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Maxxum Tractor

Parts Catalog

Print No. 87575058
Issued 3/2011



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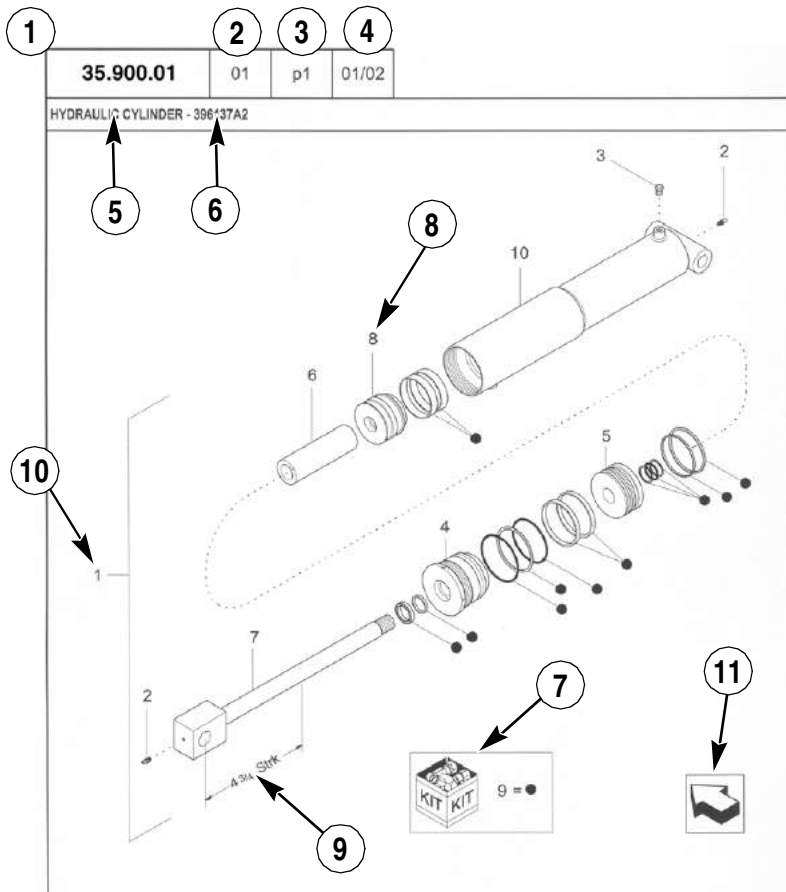


GENERAL INFORMATION

1. Whenever the terms left and right are used, it should be understood to mean from a position facing in direction of travel.
2. Throughout this manual you may find common hardware not illustrated, but listed in the description column. The service part immediately preceding a hardware listing is the part using these particular items for mounting purposes. This hardware is not included with the service part or assembly when ordered as a replacement.
3. The illustrations show typical assemblies plus individual parts but in all cases may not show the exact shape or detail of parts required. However, the purpose for the illustrations is to identify parts performing like functions. Whenever possible illustrations are located at the beginning of each section or immediately adjacent to the applicable text.
4. CNH America LLC is continually striving to improve its products. We must, therefore, reserve the right to make improvements or changes when it becomes practical and possible to do so, without incurring any obligation to make changes or additions to the equipment sold previously.

CNH America LLC, Racine, WI 53404 U.S.A.

How to Use Your Parts Catalog



HYDRAULIC CYLINDER - 396137A2					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	396137A2	BTW 01/85 & 02/02	1	CYLINDER ASSY. 4-3/4 in strk, Inc 2-10
2		31-95	Before 01/85	2	FITTING
2		219-8	From 01/85	2	NIPPLE, LUBE Grease, 1/4 tpr x 17/32
3		{402475A2}		1	BREATHER
4		402474A		1	CAP CYLINDER END
5		402468A1	BSN JJC0189200	1	PISTON ROD/GLAND
5		145221C3	ASN JJC0189200	1	PISTON
6		402471A1		1	SPACER
7		402473A1		1	ROD, PISTON
8		402469A1		1	PISTON ROD/GLAND
9		402476A1		1	PACKAGE, SEALS
10		NSS		1	NOT SERVICED SEPARAT CASE ASSEMBLY
(1) 08-20					
STANDARD			MODELS		

How to Use Your Parts Catalog

1. Figure Number
2. Sequence code within the Figure Number
3. Page number within the Sequence Code
4. Date of Printing (month / year)
5. Figure Description
6. General information regarding the figure
7. Parts supplied in repair kits per symbol reference
8. Figure call-out of the part number (REF)
9. Technical Specifications relating to the part indicated
10. Figure call-out includes bracketed items, the included items may also be listed in the additional description area
11. Orientation - Arrow indicates front of the machine
12. Footnote - Additional information relating to the part number. In this example, 08-20 equals another figure that this part is shown on.
13. Part Number
 - NSS = Non-serviced parts
 - Bracketed numbers = not available as service parts in this market
14. Not Available as service part in this market
15. YR/SN
 - Year
 - Before 01/85 = Part valid for production January 1985 and before
 - From 01/85 = Part valid for production from January 1985 and after
 - BTW 01/85 & 02/02 = Part valid for machines produced between January 1985 and February 2002.
 - Serial Number (P.I.N.)
 - BSN JJC0268800 = Part valid for serial number JJC0268800 and below
 - ASN JJC0268800 = Part valid for serial number JJC0268800 and above
 - BTW JJC0178000 & JJC0179000 = Part valid for serial numbers between JJC0178000 & JJC0179000
16. Total Quantity of the Part referred to in the page. The quantity can be replaced by the following indications:
 - AR = quantity as required
 - X = as required
17. Part Description
18. Additional description of the part to help confirm identification
19. Figure Notes
20. Model Number(s)

Explanation of Abbreviations

Abbreviation	Meaning
adj	adjustable
amp	ampere
AR	As required
ASN	Serial number and after / P.I.N. and after
barb	barb
blkhd	bulkhead
boss	boss
BSN	before serial number / before P.I.N
BTW	between
cc	cubic centimetre
chain	chain
cl	class
cp pt	cup point
CRS	Chrome Alloy Steel
CST	Carbon Steel
cu yd	cubic yard
deg	degree
dia	diameter
dr type	drive type
dry	dry
fc	face
fc sl	face seal
fem	female
fem PT	female pipe thread
fl	flare
ft	feet (or foot)
gal	gallon(s)
gr	grade
hd	head
hp	horsepower
ID	inside diameter

Abbreviation	Meaning
in	inch(es)
Inc.	includes
inv fl	inverted flare
K	kilo
kg	kilogram
L	litre
lb	pound(s)
lg	long
LH	left hand
LH thd	left hand thread
links	links
M	(prefix) metric thread size
m	metre
male	male
mm	millimetre
NF	National Fine
No.	number
NS	National Super Fine
OD	outside diameter
ohm	electrical unit of resis- tance
Or	O-ring
orifice	orifice
P	pitch
piece	piece
psi	pounds per square inch
PT	pipe thread
rd	round
rd holes	round holes
RH	right hand
RH thd	right hand thread
rpm	revolutions per minute

Explanation of Abbreviations

Abbreviation	Meaning
sl	self locking
slat	slat
spool	spool
sq	square
SST	Stainless Steel
st	self tapping
stem	stem
strk	stroke
sw	swivel
T	teeth
Teflon	Teflon
thin	thin
thk	thick
tpr	taper

Abbreviation	Meaning
tube	tube
type	type
V	volt(s)
W	watt(s)
way	way
wide	wide
X	as required
yd	yard

Dimensions

Metric and U.S. hardware dimensions do not show the numeric designations of standard coarse threads. A number following a semi colon (;) is the class or grade of hardware. A comma (,) represents the decimal point (.) used in U.S. dimensions.

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4WD FRONT AXLE WITH DOG CLUTCH - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - D6449	1.40. 1/10	01A
4WD FRONT AXLE WITH DOG CLUTCH - STEERING AXLES AND HUBS	1.40. 1/02	
4WD FRONT AXLE WITH DOG CLUTCH - SUPPORT	1.40. 1/05	
4WD FRONT AXLE WITH LIM. SLIP DIFF. LOCK - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449	1.40. 0/10	01
4WD FRONT AXLE WITH LIM. SLIP DIFF. LOCK - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - D6449	1.40. 0/10	01A
4WD FRONT AXLE WITH LIM. SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449	1.40.11/10	01A
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - ADJUSTING SHIMS	1.40. 0/06	02
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - ADJUSTING SHIMS	1.40. 0/06	03
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - BEVEL GEAR PAIR	1.40. 0/06	01
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - BOX	1.40. 0/01	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - CYLINDERS	1.40. 0/12	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - DIFFERENTIAL	1.40. 0/07	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - LINK	1.40. 0/04	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - STEERING AXLES AND HUBS	1.40. 0/02	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - SUPPORT	1.40. 0/05	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS	1.40.11/06	02
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS	1.40.11/06	03
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BEVEL GEAR PAIR	1.40.11/06	01
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BOX	1.40.11/01	

4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES	1.40.11/14	01
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES	1.40.11/14	02
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES - C6366	1.40.11/14	03
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - CYLINDERS	1.40.11/12	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - DIFFERENTIAL	1.40.11/07	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - LINK	1.40.11/04	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - PIPES	1.32.6/09	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPIC. GEAR TRAIN - C6449	1.40.11/10	01
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS	1.40.11/02	
4WD FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SUPPORT	1.40.11/05	
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - ADJUSTING SHIMS	1.40. 2/06	02
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - ADJUSTING SHIMS	1.40. 2/06	03
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - BEVEL GEAR PAIR	1.40. 2/06	01
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - BOX	1.40. 2/01	
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - CYLINDERS	1.40. 2/12	
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - DIFFERENTIAL	1.40. 2/07	01
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - DIFFERENTIAL	1.40. 2/07	02
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - LINK	1.40. 2/04	
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - C6449	1.40. 2/10	01
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - D6449	1.40. 2/10	01A
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - STEERING AXLES AND HUBS	1.40. 2/02	
4WD FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - SUPPORT	1.40. 2/05	
4WD HYDRAULIC STEERING - BREAKDOWN	1.95.5/ B	
4WD MECHANICAL ENGAGEMENT - COUPLING SLEEVE AND HUB	1.33.3	
4WD SUPPORT FOR FRONT AXLE	1.21.1	01
4WD SUPPORTS FOR FRONT AXLE	1.21.1	02
4WD SUSPENDED FRONT AXLE - SENSOR AND RELATED PARTS	1.91.1/01	
4WD SUSPENDED FRONT AXLE - BEARINGS AND DRIVE SHAFT CARRIER ARM	1.21.3	01
4WD SUSPENDED FRONT AXLE - CYLINDER AND RELEVANT PARTS	1.21.3	02
4WD SUSPENDED FRONT AXLE - CYLINDER SUSPENSION	1.21.3	03
4WD SUSPENDED FRONT AXLE - PIPES - C6385	1.21.2	02
4WD SUSPENDED FRONT AXLE - PIPES - D6385	1.21.2	04
4WD SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES	1.42.0/04	
4WD SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES	1.42.0/08	
4WD SUSPENDED FRONT AXLE - VALVE SUSPENSION CONTROL AND PIPES - D6385	1.21.2	03
4WD SUSPENDED FRONT AXLE - VALVE SUSPENSION CONTROL - C6385	1.21.2	01

63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES	1.29.6/03	01
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES	1.29.6/03	02
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX LUBRICATION PIPING	1.29.7/12	
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - POWER STEERING PIPES	1.42.0/06	
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - CABLE EXTENSION	1.91.4/05	03
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - FUSEBOX	1.91.4/05	02
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - REAR MAIN CABLE	1.91.4/05	01
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - GEARBOX LUBRICATION PIPING	1.29.7/11	
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - PIPES AND FILTER	1.29.6/02	
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - C6533	1.42.0/05	01
63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - D6533	1.42.0/05	01A
ACCELERATOR HAND CONTROL LINKAGE	1.95.4	
ACCELERATOR PEDAL - C6123	1.95.3	01
ACCELERATOR PEDAL - D6123 - C6453	1.95.3	01A
ACCELERATOR PEDAL - D6453	1.95.3/03	
ACCELERATOR PEDAL - D6453	1.95.3/04	
ACCELERATOR PEDAL - D6453	1.95.3	01C
ACCELERATOR PEDAL - D6453	1.95.3	01B
ADJUSTABLE LIFT - ROD	1.89.6/01B	
ADJUSTABLE LIFT-ROD, PARTS	1.89.6/06B	
ADJUSTABLE LIFT-ROD, PARTS	1.89.6/ B	
AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"	1.19.1/01	01
AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"	1.19.1/01	02
AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)	1.15.1/01	
AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)	1.15.1/02	
AIR CONDITIONER - BREAKDOWN	1.94.2/02G	01
AIR CONDITIONER - BREAKDOWN	1.94.2/02G	02
AIR CONDITIONER - BREAKDOWN	1.94.2/02G	03
AIR CONDITIONER - BREAKDOWN	1.94.2/ H	02
AIR CONDITIONER - BREAKDOWN	1.94.2/ I	03
AIR CONDITIONER - BREAKDOWN	1.94.2/ I	02
AIR CONDITIONER - BREAKDOWN	1.94.2/ I	01
AIR CONDITIONER - BREAKDOWN	1.94.2/ H	03
AIR CONDITIONER - BREAKDOWN	1.94.2/ H	01
AIR CONDITIONING	1.94.3/03	01
AIR CONDITIONING	1.94.3/03	02
AIR CONDITIONING	1.94.3/03	03
AIR CONDITIONING	1.94.3/03	04
AIR CONDITIONING	1.94.3/04	01
AIR CONDITIONING	1.94.3/04	02
AIR CONDITIONING	1.94.3/04	03
AIR CONDITIONING	1.94.3/04	04
AIR CONDITIONING	1.94.3/05	01
AIR CONDITIONING	1.94.3/05	02
AIR CONDITIONING - C5549	1.94.3/05	04

AIR CONDITIONING - C6663	1.94.3/05	03
AIR CONDITIONING - CABLE	1.91.4/13	
AIR CONDITIONING - COMPRESSOR	0.88.0/01	
AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING	1.17.2/02	
AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING	1.17.2/03	
AIR CONDITIONING - D5549 - C6663	1.94.3/05	04A
AIR CONDITIONING - D6663	1.94.3/05	04B
AIR CONDITIONING - D6663	1.94.3/05	03A
AIR CONDITIONING - FAN AND VENTILATION DUCTS	1.94.2/01	01
AIR CONDITIONING - RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790	1.17.0/05	
AIR CONDITIONING - VENTILATION DUCTS	1.94.2/01	02
AIR CONDITIONING AND RELATED PARTS	1.94.2/01	03
AIR CONDITIONING BREAKDOWN	1.94.2/ D	
AIR CONDITIONING BREAKDOWN - C5941	1.94.2/ C	
AIR CONDITIONING BREAKDOWN - D5941	1.94.2/ F	
AIR CONDITIONING SYSTEM PIPES	1.94.3/02	01
AIR CONDITIONING SYSTEM PIPES - C5549	1.94.3/01	04
AIR CONDITIONING SYSTEM PIPES - C5549	1.94.3/02	04
AIR CONDITIONING SYSTEM PIPES - C6663	1.94.3/02	03
AIR CONDITIONING SYSTEM PIPES - C6663	1.94.3/01	03
AIR CONDITIONING SYSTEM PIPES - D5549 - C6663	1.94.3/01	04A
AIR CONDITIONING SYSTEM PIPES - D5549 - C6663	1.94.3/02	04A
AIR CONDITIONING SYSTEM PIPES - D6663	1.94.3/02	04B
AIR CONDITIONING SYSTEM PIPES - D6663	1.94.3/02	03A
AIR CONDITIONING SYSTEM PIPES - D6663	1.94.3/01	04B
AIR CONDITIONING SYSTEM PIPES - D6663	1.94.3/01	03A
AIR CONDITIONING WITH ATC - AIR CONDITIONER AND RELATED PARTS - C6481	1.94.2/02	03
AIR CONDITIONING WITH ATC - AIR CONDITIONER AND RELATED PARTS - D6481	1.94.2/02	03A
AIR CONDITIONING WITH ATC - FAN AND VENTILATION DUCTS	1.94.2/02	01
AIR CONDITIONING WITH ATC - VENTILATION DUCTS	1.94.2/02	02
ALTERNATOR	1.75.2	02
ANALOG/DIGITAL ENHANCED INSTR. W. DIFFER. FUNC. AND SIDE INSTR. FOR 24X24 TRAN.	1.91.0/01	
APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - LEVER	1.89.5/05	
APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK	1.89.3/01	01
APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK	1.89.3/01	02
APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK	1.89.3/01	03
AUTOM. PICK UP HITCH WITH SWINGING DRAWBAR - TIE ROD AND TOW-BAR - W/CAB	1.89.3	02
AUTOMATIC CLIMATE CONTROL - AIR CONDITIONER - BREAKDOWN - D5488 - C5941	1.94.2/02A	
AUTOMATIC CLIMATE CONTROL - AIR CONDITIONER - BREAKDOWN - D5941	1.94.2/02E	
AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - C5923	1.94.2/02C	
AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - D5923 - C6119	1.94.2/02D	
AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - D6119	1.94.2/02F	
AUTOMATIC CLIMATE CONTROL - EVAPORATOR - BREAKDOWN - D5488	1.94.2/02B	

AUTOMATIC PICK UP HITCH WITH SWINGING DRAWBAR - LEVER - W/CAB	1.89.5/04	
AUTOMATIC PICK UP HITCH WITH SWINGING DRAWBAR - TOW HOOK - W/CAB	1.89.3	01
AUTOMATIC STABILIZERS	1.89.9/02	
BATTERY CABLES - C5597	1.75.3	01
BATTERY CABLES - D5597 - C6400	1.75.3	01A
BATTERY CABLES - D6400	1.75.3	01B
BATTERY, COVERS AND RELATED SUPPORTS	1.74.2	
BRACKET FOR MOUNTING EQUIPMENT MONITORS - BRACKET	1.99.4	
BRAKE PEDALS	1.95.0	02
BRAKE PIPING	1.68.5	
BRAKES PEDALS	1.95.0	01
BRAKING SYSTEM VALVE	1.82.7/20	
BREATHER ENGINE	0.04.5	
CAB - REAR-VIEW MIRRORS	1.93.6	
CAB FRAME	1.92.1	
CAB INTERNAL AND EXTERNAL LIGHTING	1.91.3	01
CAB INTERNAL TRIMMING - SUN SHADE - RADIO BRACKETS	1.94.1	
CAB ROOF CABLE	1.91.4	06
CAB STORAGE BOX	1.93.0/03	
CAB SUPPORTS	1.92.6	
CABIN SUSPENSION - FRONT SUPPORTS	1.92.6/01	01
CABIN SUSPENSION - REAR SUPPORTS	1.92.6/01	02
CABLE EXTENSION FOR TRANSMISSION 12X12	1.75.4	02
CAMSHAFT TIMING CONTROL	0.12.0	
CAMSHAFT TIMING CONTROL	0.12.0/01	
CAMSHAFT TIMING CONTROL	0.12.0/02	
CAMSHAFT TIMING CONTROL	0.12.0/03	
CAMSHAFT TIMING CONTROL	0.12.0/04	
CANOPY FOR ROPS	1.87.7/01	
CAT.2 FLEXIBLE LINKS FOR EDC	1.89.6/08	
CAT.2 FLEXIBLE LINKS FOR MDC	1.89.6/02	
CAT.2 QUICK ATTACH LINKS FOR MDC - C6335	1.89.6/04	
CAT.2/3 FLEXIBLE LINKS FOR EDC AND SPS - C6335	1.89.6/03	
CAT.2/3 QUICK ATTACH LINKS FOR EDC	1.89.6/05	
CAT.2/3 QUICK ATTACH LINKS FOR HYDRAULIC LINKAGE	1.82.7/19	
ADJUSTMENT - PIPES		
CAT.2/3 QUICK ATTACH LINKS FOR HYDRAULIC LINKAGE	1.89.6/06	
ADJUSTMENT - TOOLING CONNECTION UNIT		
CAT.2/3 QUICK ATTACH LINKS FOR MDC	1.89.6/09	
CCLS (EDC) ELECTRONIC CONTROL VALVES - CONTROL VALVE PIPES - C6562	1.82.1/07	01
CCLS (EDC) ELECTRONIC CONTROL VALVES - CONTROL VALVE PIPES - D6562	1.82.1/07	01A
CCLS FOR TRANSMISSION 16X16 - LIFTER, LINES	1.82.1/02	01
CCLS FOR TRANSMISSION 16X16 - LIFTER, LINES	1.82.1/02	02
CHOCK - W/CAB	1.99.1	
CLASS 4 113 L/MIN CCLS PUMP FOR EDC AND SPS - LIFTER, LINES - D6288	1.82.1/12	
CLASS 4 113 L/MIN CCLS PUMP FOR EDC AND SPS - PUMP CABLE - D6288	1.91.4/15	03
CLASS 4 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES - D6288	1.82.1/11	02
CLASS 4 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES - D6288	1.82.1/11	01
CLASS 4 113 L/MIN CCLS PUMP FOR SPS - CABLE EXTENSION - D6288	1.91.4/15	01

CLASS 4 113 L/MIN CCLS PUMP FOR SPS - PUMP CABLE - D6288	1.91.4/15	02
CLOSING SIDE PANEL & RELATED PARTS	1.82.7/01A	
CLOSING SIDE PANEL & RELATED PARTS	1.82.7/03A	
CLUTCH - BREAKDOWN	1.80.5/ A	
COLLAPSIBLE ROPS	1.87.7	
COLLAPSIBLE ROPS AND CANOPY	1.87.7/02	
COMMAND ARM FOR EDC LESS RADAR AND LESS HEADLAND TURN SYSTEM	1.97.0/01	
COMMAND ARM FOR EDC LESS RADAR AND WITH HEADLAND TURN SYSTEM	1.97.0/03	
COMMAND ARM FOR EDC WITH RADAR AND LESS HEADLAND TURN SYSTEM	1.97.0/02	
COMMAND ARM FOR EDC WITH RADAR AND WITH HEADLAND TURN SYSTEM	1.97.0/04	
COMPRESSOR, AIR CONDITIONING	0.88.0	
COMPRESSOR, AIR CONDITIONING - BREAKDOWN - C5908	0.88.0/ A	
CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING - C6663	1.17.2/01	01
CONNECTING ROD	0.08.1	
CONNECTING ROD	0.08.1/01	
CONNECTIONS CABLE FOR ENGINE INJECTION	1.75.4	01
CONTROL ELECTRONIC LIFT	1.97.0	01
CONTROL ELECTRONIC LIFT	1.97.0	02
CONTROL ELECTRONIC LIFT - BREAKDOWN	1.97.0/ A	
CONTROL ELECTRONIC LIFT - BREAKDOWN	1.97.0/02A	
CONTROL ELECTRONIC LIFT - BREAKDOWN	1.97.0/03A	
CONTROL PANEL CABLE - W/CAB	1.91.4	08
CONTROL PANEL CABLE FOR TRASMISSION 12X12	1.75.4	06
CONTROL VALVE - BREAKDOWN	1.82.7/21A	
CONTROL VALVE - BREAKDOWN	1.82.7/22A	
CONTROL VALVE - BREAKDOWN	1.82.7/24A	
CONTROL VALVE - BREAKDOWN	1.82.7/25A	
CONTROL VALVE - COMPONENT PARTS	1.82.7/15A	
CONTROL VALVE CONTROL	1.96.2	
CONTROL VALVES WITH TRAILER BRAKE VALVE - VALVE PIPES	1.82.713	02
CONTROLS COVER - C6514	1.93.0/02	02
CONTROLS COVER - D6514	1.93.0/02	02A
CONTROLS COVER - L/CAB - C5684	1.93.0	01
CONTROLS COVER - L/CAB - D5684	1.93.0	01A
CONTROLS COVER - W/CAB	1.93.0/01	01
CONTROLS COVER - W/CAB	1.93.0/02	01
CONTROLS COVER - W/CAB - C6514	1.93.0/01	02
CONTROLS COVER - W/CAB - D6514	1.93.0/01	02A
COOLING - EXPANSION TANK	1.17.2	01
COVER - BREAKDOWN	1.80.5/ C	
COVERING SUPPORT - STEERING COLUMN	1.95.5/01	02
COVERING SUPPORT - STEERING COLUMN	1.95.5	02
CRANKCASE	0.04.0	
CRANKCASE	0.04.0/01	
CRANKCASE	0.04.0/02	
CRANKCASE	0.04.0/03	
CRANKCASE	0.04.0/04	
CRANKCASE COVERS	0.04.3	
CRANKCASE COVERS	0.04.3/01	
CRANKSHAFT	0.08.0	
CRANKSHAFT	0.08.0/01	
CREEPER FOR TRANSMISSION 12X12 - CONTROL	1.96.5	
CREEPER FOR TRANSMISSION 12X12 - GEARS AND SUPPORT	1.32.3	01

CREEPER FOR TRANSMISSION 12X12 - GEARSHIFT MECHANISM	1.32.3	02
CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARS AND SUPPORT	1.32.3/01	01
CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARSHIFT MECHANISM	1.32.3/01	02
CYLINDER - BREAKDOWN	1.80.5/ B	
CYLINDER HEAD	0.06.0/02	
CYLINDER HEAD	0.06.0	
CYLINDER HEAD	0.06.0/03	
CYLINDER HEAD	0.06.0/01	
CYLINDER HEAD COVERS	0.06.3/01	02
CYLINDER HEAD COVERS	0.06.3/03	02
CYLINDER HEAD COVERS	0.06.3	
CYLINDER HEAD COVERS	0.06.3/01	01
CYLINDER HEAD COVERS	0.06.3/02	
CYLINDER HEAD COVERS	0.06.3/03	01
CYLINDERS	1.82.6/04	
DEALER INITIAL STOCKING LIST (ISL) - FOR NA ONLY		
DEALER INSTALLED ACCESSORY KITS INDEX	D.I.A.	
DECALS	1.98.0	01
DECALS	SEC. 13	
DECALS	1.98.0	02
DECALS	1.98.0	03
DECALS	1.98.0	04
DEHYDRATING FILTER FOR AIR CONDITIONING - D6663	1.17.2/01	01A
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ I	04
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ L	04
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ I	01
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ I	02
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ I	03
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ I	05
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ I	06
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ L	01
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ L	02
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ L	03
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ L	05
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518	1.93.3/ L	06
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ E	04
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ M	04
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ E	01
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ E	02

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ E	05
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ E	06
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ M	01
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ M	02
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ M	03
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ M	05
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ M	06
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518	1.93.3/ G	01
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518	1.93.3/ G	02
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518	1.93.3/ G	03
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518	1.93.3/ G	04
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518	1.93.3/ G	05
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518	1.93.3/ F	01
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518	1.93.3/ F	02
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518	1.93.3/ F	03
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518	1.93.3/ F	04
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518	1.93.3/ F	05
DIFFERENTIAL GEARS WITH HYDRAULIC LOCK	1.32.4/04	
DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - DIFFERENTIAL SUPPORT	1.32.0/02	
DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - HYDRAULIC DIFFERENTIAL LOCK	1.32.6/02	
DIFFERENTIAL GEARS WITH HYDRAULIC LOCK FOR HEAVY DUTY REAR AXLE	1.32.4/02	
DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE	1.32.4/03	
DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE	1.32.4/01	
DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR REAR AXLE DOORS	1.32.4	
DOORS	1.92.2	02
DOORS	1.92.2	01
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOFF - BREAKDOWN	1.82.7/04B	01
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOFF - BREAKDOWN	1.82.7/04B	02
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOFF - BREAKDOWN	1.82.7/04B	03
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOFF - BREAKDOWN - C5500	1.82.7/ C	01
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOFF - BREAKDOWN - C5500	1.82.7/ C	02

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - C5500	1.82.7/ C	03
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500	1.82.7/ C	01A
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500	1.82.7/ C	02A
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500	1.82.7/ C	03A
DRAWBAR FOR SLIDING SUPPORT - (ITALY)	1.89.0/01	
DRAWBAR FOR SLIDING SUPPORT - C5818	1.89.0	01
DRAWBAR FOR SLIDING SUPPORT - D5818	1.89.0	01A
DRIVE WHEELS	83.00	01
DRIVE WHEELS	83.00	02
DRIVE WHEELS	83.00	03
DRIVE WHEELS	83.00	04
DRIVE WHEELS	83.00	05
DRIVE WHEELS	83.00	06
DRY AIR FILTER AND PIPES	1.19.1	01
DRY AIR FILTER AND PIPES	1.19.1	02
DYNAMIC BALANCER, GEARS & SHAFTS	0.10.5	01
DYNAMIC BALANCER, GEARS & SHAFTS	0.10.5	02
EDC WITH TWO EXTERNAL CYLINDERS - LIFTER, HOUSING AND COVERS	1.82.0/01	
EDC WITH TWO EXTERNAL CYLINDERS - LIFTER, ROCK SHAFT AND ASSOCIATES	1.82.8/05	
EDC WITH TWO EXTERNAL CYLINDERS (50MM.) - LIFTER, ROCK SHAFT AND ASSOCIATES	1.82.8/03	
EDC WITH TWO EXTERNAL CYLINDERS (50MM.) - TOOLING CONNECTION UNIT	1.89.6/07	
EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - HYDRAULIC LIFT PIPES	1.82.1/09	01
EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - LIFT BOOMS	1.82.8/04	
EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - LIFTER, LINES	1.82.1/09	02
EDC WITH TWO EXTERNAL CYLINDERS FOR APUH - LIFT BOOMS	1.82.8/06	
EHR CONTROL - BREAKDOWN - D5672	1.97.0/ B	
ELECTRICAL SYSTEM	SEC. 06	
ELECTROHYDRAULIC CONTROL VALVE ELEMENT - BREAKDOWN	1.82.7/G	
ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES - CONTROL VALVE CONTROL	1.96.2/07	
ELECTRONIC ACCELERATOR PEDAL	1.95.3/01	
ELECTRONIC BATTERY ISOLATOR	1.75.3/02	
ELECTRONIC CONTROL UNIT	1.97.2	01
ELECTRONIC CONTROL UNIT	1.97.2	02
ELECTRONIC CONTROL VALVE - BREAKDOWN	1.82.7/03B	
ELECTRONIC CONTROL VALVE - BREAKDOWN	1.82.7/16B	
ELECTRONIC CONTROL VALVE - COMPONENT PARTS	1.82.7/ F	
ELECTRONIC CONTROL VALVES - ELECTRIC CABLES	1.91.4/09	
ELECTRONIC CONTROL VALVES - ELECTRIC CABLES	1.91.4	13
ELECTRONIC DRIFT CONTROL VALVE ELEMENT - BREAKDOWN	1.82.7/07D	
ELECTRONIC ENGINE SENSORS, SWITCHES AND CONTROL UNIT	1.75.0	02
ENGINE	0.02.1/01	
ENGINE	0.02.1/02	
ENGINE	0.02.1/03	
ENGINE	0.02.1/04	
ENGINE	SEC. 01	
ENGINE	0.02.1	

ENGINE BLOCK AND TRANSMISSION HEATER, 110 V - C6470	1.91.4/11	01
ENGINE BLOCK AND TRANSMISSION HEATER, 110 V - D6470	1.91.4/11	01A
ENGINE BLOCK AND TRANSMISSION HEATER, 240 V - C5998	1.91.4/12	01
ENGINE BLOCK AND TRANSMISSION HEATER, 240 V - D5998	1.91.4/12	01A
ENGINE COOLING SYSTEM PIPING	0.32.3	
ENGINE COOLING SYSTEM SHUTTER PLUGS	0.32.4	
ENGINE COOLING SYSTEM SHUTTER PLUGS	0.32.4/01	
ENGINE COOLING SYSTEM SHUTTER PLUGS	0.32.4/02	
ENGINE EQUIPMENT	SEC. 02	
ENGINE GUARD	1.19.9	
ENGINE OIL DIPSTICK	0.27.0	
ENGINE OIL DIPSTICK	0.27.0/01	
EUROPEAN LOADER READY - AUXILIARY CABLES	1.91.4/03	
EUROPEAN LOADER READY - SUPPORTS	1.21.6	
EUROPEAN LOADER READY LESS FRONT HPL - JOYSTICK	1.96.2/09	
EUROPEAN LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - FAST-FITTING CONNECTION AND PIPES	1.82.7/23	
EUROPEAN LOADER READY WITH ELECTR. JOYSTICK AND TWO SLICE MID-MOUNT VALVES FOR EDC - CABLE	1.75.4/04	
EUROPEAN LOADER READY WITH MECH. JOYSTICK, 2 ELEMENTS MID MOUNT VALVES AND EDC - PIPES - D6432	1.82.7/31	
EXHAUST MANIFOLD	0.07.7	
EXHAUST MANIFOLD	0.07.7/01	
EXHAUST MANIFOLD	0.07.7/02	
EXHAUST MANIFOLD	0.07.7/03	
EXHAUST MANIFOLD	0.07.7/04	
FAN - BREAKDOWN - C6119	1.94.2/ A	
FAN - BREAKDOWN - D6119	1.94.2/ G	
FAST STEERING - AUXILIARY CABLES	1.91.4/10	
FAST STEERING - COVERING AND SUPPORT	1.95.5/03	02
FAST STEERING - POWER STEERING, VALVE AND PIPES	1.95.5/03	03
FAST STEERING - WHEEL AND COLUMN	1.95.5/03	01
FIRE EXTINGUISHER PREDISPOSITION AND EMERGENCY EXIT HAMMER - D6514	1.90.7	
FIXED COOLING FAN DRIVE	0.34.5	
FIXED DELIVERY PUMP WITH 12 X12 GEARBOX - HYDRAULYC LIFT PIPES	1.82.1	
FIXED DELIVERY PUMP WITH 24X24 GEARBOX - HYDRAULIC LIFT PIPES	1.82.1/01	01
FIXED DELIVERY PUMP WITH 24X24 GEARBOX - HYDRAULIC LIFT PIPES	1.82.1/01	02
FLYWHEEL ENGINE	0.08.3	
FLYWHEEL ENGINE	0.08.3/01	
FLYWHEEL ENGINE	0.08.3/02	
FOOT STEP	1.90.2	
FOUR WHEEL DRIVE - REAR AXLE - DRIVE SHAFT AND GUARD	1.33.1	02
FOUR WHEEL DRIVE - REAR AXLE - SPLINED BUSHING AND RELATED PARTS	1.33.1	01
FOUR WHEEL DRIVE PROPELLER SHAFT FOR FIXED FRONT AXLE	1.38.5	
FOUR WHEEL DRIVE PROPELLER SHAFT FOR SUSPENDED FRONT AXLE	1.38.5/01	
FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN	1.40. 5/10B	
FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449	1.40. 0/10B	
FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449	1.40. 3/10A	
FRONT AXLE & STEERING	SEC. 04	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - PIPES	1.32.6/06	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS	1.40. 6/06	02

FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954	1.40. 3/06	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954	1.40. 3/06	03
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR	1.40. 6/06	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR - C5954	1.40. 3/06	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BOX	1.40. 3/01	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BOX	1.40. 6/01	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - CYLINDERS	1.40. 3/12	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL	1.40. 6/07	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL	1.40. 6/07	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL - C5954	1.40. 3/07	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL - C5954	1.40. 3/07	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - LINK	1.40. 3/04	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - LINK	1.40. 6/04	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES	1.32.6/03	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES	1.32.6/05	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SENSOR	1.40. 6/02	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6449	1.40. 3/02	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6683	1.40. 6/02	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6449	1.40. 3/02	01A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6683	1.40. 6/02	01A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT	1.40. 6/05	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT - C5954	1.40. 3/05	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES	1.68.5/01	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES - D6366	1.40.11/14	03A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - ADJUSTING SHIMS	1.40. 7/06	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - ADJUSTING SHIMS	1.40. 9/06	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR	1.40. 7/06	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR	1.40. 9/06	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BOX	1.40. 7/01	

FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BOX	1.40. 9/01	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES	1.40. 7/14	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES	1.40. 9/14	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES	1.40. 7/14	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES	1.40. 9/14	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6366	1.40. 7/14	03
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6684	1.40. 9/14	03
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6366	1.40. 7/14	03A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6684	1.40. 9/14	03A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS	1.40. 7/12	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS	1.40. 9/12	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS PIPES	1.40. 9/12	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL	1.40. 7/07	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL	1.40. 7/07	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL	1.40. 9/07	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL	1.40. 9/07	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK	1.40. 7/04	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK	1.40. 9/04	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR	1.40. 9/02	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR	1.40. 7/02	02
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - C5831	1.40. 7/10	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - C5831	1.40. 9/10	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831	1.40. 9/10	01A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831	1.40. 7/10	01A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683	1.40. 9/02	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683	1.40. 7/02	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683	1.40. 9/02	01A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683	1.40. 7/02	01A
FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SUPPORT	1.40. 7/05	

FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SUPPORT	1.40. 9/05	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENS - CYLINDERS	1.40. 6/12	
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENS - SHAFT AND EPICYCL. GEAR TRAIN - C5831	1.40. 6/10	01
FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENS - SHAFT AND EPICYCL. GEAR TRAIN - D5831	1.40. 6/10	01A
FRONT AXLE WITH DOG CLUTCH AND STEER. SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - D5954 - C6449	1.40. 3/10	01A
FRONT AXLE WITH DOG CLUTCH AND STEERING SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - C5954	1.40. 3/10	01
FRONT AXLE WITH DOG CLUTCH AND STEERING SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - D6449	1.40. 3/10	01B
FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - ADJUSTING SHIMS - D5954	1.40. 3/06	02A
FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - ADJUSTING SHIMS - D5954	1.40. 3/06	03A
FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954	1.40. 3/06	01A
FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL - D5954	1.40. 3/07	01A
FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL LOCK - D5954	1.40. 3/07	02A
FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954	1.40. 3/05	01A
FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCL. GEAR TRAIN - D6449	1.40.10/10	01A
FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449	1.40.10/10	01
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS	1.40.10/06	03
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS	1.40.10/06	02
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BEVEL GEAR PAIR	1.40.10/06	01
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BOX	1.40.10/01	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - CYLINDERS	1.40.10/12	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL	1.40.10/07	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL LOCK	1.40.10/08	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - LINK	1.40.10/04	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - PIPES	1.32.6/08	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - STEERING AXLES AND HUBS	1.40.10/02	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - SUPPORT	1.40.10/05	
FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - SUPPORT FOR FRONT AXLE	1.21.1/05	
FRONT AXLE WITH STEERING SENSOR - SENSOR AND RELATED PARTS	1.75.0/02	
FRONT HIGH VISIBILITY WINDOW FOR ROOF WITH LOW PROFILE	1.94.1/01	
FRONT HOOD AND REAR FENDERS CABLES	1.75.4	07
FRONT HPL AND FRONT PTO - SOLENOID VALVE ON CYLINDER	1.75.0/04	
FRONT LIGHT	1.75.6	01
FRONT MAIN CABLE - C6085	1.91.4	05

FRONT MAIN CABLE - D6085	1.91.4	05A
FRONT MAT	1.93.2	01
FRONT POWER TAKE-OFF - CYLINDER - BREAKDOWN	1.80.5/01A	
FRONT PULL HOOK	1.21.5/01	
FRONT TURN INDICATORS	1.75.6	02
FRONT WEIGHT CARRIER AND WEIGHTS	1.21.5/02	
FRONT WEIGHT CARRIER AND WEIGHTS WITH PULL HOOK	1.21.5/03	
FRONT WEIGHT CARRIER FOR FAN STYLED WEIGHTS	1.21.5	
FRONT WINDSHIELD WIPER	1.91.5	02
FUEL FILTER	0.20.0	
FUEL FILTER	0.20.0/01	
FUEL LINES FOR 4 CYLINDER ENGINE	1.14.6	01
FUEL LINES FOR 6 CYLINDER ENGINE	1.14.6	02
FUEL PUMP	0.20.1	
FUEL SYSTEM GAUGE AND SENSORS	1.75.0	03
FUEL TANK AND RELATED PARTS - C6240	1.14.0	02
FUEL TANK AND RELATED PARTS - C6240	1.14.0	01
FUEL TANK AND RELATED PARTS - D6240	1.14.0	02A
FUEL TANK AND RELATED PARTS - D6240	1.14.0	01A
FUEL TANK SUPPORT	1.14.7	
FUEL TANK WITH GUARD - GUARD	1.14.7/01	
FUSEBOX & RELATED PARTS	1.91.4	04
FUSEBOX & RELATED PARTS	1.91.4	02
GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN	1.97.0/ C	
GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN	1.97.0/ D	
GEARBOX HOUSING SENSORS AND SWITCHES	1.75.0	04
GEARSHIFT CONTROL FOR TRANSMISSION 16X16 SPS	1.96.0/01	01
GEARSHIFT CONTROL FOR TRANSMISSION 16X16 SPS	1.96.0/01	02
GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24	1.96.0	01
GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24	1.96.0	02
GRID HEATER	1.75.4/01	02
GRID HEATER	1.75.4/01	01
GROUND CABLE AND RELATED PARTS	1.75.0	15
HANDBRAKE CONTROL	1.95.1	
HEAT EXCHANGER ENGINE	0.31.5	
HEAT EXCHANGER ENGINE	0.31.5/01	
HEAT EXCHANGER ENGINE	0.31.5/02	
HEAT EXCHANGER ENGINE	0.31.5/03	
HEATER - BREAKDOWN - C5941	1.94.2/ B	
HEATER - BREAKDOWN - D5941	1.94.2/ E	
HEATING - AIR CONDITIONING - FAN AND VENTILATION DUCTS	1.94.2	01
HEATING - AIR CONDITIONING - VENTILATION DUCTS	1.94.2	02
HEATING - HEATER - AIR CONDITIONER AND RELATED PARTS - C6481	1.94.2	03
HEATING SYSTEM PIPES	1.94.3/02	02
HEATING SYSTEM PIPES	1.94.3/01	01
HEATING SYSTEM PIPES	1.94.3/01	02
HEATING SYSTEM PIPES	1.94.3	01
HEATING SYSTEM PIPES	1.94.3	02
HEATING/AIR CONDITIONING - AIR CONDITIONER AND RELATED PARTS - D6481	1.94.2	03A
HEAVY DUTY REAR FINAL DRIVES - BRAKES	1.65.3/01	
HEAVY DUTY REAR FINAL DRIVES - GEARS AND AXLE-SHAFT	1.48.1/01	
HEAVY DUTY REAR FINAL DRIVES - GEARS AND AXLE-SHAFT	1.48.1	02
HEAVY DUTY REAR FINAL DRIVES - HOUSING	1.48.0/01	
HEAVY DUTY REAR FINAL DRIVES - HOUSING	1.48.0	02
HIGH MOUNTED SLOW MOVING VEHICLE SIGN	1.99.3/01	
HINGED WINDSHIELD	1.92.3/02	

HOOD - HOOD - C6556	1.83.0	01
HOOD - HOOD - D6556	1.83.0	01A
HOOD - LATCH - C6556	1.83.0	02
HOOD - LATCH - D6556	1.83.0	02A
HOOD - SUPPORTS - C6556	1.83.0	03
HOOD - SUPPORTS - D6556	1.83.0	03A
HYDRAULIC CYLINDER - BREAKDOWN	1.81.9/ A	
HYDRAULIC DIFFERENTIAL LOCK	1.32.6/01	
HYDRAULIC PUMP DRIVING GEARS	1.32.9	01
HYDRAULIC PUMP DRIVING GEARS	1.32.9	02
HYDRAULIC PUMP SWITCH - D6562	1.75.0	16
HYDRAULIC STEERING - BREAKDOWN	1.95.5/ C	
HYDRAULIC STEERING CYLINDER - BREAKDOWN	1.40. 0/12A	
HYDRAULIC SYSTEM	SEC. 07	
HYDRAULIC TRAILER BRAKE - HARNESS	1.75.4/02	
HYDROSTATIC STEERING WHEEL AND STEERING COLUMN	1.95.5	01
HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - C6099	1.95.5/01	01
HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - D6099	1.95.5/01	01A
IMPLEMENT LIFT	SEC. 09	
IMPLEMENT LINKAGE HOOK - BREAKDOWN	1.89.6/04A	
IMPLEMENT LINKAGE HOOK - BREAKDOWN	1.81.9/ D	
IMPLEMENT LINKAGE HOOK - BREAKDOWN	1.81.9/ C	
IMPLEMENT LINKAGE HOOK - PARTS	1.89.6/01C	
INCOMING SIDE PANEL - PARTS COMPONENTS	1.82.7/ B	
INCOMING SIDE PANEL - PARTS COMPONENTS	1.82.7/ D	
INCOMING SIDE PANEL - PARTS COMPONENTS	1.82.7/05B	
INCOMING SIDE PANEL & RELATED PARTS	1.82.7/ E	
INCOMING SIDE PANEL & RELATED PARTS	1.82.7/01D	
INCOMING SIDE PANEL & RELATED PARTS	1.82.7/02A	
INDIPENDENT SWINGING DRAWBAR WITH CLEVIS - C5818	1.89.0/03	01
INDIPENDENT SWINGING DRAWBAR WITH CLEVIS - D5818	1.89.0/03	01A
INJECTION EQUIPMENT - INJECTOR	0.14.0/03	02
INJECTION EQUIPMENT - INJECTOR	0.14.0	02
INJECTION EQUIPMENT - INJECTOR	0.14.0/02	03
INJECTION EQUIPMENT - INJECTOR	0.14.0/01	02
INJECTION EQUIPMENT - INJECTOR	0.14.0/02	02
INJECTION EQUIPMENT - PIPING	0.14.6	
INJECTION EQUIPMENT - PIPING	0.14.6/01	
INJECTION EQUIPMENT - PIPING	0.14.9	
INJECTION EQUIPMENT - PIPING	0.14.9/01	
INJECTION EQUIPMENT - PIPING	0.14.9/02	
INJECTION EQUIPMENT - PIPING	0.14.9/03	
INJECTION EQUIPMENT - PIPING	0.14.9/04	
INJECTION EQUIPMENT - PIPING	0.20.4	
INJECTION EQUIPMENT - PIPING	0.20.4/01	
INJECTION EQUIPMENT - PIPING	0.20.4/02	
INJECTION EQUIPMENT - PIPING	0.20.4/03	
INJECTION PUMP	0.14.0	01
INJECTION PUMP	0.14.0/03	01
INJECTION PUMP	0.14.0/01	01
INJECTION PUMP	0.14.0/02	01
INJECTION PUMP - COMPONENTS	0.14.0/ A	
INJECTION PUMP DRIVE	0.14.2	
INJECTION PUMP DRIVE	0.14.2/01	
INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - C6090	1.91.0	01
INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - D6090	1.91.0	01A

INTAKE MANIFOLD	0.07.1	
INTAKE MANIFOLD	0.07.1/01	
INTAKE MANIFOLD	0.07.1/02	
INTAKE MANIFOLD	0.07.1/03	
INTAKE MANIFOLD	0.07.1/04	
INTEGRATED FHPL WITH EL. FRONT HITCH CONTROL FOR FRONT AXLE WITH SUSP. AND BRAKES - BRAKE PIPES	1.81.9/06	
INTEGRATED FRONT HPL - PIPES - C6519	1.81.9/04	04
INTEGRATED FRONT HPL - PIPES - C6519	1.81.9/04	05
INTEGRATED FRONT HPL - AXLE SUPPORT - C6519	1.21.1/07	
INTEGRATED FRONT HPL - AXLE SUPPORT - D6519	1.21.1/09	
INTEGRATED FRONT HPL - CYLINDERS AND SUPPORT - C6519	1.81.9/04	01
INTEGRATED FRONT HPL - CYLINDERS AND SUPPORT - D6519	1.81.9/09	01
INTEGRATED FRONT HPL - HARNESS - D6519	1.75.4/06	02
INTEGRATED FRONT HPL - HARNESS - D6519	1.75.4/06	01
INTEGRATED FRONT HPL - IMPLEMENT ATTACHMENT - C6519	1.81.9/04	02
INTEGRATED FRONT HPL - IMPLEMENT ATTACHMENT - D6519	1.81.9/09	02
INTEGRATED FRONT HPL - PIPES AND ACCUMULATOR - C6519	1.81.9/04	03
INTEGRATED FRONT HPL - PIPES AND ACCUMULATOR - D6519	1.81.9/09	03
INTEGRATED FRONT HPL - POTENTIOMETER AND SOLENOID VALVE - C6519	1.75.0/07	
INTEGRATED FRONT HPL - SWITCHES & CABLES - C6519	1.91.1/08	
INTEGRATED FRONT HPL - SWITCHES & CABLES - D6519	1.91.1/11	
INTEGRATED FRONT HPL - TURN ANGLE SENSOR - D6519	1.75.0/09	
INTEGRATED FRONT HPL FOR FRONT AXLE SUSPENSION - AXLE SUPPORT - D6519	1.21.1/10	
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - AXLE SUPPORT	1.21.1/08	
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - COVER, CLUTCH AND CYLINDERS	1.80.5/02	01
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - CYLINDERS AND SUPPORT	1.81.9/05	01
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - GUARDS AND PIPES	1.80.5/02	02
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - IMPLEMENT ATTACHMENT	1.81.9/05	02
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES	1.80.5/02	03
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES	1.81.9/05	03
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES	1.81.9/05	06
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES	1.81.9/05	07
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES AND BRACKETS	1.81.9/05	04
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - VALVE AND BREAKDOWN	1.81.9/05	05
INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - CABLE	1.75.4/03	
INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - SENSORS AND SOLENOID VALVES	1.75.0/08	
INTEGRATED FRONT HPL WITH ELECTRONIC HITCH CONTROL - ELECTRIC SYSTEM	1.91.1/10	
INTEGRATED FRONT HPL WITH PTO - AXLE SUPPORT - C6519	1.21.1/06	
INTEGRATED FRONT HPL WITH PTO - COVER, CLUTCH AND CYLINDERS - C6519	1.80.5/01	01

INTEGRATED FRONT HPL WITH PTO - CYLINDERS AND SUPPORT - C6519	1.81.9/03	01
INTEGRATED FRONT HPL WITH PTO - GUARDS AND PIPES - C6519	1.80.5/01	03
INTEGRATED FRONT HPL WITH PTO - GUARDS AND PIPES - D6519	1.80.5/03	03
INTEGRATED FRONT HPL WITH PTO - IMPLEMENT ATTACHMENT - C6519	1.81.9/03	02
INTEGRATED FRONT HPL WITH PTO - PIPES - C6519	1.80.5/01	02
INTEGRATED FRONT HPL WITH PTO - PIPES - C6519	1.81.9/03	04
INTEGRATED FRONT HPL WITH PTO - PIPES - C6519	1.81.9/03	05
INTEGRATED FRONT HPL WITH PTO - PIPES - D6519	1.80.5/03	02
INTEGRATED FRONT HPL WITH PTO - PIPES AND ACCUMULATOR - C6519	1.81.9/03	03
INTEGRATED FRONT HPL WITH PTO - POTENTIOMETER AND SOLENOID VALVE - C6519	1.75.0/06	
INTEGRATED FRONT HPL WITH PTO - PTO, CLUTCH AND CYLINDER - D6519	1.80.5/03	01
INTEGRATED FRONT HPL WITH PTO - SWITCHES & CABLES - C6519	1.91.1/07	
INTENDED FOR RADIO INSTALLATION	1.91.6	
INTERCOOLER - PIPES	1.19.6	
INTERCOOLER AND CONDENSER - BREAKDOWN	1.17.0/02A	
INTERCOOLER AND CONDENSER - BREAKDOWN	1.17.0/02B	
INTERCOOLER AND CONDENSER - BREAKDOWN	1.17.0/02C	
INTERCOOLER AND CONDENSER - BREAKDOWN	1.17.0/04A	
INTERCOOLER AND CONDENSER - BREAKDOWN	1.17.0/04B	
INTERCOOLER AND CONDENSER - BREAKDOWN	1.17.0/04C	
INTERCOOLER AND CONDENSER - PIPES	1.19.6/01	
INTERCOOLER AND CONDENSER - PIPES	1.19.6/02	
INTERCOOLER AND CONDENSER - PIPES	1.19.6/03	
JAPAN VERSION - FUEL TANK WITH GUARD - C6240	1.14.0/01	01
JAPAN VERSION - FUEL TANK WITH GUARD - D6240	1.14.0/01	01A
JOYSTICK FOR MIDMOUNT - BREAKDOWN	1.96.2/09A	
JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN	1.96.2/10A	
JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN	1.96.2/11A	
LARGE TOOL BOX	1.90.5/01	
LATERAL STABILIZERS	1.89.9	
LICENSE PLATE LAMP & SUPPORT, MOUNTING ON CAB ROOF	1.98.3	
LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - L/CAB	1.98.3/01	02
LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - W/CAB	1.98.3/01	01
LIFT CONTROL	1.96.1	01
LIFT CONTROL	1.96.1	02
LIFT CONTROL	1.96.1	03
LIFT- CONTROL PARTS	1.82.5	01
LIFT- CONTROL PARTS	1.82.5	02
LIFT- CONTROL PARTS	1.82.5	03
LIFT- CONTROL PARTS	1.82.5	04
LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - L/CAB	1.96.1/01	01
LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - W/CAB	1.96.1/01	02
LIFT ROD - PARTS	1.89.6/ C	
LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN	1.82.4	01
LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN	1.82.4	02
LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN	1.82.4	03
LIFTER, HOUSING AND COVERS	1.82.0	01
LIFTER, HOUSING AND COVERS	1.82.0	02
LIFTER, PISTON AND CYLINDER	1.82.6	
LIFTER, ROCK SHAFT AND ASSOCIATES	1.82.8	01
LIFTER, ROCK SHAFT AND ASSOCIATES	1.82.8	02

LIFTING ARMS - BREAKDOWN - D5681	1.81.9/03C	
LIFTING ARMS - COMPONENT PARTS - C5681	1.81.9/03B	
LOAD SENSING VALVE - BREAKDOWN	1.82.4/01A	01
LOAD SENSING VALVE - BREAKDOWN	1.82.4/01A	02
LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - C6432	1.82.7/22	01
LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - D6432	1.82.7/22	01A
LOADER READY WITH MECHANICAL JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES	1.82.7/21	
LOW PRESSURE HYDRAULIC RETURN PORT FOR EDC	1.82.7/27	
LOW PRESSURE HYDRAULIC RETURN PORT FOR MDC	1.82.7/26	
LOW ROOF CAB W/OPENING FRONT SCREEN AND VISIBILITY PANEL FOR SUSP. CAB W/AC - ELECTRIC COMPONENTS	1.91.4/14	
MAIN SECTIONS	MAIN	
MDC FOR AUTOMATIC PICK UP HITCH - LIFT BOOMS	1.82.8/02	
MDC FOR HEAVY DUTY AXLE - "LIFT-O-MATIC" CONTROL	1.96.1/02	03
MDC FOR HEAVY DUTY AXLE - CONTROL PARTS	1.82.5/01	01
MDC FOR HEAVY DUTY AXLE - CONTROL PARTS	1.82.5/01	02
MDC FOR HEAVY DUTY AXLE - CONTROL PARTS	1.82.5/01	03
MDC FOR HEAVY DUTY AXLE - CONTROL PARTS	1.82.5/01	04
MDC FOR HEAVY DUTY AXLE - CONTROLS COVER AND DECALS	1.96.1/02	02
MDC FOR HEAVY DUTY AXLE - HYDRAULIC LIFT INNER CYLINDER	1.82.6/03	02
MDC FOR HEAVY DUTY AXLE - HYDRAULIC LIFT OUTER CONTROLS	1.96.1/02	01
MDC FOR HEAVY DUTY AXLE - LOAD SENSING VALVE	1.82.4/01	
MDC WITH ONE INTERNAL CYLINDER - LIFTER, ROCK SHAFT AND ASSOCIATES	1.82.8/01	
MECHANICAL ARMREST WITH LOADER READY FUNCTION - ARMREST - C6335	1.97.0/06	
MECHANICAL BATTERY INSULATION	1.75.3/01	
MECHANICAL DIFFERENTIAL LOCK	1.32.6	
MECHANICAL ENGINE SENSORS AND SWITCHES	1.75.0	01
MECHANICAL ENGINE SENSORS AND SWITCHES	1.75.0	01A
MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES	1.96.2/08	01
MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES	1.96.2/08	02
MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES - D5875	1.96.2/08A	
MECHANICAL STABILIZERS PIN TYPE ADJUSTMENT (NAR)	1.89.9/01	
MIRROR FOR TRAILER HITCH	1.93.6/05	
MODEL IDENTIFICATION DECALS	1.98.2	01
MODEL IDENTIFICATION DECALS	1.98.2	02
MUDGUARDS SIDE SHIELD	1.92.5/01	
NA LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES - PIPES - C6432	1.82.7/29	01
NA ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL	1.94.0/06	01
NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL	1.94.0/05	01
NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL	1.94.0/05	02
NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL	1.94.0/05	03
NAR LOADER READY - AUXILIARY CABLES	1.91.4/04	
NAR LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - JOYSTICK	1.96.2/10	
NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - C6432	1.82.7/25	01
NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - D6432	1.82.7/25	01A
NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - JOYSTICK	1.96.2/11	
NAR LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES AND EDC - JOYSTICK	1.96.2/12	

NAR LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES AND EDC - PIPES	1.82.7/29	02
NAR LOADER READY WITH MECH. JOYSTICK, 2 ELEM. MID MOUNT VALVES AND EDC - PIPES - D6432	1.82.7/29	01A
NAR LOADER READY WITH MECHANICAL JOYSTICK AND 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES	1.82.7/24	
NORTH AMERICA VERSION - DECALS	1.98.0/02	02
NORTH AMERICA VERSION - DECALS	1.98.0/02	01
NORTH AMERICA VERSION - DECALS	1.98.0/02	03
NORTH AMERICA VERSION - DECALS	1.98.0/02	04
NORTH AMERICA VERSION - WORKLAMPS	1.91.3/04	
NORTH AMERICAN LOADER READY - BRACKETS	1.21.6/01	
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - COVER, CLUTCH AND CYLINDERS - C6335	1.80.5	01
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - GUARDS AND PIPES - C6335	1.80.5	02
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - LIFT ARMS AND ROD - C6335	1.81.9	04
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - LIFT CYLINDER PIPES - C6335	1.81.9	02
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - PIPES - C6335	1.81.9	03
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - POTENTIOMETER AND SOLENOID VALVE - C6335	1.75.0/05	
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - SUPPORTS, SUSPENSION ARMS AND CYLINDERS - C6335	1.81.9	01
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - SWITCHES AND CABLES - C6335	1.91.1/06	
OIL FILTER ENGINE	0.30.2	
OIL PUMP ENGINE	0.30.0	
OIL PUMP ENGINE	0.30.0/01	
OIL SUMP	0.04.2	
OIL SUMP	0.04.2/01	
ONE SUPPLEMENTARY CYLINDER - LIFTER, PISTONS AND CYLINDER	1.82.6/01	
OPERATOR'S PLATFORM / CAB	SEC. 10	01
OPERATOR'S PLATFORM / CAB	SEC. 10	02
OPTIONAL EQUIPMENT - DANISH	0.0040/05	01
OPTIONAL EQUIPMENT - DANISH	0.0040/05	02
OPTIONAL EQUIPMENT - DANISH	0.0040/05	03
OPTIONAL EQUIPMENT - DANISH	0.0040/05	04
OPTIONAL EQUIPMENT - DANISH	0.0040/05	05
OPTIONAL EQUIPMENT - DANISH	0.0040/05	06
OPTIONAL EQUIPMENT - DANISH	0.0040/05	07
OPTIONAL EQUIPMENT - DUTCH	0.0040/07	01
OPTIONAL EQUIPMENT - DUTCH	0.0040/07	02
OPTIONAL EQUIPMENT - DUTCH	0.0040/07	03
OPTIONAL EQUIPMENT - DUTCH	0.0040/07	04
OPTIONAL EQUIPMENT - DUTCH	0.0040/07	05
OPTIONAL EQUIPMENT - DUTCH	0.0040/07	06
OPTIONAL EQUIPMENT - DUTCH	0.0040/07	07
OPTIONAL EQUIPMENT - ENGLISH	0.0040	01
OPTIONAL EQUIPMENT - ENGLISH	0.0040	02
OPTIONAL EQUIPMENT - ENGLISH	0.0040	03
OPTIONAL EQUIPMENT - ENGLISH	0.0040	04
OPTIONAL EQUIPMENT - ENGLISH	0.0040	05
OPTIONAL EQUIPMENT - ENGLISH	0.0040	06
OPTIONAL EQUIPMENT - ENGLISH	0.0040	07
OPTIONAL EQUIPMENT - FRENCH	0.0040/02	01
OPTIONAL EQUIPMENT - FRENCH	0.0040/02	02

OPTIONAL EQUIPMENT - FRENCH	0.0040/02	03
OPTIONAL EQUIPMENT - FRENCH	0.0040/02	04
OPTIONAL EQUIPMENT - FRENCH	0.0040/02	05
OPTIONAL EQUIPMENT - FRENCH	0.0040/02	06
OPTIONAL EQUIPMENT - FRENCH	0.0040/02	07
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	01
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	02
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	03
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	04
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	05
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	06
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	07
OPTIONAL EQUIPMENT - GERMAN	0.0040/01	08
OPTIONAL EQUIPMENT - ITALIAN	0.0040/04	01
OPTIONAL EQUIPMENT - ITALIAN	0.0040/04	02
OPTIONAL EQUIPMENT - ITALIAN	0.0040/04	03
OPTIONAL EQUIPMENT - ITALIAN	0.0040/04	04
OPTIONAL EQUIPMENT - ITALIAN	0.0040/04	05
OPTIONAL EQUIPMENT - ITALIAN	0.0040/04	06
OPTIONAL EQUIPMENT - ITALIAN	0.0040/04	07
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	01
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	02
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	03
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	04
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	05
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	06
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	07
OPTIONAL EQUIPMENT - PORTUGUESE	0.0040/06	08
OPTIONAL EQUIPMENT - SPANISH	0.0040/03	01
OPTIONAL EQUIPMENT - SPANISH	0.0040/03	02
OPTIONAL EQUIPMENT - SPANISH	0.0040/03	03
OPTIONAL EQUIPMENT - SPANISH	0.0040/03	04
OPTIONAL EQUIPMENT - SPANISH	0.0040/03	05
OPTIONAL EQUIPMENT - SPANISH	0.0040/03	06
OPTIONAL EQUIPMENT - SPANISH	0.0040/03	07
OUTER PTO CONTROL MOUNTED ON MUDGUARDS	1.91.1/02	
PANEL INSTRUMENTS - L/CAB	1.93.5	01
PANEL INSTRUMENTS - W/CAB	1.93.5	02
PARKING BRAKE	1.65.5	
PASSENGER SEAT	1.93.3/01	
PIPING ENGINE OIL	0.30.5	
PIPING ENGINE OIL	0.30.5/01	
PIPING ENGINE OIL	0.30.5/02	
PIPING ENGINE OIL	0.30.5/03	
PIPING FUEL	0.20.3	
PIPING FUEL	0.20.3/01	
PIPING FUEL	0.20.3/02	
PISTON ENGINE	0.08.2	
PISTON ENGINE	0.08.2/01	
PISTON ENGINE	0.08.2/02	
PISTON ENGINE	0.08.2/03	
PISTON ENGINE	0.08.2/04	
PLATFORM - L/CAB	1.87.0	
PNEUMATIC TRAILER BRAKE - AIR COMPRESSOR - BREAKDOWN - D6383	1.68.6/ A	
PNEUMATIC TRAILER BRAKE - SENSOR AND CONTROL VALVES	1.75.0/03	
POWER STEERING DELIVERY AND RETURN PIPES	1.42.0	01
POWER STEERING DELIVERY AND RETURN PIPES	1.42.0	02

POWER STEERING DELIVERY AND RETURN PIPES FOR 12X12 TRANSMISSION - C6533	1.42.0	03
POWER STEERING DELIVERY AND RETURN PIPES FOR 12X12 TRANSMISSION - D6533	1.42.0	03A
POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - C6562	1.42.0/02	01
POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - D6562	1.42.0/02	01A
POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - C6533	1.42.0/01	01
POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6533 - C6554	1.42.0/01	01A
POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6554	1.42.0/01	01B
POWER TAKE OFF - COVERING	0.35.0	
POWER TAKE-OFF 540/1000 RPM - CASING, GEARS AND SUPPORT	1.80.1	01
POWER TAKE-OFF 540/1000 RPM - CONTROLS	1.80.1	03
POWER TAKE-OFF 540/1000 RPM - GUARD, GEARS AND SHAFT	1.80.1	02
POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - C5805	1.96.3	01
POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - D5805	1.96.3	01A
POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - CASING, GEARS AND SUPPORT	1.80.1/02	01
POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - CONTROLS	1.80.1/02	03
POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - SHAFT AND GEARS	1.80.1/02	02
POWER TAKE-OFF 540/750/1000 RPM - CASING, GEARS AND SUPPORT	1.80.1/03	01
POWER TAKE-OFF 540/750/1000 RPM - CASING, GEARS AND SUPPORT	1.80.1/01	01
POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - C5915	1.80.1/03	03
POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - C5915	1.80.1/01	03
POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - D5915	1.80.1/03	03A
POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - D5915	1.80.1/01	03A
POWER TAKE-OFF 540/750/1000 RPM - GUARD, GEARS AND SHAFT	1.80.1/03	02
POWER TAKE-OFF 540/750/1000 RPM - GUARD, GEARS AND SHAFT	1.80.1/01	02
POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805	1.96.3/02	01
POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805	1.96.3/01	01
POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805	1.96.3/02	01A
POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805	1.96.3/01	01A
POWER TAKE-OFF SENSORS AND SWITCHES	1.75.0	11
POWER TAKE-OFF SHAFT WITH 21 SPLINES	1.80.1/05	
PTO CLUTCH - SHAFT CONTROL PTO ASSY AND CLUTCH PLATES	1.80.7	01
PTO CLUTCH - SUPPORT AND BRAKE BAND	1.80.7	02
PTO CLUTCH FOR 12X12 AND 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS - C5806	1.80.7	05
PTO CLUTCH FOR 12X12 AND 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS - D5898	1.80.7	05B
PTO CLUTCH FOR 12X12 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS	1.80.7	03
PTO CLUTCH FOR 16X16 TRANSMISSION LESS CREEPER - CONTROL VALVE AND RELEVANT PARTS	1.80.7	06
PTO CLUTCH FOR 16X16 TRANSMISSION LESS CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS	1.80.7/04	
PTO CLUTCH FOR 16X16 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS	1.80.7	07
PTO CLUTCH FOR 16X16 TRANSMISSION WITH CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS	1.80.7/03	

PTO CLUTCH FOR 24X24 AND 16X16 TRANSMISSION LESS CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS	1.80.7/02	01
PTO CLUTCH FOR 24X24 AND 16X16 TRANSMISSION WITH CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS	1.80.7/01	01
PTO CLUTCH FOR 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS	1.80.7	04
PTO CLUTCH FOR 40E AND 50 KM/H TRANSMISSION - CONTROL VALVE AND RELEVANT PARTS	1.80.7	08
PTO CLUTCH FOR 40E AND 50 KM/H TRANSMISSION - CONTROL VALVE AND RELEVANT PARTS	1.80.7	09
PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND PARTS - D5806 - C5898	1.80.7/02	02A
PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - C5806	1.80.7/02	02
PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - D5898	1.80.7/02	02B
PTO CLUTCH WITH CREEPER (12X12 / 24X24) - CONTROL VALVE AND RELEVANT PARTS - D5806 - C5898	1.80.7	05A
PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND PARTS - D5806 - C5898	1.80.7/01	02A
PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - C5806	1.80.7/01	02
PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - D5898	1.80.7/01	02B
PULLEY CRANKSHAFT	0.08.4	
PULLEY CRANKSHAFT	0.08.4/01	
PULLEY CRANKSHAFT	0.08.4/02	
PUMP CABLE	1.91.4	12
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562	1.32.8/02	03
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562	1.32.8/02	02
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562	1.32.8/02	01
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562	1.32.8/02	01A
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562	1.32.8/02	02A
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562	1.32.8/02	03A
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)	1.32.8	01
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)	1.32.8	02
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)	1.32.8/01	01
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)	1.32.8/01	02
QUICK HITCH ASSEMBLY & RELATED PARTS	1.82.7/01C	
RADAR - CONTROL LIFTING WITH SLIP CONTROL	1.97.0/05	01
RADAR - CONTROL LIFTING WITH SLIP CONTROL	1.97.0/05	02
RADAR FOR ALL COUNTRIES EXCEPT UK, JAPAN	1.91.1/05	
RADAR UNIT - JAPAN	1.91.1/04	
RADAR UNIT - UK	1.91.1/03	
RADIATOR DUCT AND SEALS - C5989	1.17.5	01
RADIATOR DUCT AND SEALS - D5989	1.17.5	01A
RADIATOR HOSES	1.17.2	02
RADIATOR SEALS	1.17.5/01	
RADIATOR, COOLING SYSTEM & RELATED PARTS	1.17.0	
RADIATOR, COOLING SYSTEM & RELATED PARTS	1.17.0/01	
RADIATOR, COOLING SYSTEM & RELATED PARTS - C5788	1.17.0/02	01
RADIATOR, COOLING SYSTEM & RELATED PARTS - D5549 - C5790	1.17.0/02	01B
RADIATOR, COOLING SYSTEM & RELATED PARTS - D5788 - C5549	1.17.0/02	01A
RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790	1.17.0/03	
RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790	1.17.0/04	
REAR AXLE	SEC. 05	
REAR AXLE - BRAKES	1.65.3	01
REAR AXLE - BRAKES	1.65.3	02

REAR AXLE HOUSING SENSORS AND SWITCHES	1.75.0	05
REAR BALLAST (45KG) FOR FLANGE AXLE	1.49.6	
REAR BALLAST (65KG) FOR BAR AXLE	1.49.6/01	
REAR FENDERS - L/CAB	1.87.1	01
REAR FENDERS - L/CAB	1.87.1	02
REAR FENDERS - W/CAB	1.92.5	01
REAR FENDERS - W/CAB	1.92.5	02
REAR HEAVY DUTY 98" BAR AXLES - GEARS AND AXLE-SHAFT	1.48.1/02	
REAR HEAVY DUTY 98" BAR AXLES - HOUSING	1.48.0/02	
REAR LIGHT AND REFLECTOR	1.75.6	03
REAR MAIN CABLE - W/CAB	1.91.4	01
REAR MAIN CABLE - W/CAB	1.91.4	03
REAR MAIN CABLE FOR LESS CAB VERSION	1.75.4	03
REAR MAIN CABLE FOR LESS CAB VERSION - FUSE AND RELAY BOXES	1.75.4	04
REAR MAIN CABLE RELATED ELECTRICAL PARTS FOR LESS CAB VERSION	1.75.4	05
REAR MAT	1.93.2	02
REAR WINDOW AND RELATED PARTS	1.92.4	
REAR WINDSHIELD WIPER	1.91.5/02	
REAR WINDSHIELD WIPER	1.91.5	03
REAR-VIEW MIRRORS FOR ROPS	1.93.6/04	
REMOTE VALVE & RELATED PARTS	1.82.7/06A	
REVERSER AND SPEED GEARSHIFT MECHANISM SWITCHES AND SOLENOID VALVES	1.75.0	09
ROADSPEED DECALS	1.98.0/01	
ROCKER SHAFT	0.06.6	
ROCKER SHAFT	0.06.6/01	
ROCKER SHAFT	0.06.6/02	
ROCKER SHAFT	0.06.6/03	
ROOF WITH HIGH PROFILE	1.94.0/01	03
ROOF WITH HIGH PROFILE	1.94.0/01	02
ROOF WITH HIGH PROFILE	1.94.0/01	01
ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL	1.94.0/04	01
ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL	1.94.0/06	02
ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL	1.94.0/03	01
ROOF WITH HIGH PROFILE WITH HIGHVISIBILITY PANEL	1.94.0/03	02
ROOF WITH HIGH PROFILE WITH HIGHVISIBILITY PANEL	1.94.0/03	03
ROOF WITH LOW PROFILE	1.94.0/07	
ROOF WITH LOW PROFILE - C5568	1.94.0	01
ROOF WITH LOW PROFILE - C5936	1.94.0	02
ROOF WITH LOW PROFILE - D5568	1.94.0	01A
ROOF WITH LOW PROFILE - D5936	1.94.0	02A
ROOF WITH LOW PROFILE - FRONT WINDSHIELD WIPER	1.91.5/01	
ROOF WITH LOW PROFILE - WINDSHIELD AND RELATED PARTS	1.92.3/01	
ROOF WIYH HIGH PROFILE LESS HIGH VISIBILITY PANEL	1.94.0/04	02
ROTARY BEACON & COMPONENTS	1.75.8	
SEAT L/BELTS AND L/SWITCH - BREAKDOWN - L/CAB	1.93.3/ A	
SEAT - L/CAB	1.93.3	01
SEAT - W/CAB	1.93.3	02
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ H	01
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ H	02
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ H	03
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ H	04

SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB	1.93.3/ H	05
SEC. 01 - ENGINE	0.02.0	
SEC. 02 - ENGINE EQUIPMENT	1.13.0	
SEC. 03 - TRANSMISSION	1.20.0	
SEC. 04 - FRONT AXLE & STEERING	1.33.0	
SEC. 05 - REAR AXLE	1.47.0	
SEC. 06 - ELECTRICAL SYSTEM	1.74.1	
SEC. 07 - HYDRAULIC SYSTEM	1.80.0	
SEC. 08 - SHEET METAL	1.82.9	
SEC. 09 - IMPLEMENT LIFT	1.88.0	
SEC. 10 - OPERATOR'S PLATFORM / CAB	1.90.1	01
SEC. 10 - OPERATOR'S PLATFORM / CAB	1.90.1	02
SEC. 11 - WHEELS / TRACKS	80.00	01
SEC. 11 - WHEELS / TRACKS	80.00	02
SEC. 13 - DECALS	1.97.9	
SENSOR, SWITCHES AND SOLENOID VALVES FOR PTO CLUTCH CONTROL VALVE	1.75.0	12
SENSORS AND SWITCHES FOR HYDRAULIC SYSTEM AND LIFT PUMPS	1.75.0	10
SERVICE MAINTENANCE KIT	0.0039	
SET OF TOOLS	1.99.2	
SHAFT ARTICULATED - BREAKDOWN	1.40. 2/10A	
SHAFT ARTICULATED - BREAKDOWN - C5954	1.40. 5/10A	01
SHAFT ARTICULATED - BREAKDOWN - C6063	1.40. 6/10A	01
SHAFT ARTICULATED - BREAKDOWN - C6449	1.40. 0/10A	
SHAFT ARTICULATED - BREAKDOWN - C6449	1.40. 1/10A	
SHAFT ARTICULATED - BREAKDOWN - C6449	1.40.10/10A	
SHAFT ARTICULATED - BREAKDOWN - C6449	1.40.11/10A	
SHAFT ARTICULATED - BREAKDOWN - D5954 - C6449	1.40. 5/10A	01A
SHAFT ARTICULATED - BREAKDOWN - D6063	1.40. 6/10A	01A
SHAFT ARTICULATED - BREAKDOWN - D6449	1.40.11/10B	
SHEET METAL	SEC. 08	
SIDE RAILS	1.21.1/03	
SIGNAL HORN AND RELATED PARTS	1.75.0	13
SILENCER (MUFFLER)	1.15.1	01
SILENCER (MUFFLER)	1.15.1	02
SLIDER TOW HOOK WITH AUTO SWIVEL COUPLING GERMAN TYPE	1.89.5	
SLIDER TOW HOOK WITH AUTO SWIVEL COUPLING LESS SWINGING DRAWBAR (GERMANY)	1.89.5/06	
SLIDER TOW HOOK WITH FIXED COUPLING (C) ITALIAN TYPE	1.89.5/03	
SLIDER TOW HOOK WITH FIXED COUPLING C AND D3 LESS SWINGING DRAWBAR (ITALY)	1.89.5/07	
SLIDER TOW HOOK WITH K80 BALL	1.89.5/01	
SLIDER TOW HOOK WITH SWIVEL COUPLING AND PITON FRENCH TYPE	1.89.5/02	
SLOW MOVING VEHICLE SIGN - L/CAB	1.99.3	02
SLOW MOVING VEHICLE SIGN - W/CAB	1.99.3	01
SOUNDPROOFING	1.93.1	
STABILIZER - BREAKDOWN	1.89.9/02A	
STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION	1.95.5/02	02
STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION - C6099	1.95.5/02	01
STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION - D6099	1.95.5/02	01A
STARTER MOTOR	1.75.2	01
STD REAR FINAL DRIVES - GEARS AND AXLE-SHAFT	1.48.1	01
STD REAR FINAL DRIVES - HOUSING	1.48.0	01
STEERING WHEEL - BREAKDOWN	1.95.5/03A	
SUNBLIND FOR REAR WINDOW	1.92.4/01	

SUPPLEMENTARY CYLINDERS (50MM.) - HYDRAULIC LIFT PIPES - C6562	1.82.1/08	01
SUPPLEMENTARY CYLINDERS (50MM.) - HYDRAULIC LIFT PIPES - D6562	1.82.1/08	01A
SUPPORT FOR RELAY BOX, RELAY, POWER SOCKET AND SWITCHES	1.91.4	11
SUPPORTS FOR NORTH AMERICAN LOADER READY	1.21.6/02	
SUSP. FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCL. GEAR TRAIN - D5954 - C6449	1.40. 5/10	01A
SUSPENDED FRONT AXLE - SOLENOID VALVES FOR SUSPENSION CONTROL VALVE	1.75.0/01	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - BEARINGS AND DRIVE SHAFT CARRIER ARM	1.21.3/01	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - CYLINDER AND REL. PARTS	1.21.3/01	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - CYLINDER SUSPENSION	1.21.3/01	03
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES	1.32.6/07	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES	1.32.6/04	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES - C6385	1.21.2/01	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES - D6385	1.21.2/01	04
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - SENSOR AND RELATED PARTS	1.91.1/09	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - SUPPORT FOR FRONT AXLE	1.21.1/04	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - VALVE SUSPENSION CONTROL - C6385	1.21.2/01	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - VALVE SUSPENSION CONTROL AND PIPES - D6385	1.21.2/01	03
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - ADJUSTING SHIMS	1.40. 5/06	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - ADJUSTING SHIMS	1.40. 5/06	03
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BEVEL GEAR PAIR - C5954	1.40. 5/06	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BOX	1.40. 5/01	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES	1.40. 5/14	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES	1.40. 5/14	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - C6684	1.40. 5/14	03
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - D6684	1.40. 5/14	03A
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS	1.40. 5/12	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS PIPES	1.40. 5/12	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - DIFFERENTIAL - C5954	1.40. 5/07	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - DIFFERENTIAL - C5954	1.40. 5/07	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - LINK	1.40. 5/04	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - C6449	1.40. 5/02	01

SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - D6449	1.40. 5/02	01A
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - SUPPORT - C5954	1.40. 5/05	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954	1.40. 4/07	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS	1.40. 4/06	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS	1.40. 4/06	03
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS	1.40. 8/06	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR	1.40. 8/06	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR - C5954	1.40. 4/06	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BOX	1.40. 4/01	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BOX	1.40. 8/01	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS	1.40. 4/12	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS	1.40. 8/12	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS PIPES	1.40. 4/12	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS PIPES	1.40. 8/12	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL	1.40. 8/07	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL	1.40. 8/07	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954	1.40. 4/07	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK	1.40. 4/04	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK	1.40. 8/04	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SENSOR	1.40. 8/02	02
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - C5831	1.40. 8/10	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - D5831	1.40. 8/10	01A
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - C6449	1.40. 4/02	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - D6449	1.40. 4/02	01A
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - C6683	1.40. 8/02	01
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - D6683	1.40. 8/02	01A
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT	1.40. 8/05	
SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT - C5954	1.40. 4/05	01
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - BEVEL GEAR PAIR - D5954	1.40. 5/06	01A

SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - DIFFERENTIAL - D5954	1.40. 5/07	01A
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - DIFFERENTIAL LOCK - D5954	1.40. 5/07	02A
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - C5954	1.40. 5/10	01
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449	1.40. 5/10	01B
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SUPPORT - D5954	1.40. 5/05	01A
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND ST. SENSOR - SHAFT AND GEAR TRAIN - D5954 - C6449	1.40. 4/10	01A
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954	1.40. 4/06	01A
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL - D5954	1.40. 4/07	01A
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL LOCK - D5954	1.40. 4/07	02A
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SHAFT AND GEAR TRAIN - C5954	1.40. 4/10	01
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SHAFT AND GEAR TRAIN - D6449	1.40. 4/10	01B
SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954	1.40. 4/05	01A
SWINGING DRAWBAR (NA)	1.89.0/02	
SWINGING DRAWBAR WITH ROLLERS - C6098	1.89.0/04	01
SWINGING DRAWBAR WITH ROLLERS - D6098	1.89.0/04	01A
SWITCH AND RELATED PARTS	1.91.1	01
SWITCH AND RELATED PARTS	1.91.1	02
SYNCHRO POWER TAKE-OFF - PTO CONTROL	1.96.3/03	
SYNCHRONIZED POWER TAKE-OFF - LEVERS AND RELATED PARTS	1.80.1/04	02
SYNCHRONIZED POWER TAKE-OFF - SHAFTS AND GEARS	1.80.1/04	01
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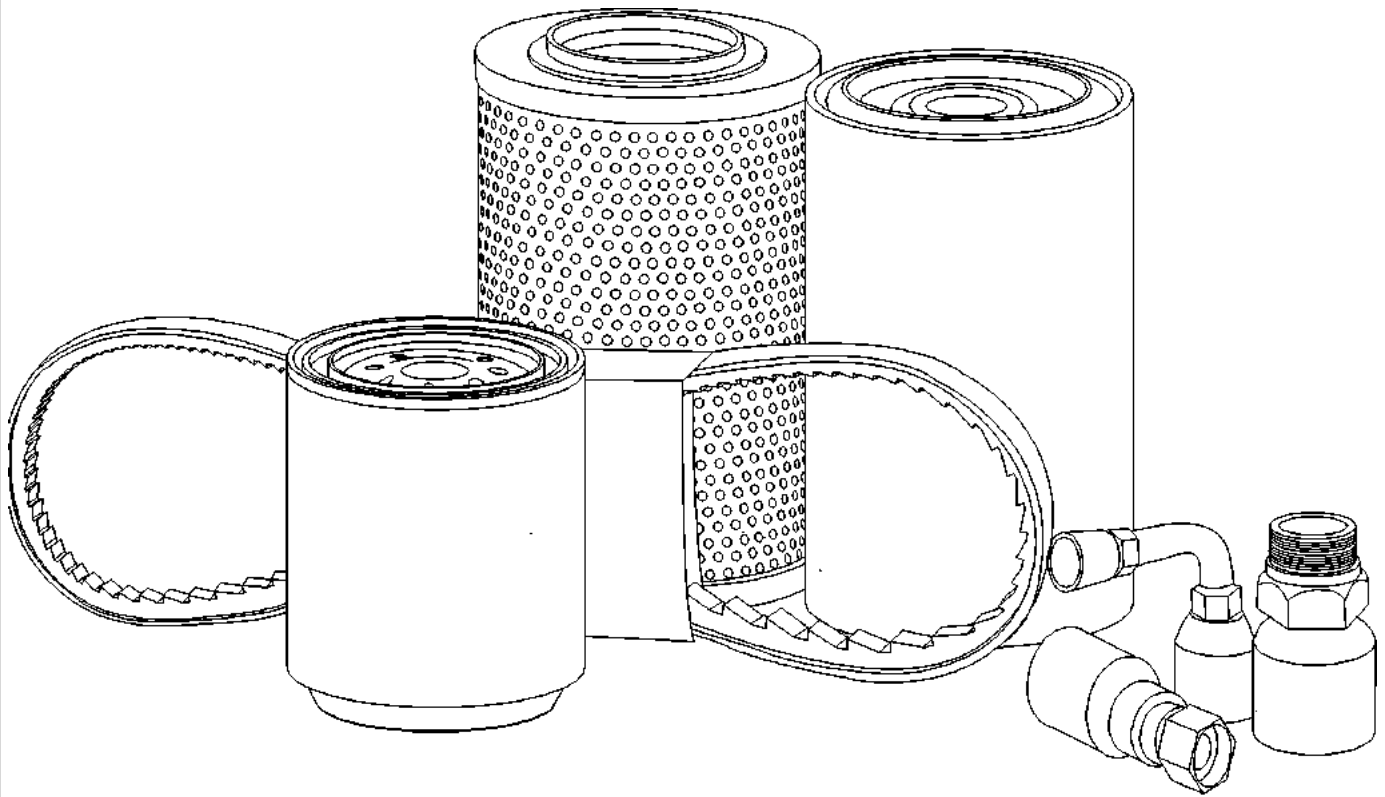
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0.0040/07	04	OPTIONAL EQUIPMENT - DUTCH
0.0040/07	05	OPTIONAL EQUIPMENT - DUTCH
0.0040/07	06	OPTIONAL EQUIPMENT - DUTCH
0.0040/07	07	OPTIONAL EQUIPMENT - DUTCH

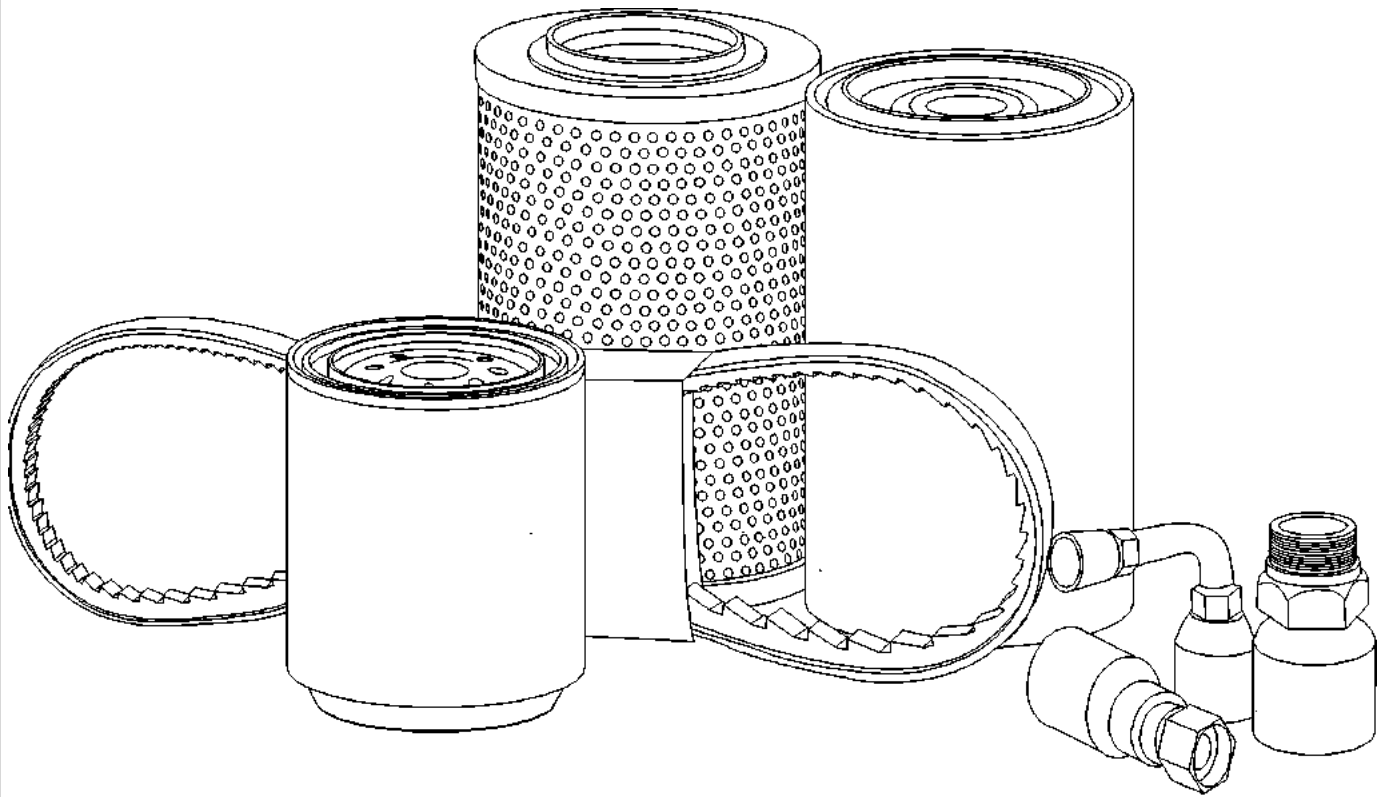
DEALER INITIAL STOCKING LIST (ISL) - FOR NA ONLY



DEALER INITIAL STOCKING LIST (ISL) - FOR NA ONLY

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
		{LIST A}			Parts required for preventative maintenance
1		47131180			HYDRAULIC OIL FILTER
2		87726699			CAB FILTER
3		87311194			CAB FILTER
4		87726675			CAB FILTER
5	1	87682990			AIR FILTER
6	1	87704248			AIR FILTER
7	1	87683000			AIR FILTER
8	2	82034614			AIR FILTER
9	2	82034605			AIR FILTER
10	2	87682992			AIR FILTER
11		1931173			ELEMENT
12		2854750			ENGINE OIL FILTER
13	2	84171722			FUEL FILTER
14	1	87803182			FUEL FILTER
15	1	87803200			FUEL FILTER
16		4899178			BELT
17		87802911			BELT, 4 Rib, 14.24mm W, 990mm Lg
18		87710660			BELT
		{LIST B}			Parts required for preventative maintenance and basic repair
1		4894139			PLUG, Hex Soc, M22 x 1.5
2		2852978			O-RING, M23.47 ID x 2.62 Thk
3		4895202			FILLER CAP
4		4895296			SEAL, Rectangular, 30mm ID x 3 Thk
5		2856350			TEMPERATURE SENDER
6		4897224			SENSOR
7		2853552			SENDER UNIT
8		87369251			SWITCH
9		87564694			TEMPERATURE SWITCH
10		82028130			PRESSURE SWITCH
11		82028133			SENDER UNIT
12		87605247			POTENTIOMETER
(1)	MAXXUM 125				
(2)	MAXXUM 110				
					MAXXUM 110 MAXXUM 125

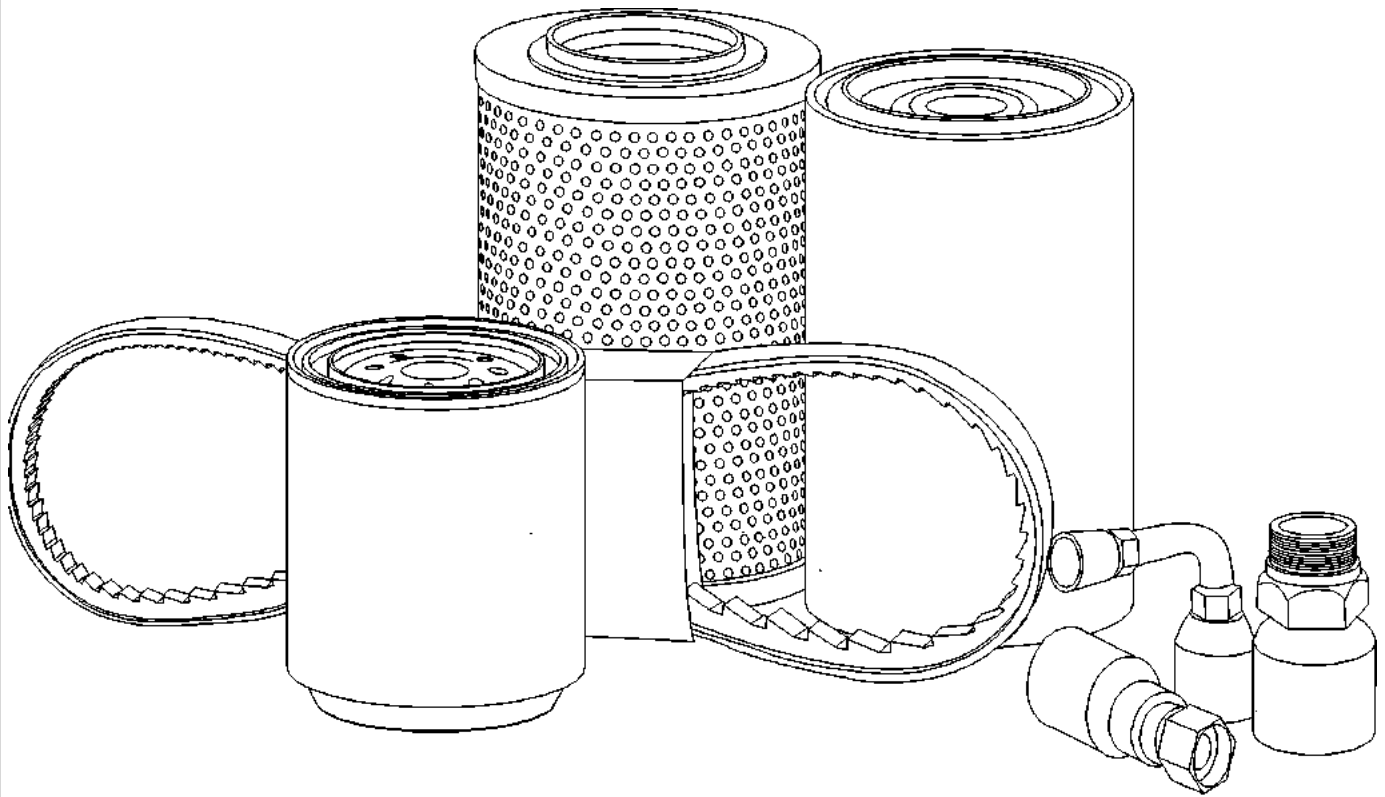
DEALER INITIAL STOCKING LIST (ISL) - FOR NA ONLY



DEALER INITIAL STOCKING LIST (ISL) - FOR NA ONLY

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
13		87395493			PRESSURE SWITCH
14		87395493			PRESSURE SWITCH
15		82025340			SWITCH
16		82033971			FUSE, 100A
17		10857790			BULB, 12V, 5W
18		44995162			BULB, 885-12V
19		9703399			BULB, H3-12V
20		14148090			BULB, 12 V 21W
21		14144690			BULB, 12 V 21/5W
22		82013124			RELAY, 30 AMP
23		529068			BULB, #1156, 12V
24		9847313			BULB, #894, 12V, 37.5W
25		44995043			BULB, 12V 21AMP
26		82012872			RELAY, 70 Amp
27		87561528			IGNITION SWITCH
28		82030144			IGNITION KEY
29		82023238			RELAY
30		82003697			RELAY
31		87605245			POTENTIOMETER
32		87373529			FLASHER UNIT
33		82038684			FLASHER UNIT
34		82023624			FUSE, 250A
35		87390344			FUSE, 30A
36		11055890			FUSE, 80A
37		5190333			FUSE, 40A
38		5173264			FUSE, 30A
39		10402190			FUSE, 25A
40		10401290			FUSE, 30A
41		10401190			FUSE, 20A
42		87524877			FUSE, 15A
43		10399690			FUSE, 10A
44		87304226			MODULE
45		82030798			RELAY, 70A
46		5161047			PRESSURE SWITCH
47		87384755			SWITCH
					MAXXUM 110 MAXXUM 125

DEALER INITIAL STOCKING LIST (ISL) - FOR NA ONLY

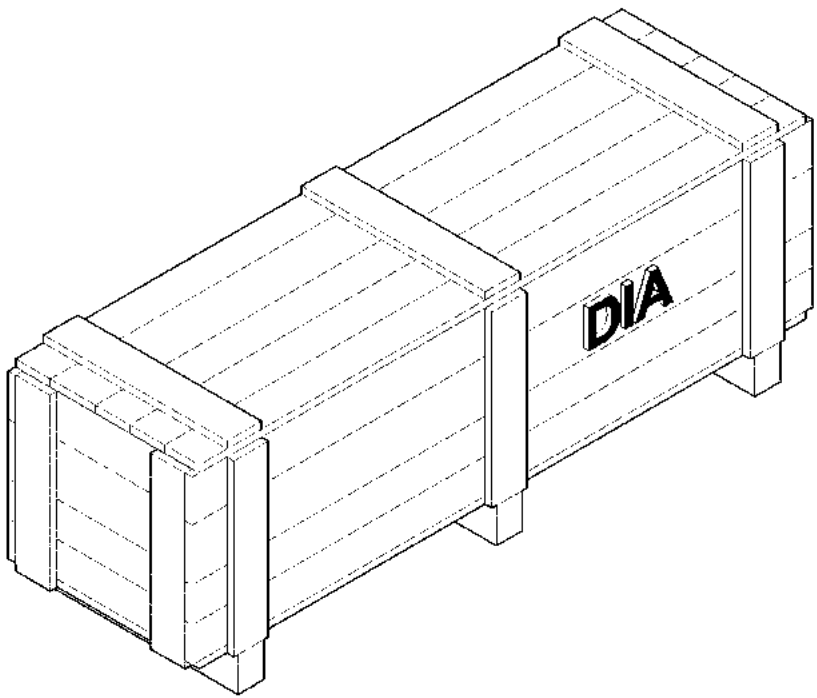


DEALER INITIAL STOCKING LIST (ISL) - FOR NA ONLY

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
48		82014329			SWITCH
49		87564762			SENDER UNIT
50		82026949			SWITCH
51		82005257			SWITCH

MAXXUM 110
MAXXUM 125

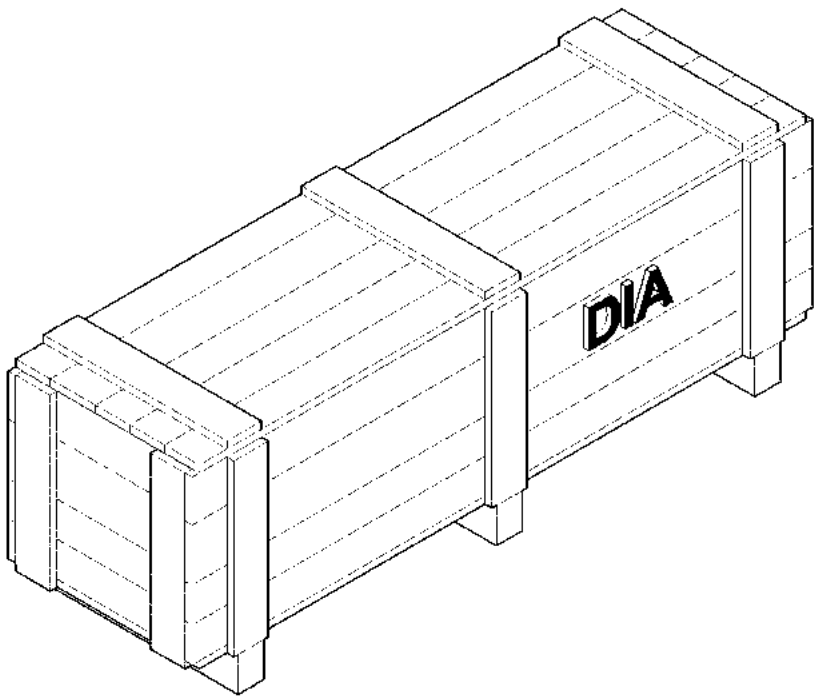
DEALER INSTALLED ACCESSORY KITS INDEX



DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1, 2		710019024			DIA KIT, TRACTOR, 4th Mechanical Remote Valve (Closed Center) for MDC
1, 3		710020024			DIA KIT, TRACTOR, 4th Mechanical Remote Valve (Closed Center) for EDC
2, 4		710021024			DIA KIT, TRACTOR, 3rd and 4th Mechanical Remote Valves (Closed Center - Configurable) for MDC
		710023024			DIA KIT, TRACTOR, Standard Steer Carrier Less Weights and Tow Hook
4, 3		710024024			DIA KIT, TRACTOR, 3rd and 4th Mechanical Remote Valves (Closed Center - Configurable) for EDC
2, 4		710025024			DIA KIT, TRACTOR, 3rd and 4th Mechanical Remote Valves (Closed Center - Not Configurable) for MDC
4, 3		710026024			DIA KIT, TRACTOR, 3rd and 4th Mechanical Remote Valves (Closed Center - Not Configurable) for EDC
5, 6		710036024			SEAT, Instructional Seat with Belt
7		710086024			DIA KIT, TRACTOR, Hydraulic Push Back Hitch for EDC with 80MM External Rams
8		710087014			DIA KIT, TRACTOR, Loader Ready from Rear Remotes with EH Foystick (EEA)
9		710087024			DIA KIT, TRACTOR, Loader Ready from Rear Remotes with EH Foystick (EEA)
(1)	Requires 3 Mechanical Remote Valves				
(2)	X-Line/Limited Versions				
(3)	Pro and X-Line/Limited Versions				
(4)	Requires 2 Mechanical Remote Valves				
(5)	Includes Warning Decal for NAR				
(6)	For W/CAB Models only				
(7)	Pro/Multicontroller and X-Line/Limited Versions				
(8)	For Maxxum 110, Maxxum 120, Maxxum 130 Models only (Multicontroller Version)				
(9)	For Maxxum 115, Maxxum 125, Maxxum 140 Models only (Multicontroller Version)				
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

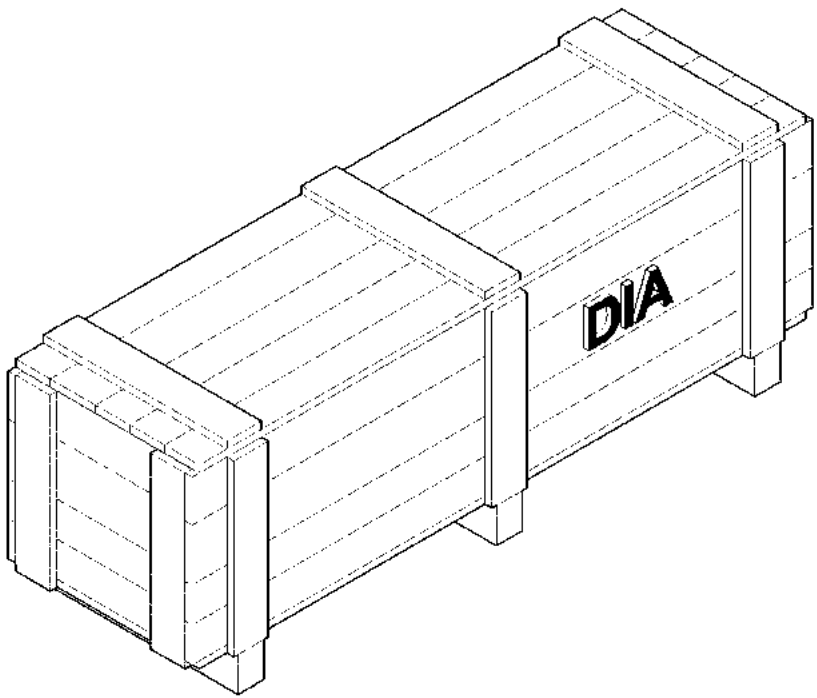
DEALER INSTALLED ACCESSORY KITS INDEX



DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
	1	710100014			DIA KIT, TRACTOR, Creeper Speed for 12x12 Transm. 200M/Hr for Fixed Displacement Pump
	1	710106024			DIA KIT, TRACTOR, Reverse alarm for 12x12 Transmission
	2	710155024			DIA KIT, TRACTOR, Spark Arrestor Muffler
	3	710177034			DIA KIT, TRACTOR, Front Headlights Kit for Grabrails LH
	3, 4	710178094			DIA KIT, TRACTOR, Pneumatic UK
	3, 5	710178104			DIA KIT, TRACTOR, Pneumatic UK
		710206064			DIA KIT, TRACTOR, Engine Coolant Heater and Transmission Oil Heater - 110V
	5	710245064			DIA KIT, TRACTOR, Engine Side Rails
	6	710324024			DIA KIT, TRACTOR, 2 Wheel Drive Long Wheelbase Kit
	7, 8	710362010			PERMANENT DETENT KIT, Permanent Detent Kit for Single RCV Spool
	7, 9	710577014			DIA KIT, TRACTOR, Carbon Filters and Pressure Gauge
	3	710686024			BRACKET MONITOR EQUIPMENT, Bracket for Mounting Equipment Monitors
	3	710762034			ROTARY BEACON, Rotary Beacon and Fitting Kit
		710768044			DIA KIT, TRACTOR, 2 Additional Worklight for Cab Grabrails
	10, 1	710802024			DIA KIT, TRACTOR, Falling Object Protection
(1) Value Version (2) For Maxxum 100, Maxxum 120, Maxxum 130 + Maxxum 110 Pro and Multicontroller Versions only (3) For W/CAB Models only (4) For Maxxum 100, Maxxum 110, Maxxum 120, Maxxum 130 Models only (5) For Maxxum 115, Maxxum 125, Maxxum 140 Models only (6) For Maxxum 100, Maxxum 110 Models only (Value and X-Line/Limited Versions) (7) Pro/Multicontroller and X-Line/Limited Versions (8) Closed Centre Valves (9) High Roof only (10) For L/CAB Models only					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

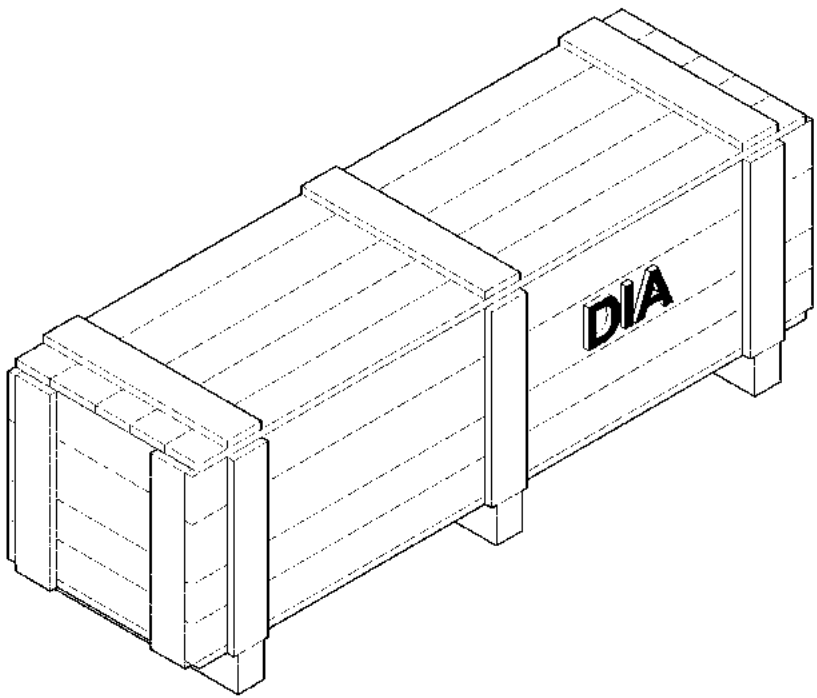
DEALER INSTALLED ACCESSORY KITS INDEX



DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
	1, 2	710869064			REAR FENDER EXTENSION, Rear Extensions for Narrow Fenders
	3, 4	710869114			DIA KIT, TRACTOR, Rear Extensions for Narrow Fenders
	5	710919014			DIA KIT, TRACTOR, 2 Mech Slice Mid Mount Valve NAR CC
	6	710919024			DIA KIT, TRACTOR, 2 Mech Slice Mid Mount Valve NAR OC
	7	710921014			DIA KIT, TRACTOR, 2 Mech Slice Mid Mount Valve NAR CC for 80 l/min Pump
		710932024			HOOK CAT D2 FOR SLIDER TY, Hook Cat. D2 for Slider Type Trailer Hitch (43MM Pin)
		710947024			HOOK CAT D3 FOR SLIDER TY, Hook Cat. D3 for Slider Type Trailer Hitch (50MM Pin)
	1	710960024			DIA KIT, TRACTOR, APUH Viewing Mirror
	8	710982024			DIA KIT, TRACTOR, French Language Decal Kit for North America
	8	710986024			DIA KIT, TRACTOR, Spanish Language Decal Kit for North America
		718018014			DIA KIT, TRACTOR, Wide Weight Carrier
		718100014			CREEPER 24X24 2WD, Creeper Speed for 24x24 Hi-Lo and 16x16 Semi Power Shift
		718106044			DIA KIT, TRACTOR, Reverse Alarm for 24x24 and 16x16 Transmission
	1	718177034			WORKING LIGHT, Front Headlights Kit for Grabrails RH
(1) For W/CAB Models only (2) Less Suspension Cab (3) Pro/Multicontroller and X-Line/Limited Versions (4) With Suspension Cab (5) Pro and X-Line/Limited Versions (6) Value Version (7) Limited Version (8) Value, X-Line/Limited and Pro Versions only					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

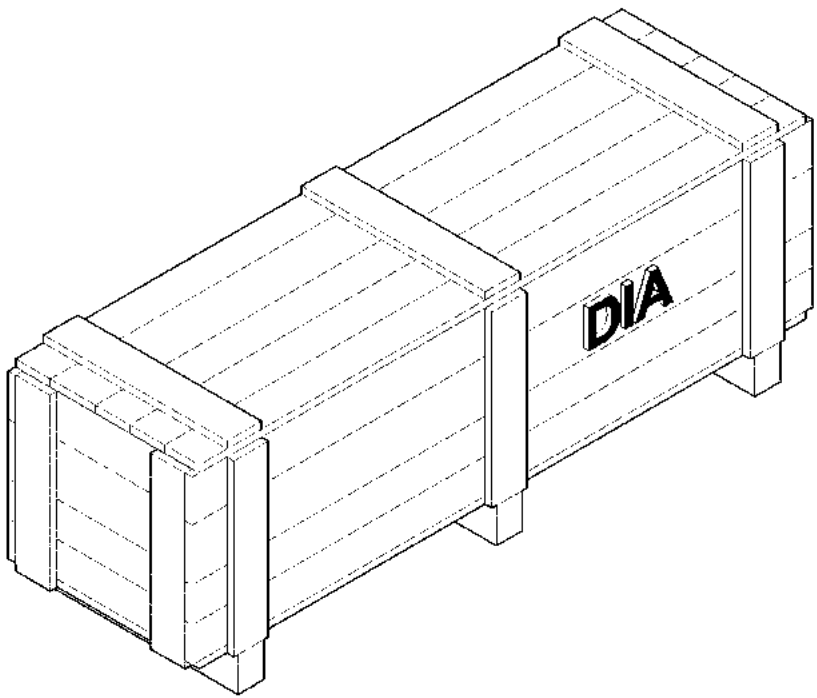
DEALER INSTALLED ACCESSORY KITS INDEX



DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
	1, 2	718178014			DIA KIT, TRACTOR, Pneumatic Trailer Brake Conversion kit
	3, 4	718203014			DIA KIT, TRACTOR, Grid Heater
	5, 3	718203024			HEATER, Grid Heater
	6, 3	718203034			HEATER, Grid Heater
	7, 3	718203064			DIA KIT, TRACTOR, Grid Heater
	4, 8	718204014			DIA KIT, TRACTOR, Fuel Heater
	9, 8	718204044			DIA KIT, TRACTOR, Fuel Heater
	7, 8	718204054			DIA KIT, TRACTOR, Fuel Heater
		718247014			DIA KIT, TRACTOR, TOWING, K80 Ball Type Tow Hitch Tractor and Trailer End - German Type
	10	718293014			DIA KIT, TRACTOR, Rear Extensions for Full Cover Fenders 75MM
	1, 11	718344034			DIA KIT, TRACTOR, 2 LH Side Front Mounted Hydraulic Couplers for Integrated Front HPL
	1, 12	718344044			DIA KIT, TRACTOR, 2 LH Side Front Mounted Hydraulic Couplers for Integrated Front HPL
	1, 11	718345034			DIA KIT, TRACTOR, 4 (2 RH + 2 LH) Side Front Mounted Hydraulic Couplers for Integrated Front HPL
	1, 12	718345044			DIA KIT, TRACTOR, 4 (2 RH + 2 LH) Side Front Mounted Hydraulic Couplers for Integrated Front HPL
(1) For W/CAB Models only (2) Adds Third line for Old Trailers and Single Guard (3) Recommended for Climates -10C to -18C (4) For Maxxum 100, Maxxum 110 Models only (Value and X-Line/Limited Versions) (5) For Maxxum 110, Maxxum 120, Maxxum 130 Models only (Pro and Multicontroller Versions) (6) For Maxxum 115, Maxxum 125, Maxxum 140 Models only (Pro and Multicontroller Versions) (7) For Maxxum 115, Maxxum 125, Maxxum 140 Models only (Value and X-Line/Limited Versions) (8) Requires Grid Heater to be Fitted to Provide Power Supply (9) Pro and Multicontroller Versions only (10) Pro/Multicontroller and X-Line/Limited Versions (11) For Maxxum 100, Maxxum 110, Maxxum 120, Maxxum 130 Models only (12) For Maxxum 115, Maxxum 125, Maxxum 140 Models only					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

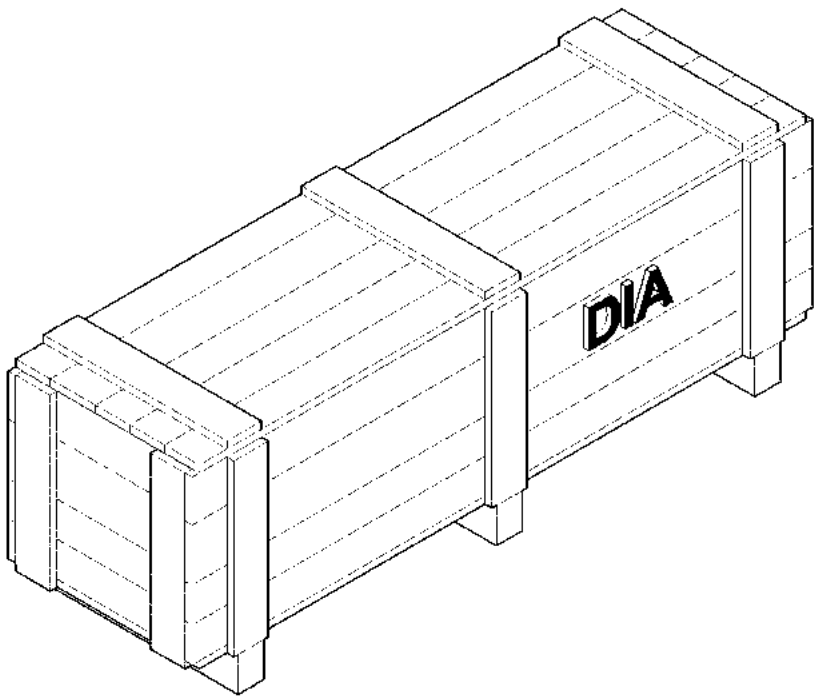
DEALER INSTALLED ACCESSORY KITS INDEX



DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
	1, 2	718362010			ZERO DETENT KIT, Zero Detent Kit for Single RCV Spool
	3, 4	718385094			DIA KIT, TRACTOR, Pneumatic Italian
	3, 5	718385104			DIA KIT, TRACTOR, Pneumatic Italian
	1	718485014			DIA KIT, TRACTOR, Rear Hydraulic Adjustable RH Lift Link
		718510024			DIA KIT, TRACTOR, Front Fender 420 Dynamic
		718511024			DIA KIT, TRACTOR, Front Fender 480 Dynamic
	3	718577024			DIA KIT, TRACTOR, LH Rear Cab Storage Box
	1	718601014			DIA KIT, TRACTOR, Rear Extensions for Full Cover Fenders 150MM
	3	718658014			DIA KIT, TRACTOR, High Intensity Worklamps for Front or Rear Cab (High roof) Mounting
	6, 7	718715020			DIA KIT, TRACTOR, 3rd Mechanical Remote Valve (Open Center) for Fixed Displacement Pump
		718770014			DIA KIT, TRACTOR, Driveshaft for Hydraulic Pump
	3, 8	718772024			DIA KIT, TRACTOR, Hydraulic Push Back Hitch for MDC and EDC with 50MM External Rams
		718775024			DIA KIT, TRACTOR, Front Fender 540 Dynamic
	7, 9	718786010			DIA KIT, TRACTOR, 2nd Auxiliary Ram Kit for Standard Duty Axle
	3	718794014			DIA KIT, TRACTOR, Cab Mirrors Rear View Telescopic
	10	718918014			DIA KIT, TRACTOR, Mid Mount Valve 2 to 3 Slice for NAR - Mechanical CC
(1) Pro/Multicontroller and X-Line/Limited Versions (2) Closed Centre Valves (3) For W/CAB Models only (4) For Maxxum 100, Maxxum 110, Maxxum 120, Maxxum 130 Models only (5) For Maxxum 115, Maxxum 125, Maxxum 140 Models only (6) Requires 2 Mechanical Remote Valves (7) Value Version (8) Value and X-Line/Limited Versions (9) For Maxxum 100, Maxxum 110 Models only (10) Pro and Limited Versions					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

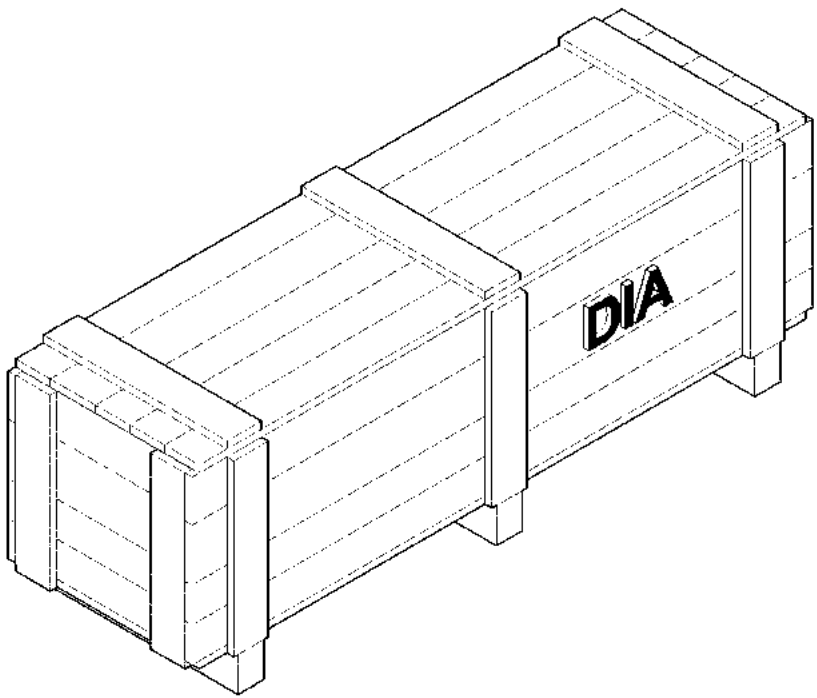
DEALER INSTALLED ACCESSORY KITS INDEX



DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
	1	718918024			DIA KIT, TRACTOR, Mid Mount Valve 2 to 3 Slice for NAR - Mechanical OC
		719065044			DIA KIT, TRACTOR, TOWING, Pack of 45KG Front End Weights and Attaching Hardware
	2	719098024			DIA KIT, TRACTOR, Front PTO (6 Spline) for Integrated Front HPL
		719106044			DIA KIT, TRACTOR, Engine Coolant Heater and Transmission Oil Heater - 220V
		719138014			DIA KIT, TRACTOR, German Tow Hook Auto Coupling (32MM Pin)
		719139014			DIA KIT, TRACTOR, German Tow Hook Auto Coupling (38MM Pin)
	1	{719160014}			Reverse alarm and Light for 12x12 Transmission
		719161014			DIA KIT, TRACTOR, Reverse Alarm and Light for 24x24 and 16x16 Transmission
	3	{719259024}			Bio Diesel Ready Kit 2 Valve Electronic
	4	719259044			DIA KIT, TRACTOR, Bio Diesel Ready Kit 4 Valve Electronic
	2, 5	719340014			DIA KIT, TRACTOR, 2 LH Side Front Mounted Hydraulic Couplers
	2, 6	719340024			DIA KIT, TRACTOR, 2 LH Side Front Mounted Hydraulic Couplers
	7, 8	719362010			ZERO DETENT KIT, Zero Detent Kit (Plus Float) for single RCV Spool
	2, 5	719385094			DIA KIT, TRACTOR, Pneumatic Universal
	2, 6	719385104			DIA KIT, TRACTOR, Pneumatic Universal
(1)	Value Version				
(2)	For W/CAB Models only				
(3)	Value and X-Line/Limited Versions				
(4)	Pro and Multicontroller Versions				
(5)	For Maxxum 100, Maxxum 110, Maxxum 120, Maxxum 130 Models only				
(6)	For Maxxum 115, Maxxum 125, Maxxum 140 Models only				
(7)	Pro/Multicontroller and X-Line/Limited Versions				
(8)	Closed Centre Valves				
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

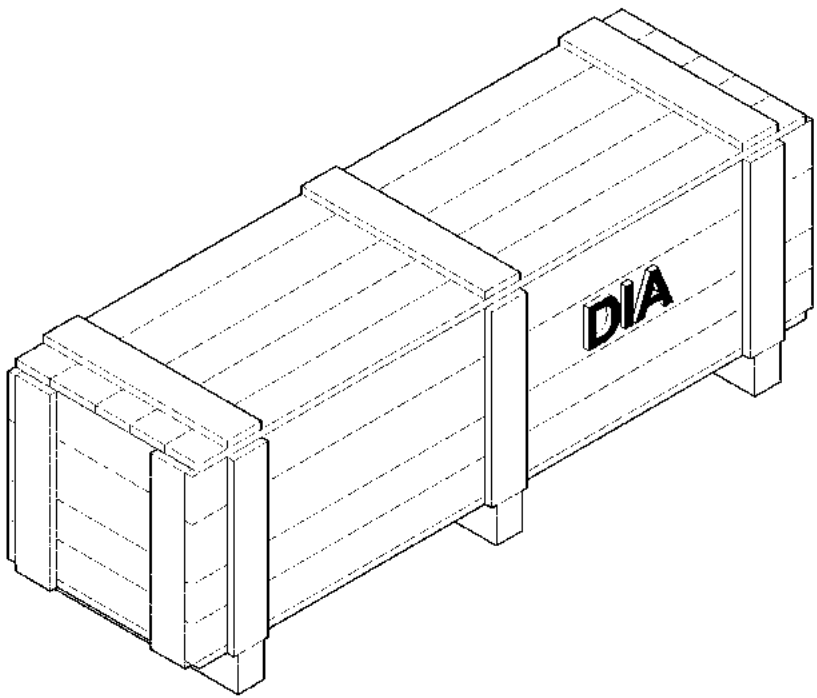
DEALER INSTALLED ACCESSORY KITS INDEX



DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1, 2		719410024			DIA KIT, TRACTOR, 3rd and 4th Electrohydraulic Remote Valves
3, 2		719411074			DIA KIT, TRACTOR, 4th Electrohydraulic Remote Valves
3, 4		719411084			DIA KIT, TRACTOR, 4th Electrohydraulic Remote Valves for Multicontroller
1, 2		719412024			DIA KIT, TRACTOR, 3rd Electrohydraulic Remote Valve
1, 2		719412064			DIA KIT, TRACTOR, 3rd Electrohydraulic Remote Valve
5		719570014			DIA KIT, TRACTOR, Sunshade for Rear Window
6		719704014			DIA KIT, TRACTOR, Loader Ready with Mechanical Joystick (EEA)
7		719704024			DIA KIT, TRACTOR, Loader Ready with Mechanical Joystick (EEA)
5, 8		719704034			DIA KIT, TRACTOR, Loader Ready with Mechanical Joystick (EEA)
5, 9		719704044			DIA KIT, TRACTOR, Loader Ready with Mechanical Joystick (EEA)
5		719752024			DIA KIT, TRACTOR, Electronic Battery Isolator
5		719766044			DIA KIT, TRACTOR, 2 Worklamps on "C" Pillar
		719774034			DIA KIT, TRACTOR, 30A Implement Socket Front of Cab (Inside)
10		719786010			DIA KIT, TRACTOR, 2nd Auxiliary Ram Kit for Heavy Duty Axle Standard
(1) Requires 2 Electrohydraulic Remote Valves (2) Pro and X-Line/Limited Versions (3) Requires 3 Electrohydraulic Remote Valves (4) Multicontroller Version (5) For W/CAB Models only (6) For Maxxum 100, Maxxum 110, Maxxum 120, Maxxum 130 Models only (Pro and X-Line/Limited Versions) (7) For Maxxum 115, Maxxum 125, Maxxum 140 Models only (Pro and X-Line/Limited Versions) (8) For Maxxum 100, Maxxum 110 Models only (Value Version) (9) For Maxxum 115, Maxxum 125 Models only (Value Version) (10) Value Version					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

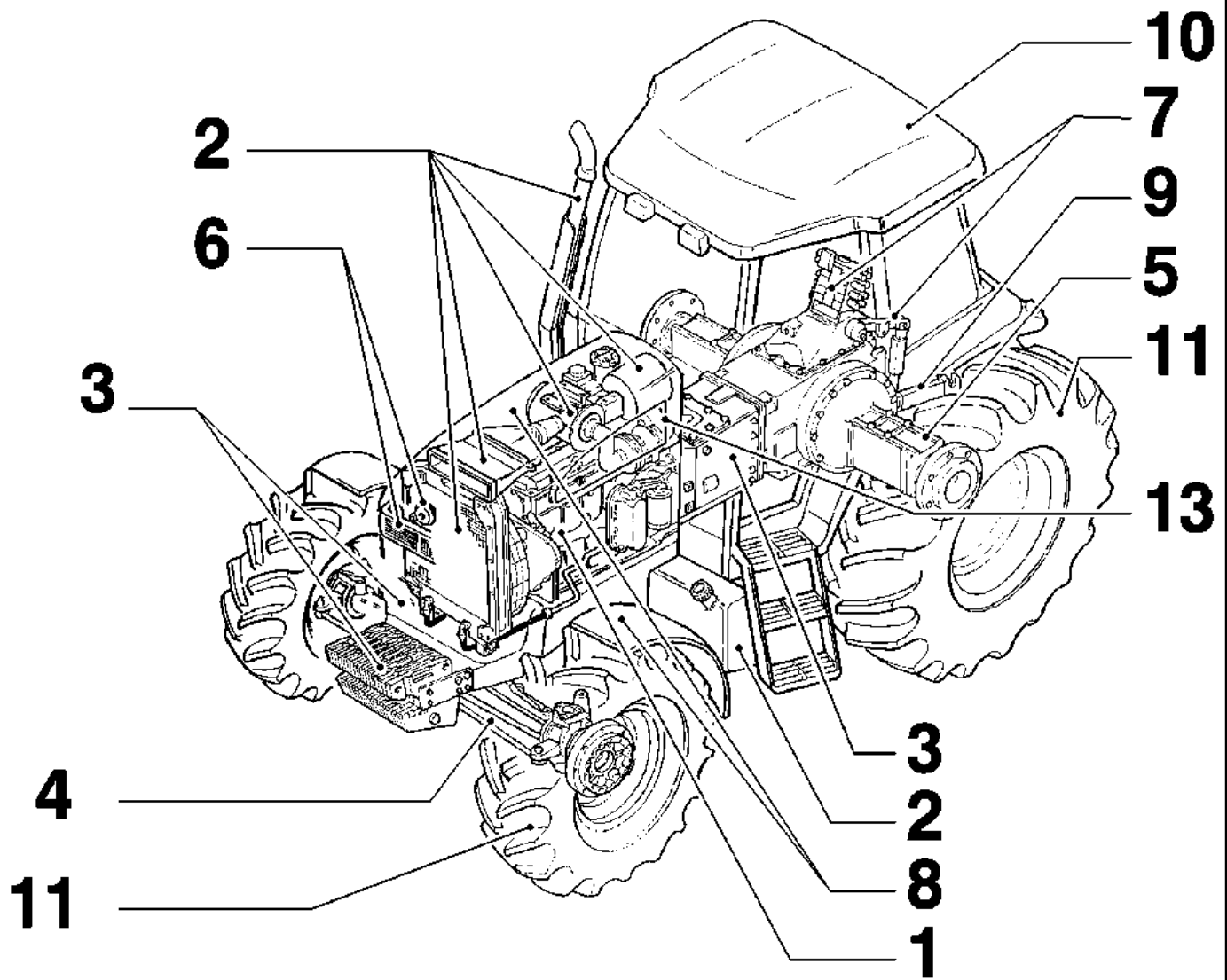
DEALER INSTALLED ACCESSORY KITS INDEX



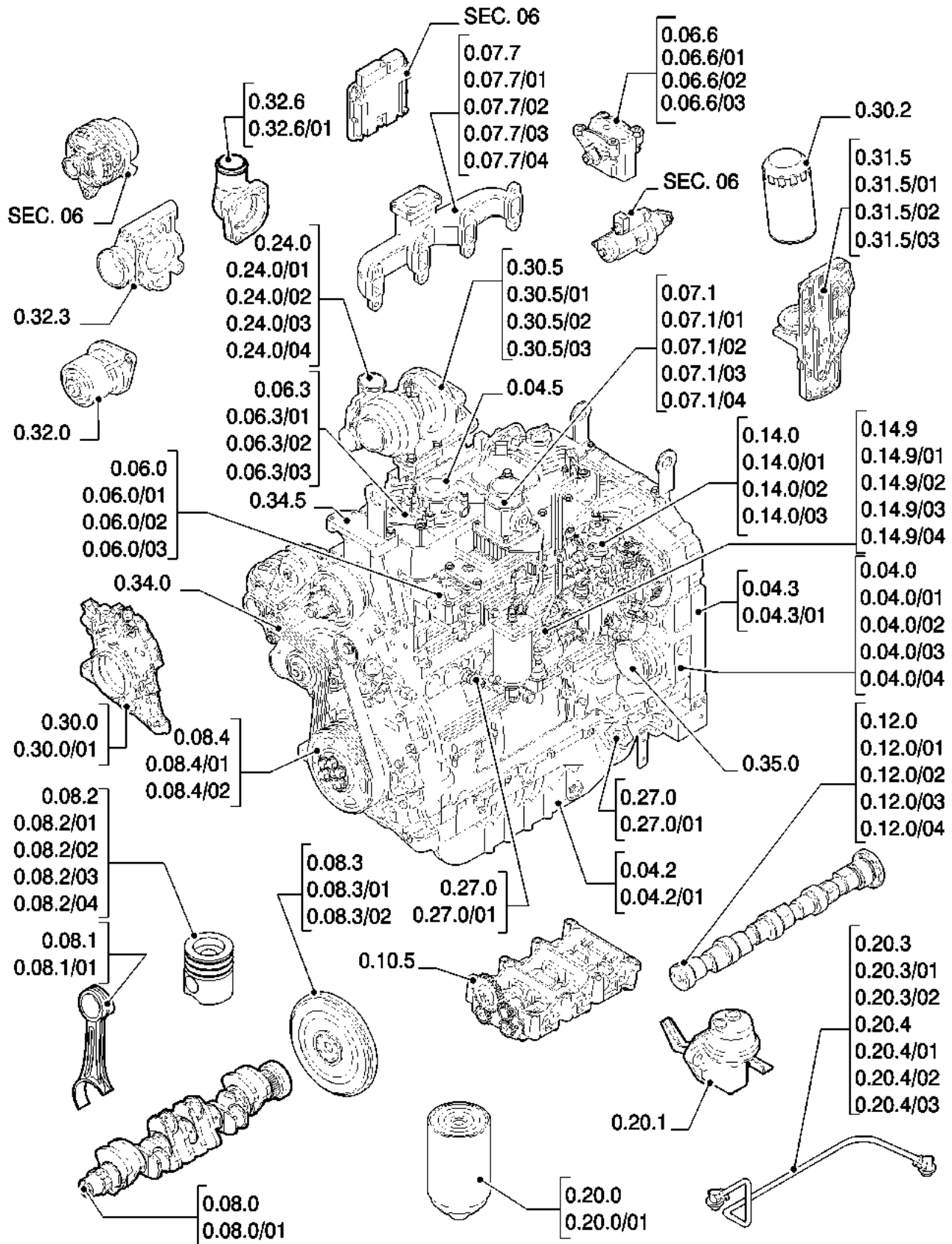
DEALER INSTALLED ACCESSORY KITS INDEX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
	1	719786014			DIA KIT, TRACTOR, 2nd Auxiliary Ram Kit for Heavy Duty Axle Premium
	2	719790014			DIA KIT, TRACTOR, Hydraulic Adjustable Top Link
	3	719793014			DIA KIT, TRACTOR, Front PTO (21 spline) Shaft Conversion
	3	719876014			DIA KIT, TRACTOR, Wide View Internal Mirror
	4	719916034			DIA KIT, TRACTOR, Flexible Lower Links Cat. 2-3
	5	719918014			DIA KIT, TRACTOR, 2 Mech Slice Mid Mount Valve European CC
	4	719918024			DIA KIT, TRACTOR, 2 Mech Slice Mid Mount Valve European OC
		719932014			DIA KIT, TRACTOR, Hook Cat. "C" for Slider Type Trailer Hitch (28MM Pin)
(1)	X-Line/Limited Versions				
(2)	Pro/Multicontroller and X-Line/Limited Versions				
(3)	For W/CAB Models only				
(4)	Value Version				
(5)	Pro and X-Line/Limited Versions				
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

MAIN SECTIONS



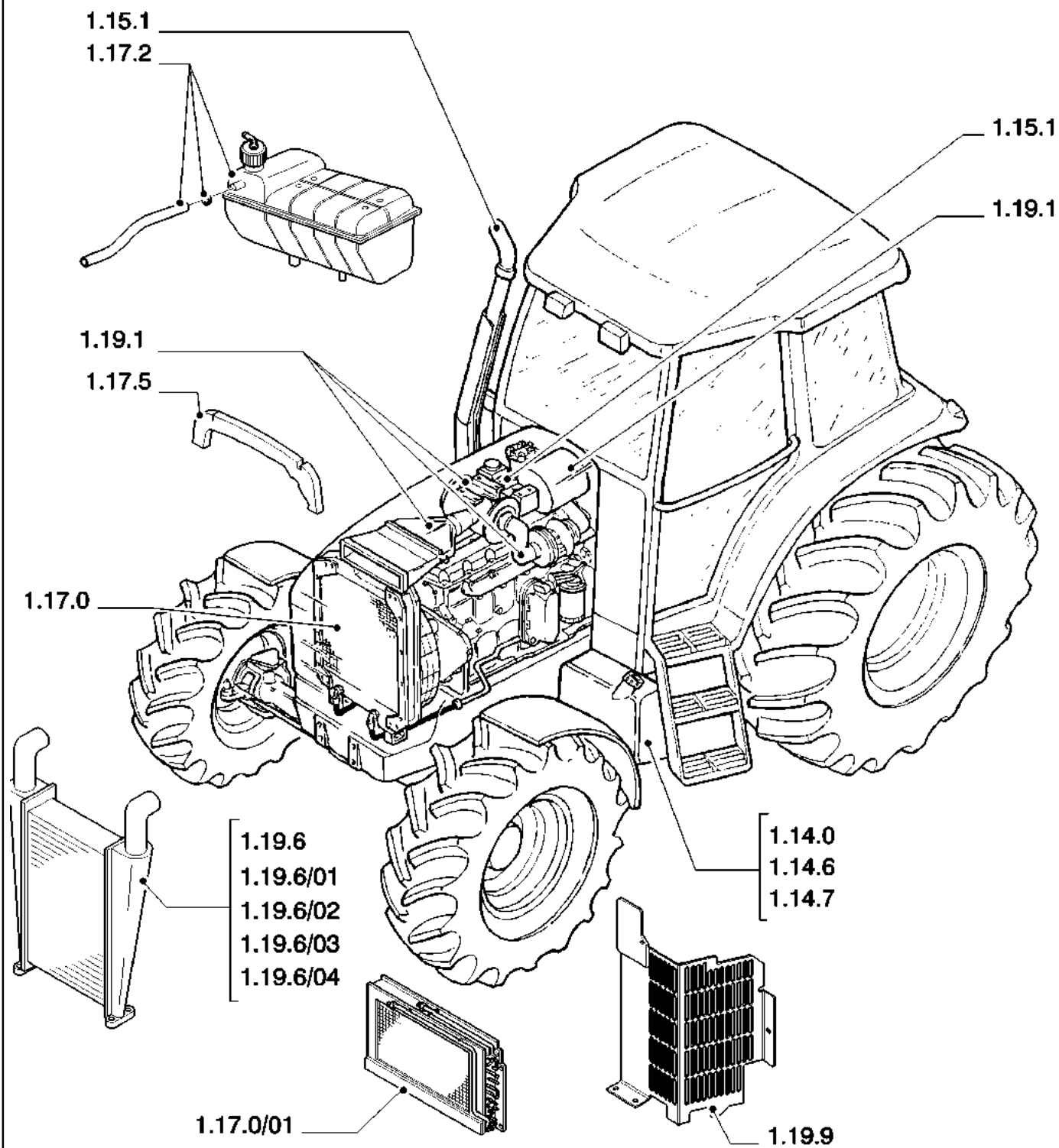
ENGINE



SEC. 01		p1	05/10

ENGINE					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
					MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

ENGINE EQUIPMENT

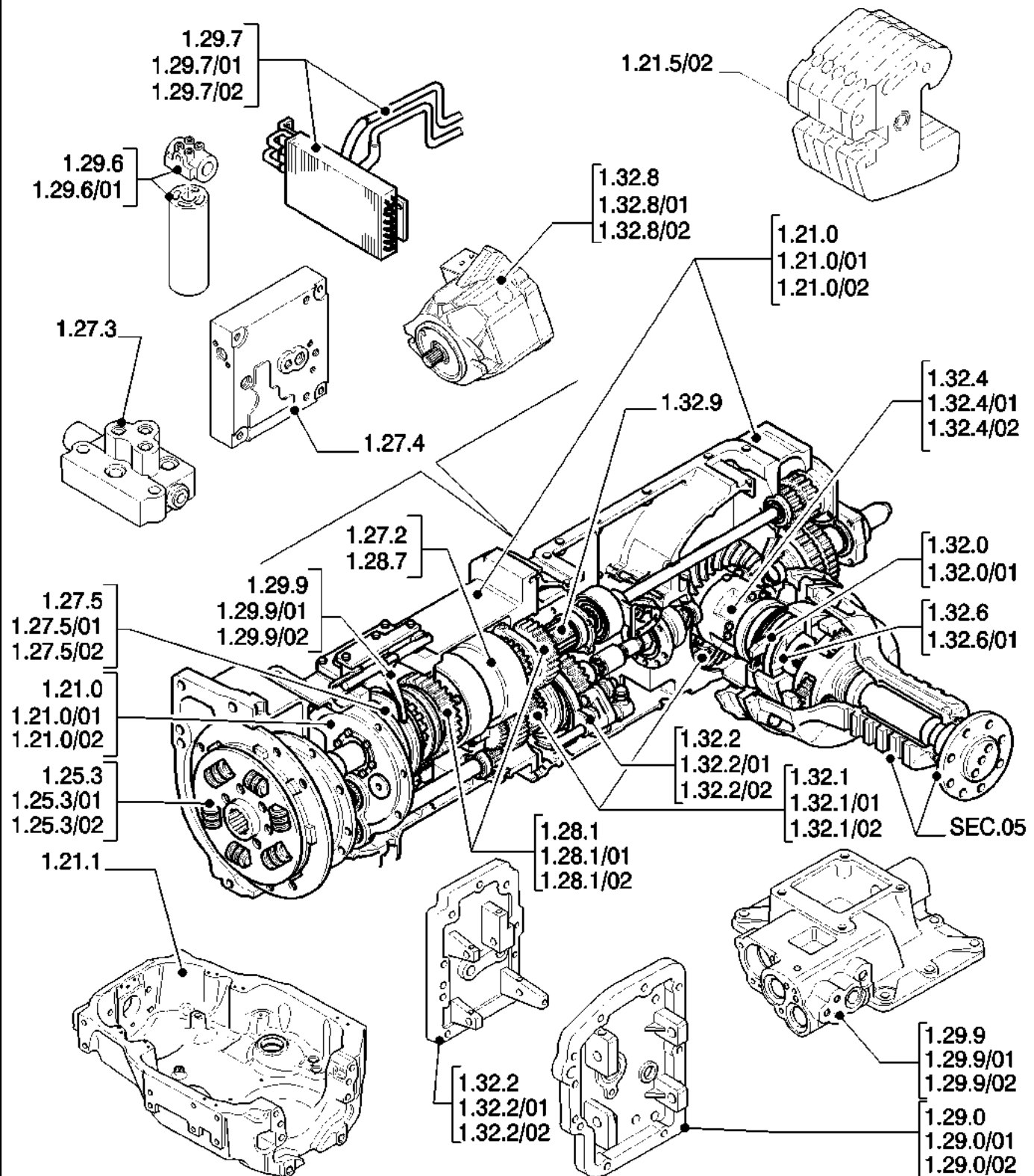


ENGINE EQUIPMENT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

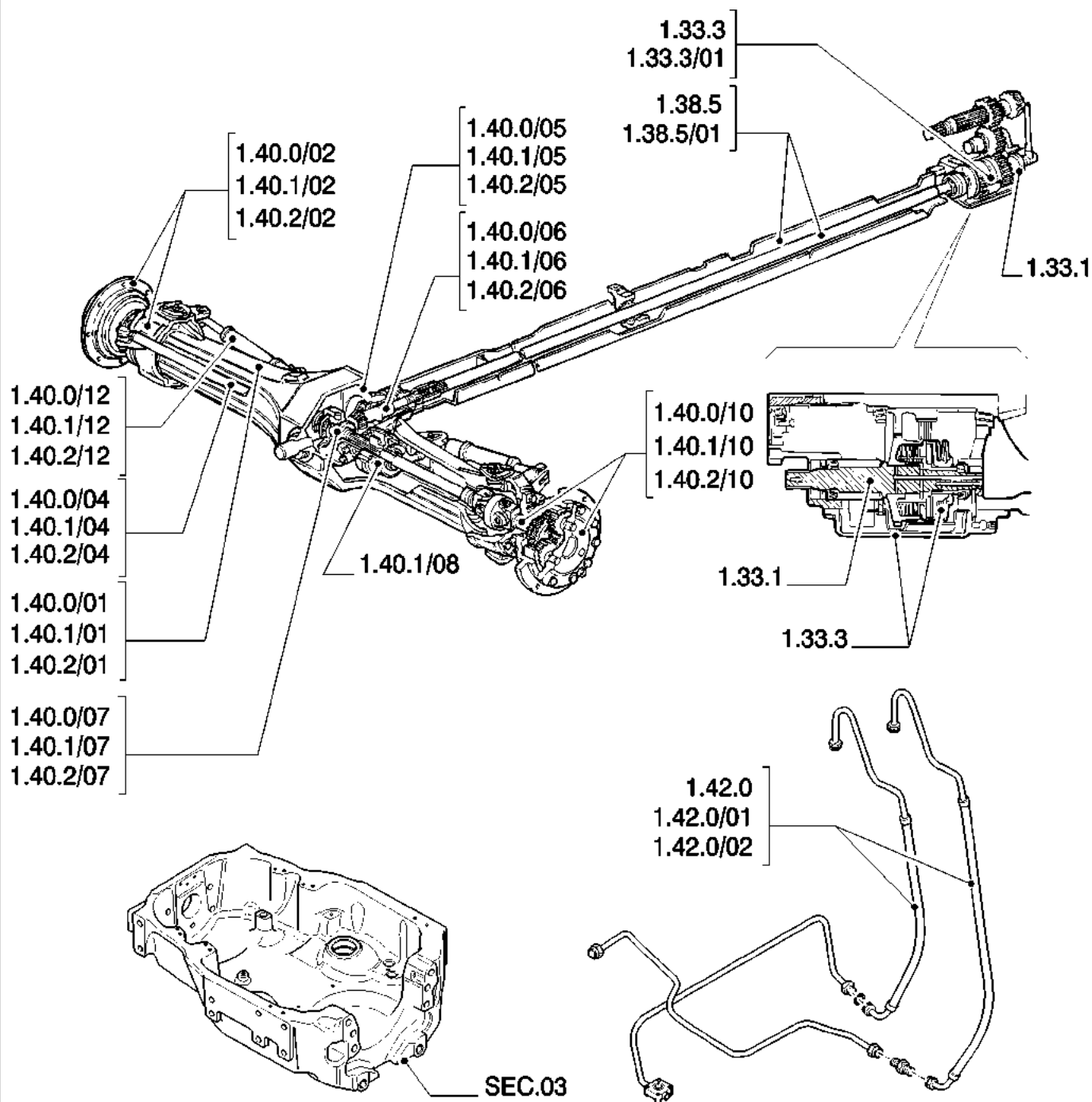
TRANSMISSION



SEC. 03		p1	05/10

TRANSMISSION					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

FRONT AXLE & STEERING



SEC. 04

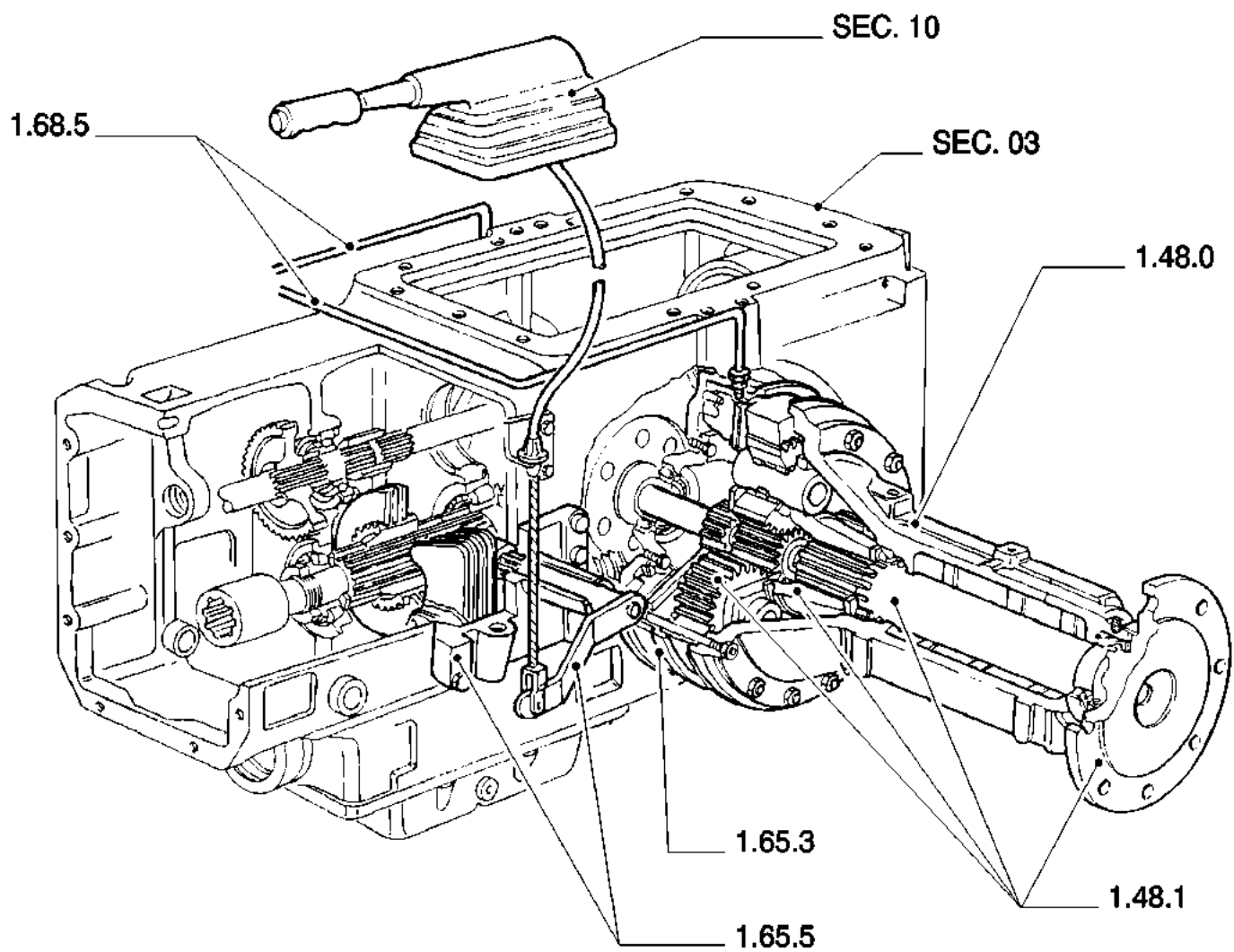
p1

05/10

FRONT AXLE & STEERING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

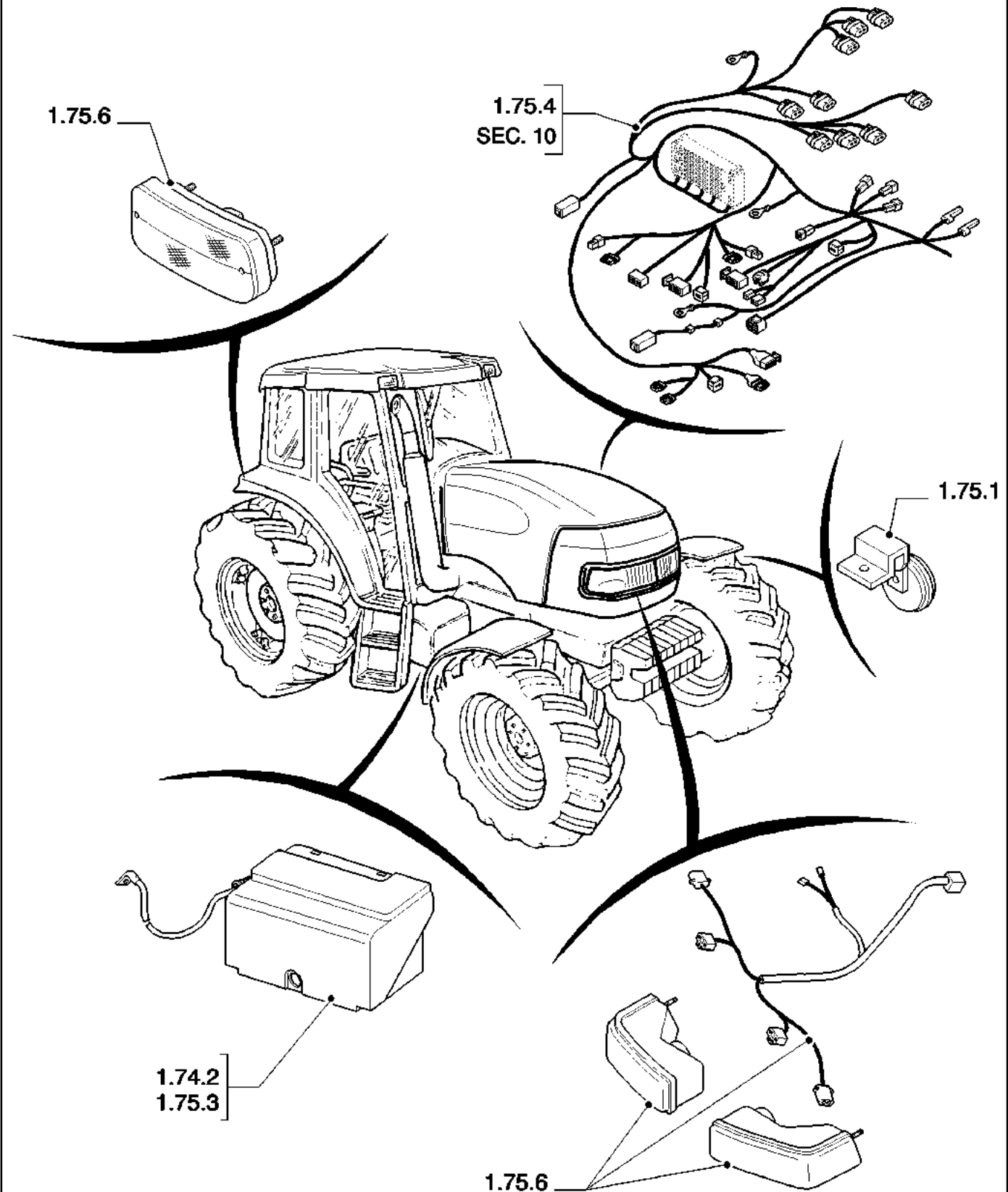
REAR AXLE

REAR AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

ELECTRICAL SYSTEM

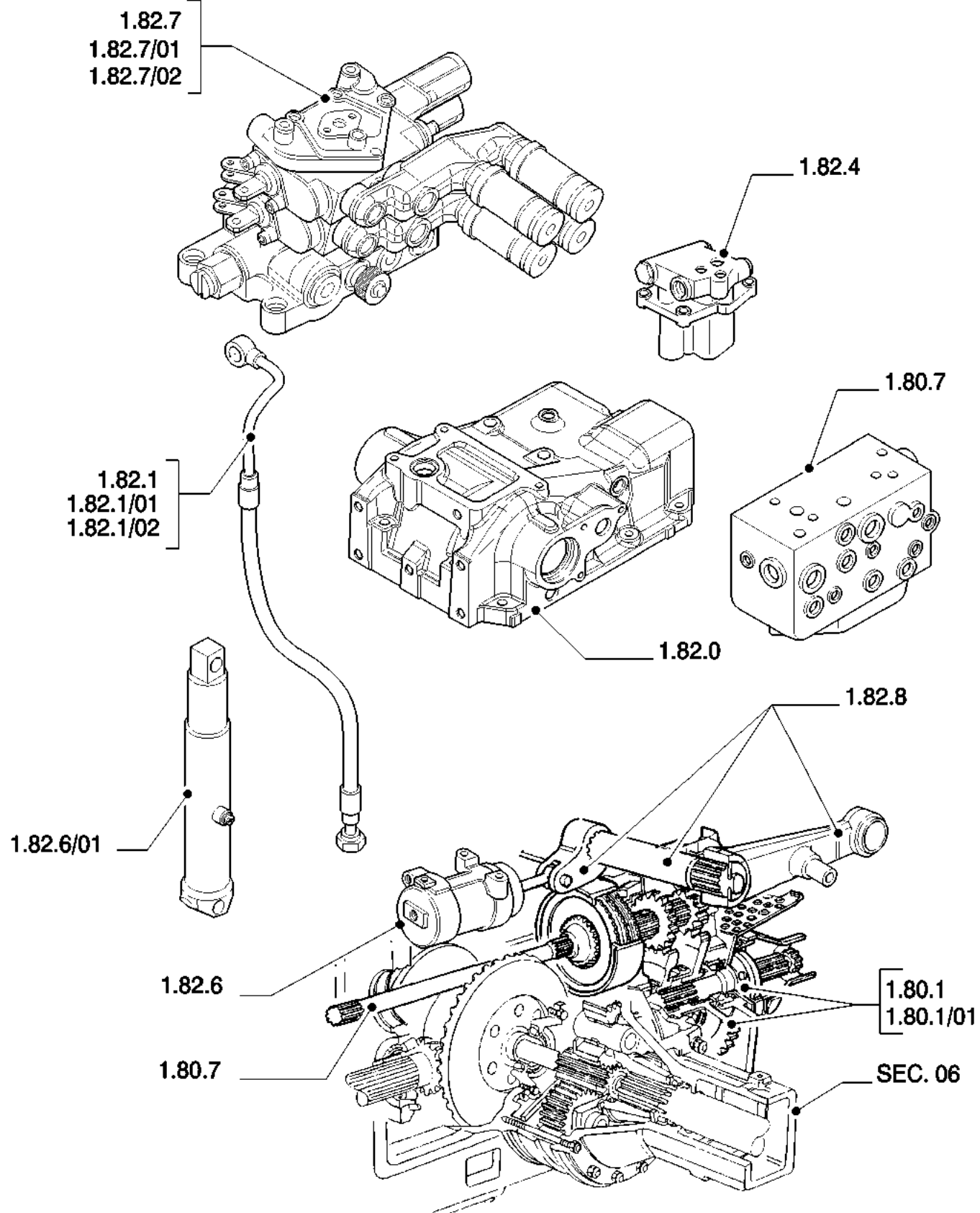


ELECTRICAL SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

HYDRAULIC SYSTEM



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HYDRAULIC SYSTEM					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

SHEET METAL

SEC. 10

1.83.0

1.87.4

1.87.7

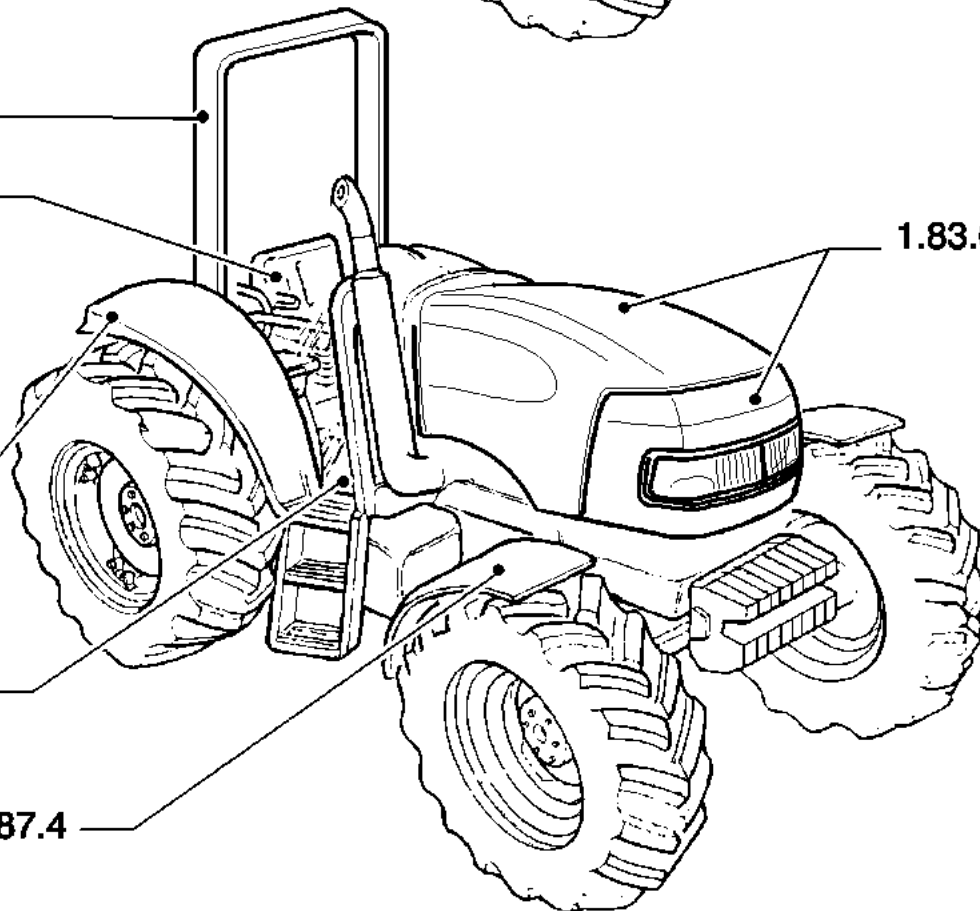
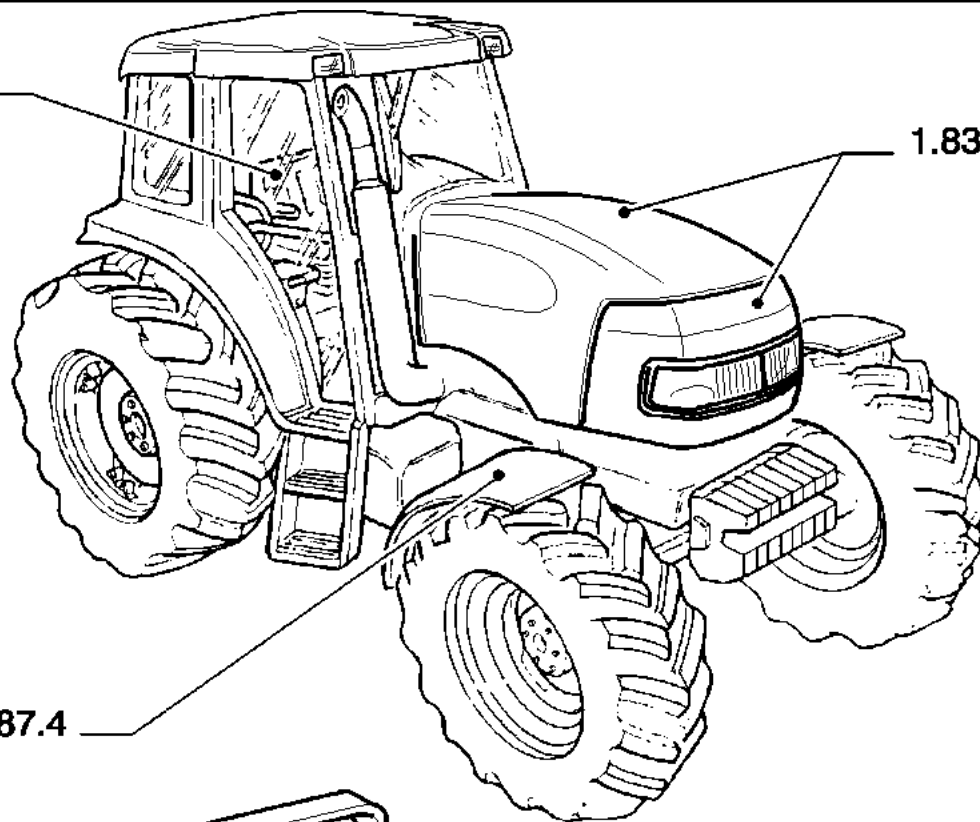
SEC. 10

1.83.0

1.87.1

1.87.0

1.87.4



SEC. 08

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SHEET METAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

1.89.9

SEC. 09		p1	05/10

IMPLEMENT LIFT					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

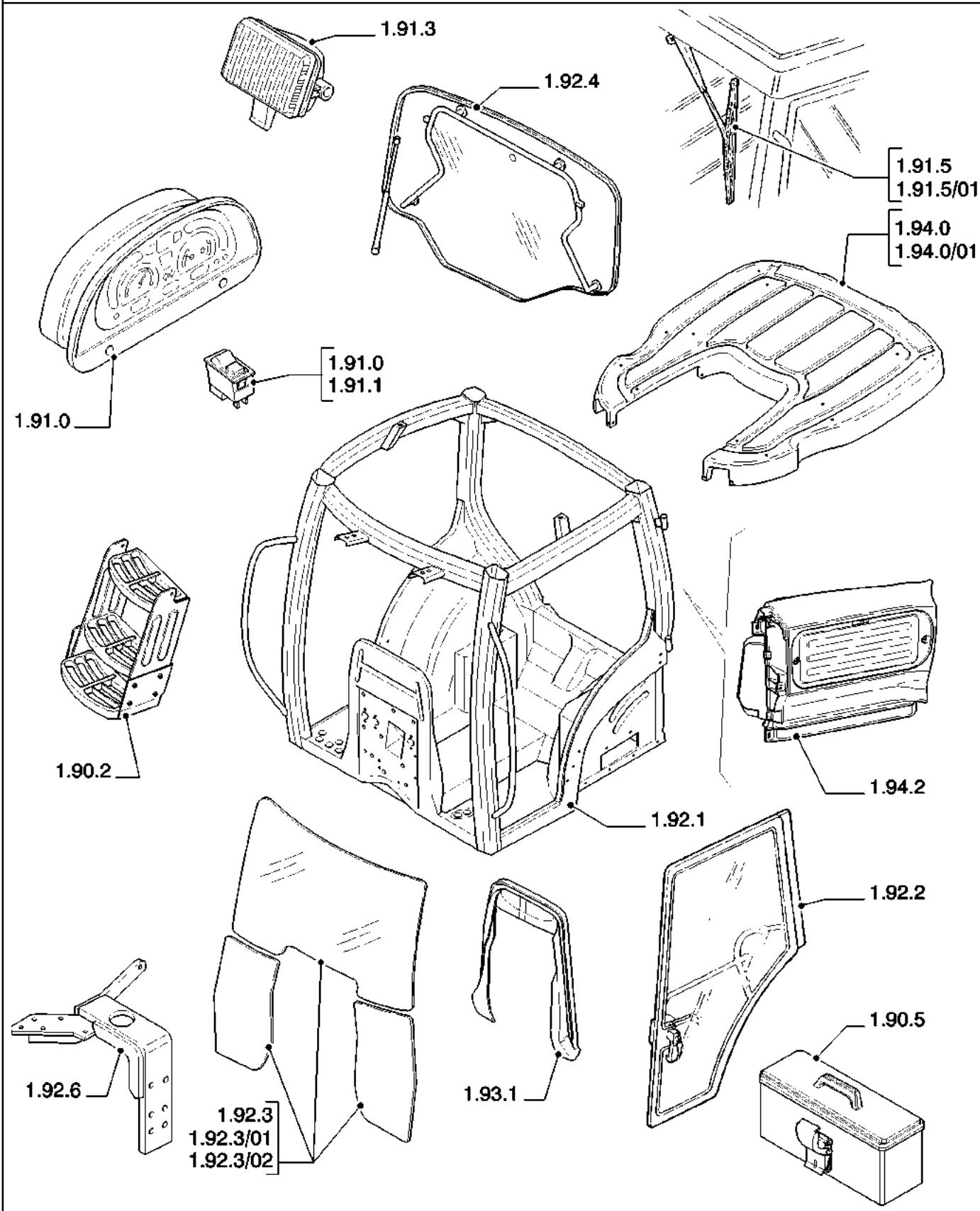
SEC. 10

01

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OPERATOR'S PLATFORM / CAB



SEC. 10

01

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OPERATOR'S PLATFORM / CAB

REF

FN

PART NUMBER

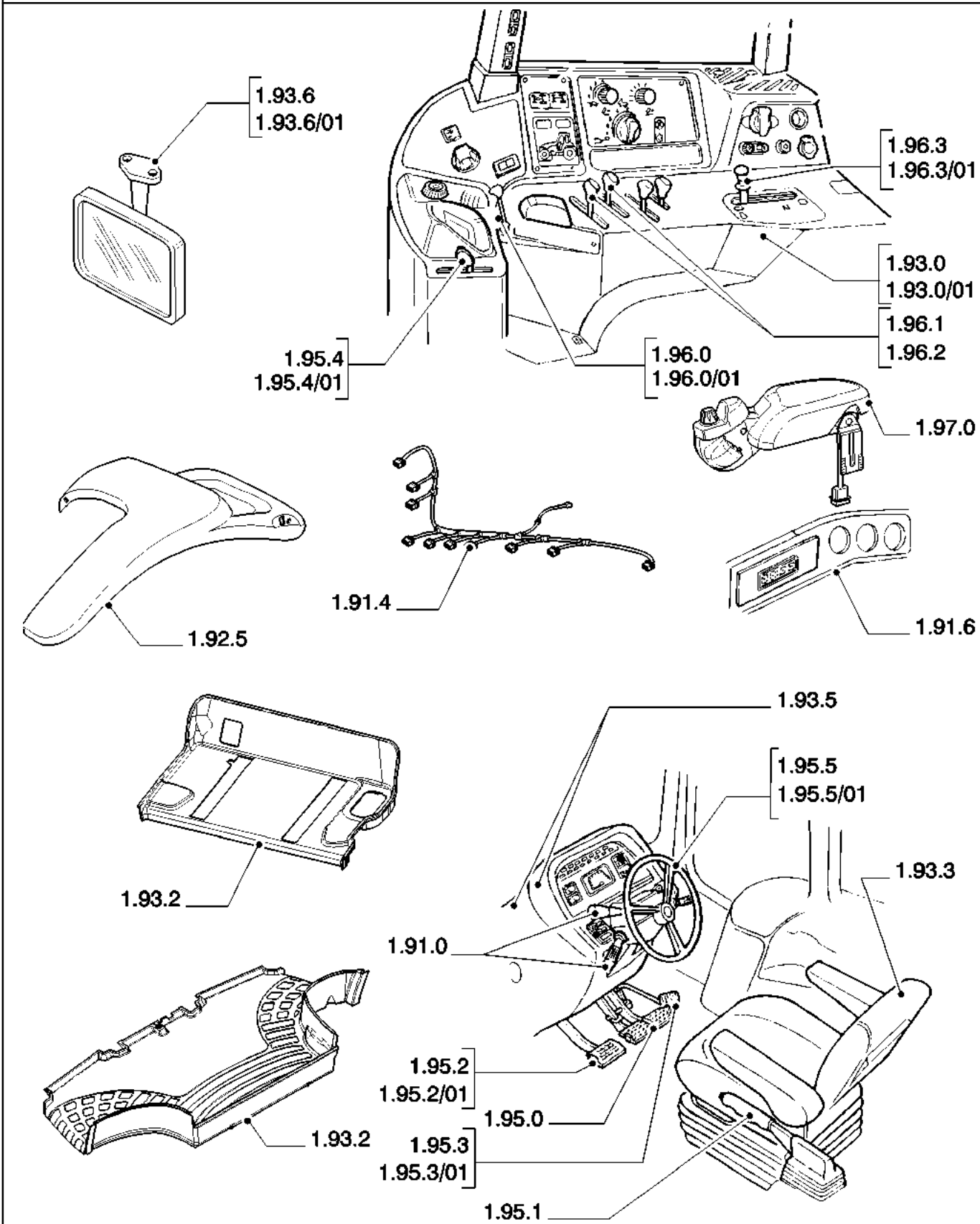
YR/SN

QTY

DESCRIPTION

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

OPERATOR'S PLATFORM / CAB



SEC. 10

02

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OPERATOR'S PLATFORM / CAB

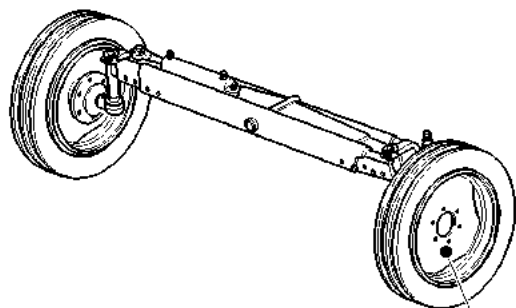
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

WHEELS / TRACKS



GROUP	EQUIP.	TIRE SIZE	RIM
82.00	82.01	14.9 R24 A8	W12X24
	82.35	12.4 R24 A8	W10X24
	82.36	13.6 R24 A8	W12X24
	82.40	14.9 R24 A8	W12X24
	82.41	14.9 R28 A8	W12X28
	82.42	14.9 R28 A8	W12X28
	82.50	13.6 R28 A8	W12X28
	82.51	14.9 R28 R1	W12X28
	82.55	16.9 R28 A8	W15X28
	82.58	14.9 R30 A8	W12X30
	82.58/1	14.9 R30 A8	W13X30
	88.01	520/60 R28	DW18LX28
	88.01/1	520/60 R28	DW18LX28
	88.01/2	520/60 R28	DW18LX28
	88.15	480/65 R28 A8	W14X28
	88.15/1	480/65 R28 A8	W15X28
	88.25	480/65 R28 A8	W14X28
	88.36	380/70 R24 A8	W12X24
	88.37	540/65 R28 A8	W15X28
	88.37/1	540/65 R28	W15LX28
	88.40	420/70 R24 A8	W12X24
	88.43	440/65 R28	W14X28
	88.50	380/70 R28 A8	W12X28
	88.51	420/70 R28 A8	W12X28
	88.52	420/70 R28 A8	W12X28
	88.52/1	420/70 R28 A8	W14X28
	88.58	540/65 R28 A8	W15X28
	88.58/1	540/65 R28	W15LX28
	88.68	540/65 R28 A8	W15X28



GROUP	EQUIP.	TYRE SIZE	RIM
81.00	81.14	10.00-16 8PR	W8LX16
	81.15	11.00-16 10PR	W10LX16
	81.15/1	11.00-16 8PR	W10LX16
	81.22	11L-15 6PR	8LBX15
	81.38	11.00-16 12PR	W10LX16

SEC. 11

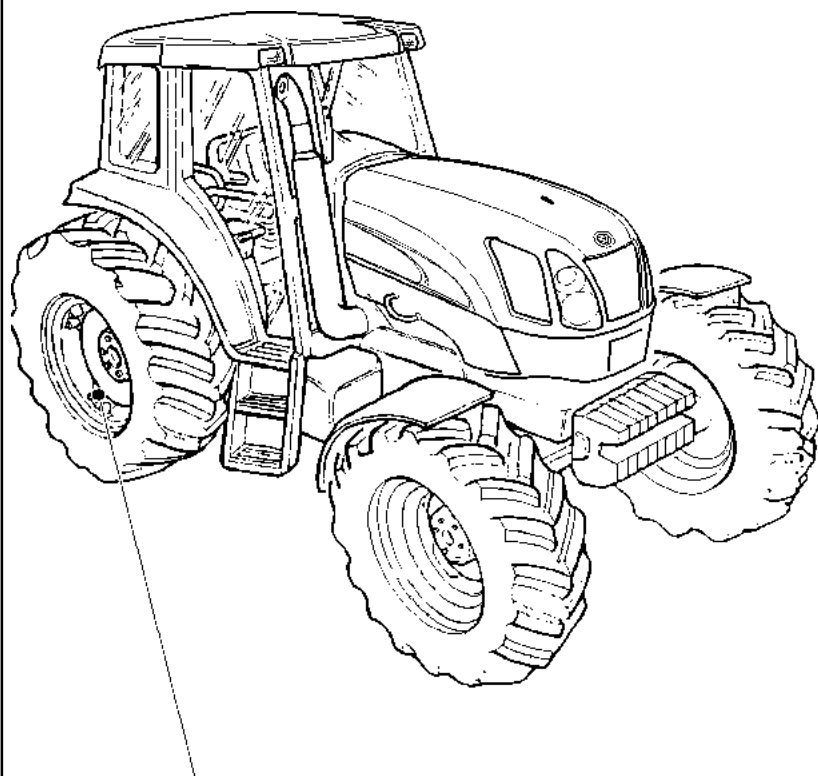
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WHEELS / TRACKS**REF****FN****PART NUMBER****YR/SN****QTY****DESCRIPTION****MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

WHEELS / TRACKS



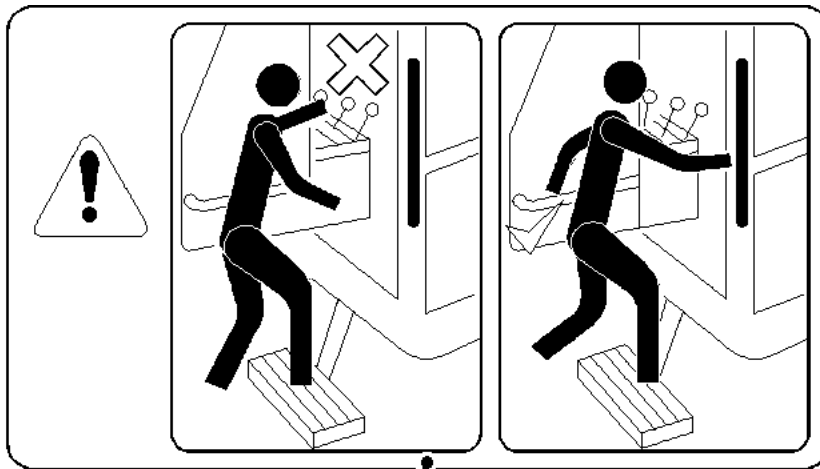
GROUP	EQUIP.	TIRE SIZE	RIM
83.00	83.28	18.4 R38 A8	DW15LX38
	83.57	18.4 R30 A8	DW15LX30
	83.64	16.9 R34 A8	DW15LX34
	83.65	18.4 R34 A8	DW15LX34
	83.70	14.9 R46 R1	W12X46
	83.72	13.6 R38 A8	DW12X38
	83.73	13.6 R38 A8	DW12X38
	83.75	16.9 R38 A8	DW15LX38
	83.76	16.9 R38	DW15LX38
	83.77	18.4 R38	DW15LX38
	83.80	20.8 R38 A8	W18X38
	83.88	18.4 R42	W16X42
	89.07	650/60 R38	DW23AX38
	89.07/1	650/60 R38	DW23AX38
	89.49	600/65 R38 A8	W18X38
	89.63	320/90 R50	DW10X50
	89.64	480/70 R34 A8	DW15LX34
	89.66	520/70 R34 A8	DW15LX34
	89.69	600/65 R38 A8	W18X38
	89.74	600/65 R38 A8	W18X38
	89.75	520/70 R38 A8	DW15LX38
	89.76	480/70 R38 A8	DW15LX38
	89.79	520/70 R38 A8	DW15LX38
	89.82	540/65 R38	DW15LX38
	89.86	650/65 R38 A8	W18X38
	89.98	650/65 R38 A8	W18X38

WHEELS / TRACKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

DECALS



1.98.0

140

1.98.2

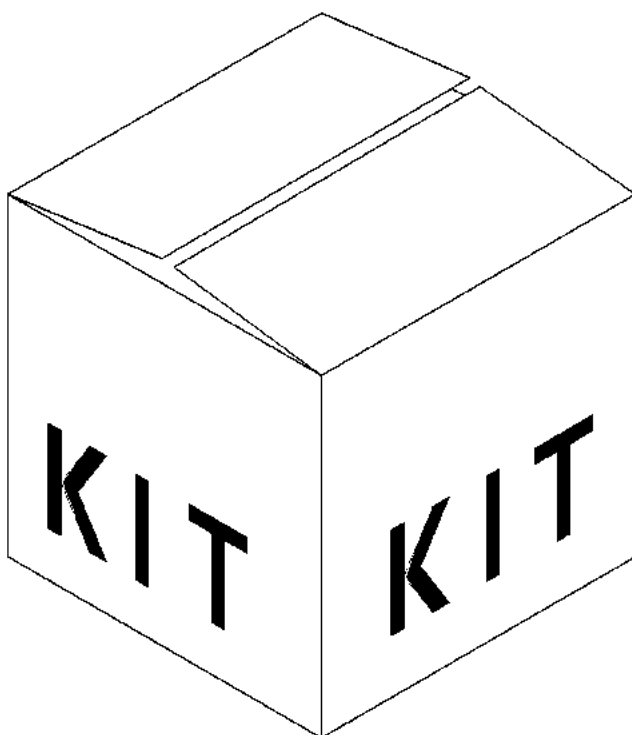
DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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SERVICE MAINTENANCE KIT



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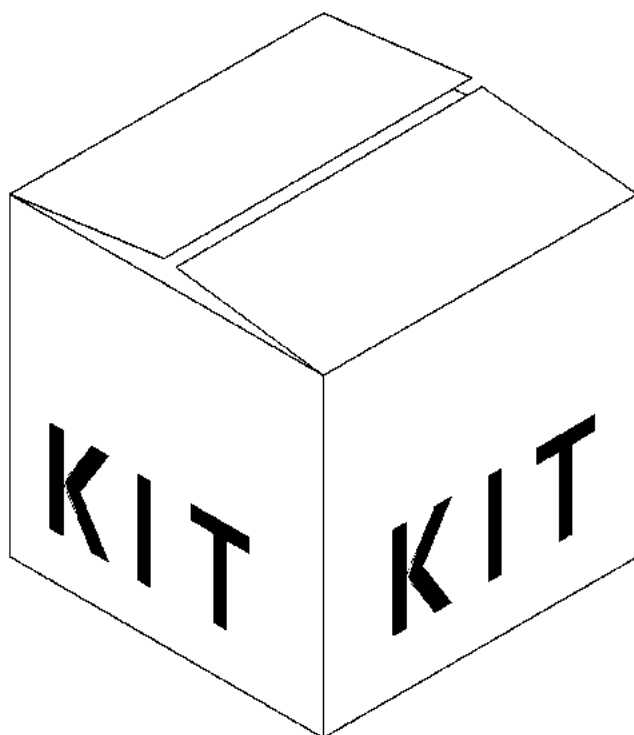
05/10

SERVICE MAINTENANCE KIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		73318064		1	SVC MAINTENANCE KIT, 600 hrs, 600 hrs - Fixed Displacement 12x12 Only - mechanical Engine □
2		73318065		1	SVC MAINTENANCE KIT, 600 hrs, 600 hrs - Fixed Displacement 24 x 24 and 16x16 - mechanical Engine MAXXUM 100, MAXXUM 110, MAXXUM 115, MAXXUM 125, MAXXUM 140
3		73318051		1	SVC MAINTENANCE KIT, 600 hrs, 600 hrs - Variable Displacement Pump 16 x 16 and 24 x 24 - mechanical Engine MAXXUM 100, MAXXUM 110, MAXXUM 115, MAXXUM 125, MAXXUM 140
4		73318052		1	SVC MAINTENANCE KIT, 600 hrs, 600 hrs - Fixed Displacement 12x12 Only - electronic Engine MAXXUM 110, MAXXUM 115, MAXXUM 120, MAXXUM 130
5		73318053		1	SVC MAINTENANCE KIT, 600 hrs, 600 hrs - Fixed Displacement 24 x 24 and 16x16 - electronic Engine MAXXUM 110, MAXXUM 115, MAXXUM 120, MAXXUM 130 □
6		73318054		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - High Roof - Fixed Displacement 12x12 Only - mechanical Engine
7		73318055		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - High Roof - Fixed Displacement 24 x 24 and 16x16 - electronic Engine MAXXUM 100, MAXXUM 110, MAXXUM 115, MAXXUM 125, MAXXUM 140
8		73318056		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - High Roof - Variable Displacement Pump 16 x 16 and 24 x 24 - mechanical Engine MAXXUM 100, MAXXUM 110, MAXXUM 115, MAXXUM 125, MAXXUM 140 □
9		73318057		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - High Roof - Fixed Displacement Pump 12 x 12 Only electronic Engine MAXXUM 110, MAXXUM 115, MAXXUM 120, MAXXUM 130 □
					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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SERVICE MAINTENANCE KIT



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SERVICE MAINTENANCE KIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
10		73318058		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - High Roof - Fixed Displacement 24 x 24 and 16x16 electronic Engine MAXXUM 110, MAXXUM 115, MAXXUM 120, MAXXUM 130 □
11		73318059		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - Low Profile Roof - Fixed Displacement 12x12 Only mechanical Engine □
12		73318060		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - Low Profile Roof - Fixed Displacement 24 x 24 and 16x16 mechanical Engine MAXXUM 100, MAXXUM 110, MAXXUM 115, MAXXUM 125, MAXXUM 140
13		73318061		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - Low Profile Roof - Variable Displacement Pump 16 x 16 and 24 x 24 mechanical Engine MAXXUM 100, MAXXUM 110, MAXXUM 115, MAXXUM 125, MAXXUM 140 □
14		73318062		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - Low Profile Roof - Fixed Displacement 12x12 Only electronic Engine MAXXUM 110, MAXXUM 115, MAXXUM 120, MAXXUM 130 □
15		73318063		1	SVC MAINTENANCE KIT, 1200 hrs or 1 Yr, 1200 hrs or 1 year - Low Profile Roof - Fixed Displacement 24 x 24 and 16x16 electronic Engine □

**MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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OPTIONAL EQUIPMENT - ENGLISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330007	North America version (See sec. 6-9-10-13)	●	●	●	●	●	●	●
335007	North America version for full cover fenders (See sec. 6-9-10-13)	●	●	●	●	●	●	●
336007	Europe version for full cover fenders (See sec. 13)	●	●	●	●	●	●	●
330009	Engine cooling viscous fan (See sgr. 0.34.5/01)	●	●	●	●	●	●	●
330020	RH short seat arm for MDC with mechanical Joystick for front loader (See sgr. 1.93.3)	●	●	●	●	●	●	●
330021	Command arm for EDC with radar and less headland turn system (See sgr. 1.97.0/02)	●	●	●	●	●	●	●
330022	Command arm for EDC less radar and with headland turn system (See sgr. 1.97.0/03)	●	●	●	●	●	●	●
330023	Command arm for EDC with radar and with headland turn system (See sgr. 1.97.0/04)	●	●	●	●	●	●	●
331025	Mechanical armrest with loader ready function (See sgr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Command arm for EDC less radar and less headland turn system (See sgr. 1.97.0/01)	●	●	●	●	●	●	●
330133	Japan version - fuel tank with guard (See sgr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Fuel tank with guard (See sgr. 1.14.7/01)	●	●	●	●	●	●	●
330158	Power boost, constant RPM and auto change (See sgr. 1.91.1)	●	●	●	●	●	●	●
330159	Transmission 16x16 (40 KM/H) SPS with Auto Economy (See sec. 3-10)	●	●	●	●	●	●	●
330160	Auto PTO (See sgr. 1.91.1)	●	●	●	●	●	●	●
330189	Air cleaner with pre-cleaner for roof with high profile (See sec. 2)	●	●	●	●	●	●	●
331189	Air cleaner with pre-cleaner for roof with high profile and European loader (See sec. 2)	●	●	●	●	●	●	●
332189	Air cleaner with pre-cleaner for roof with low profile (See sec. 2)	●	●	●	●	●	●	●
333189	Air cleaner with pre-cleaner for roof with low profile and European loader (See sec. 2)	●	●	●	●	●	●	●
330204	Grid heater (See sec. 1-6)	●	●	●	●	●	●	●
330205	Engine block and transmission heater, 110 V (See sgr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Engine block and transmission heater, 240 V (See sgr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Engine side rails (See sgr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Front weight carrier for fan styled weights (See sgr. 1.21.5)	●	●	●	●	●	●	●
332217	Wide front weight carrier for fan styled weights (See sgr. 1.21.5)	●	●	●	●	●	●	●
330219	Weight carrier with 4 weights (See sgr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Weight carrier with 8 weights (See sgr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Weight carrier with 16 weights (See sgr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Front pull hook without weight carrier (See sgr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Weight carrier with 6 weights - with hook (See sgr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Weight carrier with 10 weights - with hook (See sgr. 1.21.5/03)	●	●	●	●	●	●	●
330228	Weight carrier with 18 weights - with hook (See sgr. 1.21.5/03)	●	●	●	●	●	●	●
330245	Transmission 12x12 (30 KM/H) (See sec. 3)	●	●	●	●	●	●	●
331245	Transmission 24x24 (30 KM/H) HI-LO (See sec. 3-10)	●	●	●	●	●	●	●
332245	Transmission 16x16 (30 KM/H) SPS (See sec. 3-5)	●	●	●	●	●	●	●
330247	Transmission 17x16 (50 KM/H) SPS (See sec. 1-3-5)	●	●	●	●	●	●	●
330248	Transmission 24x24 (30 KM/H) w/advanced harness for HI-LO with POWER SHUTTLE (See sec. 3)	●	●	●	●	●	●	●
331248	Transmission 16x16 (30 KM/H) w/advanced harness for semi power shift (Auto Economy included) (See sec. 1-3-5)	●	●	●	●	●	●	●
330282	Transmission 24x24 (40 KM/H) HI-LO (See sec. 3-10)	●	●	●	●	●	●	●
330283	Transmission 16x16 (40 KM/H) SPS (See sec. 3-10)	●	●	●	●	●	●	●
330289	Transmission 24x24 (30 KM/H) w/advanced harness for HI-LO with POWER SHUTTLE (See sec. 3)	●	●	●	●	●	●	●
331289	Transmission 16x16 (30 KM/H) w/advanced harness for semi power shift (Auto Economy included) (See sec. 1-3-5)	●	●	●	●	●	●	●
330291	Transmission 17x16 (40 KM/H) SPS Economy (See sec. 3-5-10-13)	●	●	●	●	●	●	●
330293	Transmission 12x12 (40 KM/H) NAR	●	●	●	●	●	●	●
330318	Weight carrier with 2 weights - with hook (See sgr. 1.21.5/03)	●	●	●	●	●	●	●
330330	Creeper for transmission 12x12 (FD pump) (See sec. 3-7-10)	●	●	●	●	●	●	●
331330	Creeper for transmission 24x24 (FD pump) (See sec. 3-10)	●	●	●	●	●	●	●
332330	Creeper for transmission 16x16 (See sec. 3-10)	●	●	●	●	●	●	●
330331	Bar axle 98" for steel wheels (See sec. 5-13)	●	●	●	●	●	●	●
330333	Wet clutch differential and 4wd engagement clutches for standard duty rear axle (See sec. 3-4)	●	●	●	●	●	●	●
331333	Wet clutch differential and 4wd engagement clutches for heavy duty rear axle (See sec. 3-4)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - ENGLISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - ENGLISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
332333	Wet clutch differential for 2wd (See sec. 3-4)	●	●	●		●		●
330334	Dog clutch differential and 4wd engagement clutches for heavy duty rear axle (See sec. 3-4)	●	●					
331334	Dog clutch differential for 2wd and standard duty rear axle (See sec. 3-4)	●	●					
332334	Dog clutch differential for 2wd and heavy duty rear axle (See sec. 3-4)	●	●	●		●		●
330336	Heavy duty rear final drives (See sec. 5)	●	●					
334341	Headland turn system for 30Km/H and 40Km/H (See sec. 10-13)	●		●	●	●	●	●
335341	Headland turn system for 40E Km/H and 50Km/H (See sec. 10-13)	●		●	●	●	●	●
330345	Advanced processor for front HPL, front suspension or EHR (See sgr. 1.97.2)	●	●	●	●		●	●
330405	2WD for 24x24 less creeper (See sec. 3-7)	●	●	●		●		●
331405	2WD for 16x16 less creeper (See sec. 3-7)	●	●	●		●		●
332405	2WD for 24x24 with creeper (See sec. 3-7)	●	●	●		●		●
333405	2WD for 16x16 with creeper (See sec. 3-7)	●	●	●		●		●
334405	2WD for 12x12 with creeper (See sec. 3-7)	●	●	●		●		●
335405	2WD for 12x12 less creeper (See sec. 3-7)	●	●	●		●		●
330406	2WD standard front axle (See sec. 3-4)	●	●	●				
330407	2WD heavy duty front axle (See sec. 3-4)	●	●	●		●		
330408	4WD front axle class 4 with multi-plate differential lock and steering sensor (See sec. 3-4)			●		●		●
330409	4WD front axle class 3 with multi-plate differential lock and steering sensor (See sec. 3-4)	●	●	●	●	●	●	●
330414	4WD suspended front axle class 3 with multi-plate differential lock and steering sensor (See sec. 3-4-10)	●	●	●	●	●	●	●
330416	4WD front axle class 3 with dog clutch (See sec. 3-4)	●	●	●		●		●
330425	4WD front axle class 3 with multi-plate differential lock, steering sensor and brakes (See sec. 3-4)	●	●	●	●	●	●	●
330426	4WD front axle class 4 with multi-plate differential lock, steering sensor and brakes (See sec. 3-4)			●		●		●
330427	4WD suspended front axle class 3 with multi-plate differential lock, steering sensor and brakes (See sec. 3-4-10)	●	●	●	●	●	●	●
330429	4WD suspended front axle class 3 with multi-plate differential lock and steering sensor (See sec. 3-4-10)			●		●		●
330430	4WD suspended front axle class 3 with multi-plate differential lock, steering sensor and brakes (See sec. 3-4-10)			●		●		●
330448	Waterproofing (See sec. 3-4-7)	●	●	●	●	●	●	●
336449	Waterproofing (See sec. 4)			●		●		●
330460	Right Hand Steps (See sgr 1.87.0)	●	●	●		●		●
330461	Narrow steps for static CAB and 650/65R38 tyres (See sgr 1.90.2)	●	●	●	●	●	●	●
330497	Rear weights for wheels with 6 plates weighing 65 Kg each for flanged wheels (See sgr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Rear weights for wheels with 6 plates weighing 45 Kg each (See sgr. 1.49.6/01)	●	●	●	●	●	●	●
332515	Roof with low profile for ISO market (See sec. 10)	●	●	●	●	●	●	●
330518	Rear fenders with extensions for static CAB (See sec. 10)	●	●	●	●	●	●	●
331518	Rear fenders with extensions for suspended CAB (See sec. 10)	●	●	●	●	●	●	●
332518	Rear fenders with extensions for static CAB and 650/65R38 tyres (See sec. 10)	●	●	●	●	●	●	●
333518	Rear fenders with extensions for suspended CAB and 650/65R38 tyres (See sec. 10)	●	●	●	●	●	●	●
330519	Rear full cover fenders with extensions for static CAB (See sec. 10)	●	●	●	●	●	●	●
331519	Rear full cover fenders with extensions for suspended CAB (See sec. 10)	●	●	●	●	●	●	●
332519	Rear full cover fenders with extensions for static CAB and 650/65R38 tyres (See sec. 10)	●	●	●	●	●	●	●
333519	Rear full cover fenders with extensions for suspended CAB and 650/65R38 tyres (See sec. 10)	●	●	●	●	●	●	●
330523	Fender extensions for static CAB (See sgr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Fender extensions for suspended CAB (See sgr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Front high visibility window for roof with low profile (See sgr. 1.94.1)	●	●	●	●	●	●	●
330579	Sunblind for rear window (See sgr. 1.92.4/01)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - ENGLISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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OPTIONAL EQUIPMENT - ENGLISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330609	Roof with low profile w/heater and opening windscreen (See sec. 10)	●	●	●		●		●
331609	Roof with low profile w/air cond. and opening windscreen (See sec. 10)	●	●	●		●		●
330610	Roof with high profile without open visibility panel and fixed front screen for heater (See sec. 10)	●	●	●		●		●
331610	Roof with high profile without open visibility panel and fixed front screen for air conditioning (See sec. 10)	●	●	●	●	●	●	●
330612	Roof with high profile with open visibility panel and fixed front screen for heater (See sec. 10)	●	●	●		●		●
331612	Roof with high profile with open visibility panel and fixed front screen for air conditioning (See sec. 10)	●	●	●	●	●	●	●
332612	Roof with high profile with open visibility panel and fixed front screen for ATC (See sec. 10)		●	●	●	●	●	●
330613	Roof with low profile w/air cond. and fixed front screen (See sec. 10)	●	●	●		●		●
330618	Roof with high profile with open visibility panel and hinged front screen for heater (See sec. 10)	●	●	●		●		●
331618	Roof with high profile with open visibility panel and hinged front screen for air conditioning (See sec. 10)	●	●	●		●		●
332618	CAB with low roof fixed visibility panel and opening front screen for air conditioning and suspended CAB (See sec. 10)	●	●	●	●	●	●	●
330619	Roof with high profile with open visibility panel and fixed front screen for heater and suspended CAB (See sec. 10)	●	●	●		●		●
331619	Roof with high profile with open visibility panel and fixed front screen for air conditioning for suspended CAB (See sec. 10)	●	●	●	●	●	●	●
332619	Roof with high profile with open visibility panel and fixed front screen for air conditioning with ATC for suspended CAB (See sec. 10)		●		●		●	
330628	Rear weights for wheels with 6 plates weighing 65 Kg each for MAVT and steel wheels (See sgr. 1.49.6/01)	●	●	●	●	●	●	●
330630	Standard steer 4wd for 24x24 or 16x16 transmission with tiltable steering column (See sgr. 1.95.5/02)	●	●	●		●		
331630	Standard steer 2wd for 24x24 or 16x16 transmission with tiltable steering column (See sgr. 1.95.5/02)	●	●	●				
332630	Standard steer 2wd for 24x24 or 16x16 transmission with tiltable steering column and heavy duty front axle (See sgr. 1.95.5/02)	●	●	●		●		
330631	Fast steer 4wd with tiltable/telescopic steering column (See sec. 10)	●	●	●	●	●	●	●
331631	Fast steer 4wd for "supersteer" with tiltable/telescopic steering column (See sec. 10)	●	●	●	●	●	●	●
332631	Fast steer 2wd with tiltable/telescopic steering column and heavy duty front axle (See sec. 10)	●	●	●		●		
330641	Air Conditioning (See sec. 2-10)	●	●	●		●		●
330643	Air Conditioning with ATC (See sec. 2)		●	●	●	●	●	●
330648	Front HPL with electronic front hitch control (See sec. 7-10)		●	●	●	●	●	●
331648	Front HPL with electr. front hitch control for front axle suspended (See sec. 7-10)		●	●	●	●	●	●
332648	Front HPL with electr. front hitch control for front axle suspended w/front brakes (See sec. 7-10)		●	●	●	●	●	●
330653	High performance speakers for low roof (See sgr. 1.91.6)	●	●	●		●		●
331653	High performance speakers for high roof (See sgr. 1.91.6)	●	●	●	●	●	●	●
330658	CAB suspension for standard steer (See sec. 4-10)	●	●	●		●		●
331658	CAB suspension for fast steer (See sec. 4-10)	●	●	●	●	●	●	●
330676	Rear windshield wiper (See sgr. 1.91.5/02)	●	●	●		●		●
332703	Radar unit - UK (See sgr. 1.91.1/03)	●	●	●	●	●	●	●
333703	Radar unit - Japan (See sgr. 1.91.1/04)	●	●	●	●	●	●	●
334703	Radar unit - All countries except Japan and UK (See sgr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Deluxe mechanical suspension seat with OPS and belt (See sgr. 1.93.3)	●	●	●		●		●
330709	Deluxe air suspension seat with heated cushions, OPS and belt (See sgr. 1.93.3)	●	●	●	●	●	●	●
331709	Deluxe air suspension seat with OPS and belt (See sgr. 1.93.3)	●	●	●		●		●
330710	Seat with mechanical suspension with OPS and Belt (See sgr. 1.93.3)	●	●	●		●		●
330712	Slow moving vehicle sign (See sgr. 1.99.3)	●	●	●	●	●	●	●
330718	Hydraulic trailer brake universal (See sec. 7-10)	●	●	●		●		●

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OPTIONAL EQUIPMENT - ENGLISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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OPTIONAL EQUIPMENT - ENGLISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330719	Passenger seat w/belt (See sgr. 1.93.3/01)	●	●	●	●	●	●	●
330720	Braking system valve (See sgr. 1.82.7/20)	●	●	●	●	●	●	●
330723	Hydraulic trailer brake (Italy) for FD pump (See sec. 7-10)	●	●	●	●	●	●	●
331723	Hydraulic trailer brake (Italy) for CCLS pump (See sec. 7-10)	●	●	●	●	●	●	●
332727	Pneumatic trailer brake universal (See sec. 5-10)	●	●	●	●	●	●	●
332737	Pneumatic trailer brake (Italy) (See sec. 5-10)	●	●	●	●	●	●	●
332739	Pneumatic trailer brake (UK) (See sec. 5-10)	●	●	●	●	●	●	●
330741	Heavy duty battery (See sgr. 1.74.2)	●	●	●	●	●	●	●
330764	Analog/digital instrumentation with ISO impliment sockets for auto change features (See sec. 10)	●	●	●	●	●	●	●
330770	Analog/digital enhanced instrumentation with ISO Impliment sockets for 24x24 transmission (See sec. 10)	●	●	●	●	●	●	●
330771	Analog/digital enhanced instrumentation with ISO impliment sockets for auto change fealures (See sec. 10)	●	●	●	●	●	●	●
332782	Mechanical joystick 2 control valve (See sgr. 1.96.2/08)	●	●	●	●	●	●	●
337782	Electro hydraulic joystick for 4 electrohydraulic remotes with EDC (See sgr. 1.91.1)	●	●	●	●	●	●	●
330784	2 Worklamps on grab-rail and 2 low rear for high roof (1.91.3/03)	●	●	●	●	●	●	●
330785	2 front and 2 rear high mounted worklamps (See sgr. 1.91.3/05)	●	●	●	●	●	●	●
331785	Worklamps for roof with low profile (See sgr. 1.91.3/01)	●	●	●	●	●	●	●
330786	2 Worklamps on grab-rail and 2 low rear for high roof (1.91.3/02)	●	●	●	●	●	●	●
330800	Power take-off 540-100 RPM reversable shaft (NA) (See sec. 7-10)	●	●	●	●	●	●	●
330801	540/750/1000 RPM PTO (See sec. 7-10)	●	●	●	●	●	●	●
330802	Synchronized PTO for 12x12 transmission (See sec. 7-10)	●	●	●	●	●	●	●
331802	Synchronized PTO for 24x24 transmission (See sec. 7-10)	●	●	●	●	●	●	●
332802	Synchronized PTO for 16x16 SPS transmission (See sec. 7-10)	●	●	●	●	●	●	●
330803	Outer PTO and EDC control mounted on mudguards (See sgr. 1.91.1/02)	●	●	●	●	●	●	●
331803	Outer EDC control mounted on wide fenders (See sgr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Outer PTO and EDC control mounted on wide fenders (See sgr. 1.91.1/02)	●	●	●	●	●	●	●
330809	PTO shaft with 21 splines (See sgr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Less front linkage & PTO for suspended axle (See sec. 2-3)	●	●	●	●	●	●	●
337811	Less front linkage & PTO for elettro-hydraulic remotes (See sgr. 1.21.1)	●	●	●	●	●	●	●
330813	Front HPL and front PTO with shaft with 6 splines (See sec. 7-10)	●	●	●	●	●	●	●
330814	2 hydraulic front couplers for non Integrated front HPL (See sgr. 1.81.9/01)	●	●	●	●	●	●	●
331814	2 hydraulic front couplers for integrated front HPL (See sgr. 1.81.9/02)	●	●	●	●	●	●	●
330820	European loader ready with mechanical joystick 2 slice for MDC (See sec. 3-7-10)	●	●	●	●	●	●	●
331820	NAR loader ready with mechanical joystick 3 slice for MDC (See sec. 3-7-10)	●	●	●	●	●	●	●
332820	European loader ready with mechanical joystick 2 slice for EDC (See sec. 3-7-10)	●	●	●	●	●	●	●
333820	NAR loader ready with mechanical joystick 3 slice for EDC (See sec. 3-7-10)	●	●	●	●	●	●	●
334820	NAR loader ready with mechanical joystick 2 slice for MDC (See sec. 3-7-10)	●	●	●	●	●	●	●
335820	NAR loader ready with mechanical joystick 2 slice for EDC (See sec. 3-7-10)	●	●	●	●	●	●	●
330821	European loader ready with mechanical joystick 2 slice for MDC and HPL (See sec. 3-7-10)	●	●	●	●	●	●	●
331821	European loader ready with mechanical joystick 2 slice for EDC and HPL (See sec. 3-7-10)	●	●	●	●	●	●	●
332821	European loader ready with electronic joystick 2 slice for EDC (See sec. 3-7-10)	●	●	●	●	●	●	●
333821	NAR loader ready with electronic joystick 3 slice for EDC (See sec. 3-7-10)	●	●	●	●	●	●	●
334821	European loader ready with electronic joystick 2 slice for EDC and HPL (See sec. 3-7-10)	●	●	●	●	●	●	●
333822	Rear brackets for NAR loader ready (See sgr. 1.21.6/02)	●	●	●	●	●	●	●
330824	63 l/min fixed displacement pump for EDC and 24x24 (See ces. 3-4-10)	●	●	●	●	●	●	●
330825	2 Telescopic rear-view mirrors (See sgr. 1.93.6/03)	●	●	●	●	●	●	●
330826	2 Fixed rear-view mirrors (See sgr. 1.93.6/02)	●	●	●	●	●	●	●
330827	2 Telescopic, heated with remote adjust rear-view mirrors with high visibility panel (See sec. 10)	●	●	●	●	●	●	●
331827	2 Telescopic, heated with remote adjust rear-view mirrors less high visibility panel (See sec. 10)	●	●	●	●	●	●	●
330828	Rear view mirror - rops (See sgr. 1.93.6/04)	●	●	●	●	●	●	●
330829	Mirror for trailer hitch (See sgr. 1.93.6/05)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - ENGLISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - ENGLISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330830	63 l/min fixed displacement pump for EDC and 16x18 (See ces. 3-4-10)	●	●	●		●		
330831	Front HPL less PTO (See sec. 7-10)	●	●	●	●	●	●	●
331831	Front HPL less PTO for front axle suspension (See sec. 7-10)	●	●	●	●	●	●	●
332831	Front HPL less PTO for electrohydraulic remotes (See sec. 7-10)	●	●	●	●	●	●	●
333831	Front HPL less PTO for front axle suspension and electrohydraulic remotes (See sec. 7-10)	●	●	●	●	●	●	●
334831	Front HPL with electronic front hitch control (See sec. 7-10)		●	●	●	●	●	●
335831	Front HPL with electronic front hitch control for front axle suspension (See sec. 7-10)		●	●	●	●	●	●
330835	113 l/min CCLS pump for MDC and SPS (See ces. 3-4-7-10)	●	●	●	●	●		
331836	113 l/min CCLS pump for EDC and SPS (See ces. 3-4-7-10)	●	●	●		●		●
332836	113 l/min CCLS pump for EDC and SPS (30-40Km/H) with electro-hydraulic remote control valves (See ces. 3-4-7-10)	●	●	●	●	●	●	●
333836	113 l/min CCLS pump for EDC and SPS (40E-50Km/H) (See ces. 3-4-7-10)	●	●	●		●		●
335836	113 l/min CCLS pump for EDC and SPS with slip (40E-50Km/H) with electro-hydraulic remote control valves (See ces. 3-4-7-10)	●	●	●	●	●	●	●
330839	Low pressure hydraulic return port for MDC (See sgr. 1.82.7/35)	●	●	●		●		●
331839	Low pressure hydraulic return port for EDC (See sgr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MDC with one internal cylinder and two external (50 mm) for heavy duty axle (See sec. 7)	●	●	●		●		
331840	MDC with one internal cylinder and two external (50 mm) for heavy duty axle and APUH (See sec. 7)	●	●	●		●		
332840	MDC with one internal cylinder and two external (50 mm) for standard duty axle (See sec. 7)	●	●					
333840	MDC with one internal cylinder and two external (50 mm) for standard duty axle and APUH (See sec. 7)	●	●					
330841	EDC with one internal cylinder and two external (50 mm) (See sec. 7-9)	●	●	●		●		
331841	EDC with one internal cylinder and two external (50 mm) for APUH (See sec. 7)	●	●	●		●		●
330842	Outer PTO control for MDC mounted on mudguards (See sgr. 1.91.1/02)	●	●	●		●		
330844	2 Remotes for fixed displacement pump for EDC (See sec. 7-10)	●	●	●		●		
331844	3 Remotes (1NC + 2 config) for fixed displacement pump for EDC (See sec. 7-10)	●	●	●		●		
333844	3 Remotes (1NC + 2 config) for CCLS pump for EDC (See sec. 7-10)	●	●	●	●	●	●	●
334844	3 Remotes (1NC + 2 config) for CCLS pump for MDC (See sec. 7-10)	●	●	●		●		
330845	Lift external control (See sgr. 1.96.1/02)	●	●	●		●		
331845	4 Remotes (2NC + 2 config) for fixed displacement pump for EDC (See sec. 7-10)	●	●	●		●		
333845	4 Remotes (2NC + 2 config) for CCLS pump for EDC (See sec. 7-10)	●	●	●	●	●	●	●
334845	4 Remotes (2NC + 2 config) for CCLS pump for EDC for hydraulic adjust linkage (See sec. 7-10)	●	●	●	●	●	●	●
335845	4 Remotes (2NC + 2 config) for CCLS pump for MDC (See sec. 7-10)	●	●	●		●		
330847	Front HPL and PTO with shaft with 6 spline (See sec. 6-7-8-10)	●	●	●	●	●	●	●
331847	Front HPL and PTO with shaft with 6 spline for front axle suspension (See sec. 6-7-8-9-10)	●	●	●	●	●	●	●
332847	Front HPL and PTO with shaft with 6 spline for electrohydraulic remotes (See sec. 6-7-8-10)	●	●	●	●	●	●	●
333847	Front HPL and PTO with shaft with 6 spline for front axle suspension and EHR's (See sec. 6-7-8-10)	●	●	●	●	●	●	●
334847	Front HPL and PTO with shaft with 6 spline for front axle suspension with front brakes (See sec. 4-6-7-8-10)	●	●	●	●	●	●	●
335847	Front HPL and PTO with shaft with 6 spline for EHR's for front axle susp. w/front brakes (See sec. 4-6-7-8-10)	●	●	●		●	●	●
330849	2 Configurable remotes closed centre mechanical for 80L/Min fixed displacement pump for EDC (See sec. 7)	●	●	●		●		●
331849	2 Configurable remotes closed centre mechanical for 113L/Min CCLS pump for EDC (See sec. 7)	●	●	●		●		●
332849	2 Configurable remotes closed centre mechanical for 113L/Min CCLS pump for MDC (See sec. 7)	●	●	●		●		●
330851	3 Remote control valve for 63 FD pump and MDC (See sec. 7-10)	●	●	●		●		

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OPTIONAL EQUIPMENT - ENGLISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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OPTIONAL EQUIPMENT - ENGLISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331851	3 Remote control valve for 63 FD pump and EDC (See sec. 7)	●	●	●		●		
332851	2 Remote control valves for 113L/Min CCLS pump and EDC (See sec. 7-10)	●	●	●		●		●
333851	2 Remote control valves for 113L/Min CCLS pump and MDC (See sec. 7-10)	●	●	●		●		
330853	2 Electro-hydraulic remote control valves for 113L/Min CCLS pump and EDC (See sec. 7-10)	●	●	●	●	●	●	●
330855	Falling object protection (See sgr. 1.87.7/02)	●	●	●		●		
330856	3 Electro-hydraulic remote control valves for 113L/Min CCLS pump and EDC (See sec. 7-10)	●	●	●	●	●	●	●
330858	Canopy for folding rears (See sgr. 1.87.7/01)	●	●	●		●		
330862	4 Electro-hydraulic remote control valves for 113L/Min CCLS pump and EDC (See sec. 7-10)	●	●	●	●	●	●	●
331862	4 Electro-hydraulic remotes for CCLS pump for EDC for hydraulic adjust linkage (See sec. 7-10)	●	●	●		●	●	●
330864	Chock (w/CAB) (See sgr. 1.99.1)	●	●	●	●	●	●	●
330869	LH front box (See sgr. 1.93.0/01)	●	●	●	●	●	●	●
330871	Rear CAB storage box (See sgr. 1.93.0/02)	●	●	●	●	●	●	●
330882	4WD fixed front fenders (See sgr. 1.87.4/02)	●	●	●	●	●	●	●
333884	4WD dynamic front fenders (420 mm) with axle with brake (See sgr. 1.87.4/01)	●	●	●	●	●	●	●
334884	4WD dynamic front fenders (480 mm) with axle with brake (See sgr. 1.87.4/01)	●	●	●	●	●	●	●
335884	4WD dynamic front fenders (540 mm) with axle with brake (See sgr. 1.87.4/01)	●	●	●	●	●	●	●
337884	4WD dynamic front fenders (620 mm) with axle with brake (See sgr. 1.87.4/01)	●	●	●	●	●	●	●
330895	Trailer brake bracket (Italy) (See sgr. 1.89.4)	●	●	●	●	●	●	●
330900	MDC with one internal cylinder and one external (50 mm) for standard duty axle and APUH (See sec. 7)	●	●					
330908	EDC with two external cylinders (80 mm) (See sec. 7)	●	●	●		●		●
331908	EDC with two external cylinders (80 mm) for APUH (See sec. 7)	●	●	●	●	●	●	●
330909	EDC with two external cylinders (90 mm) (See sec. 7)	●	●	●	●	●	●	●
331909	EDC with two external cylinders (90 mm) for APUH (See sec. 7)	●	●	●	●	●	●	●
330913	MDC with one internal cylinder (See sgr. 1.82.8/01)	●	●	●				
330914	MDC with one internal cylinder and one external (50 mm) for heavy duty axle (See sec. 7)	●	●					
331914	MDC with one internal cylinder and one external (50 mm) for heavy duty axle and APUH (See sec. 7)	●	●	●		●		●
330915	Swinging drawbar with rollers (See sgr. 1.89.0/04)	●	●	●	●	●	●	●
331916	Rotating beacon (See sgr. 1.75.6/02)	●	●	●	●	●	●	●
330918	Swinging drawbar for slider tow hook (See sgr. 1.89.0)	●	●	●	●	●	●	●
331918	Swinging drawbar for slider tow hook - Italy (See sgr. 1.89.0/01)	●	●	●	●	●	●	●
331920	Cat.2/3 flexible links for EDC and SPS (See sgr. 1.89.6/03)	●	●	●	●	●	●	●
330921	Cat.2/3 quick attach links for hydraulic linkage adjustment and mechanical remote control valves (See sec. 7-9)	●	●	●	●	●	●	●
330923	Cat.2/3 quick attach links for MDC (See sgr. 1.89.6/04)	●	●	●	●	●		
331923	Cat.2/3 quick attach links for EDC (See sgr. 1.89.6/05)	●	●	●	●	●		
330925	2 Low mounted rear worklamps - L/CAB (See sgr. 1.75.6/01)	●	●	●	●	●		
330930	Self cancelling and audible warning turn indicators (See sgr. 1.91.0)	●	●	●	●	●	●	●
330933	Linkage drawbar (See sec. 9)	●	●	●	●	●	●	●
330934	Swinging drawbar (NAR) (See sgr. 1.89.0/02)	●	●	●	●	●	●	●
330937	Swinging drawbar (See sgr. 1.89.0/03)	●	●	●	●	●	●	●
330938	Slider tow hook with auto swivel coupling german type 32 mm (See sgr. 1.89.5)	●	●	●	●	●	●	●
330939	Slider tow hook with auto swivel coupling german type 38 mm (See sgr. 1.89.5)	●	●	●	●	●	●	●
330940	Slider tow hook with swivel coupling and "pilon" French type (See sgr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Slider tow hook with fixed coupling (C) Italian type (See sgr. 1.89.5/03)	●	●	●	●	●	●	●
330943	(APUH) Automatic pick up hitch with swinging drawbar for 2 rams with MDC (See sec. 9)	●	●	●		●		
331943	(APUH) Automatic pick up hitch with swinging drawbar for 2 rams with EDC (See sec. 9)	●	●	●	●	●	●	●
332943	(APUH) Automatic pick up hitch with swinging drawbar for 1 ram with MDC (See sec. 9)	●	●	●	●	●		
330945	Mechanical stabilizers pin type adjustment (NAR) (See sgr. 1.89.9/01)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - ENGLISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - ENGLISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331945	(APUH) Automatic pick up hitch "hydraulic push back" with swinging drawbar for 2 rams with EDC (See sec. 9)	●	●	●	●	●	●	●
332945	(APUH) Automatic pick up hitch "hydraulic push back" with swinging drawbar for 1 ram with MDC (See sec. 9)	●	●	●		●		
333945	(APUH) Automatic pick up hitch "hydraulic push back" with swinging drawbar for 2 rams with MDC (See sec. 9)	●	●	●		●		
330949	Automatic stabilizers (See sgr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Slider tow hook with K80 ball (See sgr. 1.89.5/01)	●	●	●	●	●	●	●
330956	License plate lamp & support, mounting on CAB with high roof (See sgr. 1.98.3)	●	●	●	●	●	●	●
330958	License plate lamp & support, mounting on mudguard for low roof (See sgr. 1.98.3/01)	●	●	●	●	●	●	●
333958	License plate lamp & support, mounting on mudguard for high roof (See sgr. 1.98.3/01)	●	●	●	●	●	●	●
330960	England version (See sgr. 1.98.0)	●	●	●	●	●	●	●
330970	Cat.2 flexible links for MDC (See sgr. 1.89.6/02)	●	●	●		●		
331970	Cat.2 flexible links for EDC (See sgr. 1.89.6/08)	●	●	●	●		●	●
330971	Cat.2 quick attach links for MDC (See sgr. 1.89.6/04)	●	●	●		●		
330972	German version for 50 KPH (See sgr. 1.98.0/01)	●	●	●	●	●	●	●
331972	German version for 40 KPH (See sgr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Large tool box (See sgr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Set of tools (See sgr. 1.99.2)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - ENGLISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - GERMAN

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330007	Nordamerikanische Version (Siehe Abschn. 6-9-10-13)	●	●	●	●	●	●	●
335007	Nordamerikan. Version für umschlingende Kotflügel (Siehe Abschn. 6-9-10-13)	●	●	●	●	●	●	●
336007	Europ. Ausführung f. umschlingende Kotflügel (Siehe Abschn. 13)	●	●	●	●	●	●	●
330009	Viskolüfter der Motorkühlung (Siehe Untergr. 0.34.5/01)	●	●	●	●	●	●	●
330020	Rechte kurze Fahrersitz-Armlehne für MHR m. mech. Joystick f. Frontlader (Siehe Untergr. 1.93.3)	●	●	●	●	●	●	●
330021	Bedienarmlehne für EHR mit Radarsensor und ohne Vorgewendemanagement (Siehe Untergr. 1.97.0/02)	●	●	●	●	●	●	●
330022	Bedienarmlehne für EHR ohne Radarsensor und mit Vorgewendemanagement (Siehe Untergr. 1.97.0/03)	●	●	●	●	●	●	●
330023	Bedienarmlehne für EDC mit Radarsensor und mit Vorgewendemanagement (Siehe Untergr. 1.97.0/04)	●	●	●	●	●	●	●
331025	Mechan. Bedienarmlehne mit Frontlader-Vorrüstung (Siehe Untergr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Bedienarmlehne für EHR ohne Radarsensor und ohne Vorgewendemanagement (Siehe Untergr. 1.97.0/01)	●	●	●	●	●	●	●
330133	Japanische Version - Kraftstofftank mit Schutzabdeckung (Siehe Untergr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Kraftstofftank mit Schutzabdeckung (Siehe Untergr. 1.14.7/01)	●	●	●	●	●	●	●
330158	PowerBoost, Konstantdrehzahl und Schaltautomatik (Siehe Untergr. 1.91.1)	●	●	●	●	●	●	●
330159	16x16-Teillastschaltgetriebe (40 km/h) mit Auto-Economy-Version (Siehe Abschn. 3-10)	●	●	●	●	●	●	●
330160	Automatische Zapfwellenschaltung (Siehe Untergr. 1.91.1)	●	●	●	●	●	●	●
330189	Luftfilter m. Vorreiniger f. Freisicht-Kabinendach (Siehe Abschn. 2)	●	●	●	●	●	●	●
331189	Luftfilter mit Vorreiniger f. Freisicht-Kabinendach u. europ. Frontlader (Siehe Abschn. 2)	●	●	●	●	●	●	●
332189	Luftfilter mit Vorreiniger f. Niederprofil-Kabinendach (Siehe Abschn. 2)	●	●	●	●	●	●	●
333189	Luftfilter mit Vorreiniger für Niederprofil-Kabinendach u. europ. Frontlader (Siehe Abschn. 2)	●	●	●	●	●	●	●
330204	Heizflansch (Siehe Abschn. 1-6)	●	●	●	●	●	●	●
330205	Kurbelgehäuse- und Getriebevorwärmer, 110 V (Siehe Untergr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Kurbelgehäuse- und Getriebevorwärmer, 240 V (Siehe Untergr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Motor-Seitenholme (Siehe Untergr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Frontballastträger für gewölbte Gewichte (Siehe Untergr. 1.21.5)	●	●	●	●	●	●	●
332217	Breiter Frontballastträger für gewölbte Gewichte (Siehe Untergr. 1.21.5)	●	●	●	●	●	●	●
330219	Gewichtsträger mit 4 Gewichten (Siehe Untergr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Gewichtsträger mit 8 Gewichten (Siehe Untergr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Gewichtsträger mit 16 Gewichten (Siehe Untergr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Vorderes Zugmaul ohne Frontgewichtsträger (Siehe Untergr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Gewichtsträger mit 6 Gewichten - mit Zugmaul (Siehe Untergr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Gewichtsträger mit 10 Gewichten - mit Zugmaul (Siehe Untergr. 1.21.5/03)	●	●	●	●	●	●	●
330226	Gewichtsträger mit 18 Gewichten - mit Zugmaul (Siehe Untergr. 1.21.5/03)	●	●	●	●	●	●	●
330245	12x12-Getriebe (30 km/h) (Siehe Abschn. 3)	●	●	●	●	●	●	●
331245	24x24-Getriebe (30 km/h) m. Hi/Lo-Splitgruppe (Siehe Abschn. 3-10)	●	●	●	●	●	●	●
332245	16x16-Teillastschaltgetriebe (30 km/h) (Siehe Abschn. 3-5)	●	●	●	●	●	●	●
330247	17x16-Teillastschaltgetriebe (50 km/h) (Siehe Abschn. 1-3-5)	●	●	●	●	●	●	●
330248	24x24-Getriebe (30 km/h) m. erweiter. Kabelbaum I. Hi/Lo-Splitgr. m. el.hydr. Wendesch. (s. Abschn. 3)	●	●	●	●	●	●	●
331248	16x16-Getriebe (30 km/h) m. erweiter. Kabelbaum I. Teillastsch. (inkl. Auto-Economy) (s. Abschn. 1-3-5)	●	●	●	●	●	●	●
330282	24x24-Getriebe (40 km/h) m. Hi/Lo-Splitgruppe (Siehe Abschn. 3-10)	●	●	●	●	●	●	●
330283	16x16-Teillastschaltgetriebe (40 km/h) (Siehe Abschn. 3-10)	●	●	●	●	●	●	●
330289	24x24-Getriebe (30 km/h) m. erweiter. Kabelbaum I. Hi/Lo-Splitgr. m. el.hydr. Wendesch. (s. Abschn. 3)	●	●	●	●	●	●	●
331289	16x16-Getriebe (30 km/h) m. erweiter. Kabelbaum I. Teillastsch. (inkl. Auto-Economy) (s. Abschn. 1-3-5)	●	●	●	●	●	●	●
330291	17x16-Teillastschaltgetriebe (40 km/h) Economy-Version (Siehe Abschn. 3-5-10-13)	●	●	●	●	●	●	●
330293	12x12-Getriebe (40 km/h) NAR	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - GERMAN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

OPTIONAL EQUIPMENT - GERMAN

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330318	Gewichtsträger mit 2 Gewichten - mit Zugmaul (Siehe Untergr. 1.21.5/03)	●	●	●	●	●	●	●
330330	Kriechgetriebe für 12x12-Getriebe (Konstantpumpe) (Siehe Abschn. 3-7-10)	●	●	●	●	●	●	●
331330	Kriechgetriebe für 24x24-Getriebe (Konstantpumpe) (Siehe Abschn. 3-10)	●	●	●	●	●	●	●
332330	Kriechgetriebe für 16x16-Getriebe (Siehe Abschn. 3-10)	●	●	●	●	●	●	●
330331	98-Zoll-Verschiebeachse für Stahlräder (Siehe Abschn. 5-13)	●	●	●	●	●	●	●
330333	Diff.sperren-Kuppl. u. Kuppl. d. Allradschaltung im Ölbad f. Standard-Hinterachse (s. Abschn. 3-4)	●	●	●	●	●	●	●
331333	Diff.sperren-Kupplung u. Kupplungen d. Allradschaltung im Ölbad f. HD-Hinterachse (s. Abschn. 3-4)	●	●	●	●	●	●	●
332333	Diff.sperren-Kupplung für Hinterradantrieb (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
330334	Klauenkuppl.-Differential u. Kupplungen d. Allradschalt. f. verstärkte Hinterachse (s. Abschn. 3-4)	●	●	●	●	●	●	●
331334	Klauenkupplungs-Differential f. Hinterradantrieb und Standard-Hinterachse (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
332334	Klauenkupplungs-Differential f. Hinterradantrieb und verstärkte Hinterachse (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
330336	Verstärkte Hinterachs-Endantriebe (Siehe Abschn. 5)	●	●	●	●	●	●	●
334341	Vorgewendemanagement für 30 km/h und 40 km/h (Siehe Abschn. 10-13)	●	●	●	●	●	●	●
335341	Vorgewendemanagement für 40E km/h und 50 km/h (Siehe Abschn. 10-13)	●	●	●	●	●	●	●
330345	Erweit. Steuergerät f. Fronthubw., Vorderachsfederung oder Elektrohydr. Zsstg. (s. Untergr. 1.97.2)	●	●	●	●	●	●	●
330405	Hinterradantrieb für 24x24-Getriebe ohne Kriechgruppe (Siehe Abschn. 3-7)	●	●	●	●	●	●	●
331405	Hinterradantrieb für 16x16-Getriebe ohne Kriechgruppe (Siehe Abschn. 3-7)	●	●	●	●	●	●	●
332405	Hinterradantrieb für 24x24-Getriebe mit Kriechgruppe (Siehe Abschn. 3-7)	●	●	●	●	●	●	●
333405	Hinterradantrieb für 16x16-Getriebe mit Kriechgruppe (Siehe Abschn. 3-7)	●	●	●	●	●	●	●
334405	Hinterradantrieb für 12x12-Getriebe mit Kriechgruppe (Siehe Abschn. 3-7)	●	●	●	●	●	●	●
335405	Hinterradantrieb für 12x12-Getriebe ohne Kriechgruppe (Siehe Abschn. 3-7)	●	●	●	●	●	●	●
330406	Standard-Vorderachse für Hinterradantrieb (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
330407	Verstärkte Vorderachse für Hinterradantrieb (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
330408	Allradvorderachse Kl. 4 mit Lamellen-Differentialsperre und Lenkwinkelsensor (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
330409	Allradvorderachse Kl. 3 mit Lamellen-Differentialsperre und Lenkwinkelsensor (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
330414	Gefed. Allradvorderachse Kl. 3 m. Lamellen-Diff.sperre u. Lenkwinkelsensor (s. Abschn. 3-4-10)	●	●	●	●	●	●	●
330416	Allradvorderachse Kl. 3 mit Klauenkupplung (Siehe Abschn. 3-4)	●	●	●	●	●	●	●
330425	Allradvorderachse Kl. 3 m. Lamellen-Diff.sperre, Lenkwinkelsensor u. Radbremsen (s. Abschn. 3-4)	●	●	●	●	●	●	●
330426	Allradvorderachse Kl. 4 m. Lamellen-Diff.sperre, Lenkwinkelsensor u. Radbremsen (s. Abschn. 3-4)	●	●	●	●	●	●	●
330427	Gefed. Allradvorderachse Kl. 3 m. Lamellen-Diff.sperre, Lenkwinkels. u. Bremsen (s. Abschn. 3-4-10)	●	●	●	●	●	●	●
330429	Gefed. Allradvorderachse Kl. 3 m. Lamellen-Diff.sperre u. Lenkwinkelsensor (s. Abschn. 3-4-10)	●	●	●	●	●	●	●
330430	Gefed. Allradvorderachse Kl. 3 m. Lamellen-Diff.sperre, Lenkwinkels. u. Bremsen (s. Abschn. 3-4-10)	●	●	●	●	●	●	●
330448	Wasserdichte Ausführung (Siehe Abschn. 3-4-7)	●	●	●	●	●	●	●
336449	Wasserdichte Ausführung (Siehe Abschn. 4)	●	●	●	●	●	●	●
330460	Rechte Trittstufen (Siehe Untergr. 1.87.0)	●	●	●	●	●	●	●
330461	Schmale Trittstufen für starre Kabine und 650/65R38 Bereifung (Siehe Untergr. 1.90.2)	●	●	●	●	●	●	●
330497	Hinterradgewichte m. 6 Platten, jeweils 65 kg f. Standard-Hinterräder (s. Untergr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Hinterradgewichte mit 6 Platten, Gewicht jeweils 45 kg (Siehe Untergr. 1.49.6/01)	●	●	●	●	●	●	●
332515	Niedrigprofil-Kablenendach für ISO-Länder (Siehe Abschn. 10)	●	●	●	●	●	●	●
330518	Heckkotflügel mit Verbreiterungen für starre Kabine (Siehe Abschn. 10)	●	●	●	●	●	●	●
331518	Heckkotflügel mit Verbreiterungen für gefederte Kabine (Siehe Abschn. 10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - GERMAN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - GERMAN

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
332518	Heckkotflügel m. Verbreiterungen f. starre Kabine u. 650/65R38 Bereifung (Siehe Abschn. 10)	●	●	●	●	●	●	●
333518	Heckkotflügel m. Verbreiterungen f. gefederte Kabine u. 650/65R38 Bereifung (Siehe Abschn. 10)	●	●	●	●	●	●	●
330519	Umschlingende Heckkotflügel mit Verbreiterungen für starre Kabine (Siehe Abschn. 10)	●	●	●	●	●	●	●
331519	Umschlingende Heckkotflügel mit Verbreiterungen für gefederte Kabine (Siehe Abschn. 10)	●	●	●	●	●	●	●
332519	Umschlingende Heckkotflügel m. Verbreiterungen f. starre Kabine u. 650/65R38 Reifen (s. Abschn. 10)	●	●	●	●	●	●	●
333519	Umschlingende Heckkotflügel m. Verbreiter. f. gefed. Kabine u. 650/65R38 Reifen (s. Abschn. 10)	●	●	●	●	●	●	●
330523	Kotflügelverbreiterung für starre Kabine (Siehe Untergr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Kotflügelverbreiterung für gefederte Kabine (Siehe Untergr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Vorderes Freisichtfenster für Niedrigprofil-Kabinendach (Siehe Untergr. 1.94.1)	●	●	●		●		
330579	Sonnenblende für Heckscheibe (Siehe Untergr. 1.92.4/01)	●	●	●	●	●	●	●
330609	Niedrigprofil-Kabinendach mit Heizung und ausstellb. Windschutzscheibe (Siehe Abschn. 10)	●	●	●		●		●
331609	Niedrigprofil-Kabinendach mit Klimaanlage und ausstellbarer Windschutzscheibe (Siehe Abschn. 10)	●	●	●		●		●
330610	Freisicht-Kabinendach ohne Dachklappe mit fester Frontscheibe für Heizung (Siehe Abschn. 10)	●	●	●		●		●
331610	Freisicht-Kabinendach ohne Dachklappe mit fester Frontscheibe für Klimaanlage (Siehe Abschn. 10)	●	●	●	●	●	●	●
330612	Freisicht-Kabinendach mit Dachklappe und fester Frontscheibe für Heizung (Siehe Abschn. 10)	●	●	●		●		●
331612	Freisicht-Kabinendach mit Dachklappe u. fester Frontscheibe f. Klimaanlage (s. Abschn. 10)	●	●	●	●	●	●	●
332612	Freisicht-Kabinendach mit Dachklappe und fester Frontscheibe für ATC (Siehe Abschn. 10)		●	●	●	●	●	●
330613	Niedrigprofil-Kabinendach mit Klimaanlage und fester Frontscheibe (Siehe Abschn. 10)	●	●	●		●		●
330618	Freisicht-Kabinendach mit Dachklappe und ausstellb. Frontscheibe für Heizung (Siehe Abschn. 10)	●	●	●		●		●
331618	Freisicht-Kabinendach mit Dachklappe und ausstellb. Frontscheibe für Klimaanlage (Siehe Abschn. 10)	●	●	●		●		●
332618	Kabine m. geschl. Niedrigd.fenster u. klappb. Frontsch. f. Klimaanlage u. Kab.federung (s. Abschn. 10)	●	●	●	●	●	●	●
330619	Freisicht-Kabinendach m. Dachklappe u. fest. Frontsch. f. Heizung u. gefed. Kabine (s. Abschn. 10)	●	●	●		●		●
331619	Freisicht-Kabinendach m. Dachklappe u. fest. Frontsch. f. Klimaanlage u. gefed. Kabine (s. Abschn. 10)	●	●	●	●	●	●	●
332619	Freisicht-Kabinendach m. Dachklappe u. fest. Frontsch. f. ATC-Klimaanl. f. gefed. Kab. (s. Abs. 10)		●		●		●	
330628	Hinterradgewichte m. 6 Platten, je 65 kg f. Verschiebeachse u. Stahlräder (s. Untergr. 1.49.6/01)	●	●	●	●	●	●	●
330630	Standardlenkung Allradantr. f. 24x24-/16x16-Getriebe m. kippb. Lenksäule (s. Untergr. 1.95.5/02)	●	●	●		●		
331630	Standardlenkung Hinterradantr. f. 24x24-/16x16-Getriebe m. kippb. Lenksäule (s. Untergr. 1.95.5/02)	●	●	●				
332630	Stdlenkg. Hinterradantr. f. 24x24/16x16-Getr. m. kippb. Lenks. u. HD-V.achse (s. Untergr. 1.95.5/02)	●	●	●		●		
330631	Fast-Steer (Allradantrieb) mit kipp-/ausziehbarer Lenksäule (Siehe Abschn. 10)	●	●	●	●	●	●	●
331631	Fast-Steer (Allradantr.) für SuperSteer m. kippbarer/ausziehbarer Lenksäule (s. Abschn. 10)	●	●	●	●	●	●	●
332631	Fast-Steer (Hinterradantr.) m. kipp-/ausziehbar. Lenksäule u. verstärkter Vorderachse (s. Abschn. 10)	●	●	●		●		

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OPTIONAL EQUIPMENT - GERMAN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

OPTIONAL EQUIPMENT - GERMAN

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330641	Klimaanlage (Siehe Abschn. 2-10)	●	●	●		●	●	●
330643	Klimaanlage mit ATC (Siehe Abschn. 2)	●	●	●	●	●	●	●
330648	Fronthubwerk mit elektronischer Fronthubwerksregelung (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
331648	Fronthubwerk mit elektr. Fronthubwerksregelung für gefederte Vorderachse (Siehe Abschn. 7-10)		●	●	●	●	●	●
332648	Fronthubwerk mit elektr. Fronthubwerksregelung f. gefed. Vorderachse m. Bremsen (s. Abschn. 7-10)		●	●	●	●	●	●
330653	Hochleistungs-Lautsprecher für Niedrigdach (Siehe Untergr. 1.91.6)	●	●	●	●	●	●	●
331653	Hochleistungs-Lautsprecher für Freisichtdach (Siehe Untergr. 1.91.6)	●	●	●	●	●	●	●
330658	Kabinenfederung für Standard-Vorderachse (Siehe Abschn. 4-10)	●	●	●	●	●	●	●
331658	Kabinenfederung für Fast Steer-Lenkssystem (Siehe Abschn. 4-10)	●	●	●	●	●	●	●
330678	Heckscheibenwischer (Siehe Untergr. 1.91.5/02)	●	●	●	●	●	●	●
332703	Radarsensor - GB (Siehe Untergr. 1.91.1/03)	●	●	●	●	●	●	●
333703	Radarsensor - Japan (Siehe Untergr. 1.91.1/04)	●	●	●	●	●	●	●
334703	Radarsensor - alle Länder außer Japan und GB (Siehe Untergr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Mechanisch gefederter Komfort-Fahrersitz mit Sitzschalter und Beckengurt (Siehe Untergr. 1.93.3)	●	●	●		●		●
330709	Komfort-Luftfedersitz mit beheizten Kissen, Sitzschalter und Beckengurt (Siehe Untergr. 1.93.3)		●	●	●	●	●	●
331709	Komfort-Luftfedersitz mit Sitzschalter und Beckengurt (Siehe Untergr. 1.93.3)	●	●	●		●		●
330710	Sitz mit mechanischer Federung mit Sitzschalter und Gurt (Siehe Untergr. 1.93.3)	●	●	●		●		●
330712	SMV-Schild (Langsam fahrendes Fahrzeug) (Siehe Untergr. 1.99.3)	●	●	●	●	●	●	●
330718	Hydraulische Anhängerbremsanlage Universalausführung (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330719	Beifahrersitz mit Gurt (Siehe Untergr. 1.93.3/01)	●	●	●	●	●	●	●
330720	Hauptbremsventil (Siehe Untergr. 1.82.7/20)	●	●	●	●	●	●	●
330723	Hydraulische Anhängerbremsanlage (Italien) für Konstantpumpe (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
331723	Hydraulische Anhängerbremsanlage (Italien) für CCLS-Vorstellpumpe (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
332727	Pneumatische Anhängerbremse Universalausf. (Siehe Abschn. 5-10)	●	●	●	●	●	●	●
332737	Pneumatische Anhängerbremse (Italien) (Siehe Abschn. 5-10)	●	●	●	●	●	●	●
332739	Pneumatische Anhängerbremse (GB) (Siehe Abschn. 5-10)	●	●	●	●	●	●	●
330741	Hochleistungsbatterie (Siehe Untergr. 1.74.2)	●	●	●	●	●	●	●
330764	Analog-/Digital-Anzeigen m. ISO-Gerätesteckdosen f. Schaltautomatik (Siehe Abschn. 10)	●	●	●	●	●	●	●
330770	Erweit. Analog-/Digital-Anzeigen m. ISO-Gerätesteckdosen f. 24x24-Getriebe (Siehe Abschn. 10)	●	●	●		●		●
330771	Erweit. Analog-/Digital-Anzeigen m. ISO-Gerätesteckdosen f. Schaltautomatik (Siehe Abschn. 10)	●	●	●	●	●	●	●
332782	Mechanischer Kreuzschalthebel m. 2-Wegeventil (Siehe Untergr. 1.96.2/08)	●	●	●	●	●	●	●
337782	Elektrohydr. Kreuzschalthebel f. 4 elektrohydr. Zusatzsteuergeräte m. EHR (s. Untergr. 1.91.1)	●	●	●	●	●	●	●
330784	2 Arbeitsscheinwerfer an Handlauf und 2 hinten unten für Freisichtdach (1.91.3/03)	●	●	●		●		●
330785	2 vordere und 2 hintere oben montierte Arbeitsscheinwerfer (Siehe Untergr. 1.91.3/05)	●	●	●		●		●
331785	Arbeitsscheinwerfer für Niedrigprofil-Kabinendach (Siehe Untergr. 1.91.3/01)	●	●	●		●		●
330786	2 Arbeitsscheinwerfer an Handlauf und 2 hinten unten für Freisichtdach (1.91.3/02)	●	●	●	●	●	●	●
330800	Zapfwelle 540-100 U/min, umsteckbarer Endschaft (NA) (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330801	Zapfwelle mit 540/750/1000 U/min (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330802	Wegezapfwelle für 12x12-Getriebe (Siehe Abschn. 7-10)	●	●	●		●		●
331802	Wegezapfwelle für 24x24-Getriebe (Siehe Abschn. 7-10)	●	●	●		●		●
332802	Wegezapfwelle für 16x16-Teillastschaltgetriebe (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330803	Heckbedienung von Zapfwelle und EHR, am Kotflügel montiert (Siehe Untergr. 1.91.1/02)	●	●	●	●	●	●	●
331803	EHR-Heckbedienung, auf breiten Kotflügeln montiert (Siehe Untergr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Heckbedienung von Zapfwelle und EHR, an breiten Kotflügeln montiert (Siehe Untergr. 1.91.1/02)	●	●	●	●	●	●	●

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330809	Zapfwelle mit 21-Keil-Profil (Siehe Untergr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Ohne Fronthubwerk u. Zapfwelle für gefederte Vorderachse (Siehe Abschn. 2-3)	●	●	●	●	●	●	●
337811	Ohne Fronthubwerk u. Zapfwelle für elektrohydraulische Zusatzsteuergeräte (Siehe Untergr. 1.21.1)	●	●	●	●	●	●	●
330813	Fronthubwerk und Frontzapfwelle mit Welle mit 6-Keil-Profil (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330814	2 vordere Hydraulikkupplungen für nicht integriertes Fronthubwerk (Siehe Untergr. 1.81.9/01)	●	●	●	●	●	●	●
331814	2 vordere Hydraulikkupplungen für integriertes Fronthubwerk (Siehe Untergr. 1.81.9/02)	●	●	●	●	●	●	●
330820	Europ. Frontlader-Vorrüstung m. mech. Kreuzschallhebel 2 Steuerventile f. MHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
331820	Nordamerik. Frontlader-Vorrüstung m. mech. Joystick 3 Steuerventile f. MHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
332820	Europ. Frontlader-Vorrüstung m. mech. Kreuzschallhebel 2 Ventilplatten f. EHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
333820	Nordamerik. Frontlader-Vorrüstung m. mech. Joystick 3 Steuerventile f. EHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
334820	Nordamerik. Frontlader-Vorrüstung m. mech. Joystick 2 Steuerventile f. MHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
335820	Nordamerik. Frontlader-Vorrüstung m. mech. Joystick 2 Steuerventile f. EHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
330821	Europ. Frontlader-Vorrüst. m. mech. Joystick 2 Steuerv. f. MHR u. hydr. Hubwerk (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
331821	Europ. Frontlader-Vorrüst. m. mech. Joystick 2 Steuerv. f. EHR u. hydr. Hubw. (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
332821	Europ. Frontlader-Vorrüst. m. elektron. Kreuzschallhebel 2 Steuerventile f. EHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
333821	Nordamerik. Frontlader-Vorrüstung m. elektron. Joystick 3 Steuerventile für EHR (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
334821	Europ. Frontlader-Vorrüst. m. elektr. Joystick 2 Steuerv. f. EHR u. hydr. Hubw. (s. Abschn. 3-7-10)	●	●	●	●	●	●	●
333822	Hintere Halterungen für nordam. Frontlader-Vorrüstung (Siehe Untergr. 1.21.6/02)	●	●	●	●	●	●	●
330824	63 L/min Konstanpumpe für EHR und 24x24-Getriebe (Siehe Abschn. 3-4-10)	●	●	●	●	●	●	●
330825	2 teleskopierbare Rückspiegel (Siehe Untergr. 1.93.6/03)	●	●	●	●	●	●	●
330826	2 fest stehende Rückspiegel (Siehe Untergr. 1.93.6/02)	●	●	●	●	●	●	●
330827	2 teleskopierbare, beheizte fernbetätigte Rückspiegel mit Freisicht-Dachfenster (Siehe Abschn. 10)	●	●	●	●	●	●	●
331827	2 teleskopierbare, beheizte fernbetätigte Rückspiegel ohne Freisicht-Dachfenster (Siehe Abschn. 10)	●	●	●	●	●	●	●
330828	Rückspiegel - Überrollbügel (Siehe Untergr. 1.93.6/04)	●	●	●	●	●	●	●
330829	Spiegel für Anhängervorrichtung (Siehe Untergr. 1.93.6/05)	●	●	●	●	●	●	●
330830	63 L/min Konstanpumpe für EHR und 16x16-Getriebe (Siehe Abschn. 3-4-10)	●	●	●	●	●	●	●
330831	Fronthubwerk ohne Zapfwelle (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
331831	Fronthubwerk ohne Zapfwelle für Vorderachsfederung (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
332831	Fronthubwerk ohne Zapfwelle für elektrohydraulische Zusatzsteuergeräte (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
333831	Fronthubwerk ohne Zapfw. f. Vorderachsfederung u. elektrohydr. Zusatzsteuergeräte (s. Abschn. 7-10)	●	●	●	●	●	●	●
334831	Fronthubwerk mit elektronischer Fronthubwerksregelung (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
335831	Fronthubwerk mit elektronischer Fronthubwerksregelung für Vorderachsfederung (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330835	113 L/min CCLS-Verstellpumpe für MHR und Teillastschaltgetriebe (Siehe Abschn. 3-4-7-10)	●	●	●	●	●	●	●
331836	113 L/min CCLS-Verstellpumpe für EHR und Teillastschaltgetriebe (Siehe Abschn. 3-4-7-10)	●	●	●	●	●	●	●
332836	113 L/min CCLS-Verstellp. f. EHR u. Teillast.gelr. (30-40 km/h) m. ehydr. Zsstg. (s. Abs. 3-4-7-10)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
333838	113 L/min CCLS-Verstellpumpe f. EHR und Teillastschaltgetriebe (40E-50 km/h) (s. Abschn. 3-4-7-10)	●	●	●		●		●
335836	113L/min CCLS-Verstellp. f. EHR u. Teillast.getr. (40E-50km/h) m. ehydr. Zsstg. (s. Abs. 3-4-7-10)	●	●	●	●	●	●	●
330839	Niederdruck-Rücklaufanschluss für MHR (Siehe Untergr. 1.82.7/35)	●	●	●		●		●
331839	Niederdruck-Rücklaufanschluss für EHR (Siehe Untergr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MHR mit 1 internen u. 2 externen Zylindern (50 mm) f. verstärkte Achse (Siehe Abschn. 7)	●	●	●		●		
331840	MHR mit 1 int. u. 2 ext. Zylindern (50 mm) f. verstärkte Achse u. autom. Hitchkuppl. (s. Abschn. 7)	●	●	●		●		
332840	MHR mit 1 internen u. 2 externen Zylindern (50 mm) f. Standardachse (Siehe Abschn. 7)	●	●					
333840	MHR mit 1 int. u. 2 ext. Zylindern (50 mm) f. Standardachse u. autom. Hitchkuppl. (s. Abschn. 7)	●	●					
330841	EHR mit einem internen und zwei externen Zylindern (50 mm) (Siehe Abschn. 7-9)	●	●	●		●		
331841	EHR mit einem internen und zwei externen Zylindern (50 mm) für autom. Hitchkupplung (s. Abschn. 7)	●	●	●		●		●
330842	Zapfwellen-Heckbedienung für MHR, am Kotflügel montiert (Siehe Untergr. 1.91.1/02)	●	●	●		●		
330844	2 Zusatzsteuergeräte für Konstantpumpe für EHR (Siehe Abschn. 7-10)	●	●	●		●		
331844	3 Zusatzsteuergeräte (1 fix + 2 einstellb.) für Konstantpumpe für EHR (Siehe Abschn. 7-10)	●	●	●		●		
333844	3 Zusatzsteuergeräte (1 fix + 2 einstellb.) für CCLS-Verstellpumpe für EHR (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
334844	3 Zusatzsteuergeräte (1 fix + 2 einstellb.) für CCLS-Verstellpumpe für MHR (Siehe Abschn. 7-10)	●	●	●		●		
330845	Hubwerks-Heckbedienung (Siehe Untergr. 1.98.1/02)	●	●	●		●		
331845	4 Zusatzsteuergeräte (2 fix + 2 einstellb.) für Konstantpumpe für EHR (Siehe Abschn. 7-10)	●	●	●		●		
333845	4 Zusatzsteuergeräte (2 fix + 2 einstellb.) für CCLS-Verstellpumpe für EHR (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
334845	4 Zsstg. (2 fix + 2 einstellb.) f. CCLS-Verstellp. f. EHR f. hydr. Oberl./Hubstr. (s. Abschn. 7-10)	●	●	●	●	●	●	●
335845	4 Zusatzsteuergeräte (2 fix + 2 einstellb.) für CCLS-Verstellpumpe für MHR (Siehe Abschn. 7-10)	●	●	●		●		
330847	Fronthubwerk und Zapfwelle mit Welle mit 6-Keil-Profil (Siehe Abschn. 6-7-8-10)	●	●	●	●	●	●	●
331847	Fronthubwerk und Zapfwelle mit Welle mit 6-Keil-Profil f. Vorderachsfederung (s. Abschn. 6-7-8-9-10)	●	●	●	●	●	●	●
332847	Fronthubwerk und Zapfwelle mit Welle mit 6-Keil-Profil f. elektrohydr. Zsstg. (s. Abschn. 6-7-8-10)	●	●	●	●	●	●	●
333847	Fronthubw./Zapfw. m. 6-K-Prof.-Welle f. Vorderachsfed. u. elektrohydr. Zsstg. (s. Abschn. 6-7-8-10)	●	●	●	●	●	●	●
334847	Fronthubw./Zapfw. m. 6-K-Prof.-Welle f. Vorderachsfeder. m. Vorderradbremsen (s. Abschn. 4-6-7-8-10)	●	●	●	●	●	●	●
335847	Fr.hubw./Zapfw. m. 6-K-Prof.-Welle f. ehydr. Zsstg. f. V.achse m. Feder./Brems. (s. Abs. 4-6-7-8-10)	●	●	●	●	●	●	●
330849	2 umschaltb. mech. betät. Closed-Center-Zsstg. f. 80 L/min CCLS-Verstellp. f. EHR (s. Abschn. 7)	●	●	●		●		●
331849	2 umschaltb. mech. betät. Closed-Center-Zsstg. f. 113 L/min CCLS-Verstellp. f. EHR (s. Abschn. 7)	●	●	●		●		●
332849	2 umschaltb. mech. betät. Closed-Center-Zsstg. f. 113 L/min CCLS-Verstellp. f. MHR (s. Abschn. 7)	●	●	●		●		
330851	3 Zusatzsteuergeräte für 63 L/min Konstantpumpe und MHR (Siehe Abschn. 7-10)	●	●	●		●		
331851	3 Zusatzsteuergeräte für 63 L/min Konstantpumpe und EHR (Siehe Abschn. 7)	●	●	●		●		
332851	2 Zusatzsteuergeräte für 113 L/min CCLS-Verstellpumpe und EHR (Siehe Abschn. 7-10)	●	●	●		●		●

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
333851	2 Zusatzsteuergeräte für 113L/Min CCLS-Verstellpumpe und MHR (Siehe Abschn. 7-10)	●	●	●		●		
330853	2 elektrohydr. Zusatzsteuergeräte f. 113 L/min CCLS-Verstellpumpe u. EHR (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330855	Steinschlag-Schutzvorrichtung (FOPS) (Siehe Untergr. 1.87.7/02)	●	●	●		●		
330856	3 elektrohydr. Zusatzsteuergeräte f. 113 L/min CCLS-Verstellpumpe u. EHR (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330858	Schutzdach für klappbaren Überrollbügel (Siehe Untergr. 1.87.7/01)	●	●	●		●		
330862	4 elektrohydr. Zusatzsteuergeräte f. 113 L/min CCLS-Verstellpumpe u. EHR (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
331862	4 elektrohydr. Zsstg. f. CCLS-Verstellpumpe f. EHR u. hydr. Oberl./Hubstr. (Siehe Abschn. 7-10)	●	●	●	●	●	●	●
330864	Unterlegkell (m. Kabine) (Siehe Untergr. 1.99.1)	●	●	●	●	●	●	●
330869	Verstaubox vorne links (Siehe Untergr. 1.93.0/01)	●	●	●	●	●	●	●
330871	Hintere Verstaubox der Kabine (Siehe Untergr. 1.93.0/02)	●	●	●	●	●	●	●
330882	Allradantr. Starre Frontkotflügel (Siehe Untergr. 1.87.4/02)	●	●	●		●	●	●
333884	Allradantr. Gelenkte Frontkotflügel (420 mm) mit Achse mit Bremse (Siehe Untergr. 1.87.4/01)	●	●	●	●	●	●	●
334884	Allradantr. Gelenkte Frontkotflügel (480 mm) mit Achse mit Bremse (Siehe Untergr. 1.87.4/01)	●	●	●		●	●	●
335884	Allradantr. Gelenkte Frontkotflügel (540 mm) mit Achse mit Bremse (Siehe Untergr. 1.87.4/01)	●	●	●	●	●	●	●
337884	Allradantr. Gelenkte Frontkotflügel (620 mm) mit Achse mit Bremse (Siehe Untergr. 1.87.4/01)	●	●	●	●	●	●	●
330895	Halterung für Anhängerbremse (Italien) (Siehe Untergr. 1.89.4)	●	●	●	●	●	●	●
330900	MHR mit 1 Int. u. 1 ext. Zylinder (50 mm) f. Standardachse u. autom. Hitchkuppl. (s. Abschn. 7)	●	●					
330908	EHR mit zwei externen Zylindern (80 mm) (Siehe Abschn. 7)	●	●	●		●		●
331908	EHR mit zwei externen Zylindern (80 mm) für Autom. Hitchkupplung (Siehe Abschn. 7)	●	●	●	●	●	●	●
330909	EHR mit zwei externen Zylindern (90 mm) (Siehe Abschn. 7)	●	●	●	●	●	●	●
331909	EHR mit zwei externen Zylindern (90 mm) für Autom. Hitchkupplung (Siehe Abschn. 7)	●	●	●	●	●	●	●
330913	MHR mit einem internen Zylinder (Siehe Untergr. 1.82.8/01)	●	●	●				
330914	MHR mit 1 internen u. 1 externen Zylinder (50 mm) f. verstärkte Achse (Siehe Abschn. 7)	●	●					
331914	MHR mit 1 Int. u. 1 ext. Zylinder (50 mm) f. verstärkte Achse u. autom. Hitchkuppl. (s. Abschn. 7)	●	●	●		●		
330915	Rollen-Zuggendel (Siehe Untergr. 1.89.0/04)	●	●	●	●	●	●	●
331916	Rundumleuchte (Siehe Untergr. 1.75.6/02)	●	●	●	●	●	●	●
330918	Zuggendel für Zugmaul an Fahrstuhlagger (Siehe Untergr. 1.89.0)	●	●	●	●	●	●	●
331918	Zuggendel für Zugmaul an Fahrstuhlagger - Italien (Siehe Untergr. 1.89.0/01)	●	●	●	●	●	●	●
331920	Ausziehb. Unterlenker Kat. II/III f. EHR und Teillastischallgetriebe (Siehe Untergr. 1.89.6/03)	●	●	●	●	●	●	●
330921	Schnellkuppler Kat. II/III f. hydr. Oberlenker/Hubstrebe u. mech. betät. Zsstg. (Siehe Abschn. 7-9)	●	●	●	●	●	●	●
330923	Schnellkuppler Kat. II/III für MHR (Siehe Untergr. 1.89.6/04)	●	●	●		●		
331923	Schnellkuppler Kat. II/III f. EHR (Siehe Untergr. 1.89.6/05)	●	●	●		●		
330925	2 niedrig montierte Heck-Arbeitscheinwerfer - ohne Kabine (Siehe Untergr. 1.75.6/01)	●	●	●		●		
330930	Selbststrückstellende Blinkleuchten mit Warnlon (Siehe Untergr. 1.91.0)	●	●	●	●	●	●	●
330933	Ackerschiene (Siehe Abschn. 9)	●	●	●	●	●	●	●
330934	Zuggendel (NAR) (Siehe Untergr. 1.89.0/02)	●	●	●	●	●	●	●
330937	Zuggendel (Siehe Untergr. 1.89.0/03)	●	●	●	●	●	●	●
330938	Selbsttätige Anhängerkupplung an Fahrstuhlagger, Ausf. Deutschland 32 mm (Siehe Untergr. 1.89.5)	●	●	●	●	●	●	●
330939	Selbsttätige Anhängerkupplung an Fahrstuhlagger, Ausf. Deutschland 38 mm (Siehe Untergr. 1.89.5)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
330940	Höhenverstellbare drehbare Anhängerkupplung u. Piton Fix, Ausf. Frankreich (s. Untergr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Höhenverstellbare feste Anhängerkupplung (C), Ausf. Italien (Siehe Untergr. 1.89.5/03)	●	●	●	●	●	●	●
330943	(APUH) Autom. Hitchkupplung m. Zuggendel I. 2 Hubzylinder m. MHR (Siehe Abschn. 9)	●	●	●		●		
331943	(APUH) Autom. Hitchkupplung m. Zuggendel I. 2 Hubzylinder m. EHR (Siehe Abschn. 9)	●	●	●	●	●	●	●
332943	(APUH) Autom. Hitchkupplung m. Zuggendel I. 1 Hubzylinder m. MHR (Siehe Abschn. 9)	●	●	●		●		
330945	Mechanische Stabilisatoren m. Steckbolzenverstellung (Nordamerika) (Siehe Untergr. 1.89.9/01)	●	●	●	●	●	●	●
331945	(APUH) Autom. hydr. ausfahrb. Hitchkupplung m. Zuggendel I. 2 Hubzylinder m. EHR (Siehe Abschn. 9)	●	●	●	●	●	●	●
332945	(APUH) Autom. hydr. ausfahrb. Hitchkupplung m. Zuggendel I. 1 Hubzylinder m. MHR (Siehe Abschn. 9)	●	●	●		●		
333945	(APUH) Autom. hydr. ausfahrb. Hitchkupplung m. Zuggendel I. 2 Hubzylinder m. MHR (Siehe Abschn. 9)	●	●	●		●		
330949	Automatische Stabilisatoren (Siehe Untergr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Zugmaul an Fahrstuhlager mit Piton-Fix-Kupplung (Siehe Untergr. 1.89.5/01)	●	●	●	●	●	●	●
330956	Kennzeichenleuchte und Halterung, Befestigung an Kabine mit Freisichtdach (Siehe Untergr. 1.98.3)	●	●	●	●	●	●	●
330958	Kennzeichenleuchte u. Halterung, Befestigung an Kotfl. f. Niedrigprofildach (s. Untergr. 1.98.3/01)	●	●	●	●	●	●	●
333958	Kennzeichenleuchte u. Halterung, Befestigung an Kotflügel f. Freisichtdach (s. Untergr. 1.98.3/01)	●	●	●	●	●	●	●
330960	Ausführung Großbritannien (Siehe Untergr. 1.98.0)	●	●	●	●	●	●	●
330970	Ausziehbarer Unterlenkerenden Kat.II f. MHR (Siehe Untergr. 1.89.6/02)	●	●	●	●	●	●	●
331970	Ausziehbarer Unterlenkerenden Kat.II f. EHR (Siehe Untergr. 1.89.6/08)	●	●	●	●	●	●	●
330971	Schnellkuppler Kat. II für MHR (Siehe Untergr. 1.89.6/04)	●	●	●		●		
330972	Deutsche Version für 50 km/h (Siehe Untergr. 1.98.0/01)	●	●	●	●	●	●	●
331972	Deutsche Version für 40 km/h (Siehe Untergr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Großer Werkzeugkasten (Siehe Untergr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Werkzeugset (Siehe Untergr. 1.99.2)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - GERMAN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - FRENCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330007	Version nord-américaine (Voir sec. 6-9-10-13)	●	●	●	●	●	●	●
335007	Version nord-américaine pour ailes enveloppantes (Voir sec. 6-9-10-13)	●	●	●	●	●	●	●
336007	Version européenne pour ailes enveloppantes (Voir sec. 13)	●	●	●	●	●	●	●
330009	Ventilateur viscostatique de refroidissement moteur (Voir sgr. 0.34.5/01)	●	●	●	●	●	●	●
330020	Bras de siège court droit pour MDC avec manette mécanique pour chargeur frontal (Voir sgr. 1.93.3)	●	●	●	●	●	●	●
330021	Bras de commande pour EDC avec radar et sans syst manœuvre en bout de champ (Voir sgr. 1.97.0/02)	●	●	●	●	●	●	●
330022	Bras de commande pour EDC sans radar et avec syst manœuvre en bout de champ (Voir sgr. 1.97.0/03)	●	●	●	●	●	●	●
330023	Bras de commande pour EDC avec radar et avec syst manœuvre en bout de champ (Voir sgr. 1.97.0/04)	●	●	●	●	●	●	●
331025	Accoudoir mécanique avec prééquipement pour chargeur (Voir sgr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Bras de commande pour EDC sans radar et sans syst manœuvre en bout de champ (Voir sgr. 1.97.0/01)	●	●	●	●	●	●	●
330133	Version japonaise - Réservoir de carburant avec protection (Voir sgr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Réservoir de carburant avec protection (Voir sgr. 1.14.7/01)	●	●	●	●	●	●	●
330158	Suralimentation, régime moteur constant et changement auto (Voir sgr. 1.91.1)	●	●	●	●	●	●	●
330159	Transmission 16x16 (40 km/h) SPS avec Auto Economy (Voir sec. 3-10)	●	●	●	●	●	●	●
330160	Prise de force auto (Voir sgr. 1.91.1)	●	●	●	●	●	●	●
330189	Filtre à air avec préfiltre pour toit surélevé (Voir sec. 2)	●	●	●	●	●	●	●
331189	Filtre à air avec préfiltre pour toit surélevé et chargeur européen (Voir sec. 2)	●	●	●	●	●	●	●
332189	Filtre à air avec préfiltre pour toit surbaissé (Voir sec. 2)	●	●	●	●	●	●	●
333189	Filtre à air avec préfiltre pour toit surbaissé et chargeur européen (Voir sec. 2)	●	●	●	●	●	●	●
330204	Radiateur (Voir sec. 1-6)	●	●	●	●	●	●	●
330205	Réchauffeur de bloc moteur et de transmission, 110 V (Voir sgr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Réchauffeur de bloc moteur et de transmission, 240 V (Voir sgr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Longerons du moteur (Voir sgr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Support de poids avant pour poids type éventail (Voir sgr. 1.21.5)	●	●	●	●	●	●	●
332217	Large support de poids avant pour poids type éventail (Voir sgr. 1.21.5)	●	●	●	●	●	●	●
330219	Support de poids à 4 poids (Voir sgr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Support de poids à 8 poids (Voir sgr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Support de poids à 16 poids (Voir sgr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Crochet avant à tirer sans support de poids (Voir sgr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Support de poids à 6 poids - avec crochet (Voir sgr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Support de poids à 10 poids - avec crochet (Voir sgr. 1.21.5/03)	●	●	●	●	●	●	●
330228	Support de poids à 18 poids - avec crochet (Voir sgr. 1.21.5/03)	●	●	●	●	●	●	●
330245	Transmission 12x12 (30 km/h) (Voir sec. 3)	●	●	●	●	●	●	●
331245	Transmission 24x24 (30 km/h) HI-LO (Voir sec. 3-10)	●	●	●	●	●	●	●
332245	Transmission 16x16 (30 km/h) SPS (Voir sec. 3-5)	●	●	●	●	●	●	●
330247	Transmission 17x16 (50 km/h) SPS (Voir sec. 1-3-5)	●	●	●	●	●	●	●
330248	Transmission 24x24 (30 km/h) avec faisceau perfectionné pour HI-LO avec POWER SHUTTLE (Voir sec. 3)	●	●	●	●	●	●	●
331248	Trans 16x16 (30 km/h) av faisceau perfect p Semi Powershift (Auto Economy Inklus) (Voir sec. 1-3-5)	●	●	●	●	●	●	●
330282	Transmission 24x24 (40 km/h) HI-LO (Voir sec. 3-10)	●	●	●	●	●	●	●
330283	Transmission 16x16 (40 km/h) SPS (Voir sec. 3-10)	●	●	●	●	●	●	●
330289	Transmission 24x24 (30 km/h) avec faisceau perfectionné pour HI-LO avec POWER SHUTTLE (Voir sec. 3)	●	●	●	●	●	●	●
331289	Trans 16x16 (30 km/h) av faisceau perfect p Semi Powershift (Auto Economy Inklus) (Voir sec. 1-3-5)	●	●	●	●	●	●	●
330291	Transmission 17x16 (40 km/h) SPS Economy (Voir sec. 3-5-10-13)	●	●	●	●	●	●	●
330293	Transmission 12x12 (40 km/h) HAR	●	●	●	●	●	●	●
330318	Support de poids à 2 poids - avec crochet (Voir sgr. 1.21.5/03)	●	●	●	●	●	●	●
330330	Réducteur pour transmission 12x12 (pompe à cylindrée fixe) (Voir sec. 3-7-10)	●	●	●	●	●	●	●
331330	Réducteur pour transmission 24x24 (pompe à cylindrée fixe) (Voir sec. 3-10)	●	●	●	●	●	●	●
332330	Réducteur pour transmission 16x16 (Voir sec. 3-10)	●	●	●	●	●	●	●
330331	Essieu barre 98" pour roues à jante d'acier (Voir sec. 5-13)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - FRENCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

OPTIONAL EQUIPMENT - FRENCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330333	Diff à embrayage à huile et embrayages d'engagement 4RM pour essieu arrière standard (Voir sec. 3-4)	●	●	●		●		
331333	Diff embrayage à huile et embrayages engagement 4RM pour essieu AR service intensif (Voir sec. 3-4)	●	●	●		●		●
332333	Différentiel à embrayage à huile pour 2RM (Voir sec. 3-4)	●	●	●		●		●
330334	Diff à embrayage à griffes et embrayages engagement 4RM p essieu AR service intensif (Voir sec. 3-4)	●	●					
331334	Différentiel à embrayage à griffes pour essieu arrière 2RM et standard (Voir sec. 3-4)	●	●					
332334	Différentiel à embrayage à griffes pour 2RM et essieu arrière service intensif (Voir sec. 3-4)	●	●	●		●		●
330336	Transmissions finales arrière service intensif (Voir sec. 5)	●	●					
334341	Système de manoeuvre en bout de champ pour 30km/h et 40km/h (Voir sec. 10-13)	●		●	●	●	●	●
335341	Système de manoeuvre en bout de champ pour 40E km/h et 50km/h (Voir sec. 10-13)	●		●	●	●	●	●
330345	Processeur perfectionné pour HPL avant, suspension avant ou EHR (Voir sgr. 1.97.2)	●	●	●	●	●	●	●
330405	2RM pour 24x24 sans réducteur (Voir sec. 3-7)	●	●	●		●		●
331405	2RM pour 16x16 sans réducteur (Voir sec. 3-7)	●	●	●		●		●
332405	2RM pour 24x24 avec réducteur (Voir sec. 3-7)	●	●	●		●		●
333405	2RM pour 16x16 avec réducteur (Voir sec. 3-7)	●	●	●		●		●
334405	2RM pour 12x12 avec réducteur (Voir sec. 3-7)	●	●	●		●		●
335405	2RM pour 12x12 sans réducteur (Voir sec. 3-7)	●	●	●		●		●
330406	Essieu avant standard 2RM (Voir sec. 3-4)	●	●	●				
330407	Essieu avant service intensif 2RM (Voir sec. 3-4)	●	●	●		●		
330408	Essieu avant 4RM classe 4 av bloc diff multidisques et capteur d'angle de braquage (Voir sec. 3-4)	●	●	●	●	●		●
330409	Essieu avant 4RM classe 3 av bloc diff multidisques et capteur d'angle de braquage (Voir sec. 3-4)	●	●	●	●	●	●	●
330414	Essieu AV susp 4RM classe 3 av bloc diff multidisques et capteur angle braquage (Voir sec. 3-4-10)	●	●	●	●	●	●	●
330416	Essieu avant 4RM classe 3 avec embrayage à griffes (Voir sec. 3-4)	●	●	●		●		●
330425	Essieu AV 4RM classe 3 av bloc diff multidisques, capteur angle braquage et freins (Voir sec. 3-4)	●	●	●	●	●	●	●
330426	Essieu AV 4RM classe 4 av bloc diff multidisques, capteur angle braquage et freins (Voir sec. 3-4)	●	●	●	●	●	●	●
330427	Essieu AV susp 4RM cl 3 av bloc diff multidisques, capt angle braquage & freins (Voir sec. 3-4-10)	●	●	●	●	●	●	●
330429	Essieu AV susp 4RM classe 3 av bloc diff multidisques et capteur angle braquage (Voir sec. 3-4-10)	●	●	●	●	●	●	●
330430	Essieu AV susp 4RM cl 3 av bloc diff multidisques, capt angle braquage & freins (Voir sec. 3-4-10)	●	●	●	●	●	●	●
330448	Étanchéité à l'eau (Voir sec. 3-4-7)	●	●	●	●	●	●	●
336449	Étanchéité à l'eau (Voir sec. 4)	●	●	●	●	●	●	●
330460	Marchepieds droits (Voir sgr 1.87.0)	●	●	●	●	●	●	●
330461	Marchepieds étroits pour cabine statique et pneus 650/65R38 (Voir sgr 1.90.2)	●	●	●	●	●	●	●
330497	Poids AR p roues avec 8 plaques pesant 65 kg chacune pour roues bandage plein (Voir sgr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Poids arrière pour roues avec 6 plaques pesant 45 kg chacune (Voir sgr. 1.49.6/01)	●	●	●	●	●	●	●
332515	Toit surbaissé pour marché ISO (Voir sec. 10)	●	●	●	●	●	●	●
330518	Ailes arrière avec extensions pour cabine statique (Voir sec. 10)	●	●	●	●	●	●	●
331518	Ailes arrière avec extensions pour cabine à suspension (Voir sec. 10)	●	●	●	●	●	●	●
332518	Ailes arrière avec extensions pour cabine statique et pneus 650/65R38 (Voir sec. 10)	●	●	●	●	●	●	●
333518	Ailes arrière avec extensions pour cabine à suspension et pneus 650/65R38 (Voir sec. 10)	●	●	●	●	●	●	●
330519	Ailes arrière enveloppantes avec extensions pour cabine statique (Voir sec. 10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - FRENCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

OPTIONAL EQUIPMENT - FRENCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331519	Ailes arrière enveloppantes avec extensions pour cabine à suspension (Voir sec. 10)	●	●	●	●	●	●	●
332519	Ailes arrière enveloppantes avec extensions pour cabine statique et pneus 650/65R38 (Voir sec. 10)	●	●	●	●	●	●	●
333519	Alles arrière enveloppantes avec extensions pour cabine suspension et pneus 650/65R38 (Voir sec. 10)	●	●	●	●	●	●	●
330523	Extensions d'aile pour cabine statique (Voir sgr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Extensions d'aile pour cabine à suspension (Voir sgr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Pare-brise avant panoramique pour toit surbaissé (Voir sgr. 1.94.1)	●	●	●	●	●	●	●
330579	Pare-soleil pour lunette arrière (Voir sgr. 1.92.4/01)	●	●	●	●	●	●	●
330609	Toit surbaissé avec chauffage et pare-brise ouvrant (Voir sec. 10)	●	●	●	●	●	●	●
331609	Toit surbaissé avec climatisation et pare-brise ouvrant (Voir sec. 10)	●	●	●	●	●	●	●
330610	Toit surélevé sans panneau panoramique ouvrant & pare-brise avant fixe pour chauffage (Voir sec. 10)	●	●	●	●	●	●	●
331610	Toit surélevé sans panneau panoramique ouvrant et pare-brise avant fixe p clim (Voir sec. 10)	●	●	●	●	●	●	●
330612	Toit surélevé avec panneau panoramique ouvrant & pare-brise avant fixe pour chauffage (Voir sec. 10)	●	●	●	●	●	●	●
331612	Toit surélevé avec panneau panoramique ouvrant et pare-brise avant fixe p clim (Voir sec. 10)	●	●	●	●	●	●	●
332612	Toit surélevé avec panneau panoramique ouvrant et pare-brise avant fixe pour ATC (Voir sec. 10)	●	●	●	●	●	●	●
330613	Toit surbaissé avec climatisation et pare-brise avant fixe (Voir sec. 10)	●	●	●	●	●	●	●
330618	Toit surélevé av panneau panoramique ouvrant & pare-brise AV à charnière p chauffage (Voir sec. 10)	●	●	●	●	●	●	●
331618	Toit surélevé avec panneau panoramique ouvrant et pare-brise avant à charnière p clim (Voir sec. 10)	●	●	●	●	●	●	●
332618	Cabine av p pan fixe de toit surbaissé et pare-brise avant ouvrant p clim et cab susp (Voir sec. 10)	●	●	●	●	●	●	●
330619	Toit surélevé av panneau panoramique ouvrant & pare-brise AV fixe p chauff & cab susp (Voir sec. 10)	●	●	●	●	●	●	●
331619	Toit surélevé avec panneau panoramique ouvrant & pare-brise AV fixe p clim p cab susp (Voir sec. 10)	●	●	●	●	●	●	●
332619	Toit surélevé avec panneau panoramique et pare-brise AV fixe p clim av ATC p cab susp (Voir sec. 10)	●	●	●	●	●	●	●
330628	Poids arrière p roues avec 6 plaques pesant 65 kg chacune p MAVT & roues acier (Voir sgr. 1.49.6/01)	●	●	●	●	●	●	●
330630	4RM standard p transmission 24x24 ou 16x16 av colonne de direction inclinable (Voir sgr. 1.95.5/02)	●	●	●	●	●	●	●
331630	Direction 2RM standard p tr 24x24 ou 16x16 avec colonne direction Inclinable (Voir sgr. 1.95.5/02)	●	●	●	●	●	●	●
332630	2RM standard p tr 24x24 ou 16x16 avec col dir inclinable & essieu AV serv int (Voir sgr. 1.95.5/02)	●	●	●	●	●	●	●
330631	4RM Fast Steer avec colonne de direction inclinable/télescopique (Voir sec. 10)	●	●	●	●	●	●	●
331631	4RM Fast Steer pour SuperSteer avec colonne de direction inclinable/télescopique (Voir sec. 10)	●	●	●	●	●	●	●
332631	Fast Steer 2RM av colonne direction inclinable/télescopique & essieu AV service int (Voir sec. 10)	●	●	●	●	●	●	●
330641	Climatisation (Voir sec. 2-10)	●	●	●	●	●	●	●
330643	Climatisation avec ATC (Voir sec. 2)	●	●	●	●	●	●	●
330648	HPL avant avec commande d'attelage avant électronique (Voir sec. 7-10)	●	●	●	●	●	●	●
331648	HPL avant avec commande d'attelage avant électrique pour essieu avant à suspension (Voir sec. 7-10)	●	●	●	●	●	●	●
332648	HPL AV av commande d'attelage AV électrique pour essieu AV susp avec freins avant (Voir sec. 7-10)	●	●	●	●	●	●	●
330653	Haut-parleurs hautes performances pour toit surbaissé (Voir sgr. 1.91.6)	●	●	●	●	●	●	●
331653	Haut-parleurs hautes performances pour toit surélevé (Voir sgr. 1.91.6)	●	●	●	●	●	●	●
330658	Suspension de cabine pour direction standard (Voir sec. 4-10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - FRENCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

OPTIONAL EQUIPMENT - FRENCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331658	Suspension de cabine pour Fast Steer (Voir sec. 4-10)	●	●	●	●	●	●	●
330676	Essuie-glace de lunette arrière (Voir sgr. 1.91.5/02)	●	●	●	●	●	●	●
332703	Radar - Royaume-Uni (Voir sgr. 1.91.1/03)	●	●	●	●	●	●	●
333703	Radar - Japon (Voir sgr. 1.91.1/04)	●	●	●	●	●	●	●
334703	Radar - Tous les pays sauf Japon et Royaume-Uni (Voir sgr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Siège à suspension mécanique de luxe avec OPS et ceinture (Voir sgr. 1.93.3)	●	●	●	●	●	●	●
330709	Siège à suspension pneumatique de luxe avec coussins chauffants, OPS et ceinture (Voir sgr. 1.93.3)	●	●	●	●	●	●	●
331709	Siège à suspension pneumatique de luxe avec OPS et ceinture (Voir sgr. 1.93.3)	●	●	●	●	●	●	●
330710	Siège à suspension mécanique avec OPS et ceinture (Voir sgr. 1.93.3)	●	●	●	●	●	●	●
330712	Signalisation véhicule lent (Voir sgr. 1.99.3)	●	●	●	●	●	●	●
330718	Frein hydraulique de remorque universel (Voir sec. 7-10)	●	●	●	●	●	●	●
330719	Siège passager avec ceinture (Voir sgr. 1.93.3/01)	●	●	●	●	●	●	●
330720	Valve de système de freinage (Voir sgr. 1.82.7/20)	●	●	●	●	●	●	●
330723	Frein hydraulique de remorque (Italie) pour pompe à cylindrée fixe (Voir sec. 7-10)	●	●	●	●	●	●	●
331723	Frein hydraulique de remorque (Italie) pour pompe CCLS (Voir sec. 7-10)	●	●	●	●	●	●	●
332727	Frein pneumatique de remorque universel (Voir sec. 5-10)	●	●	●	●	●	●	●
332737	Frein pneumatique de remorque (Italie) (Voir sec. 5-10)	●	●	●	●	●	●	●
332739	Frein pneumatique de remorque (Royaume-Uni) (Voir sec. 5-10)	●	●	●	●	●	●	●
330741	Batterie service intensif (Voir sgr. 1.74.2)	●	●	●	●	●	●	●
330764	Tabl bord analog/num avec prises pour outils ISO pour fonctions changement auto (Voir sec. 10)	●	●	●	●	●	●	●
330770	Tabl bord analog/num perfectionné avec prises pour outils ISO pour transmission 24x24 (Voir sec. 10)	●	●	●	●	●	●	●
330771	Tabl bord analog/num perfectionné avec prises pour outils ISO p fonctions chang auto (Voir sec. 10)	●	●	●	●	●	●	●
332782	Manette mécanique à 2 distributeurs (Voir sgr. 1.96.2/08)	●	●	●	●	●	●	●
337782	Manette électrohydraulique pour 4 distrib aux électrohydrauliques avec EDC (Voir sgr. 1.91.1)	●	●	●	●	●	●	●
330784	2 projecteurs sur rampe et 2 arrière bas pour toit surélevé (1.91.3/03)	●	●	●	●	●	●	●
330785	2 projecteurs avant et 2 arrière haut (Voir sgr. 1.91.3/05)	●	●	●	●	●	●	●
331785	Projecteurs pour toit surbaissé (Voir sgr. 1.91.3/01)	●	●	●	●	●	●	●
330786	2 projecteurs sur rampe et 2 arrière bas pour toit surélevé (1.91.3/02)	●	●	●	●	●	●	●
330800	Prise de force 540-100 tr/min à arbre interchangeable (NA) (Voir sec. 7-10)	●	●	●	●	●	●	●
330801	Prise de force 540/750/1000 tr/min (Voir sec. 7-10)	●	●	●	●	●	●	●
330802	Prise de force synchronisée pour transmission 12x12 (Voir sec. 7-10)	●	●	●	●	●	●	●
331802	Prise de force synchronisée pour transmission 24x24 (Voir sec. 7-10)	●	●	●	●	●	●	●
332802	Prise de force synchronisée pour transmission 16x16 SPS (Voir sec. 7-10)	●	●	●	●	●	●	●
330803	Prise de force extérieure et commande EDC montée sur garde-boue (Voir sgr. 1.91.1/02)	●	●	●	●	●	●	●
331803	Commande EDC extérieure montée sur ailes larges (Voir sgr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Prise de force extérieure et commande EDC montée sur ailes larges (Voir sgr. 1.91.1/02)	●	●	●	●	●	●	●
330809	Arbre de prise de force à 21 cannelures (Voir sgr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Sans attelage avant & prise de force pour pont à suspension (Voir sec. 2-3)	●	●	●	●	●	●	●
337811	Sans attelage avant & prise de force pour distributeurs électrohydrauliques (Voir sgr. 1.21.1)	●	●	●	●	●	●	●
330813	HPL avant et prise de force avant avec arbre à 6 cannelures (Voir sec. 7-10)	●	●	●	●	●	●	●
330814	2 coupleurs hydrauliques avant pour HPL avant non Intégré (Voir sgr. 1.81.9/01)	●	●	●	●	●	●	●
331814	2 coupleurs hydrauliques avant pour HPL avant Intégré (Voir sgr. 1.81.9/02)	●	●	●	●	●	●	●
330820	Prééquipement chargeur pour marché européen avec manette méc 2 distrib pour MDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●
331820	Prééquipement chargeur NAR avec manette mécanique 3 distributeurs pour MDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●
332820	Prééquipement chargeur pour marché européen av manette mécanique 2 distrib p EDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - FRENCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - FRENCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
333820	Prééquipement chargeur NAR avec manette mécanique à 3 distributeurs pour EDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●
334820	Prééquipement chargeur NAR avec manette mécanique à 2 distributeurs pour MDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●
335820	Prééquipement chargeur NAR avec manette mécanique à 2 distributeurs pour EDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●
330821	Prééquipement chargeur pour marché eur avec manette mec 2 distrib pour MDC et HPL (Voir sec. 3-7-10)	●	●	●	●	●	●	●
331821	Prééquipement chargeur pour marché européen av manette mec 2 distrib p EDC et HPL (Voir sec. 3-7-10)	●	●	●	●	●	●	●
332821	Prééquipement chargeur pour marché eur av manette électronique 2 distrib p EDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●
333821	Prééquipement chargeur NAR avec manette électronique à 3 distributeurs pour EDC (Voir sec. 3-7-10)	●	●	●	●	●	●	●
334821	Prééquipement chargeur p marché eur av manette électron 2 distrib p EDC et HPL (Voir sec. 3-7-10)	●	●	●	●	●	●	●
333822	Supports arrière pour prééquipement chargeur NAR (Voir sgr. 1.21.6/02)	●	●	●	●	●	●	●
330824	Pompe à cylindrée fixe 63 l/min pour EDC et 24x24 (Voir sec. 3-4-10)	●	●	●	●	●	●	●
330825	2 rétroviseurs télescopiques (Voir sgr. 1.93.6/03)	●	●	●	●	●	●	●
330826	2 rétroviseurs fixes (Voir sgr. 1.93.6/02)	●	●	●	●	●	●	●
330827	2 rétroviseurs télescopiques chauffants à réglage à distance avec panneau panoramique (Voir sec. 10)	●	●	●	●	●	●	●
331827	2 rétroviseurs télescopiques chauffants à réglage à distance sans panneau panoramique (Voir sec. 10)	●	●	●	●	●	●	●
330828	Rétroviseur - ROPS (Voir sgr. 1.93.6/04)	●	●	●	●	●	●	●
330829	Rétroviseur pour attelage de remorque (Voir sgr. 1.93.6/05)	●	●	●	●	●	●	●
330830	Pompe à cylindrée fixe 63 l/min pour EDC et 16x16 (Voir sec. 3-4-10)	●	●	●	●	●	●	●
330831	HPL avant sans prise de force (Voir sec. 7-10)	●	●	●	●	●	●	●
331831	HPL avant sans prise de force pour essieu avant à suspension (Voir sec. 7-10)	●	●	●	●	●	●	●
332831	HPL avant sans prise de force pour distributeurs auxiliaires électrohydrauliques (Voir sec. 7-10)	●	●	●	●	●	●	●
333831	HPL avant sans prise de force p essieu AV susp et distrib aux électrohydrauliques (Voir sec. 7-10)	●	●	●	●	●	●	●
334831	HPL avant avec commande d'attelage avant électronique (Voir sec. 7-10)	●	●	●	●	●	●	●
335831	HPL avant avec commande d'attelage avant électronique pour essieu AV susp (Voir sec. 7-10)	●	●	●	●	●	●	●
330835	Pompe CCLS 113 l/min pour MDC et SPS (Voir sec. 3-4-7-10)	●	●	●	●	●	●	●
331836	Pompe CCLS 113 l/min pour EDC et SPS (Voir sec. 3-4-7-10)	●	●	●	●	●	●	●
332836	Pompe CCLS 113 l/min pour EDC et SPS (30-40km/h) avec EHR (Voir sec. 3-4-7-10)	●	●	●	●	●	●	●
333836	Pompe CCLS 113 l/min pour EDC et SPS (40E-50km/h) (Voir sec. 3-4-7-10)	●	●	●	●	●	●	●
335836	Pompe CCLS 113 l/min pour EDC et SPS avec glissement (40E-50km/h) avec EHR (Voir sec. 3-4-7-10)	●	●	●	●	●	●	●
330839	Orilce de retour basse pression pour MDC (Voir sgr. 1.82.7/35)	●	●	●	●	●	●	●
331839	Orilce de retour basse pression pour EDC (Voir sgr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MDC avec un vérin intérieur et deux extérieurs (50 mm) pour essieu service intensif (Voir sec. 7)	●	●	●	●	●	●	●
331840	MDC av un vérin Intérieur et deux extérieurs (50 mm) p essieu service intensif et APUH (Voir sec. 7)	●	●	●	●	●	●	●
332840	MDC avec un vérin intérieur et deux extérieurs (50 mm) pour essieu standard (Voir sec. 7)	●	●	●	●	●	●	●
333840	MDC avec un vérin Intérieur et deux extérieurs (50 mm) pour essieu standard et APUH (Voir sec. 7)	●	●	●	●	●	●	●
330841	EDC avec un vérin intérieur et deux extérieurs (50 mm) (Voir sec. 7-9)	●	●	●	●	●	●	●
331841	EDC avec un vérin intérieur et deux extérieurs (50 mm) pour APUH (Voir sec. 7)	●	●	●	●	●	●	●
330842	Commande de prise de force extérieurs pour MDC monté sur garde-boue (Voir sgr. 1.91.1/02)	●	●	●	●	●	●	●
330844	2 distributeurs auxiliaires pour pompe à cylindrée fixe pour EDC (Voir sec. 7-10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - FRENCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 110 MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - FRENCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331844	3 distributeurs auxiliaires (1NC + 2 config) pour pompe à cylindrée fixe pour EDC (Voir sec. 7-10)	●	●	●		●		
333844	3 distributeurs auxiliaires (1NC + 2 config) pour pompe CCLS pour EDC (Voir sec. 7-10)	●	●	●	●	●	●	●
334844	3 distributeurs auxiliaires (1NC + 2 config) pour pompe CCLS pour MDC (Voir sec. 7-10)	●	●	●		●		
330845	Commande extérieure de relevage (Voir sgr. 1.96.1/02)	●	●	●		●		
331845	4 distributeurs auxiliaires (2NC + 2 config) pour pompe à cylindrée fixe pour EDC (Voir sec. 7-10)	●	●	●		●		
333845	4 distributeurs auxiliaires (2NC + 2 config) pour pompe CCLS pour EDC (Voir sec. 7-10)	●	●	●	●	●	●	●
334845	4 distrib aux (2NC + 2 config) pour pompe CCLS pour EDC p attelage régl hyd (Voir sec. 7-10)	●	●	●	●	●	●	●
335845	4 distributeurs auxiliaires (2NC + 2 config) pour pompe CCLS pour MDC (Voir sec. 7-10)	●	●	●	●	●		
330847	HPL avant et prise de force avec arbre à 6 cannelures (Voir sec. 6-7-8-10)	●	●	●	●	●	●	●
331847	HPL avant et prise de force avec arbre à 6 cannelures pour essieu AV susp (Voir sec. 6-7-8-9-10)	●	●	●	●	●	●	●
332847	HPL avant et prise de force avec arbre à 6 cannelures pour EHR (Voir sec. 6-7-8-10)	●	●	●	●	●	●	●
333847	HPL avant et prise de force avec arbre à 6 cannelures p essieu AV susp et EHR (Voir sec. 6-7-8-10)	●	●	●	●	●	●	●
334847	HPL AV et prise force av arbre à 6 cannelures p essieu AV susp av freins AV (Voir sec. 4-6-7-8-10)	●	●	●	●	●	●	●
335847	HPL AV & prise force av arbre 6 can p EHR p essieu AV susp avec freins avant (Voir sec. 4-6-7-8-10)	●	●	●	●	●	●	●
330849	2 distrib aux méc config à centre fermé pour pompe à cylindrée fixe 80 l/min pour EDC (Voir sec. 7)	●	●	●		●		●
331849	2 distrib aux mécaniques configurables à centre fermé pour pompe CCLS 113 l/min p EDC (Voir sec. 7)	●	●	●		●		●
332849	2 distrib aux mécaniques configurables centre fermé pour pompe CCLS 113 l/min pour MDC (Voir sec. 7)	●	●	●		●		
330851	3 distributeurs auxiliaires pour pompe à cylindrée fixe 63 l/min et MDC (Voir sec. 7-10)	●	●	●		●		
331851	3 distributeurs auxiliaires pour pompe à cylindrée fixe 63 l/min et EDC (Voir sec. 7)	●	●	●		●		
332851	2 distributeurs auxiliaires pour pompe CCLS 113 l/min et EDC (Voir sec. 7-10)	●	●	●		●		●
333851	2 distributeurs auxiliaires pour pompe CCLS 113 l/min et MDC (Voir sec. 7-10)	●	●	●		●		
330853	2 distributeurs auxiliaires électrohydrauliques pour pompe CCLS 113 l/min et EDC (Voir sec. 7-10)	●	●	●	●	●	●	●
330855	Protection contre la chute d'objets (Voir sgr. 1.87.7/02)	●	●	●		●		
330856	3 distributeurs auxiliaires électrohydrauliques pour pompe CCLS 113 l/min et EDC (Voir sec. 7-10)	●	●	●	●	●	●	●
330858	Auvent pour ROPS repliable (Voir sgr. 1.87.7/01)	●	●	●		●		
330862	4 distributeurs auxiliaires électrohydrauliques pour pompe CCLS 113 l/min et EDC (Voir sec. 7-10)	●	●	●	●	●	●	●
331862	4 distrib aux électrohydrauliques pour pompe CCLS pour EDC p attelage régl hyd (Voir sec. 7-10)	●	●	●	●	●	●	●
330864	Cale (avec cabine) (Voir sgr. 1.99.1)	●	●	●	●	●	●	●
330869	Vide-poches avant gauche (Voir sgr. 1.93.0/01)	●	●	●	●	●	●	●
330871	Rangement arrière de cabine (Voir sgr. 1.93.0/02)	●	●	●	●	●	●	●
330882	Alles avant fixes 4RM (Voir sgr. 1.87.4/02)	●	●	●		●		●
333884	Ailes avant articulées 4RM (420 mm) avec essieu avec frein (Voir sgr. 1.87.4/01)	●	●	●	●	●	●	●
334884	Ailes avant articulées 4RM (480 mm) avec essieu avec frein (Voir sgr. 1.87.4/01)	●	●	●	●	●	●	●
335884	Ailes avant articulées 4RM (540 mm) avec essieu avec frein (Voir sgr. 1.87.4/01)	●	●	●	●	●	●	●
337884	Ailes avant articulées 4RM (620 mm) avec essieu avec frein (Voir sgr. 1.87.4/01)	●	●	●	●	●	●	●
330895	Support de frein de remorque (Italie) (Voir sgr. 1.89.4)	●	●	●	●	●	●	●
330900	MDC avec un vérin intérieur et un extérieur (50 mm) pour essieu standard et APUH (Voir sec. 7)	●	●					
330908	EDC avec deux vérins extérieurs (80 mm) (Voir sec. 7)	●	●	●		●		●
331908	EDC avec deux vérins extérieurs (80 mm) pour APUH (Voir sec. 7)	●	●	●	●	●	●	●
330909	EDC avec deux vérins extérieurs (90 mm) (Voir sec. 7)	●	●	●				

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OPTIONAL EQUIPMENT - FRENCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

OPTIONAL EQUIPMENT - FRENCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331909	EDC avec deux vérins extérieurs (90 mm) pour APUH (Voir sec. 7)	●	●	●	●	●	●	●
330913	MDC avec un vérin intérieur (Voir sgr. 1.82.3/01)	●	●	●				
330914	MDC avec un vérin Intérieur et un extérieur (50 mm) pour essieu service intensif (Voir sec. 7)	●	●					
331914	MDC avec un vérin intérieur et un extérieur (50 mm) p essieu service intensif et APUH (Voir sec. 7)	●	●	●		●		
330915	Barre oscillante à galets (Voir sgr. 1.89.0/04)	●	●	●	●	●	●	●
331916	Gyrophare (Voir sgr. 1.75.6/02)	●	●	●	●	●	●	●
330918	Barre oscillante pour crochet de remorquage coulissant (Voir sgr. 1.89.0)	●	●	●	●	●	●	●
331918	Barre oscillante pour crochet de remorquage coulissant - Italie (Voir sgr. 1.89.0/01)	●	●	●	●	●	●	●
331920	Couplages flexibles cat. 2/3 pour EDC et SPS (Voir sgr. 1.89.6/03)	●	●	●	●	●	●	●
330921	Couplages rapides cat. 2/3 pour réglage d'attelage hydraulique et distrib aux méc (Voir sec. 7-9)	●	●	●	●	●	●	●
330923	Couplages rapides cat. 2/3 pour MDC (Voir sgr. 1.89.6/04)	●	●	●		●		
331923	Couplages rapides cat. 2/3 pour EDC (Voir sgr. 1.89.6/05)	●	●	●		●		
330925	2 projecteurs arrière bas - sans cabine (Voir sgr. 1.75.6/01)	●	●	●	●	●		
330930	Cilignotants sonores à annulation automatique (Voir sgr. 1.91.0)	●	●	●	●	●	●	●
330933	Barre d'attelage (Voir sec. 9)	●	●	●	●	●	●	●
330934	Barre oscillante (NAR) (Voir sgr. 1.89.0/02)	●	●	●	●	●	●	●
330937	Barre oscillante (Voir sgr. 1.89.0/03)	●	●	●	●	●	●	●
330938	Crochet remorquage coulissant av acc orientable auto type allemand 32 mm (Voir sgr. 1.89.5)	●	●	●	●	●	●	●
330939	Crochet remorquage coulissant av acc orientable auto type allemand 38 mm (Voir sgr. 1.89.5)	●	●	●	●	●	●	●
330940	Crochet remorquage coulissant av acc orientable et "pilon" type français (Voir sgr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Crochet de remorquage coulissant avec accouplement fixe (C) type italien (Voir sgr. 1.89.5/03)	●	●	●	●	●	●	●
330943	Attelage automatique (APUH) avec barre oscillante pour 2 vérins avec MDC (Voir sec. 9)	●	●	●		●		
331943	Attelage automatique (APUH) avec barre oscillante pour 2 vérins avec EDC (Voir sec. 9)	●	●	●	●	●	●	●
332943	Attelage automatique (APUH) avec barre oscillante pour 1 vérin avec MDC (Voir sec. 9)	●	●	●		●		
330945	Stabilisateurs mécaniques type à réglage à goupille (NAR) (Voir sgr. 1.89.9/01)	●	●	●	●	●	●	●
331945	Attelage automatique (APUH) "recul hydraulique" av barre oscillante p 2 vérins av EDC (Voir sec. 9)	●	●	●	●	●	●	●
332945	Attelage automatique (APUH) "recul hydraulique" av barre oscillante p 1 vérin avec MDC (Voir sec. 9)	●	●	●		●		
333945	Attelage auto (APUH) "recul hydraulique" avec barre oscillante pour 2 vérins avec MDC (Voir sec. 9)	●	●	●		●		
330949	Stabilisateurs automatiques (Voir sgr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Crochet de remorquage coulissant avec boule K80 (Voir sgr. 1.89.5/01)	●	●	●	●	●	●	●
330956	Feu de plaque d'immatriculation & support, montage sur cabine avec toit surélevé (Voir sgr. 1.98.3)	●	●	●	●	●	●	●
330958	Feu plaque d'immatriculation & support, montage sur garde-boue toit surbaissé (Voir sgr. 1.98.3/01)	●	●	●	●	●	●	●
333958	Feu plaque d'immatriculation & support, montage sur garde-boue toit surélevé (Voir sgr. 1.98.3/01)	●	●	●	●	●	●	●
330960	Version anglaise (Voir sgr. 1.98.0)	●	●	●	●	●	●	●
330970	Couplages flexibles cat. 2 pour MDC (Voir sgr. 1.89.6/02)	●	●	●	●	●	●	●
331970	Couplages flexibles cat. 2 pour EDC (Voir sgr. 1.89.6/08)	●	●	●	●	●	●	●
330971	Couplages rapides cat. 2 pour MDC (Voir sgr. 1.89.6/04)	●	●	●	●	●	●	●
330972	Version allemande pour 50 km/h (Voir sgr. 1.98.0/01)	●	●	●	●	●	●	●
331972	Version allemande pour 40 km/h (Voir sgr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Grosse boîte à outils (Voir sgr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Kit d'outils (Voir sgr. 1.99.2)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - FRENCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - SPANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330007	Versión para Norteamérica (Vea sec. 6-9-10-13)	●	●	●	●	●	●	●
335007	Versión norteamericana para guardabarros completos (Vea sec. 6-9-10-13)	●	●	●	●	●	●	●
336007	Versión europea para guardabarros completos (Vea sec. 13)	●	●	●	●	●	●	●
330009	Ventilador viscoso para refrigeración del motor (Vea sgr. 0.34.5/01)	●	●	●	●	●	●	●
330020	Brazo corto derecho de asiento, MDC con palanca de mando mec. para cargadora del (Vea sgr. 1.93.3)	●	●	●	●	●	●	●
330021	Brazo de mando para EDC con radar sin sistema de giro en cabecera (Vea sgr. 1.97.0/02)	●	●	●	●	●	●	●
330022	Brazo de mando para EDC sin radar y con sistema de giro en cabecera (Vea sgr. 1.97.0/03)	●	●	●	●	●	●	●
330023	Brazo de mando para EDC con radar y con sistema de giro en cabecera (Vea sgr. 1.97.0/04)	●	●	●	●	●	●	●
331025	Reposabrazos mecánico con función preinstalada para cargadora (Vea sgr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Brazo de mando para EDC sin radar y sin sistema de giro en cabecera (Vea sgr. 1.97.0/01)	●	●	●	●	●	●	●
330133	Versión para Japón - depósito de combustible con protector (Vea sgr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Depósito de combustible con protector (Vea sgr. 1.14.7/01)	●	●	●	●	●	●	●
330158	Sobrealimentador, RPM constante y cambio automático (Vea sgr. 1.91.1)	●	●	●	●	●	●	●
330159	Transmisión 16x16 (40 KM/H) SPS con modo económico automático (Vea sec. 3-10)	●	●	●	●	●	●	●
330160	TdF automática (Vea sgr. 1.91.1)	●	●	●	●	●	●	●
330189	Filtro de aire con prefiltro para techo con perfil alto (Vea sec. 2)	●	●	●	●	●	●	●
331189	Filtro de aire con prefiltro para techo con perfil alto y cargadora europea (Vea sec. 2)	●	●	●	●	●	●	●
332189	Filtro de aire con prefiltro para techo con perfil bajo (Vea sec. 2)	●	●	●	●	●	●	●
333189	Filtro de aire con prefiltro para techo con perfil bajo y cargadora europea (Vea sec. 2)	●	●	●	●	●	●	●
330204	Calentador de rejilla (Vea sec. 1-6)	●	●	●	●	●	●	●
330205	Calentador del bloque de motor y transmisión, 110 V (Vea sgr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Calentador del bloque de motor y transmisión, 240 V (Vea sgr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Carriles laterales de motor (Vea sgr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Soporte delantero para pesos en aspa (Vea sgr. 1.21.5)	●	●	●	●	●	●	●
332217	Soporte delantero ancho para pesos en aspa (Vea sgr. 1.21.5)	●	●	●	●	●	●	●
330219	Soporte con 4 pesos (Vea sgr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Soporte con 8 pesos (Vea sgr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Soporte con 16 pesos (Vea sgr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Gancho de tiro delantero sin soporte de pesos (Vea sgr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Soporte con 6 pesos - con gancho (Vea sgr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Soporte con 10 pesos - con gancho (Vea sgr. 1.21.5/03)	●	●	●	●	●	●	●
330228	Soporte con 18 pesos - con gancho (Vea sgr. 1.21.5/03)	●	●	●	●	●	●	●
330245	Transmisión 12x12 (30 KM/H) (Vea sec. 3)	●	●	●	●	●	●	●
331245	Transmisión 24x24 (30 KM/H) HI-LO (Vea sec. 3-10)	●	●	●	●	●	●	●
332245	Transmisión 16x16 (30 KM/H) SPS (Vea sec. 3-5)	●	●	●	●	●	●	●
330247	Transmisión 17x16 (50 KM/H) SPS (Vea sec. 1-3-5)	●	●	●	●	●	●	●
330248	Transmisión 24x24 (30 KM/H) con cableado avanzado para HI-LO con POWER SHUTTLE (Vea sec. 3)	●	●	●	●	●	●	●
331248	Transmisión 16x16 (30 KM/H), cableado avan., semi powershift (inc. modo eco. auto.) (Vea sec. 1-3-5)	●	●	●	●	●	●	●
330282	Transmisión 24x24 (40 KM/H) HI-LO (Vea sec. 3-10)	●	●	●	●	●	●	●
330283	Transmisión 16x16 (40 KM/H) SPS (Vea sec. 3-10)	●	●	●	●	●	●	●
330289	Transmisión 24x24 (30 KM/H) con cableado avanzado para HI-LO con POWER SHUTTLE (Vea sec. 3)	●	●	●	●	●	●	●
331289	Transmisión 16x16 (30 KM/H), cableado avan., semi powershift (inc. modo eco. auto.) (Vea sec. 1-3-5)	●	●	●	●	●	●	●
330291	Transmisión 17x16 (40 KM/H) SPS económico (Vea sec. 3-5-10-13)	●	●	●	●	●	●	●
330293	Transmisión 12x12 (40 KM/H) NAR	●	●	●	●	●	●	●
330318	Soporte con 2 pesos - con gancho (Vea sgr. 1.21.5/03)	●	●	●	●	●	●	●
330330	Superreductora para transmisión 12x12 (bomba DF) (Vea sec. 3-7-10)	●	●	●	●	●	●	●
331330	Superreductora para transmisión 24x24 (bomba DF) (Vea sec. 3-10)	●	●	●	●	●	●	●

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
332330	Superreductora para transmisión 16x16 (Vea sec. 3-10)	●	●	●	●	●	●	●
330331	Eje de barra de 98" para ruedas de acero (Vea sec. 5-13)	●	●	●	●	●	●	●
330333	Dif. de embrague sumergido y embragues con. tracción total, eje tras. de resist. est. (Vea sec. 3-4)	●	●	●	●	●	●	●
331333	Diferencial emb. Sum. y emb. conex. tracción total en eje trasero de gran resistencia (Vea sec. 3-4)	●	●	●	●	●	●	●
332333	Diferencial de embrague sumergido para tracción simple (Vea sec. 3-4)	●	●	●	●	●	●	●
330334	Dif. de embrague de garras y embragues con. tracción total en eje tras. gran resist. (Vea sec. 3-4)	●	●	●	●	●	●	●
331334	Diferencial de embrague de garras para tracción simple y eje tras. de res. estándar (Vea sec. 3-4)	●	●	●	●	●	●	●
332334	Diferencial de embrague de garras para tracción simple, eje tras. de gran resistencia (Vea sec. 3-4)	●	●	●	●	●	●	●
330336	Transmisiones en las traseras de gran resistencia (Vea sec. 5)	●	●	●	●	●	●	●
334341	Sistema de giro en cabecera para modelos de 30Km/H y de 40Km/H (Vea sec. 10-13)	●	●	●	●	●	●	●
335341	Sistema de giro en cabecera para modelos de 40E Km/H y 50 Km/H (Vea sec. 10-13)	●	●	●	●	●	●	●
330345	Procesador avanzado para HPL delantero, suspensión delantera o EHR (Vea sgr. 1.97.2)	●	●	●	●	●	●	●
330405	Tracción simple para 24x24 sin superreductora (Vea sec. 3-7)	●	●	●	●	●	●	●
331405	Tracción simple para 16x16 sin superreductora (Vea sec. 3-7)	●	●	●	●	●	●	●
332405	Tracción simple para 24x24 con superreductora (Vea sec. 3-7)	●	●	●	●	●	●	●
333405	Tracción simple para 16x16 con superreductora (Vea sec. 3-7)	●	●	●	●	●	●	●
334405	Tracción simple para 12x12 con superreductora (Vea sec. 3-7)	●	●	●	●	●	●	●
335405	Tracción simple para 12x12 sin superreductora (Vea sec. 3-7)	●	●	●	●	●	●	●
330406	Tracción simple estándar, eje delantero (Vea sec. 3-4)	●	●	●	●	●	●	●
330407	Tracción simple gran resistencia, eje delantero (Vea sec. 3-4)	●	●	●	●	●	●	●
330408	Eje del. trac. Total, susp. clase 4 con bloq dif de discos múlt. y sens. dirección (Vea sec. 3-4)	●	●	●	●	●	●	●
330409	Eje delantero, tracción total clase 3 con bloq dif de discos múlt. y sens. dirección (Vea sec. 3-4)	●	●	●	●	●	●	●
330414	Eje del. tracción total, susp. clase 3, bloq dif. discos múlt. y sensor de dir. (Vea sec. 3-4-10)	●	●	●	●	●	●	●
330416	Eje delantero de tracción total clase 3 con embrague de garras (Vea sec. 3-4)	●	●	●	●	●	●	●
330425	Eje del. tracción total clase 3, bloq. dif. de discos múlt. sensor dirección y frenos (Vea sec. 3-4)	●	●	●	●	●	●	●
330426	Eje del. tracción total clase 4, bloq. dif. de discos múlt. sensor dirección y frenos (Vea sec. 3-4)	●	●	●	●	●	●	●
330427	Eje del. tracción total, susp. cl. 3, bloq dif discos múlt., sens direc. y frenos (Vea sec. 3-4-10)	●	●	●	●	●	●	●
330429	Eje del. tracción total, susp. clase 3, bloq dif. discos múlt. y sensor de dir. (Vea sec. 3-4-10)	●	●	●	●	●	●	●
330430	Eje del. tracción total, susp. cl. 3, bloq dif discos múlt., sens direc. y frenos (Vea sec. 3-4-10)	●	●	●	●	●	●	●
330448	Estanqueidad (Vea sec. 3-4-7)	●	●	●	●	●	●	●
336449	Estanqueidad (Vea sec. 4)	●	●	●	●	●	●	●
330460	Peldaños derechos (Vea sgr 1.87.0)	●	●	●	●	●	●	●
330461	Peldaños estrechos con cabina estática y neumáticos 650/65R38 (Vea sgr 1.90.2)	●	●	●	●	●	●	●
330497	Pesos traseros para ruedas con 6 placas de 65 Kg con ruedas con rebordes (Vea sgr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Pesos traseros para ruedas con 8 placas de 45 Kg (Vea sgr. 1.49.6/01)	●	●	●	●	●	●	●
332515	Techo con bajo perfil para mercado ISO (Vea sec. 10)	●	●	●	●	●	●	●
330518	Guardabarros traseros con prolongaciones para cabina estática (Vea sec. 10)	●	●	●	●	●	●	●
331518	Guardabarros traseros con prolongaciones para cabina suspendida (Vea sec. 10)	●	●	●	●	●	●	●
332518	Guardabarros traseros con prolongaciones para cabina estática y neumáticos 650/65R38 (Vea sec. 10)	●	●	●	●	●	●	●
333518	Guardabarros traseros con prolongaciones para cabina suspendida y neumáticos 650/65R38 (Vea sec. 10)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
330519	Guardabarros traseros completos con prolongaciones para cabina estática (Vea sec. 10)	●	●	●	●	●	●	●
331519	Guardabarros traseros completos con prolongaciones para cabina suspendida (Vea sec. 10)	●	●	●	●	●	●	●
332519	Guardabarros completos traseros, prolong. para cabina estática y neumáticos 650/65R38 (Vea sec. 10)	●	●	●	●	●	●	●
333519	Guardabarros completos tras., prolongaciones para cabina susp. y neumáticos 650/65R38 (Vea sec. 10)	●	●	●	●	●	●	●
330523	Prolongaciones de guardabarros para cabina estática (Vea sgr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Prolongaciones de guardabarros para cabina suspendida (Vea sgr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Ventanilla delantera de gran visibilidad para techo de bajo perfil (Vea sgr. 1.94.1)	●	●	●	●	●	●	●
330579	Cortinilla para ventanilla trasera (Vea sgr. 1.92.4/01)	●	●	●	●	●	●	●
330609	Techo con bajo perfil con calefacción y parabrisas practicable (Vea sec. 10)	●	●	●	●	●	●	●
331609	Techo con bajo perfil con A/A y parabrisas practicable (Vea sec. 10)	●	●	●	●	●	●	●
330610	Techo perfil alto sin panel visibilidad abierto y pantalla del. fija para calefacción (Vea sec. 10)	●	●	●	●	●	●	●
331610	Techo perfil alto sin panel visibilidad abierto y pantalla del. fija para A/A (Vea sec. 10)	●	●	●	●	●	●	●
330612	Techo perfil alto con panel visibilidad abierto y pantalla del. fija para calefacción (Vea sec. 10)	●	●	●	●	●	●	●
331612	Techo perfil alto con panel visibilidad abierto y pantalla del. fija para A/A (Vea sec. 10)	●	●	●	●	●	●	●
332612	Techo con perfil alto con panel de visibilidad abierto y pantalla del. fija para ATC (Vea sec. 10)	●	●	●	●	●	●	●
330613	Techo con bajo perfil con A/A y pantalla delantera fija (Vea sec. 10)	●	●	●	●	●	●	●
330618	Techo perfil alto, panel visibilidad abierto y pant. del. con bisagra para calefacción (Vea sec. 10)	●	●	●	●	●	●	●
331618	Techo perfil alto con panel visibilidad abierto y pant. del. con bisagra para A/A (Vea sec. 10)	●	●	●	●	●	●	●
332618	Cabina techo bajo, panel fijo de visibilidad y pant. del. fija para A/A y cab. susp. (Vea sec. 10)	●	●	●	●	●	●	●
330619	Techo perfil alto, panel visibilidad abierto y pant. del. fija para cal. y cab. susp. (Vea sec. 10)	●	●	●	●	●	●	●
331619	Techo perfil alto con panel visibilidad abierto y pant. del. fija para A/A, cab. susp. (Vea sec. 10)	●	●	●	●	●	●	●
332619	Techo perfil alto, panel visib. abierto, pant. del. fija para A/A, ATC y cab. susp. (Vea sec. 10)	●	●	●	●	●	●	●
330628	Pesos traseros para ruedas con 6 placas de 65 Kg para MAVT y ruedas de acero (Vea sgr. 1.49.6/01)	●	●	●	●	●	●	●
330630	Dirección est. tracción total para transmisiones 24x24 o 16x16 con col. incl. (Vea sgr. 1.95.5/02)	●	●	●	●	●	●	●
331630	Dirección est. trac. simple para transm. 24x24 o 16x16 con columna inclinable (Vea sgr. 1.95.5/02)	●	●	●	●	●	●	●
332630	Direc. est. trac. simple, trans. 24x24 o 16x16, col. Incl., eje del. gran res. (Vea sgr. 1.95.5/02)	●	●	●	●	●	●	●
330631	Dirección Faststeer de tracción total con columna inclinable/telescópica (Vea sec. 10)	●	●	●	●	●	●	●
331631	Dirección Faststeer tracción total para eje "supersteer" con columna inclinable/teles. (Vea sec. 10)	●	●	●	●	●	●	●
332631	Dirección est. tracción simple, columna inclinable y eje del. de gran resistencia (Vea sec. 10)	●	●	●	●	●	●	●
330641	Aire acondicionado (Vea sec. 2-10)	●	●	●	●	●	●	●
330643	Aire acondicionado con ATC (Vea sec. 2)	●	●	●	●	●	●	●
330648	HPL delantero con control electrónico de enganche delantero (Vea sec. 7-10)	●	●	●	●	●	●	●
331648	HPL del. con control electrónico de enganche delantero para eje del. suspendido (Vea sec. 7-10)	●	●	●	●	●	●	●
332648	HPL del., control elect. enganche delantero para eje del. susp., frenos delanteros (Vea sec. 7-10)	●	●	●	●	●	●	●

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330653	Altavoces de gran rendimiento para techo bajo (Vea sgr. 1.91.6)	●	●	●		●		●
331853	Altavoces de gran rendimiento para techo alto (Vea sgr. 1.91.6)	●	●	●	●	●	●	●
330658	Suspensión de cabina para dirección estándar (Vea sec. 4-10)	●	●	●	●	●	●	●
331658	Suspensión de cabina para dirección faststeer (Vea sec. 4-10)	●	●	●	●	●	●	●
330676	Limpiaparabrisas trasero (Vea sgr. 1.91.5/02)	●	●	●	●	●		●
332703	Unidad de radar - RU (Vea sgr. 1.91.1/03)	●	●	●	●		●	●
333703	Unidad de radar - Japón (Vea sgr. 1.91.1/04)	●	●	●	●		●	●
334703	Unidad de radar - todos los países excepto Japón y RU (Vea sgr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Asiento Deluxe con suspensión mecánica, OPS y cinturón (Vea sgr. 1.93.3)	●	●	●		●		●
330709	Asiento Deluxe con suspensión neumática, cojines calefactados, OPS y cinturón (Vea sgr. 1.93.3)		●	●	●	●	●	●
331709	Asiento Deluxe con suspensión neumática, OPS y cinturón (Vea sgr. 1.93.3)	●	●	●	●	●	●	●
330710	Asiento con suspensión mecánica, OPS y cinturón (Vea sgr. 1.93.3)	●	●	●		●		●
330712	Señalización de vehículo lento (Vea sgr. 1.99.3)	●	●	●	●	●	●	●
330718	Frenos hidráulicos de remolque universales (Vea sec. 7-10)	●	●	●	●	●	●	●
330719	Asiento de pasajero con cinturón (Vea sgr. 1.93.3/01)	●	●	●	●	●	●	●
330720	Válvula del sistema de frenos (Vea sgr. 1.82.7/20)	●	●	●	●	●	●	●
330723	Frenos hidráulicos de remolque (Italia) para bomba DF (Vea sec. 7-10)	●	●	●	●	●	●	●
331723	Frenos hidráulicos de remolque (Italia) para bomba CCLS (Vea sec. 7-10)	●	●	●	●	●	●	●
332727	Frenos neumáticos de remolque universales (Vea sec. 5-10)	●	●	●	●	●	●	●
332737	Frenos neumáticos de remolque (Italia) (Vea sec. 5-10)	●	●	●	●	●	●	●
332739	Frenos neumáticos de remolque (RU) (Vea sec. 5-10)	●	●	●	●	●	●	●
330741	Batería de gran resistencia (Vea sgr. 1.74.2)	●	●	●	●	●	●	●
330764	Instrumentación analógica/digital con tomas ISO y funciones de cambio automático (Vea sec. 10)	●	●	●	●	●	●	●
330770	Instrumentación analógica/digital mejorada con tomas ISO para transmisión 24x24 (Vea sec. 10)	●	●	●		●	●	●
330771	Instrumentación analógica/digital mejorada con tomas ISO y funciones cambio automático (Vea sec. 10)	●	●	●	●	●	●	●
332782	Palanca de mando mecánica 2, válvula de control (Vea sgr. 1.96.2/08)	●	●	●	●	●	●	●
337782	Palanca de mando electrohidráulica para 4 válvulas remotas electrohidráulicas, EDC (Vea sgr. 1.91.1)	●	●	●	●	●	●	●
330784	2 faros de trabajo en barandilla y 2 traseros en techo alto (1.91.3/03)	●	●	●		●	●	●
330785	2 faros de trabajo delanteros 2 traseros de montaje superior (Vea sgr. 1.91.3/05)	●	●	●		●	●	●
331785	Faros de trabajo para techo con bajo perfil (Vea sgr. 1.91.3/01)	●	●	●		●	●	●
330786	2 faros de trabajo en barandilla y 2 traseros en techo alto (1.91.3/02)	●	●	●	●	●	●	●
330800	Eje reversible de toma de fuerza de 540-100 RPM (NA) (Vea sec. 7-10)	●	●	●	●	●	●	●
330801	TdF de 540/750/1000 RPM (Vea sec. 7-10)	●	●	●	●	●	●	●
330802	TdF sincronizada para transmisión 12x12 (Vea sec. 7-10)	●	●	●	●	●	●	●
331802	TdF sincronizada para transmisión 24x24 (Vea sec. 7-10)	●	●	●	●	●	●	●
332802	TdF sincronizada para transmisión 16x16 SPS (Vea sec. 7-10)	●	●	●	●	●	●	●
330803	Control externo de TdF y EDC montado sobre guardabarros (Vea sgr. 1.91.1/02)	●	●	●	●	●	●	●
331803	Control externo de EDC montado sobre guardabarros anchos (Vea sgr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Control externo de TdF y EDC montado sobre guardabarros anchos (Vea sgr. 1.91.1/02)	●	●	●	●	●	●	●
330809	Eje de TdF de 21 ranuras (Vea sgr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Sin varillaje delantero ni TdF para eje suspendido (Vea sec. 2-3)	●	●	●	●	●	●	●
337811	Sin varillaje delantero ni TdF para válvulas remotas electrohidráulicas (Vea sgr. 1.21.1)	●	●	●	●	●	●	●
330813	HPL y TdF delanteros con eje de 6 ranuras (Vea sec. 7-10)	●	●	●	●	●	●	●
330814	2 enganches delanteros hidráulicos para HPL delantero no integrado (Vea sgr. 1.81.9/01)	●	●	●	●	●	●	●
331814	2 enganches delanteros hidráulicos para HPL delantero integrado (Vea sgr. 1.81.9/02)	●	●	●	●	●	●	●
330820	Preinstalación de cargadora europea con palanca de mando mecánica, 2 secciones MDC (Vea sec. 3-7-10)	●	●	●				
331820	Preinstalación cargadora NAR con palanca de mando mecánica, 3 secciones para MDC (Vea sec. 3-7-10)	●	●	●		●		●

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		100	110	115	120	125	130	140
332820	Preinstalación cargadora europea, palanca de mando mecánica, 2 secciones para EDC (Vea sec. 3-7-10)	●	●	●	●	●	●	●
333820	Preinstalación de cargadora NAR, palanca de mando mecánica, 3 secciones para EDC (Vea sec. 3-7-10)	●	●	●	●	●	●	●
334820	Preinstalación cargadora NAR con palanca de mando mecánica, 2 secciones para MDC (Vea sec. 3-7-10)	●	●	●	●	●	●	●
335820	Preinstalación cargadora NAR con palanca de mando mecánica, 2 secciones para EDC (Vea sec. 3-7-10)	●	●	●	●	●	●	●
330821	Preinstalación de cargadora europea, palanca de mando mecánica, 2 secc MDC y HPL (Vea sec. 3-7-10)	●	●	●	●	●	●	●
331821	Preinstalación cargadora europea, palanca de mando mecánica, 2 sec. para EDC y HPL (Vea sec. 3-7-10)	●	●	●	●	●	●	●
332821	Preinstalación cargadora europea, palanca de mando electrónica, 2 sec. para EDC (Vea sec. 3-7-10)	●	●	●	●	●	●	●
333821	Preinstalación cargadora NAR, palanca de mando electrónica, 3 secciones para EDC (Vea sec. 3-7-10)	●	●	●	●	●	●	●
334821	Preinstalación cargadora europea, palanca mando electrónica, 2 sec. para EDC y HPL (Vea sec. 3-7-10)	●	●	●	●	●	●	●
333822	Soportes traseros para preinstalación de cargadora NAR (Vea sgr. 1.21.6/02)	●	●	●	●	●	●	●
330824	Bomba de desplazamiento fijo de 63 l/min para EDC y 24x24 (Vea ces. 3-4-10)	●	●	●	●	●	●	●
330825	2 retrovisores telescópicos (Vea sgr. 1.93.6/03)	●	●	●	●	●	●	●
330826	2 retrovisores fijos (Vea sgr. 1.93.6/02)	●	●	●	●	●	●	●
330827	2 retrovisores telesc., calefactados con ajuste remoto y con panel de gran visibilidad (Vea sec. 10)	●	●	●	●	●	●	●
331827	2 retrovisores telescópicos, calefactados con ajuste remoto sin panel gran visibilidad (Vea sec. 10)	●	●	●	●	●	●	●
330828	Retrovisor - ROPS (Vea sgr. 1.93.6/04)	●	●	●	●	●	●	●
330829	Espejo para enganche de remolque (Vea sgr. 1.93.6/05)	●	●	●	●	●	●	●
330830	Bomba de desplazamiento fijo de 63 l/min para EDC y 16x16 (Vea ces. 3-4-10)	●	●	●	●	●	●	●
330831	HPL delantero sin TdF (Vea sec. 7-10)	●	●	●	●	●	●	●
331831	HPL delantero sin TdF para suspensión del eje delantero (Vea sec. 7-10)	●	●	●	●	●	●	●
332831	HPL delantero sin TdF para válvulas remotas electrohidráulicas (Vea sec. 7-10)	●	●	●	●	●	●	●
333831	HPL del. sin TdF para eje delantero, suspensión y válv. remotas electrohidráulicas (Vea sec. 7-10)	●	●	●	●	●	●	●
334831	HPL delantero con control electrónico de enganche delantero (Vea sec. 7-10)	●	●	●	●	●	●	●
335831	HPL del., control electrónico de enganche delantero para suspensión de eje delantero (Vea sec. 7-10)	●	●	●	●	●	●	●
330835	Bomba CCLS de 113 l/min para MDC y SPS (Vea ces. 3-4-7-10)	●	●	●	●	●	●	●
331836	Bomba CCLS de 113 l/min para EDC y SPS (Vea ces. 3-4-7-10)	●	●	●	●	●	●	●
332836	Bomba CCLS, 113 l/min para EDC y SPS (30-40Km/H), válv. control remotas elect. (Vea ces. 3-4-7-10)	●	●	●	●	●	●	●
333836	Bomba CCLS de 113 l/min para EDC y SPS (40E-50Km/H) (Vea ces. 3-4-7-10)	●	●	●	●	●	●	●
335836	Bomba CCLS, 113 l/min, EDC y SPS, desliz. (40E-50Km/H), válv. cont. rem. elec. (Vea sec. 3-4-7-10)	●	●	●	●	●	●	●
330839	Toma de retorno hidráulico de baja presión para MDC (Vea sgr. 1.82.7/35)	●	●	●	●	●	●	●
331839	Toma de retorno hidráulico de baja presión para EDC (Vea sgr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MDC con 1 cilindro interno y 2 externos (50 mm) para eje de gran resistencia (Vea sec. 7)	●	●	●	●	●	●	●
331840	MDC con 1 cilindro interno y 2 externos (50 mm) para eje de gran resistencia y APUH (Vea sec. 7)	●	●	●	●	●	●	●
332840	MDC con 1 cilindro interno y 2 externos (50 mm) para eje de resistencia normal (Vea sec. 7)	●	●	●	●	●	●	●
333840	MDC con 1 cilindro interno y 2 externos (50 mm) para eje de resistencia normal y APUH (Vea sec. 7)	●	●	●	●	●	●	●
330841	EDC con 1 cilindro interno y 2 externos (50 mm) (Vea sec. 7-9)	●	●	●	●	●	●	●
331841	EDC con 1 cilindro interno y 2 externos (50 mm) para APUH (Vea sec. 7)	●	●	●	●	●	●	●
330842	Control externo de TdF para EDC montado sobre guardabarros (Vea sgr. 1.91.1/02)	●	●	●	●	●	●	●
330844	2 válvulas remotas para bomba de desplazamiento fijo para EDC (Vea sec. 7-10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - SPANISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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OPTIONAL EQUIPMENT - SPANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331844	3 válvulas remotas (1NC + 2 config) para bomba de desplazamiento fijo para EDC (Vea sec. 7-10)	●	●	●		●		
333844	3 válvulas remotas (1NC + 2 config) para bomba CCLS para EDC (Vea sec. 7-10)	●	●	●	●	●	●	●
334844	3 válvulas remotas (1NC + 2 config) para bomba CCLS para MDC (Vea sec. 7-10)	●	●	●		●		
330845	Control externo de elevación (Vea sgr. 1.96.1/02)	●	●	●		●		
331845	4 válvulas remotas (2NC + 2 config) para bomba de desplazamiento fijo para EDC (Vea sec. 7-10)	●	●	●		●		
333845	4 válvulas remotas (2NC + 2 config) para bomba CCLS para EDC (Vea sec. 7-10)	●	●	●	●	●	●	●
334845	4 válv. remotas (2NC + 2 config) para bomba CCLS, EDC, varillaje ajuste hidráulico (Vea sec. 7-10)	●	●	●	●	●	●	●
335845	4 válvulas remotas (2NC + 2 config) para bomba CCLS para MDC (Vea sec. 7-10)	●	●	●		●		
330847	HPL y TdF delanteros con eje de 6 ranuras (Vea sec. 6-7-8-10)	●	●	●	●	●	●	●
331847	HPL y TdF delanteros con eje de 6 ranuras para suspensión de eje delantero (Vea sec. 6-7-8-9-10)	●	●	●	●	●	●	●
332847	HPL y TdF delanteros, eje de 6 ranuras para válvulas remotas electrohidráulicas (Vea sec. 6-7-8-10)	●	●	●	●	●	●	●
333847	HPL y TdF del., eje de 6 ranuras para suspensión de eje del. y válvulas EHR (Vea sec. 6-7-8-10)	●	●	●	●	●	●	●
334847	HPL y TdF del. con eje de 6 ranuras para suspensión de eje del. con frenos (Vea sec. 4-6-7-8-10)	●	●	●	●	●	●	●
335847	HPL y TdF del., eje de 6 ranuras para susp. eje del. y válvulas EHR con frenos (Vea sec. 4-6-7-8-10)	●	●	●	●	●	●	●
330849	2 válvulas remotas mecánicas de centro cerrado para bomba de desp. fijo de 80 l/min (Vea sec. 7)	●	●	●		●		●
331849	2 válvulas remotas config. mec. de centro cerrado para bomba CCLS de 113 l/min para EDC (Vea sec. 7)	●	●	●		●		●
332849	2 válvulas remotas config. mec. de centro cerrado para bomba CCLS de 113l/lin para MDC (Vea sec. 7)	●	●	●		●		●
330851	3 válvulas de control remotas para bomba DF 63 y MDC (Vea sec. 7-10)	●	●	●		●		
331851	3 válvulas de control remotas para bomba DF 63 y EDC (Vea sec. 7)	●	●	●		●		
332851	2 válvulas de control remotas para bomba CCLS de 113 l/min y EDC (Vea sec. 7-10)	●	●	●		●		●
333851	2 válvulas de control remotas para bomba CCLS de 113 l/min y MDC (Vea sec. 7-10)	●	●	●		●		
330853	2 válvulas de control remotas electrohidráulicas para bomba CCLS de 113l/min y EDC (Vea sec. 7-10)	●	●	●	●	●	●	●
330855	Protección frente a caída de objetos (Vea sgr. 1.87.7/02)	●	●	●		●		
330856	3 válvulas de control remotas electrohidráulicas para bomba CCLS de 113l/min y EDC (Vea sec. 7-10)	●	●	●	●	●	●	●
330858	Parasol para ROPS plegable (Vea sgr. 1.87.7/01)	●	●	●		●		
330862	4 válvulas de control remotas electrohidráulicas para bomba CCLS de 113l/min y EDC (Vea sec. 7-10)	●	●	●	●	●	●	●
331862	4 válv. remotas electrohidráulicas, bomba CCLS para EDC para varillaje ajuste hid. (Vea sec. 7-10)	●	●	●	●	●	●	●
330864	Caso (con cabina) (Vea sgr. 1.99.1)	●	●	●	●	●	●	●
330869	Cajón delantero izquierdo (Vea sgr. 1.93.0/01)	●	●	●	●	●	●	●
330871	Caja de almacenamiento trasera en cabina (Vea sgr. 1.93.0/02)	●	●	●	●	●	●	●
330882	Guardabarros delanteros fijos para tracción total (Vea sgr. 1.87.4/02)	●	●	●		●		●
333884	Guardabarros delantero dinámico de tracción total (420 mm) con eje y frenos (Vea sgr. 1.87.4/01)	●	●	●	●	●	●	●
334884	Guardabarros delantero dinámico de tracción total (480 mm) con eje y frenos (Vea sgr. 1.87.4/01)	●	●	●	●	●	●	●
335884	Guardabarros delantero dinámico de tracción total (540 mm) con eje y frenos (Vea sgr. 1.87.4/01)	●	●	●	●	●	●	●
337884	Guardabarros delantero dinámico de tracción total (620 mm) con eje y frenos (Vea sgr. 1.87.4/01)	●	●	●	●	●	●	●
330895	Soporte de freno de remolque (Italia) (Vea sgr. 1.89.4)	●	●	●	●	●	●	●
330900	MDC con 1 cilindro interno y 1 externo (50 mm) para eje de resistencia normal y APUH (Vea sec. 7)	●	●					
330908	EDC con 2 cilindros externos (80 mm) (Vea sec. 7)	●	●	●		●		●

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OPTIONAL EQUIPMENT - SPANISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - SPANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331908	EDC con 2 cilindros externos (80 mm) para APUH (Vea sec. 7)	●	●	●	●	●	●	●
330909	EDC con 2 cilindros externos (90 mm) (Vea sec. 7)	●	●	●	●	●	●	●
331909	EDC con 2 cilindros externos (90 mm) para APUH (Vea sec. 7)	●	●	●	●	●	●	●
330913	MDC con 1 cilindro interno (Vea sgr. 1.82.8/01)	●	●	●	●	●	●	●
330914	MDC con 1 cilindro interno y 1 externo (50 mm) para eje de gran resistencia (Vea sec. 7)	●	●	●	●	●	●	●
331914	MDC con 1 cilindro interno y 1 externo (50 mm) para eje de gran resistencia y APUH (Vea sec. 7)	●	●	●	●	●	●	●
330915	Barra de remolque giratoria con rodillos (Vea sgr. 1.89.0/04)	●	●	●	●	●	●	●
331916	Luz giratoria (Vea sgr. 1.75.6/02)	●	●	●	●	●	●	●
330918	Barra de remolque giratoria para gancho deslizante (Vea sgr. 1.89.0)	●	●	●	●	●	●	●
331918	Barra de remolque giratoria para gancho deslizante - Italia (Vea sgr. 1.89.0/01)	●	●	●	●	●	●	●
331920	Enganches flexibles Cat.2/3 para EDC y SPS (Vea sgr. 1.89.6/03)	●	●	●	●	●	●	●
330921	Conexiones rápidas Cat. 2/3 para ajuste hidráulico y válvulas de control remotas mec. (Vea sec. 7-9)	●	●	●	●	●	●	●
330923	Conexiones rápidas Cat. 2/3 para MDC (Vea sgr. 1.89.6/04)	●	●	●	●	●	●	●
331923	Conexiones rápidas Cat.2/3 para EDC (Vea sgr. 1.89.6/05)	●	●	●	●	●	●	●
330925	2 faros de trabajo inferiores traseros - sin cabina (Vea sgr. 1.75.6/01)	●	●	●	●	●	●	●
330930	Indicadores de giro con aviso y cancelación automática (Vea sgr. 1.91.0)	●	●	●	●	●	●	●
330933	Barra de enganche (Vea sec. 9)	●	●	●	●	●	●	●
330934	Barra de remolque giratoria (NAR) (Vea sgr. 1.89.0/02)	●	●	●	●	●	●	●
330937	Barra de remolque giratoria (Vea sgr. 1.89.0/03)	●	●	●	●	●	●	●
330938	Gancho de remolque corredero con enganche giratorio automático, tipo alemán 32 mm (Vea sgr. 1.89.5)	●	●	●	●	●	●	●
330939	Gancho de remolque corredero con enganche giratorio automático, tipo alemán 38 mm (Vea sgr. 1.89.5)	●	●	●	●	●	●	●
330940	Gancho de remolque corredero con enganche giratorio y "pitón", tipo francés (Vea sgr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Gancho de remolque corredero con enganche fijo (C), tipo italiano (Vea sgr. 1.89.5/03)	●	●	●	●	●	●	●
330943	Enganche automático de remolque (APUH) con barra oscilante para 2 émbolos con MDC (Vea sec. 9)	●	●	●	●	●	●	●
331943	Enganche automático de remolque (APUH) con barra oscilante para 2 émbolos con EDC (Vea sec. 9)	●	●	●	●	●	●	●
332943	Enganche automático de remolque (APUH) con barra oscilante para 1 émbolo con MDC (Vea sec. 9)	●	●	●	●	●	●	●
330945	Estabilizadores mecánicos, ajuste de tipo pasador (NAR) (Vea sgr. 1.89.9/01)	●	●	●	●	●	●	●
331945	Eng. auto. remolque (APUH) tipo "hidráulico pushback", barra osc. para 2 émbolos, EDC (Vea sec. 9)	●	●	●	●	●	●	●
332945	Eng. auto. remolque (APUH) tipo "hidráulico pushback", barra osc. para 1 émbolo con MDC (Vea sec. 9)	●	●	●	●	●	●	●
333945	Eng. auto. remolque (APUH) tipo "hidráulico pushback", barra osc. para 2 émbolos, MDC (Vea sec. 9)	●	●	●	●	●	●	●
330949	Estabilizadores automáticos (Vea sgr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Gancho de remolque corredero con bola K80 (Vea sgr. 1.89.5/01)	●	●	●	●	●	●	●
330956	Luz de matrícula y soporte, montaje en cabina de techo alto (Vea sgr. 1.98.3)	●	●	●	●	●	●	●
330958	Luz de matrícula y soporte, montaje en guardabarros para techos bajos (Vea sgr. 1.98.3/01)	●	●	●	●	●	●	●
333958	Luz de matrícula y soporte, montaje en guardabarros para techos altos (Vea sgr. 1.98.3/01)	●	●	●	●	●	●	●
330960	Versión inglesa (Vea sgr. 1.98.0)	●	●	●	●	●	●	●
330970	Conexiones flexibles Cat.2 para MDC (Vea sgr. 1.89.6/02)	●	●	●	●	●	●	●
331970	Conexiones flexibles Cat.2 para EDC (Vea sgr. 1.89.6/08)	●	●	●	●	●	●	●
330971	Conexiones rápidas Cat.2 para MDC (Vea sgr. 1.89.6/04)	●	●	●	●	●	●	●
330972	Versión alemana para 50 KPH (Vea sgr. 1.98.0/01)	●	●	●	●	●	●	●
331972	Versión alemana para 40 KPH (Vea sgr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Caja de herramientas grande (Vea sgr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Juego de herramientas (Vea sgr. 1.99.2)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - SPANISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - ITALIAN

CODICE VARIANTE	DESCRIZIONE	APPLICAZIONE						
		100	110	115	120	125	130	140
330007	Allestimento Nord America (Vedi sez. 6-9-10-13)	●	●	●	●	●	●	●
335007	Allestimento Nord America per parafanghi larghi (Vedi sez. 6-9-10-13)	●	●	●	●	●	●	●
336007	Allestimento Europa per parafanghi larghi (Vedi sez. 13)	●	●	●	●	●	●	●
330009	Ventola viscostatica raffreddamento motore (Vedi sgr. 0.34.5/01)	●	●	●	●	●	●	●
330020	Bracciolo destro corto per MDC con Joystick meccanico per caricatore frontale (Vedi sgr. 1.93.3)	●	●	●	●	●	●	●
330021	Bracciolo di comando per EDC con radar e senza sistema di controllo svolte a fondo campo (Vedi sgr. 1.97.0/02)	●	●	●	●	●	●	●
330022	Bracciolo di comando per EDC senza radar e con sistema di controllo svolte a fondo campo (Vedi sgr. 1.97.0/03)	●	●	●	●	●	●	●
330023	Bracciolo di comando per EDC con radar e con sistema di controllo svolte a fondo campo (Vedi sgr. 1.97.0/04)	●	●	●	●	●	●	●
331025	Bracciolo meccanico con predisposizione funzioni caricatore (Vedi sgr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Bracciolo di comando per EDC senza radar e senza sistema di controllo svolte a fondo campo (Vedi sgr. 1.97.0/01)	●	●	●	●	●	●	●
330133	Allestimento Giappone - serbatoio combustibile con protezione (Vedi sgr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Serbatoio combustibile con protezione (Vedi sgr. 1.14.7/01)	●	●	●	●	●	●	●
330158	Spita di potenza, regolatore di velocità e cambio automatico (Vedi sgr. 1.91.1)	●	●	●	●	●	●	●
330159	Trasmissione 16x16 (40 KM/H) SPS con Auto Economy (Vedi sez. 3-10)	●	●	●	●	●	●	●
330160	PTO automatica (Vedi sgr. 1.91.1)	●	●	●	●	●	●	●
330189	Filtro aria con prefiltro per tetto con profilo alto (Vedi sez. 2)	●	●	●	●	●	●	●
331189	Filtro aria con prefiltro per tetto con profilo alto e caricatore Europa (Vedi sez. 2)	●	●	●	●	●	●	●
332189	Filtro aria con prefiltro per tetto con profilo basso (Vedi sez. 2)	●	●	●	●	●	●	●
333189	Filtro aria con prefiltro per tetto con profilo basso e caricatore Europa (Vedi sez. 2)	●	●	●	●	●	●	●
330204	Riscaldatore della mascherina del radiatore (Vedi sez. 1-6)	●	●	●	●	●	●	●
330205	Riscaldatore del blocco motore e della trasmissione, 110 V (Vedi sgr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Riscaldatore del blocco motore e della trasmissione, 240 V (Vedi sgr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Barre laterali motore (Vedi sgr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Supporto per zavorre anteriori posizionate a ventaglio (Vedi sgr. 1.21.5)	●	●	●	●	●	●	●
332217	Supporto largo per zavorre anteriori posizionate a ventaglio (Vedi sgr. 1.21.5)	●	●	●	●	●	●	●
330219	Zavorre anteriori con 4 pesi (Vedi sgr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Zavorre anteriori con 8 pesi (Vedi sgr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Zavorre anteriori con 16 pesi (Vedi sgr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Gancio di traino anteriore senza zavorre (Vedi sgr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Zavorre anteriori a 6 piastre con gancio (Vedi sgr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Zavorre anteriori a 10 piastre con gancio (Vedi sgr. 1.21.5/03)	●	●	●	●	●	●	●
330228	Zavorre anteriori a 18 piastre con gancio (Vedi sgr. 1.21.5/03)	●	●	●	●	●	●	●
330245	Trasmissione 12x12 (30 KM/H) (Vedi sez. 3)	●	●	●	●	●	●	●
331245	Trasmissione 24x24 (30 KM/H) HI-LO (Vedi sez. 3-10)	●	●	●	●	●	●	●
332245	Trasmissione 16x16 (30 KM/H) SPS (Vedi sez. 3-5)	●	●	●	●	●	●	●
330247	Trasmissione 17x16 (50 KM/H) SPS (Vedi sez. 1-3-5)	●	●	●	●	●	●	●
330248	Trasmissione 24x24 (30 KM/H) con CABlaggio avanzato per HI-LO con power shuttle (Vedi sez. 3)	●	●	●	●	●	●	●
331248	Trasmissione 16x16 (30 KM/H) con CABlaggio avanzato per semi power shuttle (incluso Auto Economy) (Vedi sez. 1-3-5)	●	●	●	●	●	●	●
330282	Trasmissione 24x24 (40 KM/H) HI-LO (Vedi sez. 3-10)	●	●	●	●	●	●	●
330283	Trasmissione 16x16 (40 KM/H) SPS (Vedi sez. 3-10)	●	●	●	●	●	●	●
330289	Trasmissione 24x24 (30 KM/H) con CABlaggio avanzato per HI-LO con power shuttle (Vedi sez. 3)	●	●	●	●	●	●	●
331289	Trasmissione 16x16 (30 KM/H) con CABlaggio avanzato per semi power shuttle (incluso Auto Economy) (Vedi sez. 1-3-5)	●	●	●	●	●	●	●
330291	Trasmissione 17x16 (40 KM/H) SPS Economy (Vedi sez. 3-5-10-13)	●	●	●	●	●	●	●
330293	Trasmissione 12x12 (40 KM/H) NAR	●	●	●	●	●	●	●
330318	Zavorre anteriori a 2 piastre con gancio (Vedi sgr. 1.21.5/03)	●	●	●	●	●	●	●
330330	Riduttore supplementare per trasmissione 12x12 (pompa a portata fissa) (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
331330	Riduttore supplementare per trasmissione 24x24 (pompa a portata fissa) (Vedi sez. 3-10)	●	●	●	●	●	●	●

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CODICE VARIANTE	DESCRIZIONE	APPLICAZIONE						
		100	110	115	120	125	130	140
332330	Riduttore supplementare per trasmissione 16x16 (Vedi sez. 3-10)	●	●	●	●	●	●	●
330331	Asse lungo 98" per disco in acciaio (Vedi sez. 5-13)	●	●	●	●	●	●	●
330333	Ingranaggi differenziale con bloccaggio Idraulico e innesto 4wd per assale posteriore standard (Vedi sez. 3-4)	●	●	●	●	●	●	●
331333	Ingranaggi differenziale con bloccaggio idraulico e innesto 4wd per assale posteriore rinforzato (Vedi sez. 3-4)	●	●	●	●	●	●	●
332333	Ingranaggi differenziale con bloccaggio Idraulico per 2wd (Vedi sez. 3-4)	●	●	●	●	●	●	●
330334	Ingranaggi differenziale con bloccaggio meccanico e innesto 4wd per assale posteriore rinforzato (Vedi sez. 3-4)	●	●	●	●	●	●	●
331334	Ingranaggi differenziale con bloccaggio meccanico per 2wd e assale posteriore standard (Vedi sez. 3-4)	●	●	●	●	●	●	●
332334	Ingranaggi differenziale con bloccaggio meccanico per 2wd e assale posteriore rinforzato (Vedi sez. 3-4)	●	●	●	●	●	●	●
330336	Riduttori laterali posteriori rinforzati (Vedi sez. 5)	●	●	●	●	●	●	●
334341	Sistema di controllo svolta a fondo campo per 30Km/H e 40Km/H (Vedi sez. 10-13)	●	●	●	●	●	●	●
335341	Sistema di controllo svolta a fondo campo per 40E Km/H e 50Km/H (Vedi sez. 10-13)	●	●	●	●	●	●	●
330345	Centralina avanzata per sollevatore frontale, assale sospeso e distributori elettroidraulici (Vedi sgr. 1.97.2)	●	●	●	●	●	●	●
330405	2WD per 24x24 senza riduttore supplementare (Vedi sez. 3-7)	●	●	●	●	●	●	●
331405	2WD per 16x16 senza riduttore supplementare (Vedi sez. 3-7)	●	●	●	●	●	●	●
332405	2WD per 24x24 con riduttore supplementare (Vedi sez. 3-7)	●	●	●	●	●	●	●
333405	2WD per 16x16 con riduttore supplementare (Vedi sez. 3-7)	●	●	●	●	●	●	●
334405	2WD per 12x12 con riduttore supplementare (Vedi sez. 3-7)	●	●	●	●	●	●	●
335405	2WD per 12x12 senza riduttore supplementare (Vedi sez. 3-7)	●	●	●	●	●	●	●
330406	Assale anteriore 2WD standard (Vedi sez. 3-4)	●	●	●	●	●	●	●
330407	Assale anteriore 2WD rinforzato (Vedi sez. 3-4)	●	●	●	●	●	●	●
330408	Ponte anteriore 4WD classe 4 con bloccaggio differenziale multi-piastra e sensore di sterzo (Vedi sez. 3-4)	●	●	●	●	●	●	●
330409	Ponte anteriore 4WD classe 3 con bloccaggio differenziale multi-piastra e sensore di sterzo (Vedi sez. 3-4)	●	●	●	●	●	●	●
330414	Ponte anteriore sospeso 4WD classe 3 con bloccaggio differenziale multi-piastra e sensore di sterzo (Vedi sez. 3-4-10)	●	●	●	●	●	●	●
330416	Ponte anteriore 4WD classe 3 con Innesto a denti (Vedi sez. 3-4)	●	●	●	●	●	●	●
330425	Ponte anteriore 4WD classe 3 con bloccaggio differenziale multi-piastra, sensore di sterzo e freni (Vedi sez. 3-4)	●	●	●	●	●	●	●
330426	Ponte anteriore 4WD classe 4 con bloccaggio differenziale multi-piastra, sensore di sterzo e freni (Vedi sez. 3-4)	●	●	●	●	●	●	●
330427	Ponte anteriore sospeso 4WD classe 3 con bloccaggio differenziale multi-piastra, sensore di sterzo e freni (Vedi sez. 3-4-10)	●	●	●	●	●	●	●
330429	Ponte anteriore sospeso 4WD classe 3 con bloccaggio differenziale multi-piastra e sensore di sterzo (Vedi sez. 3-4-10)	●	●	●	●	●	●	●
330430	Ponte anteriore sospeso 4WD classe 3 con bloccaggio differenziale multi-piastra, sensore di sterzo e freni (Vedi sez. 3-4-10)	●	●	●	●	●	●	●
330448	Allestimento risala (Vedi sez. 3-4-7)	●	●	●	●	●	●	●
336449	Allestimento risaia (Vedi sez. 4)	●	●	●	●	●	●	●
330460	Scaletta a destra (Vedi sgr. 1.87.0)	●	●	●	●	●	●	●
330461	Scalette strette per cabina statica e pneumatici 650/65R38 (Vedi sgr. 1.90.2)	●	●	●	●	●	●	●
330497	Zavorre posteriori per ruote con sei piastre da 65 Kg per ruote flangiate (Vedi sgr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Zavorre posteriori per ruote con sei piastre da 45 Kg (Vedi sgr. 1.49.6)	●	●	●	●	●	●	●
332515	Tetto con profilo basso per mercato ISO (Vedi sez. 10)	●	●	●	●	●	●	●
330518	Parafanghi posteriori con estensioni per cabina statica (Vedi sez. 10)	●	●	●	●	●	●	●
331518	Parafanghi posteriori con estensioni per cabina con sospensioni (Vedi sez. 10)	●	●	●	●	●	●	●
332518	Parafanghi posteriori con estensioni per cabina statica e pneumatici 650/65R38 (Vedi sez. 10)	●	●	●	●	●	●	●
333518	Parafanghi posteriori con estensioni per cabina con sospensioni e pneumatici 650/65R38 (Vedi sez. 10)	●	●	●	●	●	●	●
330519	Parafanghi posteriori a copertura totale per cabina statica (Vedi sez. 10)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
331519	Parafanghi posteriori a copertura totale per cabina con sospensioni (Vedi sez. 10)	●	●	●	●	●	●	●
332519	Parafanghi posteriori a copertura totale per cabina statica e pneumatici 650/65R38 (Vedi sez. 10)	●	●	●	●	●	●	●
333519	Parafanghi posteriori a copertura totale per cabina con sospensioni e pneumatici 650/65R38 (Vedi sez. 10)	●	●	●	●	●	●	●
330523	Protezione laterale parafanghi per cabina fissa (Vedi sgr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Protezione laterale parafanghi per cabina sospesa (Vedi sgr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Parabrezza ad alta visibilità per tetto con profilo basso (Vedi sgr. 1.94.1)	●	●	●	●	●	●	●
330579	Tendina parasole per parabrezza posteriore (Vedi sgr. 1.92.4/01)	●	●	●	●	●	●	●
330609	Tetto con profilo basso, con riscaldatore e parabrezza anteriore apribile (Vedi sez. 10)	●	●	●	●	●	●	●
331609	Tetto con profilo basso, con aria condizionata e parabrezza anteriore apribile (Vedi sez. 10)	●	●	●	●	●	●	●
330610	Tetto con profilo alto, senza pannello alta visibilità e parabrezza fisso per riscaldatore (Vedi sez. 10)	●	●	●	●	●	●	●
331610	Tetto con profilo alto, senza pannello alta visibilità e parabrezza fisso per aria condizionata (Vedi sez. 10)	●	●	●	●	●	●	●
330612	Tetto con profilo alto, con pannello alta visibilità e parabrezza fisso per riscaldatore (Vedi sez. 10)	●	●	●	●	●	●	●
331612	Tetto con profilo alto, con pannello alta visibilità e parabrezza fisso per aria condizionata (Vedi sez. 10)	●	●	●	●	●	●	●
332612	Tetto con profilo alto, con pannello alta visibilità e parabrezza fisso per ATC (Vedi sez. 10)	●	●	●	●	●	●	●
330613	Tetto con profilo basso, con aria condizionata e parabrezza anteriore fisso (Vedi sez. 10)	●	●	●	●	●	●	●
330618	Tetto con profilo alto, con pannello alta visibilità e parabrezza apribile per riscaldatore (Vedi sez. 10)	●	●	●	●	●	●	●
331618	Tetto con profilo alto, con pannello alta visibilità e parabrezza apribile per aria condizionata (Vedi sez. 10)	●	●	●	●	●	●	●
332618	Tetto con profilo basso, con pannello alta visibilità e parabrezza apribile per aria condizionata e cabina sospesa (Vedi sez. 10)	●	●	●	●	●	●	●
330619	Tetto con profilo alto, con pannello alta visibilità e parabrezza fisso per riscaldatore e cabina sospesa (Vedi sez. 10)	●	●	●	●	●	●	●
331619	Tetto con profilo alto, con pannello alta visibilità e parabrezza fisso per aria condizionata e cabina sospesa (Vedi sez. 10)	●	●	●	●	●	●	●
332619	Tetto con profilo alto, con pannello alta visibilità e parabrezza fisso per aria condizionata con ATC e cabina sospesa (Vedi sez. 10)	●	●	●	●	●	●	●
330628	Zavorre posteriori per ruote con sei piastre da 65 Kg per ruote MAVT e acciaio (Vedi sgr. 1.49.6/01)	●	●	●	●	●	●	●
330630	Sterzata standard 4wd per trasmissione 24x24 e 16x16 con colonna di sterzo regolabile (Vedi sgr. 1.95.5/02)	●	●	●	●	●	●	●
331630	Sterzata standard 2wd per trasmissione 24x24 e 16x16 con colonna di sterzo regolabile (Vedi sgr. 1.95.5/02)	●	●	●	●	●	●	●
332630	Sterzata standard 2wd per trasmissione 24x24 e 16x16 con colonna di sterzo regolabile e assale rinforzato (Vedi sgr. 1.95.5/02)	●	●	●	●	●	●	●
330631	Sterzata veloce 4wd con colonna di sterzo regolabile/telescopica (Vedi sez. 10)	●	●	●	●	●	●	●
331631	Sterzata veloce 4wd per "supersteer" con colonna di sterzo regolabile/telescopica (Vedi sez. 10)	●	●	●	●	●	●	●
332631	Sterzata veloce 2wd con colonna di sterzo regolabile/telescopica e assale rinforzato (Vedi sez. 10)	●	●	●	●	●	●	●
330641	Aria condizionata (Vedi sez. 2-10)	●	●	●	●	●	●	●
330643	Aria condizionata con ATC (Vedi sez. 2)	●	●	●	●	●	●	●
330648	HPL anteriore con comando elettronico attacco con freni anteriori (Vedi sez. 7-10)	●	●	●	●	●	●	●
331648	HPL anteriore con comando elettronico attacco per sospensione assale anteriori (Vedi sez. 7-10)	●	●	●	●	●	●	●
332648	HPL anteriore con comando elettronico attacco per sospensione assale anteriore con freni anteriori (Vedi sez. 7-10)	●	●	●	●	●	●	●
330653	Altoparlanti "High performance" per tetto basso (Vedi sgr. 1.91.6)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
331653	Altoparlanti "High performance" per tetto alto (Vedi sgr. 1.91.6)	●	●	●	●	●	●	●
330658	cabina con sospensioni per sterzata standard (Vedi sez. 4-10)	●	●	●	●	●	●	●
331658	cabina con sospensioni per sterzata veloce (Vedi sez. 4-10)	●	●	●	●	●	●	●
330676	Tergilunotto posteriore (See sgr. 1.91.5/02)	●	●	●	●	●	●	●
332703	Apparecchio radar - UK (Vedi sgr. 1.91.1/03)	●	●	●	●	●	●	●
333703	Apparecchio radar - Japan (Vedi sgr. 1.91.1/04)	●	●	●	●	●	●	●
334703	Apparecchio radar per tutti i paesi eccetto UK e Giappone (Vedi sgr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Sedile deluxe con sospensione meccanica, OPS e cinture di sicurezza (Vedi sgr. 1.93.3)	●	●	●	●	●	●	●
330709	Sedile deluxe con sospensione pneumatica, OPS, cinture di sicurezza e riscaldatore (Vedi sgr. 1.93.3)	●	●	●	●	●	●	●
331709	Sedile deluxe con OPS e cinture di sicurezza (Vedi sgr. 1.93.3)	●	●	●	●	●	●	●
330710	Sedile con sospensione meccanica, OPS e cinture di sicurezza (Vedi sgr. 1.93.3)	●	●	●	●	●	●	●
330712	Segnalazione veicolo lento (Vedi sgr. 1.99.3)	●	●	●	●	●	●	●
330718	Freno rimorchio idraulico universale (Vedi sez. 7-10)	●	●	●	●	●	●	●
330719	Sedile passeggero con cintura (Vedi sgr. 1.93.3/01)	●	●	●	●	●	●	●
330720	Valvola logica frenatura (Vedi sgr. 1.82.7/20)	●	●	●	●	●	●	●
330723	Freno rimorchio idraulico (Italia) per pompa a portata fissa (Vedi sez. 7-10)	●	●	●	●	●	●	●
331723	Freno rimorchio idraulico (Italia) per pompa a portata variabile (Vedi sez. 7-10)	●	●	●	●	●	●	●
332727	Freno pneumatico rimorchio universale (Vedi sez 5-10)	●	●	●	●	●	●	●
332737	Freno pneumatico rimorchio (Italia) (Vedi sez 5-10)	●	●	●	●	●	●	●
332739	Freno pneumatico rimorchio (UK) (Vedi sez 5-10)	●	●	●	●	●	●	●
330741	Batteria a lunga durata (Vedi sgr. 1.74.2)	●	●	●	●	●	●	●
330764	Strumentazione analogica/digitale con presa diagnostica ISO per cambio automatico delle caratteristiche (Vedi sec. 10)	●	●	●	●	●	●	●
330770	Strumentazione analogica/digitale avanzata con presa diagnostica ISO per trasmissione 24x24 (Vedi sec. 10)	●	●	●	●	●	●	●
330771	Strumentazione analogica/digitale avanzata con presa diagnostica ISO per cambio automatico delle caratteristiche (Vedi sec. 10)	●	●	●	●	●	●	●
332782	Joystick meccanico 2 distributori (Vedi sgr 1.98.2/08)	●	●	●	●	●	●	●
337782	Joystick elettroidraulico per 4 distributori elettroidraulici con EDC (Vedi sgr. 1.91.1)	●	●	●	●	●	●	●
330784	2 Fanali di lavoro sui maniglioni cabina e 2 posteriori bassi per letto basso (Vedi 1.91.3/02)	●	●	●	●	●	●	●
330785	2 Fanali di lavoro anteriori e 2 posteriori montati sul tetto cabina (Vedi sgr. 1.91.3/05)	●	●	●	●	●	●	●
331785	Fanali di lavoro per tetto con profilo basso (Vedi sgr. 1.91.3/01)	●	●	●	●	●	●	●
330786	2 Fanali di lavoro sui maniglioni cabina e 2 posteriori bassi per letto alto (Vedi 1.91.3/02)	●	●	●	●	●	●	●
330800	Presa di forza 540-1000 RPM con albero Invertibile (NA) (Vedi sez.7-10)	●	●	●	●	●	●	●
330801	Presa di forza 540-750-1000 RPM (Vedi sez. 7-10)	●	●	●	●	●	●	●
330802	Presa di forza sincronizzata per trasmissione 12x12 (Vedi sez. 7-10)	●	●	●	●	●	●	●
331802	Presa di forza sincronizzata per trasmissione 24x24 (Vedi sez. 7-10)	●	●	●	●	●	●	●
332802	Presa di forza sincronizzata per trasmissione 16x16 SPS (Vedi sez. 7-10)	●	●	●	●	●	●	●
330803	Controllo PDF ed EDC esterno montato su parafranghi (Vedi sgr. 1.91.1/02)	●	●	●	●	●	●	●
331803	Controllo EDC esterno montato su parafranghi larghi (Vedi sgr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Controllo PDF ed EDC esterno montato su parafranghi larghi (Vedi sgr. 1.91.1/02)	●	●	●	●	●	●	●
330809	Albero PDF con 21 scanalature (Vedi sgr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Senza attacco anteriore e PTO per ponte sospeso (Vedi sez. 2-3)	●	●	●	●	●	●	●
337811	Senza attacco anteriore e PTO per distributori elettroidraulici (Vedi sgr. 1.21.1)	●	●	●	●	●	●	●
330813	HPL anteriore e PTO anteriore con albero a 6 scanalature (Vedi sez. 7-10)	●	●	●	●	●	●	●
330814	2 Innesti idraulici anteriori per HPL anteriore non integrato (Vedi sgr. 1.81.9/01)	●	●	●	●	●	●	●
331814	2 Innesti idraulici anteriori per HPL anteriore Integrato (Vedi sgr. 1.81.9/02)	●	●	●	●	●	●	●
330820	Predisposizione per caricatore Europa con joystick meccanico, distrib. Mid mount a 2 elementi e MDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
331820	Predisposizione per caricatore NAR con joystick meccanico, distrib. Mid mount a 3 elementi e MDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
332820	Predisposizione per caricatore Europa con joystick meccanico, distrib. Mid mount a 2 elementi e EDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
333820	Predisposizione per caricatore NAR con joystick meccanico, distrib. Mid mount a 3 elementi e EDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
334820	Predisposizione per caricatore NAR con joystick meccanico, distrib. Mid mount a 2 elementi e MDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
335820	Predisposizione per caricatore NAR con joystick meccanico, distrib. Mid mount a 2 elementi e EDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
330821	Predisposizione per caricatore Europa con joystick meccanico, distrib. Mid mount a 2 elementi, MDC e HPL (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
331821	Predisposizione per caricatore Europa con joystick meccanico, distrib. Mid mount a 2 elementi, EDC e HPL (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
332821	Predisposizione per caricatore Europa con joystick elettronico, distrib. Mid mount a 2 elementi e EDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
333821	Predisposizione per caricatore NAR con joystick elettronico, distrib. Mid mount a 3 elementi e EDC (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
334821	Predisposizione per caricatore Europa con joystick elettronico, distrib. Mid mount a 2 elementi, EDC e HPL (Vedi sez. 3-7-10)	●	●	●	●	●	●	●
333822	Supporti posteriori per predisposizione caricatore NAR (Vedi sgr. 1.21.6/02)	●	●	●	●	●	●	●
330824	Pompa a portata fissa 63 l/min per EDC e 24x24 (Vedi sez. 3-4-10)	●	●	●	●	●	●	●
330825	2 Specchietti telescopici (Vedi sgr. 1.93.6/03)	●	●	●	●	●	●	●
330826	2 Specchietti retrovisori fissi (Vedi sgr. 1.93.6/02)	●	●	●	●	●	●	●
330827	2 Specchietti telescopici riscaldati e a regolazione elettrica per pannello alta visibilità (Vedi sez. 10)	●	●	●	●	●	●	●
331827	2 Specchietti telescopici riscaldati e a regolazione elettrica senza pannello alta visibilità (Vedi sez. 10)	●	●	●	●	●	●	●
330828	Specchietto retrovisore per telaio sicurezza (Vedi sgr. 1.93.6/04)	●	●	●	●	●	●	●
330829	Specchietto per allestimento con ganci di traino (Vedi sgr. 1.93.6/05)	●	●	●	●	●	●	●
330830	Pompa a portata fissa 63 l/min per EDC e 16x18 (Vedi sez. 3-4-10)	●	●	●	●	●	●	●
330831	HPL anteriore senza PTO (Vedi sez. 7-10)	●	●	●	●	●	●	●
331831	HPL anteriore senza PTO per sospensione assale anteriore (Vedi sez. 7-10)	●	●	●	●	●	●	●
332831	HPL anteriore senza PTO per distributori elettroidraulici (Vedi sez. 7-10)	●	●	●	●	●	●	●
333831	HPL anteriore senza PTO per sospensione assale anteriore e distributori elettroidraulici (Vedi sez. 7-10)	●	●	●	●	●	●	●
334831	HPL anteriore con comando elettronico attacco con freni anteriori (Vedi sez. 7-10)	●	●	●	●	●	●	●
335831	HPL anteriore con comando elettronico attacco per sospensione assale anteriore (Vedi sez. 7-10)	●	●	●	●	●	●	●
330835	Pompa CCLS 113 l/min per MDC e SPS (Vedi sez. 3-4-7-10)	●	●	●	●	●	●	●
331836	Pompa CCLS 113 l/min per EDC e SPS (Vedi sez. 3-4-7-10)	●	●	●	●	●	●	●
332836	Pompa CCLS 113 l/min per EDC e SPS (30-40Km/H) con distributori elettroidraulici (Vedi sez. 3-4-7-10)	●	●	●	●	●	●	●
333836	Pompa CCLS 113 l/min per EDC e SPS (40E-50Km/H) (Vedi sez. 3-4-7-10)	●	●	●	●	●	●	●
335836	Pompa CCLS 113 l/min per EDC e SPS con slip (40E-50Km/H) con distributori elettroidraulici (Vedi sez. 3-4-7-10)	●	●	●	●	●	●	●
330839	Attacco di ritorno a bassa pressione per MDC (Vedi sgr. 1.82.7/35)	●	●	●	●	●	●	●
331839	Attacco di ritorno a bassa pressione per EDC (Vedi sgr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MDC con un cilindro interno e due esterni (50 mm) per assale "Heavy Duty" (Vedi sez. 7)	●	●	●	●	●	●	●
331840	MDC con un cilindro interno e due esterni (50 mm) per assale "Heavy Duty" ed APUH (Vedi sez. 7)	●	●	●	●	●	●	●
332840	MDC con un cilindro interno e due esterni (50 mm) per assale standard (Vedi sez. 7)	●	●	●	●	●	●	●
333840	MDC con un cilindro interno e due esterni (50 mm) per assale standard ed APUH (Vedi sez. 7)	●	●	●	●	●	●	●
330841	EDC con un cilindro interno e due esterni (50 mm) (Vedi sez. 7-9)	●	●	●	●	●	●	●
331841	EDC con un cilindro interno e due esterni (50 mm) per APUH (Vedi sez. 7)	●	●	●	●	●	●	●
330842	Controllo PDF esterno per MDC montato su parafranghi (Vedi sgr. 1.91.1/02)	●	●	●	●	●	●	●
330844	2 Distributori per pompa a portata fissa per EDC (Vedi sez. 7-10)	●	●	●	●	●	●	●
331844	3 Distributori (1NC + 2 config) per pompa a portata fissa per EDC (Vedi sez. 7-10)	●	●	●	●	●	●	●
333844	3 Distributori (1NC + 2 config) per pompa CCLS per EDC (Vedi sez. 7-10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - ITALIAN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - ITALIAN

CODICE VARIANTE	DESCRIZIONE	APPLICAZIONE						
		100	110	115	120	125	130	140
334844	3 Distributori (1NC + 2 config) per pompa CCLS per MDC (Vedi sez. 7-10)	●	●	●		●		
330845	Sollevatore comandi esterni (Vedi sgr. 1.96.1/02)	●	●	●		●		
331845	4 Distributori (2NC + 2 config) per pompa a portata fissa per EDC (Vedi sez. 7-10)	●	●	●		●		
333845	4 Distributori (2NC + 2 config) per pompa CCLS per EDC (Vedi sez. 7-10)	●	●	●	●	●	●	●
334845	4 Distributori (2NC + 2 config) per pompa CCLS per EDC e attacco attrezzi idraulico registrabile (Vedi sez. 7-10)	●	●	●	●	●	●	●
335845	4 Distributori (2NC + 2 config) per pompa CCLS per MDC (Vedi sez. 7-10)	●	●	●		●		
330847	HPL e PTO anteriori con albero a 6 scanalature (Vedi sez. 6-7-8-10)	●	●	●	●	●	●	●
331847	HPL e PTO anteriori con albero a 6 scanalature per sospensione assale anteriore (Vedi sez. 6-7-8-9-10)	●	●	●	●	●	●	●
332847	HPL e PTO anteriori con albero a 6 scanalature per distributori elettroidraulici (Vedi sez. 6-7-8-10)	●	●	●	●	●	●	●
333847	HPL e PTO anteriori con albero a 6 scanalature per sospensione assale anteriore e EHR (Vedi sez. 6-7-8-10)	●	●	●	●	●	●	●
334847	HPL e PTO anteriori con albero a 6 scanalature per sospensione assale anteriore con freni (Vedi sez. 4-6-7-8-10)	●	●	●	●	●	●	●
335847	HPL e PTO anteriori con albero a 6 scanalature per sospensione assale anteriore, EHR e freni anteriori (Vedi sez. 4-6-7-8-10)	●	●	●	●	●	●	●
330849	2 Distributori meccanici configurabili a centro chiuso per pompa a portata fissa 80L/min ed EDC (Vedi sez. 7)	●	●	●		●		●
331849	2 Distributori meccanici configurabili a centro chiuso per pompa a portata variabile 113L/min ed EDC (Vedi sez. 7)	●	●	●		●		●
332849	2 Distributori meccanici configurabili a centro chiuso per pompa a portata variabile 113L/min ed MDC (Vedi sez. 7)	●	●	●		●		
330851	Tre distributori per pompa a portata fissa 63L/Min ed MDC (Vedi sez. 7-10)	●	●	●		●		
331851	Tre distributori per pompa a portata fissa 63L/Min ed EDC (Vedi sez. 7)	●	●	●		●		
332851	Due distributori per pompa CCLS 113L/Min e EDC (Vedi sez. 7-10)	●	●	●		●		●
333851	Due distributori per pompa CCLS 113L/Min e MDC (Vedi sez. 7-10)	●	●	●		●		
330853	Due distributori elettroidraulici per pompa CCLS 113L/Min ed EDC (Vedi sez. 7-10)	●	●	●	●	●	●	●
330855	Telaio di sicurezza abbattibile e tettuccio (Vedi sez. 1.87.7/02)	●	●	●		●		
330856	Tre distributori elettroidraulici per pompa CCLS 113L/Min ed EDC (Vedi sez. 7-10)	●	●	●	●	●	●	●
330858	Tettuccio per telaio di sicurezza (Vedi sgr. 1.87.7/01)	●	●	●		●		
330862	Quattro distributori elettroidraulici per pompa CCLS 113L/Min ed EDC (Vedi sez. 7-10)	●	●	●	●	●	●	●
331862	4 Electro-hydraulic remotes for CCLS pump for EDC for hydraulic adjust linkage (See sec. 7-10)	●	●	●		●		●
330864	Calzolaia (con cabina) (Vedi sgr. 1.99.1)	●	●	●	●	●	●	●
330869	Scalola portaoggetti anteriore sinistra (Vedi sgr. 1.93.0/01)	●	●	●		●		●
330871	Vano portaoggetti in cabina (Vedi sgr. 1.93.0/02)	●	●	●		●		●
330882	Parafanghi anteriori fissi 4WD (Vedi sgr. 1.87.4)	●	●	●		●		●
333884	Parafanghi anteriori dinamici da 420 mm 4WD con ponte anteriore con freno (Vedi sgr. 1.87.4/01)	●	●	●	●	●	●	●
334884	Parafanghi anteriori dinamici da 480 mm 4WD con ponte anteriore con freno (Vedi sgr. 1.87.4/01)	●	●	●	●	●	●	●
335884	Parafanghi anteriori dinamici da 540 mm 4WD con ponte anteriore con freno (Vedi sgr. 1.87.4/01)	●	●	●	●	●	●	●
337884	Parafanghi anteriori dinamici da 620 mm 4WD con ponte anteriore con freno (Vedi sgr. 1.87.4/01)	●	●	●	●	●	●	●
330895	Staffa freno rimorchio (Italia) (Vedi sgr. 1.89.4)	●	●	●	●	●	●	●
330900	MDC con un cilindro interno e uno esterno (50 mm) per assale standard e APUH (Vedi sez. 7)	●	●					
330908	EDC con due cilindri esterni (80 mm) (Vedi sez. 7)	●	●	●		●		●
331908	EDC con due cilindri esterni (80 mm) per APUH (Vedi sez. 7)	●	●	●	●	●	●	●
330909	EDC con due cilindri esterni (90 mm) (Vedi sez. 7)	●	●	●	●	●	●	●
331909	EDC con due cilindri esterni (90 mm) per APUH (Vedi sez. 7)	●	●	●	●	●	●	●
330913	Sollevatore meccanico con un solo cilindro interno (Vedi sgr. 1.82.8/01)	●	●	●				
330914	MDC con un cilindro interno ed uno esterno (50 mm) per assale "heavy duty" (Vedi sez. 7)	●	●					

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REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - ITALIAN

CODICE VARIANTE	DESCRIZIONE	APPLICAZIONE						
		100	110	115	120	125	130	140
331914	MDC con un cilindro interno ed uno esterno (50 mm) per assale "heavy duty" ed APUH (Vedi sez.7)	●	●	●		●		
330915	Barra di traino oscillante con rulli (Vedi sgr. 1.89.0/04)	●	●	●	●	●	●	●
331916	Lampeggiante (Vedi sgr. 1.75.6/02)	●	●	●	●	●	●	●
330918	Barra di traino per supporto scorrevole (Vedi sgr. 1.89.0)	●	●	●	●	●	●	●
331918	Barra di traino per supporto scorrevole - Italia (Vedi sgr. 1.89.0/01)	●	●	●	●	●	●	●
331920	Bracci di trazione flessibili Cat.2/3 per EDC e SPS (Vedi sgr. 1.89.6/03)	●	●	●	●	●	●	●
330921	Bracci di trazione ad attacchi rapidi Cat.2/3 per attacco attrezzi a regolazione idraulica e distrib. meccanici (Vedi sez. 7-9)	●	●	●	●	●	●	●
330923	Bracci di trazione ad attacchi rapidi Cat.2/3 per MDC (Vedi sgr. 1.89.6/04)	●	●	●	●	●	●	●
331923	Bracci di trazione ad attacchi rapidi Cat.2/3 per EDC (Vedi sgr. 1.89.6/05)	●	●	●	●	●	●	●
330925	2 Fanali di lavoro posteriori sui parafranghi - L/CAB (Vedi sgr. 1.75.6/01)	●	●	●	●	●	●	●
330930	Indicatori di sterzo auto-cancellanti e con avvisatori acustici (Vedi sgr. 1.91.0)	●	●	●	●	●	●	●
330933	Traversa posteriore attacco attrezzi (Vedi sez. 9)	●	●	●	●	●	●	●
330934	Barra di traino oscillante (NAR) (Vedi sgr. 1.89.0/02)	●	●	●	●	●	●	●
330937	Barra di traino oscillante (Vedi sgr. 1.89.0/03)	●	●	●	●	●	●	●
330938	Gancio rimorchio scorrevole con accoppiamento girevole automatico tipo Germania 32 mm (Vedi sgr. 1.89.5)	●	●	●	●	●	●	●
330939	Gancio rimorchio scorrevole con accoppiamento girevole automatico tipo Germania 38 mm (Vedi sgr. 1.89.5)	●	●	●	●	●	●	●
330940	Gancio rimorchio scorrevole con accoppiamento girevole e "pilon" tipo Francia (Vedi sgr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Gancio rimorchio scorrevole con accoppiamento fisso (C) tipo Italia (Vedi sgr. 1.89.5/03)	●	●	●	●	●	●	●
330943	Aggancio automatico (APUH) con barra di traino oscillante per 2 tiranti ausiliari con MDC (Vedi sez. 9)	●	●	●	●	●	●	●
331943	Aggancio automatico (APUH) con barra di traino oscillante per 2 tiranti ausiliari con EDC (Vedi sez. 9)	●	●	●	●	●	●	●
332943	Aggancio automatico (APUH) con barra di traino oscillante per 1 tirante ausiliario con MDC (Vedi sez. 9)	●	●	●	●	●	●	●
330945	Stabilizzatori meccanici con regolazione a perni (NAR) (Vedi sgr. 1.89.9/01)	●	●	●	●	●	●	●
331945	Aggancio automatico (APUH) e spinta idraulica con barra di traino oscillante per 2 tiranti ausiliari con EDC (Vedi sez. 9)	●	●	●	●	●	●	●
332945	Aggancio automatico (APUH) e spinta idraulica con barra di traino oscillante per 1 tirante ausiliario con MDC (Vedi sez. 9)	●	●	●	●	●	●	●
333945	Aggancio automatico (APUH) e spinta idraulica con barra di traino oscillante per 2 tiranti ausiliari con MDC (Vedi sez. 9)	●	●	●	●	●	●	●
330949	Stabilizzatori automatici (Vedi sgr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Gancio rimorchio scorrevole con sfera K80 (Vedi sgr. 1.89.5/01)	●	●	●	●	●	●	●
330956	Applicazione supporto e fanale targa su tetto cabina alta (Vedi sgr. 1.98.3)	●	●	●	●	●	●	●
330958	Applicazione supporto e fanale targa su parafrangente per tetto basso (Vedi sgr. 1.98.3/01)	●	●	●	●	●	●	●
333958	Applicazione supporto e fanale targa su parafrangente per tetto alto (Vedi sgr. 1.98.3/01)	●	●	●	●	●	●	●
330960	Allestimento inghilterra (Vedi sgr. 1.98.0)	●	●	●	●	●	●	●
330970	Bracci di trazione flessibili Cat.2 per MDC (Vedi sgr. 1.89.6/02)	●	●	●	●	●	●	●
331970	Bracci di trazione flessibili Cat.2 per EDC (Vedi sgr. 1.89.6/08)	●	●	●	●	●	●	●
330971	Bracci di trazione ad attacchi rapidi Cat.2 per MDC (Vedi sgr. 1.89.6/04)	●	●	●	●	●	●	●
330972	Allestimento Germania 50 KPH (Vedi sgr. 1.98.0/01)	●	●	●	●	●	●	●
331972	Allestimento Germania 40 KPH (Vedi sgr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Cassetta attrezzi larga (Vedi sgr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Attrezzi (Vedi sgr. 1.99.2)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - ITALIAN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - DANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330007	Nordamerikansk version (Se afsnit 6-9-10-13)	●	●	●	●	●	●	●
335007	Nordamerikansk version til heldækkende skærme (Se afsnit 6-9-10-13)	●	●	●	●	●	●	●
336007	Europæisk version til heldækkende skærme (Se afsnit 13)	●	●	●	●	●	●	●
330009	Motorens køling - viscousventilator (Se undergr. 0.34.5/01)	●	●	●	●	●	●	●
330020	Kort sædearm (højre side) til MDC m mekanisk joystick til frontlæsser (Se undergr. 1.93.3)	●	●	●	●	●	●	●
330021	Kontaktarm til EDC med radar og uden system til vending på forageren (Se undergr. 1.97.0/02)	●	●	●	●	●	●	●
330022	Kontaktarm til EDC uden radar og med system til vending på forageren (Se undergr. 1.97.0/03)	●	●	●	●	●	●	●
330023	Kontaktarm til EDC med radar og med system til vending på forageren (Se undergr. 1.97.0/04)	●	●	●	●	●	●	●
331025	Mekanisk armlæn forberedt til betjening af læsser (Se undergr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Kontaktarm til EDC uden radar og uden system til vending på forageren (Se undergr. 1.97.0/01)	●	●	●	●	●	●	●
330133	Japansk version - brændstoftank med skærm (Se undergr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Brændstoftank med skærm (Se undergr. 1.14.7/01)	●	●	●	●	●	●	●
330158	Powerboost, konstant RPM og automatisk skift (Se undergr. 1.91.1)	●	●	●	●	●	●	●
330159	Transmission 16x16 (40 KM/T) SPS med Auto Economy (Se afsnit 3-10)	●	●	●	●	●	●	●
330160	Automatisk kraftudtag (Se undergr. 1.91.1)	●	●	●	●	●	●	●
330189	Luftfilter med forfilter til højprofilag (Se afsnit 2)	●	●	●	●	●	●	●
331189	Luftfilter med forfilter til tag med høj profil og europæisk læsser (Se afsnit 2)	●	●	●	●	●	●	●
332189	Luftfilter med forfilter til lavprofilag (Se afsnit 2)	●	●	●	●	●	●	●
333189	Luftfilter med forfilter til lavprofilag og europæisk læsser (Se afsnit 2)	●	●	●	●	●	●	●
330204	Netvarmer (Se afsnit 1-6)	●	●	●	●	●	●	●
330205	Motorblok og transmissionsvarmer, 110 V (Se undergr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Motorblok og transmissionsvarmer, 240 V (Se undergr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Motorens sidevanger (Se undergr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Frontvægtholder til vifteformede vægte (Se undergr. 1.21.5)	●	●	●	●	●	●	●
332217	Bred frontvægtholder til vifteformede vægte (Se undergr. 1.21.5)	●	●	●	●	●	●	●
330219	Vægtholder med 4 vægte (Se undergr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Vægtholder med 8 vægte (Se undergr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Vægtholder med 16 vægte (Se undergr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Trækkrog foran uden vægtholder (Se undergr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Vægtholder med 6 vægte - med krog (Se undergr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Vægtholder med 10 vægte - med krog (Se undergr. 1.21.5/03)	●	●	●	●	●	●	●
330228	Vægtholder med 18 vægte - med krog (Se undergr. 1.21.5/03)	●	●	●	●	●	●	●
330245	Transmission 12x12 (30 KM/T) (Se afsnit 3)	●	●	●	●	●	●	●
331245	Transmission 24x24 (30 KM/T) Hi-LO (Se afsnit 3-10)	●	●	●	●	●	●	●
332245	Transmission 16x16 (30 KM/T) SPS (Se afsnit 3-5)	●	●	●	●	●	●	●
330247	Transmission 17x16 (50 KM/T) SPS (Se afsnit 1-3-5)	●	●	●	●	●	●	●
330248	Transmission 24x24 (30 KM/T) m/avanceret ledningssyst i HI-LO m/POWERSHUTTLE (Se afsn 3)	●	●	●	●	●	●	●
331248	Transm 16x16 (30 KM/T) m/avanc ledningssyst i semipowershift (inkl Auto Eco) (Se afsn 1-3-5)	●	●	●	●	●	●	●
330282	Transmission 24x24 (40 KM/T) Hi-LO (Se afsnit 3-10)	●	●	●	●	●	●	●
330283	Transmission 16x16 (40 KM/T) SPS (Se afsnit 3-10)	●	●	●	●	●	●	●
330289	Transmission 24x24 (30 KM/T) m/avanceret ledningssyst i HI-LO m/POWERSHUTTLE (Se afsn 3)	●	●	●	●	●	●	●
331289	Transm 16x16 (30 KM/T) m/avanc ledningssyst i semipowershift (inkl Auto Eco) (Se afsn 1-3-5)	●	●	●	●	●	●	●
330291	Transmission 17x16 (40 KM/T) SPS Economy (Se afsnit 3-5-10-13)	●	●	●	●	●	●	●
330293	Transmission 12x12 (40 KM/T) NAR	●	●	●	●	●	●	●
330318	Vægtholder med 2 vægte - med krog (Se undergr. 1.21.5/03)	●	●	●	●	●	●	●
330330	Krybbegear til transmission 12x12 (FD-pumpe) (Se afsnit 3-7-10)	●	●	●	●	●	●	●
331330	Krybbegear til transmission 24x24 (FD-pumpe) (Se afsnit 3-10)	●	●	●	●	●	●	●
332330	Krybbegear til transmission 16x16 (Se afsnit 3-10)	●	●	●	●	●	●	●
330331	Gennemgående aksel 98" til stålhjul (Se afsnit 5-13)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - DANISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

OPTIONAL EQUIPMENT - DANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330333	Diff m vådkobling og koblinger til tilkobling af firehjulstræk til standardbagaksel (Se afsnit 3-4)	●	●	●		●		
331333	Diff m vådkobling og koblinger til t tilkobling af firehjulstræk til svær bagaksel (Se afsnit 3-4)	●	●	●		●		●
332333	Differentiale med våd kobling til baghjulstræk (Se afsnit 3-4)	●	●	●		●		●
330334	Diff m klokobling og koblinger i tilkobling af firehjulstræk til svær bagaksel (Se afsn 3-4)	●	●					
331334	Differentiale med klokobling til baghjulstræk og standard bagaksel (Se afsnit 3-4)	●	●					
332334	Diff m klokobling til baghjulstræk og svær bagaksel (Se afsnit 3-4)	●	●	●		●		●
330336	Sluddrev til svær bagaksel (Se afsnit 5)	●	●					
334341	System til vending på forageren til 30 km/t og 40 km/t (Se afsnit 10-13)	●		●	●	●	●	●
335341	System t vending på forageren til 40E km/t og 50 km/t (Se afsnit 10-13)	●		●	●	●	●	●
330345	Avanceret processor til front HPL, frontafjedring eller EHR (Se undergr. 1.97.2)	●	●	●	●	●	●	●
330405	Baghjulstræk til 24x24 uden krybegear (Se afsnit 3-7)	●	●	●		●		
331405	Baghjulstræk til 16x16 uden krybegear (Se afsnit 3-7)	●	●	●		●		
332405	Baghjulstræk til 24x24 med krybegear (Se afsnit 3-7)	●	●	●		●		
333405	Baghjulstræk til 16x16 med krybegear (Se afsnit 3-7)	●	●	●		●		●
334405	Baghjulstræk til 12x12 med krybegear (Se afsnit 3-7)	●	●	●		●		
335405	Baghjulstræk til 12x12 uden krybegear (Se afsnit 3-7)	●	●	●		●		
330406	Standard foraksel til baghjulstræk (Se afsnit 3-4)	●	●	●				
330407	Svær foraksel til baghjulstræk (Se afsnit 3-4)	●	●	●		●		
330408	Firehjulstræksforaksel klasse 4 m lamel differentialspærre og styreføler (Se afsnit 3-4)			●		●		●
330409	Firehjulstræksforaksel klasse 3 m lamel differentialspærre og styreføler (Se afsnit 3-4)	●	●	●	●	●	●	●
330414	Affjedret firehjulstræksforaksel klas 3 m lamel differentialspærre og styreføler (Se afsnit 3-4-10)	●	●	●	●	●	●	●
330416	Firehjulstræksforaksel klasse 3 med klokobling (Se afsnit 3-4)	●	●	●		●		●
330425	Firehjulstræksforaksel klasse 3 m lamel differentials, styreføler og bremses (Se afsnit 3-4)	●	●	●	●	●	●	●
330426	Firehjulstræksforaksel klasse 4 m lamel differentials, styreføler og bremses (Se afsnit 3-4)			●		●		●
330427	Affjedret firehjulstræksforaksel kl 3 m lamel diff sp, styreføler og bremses (Se afsnit 3-4-10)	●	●	●	●	●	●	●
330429	Affjedret firehjulstræksforaksel klas 3 m lamel differentialspærre og styreføler (Se afsnit 3-4-10)			●		●		●
330430	Affjedret firehjulstræksforaksel kl 3 m lamel diff sp, styreføler og bremses (Se afsnit 3-4-10)	●	●	●		●		●
330448	Imprægnering (Se afsnit 3-4-7)	●	●	●	●	●	●	●
336449	Imprægnering (Se afsnit 4)			●		●		●
330460	Trin i højre side (Se undergr 1.87.0)	●	●	●		●		
330461	Smalle Irln til statisk KABINE og 650/65R38 dæk (Se undergr 1.90.2)	●	●	●	●	●	●	●
330497	Vægte til baghjul med 6 plader, der hver vejer 65 kg, til flangede hjul (Se undergr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Vægte til baghjul med 6 plader, der hver vejer 45 kg, til flangede hjul (Se undergr. 1.49.6/01)	●	●	●	●	●	●	●
332515	Lavprofilag til ISO-marked (Se afsnit 10)	●	●	●	●	●	●	●
330518	Bagskærme med forlængere til statisk KABINE (Se afsnit 10)	●	●	●	●	●	●	●
331518	Bagskærme med forlængere til affjedret kabine (Se afsnit 10)	●	●	●	●	●	●	●
332518	Bagskærme med forlængere til statisk kabine og 650/65R38 dæk (Se afsnit 10)	●	●	●	●	●	●	●
333518	Bagskærme med forlængere til affjedret kabine og 650/65R38 dæk (Se afsnit 10)	●	●	●	●	●	●	●
330519	Heldækkende bagskærme med forlængere til statisk kabine (Se afsnit 10)	●	●	●	●	●	●	●
331519	Heldækkende bagskærme med forlængere til affjedret kabine (Se afsnit 10)	●	●	●	●	●	●	●
332519	Heldækkende bagskærme med forlængere til statisk kabine og 650/65R38 dæk (Se afsnit 10)	●	●	●	●	●	●	●
333519	Heldækkende bagskærme med forlængere t affjedret kabine og 650/65R38 dæk (Se afsnit 10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - DANISH

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DESCRIPTION

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

OPTIONAL EQUIPMENT - DANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330523	Skærmforlængere til statisk KABINE (Se undergr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Skærmforlængere til affjedret kabine (Se undergr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Panoramaforrude til lavprofiltag (Se undergr. 1.94.1)	●	●	●	●	●	●	●
330579	Sølgardin til bagrude (Se undergr. 1.92.4/01)	●	●	●	●	●	●	●
330609	Lavprofiltag m/varme og rude der kan åbnes (Se afsnit 10)	●	●	●	●	●	●	●
331609	Tag med lav profil m/klima anlæg og rude der kan åbnes (Se afsnit 10)	●	●	●	●	●	●	●
330610	Højprofiltag uden panoramapanel og fast forrude til varme (Se afsnit 10)	●	●	●	●	●	●	●
331610	Tag med høj profil uden panoramapanel og fast forrude til klima anlæg (Se afsnit 10)	●	●	●	●	●	●	●
330612	Højprofiltag med panoramapanel og fast forrude til varme (Se afsnit 10)	●	●	●	●	●	●	●
331612	Højprofiltag med panoramapanel og fast forrude til klima anlæg (Se afsnit 10)	●	●	●	●	●	●	●
332612	Højprofiltag med panoramapanel (t åbn) og fast forrude til ATC (Se afsnit 10)	●	●	●	●	●	●	●
330613	Lavprofiltag m/klima anlæg og fast forrude (Se afsnit 10)	●	●	●	●	●	●	●
330618	Højprofiltag med panoramapanel og hængslet forrude til varme (Se afsnit 10)	●	●	●	●	●	●	●
331618	Højprofiltag med panoramapanel og hængslet forrude til klima anlæg (Se afsnit 10)	●	●	●	●	●	●	●
332618	Kab m lavt tag, fast panoramapanel og forrude, der kan åbnes, til klima anlæg (Se afsnit 10)	●	●	●	●	●	●	●
330619	Højprofiltag med panoramapanel og fast forrude til varme og affjedret kab (Se afsnit 10)	●	●	●	●	●	●	●
331619	Højprofiltag med panoramapanel og fast forrude til klima anlæg t affjedret kab (Se afsnit 10)	●	●	●	●	●	●	●
332619	Højprofiltag m panoramapanel (t åbn) og fast forrude til klima anlæg m ATC t affjedret kab (Se afsnit 10)	●	●	●	●	●	●	●
330628	Bagvægte til hjul m 6 plader, der hver vejer 65 kg til MAVT og stålhjul (Se undergr. 1.49.6/01)	●	●	●	●	●	●	●
330630	Standardstyring i firehjulstræk t 24x24/16x16 transm m vipbar ratstamme (Se undergr. 1.95.5/02)	●	●	●	●	●	●	●
331630	Stand styring baghjulstræk t 24x24/16x16 transm m vipbar ratstamme (Se undergr. 1.95.5/02)	●	●	●	●	●	●	●
332630	Stand styring i baghjulstræk t 24x24/16x16 transm m vipbar ratstamme+svær foraksel (Se undergr. 1.95.5/02)	●	●	●	●	●	●	●
330631	Faststeer firehjulstræk med vipbar/teleskopisk ratstamme (Se afsnit 10)	●	●	●	●	●	●	●
331631	Faststeer firehjulstræk til "supersteer" med vipbar/teleskopisk ratstamme (Se afsnit 10)	●	●	●	●	●	●	●
332631	Faststeer t baghjulstræk med vipbar/teleskopisk ratstamme og svær foraksel (Se afsnit 10)	●	●	●	●	●	●	●
330641	Klima anlæg (Se afsnit 2-10)	●	●	●	●	●	●	●
330643	Klima anlæg med ATC (Se afsnit 2)	●	●	●	●	●	●	●
330648	Front HPL med elektronisk frontliftstyring (Se afsnit 7-10)	●	●	●	●	●	●	●
331648	Frontlift med elektr. betjening af frontophæng til affjedret foraksel (Se afsnit 7-10)	●	●	●	●	●	●	●
332648	Front HPL m elektronisk frontophængsstyring i affjedret foraksel m/forhjulsbremser (Se afsnit 7-10)	●	●	●	●	●	●	●
330653	Kvalitetshjælper til lavt tag (Se undergr. 1.91.6)	●	●	●	●	●	●	●
331653	Kvalitetshjælper til højt tag (Se undergr. 1.91.8)	●	●	●	●	●	●	●
330658	Kabineaffjedring til standard styring (Se afsnit 4-10)	●	●	●	●	●	●	●
331658	Kabineaffjedring til faststeer (Se afsnit 4-10)	●	●	●	●	●	●	●
330676	Bagrudevasker (Se undergr. 1.91.5/02)	●	●	●	●	●	●	●
332703	Radarenhed - England (Se undergr. 1.91.1/03)	●	●	●	●	●	●	●
333703	Radarenhed - Japan (Se undergr. 1.91.1/04)	●	●	●	●	●	●	●
334703	Radarenhed - Alle lande undtagen Japan og England (Se undergr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Deluxe sæde m mekanisk affjedring med OPS og sele (Se undergr. 1.93.3)	●	●	●	●	●	●	●
330709	Deluxe sæde med luftaffjedring m varme, OPS og sikkerhedssele (Se undergr. 1.93.3)	●	●	●	●	●	●	●
331709	Deluxe luftaffjedret sæde med OPS og sikkerhedssele (Se undergr. 1.93.3)	●	●	●	●	●	●	●
330710	Sæde med mekanisk affjedring med OPS og sele (Se undergr. 1.93.3)	●	●	●	●	●	●	●
330712	Skilt for langsomt køretøj (Se undergr. 1.99.3)	●	●	●	●	●	●	●
330718	Hydraulisk anhejperbremse universal (Se afsnit 7-10)	●	●	●	●	●	●	●
330719	Passagersæde m/sele (Se afsnit 1.93.3/01)	●	●	●	●	●	●	●
330720	Bremsesystemets ventil (Se undergr. 1.82.7/20)	●	●	●	●	●	●	●

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					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

OPTIONAL EQUIPMENT - DANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330723	Hydraulisk anhængerbremse (Italien) til FD-pumpe (Se afsnit 7-10)	●	●	●	●	●	●	●
331723	Hydraulisk anhængerbremse (Italien) til CCLS-pumpe (Se afsnit 7-10)	●	●	●	●	●	●	●
332727	Pneumatisk anhængerbremse universal (Se afsnit 5-10)	●	●	●	●	●	●	●
332737	Pneumatisk anhængerbremse (Italien) (Se afsnit 5-10)	●	●	●	●	●	●	●
332739	Pneumatisk anhængerbremse (England) (Se afsnit 5-10)	●	●	●	●	●	●	●
330741	Kraftigt batteri (Se undergr. 1.74.2)	●	●	●	●	●	●	●
330764	Analog/digital instrumentering med ISO redskabsstik til auto skiftelunktion (Se afsnit 10)	●	●	●	●	●	●	●
330770	Analog/digital udvidet instrumentering m ISO redskabsstik t 24x24 transm (Se afsnit 10)	●	●	●	●	●	●	●
330771	Analog/digital udvidet instrumentering m ISO redskabsstik t auto skiftefunktion (Se afsnit 10)	●	●	●	●	●	●	●
332782	Mekanisk joystick 12 fjernventiler (Se undergr. 1.96.2/08)	●	●	●	●	●	●	●
337782	Elektrohydraulisk joystick til 4 elektrohydrauliske fjernventiler m EDC (Se undergr. 1.91.1)	●	●	●	●	●	●	●
330784	2 arbejdslygter på gelænder og 2 lavtmonterede bagpå til højt tag (1.91.3/03)	●	●	●	●	●	●	●
330785	2 højtmonterede arbejdslygter foran og 2 bagpå (Se undergr. 1.91.3/05)	●	●	●	●	●	●	●
331785	Arbejdslygter med lavprofiltag (Se undergr. 1.91.3/01)	●	●	●	●	●	●	●
330786	2 arbejdslygter på gelænder og 2 lavtmonterede bagpå til højt tag (1.91.3/02)	●	●	●	●	●	●	●
330800	Kraftudtag 540-100 omdr./min vendbar aksel (NA) (Se afsnit 7-10)	●	●	●	●	●	●	●
330801	Kraftudtag 540/750/1000 omdr./min (Se afsnit 7-10)	●	●	●	●	●	●	●
330802	Synkroniseret kraftudtag til 12x12 transmission (Se afsnit 7-10)	●	●	●	●	●	●	●
331802	Synkroniseret kraftudtag til 24x24 transmission (Se afsnit 7-10)	●	●	●	●	●	●	●
332802	Synkroniseret kraftudtag til 16x16 SPS-transmission (Se afsnit 7-10)	●	●	●	●	●	●	●
330803	Skærmmonterede kontakter til kraftudtag og EDC (Se undergr. 1.91.1/02)	●	●	●	●	●	●	●
331803	Udvendig betjening af EDC på brede skærme (Se undergr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Udvendige betjeningsgreb t kraftudtag og EDC på brede skærme (Se undergr. 1.91.1/02)	●	●	●	●	●	●	●
330809	Kraftudtagsaksel med 21 noter (Se undergr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Uden forreste tilkoblingsarme og kraftudtag til affjedret aksel (Se afsnit 2-3)	●	●	●	●	●	●	●
337811	Uden forreste tilkoblingsarme og kraftudtag til elektrohydr fjernventiler (Se undergr. 1.21.1)	●	●	●	●	●	●	●
330813	Forreste HPL og forreste kraftudtag med aksel med 6 noter (Se afsnit 7-10)	●	●	●	●	●	●	●
330814	2 hydrauliske koblinger foran til ikke integreret HPL foran (Se undergr. 1.81.9/01)	●	●	●	●	●	●	●
331814	2 hydrauliske frontkoblinger til integreret front HPL (Se undergr. 1.81.9/02)	●	●	●	●	●	●	●
330820	Forberedt til europæisk læsser med skive med mek joystick 2 til MDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
331820	NAR forberedt til læsser med skive med mekanisk joystick 3 til MDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
332820	Forberedt til europæisk læsser med skive med mekanisk joystick 2 til EDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
333820	NAR forberedt til læsser m skive med mekanisk joystick 3 til EDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
334820	NAR forberedt til læsser med skive med mekanisk joystick 2 til MDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
335820	NAR forberedt til læsser m skive med mekanisk joystick 2 til EDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
330821	Forberedt til europæisk læsser med skive med mek joystick 2 til MDC og HPL (Se afsnit 3-7-10)	●	●	●	●	●	●	●
331821	Forberedt til europæisk læsser med skive med mek joystick 2 til EDC og HPL (Se afsnit 3-7-10)	●	●	●	●	●	●	●
332821	Forberedt til europæisk læsser med skive med elektronisk joystick 2 til EDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
333821	NAR forberedt til læsser med skive med elektronisk joystick 3 til EDC (Se afsnit 3-7-10)	●	●	●	●	●	●	●
334821	Forberedt til europæisk læsser med skive med elektroni joystick 2 til EDC og HPL (Se afsnit 3-7-10)	●	●	●	●	●	●	●
333822	Beslag bagpå til NAR forberedt til læsser (Se undergr. 1.21.6/02)	●	●	●	●	●	●	●

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					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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OPTIONAL EQUIPMENT - DANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330824	Pumpe til 63 l/min m fast fortrængning til EDC og 24x24 (Se afsnit 3-4-10)	●	●	●		●		
330825	2 teleskopiske sidespejle (Se undergr. 1.93.6/03)	●	●	●		●		●
330826	2 faste sidespejle (Se undergr. 1.93.6/02)	●	●	●		●		
330827	2 teleskopiske, fjernbetjente sidespejle m varme til panoramapanel (Se afsnit 10)		●	●	●	●	●	●
331827	2 teleskopiske, fjernbetjente sidespejle med varme uden panoramapanel (Se afsnit 10)		●	●	●	●	●	●
330828	Sidespejl - rops (Se undergr. 1.93.6/04)	●	●	●	●	●	●	●
330829	Spejl til anhængerkobling (Se undergr. 1.93.6/05)	●	●	●	●	●	●	●
330830	Pumpe med fast fortrængning til 63 l/min til EDC og 16x16 (Se afsnit 3-4-10)	●	●	●	●	●	●	●
330831	Forreste HPL uden kraftudtag (Se afsnit 7-10)	●	●	●	●	●	●	●
331831	HPL foran uden kraftudtag til forakselaffjedring (Se afsnit 7-10)	●	●	●	●	●	●	●
332831	HPL foran uden kraftudtag til elektrohydrauliske fjernventiler (Se afsnit 7-10)	●	●	●	●	●	●	●
333831	HPL foran uden kraftudtag til affjedret foraksel og elektrohydrauliske fjernventiler (Se afsn. 7-10)	●	●	●	●	●	●	●
334831	Front HPL med elektronisk frontliftstyring (Se afsnit 7-10)		●	●	●	●	●	●
335831	Front HPL med elektronisk frontophængsstyring til forakselaffjedring (Se afsnit 7-10)		●	●	●	●	●	●
330835	CCLS-pumpe til 113 l/min til MDC og SPS (Se afsnit 3-4-7-10)	●	●	●		●		
331836	113 l/min CCLS-pumpe til EDC og SPS (Se afsnit 3-4-7-10)	●	●	●		●		●
332836	113 l/min CCLS-pumpe t EDC og SPS (30-40 km/t) m elektrohydr fjernventiler (Se afsnit 3-4-7-10)	●	●	●	●	●	●	●
333836	113 l/min CCLS-pumpe til EDC og SPS (40E-50 km/t) (Se afsnit 3-4-7-10)	●	●	●		●		●
335836	113 l/min CCLS-pumpe t EDC og SPS m slip (40E-50 km/t) m elektrohydr fjernv (Se afsnit 3-4-7-10)	●	●	●	●	●	●	●
330839	Hydraulisk lavtryksreturport for MDC (Se undergr. 1.82.7/35)	●	●	●		●		●
331839	Hydraulisk lavtrykskredslovs returport til EDC (Se undergr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MDC med en intern cylinder og to eksterne (50 mm) til svær aksel (Se afsnit 7)	●	●	●		●		
331840	MDC med en intern cylinder og to eksterne (50 mm) til svær aksel og APUH (Se afsnit 7)	●	●	●		●		
332840	MDC med en intern cylinder og to eksterne (50 mm) til standardaksel (Se afsnit 7)	●	●					
333840	MDC med en intern cylinder og to eksterne (50 mm) til standardaksel og APUH (Se afsnit 7)	●	●					
330841	EDC med en intern cylinder og to eksterne (50 mm) (Se afsnit 7-9)	●	●	●		●		
331841	EDC med en intern cylinder og to eksterne (50 mm) til APUH (Se afsnit 7)	●	●	●		●		●
330842	Udvendig kraftudtagskontakt til MDC på skærm (Se undergr. 1.91.1/02)	●	●	●		●		
330844	2 fjernventiler til pumpe med fast fortrængning til EDC (Se afsnit 7-10)	●	●	●		●		
331844	3 fjernventiler (1NC + 2 konfig) til pumpe m fast fortrængning til EDC (Se afsnit 7-10)	●	●	●		●		
333844	3 fjernventiler (1NC + 2 konfig) til CCLS-pumpe til EDC (Se afsnit 7-10)	●	●	●	●	●	●	●
334844	3 fjernventiler (1NC + 2 konfig) til CCLS-pumpe til MDC (Se afsnit 7-10)	●	●	●		●		
330845	Udvendigt betjeningsgreb til lift (Se undergr. 1.96.1/02)	●	●	●		●		
331845	4 fjernventiler (2NC + 2 konfig) til pumpe m fast fortrængning til EDC (Se afsnit 7-10)	●	●	●		●		
333845	4 fjernventiler (2NC + 2 konfig) til CCLS-pumpe til EDC (Se afsnit 7-10)	●	●	●	●	●	●	●
334845	4 fjernventiler (2NC + 2 konfig) m CCLS-pumpe til hydraulisk regulat af ophæng m EDC (Se afsn 7-10)	●	●	●	●	●	●	●
335845	4 fjernventiler (2NC + 2 konfig) til CCLS-pumpe til MDC (Se afsnit 7-10)	●	●	●		●		
330847	Front HPL og kraftudtag med aksel med 6 noler (Se afsnit 6-7-8-10)	●	●	●	●	●	●	●
331847	HPL og kraftudtag foran med aksel m 6 noler til forakselaffjedring (Se afsnit 6-7-8-10)	●	●	●	●	●	●	●
332847	HPL foran og kraftudtag med aksel m 6 noler t elektrohydr fjernventiler (Se afsnit 6-7-8-10)	●	●	●	●	●	●	●
333847	HPL for og kraftudtag m aksel m 6 noler til affjedret foraksel og fjernventiler (Se afsnit 6-7-8-10)	●	●	●	●	●	●	●
334847	Front HPL og kraftudtag m 6-notet aksel t forakselaffjedr med forhjulsbremser (Se afsn 4-6-7-8-10)	●	●	●	●	●	●	●
335847	Fr. HPL og kraftud m 6-notet aksel t fjernvent t forakselaffjedr m/forh.bremser (Se afsn 4-6-7-8-10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - DANISH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - DANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330849	2 konfigurerbare fjernv m lukket cent t mek pumpe m fast fortrængn t 80 l/m til EDC (Se afsn 7)	●	●	●		●		●
331849	2 konfigurerbare mek fjernventiler m lukket center til 113 l/min CCLS-pumpe til EDC (Se afsnit 7)	●	●	●		●		●
332849	2 konfigurerbare mekaniske fjernventiler m lukket center t 113 l/min CCLS-pumpe t MDC (Se afsnit 7)	●	●	●		●		●
330851	3 fjernventiler til 63 FD-pumpe og MDC (Se afsnit 7-10)	●	●	●		●		●
331851	3 fjernventiler til 63 FD-pumpe og EDC (Se afsnit 7)	●	●	●		●		●
332851	2 fjernventiler til 113 l/min CCLS-pumpe og EDC (Se afsnit 7-10)	●	●	●		●		●
333851	2 fjernventiler til 113 l/min CCLS-pumpe og MDC (Se afsnit 7-10)	●	●	●		●		●
330853	2 elektrohydrauliske fjernventiler til CCLS-pumpe til 113 l/min og EDC (Se afsnit 7-10)	●	●	●		●		●
330855	Beskyttelse mod faldende genstande (Se undergr. 1.87.7/02)	●	●	●		●		●
330856	3 elektrohydrauliske fjernventiler til CCLS-pumpe til 113 l/min og EDC (Se afsnit 7-10)	●	●	●		●		●
330858	Halvtag til styrtøjle (Se undergr. 1.87.7/01)	●	●	●		●		●
330882	4 elektrohydrauliske fjernventiler t 113 l/min CCLS-pumpe og EDC (Se afsnit 7-10)	●	●	●		●		●
331862	4 elektrohydrauliske fjernventiler t CCLS-pumpe t EDC t hydraulisk regul af ophæng (Se afsnit 7-10)	●	●	●		●		●
330864	Kile (m/KAB) (Se undergr. 1.99.1)	●	●	●		●		●
330869	Boks foran til venstre (Se undergr. 1.93.0/01)	●	●	●		●		●
330871	Opbevaringsboks bagest i kabinen (Se undergr. 1.93.0/02)	●	●	●		●		●
330882	Faste forskærme til firehjulstræk (Se undergr. 1.87.4/02)	●	●	●		●		●
333884	Firehjulstræk-dynamiske forskærme (420 mm) med aksel m bremse (Se undergr. 1.87.4/01)	●	●	●		●		●
334884	Firehjulstræk-dynamiske forskærme (480 mm) med aksel m bremse (Se undergr. 1.87.4/01)	●	●	●		●		●
335884	Firehjulstræk-dynamiske forskærme (540 mm) med aksel m bremse (Se undergr. 1.87.4/01)	●	●	●		●		●
337884	Firehjulstræk-dynamiske forskærme (620 mm) med aksel m bremse (Se undergr. 1.87.4/01)	●	●	●		●		●
330895	Bestag til anhængerbremse (Italien) (Se undergr. 1.89.4)	●	●	●		●		●
330900	MDC m en intern cylinder og en ekstern (50 mm) til standardaksel og APUH (Se afsnit 7)	●	●	●		●		●
330908	EDC med to eksterne cylindre (80 mm) (Se afsnit 7)	●	●	●		●		●
331908	EDC med to eksterne cylindre (80 mm) til APUH (Se afsnit 7)	●	●	●		●		●
330909	EDC med to eksterne cylindre (90 mm) (Se afsnit 7)	●	●	●		●		●
331909	EDC med to eksterne cylindre (90 mm) til APUH (Se afsnit 7)	●	●	●		●		●
330913	MDC med en intern cylinder (Se undergr. 1.82.8/01)	●	●	●		●		●
330914	MDC med en intern cylinder og en ekstern (50 mm) til svær aksel (Se afsnit 7)	●	●	●		●		●
330914	MDC med en intern cylinder og en ekstern (50 mm) til svær aksel og APUH (Se afsnit 7)	●	●	●		●		●
330915	Svingende trækbom med ruller (Se undergr. 1.89.0/04)	●	●	●		●		●
331916	Roterende blink (Se undergr. 1.75.6/02)	●	●	●		●		●
330918	Svingende trækbom til forskydelig trækkrog (Se undergr. 1.89.0)	●	●	●		●		●
331918	Svingende trækbom til forskydelig trækkrog - Italien (Se undergr. 1.89.0/01)	●	●	●		●		●
331920	Kat.2/3 teleskopiske endestykker til EDC og SPS (Se undergr. 1.89.6/03)	●	●	●		●		●
330921	Kat.2/3 lynkoblinger til just af hydraulisk ophæng og mek fjernventiler (Se afsnit 7-9)	●	●	●		●		●
330923	Kat.2/3 lynkoblinger til MDC (Se undergr. 1.89.6/04)	●	●	●		●		●
331923	Kat.2/3 lynkoblinger til EDC (Se undergr. 1.89.6/05)	●	●	●		●		●
330925	2 lavmonterede arbejdslygter bagpå - U/KAB (Se undergr. 1.75.6/01)	●	●	●		●		●
330930	Afviserblink med summer - slår selv fra (Se undergr. 1.91.0)	●	●	●		●		●
330933	Trækbom (Se afsnit 9)	●	●	●		●		●
330934	Svingende trækbom (NAR) (Se undergr. 1.89.0/02)	●	●	●		●		●
330937	Svingende trækbom (Se undergr. 1.89.0/03)	●	●	●		●		●
330938	Forskydelig trækkrog med auto drejekobling tysk type 32 mm (Se undergr. 1.89.5)	●	●	●		●		●
330939	Forskydelig trækkrog med auto drejekobling tysk type 38 mm (Se undergr. 1.89.5)	●	●	●		●		●

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MAXXUM 100 MAXXUM 115**

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OPTIONAL EQUIPMENT - DANISH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330940	Forskydelig trækkrog med drejekobling og "pilon" fransk type (Se undergr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Forskydelig trækkrog med fast kobling (C) italiensk type (Se undergr. 1.89.5/03)	●	●	●	●	●	●	●
330943	(APUH) Automatisk pickupkrog med svingbar trækbom til 2 stempler med MDC (Se afsnit 9)	●	●	●		●		
331943	(APUH) Automatisk pickupkrog med svingende trækbom til 2 stempler med EDC (Se afsnit 9)	●	●	●	●	●	●	●
332943	(APUH) Automatisk pickupkrog m svingende trækbom til 1 stempel med MDC (Se afsnit 9)	●	●	●		●		
330945	Mekaniske stabilisatorer af typen m justering m bolt (NAR) (Se undergr. 1.89.9/01)	●	●	●	●	●	●	●
331945	(APUH) Aut pickupkrog "hydr push back" m svingende trækbom i 2 stempler m EDC (Se afsnit 9)	●	●	●	●	●	●	●
332945	(APUH) Auto pick-up-ophæng "hydraulisk pushback" m svingende trækbom til 1 stempel m MDC (Se afsn 9)	●	●	●		●		
333945	(APUH) Aut pickupkrog "hydr push back" m svingende trækbom i 2 stempler m MDC (Se afsnit 9)	●	●	●		●		
330949	Automatiske stabilisatorer (Se undergr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Forskydelig trækkrog med K80 kugle (Se undergr. 1.89.5/01)	●	●	●	●	●	●	●
330956	Nummerpladelys og holder, til montering på kabine med højt tag (Se undergr. 1.98.3)	●	●	●	●	●	●	●
330958	Nummerpladelys og holder til montering på skærm til lavt tag (Se undergr. 1.98.3/01)	●	●	●	●	●	●	●
333958	Nummerpladelys og holder, til montering på skærme til højt tag (Se undergr. 1.98.3/01)	●	●	●	●	●	●	●
330960	Engelsk version (Se undergr. 1.98.0)	●	●	●	●	●	●	●
330970	Kat.2 teleskopiske endestykker til MDC (Se undergr. 1.89.6/02)	●	●	●		●		
331970	Kat.2 teleskopiske endestykker til EDC (Se undergr. 1.89.6/08)	●	●	●	●	●	●	●
330971	Kat.2 lynkoblinger til MDC (Se undergr. 1.89.6/04)	●	●	●		●		
330972	Tysk version til 50 KM/T (Se undergr. 1.98.0/01)	●	●	●	●	●	●	●
331972	Tysk version til 40 KM/T (Se undergr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Stor værktøjskasse (Se undergr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Værktøjssæl (Se undergr. 1.99.2)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - DANISH

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OPTIONAL EQUIPMENT - PORTUGUESE

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330007	Versão América do Norte (Ver secção 6-9-10-13)	●	●	●	●	●	●	●
335007	Versão América do Norte para guarda-lamas de cobertura total (Ver secção 6-9-10-13)	●	●	●	●	●	●	●
336007	Versão Europa para guarda-lamas de cobertura total (Ver secção 13)	●	●	●	●	●	●	●
330009	Ventoinha viscosa de refrigeração do motor (Ver sgr. 0.34.5/01)	●	●	●	●	●	●	●
330020	Braço direito curto para MDC com joystick mecânico para carregador frontal (Ver sgr. 1.93.3)	●	●	●	●	●	●	●
330021	Braço de com. p/EDC c/radar e sem sist. de contr. de viragem no final das cabec. (Ver sgr.1.97.0/02)	●	●	●	●	●	●	●
330022	Braço de com. p/EDC c/radar e sem sist. de contr. de viragem no final das cabec. (Ver sgr.1.97.0/03)	●	●	●	●	●	●	●
330023	Braço de com. p/EDC c/radar e com sist. de contr. de viragem no final das cabec. (Ver sgr.1.97.0/04)	●	●	●	●	●	●	●
331025	Apoio do braço mecânico com função do carregador (Ver sgr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Braço de com. p/EDC s/radar e sem sist. de contr. de viragem no final das cabec. (Ver sgr.1.97.0/01)	●	●	●	●	●	●	●
330133	Versão Japão - depósito de combustível com protecção (Ver sgr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Depósito de combustível com protecção (Ver sgr. 1.14.7/01)	●	●	●	●	●	●	●
330158	Impulso de potência, regulador de velocidade e mudança automática (Ver sgr. 1.91.1)	●	●	●	●	●	●	●
330159	Transmissão 16x16 (40 KM/H) SPS com Auto Economy (Ver secção 3-10)	●	●	●	●	●	●	●
330160	TDF automática (Ver sgr. 1.91.1)	●	●	●	●	●	●	●
330189	Filtro de ar com pré-filtro para tejadilho com perfil alto (Ver secção 2)	●	●	●	●	●	●	●
331189	Filtro de ar com pré-filtro para tejadilho com perfil alto e carregador Europa (Ver secção 2)	●	●	●	●	●	●	●
332189	Filtro de ar com pré-filtro para tejadilho com perfil baixo (Ver secção 2)	●	●	●	●	●	●	●
333189	Filtro de ar com pré-filtro para tejadilho com perfil baixo e carregador Europa (Ver secção 2)	●	●	●	●	●	●	●
330204	Aquecedor de grade (Ver secção 1-6)	●	●	●	●	●	●	●
330205	Aquecedor do bloco do motor e da transmissão, 110 V (Ver sgr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Aquecedor do bloco do motor e da transmissão, 240 V (Ver sgr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Barras laterais do motor (Ver sgr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Suporte de lastros dianteiros posicionados em leque (Ver sgr. 1.21.5)	●	●	●	●	●	●	●
332217	Suporte de lastros dianteiros largos posicionados em leque (Ver sgr. 1.21.5)	●	●	●	●	●	●	●
330219	Suporte de lastros com 4 pesos (Ver sgr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Suporte de lastros com 8 pesos (Ver sgr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Suporte de lastros com 16 pesos (Ver sgr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Gancho de reboque dianteiro sem suporte de lastros (Ver sgr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Suporte de lastros com 6 pesos - com gancho (Ver sgr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Suporte de lastros com 10 pesos - com gancho (Ver sgr. 1.21.5/03)	●	●	●	●	●	●	●
330226	Suporte de lastros com 18 pesos - com gancho (Ver sgr. 1.21.5/03)	●	●	●	●	●	●	●
330245	Transmissão 12x12 (30 KM/H) (Ver secção 3)	●	●	●	●	●	●	●
331245	Transmissão 24x24 (30 KM/H) Hi-LO (Ver secção 3-10)	●	●	●	●	●	●	●
332245	Transmissão 16x16 (30 KM/H) SPS (Ver secção 3-5)	●	●	●	●	●	●	●
330247	Transmissão 17x16 (50 KM/H) SPS (Ver secção 1-3-5)	●	●	●	●	●	●	●
330248	Transmissão 24x24 (30 KM/H) c/cablagem avançada para HI-LO com POWER SHUTTLE (Ver secção 3)	●	●	●	●	●	●	●
331248	Trans. 16x16 (30 KM/H) c/cabo avançado p. semi power shift (incluindo Auto Economy) (Ver sec. 1-3-5)	●	●	●	●	●	●	●
330282	Transmissão 24x24 (40 KM/H) Hi-LO (Ver secção 3-10)	●	●	●	●	●	●	●
330283	Transmissão 16x16 (40 KM/H) SPS (Ver secção 3-10)	●	●	●	●	●	●	●
330289	Transmissão 24x24 (30 KM/H) c/cablagem avançada para HI-LO com POWER SHUTTLE (Ver secção 3)	●	●	●	●	●	●	●
331289	Trans. 16x16 (30 KM/H) c/cabo avançado p. semi power shift (Incluindo Auto Economy) (Ver sec. 1-3-5)	●	●	●	●	●	●	●
330291	Transmissão 17x16 (40 KM/H) SPS Economy (Ver secção 3-5-10-13)	●	●	●	●	●	●	●
330293	Transmissão 12x12 (40 KM/H) NAR	●	●	●	●	●	●	●
330318	Suporte de lastros com 2 pesos - com gancho (Ver sgr. 1.21.5/03)	●	●	●	●	●	●	●

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REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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OPTIONAL EQUIPMENT - PORTUGUESE

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330330	Superredutor para transmissão 12x12 (bomba de cilindrada fixa) (Ver secção 3-7-10)	●	●	●		●		
331330	Superredutor para transmissão 24x24 (bomba de cilindrada fixa) (Ver secção 3-10)	●	●	●		●		●
332330	Superredutor para transmissão 16x16 (Ver secção 3-10)	●	●	●	●	●	●	●
330331	Eixo extensível 98" para discos em aço (Ver secção 5-13)	●	●	●	●	●	●	●
330333	Difer. da embr. em banho de óleo e embraiagens de engate 4wd para eixo tras. Stand. (Ver secção 3-4)	●	●	●		●		
331333	Difer. da embr. em banho de óleo e embraiagens de engate 4wd p. eixo tras. reforçado (Ver sec. 3-4)	●	●	●		●		●
332333	Diferencial da embraiagem em banho de óleo para 2wd (Ver secção 3-4)	●	●	●		●		
330334	Difer. da embr. de dentes e embraiagens de engate 4wd para eixo tras. reforçado (Ver secção 3-4)	●	●					
331334	Diferencial da embraiagem de dentes para 2wd e eixo traseiro standard (Ver secção 3-4)	●	●					
332334	Diferencial da embraiagem de dentes 2wd para eixo traseiro reforçado (Ver secção 3-4)	●	●	●		●		●
330336	Redutores laterais traseros reforçados (Ver secção 5)	●	●					
334341	Sistema de controlo de viragem no final das cabeceiras para 30Km/H e 40Km/H (Ver secção 10-13)	●		●	●	●	●	●
335341	Sistema de controlo de viragem no final das cabeceiras para 40E Km/H e 50Km/H (Ver secção 10-13)	●		●	●	●	●	●
330345	Centralina avançada p/ elevador frontal, suspensão dianl. ou distribuidores hidr. (Ver sgr. 1.97.2)	●	●	●	●	●	●	●
330405	2WD para 24x24 sem superredutor (Ver secção 3-7)	●	●	●		●		●
331405	2WD para 16x16 sem superredutor (Ver secção 3-7)	●	●	●		●		●
332405	2WD para 24x24 com superredutor (Ver secção 3-7)	●	●	●		●		●
333405	2WD para 16x16 com superredutor (Ver secção 3-7)	●	●	●		●		●
334405	2WD para 12x12 com superredutor (Ver secção 3-7)	●	●	●		●		
335405	2WD para 12x12 sem superredutor (Ver secção 3-7)	●	●	●		●		
330406	Eixo dianteiro 2WD standard (Ver secção 3-4)	●	●	●				
330407	Eixo dianteiro 2WD reforçado (Ver secção 3-4)	●	●	●		●		
330408	Eixo diant. 4WD classe 4 com bloq. do diferen. multidiscos e sensor de direcção (Ver secção 3-4)			●		●		●
330409	Eixo diant. 4WD classe 3 com bloqueio do diferen. multidiscos e sensor de direcção (Ver secção 3-4)	●	●	●	●	●	●	●
330414	Eixo diant. susp. 4WD classe 3 c/bloqueio do dif. multidiscos e sensor de direc. (Ver secção 3-4-10)	●	●	●	●	●	●	●
330416	Eixo dianteiro 4WD classe 3 com embraiagem de dentes (Ver secção 3-4)	●	●	●		●		●
330425	Eixo diant. 4WD classe 3 c/bloqueio do dif. multidiscos, sensor de direc. e travões (Ver secção 3-4)	●	●	●	●	●	●	●
330426	Eixo diant. 4WD classe 4 c/bloqueio do dif. multidiscos, sensor de direc. e travões (Ver secção 3-4)			●		●		●
330427	Eixo diant. susp. 4WD cl. 3 c/bloq. do dif. multidiscos, sensor de dir. e travões (Ver sec. 3-4-10)	●	●	●	●	●	●	●
330429	Eixo diant. susp. 4WD classe 3 c/bloqueio do dif. multidiscos e sensor de direc. (Ver secção 3-4-10)			●		●		●
330430	Eixo diant. susp. 4WD cl. 3 c/bloq. do dif. multidiscos, sensor de dir. e travões (Ver sec. 3-4-10)			●		●		●
330448	Equipamento para arrozal (Ver secção 3-4-7)	●	●	●	●	●	●	●
336449	Equipamento para arrozal (Ver secção 4)	●	●	●	●	●	●	●
330460	Degraus do lado direito (Ver sgr 1.87.0)	●	●	●	●	●		
330461	Degraus estreitos para cabina estática e pneus 650/65R38 (Ver sgr 1.90.2)	●	●	●	●	●	●	●
330497	Pesos traseiros para rodas com 6 placas de 65 Kg cada para rodas flangeadas (Ver sgr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Pesos traseiros para rodas com 6 placas de 45 Kg cada (Ver sgr. 1.49.6/01)	●	●	●	●	●	●	●
332515	Tejadilho com perfil baixo para mercado ISO (Ver secção 10)	●	●	●	●	●	●	●
330518	Guarda-lamas traseiros com extensões para cabina estática (Ver secção 10)	●	●	●	●	●	●	●
331518	Guarda-lamas traseiros com extensões para cabina suspensa (Ver secção 10)	●	●	●	●	●	●	●
332518	Guarda-lamas traseiros com extensões para cabina estática e pneus 650/65R38 (Ver secção 10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - PORTUGUESE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - PORTUGUESE

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
333518	Guarda-lamas traseiros com extensões para cabina suspensa e pneus 650/65R38 (Ver secção 10)	●	●	●	●	●	●	●
330519	Guarda-lamas traseiros de cobertura total com extensões para cabina estática (Ver secção 10)	●	●	●	●	●	●	●
331519	Guarda-lamas traseiros de cobertura total com extensões para cabina suspensa (Ver secção 10)	●	●	●	●	●	●	●
332519	Guarda-lamas tras. de cobertura total c/extensões p/cabina estática e pneus 650/65R38 (Ver sec. 10)	●	●	●	●	●	●	●
333519	Guarda-lamas tras. de cobertura total c/extensões para cabina susp. e pneus 650/65R38 (Ver sec. 10)	●	●	●	●	●	●	●
330523	Extensões dos guarda-lamas para cabina estática (Ver sgr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Extensões dos guarda-lamas para cabina suspensa (Ver sgr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Pára-brisas de alta visibilidade para tejadilho com perfil baixo (Ver sgr. 1.94.1)	●	●	●	●	●	●	●
330579	Estore de protecção do sol para janela traseira (Ver sgr. 1.92.4/01)	●	●	●	●	●	●	●
330609	Tejadilho com perfil baixo c/aquecedor e pára-brisas de abrir (Ver secção 10)	●	●	●	●	●	●	●
331609	Tejadilho com perfil baixo c/ar condicionado e pára-brisas de abrir (Ver secção 10)	●	●	●	●	●	●	●
330610	Tejadilho c/perfil alto sem painel de alta visib. e pára-brisas fixo para aquecedor (Ver secção 10)	●	●	●	●	●	●	●
331610	Tejad. c/perfil alto sem painel de alta visib. e pára-brisas fixo para ar condicionado (Ver sec. 10)	●	●	●	●	●	●	●
330612	Tejadilho c/perfil alto com painel de alta visib. e pára-brisas fixo para aquecedor (Ver secção 10)	●	●	●	●	●	●	●
331612	Tejad. c/perfil alto com painel de alta visib. e pára-brisas fixo para ar condicionado (Ver sec. 10)	●	●	●	●	●	●	●
332612	Tejadilho com perfil alto com painel de alta visibilidade e pára-brisas fixo para ATC (Ver sec. 10)	●	●	●	●	●	●	●
330613	Tejadilho com perfil baixo c/ar cond. e pára-brisas fixo (Ver secção 10)	●	●	●	●	●	●	●
330618	Tejadilho c/perfil alto c/painel de alta visib. e pára-brisas de abrir para aquecedor (Ver sec. 10)	●	●	●	●	●	●	●
331618	Tejad. c/perfil alto c/painel de alta visib. e pára-brisas articulado para ar condic. (Ver sec. 10)	●	●	●	●	●	●	●
332618	Tej. c/perf. baixo c/painel de alta vis. e pára-brisas de abrir p/ar cond. e cab. susp. (Ver sec.10)	●	●	●	●	●	●	●
330619	Tejad. c/perfil alto c/painel de alta vis. e pára-brisas fixo p. aquecedor e cab. susp. (Ver sec.10)	●	●	●	●	●	●	●
331619	Tejad. c/perfil alto c/painel de alta visib. e pára-brisas fixo p/ar cond. p/cab. susp. (Ver sec.10)	●	●	●	●	●	●	●
332619	Tej. c/perf. alto c/painel de alta vis. e pára-brisas fixo p/ar con. c/ATC p/cab. susp. (Ver sec.10)	●	●	●	●	●	●	●
330628	Pesos traseiros para rodas com 6 placas de 65 Kg cada para rodas MAVT e de aço (Ver sgr. 1.49.6/01)	●	●	●	●	●	●	●
330630	Viragem standard 4wd para trans. 24x24 ou 16x16 com coluna de direcção regulável (Ver sgr.1.95.5/02)	●	●	●	●	●	●	●
331630	Viragem standard 2wd para trans. 24x24 ou 16x16 c/coluna de direcção regulável (Ver sgr. 1.95.5/02)	●	●	●	●	●	●	●
332630	Viragem stand. 2wd p/trans. 24x24 ou 16x16 c/col. de dir. reg. e eixo dian. ref. (Ver sgr.1.95.5/02)	●	●	●	●	●	●	●
330631	Viragem rápida 4wd com coluna de direcção regulável/telescópica (Ver secção 10)	●	●	●	●	●	●	●
331631	Viragem rápida 4wd para "supersteer" com coluna de direcção regulável/telescópica (Ver secção 10)	●	●	●	●	●	●	●
332631	Viragem rápida 2wd com coluna de direcção regulável/telesc. e eixo dianl. reforçado (Ver secção 10)	●	●	●	●	●	●	●
330641	Ar Condicionado (Ver secção 2-10)	●	●	●	●	●	●	●
330643	Ar Condicionado com ATC (Ver secção 2)	●	●	●	●	●	●	●
330648	Elevador frontal com controlo electrónico do gancho dianteiro (Ver secção 7-10)	●	●	●	●	●	●	●
331648	Elevador frontal c/controlo do gancho electrónico dianl. para eixo dianl. suspenso (Ver secção 7-10)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - PORTUGUESE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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OPTIONAL EQUIPMENT - PORTUGUESE

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
332648	Elev. frontal c/contr. do gancho electr. diant. p/eixo diant. susp. c/travões diant. (Ver sec.7-10)		●	●	●	●	●	●
330653	Colunas de alto desempenho para tejadilho baixo (Ver sgr. 1.91.6)	●	●	●	●	●	●	●
331653	Colunas de alto desempenho para tejadilho alto (Ver sgr. 1.91.6)	●	●	●	●	●	●	●
330658	Suspensão da cabina para viragem standard (Ver secção 4-10)	●	●	●	●	●	●	●
331658	Suspensão da cabina para fast steer (Ver secção 4-10)	●	●	●	●	●	●	●
330676	Limpa pára-brisas traseiro (Ver sgr. 1.91.5/02)	●	●	●	●	●	●	●
332703	Radar - Reino Unido (Ver sgr. 1.91.1/03)	●	●	●	●	●	●	●
333703	Radar - Japão (Ver sgr. 1.91.1/04)	●	●	●	●	●	●	●
334703	Radar - Todos os países excepto o Japão e o Reino Unido (Ver sgr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Assento Deluxe com suspensão mecânica, OPS e cinto de segurança (Ver sgr. 1.93.3)	●	●	●	●	●	●	●
330709	Assento Deluxe com susp. pneumática e almofadas aquecidas, OPS e cinto de segur. (Ver sgr. 1.93.3)	●	●	●	●	●	●	●
331709	Assento Deluxe com suspensão pneumática, OPS e cinto de segurança (Ver sgr. 1.93.3)	●	●	●	●	●	●	●
330710	Assento com suspensão mecânica, OPS e cinto de segurança (Ver sgr. 1.93.3)	●	●	●	●	●	●	●
330712	Sinal de veículo lento (Ver sgr. 1.99.3)	●	●	●	●	●	●	●
330718	Travão do reboque hidráulico universal (Ver secção 7-10)	●	●	●	●	●	●	●
330719	Assento do passageiro c/cinto (Ver sgr. 1.93.3/01)	●	●	●	●	●	●	●
330720	Válvula do sistema de travagem (Ver sgr. 1.82.7/20)	●	●	●	●	●	●	●
330723	Travão do reboque hidráulico (Itália) para bomba de cilindrada fixa (Ver secção 7-10)	●	●	●	●	●	●	●
331723	Travão do reboque hidráulico (Itália) para bomba CCLS (Ver secção 7-10)	●	●	●	●	●	●	●
332727	Travão do reboque pneumático universal (Ver secção 5-10)	●	●	●	●	●	●	●
332737	Travão do reboque pneumático (Itália) (Ver secção 5-10)	●	●	●	●	●	●	●
332739	Travão do reboque pneumático (Reino Unido) (Ver secção 5-10)	●	●	●	●	●	●	●
330741	Bateria de longa duração (Ver sgr. 1.74.2)	●	●	●	●	●	●	●
330764	Painel de Instr. an./dig. c/tomada p. alfaiais ISO p. características de mudança autom. (Ver sec. 10)	●	●	●	●	●	●	●
330770	Painel de inst. an./dig. avançado c/tomada p. alfaiais ISO p. transm. 24x24 (Ver secção 10)	●	●	●	●	●	●	●
330771	Painel de Instr. an./dig. Avang. c/tomada p. alfaiais ISO p. caracter. de mudança autom. (Ver sec.10)	●	●	●	●	●	●	●
332782	Joystick mecânico 2 distribuidores (Ver sgr. 1.96.2/08)	●	●	●	●	●	●	●
337782	Joystick electro-hidráulico para 4 distribuidores electro-hidráulicos com EDC (Ver sgr. 1.91.1)	●	●	●	●	●	●	●
330784	2 faróis de trabalho na barra de apoio e 2 traseiros interiores para tejadilho alto (1.91.3/03)	●	●	●	●	●	●	●
330785	2 faróis de trabalho dianteiros e 2 traseiros superiores (Ver sgr. 1.91.3/05)	●	●	●	●	●	●	●
331785	Faróis de trabalho para tejadilho com perfil baixo (Ver sgr. 1.91.3/01)	●	●	●	●	●	●	●
330786	2 faróis de trabalho na barra de apoio e 2 traseiros interiores para tejadilho alto (1.91.3/02)	●	●	●	●	●	●	●
330800	Tomada de força 540-100 RPM com eixo reversível (NA) (Ver secção 7-10)	●	●	●	●	●	●	●
330801	TDF 540/750/1000 RPM (Ver secção 7-10)	●	●	●	●	●	●	●
330802	TDF sincronizada para transmissão 12x12 (Ver secção 7-10)	●	●	●	●	●	●	●
331802	TDF sincronizada para transmissão 24x24 (Ver secção 7-10)	●	●	●	●	●	●	●
332802	TDF sincronizada para transmissão 16x16 SPS (Ver secção 7-10)	●	●	●	●	●	●	●
330803	Controlo da TDF e do EDC externo montado no guarda-lamas (Ver sgr. 1.91.1/02)	●	●	●	●	●	●	●
331803	Controlo do EDC externo montado nos guarda-lamas largos (Ver sgr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Controlo da TDF e do EDC externo montado nos guarda-lamas largos (Ver sgr. 1.91.1/02)	●	●	●	●	●	●	●
330809	Veio da TDF com 21 estrias (Ver sgr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Sem tirante dianteiro e TDF para eixo suspenso (Ver secção 2-3)	●	●	●	●	●	●	●
337811	Sem tirante dianteiro e TDF para distribuidores electro-hidráulicos (Ver sgr. 1.21.1)	●	●	●	●	●	●	●
330813	Elevador frontal e TDF frontal com veio de 6 estrias (Ver secção 7-10)	●	●	●	●	●	●	●
330814	2 acopladores hidráulicos dianteiros para elevador frontal não integrado (Ver sgr. 1.81.9/01)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - PORTUGUESE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - PORTUGUESE

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331814	2 acopladores hidráulicos dianteiros para elevador frontal integrado (Ver sgr. 1.81.9/02)	●	●	●	●	●	●	●
330820	Carreg. Europa prep. c/joystick mec., distrib. mont. em pos. centr. de 2 elem. p. MDC (Ver s.3-7-10)	●	●	●				
331820	Carreg. NAR prep. c/joystick mec., distrib. mont. em pos. centr. de 3 elem. p. MDC (Ver sec. 3-7-10)	●	●	●		●		●
332820	Carreg. Europa prep. c/joystick mec., distrib. mont. em pos. centr. de 2 elem. p/EDC (Ver sec.3-7-10)	●	●	●	●	●	●	●
333820	Carreg. NAR prep. c/joystick mec., distrib. mont. em pos. centr. de 3 elem. p/EDC (Ver secção 3-7-10)	●	●	●	●	●	●	●
334820	Carreg. NAR prep. c/joystick mec., distrib. mont. em pos. centr. de 2 elem. p/MDC (Ver secção 3-7-10)	●	●	●		●		
335820	Carreg. NAR prep. c/joystick mec., distrib. mont. em pos. centr. de 2 elem. p/EDC (Ver secção 3-7-10)	●	●	●	●	●	●	●
330821	Carr. Europa prep. c/joyst. mec., distr. mont. em pos. cen. de 2 elem. p. MDC e elev. (Ver s.3-7-10)	●	●	●				
331821	Carr. Europa prep. c/joyst. mec., dist. mont. em pos. cen. de 2 elem. p/EDC e elev. (Ver sec 3-7-10)	●	●	●	●	●	●	●
332821	Carr. Europa prep. c/joystick electr., distr. mont. em pos. centr. de 2 elem. p/EDC (Ver sec.3-7-10)		●	●	●	●	●	●
333821	Carreg. NAR prep. c/joystick electr., distrib. mont. em pos. centr. de 3 elem. p/EDC (Ver sec.3-7-10)		●	●	●	●	●	●
334821	Carr. Europa prep. c/joys. electr., dist. mont. em pos. cen. de 2 elem. p/EDC e elev. (Ver s.3-7-10)		●	●	●	●	●	●
333822	Suportes traseiros para carregador NAR preparado (Ver sgr. 1.21.6/02)	●	●	●	●	●	●	●
330824	Bomba de cilindrada fixa 63 l/min para EDC e 24x24 (Ver secção 3-4-10)	●	●	●		●		
330825	2 espelhos retrovisores telescópicos (Ver sgr. 1.93.6/03)	●	●	●		●		●
330826	2 espelhos retrovisores fixos (Ver sgr. 1.93.6/02)	●	●	●		●		
330827	2 espelhos telescóp. aquecidos de regulação eléctrica c/painel de alta visibilidade (Ver secção 10)		●	●	●	●	●	●
331827	2 espelhos telesc. aquecidos de regulação eléctrica sem painel de alta visibilidade (Ver secção 10)		●	●	●	●	●	●
330828	Espelho retrovisor - estrutura de segurança (Ver sgr. 1.93.6/04)	●	●	●		●		●
330829	Espelho para gancho de reboque (Ver sgr. 1.93.6/05)	●	●	●		●		●
330830	Bomba de cilindrada fixa 63 l/min para EDC e 16x16 (Ver secção 3-4-10)	●	●	●		●		
330831	Elevador frontal sem TDF (Ver secção 7-10)	●	●	●	●	●	●	●
331831	Elevador frontal sem TDF para suspensão do eixo dianteiro (Ver secção 7-10)	●	●	●	●	●	●	●
332831	Elevador frontal sem TDF para distribuidores electro-hidráulicos (Ver secção 7-10)	●	●	●	●	●	●	●
333831	Elevador frontal sem TDF para suspensão do eixo diant. e distrib. electro-hidrául. (Ver sec. 7-10)	●	●	●	●	●	●	●
334831	Elevador frontal com controlo electrónico do gancho dianteiro (Ver secção 7-10)		●	●	●	●	●	●
335831	Elevador frontal c/controlo do gancho electrónico diant. para susp. do eixo diant. (Ver secção 7-10)		●	●	●	●	●	●
330835	Bomba 113 l/min CCLS para MDC e SPS (Ver secção 3-4-7-10)	●	●	●		●		●
331836	Bomba 113 l/min CCLS para EDC e SPS (Ver secção 3-4-7-10)	●	●	●		●		●
332836	Bomba CCLS 113L/Min p/EDC e SPS (30-40Km/H) com distrib. electro-hidráulicos (Ver secção 3-4-7-10)	●	●	●	●	●	●	●
333836	Bomba 113 l/min CCLS para EDC e SPS (40E-50Km/H) (Ver secção 3-4-7-10)	●	●	●		●		●
335836	Bomba CCLS 113L/Min p/EDC e SPS c/palinagem (40E-50Km/H) c/distrib. electro-hidr. (Ver s. 3-4-7-10)	●	●	●	●	●	●	●
330839	Porta de retorno hidráulica de baixa pressão para MDC (Ver sgr. 1.82.7/35)	●	●	●		●		●
331839	Porta de retorno hidráulica de baixa pressão para EDC (Ver sgr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MDC com um cilindro interno e dois externos (50 mm) para eixo reforçado (Ver secção 7)	●	●	●		●		
331840	MDC com um cilindro interno e dois externos (50 mm) para eixo reforçado e APUH (Ver secção 7)	●	●	●		●		

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OPTIONAL EQUIPMENT - PORTUGUESE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - PORTUGUESE

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
332840	MDC com um cilindro interno e dois externos (50 mm) para eixo standard (Ver secção 7)	●	●					
333840	MDC com um cilindro interno e dois externos (50 mm) para eixo standard e APUH (Ver secção 7)	●	●					
330841	EDC com um cilindro interno e dois externos (50 mm) (Ver secção 7-9)	●	●	●		●		
331841	EDC com um cilindro interno e dois externos (50 mm) para APUH (Ver secção 7)	●	●	●		●		●
330842	Controlo da TDF externo para MDC montado no guarda-lamas (Ver sgr. 1.91.1/02)	●	●	●		●		
330844	2 distribuidores para bomba de cilindrada fixa para EDC (Ver secção 7-10)	●	●	●		●		
331844	3 distribuidores (1NC + 2 config) para bomba de cilindrada fixa para EDC (Ver secção 7-10)	●	●	●		●		
333844	3 distribuidores (1NC + 2 config) para bomba CCLS para EDC (Ver secção 7-10)	●	●	●	●	●	●	●
334844	3 distribuidores (1NC + 2 config) para bomba CCLS para MDC (Ver secção 7-10)	●	●	●	●	●	●	●
330845	Comando externo do elevador (Ver sgr. 1.96.1/02)	●	●	●		●		
331845	4 distribuidores (2NC + 2 config) para bomba de cilindrada fixa para EDC (Ver secção 7-10)	●	●	●		●		
333845	4 distribuidores (2NC + 2 config) para bomba CCLS para EDC (Ver secção 7-10)	●	●	●	●	●	●	●
334845	4 distrib. (2NC + 2 config) para bomba CCLS para EDC para tirante de regulação hidr. (Ver sec. 7-10)	●	●	●	●	●	●	●
335845	4 distribuidores (2NC + 2 config) para bomba CCLS para MDC (Ver secção 7-10)	●	●	●	●	●	●	●
330847	Elevador frontal e TDF com veio de 6 estrias (Ver secção 6-7-8-10)	●	●	●	●	●	●	●
331847	Elevador frontal e TDF com veio de 6 estrias para suspensão do eixo diant. (Ver secção 6-7-8-9-10)	●	●	●	●	●	●	●
332847	Elevador frontal e TDF com veio de 6 estrias para distrib. electro-hidráulicos (Ver secção 6-7-8-10)	●	●	●	●	●	●	●
333847	Elevador frontal e TDF c/veio de 6 estrias para suspensão do eixo diant. e EHR's (Ver sec. 6-7-8-10)	●	●	●	●	●	●	●
334847	Elev. frontal e TDF c/veio de 6 estrias p/susp. do eixo diant. com travões diant. (Ver s.4-6-7-8-10)	●	●	●	●	●	●	●
335847	Elev. fr. e TDF c/veio de 6 estrias p/EHR's p/susp. do eixo dian. c/travões dian. (Ver s.4-6-7-8-10)	●	●	●	●	●	●	●
330849	2 distrib. mec. configuráveis de centro fechado p. bomba de cilindr. fixa 80L/Min e EDC (Ver sec. 7)	●	●	●		●		●
331849	2 distrib. mecânicos configuráveis de centro fechado para bomba CCLS 113L/Min para EDC (Ver sec. 7)	●	●	●		●		●
332849	2 distrib. mecânicos configuráveis de centro fechado para bomba CCLS 113L/Min para MDC (Ver sec. 7)	●	●	●		●		●
330851	3 distribuidores para bomba de cilindrada fixa 63 e MDC (Ver secção 7-10)	●	●	●		●		
331851	3 distribuidores para bomba de cilindrada fixa 63 e EDC (Ver secção 7)	●	●	●		●		
332851	2 distribuidores para bomba CCLS 113L/Min e EDC (Ver secção 7-10)	●	●	●		●		●
333851	2 distribuidores para bomba CCLS 113L/Min e MDC (Ver secção 7-10)	●	●	●		●		
330853	2 distribuidores electro-hidráulicos para bomba CCLS 113L/Min e EDC (Ver secção 7-10)	●	●	●	●	●	●	●
330855	Protecção contra a queda de objectos (Ver sgr. 1.87.7/02)	●	●	●		●		
330856	3 distribuidores electro-hidráulicos para bomba CCLS 113L/Min e EDC (Ver secção 7-10)	●	●	●	●	●	●	●
330858	Tecto para estrutura de segurança relativo (Ver sgr. 1.87.7/01)	●	●	●		●		
330862	4 distribuidores electro-hidráulicos para bomba CCLS 113L/Min e EDC (Ver secção 7-10)	●	●	●	●	●	●	●
331862	4 distrib. electro-hidrául. para bomba CCLS para EDC para tirante de regulação hidr. (Ver sec. 7-10)	●	●	●	●	●	●	●
330864	Calço (c/cabina) (Ver sgr. 1.99.1)	●	●	●	●	●	●	●
330869	Caixa dianteira esquerda (Ver sgr. 1.93.0/01)	●	●	●	●	●	●	●
330871	Caixa de arrumações traseira da cabina (Ver sgr. 1.93.0/02)	●	●	●	●	●	●	●
330882	Guarda-lamas dianteiros fixos 4WD (Ver sgr. 1.87.4/02)	●	●	●		●		●
333884	Guarda-lamas dianteiros dinâmicos 4WD (420 mm) com eixo com travão (Ver sgr. 1.87.4/01)	●	●	●	●	●	●	●

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REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
334884	Guarda-lamas dianteiros dinâmicos 4WD (480 mm) com eixo com travão (Ver sgr. 1.87.4/01)	●	●	●	●	●	●	●
335884	Guarda-lamas dianteiros dinâmicos 4WD (540 mm) com eixo com travão (Ver sgr. 1.87.4/01)	●	●	●	●	●	●	●
337884	Guarda-lamas dianteiros dinâmicos 4WD (620 mm) com eixo com travão (Ver sgr. 1.87.4/01)	●	●	●	●	●	●	●
330895	Suporte do travão do reboque (Itália) (Ver sgr. 1.89.4)	●	●	●	●	●	●	●
330900	MDC com um cilindro interno e um externo (50 mm) para eixo standard e APUH (Ver secção 7)	●	●	●	●	●	●	●
330908	EDC com dois cilindros externos (80 mm) (Ver secção 7)	●	●	●	●	●	●	●
331908	EDC com dois cilindros externos (80 mm) para APUH (Ver secção 7)	●	●	●	●	●	●	●
330909	EDC com dois cilindros externos (90 mm) (Ver secção 7)	●	●	●	●	●	●	●
331909	EDC com dois cilindros externos (90 mm) para APUH (Ver secção 7)	●	●	●	●	●	●	●
330913	MDC com um cilindro interno (Ver sgr. 1.82.8/01)	●	●	●	●	●	●	●
330914	MDC com um cilindro interno e um externo (50 mm) para eixo reforçado (Ver secção 7)	●	●	●	●	●	●	●
331914	MDC com um cilindro interno e um externo (50 mm) para eixo reforçado e APUH (Ver secção 7)	●	●	●	●	●	●	●
330915	Barra de reboque oscilante com rolos (Ver sgr. 1.89.0/04)	●	●	●	●	●	●	●
331916	Farol rotativo (Ver sgr. 1.75.6/02)	●	●	●	●	●	●	●
330918	Barra de reboque oscilante para suporte deslizante (Ver sgr. 1.89.0)	●	●	●	●	●	●	●
331918	Barra de reboque oscilante para suporte deslizante - Itália (Ver sgr. 1.89.0/01)	●	●	●	●	●	●	●
331920	Braços flexíveis Cat.2/3 para EDC e SPS (Ver sgr. 1.89.6/03)	●	●	●	●	●	●	●
330921	Braços de ligação rápida Cat.2/3 para tirante de regulação hidr. e distrib. mecân. (Ver secção 7-9)	●	●	●	●	●	●	●
330923	Braços de ligação rápida Cat.2/3 para MDC (Ver sgr. 1.89.6/04)	●	●	●	●	●	●	●
331923	Braços de ligação rápida Cat.2/3 para EDC (Ver sgr. 1.89.6/05)	●	●	●	●	●	●	●
330925	2 faróis de trabalho traseiros inferiores - sem cabina (Ver sgr. 1.75.6/01)	●	●	●	●	●	●	●
330930	Indicadores de direcção com auto-cancelamento e alarme sonoro (Ver sgr. 1.91.0)	●	●	●	●	●	●	●
330933	Barra de reboque de alfaías (Ver secção 9)	●	●	●	●	●	●	●
330934	Barra de reboque oscilante (NAR) (Ver sgr. 1.89.0/02)	●	●	●	●	●	●	●
330937	Barra de reboque oscilante (Ver sgr. 1.89.0/03)	●	●	●	●	●	●	●
330938	Gancho de reboque deslizante com acoplamento articulado autom. tipo Alemanha 32 mm (Ver sgr. 1.89.5)	●	●	●	●	●	●	●
330939	Gancho de reboque deslizante com acoplamento articulado autom. tipo Alemanha 38 mm (Ver sgr. 1.89.5)	●	●	●	●	●	●	●
330940	Gancho de reboque deslizante com acoplamento articulado e "pilon" tipo França (Ver sgr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Gancho de reboque deslizante com acoplamento fixo (C) tipo Itália (Ver sgr. 1.89.5/03)	●	●	●	●	●	●	●
330943	Gancho de engate autom. (APUH) c/barra de reboque oscilante para 2 cilindros com MDC (Ver secção 9)	●	●	●	●	●	●	●
331943	Gancho de engate autom. (APUH) com barra de reboque oscilante para 2 cilindros c/EDC (Ver secção 9)	●	●	●	●	●	●	●
332943	Gancho de engate autom. (APUH) com barra de reboque oscilante para 1 cilindro com MDC (Ver secção 9)	●	●	●	●	●	●	●
330945	Estabilizadores mecânicos com regulação por pinos (NAR) (Ver sgr. 1.89.9/01)	●	●	●	●	●	●	●
331945	Gancho de engate autom. (APUH) e puxo hidr. c/barra de reboque oscilante p/2 cil. c/EDC (Ver sec. 9)	●	●	●	●	●	●	●
332945	Gancho de engate aut. (APUH) e puxo hidr. c/barra de reboque oscilante p/1 cilin. c/MDC (Ver sec. 9)	●	●	●	●	●	●	●
333945	Gancho de engate aut. (APUH) e puxo hidr. c/barra de reboque oscil. p/2 cilindros c/MDC (Ver sec. 9)	●	●	●	●	●	●	●
330949	Estabilizadores automáticos (Ver sgr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Gancho de reboque deslizante com eslera K80 (Ver sgr. 1.89.5/01)	●	●	●	●	●	●	●
330956	Aplicação de suporte e farol da matrícula na cabina com tejadilho alto (Ver sgr. 1.98.3)	●	●	●	●	●	●	●

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REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330958	Aplicação de suporte e farol da matrícula no guarda-lamas para tejadilho baixo (Ver sgr. 1.98.3/01)	●	●	●	●	●	●	●
333958	Aplicação de suporte e farol da matrícula no guarda-lamas para tejadilho alto (Ver sgr. 1.98.3/01)	●	●	●	●	●	●	●
330960	Versão Inglaterra (Ver sgr. 1.98.0)	●	●	●	●	●	●	●
330970	Braços flexíveis Cat.2 para MDC (Ver sgr. 1.89.6/02)	●	●	●	●	●	●	●
331970	Braços flexíveis Cat.2 para EDC (Ver sgr. 1.89.6/08)	●	●	●	●	●	●	●
330971	Braços de ligação rápida Cat.2 para MDC (Ver sgr. 1.89.6/04)	●	●	●	●	●	●	●
330972	Versão Alemanha para 50 KPH (Ver sgr. 1.98.0/01)	●	●	●	●	●	●	●
331972	Versão Alemanha para 40 KPH (Ver sgr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Caixa de ferramentas larga (Ver sgr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Conjunto de ferramentas (Ver sgr. 1.99.2)	●	●	●	●	●	●	●

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REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 110 MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
330007	Noord-Amerikaanse uitvoering (zie deel 6-9-10-13)	●	●	●	●	●	●	●
335007	Noord-Amerikaanse uitvoering voor volledig afdekkende spatborden (Zie deel 6-9-10-13)	●	●	●	●	●	●	●
336007	Europese uitvoering voor volledig afdekkende spatborden (Zie deel 13)	●	●	●	●	●	●	●
330009	Viscoventilator motorkoeling (Zie sgr. 0.34.5/01)	●	●	●	●	●	●	●
330020	Rechter korte stoelleuning voor MDC met mechanische joystick voor frontlader (Zie sgr. 1.93.3)	●	●	●	●	●	●	●
330021	Bedieningsarm voor EDC met radar en zonder systeem voor keren op de wendakker (Zie sgr. 1.97.0/02)	●	●	●	●	●	●	●
330022	Bedieningsarm voor EDC zonder radar en met systeem voor keren op de wendakker (Zie sgr. 1.97.0/03)	●	●	●	●	●	●	●
330023	Bedieningsarm voor EDC met radar en met systeem voor keren op de wendakker (Zie sgr. 1.97.0/04)	●	●	●	●	●	●	●
331025	Mechanische arMLEuning met functie voor kant-en-klare lader (Zie sgr. 1.97.0/06)	●	●	●	●	●	●	●
330026	Bedieningsarm v. EDC zonder radar en zonder systeem voor keren op de wendakker (Zie sgr. 1.97.0/01)	●	●	●	●	●	●	●
330133	Japanse uitvoering - brandstoftank met bescherming (Zie sgr. 1.14.0/01)	●	●	●	●	●	●	●
330142	Brandstoftank met bescherming (Zie sgr. 1.14.7/01)	●	●	●	●	●	●	●
330158	Opvoering motorvermogen, constant motortoerental en automatisch wisselen (Zie sgr. 1.91.1)	●	●	●	●	●	●	●
330159	Transmissie 16x16 (40 KM/U) SPS met Auto Economy (Zie deel 3-10)	●	●	●	●	●	●	●
330160	Automatische PTO (Zie sgr. 1.91.1)	●	●	●	●	●	●	●
330189	Luchtfilter met voorfilter voor dak met hoog profiel (Zie deel 2)	●	●	●	●	●	●	●
331189	Luchtfilter met voorfilter voor dak met hoog profiel en Europese lader (Zie deel 2)	●	●	●	●	●	●	●
332189	Luchtfilter met voorfilter voor dak met laag profiel (Zie deel 2)	●	●	●	●	●	●	●
333189	Luchtfilter met voorfilter voor dak met laag profiel en Europese lader (Zie deel 2)	●	●	●	●	●	●	●
330204	Roosterverwarming (Zie deel 1-6)	●	●	●	●	●	●	●
330205	Motorblok en transmissieverwarmer, 110 V (Zie sgr. 1.91.4/11)	●	●	●	●	●	●	●
330206	Motorblok en transmissieverwarmer, 240 V (Zie sgr. 1.91.4/12)	●	●	●	●	●	●	●
330211	Motorzijkraan (Zie sgr. 1.21.1/03)	●	●	●	●	●	●	●
330217	Voorste gewichtendrager voor gewichten in ventilatorstijl (Zie sgr. 1.21.5)	●	●	●	●	●	●	●
332217	Brede voorste gewichtendrager voor gewichten in ventilatorstijl (Zie sgr. 1.21.5)	●	●	●	●	●	●	●
330219	Gewichtendrager met 4 gewichten (Zie sgr. 1.21.5/02)	●	●	●	●	●	●	●
330220	Gewichtendrager met 8 gewichten (Zie sgr. 1.21.5/02)	●	●	●	●	●	●	●
330221	Gewichtendrager met 16 gewichten (Zie sgr. 1.21.5/02)	●	●	●	●	●	●	●
330222	Voorste trekhaak zonder gewichtendrager (Zie sgr. 1.21.5/01)	●	●	●	●	●	●	●
330223	Gewichtendrager met 6 gewichten - met haak (Zie sgr. 1.21.5/03)	●	●	●	●	●	●	●
330224	Gewichtendrager met 10 gewichten - met haak (Zie sgr. 1.21.5/03)	●	●	●	●	●	●	●
330228	Gewichtendrager met 18 gewichten - met haak (Zie sgr. 1.21.5/03)	●	●	●	●	●	●	●
330245	Transmissie 12x12 (30 KM/U) (Zie deel 3)	●	●	●	●	●	●	●
331245	Transmissie 24x24 (30 KM/U) Hi-LO (Zie deel 3-10)	●	●	●	●	●	●	●
332245	Transmissie 16x16 (30 KM/U) SPS (Zie deel 3-5)	●	●	●	●	●	●	●
330247	Transmissie 17x16 (50 KM/U) SPS (Zie deel 1-3-5)	●	●	●	●	●	●	●
330248	Transmissie 24x24 (30 KM/U) met geavanceerde draadbundel voor HI-LO met POWER SHUTTLE (Zie deel 3)	●	●	●	●	●	●	●
331248	Transm.16x16 (30 KM/U) m.geavanc.draadb.voor semi power shift (incl.Auto Economy) (Zie deel 1-3-5)	●	●	●	●	●	●	●
330282	Transmissie 24x24 (40 KM/U) Hi-LO (Zie deel 3-10)	●	●	●	●	●	●	●
330283	Transmissie 16x16 (40 KM/U) SPS (Zie deel 3-10)	●	●	●	●	●	●	●
330289	Transmissie 24x24 (30 KM/U) met geavanceerde draadbundel voor HI-LO met POWER SHUTTLE (Zie deel 3)	●	●	●	●	●	●	●
331289	Transm.16x16 (30 KM/U) m.geavanc.draadb.voor semi power shift (incl.Auto Economy) (Zie deel 1-3-5)	●	●	●	●	●	●	●
330291	Transmissie 17x16 (40 KM/U) SPS Economy (Zie deel 3-5-10-13)	●	●	●	●	●	●	●
330293	Transmissie 12x12 (40 KM/U) NAR	●	●	●	●	●	●	●
330318	Gewichtendrager met 2 gewichten - met haak (Zie sgr. 1.21.5/03)	●	●	●	●	●	●	●
330330	Kruipbak voor transmissie 12x12 (pomp met vaste opbrengst) (Zie deel 3-7-10)	●	●	●	●	●	●	●
331330	Kruipbak voor transmissie 24x24 (FD pomp) (Zie deel 3-10)	●	●	●	●	●	●	●

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
332330	Kruipbak voor transmissie 16x16 (Zie deel 3-10)	●	●	●	●	●	●	●
330331	Verlengde as 98" voor stalen wielen (Zie deel 5-13)	●	●	●	●	●	●	●
330333	Differentieel met kopp.in oliebad en 4wd inschakelkoppelingen voor stand. achteras (Zie deel 3-4)	●	●	●	●	●	●	●
331333	Differentieel met kopp.in oliebad en 4wd inschakelkopp.voor heavy duty achteras (Zie deel 3-4)	●	●	●	●	●	●	●
332333	Differentieel met koppeling in oliebad voor 2wd (Zie deel 3-4)	●	●	●	●	●	●	●
330334	Differentieel met klauwkoppeling en 4wd inschakelkoppelingen voor heavy duty achteras (Zie deel 3-4)	●	●	●	●	●	●	●
331334	Differentieel met klauwkoppeling voor 2wd en standaard achteras (Zie deel 3-4)	●	●	●	●	●	●	●
332334	Differentieel met klauwkoppeling voor 2wd en heavy duty achteras (Zie deel 3-4)	●	●	●	●	●	●	●
330336	Heavy duty achtereind aandrijvingen (Zie deel 5)	●	●	●	●	●	●	●
334341	Systeem voor kuren op de wendakker voor 30Km/u en 40Km/u (Zie deel 10-13)	●	●	●	●	●	●	●
335341	Systeem voor kuren op de wendakker voor 40Km/u en 50Km/u (Zie deel 10-13)	●	●	●	●	●	●	●
330345	Geavanceerde processor voor frontheadinrichting, voorasophanging of EHR (Zie sgr. 1.97.2)	●	●	●	●	●	●	●
330405	2WD voor 24x24 zonder kruipbak (Zie deel 3-7)	●	●	●	●	●	●	●
331405	2WD voor 16x16 zonder kruipbak (Zie deel 3-7)	●	●	●	●	●	●	●
332405	2WD voor 24x24 met kruipbak (Zie deel 3-7)	●	●	●	●	●	●	●
333405	2WD voor 16x16 met kruipbak (Zie deel 3-7)	●	●	●	●	●	●	●
334405	2WD voor 12x12 met kruipbak (Zie deel 3-7)	●	●	●	●	●	●	●
335405	2WD voor 12x12 zonder kruipbak (Zie deel 3-7)	●	●	●	●	●	●	●
330406	2WD standaard vooras (Zie deel 3-4)	●	●	●	●	●	●	●
330407	2WD heavy duty vooras (Zie deel 3-4)	●	●	●	●	●	●	●
330408	4WD vooras klasse 4 met meerplatendifferentieelblokkering en stuursensor (Zie deel 3-4)	●	●	●	●	●	●	●
330409	4WD vooras klasse 3 met meerplatendifferentieelblokkering en stuursensor (Zie deel 3-4)	●	●	●	●	●	●	●
330414	4WD geveerde vooras klasse 3 met meerplatendifferentieelblokkering en stuursensor (Zie deel 3-4-10)	●	●	●	●	●	●	●
330416	4WD vooras klasse 3 met klauwkoppeling (Zie deel 3-4)	●	●	●	●	●	●	●
330425	4WD vooras klasse 3 met meerplatendifferentieelblokkering, stuursensor en remmen (Zie deel 3-4)	●	●	●	●	●	●	●
330426	4WD vooras klasse 4 met meerplatendifferentieelblokkering, stuursensor en remmen (Zie deel 3-4)	●	●	●	●	●	●	●
330427	4WD geveerde vooras klasse 3 met meerpl.differentieelblokk., stuursensor en remmen (Zie deel 3-4-10)	●	●	●	●	●	●	●
330429	4WD geveerde vooras klasse 3 met meerplatendifferentieelblokkering en stuursensor (Zie deel 3-4-10)	●	●	●	●	●	●	●
330430	4WD geveerde vooras klasse 3 met meerpl.differentieelblokk., stuursensor en remmen (Zie deel 3-4-10)	●	●	●	●	●	●	●
330448	Waterdicht maken (Zie deel 3-4-7)	●	●	●	●	●	●	●
336449	Waterdicht maken (Zie deel 4)	●	●	●	●	●	●	●
330460	Rechter treden (Zie sgr 1.87.0)	●	●	●	●	●	●	●
330461	Smalle treden voor statische cabine en 650/65R38 banden (Zie sgr 1.90.2)	●	●	●	●	●	●	●
330497	Achtergewichten v. wielen m. 6 pl. met gew. v. elk 65 kg voor wielen met fienzen (Zie sgr. 1.49.6/01)	●	●	●	●	●	●	●
330498	Achterste gewichten voor wielen met 6 platen met een gewicht van elk 45 kg (Zie sgr. 1.49.6/01)	●	●	●	●	●	●	●
332515	Dak met laag profiel voor ISO markt (Zie deel 10)	●	●	●	●	●	●	●
330518	Achterspatborden met verlengingen voor statische cabine (Zie deel 10)	●	●	●	●	●	●	●
331518	Achterspatborden met verlengingen voor geveerde cabine (Zie deel 10)	●	●	●	●	●	●	●
332518	Achterspatborden met verlengingen voor statische cabine en 650/65R38 banden (Zie deel 10)	●	●	●	●	●	●	●
333518	Achterspatborden met verlengingen voor geveerde cabine en 650/65R38 banden (Zie deel 10)	●	●	●	●	●	●	●
330519	Volledig afdekkende achterspatborden met verlengingen voor statische cabine (Zie deel 10)	●	●	●	●	●	●	●

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					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

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VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331519	Volledig afdekkende achterspalborden met verlengingen voor geveerde cabine (Zie deel 10)	●	●	●	●	●	●	●
332519	Volledig afd. achterspab. met verl. voor statische cabine en 650/65R38 banden (Zie deel 10.)	●	●	●	●	●	●	●
333519	Volledig afd. achterspab. met verlengingen voor geveerde cabine en 650/65R38 banden (Zie deel 10)	●	●	●	●	●	●	●
330523	Spalbordverlengingen voor statische cabine (Zie sgr. 1.92.5/01)	●	●	●	●	●	●	●
331523	Spalbordverlengingen voor geveerde cabine (Zie sgr. 1.92.5/01)	●	●	●	●	●	●	●
330578	Voorruit met verhoogd zicht voor dak met laag profiel (Zie sgr. 1.94.1)	●	●	●	●	●	●	●
330579	Zonneschermb. voor achterruit (Zie sgr. 1.92.4/01)	●	●	●	●	●	●	●
330609	Dak met laag profiel met verwarming en openklapbare voorruit (Zie deel 10)	●	●	●	●	●	●	●
331609	Dak met laag profiel met airco en openklapbare voorruit (Zie deel 10)	●	●	●	●	●	●	●
330610	Dak m. hoog profiel zond. open paneel voor opt. zicht en vaste voorruit voor verwarming (Zie deel 10)	●	●	●	●	●	●	●
331610	Dak met hoog profiel zonder open pan. v. opt. zicht en vaste voorruit v. airco (Zie deel 10)	●	●	●	●	●	●	●
330612	Dak m. hoog profiel m. open paneel voor opt. zicht en vaste voorruit voor verwarming (Zie deel 10)	●	●	●	●	●	●	●
331612	Dak met hoog profiel zonder open pan. v. opt. zicht en vaste voorruit v. airco (Zie deel 10)	●	●	●	●	●	●	●
332612	Dak met hoog profiel met open paneel voor optimaal zicht en vaste voorruit voor ATC (Zie deel 10)	●	●	●	●	●	●	●
330613	Dak met laag profiel met airco en vaste voorruit (Zie deel 10)	●	●	●	●	●	●	●
330618	Dak m. hoog profiel m. open paneel voor opt. zicht en voorruit m. scharn. voor verwarming (Zie deel 10)	●	●	●	●	●	●	●
331618	Dak met hoog profiel met open pan. voor opt. zicht en voorruit m. scharn. voor airco (Zie deel 10)	●	●	●	●	●	●	●
332618	Cabine met laag dak, vast pan. v. opt. zicht en openkl. voorruit voor airco en gev. cabine (Zie deel 10)	●	●	●	●	●	●	●
330619	Dak m. hoog prof. m. open pan. voor opt. zicht en vaste voorruit v. verwarm. en gev. cabine (Zie deel 10)	●	●	●	●	●	●	●
331619	Dak m. hoog profiel m. open pan. voor opt. zicht en vaste voorruit v. airco voor gev. cabine (Zie deel 10)	●	●	●	●	●	●	●
332619	Dak m. h. prof. met open pan. v. opt. zicht en vaste voorr. v. airco met ATC voor gev. cabine (Zie deel 10)	●	●	●	●	●	●	●
330628	Achtergewichten v. wielen m. 6 pl. met gew. v. elk 65 kg voor MAVT en stalen wielen (Zie sgr. 1.49.8/01)	●	●	●	●	●	●	●
330630	Stand. stuurinr. 4wd voor 24x24 of 16x16 transmissie met kantelbare stuurkolom (Zie sgr. 1.95.5/02)	●	●	●	●	●	●	●
331630	Stand. stuurinr. 2wd voor 24x24 of 16x16 transmissie met kantelbare stuurkolom (Zie sgr. 1.95.5/02)	●	●	●	●	●	●	●
332630	St. steer 2wd v. 24x24 of 16x16 transm. met kantelb. stuurkolom en hd vooras (Zie sgr. 1.95.5/02)	●	●	●	●	●	●	●
330631	Fast steer 4wd met kantelbare/telescopische stuurkolom (Zie deel 10)	●	●	●	●	●	●	●
331631	Fast steer 4wd voor "supersteer" met kantelbare/telescopische stuurkolom (Zie deel 10)	●	●	●	●	●	●	●
332631	Fast steer 2wd met kantelbare/telescopische stuurkolom en heavy duty vooras (Zie deel 10)	●	●	●	●	●	●	●
330641	Airconditioning (Zie deel 2-10)	●	●	●	●	●	●	●
330643	Airconditioning met ATC (Zie deel 2)	●	●	●	●	●	●	●
330648	Fronthefinrichting met elektronische besturing van de fronthefinrichting (Zie deel 7-10)	●	●	●	●	●	●	●
331648	Fronthefinr. met elektron. besturing van de fronthefinrichting voor geveerde vooras (Zie deel 7-10)	●	●	●	●	●	●	●
332648	Fronthefinr. met elektron. best. van de fronthefinr. voor gev. vooras met voorremmen (Zie deel 7-10)	●	●	●	●	●	●	●
330653	High performance luidsprekers voor laag dak (Zie sgr. 1.91.6)	●	●	●	●	●	●	●
331653	High performance luidsprekers voor hoog dak (Zie sgr. 1.91.6)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
330658	Cabinevering voor standaard stuurinrichting (Zie deel 4-10)	●	●	●	●	●	●	●
331658	Cabinevering voor fast steer (Zie deel 4-10)	●	●	●	●	●	●	●
330676	Wisser achterrult (Zie sgr. 1.91.5/02)	●	●	●	●	●	●	●
332703	Radarunit - UK (Zie sgr. 1.91.1/03)	●	●	●	●	●	●	●
333703	Radarunit - Japan (Zie sgr. 1.91.1/04)	●	●	●	●	●	●	●
334703	Radarunit - Alle landen uitgezonderd Japan en UK (Zie sgr. 1.91.1/05)	●	●	●	●	●	●	●
330708	Deluxe stoel met mechanische vering met OPS en veiligheidsgordel (Zie sgr. 1.93.3)	●	●	●	●	●	●	●
330709	Deluxe stoel met luchtvering en verwarmde zitting, OPS en veiligheidsgordel (Zie sgr. 1.93.3)	●	●	●	●	●	●	●
331709	Deluxe stoel met luchtvering met OPS en veiligheidsgordel (Zie sgr. 1.93.3)	●	●	●	●	●	●	●
330710	Stoel met mechanische vering met OPS en veiligheidsgordel (Zie sgr. 1.93.3)	●	●	●	●	●	●	●
330712	Bord langzaam rijdend voertuig (Zie sgr. 1.99.3)	●	●	●	●	●	●	●
330718	Hydraulische aanhangerrrem, universeel (Zie deel 7-10)	●	●	●	●	●	●	●
332719	Passagiersstoel met veiligheidsgordel (Zie sgr. 1.93.3/01)	●	●	●	●	●	●	●
330720	Ventiel remsysteem (Zie sgr. 1.82.7/20)	●	●	●	●	●	●	●
330723	Hydraulische aanhangerrrem (Italië) voor pomp met vaste opbrengst (Zie deel 7-10)	●	●	●	●	●	●	●
331723	Hydraulische aanhangerrrem (Italië) voor CCLS pomp (Zie deel 7-10)	●	●	●	●	●	●	●
332727	Pneumatische aanhangerrrem, universeel (Zie deel 5-10)	●	●	●	●	●	●	●
332737	Pneumatische aanhangerrrem (Italië) (Zie deel 5-10)	●	●	●	●	●	●	●
332739	Pneumatische aanhangerrrem (UK) (Zie deel 5-10)	●	●	●	●	●	●	●
330741	Heavy duty accu (Zie sgr. 1.74.2)	●	●	●	●	●	●	●
330764	Analoge/digitale Instr.met ISO werktuigcontactdozen voor automatische wisselfuncties (Zie deel 10)	●	●	●	●	●	●	●
330770	Analoge/digitale geavanc.instr. met ISO werktuigcontactdozen voor 24x24 transmissie (Zie deel 10)	●	●	●	●	●	●	●
330771	Analoge/digitale geavanc.instr. met ISO werktuigcontactdozen voor autom. wisselfuncties (Zie deel 10)	●	●	●	●	●	●	●
332782	Mechanische joystick 2 regelventielen (Zie sgr. 1.96.2/08)	●	●	●	●	●	●	●
337782	Elektrohydr joystick voor 4 elektrohydr.op afstand bediende ventielen met EDC (Zie sgr. 1.91.1)	●	●	●	●	●	●	●
330784	2 Werklichten op grijprail en 2 op de achterzijde onder voor hoog dak (1.91.3/03)	●	●	●	●	●	●	●
330785	2 Voorste en 2 achterste hoog gemonteerde werklichten (Zie sgr. 1.91.3/05)	●	●	●	●	●	●	●
331785	Werklichten voor dak met laag profiel (Zie sgr. 1.91.3/01)	●	●	●	●	●	●	●
330786	2 Werklichten op grijprail en 2 op de achterzijde onder voor hoog dak (1.91.3/02)	●	●	●	●	●	●	●
330800	Aftakas 540-100 TPM omkeerbare as (NA) (Zie deel 7-10)	●	●	●	●	●	●	●
330801	540/750/1000 TPM PTO (Zie deel 7-10)	●	●	●	●	●	●	●
330802	Gesynchroniseerde PTO voor 12x12 transmissie (Zie deel 7-10)	●	●	●	●	●	●	●
331802	Gesynchroniseerde PTO voor 24x24 transmissie (Zie deel 7-10)	●	●	●	●	●	●	●
332802	Gesynchroniseerde PTO voor 16x16 SPS transmissie (Zie deel 7-10)	●	●	●	●	●	●	●
330803	Buitenste PTO en EDC bediening op spatborden (Zie sgr. 1.91.1/02)	●	●	●	●	●	●	●
331803	Buitenste EDC bediening op verbrede spatborden (Zie sgr. 1.91.1/02)	●	●	●	●	●	●	●
332803	Buitenste PTO en EDC bediening op verbrede spatborden (Zie sgr. 1.91.1/02)	●	●	●	●	●	●	●
330809	PTO as met 21 groeven (Zie sgr. 1.80.1/05)	●	●	●	●	●	●	●
336811	Zonder frontaankoppelinrichting & PTO voor geveerde as (Zie deel 2-3)	●	●	●	●	●	●	●
337811	Zonder frontaankoppelinr. & PTO voor elektrohydr.op afstand bediende ventielen (Zie sgr. 1.21.1)	●	●	●	●	●	●	●
330813	Fronthefinrichting en voorste PTO met as met 6 groeven (Zie deel 7-10)	●	●	●	●	●	●	●
330814	2 hydraulische frontkoppelingen voor niet-geïntegreerde fronthefinrichting (Zie sgr. 1.81.9/01)	●	●	●	●	●	●	●
331814	2 hydraulische frontkoppelingen voor geïntegreerde fronthefinrichting (Zie sgr. 1.81.9/02)	●	●	●	●	●	●	●
330820	Europese kant-en-klare lader met mechanische joystick 2 elementen voor MDC (Zie deel 3-7-10)	●	●	●	●	●	●	●
331820	NAR kant-en-klare lader met mechanische joystick 3 elementen voor MDC (Zie deel 3-7-10)	●	●	●	●	●	●	●
332820	Europese kant-en-klare lader met mechanische joystick 2 elementen voor EDC (Zie deel 3-7-10)	●	●	●	●	●	●	●

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		100	110	115	120	125	130	140
333820	NAR kant-en-klare lader met mechanische joystick 3 elementen voor EDC (Zie deel 3-7-10)	●	●	●	●	●	●	●
334820	NAR kant-en-klare lader met mechanische joystick 2 elementen voor MDC (Zie deel 3-7-10)	●	●	●		●		
335820	NAR kant-en-klare lader met mechanische joystick 2 elementen voor EDC (Zie deel 3-7-10)	●	●	●	●	●	●	●
330821	Europese kant-en-klare lader met mech. joystick 2 elem. voor MDC en hef-inrichting (Zie deel 3-7-10)	●	●	●				
331821	Europese kant-en-klare lader met mechanische joystick 2 elementen voor EDC en HPL (Zie deel 3-7-10)	●	●	●	●	●	●	●
332821	Europese kant-en-klare lader met elektronische joystick 2 elementen voor EDC (Zie deel 3-7-10)		●	●	●	●	●	●
333821	NAR kant-en-klare lader met elektronische joystick 3 elementen voor EDC (Zie deel 3-7-10)		●	●	●	●	●	●
334821	Europese kant-en-klare lader met elektr. joystick 2 elementen voor EDC en HPL (Zie deel 3-7-10)		●	●	●	●	●	●
333822	Achterheugels voor NAR kant-en-klare lader (Zie sgr. 1.21.6/02)	●	●	●	●	●	●	●
330824	63 l/min pomp met vaste opbrengst voor EDC en 24x24 (Zie deel 3-4-10)	●	●	●		●		
330825	2 Telescopische achteruitkijkspiegels (Zie sgr. 1.93.6/03)	●	●	●		●		●
330826	2 Vaste achteruitkijkspiegels (Zie sgr. 1.93.6/02)	●	●	●		●		
330827	2 Telesc. verwarmde op afstand verstelb. achteruitkijksp. met paneel voor optimaal zicht (Zie deel 10)		●	●	●	●	●	●
331827	2 Telesc. verwarmde op afst. verstelb. achteruitkijksp. zonder paneel voor optimaal zicht (Zie deel 10)		●	●	●	●	●	●
330828	Achteruitkijkspiegel - rops (Zie sgr. 1.93.6/04)	●	●	●		●		
330829	Spiegel voor aanhangertrekhaak (Zie sgr. 1.93.6/05)	●	●	●		●		●
330830	63 l/min pomp met vaste opbrengst voor EDC en 16x16 (Zie deel 3-4-10)	●	●	●		●		
330831	Fronthefinrichting zonder PTO (Zie deel 7-10)	●	●	●	●	●	●	●
331831	Fronthefinrichting zonder PTO voor voorasophanging (Zie deel 7-10)	●	●	●	●	●	●	●
332831	Fronthefinrichting zonder PTO voor elektrohydraulische op afstand bediende ventielen (Zie deel 7-10)	●	●	●	●	●	●	●
333831	Fronthefinr. zonder PTO voor voorasoph. en elektrohydr. op afstand bediende ventielen (Zie deel 7-10)	●	●	●	●	●	●	●
334831	Fronthefinrichting met elektronische besturing van de fronthefinrichting (Zie deel 7-10)		●	●	●	●	●	●
335831	Fronthefinr. elektronische besturing van de fronthefinrichting voor voorasophanging (Zie deel 7-10)		●	●	●	●	●	●
330835	113 l/min CCLS pomp voor MDC en SPS (Zie deel 3-4-7-10)	●	●	●		●		
331835	113 l/min CCLS pomp voor EDC en SPS (Zie deel 3-4-7-10)	●	●	●		●		
332835	113 l/min CCLS pomp v. EDC en SPS (30-40Km/u) met elektroh. op als. bed. ventielen (Zie deel 3-4-7-10)	●	●	●	●	●	●	●
333835	113 l/min CCLS pomp voor EDC en SPS (40E-50Km/u) (Zie deel 3-4-7-10)	●	●	●		●		●
335835	113 l/min CCLS pomp v. EDC en SPS m. slip (40E-50Km/u) m. elektroh. op afst. bed. v. (Zie deel 3-4-7-10)	●	●	●	●	●	●	●
330839	Retourpoort hydraulisch lagedruk-circuit voor MDC (Zie sgr. 1.82.7/35)	●	●	●		●		●
331839	Retourpoort hydraulisch lagedruk-circuit voor EDC (Zie sgr. 1.82.7/36)	●	●	●	●	●	●	●
330840	MDC met één interne cilinder en twee externe (50 mm) voor heavy duty as (Zie deel 7)	●	●	●		●		
331840	MDC met één interne cilinder en twee externe (50 mm) voor heavy duty as en APUH (Zie deel 7)	●	●	●		●		
332840	MDC met één interne cilinder en twee externe (50 mm) voor standaard as (Zie deel 7)	●	●					
333840	MDC met één interne cilinder en twee externe (50 mm) voor standaard as en APUH (Zie deel 7)	●	●					
330841	EDC met één interne cilinder en twee externe (50 mm) (Zie deel 7-9)	●	●	●		●		
331841	EDC met één interne cilinder en twee externe (50 mm) voor APUH (Zie deel 7)	●	●	●		●		●
330842	Buitenste PTO bediening voor MDC op spatborden (Zie sgr. 1.91.1/02)	●	●	●		●		
330844	2 Op afstand bediende ventielen voor pomp met vaste opbrengst voor EDC (Zie deel 7-10)	●	●	●		●		
331844	3 Op afst. bediende ventielen (1NC + 2 config) voor pomp met vaste opbrengst voor EDC (Zie deel 7-10)	●	●	●		●		

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333844	3 Op afstand bediende ventielen (1NC + 2 config) voor CCLS pomp voor EDC (Zie deel 7-10)	●	●	●	●	●	●	●
334844	3 Op afstand bediende ventielen (1NC + 2 config) voor CCLS pomp voor MDC (Zie deel 7-10)	●	●	●	●	●	●	●
330845	Externe bediening heftrichting (Zie sgr. 1.96.1/02)	●	●	●	●	●	●	●
331845	4 Op afst. bediende ventielen (2NC + 2 config) voor pomp met vaste opbrengst voor EDC (Zie deel 7-10)	●	●	●	●	●	●	●
333845	4 Op afstand bediende ventielen (2NC + 2 config) voor CCLS pomp voor EDC (Zie deel 7-10)	●	●	●	●	●	●	●
334845	4 Op afst. bed. vent. (2NC + 2 config) v. CCLS pomp v. EDC voor hydr. regelb. aankoppelinr. (Zie deel 7-10)	●	●	●	●	●	●	●
335845	4 Op afstand bediende ventielen (2NC + 2 config) voor CCLS pomp voor MDC (Zie deel 7-10)	●	●	●	●	●	●	●
330847	Frontheffrichting en PTO met as met 6 groeven (Zie deel 6-7-8-10)	●	●	●	●	●	●	●
331847	Frontheffrichting en PTO met as met 6 groeven voor voorasophanging (Zie deel 6-7-8-9-10)	●	●	●	●	●	●	●
332847	Frontheffr. en PTO met as met 6 groeven voor elektroh. op afst. bed. vent. (Zie deel 6-7-8-10)	●	●	●	●	●	●	●
333847	Frontheffrichting en PTO met as met 6 groeven voor voorasophanging en EHR's (Zie deel 6-7-8-10)	●	●	●	●	●	●	●
334847	Frontheffr. en PTO met as met 6 groeven voor voorasophanging met voorremmen (Zie deel 4-6-7-8-10)	●	●	●	●	●	●	●
335847	Frontheffr. en PTO met as met 6 groeven v. EHR's voor voorasoph. met voorremmen (Zie deel 4-6-7-8-10)	●	●	●	●	●	●	●
330849	2 conf. op afst. bed. vent. met gesl. center, mech. voor 80L/Min pomp m. vaste opbr. voor EDC (Zie deel 7)	●	●	●	●	●	●	●
331849	2 Conf. op afst. bed. ventielen met gesl. center, mech. voor 113L/Min CCLS pomp voor EDC (Zie deel 7)	●	●	●	●	●	●	●
332849	2 Conf. op afst. bed. vent. gesloten center, mechanisch voor 113L/Min CCLS pomp voor MDC (Zie deel 7)	●	●	●	●	●	●	●
330851	3 Op afstand bediend ventiel voor 63 FD pomp en MDC (Zie deel 7-10)	●	●	●	●	●	●	●
331851	3 Op afstand bediend ventiel voor 63 FD pomp en EDC (Zie deel 7)	●	●	●	●	●	●	●
332851	2 Op afstand bediende ventielen voor 113L/Min CCLS pomp en EDC (Zie deel 7-10)	●	●	●	●	●	●	●
333851	2 Op afstand bediende ventielen voor 113L/Min CCLS pomp en MDC (Zie deel 7-10)	●	●	●	●	●	●	●
330853	2 Elektrohydraulische op afstand bediende ventielen voor 113L/Min CCLS pomp en EDC (Zie deel 7-10)	●	●	●	●	●	●	●
330855	Beveiliging tegen vallende voorwerpen (Zie sgr. 1.87.7/02)	●	●	●	●	●	●	●
330856	3 Elektrohydraulische op afstand bediende ventielen voor 113L/Min CCLS pomp en EDC (Zie deel 7-10)	●	●	●	●	●	●	●
330858	Dak voor neerklapbare rops (Zie sgr. 1.87.7/01)	●	●	●	●	●	●	●
330862	4 Elektrohydraulische op afstand bediende ventielen voor 113L/Min CCLS pomp en EDC (Zie deel 7-10)	●	●	●	●	●	●	●
331862	4 Elektrohydr. op afs. bed. vent. voor CCLS pomp voor EDC voor hydr. regelb. aankoppelinr. (Zie deel 7-10)	●	●	●	●	●	●	●
330864	Wielblok (met cabine) (Zie sgr. 1.99.1)	●	●	●	●	●	●	●
330869	Kastje linksvoor (Zie sgr. 1.93.0/01)	●	●	●	●	●	●	●
330871	Achterste opbergkastje cabine (Zie sgr. 1.93.0/02)	●	●	●	●	●	●	●
330882	4WD vaste voorspatborden (Zie sgr. 1.87.4/02)	●	●	●	●	●	●	●
333884	4WD flexibele voorspatborden (420 mm) met as met rem (Zie sgr. 1.87.4/01)	●	●	●	●	●	●	●
334884	4WD flexibele voorspatborden (480 mm) met as met rem (Zie sgr. 1.87.4/01)	●	●	●	●	●	●	●
335884	4WD flexibele voorspatborden (540 mm) met as met rem (Zie sgr. 1.87.4/01)	●	●	●	●	●	●	●
337884	4WD flexibele voorspatborden (620 mm) met as met rem (Zie sgr. 1.87.4/01)	●	●	●	●	●	●	●
330895	Aanhangerrembeugel (Italië) (Zie sgr. 1.89.4)	●	●	●	●	●	●	●
330900	MDC met één interne cilinder en één externe (50 mm) voor standaard as en APUH (Zie deel 7)	●	●	●	●	●	●	●
330908	EDC met twee externe cilinders (80 mm) (Zie deel 7)	●	●	●	●	●	●	●
331908	EDC met twee externe cilinders (80 mm) voor APUH (Zie deel 7)	●	●	●	●	●	●	●
330909	EDC met twee externe cilinders (90 mm) (Zie deel 7)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - DUTCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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OPTIONAL EQUIPMENT - DUTCH

VARIANT CODE	DESCRIPTION	APPLICATION						
		100	110	115	120	125	130	140
331909	EDC met twee externe cilinders (90 mm) voor APUH (Zie deel 7)	●	●	●	●	●	●	●
330913	MDC met één interne cilinder (Zie sgr. 1.82.8/01)	●	●	●				
330914	MDC met één interne cilinder en één externe (50 mm) voor heavy duty as (Zie deel 7)	●	●					
331914	MDC met één interne cilinder en één externe (50 mm) voor heavy duty as en APUH (Zie deel 7)	●	●	●	●	●	●	●
330915	Draaibare trekstang met rollen (Zie sgr. 1.89.0/04)	●	●	●	●	●	●	●
331916	Zwaailicht (Zie sgr. 1.75.6/02)	●	●	●	●	●	●	●
330918	Draaibare trekstang voor verschuifbare trekhaak (Zie sgr. 1.89.0)	●	●	●	●	●	●	●
331918	Draaibare trekstang voor verschuifbare trekhaak - Italië (Zie sgr. 1.89.0/01)	●	●	●	●	●	●	●
331920	Cat.2/3 flexibele stangen voor EDC en SPS (Zie sgr. 1.89.6/03)	●	●	●	●	●	●	●
330921	Cat.2/3 stangen m.snelk. voor hydr.regelb.aankoppelnr.en mech-op afst.bed. vent. (Zie deel 7-9)	●	●	●	●	●	●	●
330923	Cat.2/3 stangen met snelkoppelingen voor MDC (Zie sgr. 1.89.6/04)	●	●	●	●	●	●	●
331923	Cat.2/3 stangen met snelkoppeling voor EDC (Zie sgr. 1.89.6/05)	●	●	●	●	●	●	●
330925	2 Laag gemonteerde achterste werkdichten - zonder cabine (Zie sgr. 1.75.6/01)	●	●	●	●	●	●	●
330930	Zelfuitschakelende richtingaanwijzers met geluidssignaal (Zie sgr. 1.91.0)	●	●	●	●	●	●	●
330933	Trekstang aankoppelnr. (Zie deel 9)	●	●	●	●	●	●	●
330934	Draaibare trekstang (NAR) (Zie sgr. 1.89.0/02)	●	●	●	●	●	●	●
330937	Draaibare trekstang (Zie sgr. 1.89.0/03)	●	●	●	●	●	●	●
330938	Verschuifbare trekhaak met automatische draaikoppeling Duits type 32 mm (Zie sgr. 1.89.5)	●	●	●	●	●	●	●
330939	Verschuifbare trekhaak met automatische draaikoppeling Duits type 38 mm (Zie sgr. 1.89.5)	●	●	●	●	●	●	●
330940	Verschuifbare trekhaak met draaikoppeling en "pilon" Frans type (Zie sgr. 1.89.5/02)	●	●	●	●	●	●	●
330942	Verschuifbare trekhaak met vaste koppeling (C) Italiaans type (Zie sgr. 1.89.5/03)	●	●	●	●	●	●	●
330943	(APUH) Autom.pick up aankoppelnr.met draaib.trekstang voor 2 cilinders met MDC (Zie deel 9)	●	●	●	●	●	●	●
331943	(APUH) Autom.pick up aankoppelnr.met draaibare trekstang voor 2 cilinders met EDC (Zie deel 9)	●	●	●	●	●	●	●
332943	(APUH) Automatische pick up aankoppelnr.met draaib.trekstang voor 1 cilinder met MDC (Zie deel 9)	●	●	●	●	●	●	●
330945	Mechanische stabilisatorstangen verstelling van pentype (NAR) (Zie sgr. 1.89.9/01)	●	●	●	●	●	●	●
331945	(APUH) Auto pick up aankoppelnr.type "hydr.pushback" met draaib.trekst.v.2 cil.m.EDC (Zie deel 9)	●	●	●	●	●	●	●
332945	(APUH) Autom.pick up aankoppelnr.type "hyd.pushback" m.draaib.trekst.v.1 cil.met MDC (Zie deel 9)	●	●	●	●	●	●	●
333945	(APUH) Autom.pick up aankoppelnr.type "hyd.pushback" m.draaib.trekst.v.2 cil.met MDC (Zie deel 9)	●	●	●	●	●	●	●
330949	Automatische stabilisatorstangen (Zie sgr. 1.89.9/02)	●	●	●	●	●	●	●
330952	Verschuifbare trekhaak met K80 kogel (Zie sgr. 1.89.5/01)	●	●	●	●	●	●	●
330956	Kentekenplaat lamp & drager, montage op cabine met hoog dak (Zie sgr. 1.98.3)	●	●	●	●	●	●	●
330958	Kentekenplaat lamp & drager, montage op spatbord voor laag dak (Zie sgr. 1.98.3/01)	●	●	●	●	●	●	●
333958	Kentekenplaat lamp & drager, montage op spatbord voor hoog dak (Zie sgr. 1.98.3/01)	●	●	●	●	●	●	●
330960	Engelse uitvoering (Zie sgr. 1.98.0)	●	●	●	●	●	●	●
330970	Cat.2 flexibele stangen voor MDC (Zie sgr. 1.89.6/02)	●	●	●	●	●	●	●
331970	Cat.2 flexibele stangen voor EDC (Zie sgr. 1.89.6/08)	●	●	●	●	●	●	●
330971	Cat.2 stangen met snelkoppeling voor MDC (Zie sgr. 1.89.6/04)	●	●	●	●	●	●	●
330972	Duitse uitvoering voor 50 km/u (Zie sgr. 1.98.0/01)	●	●	●	●	●	●	●
331972	Duitse uitvoering voor 40 km/u (Zie sgr. 1.98.0/01)	●	●	●	●	●	●	●
330995	Grote gereedschapskist (Zie sgr. 1.90.5/01)	●	●	●	●	●	●	●
330996	Gereedschappenet (Zie sgr. 1.99.2)	●	●	●	●	●	●	●

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OPTIONAL EQUIPMENT - DUTCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

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0.02.1/03		ENGINE
0.02.1/04		ENGINE
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0.04.0/01		CRANKCASE
0.04.0/02		CRANKCASE
0.04.0/03		CRANKCASE
0.04.0/04		CRANKCASE
0.04.2		OIL SUMP
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0.04.3		CRANKCASE COVERS
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0.06.3/02		CYLINDER HEAD COVERS
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0.07.7		EXHAUST MANIFOLD
0.07.7/01		EXHAUST MANIFOLD
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0.08.2/04		PISTON ENGINE
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Engine

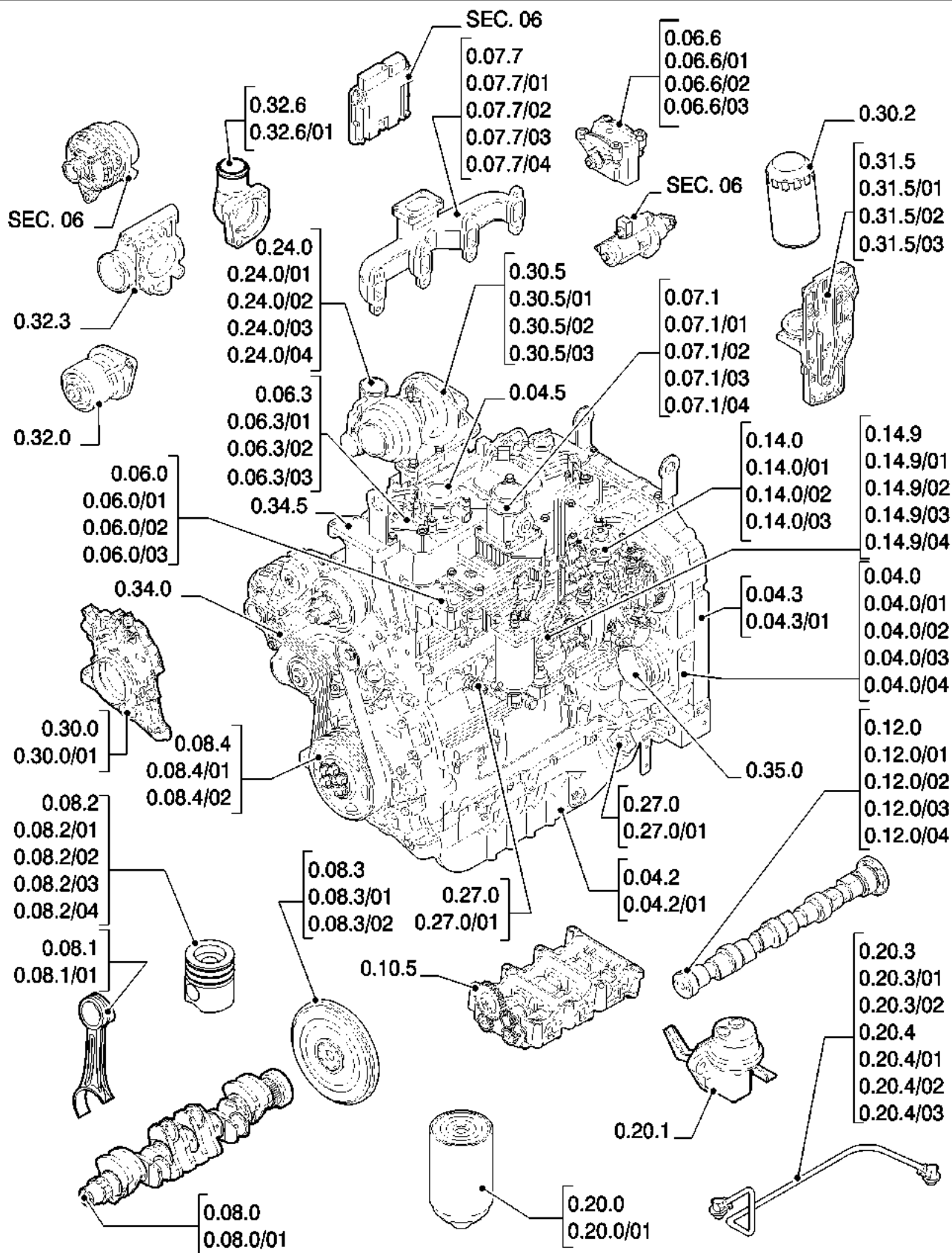
0.08.3/02		FLYWHEEL ENGINE
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0.08.4/01		PULLEY CRANKSHAFT
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0.12.0/03		CAMSHAFT TIMING CONTROL
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0.14.0/02	02	INJECTION EQUIPMENT - INJECTOR
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0.88.0/ A	COMPRESSOR, AIR CONDITIONING - BREAKDOWN - C5908
0.88.0/01	(VAR.330641-330643) AIR CONDITIONING - COMPRESSOR

SEC. 01 - ENGINE



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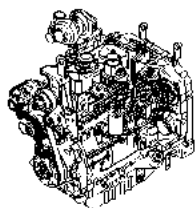
05/10

SEC. 01 - ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

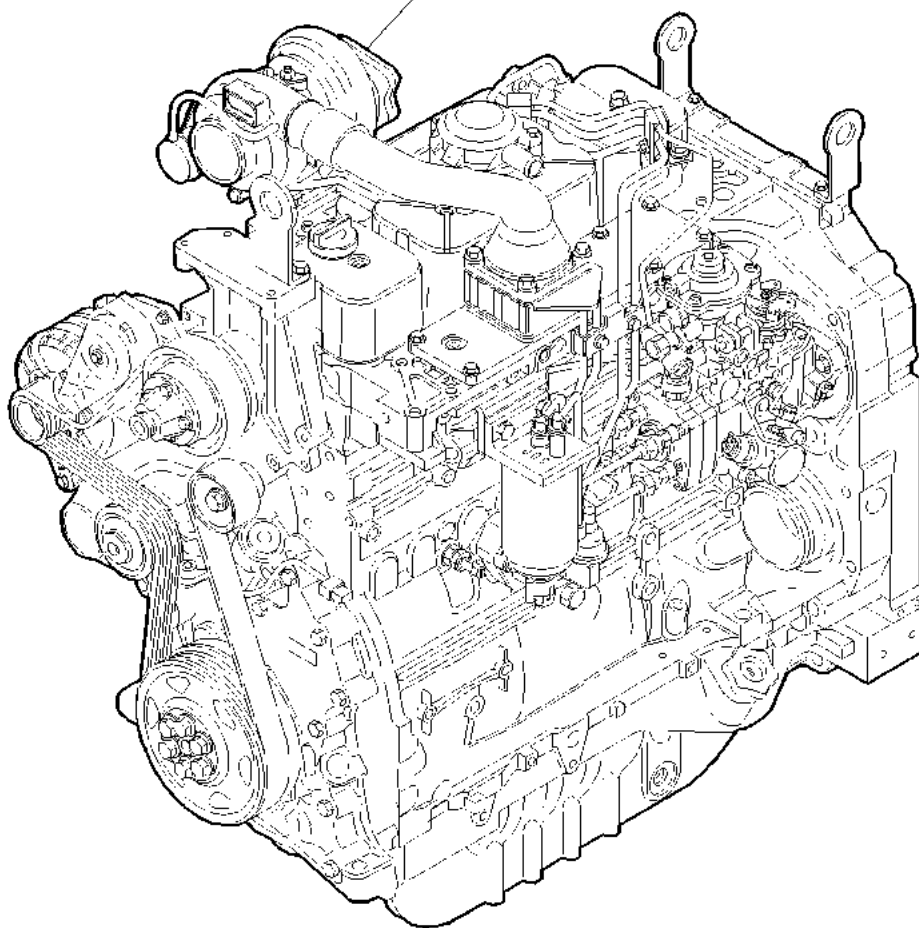
	MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

ENGINE



2

1



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ENGINE

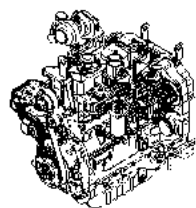
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87318765		1	ENGINE, 4 Cyl. Mech. Engine, Tier 2
		87538338		1	SHORT ENGINE, 4 Cyl. Mech. Engine, Tier 2
1		87327635		1	ENGINE, 4 Cyl. Mech. Engine, Tier 3
		84131810		1	SHORT ENGINE, 4 Cyl. Mech. Engine, Tier 3
1	1	84149817		1	ENGINE, 4 Cyl. Mech. Engine, Tier 3
2		87802966		1	EMBLEM CASE/IH

(1) Japan Engine, VAR.330004

Value and X-Line/Limited Versions only

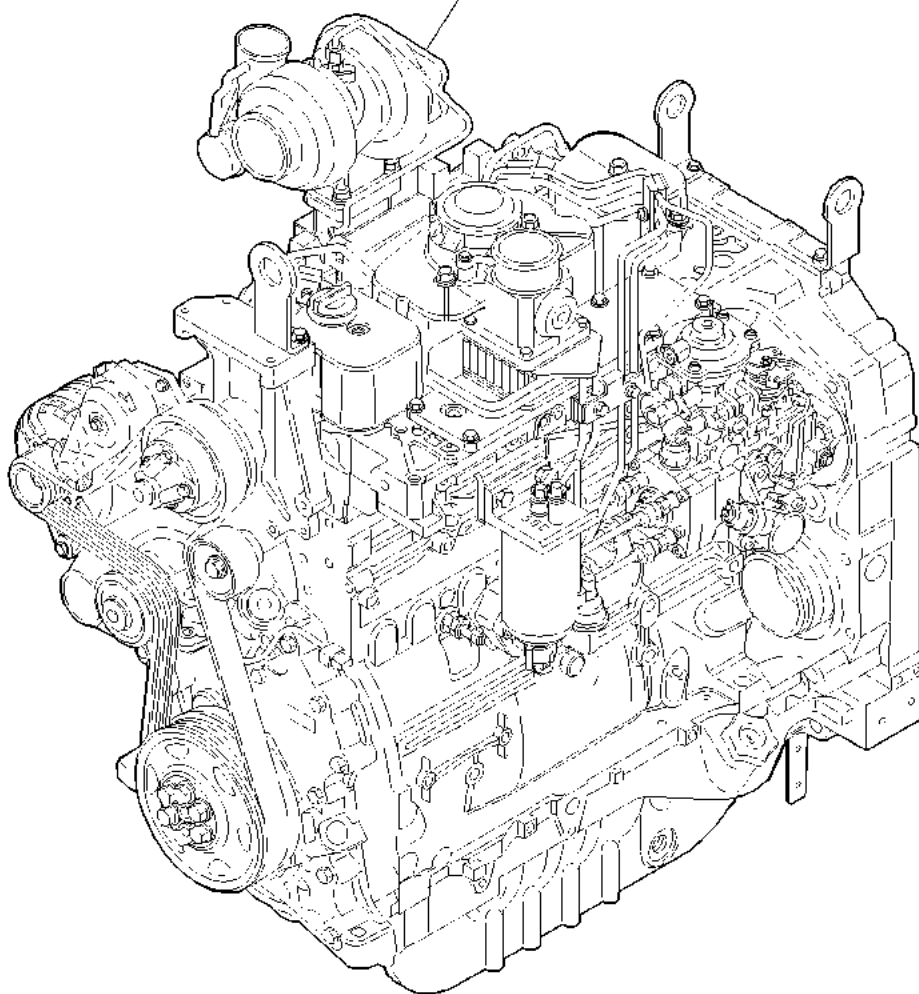
MAXXUM 100

ENGINE



2

1



ENGINE

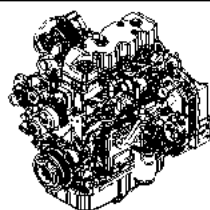
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87327633		1	ENGINE, 4 Cyl. Mech. Engine
		87327633C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		84131810		1	SHORT ENGINE
1	1	87328635		1	ENGINE, 4 Cyl. Mech. Engine
2		87802966		1	EMBLEM CASE/IH

(1) Japan Engine, VAR.330004

Value and X-Line/Limited Versions only

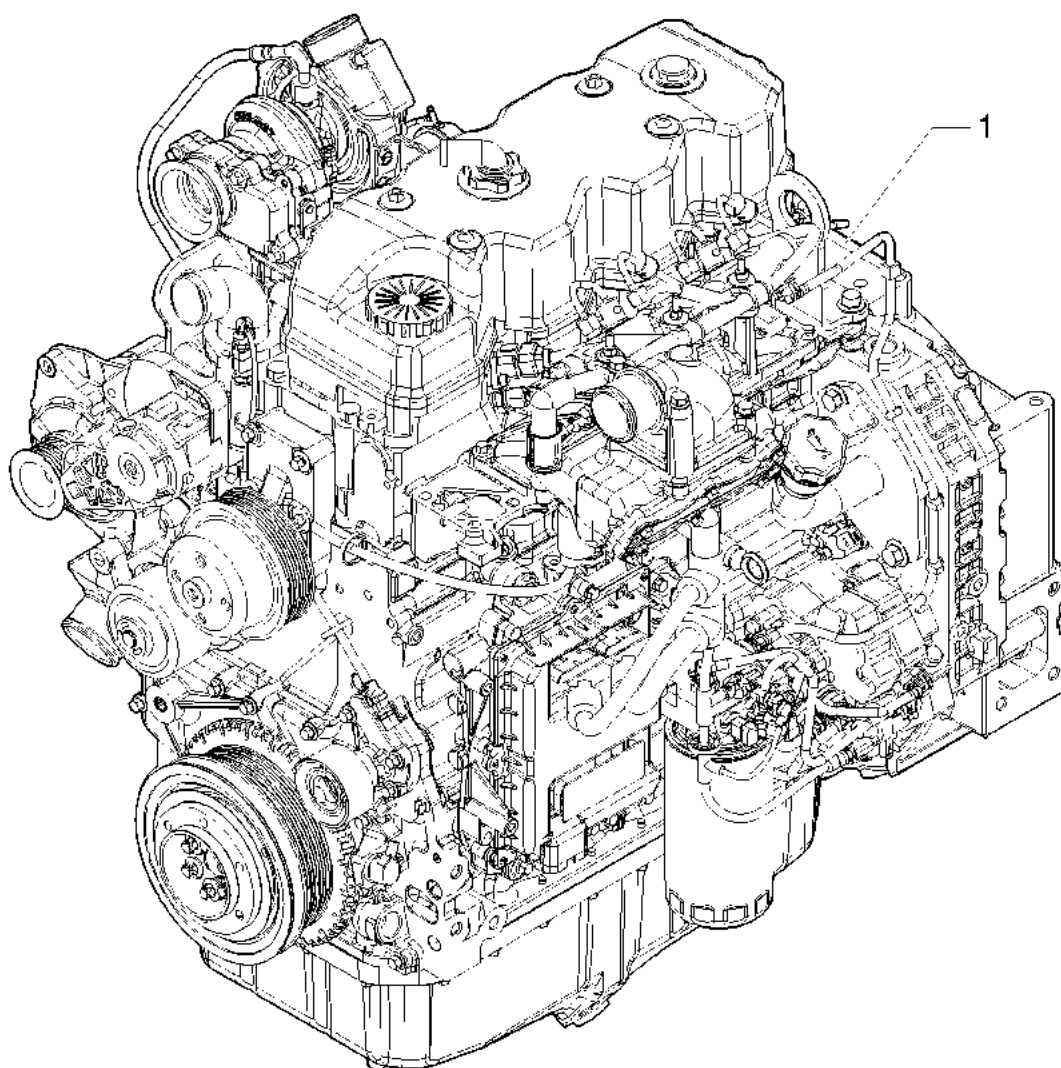
MAXXUM 110

ENGINE



2

1



ENGINE

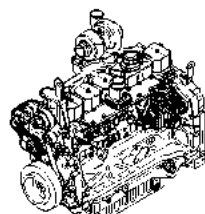
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87327444		1	ENGINE, MAX 110
		87327444C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		84131831		1	SHORT ENGINE
1	2	87525979		1	ENGINE, MAX 110
		87525979C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		84131831		1	SHORT ENGINE
1	3	87327441		1	ENGINE, MAX 120
		84131831		1	SHORT ENGINE
1	4	87525973		1	ENGINE, MAX 120
		84131831		1	SHORT ENGINE
1	3	87520678		1	ENGINE, MAX 130
		84131831		1	SHORT ENGINE
1	5	87525704		1	ENGINE, MAX 130
		84131831		1	SHORT ENGINE
2		87802966		1	EMBLEM CASE/IH

- (1) Boosted version (97 kw)
 (2) Unboosted version (82 kw)
 (3) Boosted version (104 kw)
 (4) Unboosted version (89 kw)
 (5) Unboosted version (97 kw)

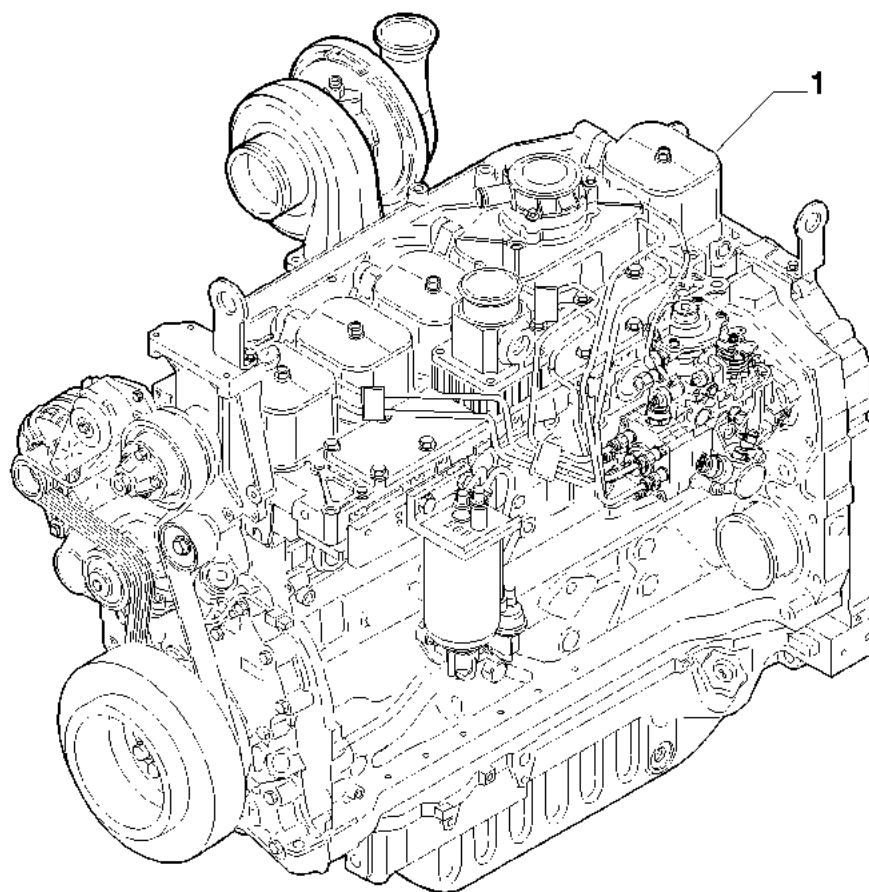
4 cyl. elect. engine Multicontroller/Pro Versions only

MAXXUM 130
MAXXUM 110
MAXXUM 120

ENGINE



2



1



ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87318901		1	ENGINE, MAX 115
		87318901C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		{84131873}		1	
1	2	87328634		1	ENGINE, MAX 115
1	1	87318900		1	ENGINE, MAX 125
		87318900C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		{84131873}		1	
1	1	87318899		1	ENGINE, MAX 140
		87318899C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		{84131874}		1	
1	2	87328633		1	ENGINE, MAX 140
2		87802966		1	EMBLEM CASE/IH

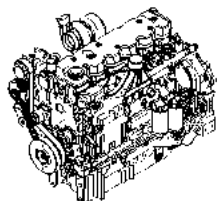
(1) 6 Cyl. mech.

(2) 6 Cyl. mech., for Japan market

Value and X-Line/Limited Versions only

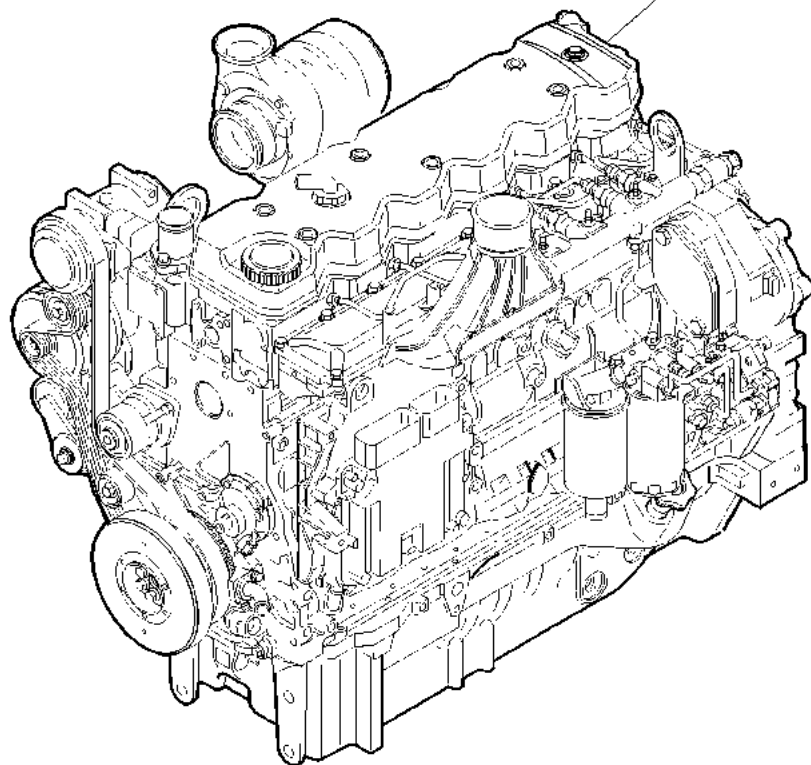
MAXXUM 140
MAXXUM 115
MAXXUM 125

ENGINE



2

1



ENGINE

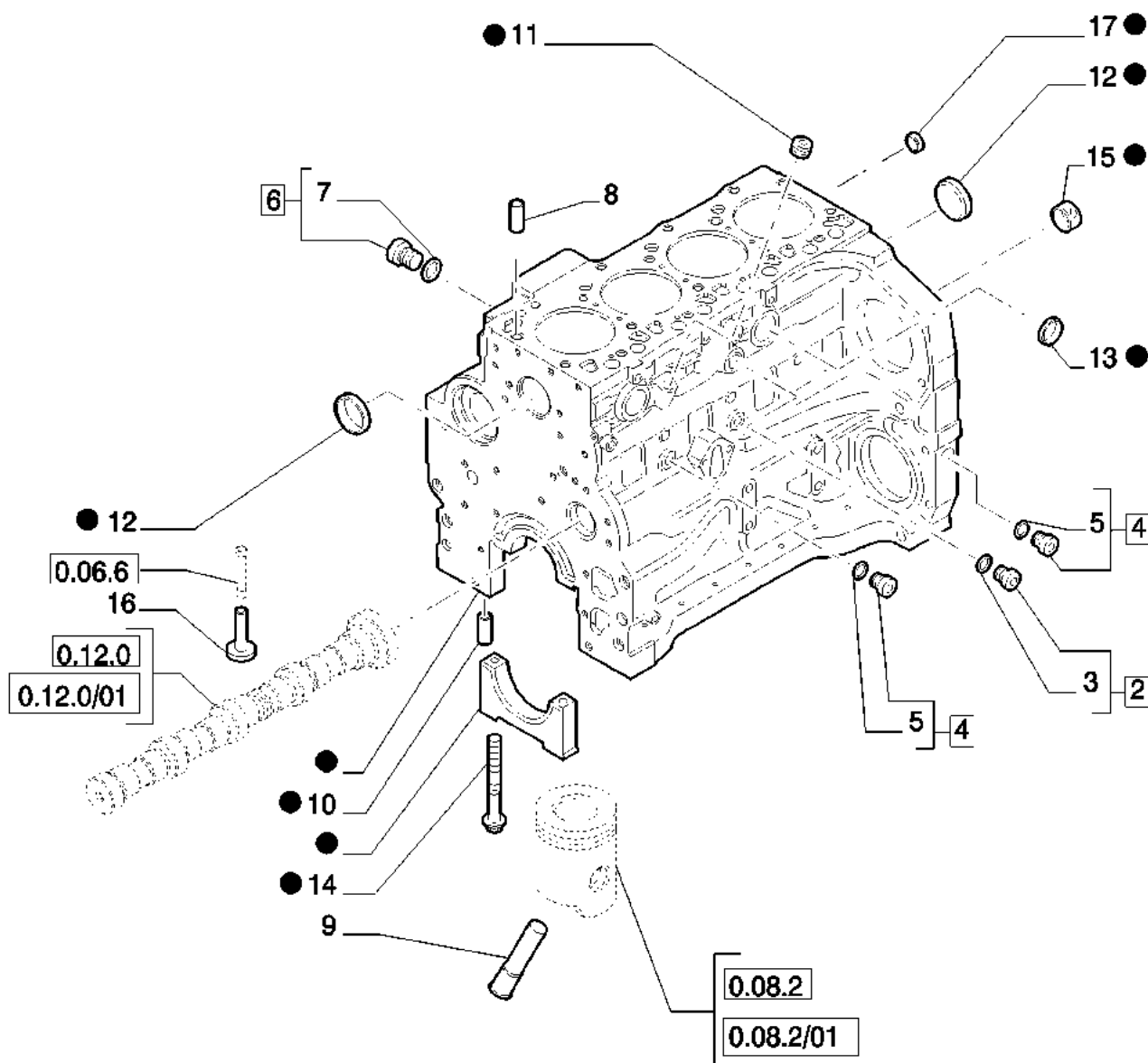
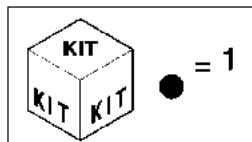
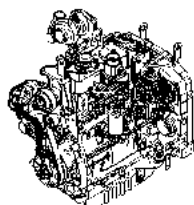
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87541994		1	ENGINE, MAX 115
		84132429		1	SHORT ENGINE
1	2	87541995		1	ENGINE, MAX 115
		84132429		1	SHORT ENGINE
1	3	87318895		1	ENGINE, MAX 125
		87318895C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		84132429		1	SHORT ENGINE
1	4	87541993		1	ENGINE, MAX 125
		87541993C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
1	5	87318893		1	ENGINE, MAX 140
		87318893C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		84132429		1	SHORT ENGINE
1	6	87318896		1	ENGINE, MAX 140
		87318896C		AR	CORE-ENGINE, Return Number, ENGINE - for N.A. Only
		84132429		1	SHORT ENGINE
2		87802966		1	EMBLEM CASE/IH
(1) Boosted version (104 kw) (2) Unboosted version (86 kw) (3) Boosted version (112 kw) (4) Unboosted version (93 kw) (5) Boosted version (123 kw) (6) Unboosted version (104 kw)					
6 cyl. elect. engine Multicontroller/Pro Version only					MAXXUM 140 MAXXUM 115 MAXXUM 125

0.04.0

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CRANKCASE



CRANKCASE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830738		1	CYLINDER BLOCK
2		4895623		1	HEX SOCKET PLUG, M16 x 1.5
3		4895625		1	O-RING, M13.3 ID x 2.2 Thk
4		4899009		2	PLUG, M10 x 1.5
5		4899072		1	O-RING, M8.1 ID x 1.6 Thk
6		4895392		2	HEX SOCKET PLUG, M18 x 1.5
7		4895393		1	O-RING, M15.3 ID x 2.2 Thk
8		4895049		2	DOWEL, M16.05 x 10 L
9		4896865		4	LUBE OIL JET NOZZLE
10		4899026		10	DOWEL, M18 x 10 L
11		4895039		1	EXPANSION PLUG, M17.73
12		4895038		4	EXPANSION PLUG, M58.06
13		4895228		2	EXPANSION PLUG, 35.23mm
14		4891353		10	SCREW, Flg Hd, M12 x 1.5 x 120
15		4895040		1	BUSHING
16		4895180		8	TAPPET
17		2831364		1	LUBE OIL JET NOZZLE

Value and X-Line/Limited Versions only

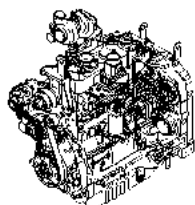
MAXXUM 110
MAXXUM 100

0.04.0/01

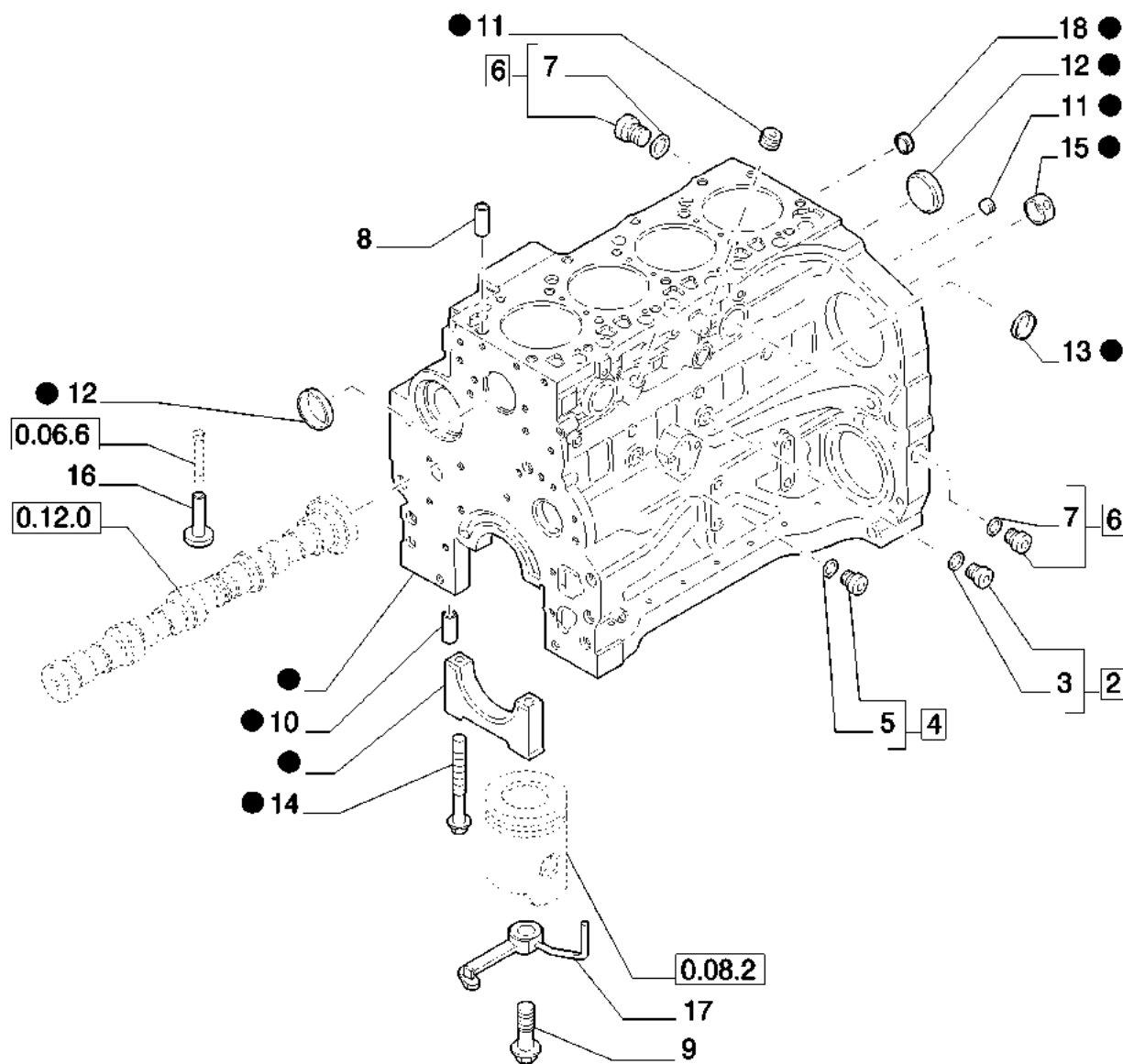
p1

05/10

CRANKCASE



● = 1



CRANKCASE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830737		1	CYLINDER BLOCK
2		4895605		1	HEX SOCKET PLUG, M14 x 1.5
3		4899115		1	O-RING, M11.3 ID x 2.2 Thk
4		4899009		2	PLUG, M10 x 1.5
5		4899072		1	O-RING, M8.1 ID x 1.6 Thk
6		4895392		2	HEX SOCKET PLUG, M18 x 1.5
7		4895393		1	O-RING, M15.3 ID x 2.2 Thk
8		4895049		2	DOWEL, M16.05 x 10 L
9		4894218		4	SCREW, Special, M8 x 20
10		4899026		10	DOWEL, M18 x 10 L
11		4895039		2	EXPANSION PLUG, M17.73
12		4895038		4	EXPANSION PLUG, M58.06
13		4895228		2	EXPANSION PLUG, 35.23mm
14		4891353		10	SCREW, Flg Hd, M12 x 1.5 x 120
15		4895040		1	BUSHING
16		4899803		8	TAPPET
17		504047260		4	LUBE OIL JET NOZZLE
18		2831364		1	LUBE OIL JET NOZZLE

Multicontroller/Pro Version only

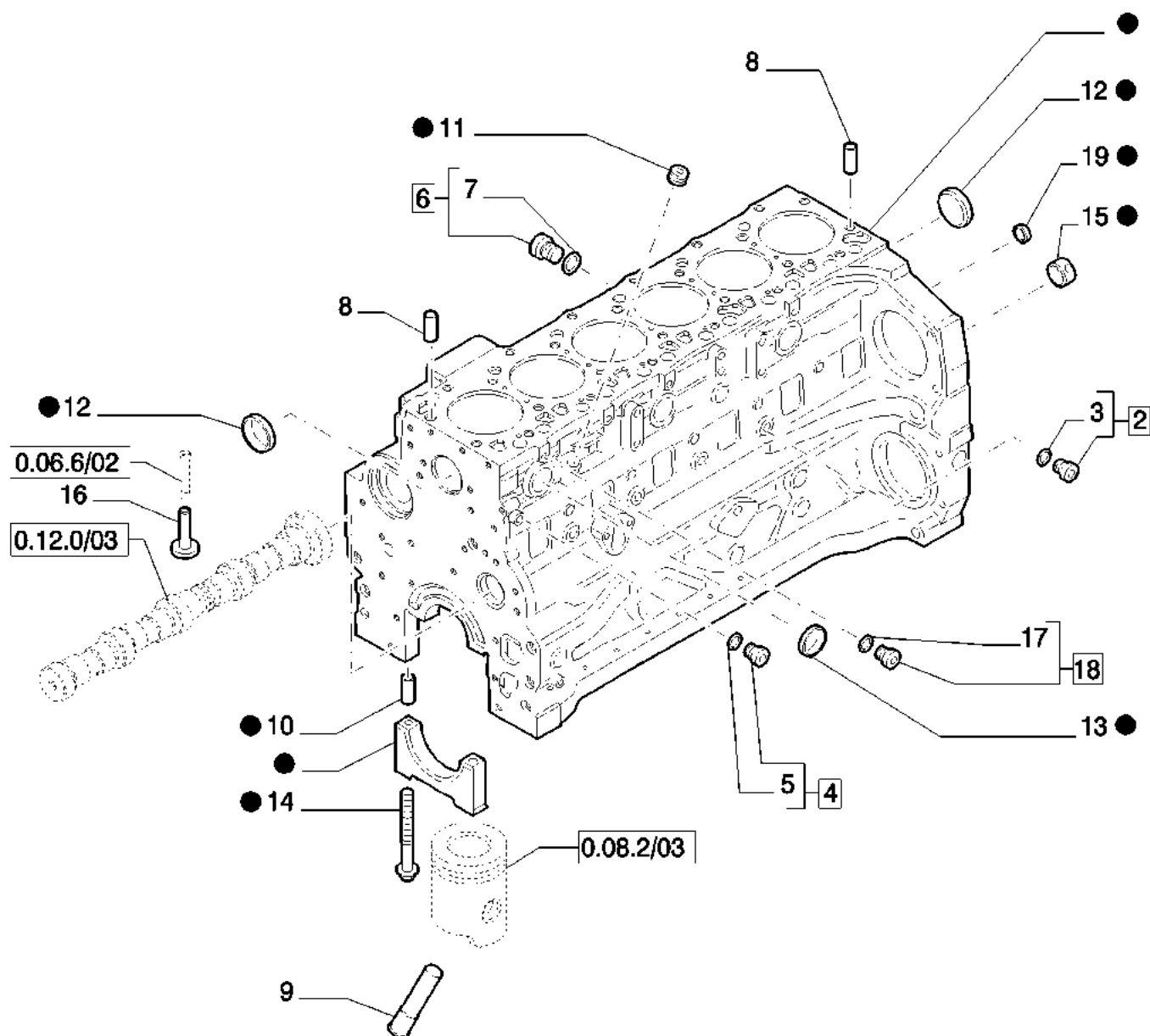
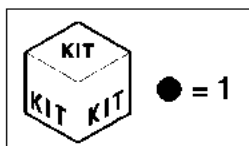
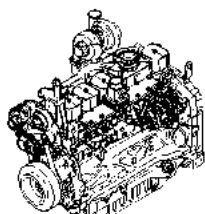
MAXXUM 120
MAXXUM 130
MAXXUM 110

0.04.0/02

p1

05/10

CRANKCASE



CRANKCASE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831314		1	CYLINDER BLOCK
2		4895605		2	HEX SOCKET PLUG, M14 x 1.5
3		4899115		1	O-RING, M11.3 ID x 2.2 Thk
4		4899009		3	PLUG, M10 x 1.5
5		4899072		1	O-RING, M8.1 ID x 1.6 Thk
6		4895392		3	HEX SOCKET PLUG, M18 x 1.5
7		4895393		1	O-RING, M15.3 ID x 2.2 Thk
8		4895049		2	DOWEL, M16.05 x 10 L
9		4896865		6	LUBE OIL JET NOZZLE
10		4899026		14	DOWEL, M18 x 10 L
11		4895039		1	EXPANSION PLUG, M17.73
12		4895038		6	EXPANSION PLUG, M58.06
13		4895228		3	EXPANSION PLUG, 35.23mm
14		4891353		14	SCREW, Flg Hd, M12 x 1.5 x 120
15		4895040		1	BUSHING
16		4895180		12	TAPPET
17		4895625		1	O-RING, M13.3 ID x 2.2 Thk
18		4895623		1	HEX SOCKET PLUG, M16 x 1.5
19		2831364		1	LUBE OIL JET NOZZLE

Value and X-Line/Limited Versions only

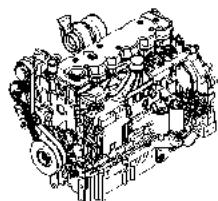
MAXXUM 115
MAXXUM 125

0.04.0/03

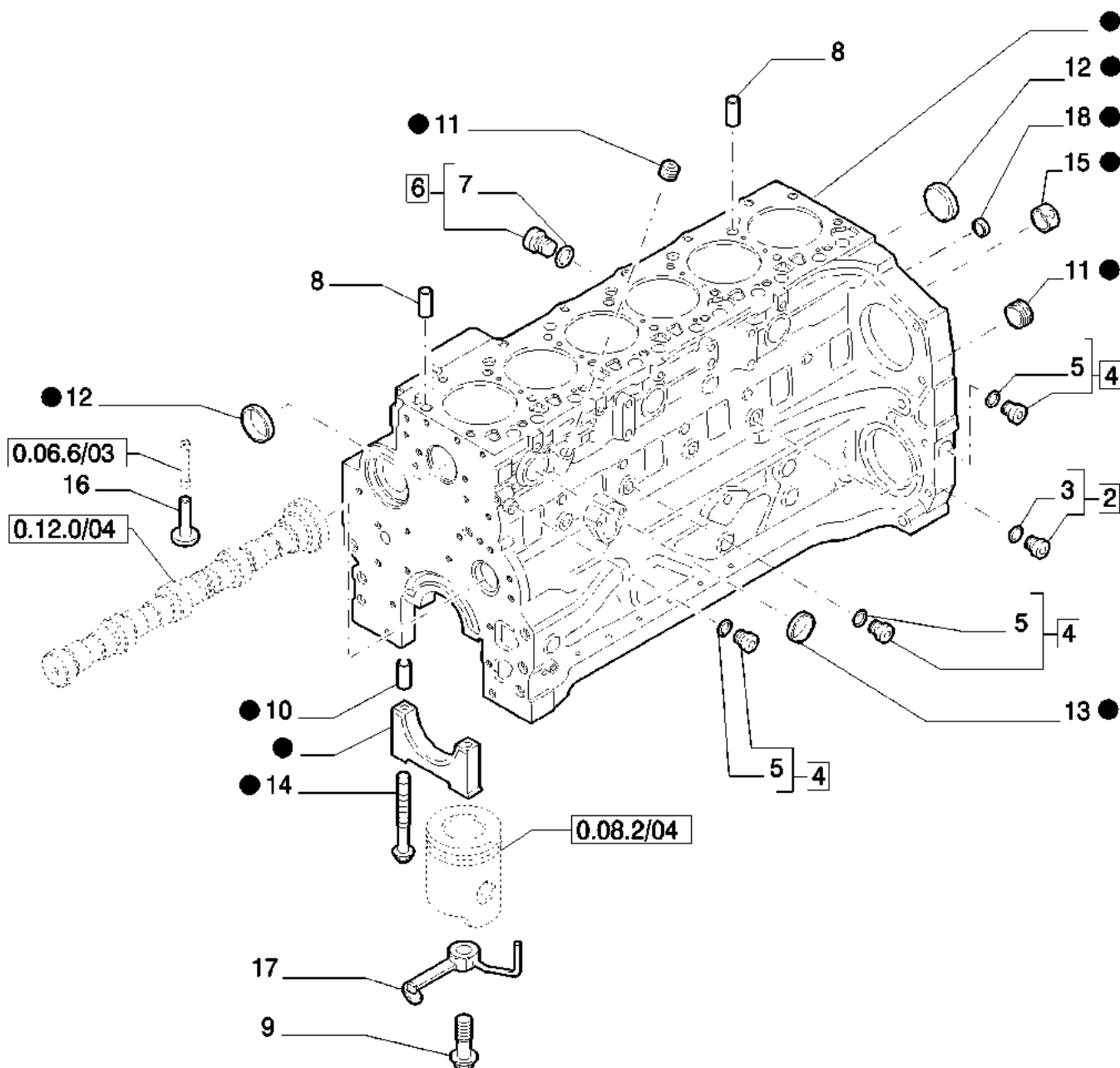
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05/10

CRANKCASE



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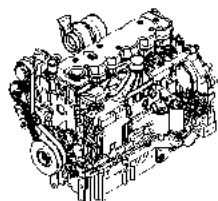
CRANKCASE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831313		1	CYLINDER BLOCK
2		4895605		2	HEX SOCKET PLUG, M14 x 1.5
3		4899115		1	O-RING, M11.3 ID x 2.2 Thk
4		4899009		3	PLUG, M10 x 1.5
5		4899072		1	O-RING, M8.1 ID x 1.6 Thk
6		4895392		2	HEX SOCKET PLUG, M18 x 1.5
7		4895393		1	O-RING, M15.3 ID x 2.2 Thk
8		4895049		2	DOWEL, M16.05 x 10 L
9		4894218		6	SCREW, Special, M8 x 20
10		4899026		14	DOWEL, M18 x 10 L
11		4895039		2	EXPANSION PLUG, M17.73
12		4895038		6	EXPANSION PLUG, M58.06
13		4895228		3	EXPANSION PLUG, 35.23mm
14		4891353		14	SCREW, Flg Hd, M12 x 1.5 x 120
15		4895040		1	BUSHING
16		4899803		12	TAPPET
17		504047260		6	LUBE OIL JET NOZZLE
18		2831364		1	LUBE OIL JET NOZZLE

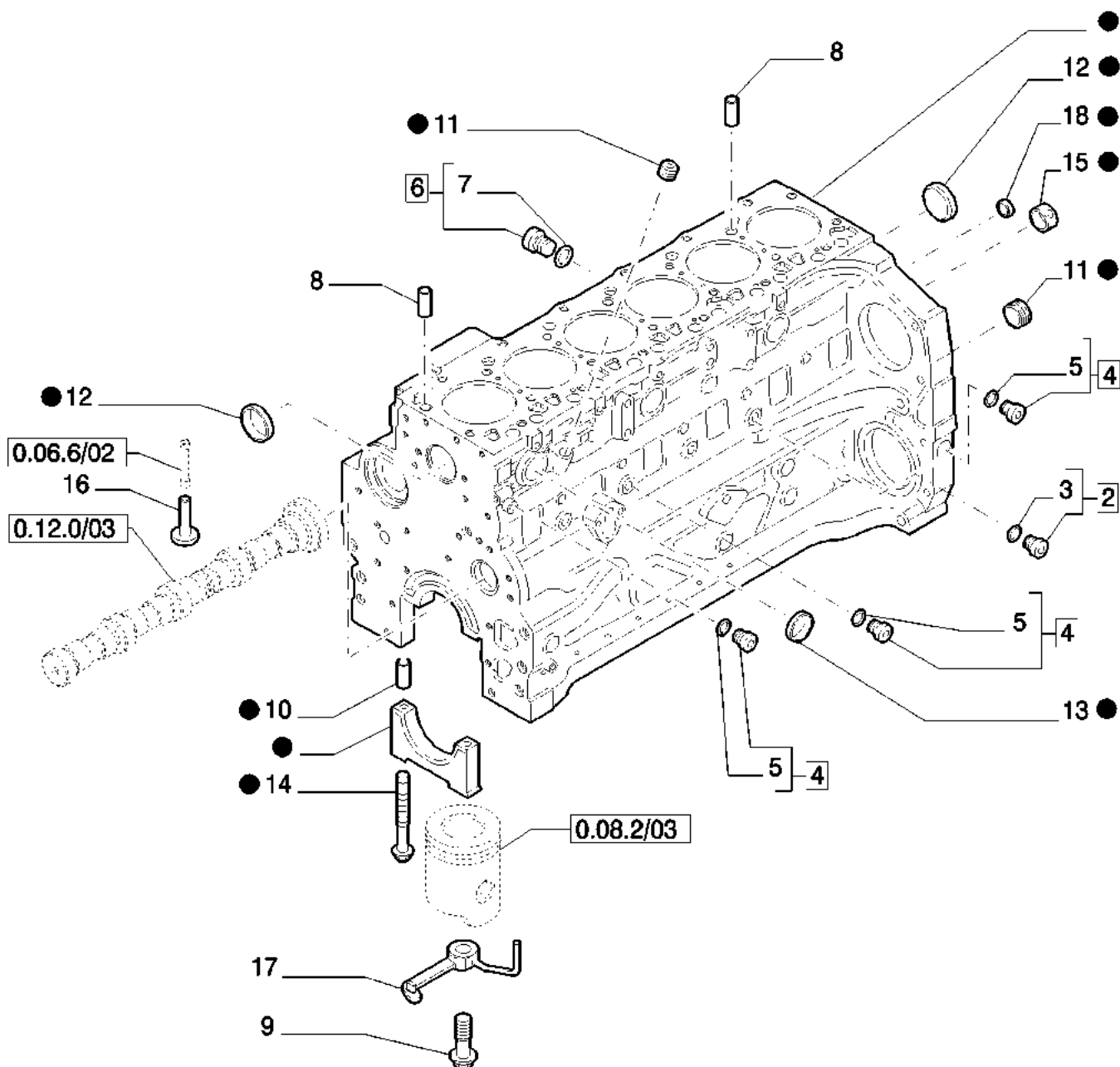
Multicontroller/Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125

CRANKCASE



● = 1



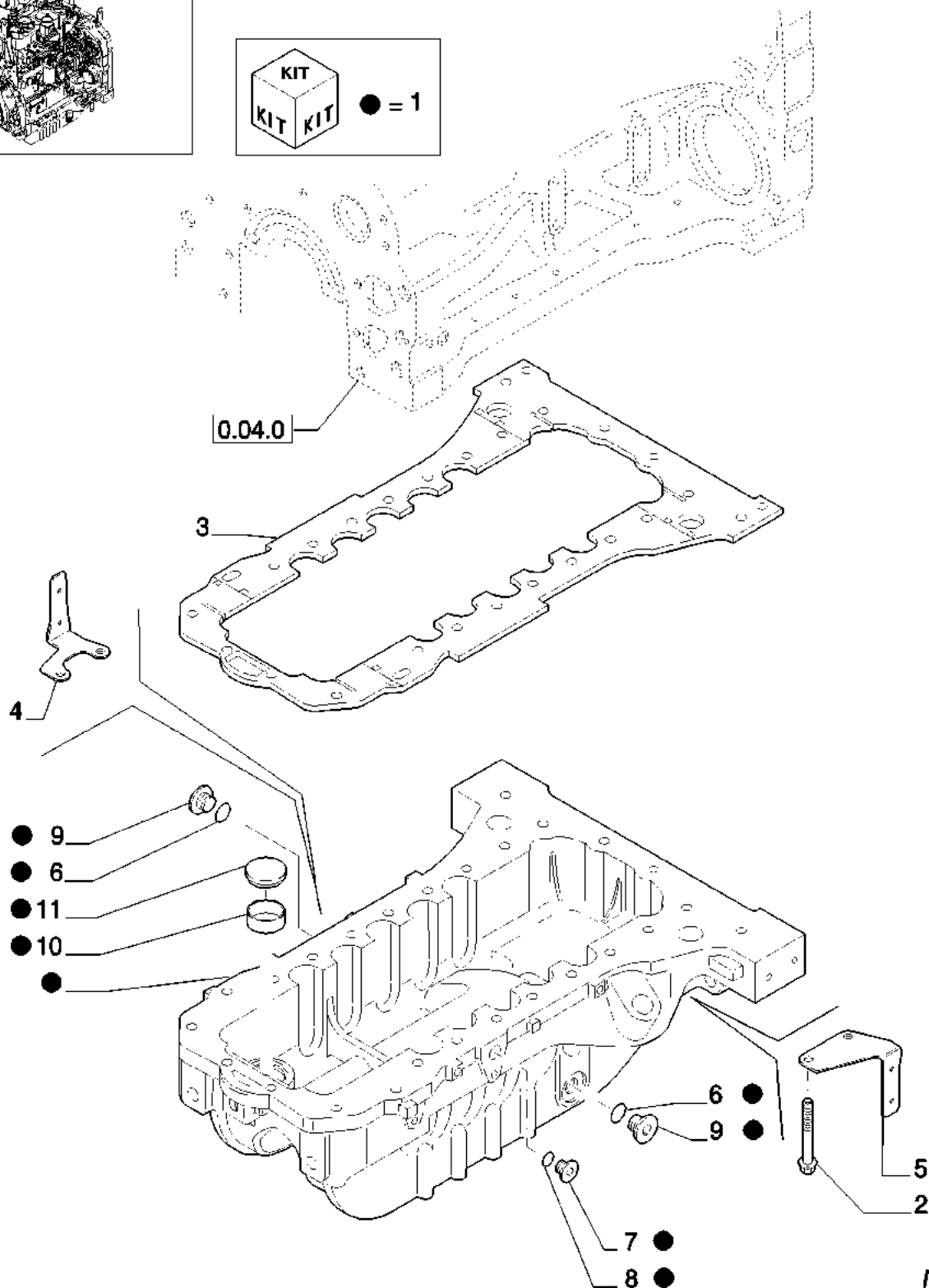
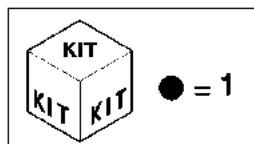
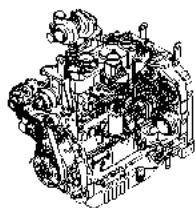
CRANKCASE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831313		1	CYLINDER BLOCK
2		4895605		2	HEX SOCKET PLUG, M14 x 1.5
2		4895623		1	HEX SOCKET PLUG, M16 x 1.5
3		4899115		1	O-RING, M11.3 ID x 2.2 Thk
3		4895625		1	O-RING, M13.3 ID x 2.2 Thk
4		4899009		3	PLUG, M10 x 1.5
5		4899072		1	O-RING, M8.1 ID x 1.6 Thk
6		4895392		2	HEX SOCKET PLUG, M18 x 1.5
7		4895393		1	O-RING, M15.3 ID x 2.2 Thk
8		4895049		2	DOWEL, M16.05 x 10 L
9		4894218		6	SCREW, Special, M8 x 20
10		4899026		14	DOWEL, M18 x 10 L
11		4895039		2	EXPANSION PLUG, M17.73
12		4895038		6	EXPANSION PLUG, M58.06
13		4895228		3	EXPANSION PLUG, 35.23mm
14		4891353		14	SCREW, Flg Hd, M12 x 1.5 x 120
15		4895040		1	BUSHING
16		4895180		12	TAPPET
17		504047260		6	LUBE OIL JET NOZZLE
18		2831364		1	LUBE OIL JET NOZZLE

X-Line/Limited Version only

MAXXUM 140

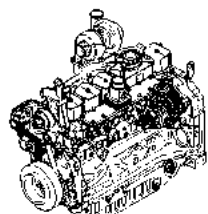
OIL SUMP



OIL SUMP

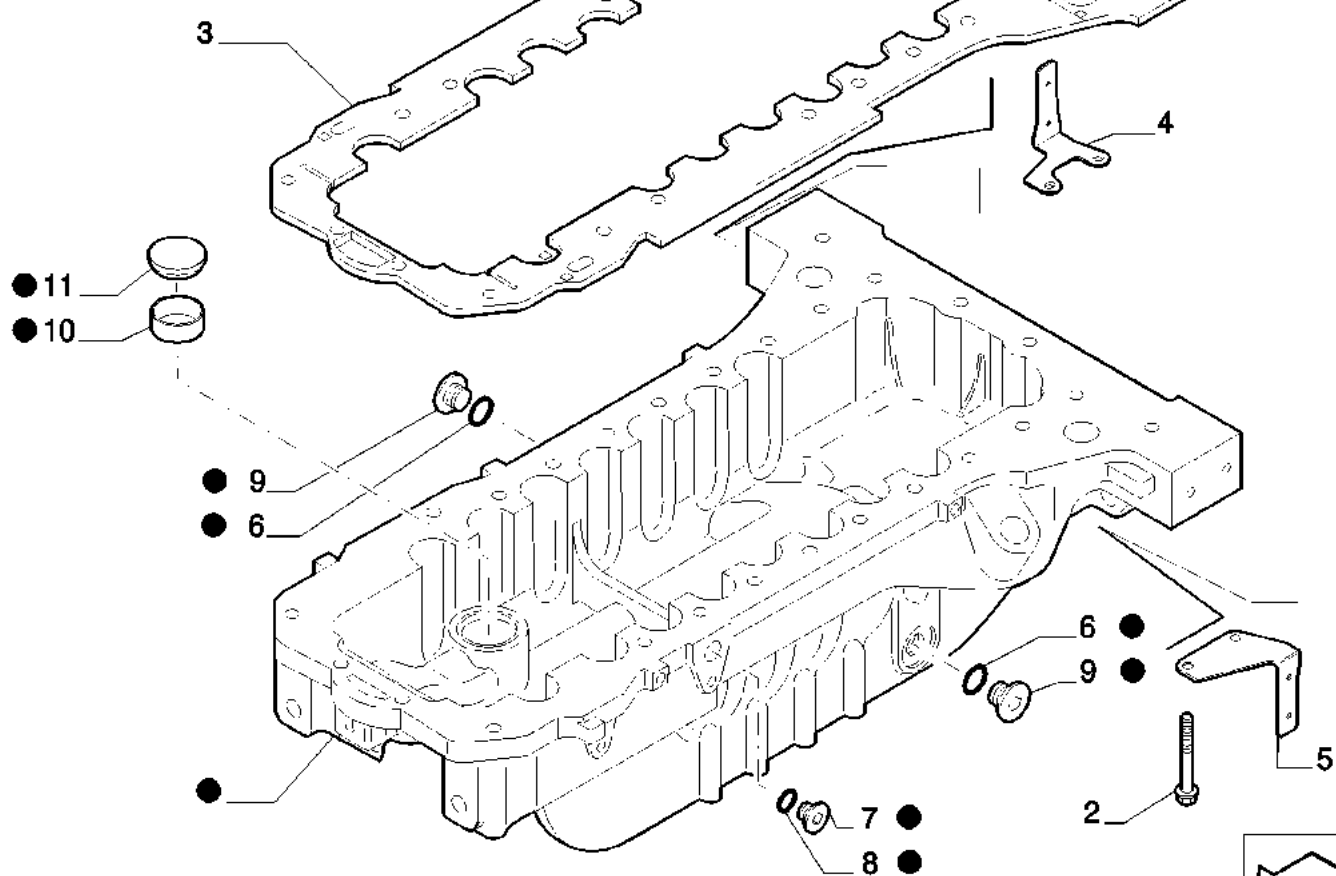
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853793		1	ENGINE OIL PAN
2		4895339		2	SCREW
2		4892753		18	SCREW
2		4895743		4	SCREW
2		4892742		2	SCREW, Hex Flg, M10 x 1.5 x 190, 10.9
3		4894295		1	GASKET
4		2853794		1	BRACKET
5		2853520		1	BRACKET
6		5135740		2	O-RING, -119, CI 9, .924" ID x .103" Thk
7		10273140		1	PLUG, Hex Soc, M18 x 1.5
8		99489020		1	SEALING WASHER, 18x26x1.5
9		4894139		2	PLUG, Hex Soc, M22 x 1.5
10		4895935		1	FILTER SCREEN
11		4895936		1	PLUG
					MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100

OIL SUMP



● = 1

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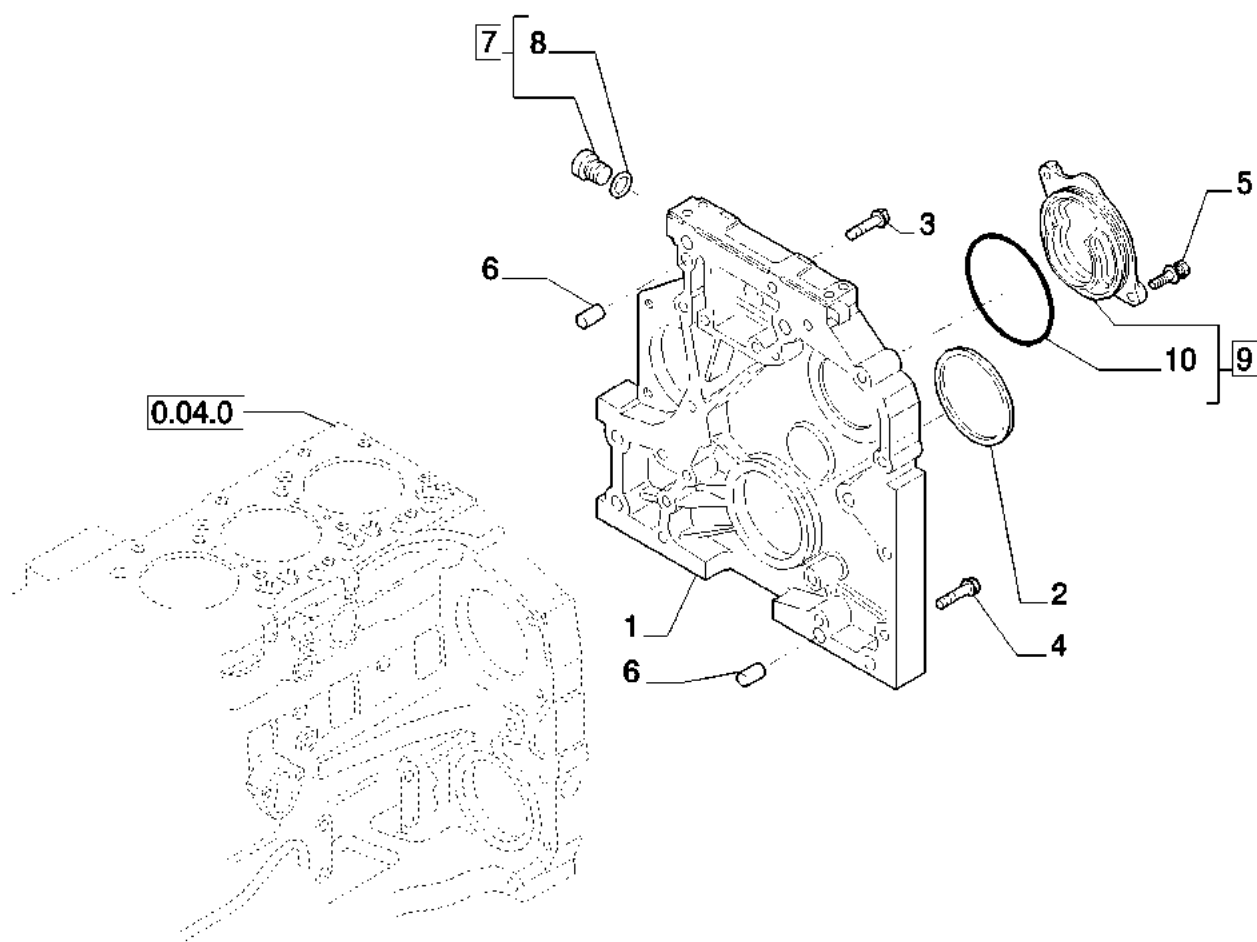
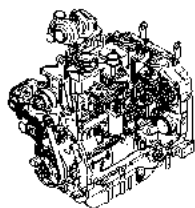


OIL SUMP

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853796		1	ENGINE OIL PAN
2		4895339		2	SCREW, M8x20
2		4892753		24	SCREW
2		4895743		6	SCREW
2		4892742		2	SCREW, Hex Flg, M10 x 1.5 x 190, 10.9
3		4894301		1	GASKET
4		2853794		2	BRACKET
5		2853520		1	BRACKET
6		5135740		2	O-RING, -119, CI 9, .924" ID x .103" Thk
7		10273140		1	PLUG, Hex Soc, M18 x 1.5
8		99489020		1	SEALING WASHER, 18x26x1.5
9		4894139		2	PLUG, Hex Soc, M22 x 1.5
10		4895935		1	FILTER SCREEN
11		4895936		1	PLUG

MAXXUM 140
MAXXUM 115
MAXXUM 125

CRANKCASE COVERS



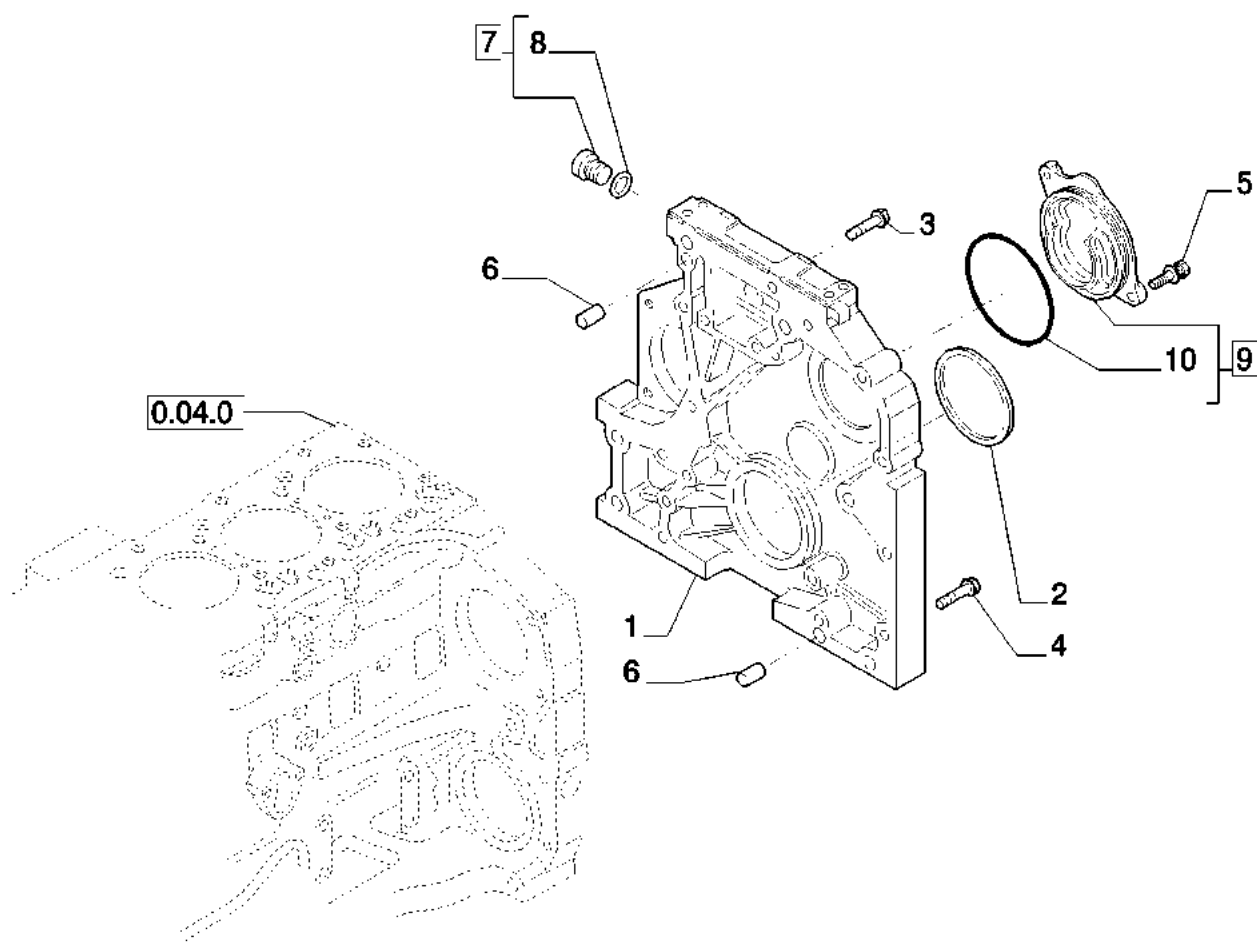
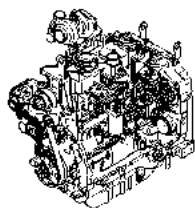
CRANKCASE COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855172		1	HOUSING
2		4890833		1	OIL SEAL, M130 x 155 x 12.5/16
3		4899145		2	SCREW, Hex Flg, M12 x 1.75 x 100
4		4891250		15	SCREW, Hex, Flg Hd, M12 x 1.75 x 78
4		4899385		1	FLANGE BOLT, Hex Flg, M16 x 1.5 x 80, 8.8
5		504062678		1	SCREW, Hex Flg, M8 x 1.25 x 23
5		16586324		1	SCREW, M8x1.25x20
6		4894532		2	DOWEL, M18 x 10 L
7		4895392		1	HEX SOCKET PLUG, M18 x 1.5
8		4895393		1	O-RING, M15.3 ID x 2.2 Thk
9		2853694		1	COVER ASSY
10		2853695		1	O-RING

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

CRANKCASE COVERS



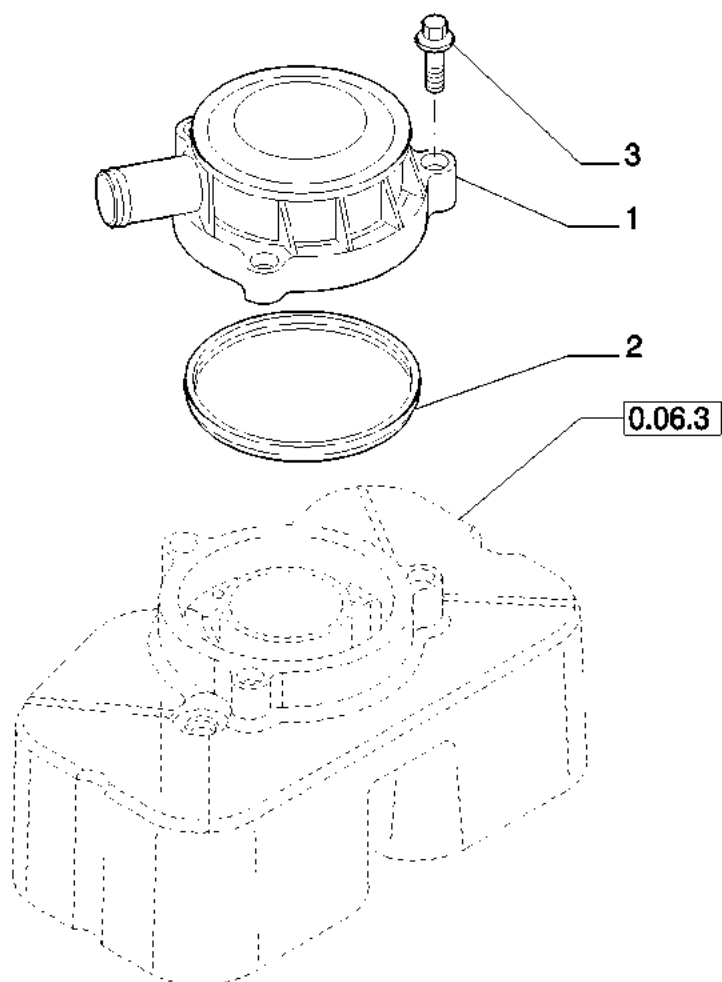
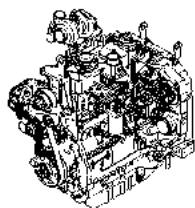
CRANKCASE COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855172		1	HOUSING
2		4890833		1	OIL SEAL, M130 x 155 x 12.5/16
3		4899145		2	SCREW, Hex Flg, M12 x 1.75 x 100
3		4891250		15	SCREW, Hex, Flg Hd, M12 x 1.75 x 78
4		4899385		1	FLANGE BOLT, Hex Flg, M16 x 1.5 x 80, 8.8
5		4895586		2	SCREW, Hex, Flg Hd, M8 x 16
6		4894532		2	DOWEL, M18 x 10 L
7		4895392		1	HEX SOCKET PLUG, M18 x 1.5
8		4895393		1	O-RING, M15.3 ID x 2.2 Thk
9		2853694		1	COVER ASSY
10		2853695		1	O-RING

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

BREATHER ENGINE



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BREATHER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		500315794		1	BREATHER
2		500315795		1	GASKET
3		4899110		3	SCREW, Hex Flg, M6 x 1 x 20

Value and X-Line/Limited Versions only

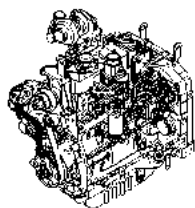
**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

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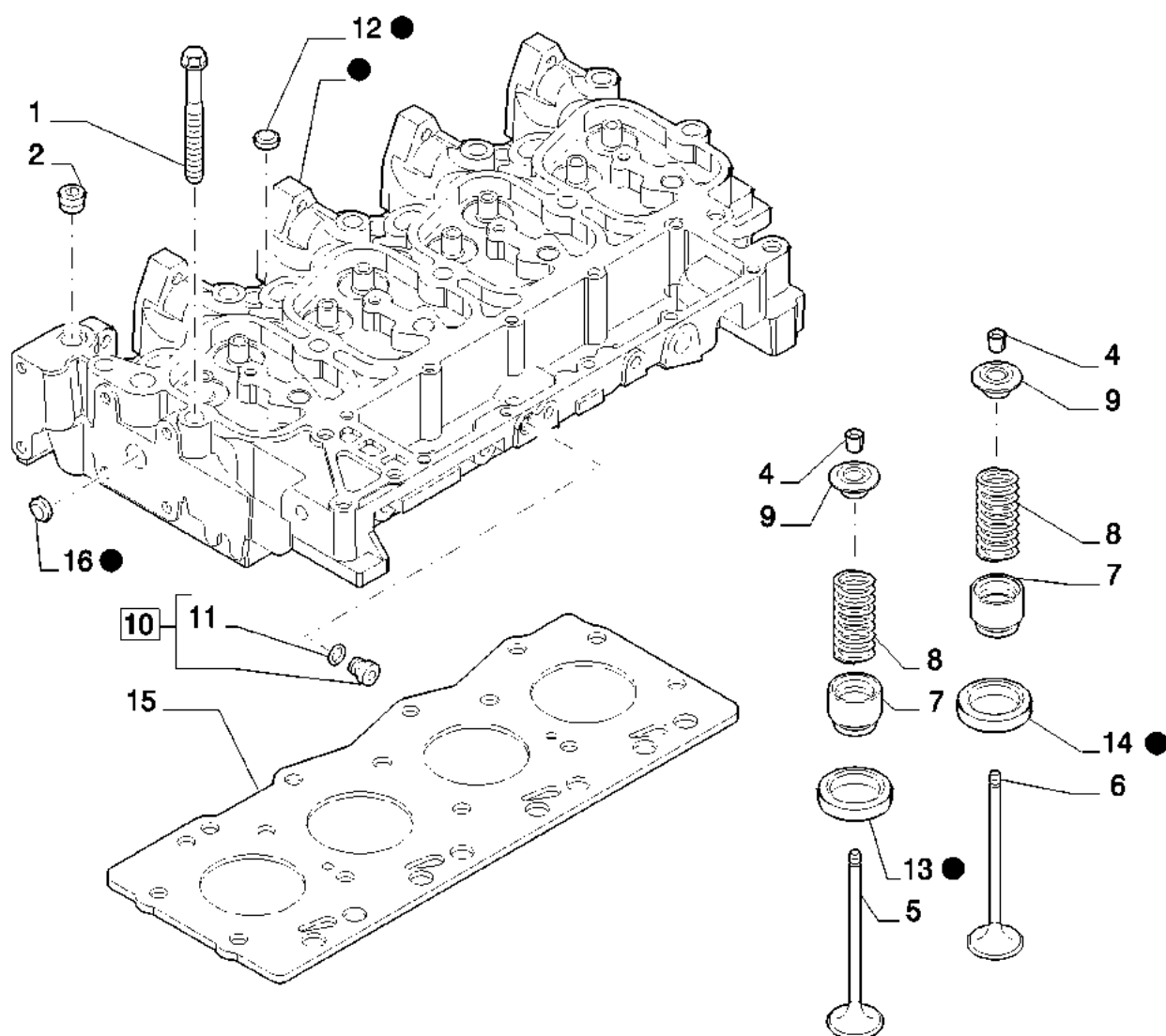
p1

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CYLINDER HEAD



● = 3



CYLINDER HEAD

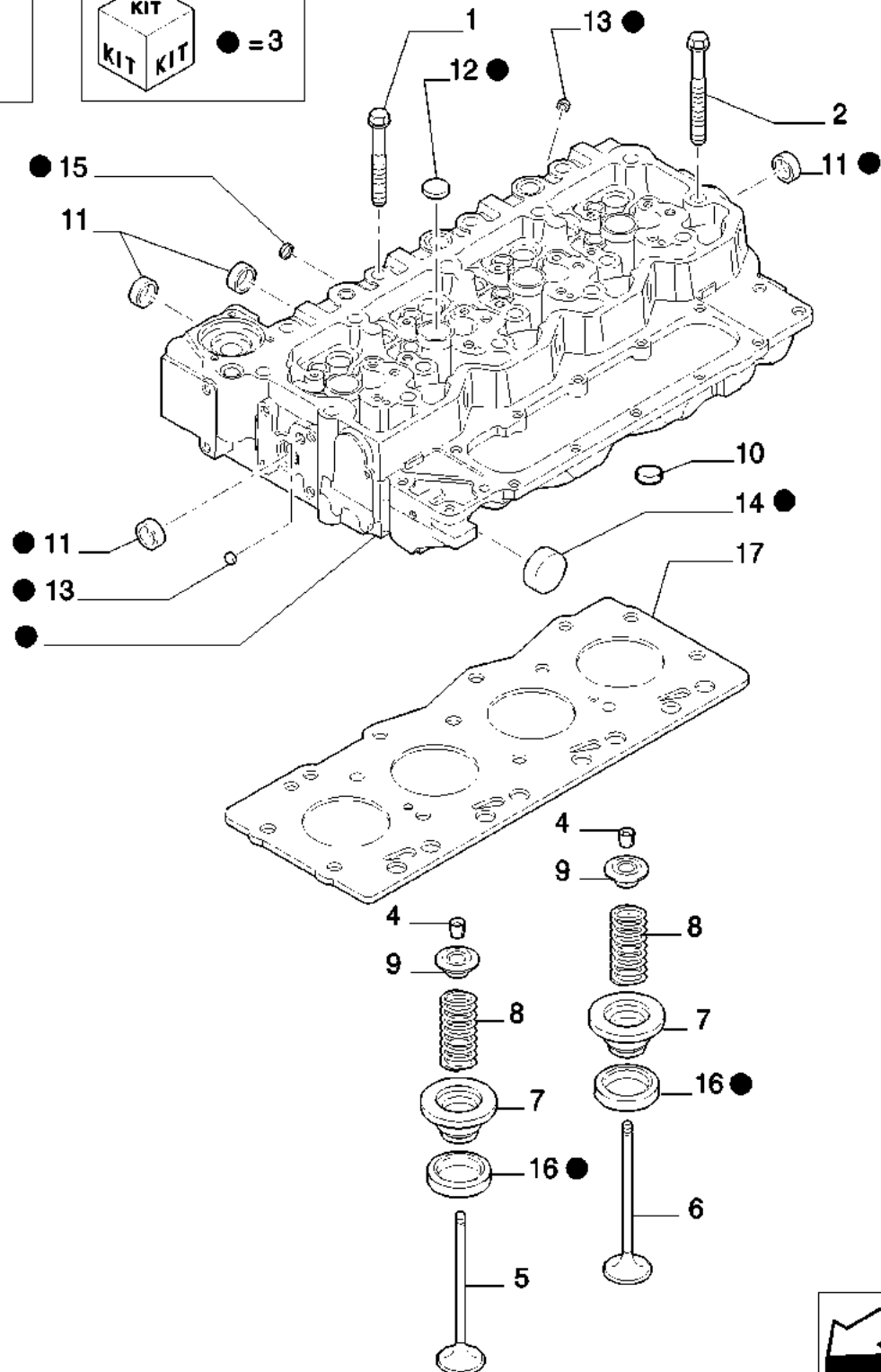
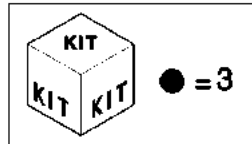
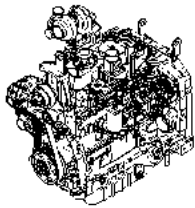
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4892861		4	SCREW, Wash Hd, M12 x 1.75 x 73
1		4892859		10	SCREW, Wash Hd, M12 x 1.75 x 143
2		4895078		5	PIPE PLUG, 1/2"-14
3	1	4895790		1	CYLINDER HEAD, MAX 100
	1	87536180		1	CYLINDER HEAD, MAX 100, ASSY, Incl. 3,4,5,6,7,8, 9,10
3	2	2856017		1	CYLINDER HEAD, MAX 100 - MAX 110
		84131050		1	CYLINDER HEAD, ASSY, Ref. 3,4,5,6,7,8,9,10
4		4895183		16	COLLET
5		4895188		4	STD ENGINE EXHAUST VALVE
6		4895187		4	STD ENGINE INLET VALVE
7		4895347		8	SEAL
8		4895215		8	VALVE SPRING
9		4895184		8	RETAINER
10		4899009		1	PLUG, M10 x 1.5
11		4899072		1	O-RING, M8.1 ID x 1.6 Thk
12		4895179		3	EXPANSION PLUG, M20.93
13		4897178		4	VALVE SEAT, Exhaust
14		4897179		4	VALVE SEAT, Intake
15	3	2830919		1	CYLINDER HEAD GASKET, 1.25mm Thk
15	3	2830920		1	CYLINDER HEAD GASKET, 1.15mm Thk
16		4895085		1	EXPANSION PLUG, 25.74mm

- (1) for Tier 2 engine
 (2) for Tier 3 engine
 (3) See also Repair Manual

Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

CYLINDER HEAD



CYLINDER HEAD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4891024		8	SCREW, Hex Flange Hd Cap, M12 x 130
2		4891025		10	SCREW, Hex Flange Hd Cap, M12 x 150
3		2831266		1	CYLINDER HEAD, -ASSY
		87536218		1	CYLINDER HEAD, -ASSY, Include Ref 3,4,5,6,7,8,9, 10
4		4899081		32	ROCKER ARM COTTER
5		4895051		8	STD ENGINE EXHAUST VALVE
6		4895052		8	STD ENGINE INLET VALVE
7		2831287		16	SPRING SEAT
8		4895073		16	VALVE SPRING
9		4895074		16	CUP
10		4893036		1	PIPE PLUG, 3/4"-14 NPTF
11		4895085		9	EXPANSION PLUG, 25.74mm
12		4895089		7	PLUG, .886" OD
13		4895406		5	EXPANSION PLUG, 9.8mm OD
14		4895407		1	PLUG, 38.28mm OD
15		4895408		2	PLUG, .511" OD
16		4893244		16	VALVE SEAT
17	1	2830706		1	CYLINDER HEAD GASKET, Thick=1.25
17	1	2830707		1	CYLINDER HEAD GASKET, Thick=1.15

(1) See also Repair Manual

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 110
MAXXUM 130

CYLINDER HEAD

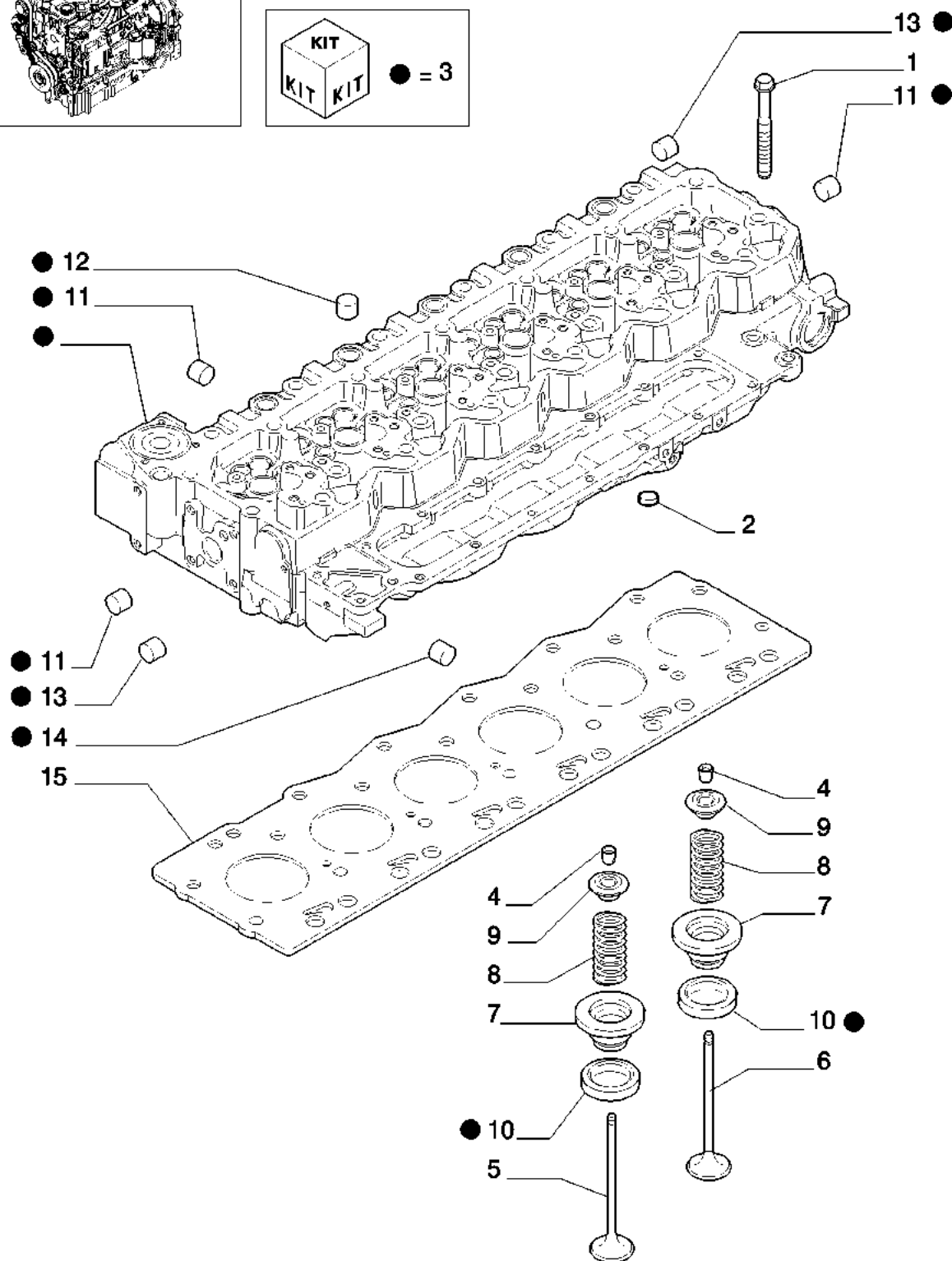
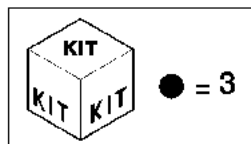
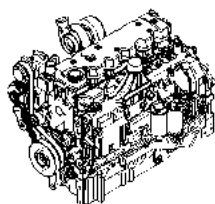
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4892861		6	SCREW, Wash Hd, M12 x 1.75 x 73
1		4892859		14	SCREW, Wash Hd, M12 x 1.75 x 143
2		4895078		5	PIPE PLUG, 1/2"-14
3		4895765		1	CYLINDER HEAD, MAX 115, MAX 125
3		87536204		1	CYLINDER HEAD, ASSY Include Ref 2,3,4,5,6,7,8,9, 10
3		87536204R		AR	REMAN-CYLINDER HEAD, Remanufactured Cylinder Head; For N.A. only
3		87536204C		AR	CORE-CYLINDER HEAD, Return Number, Cylinder Head, N.A. Only
3		4895766		1	CYLINDER HEAD, MAX 140
4		4895183		24	COLLET
5		4895188		6	STD ENGINE EXHAUST VALVE
6		4895187		6	STD ENGINE INLET VALVE
7		4895347		12	SEAL
8		4895215		12	VALVE SPRING
9		4895184		12	RETAINER
10		4899009		1	PLUG, M10 x 1.5
11		4899072		1	O-RING, M8.1 ID x 1.6 Thk
12		4895179		3	EXPANSION PLUG, M20.93
13		4897178		6	VALVE SEAT, Exhaust
14		4897179		6	VALVE SEAT, Intake
15	1	2830922		1	CYLINDER HEAD GASKET, Thick=1.25
15	1	2830923		1	CYLINDER HEAD GASKET, Thick=1.15
16		4895085		1	EXPANSION PLUG, 25.74mm

(1) See also Repair Manual

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

CYLINDER HEAD



CYLINDER HEAD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4891024		12	SCREW, Hex Flange Hd Cap, M12 x 130
1		4891025		14	SCREW, Hex Flange Hd Cap, M12 x 150
2		4893036		1	PIPE PLUG, 3/4"-14 NPTF
3		2831279		1	CYLINDER HEAD
		2831279C		1	CORE-CYLINDER HEAD, Return Number, For N.A. Only
		87536188		1	CYLINDER HEAD, - ASSY, Ref. 3,4,5,6,7,8,9
		87536188C		1	CORE-CYLINDER HEAD, Return Number, For N.A. Only
4		4899081		48	ROCKER ARM COTTER
5		4895051		12	STD ENGINE EXHAUST VALVE
6		4895052		12	STD ENGINE INLET VALVE
7		2831287		24	SPRING SEAT
8		4895073		24	VALVE SPRING
9		4895074		24	CUP
10		4893244		24	VALVE SEAT
11		4895085		13	EXPANSION PLUG, 25.74mm
11		4895408		2	PLUG, .511" OD
12		4895089		11	PLUG, .886" OD
13		4895406		7	EXPANSION PLUG, 9.8mm OD, Intake
14		4895407		2	PLUG, Exhaust, 38.28mm OD
15	1	2830705		1	CYLINDER HEAD GASKET, Thick=1.15 MM
15	1	2830704		1	CYLINDER HEAD GASKET, Thick=1.25 MM

(1) See also Repair Manual

Multicontroller/Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125

CYLINDER HEAD COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895360		4	ISOLATOR
2		16784504		4	SCREW
3		4895214		4	SCREW, Special, Hex, Flg Hd, M8 x 33
4		2830775		1	BAFFLE
5		504065040		1	COVER
6		504053522		4	GASKET
7		2830784		1	VALVE COVER
8		87803126		1	VALVE COVER
9		4895202		1	FILLER CAP
10		4895296		1	SEAL, Rectangular, 30mm ID x 3 Thk

Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

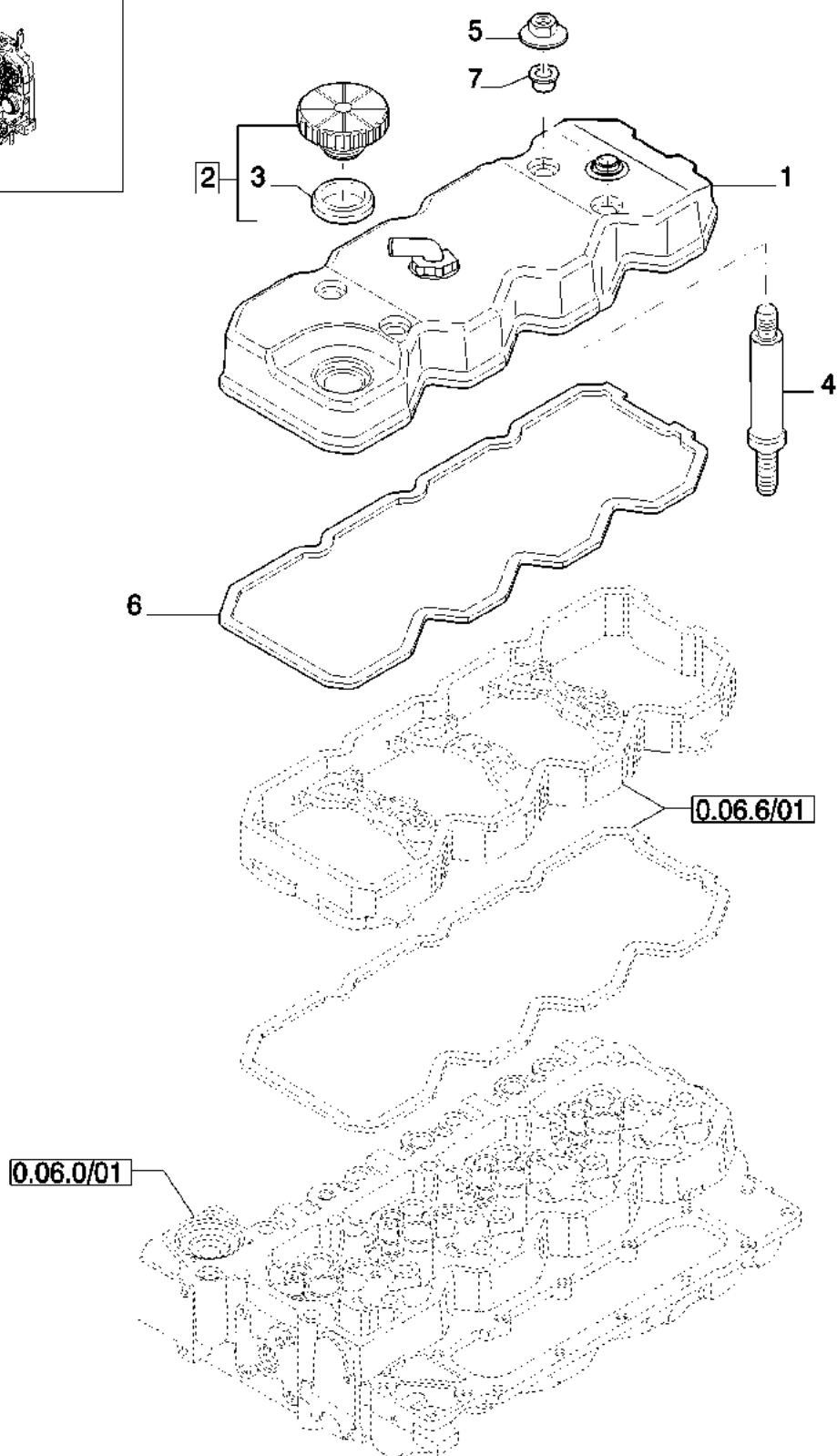
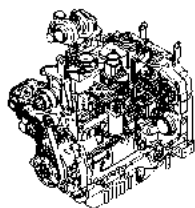
0.06.3/01

01

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CYLINDER HEAD COVERS



CYLINDER HEAD COVERS

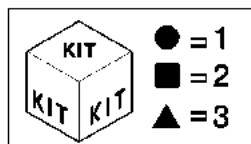
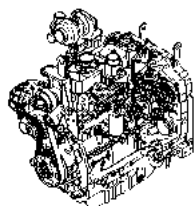
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	2853858		1	VALVE COVER, ASSY
2		98442027		1	CAP, ASSY
3		98412146		1	GASKET
4		2854812		4	STUD
5		4893936		4	NUT
6		4899228		1	GASKET
7		4899239		4	SILENTBLOC

(1) SEE PAGE 2, Incl. P/N 2853826

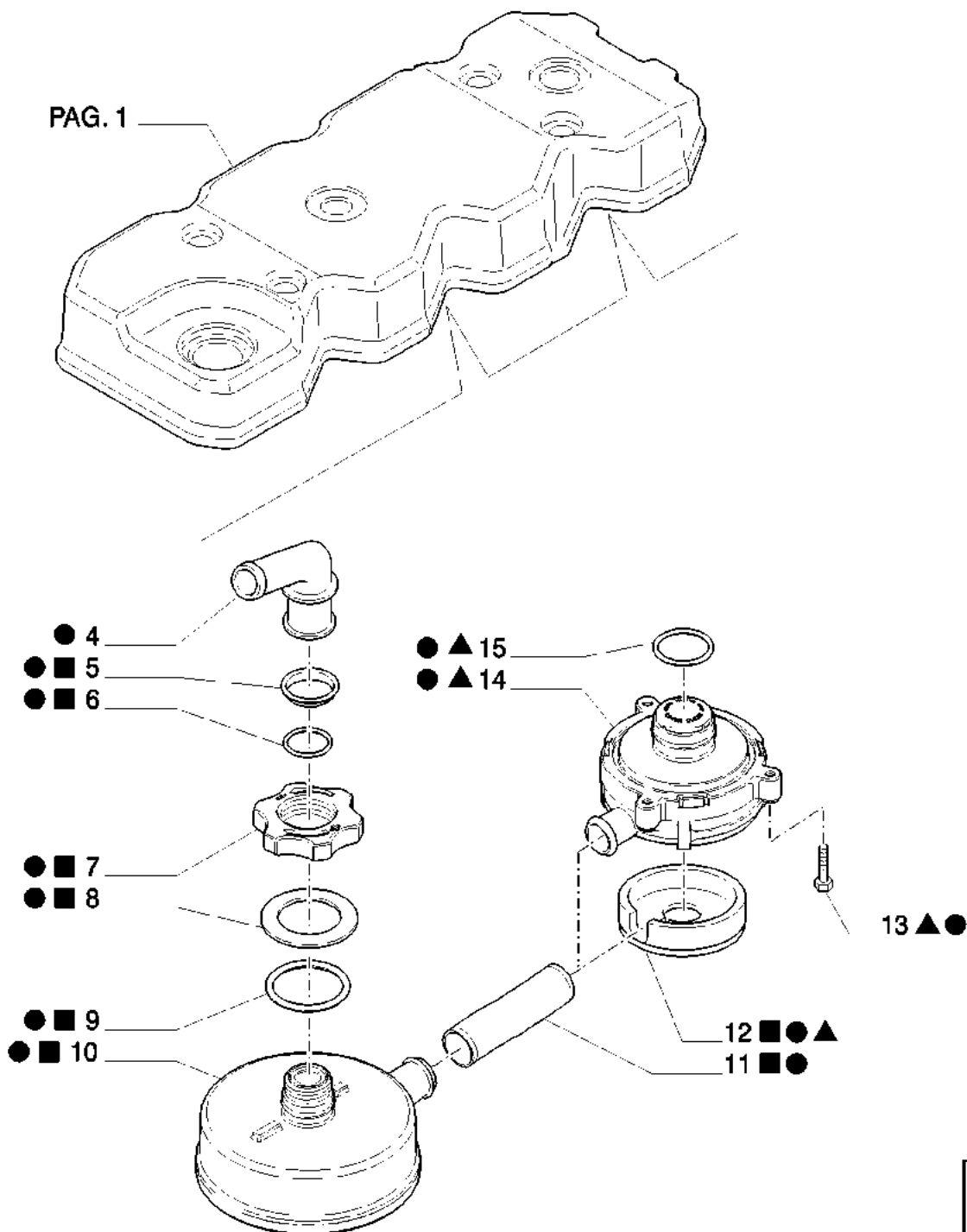
Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 110
MAXXUM 130

CYLINDER HEAD COVERS



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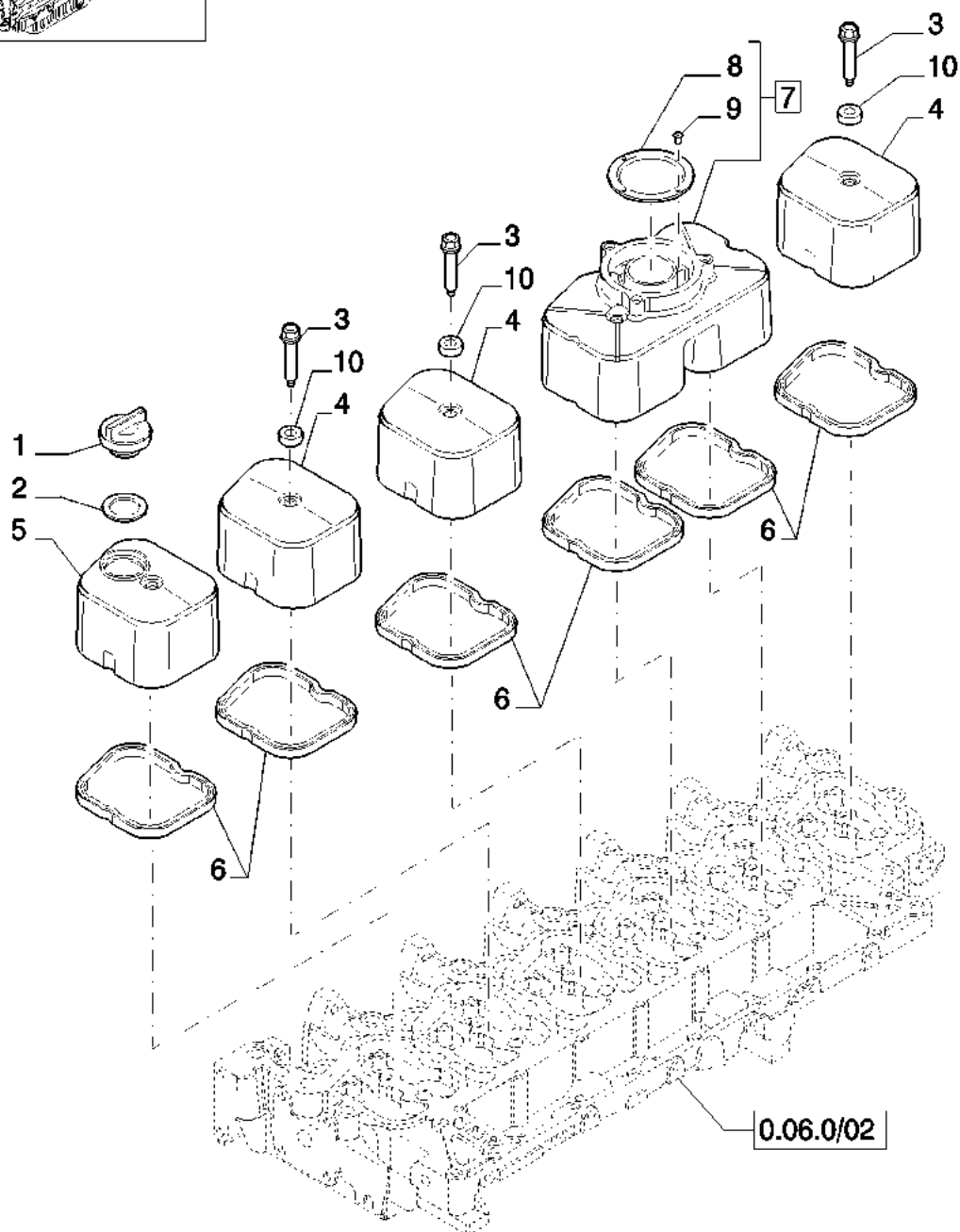
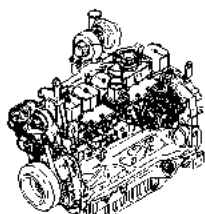
CYLINDER HEAD COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853826		1	BREATHER, ASSY
2		504153151		1	ELEMENT, ASSY
3		504153150		1	VALVE, ASSY
4		504153152		1	TUBE
5		87312908		1	O-RING
6		87307640		1	O-RING
7		NSS		1	NOT SERVICED SEPARATELY
8		NSS		1	NOT SERVICED SEPARATELY
9		87304653		1	O-RING
10		NSS		1	NOT SERVICED SEPARATELY, Filter
11		NSS		1	NOT SERVICED SEPARATELY
12		NSS		1	NOT SERVICED SEPARATELY
13		87304660		3	SCREW
14		84231666		1	BREATHER, Pre-filter
15		87304661		1	O-RING

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 130
MAXXUM 110

CYLINDER HEAD COVERS



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CYLINDER HEAD COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895202		1	FILLER CAP
2		4895296		1	SEAL, Rectangular, 30mm ID x 3 Thk
3		4895214		6	SCREW, Special, Hex, Flg Hd, M8 x 33
4		504065040		3	COVER
5		87803126		1	VALVE COVER
6		504053522		6	GASKET
7		2830784		1	VALVE COVER
8		2830775		1	BAFFLE
9		16784504		4	SCREW
10		4895360		6	ISOLATOR

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

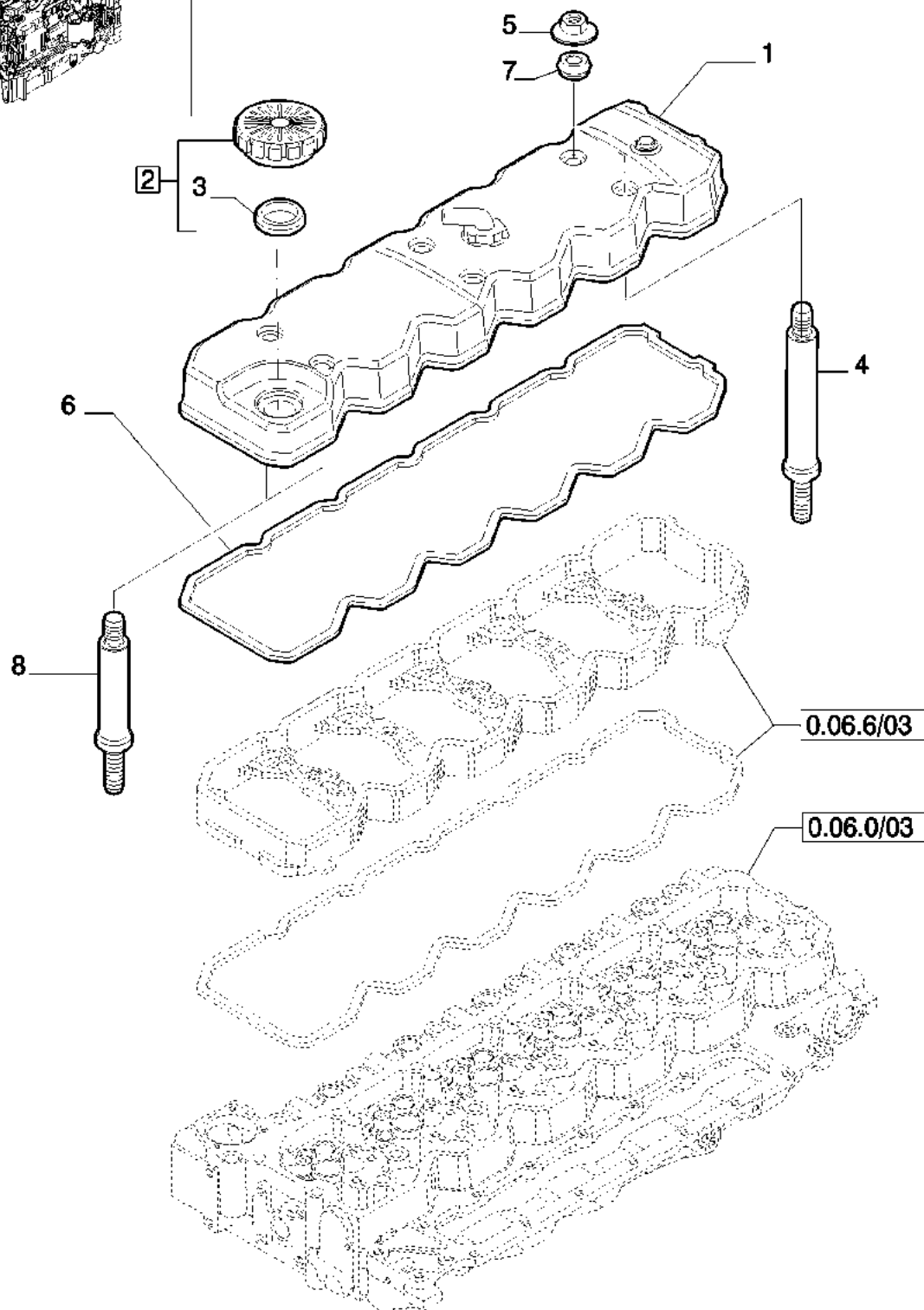
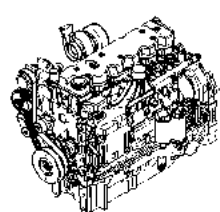
0.06.3/03

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CYLINDER HEAD COVERS



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CYLINDER HEAD COVERS

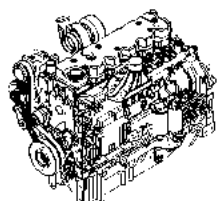
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	2853857		1	VALVE COVER, ASSY
2		98442027		1	CAP, ASSY
3		98412146		1	GASKET
4		2854812		4	STUD
5		4893936		6	NUT
6		2853784		1	GASKET
7		4899239		6	SILENTBLOC
8		4896991		2	SCREW

(1) SEE PAGE 2, Incl. P/N 2853826

Multicontroller/Pro Version only

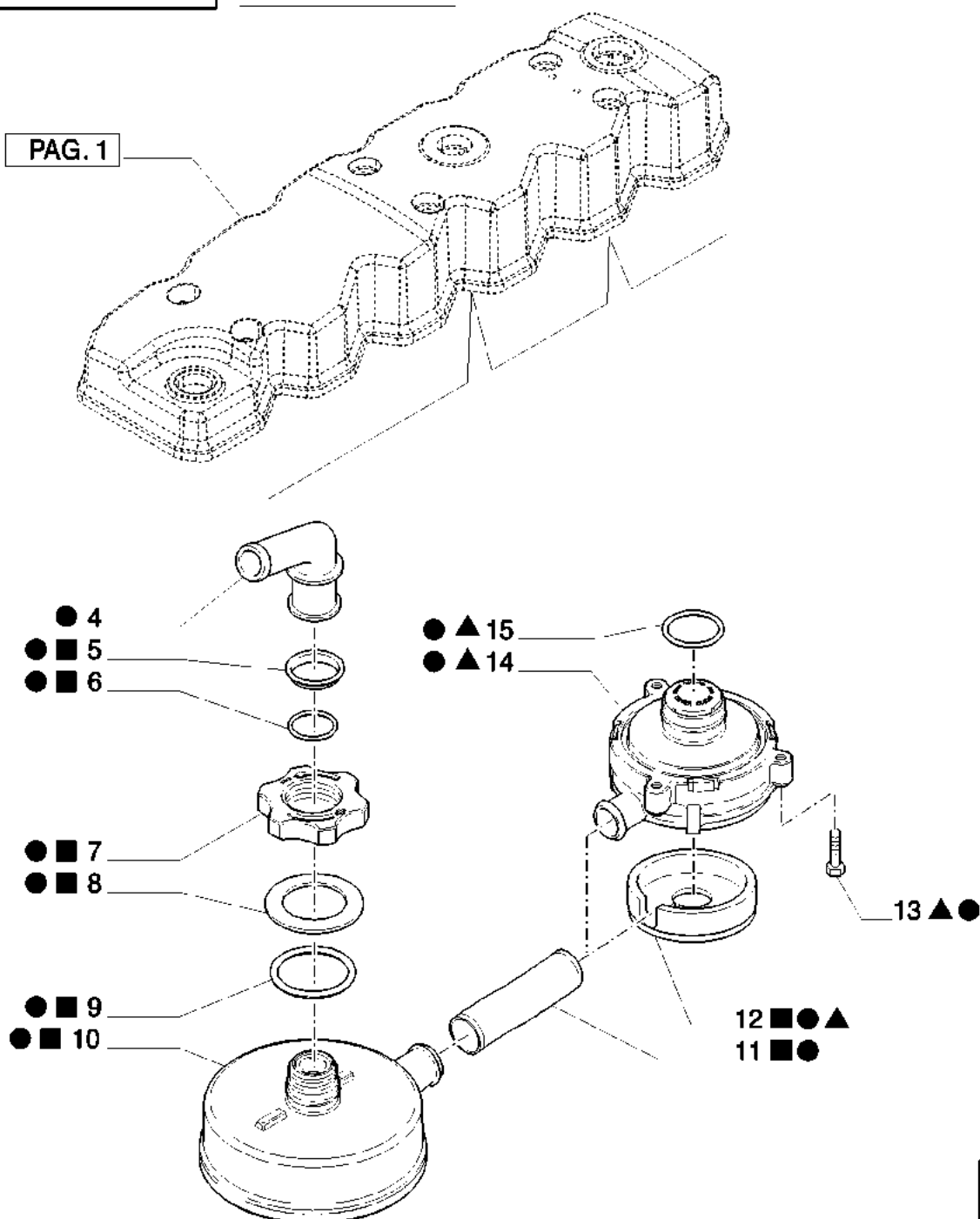
MAXXUM 140
MAXXUM 115
MAXXUM 125

CYLINDER HEAD COVERS



- = 1
- = 2
- ▲ = 3

PAG. 1

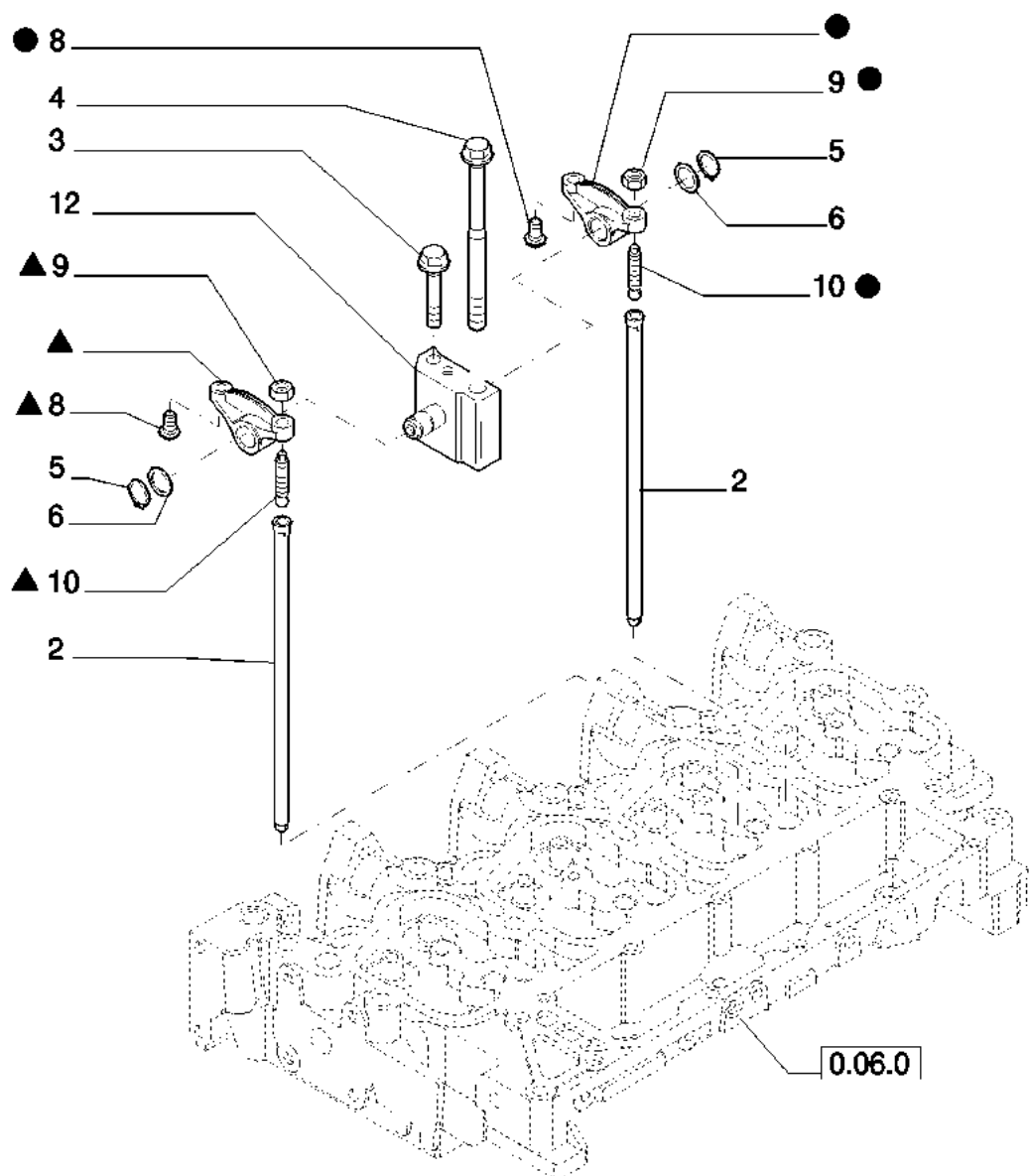
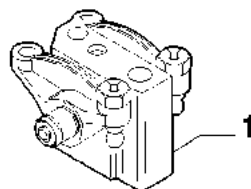
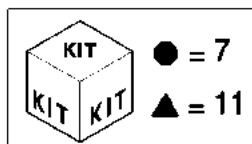


CYLINDER HEAD COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853826		1	BREATHER, ASSY
2		504153151		1	ELEMENT, ASSY
3		504153150		1	VALVE, ASSY
4		504153152		1	TUBE
5		87312908		1	O-RING
6		87307640		1	O-RING
7		NSS		1	NOT SERVICED SEPARATELY
8		NSS		1	NOT SERVICED SEPARATELY
9		87304653		1	O-RING
10		NSS		1	NOT SERVICED SEPARATELY, Filter
11		NSS		1	NOT SERVICED SEPARATELY
12		NSS		1	NOT SERVICED SEPARATELY
13		87304660		3	SCREW
14		84231666		1	BREATHER, Pre-filter
15		87304661		1	O-RING

Multicontroller/Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125



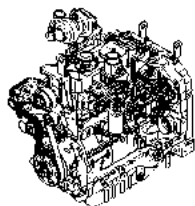
ROCKER SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895195		4	ROCKER, Assy
2		4895361		8	PUSH ROD
3		504067723		4	SCREW, M8 x 75
4		4892860		4	SCREW, Wash Hd, M12 x 1.25 x 183
5		4895363		2	SNAP RING
6		4895364		2	WASHER
7		4895196		1	ROCKER ARM, Exhaust, - Assy
8		4895365		2	INSERT
9		4895198		2	NUT, 3/8"-24, Heavy
10		4895199		2	ADJUSTMENT SCREW
11		4895200		1	ROCKER ARM, Intake, - Assy
12		4895204		1	SHAFT

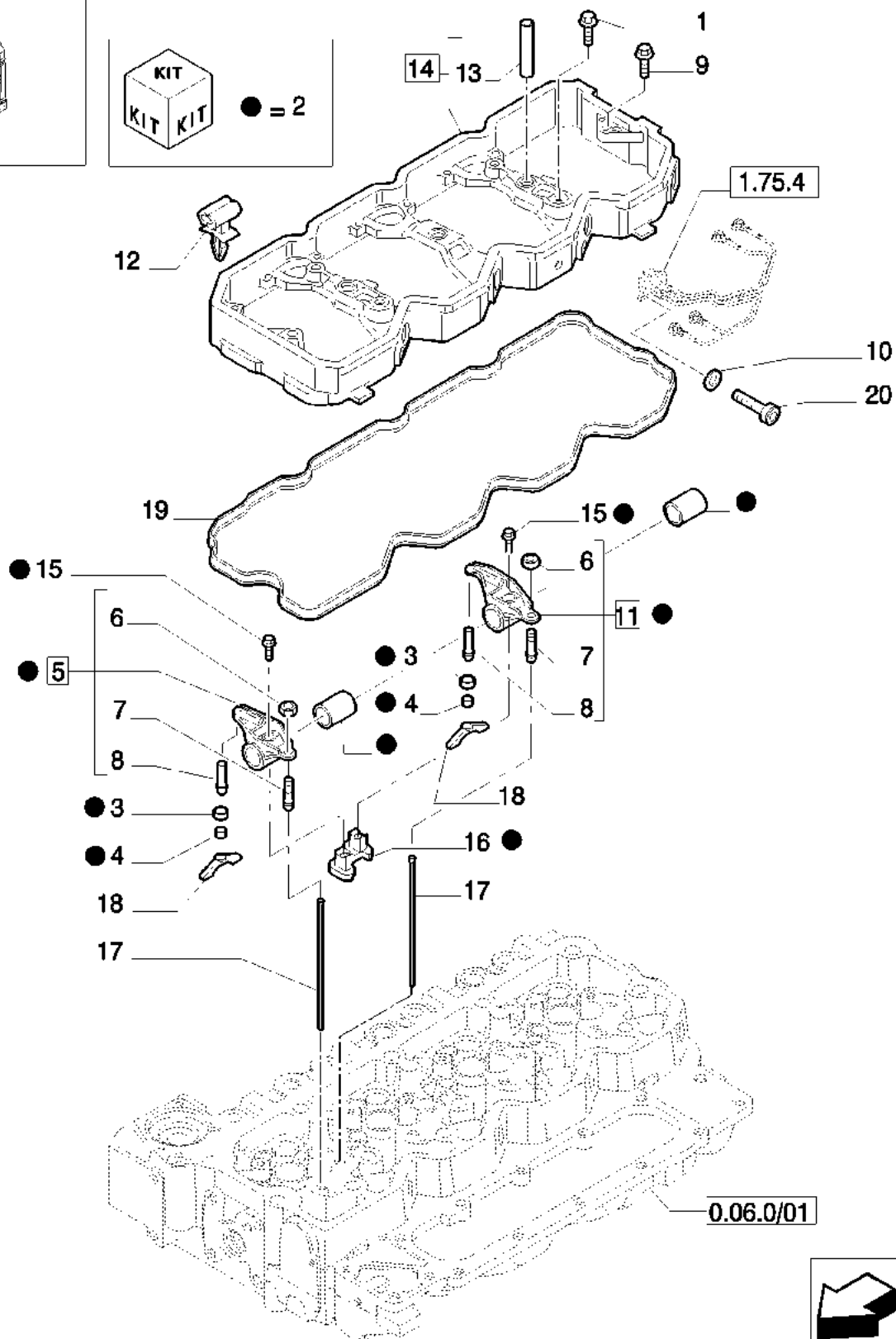
Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

ROCKER SHAFT



● = 2



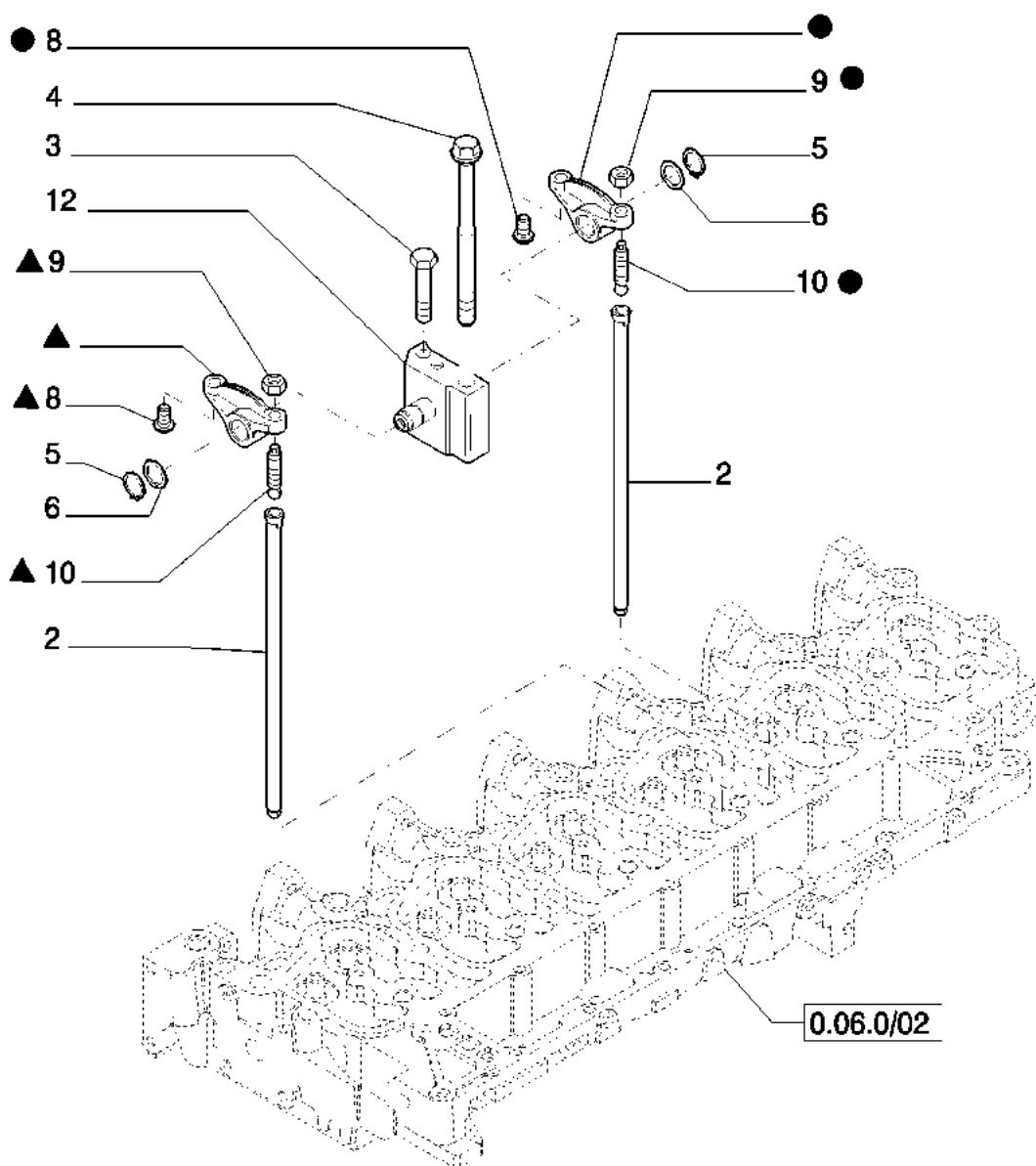
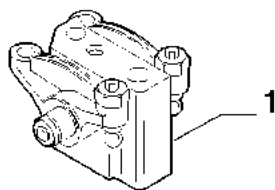
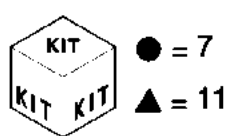
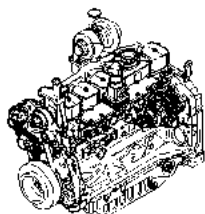
ROCKER SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895432		3	SCREW, M8 x 1.25 x 70
2		4898717		4	ROCKER ARM, ASSY
3		4897248		2	RETAINER
4		4897245		2	SOCKET
5		4895068		1	ROCKER ARM, ASSY
6		4895198		2	NUT, 3/8"-24, Heavy
7		2830222		2	ADJUSTMENT SCREW
8		4895065		2	SPACER
9		4899089		2	SCREW, Hex Flg, M8 x 1.25 x 50
10		17094601		2	WASHER, 6x11
11		4895067		1	ROCKER ARM, ASSY
12		2852428		4	CLIP
13		4899245		3	SLEEVE
14		4899256		1	HOUSING, ASSY
15		2830434		2	SCREW
16		4893487		4	SUPPORT
17		4895031		8	PUSH ROD
18		2854530		8	BRIDGE
19		2853535		1	GASKET
20		16689121		2	SCREW, M6x16

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 110
MAXXUM 130

ROCKER SHAFT



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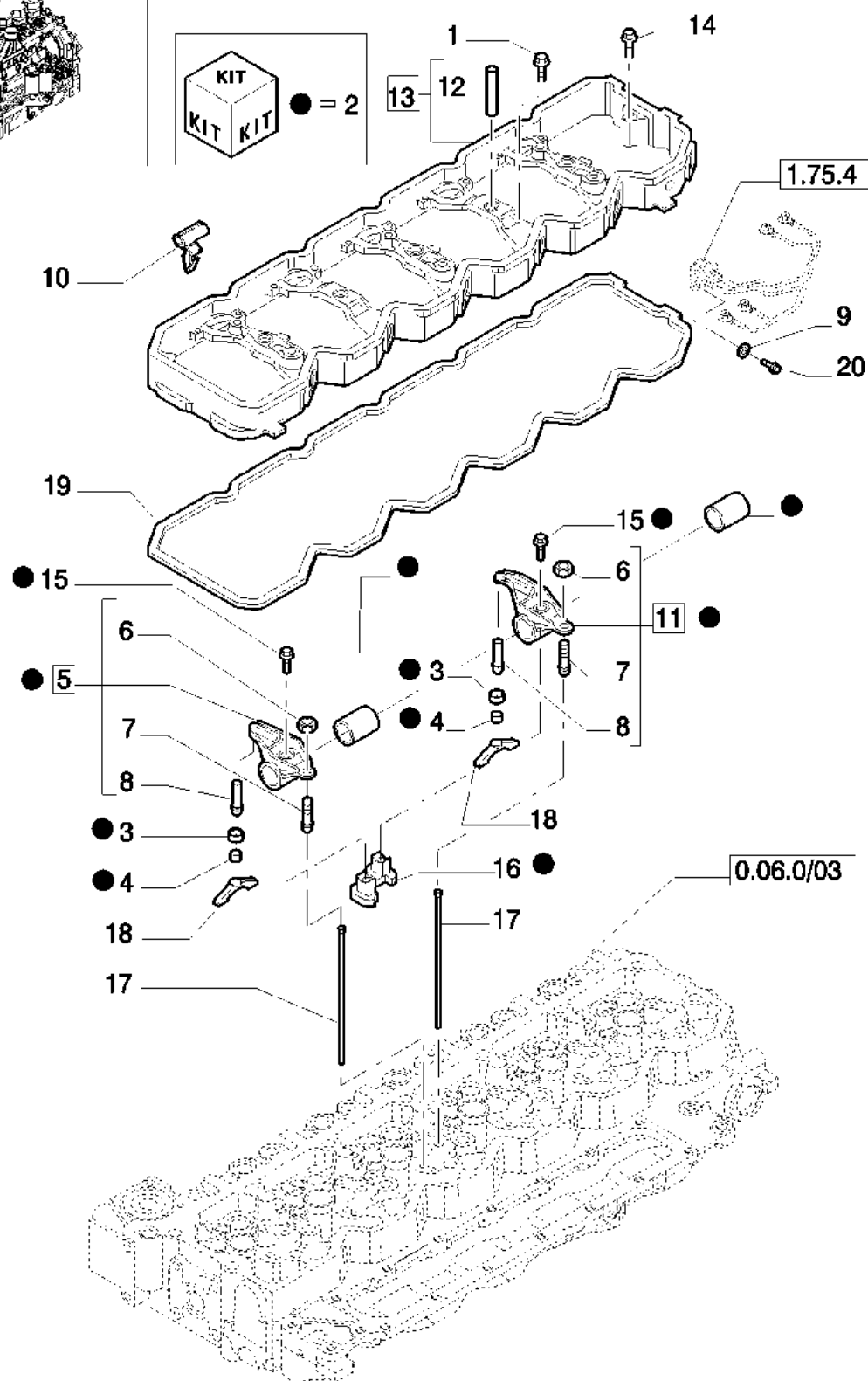
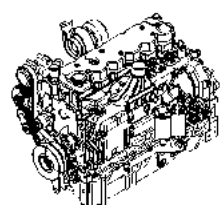
ROCKER SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895195		6	ROCKER, Assy
2		4895361		12	PUSH ROD
3		504067723		6	SCREW, M8 x 75
4		4892860		6	SCREW, Wash Hd, M12 x 1.25 x 183
5		4895363		2	SNAP RING
6		4895364		2	WASHER
7		4895196		1	ROCKER ARM, Exhaust, - Assy
8		4895365		2	INSERT
9		4895198		2	NUT, 3/8"-24, Heavy
10		4895199		2	ADJUSTMENT SCREW
11		4895200		1	ROCKER ARM, Intake, - Assy
12		4895204		1	SHAFT

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

ROCKER SHAFT



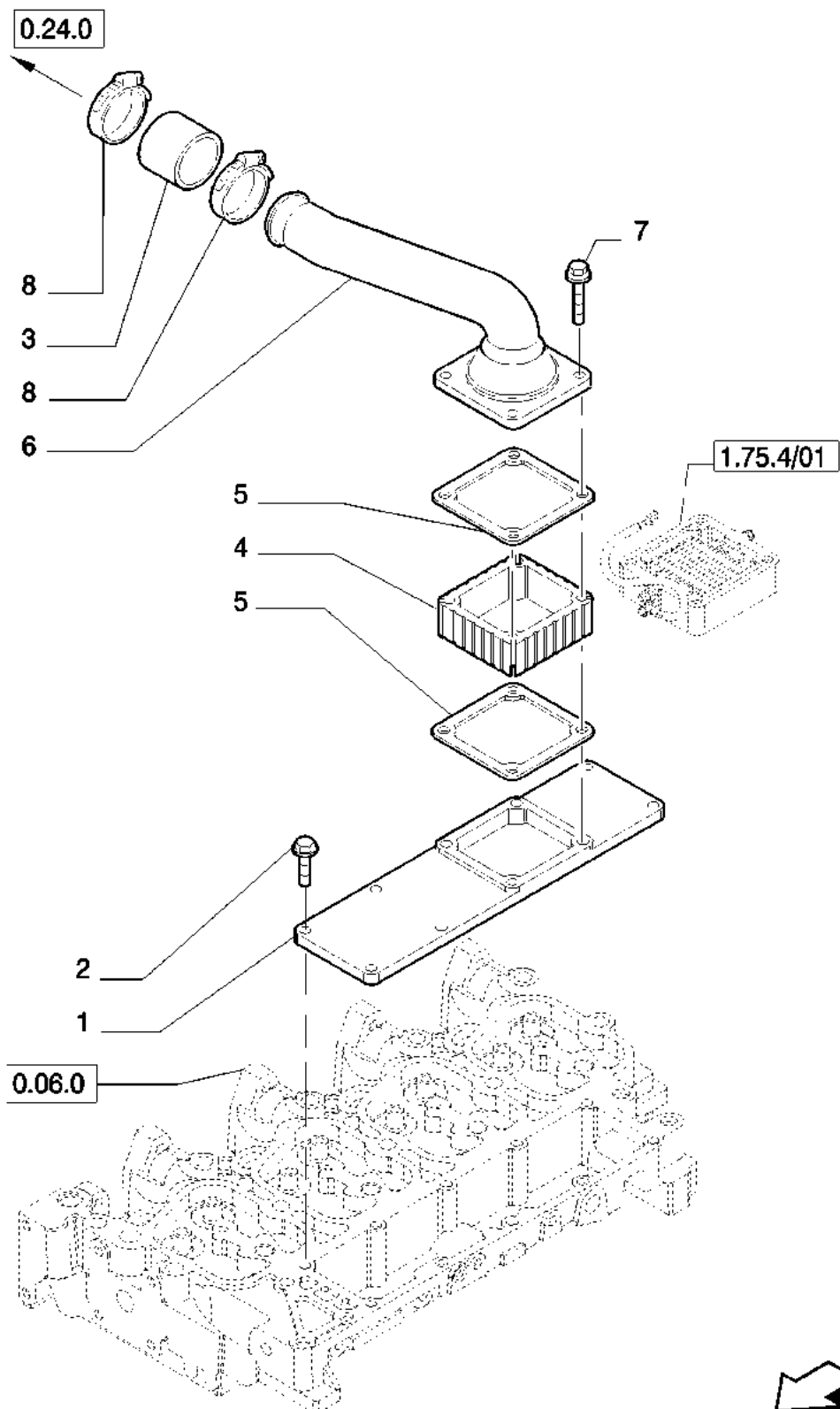
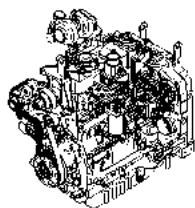
ROCKER SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895432		5	SCREW, M8 x 1.25 x 70
2		4898717		6	ROCKER ARM, ASSY
3		4897248		2	RETAINER
4		4897245		2	SOCKET
5		4895068		1	ROCKER ARM, ASSY
6		4895198		2	NUT, 3/8"-24, Heavy
7		2830222		2	ADJUSTMENT SCREW
8		4895065		2	SPACER
9		17094601		3	WASHER
10		2852428		6	CLIP
11		4895067		1	ROCKER ARM, ASSY
12		4899245		5	SLEEVE
13		4899257		1	HOUSING, ASSY
14		4899089		2	SCREW, Hex Flg, M8 x 1.25 x 50
15		2830434		2	SCREW
16		4893487		1	SUPPORT
17		4895031		12	PUSH ROD
18		2854530		12	BRIDGE
19		2853788		1	GASKET
20		16689121		3	SCREW

Multicontroller/Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125

INTAKE MANIFOLD



INTAKE MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	2852044		1	INLET MANIFOLD
1	2	2856462		1	INLET MANIFOLD
2		4899039		4	SCREW, Hex Flg, M8 x 1.25 x 25
3		2854462		1	HOSE
4		4895648		1	SPACER
5		4899921		2	GASKET
6		2854111		1	AIR INTAKE TUBE
7		4895294		4	SCREW, Hex Flg, M8 x 1.25 x 80
8		13000890		2	HOSE CLAMP

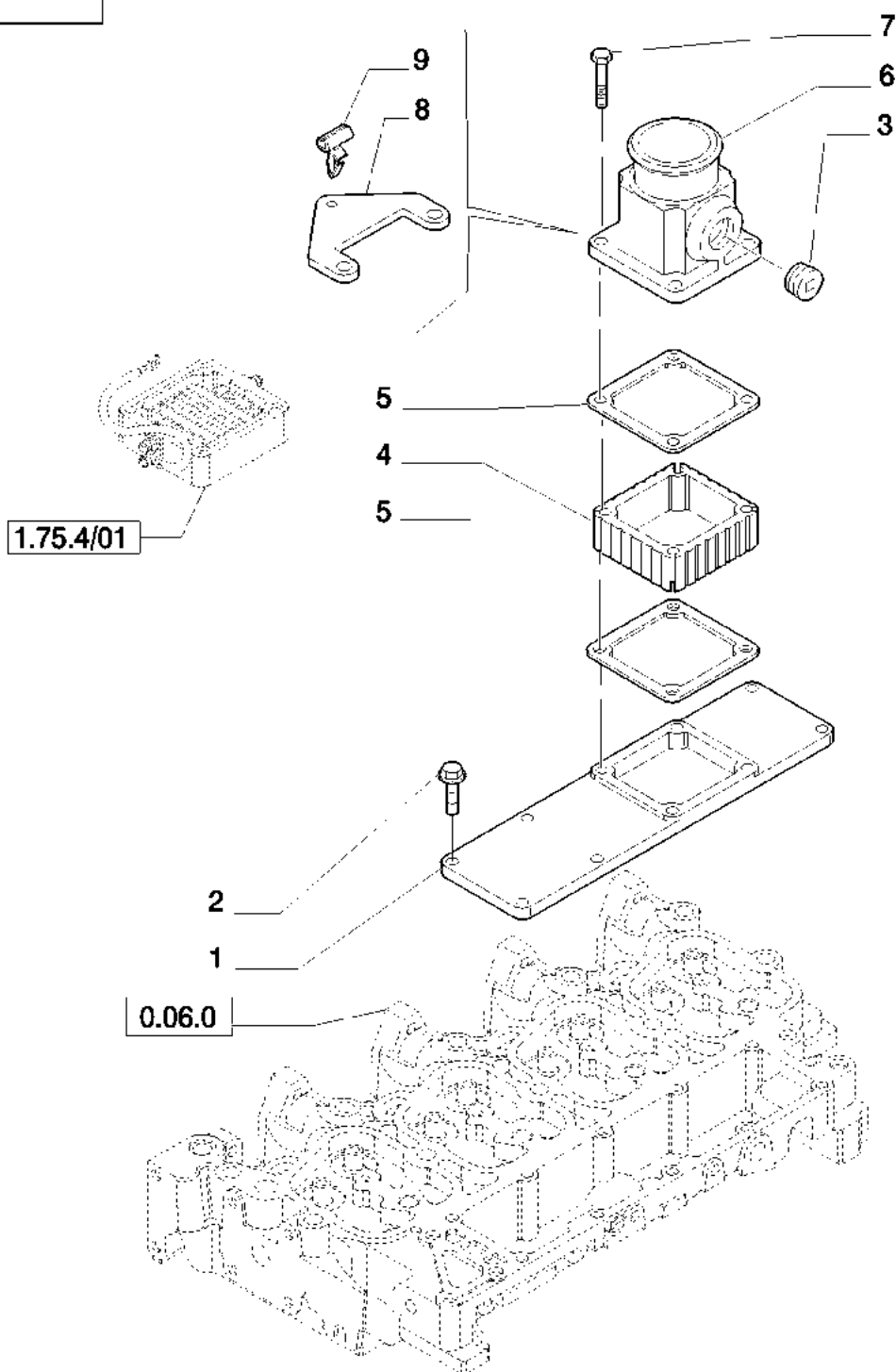
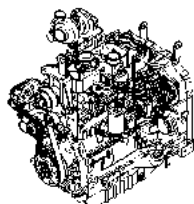
(1) for Tier 2 engine

(2) for Tier 3 engine

Value and X-Line/Limited Versions only

MAXXUM 100

INTAKE MANIFOLD



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INTAKE MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2852044		1	INLET MANIFOLD
2		4899039		6	SCREW, Hex Flg, M8 x 1.25 x 25
3		4895079		1	PIPE PLUG, 3/4"-14
4		4895648		1	SPACER
5		4899921		2	GASKET
6		2830891		1	AIR INTAKE TUBE
7		4895294		4	SCREW, Hex Flg, M8 x 1.25 x 80, M8x140
8		2853560		1	BRACKET
9		2853559		1	HOSE CLIP

Value and X-Line/Limited Versions only

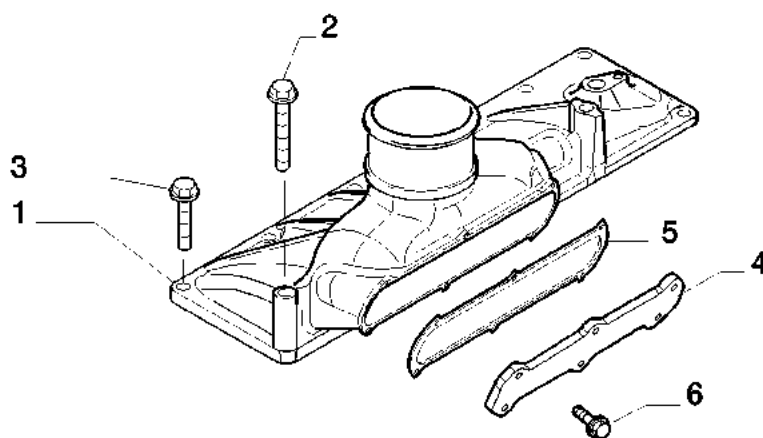
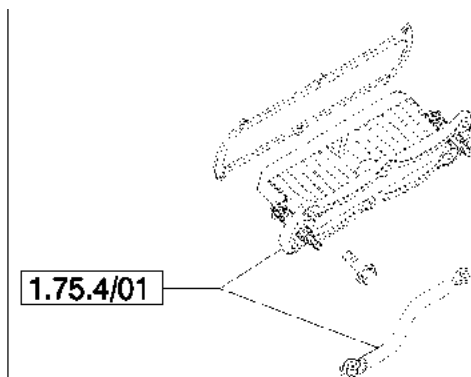
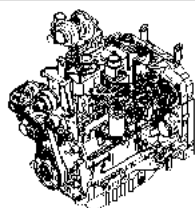
MAXXUM 110

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INTAKE MANIFOLD



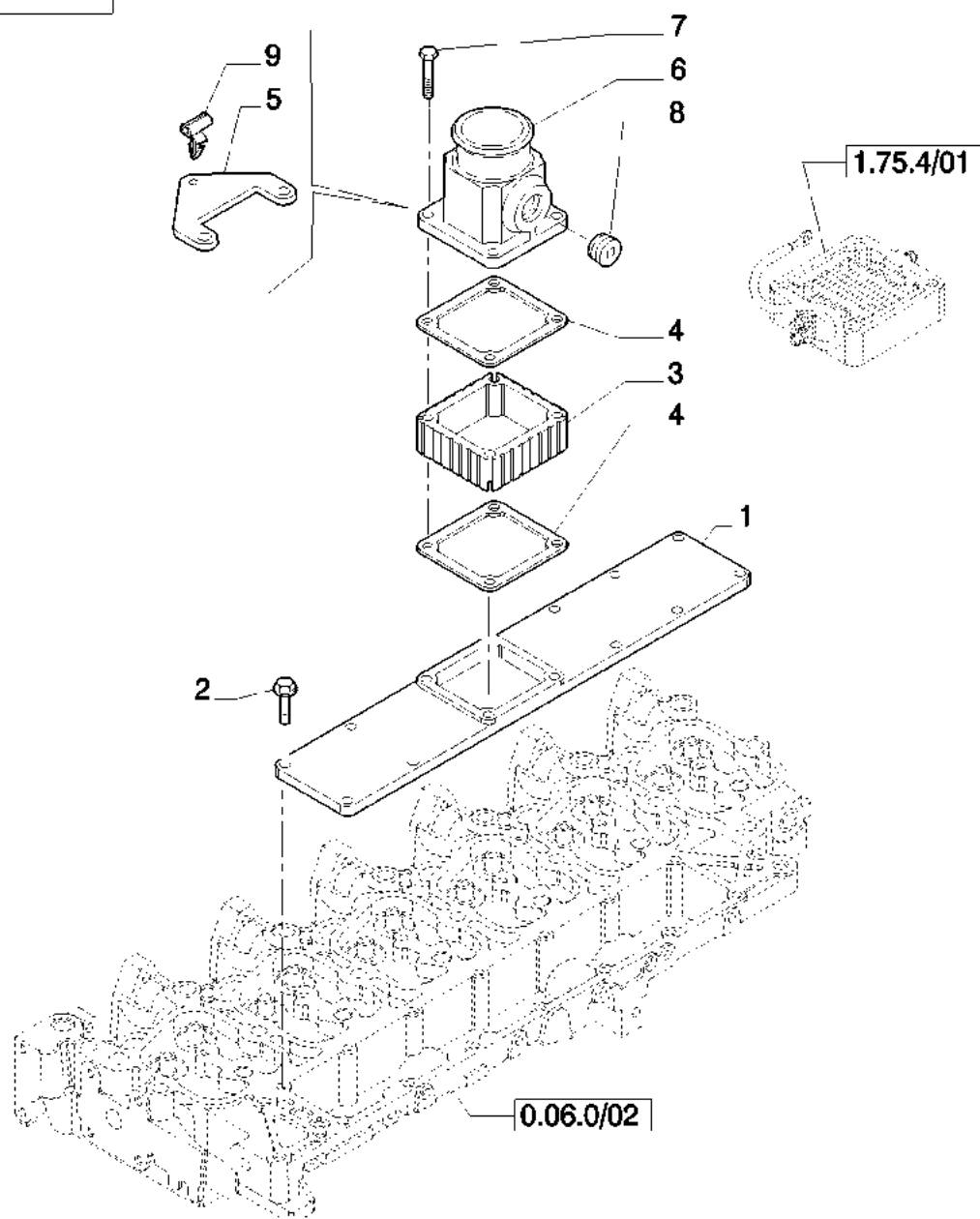
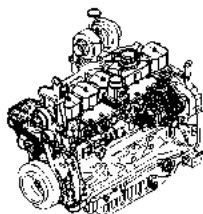
INTAKE MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855485		1	INLET MANIFOLD
2		4895432		1	SCREW
3		4899039		6	SCREW, Hex Flg, M8 x 1.25 x 25
4		2854700		1	COVER
5		2854701		1	GASKET
6		2854702		6	SCREW

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 130
MAXXUM 110

INTAKE MANIFOLD



INTAKE MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87803125		1	COVER
2		4899039		10	SCREW, Hex Flg, M8 x 1.25 x 25
3		4895648		1	SPACER
4		4899921		2	GASKET
5		2853560		1	BRACKET
6		2830891		1	AIR INTAKE TUBE
7		4895294		4	SCREW, Hex Flg, M8 x 1.25 x 80
8		4895079		1	PIPE PLUG, 3/4"-14
9		2853559		1	HOSE CLIP

Value and X-Line/Limited Versions only

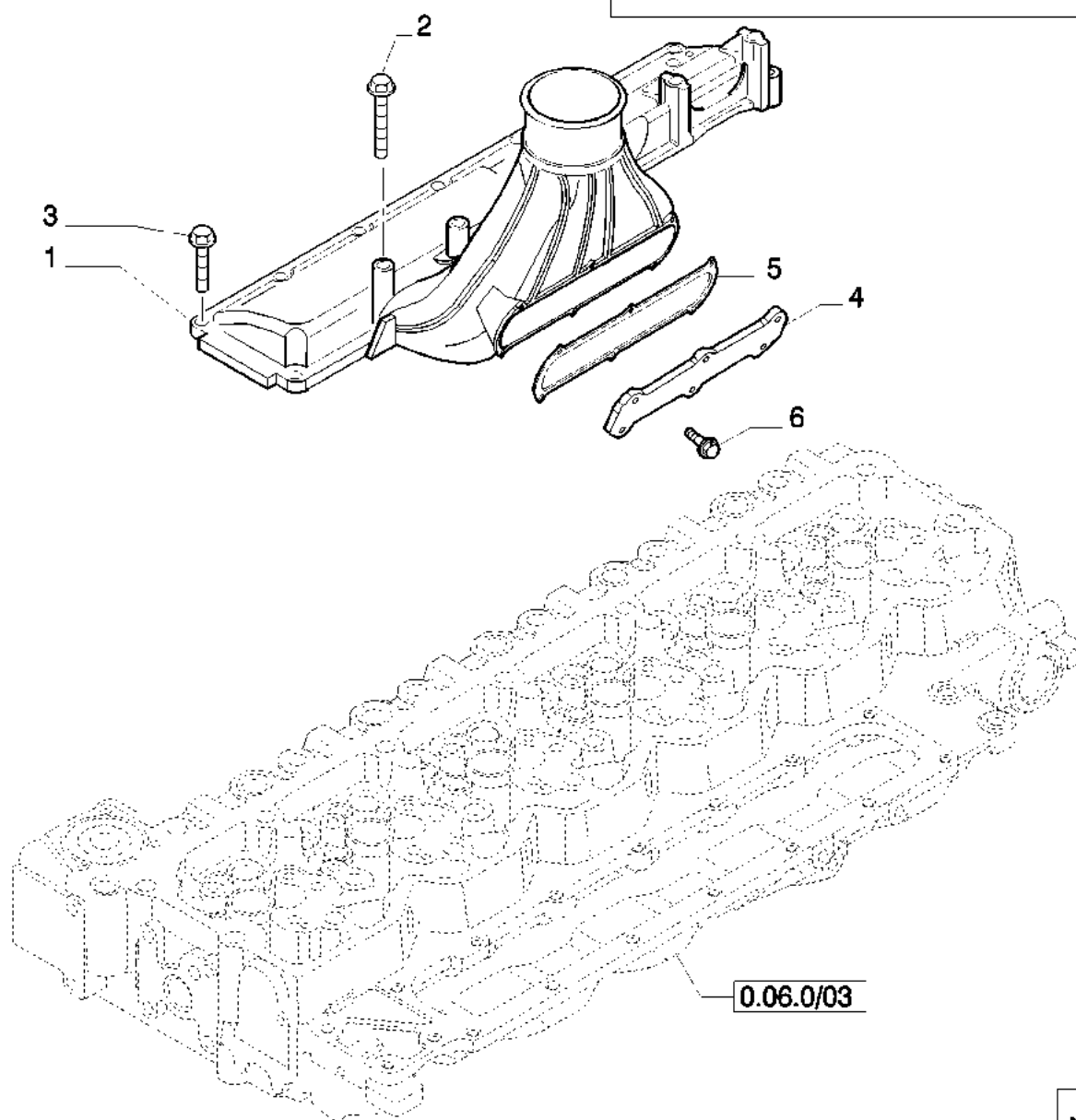
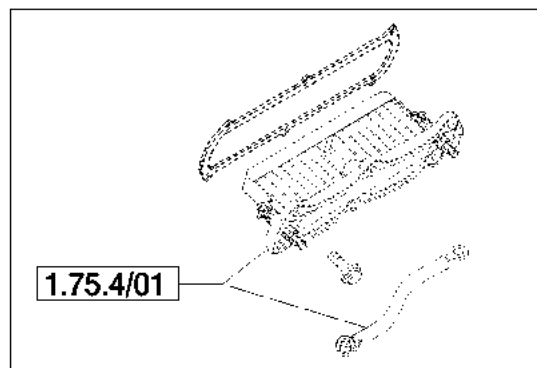
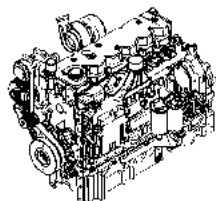
MAXXUM 140
MAXXUM 115
MAXXUM 125

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INTAKE MANIFOLD



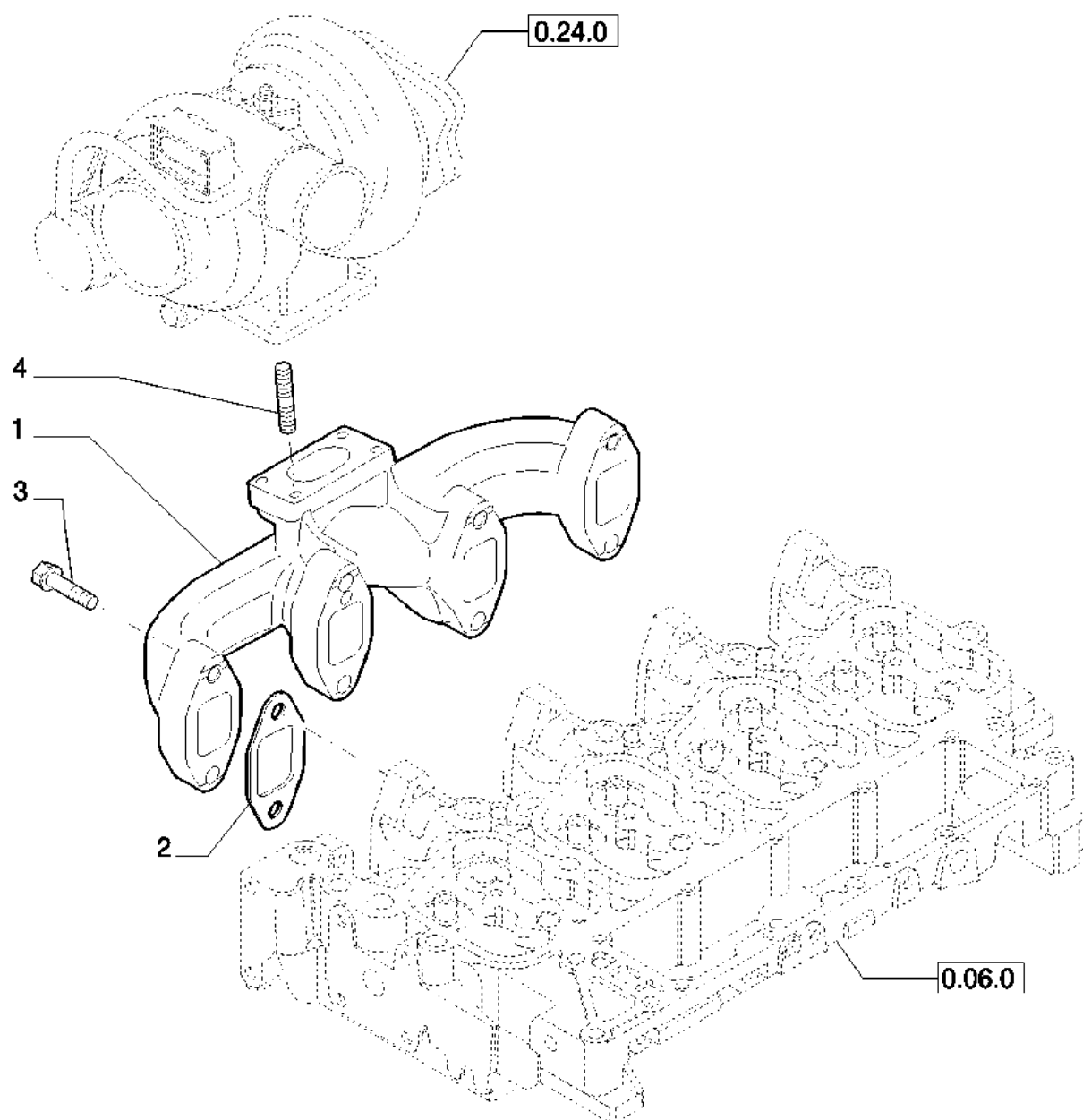
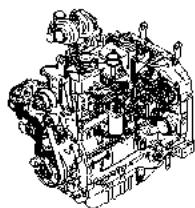
INTAKE MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2854816		1	INLET MANIFOLD
2		4895294		2	SCREW, Hex Flg, M8 x 1.25 x 80
3		4899039		8	SCREW, Hex Flg, M8 x 1.25 x 25
4		2854700		1	COVER
5		2854701		1	GASKET
6		2854702		6	SCREW

Multicontroller/Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125

EXHAUST MANIFOLD



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EXHAUST MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831204		1	EXHAUST MANIFOLD
2		504081248		4	GASKET
3		2852834		8	SCREW, M10x1.5x40
4		4899119		4	STUD, M8 x 1.25 x 40

Value and X-Line/Limited Versions only

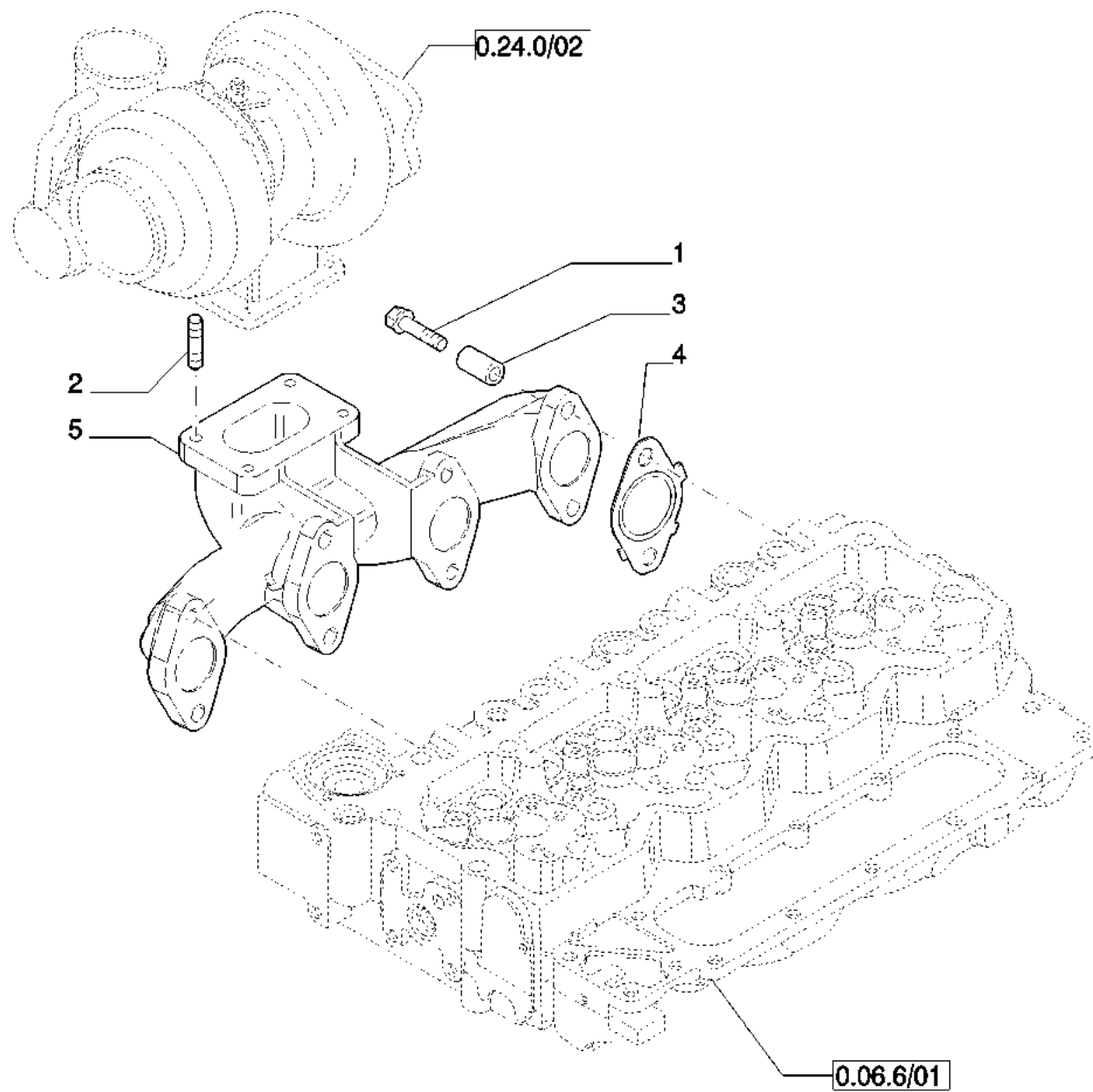
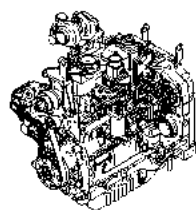
MAXXUM 140
MAXXUM 110
MAXXUM 100

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EXHAUST MANIFOLD



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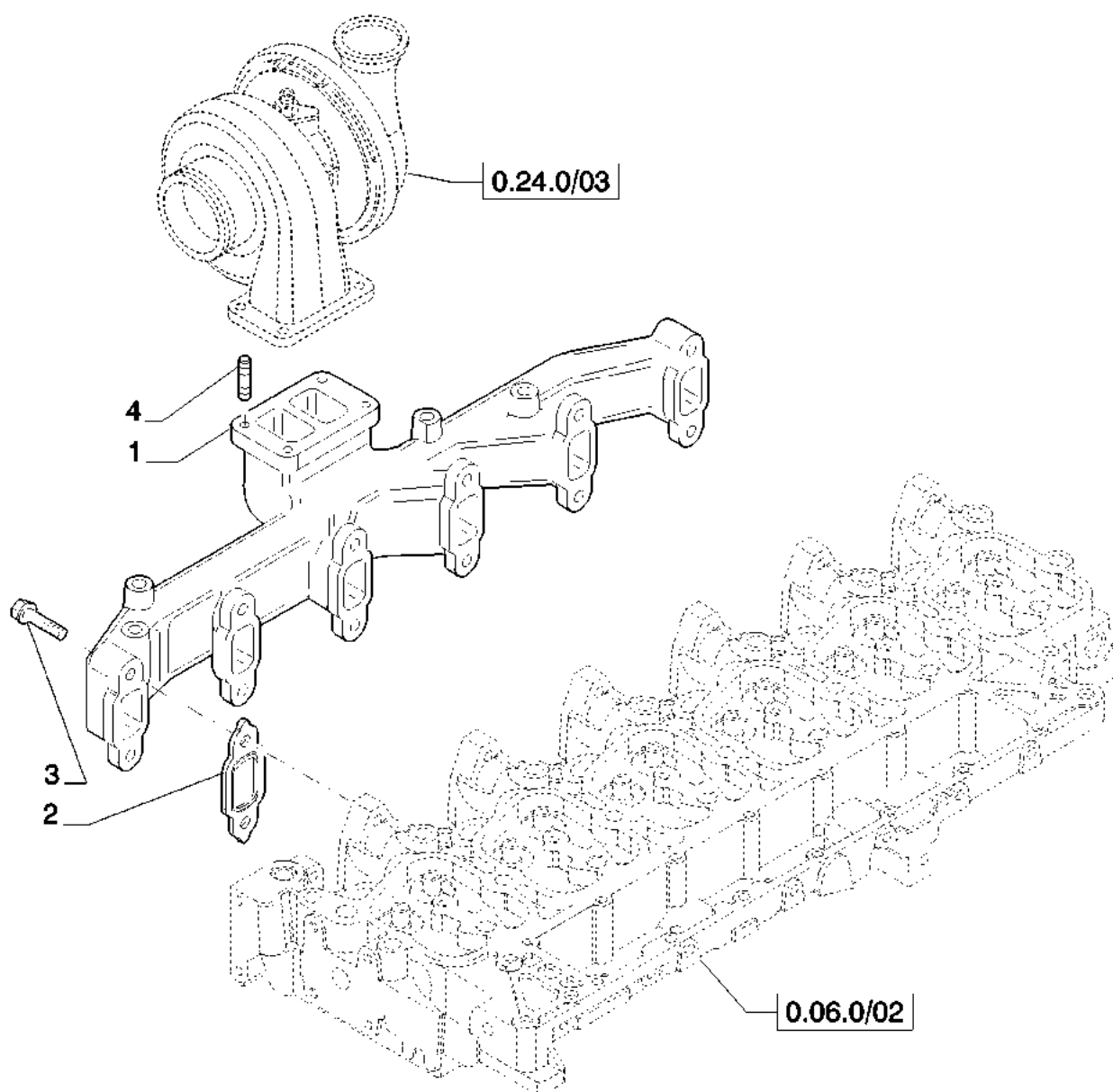
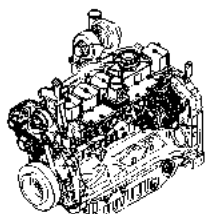
EXHAUST MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		504085705		8	SCREW, M12x1.5x65
2		4899119		4	STUD, M8 x 1.25 x 40
3		4895336		8	SPACER
4		2853800		4	MANIFOLD GASKET
5		2831005		1	EXHAUST MANIFOLD

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 110
MAXXUM 130

EXHAUST MANIFOLD



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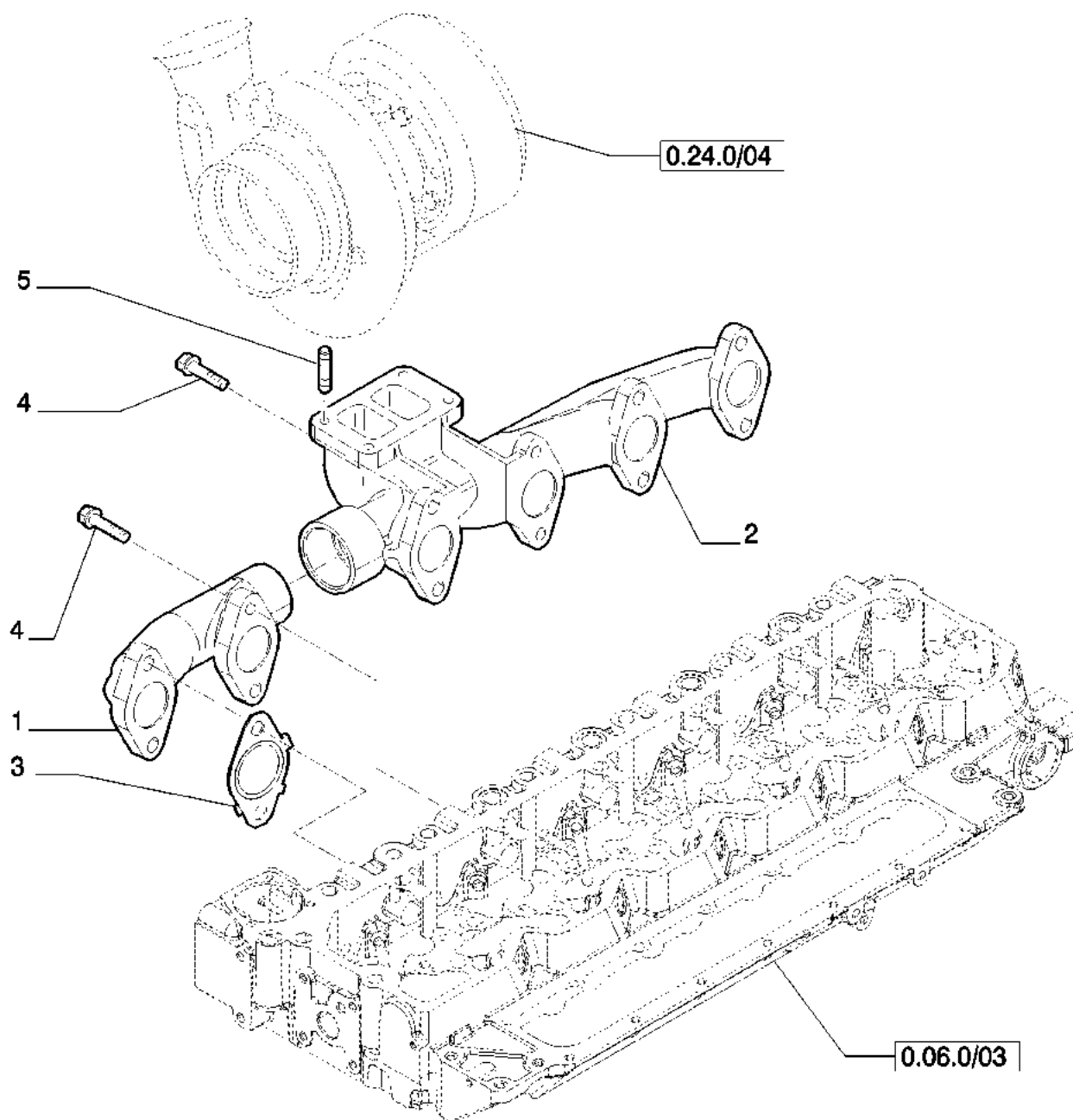
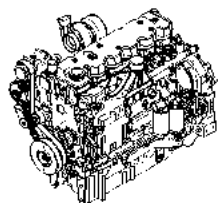
EXHAUST MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830152		1	EXHAUST MANIFOLD
2		504081248		6	GASKET
3		504085705		12	SCREW, M10x1.5x65
4		4899085		4	STUD

Value and X-Line/Limited Versions only

MAXXUM 115
MAXXUM 125

EXHAUST MANIFOLD



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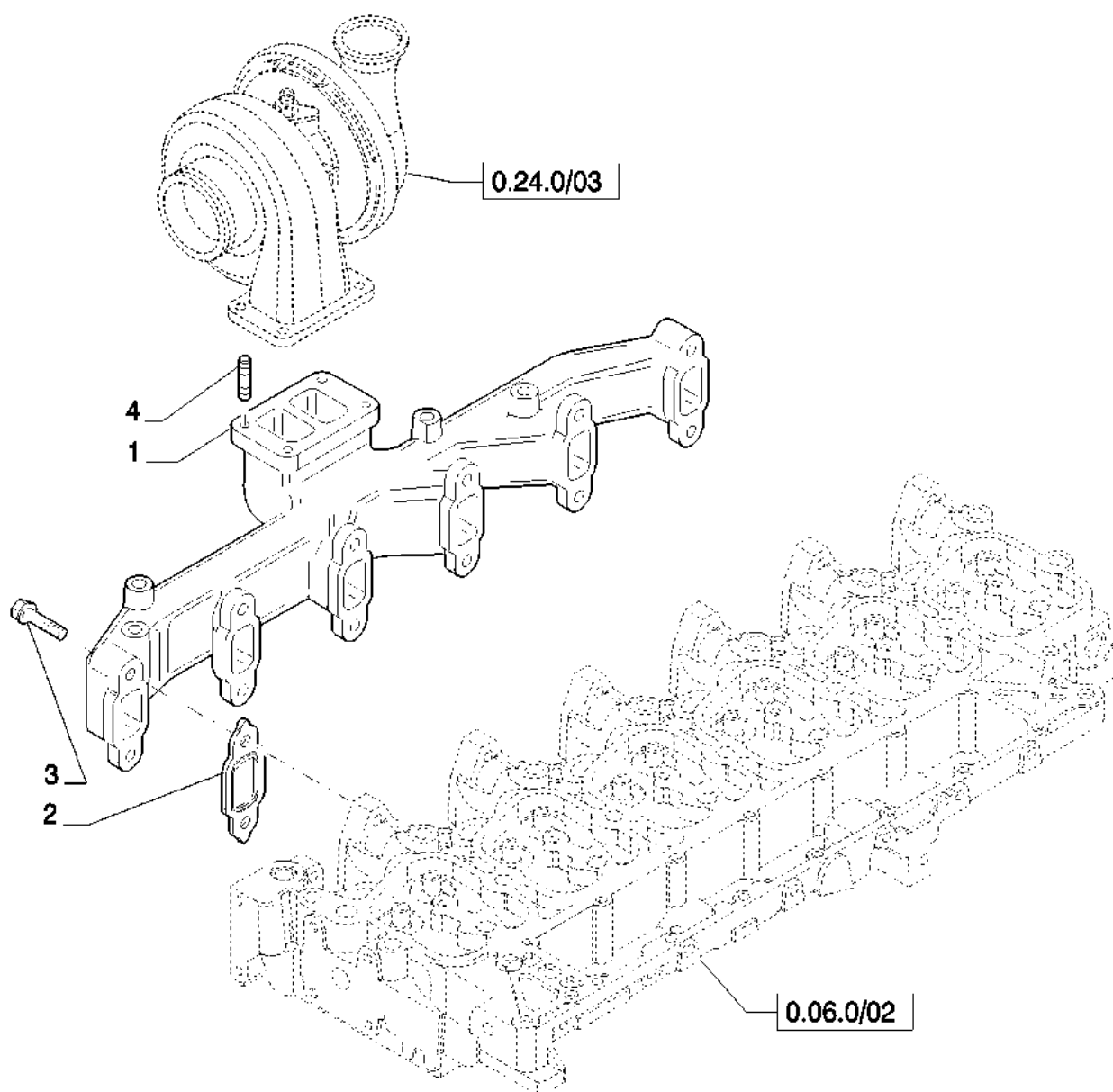
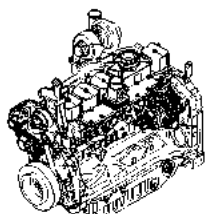
EXHAUST MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831205		1	INLET MANIFOLD
2		2854818		1	EXHAUST MANIFOLD
3		2853800		6	MANIFOLD GASKET
4		2852834		12	SCREW
5		4899085		4	STUD

Multicontroller/Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125

EXHAUST MANIFOLD



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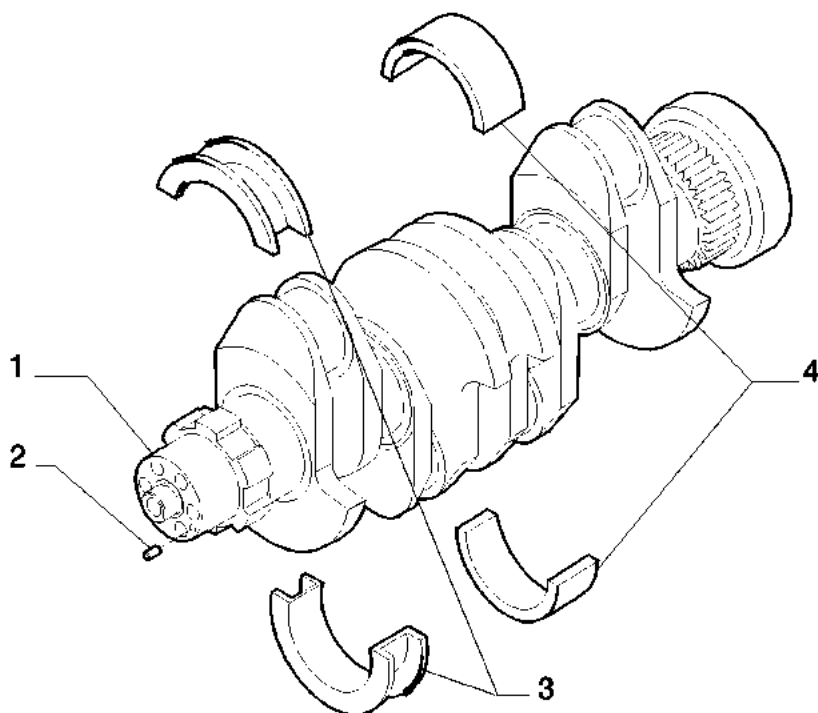
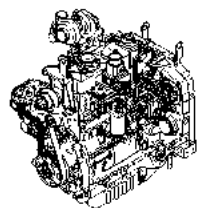
EXHAUST MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		504067220		1	EXHAUST MANIFOLD
2		504081248		6	GASKET
3		504085705		12	SCREW, M10x1.5x65
4		4899085		4	STUD

X-Line/Limited Version only

MAXXUM 140

CRANKSHAFT

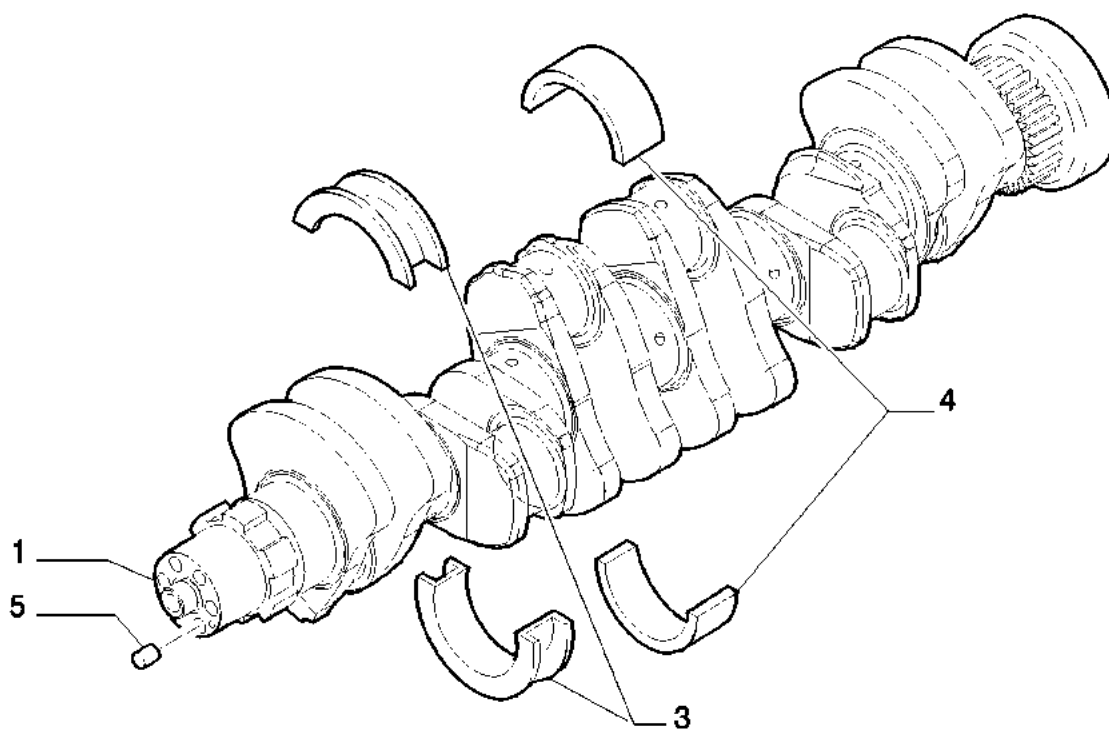
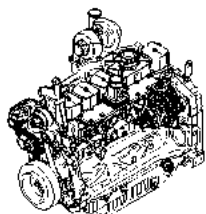


CRANKSHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831335		1	CRANKSHAFT
		2831335C		AR	CORE-CRANKSHAFT, Return Number, CRANKSHAFT - for N.A. Only
2		4899046		1	DOWEL, M6 x 9 L
3		2992153		1	CAP
3		2992154		1	SET OF THRUST WASHERS +0.508
3		2992155		1	SET OF THRUST WASHERS +0.25
4		2992147		4	CRANKSHAFT BEARING
4		2992148		4	SET OF MAIN BRGS -0.254
4		2992149		4	SET OF MAIN BRGS -0.508

MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100

CRANKSHAFT



CRANKSHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831402		1	CRANKSHAFT
		2831402C		AR	CORE-CRANKSHAFT, Return Number, CRANKSHAFT - for N.A. Only
		2856281C		AR	CORE-CRANKSHAFT, Return Number, CRANKSHAFT - for N.A. Only (MAXXUM 125)
		2859446C		AR	CORE-CRANKSHAFT, Return Number, CRANKSHAFT - for N.A. Only (MAXXUM 125)
2		4899046		1	DOWEL, M6 x 9 L
3		2992153		1	CAP
3		2992154		1	SET OF THRUST WASHERS +0.508
3		2992155		1	SET OF THRUST WASHERS +0.25
4		2992147		6	CRANKSHAFT BEARING
4		2992148		6	SET OF MAIN BRGS -0.254
4		2992149		6	SET OF MAIN BRGS -0.508

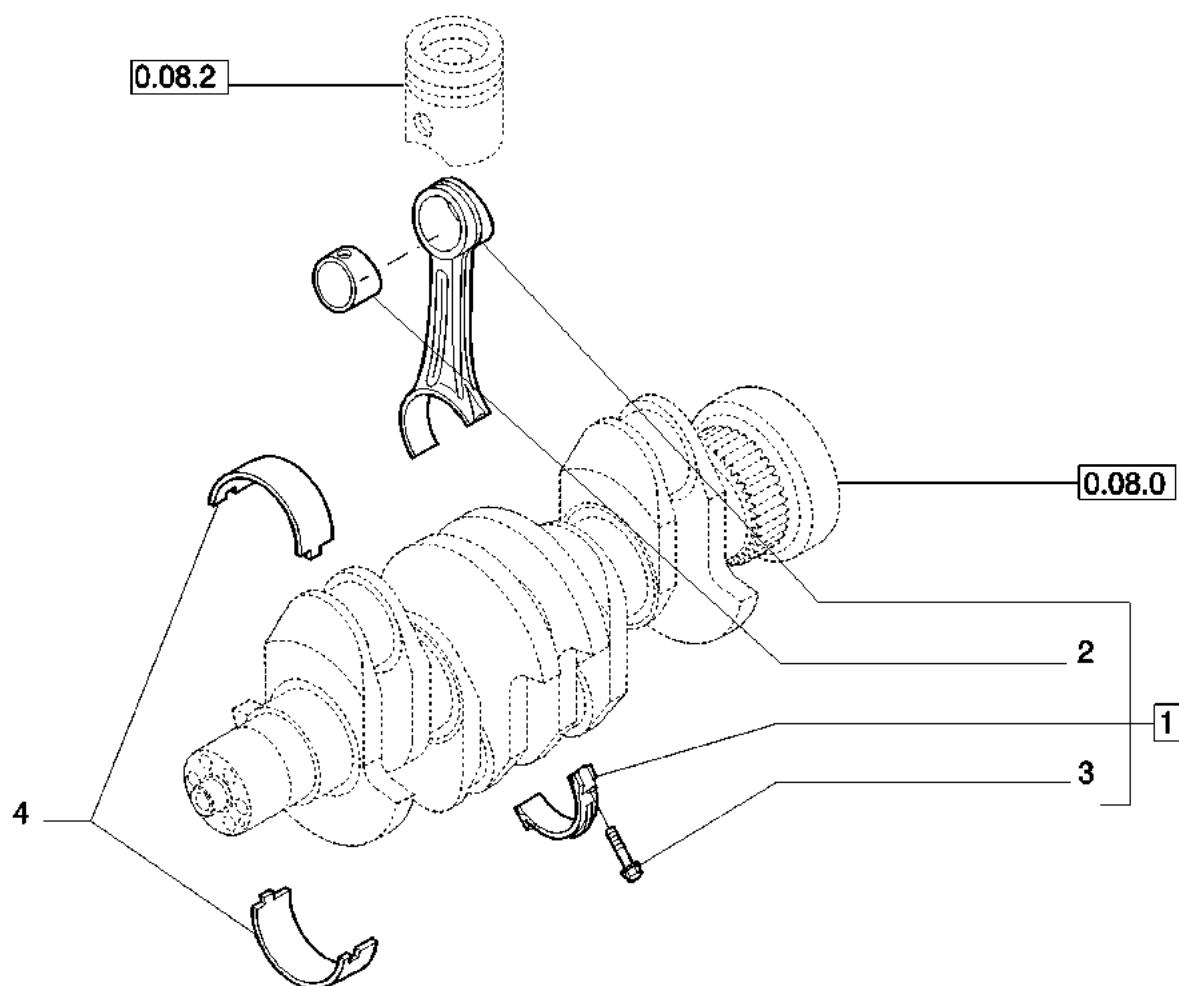
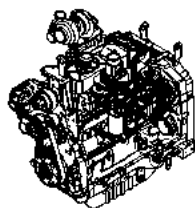
MAXXUM 140
MAXXUM 115
MAXXUM 125

0.08.1

p1

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CONNECTING ROD



0.08.1

p1

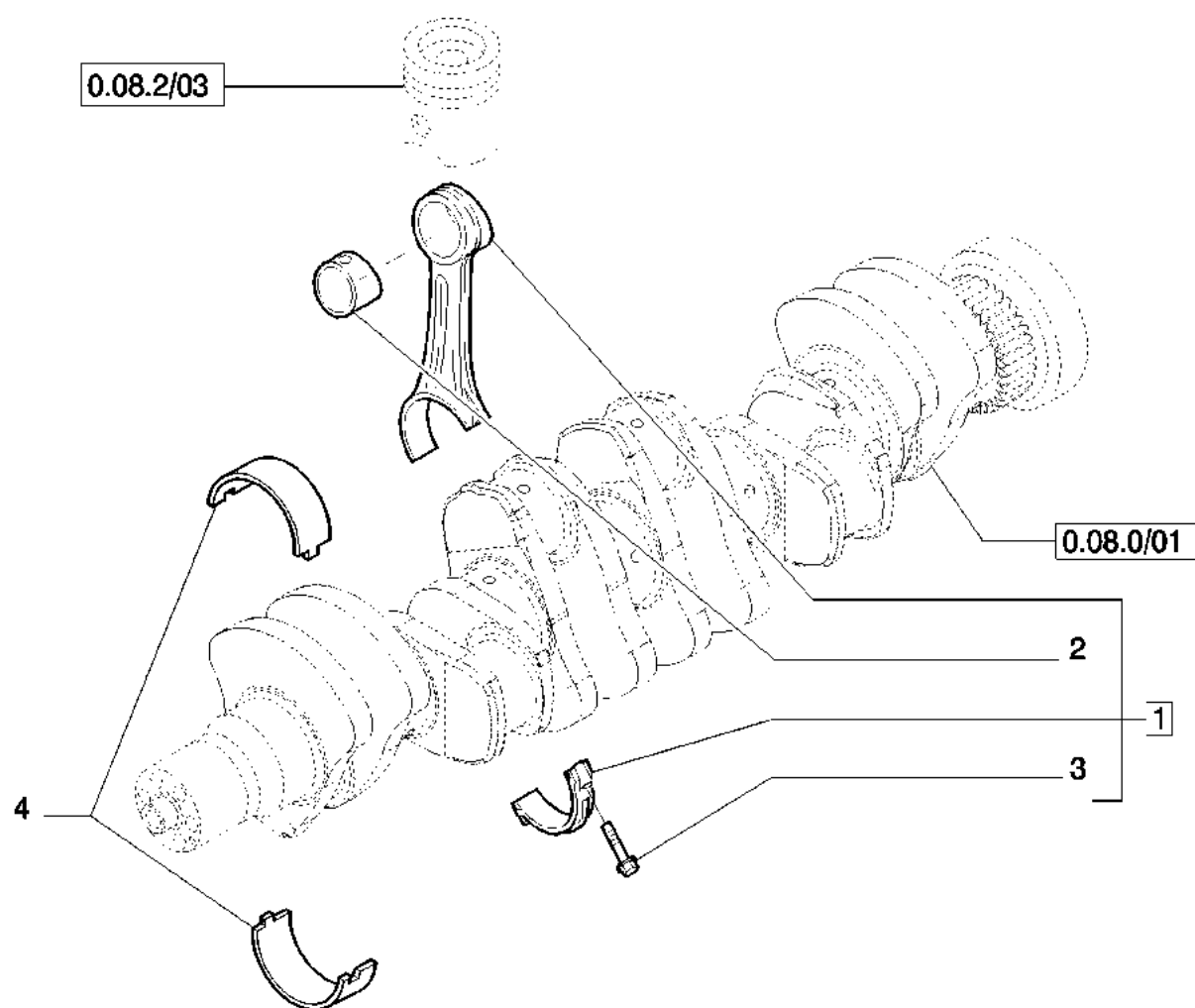
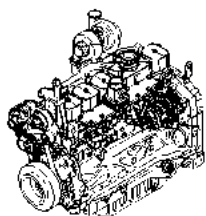
05/10

CONNECTING ROD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831298		4	CONNECTING ROD
2		4892708		1	BUSHING
3		2831297		2	FLANGE BOLT, Hex, M10 x 1.25 x 52
4		8093882		4	SET OF CONN ROD BRGS (STD)
4		8094960		4	SET OF CONN ROD BRGS (STD), (-0.250)
4		8094961		4	SET OF CONN ROD BRGS (STD), (-0.500)

**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100**

CONNECTING ROD



0.08.1/01

p1

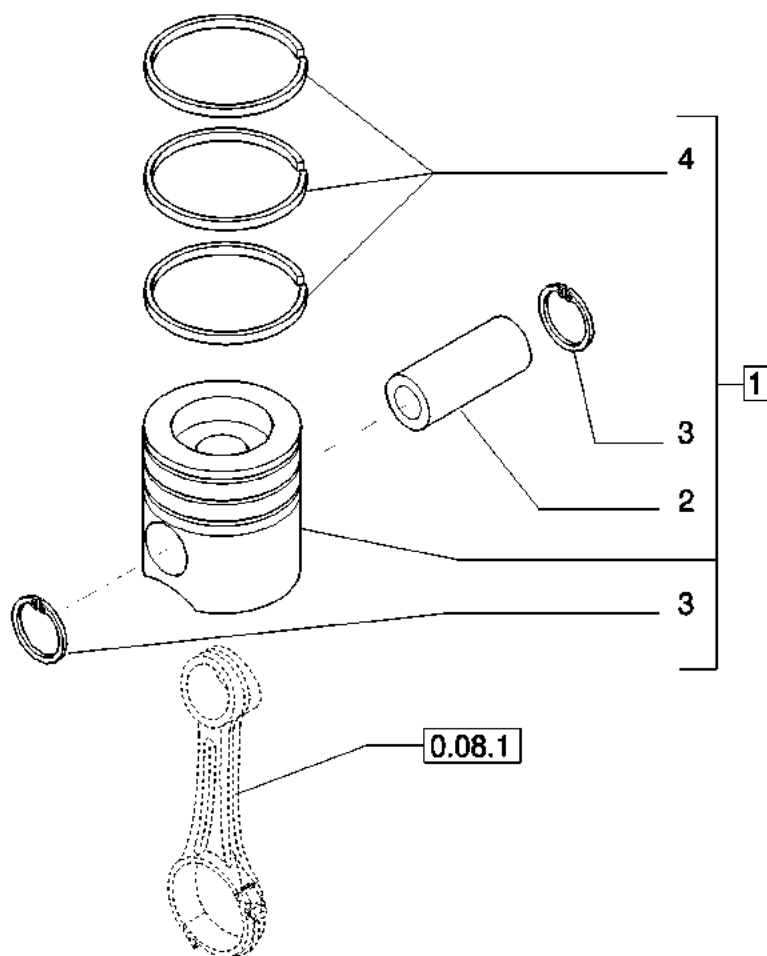
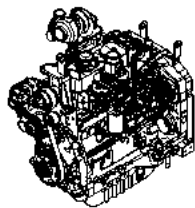
05/10

CONNECTING ROD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831298		6	CONNECTING ROD
2		4892708		1	BUSHING
3		2831297		2	FLANGE BOLT, Hex, M10 x 1.25 x 52
4		8093882		6	SET OF CONN ROD BRGS (STD)
4		8094960		6	SET OF CONN ROD BRGS (STD), (-0.250)
4		8094961		6	SET OF CONN ROD BRGS (STD), (-0.500)

MAXXUM 140
MAXXUM 115
MAXXUM 125

PISTON ENGINE



0.08.2

p1

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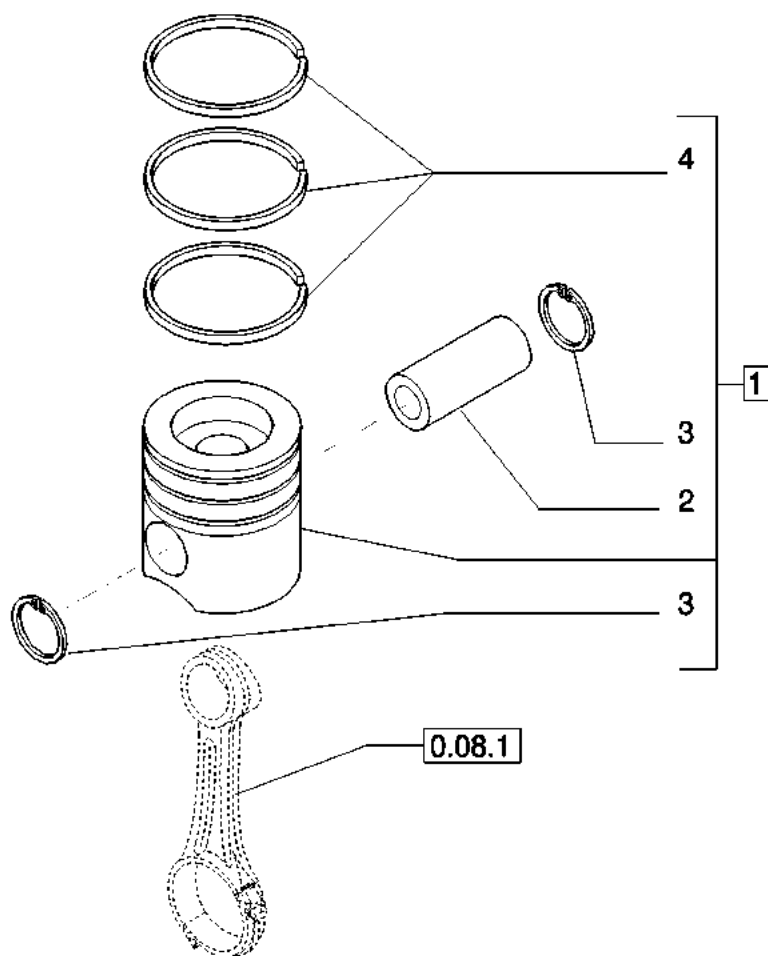
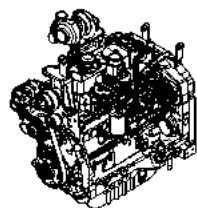
PISTON ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		8094740		4	PISTON & RINGS KIT, ASSY (STD)
1		87317252		4	PISTON & RINGS KIT
2		4892712		1	PISTON PIN
3		2854030		2	SNAP RING, M40.8 OD
4		87582179		1	PISTON RINGS KIT, (STD)
4		87316944		1	SET OF PISTON RINGS +0.4

Value and X-Line/Limited Versions only

MAXXUM 100

PISTON ENGINE



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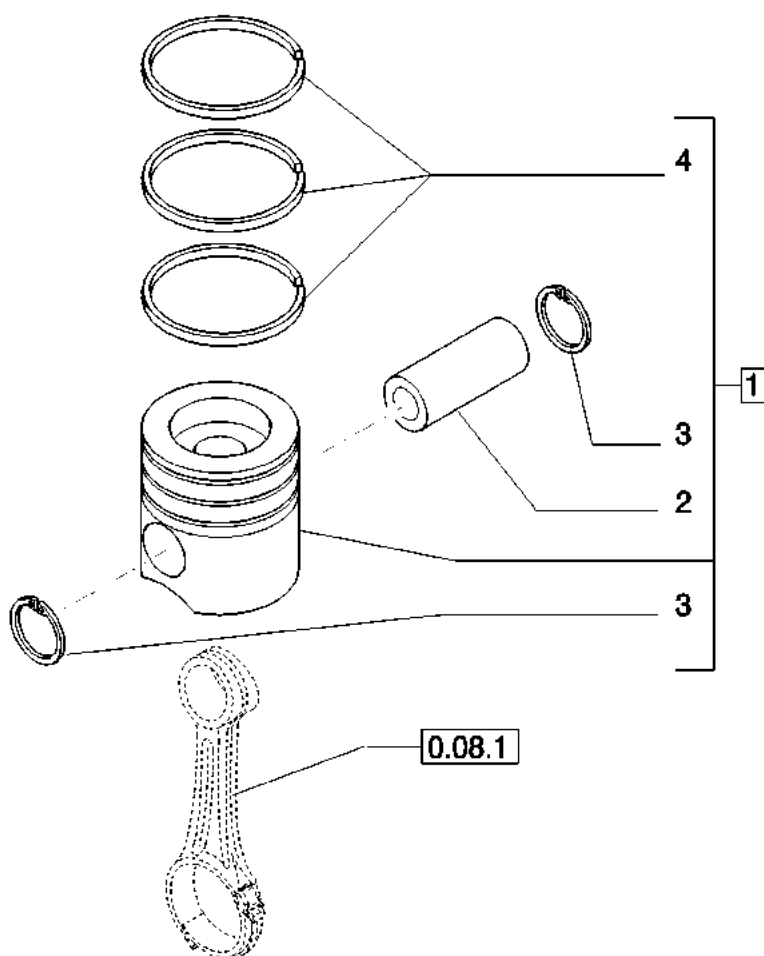
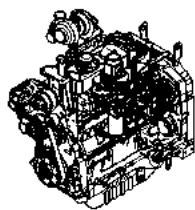
PISTON ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		8094740		4	PISTON & RINGS KIT, ASSY (STD)
1		87317252		4	PISTON & RINGS KIT
2		4892712		1	PISTON PIN
3		2854030		2	SNAP RING, M40.8 OD
4		87582179		1	PISTON RINGS KIT, (STD)
4		87316944		1	SET OF PISTON RINGS +0.4, (+0.4)

Value and X-Line/Limited Versions only

MAXXUM 110

PISTON ENGINE



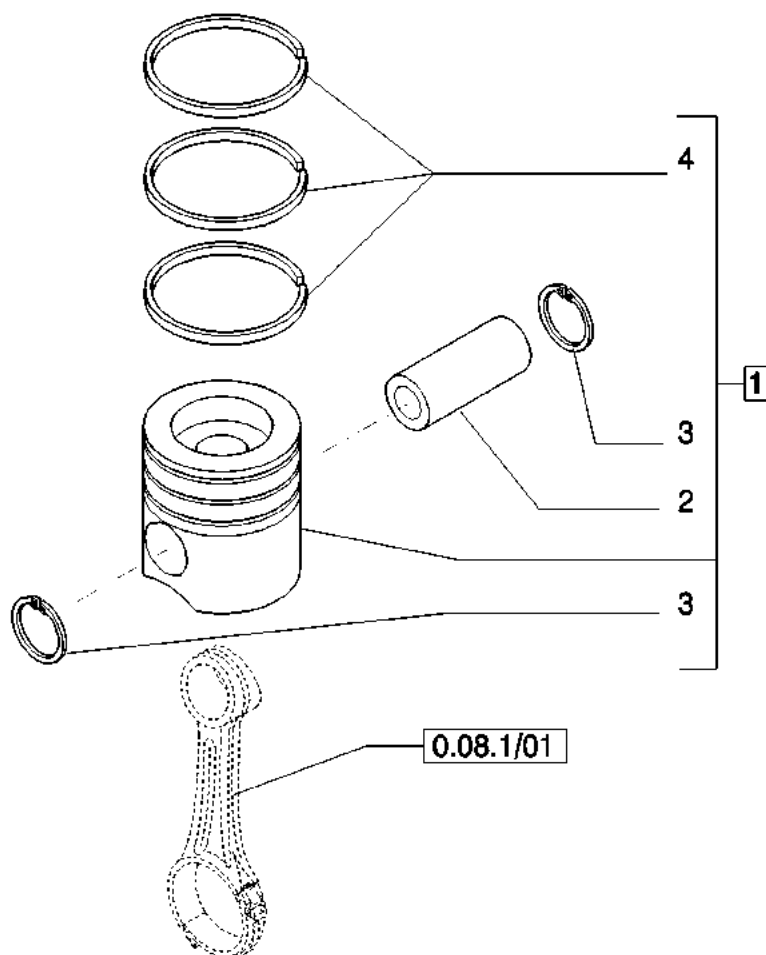
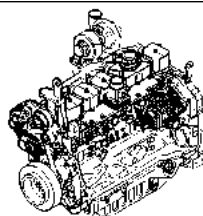
PISTON ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		8097543		4	PISTON & RINGS KIT, ASSY (STD)
1		8097544		4	PISTON & RINGS KIT, ASSY (+0.4)
2		4892712		1	PISTON PIN
3		2854030		2	SNAP RING, M40.8 OD
4		87582179		1	PISTON RINGS KIT, (STD)
4		87316944		1	SET OF PISTON RINGS +0.4, (+0.4)

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 110
MAXXUM 130

PISTON ENGINE



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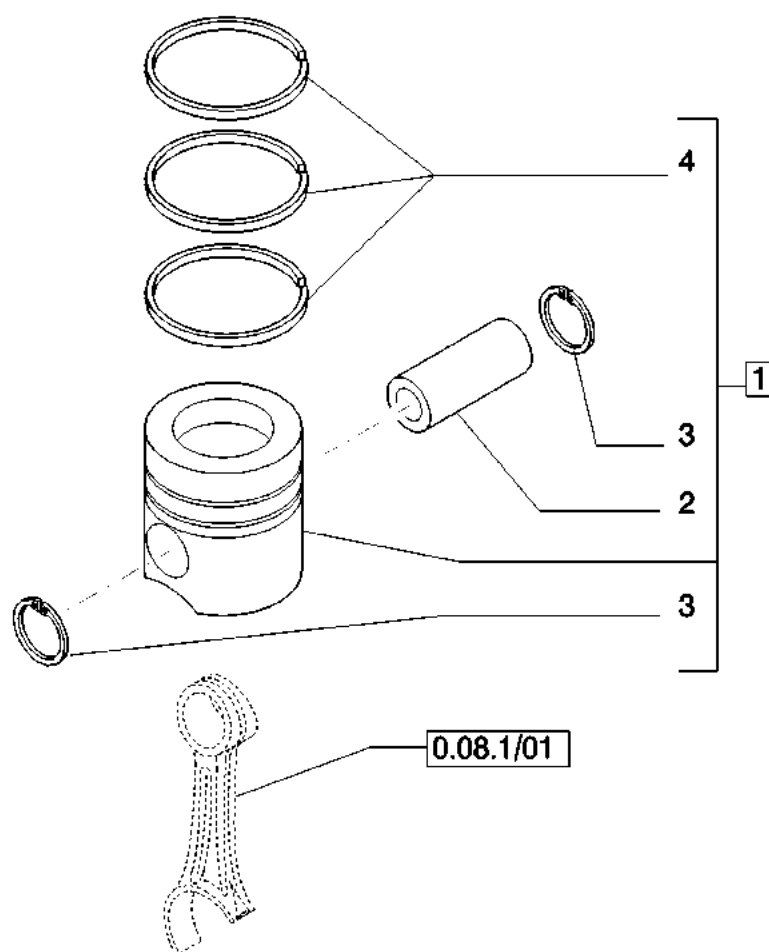
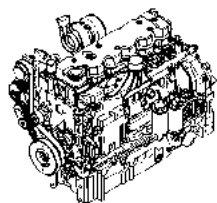
PISTON ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		8094740		6	PISTON & RINGS KIT, ASSY (STD)
1		87317252		6	PISTON & RINGS KIT
2		4892712		1	PISTON PIN
3		2854030		2	SNAP RING, M40.8 OD
4		87582179		1	PISTON RINGS KIT, STD Includes (1 ea) 2852036 Wear Ring, 2830158 Piston Ring, 2852037 Oil Scraper Ring
4		87316944		1	SET OF PISTON RINGS +0.4, (+0.4)

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

PISTON ENGINE



PISTON ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		8094853		6	PISTON & RINGS KIT, ASSY (STD)
1		87317257		6	PISTON & RINGS KIT, ASSY (+0.4)
2		4892712		1	PISTON PIN
3		2854030		2	SNAP RING, M40.8 OD
4		87582179		1	PISTON RINGS KIT, STD Includes (1 ea) 2852036 Wear Ring, 2830158 Piston Ring, 2852037 Oil Scraper Ring
4		87316944		1	SET OF PISTON RINGS +0.4, (+0.4)

Multicontroller/Pro Version only

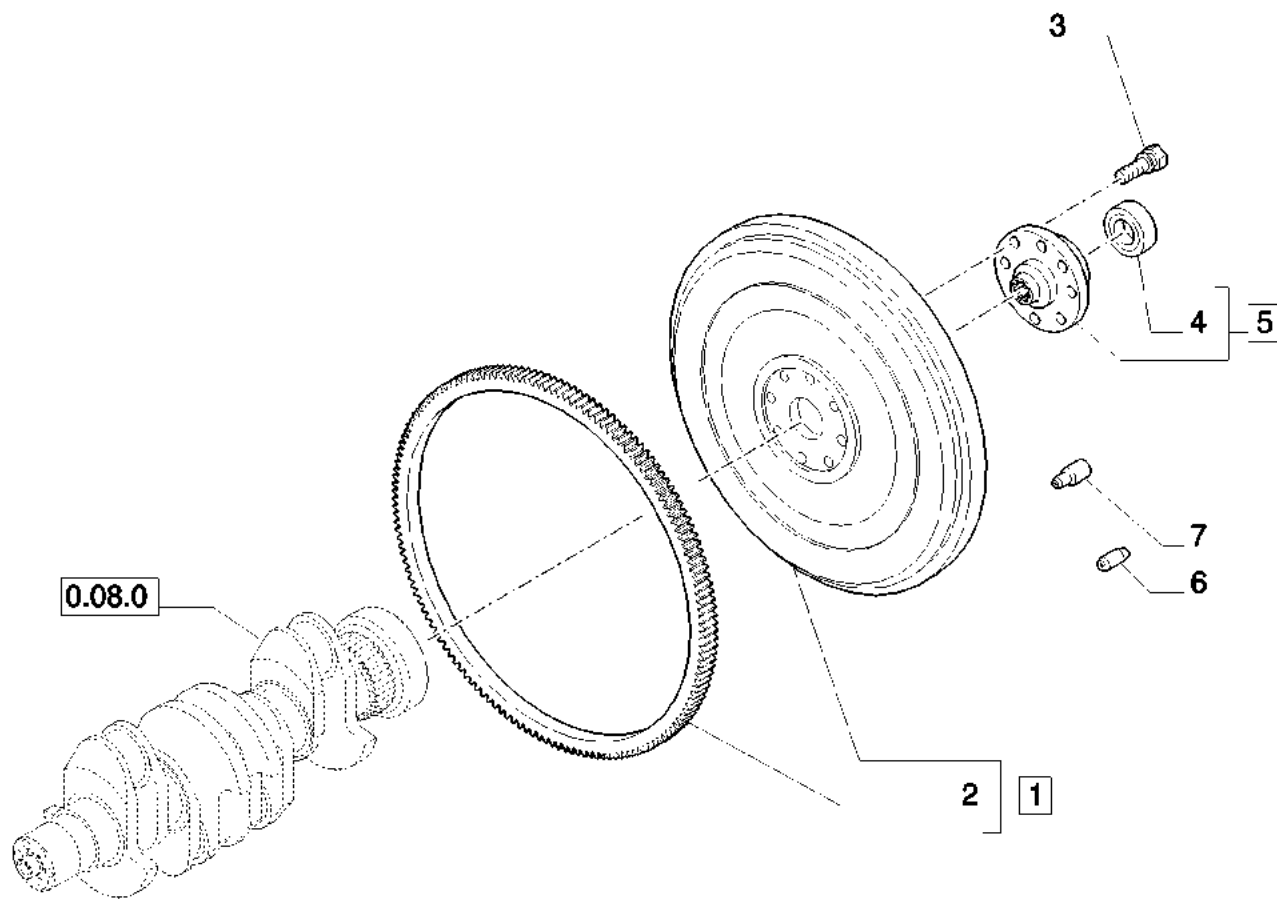
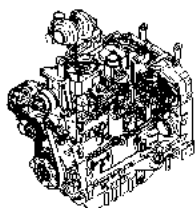
MAXXUM 140
MAXXUM 115
MAXXUM 125

0.08.3

p1

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FLYWHEEL ENGINE



FLYWHEEL ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	4899505		1	FLYWHEEL, ASSY
1	2	2830618		1	FLYWHEEL, ASSY
1	3	4899524		1	ENGINE FLYWHEEL
2		4895353		1	RING GEAR
3	2, 3	4894641		8	SCREW, Wash Hd, M12 x 1.25 x 31
3	1	4899687		8	SCREW, M12x1.25x43.5
4	1	83992560		1	THRUST BEARING
5	1	87802650		1	FLANGE
6		4892925		1	DOWEL, M10 x 15 L
7		81800705		3	DOWEL

(1) for 12x12 Transmission

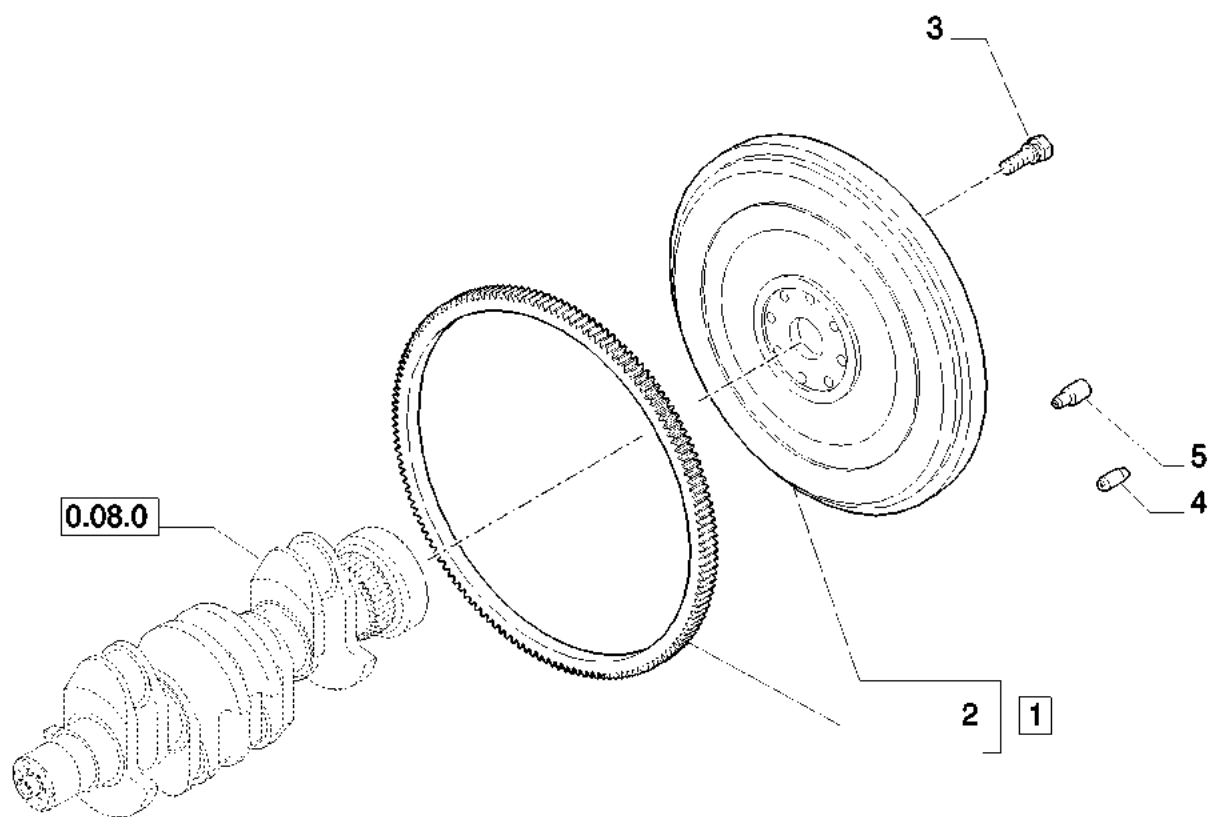
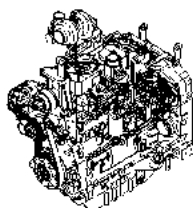
(2) for 24x24 & 16x16 Transmission

(3) for 16x16 SPS Transmission with Advanced Harness (VAR.331248-331289)

Value Version only

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

FLYWHEEL ENGINE



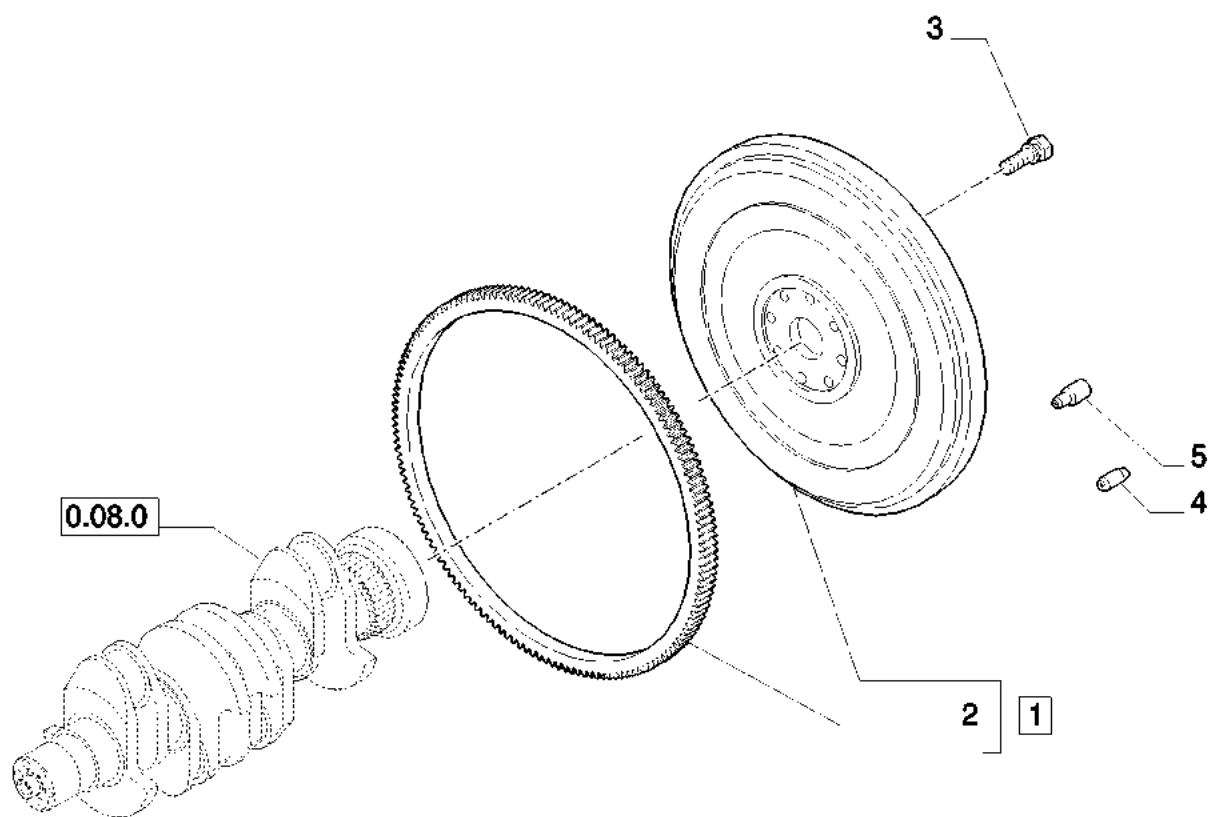
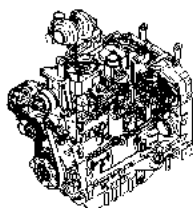
FLYWHEEL ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2	4899524		1	ENGINE FLYWHEEL, ASSY
1	3	2830618		1	FLYWHEEL, ASSY
1	4, 5	87538689		1	FLYWHEEL
2		4895353		1	RING GEAR
3		4894641		8	SCREW, Wash Hd, M12 x 1.25 x 31
4		4892925		1	DOWEL, M10 x 15 L
5	1	81800705		4	DOWEL
(1) STD Equipm. for MAX 140; with 17X16 (50 KM/H) SPS Transm. (VAR.330247) and with 16X16 SPS Transm. with Advanced Harness for MAX 100, MAX 110, MAX 115, MAX 125					
(2) With 40 KM/H (16x17) Economy, VAR.330291 for MAX 115, MAX 125, MAX 140					
(3) STD Equipm. for MAX 115, MAX 125					
(4) STD Equipm. for MAX 100, MAX 110					
(5) With 40 KM/H (16x17) Economy, VAR.330291 for MAX 110					

X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

FLYWHEEL ENGINE



FLYWHEEL ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87538689		1	FLYWHEEL, ASSY
1	2	4899524		1	ENGINE FLYWHEEL, ASSY
2		4895353		1	RING GEAR
3		4894641		8	SCREW, Wash Hd, M12 x 1.25 x 31
4		4892925		1	DOWEL, M10 x 15 L
5		81800705		4	DOWEL

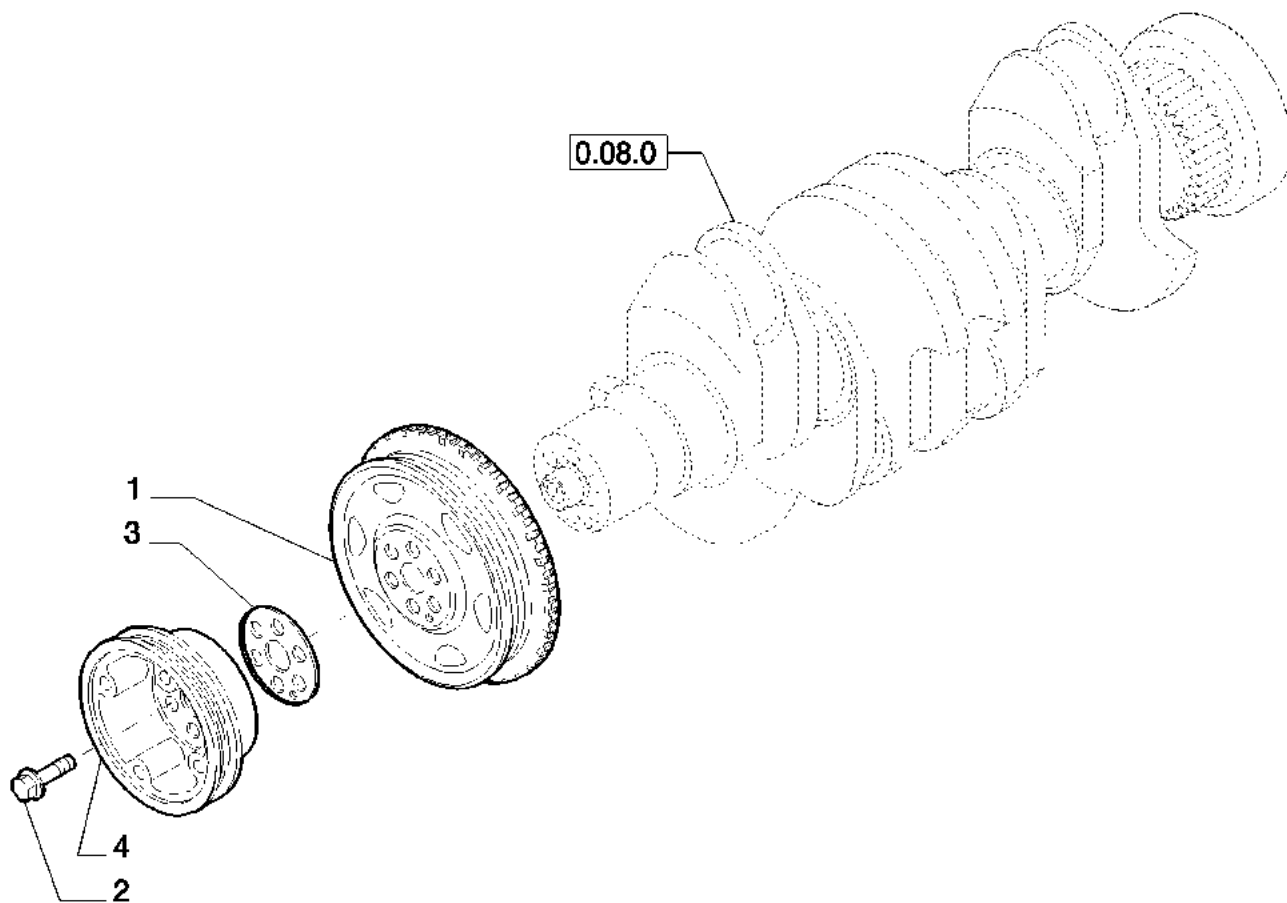
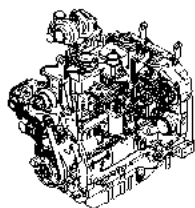
(1) MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Multicontroller / Pro Version only

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

PULLEY CRANKSHAFT



0.08.4

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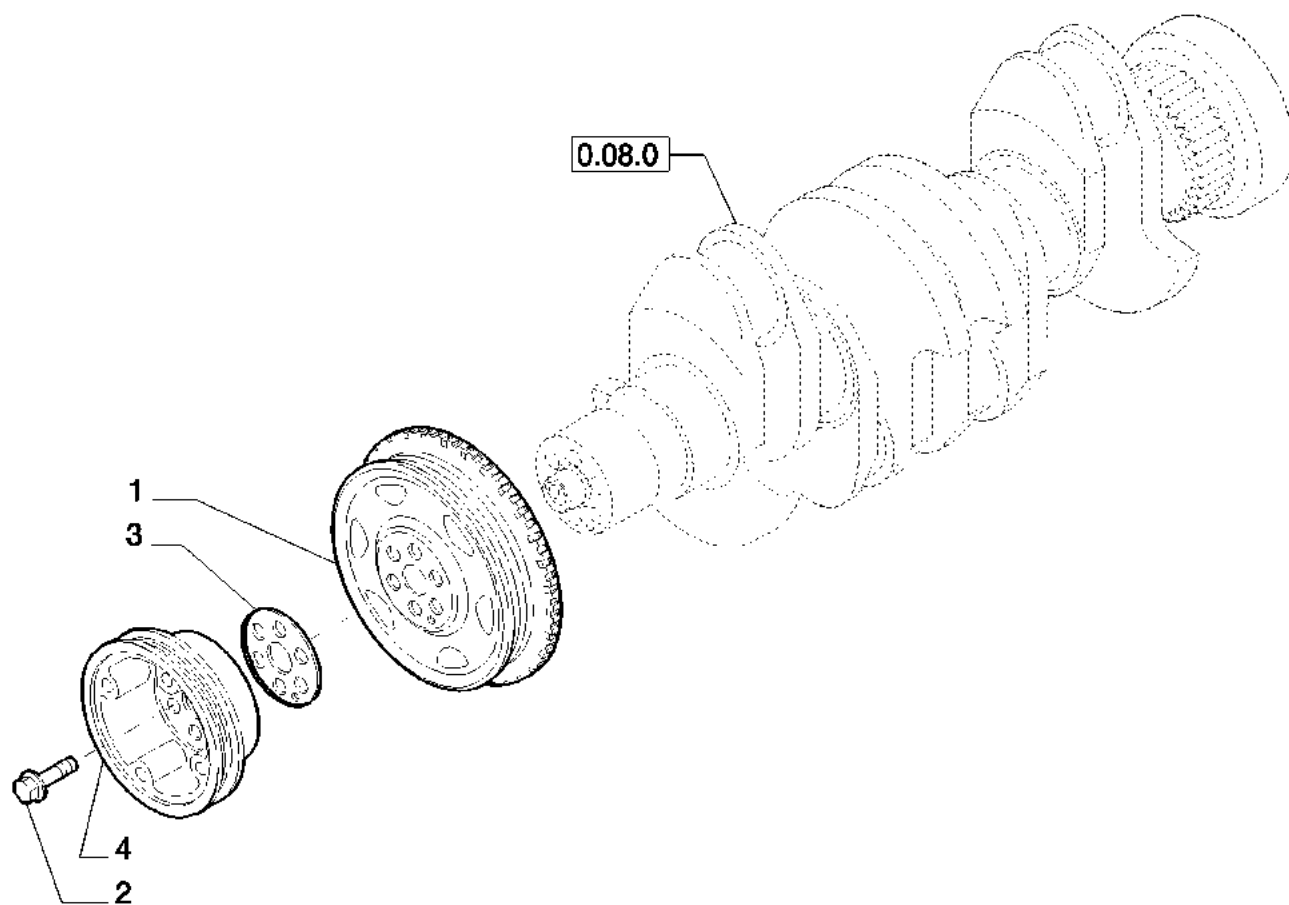
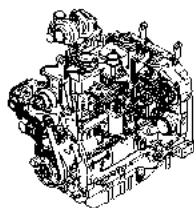
PULLEY CRANKSHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853176		1	PULLEY
2		4892867		6	SCREW, Torx Wash Hd, M12 x 1.25 x 78.5
3		4899729		1	SPACER
4		2853305		1	PULLEY

Value and X-Line/Limited Versions only

MAXXUM 100

PULLEY CRANKSHAFT



0.08.4/01

p1

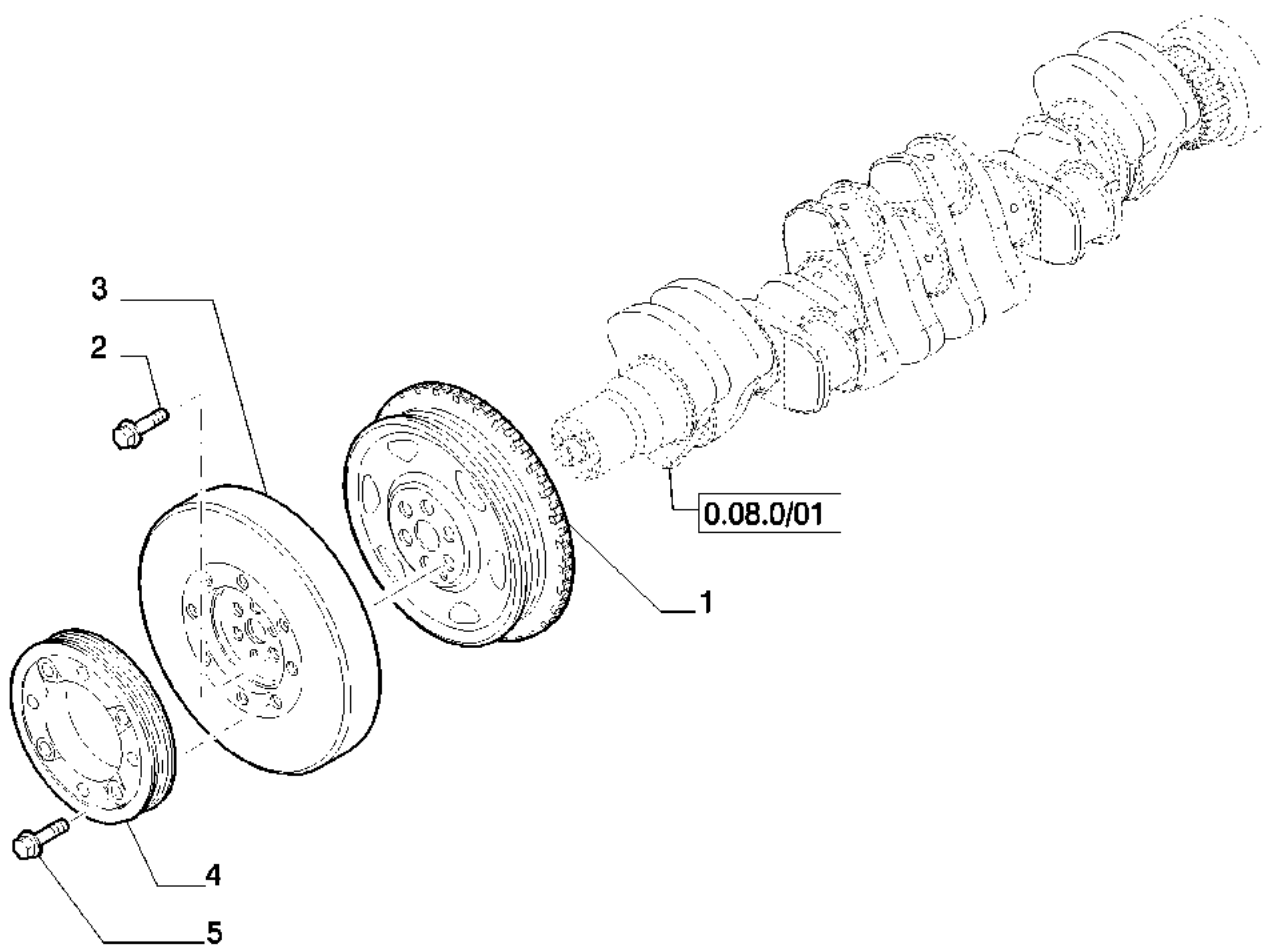
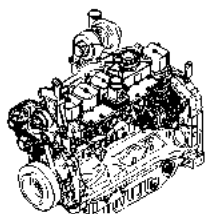
05/10

PULLEY CRANKSHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4890989		1	PULLEY
2		4892867		6	SCREW, Torx Wash Hd, M12 x 1.25 x 78.5
3		4899729		1	SPACER
4		2853305		1	PULLEY

MAXXUM 120
MAXXUM 130
MAXXUM 110

PULLEY CRANKSHAFT



0.08.4/02

p1

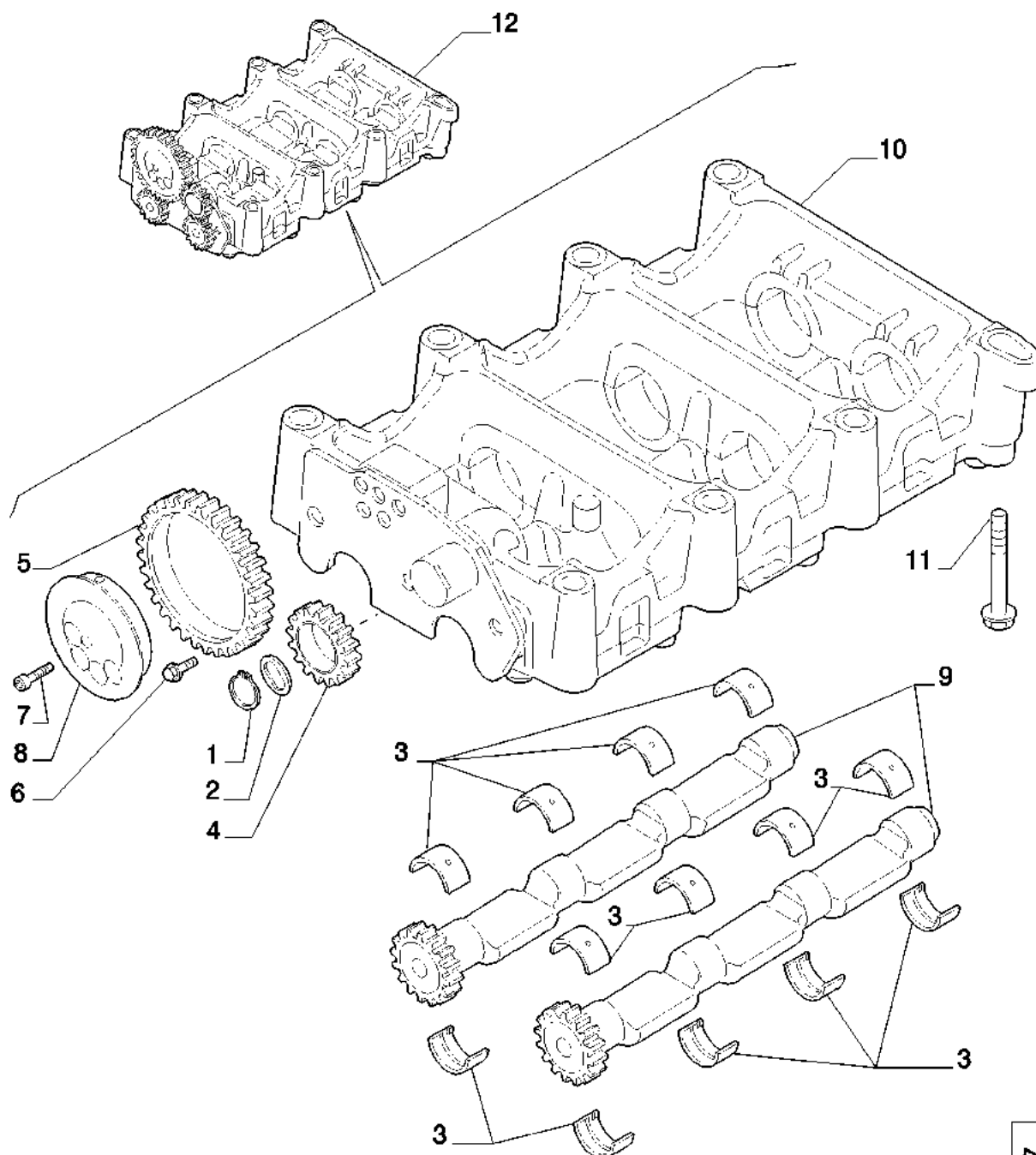
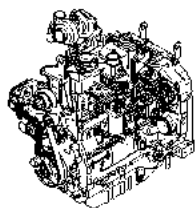
05/10

PULLEY CRANKSHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853176		1	PULLEY
2		4892867		6	SCREW, Torx Wash Hd, M12 x 1.25 x 78.5
3		2853545		1	DAMPER
4		2853546		1	PULLEY
5		16587124		4	SCREW

MAXXUM 140
MAXXUM 115
MAXXUM 125

DYNAMIC BALANCER, GEARS & SHAFTS



DYNAMIC BALANCER, GEARS & SHAFTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4897125		1	SNAP RING, Ext, M23
2		2855753		1	THRUST PLATE
3		4897071		16	BUSHING
4		4897048		1	IDLER GEAR
5		4896947		1	IDLER GEAR
6		4895586		3	SCREW, Hex, Flg Hd, M8 x 16
7		2830433		5	HEX SOC SCREW
8		2831031		1	IDLE SHAFT
9		2831354		2	SHAFT
10	1	2855744		1	HOUSING, ASSY
11		4899109		7	SCREW, Hex, M10 x 1.5 x 80
11		4897934		1	SCREW, Hex, Flg Hd, M10 x 100
12		2855743		1	BALANCER, ASSY

(1) ASSY SEE PAGE 2

**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100**

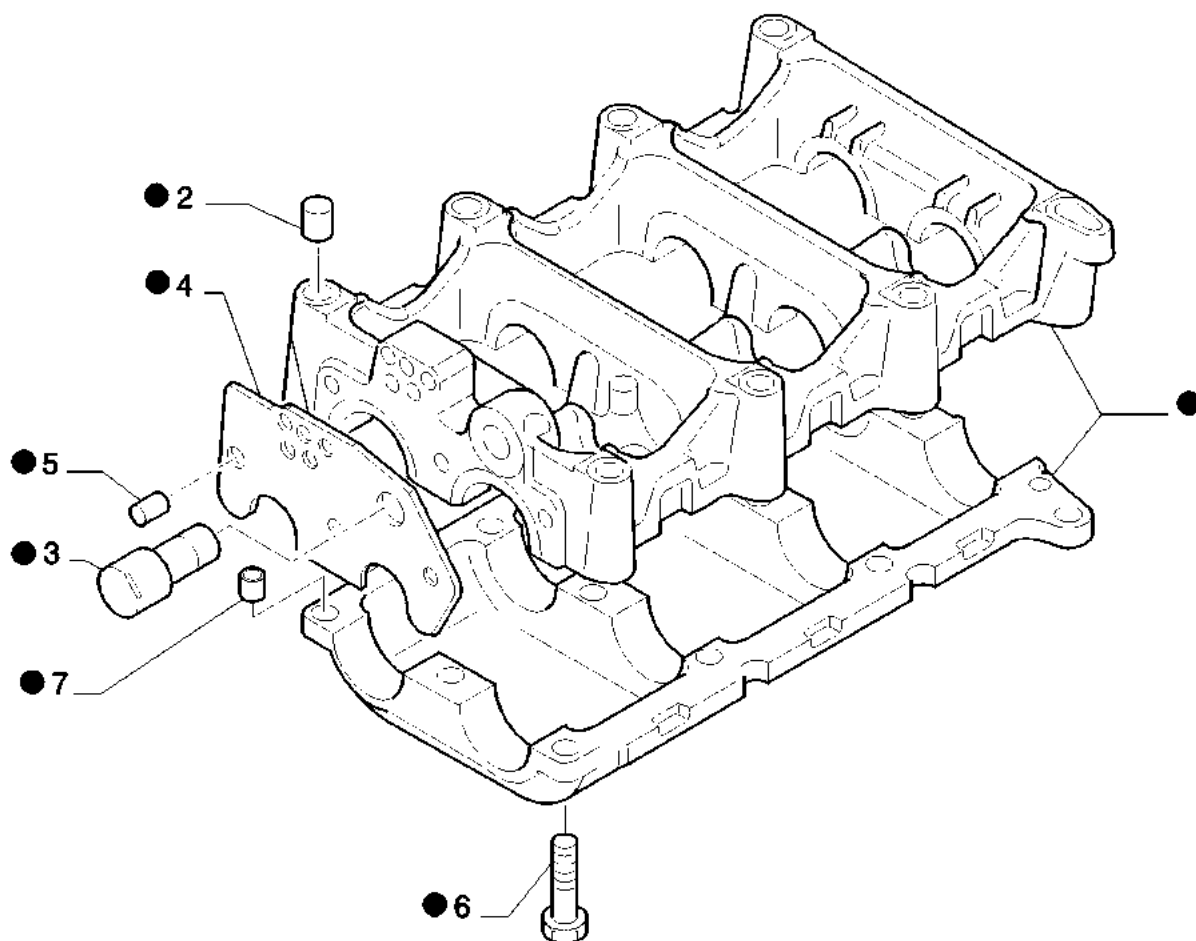
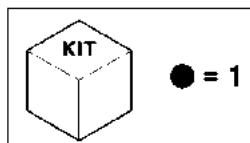
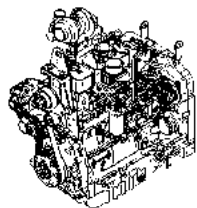
0.10.5

02

p1

05/10

DYNAMIC BALANCER, GEARS & SHAFTS



0.10.5

02

p1

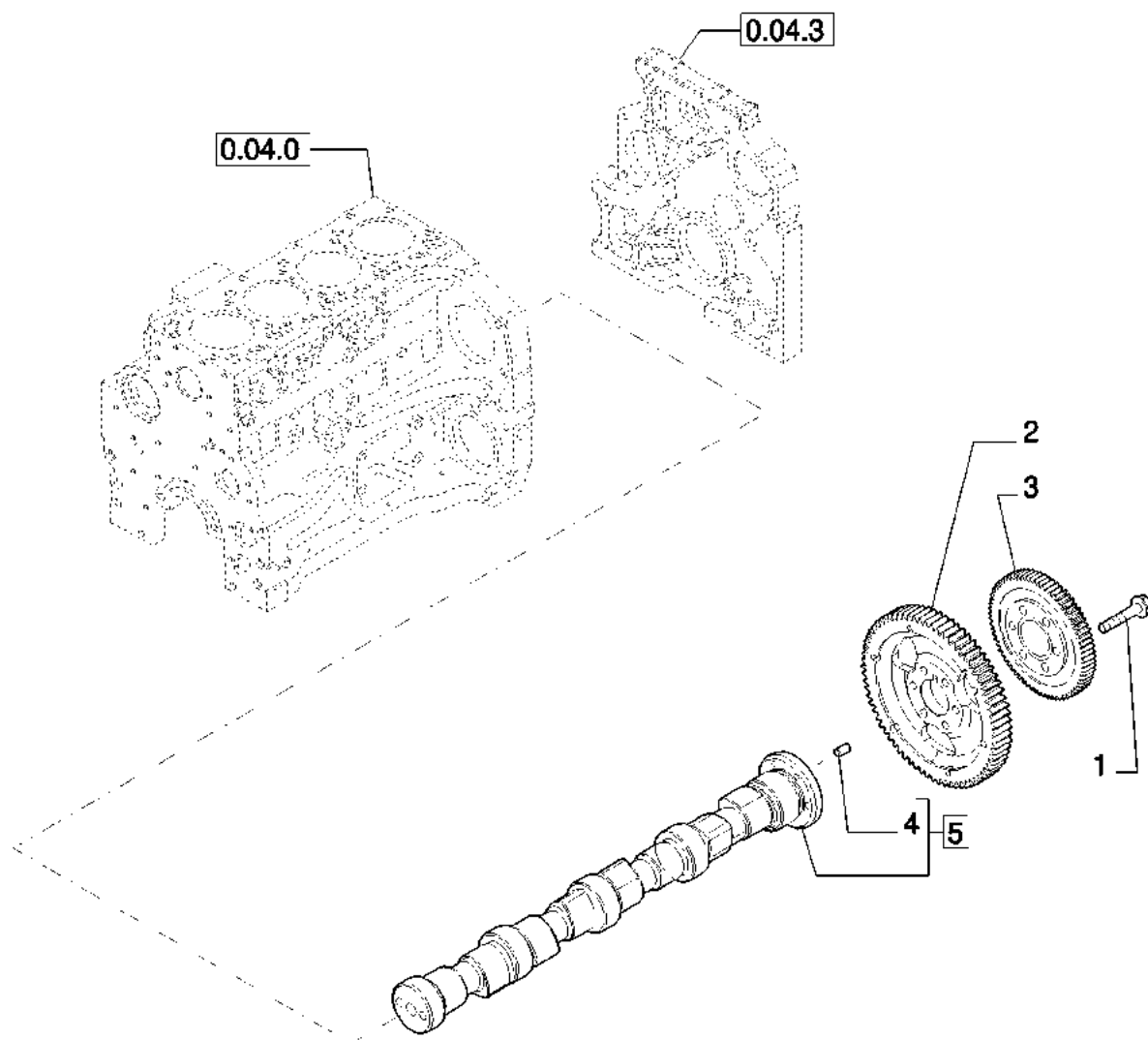
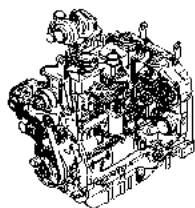
05/10

DYNAMIC BALANCER, GEARS & SHAFTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2831300		1	HOUSING, Assy
2		4899027		2	DOWEL, M14.05 x 14 L
3		2830948		1	IDLE SHAFT
4		2830905		1	THRUST PLATE
5		2831305		1	DOWEL, M8 x 17 L
6		4895323		12	FLANGE BOLT, Hex, M8 x 1 x 40
7		4891209		6	DOWEL, M13 x 8 L

**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100**

CAMSHAFT TIMING CONTROL



0.12.0

p1

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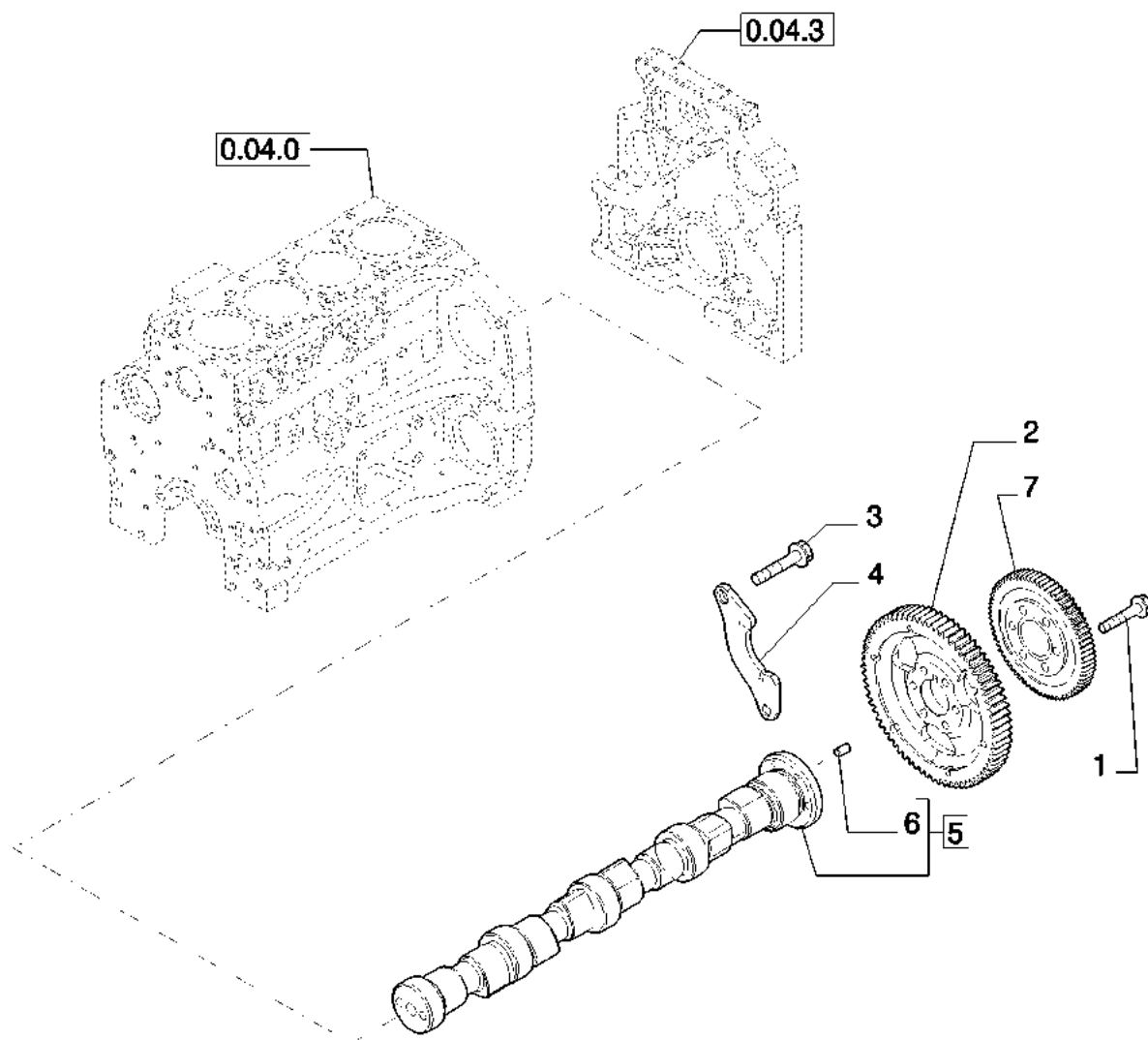
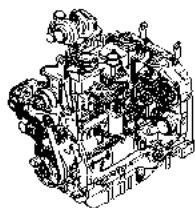
CAMSHAFT TIMING CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895323		6	FLANGE BOLT, Hex, M8 x 1 x 40
2		2855146		1	GEAR
3		2855147		1	GEAR
4		4899080		1	DOWEL, M6 x 8 L
5		2855099		1	CAMSHAFT, ASSY
5		2855099R		AR	REMAN-CAMSHAFT, Remanufactured Camshaft; For N.A. only
5		2855099C		AR	CORE-CAMSHAFT, Return Number, for N.A. Only

Value and X-Line/Limited Versions only ☐ For Tier 2 engine

MAXXUM 100

CAMSHAFT TIMING CONTROL



0.12.0/01

p1

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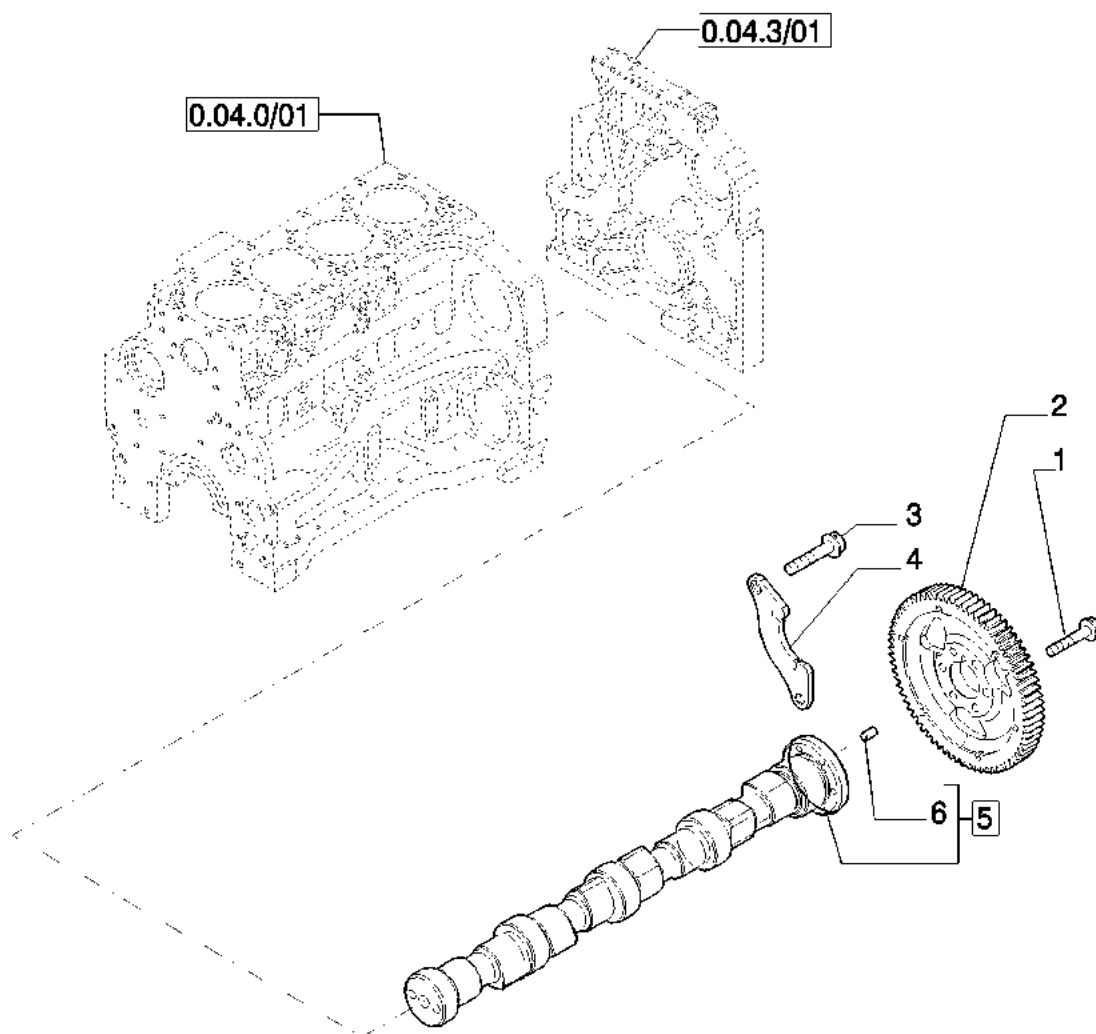
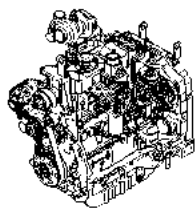
CAMSHAFT TIMING CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4897153		6	SCREW, Hex, Flg Hd, M8 x 35
2		4894775		1	GEAR
3		4899068		2	SCREW, Hex Flg, M8 x 1.25 x 16
4		4897457		1	SUPPORT
5		2855690		1	CAMSHAFT, ASSY
6		4899080		1	DOWEL, M6 x 8 L
7		4894776		1	GEAR

Value and X-Line/Limited Versions only ☐ For Tier 3 engine

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MAXXUM 100

CAMSHAFT TIMING CONTROL



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CAMSHAFT TIMING CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899079		6	SCREW, Hex Flg, M8 x 1.25 x 25
2		2855488		1	GEAR
3		4899068		2	SCREW, Hex Flg, M8 x 1.25 x 16
4		4897457		1	SUPPORT
5		2855487		1	CAMSHAFT, ASSY
6		4899080		1	DOWEL, M6 x 8 L

Multicontroller / Pro Version only

MAXXUM 120
MAXXUM 130
MAXXUM 110



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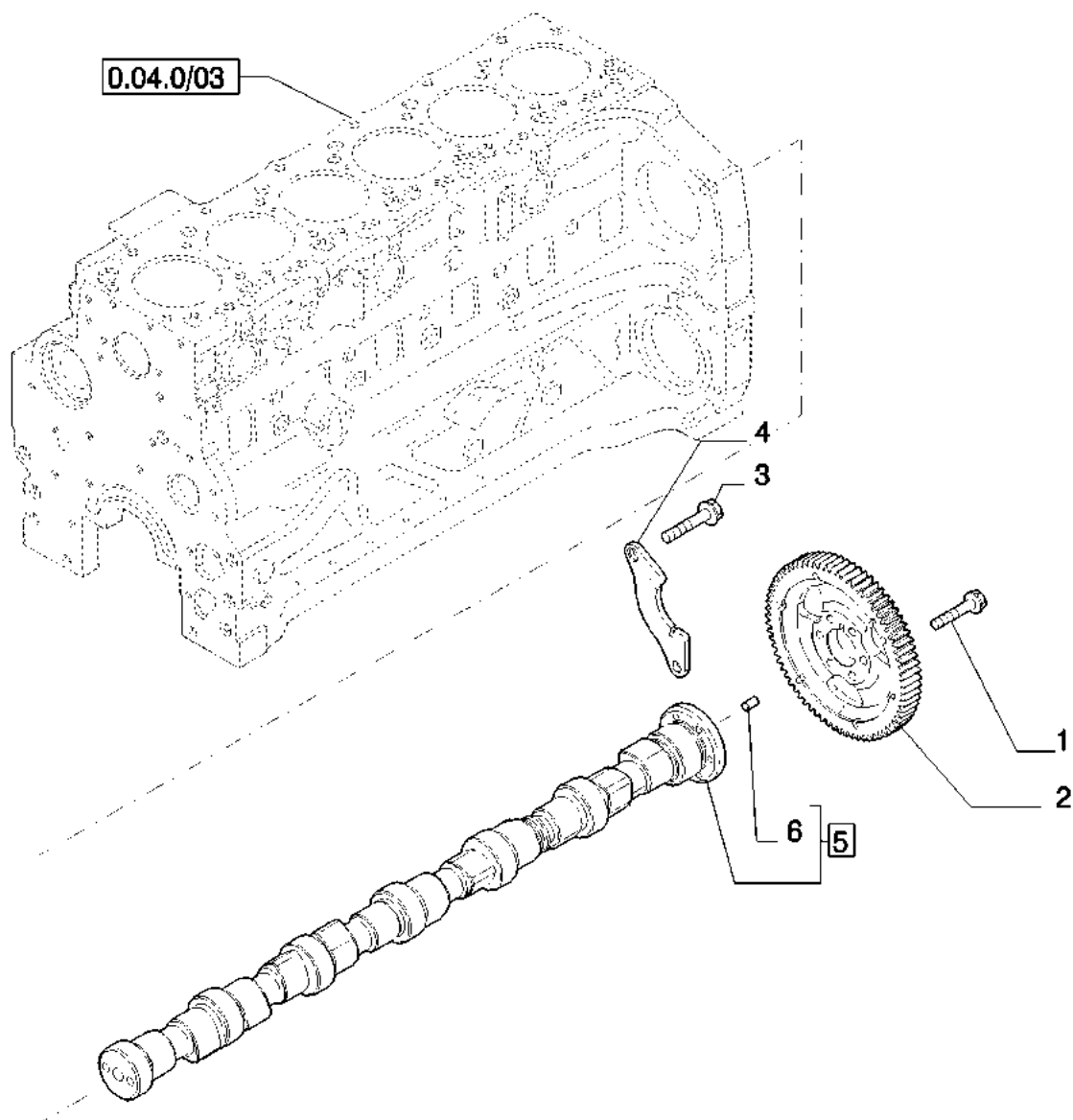
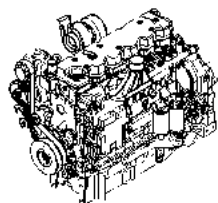
CAMSHAFT TIMING CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4897153		6	SCREW, Hex, Flg Hd, M8 x 35
2		4894775		1	GEAR
3		4899068		2	SCREW, Hex Flg, M8 x 1.25 x 16
4		4897457		1	SUPPORT
5		2855612		1	CAMSHAFT, ASSY
6		4899080		1	DOWEL, M6 x 8 L
7		4894776		1	GEAR

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

CAMSHAFT TIMING CONTROL



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CAMSHAFT TIMING CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899079		6	SCREW, Hex Flg, M8 x 1.25 x 25
2		2854823		1	GEAR
3		4899068		2	SCREW, Hex Flg, M8 x 1.25 x 16
4		4897457		1	SUPPORT
5		2854604		1	CAMSHAFT, ASSY
6		4899080		1	DOWEL, M6 x 8 L

Multicontroller / Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125

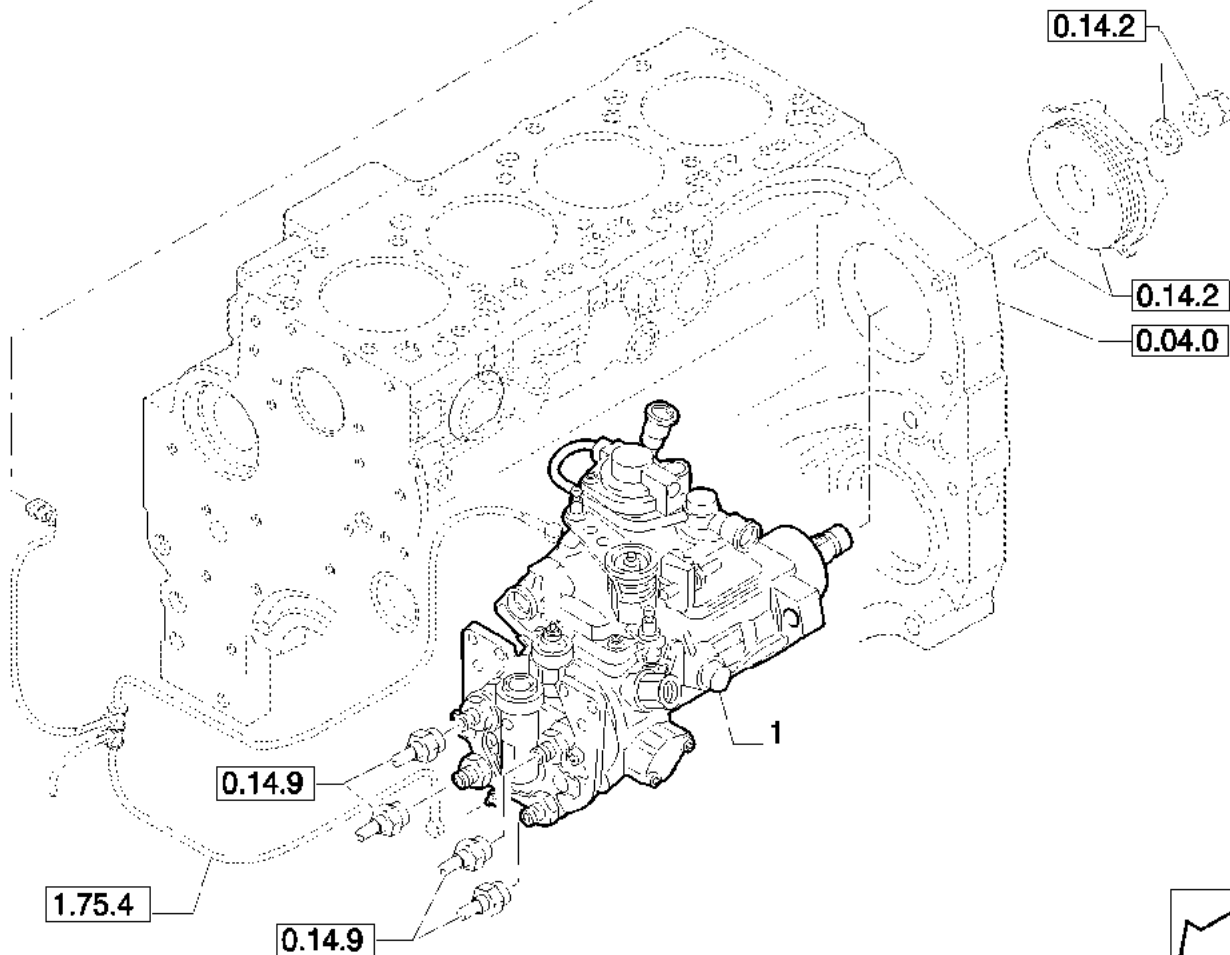
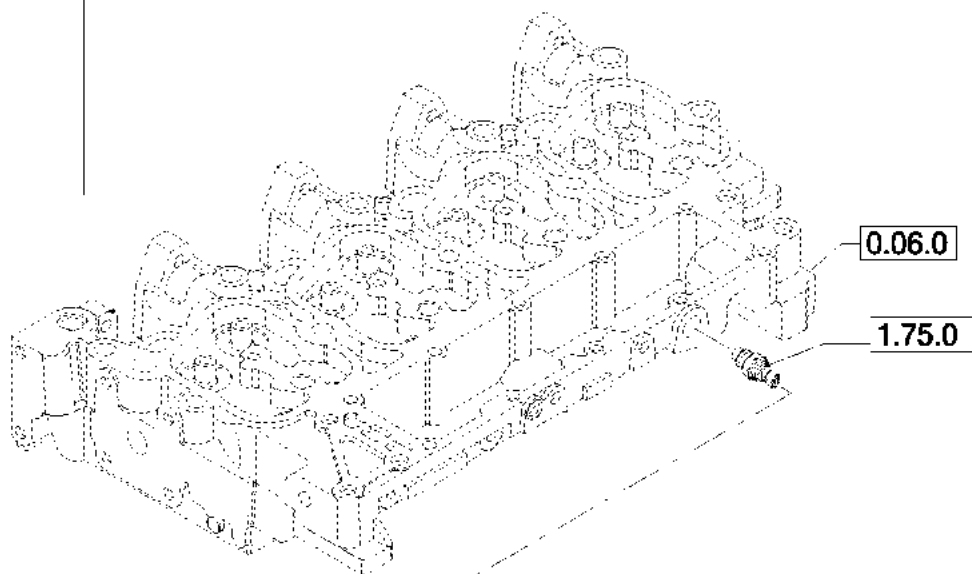
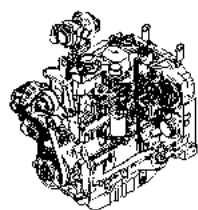
0.14.0

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INJECTION PUMP



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INJECTION PUMP

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	2855292		1	FUEL INJECTION PUMP, ASSY
1	2	2855962		1	FUEL INJECTION PUMP
		83981012		1	SOLENOID VALVE
1		2855962R		1	REMAN-INJECTION PUMP, Pump - Tier 3; For N.A. only
1		2855962C		1	CORE-INJECTION PUMP, Return Number, N.A. Only

(1) for Tier 2 engine

(2) for Tier 3 engine

Value and X-Line/Limited Versions only

MAXXUM 100

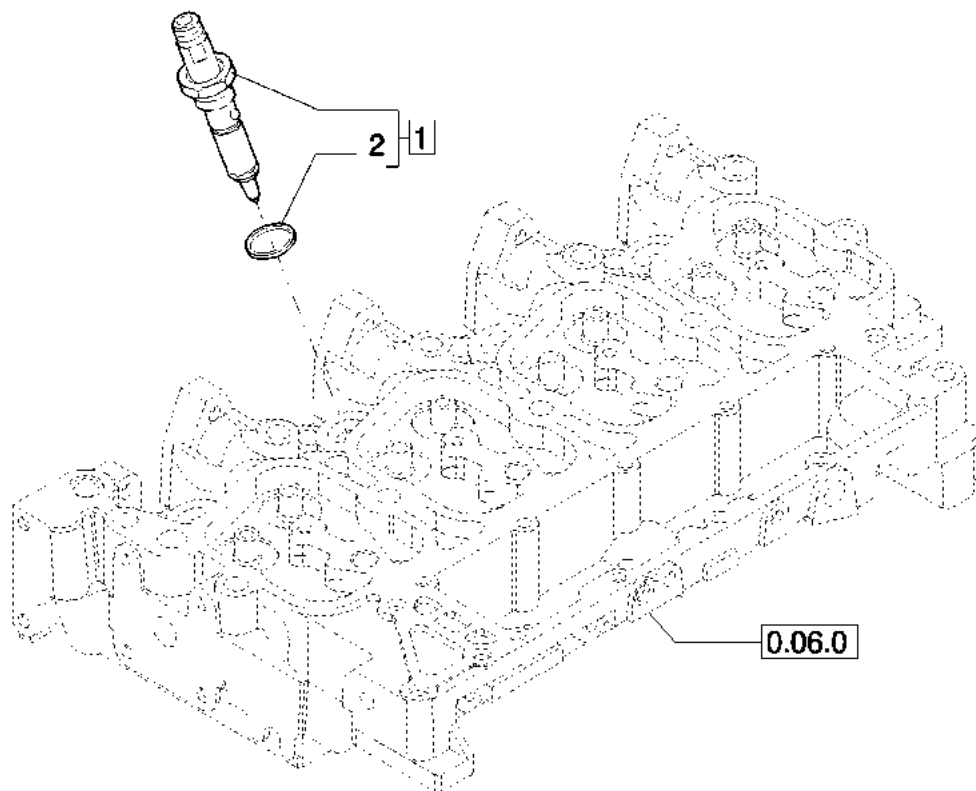
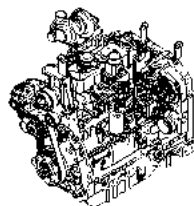
0.14.0

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INJECTION EQUIPMENT - INJECTOR



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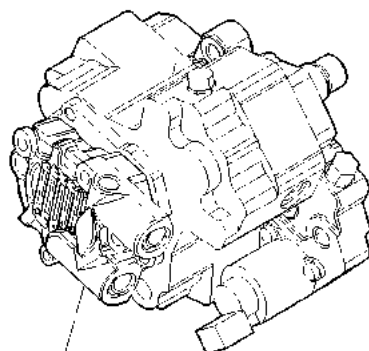
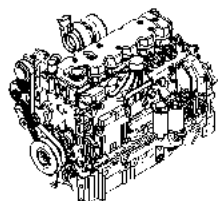
INJECTION EQUIPMENT - INJECTOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	2854071		4	FUEL SYSTEM INJECTOR, ASSY
1	2	2855965		4	FUEL SYSTEM INJECTOR, ASSY
1		2855965R		AR	REMAN-INJECTION NOZZLE, Injector Nozzle - Tier 3; For N.A. only
1		2855965C		AR	CORE-INJECTION NOZZLE, Return Number, N.A. Only
2		2854033		1	SEALING WASHER
(1) for Tier 2 engine					
(2) for Tier 3 engine					

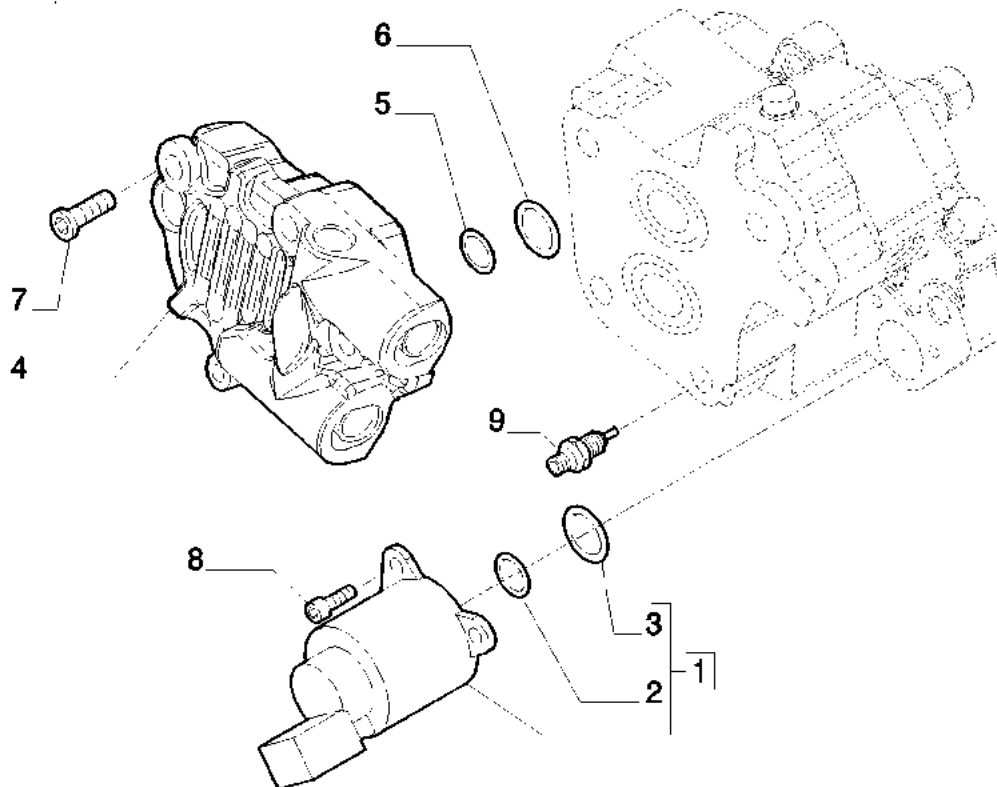
Value and X-Line/Limited Versions only

MAXXUM 100

INJECTION PUMP - COMPONENTS



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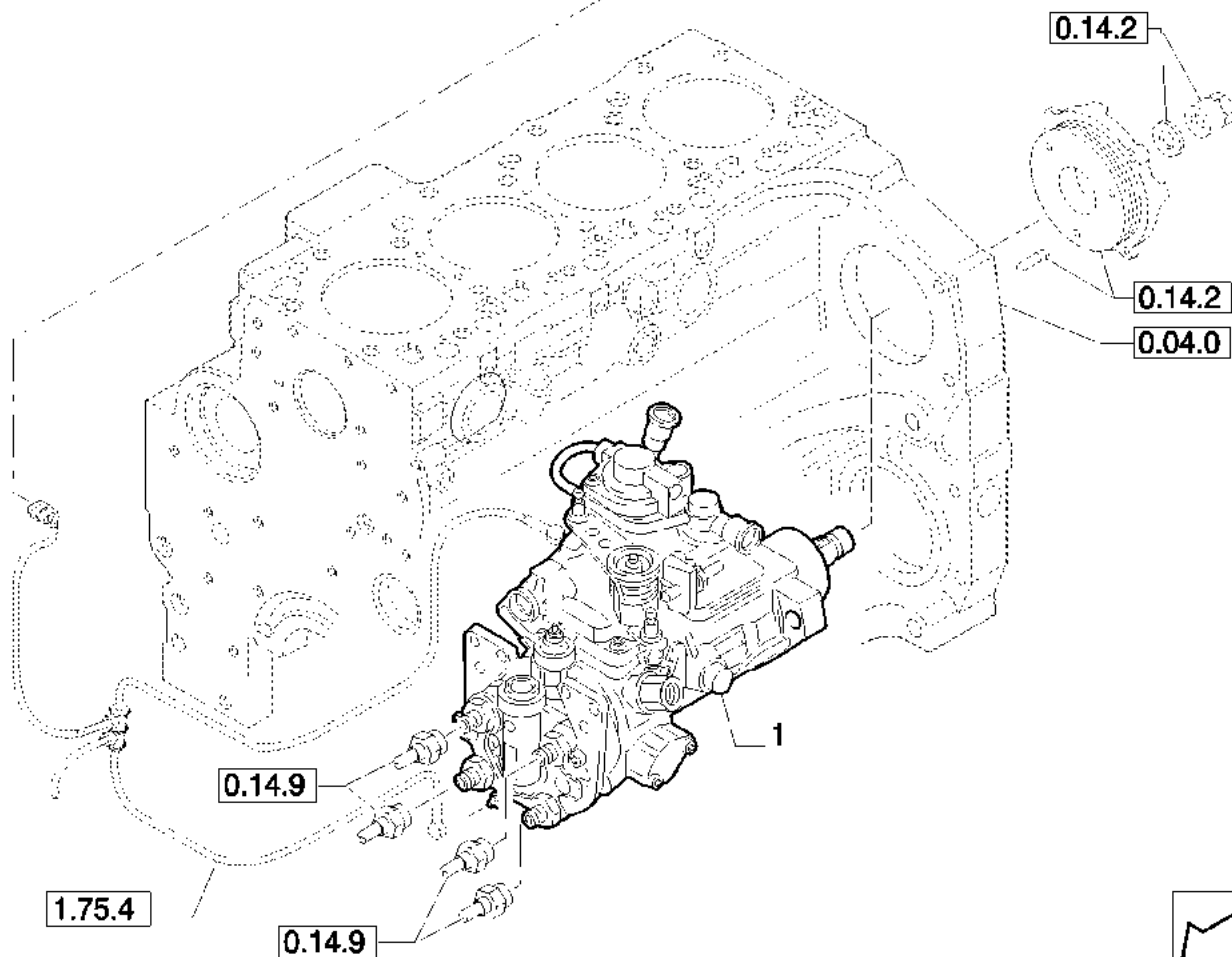
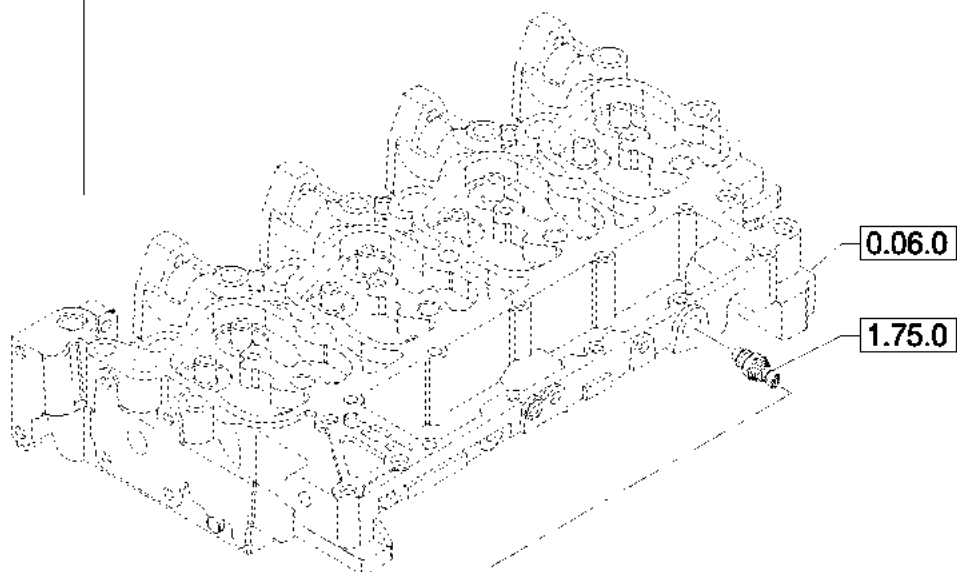
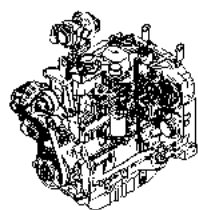
INJECTION PUMP - COMPONENTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		42541851		1	SOLENOID
2		42541850		1	O-RING
3		42541849		1	O-RING
4		42547619		1	FUEL PUMP
5		42550488		1	O-RING
6		42548060		1	O-RING
7		42550487		4	SCREW
8		42550932		3	SCREW
9		42550486		1	VALVE
10		4898921		1	FUEL INJECTION PUMP
10		4898921C		1	CORE-INJECTION PUMP, Return number - For N.A. only

Multicontroller / Pro Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

INJECTION PUMP



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INJECTION PUMP

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2856745		1	FUEL INJECTION PUMP, ASSY
1		2856745R		1	REMAN-INJECTION PUMP, Pump; For N.A. only
1		2856745C		1	CORE-INJECTION PUMP, Return Number, N.A. Only

Value and X-Line/Limited Versions only

MAXXUM 110

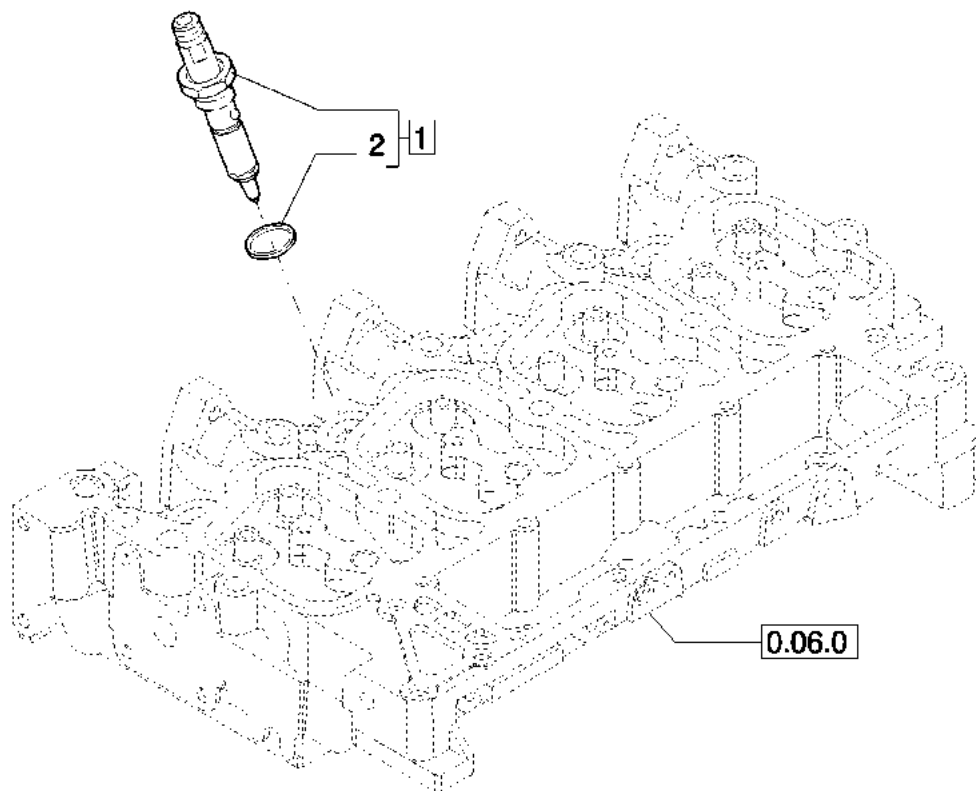
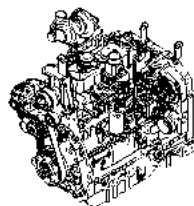
0.14.0/01

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INJECTION EQUIPMENT - INJECTOR



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INJECTION EQUIPMENT - INJECTOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855966		4	FUEL SYSTEM INJECTOR, ASSY
1		2856255R		AR	REMAN-INJECTION NOZZLE, Injector Nozzle; For N.A. only
1		2856255C		AR	CORE-INJECTION NOZZLE, Return number - For N.A. only
2		2854033		1	SEALING WASHER

Value and X-Line/Limited Versions only

MAXXUM 110

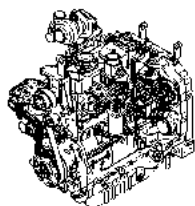
0.14.0/02

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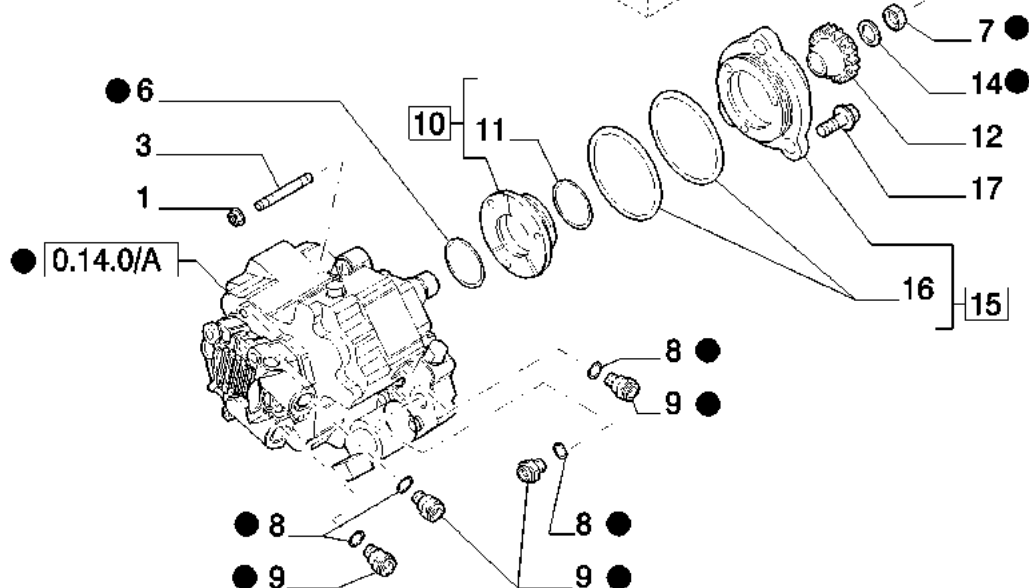
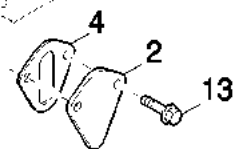
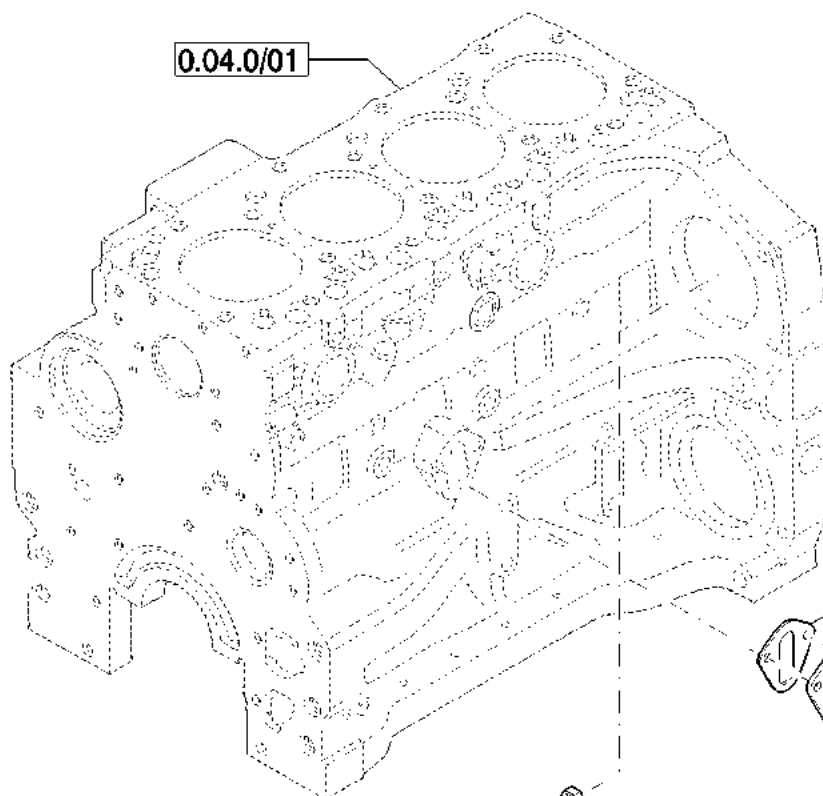
07/10

INJECTION PUMP



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0.04.0/01



INJECTION PUMP

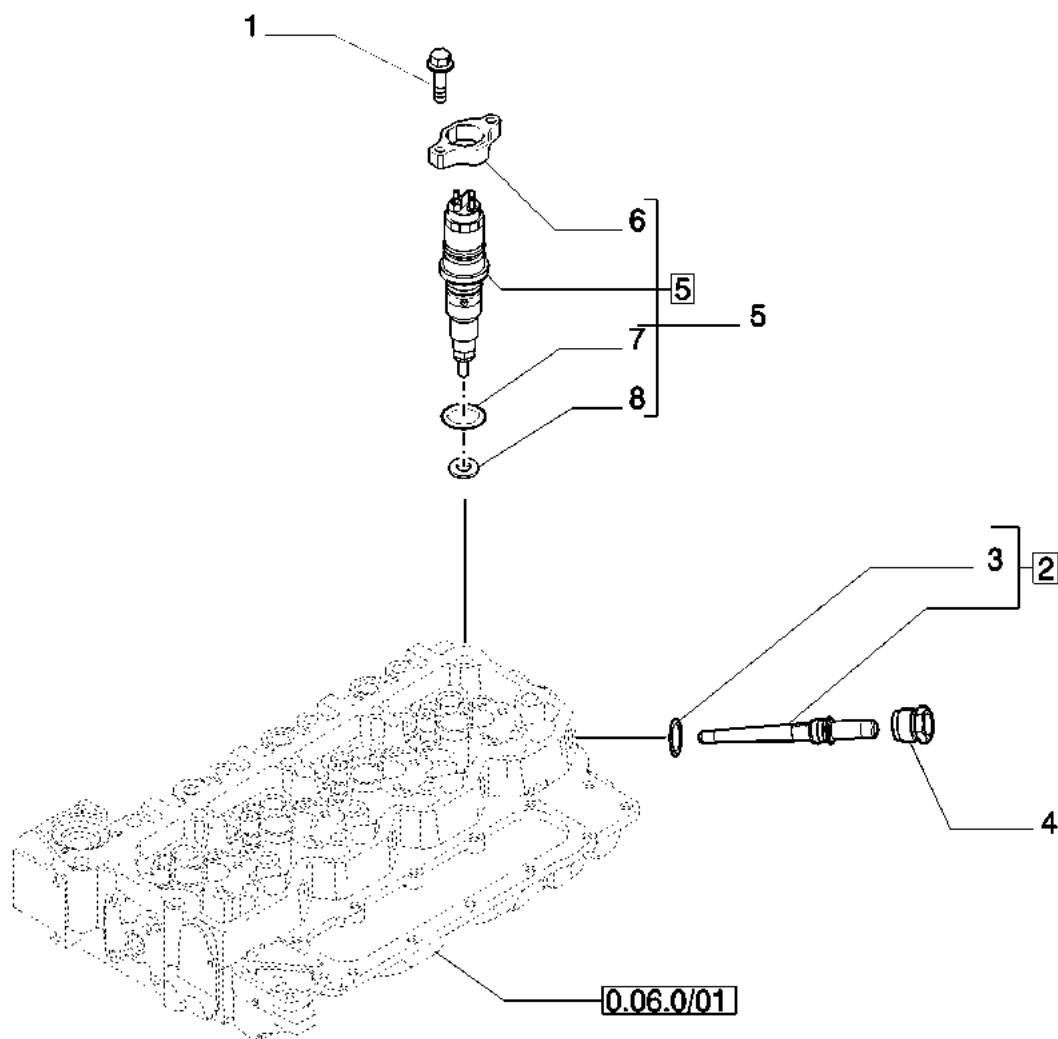
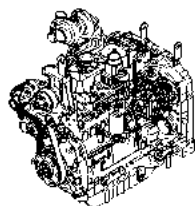
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899003		3	FLANGE NUT, M8 x 1.25
2		4896952		1	COVER
3		4892831		3	STUD, M8x1.25x50
		4890700		1	GASKET
5	1	4898921		1	FUEL INJECTION PUMP, ASSY
5		4898921R		1	REMAN-INJECTION PUMP, For N.A. only
5		4898921C		1	CORE-INJECTION PUMP, Return number - For N.A. only
6		4890088		1	O-RING
7		4890634		1	NUT, M18 x 1.5
8		4891385		4	GASKET
9		4893962		4	QUICK MALE COUPLING
10		2830564		1	SPACER, ASSY
11		17290581		1	O-RING, 2.34x72.62
12		4896138		1	DRIVEN GEAR
13		4899146		2	SCREW, Hex Flg, M8 x 1.25 x 20
14		4890635		1	WASHER
15		2830598		1	BEARING COVER, ASSY
16		17292081		2	GASKET
17		4899063		3	SCREW, Hex Flg, M8 x 1.25 x 30

(1) SEE PL 0.14.0/A

Multicontroller / Pro Version only

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110

INJECTION EQUIPMENT - INJECTOR



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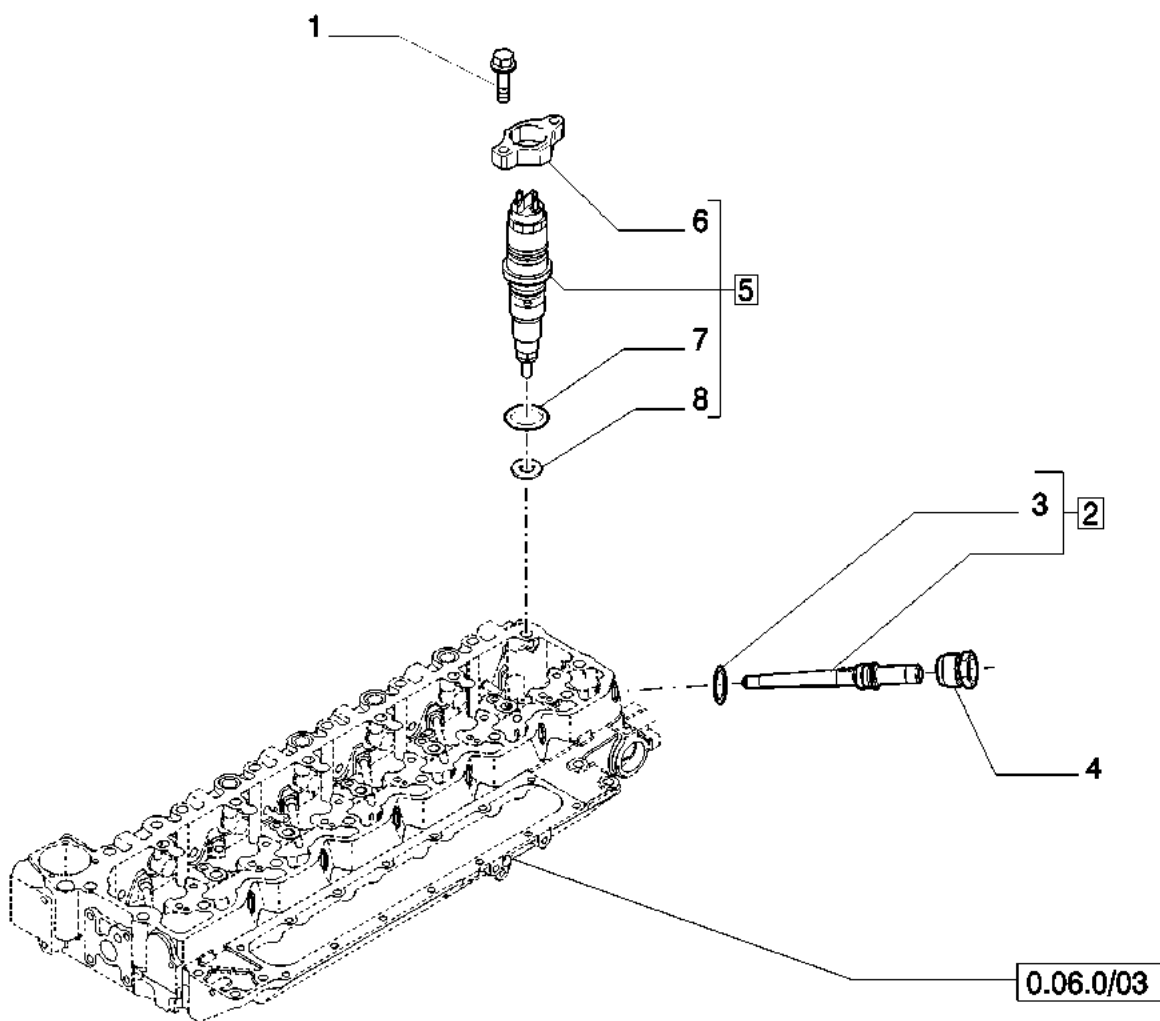
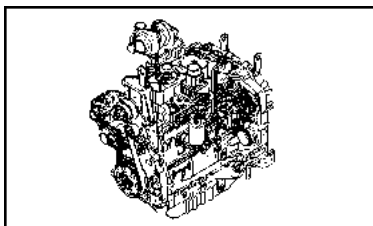
INJECTION EQUIPMENT - INJECTOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895483		8	SCREW, M6x1.0x25
2		2854606		4	FITTING, ASSY
3		4890929		1	O-RING
4		4893739		4	TUBE NUT
5		2855135		4	FUEL SYSTEM INJECTOR, ASSY
6		2854609		1	BRACKET
7		4890926		1	O-RING
8		4899689		1	SEALING WASHER

Multicontroller / Pro Version only

MAXXUM 120
MAXXUM 130
MAXXUM 110

INJECTION EQUIPMENT - INJECTOR



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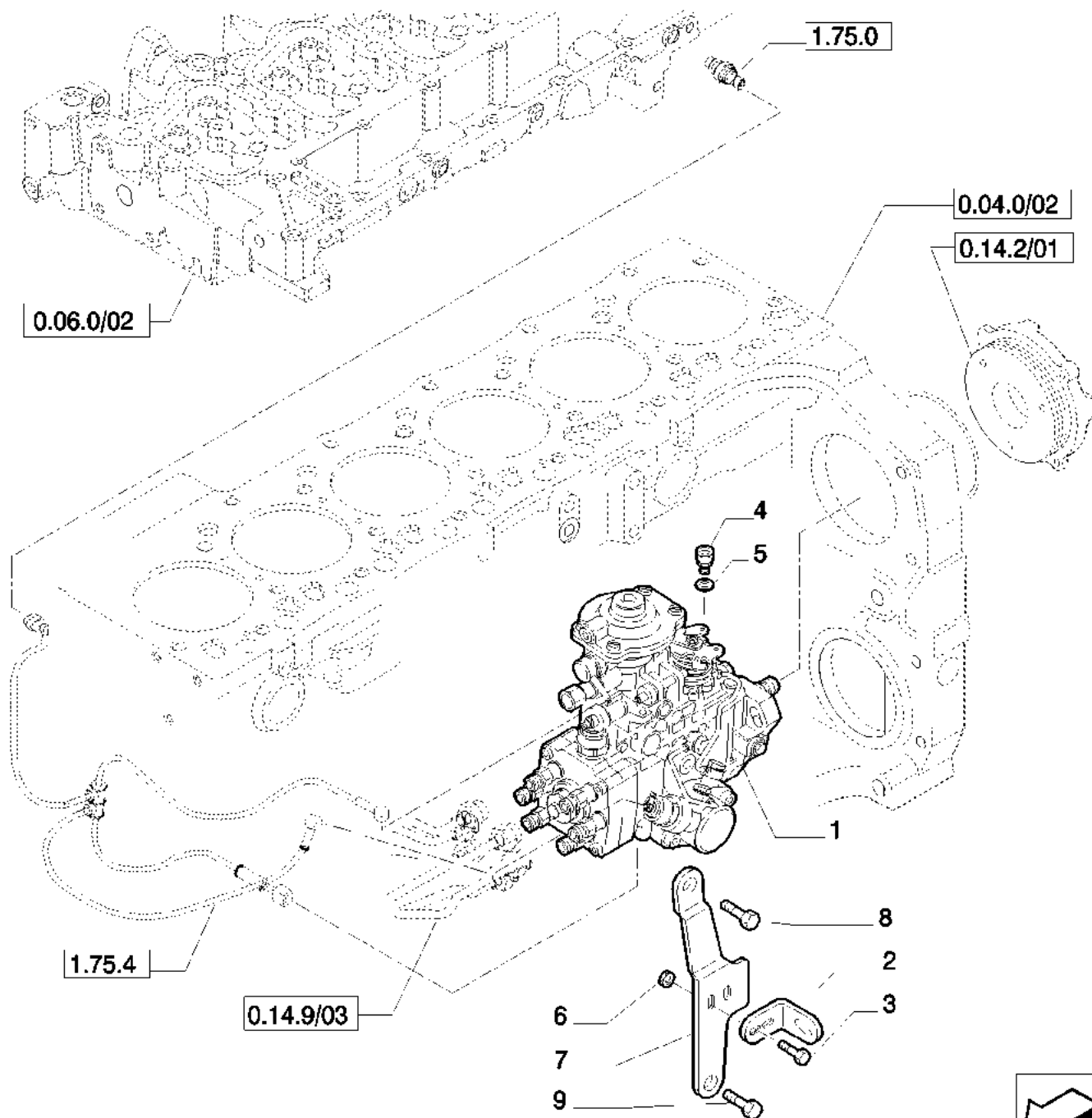
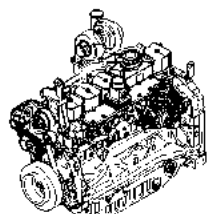
08/10

INJECTION EQUIPMENT - INJECTOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895483		12	SCREW
2		2854606		6	FITTING, ASSY
3		4890929		1	O-RING
4		4893739		6	TUBE NUT
5		2854608		6	FUEL SYSTEM INJECTOR, ASSY
5		2854608R		AR	REMAN-FUEL INJECTOR, Injector Nozzle; For N.A. only
5		2854608C		AR	CORE-FUEL INJECTOR, Return Number, Max 115, Max 140, N.A. Only
6		2854609		1	BRACKET
7		4890926		1	O-RING
8		4899689		1	SEALING WASHER

Multicontroller / Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125



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INJECTION PUMP

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855396		1	FUEL INJECTION PUMP, ASSY, MAX 115
1		2855396R		1	REMAN-FUEL INJECTION PUMP, Pump - Max 115; For N.A. only
1		2855396C		1	CORE-FUEL INJECTION PUMP, Return Number, Max 115, N.A. Only
1		2855392		1	FUEL INJECTION PUMP, ASSY, MAX 125
		87474152		1	SOLENOID, Fuel shut-off
1		2855392R		1	REMAN-INJECTION PUMP, Pump - Max 125; For N.A. only
1		2855392C		1	CORE-INJECTION PUMP, Return Number, Max 125, N.A. Only
1		2855394		1	FUEL INJECTION PUMP, ASSY, MAX 140
1		2855394R		1	REMAN-INJECTION PUMP, Pump - Max 140; For N.A. only
1		2855394C		1	CORE-INJECTION PUMP, Return Number, Max 140, N.A. Only
2		2830713		1	BRACKET
3		4899079		3	SCREW, Hex Flg, M8 x 1.25 x 25
4		504053728		1	BALL JOINT
5		2853812		1	WASHER
6		4899003		3	FLANGE NUT, M8 x 1.25
7		2830688		1	BRACKET
8		4899020		1	FLANGE BOLT, Hex, M8 x 1.25 x 20
9		4895327		1	SCREW

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

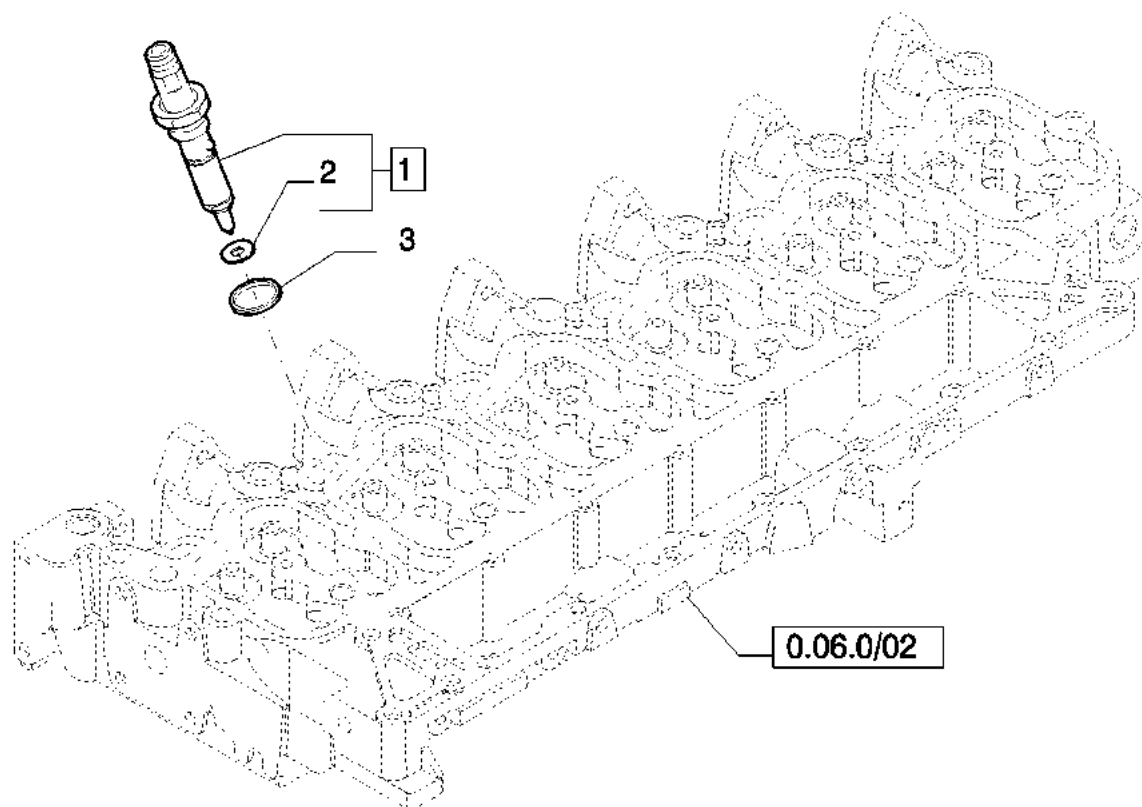
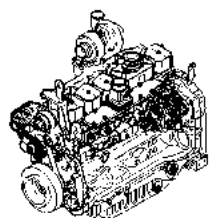
0.14.0/03

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INJECTION EQUIPMENT - INJECTOR



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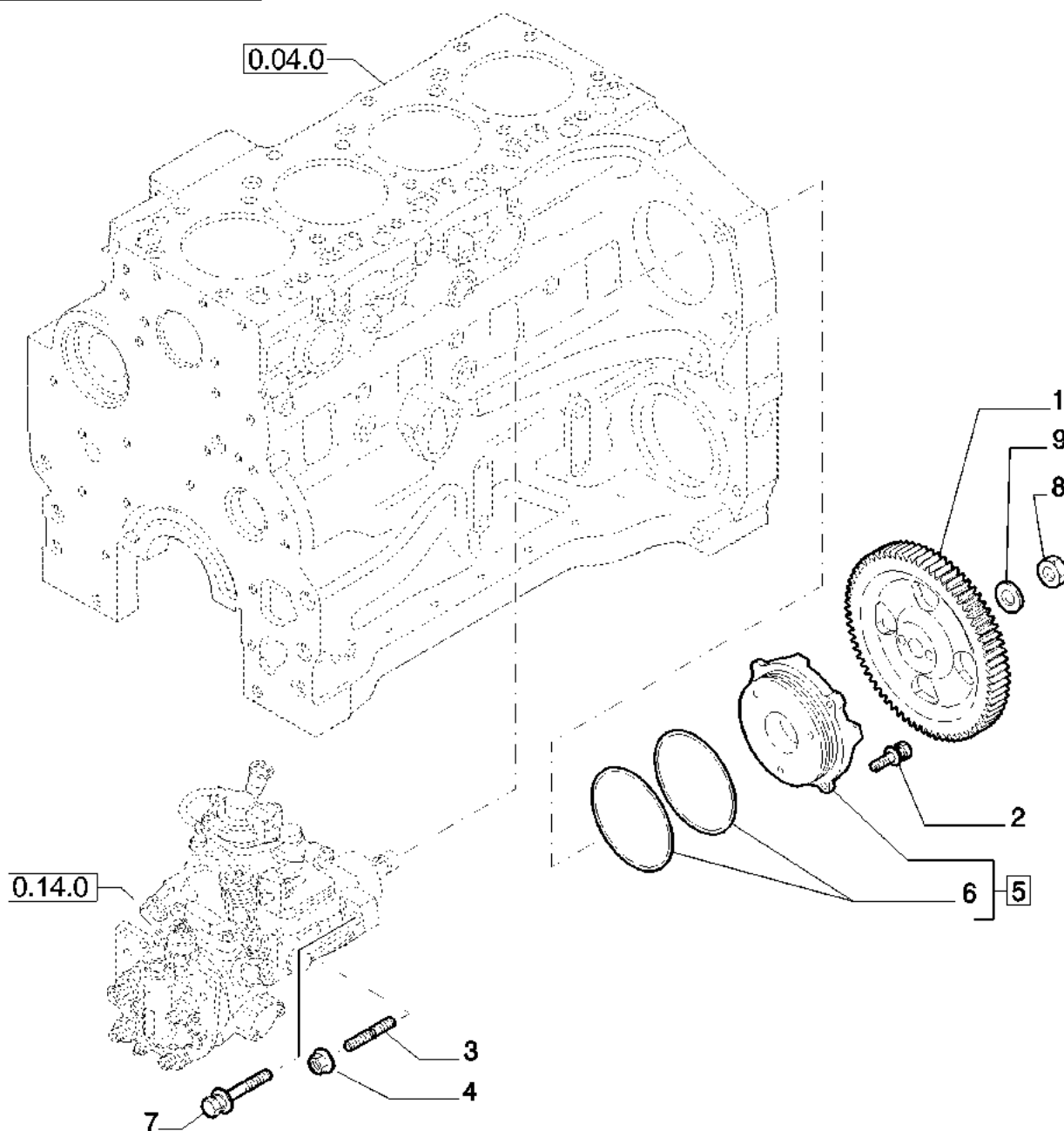
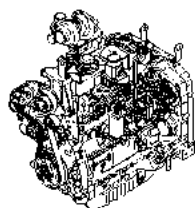
INJECTION EQUIPMENT - INJECTOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855399		6	FUEL SYSTEM INJECTOR, ASSY
1		2855399R		AR	REMAN-INJECTION NOZZLE, Injector Nozzle; For N.A. only
1		2855399C		AR	CORE-INJECTION NOZZLE, Return number - For N.A. only
2		2856435		6	COPPER WASHER
3		4895297		6	SEAL, Rectangular, 15.6mm ID x 1.68 Thk

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

INJECTION PUMP DRIVE



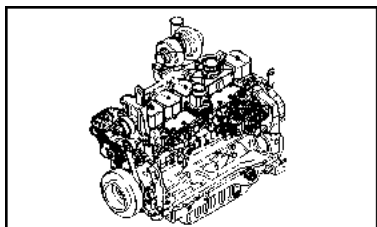
INJECTION PUMP DRIVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2854340		1	GEAR, 52 T
2		4899063		3	SCREW, Hex Flg, M8 x 1.25 x 30
3		13517224		2	STUD, M8 x 12 x 30 L
4		4899003		2	FLANGE NUT, M8 x 1.25
5		4894729		1	SPACER, ASSY
6		17292081		2	GASKET
7		504062241		1	SCREW, Hex Flg, M8 x x 1.25 x 27
8		17038821		1	NUT, M14 x 1.5
9		11194174		1	SPRING WASHER, Belleville, M10.5

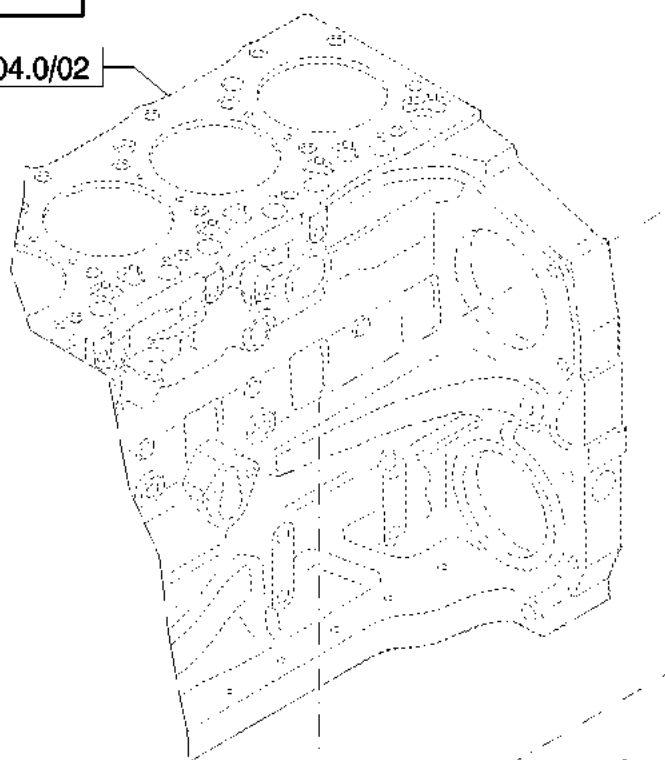
Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

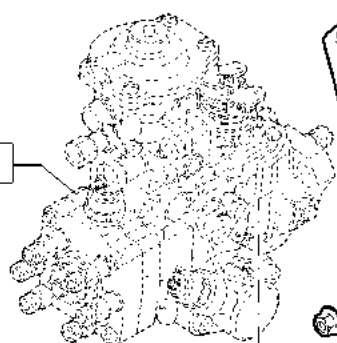
INJECTION PUMP DRIVE



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0.14.0/03



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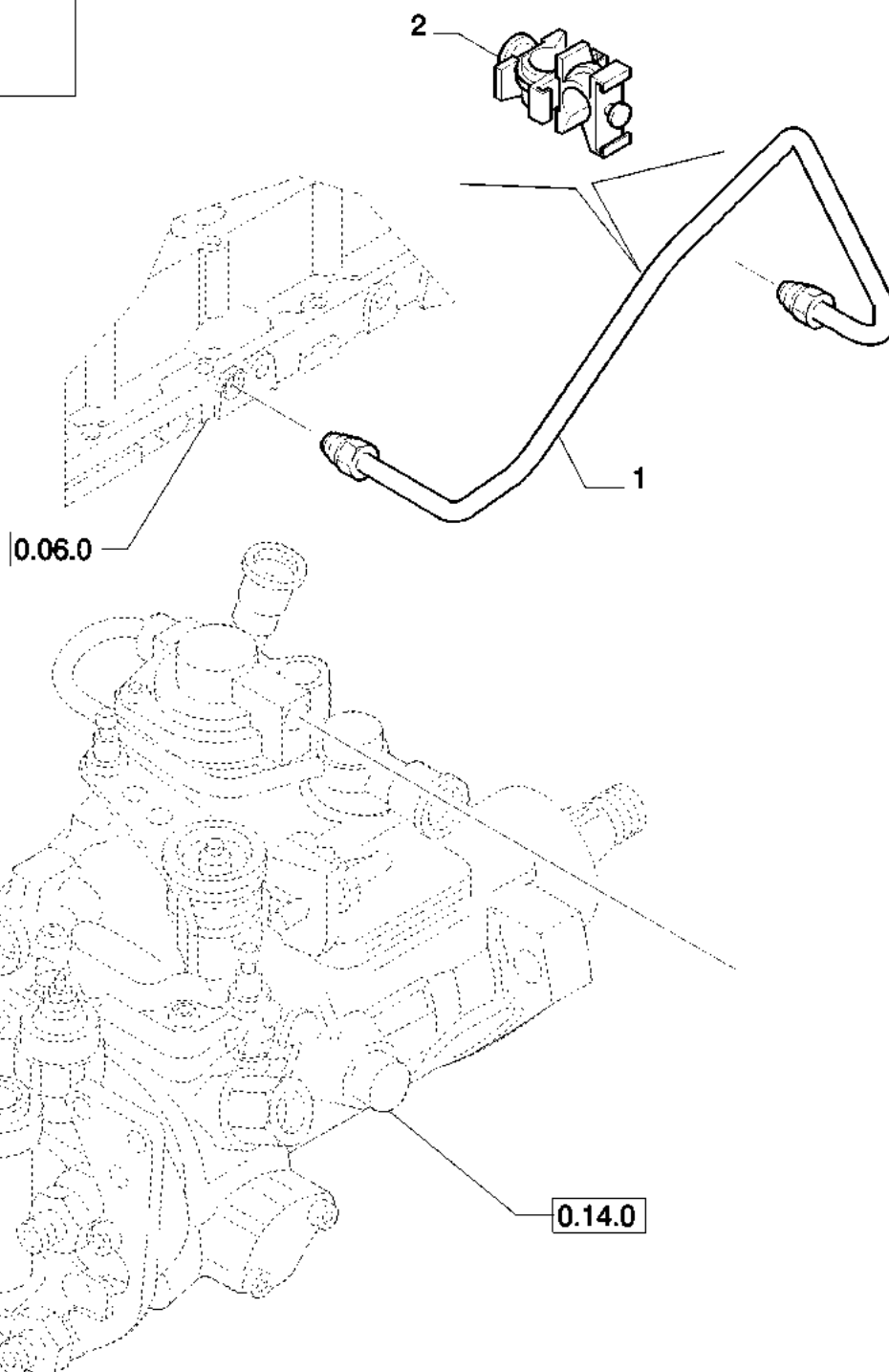
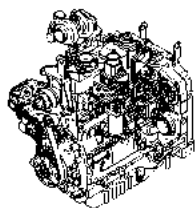
INJECTION PUMP DRIVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2854340		1	GEAR, 52 T
2		2831123		1	GASKET
3		13517224		2	STUD, M8 x 12 x 30 L
4		4899003		2	FLANGE NUT, M8 x 1.25
5		4894729		1	SPACER, ASSY
6		17292081		2	GASKET
7		4899063		3	SCREW, Hex Flg, M8 x 1.25 x 30
8		4893229		1	FLANGE NUT, M14
9		504062241		1	SCREW, Hex Flg, M8 x x 1.25 x 27

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

INJECTION EQUIPMENT - PIPING



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INJECTION EQUIPMENT - PIPING

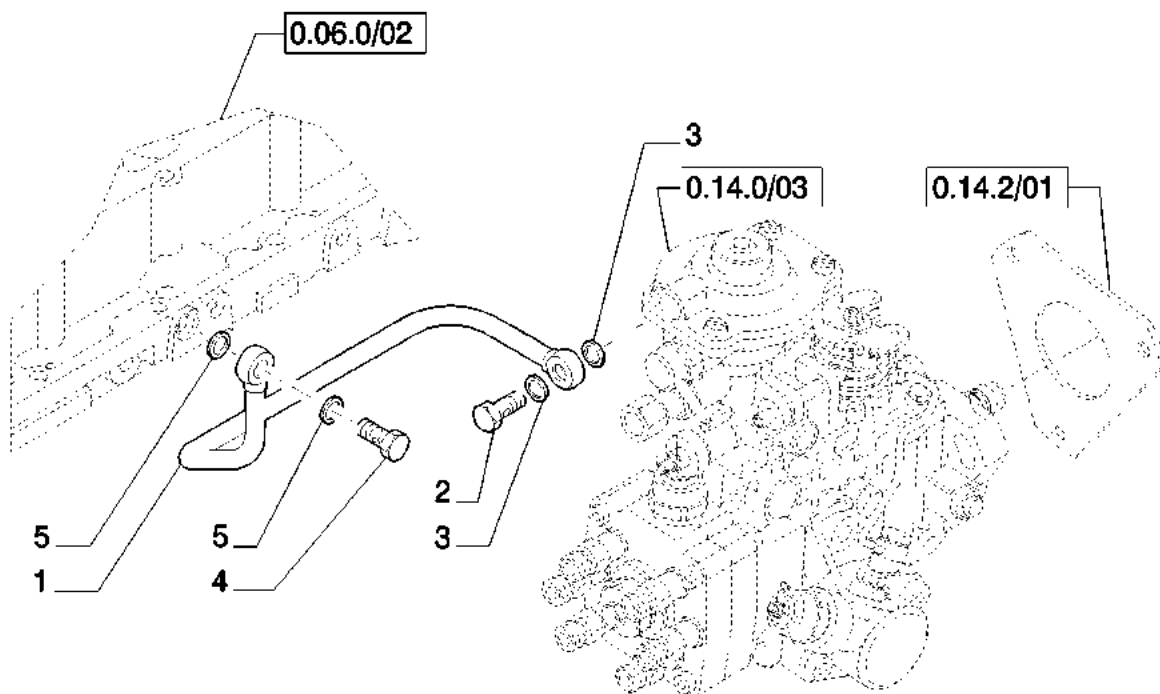
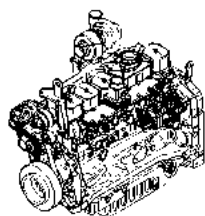
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		2853890		1	PIPE
2		98429625		1	CLAMP

Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

INJECTION EQUIPMENT - PIPING



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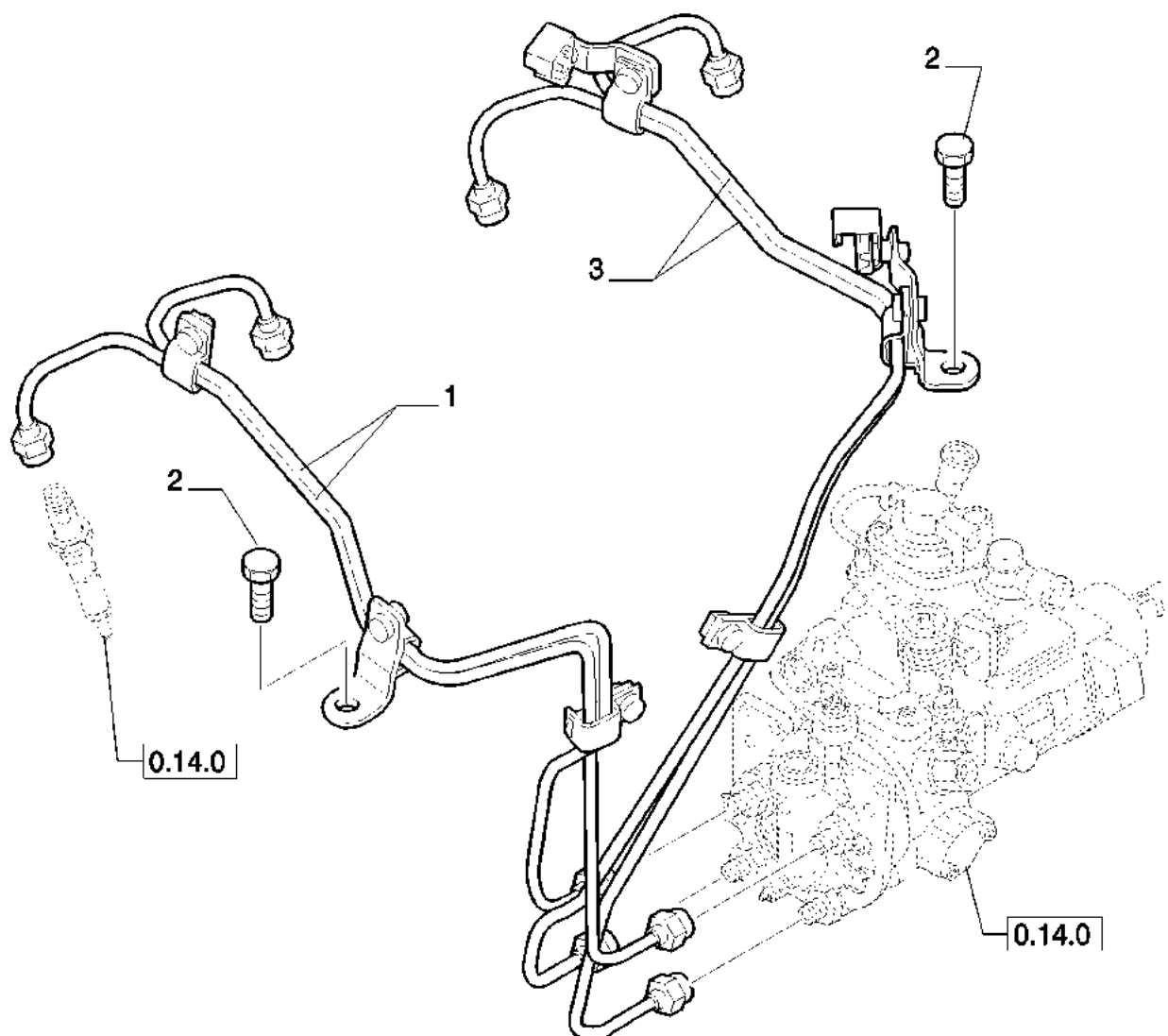
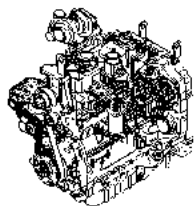
INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4893083		1	PIPE ASSY.
2		2830360		1	BANJO BOLT
3		2830507		2	SEALING WASHER
4		16511111		1	BANJO BOLT
5		16550760		2	WASHER

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

INJECTION EQUIPMENT - PIPING



INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	2853985		1	INJECTION PIPE
1	2	2856077		1	PIPE
2		4899039		2	SCREW, Hex Flg, M8 x 1.25 x 25
3	1	2853986		1	INJECTION PIPE
3	2	2856080		1	PIPE

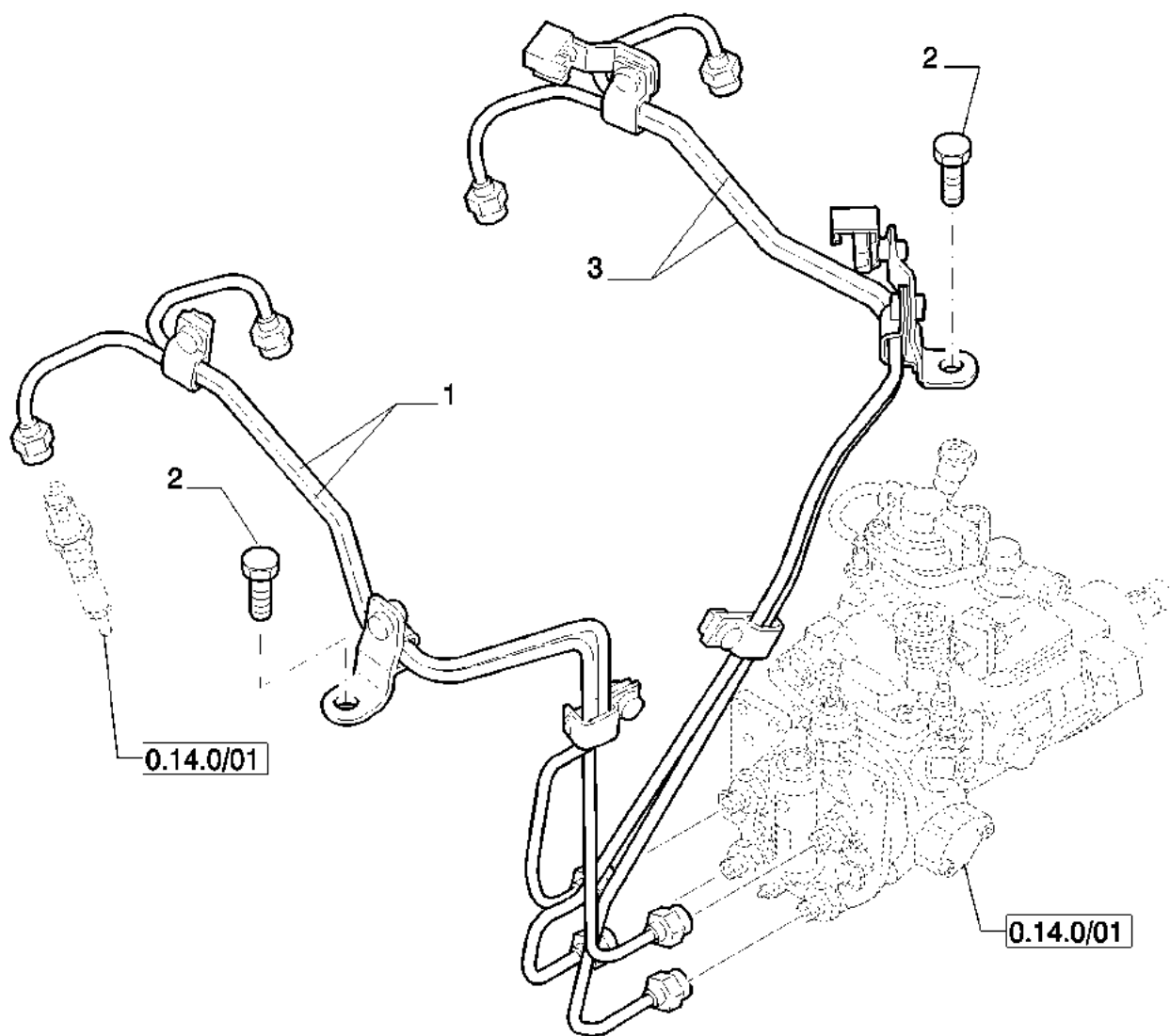
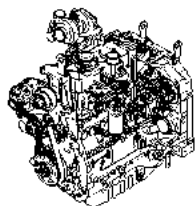
(1) for Tier 2 engine

(2) for Tier 3 engine

Value and X-Line/Limited Versions only

MAXXUM 100

INJECTION EQUIPMENT - PIPING



0.14.9/01

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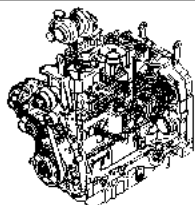
INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2856077		1	PIPE
2		4899039		2	SCREW, Hex Flg, M8 x 1.25 x 25
3		2856080		1	PIPE

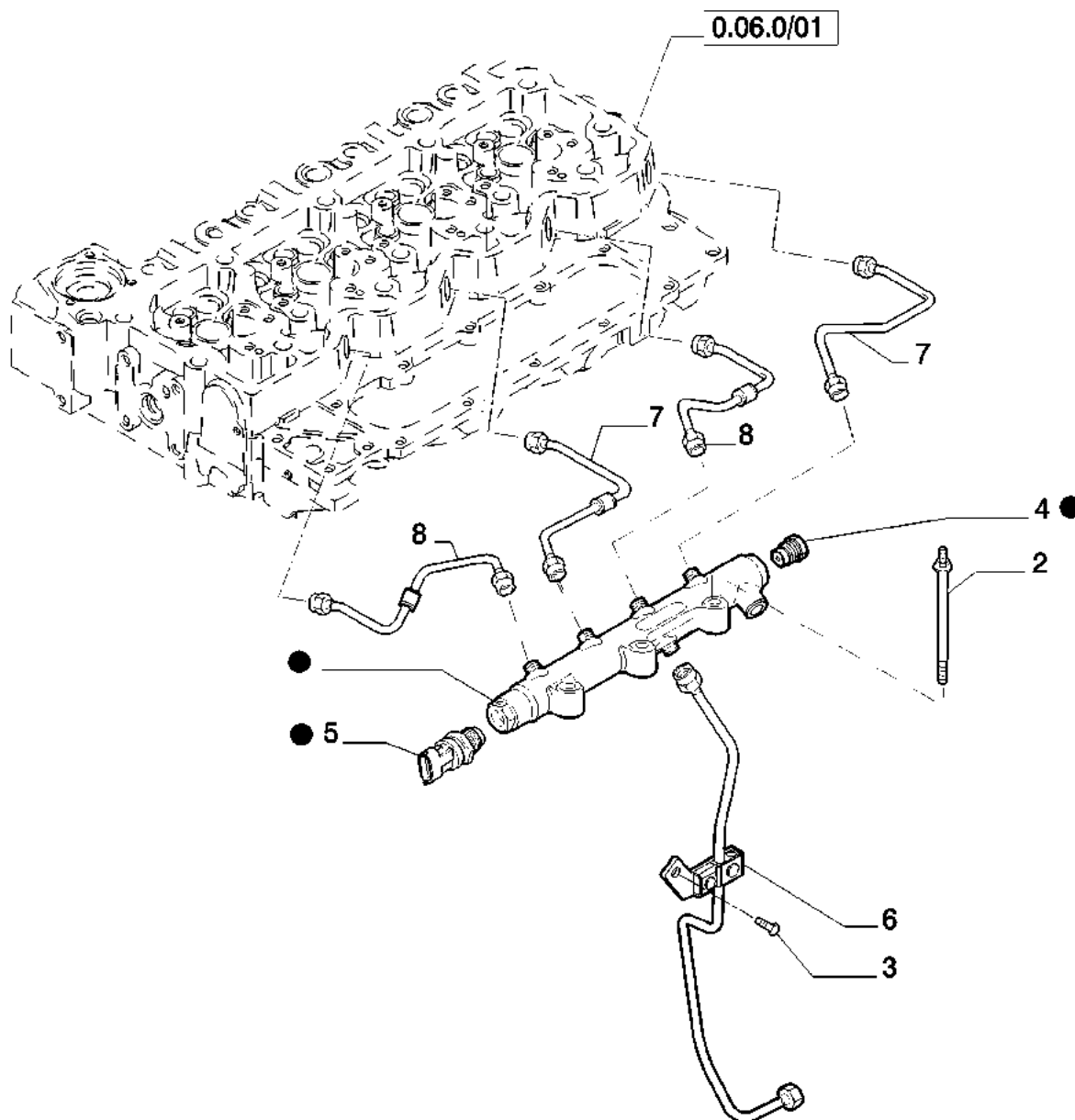
Value and X-Line/Limited Versions only

MAXXUM 110

INJECTION EQUIPMENT - PIPING



● = 1



0.14.9/02

p1

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INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855503		1	MANIFOLD, ASSY
2		2853537		3	BOLT
3		4899020		1	FLANGE BOLT, Hex, M8 x 1.25 x 20, M8x1.25x16
4		2854543		1	PRESSURE RELIEF VALVE
5	1	2854542		1	SENSOR
6		2855507		1	PIPE
7		2855818		2	INJECTION PIPE
8		2854544		2	INJECTION PIPE

(1) Fuel Pressure, 2000 bar

Multicontroller / Pro Version only

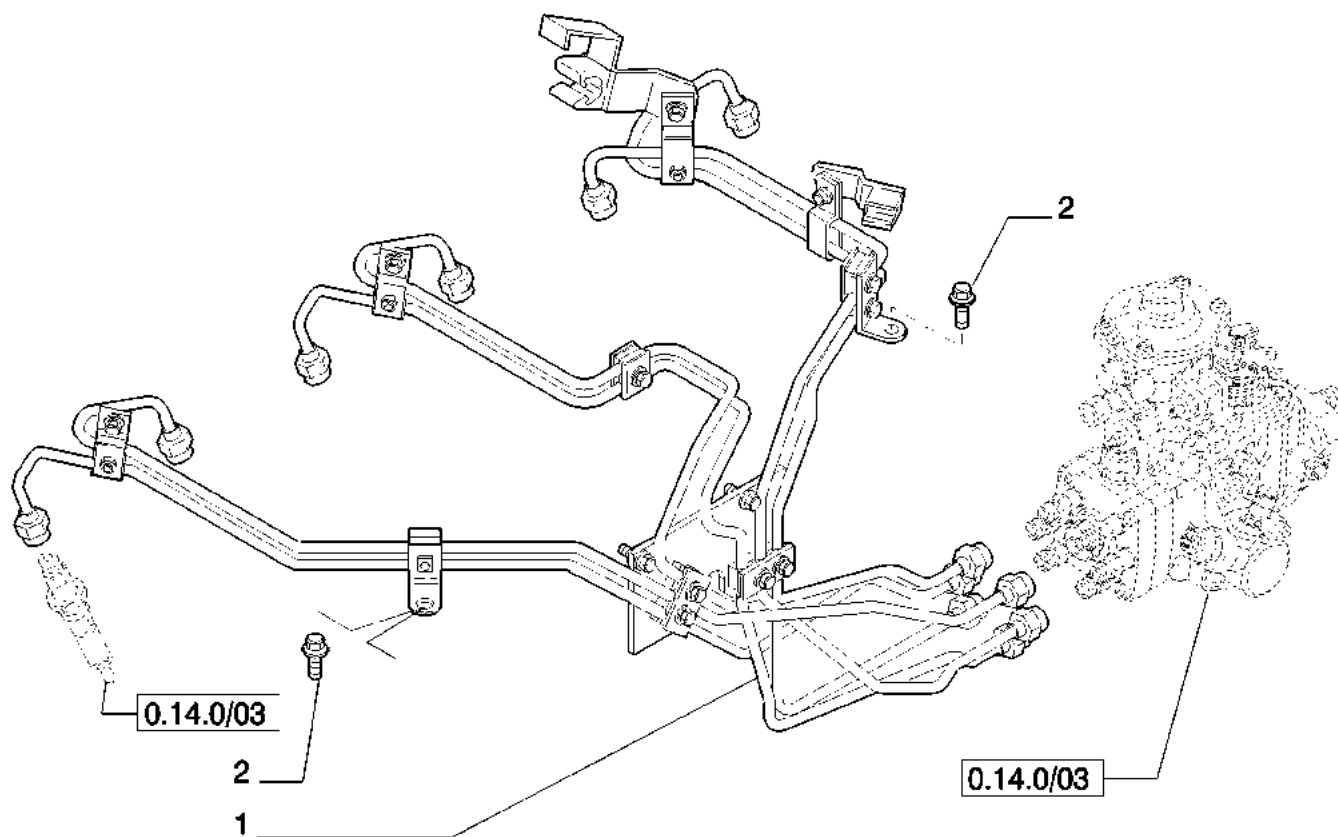
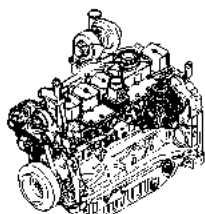
MAXXUM 120
MAXXUM 130
MAXXUM 110

0.14.9/03

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INJECTION EQUIPMENT - PIPING



0.14.9/03

p1

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INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853998		1	RIGID TUBE
2		4896884		2	SCREW, Hex Flg, M8 x 1.25 x 16

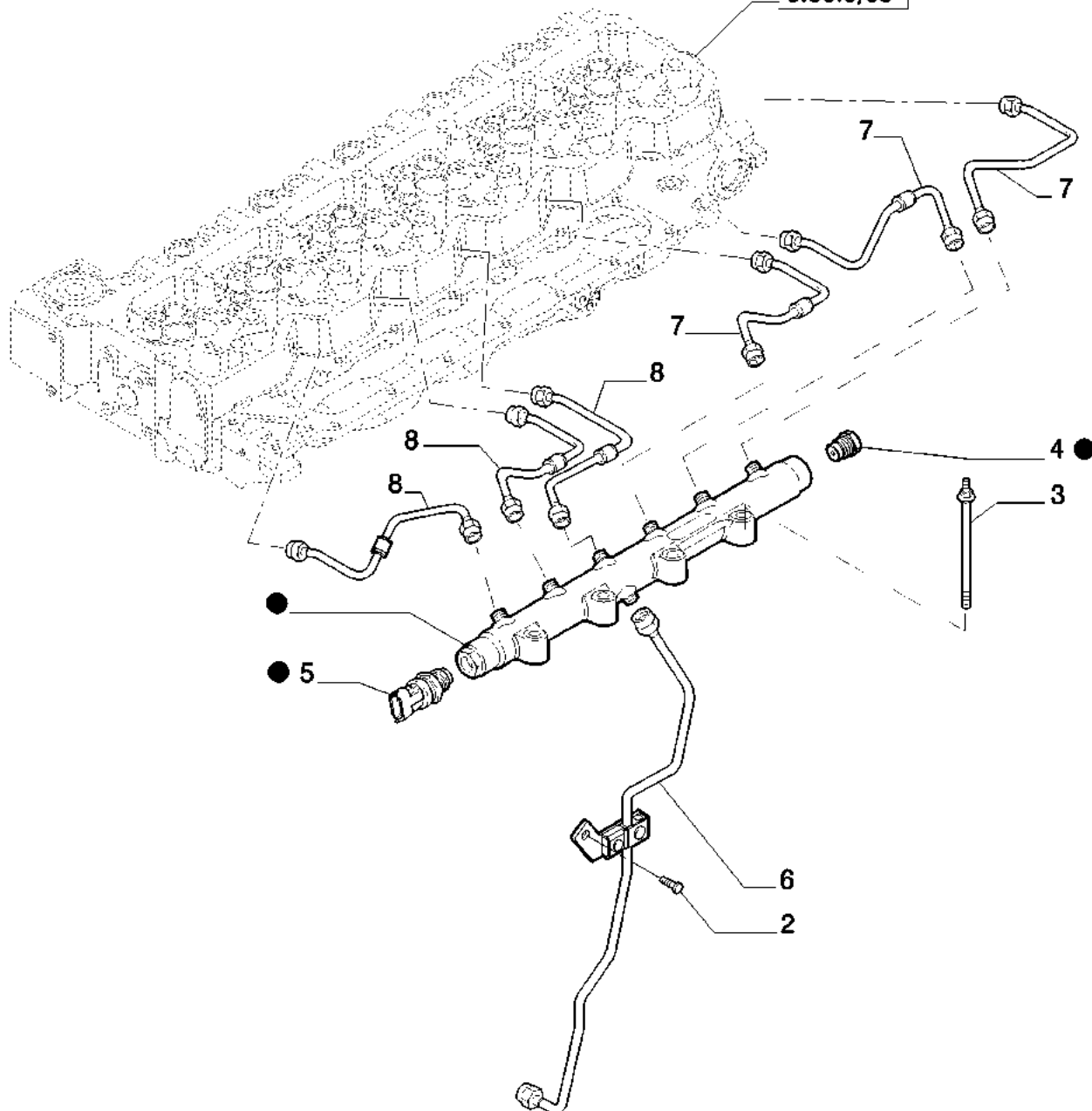
Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125



● = 1

0.06.0/03



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INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2854540		1	MANIFOLD, ASSY
2		4899020		1	FLANGE BOLT, Hex, M8 x 1.25 x 20
3		2853537		4	BOLT
4		2854543		1	PRESSURE RELIEF VALVE
5	1	2854542		1	SENSOR
6		2854860		1	RIGID TUBE
7		2854544		3	INJECTION PIPE
8		2854549		3	INJECTION PIPE

(1) Fuel Pressure, 2000 bar

Multicontroller / Pro Version only

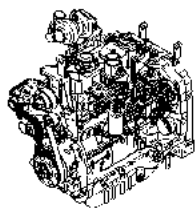
MAXXUM 140
MAXXUM 115
MAXXUM 125

0.20.0

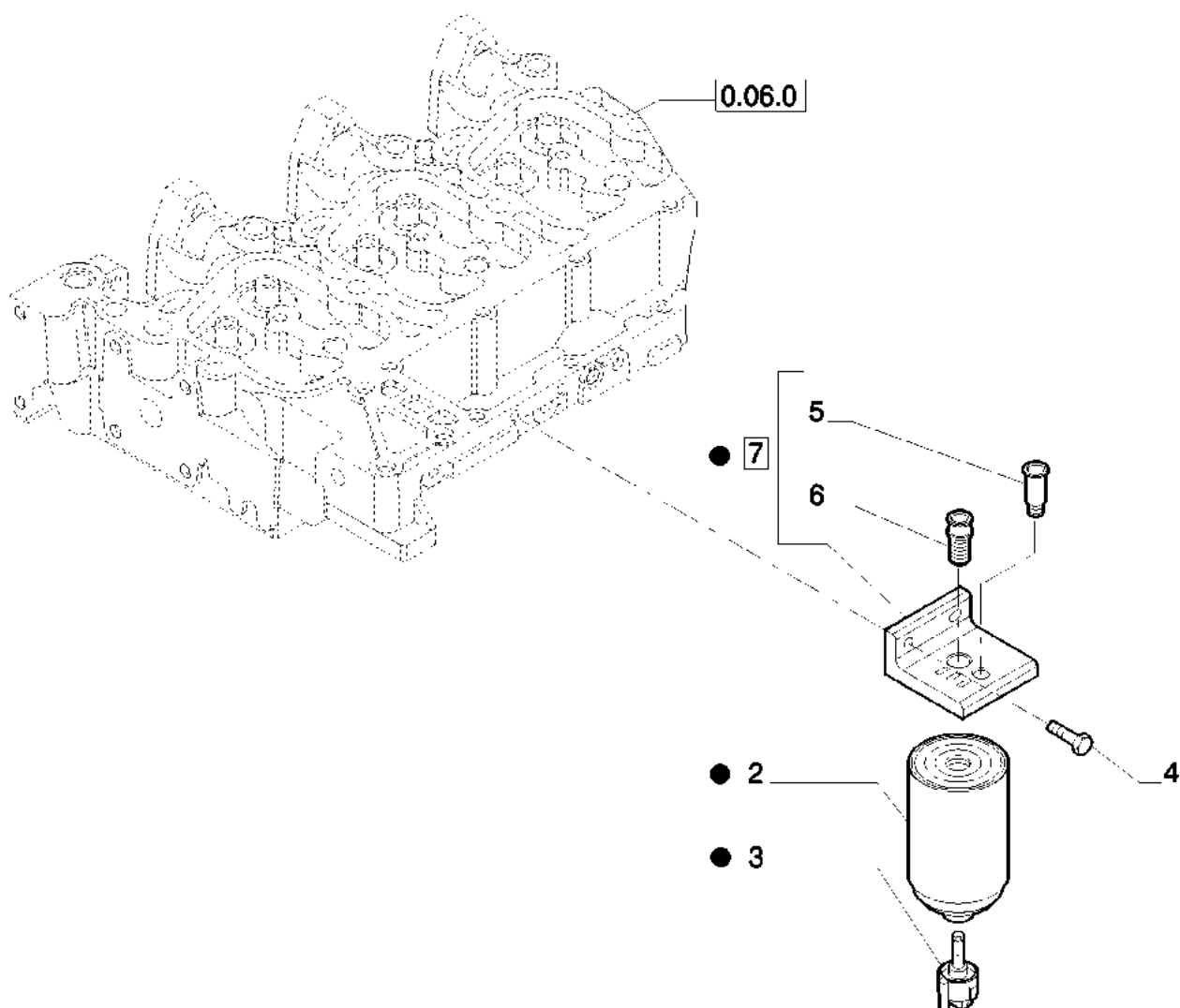
p1

05/10

FUEL FILTER



● = 1



0.20.0

p1

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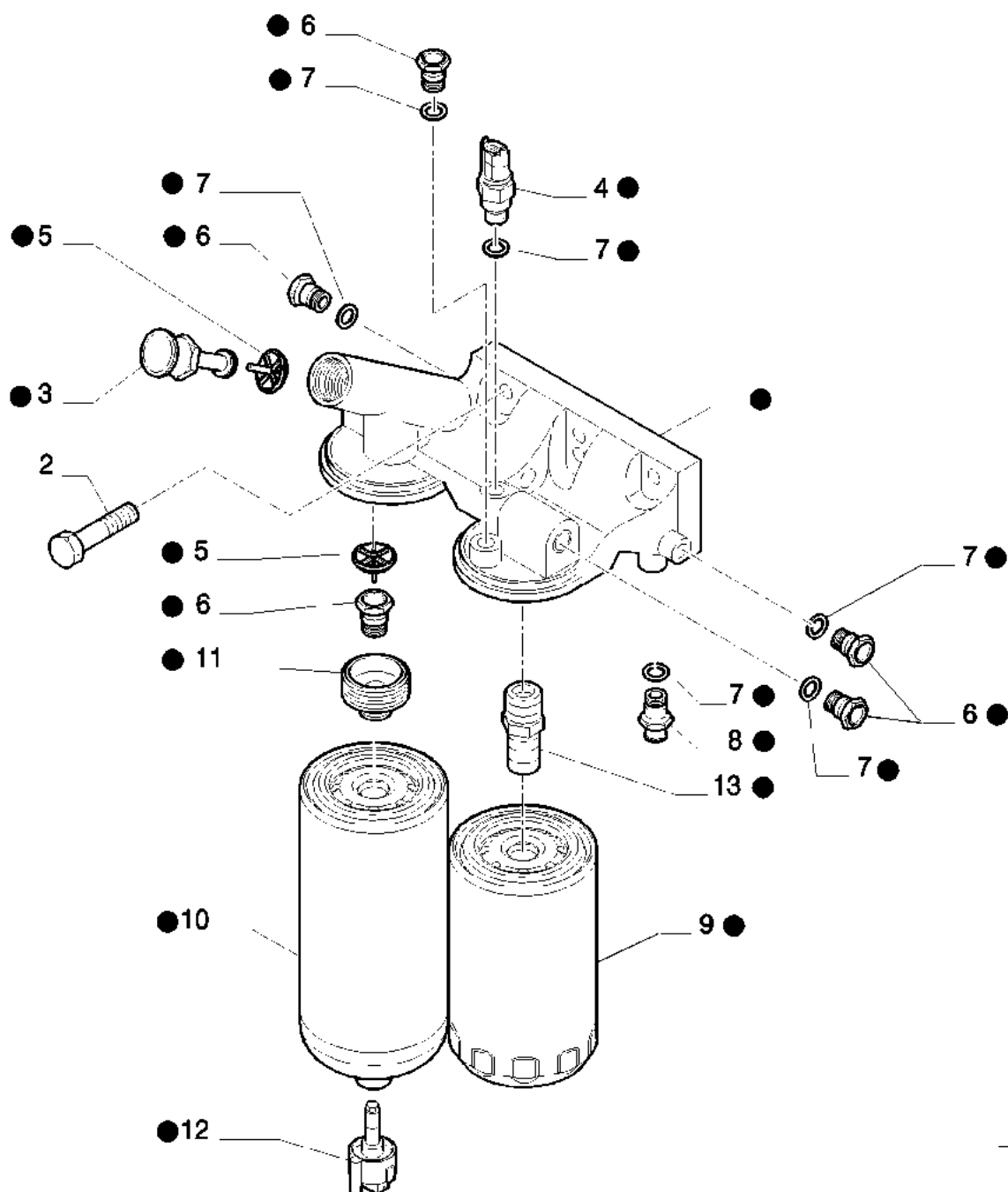
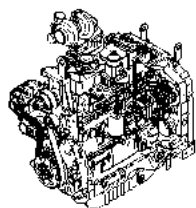
FUEL FILTER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		504063253		1	FILTER ASSY
2		84171722		1	FUEL FILTER
3		504063255		1	SENDER UNIT
4		4899079		2	SCREW, Hex Flg, M8 x 1.25 x 25
5		2830453		1	ADAPTER, M16 x 1.5
6		2830454		1	ADAPTER, M12 x 1.5
7		2830455		1	FILTER HEAD, ASSY

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

FUEL FILTER



FUEL FILTER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853539	C6577	1	FILTER ASSY, ASSY
1		2859632	D6577	1	FILTER HEAD, ASSY
2		16586524		3	SCREW, Hex, Flg Hd, M8 x 30, 8.8
3		4890811		1	FUEL PUMP
4	1	4897224		1	SENSOR
5		4890814		1	HYDRAULIC VALVE
6		4890964		5	FITTING, M12 x 1.5
7		4894721		6	SEALING WASHER, M12.2 x 17 x 1.5 Thk
8		4896543		4	FITTING
9		87803200		1	FUEL FILTER
10		87803182	C6577	1	FUEL FILTER
10		84278636	D6577	1	FUEL FILTER
11		2830375		1	ADAPTER
12	2	2853540	C6577	1	SENSOR, M10
12	2	2853585	D6577	1	SENDER UNIT, M14
13		2830459		1	ADAPTER

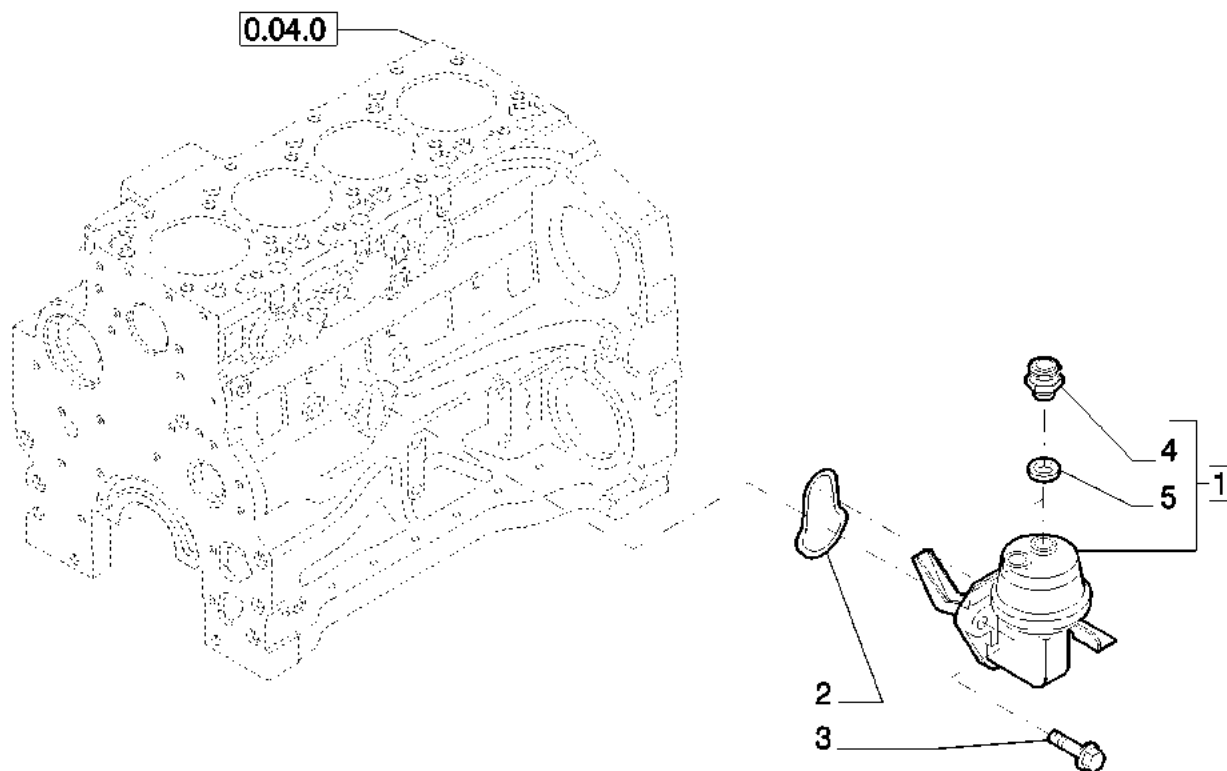
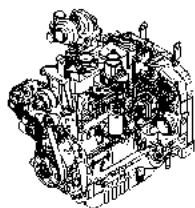
(1) Fuel Temperature

(2) Water in Fuel Sensor

Multicontroller / Pro Version only; D6577 After Date 07 July 2009

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

FUEL PUMP



FUEL PUMP

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830266		1	FUEL PUMP, ASSY
		2830266C		AR	CORE-INJECTION PUMP, Return Number, FUEL INJECTION PUMP - for N.A. Only
2		2830156		1	O-RING, 70 Duro, M2.62 Thk
3		4899031		2	SCREW, Hex Flg, M8 x 1.25 x 25
4		4890964		2	FITTING, M12 x 1.5
5		4894721		2	SEALING WASHER, M12.2 x 17 x 1.5 Thk

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

This diagram shows an exploded view of a 4-cylinder engine. The components are labeled with letters A through Z. The labels are as follows: A (Flywheel), B (Crankshaft), C (Piston and connecting rod assembly), D (Cylinder head), E (Valve train), F (Timing belt/camshaft drive), G (Water pump), H (Pulley), I (Timing belt/camshaft drive), J (Timing belt/camshaft drive), K (Timing belt/camshaft drive), L (Timing belt/camshaft drive), M (Timing belt/camshaft drive), N (Timing belt/camshaft drive), O (Timing belt/camshaft drive), P (Timing belt/camshaft drive), Q (Timing belt/camshaft drive), R (Timing belt/camshaft drive), S (Timing belt/camshaft drive), T (Timing belt/camshaft drive), U (Timing belt/camshaft drive), V (Timing belt/camshaft drive), W (Timing belt/camshaft drive), X (Timing belt/camshaft drive), Y (Timing belt/camshaft drive), and Z (Timing belt/camshaft drive).



0.20.3

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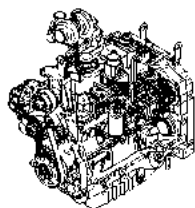
PIPING FUEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830480		1	INJECTION PIPE, ASSY
2		2830473		1	TUBE, MAX 100, includes clip NSS
2		2855941		1	INJECTION PIPE, MAX 110
3		4894095		2	O-RING, M8 ID x 2.5 Thk

Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

PIPING FUEL



0.04.0/01

0.14.0/02

4

2

2

1

2

3

0.20.0/01



0.20.3/01

p1

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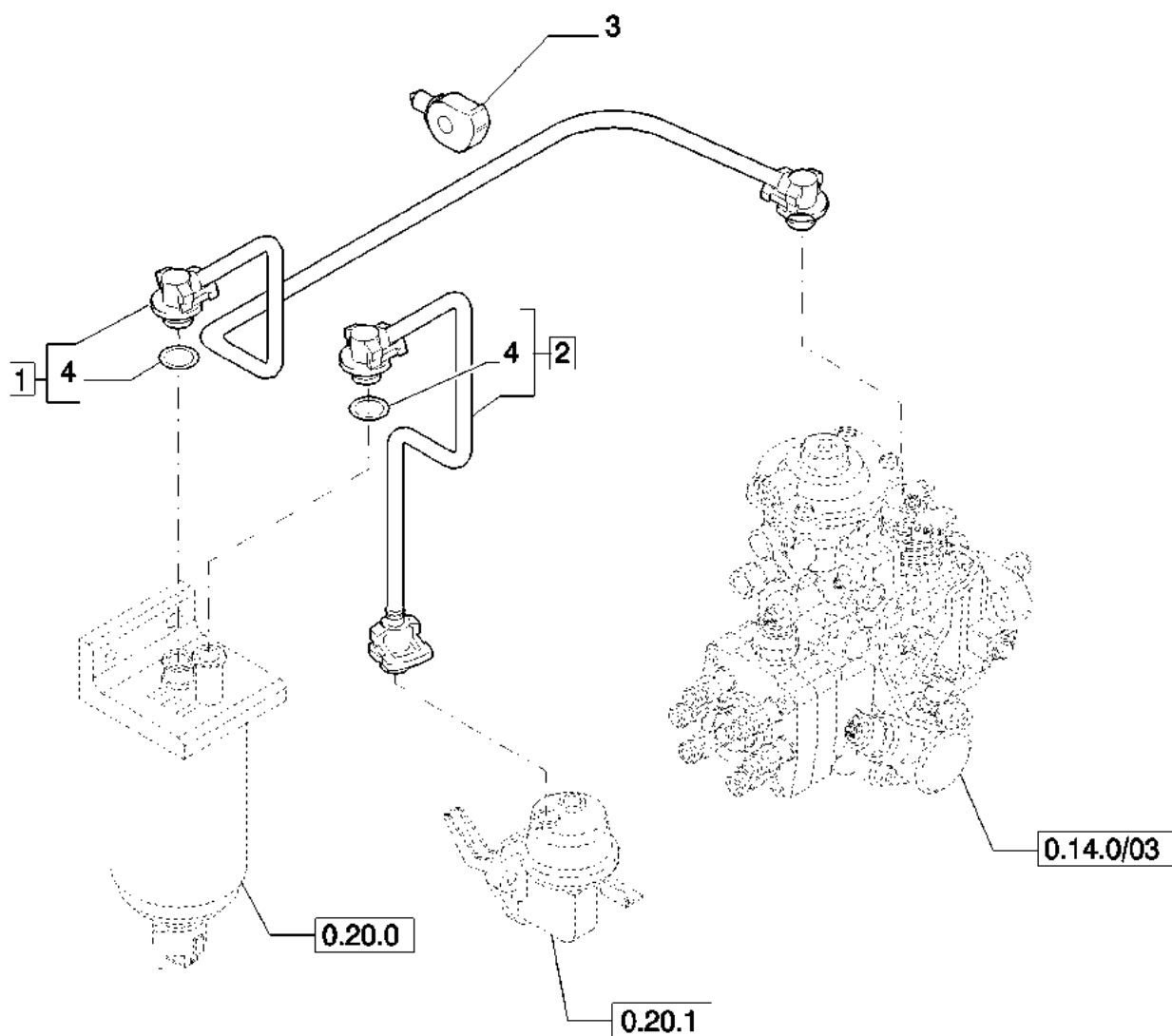
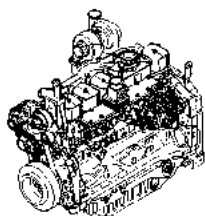
PIPING FUEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830389		1	INJECTION PIPE, ASSY
2		4894095		2	O-RING, M8 ID x 2.5 Thk
3		2830386		1	INJECTION PIPE, ASSY
4		2830383		1	INJECTION PIPE, ASSY

Multicontroller / Pro Version only

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110**

PIPING FUEL



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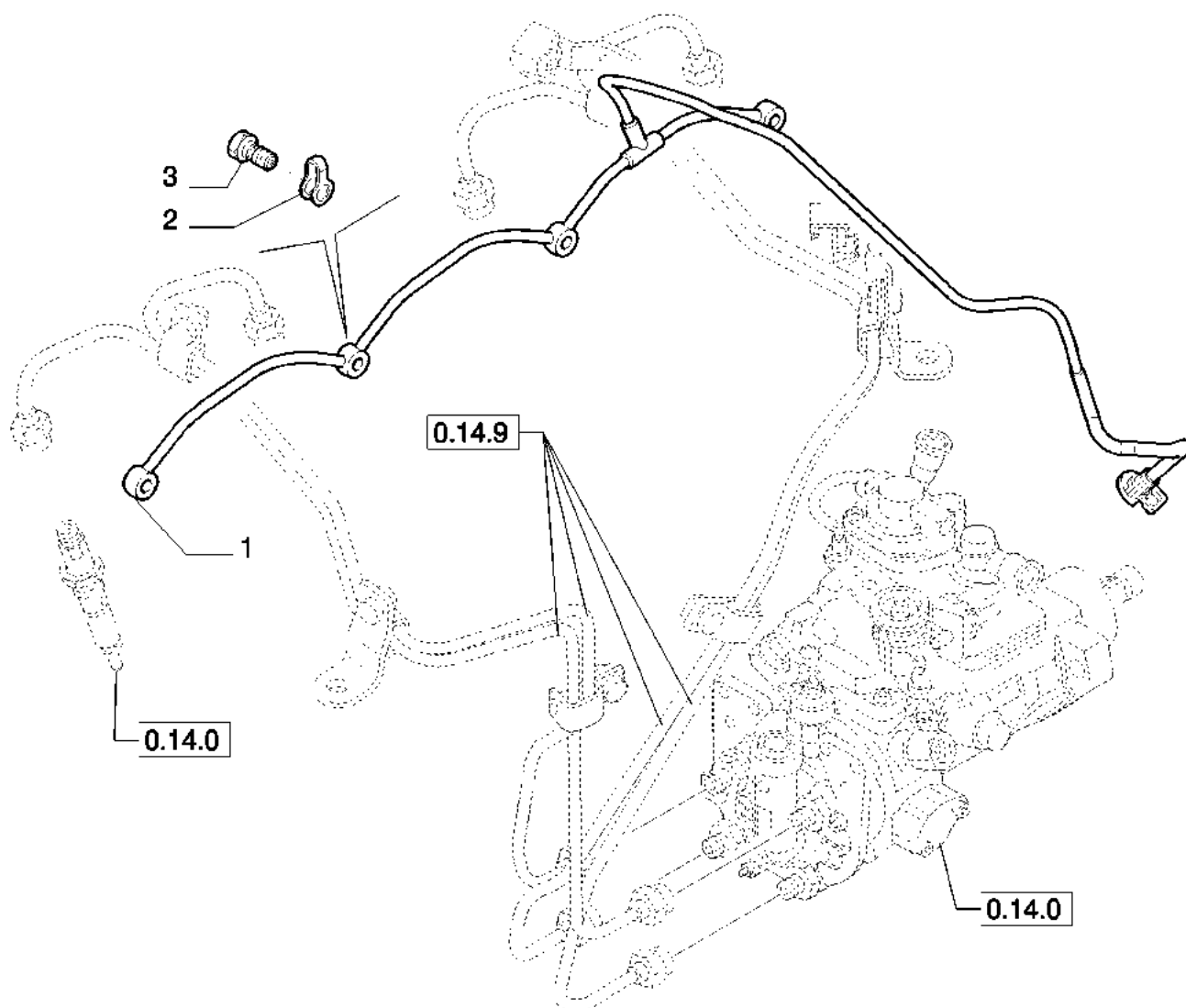
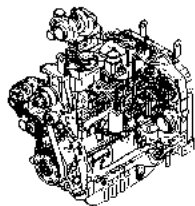
PIPING FUEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830470		1	INJECTION PIPE, ASSY
2		2830473		1	TUBE, Assy, includes clip NSS
3		2852111		2	CLIP
4		4894095		2	O-RING, M8 ID x 2.5 Thk

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

INJECTION EQUIPMENT - PIPING



0.20.4

p1

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INJECTION EQUIPMENT - PIPING

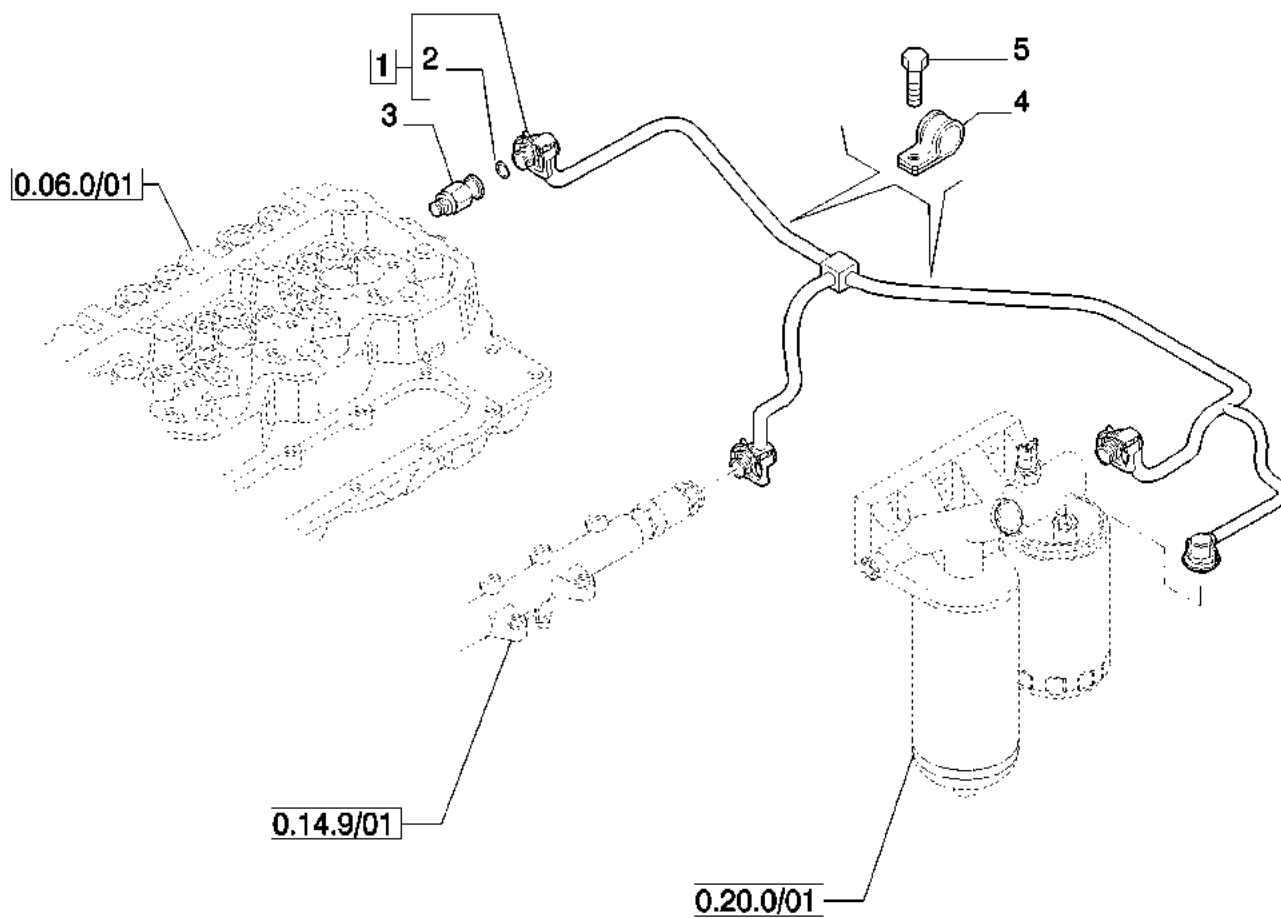
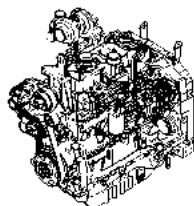
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		2853955		1	PIPE
2		4895305		4	SEAL
3		4895244		4	BANJO BOLT

Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

INJECTION EQUIPMENT - PIPING



0.20.4/01

p1

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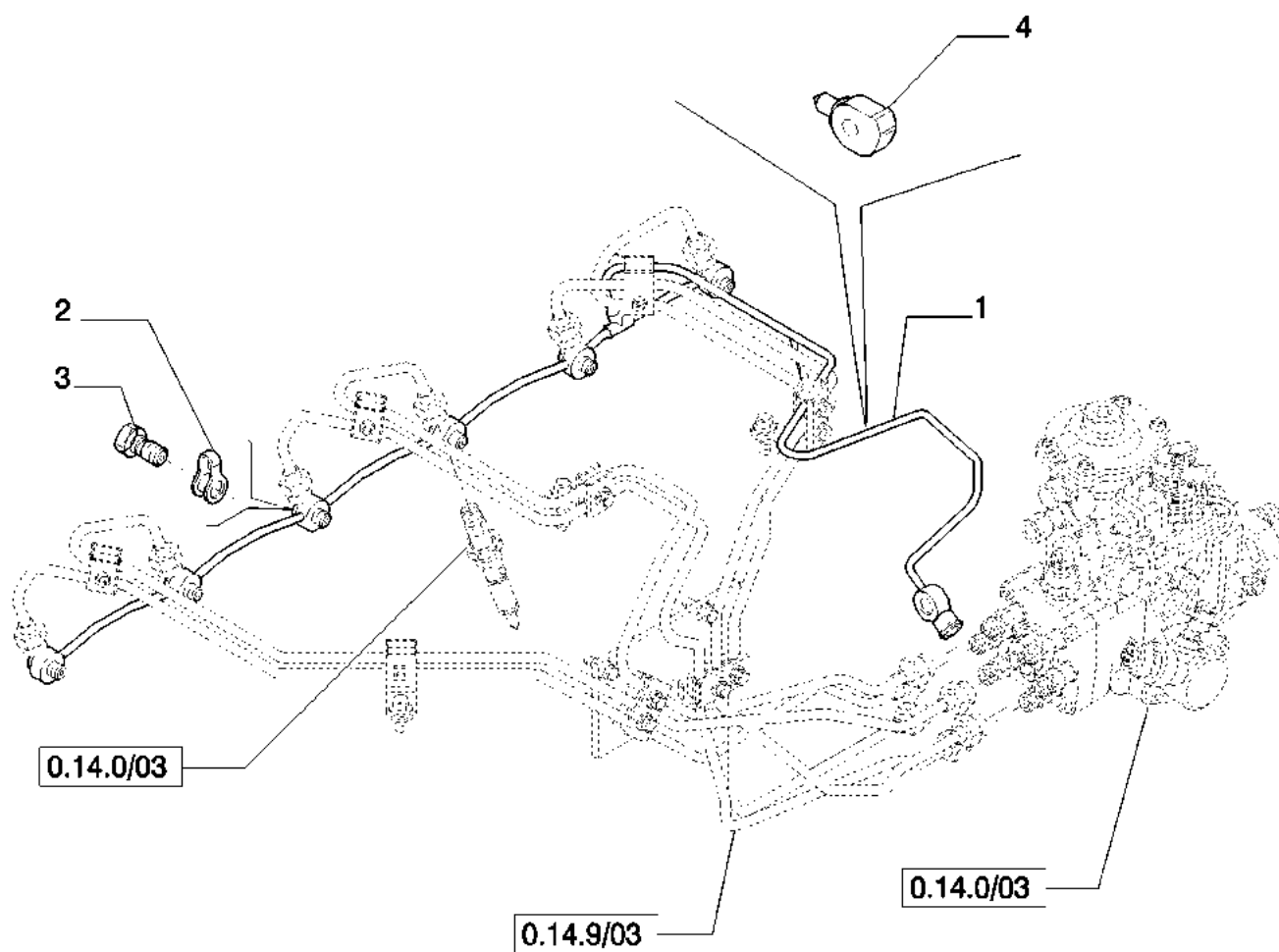
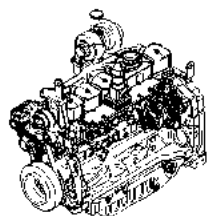
INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2855494		1	RETURN PIPE, ASSY
2		4894095		4	O-RING, M8 ID x 2.5 Thk
3		4896329		1	PRESSURE RELIEF VALVE
4		17316399		1	BRACKET
5		4899039		1	SCREW, Hex Flg, M8 x 1.25 x 25

Multicontroller / Pro Version only

MAXXUM 120
MAXXUM 110
MAXXUM 130

INJECTION EQUIPMENT - PIPING



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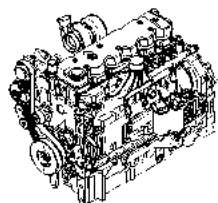
INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2852737		1	RIGID TUBE
2		4895305		6	SEAL
3		4895244		6	BANJO BOLT
4		504065285		1	CLAMP

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

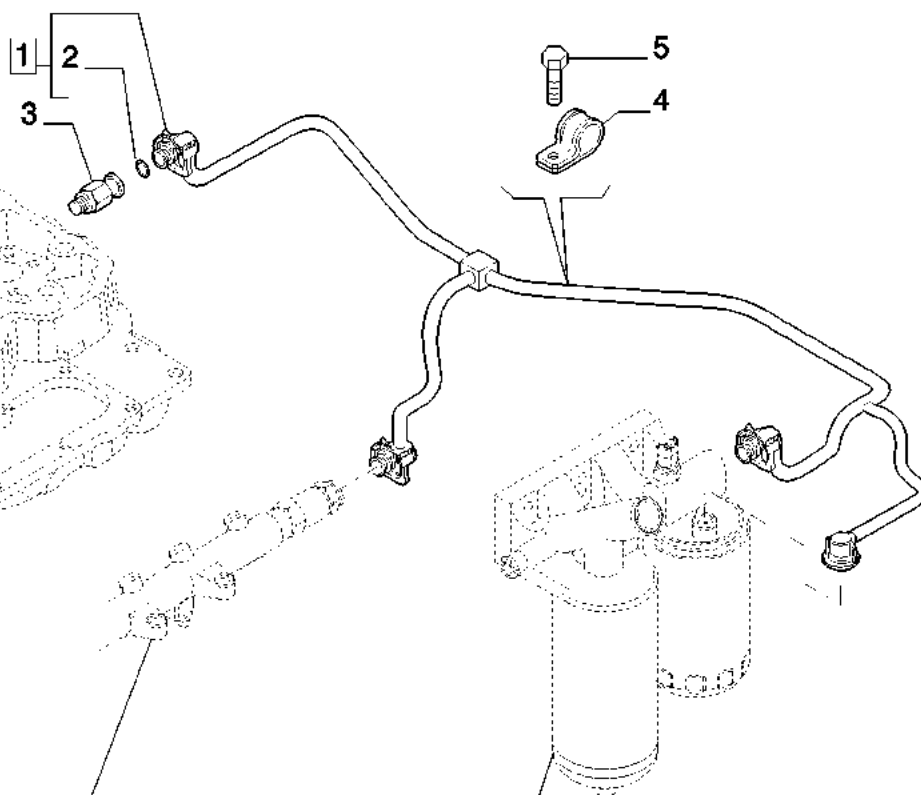
INJECTION EQUIPMENT - PIPING



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0.14.9/04

0.20.0/01



0.20.4/03

p1

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INJECTION EQUIPMENT - PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2854825		1	RETURN PIPE, ASSY
2		4894095		4	O-RING, M8 ID x 2.5 Thk
3		4896329		1	PRESSURE RELIEF VALVE
4		17316399		1	BRACKET
5		4899039		1	SCREW, Hex Flg, M8 x 1.25 x 25

Multicontroller / Pro Version only

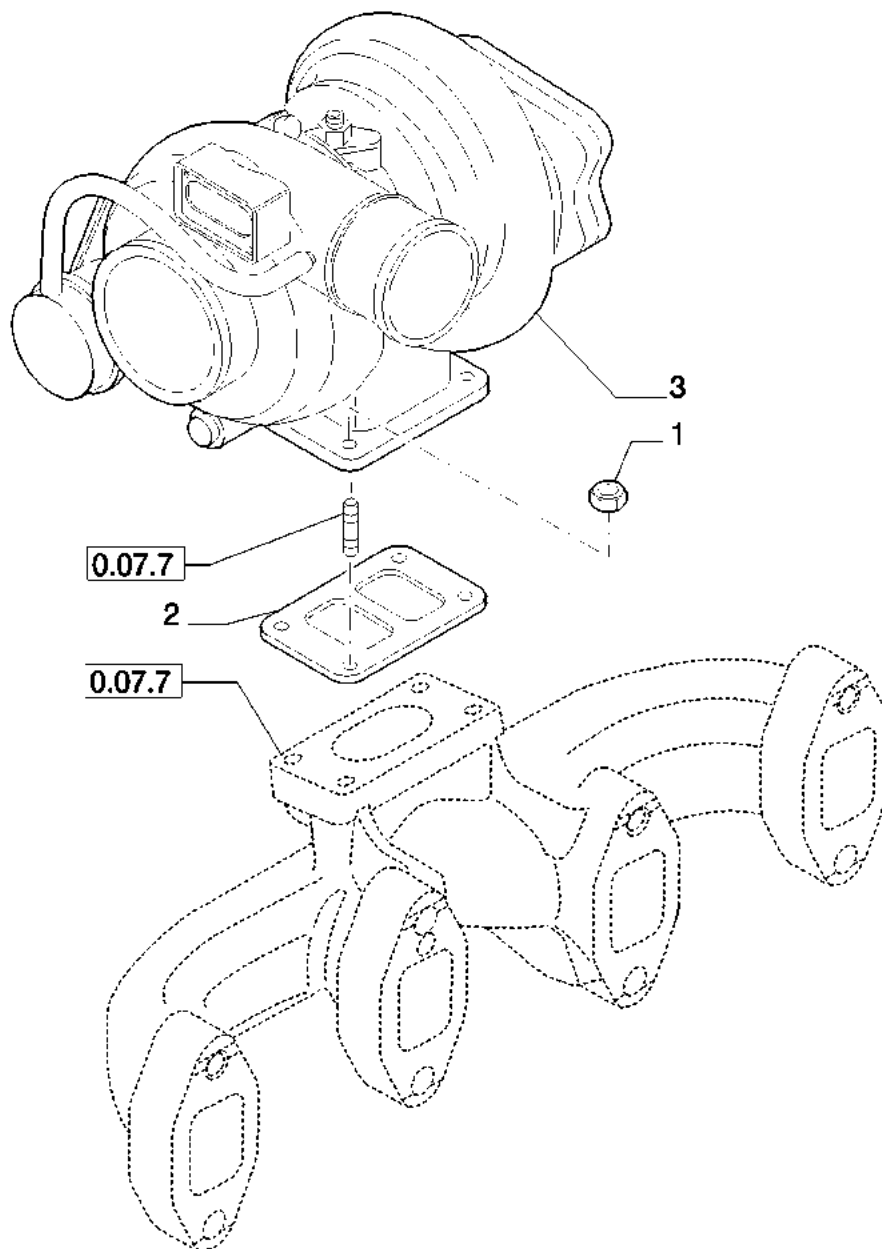
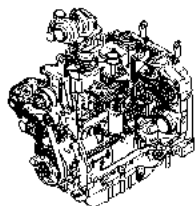
MAXXUM 140
MAXXUM 115
MAXXUM 125

0.24.0

p1

02/11

TURBOCHARGER



0.24.0

p1

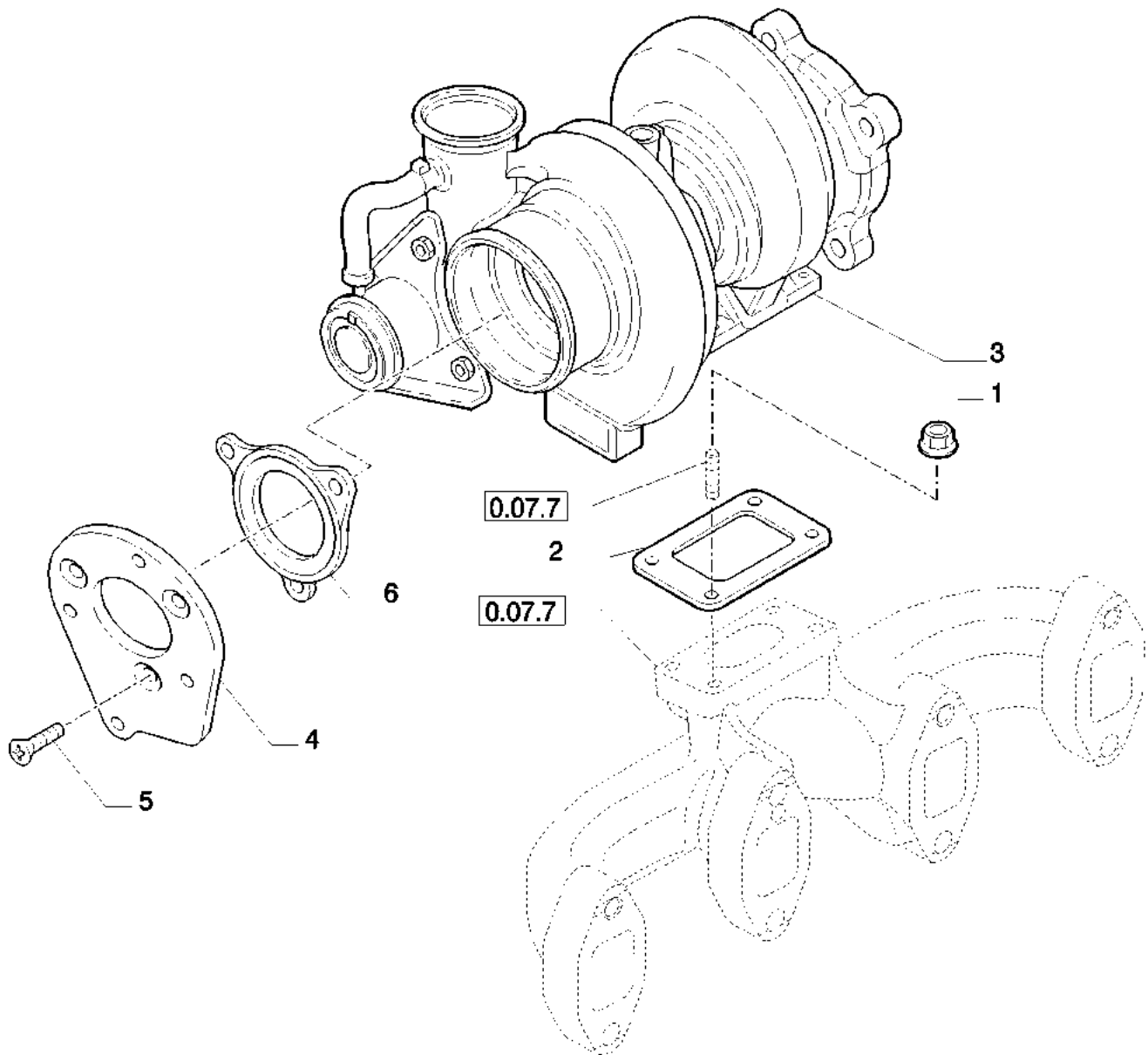
02/11

TURBOCHARGER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899118		4	FLANGE NUT, M8
2		4895133		1	GASKET
3		4895271		1	TURBOCHARGER
		4895271R		1	REMAN-TURBOCHARGER, N. A. Only
		4895271C			CORE-TURBOCHARGER, Return Number, N.A. Only

Value and X-Line/Limited Versions only

MAXXUM 100



0.24.0/01

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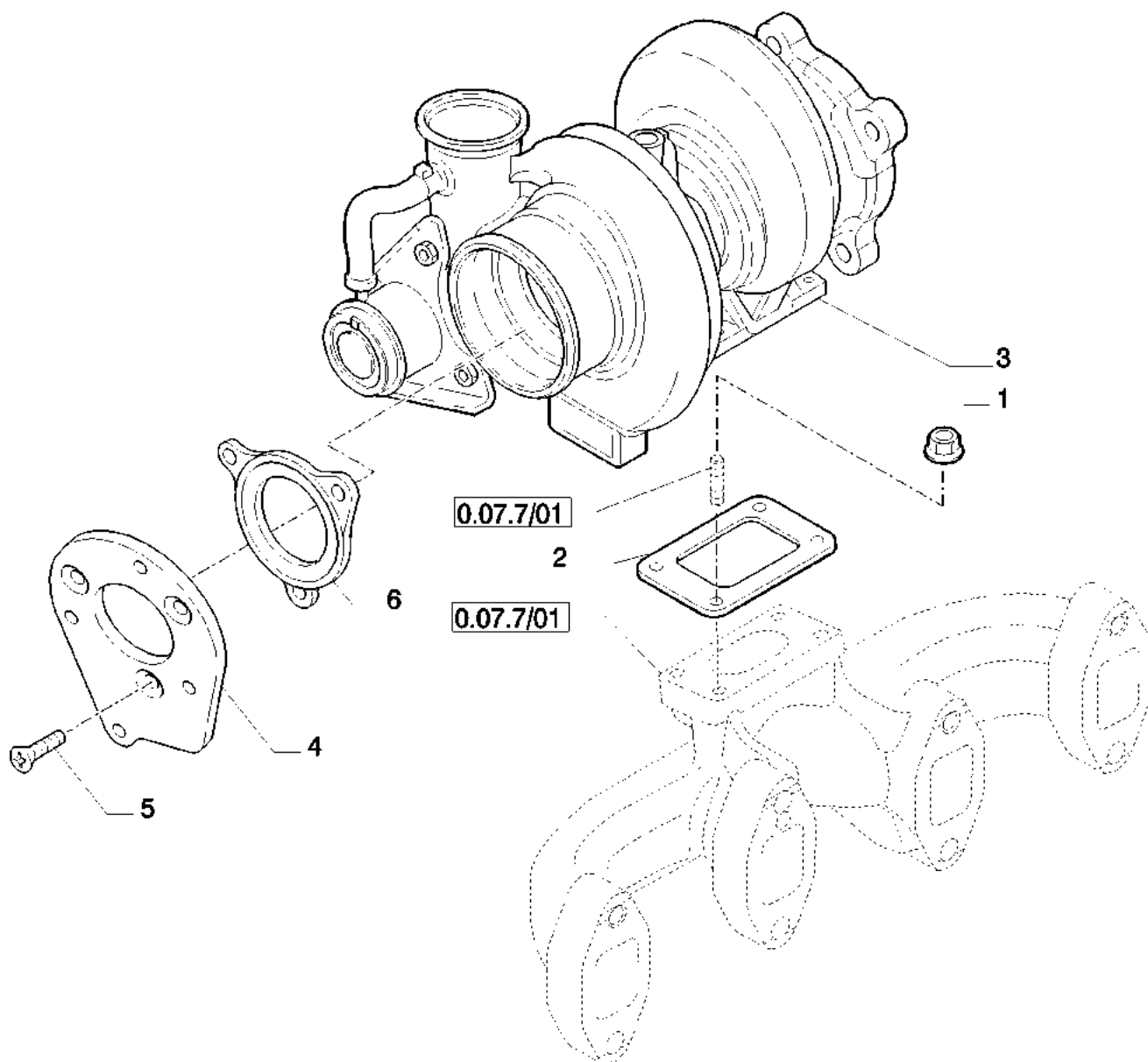
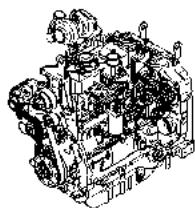
TURBOCHARGER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899118		4	FLANGE NUT, M8
2		4895133		1	GASKET
3		2853941		1	TURBOCHARGER
4		87577528		1	SPACER
5		14442031		3	SCREW, Hex Soc Flat Hd, M8 x 20, 10.9
6		2852509		1	MANIFOLD GASKET

Value and X-Line/Limited Versions only

MAXXUM 110

TURBOCHARGER



0.24.0/02

p1

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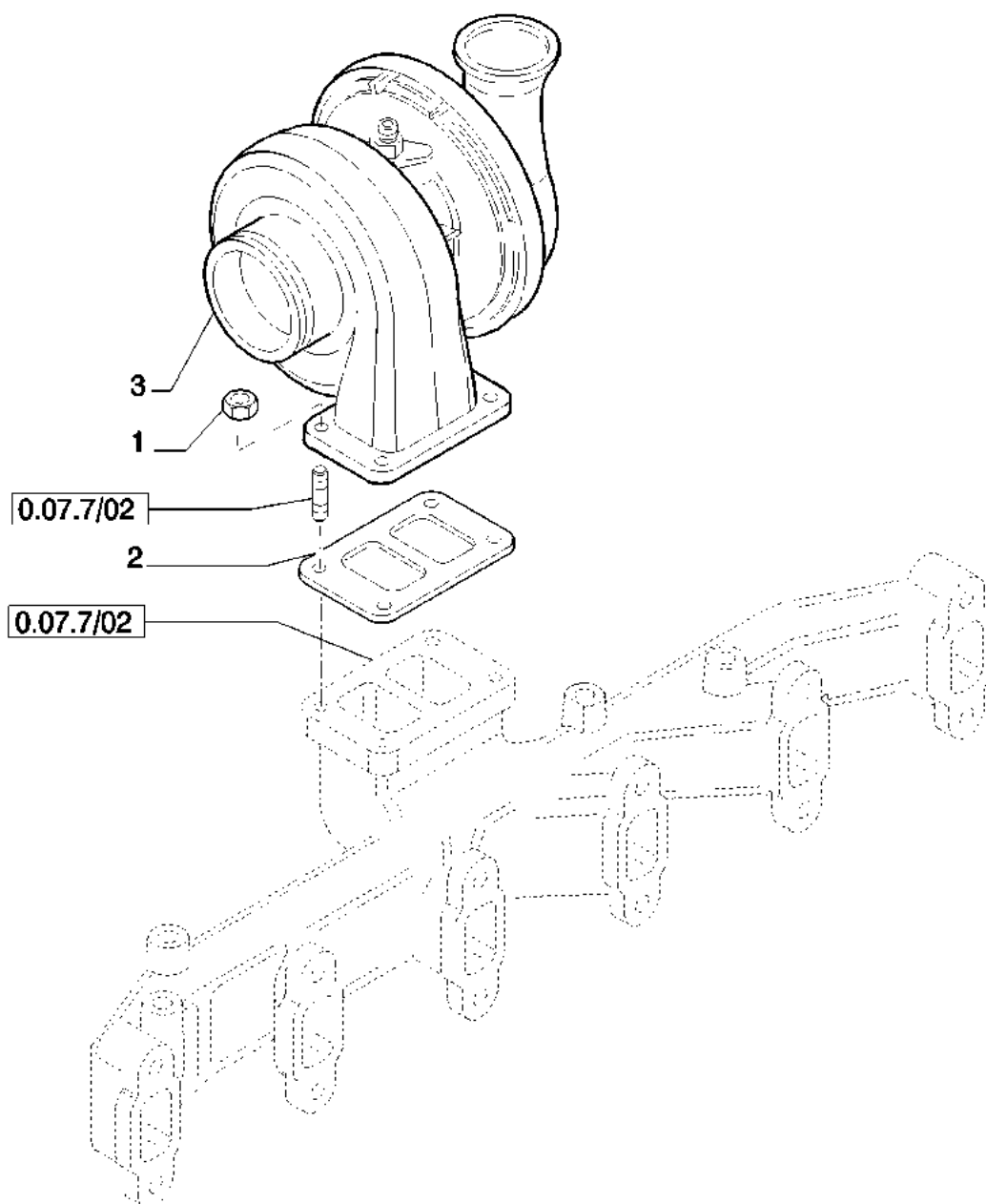
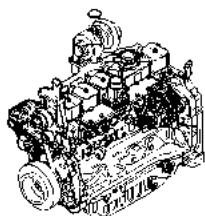
TURBOCHARGER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899118		4	FLANGE NUT, M8
2		4895133		1	GASKET
3		2855499		1	TURBOCHARGER
3		2855499C		1	CORE-TURBOCHARGER, Return Number, N.A. Only
4		87577528		1	SPACER
5		14442031		3	SCREW, Hex Soc Flat Hd, M8 x 20, 10.9
6		2852509		1	MANIFOLD GASKET

Multicontroller / Pro Version only

MAXXUM 120
MAXXUM 130
MAXXUM 110

TURBOCHARGER



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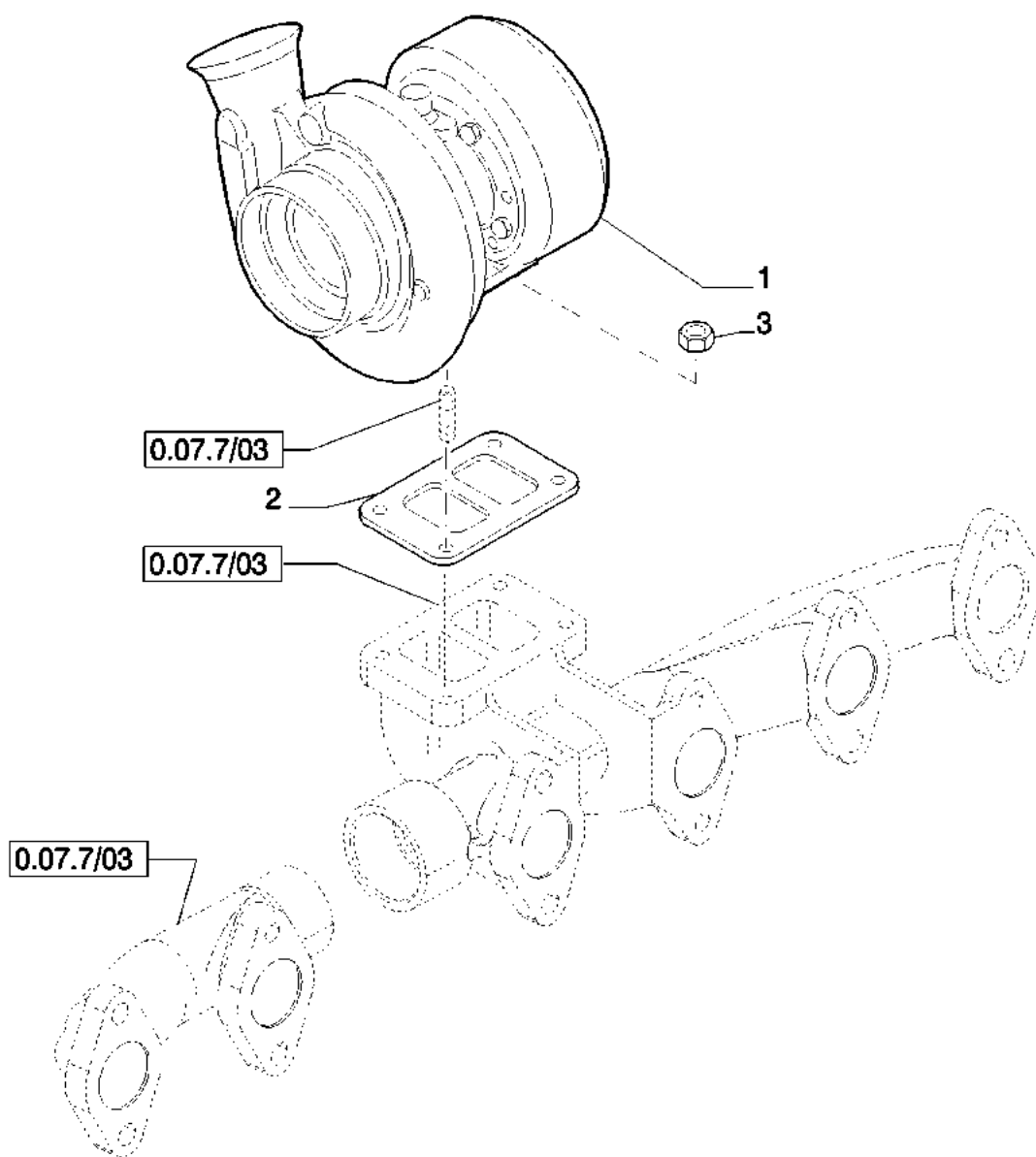
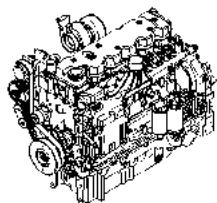
TURBOCHARGER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899086		4	NUT
2		4895099		1	GASKET
3		2853542		1	TURBOCHARGER

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

TURBOCHARGER



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TURBOCHARGER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2854829		1	TURBOCHARGER
1		2854829C		1	CORE-TURBOCHARGER, Return Number, N.A. Only
2		4895099		1	GASKET
3		4899086		4	NUT

Multicontroller / Pro Version only

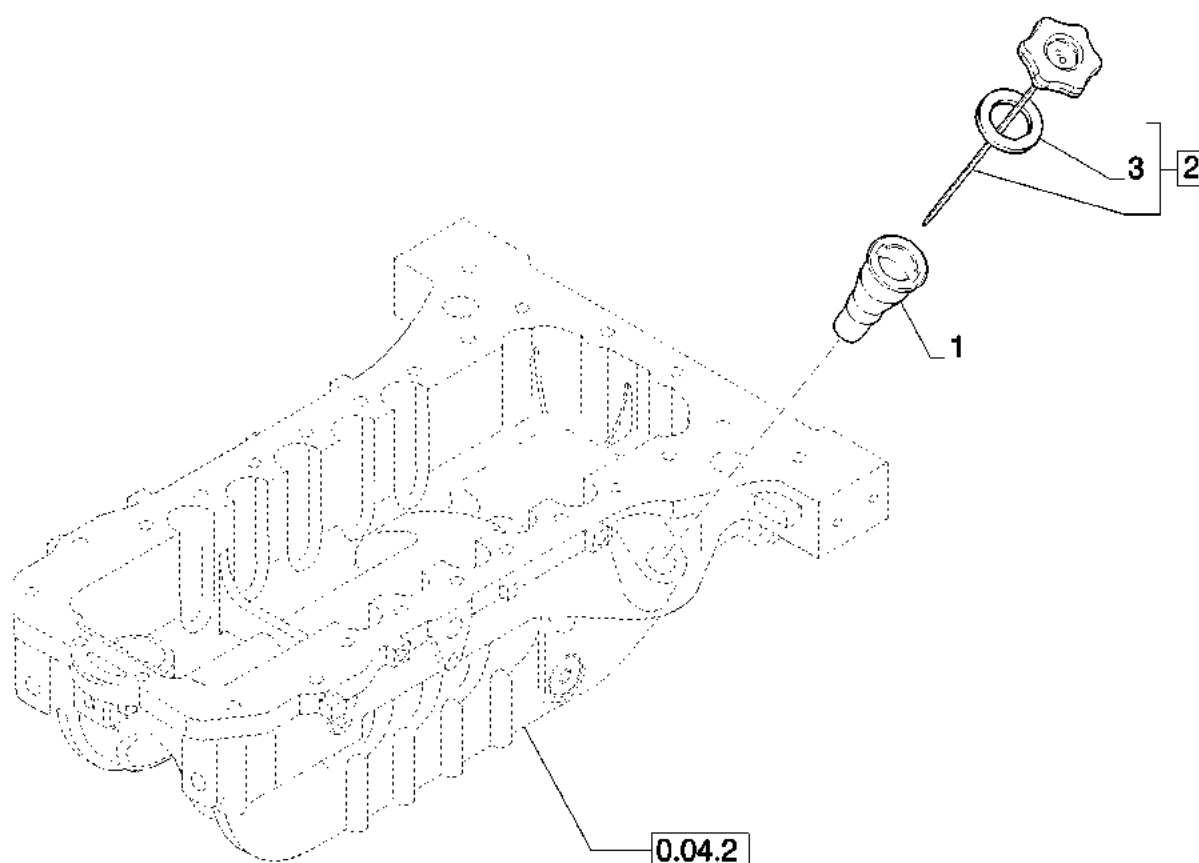
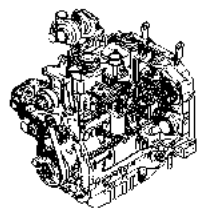
MAXXUM 140
MAXXUM 115
MAXXUM 125

0.27.0

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ENGINE OIL DIPSTICK



0.27.0

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ENGINE OIL DIPSTICK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4891168		1	NECK FILLER
2		2853602		1	DIPSTICK, ASSY
3		7703051		1	GASKET

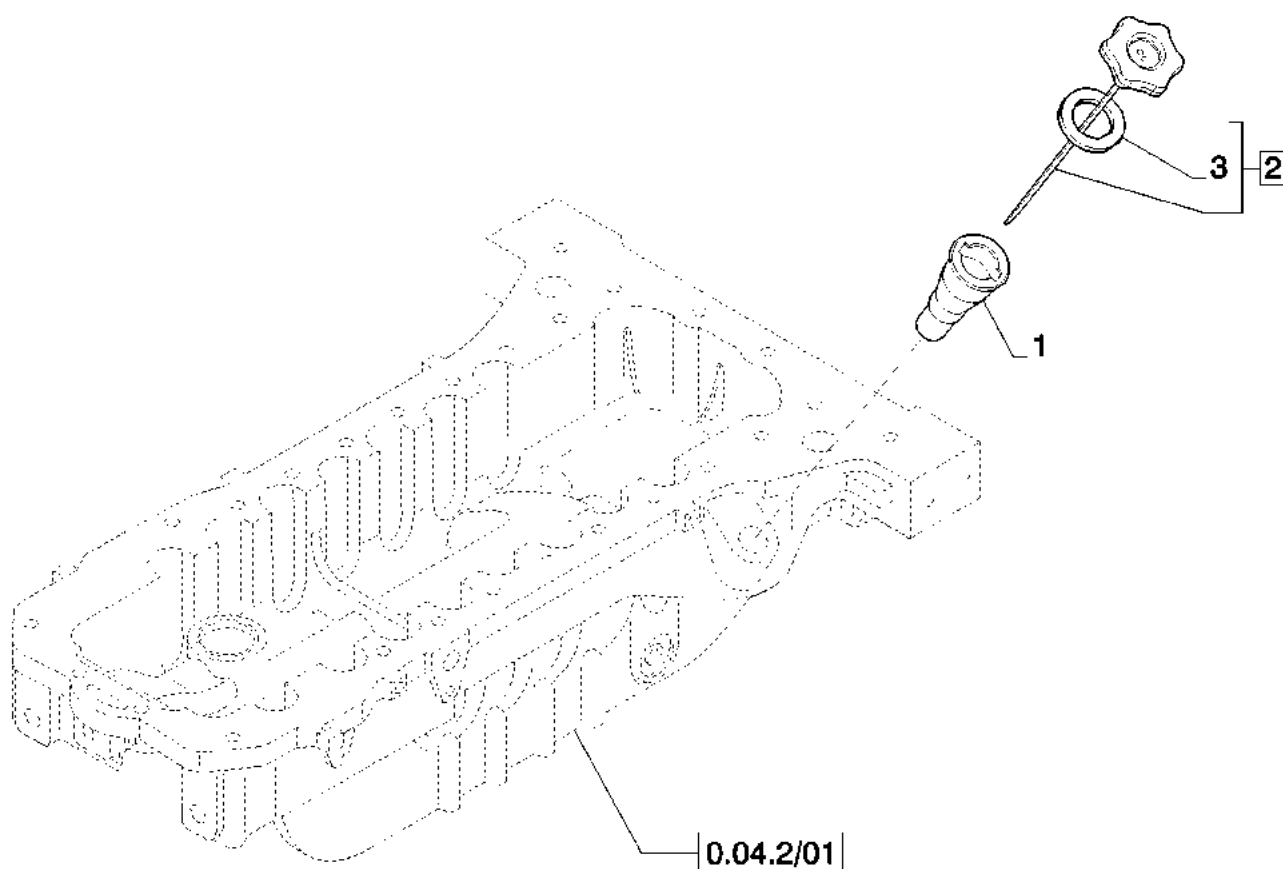
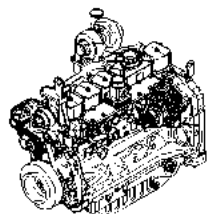
**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100**

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ENGINE OIL DIPSTICK



0.27.0/01

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ENGINE OIL DIPSTICK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4891168		1	NECK FILLER
2		504070447		1	DIPSTICK, ASSY
3		7703051		1	GASKET

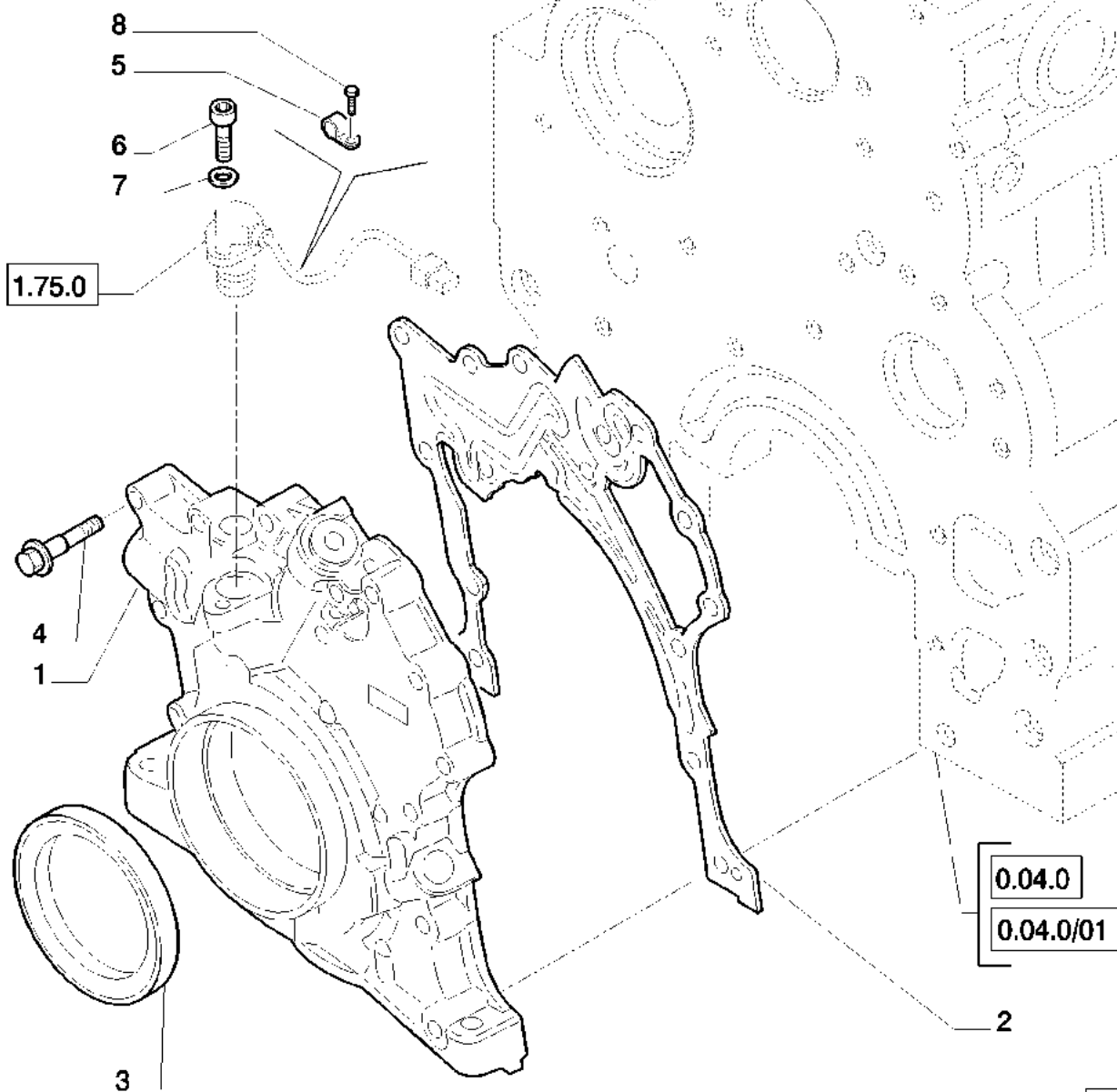
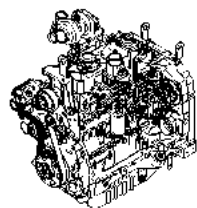
**MAXXUM 140
MAXXUM 115
MAXXUM 125**

0.30.0

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OIL PUMP ENGINE



0.30.0

p1

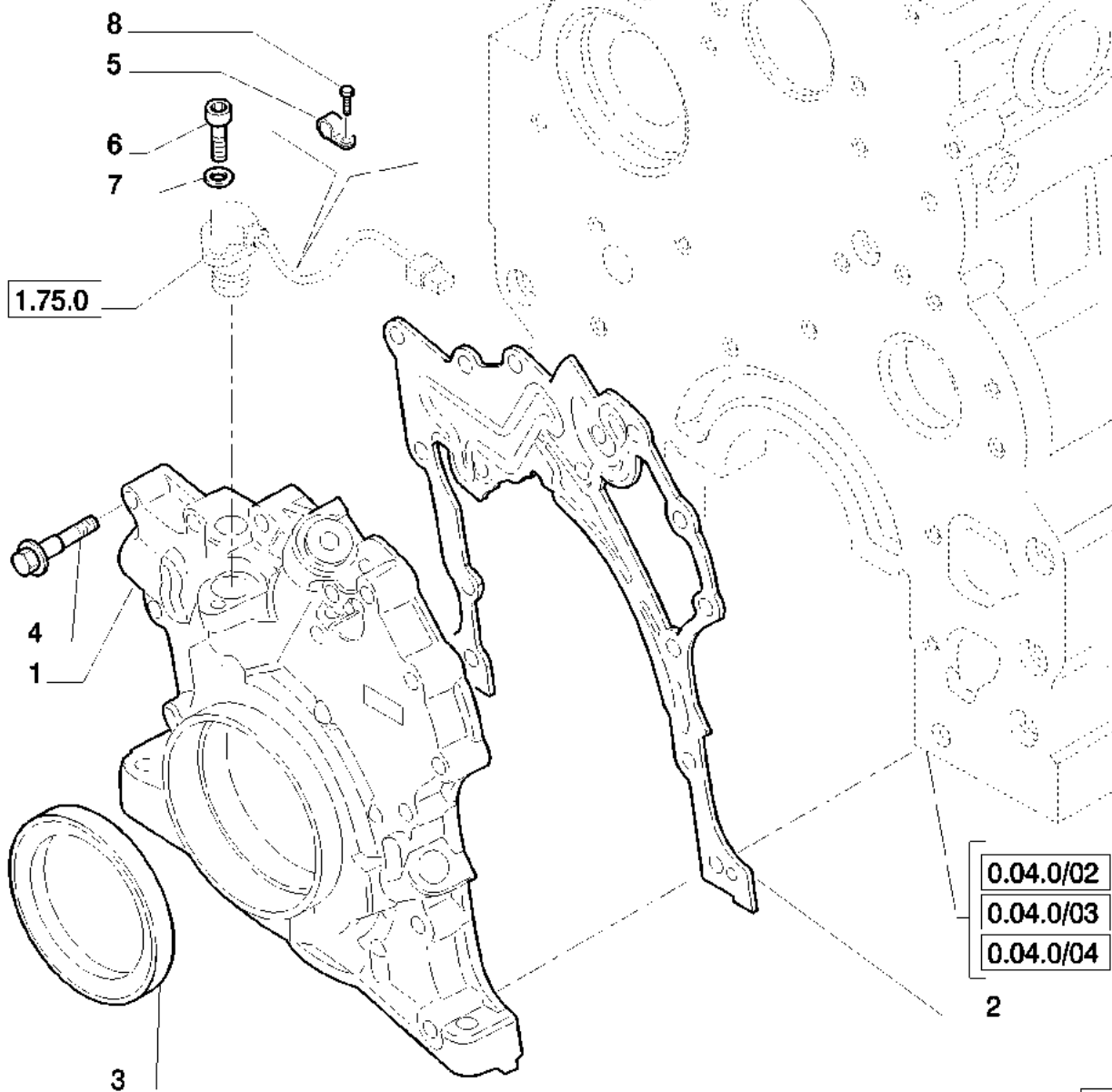
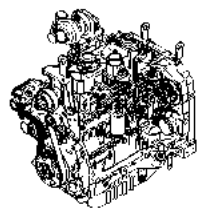
05/10

OIL PUMP ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830913		1	ENGINE OIL PUMP
2		2830972		1	GASKET
3		4890832		1	OIL SEAL, M70 x 100 x 12.5/16
4		4899019		11	SCREW, Hex Flg, M8 x 1.25 x 35
4		4899089		2	SCREW, Hex Flg, M8 x 1.25 x 50
4		4899031		2	SCREW, Hex Flg, M8 x 1.25 x 25
5		17316190		1	COLLAR
6		4899082		1	SCREW, Hex Soc Hd, M6 x 1 x 20
7		17094601		1	WASHER
8		4899103		1	SCREW, Hex Flg, M8 x 1.25 x 12

**MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 110**

OIL PUMP ENGINE



0.30.0/01

p1

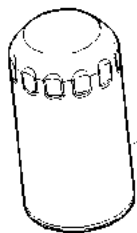
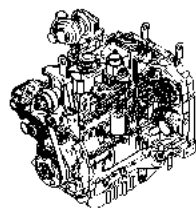
05/10

OIL PUMP ENGINE

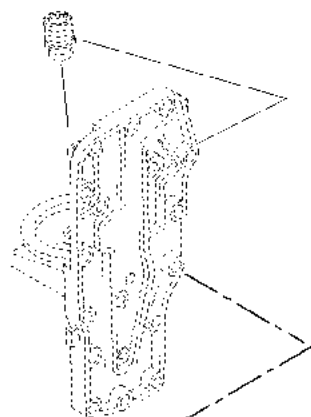
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2830914		1	ENGINE OIL PUMP
2		2830972		1	GASKET
3		4890832		1	OIL SEAL, M70 x 100 x 12.5/16
4		4899019		11	SCREW, Hex Flg, M8 x 1.25 x 35
4		4899089		2	SCREW, Hex Flg, M8 x 1.25 x 50
4		4899031		2	SCREW, Hex Flg, M8 x 1.25 x 25
5		17316190		1	COLLAR
6		4899082		1	SCREW, Hex Soc Hd, M6 x 1 x 20
7		17094601		1	WASHER
8		16586224		1	SCREW, M816

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MAXXUM 115
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OIL FILTER ENGINE



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0.04.0/01

0.04.0/02

0.04.0/03

0.04.0/04



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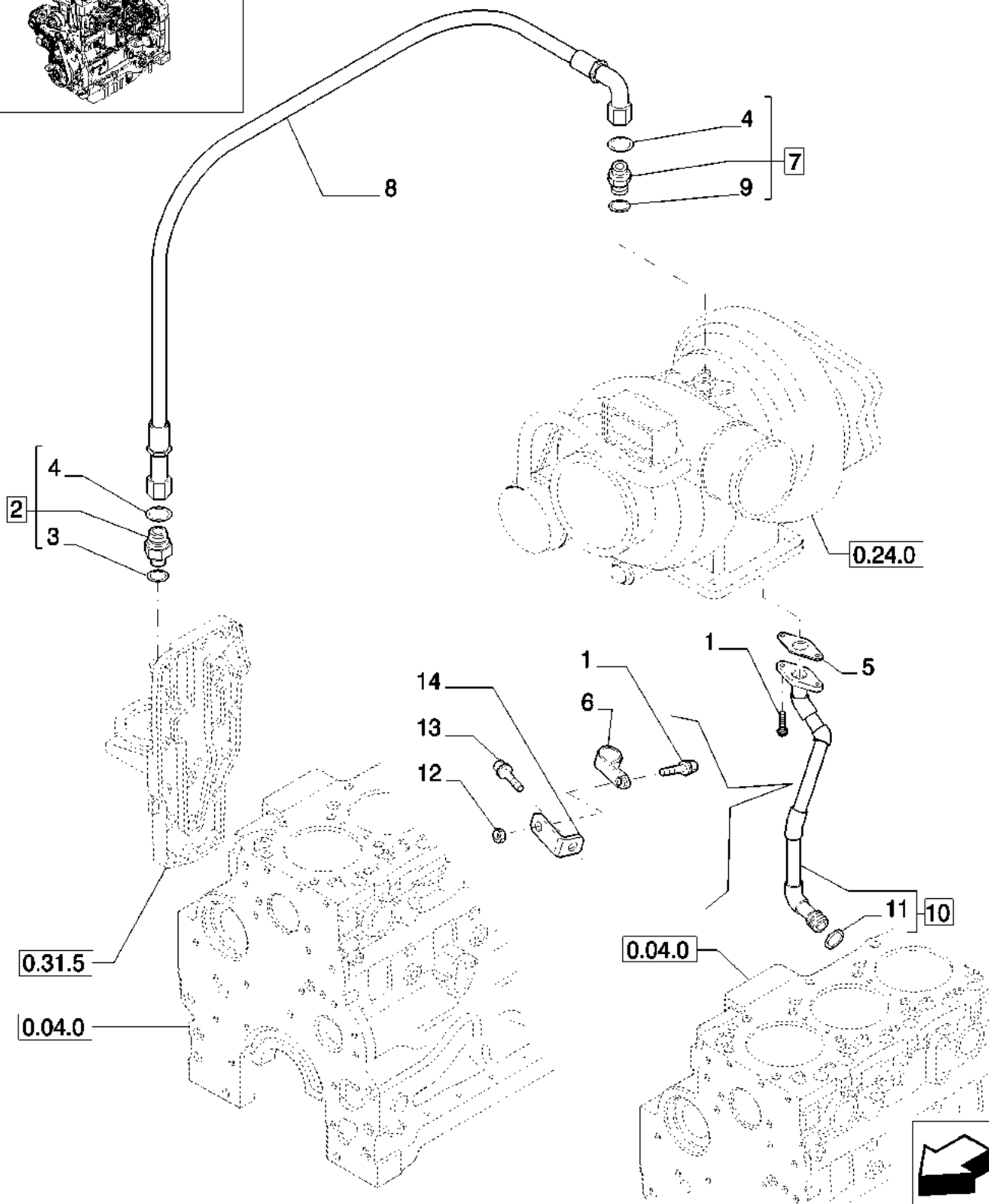
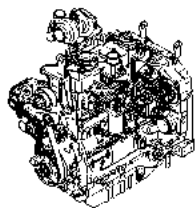
OIL FILTER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		2854750		1	ENGINE OIL FILTER

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

PIPING ENGINE OIL



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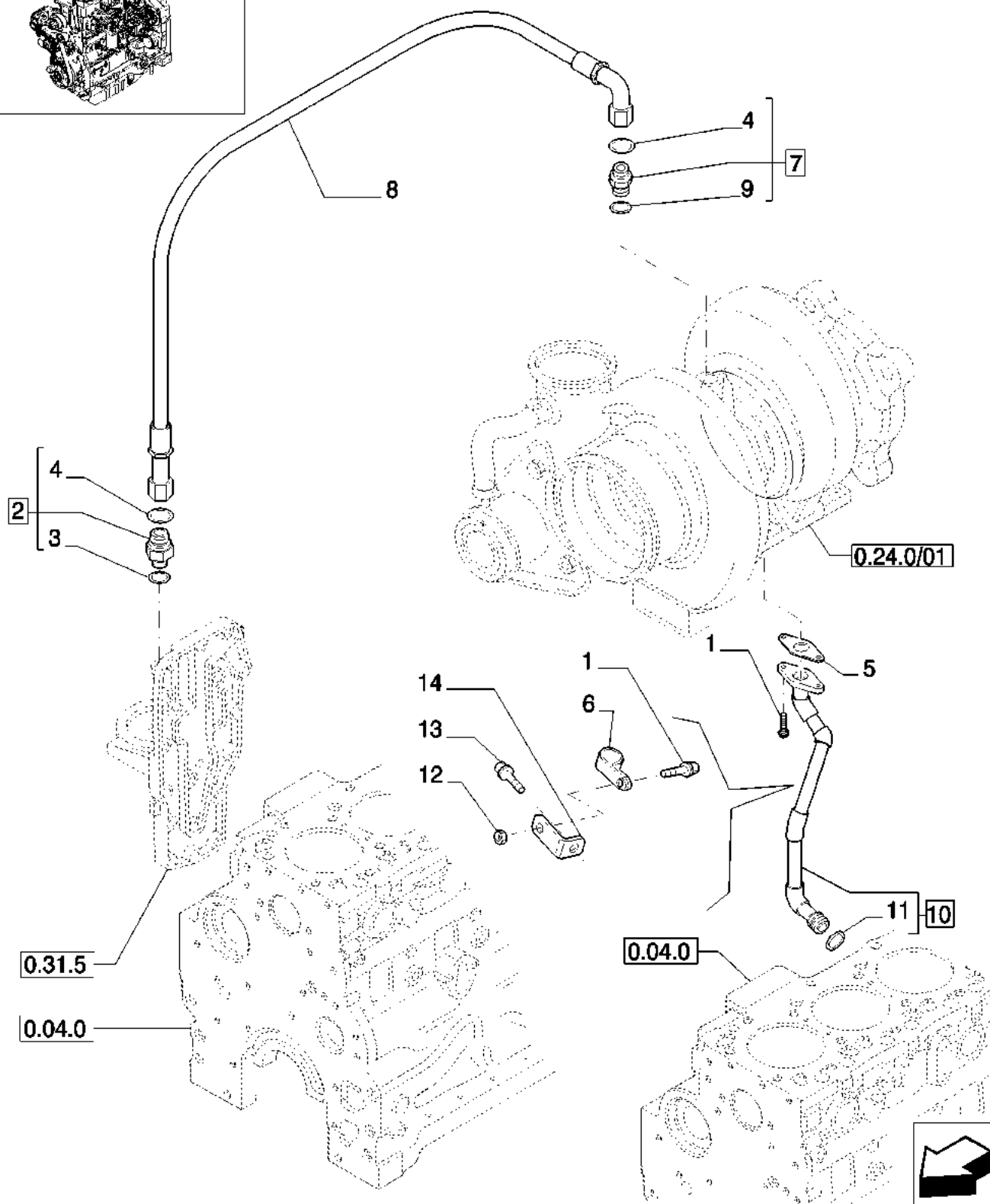
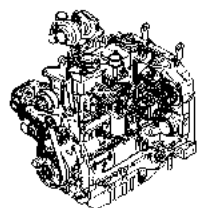
PIPING ENGINE OIL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895164		3	SCREW, Hex, Flg Hd, M6 x 16
2		4895107		1	HYD CONNECTOR, 11/16"-16 x M12, Assy
3		4899107		1	O-RING, .414" ID x .072" Thk
4		4899108		2	O-RING, .364" ID x .070" Thk
5		4899467		1	GASKET
6		4899519		1	CLAMP, M16, M6 Bolt
7		4899106		1	HYD CONNECTOR, 11/16"-16 x M10, Assy
8		4899653		1	HOSE
9		4899121		1	SEALING WASHER
10		2854155		1	HYD CONNECTOR, ASSY
11		4899058		2	O-RING, M17.12 ID x 2.62 Thk
12		4899057		1	FLANGE NUT, M6, M12
13		4893517		1	SCREW
14		2830887		1	BRACKET

Value and X-Line/Limited Versions only

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PIPING ENGINE OIL



PIPING ENGINE OIL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895164		3	SCREW, Hex, Flg Hd, M6 x 16
2		4895107		1	HYD CONNECTOR, 11/16"-16 x M12, Assy
3		4899107		1	O-RING, .414" ID x .072" Thk
4		4899108		2	O-RING, .364" ID x .070" Thk
5		4899467		1	GASKET
6		4899519		1	CLAMP, M16, M6 Bolt
7		4899106		1	HYD CONNECTOR, 11/16"-16 x M10, Assy
8		4899653		1	HOSE
9		4899121		1	SEALING WASHER
10		2830207		1	TUBE, ASSY
11		4899058		2	O-RING, M17.12 ID x 2.62 Thk
12		4899057		1	FLANGE NUT, M6, M12
13		4893517		1	SCREW
14		2830887		1	BRACKET

For Maxxum 120 and Maxxum 130 group is valid valid for Multicontroller / Pro
Version only

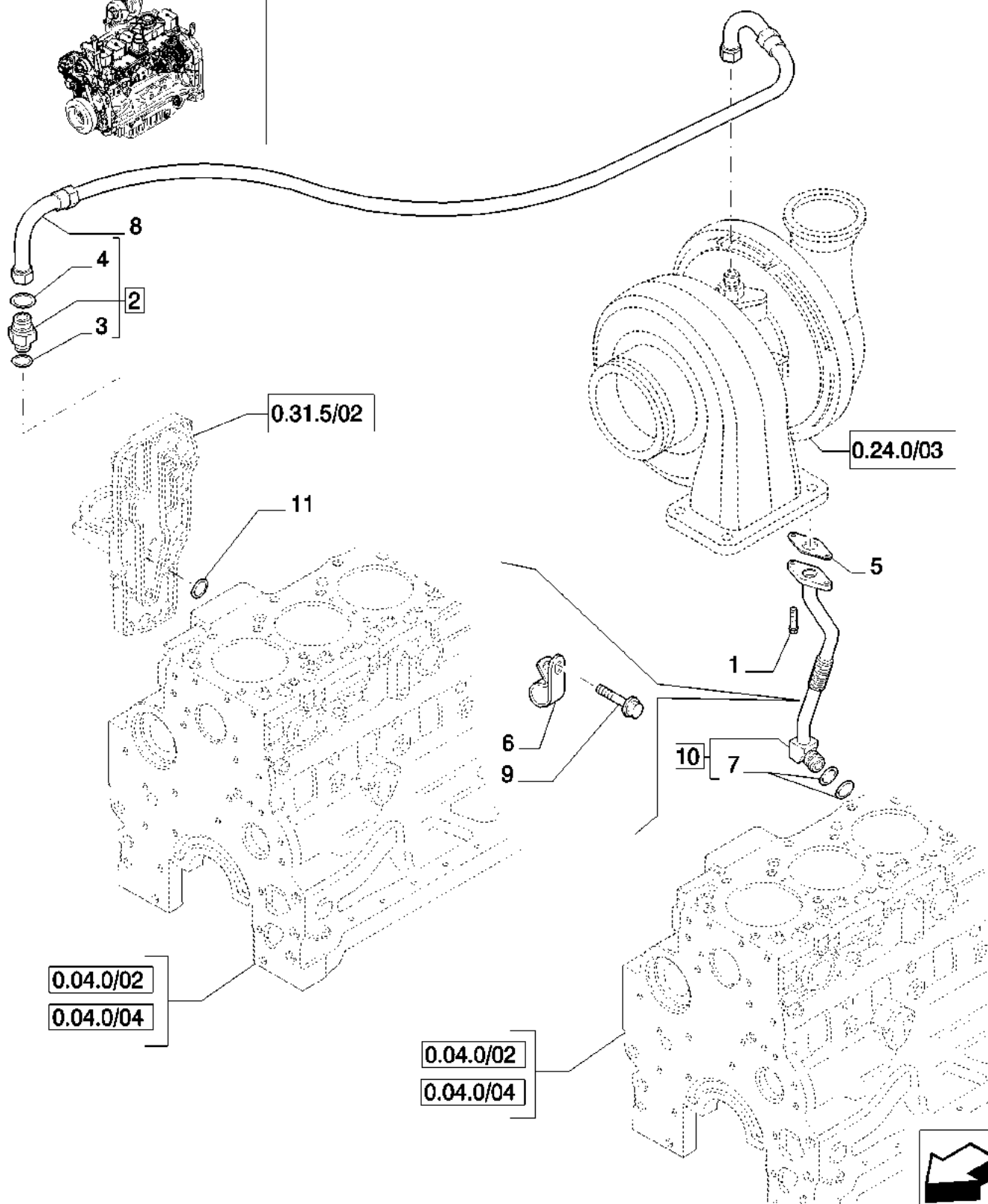
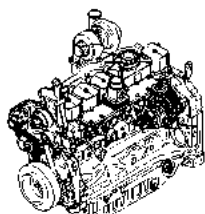
MAXXUM 130
MAXXUM 110
MAXXUM 120

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PIPING ENGINE OIL



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PIPING ENGINE OIL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899079		2	SCREW, Hex Flg, M8 x 1.25 x 25
2		4895107		1	HYD CONNECTOR, 11/16"-16 x M12, Assy
3		4899107		1	O-RING, .414" ID x .072" Thk
4		4899108		1	O-RING, .364" ID x .070" Thk
5		4891288		1	GASKET
6		4896893		1	CLAMP
7		4899058		2	O-RING, M17.12 ID x 2.62 Thk
8		2855471		1	PIPE
9		4899037		1	SCREW, M12x1.75x25
10		2856044		1	PIPE, ASSY
11		4895089		1	PLUG, .886" OD

Value and X-Line/Limited Versions only

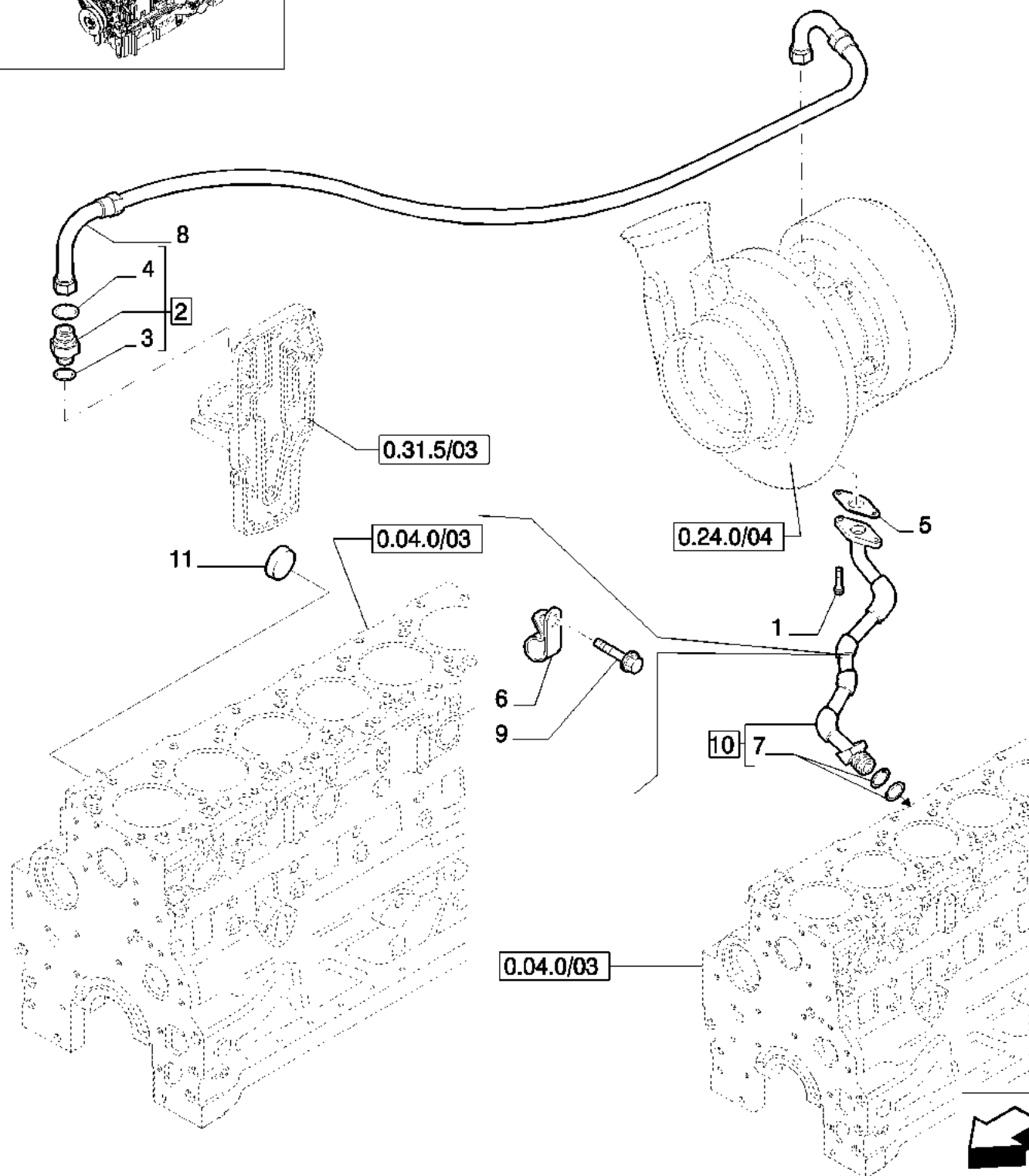
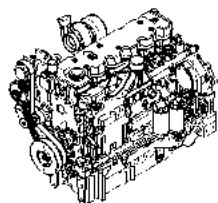
MAXXUM 140
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PIPING ENGINE OIL



PIPING ENGINE OIL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899079		2	SCREW, Hex Flg, M8 x 1.25 x 25
2		4895107		1	HYD CONNECTOR, 11/16"-16 x M12, Assy
3		4899107		1	O-RING, .414" ID x .072" Thk
4		4899108		1	O-RING, .364" ID x .070" Thk
5		4891288		1	GASKET
6		4896893		1	CLAMP
7		4899058		2	O-RING, M17.12 ID x 2.62 Thk
8		2855471		1	PIPE
9		4899037		1	SCREW, M12x1.75x25
10		4894915		1	TUBE, ASSY
11		4895089		1	PLUG, .886" OD

Multicontroller / Pro Version only

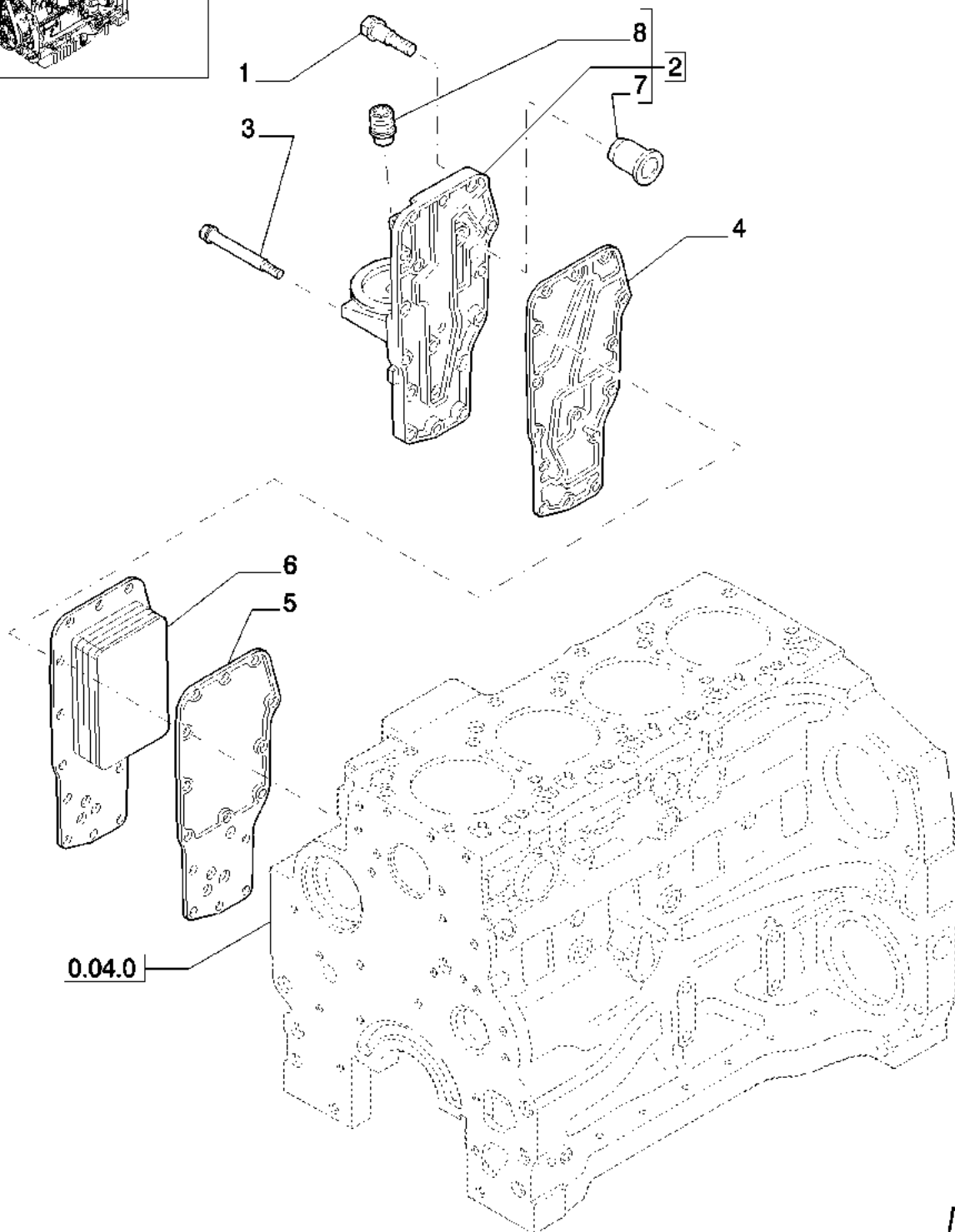
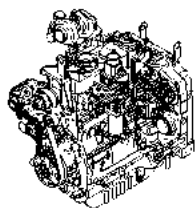
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HEAT EXCHANGER ENGINE



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HEAT EXCHANGER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899019		13	SCREW, Hex Flg, M8 x 1.25 x 35
2		2830674		1	FILTER HEAD, ASSY
3		4895609		2	SCREW, Hex, Flg Hd, M8 x 100
4		2831317		1	GASKET
5		2830559		1	GASKET
6		4896406		1	HEAT EXCHANGER
7		4896410		1	PRESSURE RELIEF VALVE
8		4893391		1	ADAPTER, M24 x 2 x M27 x 2

Value and X-Line/Limited Versions only

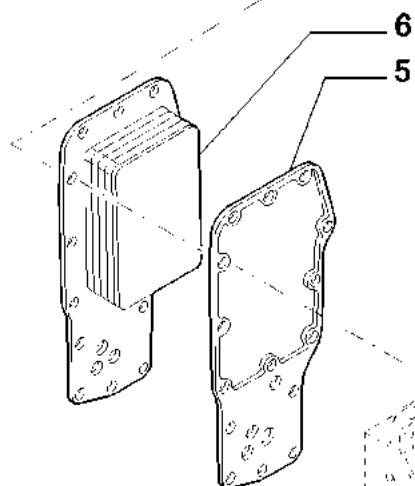
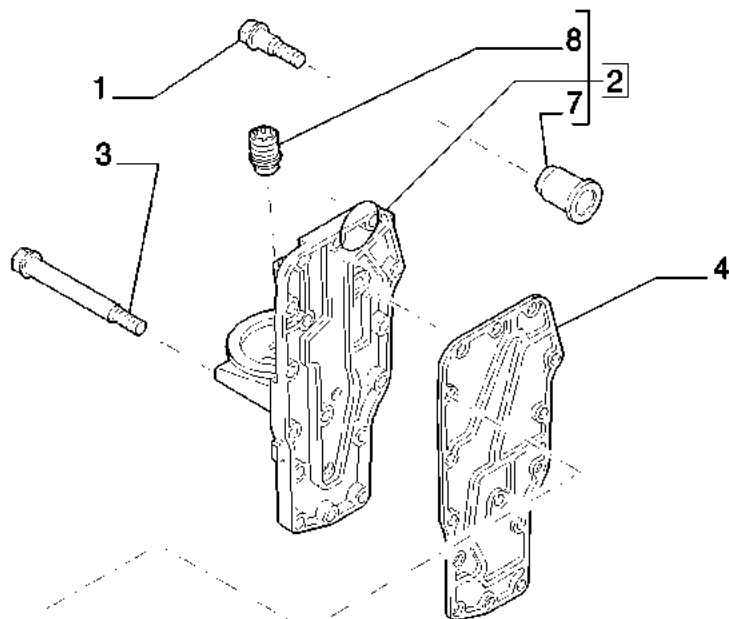
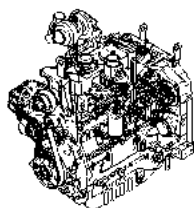
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HEAT EXCHANGER ENGINE



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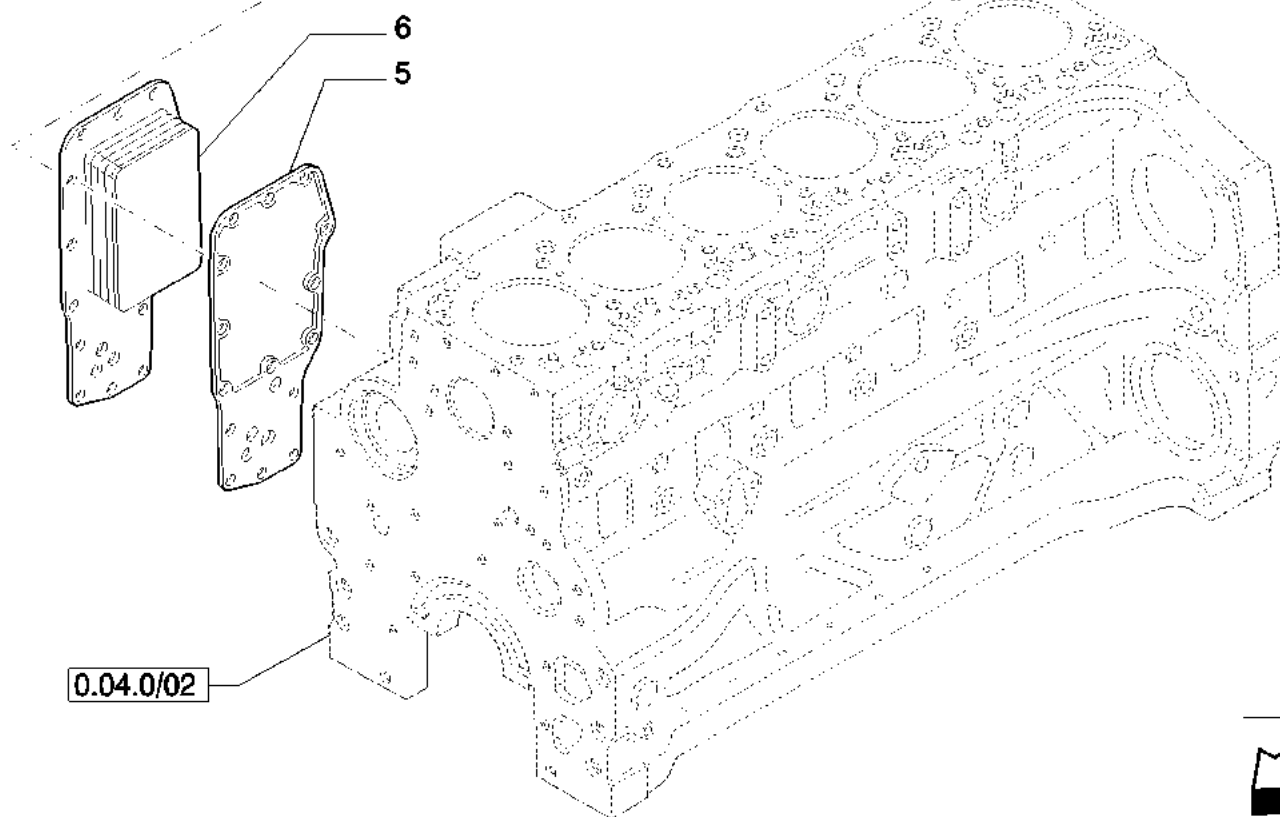
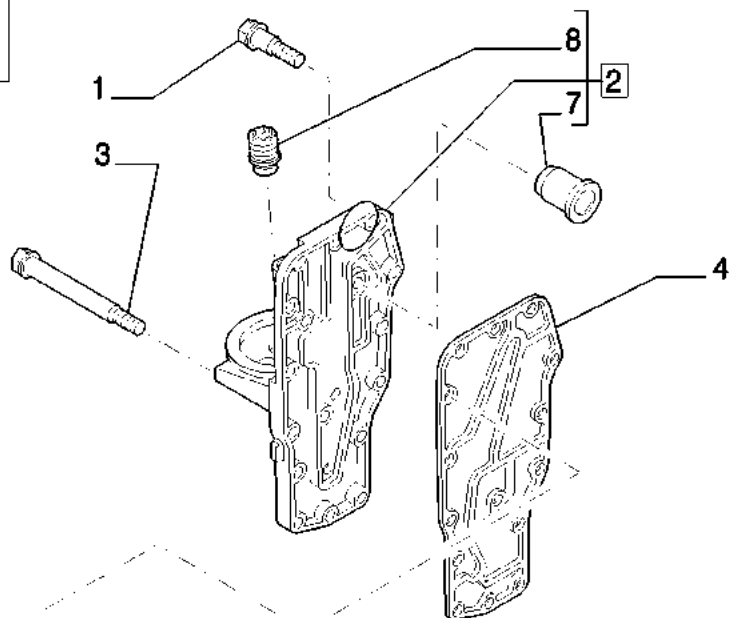
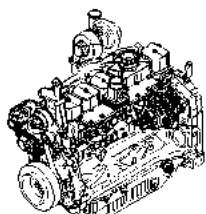
HEAT EXCHANGER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899019		13	SCREW, Hex Flg, M8 x 1.25 x 35
2		2830672		1	FILTER HEAD, ASSY
3		4895609		2	SCREW, Hex, Flg Hd, M8 x 100
4		2831317		1	GASKET
5		2830559		1	GASKET
6		4896406		1	HEAT EXCHANGER
7		4896410		1	PRESSURE RELIEF VALVE
8		4893391		1	ADAPTER, M24 x 2 x M27 x 2

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HEAT EXCHANGER ENGINE



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HEAT EXCHANGER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899019		13	SCREW, Hex Flg, M8 x 1.25 x 35
2		2830674		1	FILTER HEAD, ASSY
3		4895609		2	SCREW, Hex, Flg Hd, M8 x 100
4		2831317		1	GASKET
5		2830559		1	GASKET
6		4896407		1	OIL COOLER
6		2853604		1	OIL COOLER
7		4896410		1	PRESSURE RELIEF VALVE
8		4893391		1	ADAPTER, M24 x 2 x M27 x 2

Value and X-Line/Limited Versions only

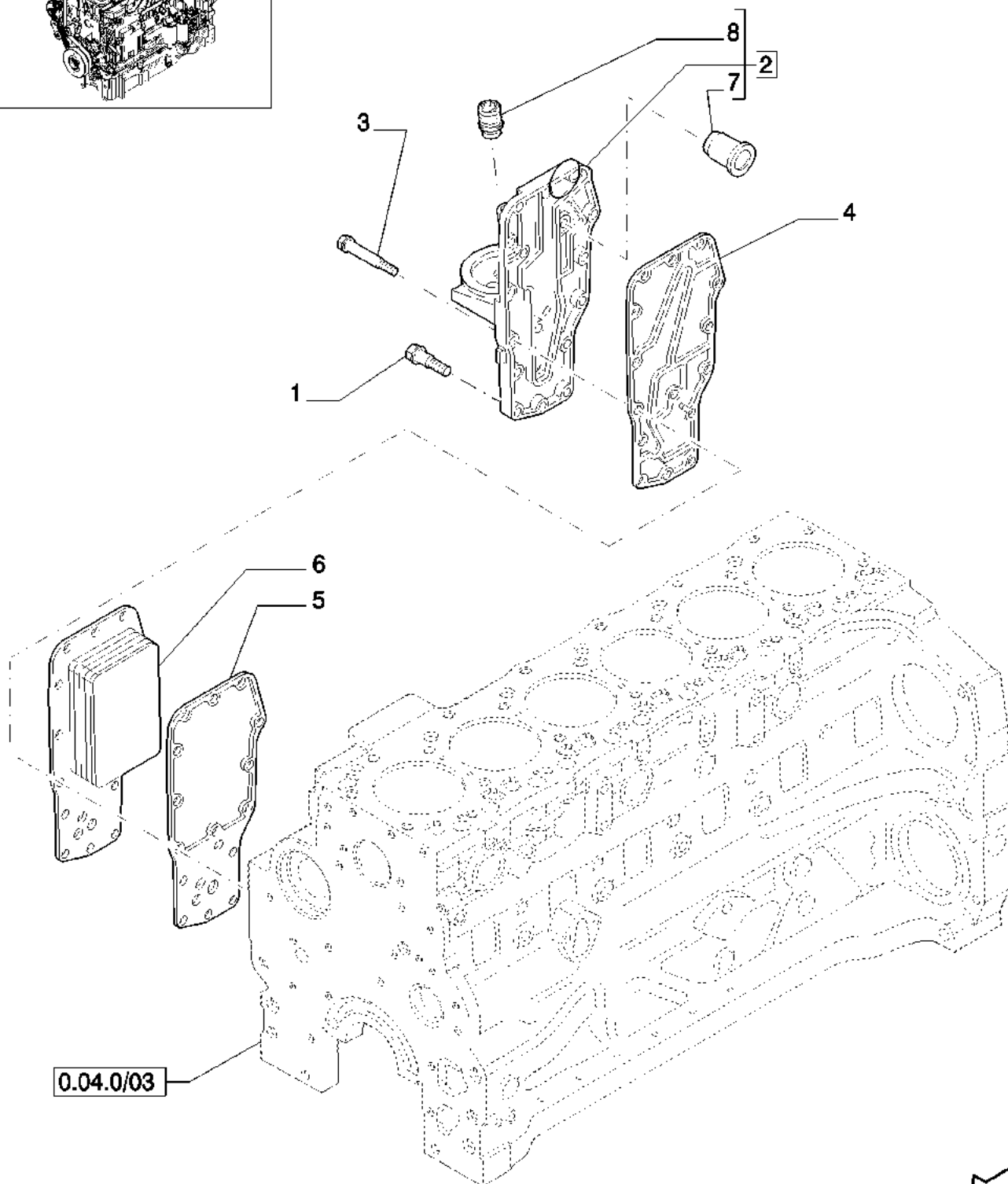
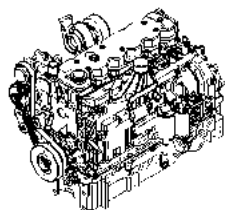
MAXXUM 140
MAXXUM 115
MAXXUM 125

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HEAT EXCHANGER ENGINE



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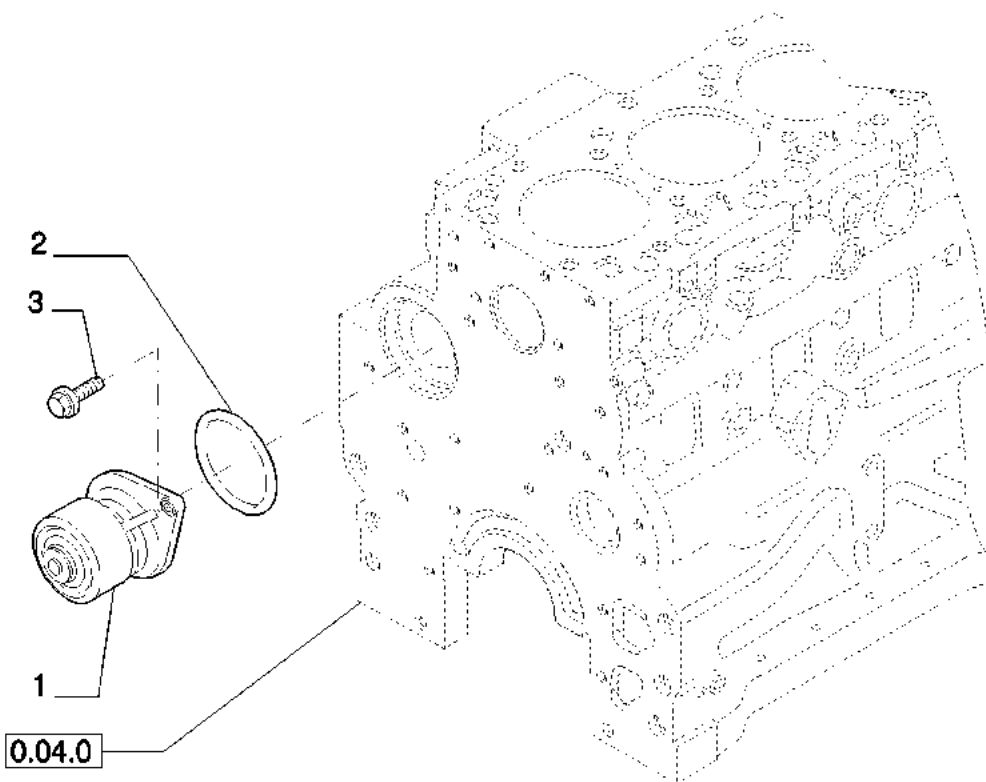
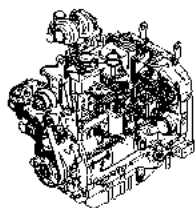
HEAT EXCHANGER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899019		13	SCREW, Hex Flg, M8 x 1.25 x 35
2		2830672		1	FILTER HEAD, ASSY
3		4895609		2	SCREW, Hex, Flg Hd, M8 x 100
4		2831317		1	GASKET
5		2830559		1	GASKET
6		4896407		1	OIL COOLER
6		2853604		1	OIL COOLER
7		4896410		1	PRESSURE RELIEF VALVE
8		4893391		1	ADAPTER, M24 x 2 x M27 x 2

Multicontroller / Pro Version only

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WATER PUMP



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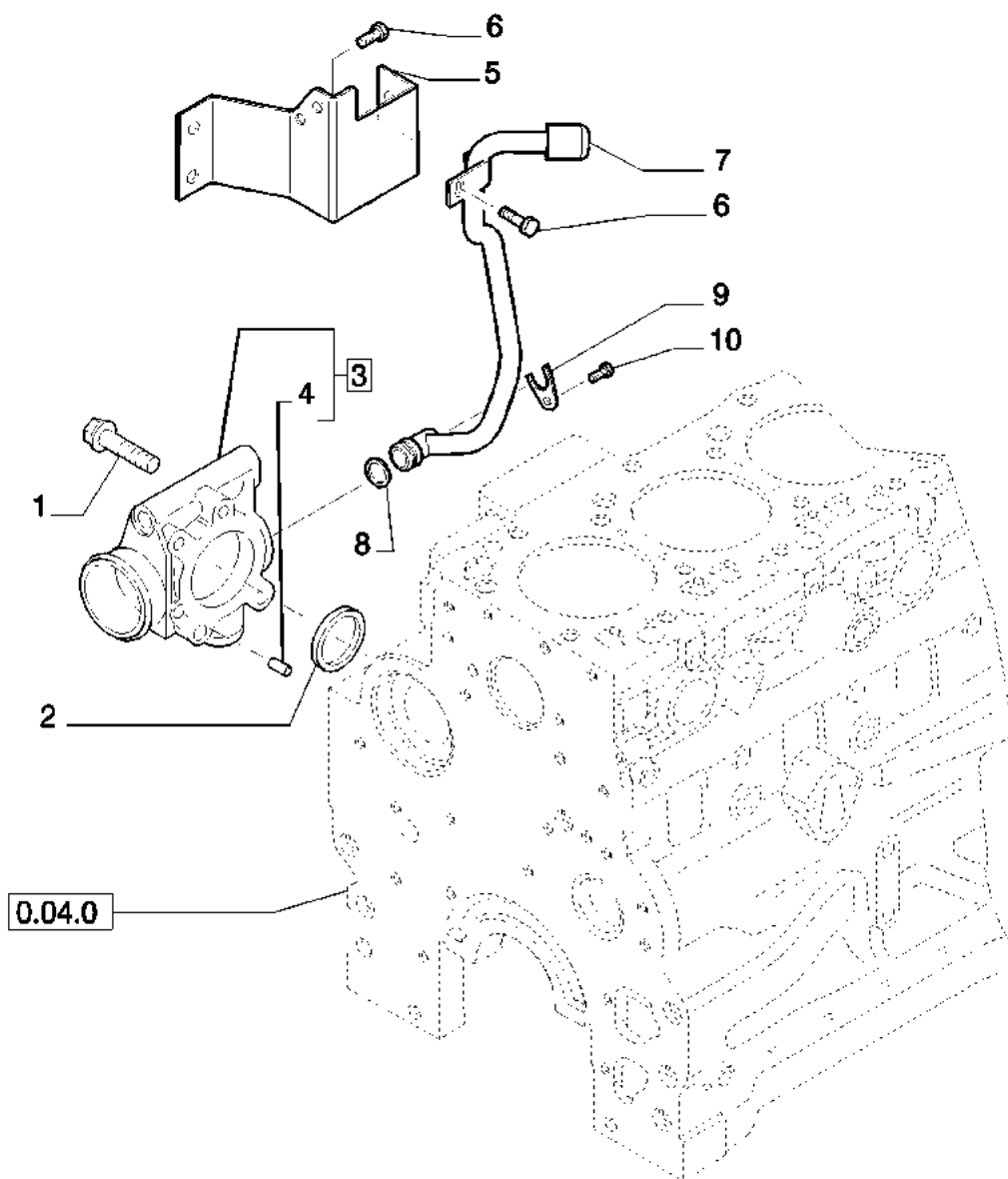
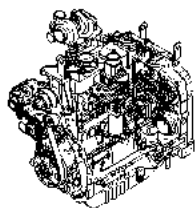
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WATER PUMP

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2852114		1	WATER PUMP
2		504062856		1	GASKET
3		4899079		2	SCREW, Hex Flg, M8 x 1.25 x 25

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

ENGINE COOLING SYSTEM PIPING



ENGINE COOLING SYSTEM PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895174		3	SCREW, Flg Hd, M10 x 1.5 x 65
2		504062710		1	O-RING
3		2831186		1	BRACKET, ASSY
4		2830894		2	DOWEL, .25" OD x .625" L
5		2853561		1	BRACKET
6		16586224		4	SCREW
7		2853999		1	PIPE ASSY.
8		14457181		1	O-RING, -113, CI 7, .549" ID x .103" Thk
9		2853564		1	BRACKET
10		2854000		1	SCREW

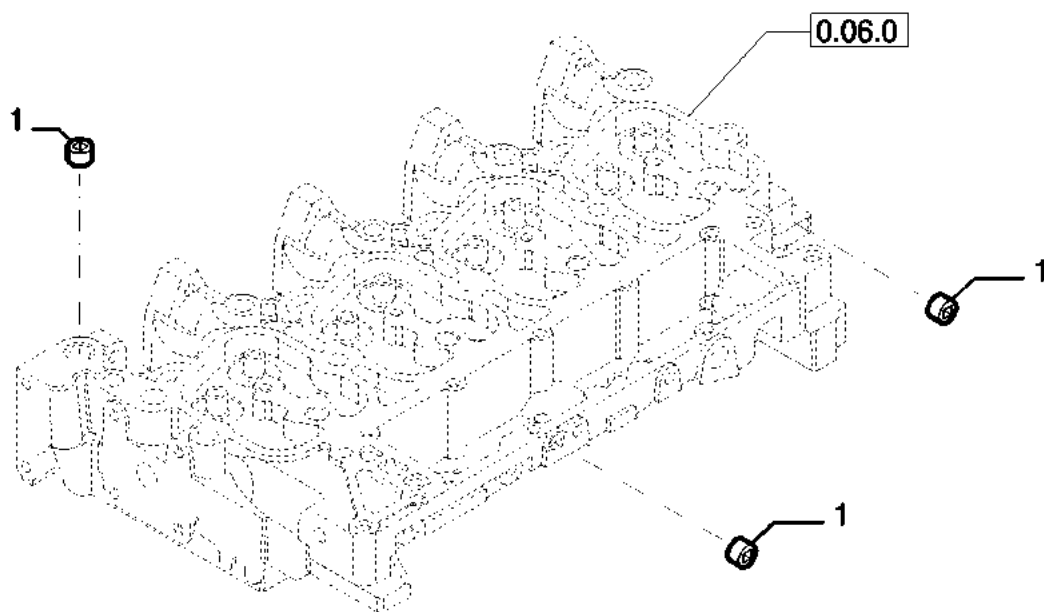
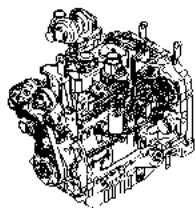
MAXXUM 120 MAXXUM 140
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ENGINE COOLING SYSTEM SHUTTER PLUGS



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ENGINE COOLING SYSTEM SHUTTER PLUGS

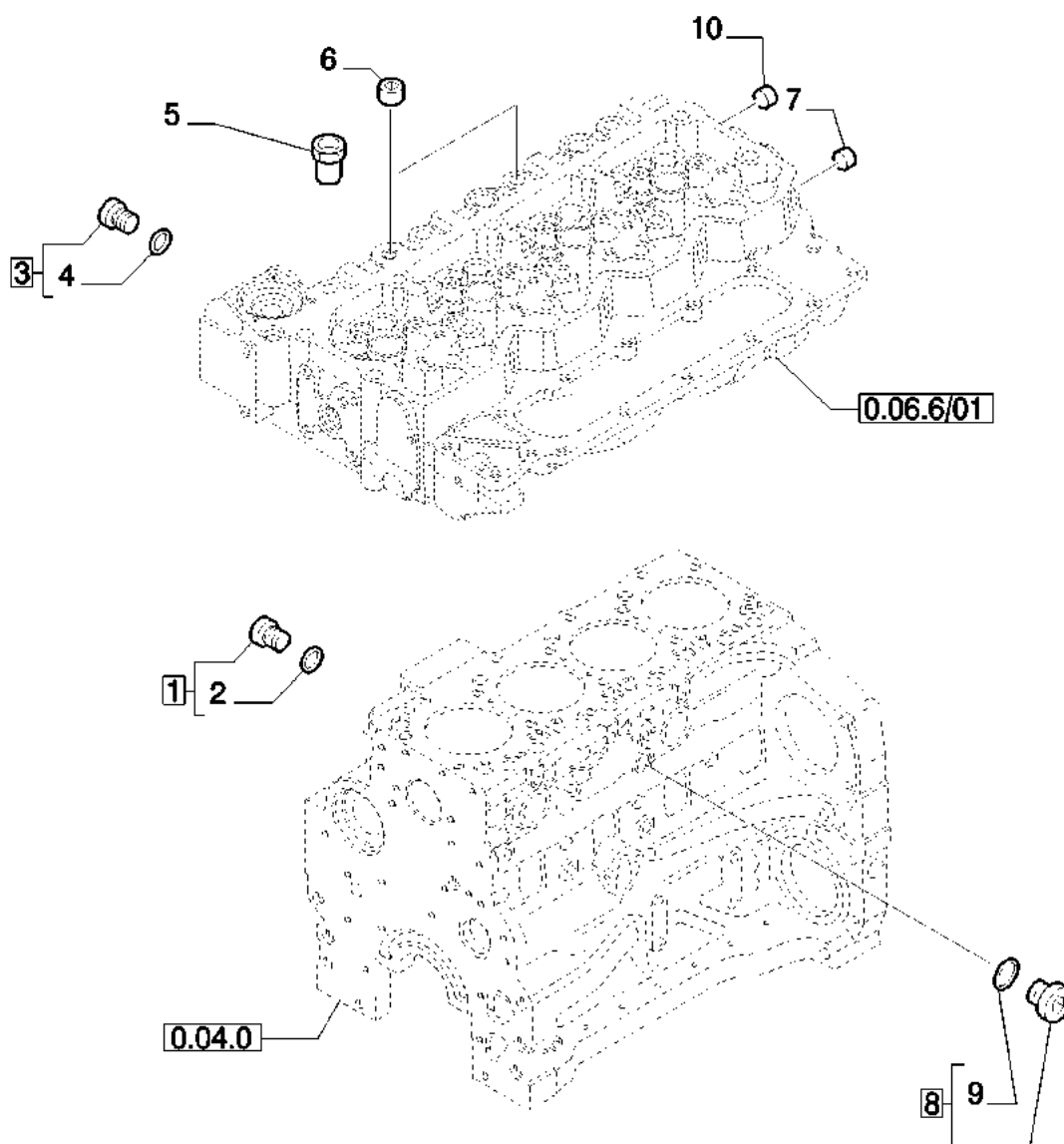
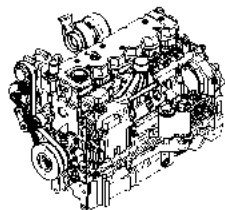
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		4895078		3	PIPE PLUG, 1/2"-14

Value and X-Line/Limited Versions only

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ENGINE COOLING SYSTEM SHUTTER PLUGS



ENGINE COOLING SYSTEM SHUTTER PLUGS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895392		1	HEX SOCKET PLUG, M18 x 1.5, - Assy
2		4895393		1	O-RING, M15.3 ID x 2.2 Thk
3		4895080		1	HEX SOCKET PLUG, M22 x 1.5, - Assy
4		4895082		1	O-RING, M19.3 ID x 2.2 Thk
5		2854491		1	PLUG
6		4895078		2	PIPE PLUG, 1/2"-14
7		4895079		1	PIPE PLUG, 3/4"-14, M22 x 1.5
8		4895323		1	FLANGE BOLT, Hex, M8 x 1 x 40, Assy
9		4895625		1	O-RING, M13.3 ID x 2.2 Thk
10		4893036		1	PIPE PLUG, 3/4"-14 NPTF

Multicontroller / Pro Version only

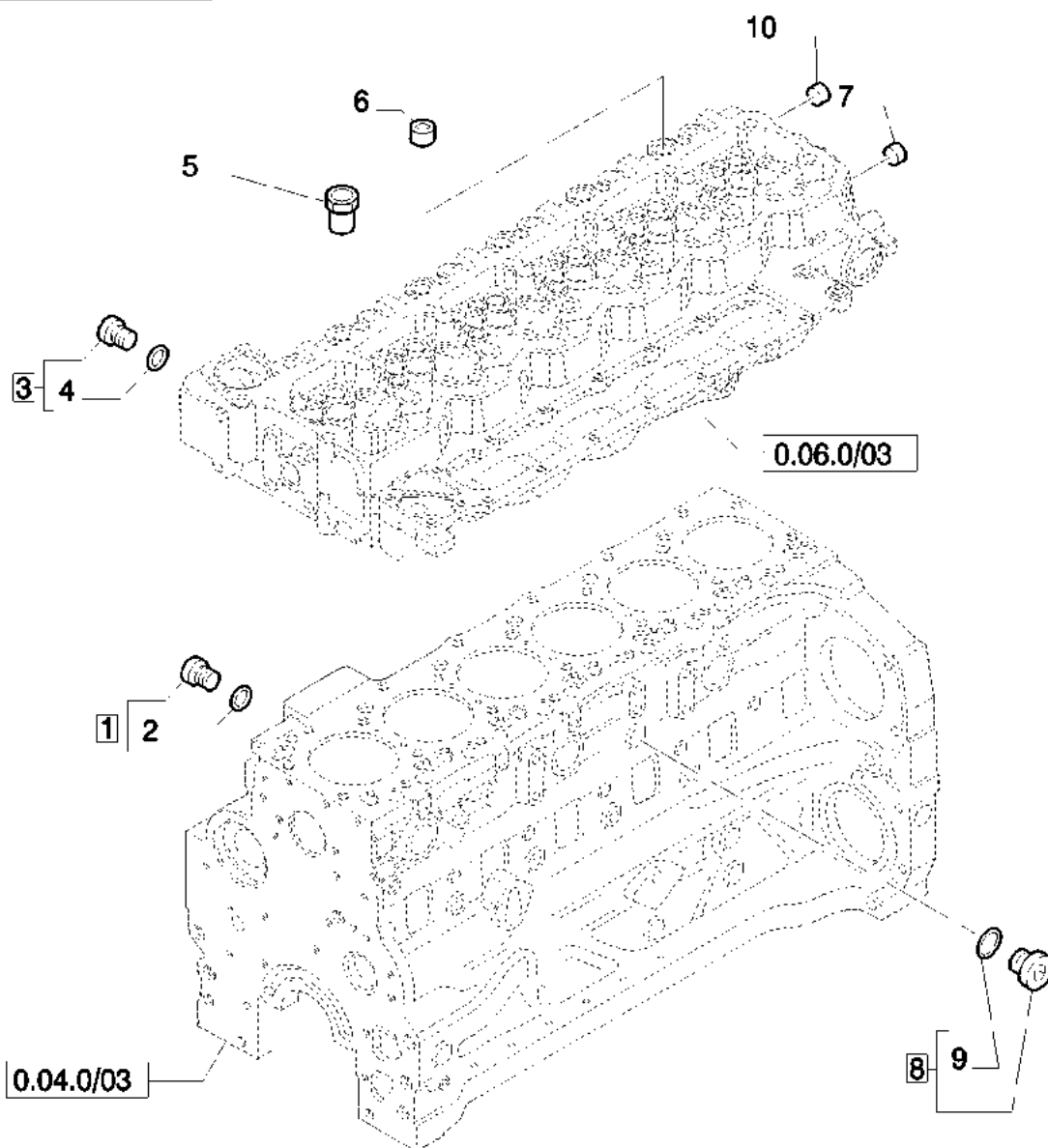
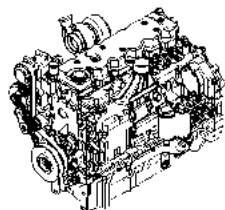
MAXXUM 120
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MAXXUM 130

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ENGINE COOLING SYSTEM SHUTTER PLUGS



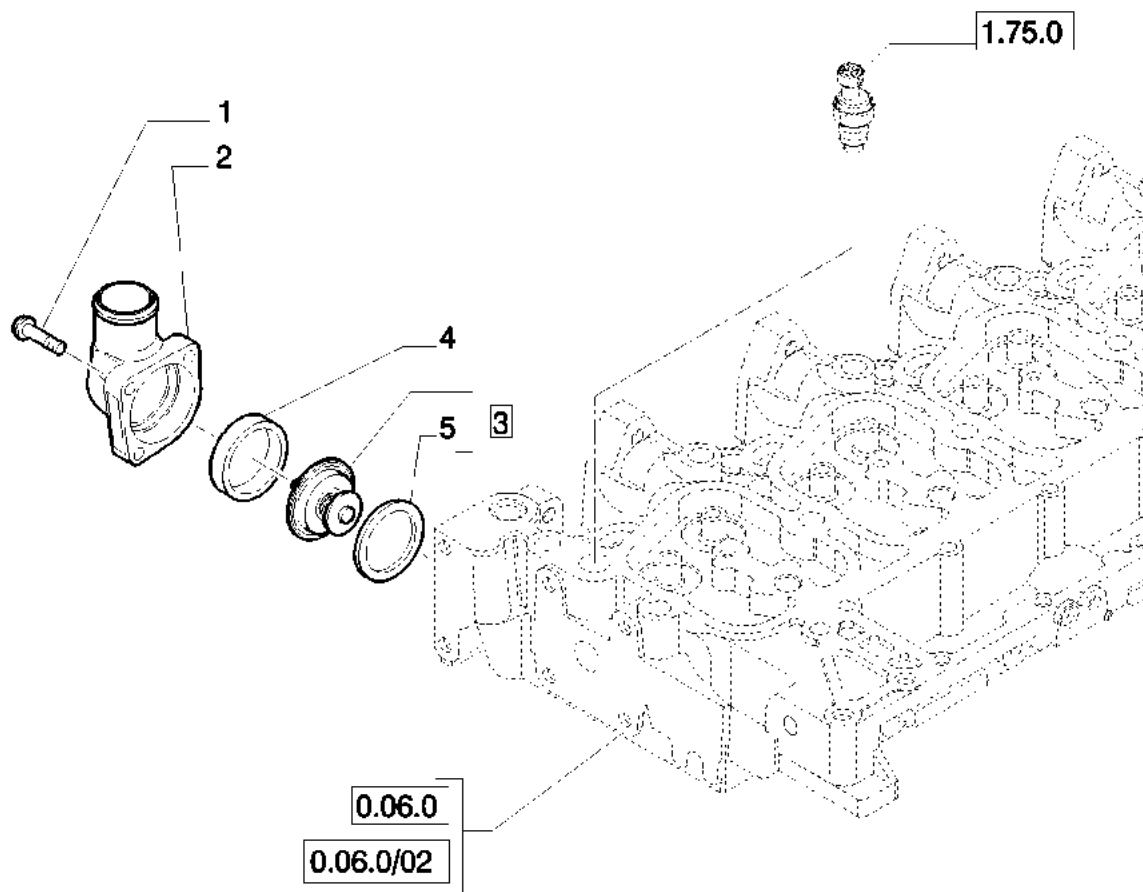
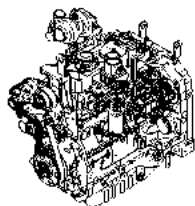
ENGINE COOLING SYSTEM SHUTTER PLUGS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4895392		1	HEX SOCKET PLUG, M18 x 1.5, - Assy
2		4895393		1	O-RING, M15.3 ID x 2.2 Thk
3		4895080		1	HEX SOCKET PLUG, M22 x 1.5, - Assy
4		4895082		1	O-RING, M19.3 ID x 2.2 Thk
5		2854491		1	PLUG
6		4895078		4	PIPE PLUG, 1/2"-14
7		4895079		1	PIPE PLUG, 3/4"-14, M22 x 1.5
8		4895323		1	FLANGE BOLT, Hex, M8 x 1 x 40, Assy
9		4895625		1	O-RING, M13.3 ID x 2.2 Thk
10		4893036		1	PIPE PLUG, 3/4"-14 NPTF

Multicontroller / Pro Version only

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THERMOSTAT ENGINE COOLING SYSTEM



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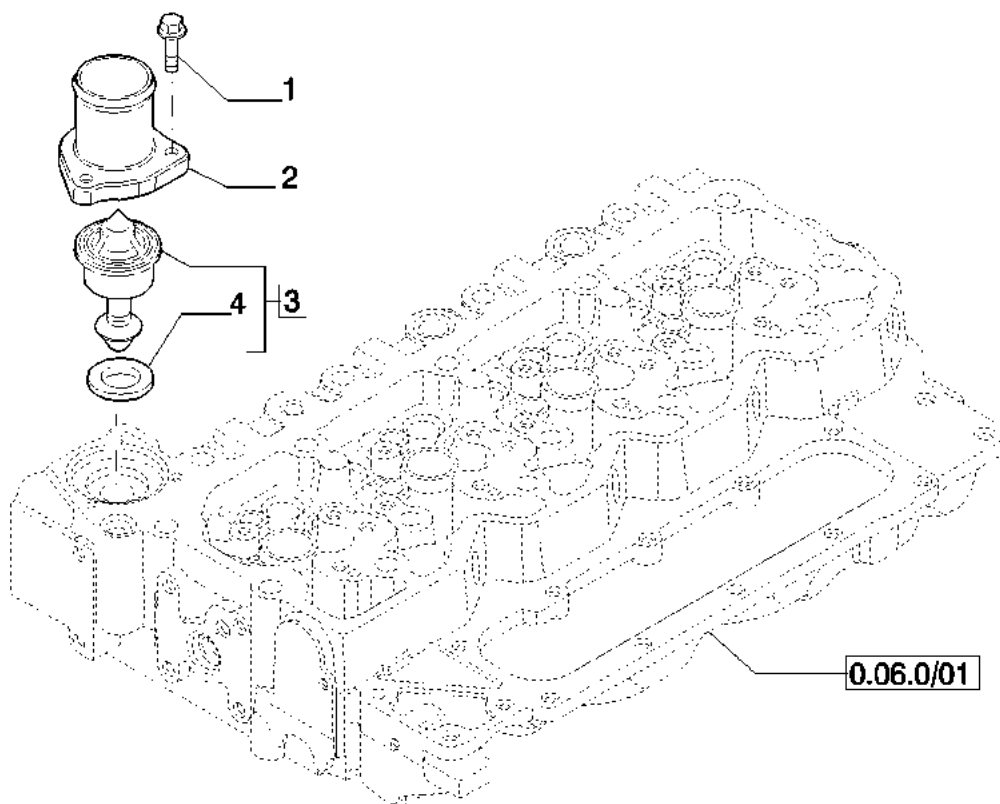
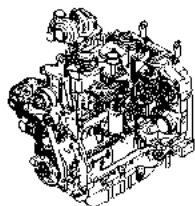
THERMOSTAT ENGINE COOLING SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899091		3	SCREW, Hex Flg, M8 x 1.25 x 40
2		2854354		1	HOUSING
3		504078966		1	THERMOSTAT, ASSY, OD=60.8mm
4		504078856		1	SEAL
5		504030960		1	GASKET

Value and X-Line / Limited Versions only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

THERMOSTAT ENGINE COOLING SYSTEM



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THERMOSTAT ENGINE COOLING SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4899110		3	SCREW, Hex Flg, M6 x 1 x 20
2		4895131		1	HOUSING
3		504031212		1	THERMOSTAT, ASSY
4		504030960		1	GASKET

Multicontroller / Pro Version only

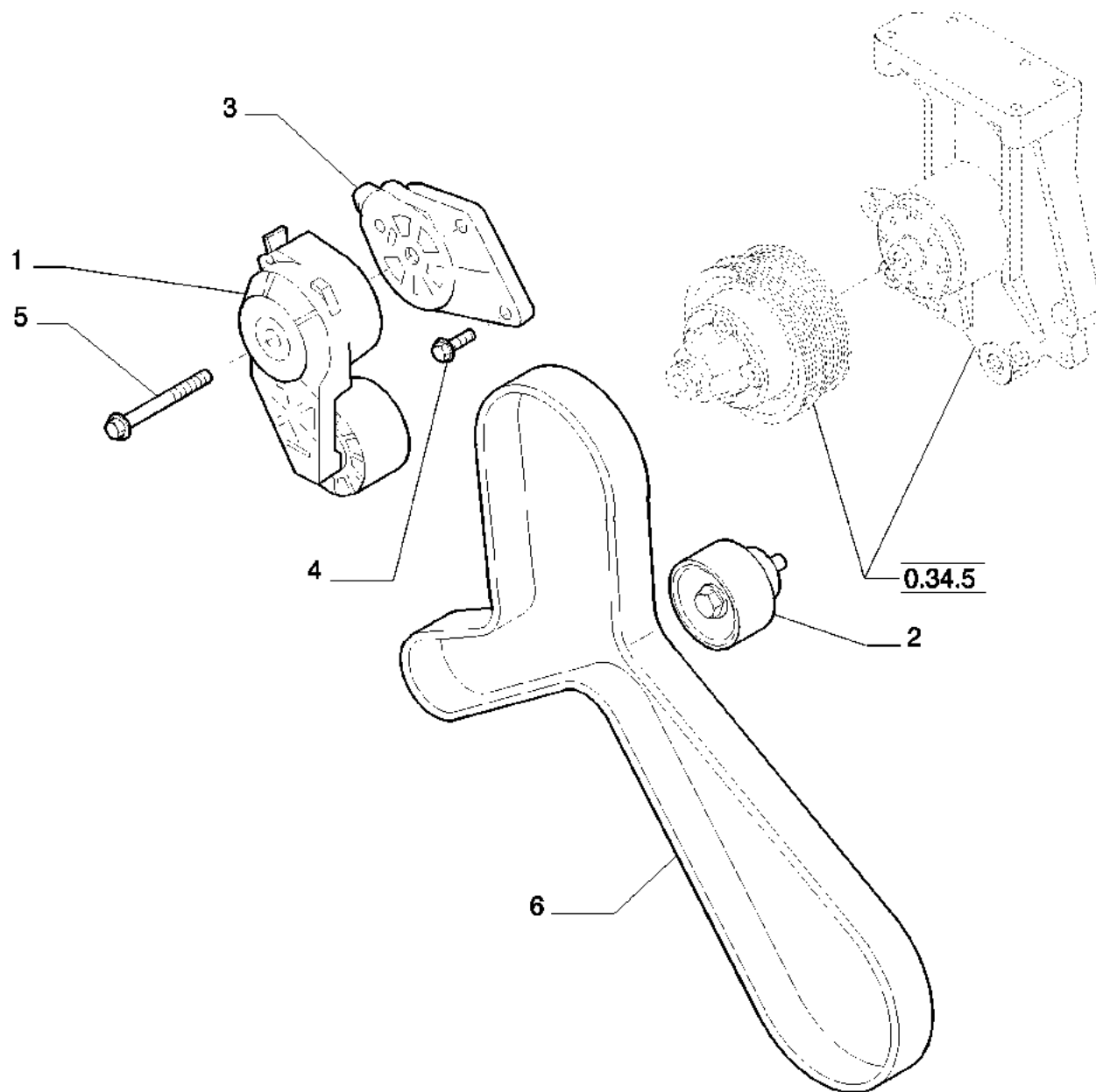
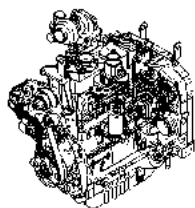
**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110**

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WATER PUMP DRIVE



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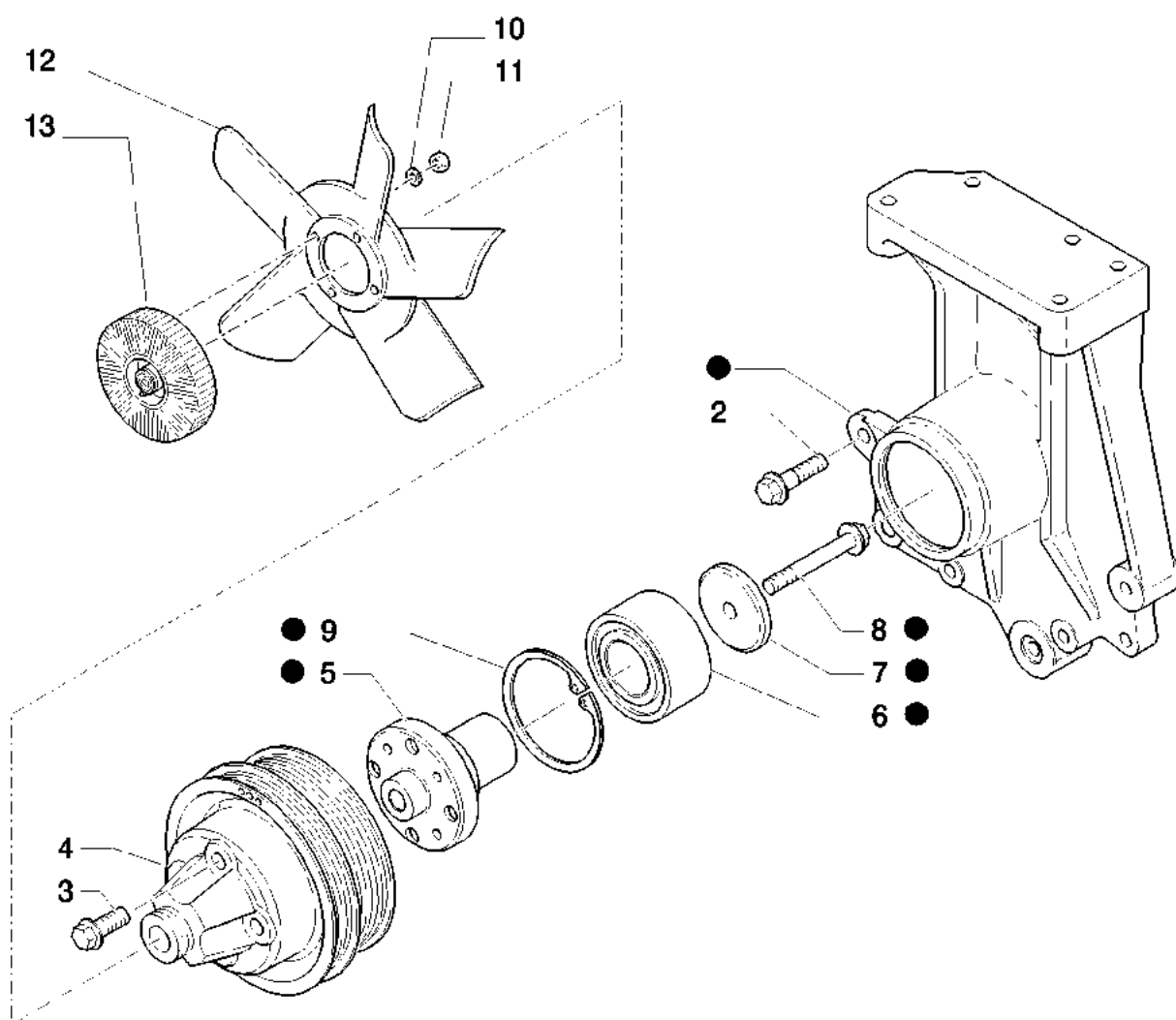
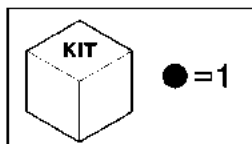
WATER PUMP DRIVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		504028028		1	BELT TENSIONER
2		504065879		1	PULLEY
3		504075010		1	BELT TENSIONER
4		16586524		2	SCREW, Hex, Flg Hd, M8 x 30, 8.8
5		16592924		1	SCREW, M10x80
6		4899178	C6358	1	BELT
6		2858019	D6358	1	BELT

D6358 Serial N. (Z9BE09540 Basildon Prod. / Z9BE53346 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

This diagram shows an exploded view of a 4-cylinder engine. The components are labeled with letters A through Z. The labels are as follows: A (Timing belt), B (Timing belt cover), C (Timing belt cover), D (Timing belt cover), E (Timing belt cover), F (Timing belt cover), G (Timing belt cover), H (Timing belt cover), I (Timing belt cover), J (Timing belt cover), K (Timing belt cover), L (Timing belt cover), M (Timing belt cover), N (Timing belt cover), O (Timing belt cover), P (Timing belt cover), Q (Timing belt cover), R (Timing belt cover), S (Timing belt cover), T (Timing belt cover), U (Timing belt cover), V (Timing belt cover), W (Timing belt cover), X (Timing belt cover), Y (Timing belt cover), Z (Timing belt cover).



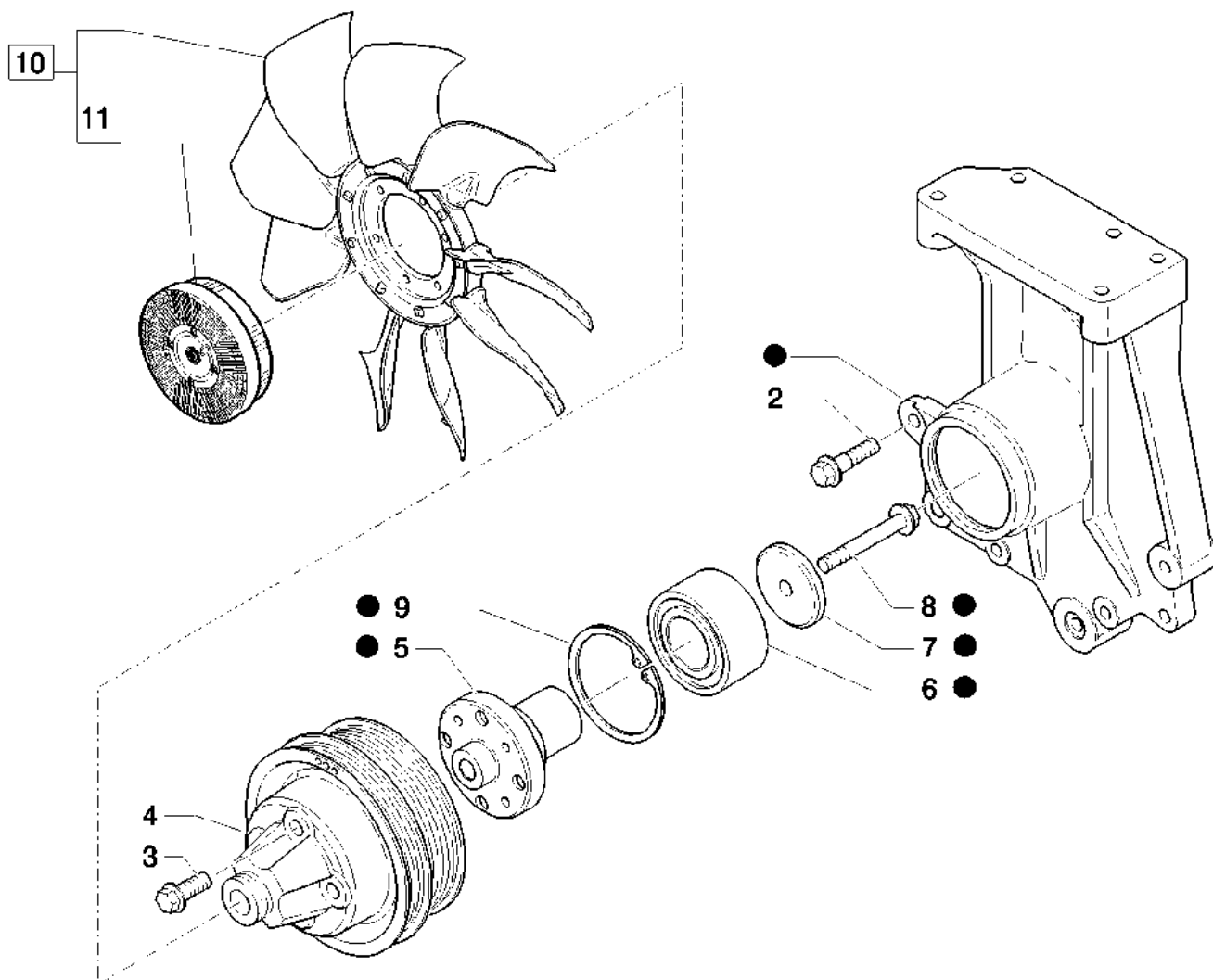
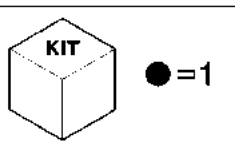
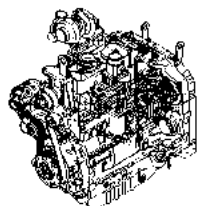
FIXED COOLING FAN DRIVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4893217		1	KIT, ASSY
2		4895323		4	FLANGE BOLT, Hex, M8 x 1 x 40
2		4895608		3	SCREW
3		4899032		4	SCREW, Hex Flg, M10 x 1.5 x 25
4		2853304		1	PULLEY
5		4892426		1	HUB
6		4892732		1	BALL BEARING
7		4890732		1	RETAINER
8		4893228		1	SCREW, Hex Flg, M10 x 1.5 x 70
9		4890698		1	SNAP RING, Int, M52
10		12605574		4	LOCK WASHER
11		16100811		4	NUT, M8, CI 8
12		81868399		1	FAN
13		81862862		1	CLUTCH

Value and X-Line / Limited Versions only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

VISCOUS COOLING FAN DRIVE



0.34.5/01

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VISCOUS COOLING FAN DRIVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4893217		1	KIT, ASSY
2		4895323		4	FLANGE BOLT, Hex, M8 x 1 x 40
2		4895608		3	SCREW
3		4899032		4	SCREW, Hex Flg, M10 x 1.5 x 25
4		2853304		1	PULLEY
5		4892426		1	HUB
6		4892732		1	BALL BEARING
7		4890732		1	RETAINER
8		4893228		1	SCREW, Hex Flg, M10 x 1.5 x 70
9		4890698		1	SNAP RING, Int, M52
10		87516757		1	FAN
11		87516756		1	VISCOUS COUPLING

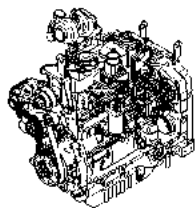
**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

0.35.0

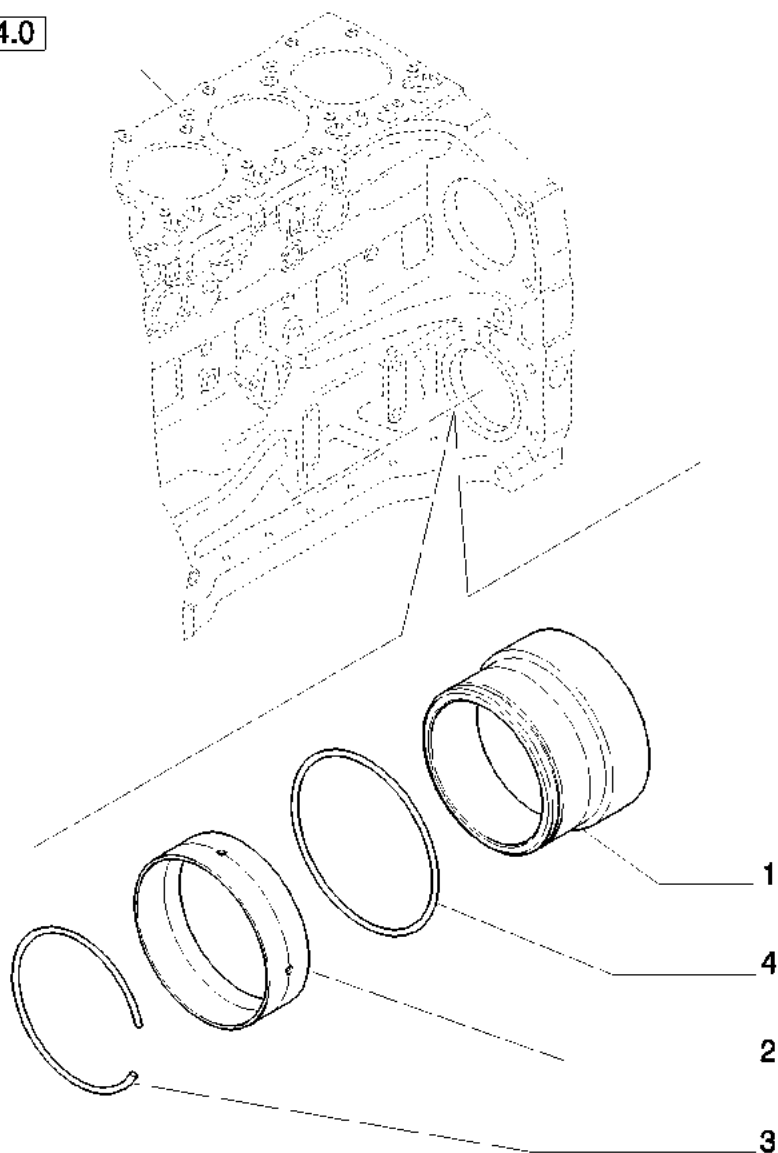
p1

05/10

POWER TAKE OFF - COVERING



0.04.0



0.35.0

p1

05/10

POWER TAKE OFF - COVERING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		2853045		1	ADAPTER
2		4895875		1	SPACER
3		2831392		1	SNAP RING, M97
4		17291381		1	O-RING

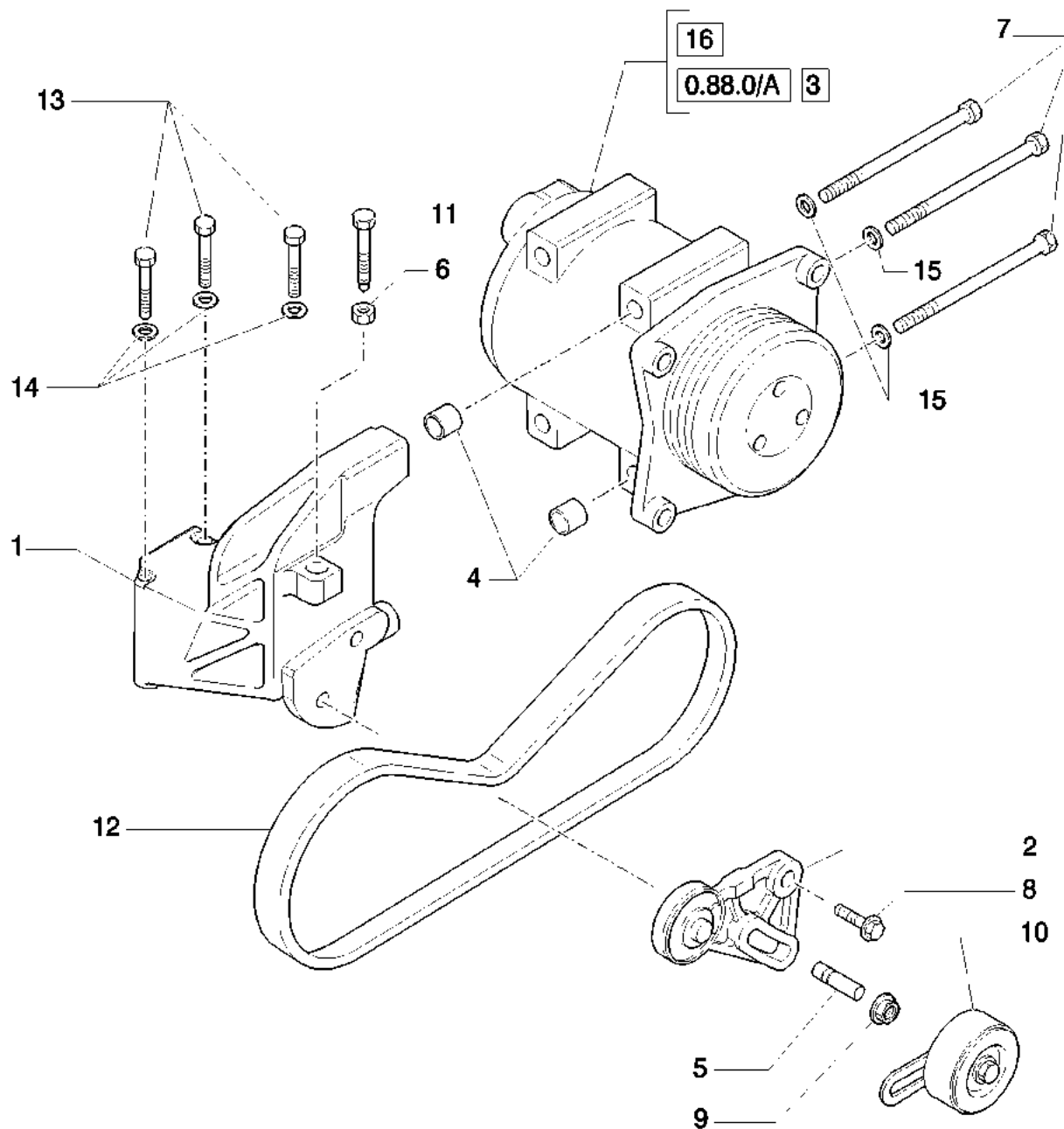
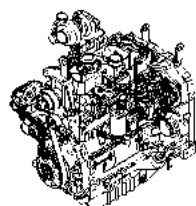
MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

0.88.0

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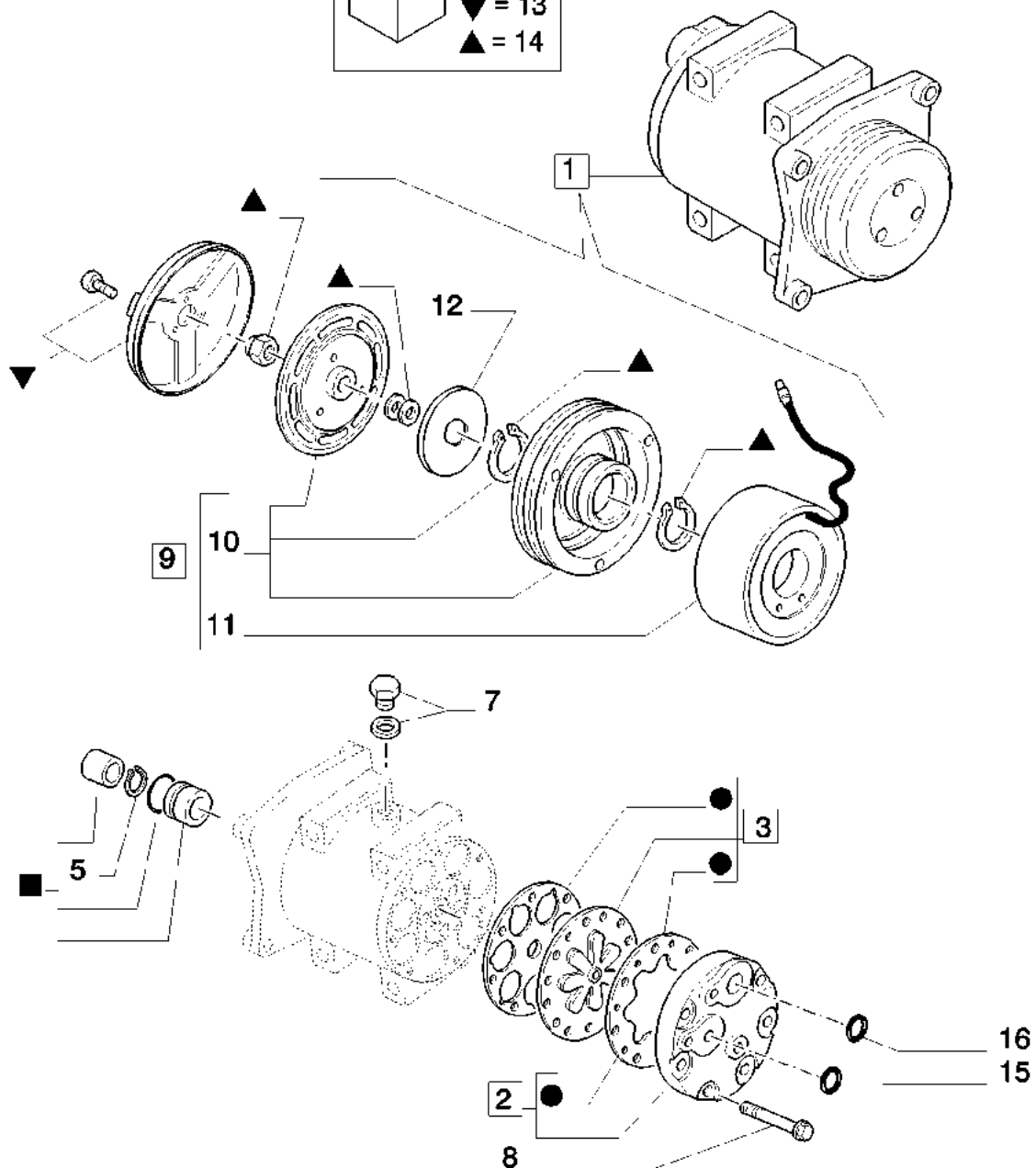
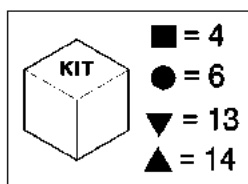
11/10

COMPRESSOR, AIR CONDITIONING



COMPRESSOR, AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87377961		1	SUPPORT
2		87803498		1	BRACKET
3		87802912	C5908	1	AIRCOND. COMPRESSOR, ASSY
		{87802912C}		AR	Return Number, AIR COMPRESSOR - for N.A. Only
4		4895227		2	GUIDE RING
5		4899402		1	STUD, M10 x 45
6		15500121		1	NUT, M10
7		16046131		3	BOLT, Hex, M8 x 100, 10.9
8		4899093		1	SCREW, Hex Flg, M10 x 1.5 x 30
9		87803278		1	NUT, M10
10		87803152		1	IDLER
11		4899843		1	SCREW, Hex, M10 x 1.5 x 80
12		87802911		1	BELT, 4 Rib, 14.24mm W, 990mm Lg
13		87032337		3	BOLT, Hex Flg, M10 x 40, 10.9
13		87015921		2	BOLT, Hex Flg, M10 x 75, 10.9
14		14496601		3	WASHER, M10 x 20 x 2
15		10519604		3	WASHER, M8 x 17 x 2
16		87709785	D5908	1	AIRCOND. COMPRESSOR
16		87709785R		AR	REMAN-COMPRESSOR, Remanufactured Air Compressor; For N.A. only
16		87709785C		AR	CORE-COMPRESSOR, Return Number, AIR COMPRESSOR - for N.A. Only
Multicontroller/Pro Version only; D5908 Serial N. (05 December 2007 Basildon Prod. / Z8BE51878 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 115 MAXXUM 125



COMPRESSOR, AIR CONDITIONING - BREAKDOWN - C5908

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87802912		1	AIRCOND. COMPRESSOR, ASSY
		{87802912C}		AR	Return Number, AIR COMPRESSOR - for N.A. Only
2		87334406		1	CYLINDER HEAD
3		87334395		1	PLATE
4		87334396		1	KIT
5		87334397		1	SNAP RING
6		87334398		1	SEAL KIT
7		82008819		1	PLUG
8		82008822		1	BOLT
9		87334407		1	CLUTCH
10		87334408		1	PROTECTING COVER
11		87334409		1	COIL
12		87334402		1	DUST CAP
13		87334403		1	PROTECTING COVER
14		87334410		1	SERVICE KIT
15		82036317		1	O-RING
16		82036318		1	O-RING

C5908 Serial N. (05 December 2007 Basildon Prod. / Z8BE51877 St. Valentin Prod.)

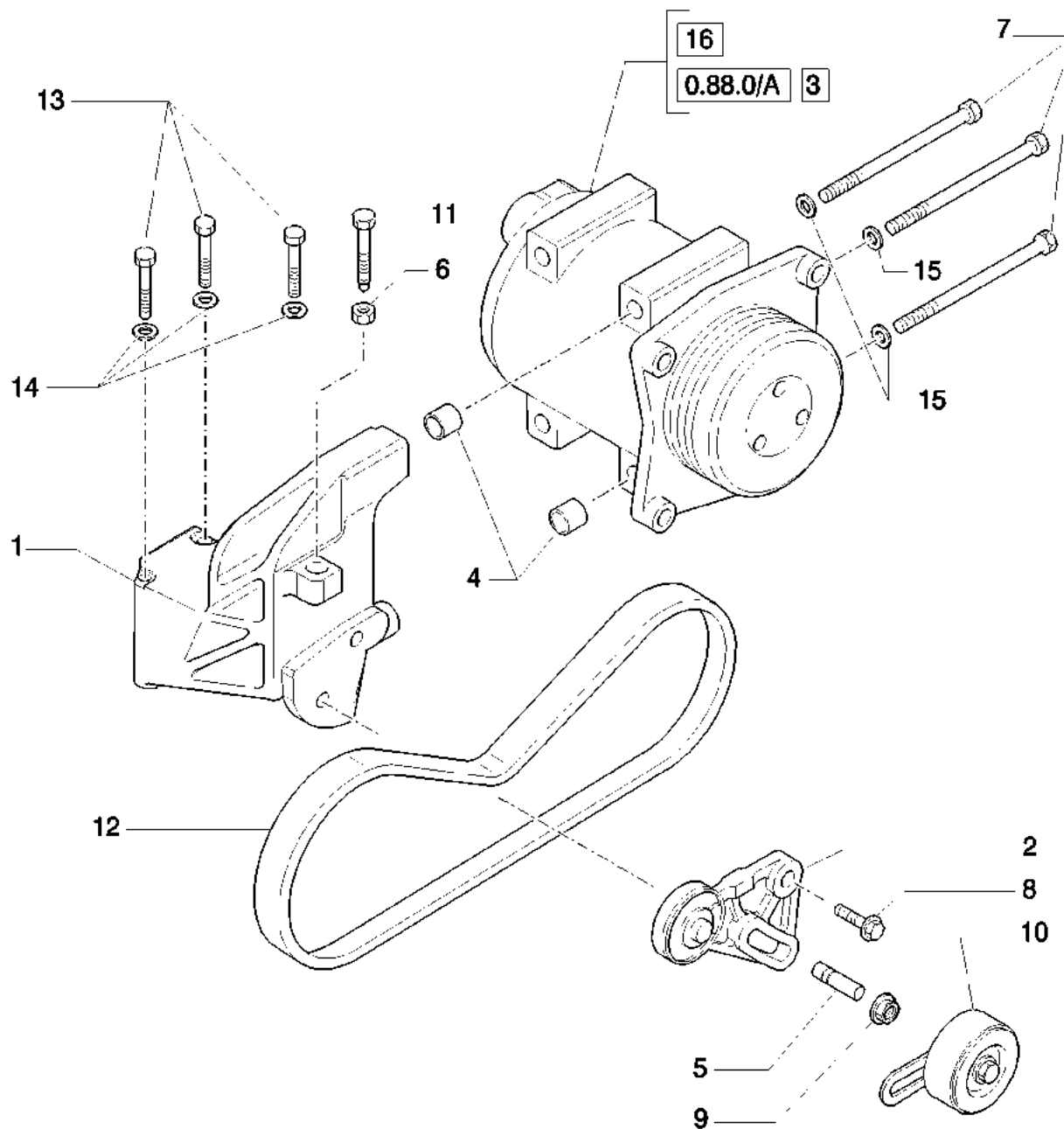
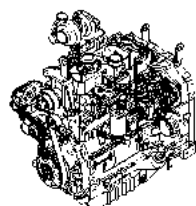
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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(VAR.330641-330643) AIR CONDITIONING - COMPRESSOR



(VAR.330641-330643) AIR CONDITIONING - COMPRESSOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87377961		1	SUPPORT
2		87803498		1	BRACKET
3		87802912	C5908	1	AIRCOND. COMPRESSOR
		{87802912C}		AR	Return Number, AIR COMPRESSOR - for N.A. Only
4		4895227		2	GUIDE RING
5		4899402		1	STUD, M10 x 45
6		15500121		1	NUT, M10
7		16046131		3	BOLT, Hex, M8 x 100, 10.9
8		4899093		1	SCREW, Hex Flg, M10 x 1.5 x 30
9		87803278		1	NUT, M10
10		87803152		1	IDLER
11		4899843		1	SCREW, Hex, M10 x 1.5 x 80
12		87802911		1	BELT, 4 Rib, 14.24mm W, 990mm Lg
13		87015921		3	BOLT, Hex Flg, M10 x 75, 10.9
13		87032337		3	BOLT, Hex Flg, M10 x 40, 10.9
14		14496601		3	WASHER, M10 x 20 x 2
15		10519604		3	WASHER, M8 x 17 x 2
16		87709785	D5908	1	AIRCOND. COMPRESSOR
16		87709785R		AR	REMAN-COMPRESSOR, Remanufactured Air Compressor; For N.A. only
16		87709785C		AR	CORE-COMPRESSOR, Return Number, AIR COMPRESSOR - for N.A. Only
D5908 Serial N. (05 December 2007 Basildon Prod. / Z8BE51878 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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Engine Equipment

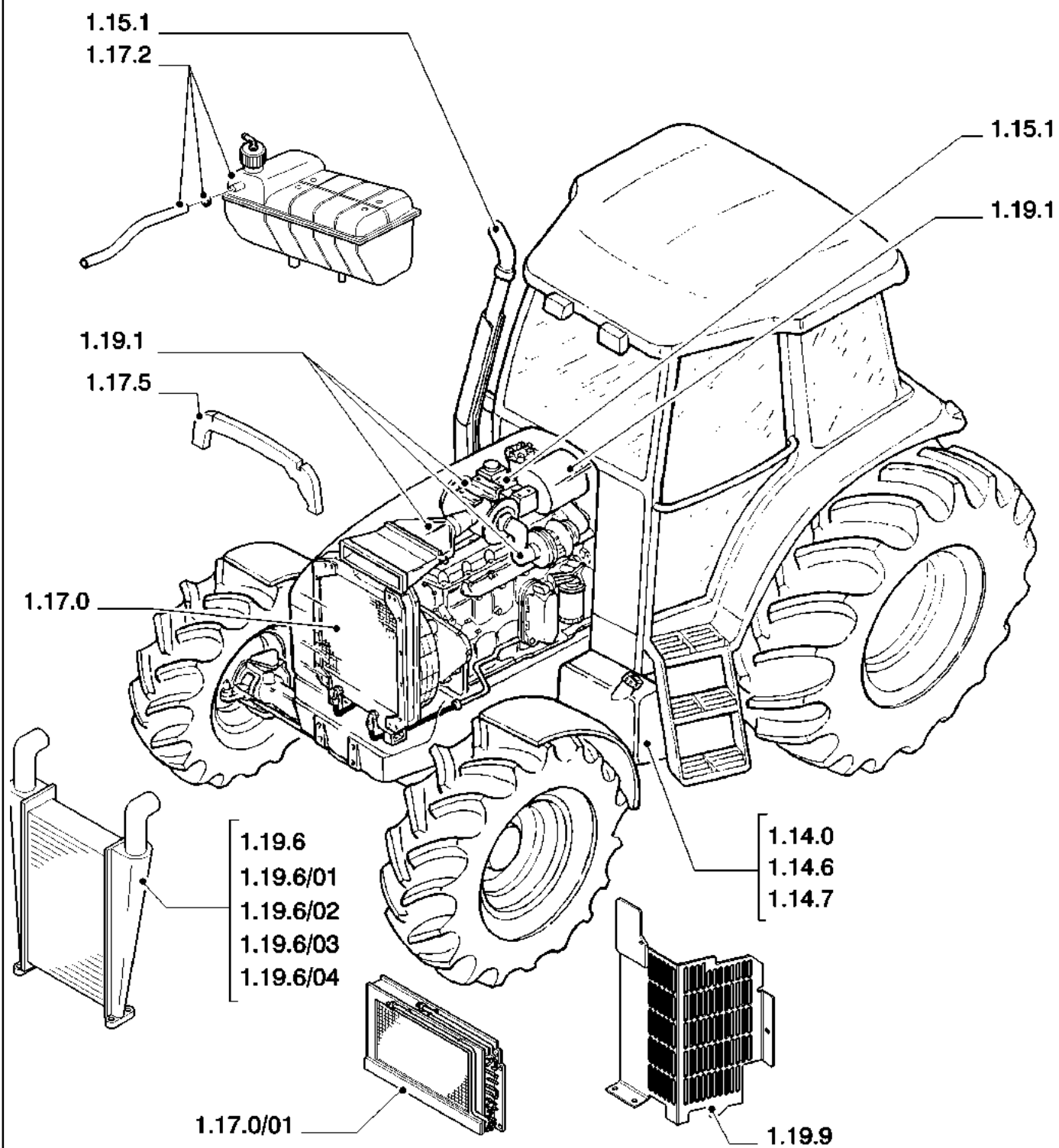
1.13.0		SEC. 02 - ENGINE EQUIPMENT
1.14.0	01	FUEL TANK AND RELATED PARTS - C6240
1.14.0	01A	FUEL TANK AND RELATED PARTS - D6240
1.14.0	02	FUEL TANK AND RELATED PARTS - C6240
1.14.0	02A	FUEL TANK AND RELATED PARTS - D6240
1.14.0/01	01	(VAR.330133) JAPAN VERSION - FUEL TANK WITH GUARD - C6240
1.14.0/01	01A	(VAR.330133) JAPAN VERSION - FUEL TANK WITH GUARD - D6240
1.14.6	01	FUEL LINES FOR 4 CYLINDER ENGINE
1.14.6	02	FUEL LINES FOR 6 CYLINDER ENGINE
1.14.7		FUEL TANK SUPPORT
1.14.7/01		(VAR.330142) FUEL TANK WITH GUARD - GUARD
1.15.1	01	SILENCER (MUFFLER)
1.15.1	02	SILENCER (MUFFLER)
1.15.1/01		AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)
1.15.1/02		AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)
1.17.0		RADIATOR, COOLING SYSTEM & RELATED PARTS
1.17.0/01		RADIATOR, COOLING SYSTEM & RELATED PARTS
1.17.0/02	01	RADIATOR, COOLING SYSTEM & RELATED PARTS - C5788
1.17.0/02	01A	RADIATOR, COOLING SYSTEM & RELATED PARTS - D5788 - C5549
1.17.0/02	01B	RADIATOR, COOLING SYSTEM & RELATED PARTS - D5549 - C5790
1.17.0/02A		INTERCOOLER AND CONDENSER - BREAKDOWN
1.17.0/02B		INTERCOOLER AND CONDENSER - BREAKDOWN
1.17.0/02C		INTERCOOLER AND CONDENSER - BREAKDOWN
1.17.0/03		RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790
1.17.0/04		RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790
1.17.0/04A		INTERCOOLER AND CONDENSER - BREAKDOWN
1.17.0/04B		INTERCOOLER AND CONDENSER - BREAKDOWN
1.17.0/04C		INTERCOOLER AND CONDENSER - BREAKDOWN
1.17.0/05		(VAR. 330641) AIR CONDITIONING - RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790
1.17.2	01	COOLING - EXPANSION TANK
1.17.2	02	RADIATOR HOSES
1.17.2/01	01	CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING - C6663
1.17.2/01	01A	DEHYDRATING FILTER FOR AIR CONDITIONING - D6663
1.17.2/02		(VAR.330641) AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING
1.17.2/03		(VAR.330641) AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING
1.17.5	01	RADIATOR DUCT AND SEALS - C5989
1.17.5	01A	RADIATOR DUCT AND SEALS - D5989
1.17.5/01		RADIATOR SEALS
1.19.1	01	DRY AIR FILTER AND PIPES
1.19.1	02	DRY AIR FILTER AND PIPES
1.19.1/01	01	(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"
1.19.1/01	02	(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"
1.19.3	01	(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - LEVER AND BRACKET

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Engine Equipment

1.19.3	02	(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - LEVER AND BRACKET
1.19.6		INTERCOOLER - PIPES
1.19.6/01		INTERCOOLER AND CONDENSER - PIPES
1.19.6/02		INTERCOOLER AND CONDENSER - PIPES
1.19.6/03		INTERCOOLER AND CONDENSER - PIPES
1.19.9		ENGINE GUARD

SEC. 02 - ENGINE EQUIPMENT



1.13.0

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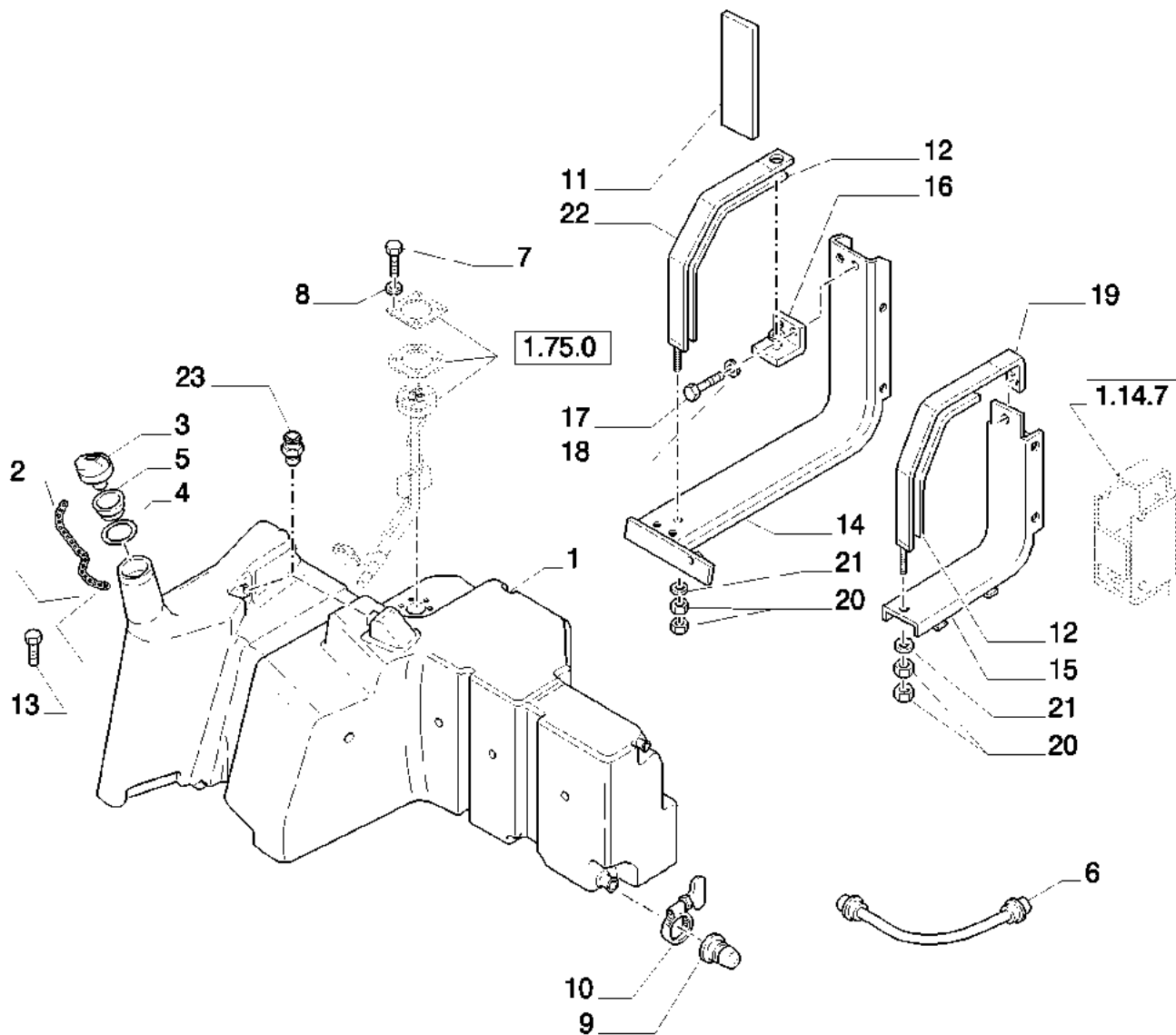
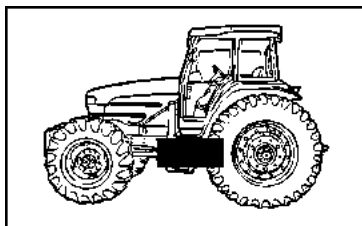
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SEC. 02 - ENGINE EQUIPMENT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

FUEL TANK AND RELATED PARTS - C6240



FUEL TANK AND RELATED PARTS - C6240

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87597061		1	FUEL TANK
2		82012533		1	LINK CHAIN
3		82012210		1	FILLER CAP
4		87554849		1	O-RING
5		87554848		1	NECK FILLER
6		87302145		1	TUBE, Fuel Ventilation
7		10902221		4	SCREW, Hex, M6 x 16, 8.8
8		10615479		4	LOCK WASHER, Ext Tooth, M6, Serr
9		83998666		1	CAP
10		82012726		1	HOSE CLAMP
11		82012920		1	RUBBER PAD, 635mm L
12		82013475		2	RUBBER PAD
13		15687201		1	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
14		82033330		1	SUPPORT
15		82033333		1	SUPPORT
16		82027923		1	SUPPORT
17		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
18		10902421		2	SCREW, Hex, M6 x 20, 8.8
19		82013785		1	BRACKET, 606MM
20		83911009		8	NUT, M10, G8
21		14496601		4	WASHER, M10 x 20 x 2
22		82020723		1	SECURING STRAP, 696MM, 115 Thread
23		82035326		1	ADAPTER
C6240 Serial N. (26 August 2008 Basildon Prod. / Z9BE54171 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100

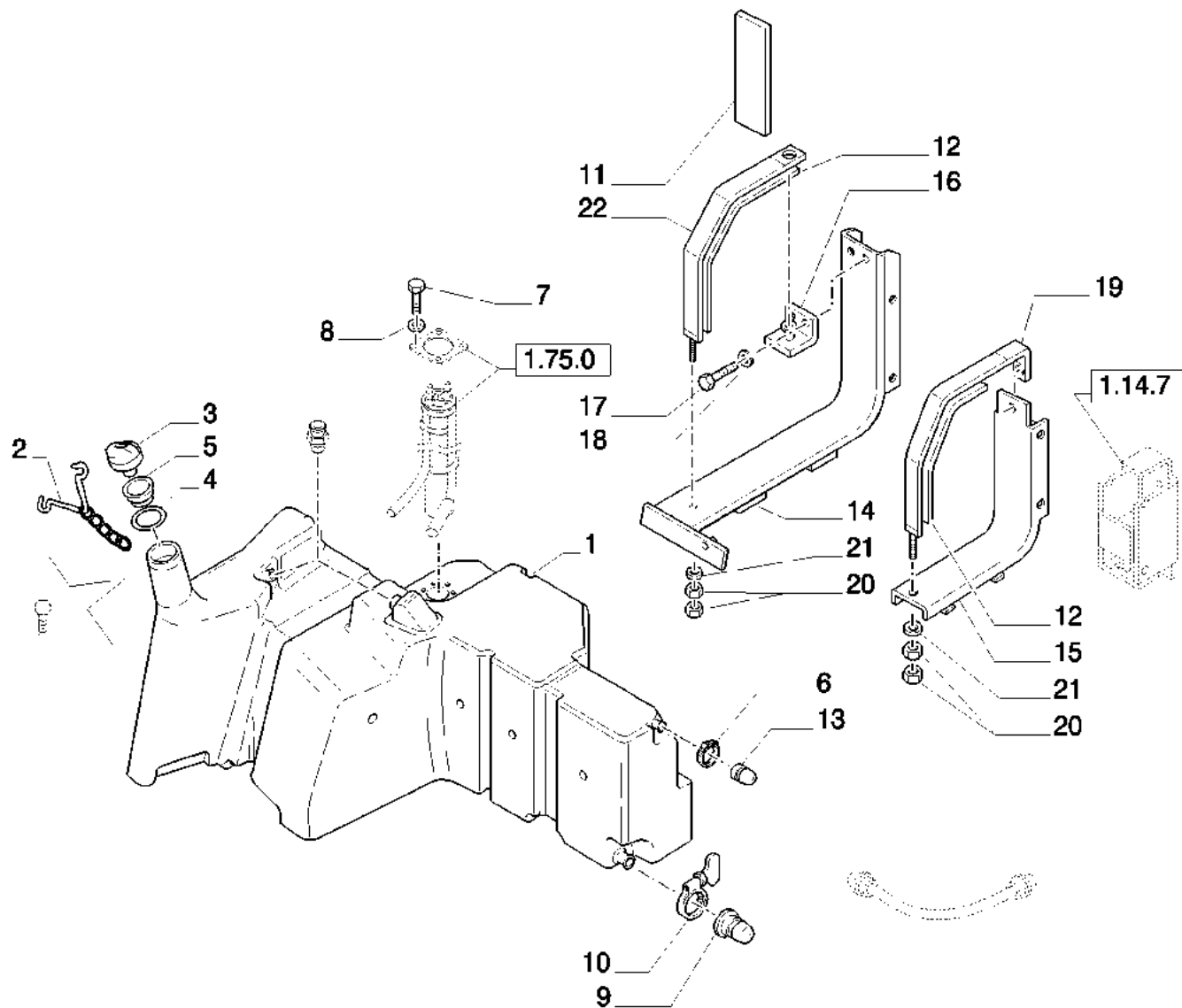
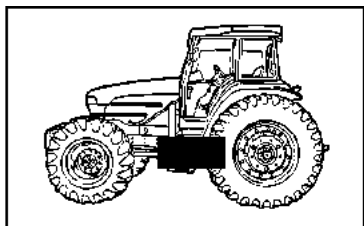
1.14.0

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FUEL TANK AND RELATED PARTS - D6240



FUEL TANK AND RELATED PARTS - D6240

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87490435		1	FUEL TANK
2		87490453		1	LINK CHAIN
3		82012210		1	FILLER CAP
4		87554849		1	O-RING
5		87554848		1	NECK FILLER
6		82012719		1	CLAMP, Fuel Ventilation
7		10902221		4	SCREW, Hex, M6 x 16, 8.8
8		10615479		4	LOCK WASHER, Ext Tooth, M6, Serr
9		83998666		1	CAP
10		82012726		1	HOSE CLAMP
11		82012920		1	RUBBER PAD, 635mm L
12		82013475		21	RUBBER PAD
13		83952371		1	PLUG
14		87480782		1	SUPPORT
15		82033333		1	SUPPORT
16		82027923		1	SUPPORT
17		16043421		2	SCREW, Hex, M8 x 20, 8.8
18		12646701		2	WASHER, M8 x 20 x 2
19		82013785		1	BRACKET, 606MM
20		83911009		8	NUT, M10, G8
21		14496601		4	WASHER, M10 x 20 x 2
22		82020723		1	SECURING STRAP, 696MM, 115 Thread

D6240 Serial N. (26 August 2008 Basildon Prod. / Z9BE54172 St. Valentin Prod.)

MAXXUM 110 MAXXUM 120
MAXXUM 130 MAXXUM 100

FUEL TANK AND RELATED PARTS - C6240

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87597064		1	FUEL TANK
2		82012533		1	LINK CHAIN
3		82012210		1	FILLER CAP
4		87554849		1	O-RING
5		82012719		1	CLAMP
6		87302145		1	TUBE, Fuel Ventilation
7		10902221		4	SCREW, Hex, M6 x 16, 8.8
8		10615479		4	LOCK WASHER, Ext Tooth, M6, Serr
9		83998666		1	CAP
10		82012726		1	HOSE CLAMP
11		82012920		1	RUBBER PAD, 635mm L
12		82013475		2	RUBBER PAD
13		15687201		1	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
14		82033330		1	SUPPORT
15		82033333		1	SUPPORT
16		82027923		1	SUPPORT
17		16043421		2	SCREW, Hex, M8 x 20, 8.8
18		10902421		2	SCREW, Hex, M6 x 20, 8.8
19		82020723		1	SECURING STRAP, 696MM
20		83911009		8	NUT, M10, G8
21		14496601		4	WASHER, M10 x 20 x 2
22		82013785		1	BRACKET, 606MM
23		82035326		1	ADAPTER
24		83952371		1	PLUG
25		87554848		1	NECK FILLER

C6240 Serial N. (26 August 2008 Basildon Prod. / Z9BE53713 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

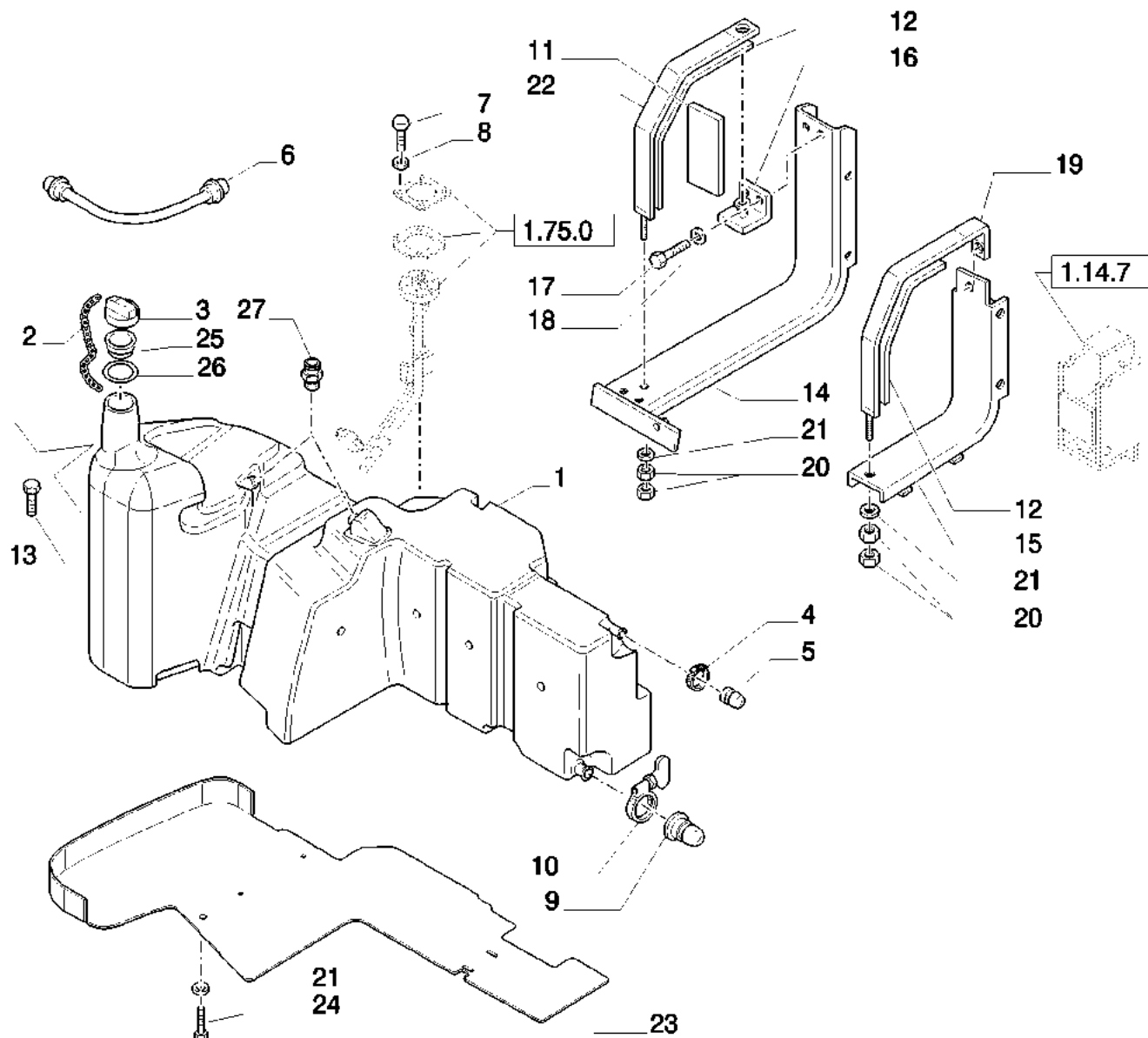
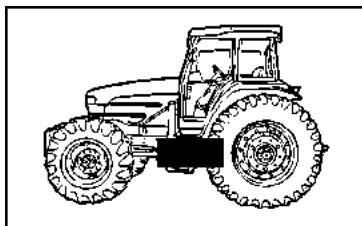
FUEL TANK AND RELATED PARTS - D6240

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87490439		1	FUEL TANK
2		87490453		1	LINK CHAIN
3		82012210		1	FILLER CAP
4		87554848		1	NECK FILLER
5		87554849		1	O-RING
6		82012719		1	CLAMP
7		10902221		4	SCREW, Hex, M6 x 16, 8.8
8		10615479		4	LOCK WASHER, Ext Tooth, M6, Serr
9		83998666		1	CAP
10		82012726		1	HOSE CLAMP
11		82012920		1	RUBBER PAD, 635mm L
12		82013475		2	RUBBER PAD
13		83952371		1	PLUG
14		87480782		1	SUPPORT
15		82033333		1	SUPPORT
16		82027923		1	SUPPORT
17		16043421		2	SCREW, Hex, M8 x 20, 8.8
18		{12643421}		2	
19		82020723		1	SECURING STRAP, 696MM
20		83911009		8	NUT, M10, G8
21		14496601		4	WASHER, M10 x 20 x 2
22		82013785		1	BRACKET, 606MM

D6240 Serial N. (26 August 2008 Basildon Prod. / Z9BE53714 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(VAR.330133) JAPAN VERSION - FUEL TANK WITH GUARD - C6240



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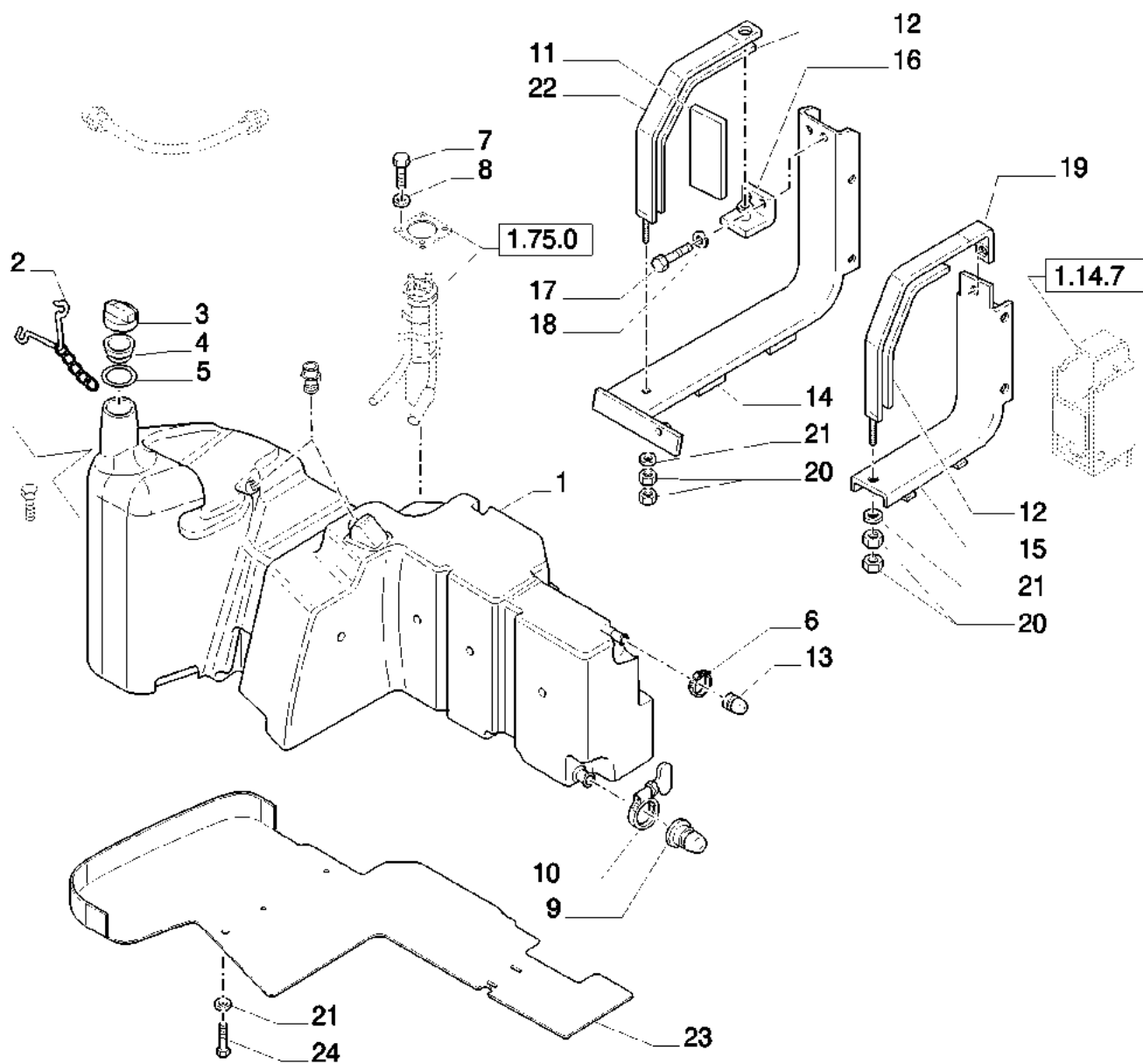
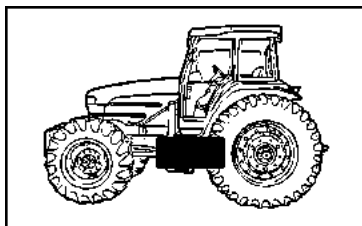
(VAR.330133) JAPAN VERSION - FUEL TANK WITH GUARD - C6240

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87597071		1	FUEL TANK
2		82012533		1	LINK CHAIN
3		82012210		1	FILLER CAP
4		82012719		1	CLAMP
5		83952371		1	PLUG
6		87302145		1	TUBE
7		10902221		4	SCREW, Hex, M6 x 16, 8.8
8		10615479		4	LOCK WASHER, Ext Tooth, M6, Serr
9		83998666		1	CAP
10		82012726		1	HOSE CLAMP
11		82012920		1	RUBBER PAD, 635mm L
12		82013475		2	RUBBER PAD
13		15687201		1	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
14		82033330		1	SUPPORT
15		82033333		1	SUPPORT
16		82027923		1	SUPPORT
17		16043421		2	SCREW, Hex, M8 x 20, 8.8
18		10902421		2	SCREW, Hex, M6 x 20, 8.8
19		82013785		1	BRACKET, 606MM
20		83911009		8	NUT, M10, G8
21		14496601		8	WASHER, M10 x 20 x 2
22		82020723		1	SECURING STRAP, 696MM, 115 Thread
23		82037155		1	SHIELD
24		11106221		2	BOLT, Hex, M10 x 25, 8.8, Full Thd
25		87554848		1	NECK FILLER
26		87554849		1	O-RING
27		82035326		1	ADAPTER

X-Line Version only; C6240 Serial N. (26 August 2008 Basildon Prod. /
Z9BE51913 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115

(VAR.330133) JAPAN VERSION - FUEL TANK WITH GUARD - D6240



1.14.0/01

01A

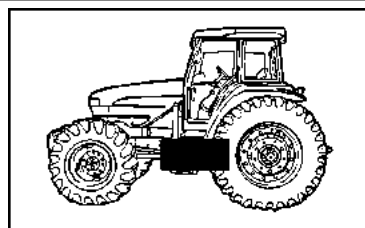
p1

11/10

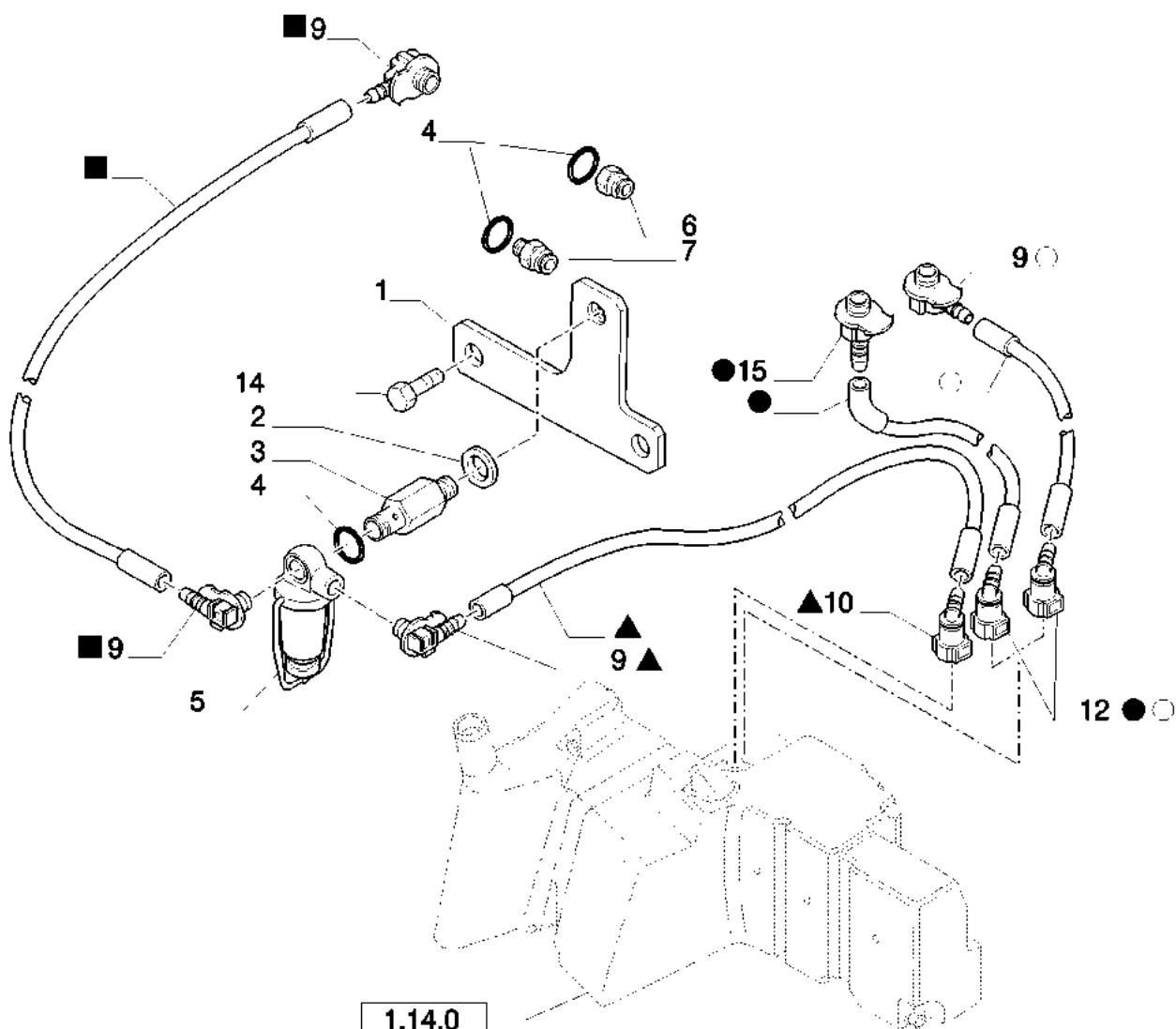
(VAR.330133) JAPAN VERSION - FUEL TANK WITH GUARD - D6240

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87490450		1	FUEL TANK
2		87490453		1	LINK CHAIN
3		82012210		1	FILLER CAP
4		87554848		1	NECK FILLER
5		87554849		1	O-RING
6		82012719		1	CLAMP
7		10902221		4	SCREW, Hex, M6 x 16, 8.8
8		10615479		4	LOCK WASHER, Ext Tooth, M6, Serr
9		83998666		1	CAP
10		82012726		1	HOSE CLAMP
11		82012920		1	RUBBER PAD, 635mm L
12		82013475		2	RUBBER PAD
13		83952371		1	PLUG
14		87480782		1	SUPPORT
15		82033333		1	SUPPORT
16		82027923		1	SUPPORT
17		16043421		2	SCREW, Hex, M8 x 20, 8.8
18		12646701		2	WASHER, M8 x 20 x 2
19		82013785		1	BRACKET, 606MM
20		83911009		8	NUT, M10, G8
21		14496601		8	WASHER, M10 x 20 x 2
22		82020723		1	SECURING STRAP, 696MM, 115 Thread
23		82037155		1	SHIELD
24		11106221		2	BOLT, Hex, M10 x 25, 8.8, Full Thd
X-Line Version only; D6240 Serial N. (26 August 2008 Basildon Prod. / Z9BE51914 St. Valentin Prod.)					MAXXUM 140 MAXXUM 115

FUEL LINES FOR 4 CYLINDER ENGINE



- = 11
- = 13
- ▲ = 8
- = 16



FUEL LINES FOR 4 CYLINDER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87591427		1	HOLDER
2		11190774		1	WASHER, Belleville, M13
3		87585662		1	HYD CONNECTOR, 12 x 1.75
4		87590622		3	SEALING WASHER, 14MM
5		87592298		1	FILTER ASSY, ASSY., Biodiesel compatible
6		4893833		1	HYD CONNECTOR, 14 x 1.5
7		87585673		1	HYD CONNECTOR, 14 x 1.5
8		87370924	C5792	1	TUBE, Feed, 900MM
8		87696294	D5792	1	FUEL HOSE, Feed, 820MM
9		82028482		AR	FITTING
10		82028479		1	FITTING, Red
11	1	82028475		1	TUBE, Return, 960MM
12		82028480		1	FITTING, Green
13	1	87591975		1	TUBE, Feed, 550MM
13	2	87587030		1	TUBE, Feed, 350MM
14		86507087		2	BOLT, Hex Serr Flg, M12 x 20, Cl 8.8, Full Thd
15		82028481		1	FITTING
16	2	87307766		1	TUBE, Return, 750MM

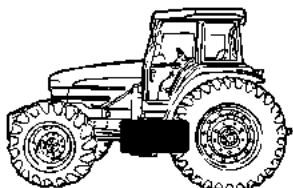
(1) with Elec. Engine, Multicontroller/Pro Version only

(2) with Mech. Engine, Value and X-Line/Limited Versions only

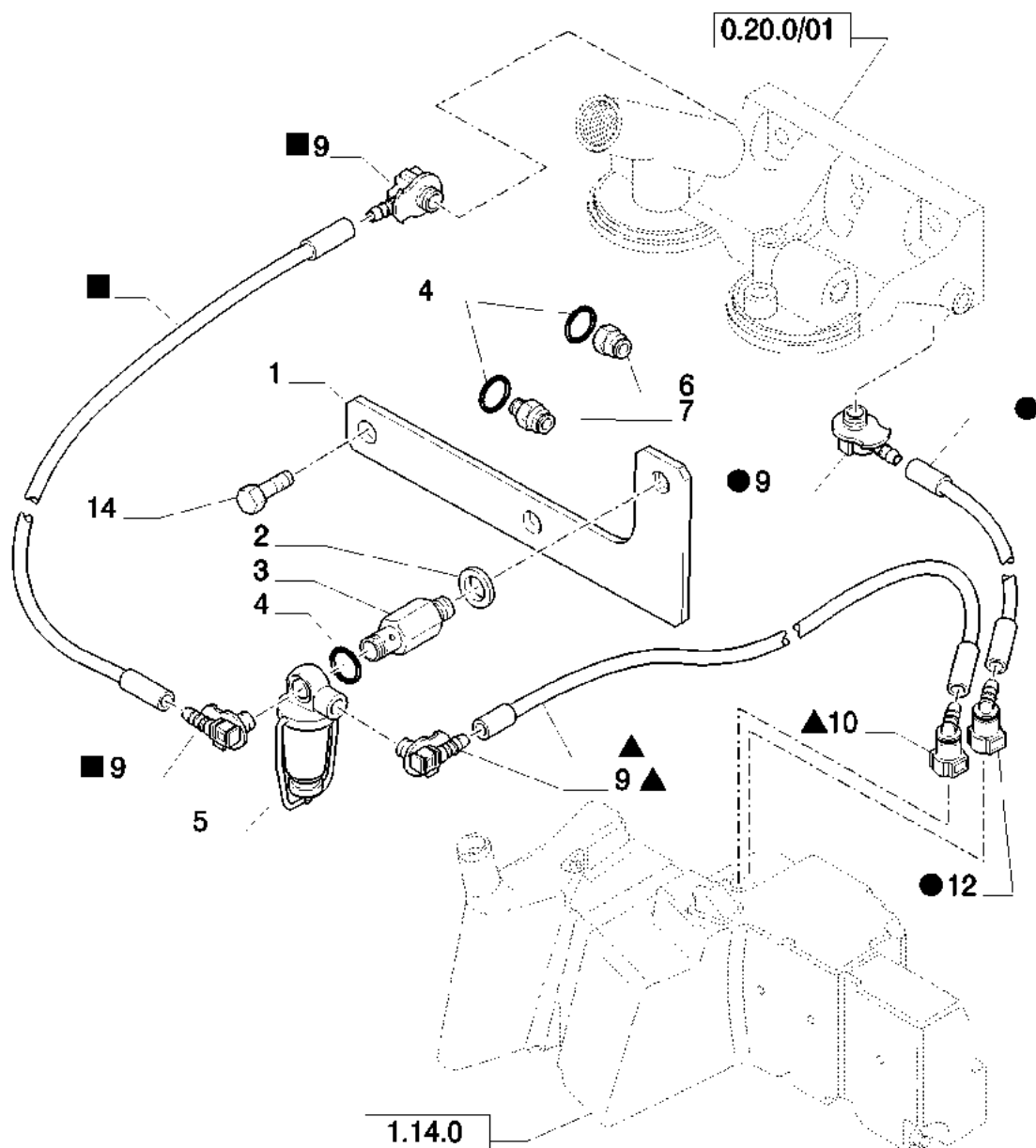
D5792 After Date 12 July 2007

MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100

FUEL LINES FOR 6 CYLINDER ENGINE



- = 11
- = 13
- ▲ = 8



FUEL LINES FOR 6 CYLINDER ENGINE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87591419		1	HOLDER
2		11190774		1	WASHER, Belleville, M13
3		87585662		1	HYD CONNECTOR, 12 x 1.75
4		87590622		3	SEALING WASHER, 14MM
5		87592298		1	FILTER ASSY, ASSY, Biodiesel compatible
6		4893833		1	HYD CONNECTOR, 14 x 1.5
7		87585673		1	HYD CONNECTOR, 14 x 1.5
8		87370924	C5792	1	TUBE, Feed, 900MM
8		87696294	D5792	1	FUEL HOSE, Feed, 820MM
9		82028482		4	FITTING
10		82028479		1	FITTING, Red
11	1	82028475		1	TUBE, Return, 960MM
11	2	87307763		1	TUBE, Return, 750MM
12		82028480		1	FITTING, Green
13		87591975		1	TUBE, Feed, 550MM
14		86507087		2	BOLT, Hex Serr Flg, M12 x 20, Cl 8.8, Full Thd

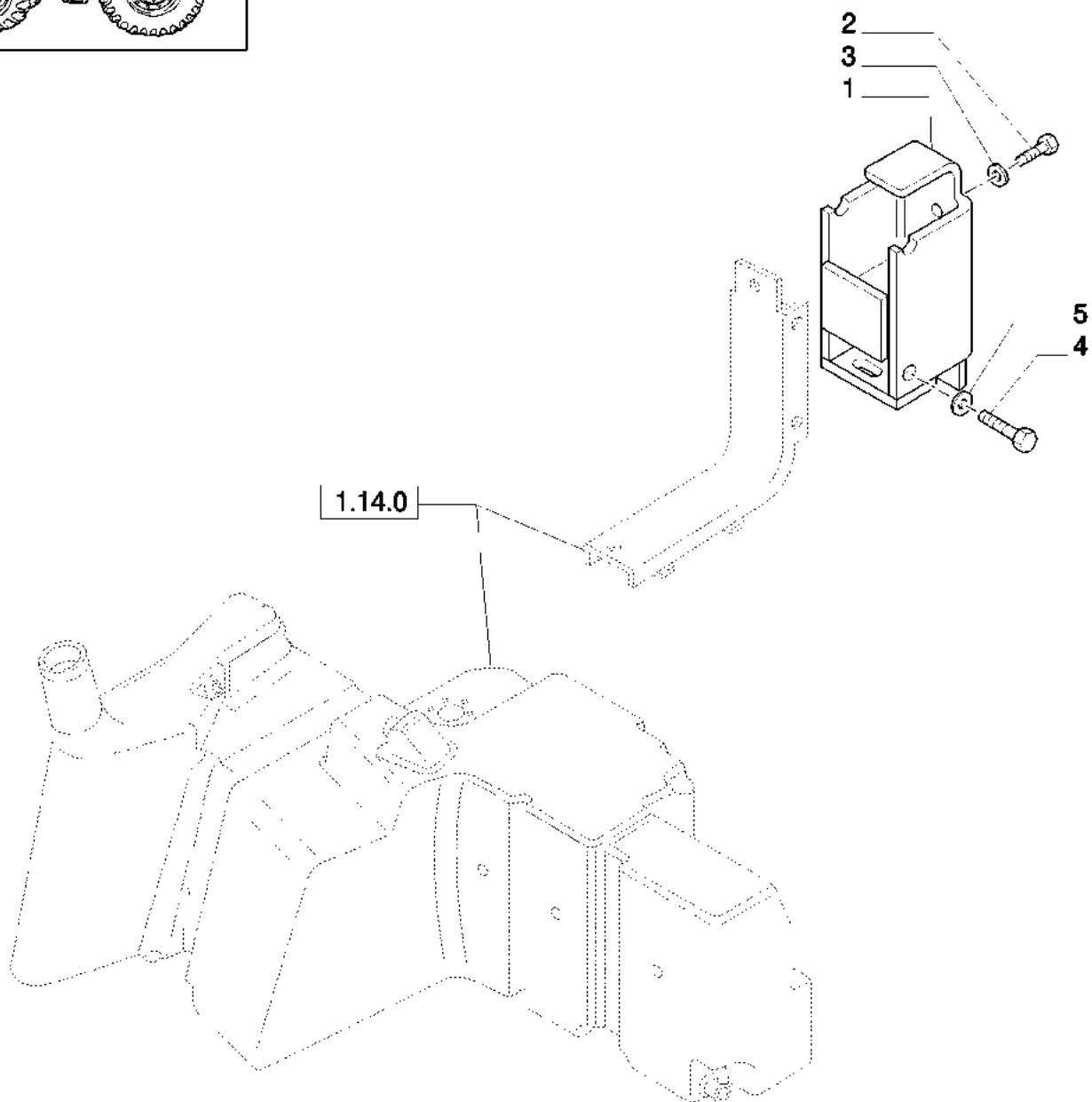
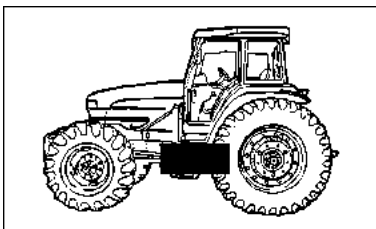
(1) with Elec. Engine, Multicontroller/Pro Version only

(2) with Mech. Engine, Value and X-Line/Limited Versions only

D5792 After Date 12 July 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

FUEL TANK SUPPORT



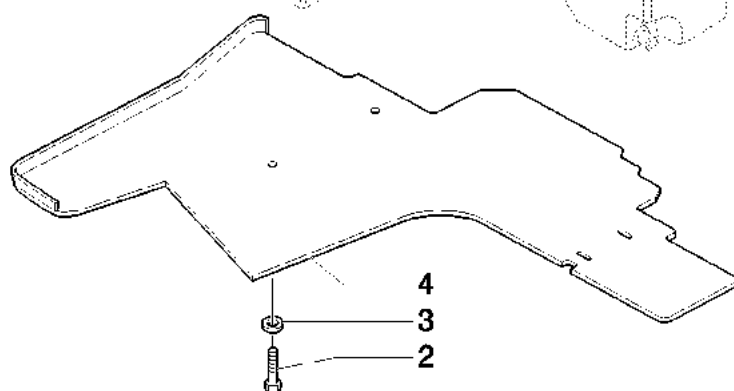
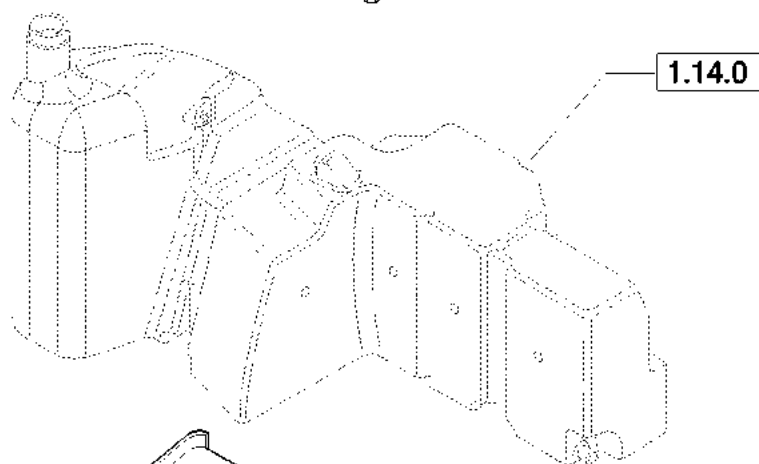
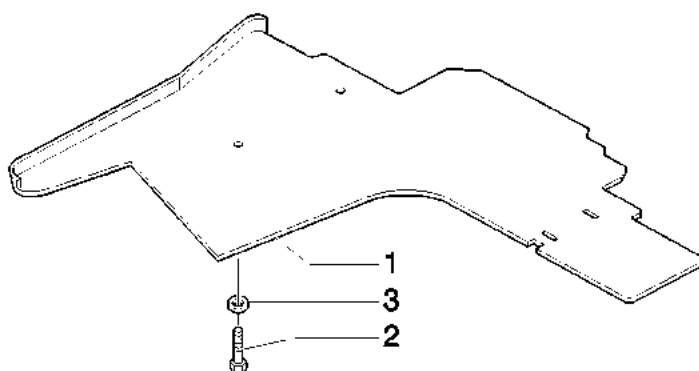
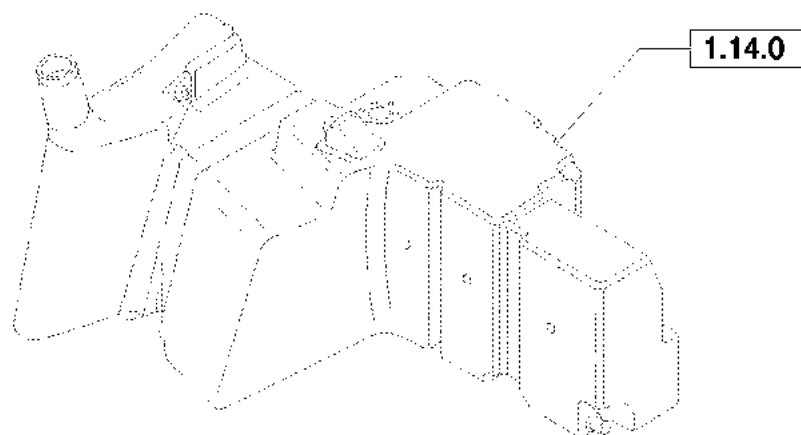
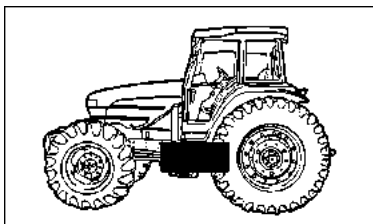
FUEL TANK SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037552	C6240	1	CHANNEL
1		87490455	D6240	1	HOLDER
2		15540424		2	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
3		14496721		2	WASHER, M12 x 24 x 2.5
4		11106624		2	BOLT, Hex, M10 x 35, 8.8, Full Thd
5		14496621		2	WASHER, M10 x 21 x 2

D6240 Serial N. (26 August 2008 Basildon Prod. / Z9BE52097 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 100
MAXXUM 140 MAXXUM 115**

(VAR.330142) FUEL TANK WITH GUARD - GUARD



1.14.7/01

p1

05/10

(VAR.330142) FUEL TANK WITH GUARD - GUARD

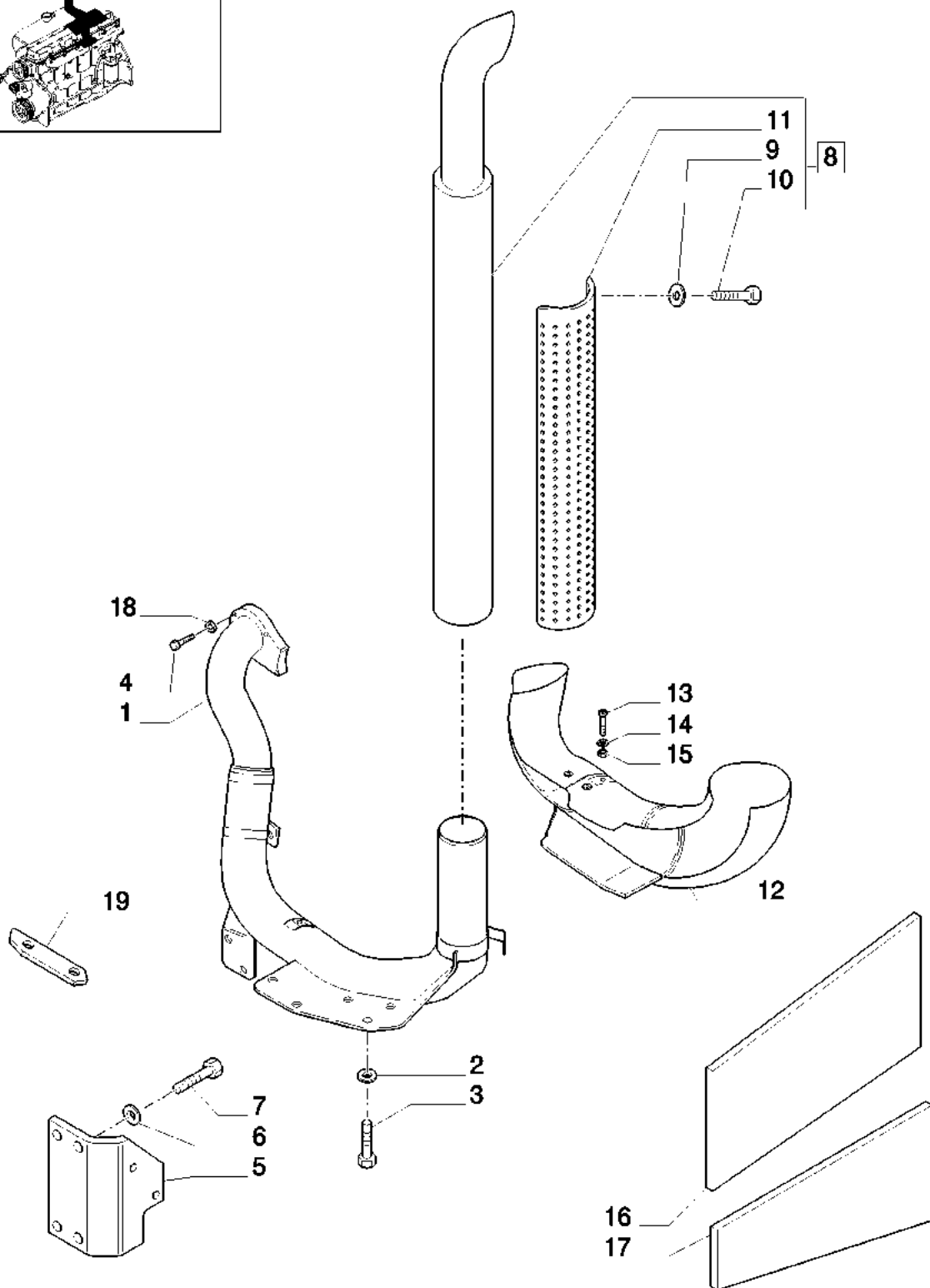
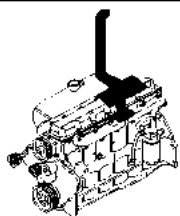
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82037141		1	SHIELD
2		11106221		4	BOLT, Hex, M10 x 25, 8.8, Full Thd
3		14496621		4	WASHER, M10 x 21 x 2
4	2	82037145		1	SHIELD

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

SILENCER (MUFFLER)



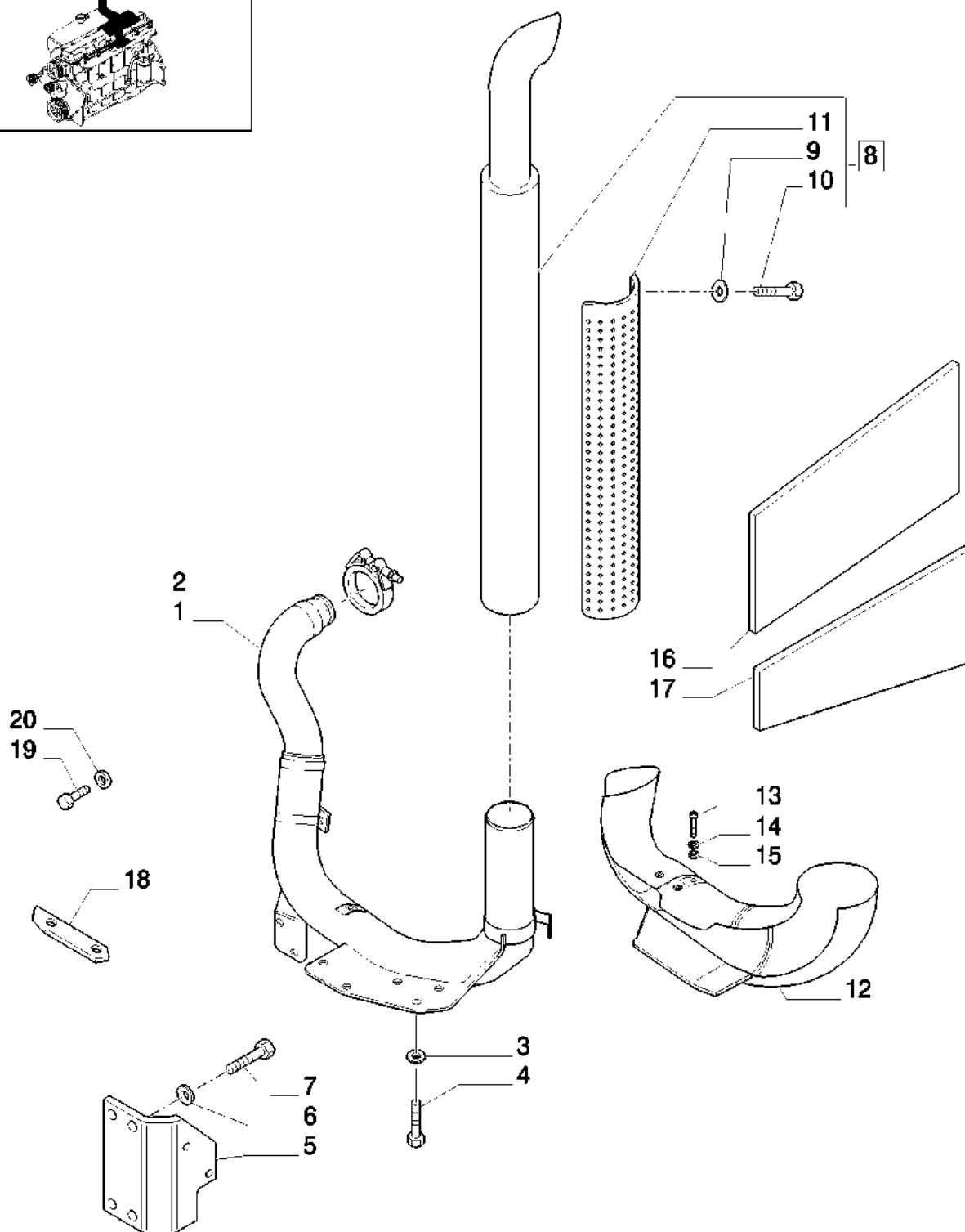
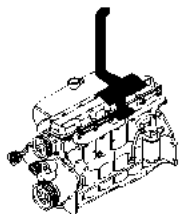
SILENCER (MUFFLER)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87305649	C6686	1	EXHAUST SYSTEM PIPE, Incl. 12, 13, 14, 15
1		84263760	D6686	1	EXHAUST SYSTEM PIPE, Incl. 12, 13, 14, 15
2		14496721		7	WASHER, M12 x 24 x 2.5
3		80300388		7	SCREW
3		11112221		7	BOLT, Hex, M12 x 25, 8.8, Full Thd
4		14306624		4	SCREW, Hex Soc Hd, M8 x 35, 10.9
4		16043021		1	BOLT, Hex, M8 x 12, 8.8, Full Thd
5		82036784		1	SUPPORT, muffler bracket for Less Loader Ready
6		12646001		4	WASHER, M14 x 24 x 2
7		11115521		4	SCREW, M14 x 2 x 30
8		82027832		1	EXHAUST SYSTEM PIPE, ASSY, L/CAB
8		87324752		1	MUFFLER, ASSY, W/CAB
9		10523401		6	WASHER, M6 x 18 x 2
10		14759521		6	SCREW, M6 x 14
11		82035359		1	SHIELD
12		87305791		1	SHIELD
13		14759521		7	SCREW, M6 x 14
14		10523401		7	WASHER, M6 x 18 x 2
15		15896221		7	NUT, M6, CI 10
16		87601492	D5600	1	SHIELD, Upper
17		87601493	D5600	1	SHIELD, Lower
18		14496501		1	WASHER, M8 x 16 x 1.6
19		84160347		1	PLATE

D5600 After Date 22 February 2007; D6686 Serial N. (ZABE08235 Basildon Prod. / ZABE51611 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100**

SILENCER (MUFFLER)



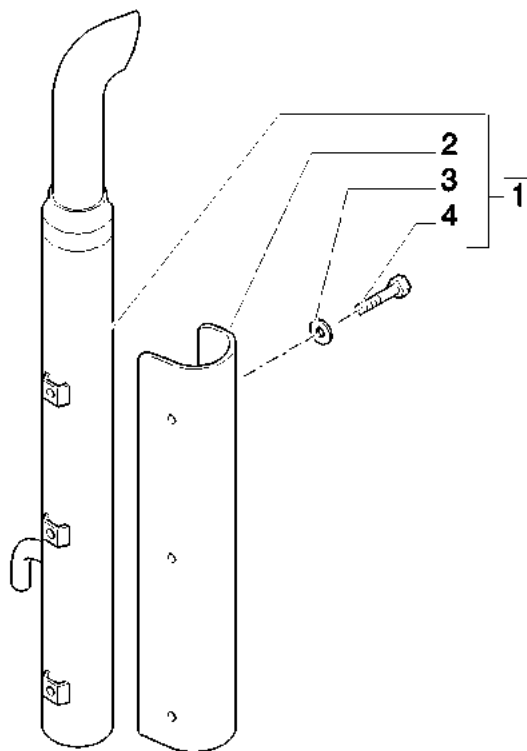
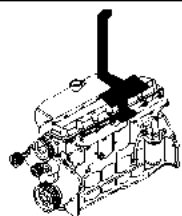
SILENCER (MUFFLER)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87305755	C6686	1	EXHAUST SYSTEM PIPE, Incl. 12, 13, 14, 15
1		84263752	D6686	1	EXHAUST SYSTEM PIPE, Incl. 12, 13, 14, 15
2		82033948		1	CLAMP
2		87524289		1	CLAMP, Stamped NORMA
3		14496721		7	WASHER, M12 x 24 x 2.5
4		80300388		7	SCREW
4		11112221		7	BOLT, Hex, M12 x 25, 8.8, Full Thd
5		82036784		1	SUPPORT, Muffler Bracket for Less Loader Ready
6		12646001		4	WASHER, M14 x 24 x 2
7		11115521		4	SCREW, M14 x 2 x 30
8		87324754		1	MUFFLER, ASSY, L/CAB
8		82027845		1	MUFFLER, ASSY, W/CAB
9		10523401		6	WASHER, M6 x 18 x 2
10		14759521		6	SCREW, M6 x 14
11		82035359		1	SHIELD
12		87305791		1	SHIELD
13		14759521		7	SCREW, M6 x 14
14		10523401		7	WASHER, M6 x 18 x 2
15		15896221		7	NUT, M6, CI 10
16		87601494	D5600	1	SHIELD, Upper, under hood
17		87601495	D5600	1	SHIELD, Lower, under hood
18		84160347		1	PLATE
19		16043021		1	BOLT, Hex, M8 x 12, 8.8, Full Thd
20		14496501		1	WASHER, M8 x 16 x 1.6

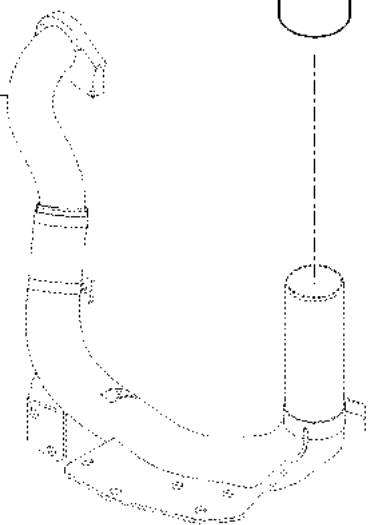
D5600 After Date 22 February 2007; D6686 Serial N. (ZABE08235 Basildon Prod. /
20 November 2009 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)



1.15.1



AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)

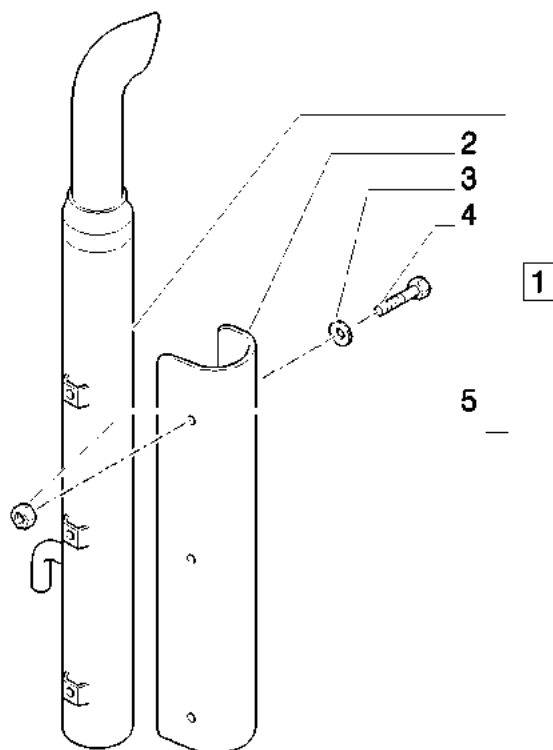
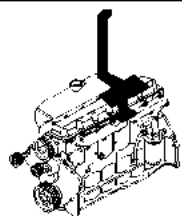
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324756		1	MUFFLER, ASSY, W/Venturi, 4 cyl. models only
1	1	87324759		1	MUFFLER, ASSY, W/Venturi, 6 cyl. models only
2		82035359		1	SHIELD
3		10523401		6	WASHER, M6 x 18 x 2
4		14759521		6	SCREW, M6x14

(1) with VAR.332189 only

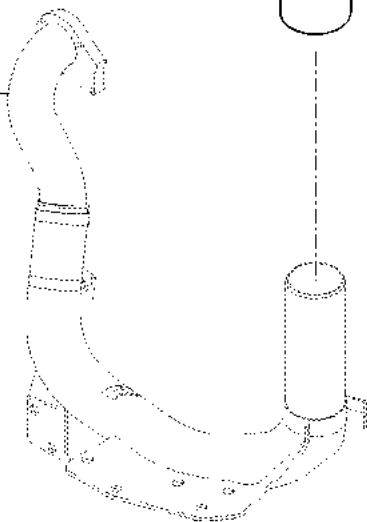
Group is Valid for VAR.332189-333189

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)



1.15.1



AIR CLEANER WITH PRE-CLEANER "SPIN TUBE" FOR ROOF WITH LOW PROFILE - SILENCER (MUFFLER)

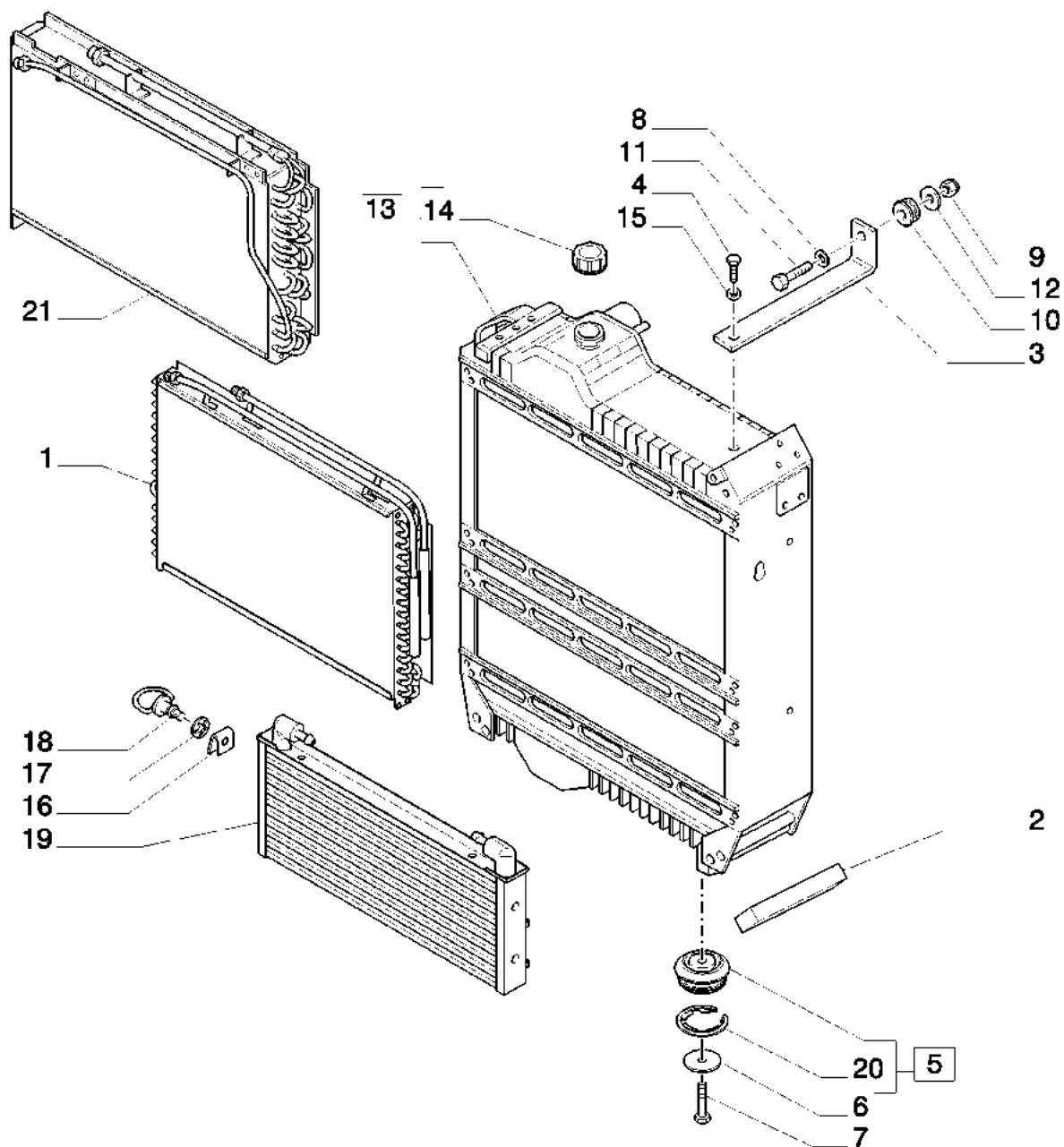
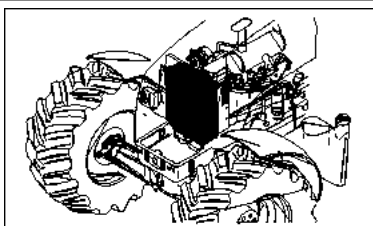
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027853		1	MUFFLER, ASSY, 4 cyl. Models only
1	1	82027864		1	MUFFLER, ASSY, 6 cyl. Models only
2		82035359		1	SHIELD
3		10523401		6	WASHER, M6 x 18 x 2
4		14759521		6	SCREW, M6 x 14
5		86500688		6	NUT, M6 x 1, CI 10

(1) Air Cleaner with Pre-Cleaner - Spin Tube for High Roof, VAR.330189

Group is Valid for VAR.330189-331189; X-Line and Multicontroller Versions only

MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

RADIATOR, COOLING SYSTEM & RELATED PARTS



RADIATOR, COOLING SYSTEM & RELATED PARTS

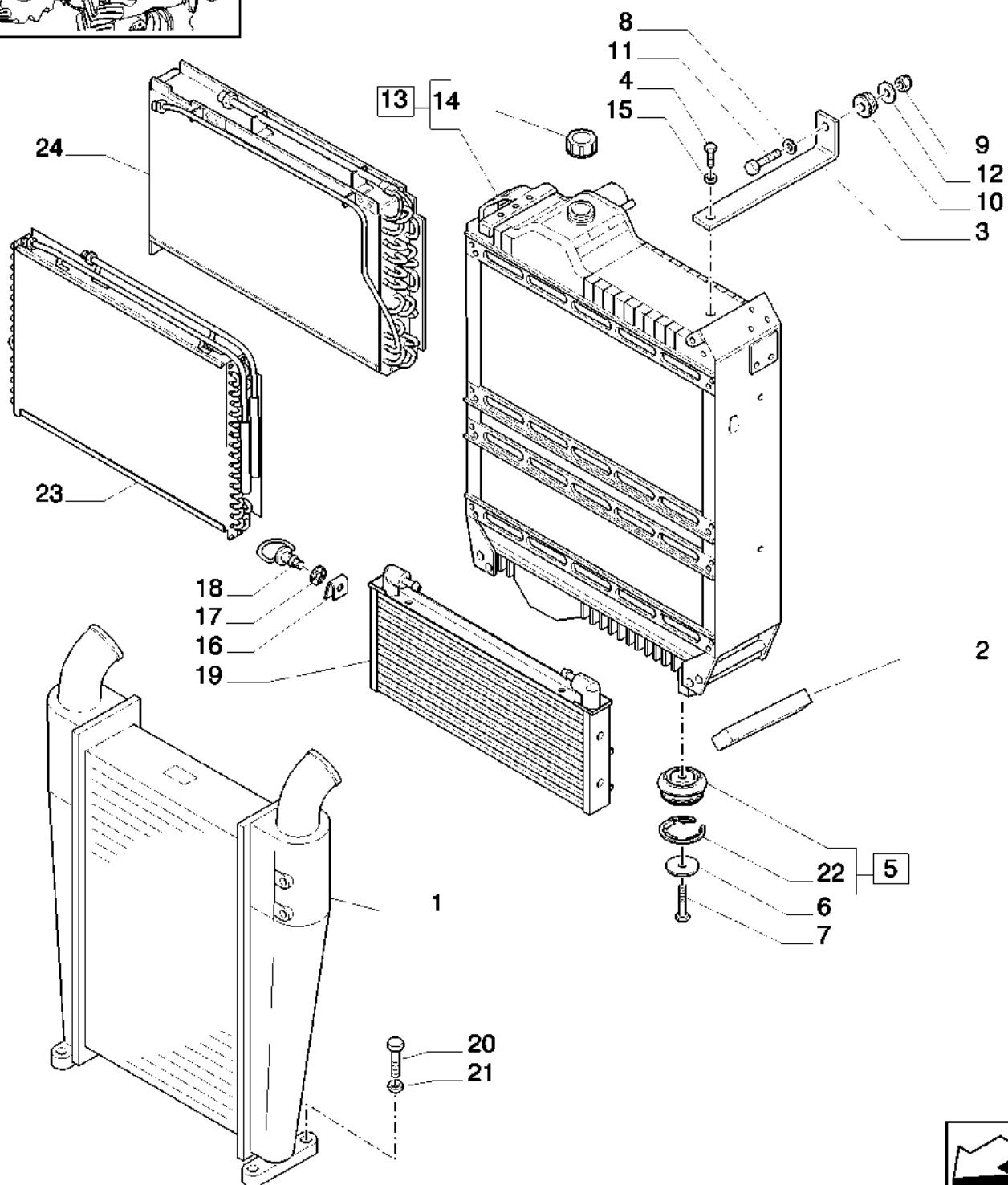
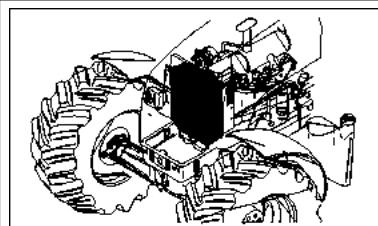
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82035720	C6540	1	CONDENSER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13		87306757		1	RADIATOR, 5 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19	2	82033781		1	OIL COOLER
19	3	87575994	C5793	1	OIL COOLER
19	3	87732699	D5793	1	OIL COOLER
20		82033528		1	SNAP RING
21	1	84156148	D6540	1	CONDENSER

- (1) with Air Conditioning only, VAR. 330641
 (2) 9 Plate x 49MM, For 12x12 and 24x24 Transmission
 (3) 9 Plate x 77MM, For 16x16 Transmission

Value and X-Line/Limited Versions only; D5793 Serial N. (Z9BE03406 Basildon Prod. / Z9BE51241 St. Valentin Prod.); D6540 After Date 14 August 2009

MAXXUM 100

RADIATOR, COOLING SYSTEM & RELATED PARTS



RADIATOR, COOLING SYSTEM & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87516718		1	AFTERCOOLER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13		87306757		1	RADIATOR, 5 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19	1	82033781		1	OIL COOLER
19	2	87575994	C5793	1	OIL COOLER
19	2	87732699	D5793	1	OIL COOLER
20		16044121		4	SCREW, Hex, M8 x 45, 8.8
21		14496501		4	WASHER, M8 x 16 x 1.6
22		82033528		1	SNAP RING
23	3	82035720	C6540	1	CONDENSER
24	3	84156148	D6540	1	CONDENSER

(1) 9 Plate x 49MM, For 12x12 and 24x24 Transmission

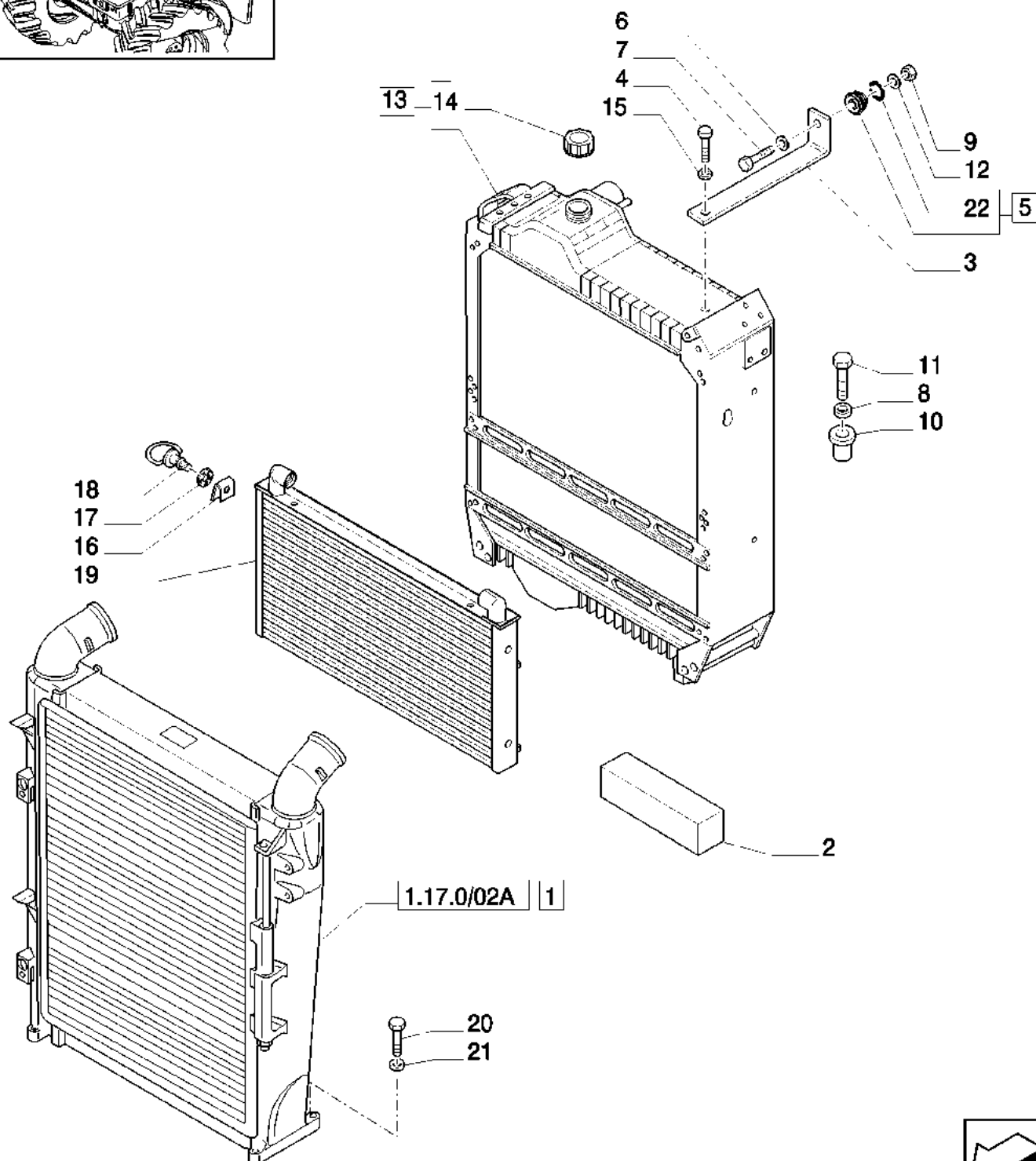
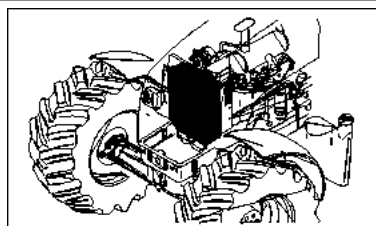
(2) 9 Plate x 77MM, For 16x16 Transmission

(3) with Air Conditioning only, VAR. 330641

Value and X-Line/Limited Versions only; D5793 Serial N. (Z9BE03406 Basildon Prod. / Z9BE51241 St. Valentin Prod.); D6540 After Date 14 August 2009

MAXXUM 110
MAXXUM 115

RADIATOR, COOLING SYSTEM & RELATED PARTS - C5788



RADIATOR, COOLING SYSTEM & RELATED PARTS - C5788

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87574207		1	AFTERCOOLER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13	1	87574206		1	RADIATOR, 5 Row
13	2	87574213		1	RADIATOR, 6 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19		87575383		1	OIL COOLER
20		16044121		4	SCREW, Hex, M8 x 45, 8.8
21		14496501		4	WASHER, M8 x 16 x 1.6
22		82033528		1	SNAP RING

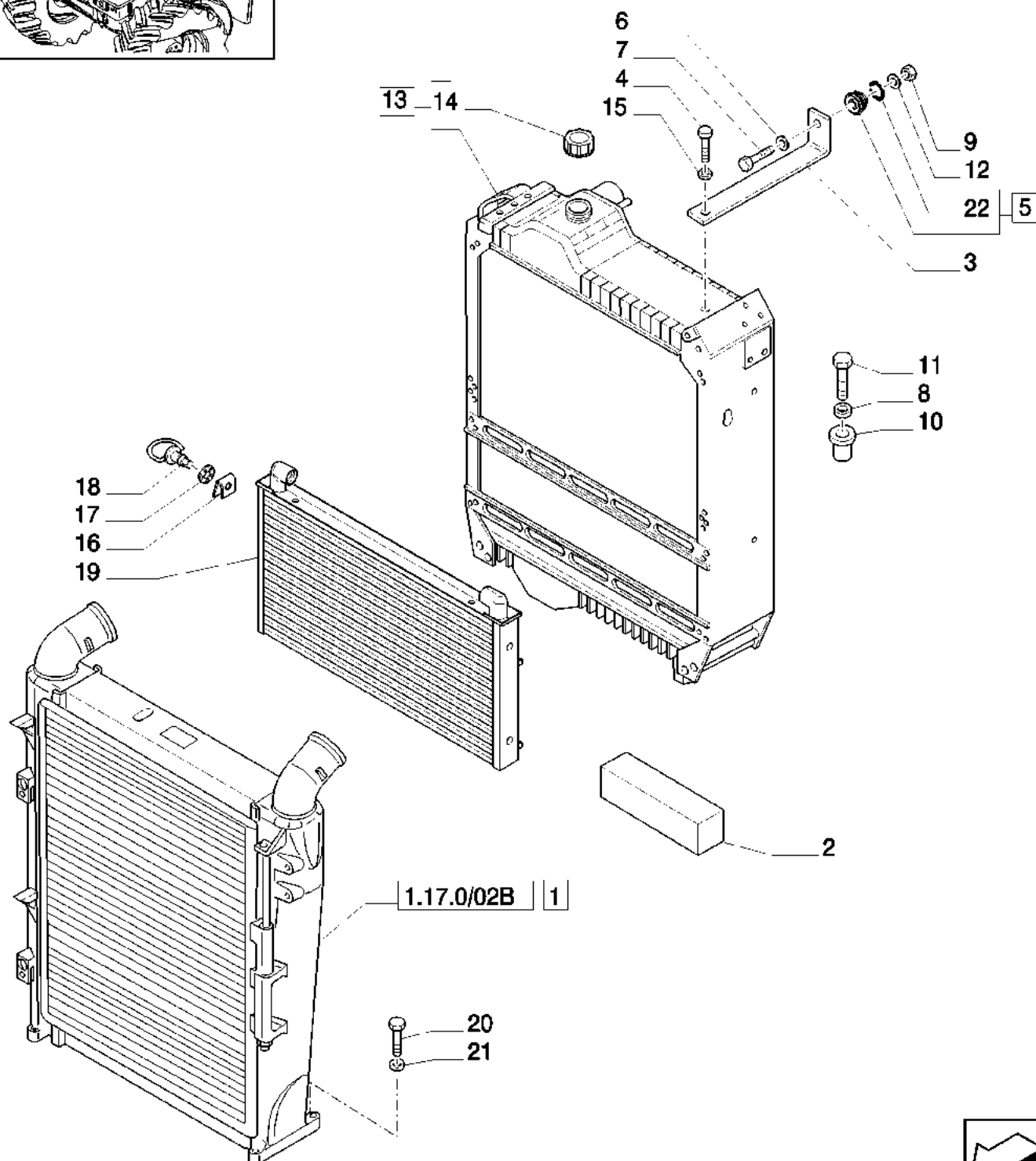
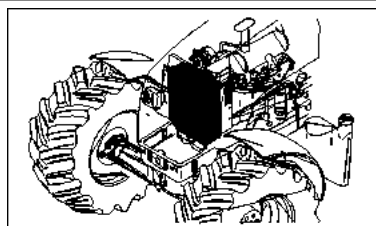
(1) MAXXUM 110, 115, 120, 130 Multicontroller/Pro Version - MAXXUM 125 Value and X-Line/Limited Versions.

(2) MAXXUM 140 X-Line/Limited and MAXXUM 125, 140 Multicontroller/Pro Version.

C5788 Serial N. (Z7BE01012 Basildon Prod. / 31 July 2007 St. Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 115 MAXXUM 125

RADIATOR, COOLING SYSTEM & RELATED PARTS - D5788 - C5549



1.17.0/02

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RADIATOR, COOLING SYSTEM & RELATED PARTS - D5788 - C5549

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87610900		1	AFTERCOOLER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13	1	87574206		1	RADIATOR, 5 Row
13	2	87574213		1	RADIATOR, 6 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19		87575383		1	OIL COOLER
20		16044121		4	SCREW, Hex, M8 x 45, 8.8
21		14496501		4	WASHER, M8 x 16 x 1.6
22		82033528		1	SNAP RING

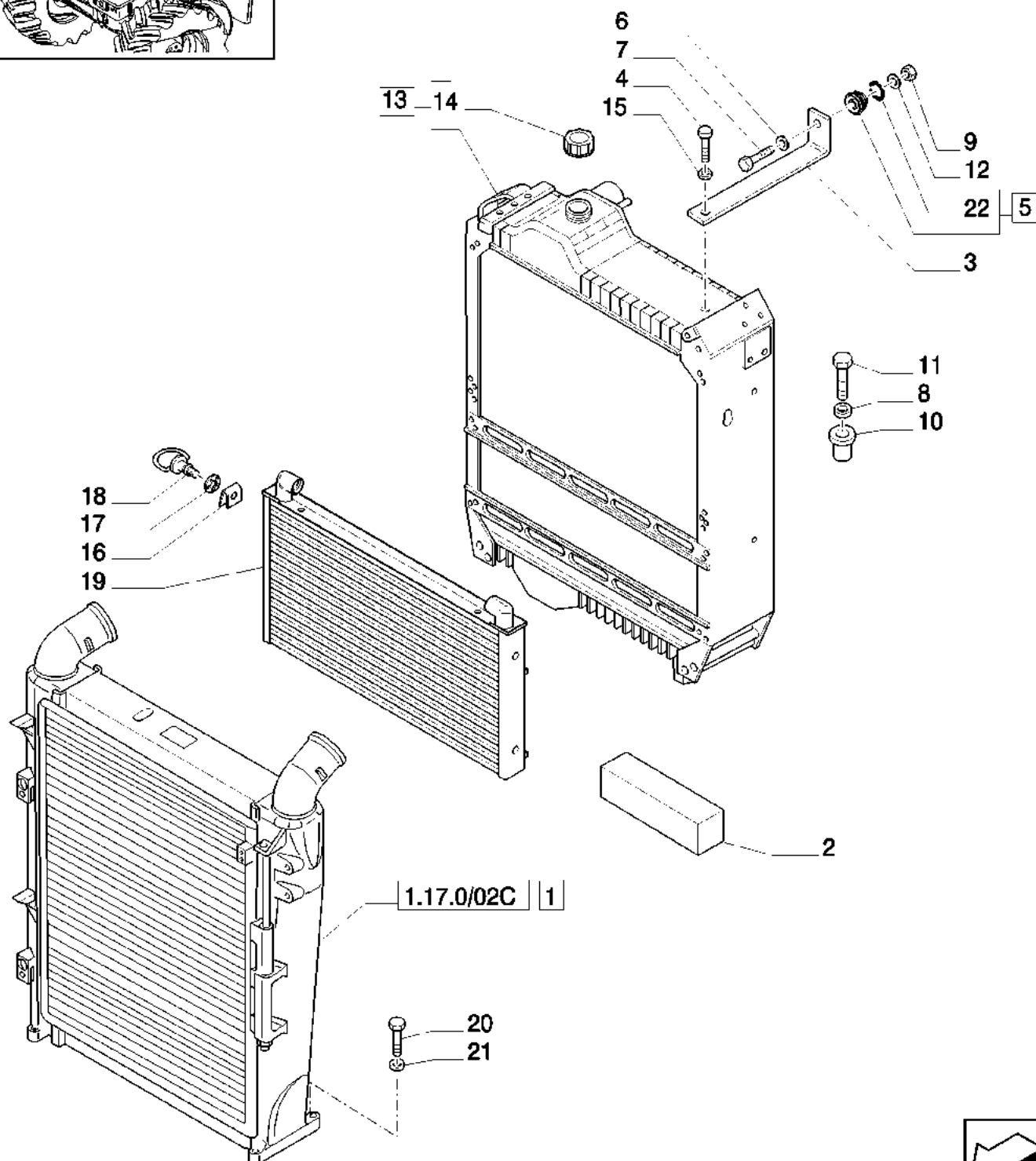
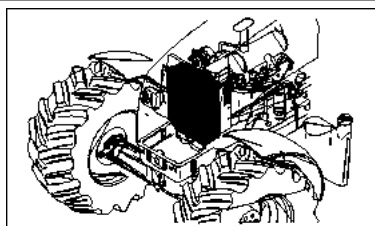
(1) MAXXUM 110, 115, 120, 130 Multicontroller/Pro Version - MAXXUM 125 Value and X-Line/Limited Versions.

(2) MAXXUM 140 X-Line/Limited and MAXXUM 125, 140 Multicontroller/Pro Version.

D5788 Serial N. (Z7BE01013 Basildon Prod. / 31 July 2007 St. Valentin Prod.);
C5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52945 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110

RADIATOR, COOLING SYSTEM & RELATED PARTS - D5549 - C5790



RADIATOR, COOLING SYSTEM & RELATED PARTS - D5549 - C5790

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87641372		1	AFTERCOOLER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13	1	87574206		1	RADIATOR, 5 Row
13	2	87574213		1	RADIATOR, 6 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19		87575383		1	OIL COOLER
20		16044121		4	SCREW, Hex, M8 x 45, 8.8
21		14496501		4	WASHER, M8 x 16 x 1.6
22		82033528		1	SNAP RING

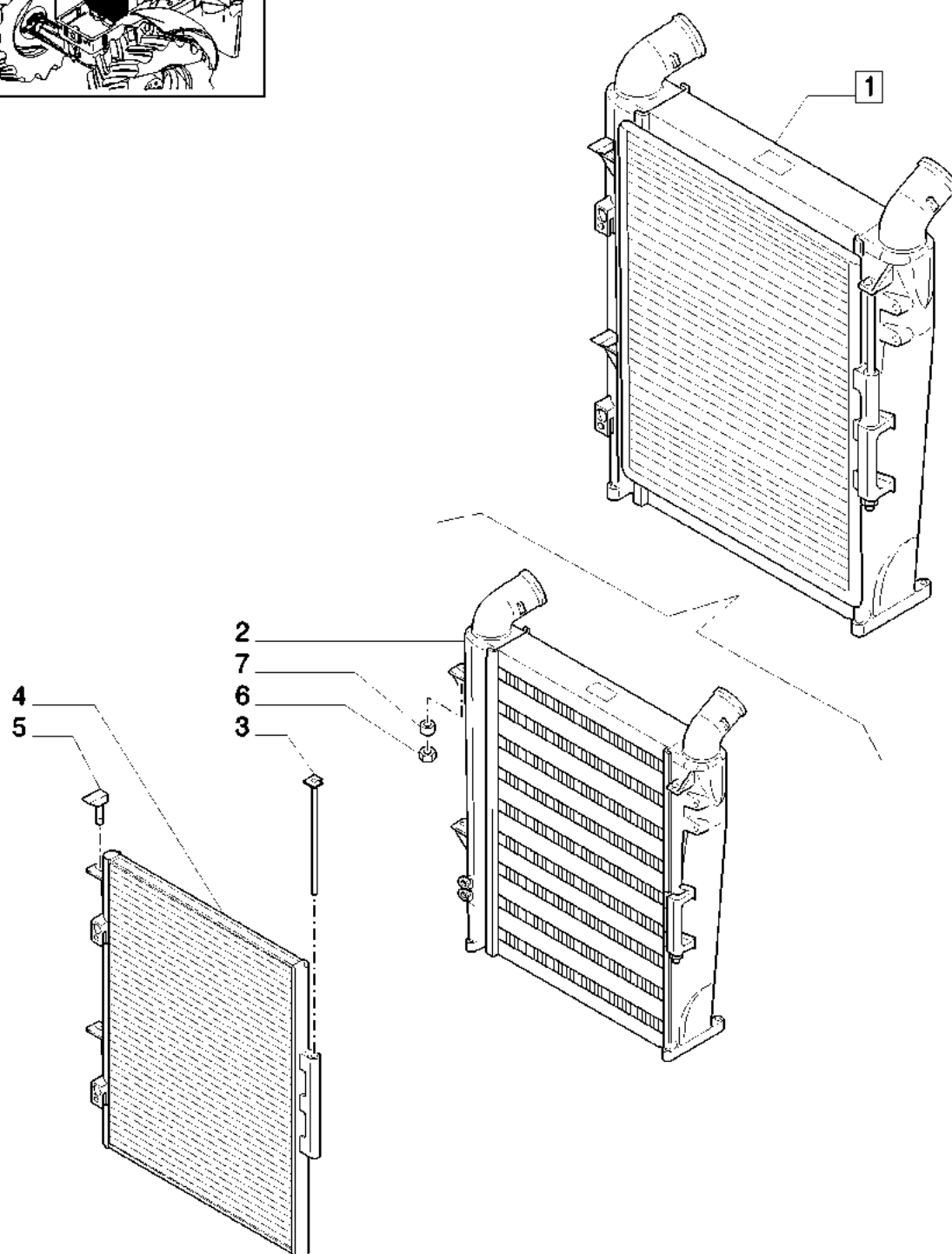
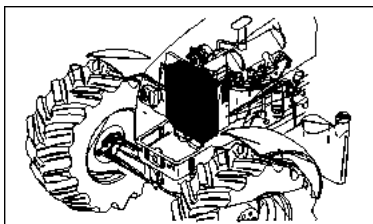
(1) MAXXUM 110, 115, 120, 130 Multicontroller/Pro Version - MAXXUM 125 Value and X-Line/Limited Versions.

(2) MAXXUM 140 X-Line/Limited and MAXXUM 125, 140 Multicontroller/Pro Version.

D5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52946 St. Valentin Prod.);
C5790 Serial N. (Z8BE10934 Basildon Prod. / Z8BE50962 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

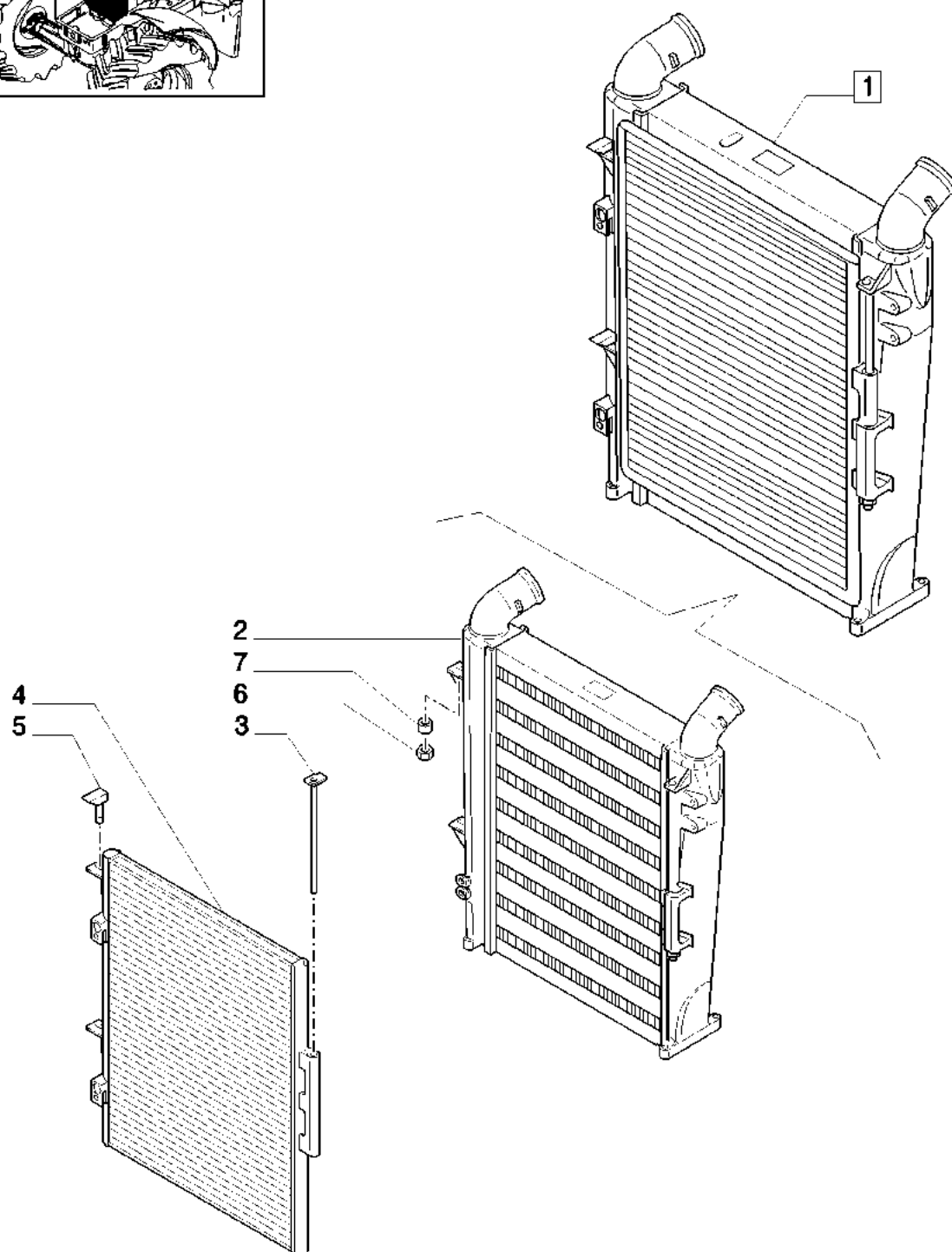
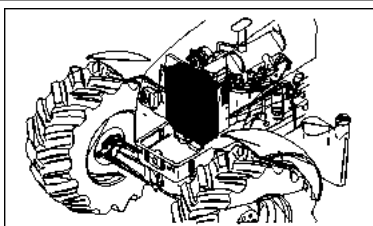
INTERCOOLER AND CONDENSER - BREAKDOWN



INTERCOOLER AND CONDENSER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87574207		1	AFTERCOOLER, ASSY
2		87574211		1	AFTERCOOLER, Intercoder
3		87658578		1	PIN
4		87574212		1	CONDENSER, Air Conditioning Condenser
5		87385206		2	HANDLE
6		87385211		2	NUT
7		87385207		2	BUSHING
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

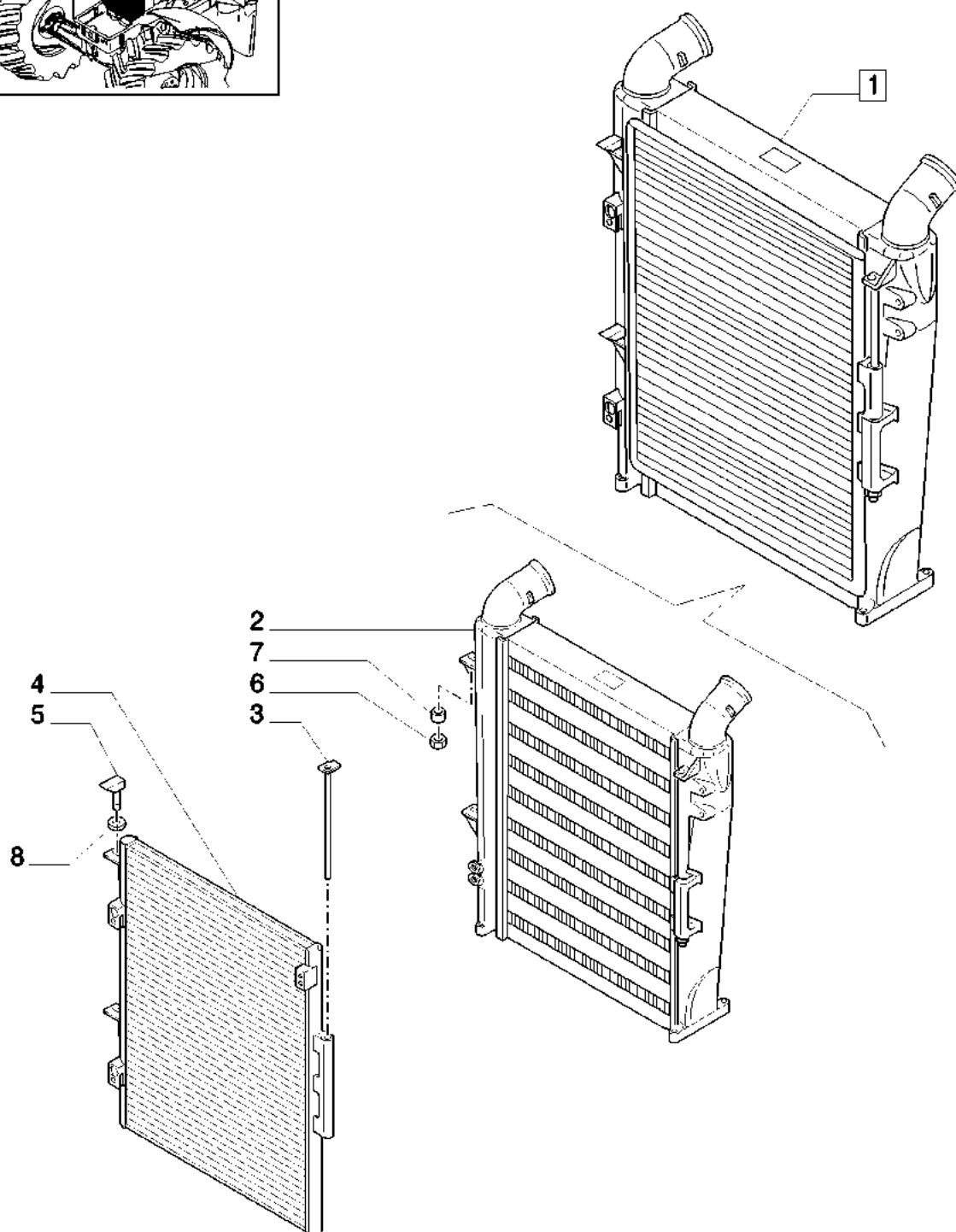
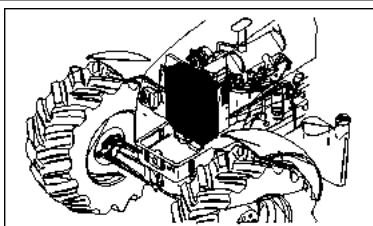
INTERCOOLER AND CONDENSER - BREAKDOWN



INTERCOOLER AND CONDENSER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87574207		1	AFTERCOOLER, ASSY
2		87610901		1	CONDENSER, Intercoder
3		87658578		1	PIN
4		87610902		1	AFTERCOOLER, Air Conditioning Condenser
5		87385206		2	HANDLE
6		87385211		2	NUT
7		87385207		2	BUSHING
					MAXXUM 110 MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

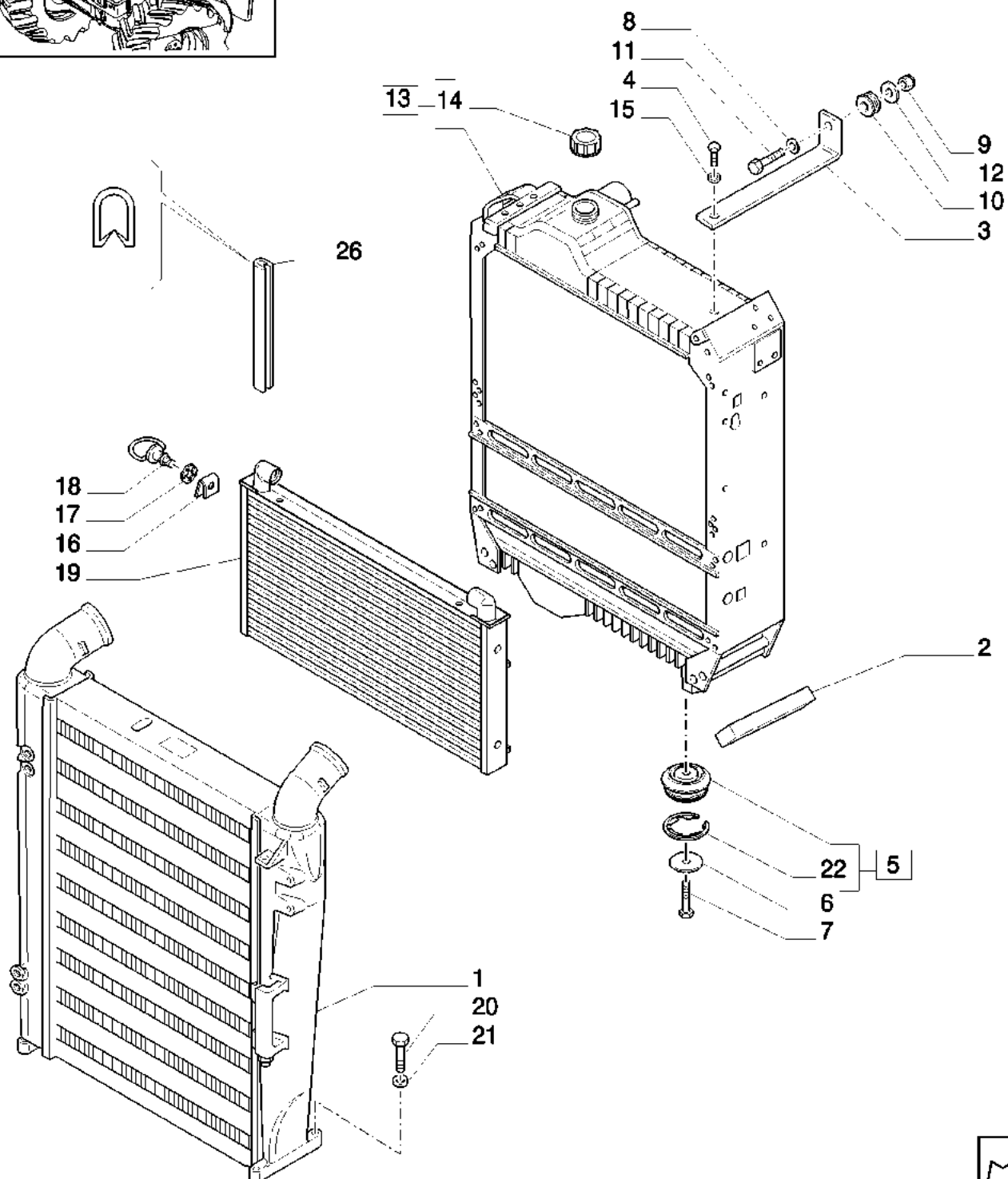
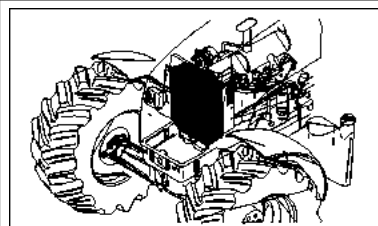
INTERCOOLER AND CONDENSER - BREAKDOWN



INTERCOOLER AND CONDENSER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87641372		1	AFTERCOOLER, ASSY
2		87610901		1	CONDENSER, Intercoder
3		87658578		1	PIN
4		87641371		1	AFTERCOOLER, Air Conditioning Condenser
5		87385206		2	HANDLE
6		87385211		2	NUT
7		87385207		2	BUSHING
8		84129836		4	WASHER
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

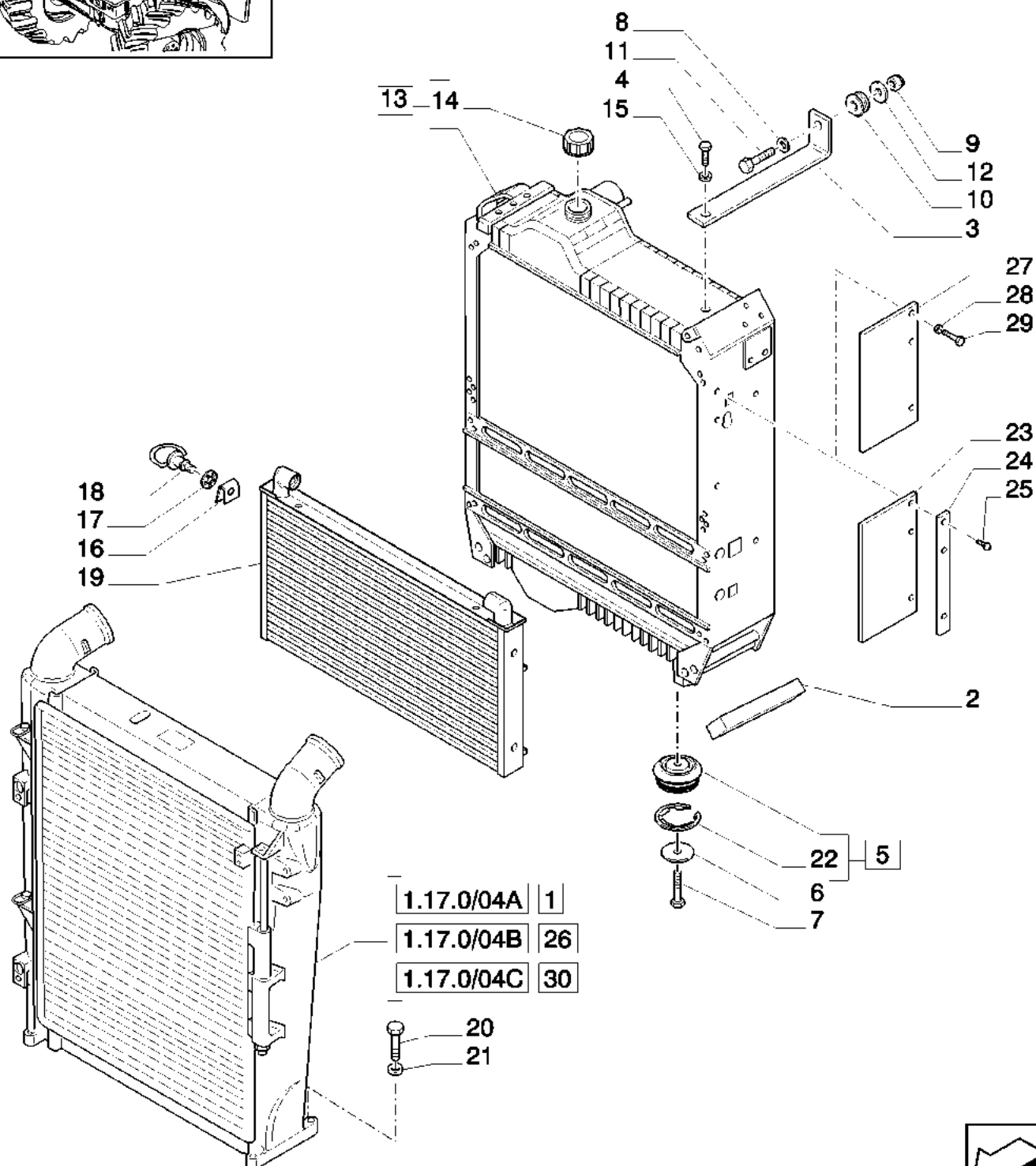
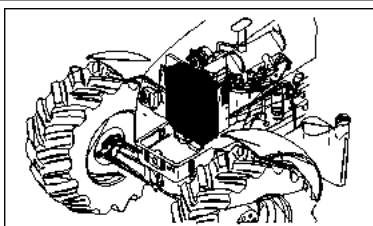
RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790



RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87739454	C6571	1	INTERCOOLER
1		84214426	D6571	1	INTERCOOLER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13	1	87737092		1	RADIATOR, 5 Row
13	2	87737094		1	RADIATOR, 6 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19		87575383		1	OIL COOLER
20		16044121		4	SCREW, Hex, M8 x 45, 8.8
21		14496501		4	WASHER, M8 x 16 x 1.6
22		82033528		1	SNAP RING
23		87726041		2	GASKET
24		87726042		2	RETAINING PLATE
25		82894824		6	RIVET
26		83964601	D6266	1	MOLDING
(1) MAXXUM 125					
(2) MAXXUM 140					
Value and X-Line/Limited Versions only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.); D6266 Serial N. (Z9BE08990 Basildon Prod. / Z9BE53047 St. Valentin Prod.); D6571 After Date 21 September 2009					MAXXUM 140 MAXXUM 125

RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790



RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87726038	C6266	1	INTERCOOLER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13	1	87737092		1	RADIATOR, 5 Row
13	2	87737094		1	RADIATOR, 6 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19		87575383		1	OIL COOLER
20		16044121		4	SCREW, Hex, M8 x 45, 8.8
21		14496501		4	WASHER, M8 x 16 x 1.6
22		82033528		1	SNAP RING
23		87726041	C6571	2	GASKET
24		87726042	C6571	2	RETAINING PLATE
25		82894824	C6571	6	RIVET
26		84158367	D6266 C6571	1	INTERCOOLER
27		84216346	D6571	2	GASKET
28		10523401	D6571	6	WASHER, M6 x 18 x 2
29		86977726	D6571	6	SCREW, Hex, M6 x 12, 8.8
30		84214439	D6571	1	INTERCOOLER

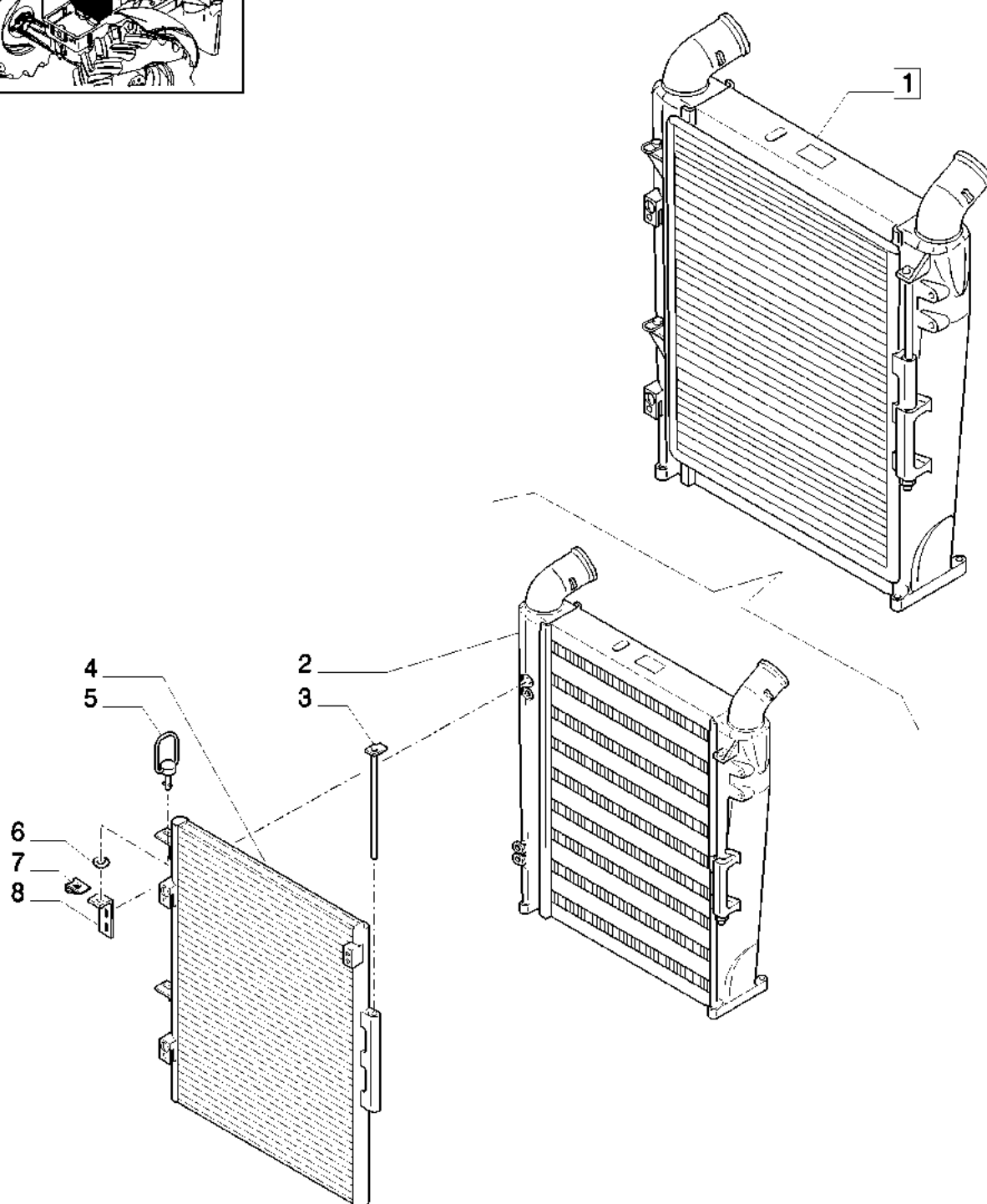
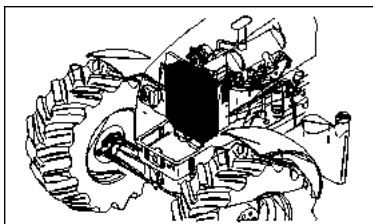
(1) MAXXUM 110, 115, 120, 130

(2) MAXXUM 125, 140

Multicontroller/Pro Version only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.); D6266 Serial N. (Z9BE08990 Basildon Prod. / Z9BE53047 St. Valentin Prod.); D6571 After Date 21 September 2009

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

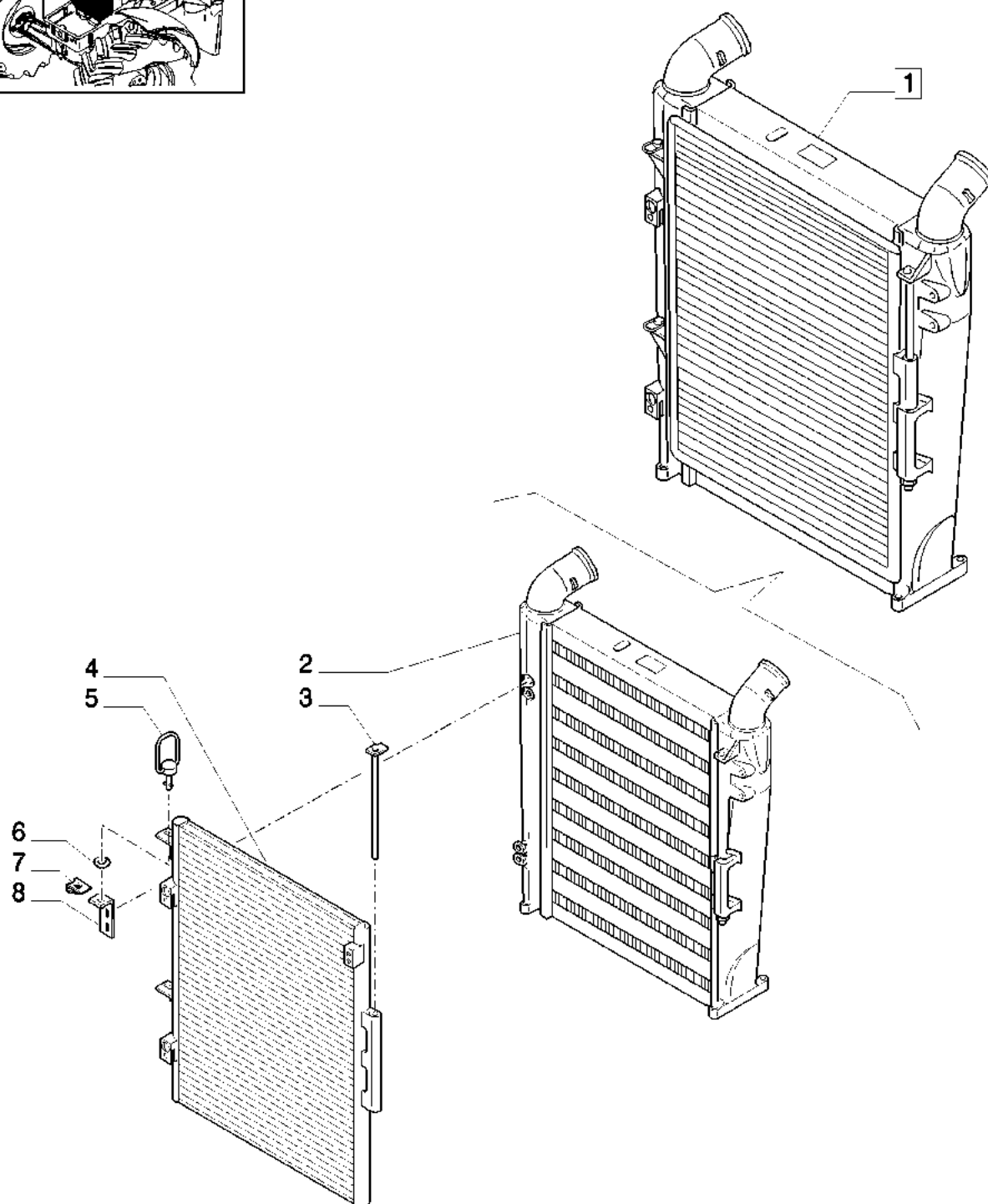
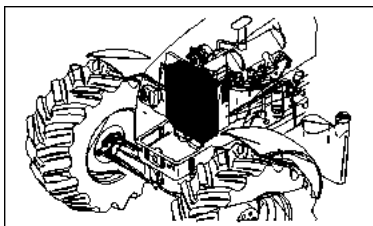
INTERCOOLER AND CONDENSER - BREAKDOWN



INTERCOOLER AND CONDENSER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87726038		1	INTERCOOLER, ASSY
2		87739454		1	INTERCOOLER, Intercooler
3		87658578		1	PIN
4		87739451		1	CONDENSER, Air Conditioning Condenser
5		87734728		2	STUD
6		87734729		2	SNAP RING
7		87734730		2	SPRING CLIP
8		87741699		2	HOLDER
					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 115 MAXXUM 125

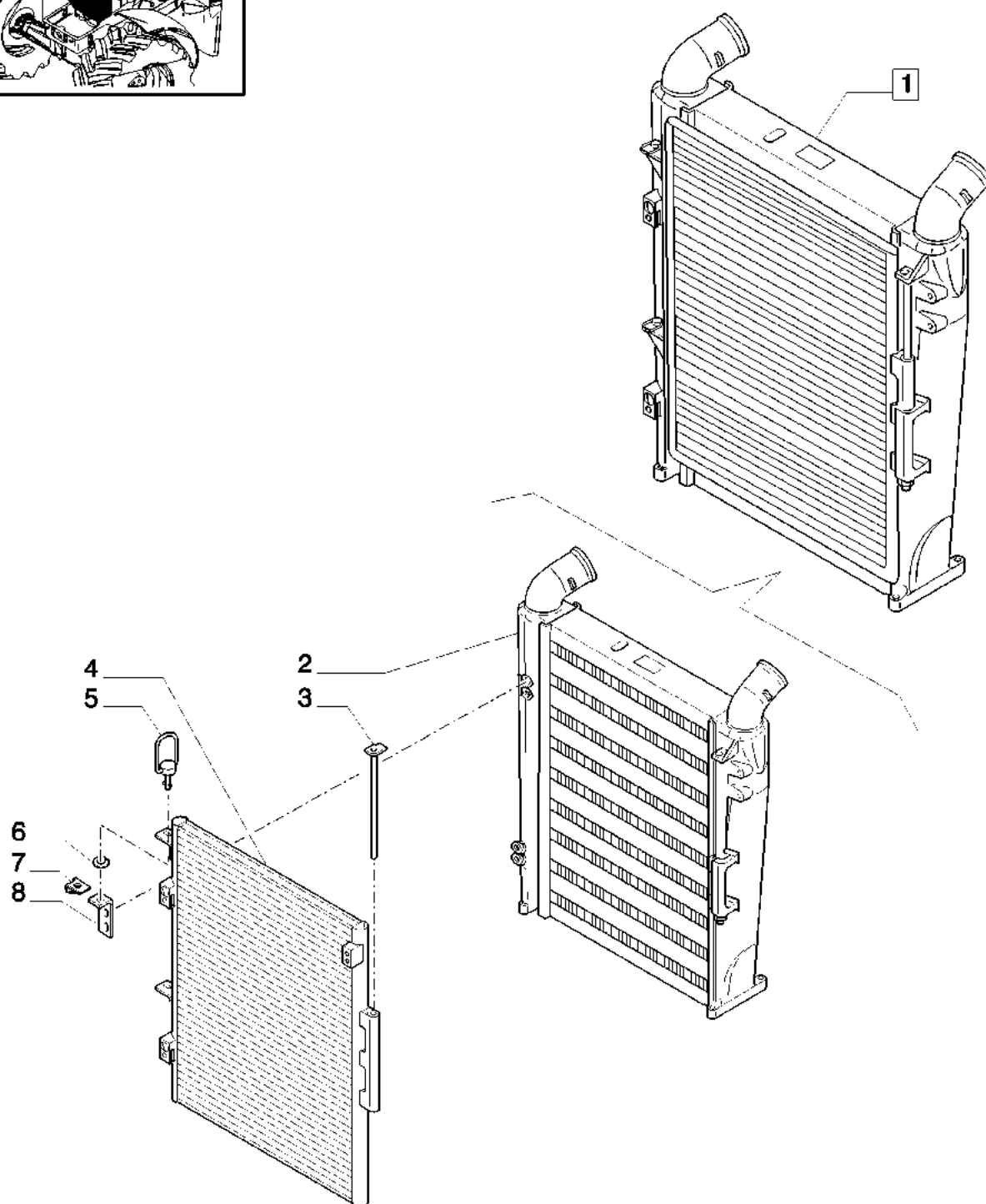
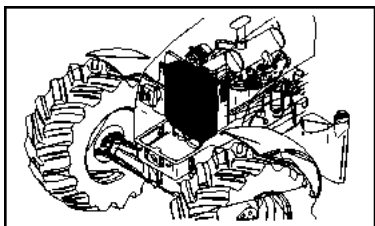
INTERCOOLER AND CONDENSER - BREAKDOWN



INTERCOOLER AND CONDENSER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84158367		1	INTERCOOLER, ASSY
2		87739454		1	INTERCOOLER, Intercooler
3		87658578		1	PIN
4		84158364		1	CONDENSER, Air Conditioning Condenser
5		87734728		2	STUD
6		84137543		2	SNAP RING
7		87734730		2	SPRING CLIP
8		87741699		2	HOLDER
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

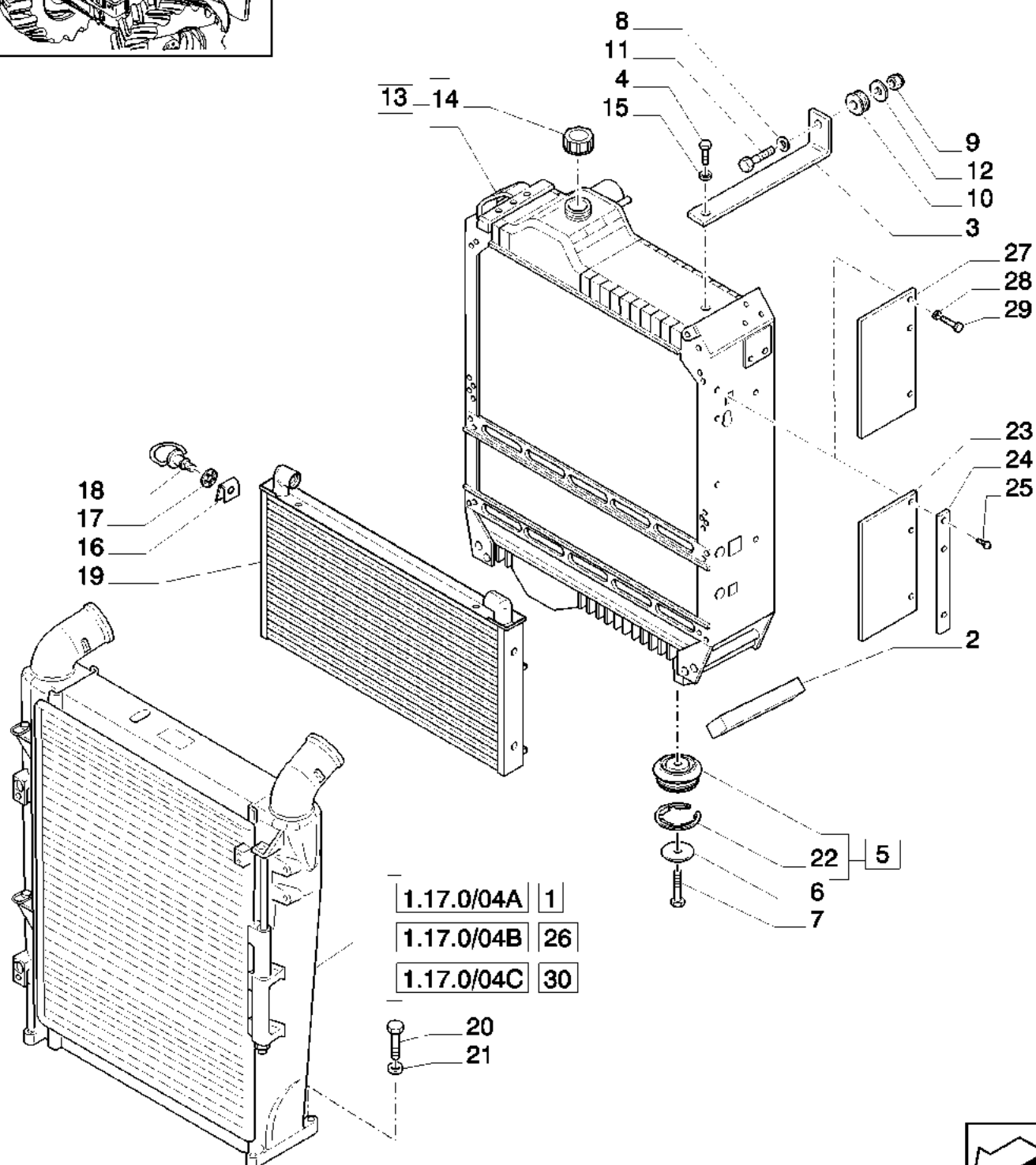
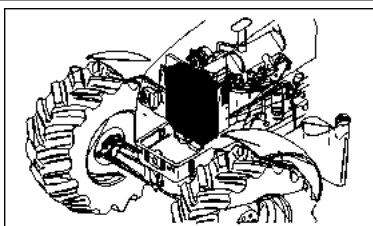
INTERCOOLER AND CONDENSER - BREAKDOWN



INTERCOOLER AND CONDENSER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84214439		1	INTERCOOLER, ASSY
2		84214426		1	INTERCOOLER, Intercooler
3		87658578		1	PIN
4		84249271		1	CONDENSER, Air Conditioning Condenser
5		87734728		2	STUD
6		84137543		2	SNAP RING
7		87734730		2	SPRING CLIP
8		87741699		2	HOLDER
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR. 330641) AIR CONDITIONING - RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790



(VAR. 330641) AIR CONDITIONING - RADIATOR, COOLING SYSTEM & RELATED PARTS - D5790

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87726038	C6266	1	INTERCOOLER
2		82030145		2	SEAL
3		82027541		1	BRACKET
4		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		82023389		2	SILENTBLOC
6		5102702		2	WASHER, M10 x 45 x 3 Thk
7		11343821		2	BOLT, Hex, M10 x 1.25 x 50, 8.8
8		85700654		1	WASHER, M10.5 x 20 x 2.5 Thk
9		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
10		82009429		1	ISOLATOR
11		16040821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
12		83904166		1	WASHER, M10.5 x 30 x 4 Thk, HDN
13	1	87737092		1	RADIATOR, 5 Row
13	2	87737094		1	RADIATOR, 6 Row
14		87306788		1	RADIATOR CAP
15		10519604		1	WASHER, M8 x 17 x 2
16		82004582		1	CLIP
17		82004583		1	RETAINER
18		82005454		1	FASTENER
19		87575383		1	OIL COOLER
20		16044121		4	SCREW, Hex, M8 x 45, 8.8
21		14496501		4	WASHER, M8 x 16 x 1.6
22		82033528		1	SNAP RING
23		87726041	C6571	2	GASKET
24		87726042	C6571	2	RETAINING PLATE
25		82894824	C6571	6	RIVET
26		84158367	D6266 C6571	1	INTERCOOLER
27		84216346	D6571	2	GASKET
28		10523401	D6571	6	WASHER, M6 x 18 x 2
29		86977726	D6571	6	SCREW, Hex, M6 x 12, 8.8
30		84214439	D6571	1	INTERCOOLER

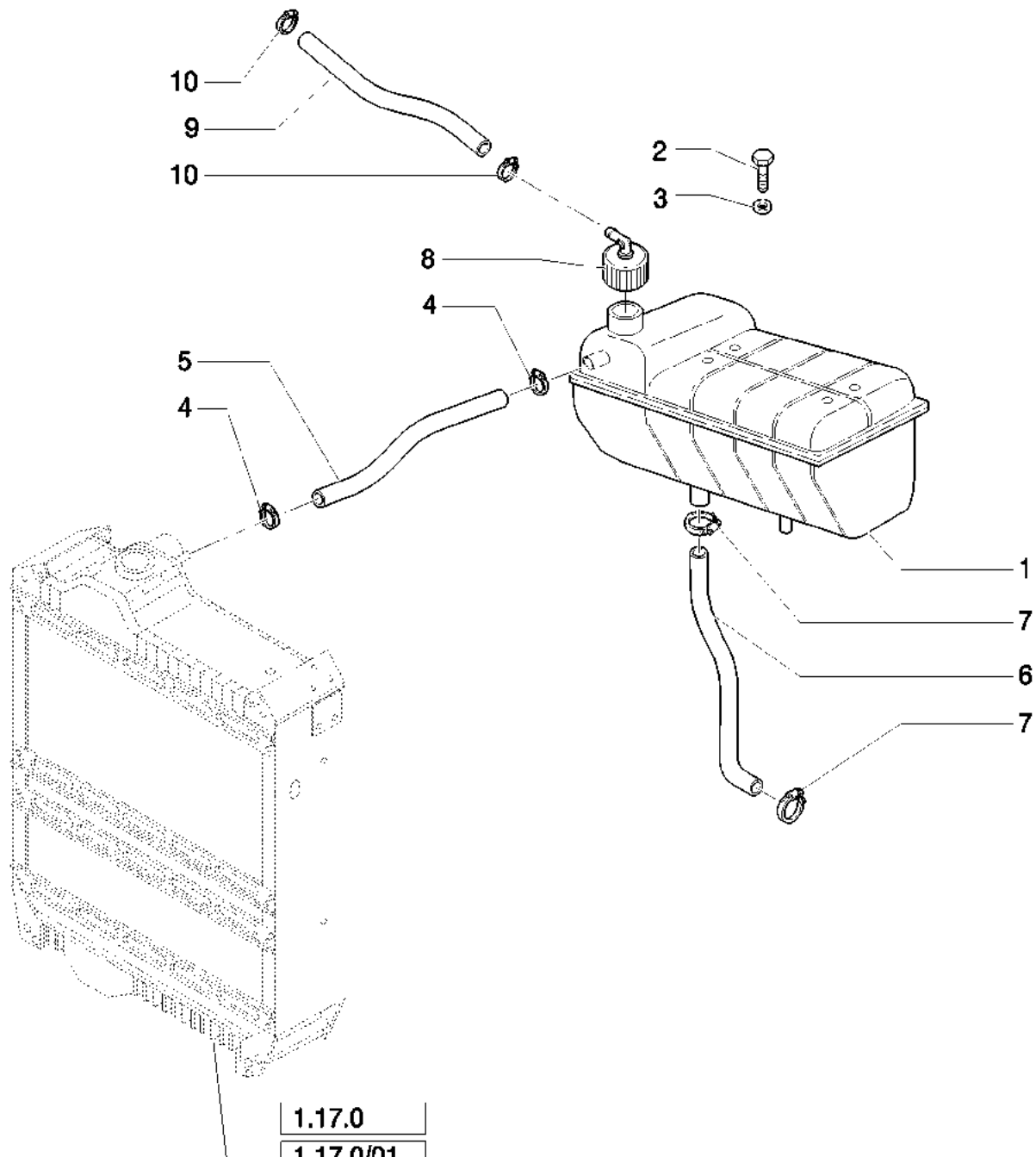
(1) MAXXUM 125

(2) MAXXUM 140

Value and X-Line/Limited Versions only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.); D6266 Serial N. (Z9BE08990 Basildon Prod. / Z9BE53047 St. Valentin Prod.); D6571 After Date 21 September 2009

MAXXUM 140
MAXXUM 125

COOLING - EXPANSION TANK



1.17.0

1.17.0/01

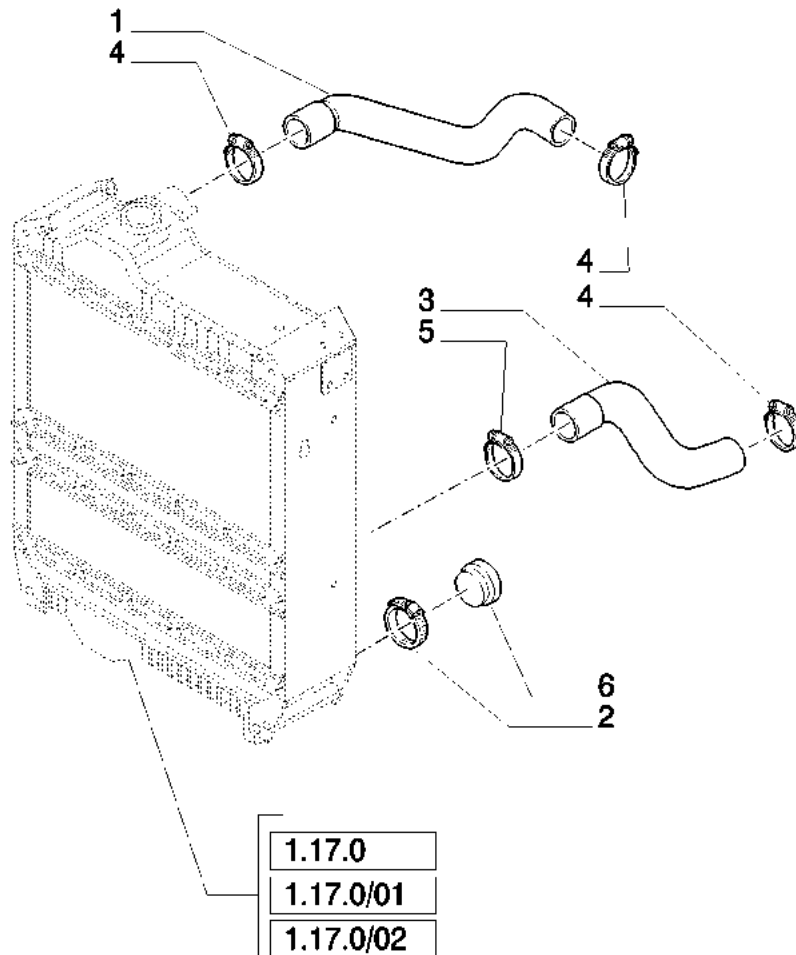
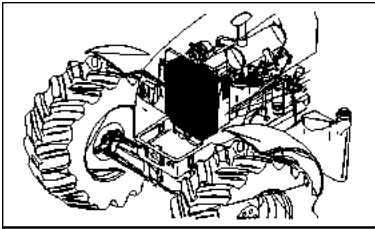
1.17.0/02



COOLING - EXPANSION TANK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019588		1	COOLANT EXPANSION RESERVOIR
2		16043224		4	SCREW, Hex, M8 x 16, 8.8, Full Thd
3		12646704		4	WASHER, M8 x 20 x 2
4		87313783		2	CLAMP, 10-16
5		82000885		1	FLEXIBLE HOSE, 485MM
6		87370929	C6434	1	FLEXIBLE HOSE, MAX 100, MAX 110, MAX 120, MAX 130
6		87388682	C6434	1	FLEXIBLE HOSE, MAX 115, MAX 125, MAX 140
6		87306453	D6434	1	FLEXIBLE HOSE, MAX100, MAX110, MAX120, MAX130
6		84130803	D6434	1	FLEXIBLE HOSE, MAX115, MAX125, MAX140
7		82039344		2	CLAMP, 20-32
8		82022744		1	CAP
9		82031702		1	HOSE, 1295MM
10		529070		2	CABLE STRAP, .30" x 14.5"
D6434 Serial N. (Z9BE09459 Basildon Prod. / 16 June 2008 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

RADIATOR HOSES



RADIATOR HOSES

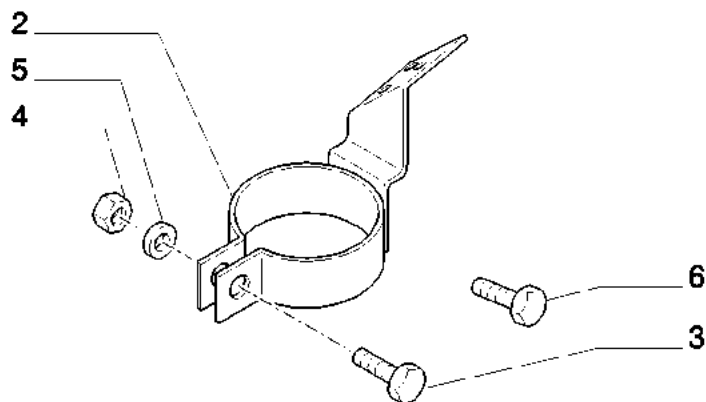
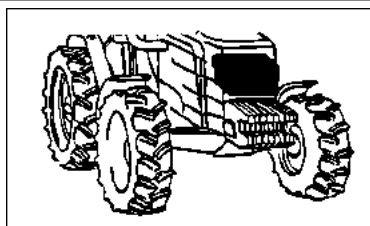
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030134		1	HOSE
1	1	82030133		1	HOSE
2		82019905		1	HOSE CLAMP, 15-24
3		82030135		1	HOSE
4		82036351		3	HOSE CLAMP, 50-70
5	2	87374233		1	COLLAR CLAMP, 40-60
6	2	83952371		1	PLUG

(1) for Multicontroller/Pro Version Only

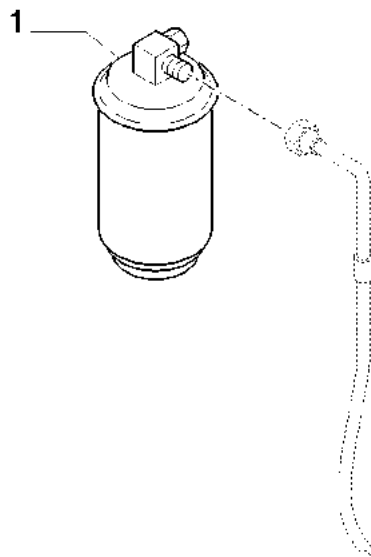
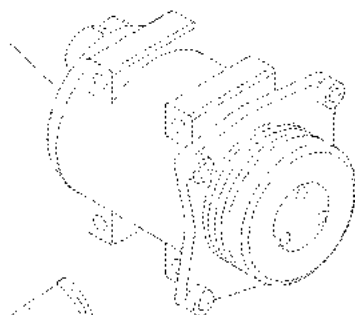
(2) Only L/Cab

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

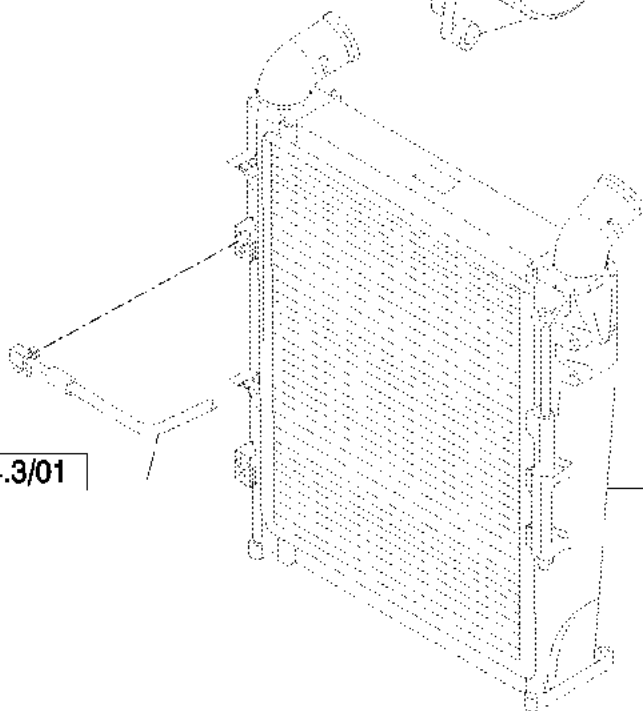
CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING - C6663



0.88.0



1.94.3/01



1.17.0/02



1.17.2/01

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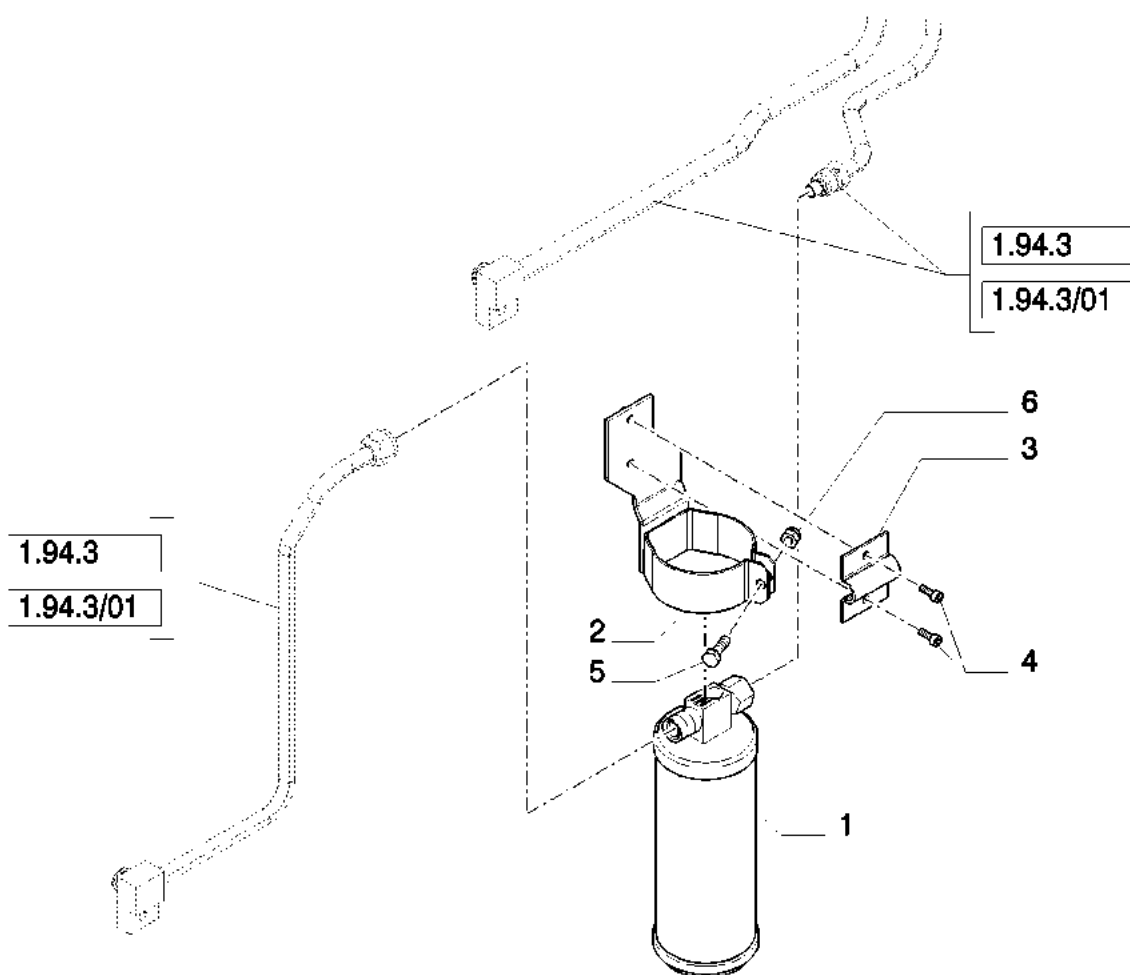
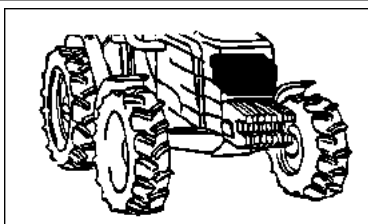
CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING - C6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87374420		1	RECEIVER-DRYER
2		82027327		1	BRACKET
3		10902424		1	BOLT, Hex, M6 x 20, 8.8, Full Thd
4		15896221		1	NUT, M6, CI 10
5		10516474		1	LOCK WASHER
6		86511828		1	SCREW, Cross Pan Hd, M6 x 12

Multicontroller/Pro Version only; C6663 Serial N. (ZABE02980 Basildon Prod. / ZABE50385 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 115 MAXXUM 125**

DEHYDRATING FILTER FOR AIR CONDITIONING - D6663



1.17.2/01

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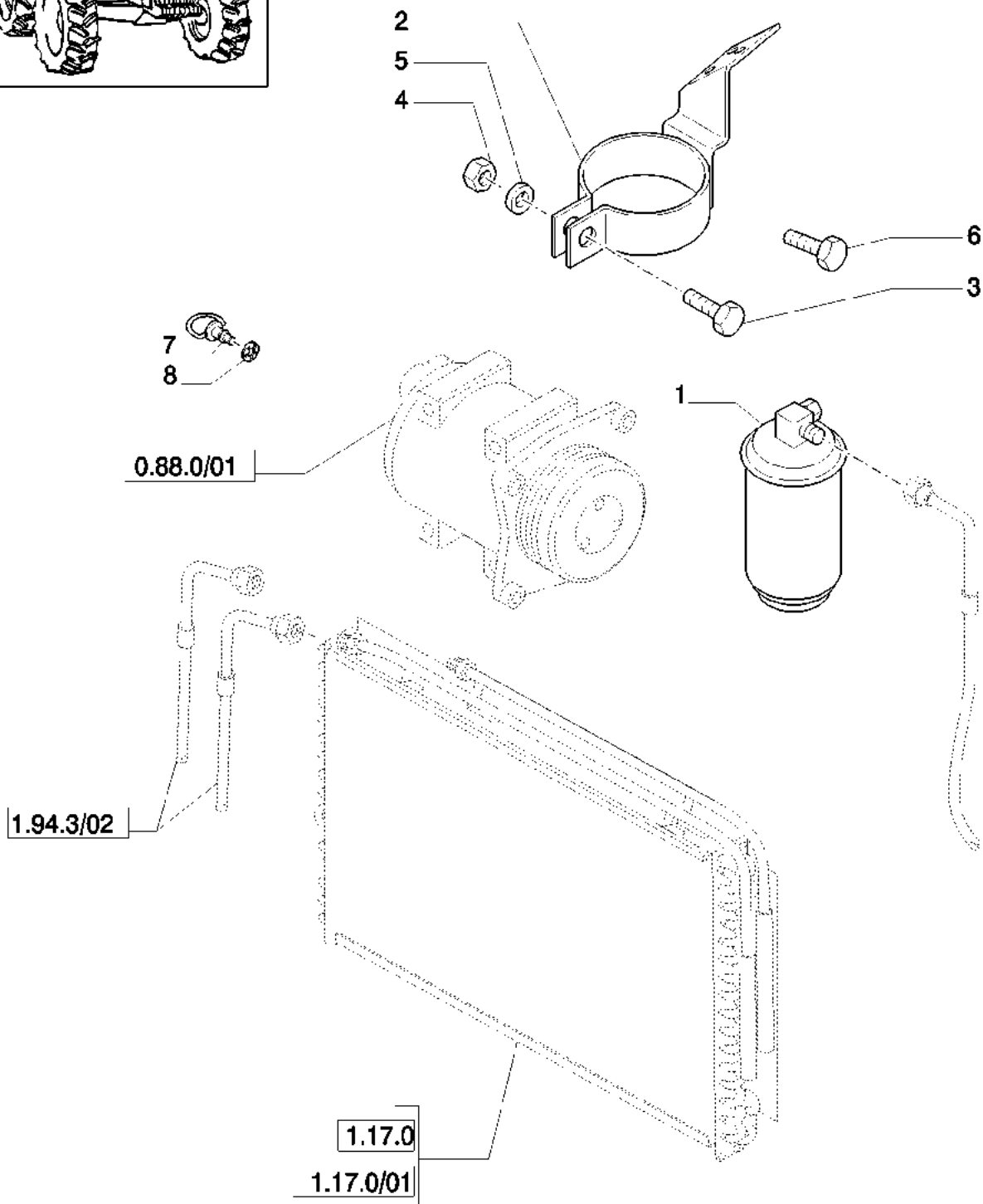
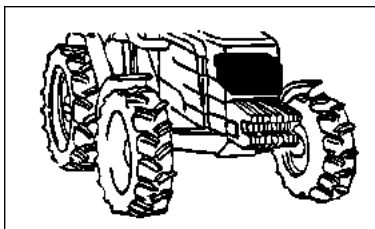
DEHYDRATING FILTER FOR AIR CONDITIONING - D6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87343822		1	RECEIVER-DRYER
2		87750158		1	BRACKET
3		84233849		1	BRACKET
4		14303021		2	SCREW, Hex, M4 x 12, 8.8, Full Thd
5		10902424		1	BOLT, Hex, M6 x 20, 8.8, Full Thd
6		12574211		1	LOCK NUT, M6 x 1, Cl 8

Multicontroller/Pro Version only; D6663 Serial N. (ZABE02981 Basildon Prod. / ZABE50386 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

(VAR.330641) AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING



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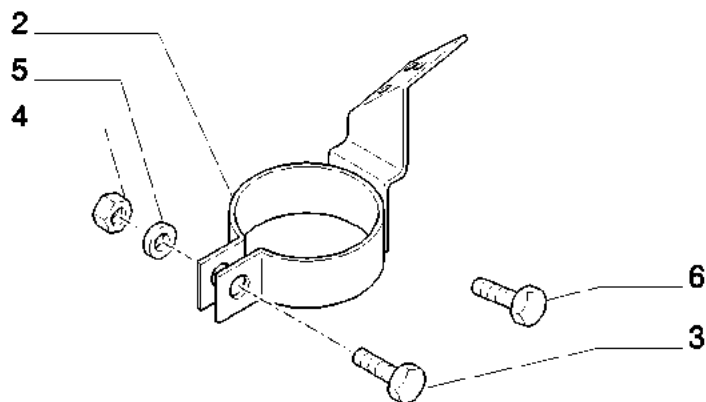
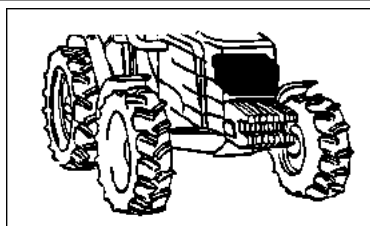
(VAR.330641) AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87374420		1	RECEIVER-DRYER
2		82027327		1	BRACKET
3		10902424		1	BOLT, Hex, M6 x 20, 8.8, Full Thd
4		15896221		1	NUT, M6, CI 10
5		10516474		1	LOCK WASHER
6		86511828		1	SCREW, Cross Pan Hd, M6 x 12
7		82011199		1	FASTENER
8		82004583		1	RETAINER

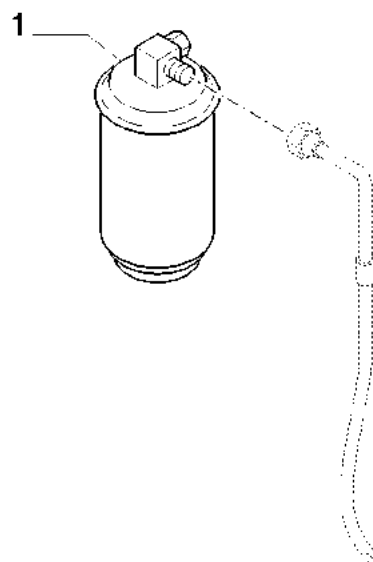
Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

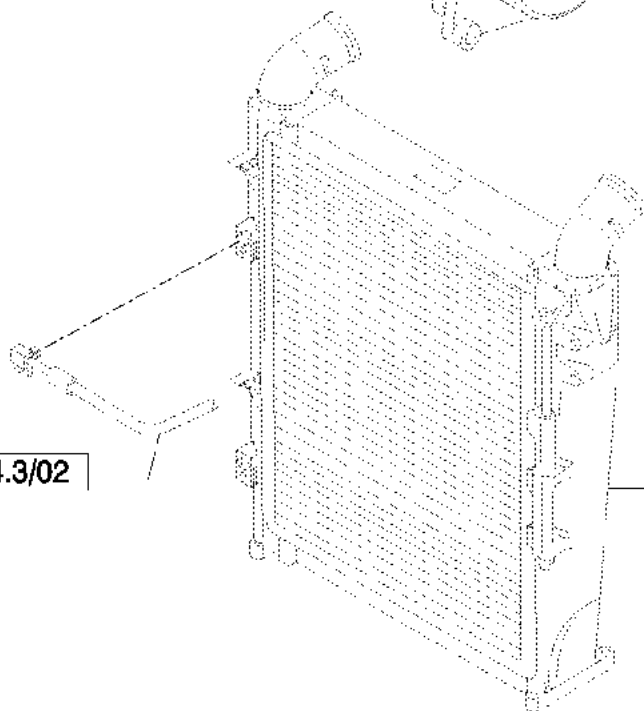
(VAR.330641) AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING



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1.94.3/02



1.17.0/02



1.17.2/03

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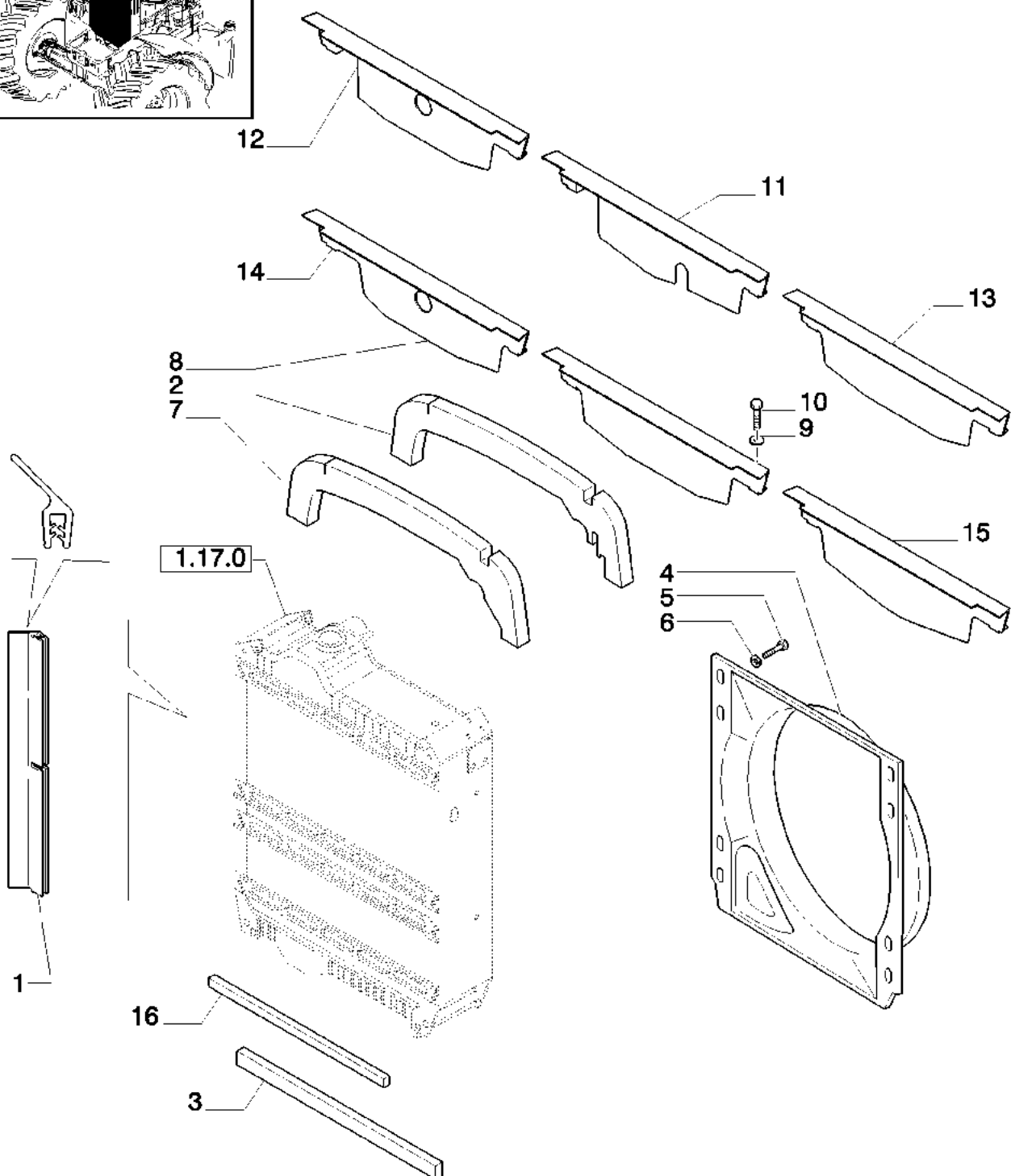
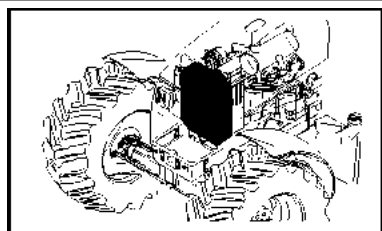
(VAR.330641) AIR CONDITIONING - CONDENSER AND DEHYDRATING FILTER FOR AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87374420		1	RECEIVER-DRYER
2		82027327		1	BRACKET
3		10902424		1	BOLT, Hex, M6 x 20, 8.8, Full Thd
4		15896221		1	NUT, M6, CI 10
5		10516474		1	LOCK WASHER
6		86511828		1	SCREW, Cross Pan Hd, M6 x 12

X-Line/Limited Version only

MAXXUM 140

RADIATOR DUCT AND SEALS - C5989



RADIATOR DUCT AND SEALS - C5989

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031638		2	GASKET
1		87580269		1	GASKET, 197MM
2		82033798		1	SEAL, W/CAB
2	1	87521935		1	SEAL
3	2	82022052		1	SEAL, 574MM, W/CAB
3		87315613		1	GASKET, 445MM
3	3	87315614		1	GASKET, 545MM
4	4	87387899		1	SHROUD
4	1	87387897		1	SHROUD
5		87377778		8	SCREW
6		81872184		8	WASHER
7	4	82033789		1	SEAL
8	5	87549343		1	DEFLECTOR
9		10519604		2	WASHER, M8 x 17 x 2
10		16043221		2	SCREW, Hex, M8 x 16, 8.8
11	6	87549344		1	DEFLECTOR
12	7	87547969		1	DEFLECTOR
13	8	{87311843}		1	
14	9	{87311942}		1	
15	10	87312432		1	PLATE
16		87580269		1	GASKET, 197MM
(1) W/Electr. Engine (2) Std Equipment for X-Line and Multicontroller Models; With VAR.330643 (Air Conditioning with ATC) for W/CAB Models (3) Std Equipment for Value, Limited and Pro Models (4) W/Mechanical Engine (5) MAX100, MAX110, MAX115 Value and X-Line/Limited Versions (6) Less Front Linkage & PTO for Suspended Axle, VAR.336811 (MAX100, MAX110, MAX115 X-Line/Limited Versions) (7) With Front HPL and PTO with 6 Spline , VAR.330813 (X-Line/Limited Version) (8) MAX120, MAX125, MAX130, MAX140 + MAX100, MAX115 Multicontroller/Pro Version (9) With Front HPL and PTO with 6 Spline , VAR.330813 (Multicontroller/Pro Version) (10) Less Front Linkage & PTO for Suspended Axle, VAR.336811 (Multicontroller/Pro Models + MAX125, MAX140 X-Line/Limited Version)					
C5989 Serial N. (Z8BE07761 Basildon Prod. / 01 August 2007 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

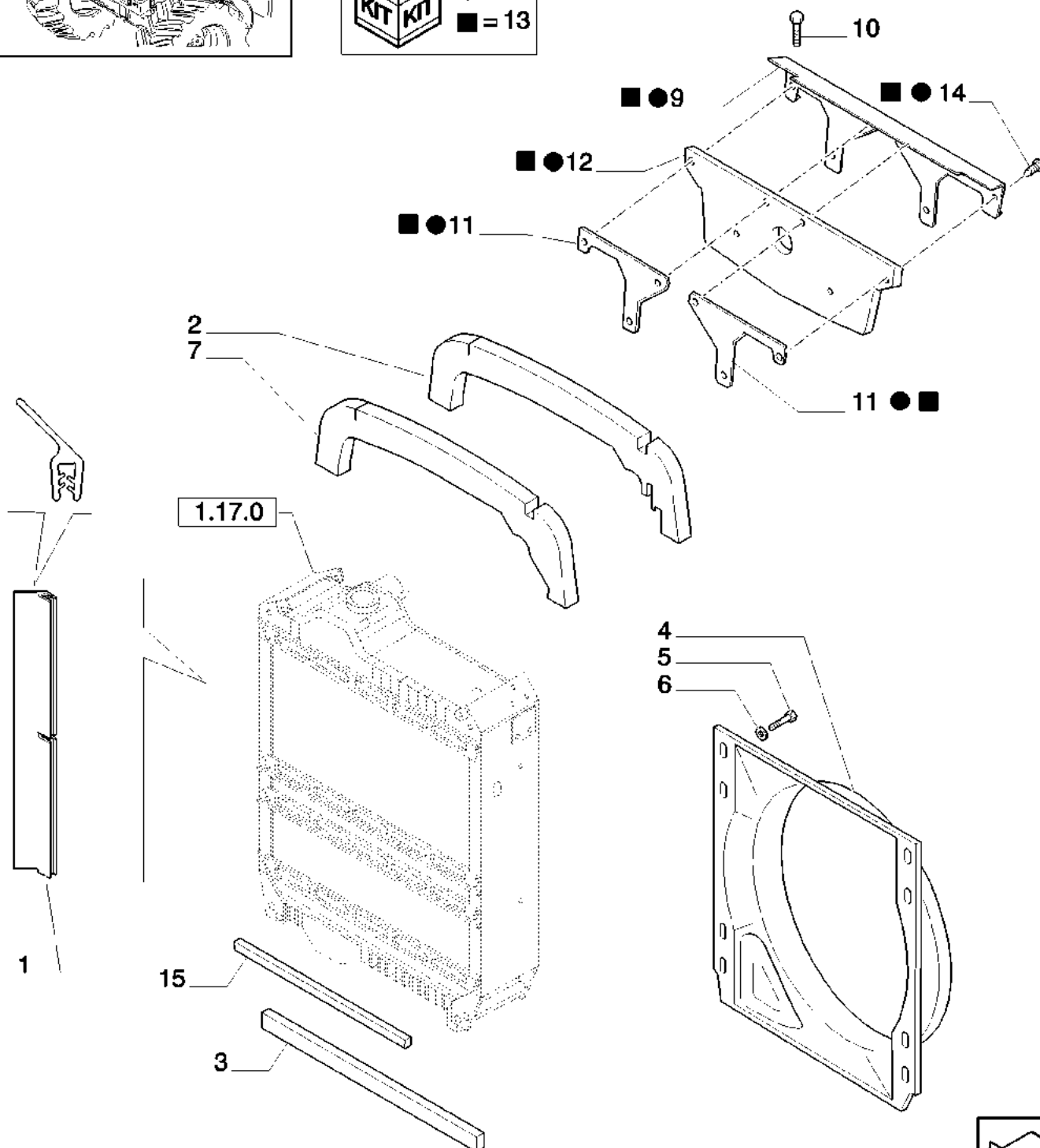
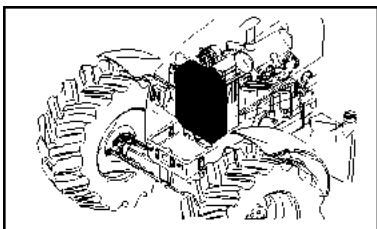
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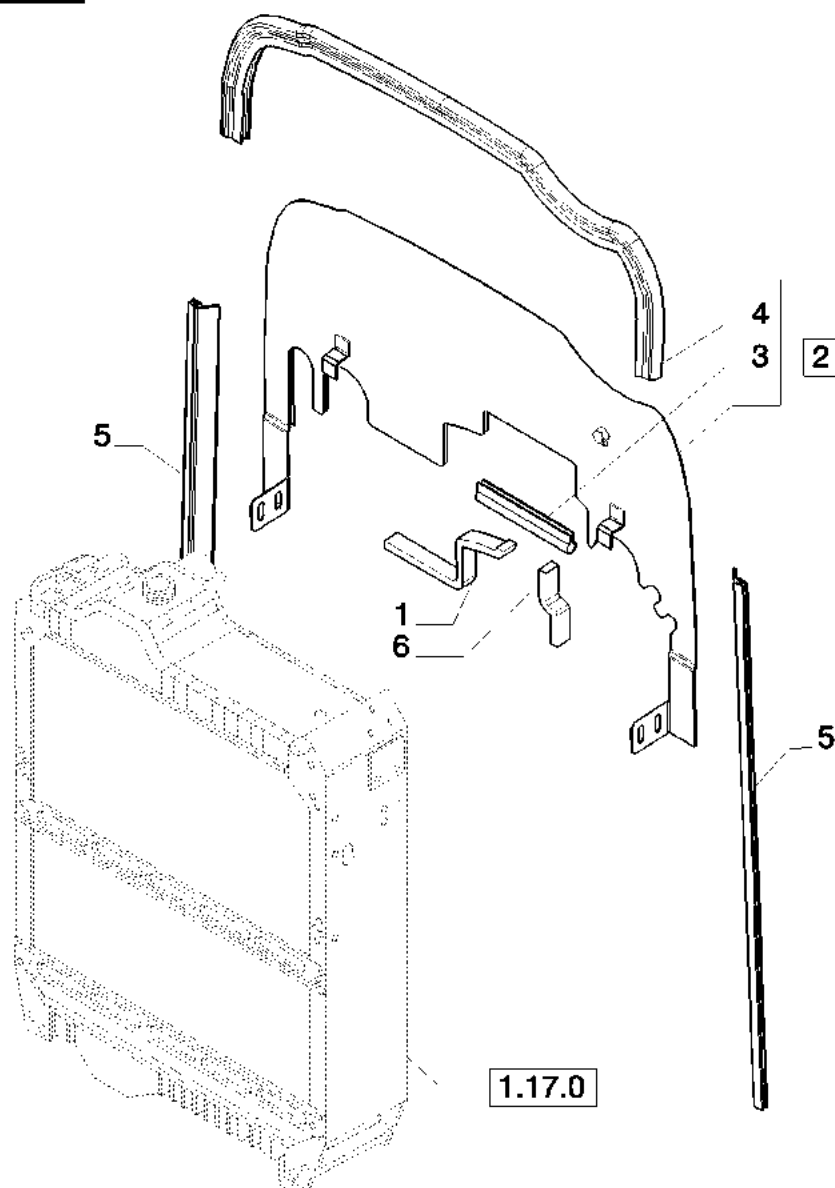
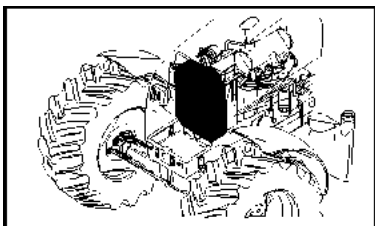
RADIATOR DUCT AND SEALS - D5989



RADIATOR DUCT AND SEALS - D5989

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031638		2	GASKET
1		87580269		1	GASKET, 197MM
2		82033798		1	SEAL, W/CAB
2	1	87521935		1	SEAL
3	2	82022052		1	SEAL, 574MM, W/CAB
3		87315613		1	GASKET, 445MM
3	3	87315614		1	GASKET, 545MM
4	4	87387899		1	SHROUD
4	1	87387897		1	SHROUD
5		87377778		8	SCREW
6		81872184		8	WASHER
7	4	82033789		1	SEAL
8		87668400		1	DEFLECTOR, ASSY
9		87649701		1	DEFLECTOR
10		16043221		2	SCREW, Hex, M8 x 16, 8.8
11		87649703		2	DEFLECTOR
12		87668399		1	FOAM
12	5	87649704		1	FOAM
13	5	87668401		1	DEFLECTOR, ASSY
14		87635853		6	STUD
15		87580269		1	GASKET, 197MM
(1) W/Electr. Engine (2) Std Equipment for X-Line and Multicontroller Models; With VAR.330643 (Air Conditioning with ATC) for W/CAB Models (3) Std Equipment for Value, Limited and Pro Models (4) W/Mechanical Engine (5) for Suspended Front axle, VAR. 330429 - 330430					
D5989 Serial N. (Z8BE07762 Basildon Prod. / 01 August 2007 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

RADIATOR SEALS



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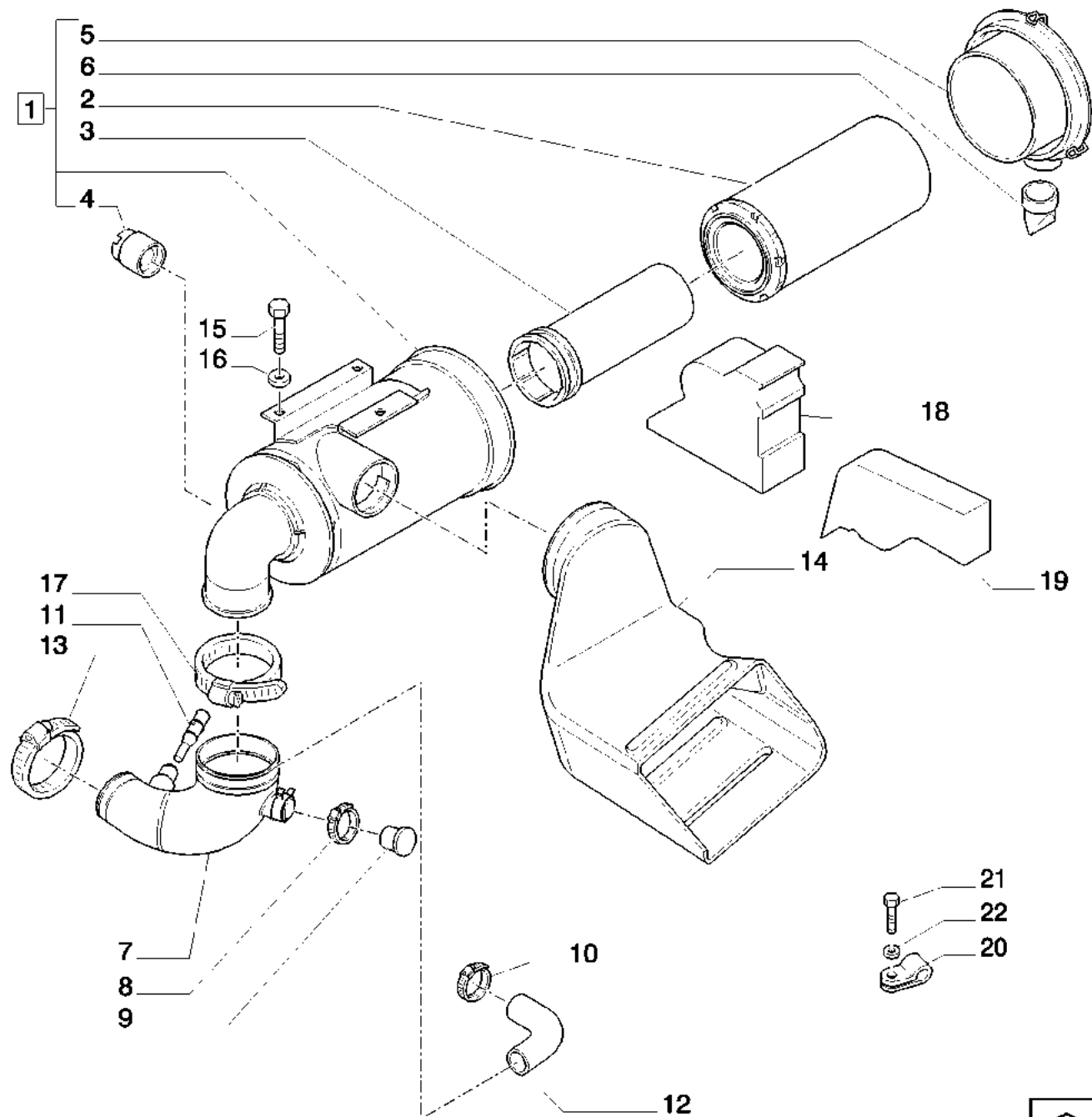
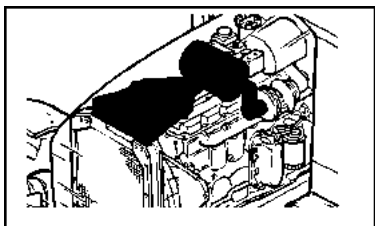
RADIATOR SEALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84156538		1	GASKET, 230MM
2		84241301		1	PANEL, ASSY
3		9504603		1	GASKET
4		84148458		1	GASKET
5		87730096		2	GASKET
6		84156551		1	GASKET, 103MM

X-Line Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

DRY AIR FILTER AND PIPES



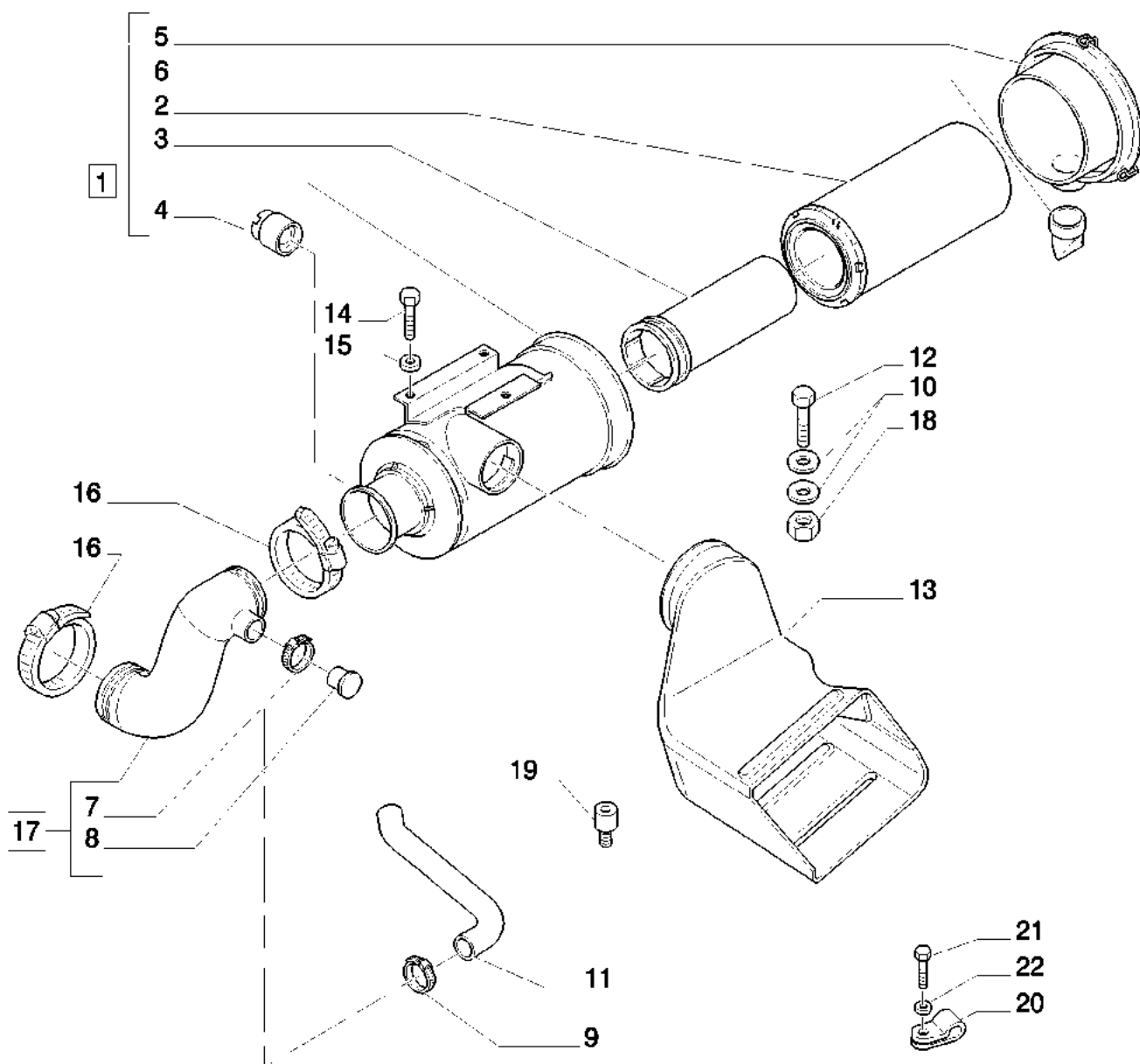
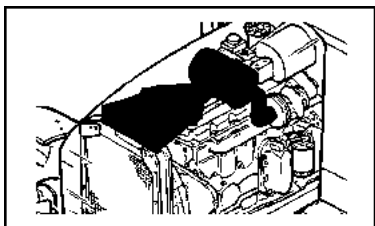
DRY AIR FILTER AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034602		1	FILTER ASSY
2		82034605		1	AIR FILTER, Outer
3		82034608		1	AIR FILTER, Inner
4		82029621		1	INDICATOR
5		87301829		1	COVER
6		87301825		1	DUST VALVE
7	1	87389109		1	AIR DUCT, Incl. 8, 9, 11
7	2	87389107		1	HOSE,LARGE, Incl. 8, 9, 11
8		13387570		1	HOSE CLAMP
9		82019459		1	PLUG
10		82039344		3	CLAMP, 22-32MM
11		87393930		1	TUBE
12		87398725		1	HOSE
13		82036353		1	HOSE CLAMP, 77-95MM
14	3	87326358		1	AIR DUCT
14	4	87522373		1	DUCT
15		11106221		3	BOLT, Hex, M10 x 25, 8.8, Full Thd
16		14496621		3	WASHER, M10 x 21 x 2
17		82036459		1	COLLAR, 104-138MM
18	1	87525544		1	GASKET, LH
19	1	87525545		1	GASKET, RH
20	4, 2	10450990		1	CLAMP
21	5, 4	10902221		1	SCREW, Hex, M6 x 16, 8.8
22	5, 4	10523401		1	WASHER, M6 x 18 x 2

- (1) MAX100
- (2) MAX110, MAX120, MAX130
- (3) Value and X-Line/Limited Versions only
- (4) Pro Version only
- (5) MAX100, MAX110, MAX120, MAX130

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 100

DRY AIR FILTER AND PIPES



DRY AIR FILTER AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037329		1	AIR CLEANER
2		82034620		1	AIR FILTER, Outer
3		82034623		1	AIR FILTER, Inner
4		82029621		1	INDICATOR
5		87301833		1	COVER
6		87301825		1	DUST VALVE
7		13387570		1	HOSE CLAMP, 34MM
8		82019459		1	PLUG
9		82039344		1	CLAMP, 20-32MM
10		14496401		8	WASHER, M6.4 x 12 x 1.6 Thk
11		82033114		1	HOSE
12		15896211		4	NUT, M6, CI 8
13	1	87326364		1	AIR DUCT
13	2	87522437		1	DUCT
14		11106221		3	BOLT, Hex, M10 x 25, 8.8, Full Thd
15		14496621		3	WASHER, M10 x 21 x 2
16		87313773		3	CLAMP, 100-120MM
17		87312771	C6231	1	CONDUIT
17		84131841	D6231	1	CONDUIT
18		10902421		4	SCREW, Hex, M6 x 20, 8.8
19		87344666		4	SILENTBLOC
20	2	10450990		1	CLAMP
21	2	10902221		1	SCREW, Hex, M6 x 16, 8.8
22	2	10523401		1	WASHER, M6 x 18 x 2

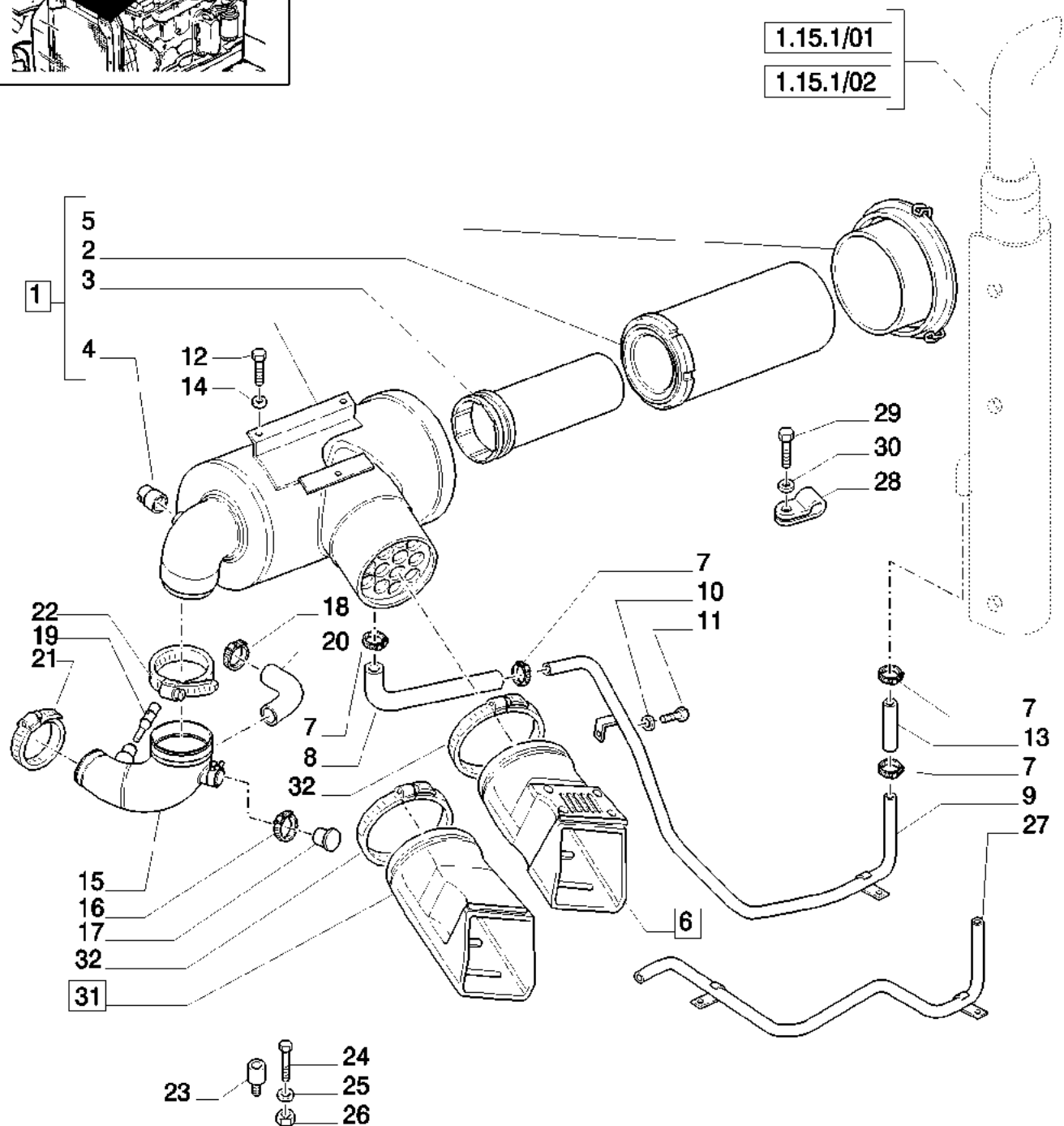
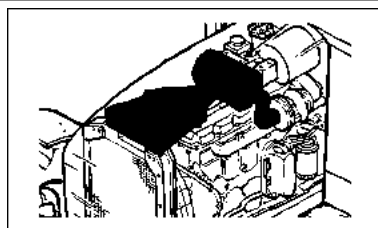
(1) Value and X-Line/Limited Versions only

(2) Pro Version only

D6231 Serial N. (29 July 2008 Basildon Prod. / Z9BE52982 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

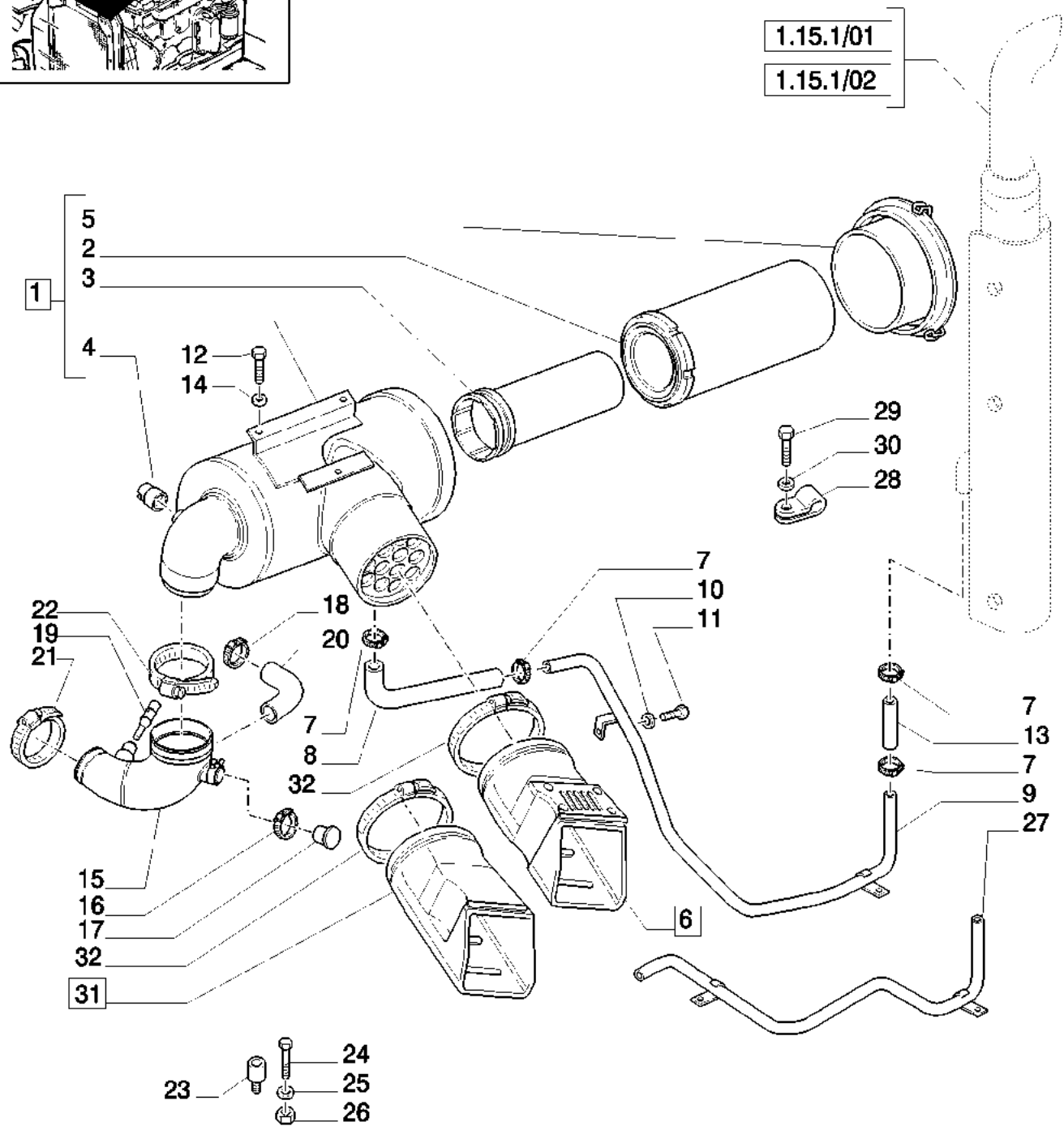
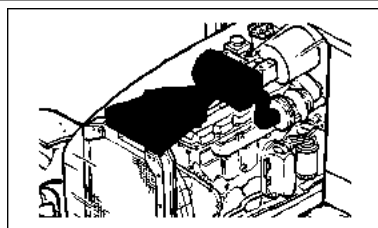
(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"



(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034611		1	AIR CLEANER
2		82034614		1	AIR FILTER
3		82034608		1	AIR FILTER
4		82029621		1	INDICATOR
5		87301832		1	COVER
6	1	87518691		1	DUCT, Incl. 32
7		82036709		4	HOSE CLAMP
8		87396929		1	HOSE
9	2	82039271		1	TUBE
9	3	87596752		1	TUBE
10		14496504		1	WASHER, M8 x 17 x 1.6
11		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
12		11106221		3	BOLT, Hex, M10 x 25, 8.8, Full Thd
13		82036395		1	FLEXIBLE HOSE, 140MM
14		14496601		3	WASHER, M10 x 20 x 2
15	4	87389109		1	AIR DUCT, Incl. 16, 17, 19
15	5	87389107		1	HOSE,LARGE, Incl. 16, 17, 19
16		13387570		1	HOSE CLAMP
17		82019459		1	PLUG
18		82039344		2	CLAMP, 22/23MM
19		87393930		1	TUBE
20		87398725		1	HOSE
21	4	82036353		1	HOSE CLAMP, 60/80MM
21	5	82036354		1	HOSE CLAMP, 70/90MM
22		82036459		1	COLLAR, 104/138MM
23		87344666		4	SILENTBLOC
24		10902424		4	BOLT, Hex, M6 x 20, 8.8, Full Thd
25		14496401		8	WASHER, M6.4 x 12 x 1.6 Thk
26		15896221		4	NUT, M6, CI 10
(1) Pro Version only (2) VAR.330189, Less Front Loader and for Hight Roof (3) VAR.332189, less Front Loader and for Low Roof (4) MAX100 (5) MAX110, MAX120, MAX130					
X-Line/Limited and Multicontroller/Pro Versions only; VAR.332189 is Valid also for Value Version Models					MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100

(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"



(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
27	1	82039272		1	TUBE
27	2	87619618		1	TUBE
28	3	10450990		1	CLAMP
29	3	10902221		1	SCREW, Hex, M6 x 16, 8.8
30	3	10523401		1	WASHER, M6 x 18 x 2
31	4	87326318		1	AIR DUCT, Incl. 32
32		82021427		1	CLAMP

- (1) VAR.331189, With Front Loader and for High Roof
 (2) VAR.333189, with Front Loader and for Low Roof
 (3) MAX110, MAX120, MAX130
 (4) X-Line/Limited Version only (Value Version only for VAR.332189)

X-Line/Limited and Multicontroller/Pro Versions only; VAR.332189 is Valid also for Value Version Models

**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100**

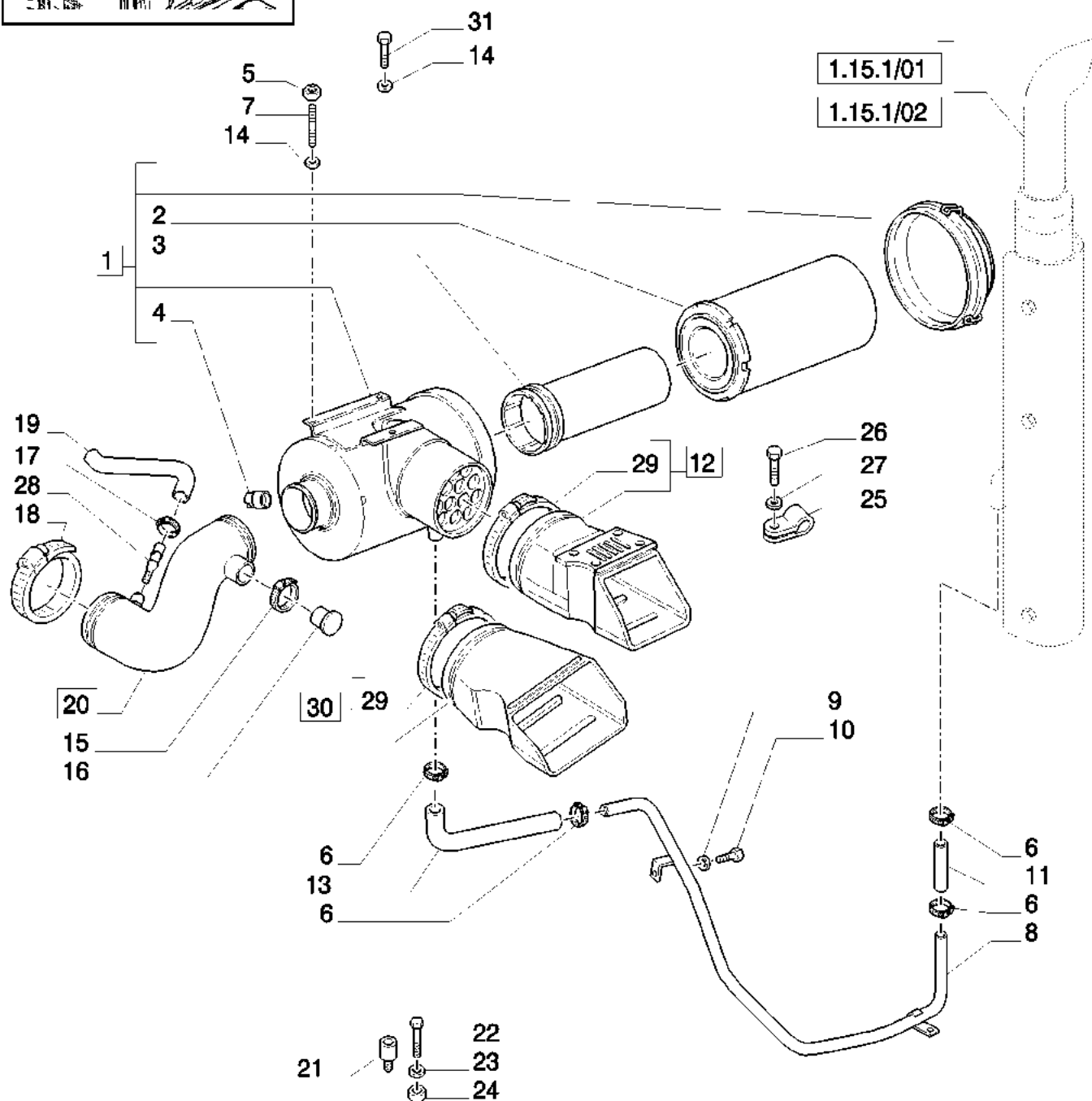
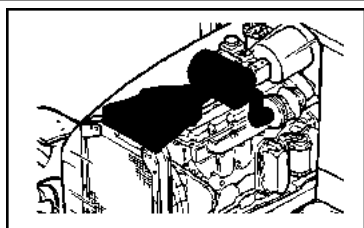
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(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"



(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87585981		1	FILTER, ASSY
2		82028977		1	AIR FILTER
3		82028151		1	ELEMENT
4		82029621		1	INDICATOR
5		11701711		3	NUT, M10, CI 8
6		82036709		4	HOSE CLAMP
7		81870144		3	STUD, M10 x 32
8		82039318		1	TUBE
9		14496504		1	WASHER, M8 x 17 x 1.6
10		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82036395		1	FLEXIBLE HOSE, 140MM
12	1	87518694		1	DUCT
13		87396929		1	HOSE
14		14496601		3	WASHER, M10 x 20 x 2
15		13387570		1	HOSE CLAMP, 34MM
16		82019459		1	PLUG
17		82039344		1	CLAMP, 20/32MM
18	1	82036460		2	COLLAR, 110 x 130 x 12
18	2	87313773		2	CLAMP, 100 x 120 x 12
19	1	87312773		1	FLEXIBLE HOSE
19	2	82033114		1	HOSE
20		87312771	C6231	1	CONDUIT, Incl. 15, 16, 28
20		84131841	D6231	1	CONDUIT, Incl. 15, 16, 28
21		87344666		4	SILENTBLOC
22		10902424		4	BOLT, Hex, M6 x 20, 8.8, Full Thd
23		14496401		8	WASHER, M6.4 x 12 x 1.6 Thk
24		15896221		4	NUT, M6, CI 10
25		10450990		1	CLAMP
26		10902221		1	SCREW, Hex, M6 x 16, 8.8
27		10523401		1	WASHER, M6 x 18 x 2
28		{82038172}		1	
29		82021427		1	CLAMP
30	2	87326338		1	AIR DUCT

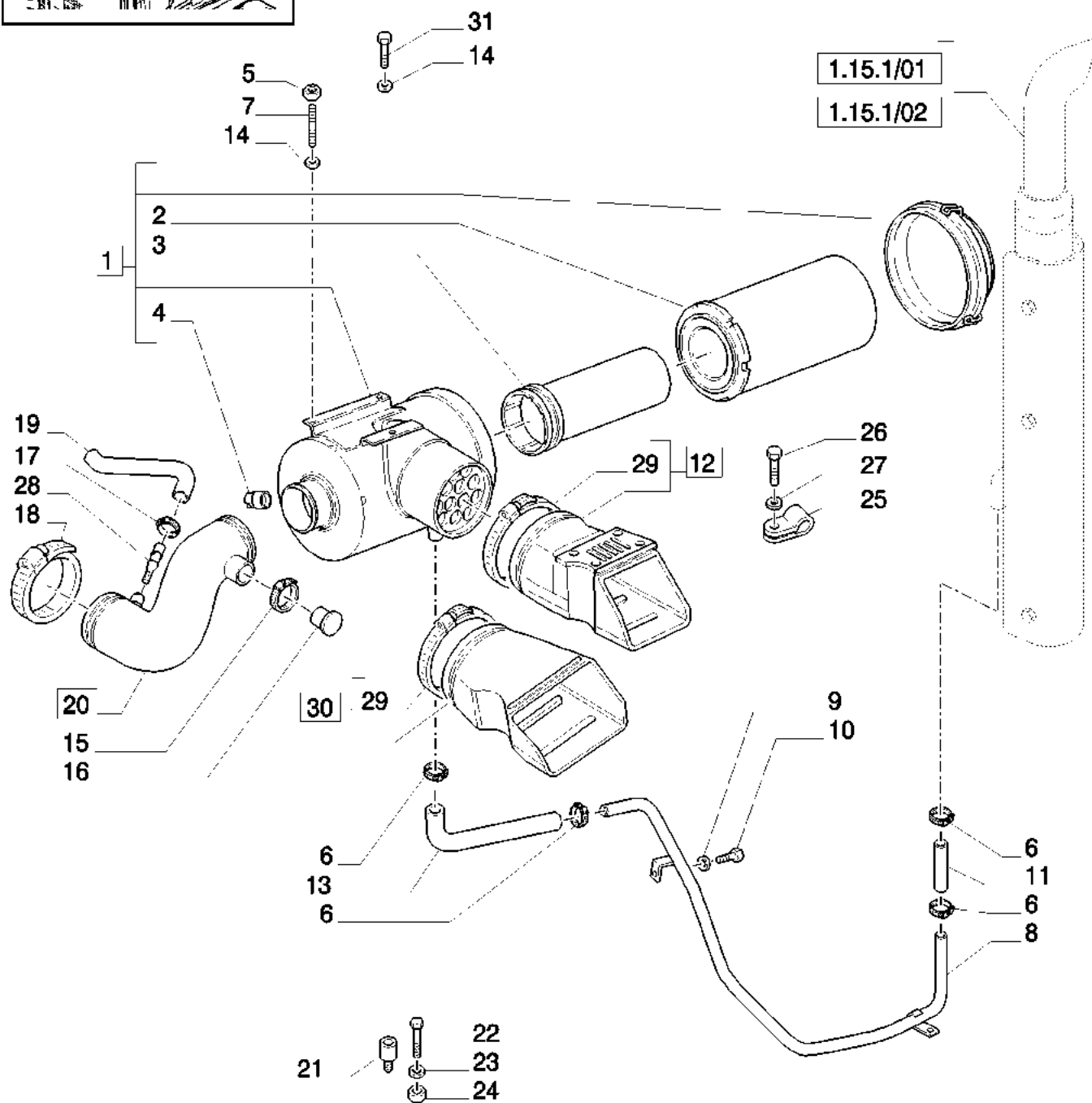
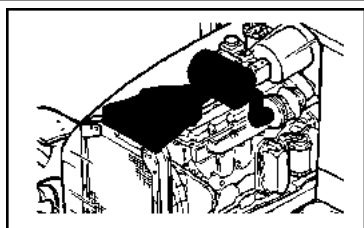
(1) Pro Version only

(2) X-Line/Limited Version only (Value Version only for VAR.332189)

X-Line/Limited and Multicontroller/Pro Versions only; VAR.332189 is Valid also for Value Version Models; D6231 Serial N. (29 July 2008 Basildon Prod. / Z9BE52982 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"



1.19.1/01

02

p2

05/10

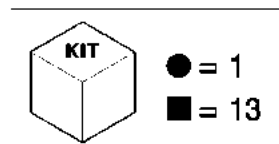
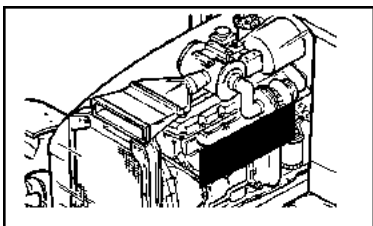
(VAR.330189-331189-332189-333189) AIR CLEANER WITH PRE-CLEANER "SPIN TUBE"

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
31		11106221		3	BOLT, Hex, M10 x 25, 8.8, Full Thd

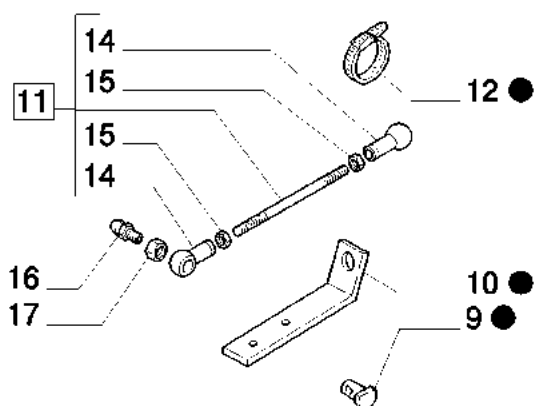
X-Line/Limited and Multicontroller/Pro Versions only; VAR.332189 is Valid also for Value Version Models; D6231 Serial N. (29 July 2008 Basildon Prod. / Z9BE52982 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

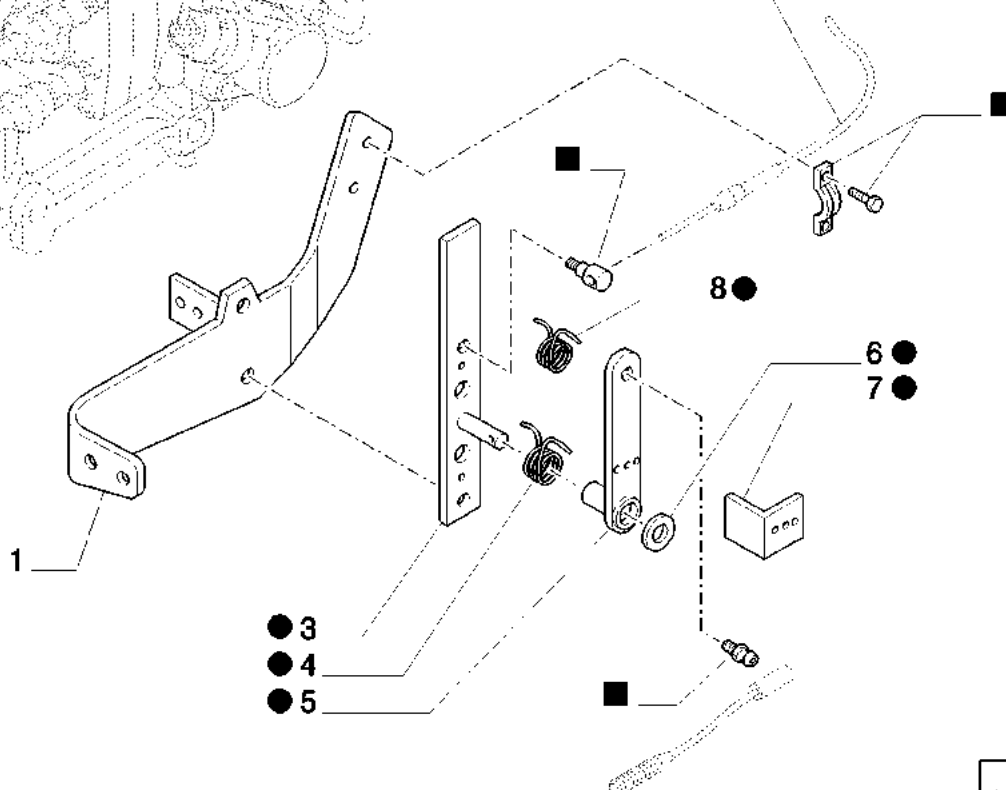
(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - LEVER AND BRACKET



0.02.1



PAG. 02



(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - LEVER AND BRACKET

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84130621		1	BRACKET
2		84199956		1	KIT
3		84199963		1	HOLDER
4		84199972		1	LEAF SPRING
5		84199964		1	LEVER
6		84199965		1	DISC
7		84199967		1	STOP
8		84199971		1	LEAF SPRING
9		84240816		1	BUSHING
10		84199962		1	HOLDER
11		84231135		1	ROD
12		84199973		15	CLIP
13	1	84199961		1	KIT
14		190003963616		2	BALL PIN
15		9706755		2	NUT, M6, CI 8
16		190003963313		2	BALL JOINT
17		{14048114}		2	

(1) See also pag. 02

X-Line Version Only ☐☐

**MAXXUM 140 MAXXUM 110
MAXXUM 115 MAXXUM 125**

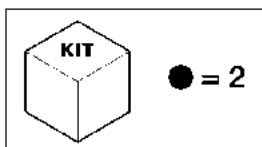
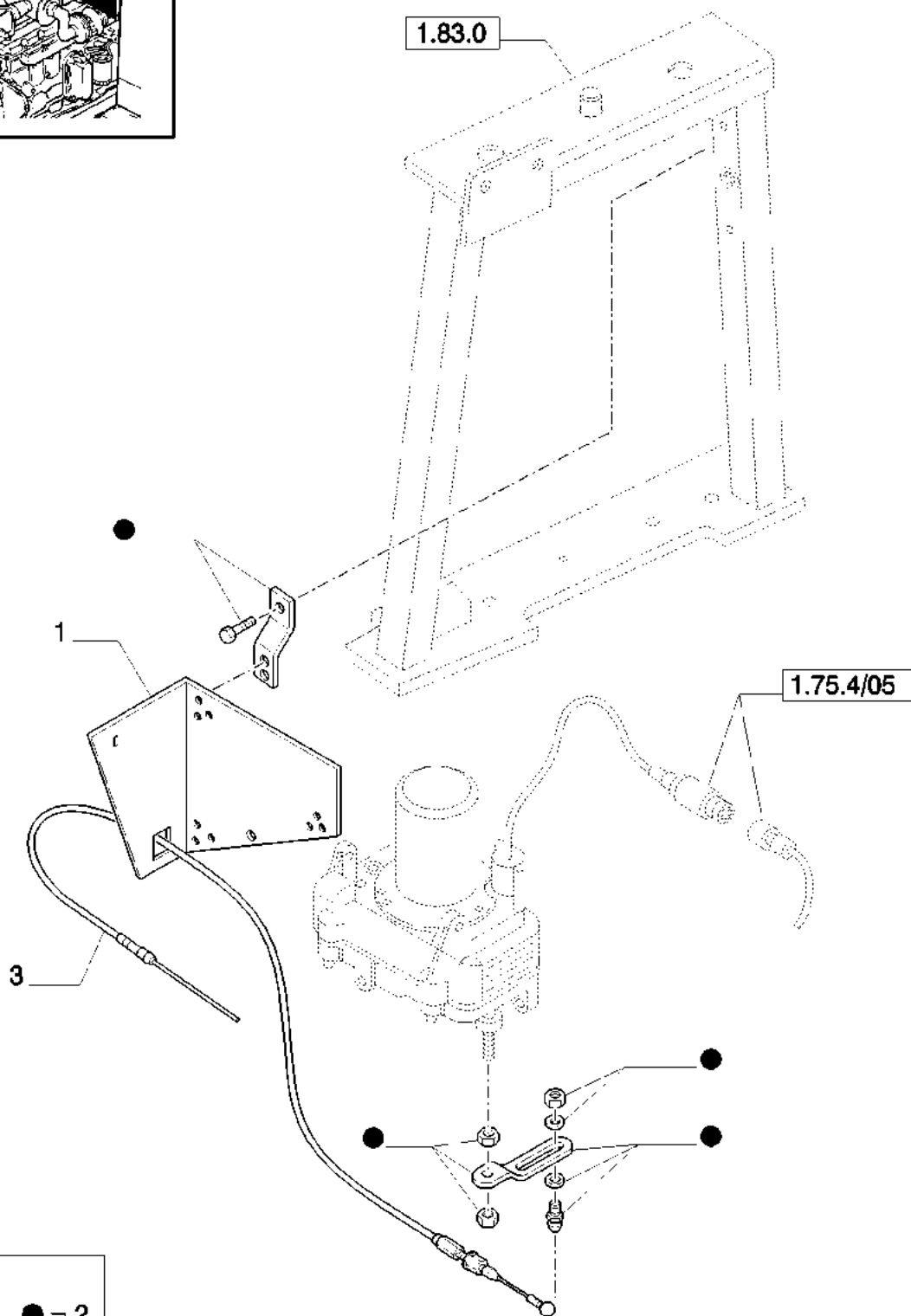
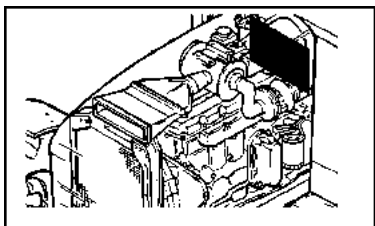
1.19.3

02

p1

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(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - LEVER AND BRACKET



1.19.3

02

p1

05/10

(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - LEVER AND BRACKET

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

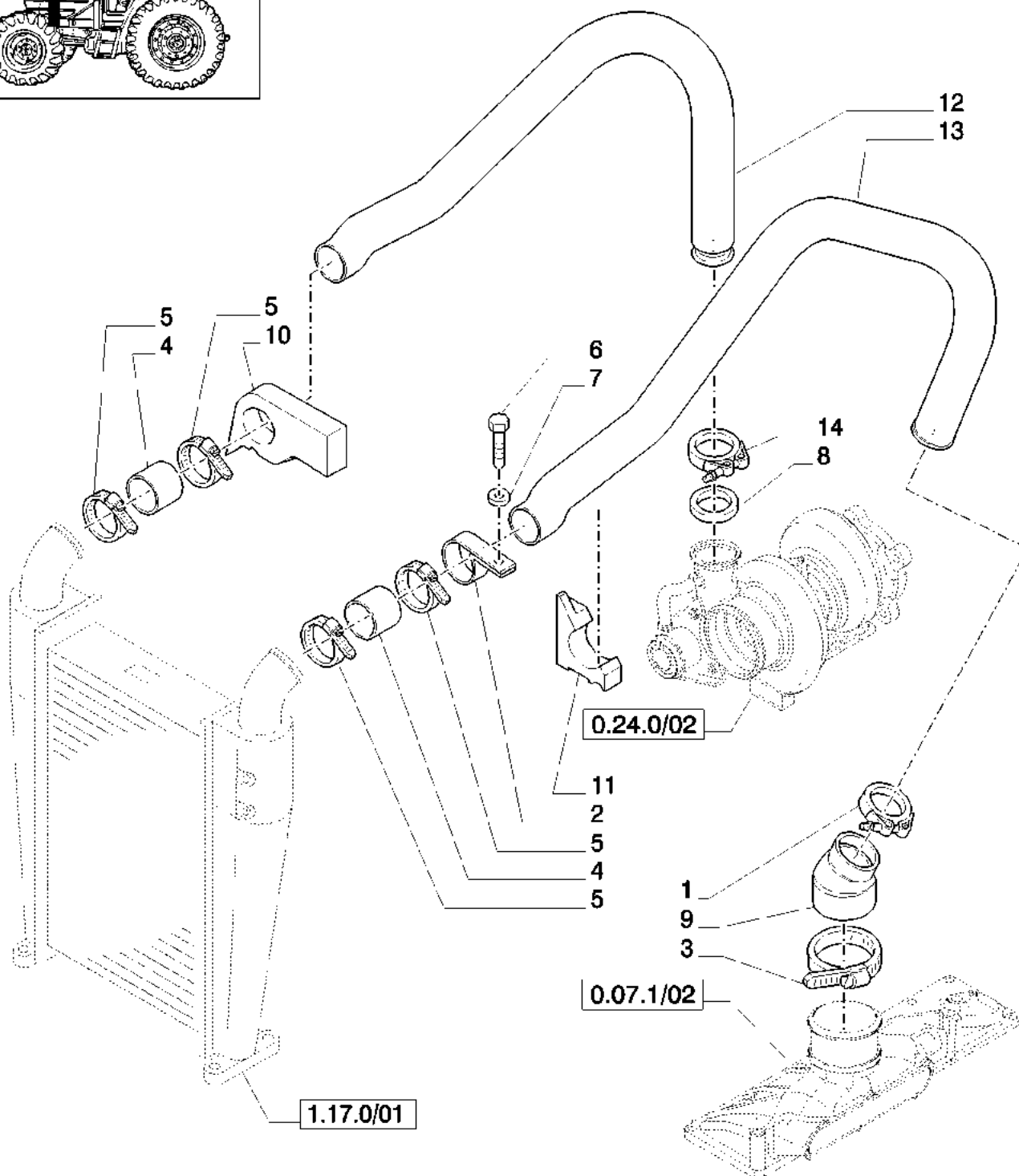
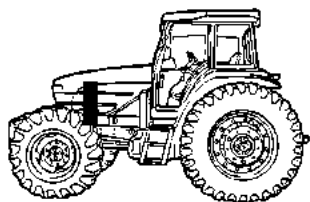
1		84199958		1	HOLDER
2	1	84199961		1	KIT
3		84199960		1	BOWDEN CONTROL

(1) See also pag. 01

X-Line Version Only ☐☐

**MAXXUM 140 MAXXUM 110
MAXXUM 115 MAXXUM 125**

INTERCOOLER - PIPES



INTERCOOLER - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87524287		1	CLAMP
1	2	87524288		1	CLAMP
2		82036433		1	CLAMP
3		82036354		1	HOSE CLAMP
4		87695004		1	HOSE
5		82036351		5	HOSE CLAMP
7		14496504		1	WASHER, M8 x 17 x 1.6
6		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
8		16044121		4	SCREW, Hex, M8 x 45, 8.8
8	1	14459081		1	O-RING, -132, CI 7, 1.737" ID x .103" Thk
8	2	14460081		1	SEALRING, -142, CI 7, 2.362" ID x .103" Thk
9		12626204		4	WASHER, M10 x 25 x 3
9		82036504		1	HOSE
10		87325639		1	SEAL
11		82027368		1	SEAL
12	2	87689034		1	TUBE
12	1	87689030		1	TUBE
13		87689031		1	TUBE
14	1	82033570		1	CLAMP, 60mm
14	2	82033571		1	COLLAR
14		87524287		1	CLAMP

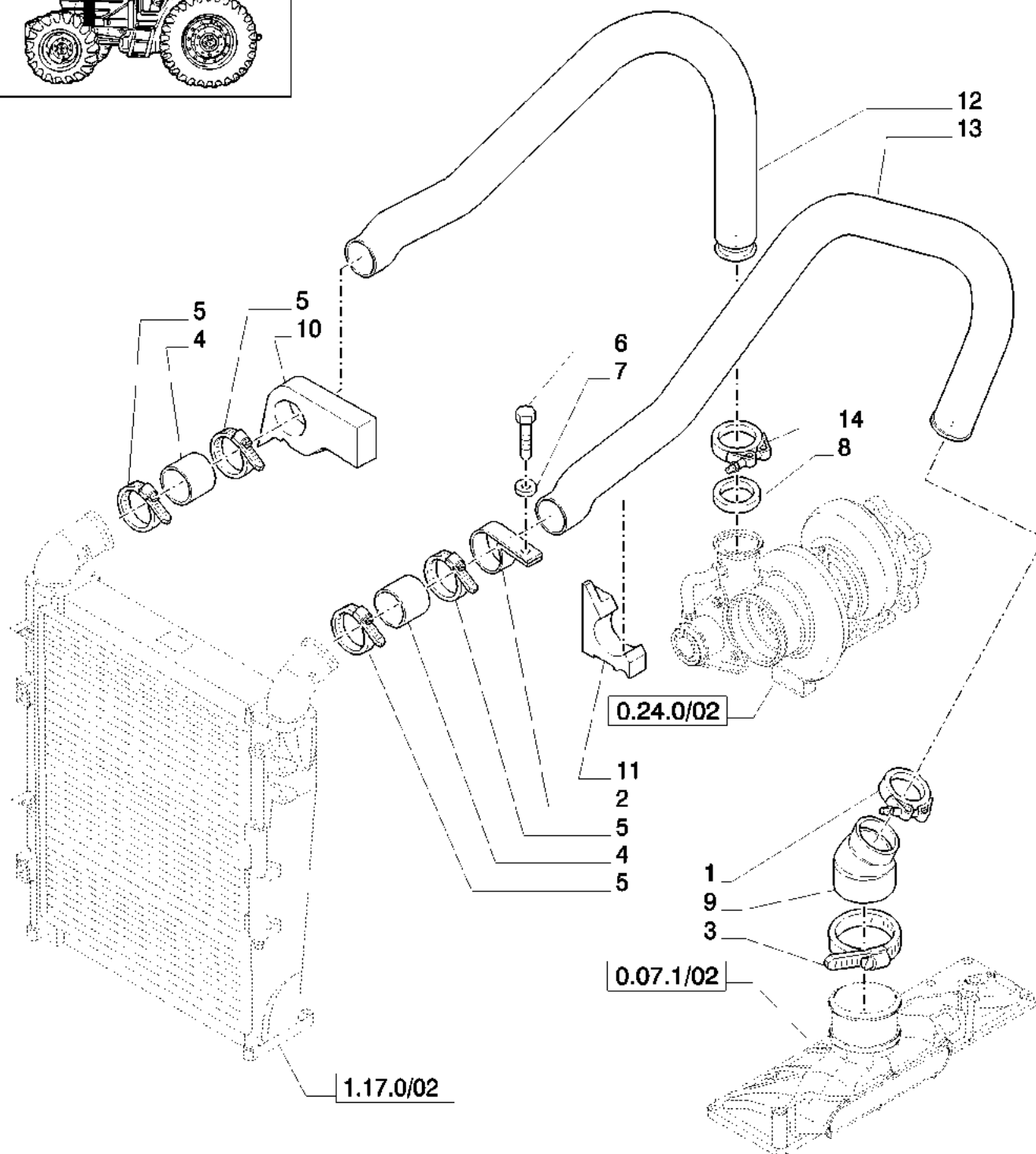
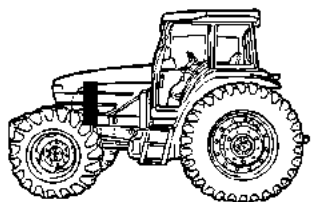
(1) MAXXUM 100

(2) MAXXUM 115

Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 115

INTERCOOLER AND CONDENSER - PIPES



1.19.6/01

p1

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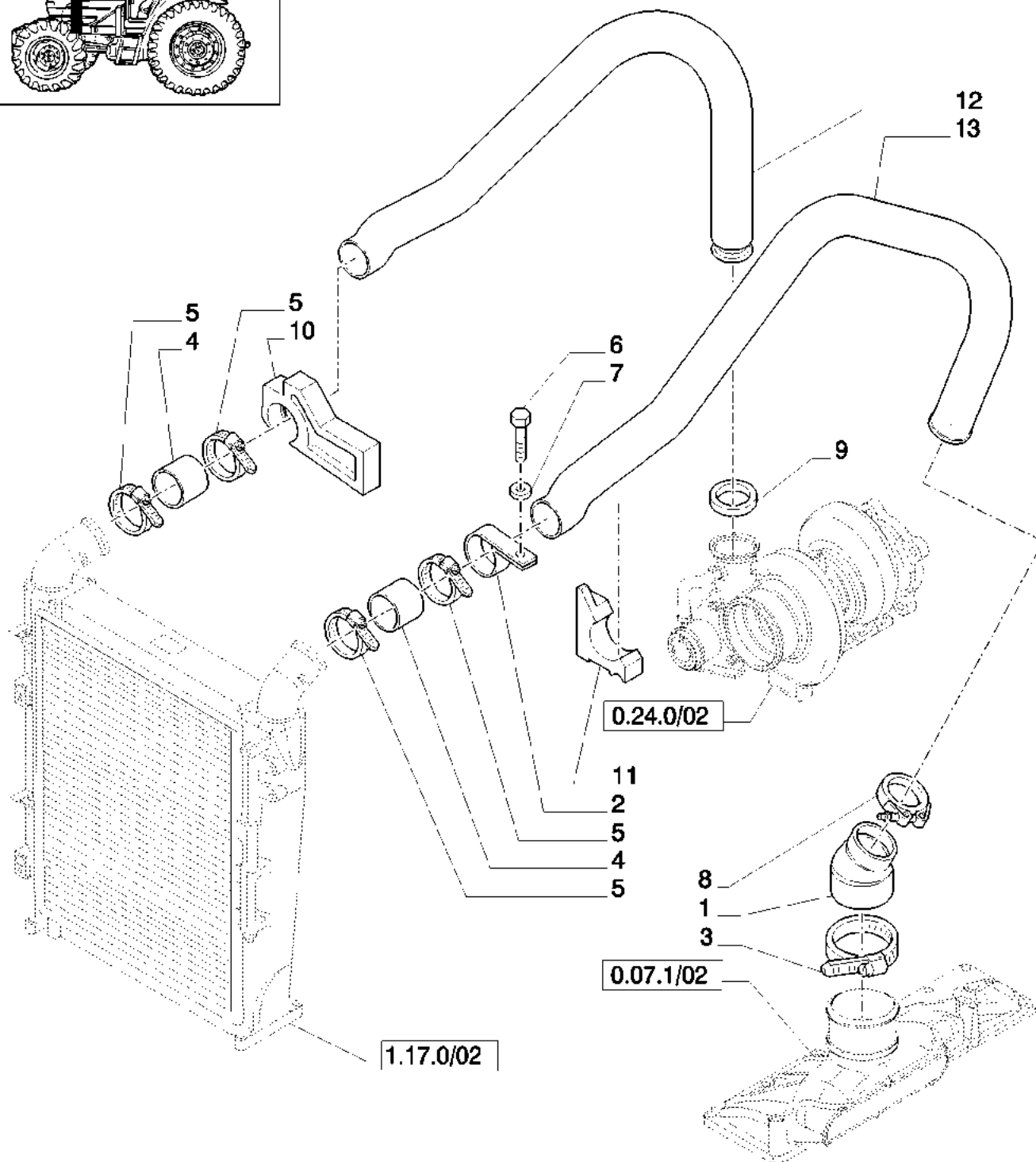
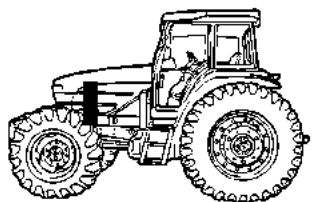
INTERCOOLER AND CONDENSER - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87524288		1	CLAMP
2		82036433		1	CLAMP
3		82036354		1	HOSE CLAMP
4		87695004		2	HOSE
5		82036351		5	HOSE CLAMP
6		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		14496504		1	WASHER, M8 x 17 x 1.6
8		14460081		1	SEALRING, -142, CI 7, 2.362" ID x .103" Thk
9		82036504		1	HOSE
10		87325639		1	SEAL
11		82027368		1	SEAL
12		82034285		1	TUBE
12		87689036		1	RIGID TUBE
13		82025955		1	TUBE
13		87689037		1	HYD. TUBE
14		82033571		1	COLLAR

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 125

INTERCOOLER AND CONDENSER - PIPES



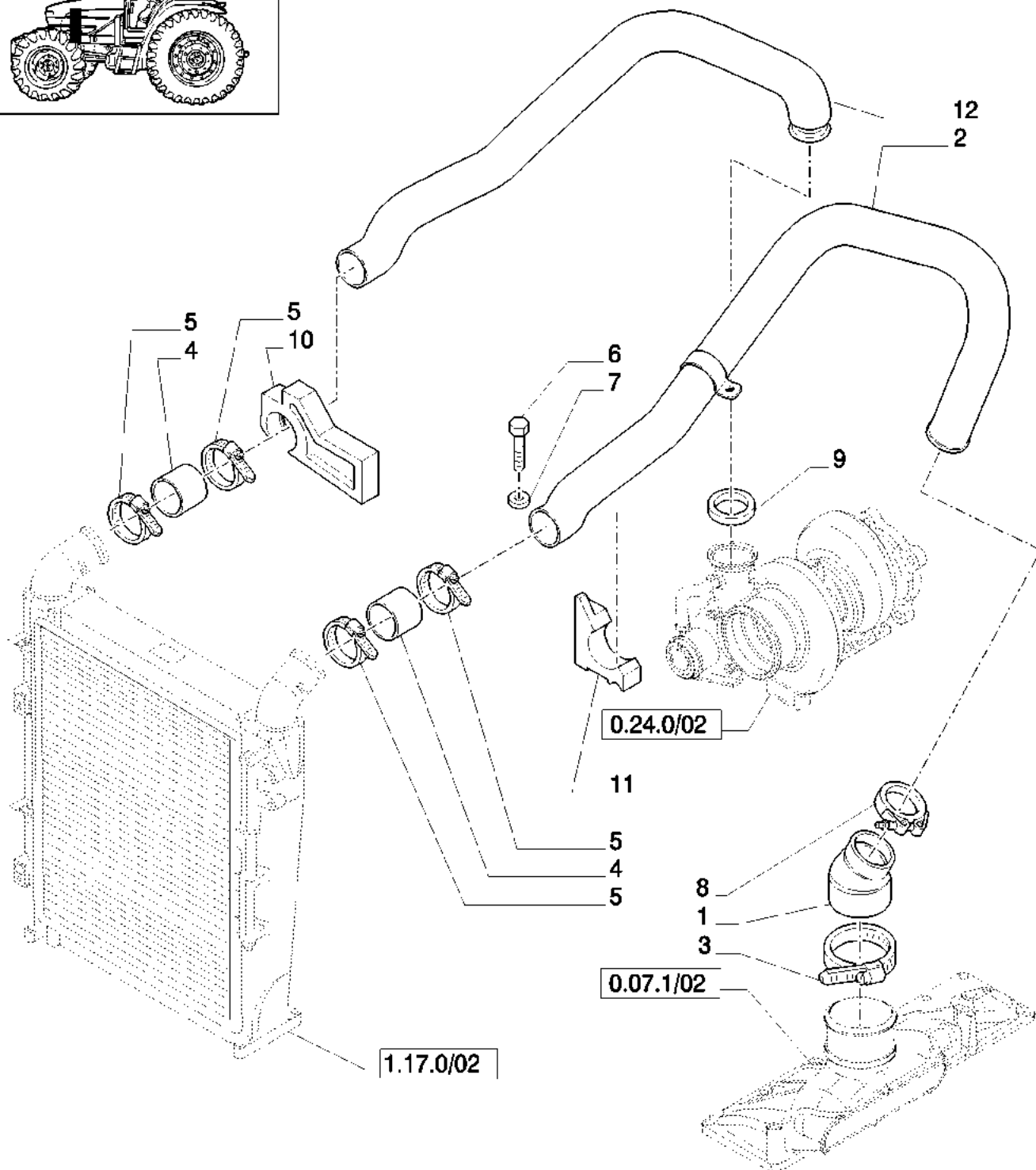
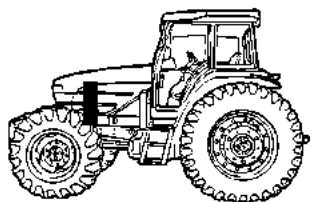
INTERCOOLER AND CONDENSER - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036507		1	HOSE
2		82036433		1	CLAMP
3		82036354		1	HOSE CLAMP
4		87695004		1	HOSE
5		82036351		5	HOSE CLAMP
6		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		14496504		1	WASHER, M8 x 17 x 1.6
8		87524287		1	CLAMP
9		14459081		1	O-RING, -132, CI 7, 1.737" ID x .103" Thk
10		87312778		1	SEAL
11		87519081		1	SEAL
12		87689032		1	RIGID TUBE
13		87689033		1	RIGID TUBE

Multicontroller/Pro Version only

MAXXUM 130
MAXXUM 110
MAXXUM 120

INTERCOOLER AND CONDENSER - PIPES



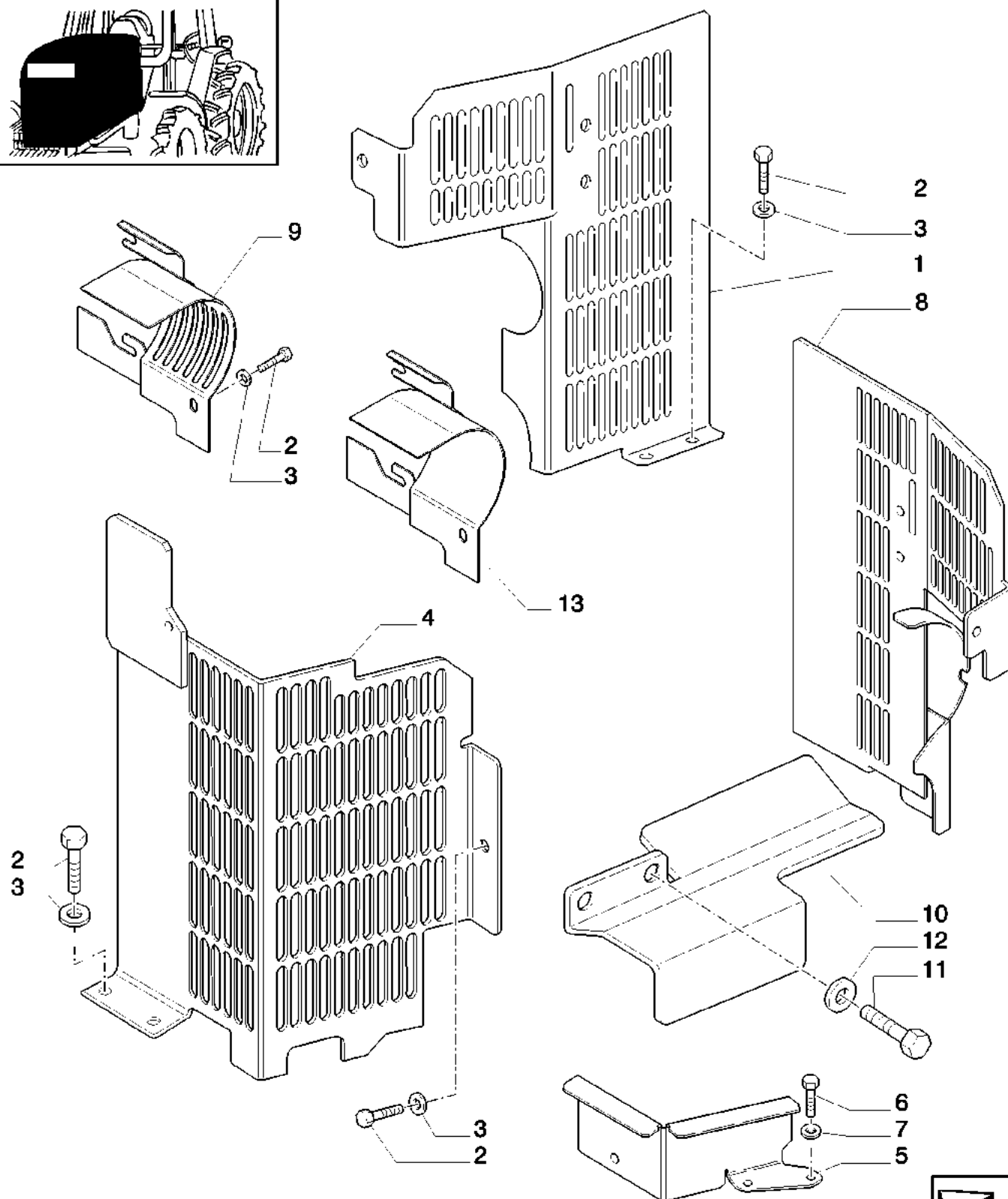
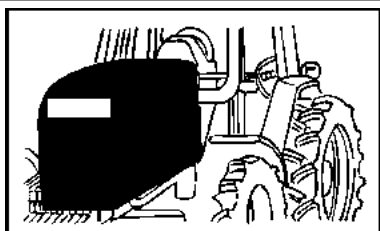
INTERCOOLER AND CONDENSER - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036504		1	HOSE
2		84201628		1	TUBE
3		82036354		1	HOSE CLAMP
4		87695004		1	HOSE
5		82036351		5	HOSE CLAMP
6		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		14496504		1	WASHER, M8 x 17 x 1.6
8		87524288		4	CLAMP
9		14460081		4	SEALRING, -142, CI 7, 2.362" ID x .103" Thk
10		87312778		1	SEAL
11		87519081		1	SEAL
12		87689037		1	HYD. TUBE

Multicontroller/Pro Version only

MAXXUM 140
MAXXUM 115
MAXXUM 125

ENGINE GUARD



ENGINE GUARD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87590016		1	GUARD, W/Cab
1	1	87544583		1	GUARD
2		16043221		9	SCREW, Hex, M8 x 16, 8.8
3		12646701		9	WASHER, M8 x 20 x 2
4		82033785		1	GUARD
5	2	82033730		1	GUARD
5	3	82033740		1	GUARD
6		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
7		14496601		2	WASHER, M10 x 20 x 2
8		82035439		1	GUARD, L/Cab
9	4	87340240		1	GUARD
9	4, 1	87544581	C6625	1	GUARD
10	4	87590024		1	SHIELD
11		16043421		2	SCREW, Hex, M8 x 20, 8.8
12		14496501		2	WASHER, M8 x 16 x 1.6
13		84273493	D6625	1	GUARD
(1) W/VAR.330641-330643 (2) W/Mechanical Engine L/Air Conditioning (3) W/Electr. Engine L/Air Conditioning (4) W/Air Conditioning					
D6625 Serial N. (ZABE08406 Basildon Prod. / ZABE51704 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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1.21.0/02	02A	TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARBOX COVERS AND RELATED PARTS - D5890
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1.21.0/03		TRANSMISSION 17X16 (40E / 50 KM/H) WITH AUTO CHANGE - REAR AXLE HOUSING - PIPES
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1.21.1	02	4WD SUPPORTS FOR FRONT AXLE
1.21.1/01		(VAR.330406-330407) 2WD SUPPORT FOR FRONT AXLE
1.21.1/02		(VAR.330448) WATERPROOFING - 4WD SUPPORTS FOR FRONT AXLE
1.21.1/03		(VAR.330211) SIDE RAILS
1.21.1/04		(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - SUPPORT FOR FRONT AXLE
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1.21.5/01		(VAR.330222) FRONT PULL HOOK
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1.28.1/02	01	TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARSHIFTS GEARS
1.28.1/02	02	TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARSHIFTS GEARS
1.28.1/03		(VAR.330245) TRANSMISSION 12X12 (30 KM/H) - GEARSHIFTS GEARS
1.28.1/04		(VAR.331245-330248) TRANSMISSION 24X24 (30 KM/H) HI-LO - GEARSHIFTS GEARS
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1.29.0/02	02	TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK
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1.29.6/01	01	TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK PIPES - C6562
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1.29.6/02		(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - PIPES AND FILTER
1.29.6/03	01	(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES
1.29.6/03	02	(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES
1.29.6/04	01	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES - C6562
1.29.6/04	01A	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES - D6562
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1.29.7	01	TRANSMISSION 12X12 - OIL COOLER AND PIPES
1.29.7	02	TRANSMISSION 12X12 - GEARBOX LUBRICATION PIPING
1.29.7/01	01	TRANSMISSION 12X12 - OIL COOLER PIPES
1.29.7/01	02	TRANSMISSION 12X12 - GEARBOX LUBRICATION PIPING
1.29.7/02	01	TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES
1.29.7/02	02	TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING
1.29.7/03	01	TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES
1.29.7/03	02	TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING
1.29.7/04	01	(VAR.330282) TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES
1.29.7/04	02	(VAR.330282) TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING
1.29.7/05	01	(VAR.330282) TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES
1.29.7/05	02	(VAR.330282) TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING
1.29.7/06	01	TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES
1.29.7/06	02	TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING - C6562
1.29.7/06	02A	TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING - D6562
1.29.7/07		TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES

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1.29.7/08	01	(VAR.330283) TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES
1.29.7/08	02	(VAR.330283) TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING
1.29.7/09	01	(VAR.330283) TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES
1.29.7/09	02	(VAR.330283) TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING
1.29.7/10		2WD FRONT AXLE - OIL COOLER PIPES
1.29.7/11		(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - GEARBOX LUBRICATION PIPING
1.29.7/12		(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX LUBRICATION PIPING
1.29.7/13	01	113 L/MIN CCLS PUMP FOR SPS - GEARBOX LUBRICATION PIPING - C6562
1.29.7/13	01A	113 L/MIN CCLS PUMP FOR SPS - GEARBOX LUBRICATION PIPING - D6562
1.29.7/14		113 L/MIN CCLS PUMP FOR EDC AND SPS (40-50KM/H) - GEARBOX LUBRICATION PIPING - C6562
1.29.7/15	01	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - GEARBOX LUBRICATION PIPING - C6562
1.29.7/15	01A	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - GEARBOX LUBRICATION PIPING - D6562
1.29.9		TRANSMISSION 12X12 - COVER FOR REVERSER - FORK
1.29.9/01	01	TRANSMISSION 24X24 HI-LO - COVER FOR REVERSER – FORK AND VALVES
1.29.9/01	02	TRANSMISSION 24X24 HI-LO - COVER FOR REVERSER - TOP COVER AND SENSOR
1.29.9/02	01	TRANSMISSION 16X16 AND 17X16 - COVER FOR REVERSER - CONTROL FOR 4/5 UNITS AND VALVE
1.29.9/02	02	TRANSMISSION 16X16 AND 17X16 - COVER FOR REVERSER - CONTROL FOR 4/5 UNITS AND SENSOR
1.29.9/02	03	TRANSMISSION 16X16 AND 17X16 - REVERSER AND CONTROL FOR 4/5 UNITS
1.32.0		TRANSMISSION 12X12 AND 24X24 - DIFFERENTIAL SUPPORT
1.32.0/01		TRANSMISSION 16X16 AND 17X16 - DIFFERENTIAL SUPPORT
1.32.0/02		DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - DIFFERENTIAL SUPPORT
1.32.1	01	TRANSMISSION 12X12 (40 KM/H) - REDUCTION GEAR
1.32.1	02	TRANSMISSION 12X12 (40 KM/H) - PINION AND CROWN GEAR
1.32.1	03	TRANSMISSION 12X12 (40 KM/H) - PINION ADJUSTING SHIMS
1.32.1/01	01	TRANSMISSION 24X24 (40 KM/H) HI-LO - REDUCTION GEAR
1.32.1/01	02	TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION AND CROWN GEAR
1.32.1/01	03	TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION ADJUSTING SHIMS
1.32.1/02	01	TRANSMISSION 16X16 AND 17X16 (40 KM/H) - REDUCTION GEAR
1.32.1/02	02	TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION AND CROWN GEAR
1.32.1/02	03	TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION ADJUSTING SHIMS
1.32.1/03		(VAR.330245) TRANSMISSION 12X12 (30 KM/H) - REDUCTION GEAR
1.32.1/04		(VAR.331245-330248) TRANSMISSION 24X24 (30 KM/H) HI-LO - REDUCTION GEAR
1.32.1/05		(VAR.332245-331248) TRANSMISSION 16X16 (30 KM/H) - REDUCTION GEAR
1.32.2	01	TRANSMISSION 12X12 - RANGE GEARSHIFT MECHANISM - COVER, RODS AND FORKS
1.32.2	02	TRANSMISSION 12X12 - RANGE GEARSHIFT MECHANISM - LEVERS AND TIE-ROD
1.32.2/01	01	TRANSMISSION 24X24 HI-LO - RANGE GEARSHIFT MECHANISM - COVER, RODS AND FORKS
1.32.2/01	02	TRANSMISSION 24X24 HI-LO - RANGE GEARSHIFT MECHANISM - LEVERS AND TIE-ROD
1.32.2/02		TRANSMISSION 16X16 AND 17X16 - RANGE GEARSHIFT MECHANISM - ROD, FORK AND LEVER
1.32.3	01	(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - GEARS AND SUPPORT
1.32.3	02	(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - GEARSHIFT MECHANISM

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1.32.3/01	01	(VAR.331330-332330) CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARS AND SUPPORT
1.32.3/01	02	(VAR.331330-332330) CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARSHIFT MECHANISM
1.32.4		DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR REAR AXLE
1.32.4/01		DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE
1.32.4/02		DIFFERENTIAL GEARS WITH HYDRAULIC LOCK FOR HEAVY DUTY REAR AXLE
1.32.4/03		(VAR.330334-332334) DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE
1.32.4/04		(VAR.330333-331333-332333) DIFFERENTIAL GEARS WITH HYDRAULIC LOCK
1.32.5		(VAR.330247) TRANSMISSION 17X16 (50 KM/H) WITH AUTO CHANGE - 17 GEARS MULTIPLE DISK CLUTCH
1.32.5/01		(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - 17 GEARS MULTIPLE DISK CLUTCH
1.32.6		MECHANICAL DIFFERENTIAL LOCK
1.32.6/01		HYDRAULIC DIFFERENTIAL LOCK
1.32.6/02		(VAR.330333-331333-332333) DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - HYDRAULIC DIFFERENTIAL LOCK
1.32.6/03		(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES
1.32.6/04		(VAR.330414-330427) (CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES
1.32.6/05		(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES
1.32.6/06		(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - PIPES
1.32.6/07		(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES
1.32.6/08		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - PIPES
1.32.6/09		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - PIPES
1.32.8	01	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)
1.32.8	02	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)
1.32.8/01	01	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)
1.32.8/01	02	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)
1.32.8/02	01	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562
1.32.8/02	01A	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562
1.32.8/02	02	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562
1.32.8/02	02A	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562
1.32.8/02	03	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562
1.32.8/02	03A	PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562
1.32.8/02A		(113 L/MIN) HYDRAULIC PUMP - BREAKDOWN
1.32.8/02B		(113 L/MIN) HYDRAULIC PUMP - BREAKDOWN
1.32.8/03	01	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562
1.32.8/03	01A	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562
1.32.8/03	02	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562
1.32.8/03	02A	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562
1.32.8/03	03	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562
1.32.8/03	03A	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562

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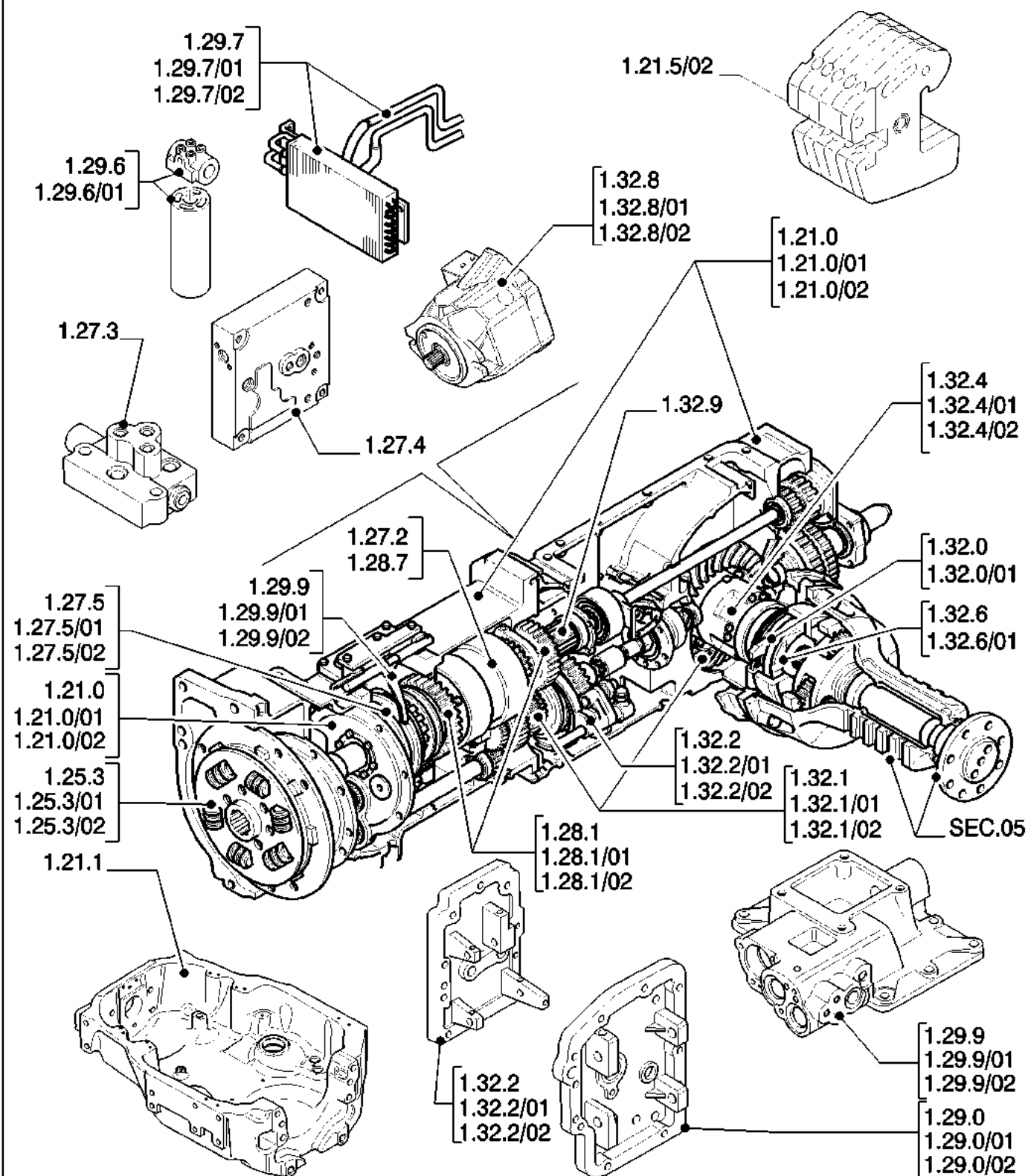
1.32.8/04	01	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562
1.32.8/04	01A	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562
1.32.8/04	02	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562
1.32.8/04	02A	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562
1.32.8/04	03	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562
1.32.8/04	03A	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562
1.32.9	01	HYDRAULIC PUMP DRIVING GEARS
1.32.9	02	HYDRAULIC PUMP DRIVING GEARS

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SEC. 03 - TRANSMISSION



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SEC. 03 - TRANSMISSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

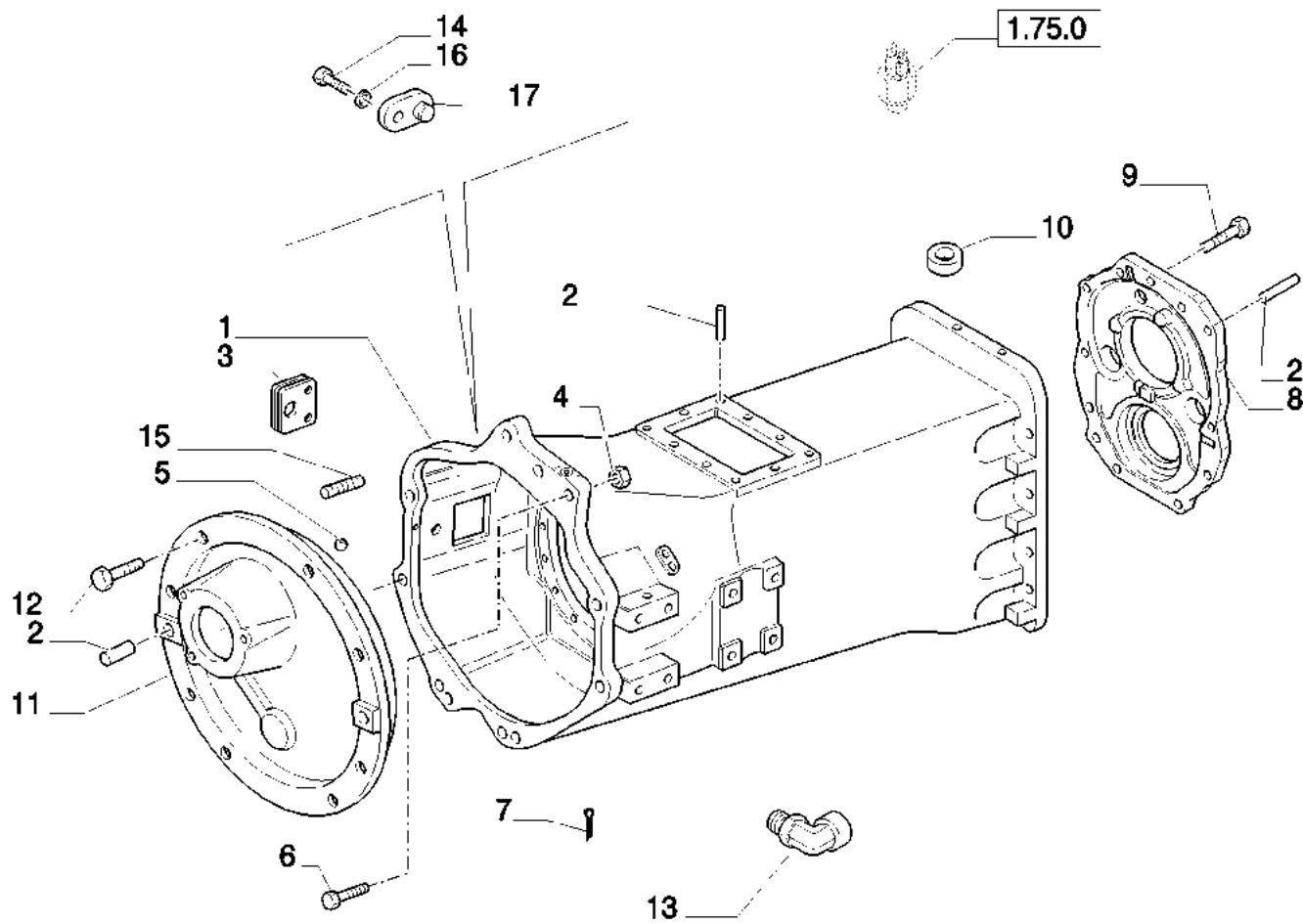
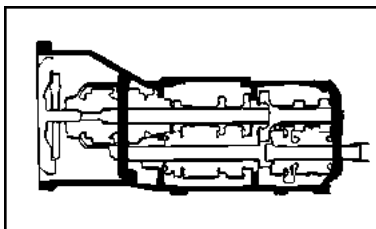
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TRANSMISSION 12X12 (40 KM/H) - GEARBOX HOUSING, COVERS AND RELATED PARTS



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TRANSMISSION 12X12 (40 KM/H) - GEARBOX HOUSING, COVERS AND RELATED PARTS

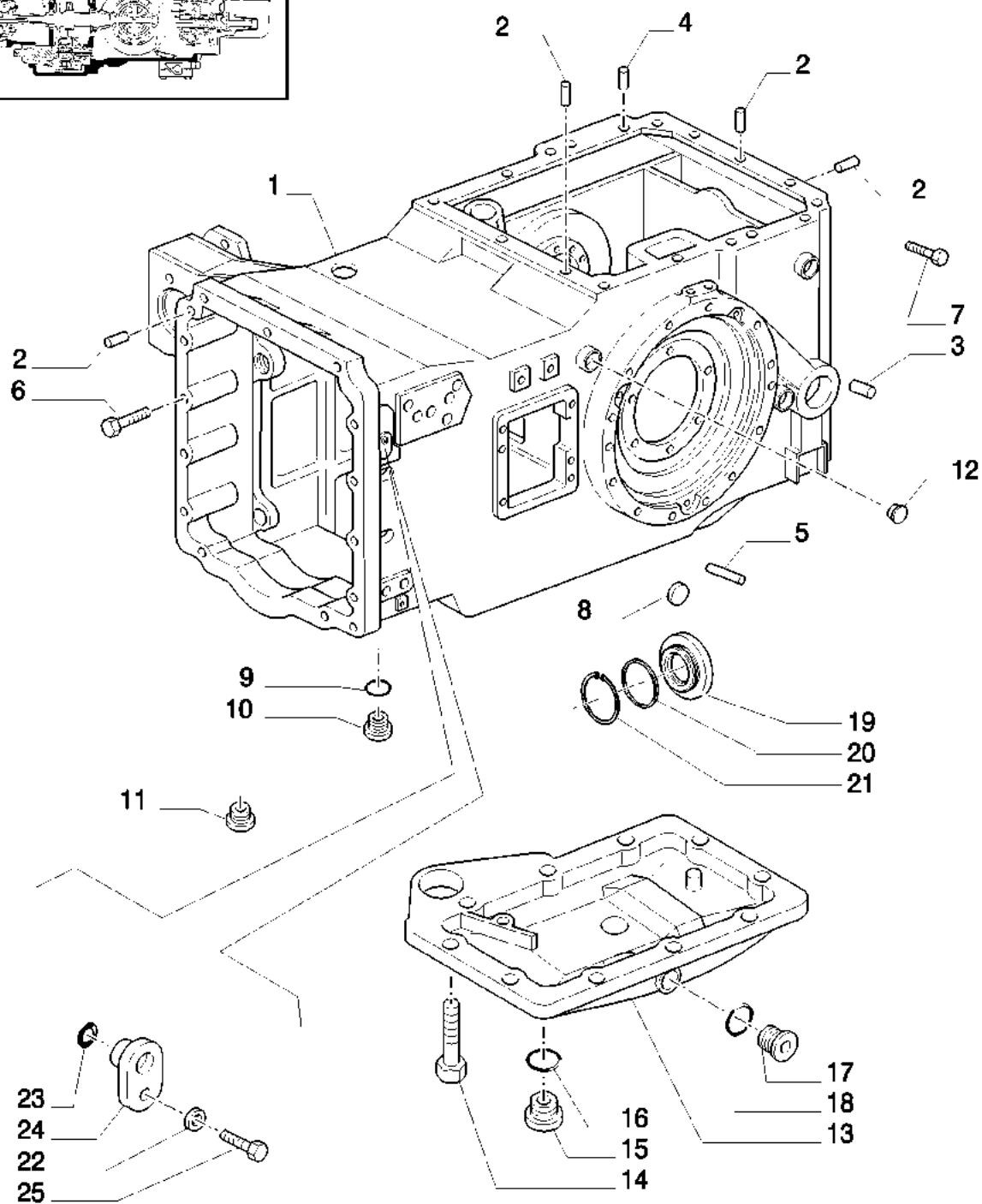
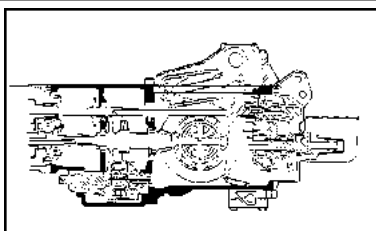
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47132498		1	TRANSMISSION HOUSING
2		83980528		10	DOWEL, 1/2" x 13/16" L
3		81878975		1	GROMMET, 82mm
4		12164124		2	NUT, M16 x 1.5, CI 8
5		82929174		1	BALL
6		15982134		4	BOLT, Hex, M16 x 140, 10.9
6		15981234		3	BOLT, Hex, M16 x 1.5 x 65, 10.9
6		15982334		2	SCREW, Hex, M16 x 1.5 x 150, 10.9
6		15981537		2	SCREW, Hex, M16 x 1.5 x 90, 10.9
7		10798204		1	COTTER PIN, M6.3 x 32
8		5195012		1	RETAINER
9		16204524		10	BOLT, Hex, M10 x 35
10		14328701		2	PLUG, M20, Tapered
11		5195021		1	COVER
12		15970724		8	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
13	1	87537887		1	HYD CONNECTOR
14		14305124		1	SCREW, Hex Soc Hd, M6 x 12, 8.8
15		86505157		2	DOWEL, 1/2" x 1"
16		12601278		1	LOCK WASHER
17		87307348		1	PLUG

(1) Wet Differential, VAR.330333-331333-332333

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

TRANSMISSION 12X12 (40 KM/H) - REAR AXLE HOUSING, COVERS AND RELATED PARTS



TRANSMISSION 12X12 (40 KM/H) - REAR AXLE HOUSING, COVERS AND RELATED PARTS

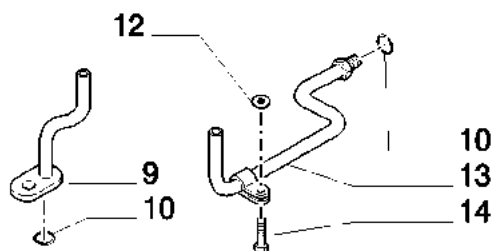
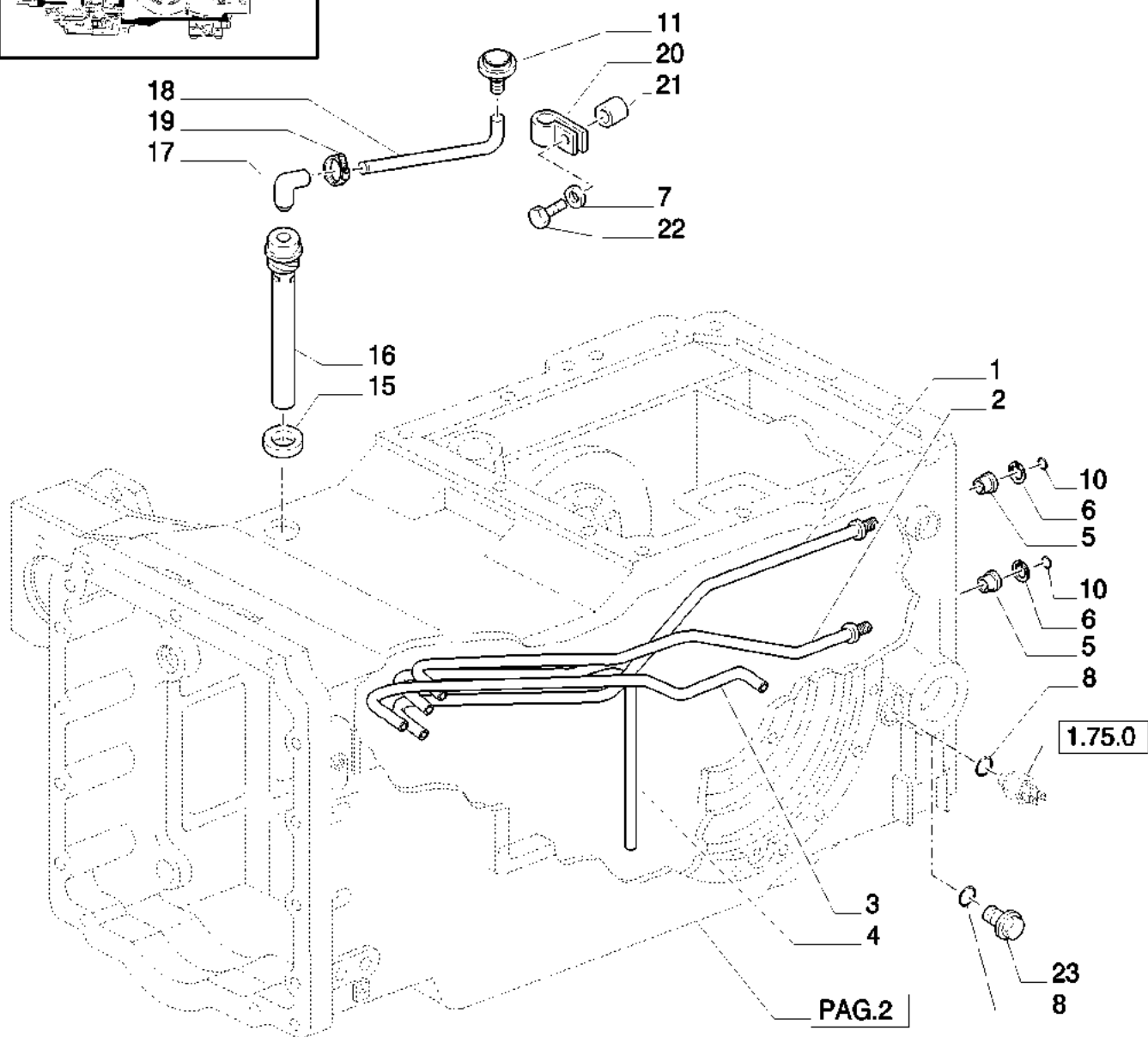
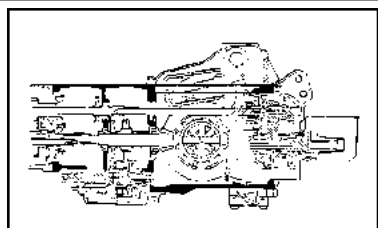
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125367	C5851	1	TRANSMISSION HOUSING
1		87574045	D5851	1	TRANSMISSION HOUSING
2		4985062		6	DOWEL, M15 x 25
3		5110200		10	DOWEL, M12 x 25
4		14326001		1	PLUG
5		10839710		2	DOWEL, M10 x 15
6		11394331		8	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
7		11422030		5	BOLT, Hex, M14 x 1.5 x 55, 10.9
8		14328201		1	PLUG, M10, Tapered
9		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
10		10118611		1	PLUG, M12 x 1.5 x 15, CI5.8
11		5193112		1	BUSHING
12		14328701		1	PLUG, M20, Tapered
13		47129404		1	COVER
14		11306924		8	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
14		15888824		2	BOLT, Hex, M10 x 1.25 x 70, 8.8
15		10119511		1	PLUG, M33 x 2 x 16, CI5.8
16		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
17		5185747		1	PLUG
18		81903721		1	O-RING
19	1	5195796		1	PLUG, 2 WD
20	1	14465380		1	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk, 2 WD
21	1	11061976		1	SNAP RING, M80, Int, 2 WD
22		12601278		1	LOCK WASHER
23		47136259		1	O-RING
24		87307348		1	PLUG
25		14305724		1	SCREW, Hex Soc Hd, M6 x 14, 8.8

(1) VAR.334405-335405

Value Version only; D5851 After Date 24 November 2006

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

TRANSMISSION 12X12 (40 KM/H) - REAR AXLE HOUSING, INNER PIPES AND BREATHERS



1.21.0

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TRANSMISSION 12X12 (40 KM/H) - REAR AXLE HOUSING, INNER PIPES AND BREATHERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5193856		1	TUBE, Supply P.T.O. Clutch
2		5196279		1	TUBE, Brake P.T.O.
3		5197048		1	TUBE, Diff. Lock
4		5198214		1	TUBE, 4WD, Hdr. Clutch
5		5186628		2	BUSHING
6		11066476		2	SNAP RING, M16, Ext
7		83931520		1	WASHER, M8 x 17 x 2 Thk
8		10279760		1	COPPER WASHER, M14.2 x 20 x 5, Copper
8		10280060		AR	SEALING WASHER, M14.2 x 20 x 1.5
9		5193109		1	TUBE, Lift Oil Discharge
10		14453181		4	O-RING, -014, Cl 7, .489" ID x .070" Thk
11		83925022		1	BREATHER
12		11190774		1	WASHER, Belleville, M13
13		47136932		1	TUBE
14		15970424		1	BOLT, Hex, M10 x 1.25 x 18, 8.8, Full Thd
14		15540124		1	BOLT, Hex, M12 x 1.25 x 18, 8.8, Full Thd
15		10262160		1	SEALING WASHER, M28.4 x 34 x 2, Copper
16		47133085		1	BREATHER
17		47134073		1	PIPE
18		82012599		1	FUEL HOSE
19		82000599		1	CLAMP
20		87302117		1	CLIP
21		13611211		1	SPACER
22		16044021		1	BOLT, Hex, M8 x 40, 8.8
23	1	10300611		1	PLUG, M14 x 1.5 x 14, Cl5.8

(1) Wet Differential, VAR.330333-331333-332333

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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TRANSMISSION 24X24 (40 KM/H) - GEARBOX HOUSING, COVERS AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47132498		1	TRANSMISSION HOUSING
2		83980528		12	DOWEL, 1/2" x 13/16" L
3		81878975		1	GROMMET, 82mm
4		12164124		2	NUT, M16 x 1.5, CI 8
5		81878978		2	GROMMET
6		15982134		4	BOLT, Hex, M16 x 140, 10.9
6		15981234		3	BOLT, Hex, M16 x 1.5 x 65, 10.9
6		15982334		2	SCREW, Hex, M16 x 1.5 x 150, 10.9
6		15981537		2	SCREW, Hex, M16 x 1.5 x 90, 10.9
7		10798204		1	COTTER PIN, M6.3 x 32
8		5195012		1	RETAINER
9		16204524		10	BOLT, Hex, M10 x 35
10		14328701		2	PLUG, M20, Tapered
11		87304629		1	RETAINER
12		82008126		1	SHIM, 0.076MM
12		82008127		1	SHIM, 0.127MM
12		82008128		1	SHIM, 0.305MM
12		82008198		1	SHIM, 0.762MM
13	1	87537887		1	HYD CONNECTOR
14		14305124		1	SCREW, Hex Soc Hd, M6 x 12, 8.8
15		86505157		2	DOWEL, 1/2" x 1"
16		82929174		1	BALL
17		82006461		1	HOUSING, Incl. 2, 20, 21
18		82015954		1	HOUSING
19		15973021		3	BOLT, Hex, M10 x 170, 8.8
20		81866515		1	HYDRAULIC VALVE
21		81872032		4	PLUG
22		11307024		3	BOLT, Hex, M10 x 1.25 x 40, 8.8, Full Thd
23		11106821		1	BOLT, Hex, M10 x 40, 8.8, Full Thd
23		11107224		1	BOLT, Hex, M10 x 50, 8.8
23		11107621		1	SCREW, Hex, M10 x 70, 8.8
23		11108021		1	BOLT, Hex, M10 x 90, 8.8
24		16043637		3	SCREW, Hex, M8 x 25, 10.9, Full Thd
25		12601278		1	LOCK WASHER

(1) Wet Differential, VAR.331333-332333

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; [with VAR.330282 for Value Version

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

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TRANSMISSION 24X24 (40 KM/H) - GEARBOX HOUSING, COVERS AND RELATED PARTS

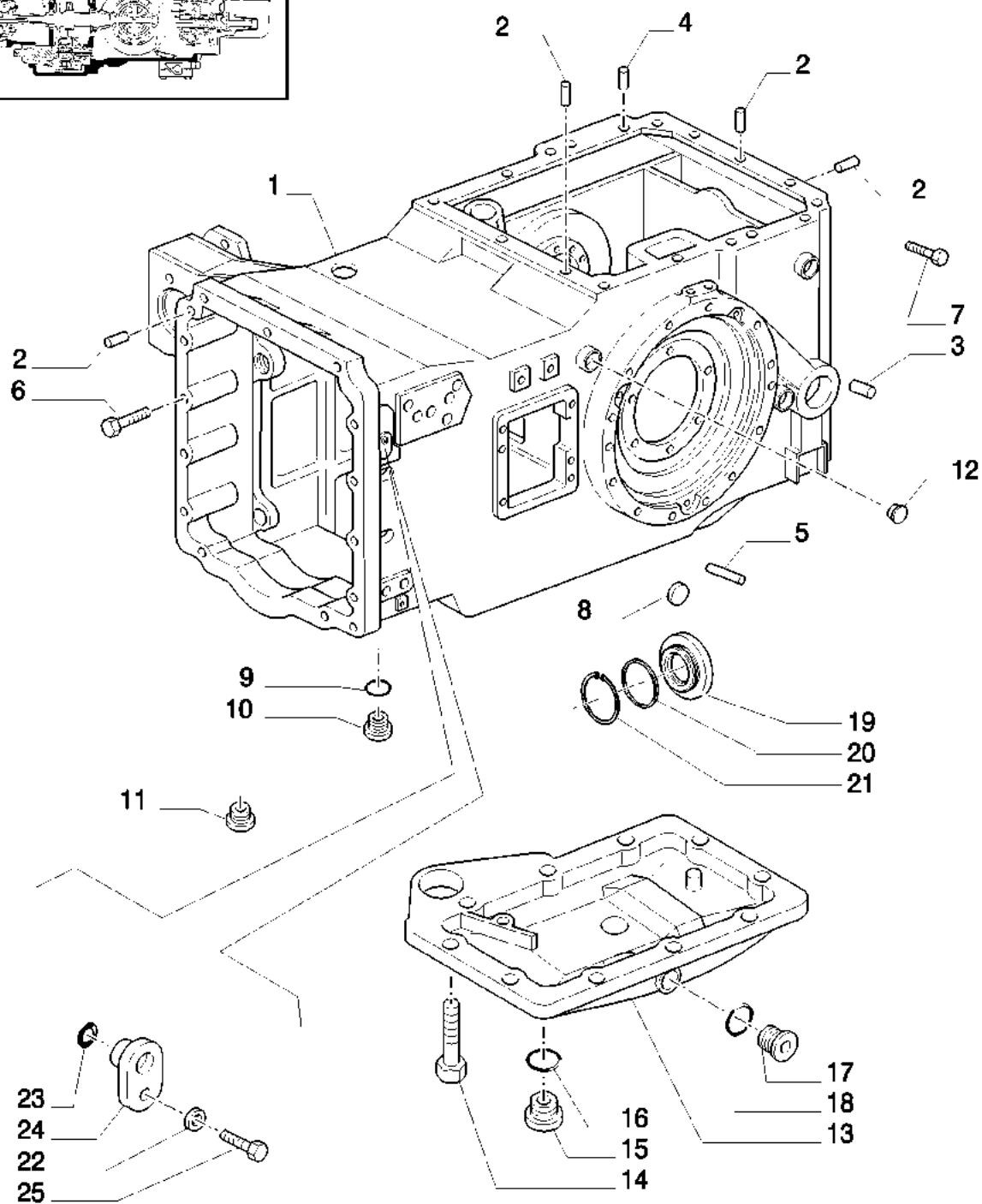
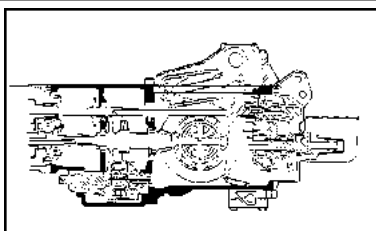
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

26		87307348		1	PLUG

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

TRANSMISSION 24X24 (40KM/H) - REAR AXLE HOUSING, COVERS AND RELATED PARTS



TRANSMISSION 24X24 (40KM/H) - REAR AXLE HOUSING, COVERS AND RELATED PARTS

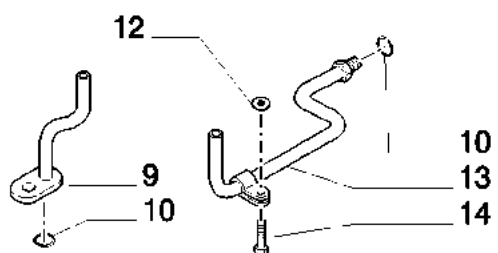
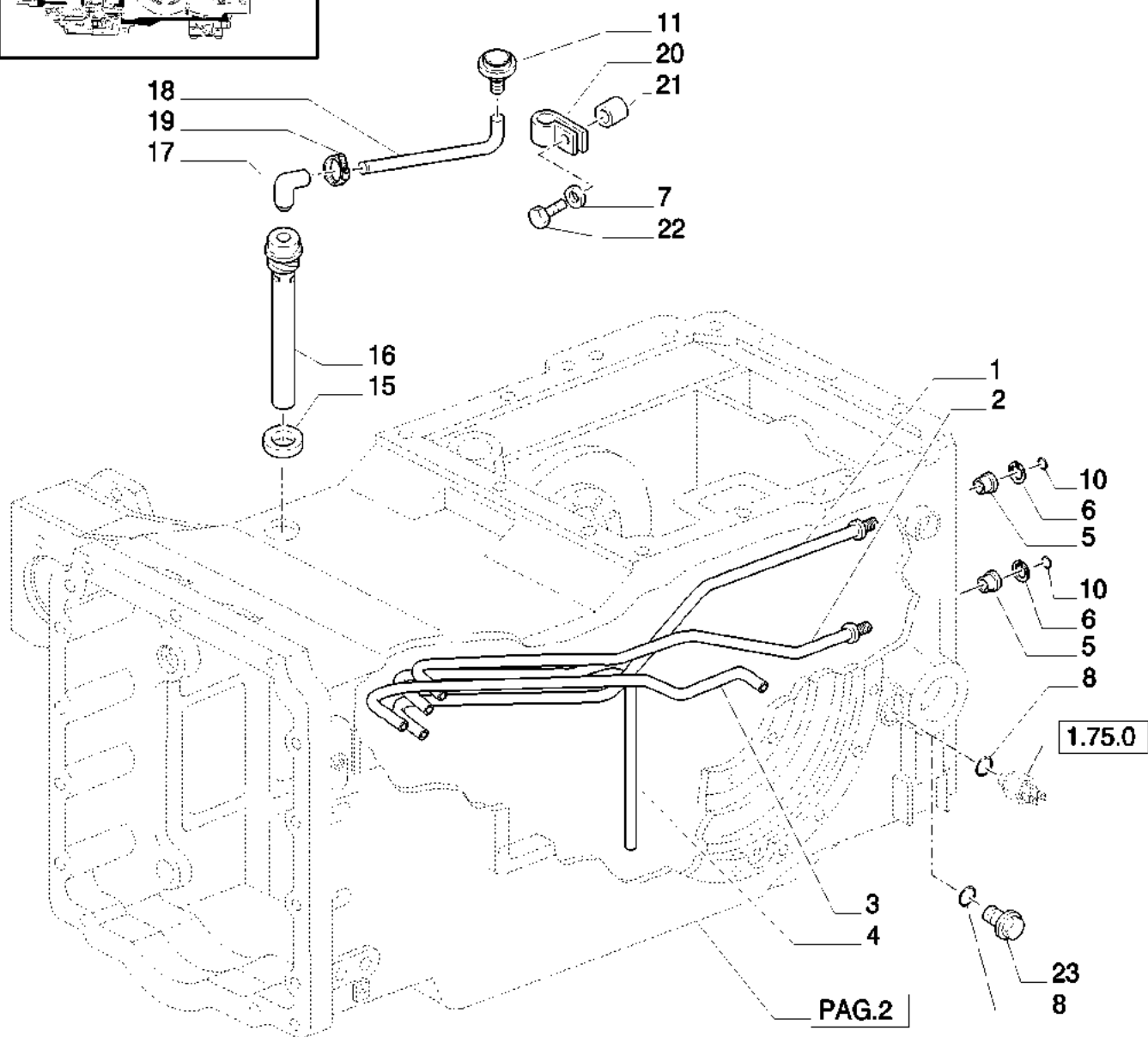
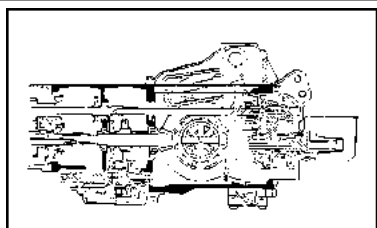
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125367	C5851	1	TRANSMISSION HOUSING
1		87574045	D5851	1	TRANSMISSION HOUSING
2		4985062		6	DOWEL, M15 x 25
3		5110200		10	DOWEL, M12 x 25
4		14326001		1	PLUG
5		10839710		2	DOWEL, M10 x 15
6		11394331		8	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
7		11422030		5	BOLT, Hex, M14 x 1.5 x 55, 10.9
8		14328201		1	PLUG, M10, Tapered
9		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
10		10118611		1	PLUG, M12 x 1.5 x 15, CI5.8
11		5193112		1	BUSHING
12		14328701		1	PLUG, M20, Tapered
13		47129404		1	COVER
14		11306924		8	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
14		15888824		2	BOLT, Hex, M10 x 1.25 x 70, 8.8
15		10119511		1	PLUG, M33 x 2 x 16, CI5.8
16		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
17		5185747		1	PLUG
18		81903721		1	O-RING
19	1	5195796		1	PLUG, 2 WD
20	1	14465380		1	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk, 2 WD
21	1	11061976		1	SNAP RING, M80, Int, 2 WD
22		12601278		1	LOCK WASHER
23		47136259		1	O-RING
24		87307348		1	PLUG
25		14305724		1	SCREW, Hex Soc Hd, M6 x 14, 8.8

(1) VAR.330405-332405

STD Equipment for Value and X-Line/Limited Versions; D5851 After Date 24 November 2006

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

TRANSMISSION 24X24 (40KM/H) - REAR AXLE HOUSING, INNER PIPES AND BREATHERS



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TRANSMISSION 24X24 (40KM/H) - REAR AXLE HOUSING, INNER PIPES AND BREATHERS

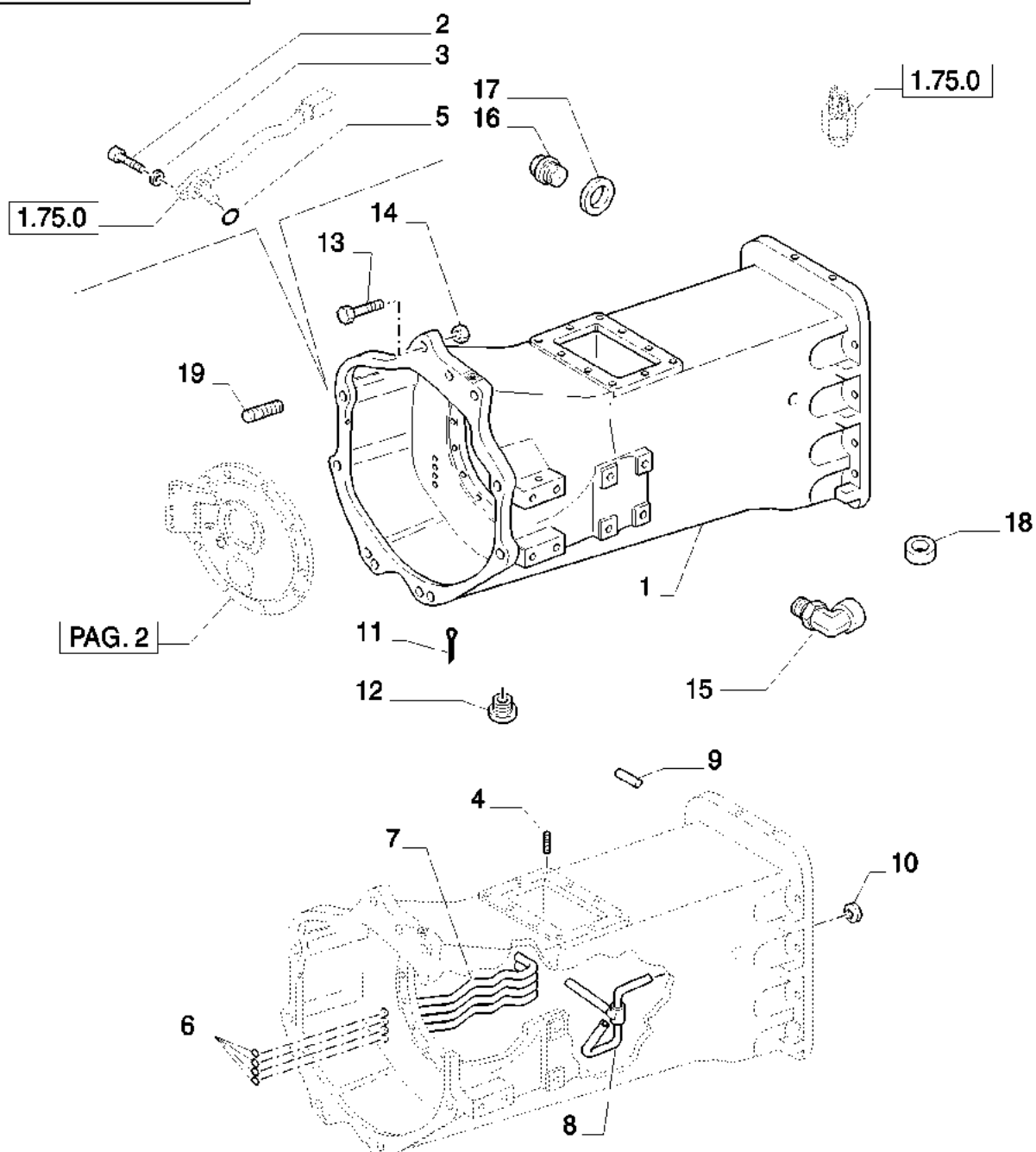
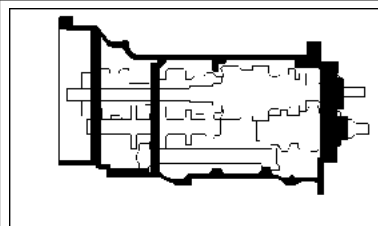
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5193856		1	TUBE, Supply P.T.O. Clutch
2		5196279		1	TUBE, Brake P.T.O.
3		5197048		1	TUBE, Diff. Lock
4		5198214		1	TUBE, 4WD, Hdr. Clutch
5		5186628		2	BUSHING
6		11066476		2	SNAP RING, M16, Ext
7		83931520		1	WASHER, M8 x 17 x 2 Thk
8		10279760		1	COPPER WASHER, M14.2 x 20 x 5, Copper
8		10280060		AR	SEALING WASHER, M14.2 x 20 x 1.5
9		5193109		1	TUBE, Lift Oil Discharge
9		47135779		1	TUBE, VAR.330908-331908-330909-331909
10		14453181		4	O-RING, -014, CI 7, .489" ID x .070" Thk
11		83925022		1	BREATHER
12		11190774		1	WASHER, Belleville, M13
13		47136932		1	TUBE
14		15970424		1	BOLT, Hex, M10 x 1.25 x 18, 8.8, Full Thd
14		15540124		1	BOLT, Hex, M12 x 1.25 x 18, 8.8, Full Thd
15		10262160		1	SEALING WASHER, M28.4 x 34 x 2, Copper
16		47133085		1	BREATHER
17		47134073		1	PIPE
18		82012599		1	FUEL HOSE
19		82000599		1	CLAMP
20		87302117		1	CLIP
21		13611211		1	SPACER
22		16044021		1	BOLT, Hex, M8 x 40, 8.8
23	1	10300611		1	PLUG, M14 x 1.5 x 14, CI5.8

(1) Wet Differential, VAR.331333-332333

STD Equipment for Valve and X-Line/Limited Versions;

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

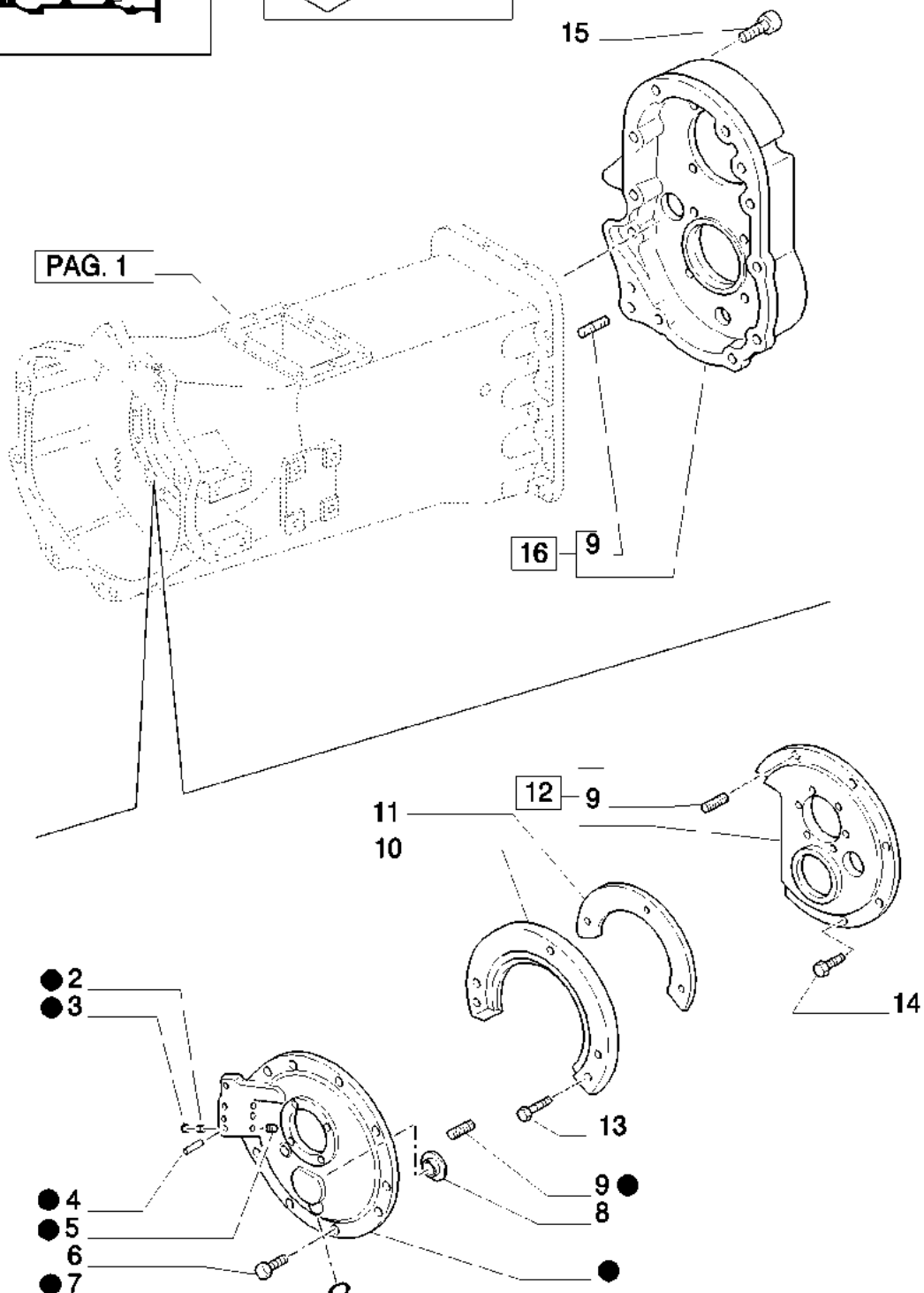
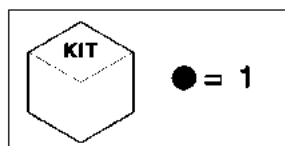
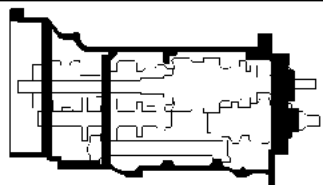
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARBOX HOUSING AND RELATED PARTS



TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARBOX HOUSING AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47132500		1	TRANSMISSION HOUSING
2		14305773		1	SCREW
3		12601274		1	WASHER, Wave, M6.4
4		83980528		2	DOWEL, 1/2" x 13/16" L
5		47136259		1	O-RING
6		81845038		4	O-RING, -014, 90 Duro, .489" ID x .070" Thk
7		5199153		4	TUBE
8		47126778		1	TUBE
9		81863708		2	PIN
10		81864002		1	BAFFLE
11		10798204		1	COTTER PIN, M6.3 x 32
12		10119511		1	PLUG, M33 x 2 x 16, CI5.8
13		15982134		4	BOLT, Hex, M16 x 140, 10.9
13		15982334		2	SCREW, Hex, M16 x 1.5 x 150, 10.9
13		15981234		3	BOLT, Hex, M16 x 1.5 x 65, 10.9
13		15981537		2	SCREW, Hex, M16 x 1.5 x 90, 10.9
14		12164124		2	NUT, M16 x 1.5, CI 8
15		87537887		1	HYD CONNECTOR
16		10300611		3	PLUG, M14 x 1.5 x 14, CI5.8
17		10280060		3	SEALING WASHER, M14.2 x 20 x 1.5
18		14328701		2	PLUG, M20, Tapered
19		86505157		2	DOWEL, 1/2" x 1"
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARBOX COVERS AND RELATED PARTS - C5890



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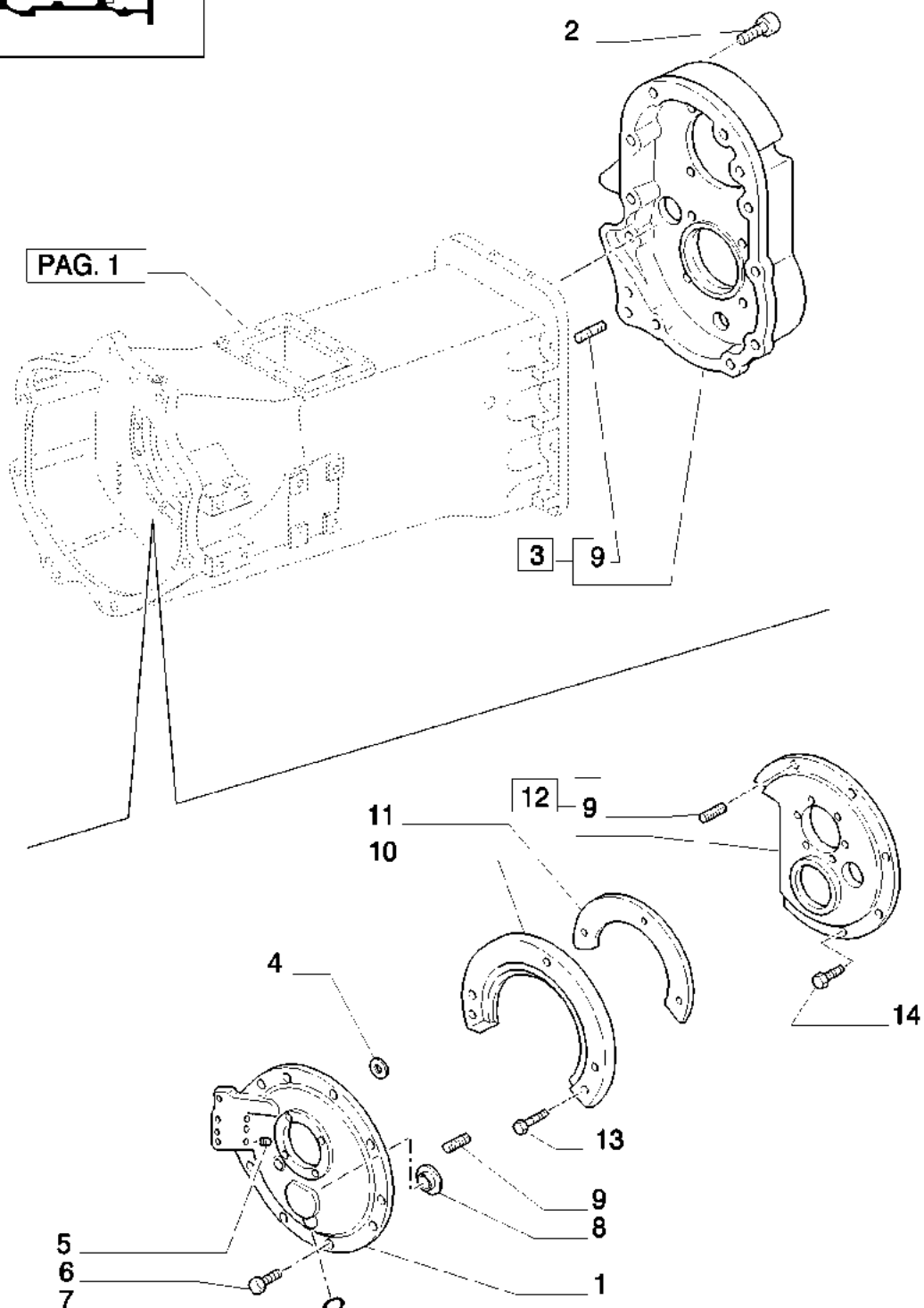
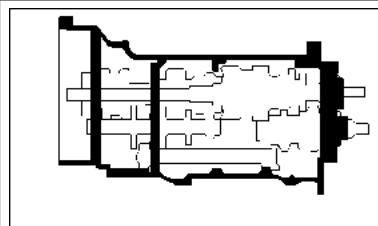
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARBOX COVERS AND RELATED PARTS - C5890

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127182		1	COVER
2		81863424		4	PLUG
3		81869801		4	SEAL
4		81865204		4	GROOVED PIN
5		81863108		4	SEAL
6		11227924		8	BOLT, Hex, M10 x 1.25 x 28, 8.8, Full Thd
6		14307321		2	SCREW
7		81863105		1	SEAL
8		81863544		1	INSULATOR
9		83980528		6	DOWEL, 1/2" x 13/16" L
10		47126699		1	COVER
11		87307436		AR	SHIM, 0.50MM
11		87307437		AR	SHIM, 0.60MM
11		87307438		AR	SHIM, 0.70MM
11		87307439		AR	SHIM, 0.80MM
11		87307440		AR	SHIM, 0.90MM
11		87307441		AR	SHIM, 1.00MM
11		87307442		AR	SHIM, 1.10MM
11		87307443		AR	SHIM, 1.20MM
11		87307444		AR	SHIM, 1.30MM
11		87307445		AR	SHIM, 1.40MM
11		87307446		AR	SHIM, 1.50MM
11		87307447		AR	SHIM, 1.60MM
11		87307448		AR	SHIM, 1.70MM
11		87307449		AR	SHIM, 1.80MM
11		87307450		AR	SHIM, 1.90MM
11		87307451		AR	SHIM, 2.00MM
11		87307452		AR	SHIM, 2.10MM
11		87307453		AR	SHIM, 2.20MM
11		87307454		AR	SHIM, 2.30MM
12		47126620		1	COVER
13		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
14		11227924		8	BOLT, Hex, M10 x 1.25 x 28, 8.8, Full Thd
15		11343724		10	BOLT, Hex, M10 x 1.25 x 65, 8.8
16		47126590		1	COVER

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; C5890 Before Date 05 December 2007

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 100
MAXXUM 110 MAXXUM 115**

TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARBOX COVERS AND RELATED PARTS - D5890



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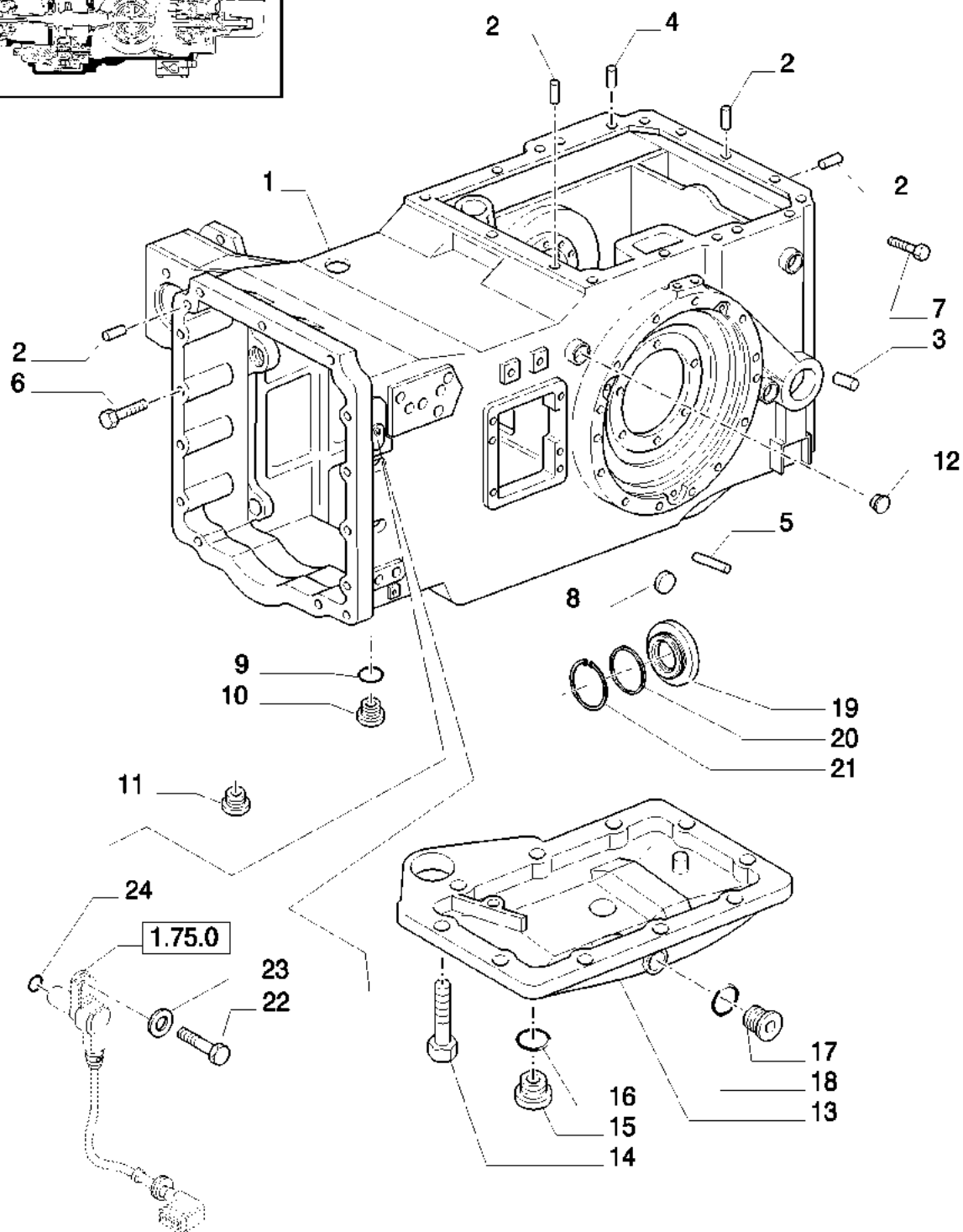
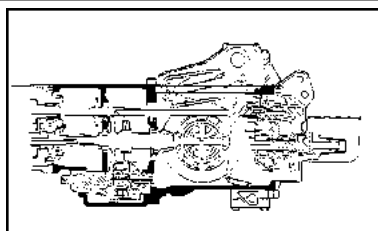
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TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARBOX COVERS AND RELATED PARTS - D5890

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126736		1	FLANGE COVER CAP, ASSY
2		11343724		10	BOLT, Hex, M10 x 1.25 x 65, 8.8
3		47126590		1	COVER
4		12641004		1	WASHER, M10 x 20 x 3
5		81863108		4	SEAL
6		11227924		8	BOLT, Hex, M10 x 1.25 x 28, 8.8, Full Thd
6		14307321		2	SCREW
7		81863105		1	SEAL
8		81863544		1	INSULATOR
9		83980528		6	DOWEL, 1/2" x 13/16" L
10		47126699		1	COVER
11		87307436		AR	SHIM, 0.50MM
11		87307437		AR	SHIM, 0.60MM
11		87307438		AR	SHIM, 0.70MM
11		87307439		AR	SHIM, 0.80MM
11		87307440		AR	SHIM, 0.90MM
11		87307441		AR	SHIM, 1.00MM
11		87307442		AR	SHIM, 1.10MM
11		87307443		AR	SHIM, 1.20MM
11		87307444		AR	SHIM, 1.30MM
11		87307445		AR	SHIM, 1.40MM
11		87307446		AR	SHIM, 1.50MM
11		87307447		AR	SHIM, 1.60MM
11		87307448		AR	SHIM, 1.70MM
11		87307449		AR	SHIM, 1.80MM
11		87307450		AR	SHIM, 1.90MM
11		87307451		AR	SHIM, 2.00MM
11		87307452		AR	SHIM, 2.10MM
11		87307453		AR	SHIM, 2.20MM
11		87307454		AR	SHIM, 2.30MM
12		47126620		1	COVER
13		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
14		11227924		8	BOLT, Hex, M10 x 1.25 x 28, 8.8, Full Thd
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; D5890 After Date 05 December 2007					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 16X16 AND 17X16 (40 KM/H) - REAR AXLE HOUSING, COVERS AND RELATED PARTS



TRANSMISSION 16X16 AND 17X16 (40 KM/H) - REAR AXLE HOUSING, COVERS AND RELATED PARTS

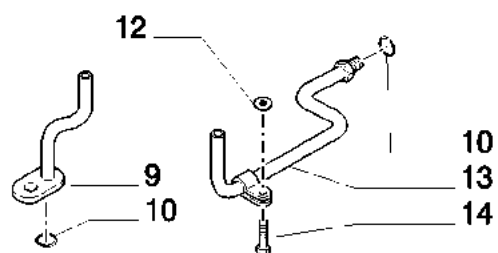
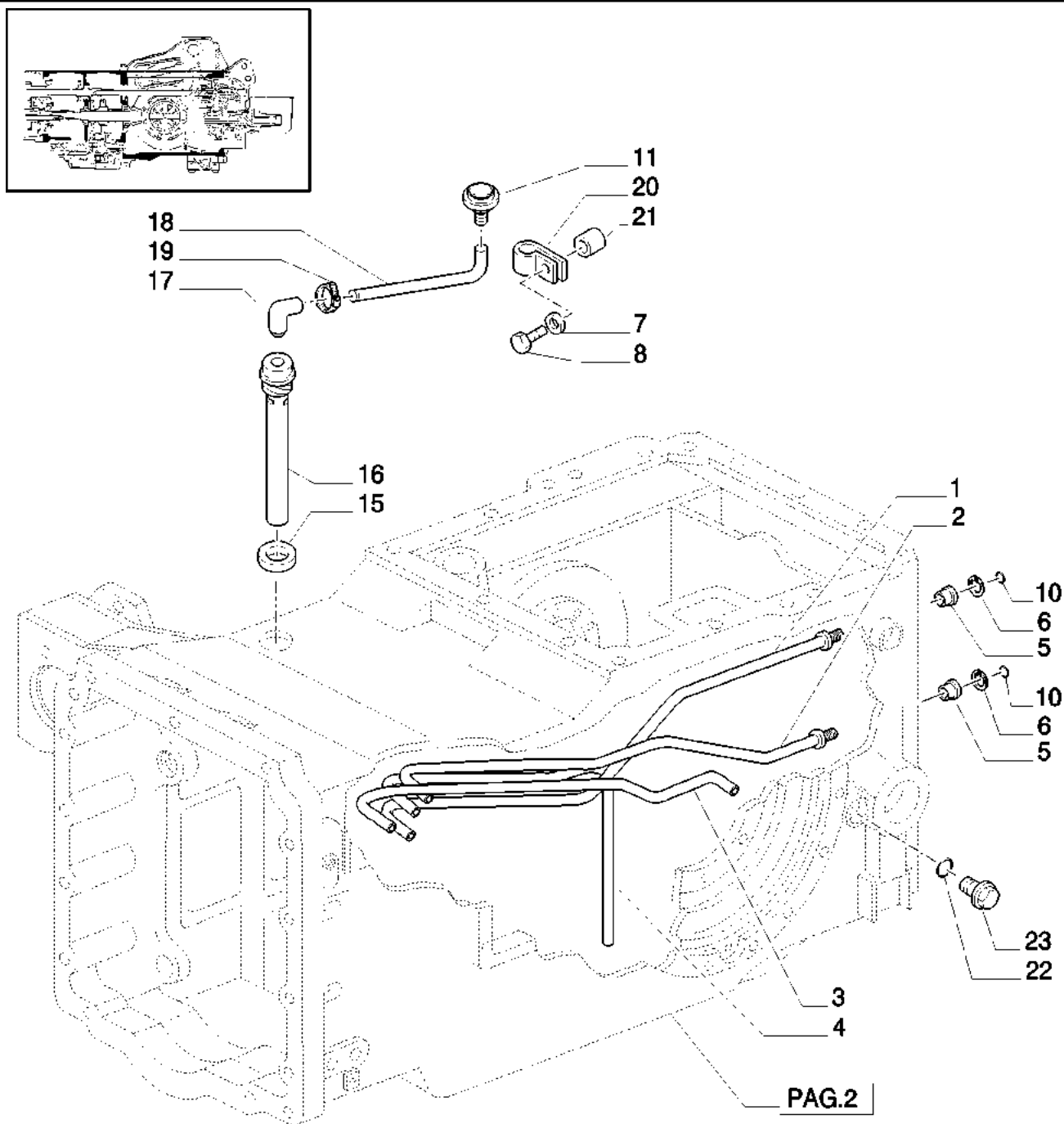
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125367	C5851	1	TRANSMISSION HOUSING
1		87574045	D5851	1	TRANSMISSION HOUSING
2		4985062		6	DOWEL, M15 x 25
3		5110200		10	DOWEL, M12 x 25
4		14326001		1	PLUG
5		10839710		2	DOWEL, M10 x 15
6		11394331		8	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
7		11422030		5	BOLT, Hex, M14 x 1.5 x 55, 10.9
8		14328201		1	PLUG, M10, Tapered
9		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
10		10118611		1	PLUG, M12 x 1.5 x 15, CI5.8
11		10269801		1	PLUG
12		14328701		1	PLUG, M20, Tapered
12		14328901		1	PLUG, M25, Tapered
13		47129404		1	COVER
14		11306924		8	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
14		15888824		2	BOLT, Hex, M10 x 1.25 x 70, 8.8
15		10119511		1	PLUG, M33 x 2 x 16, CI5.8
16		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
17		5185747		1	PLUG
18		81903721		1	O-RING
19	1	5195796		1	PLUG, 2 WD
20	1	14465380		1	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk, 2 WD
21	1	11061976		1	SNAP RING, M80, Int, 2 WD
22		14305773		1	SCREW
23		12601279		1	WASHER, Wave, M6.4
24		47136259		1	O-RING

(1) VAR.331405-333405

D5851 After Date 24 November 2006

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

TRANSMISSION 16X16 AND 17X16 (40 KM/H) - REAR AXLE HOUSING, INNER PIPES AND BREATHERS



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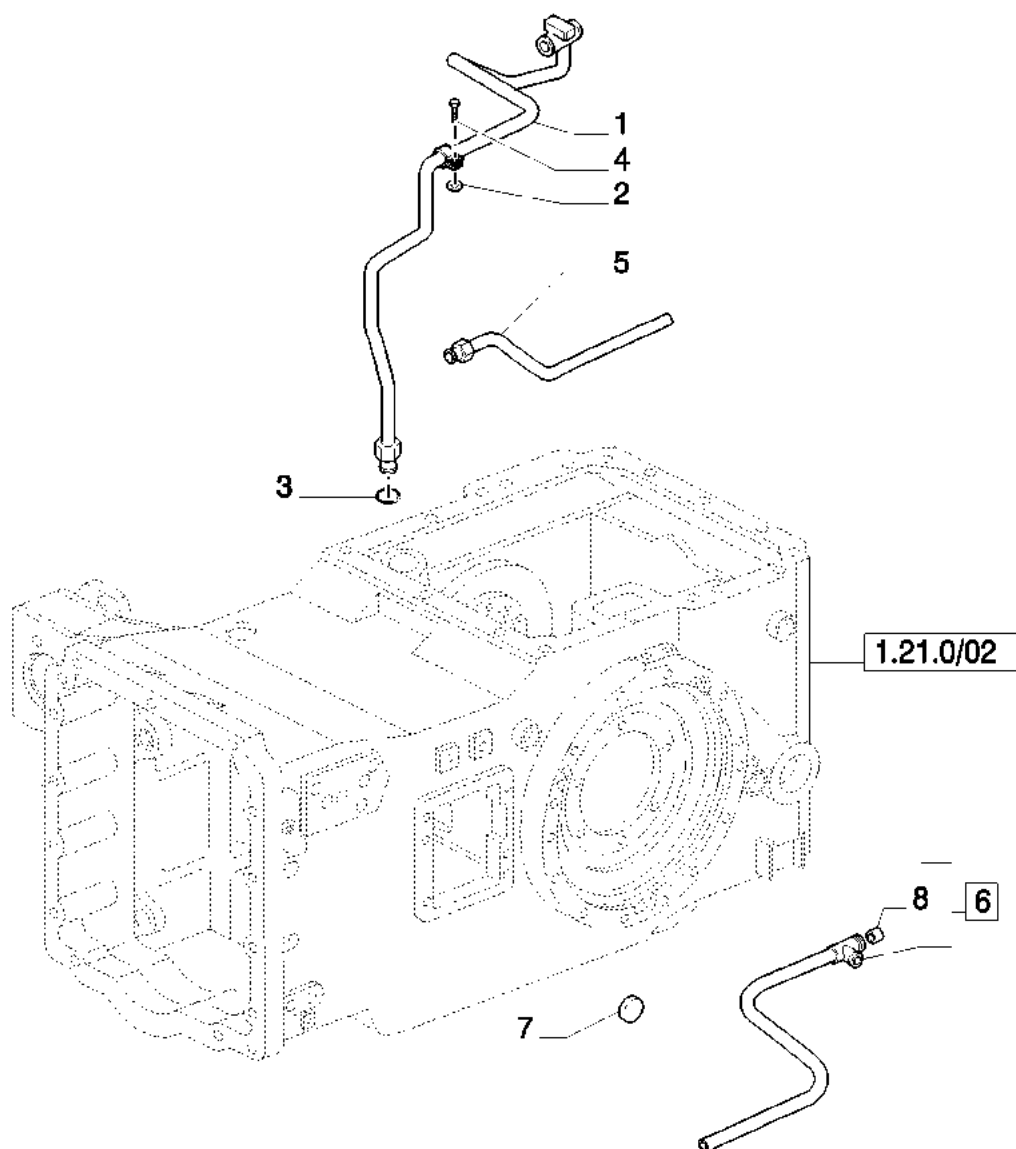
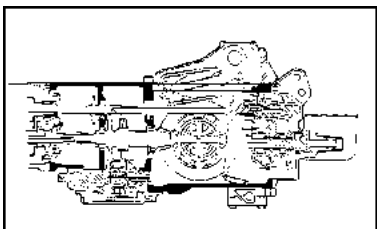
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TRANSMISSION 16X16 AND 17X16 (40 KM/H) - REAR AXLE HOUSING, INNER PIPES AND BREATHERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5193856		1	TUBE, Supply P.T.O. Clutch
2		5196279		1	TUBE, Brake P.T.O.
3		5197048		1	TUBE, Diff. Lock
4		5198214		1	TUBE, 4WD, Hdr. Clutch
5		5186628		2	BUSHING
6		11066476		2	SNAP RING, M16, Ext
7		83931520		1	WASHER, M8 x 17 x 2 Thk
8		16044021		1	BOLT, Hex, M8 x 40, 8.8
9		47135779		1	TUBE, EDC Oil Discharge
10		14453181		4	O-RING, -014, CI 7, .489" ID x .070" Thk
11		83925022		1	BREATHER
12		11190774		1	WASHER, Belleville, M13
13		47136932		1	TUBE
14		15970424		1	BOLT, Hex, M10 x 1.25 x 18, 8.8, Full Thd
14		15540124		1	BOLT, Hex, M12 x 1.25 x 18, 8.8, Full Thd
15		10262160		1	SEALING WASHER, M28.4 x 34 x 2, Copper
16		47133085		1	BREATHER
17		47134073		1	PIPE
18		82012599		1	FUEL HOSE
19		82000599		1	CLAMP
20		87302117		1	CLIP
21		13611211		1	SPACER
22		10280060		1	SEALING WASHER, M14.2 x 20 x 1.5
23		10300611		1	PLUG, M14 x 1.5 x 14, CI5.8
					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

TRANSMISSION 17X16 (40E / 50 KM/H) WITH AUTO CHANGE - REAR AXLE HOUSING - PIPES



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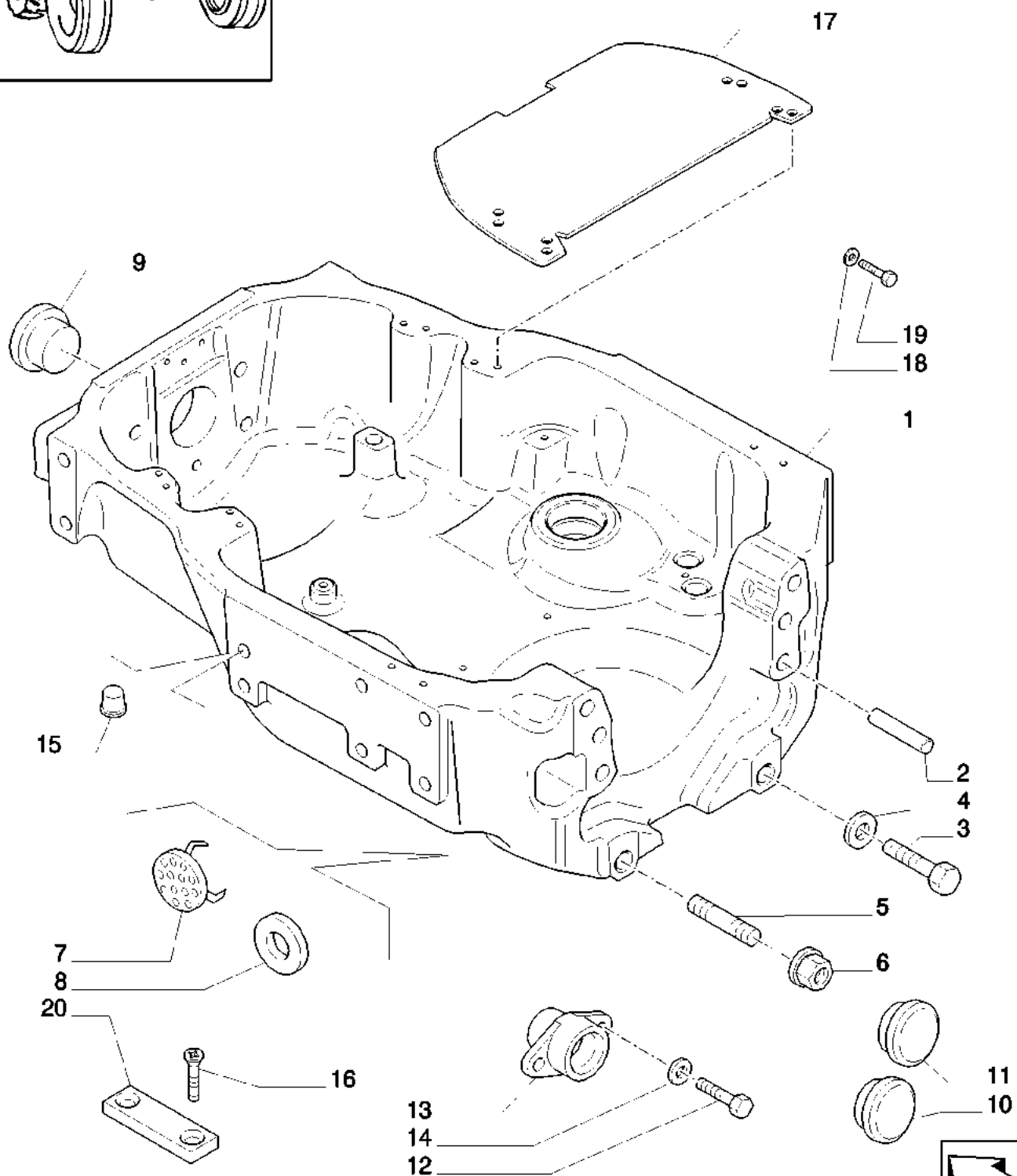
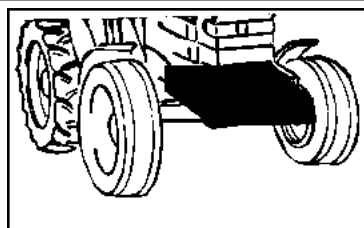
TRANSMISSION 17X16 (40E / 50 KM/H) WITH AUTO CHANGE - REAR AXLE HOUSING - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47136939		1	TUBE, Lubricate Different.
2		11190774		1	WASHER, Belleville, M13
3		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
4		15540124		1	BOLT, Hex, M12 x 1.25 x 18, 8.8, Full Thd
5		47131995		1	TUBE, LH, Brake Disc. Lubrific.
6		47131991		1	TUBE, RH, Brake Disc. Lubrific.
7		14327401		1	PLUG, M13, Tapered
8		47131997		1	RESTRICTOR

Group is Valid for VAR.330247 (X-Line/Limited and Multicontroller/Pro Version only) - VAR.330291 (Multicontroller/Pro Version only)

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

4WD SUPPORT FOR FRONT AXLE



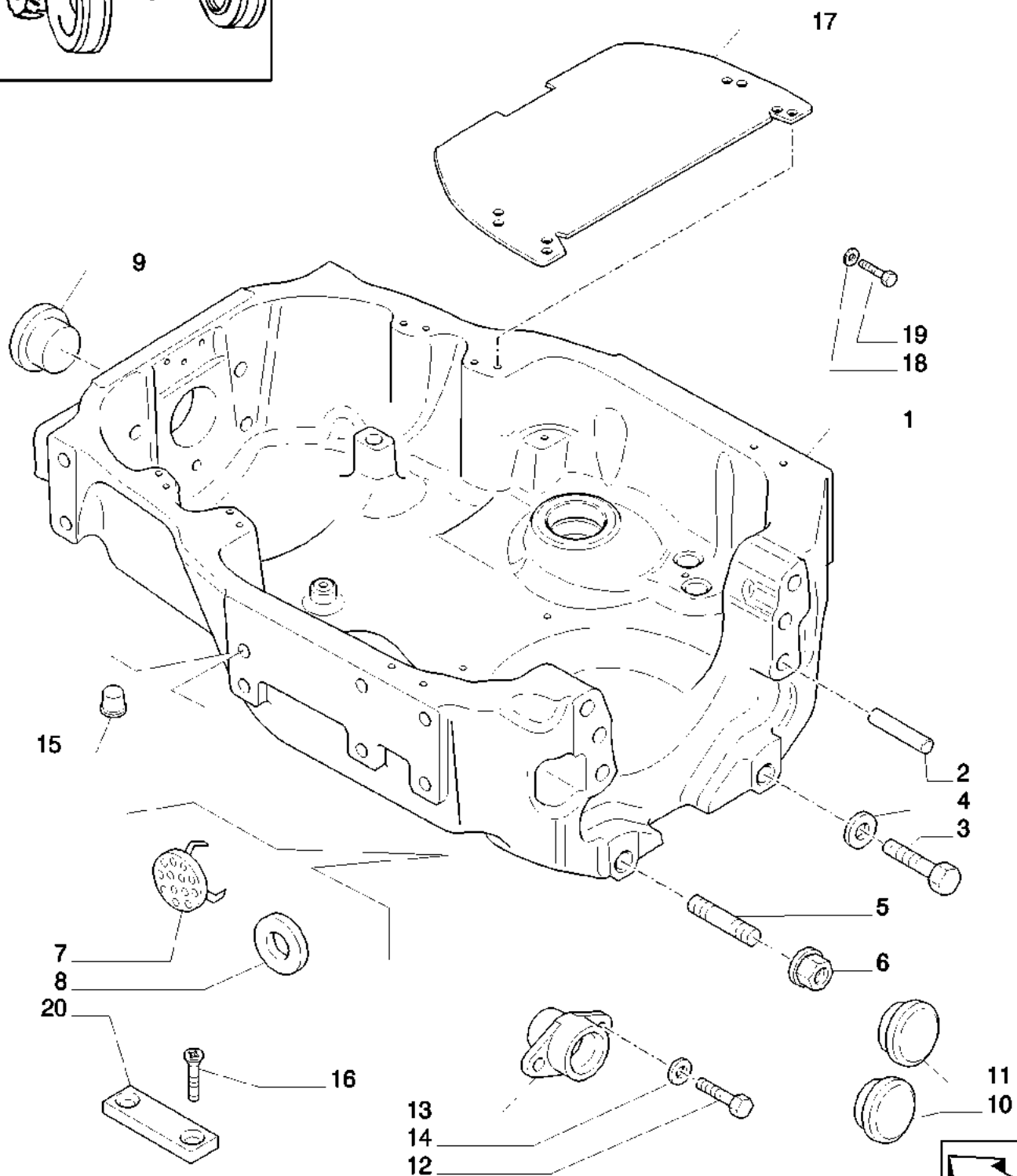
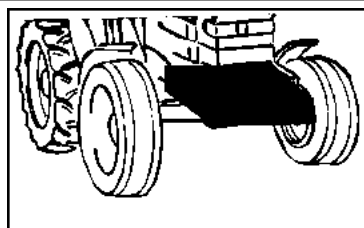
4WD SUPPORT FOR FRONT AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87556766		1	SUPPORT, Incl. 2
1	1	87618801		1	BOLSTER
2		82035662		2	DOWEL, M20 x 52
3	2	82029234		4	SCREW, M20 x 1.5 x 118
4		82028022		2	WASHER
5		87301866		2	STUD, M20 x 1.5 x 170
5	1	87333613		2	STUD, M20 x 1.5 x 240
5	1	87333612		3	STUD, M20 x 1.5 x 295
6		82023393		4	NUT, M20 x 1.5
7		82021866		1	GRILLE
8		82026240	AR		SHIM, 4.5mm Thk (Yellow)
8		82026241	AR		SHIM, 4.8mm Thk (Green)
8		82026242	AR		SHIM, 5.1mm Thk (Red)
8		82026243	AR		SHIM, 5.4mm Thk (Blue)
8		82026244	AR		SHIM, 5.7mm Thk (White)
8		82026245	AR		SHIM, 6.0mm Thk (Black)
8		82026246	AR		SHIM, 6.3mm Thk (Pink)
8		82026247	AR		SHIM, 6.6mm Thk (Light Blue)
8		82026248	AR		SHIM, 6.9mm Thk (Gold)
8		82026249	AR		SHIM, 7.2mm Thk (Lime)
8		82026250	AR		SHIM, 7.5mm Thk (Orange)
8		82026251	AR		SHIM, 7.8mm Thk (Blue/Gray)
9		82023398		1	PLUG
10	1	87305541		2	PLUG
11		82027992		1	PLUG
12	1	16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
13	1	82030470		1	SUPPORT
14	1	10516674		2	LOCK WASHER, M8
15		85700666		16	PLASTIC PLUG, 20MM
16	3, 4	82015433		4	SCREW
17		87649699		1	COVER

- (1) 4WD Suspended Axle, VAR.330414-330427 (X-Line/Limited and Multicontroller/Pro Version)
 (2) Qty.=4 for STD Equipment; Qty. =6 for CL.4 Front Axle W/Multiple Diff. Lock and Steering Sensor (VAR.330408)
 (3) with CL.4 Front Axle W/multiplates Diff. Lockand Steering Sensor, VAR.330408
 (4) MAX115, MAX125, MAX140

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

4WD SUPPORT FOR FRONT AXLE



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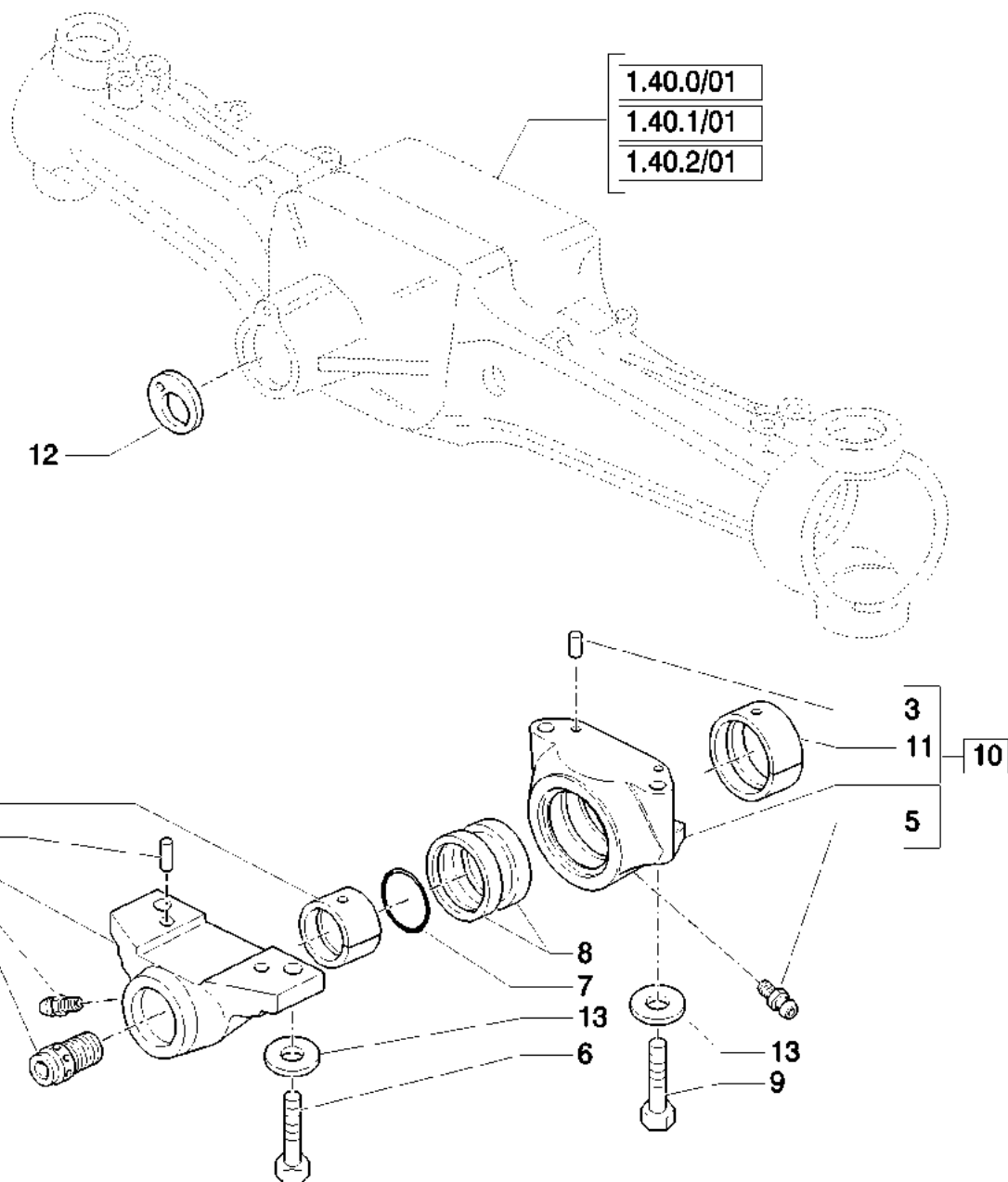
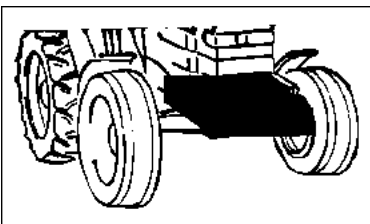
05/10

4WD SUPPORT FOR FRONT AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
18		17094714		2	LOCK WASHER, M6 x 13
19		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
20		87361847		2	SPACER

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

4WD SUPPORTS FOR FRONT AXLE



1.21.1

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4WD SUPPORTS FOR FRONT AXLE

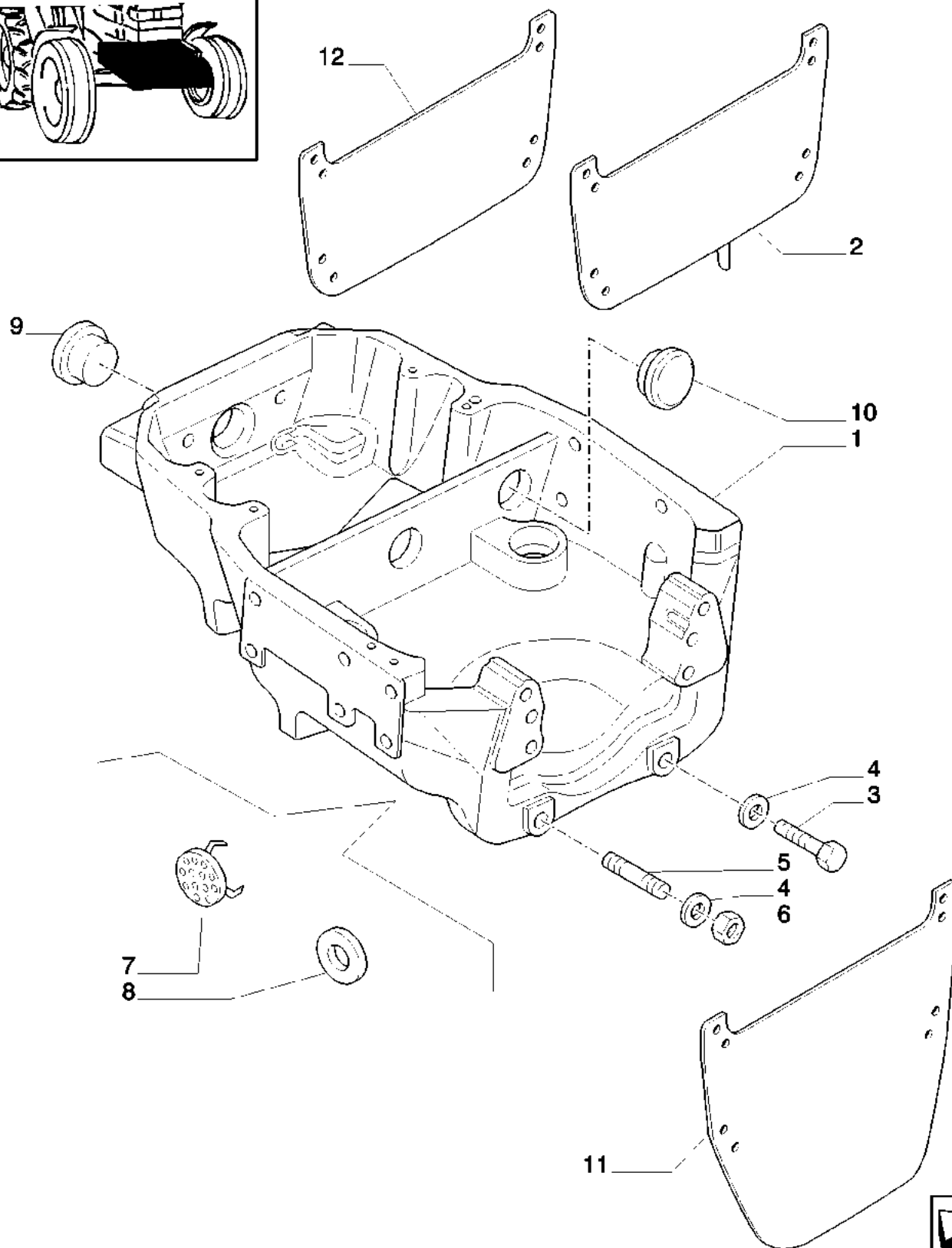
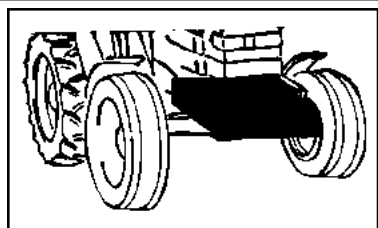
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311589		1	TRUNNION
2		5101112		1	BUSHING, 52 x 57 x 42
3		10837710		4	DOWEL, M10 x 25
4		13411117		1	PRESSURE RELIEF VALVE
5		13407211		2	LUBE NIPPLE, M10 x 1
6		15222234		2	SCREW
7		14471380		1	O-RING, -330, 70 Duro, 2.1" ID x .210" Thk
8		5188609		2	SEAL, 99 x 107 x 7.5
9		15223534		2	SCREW
10		87311603		1	TRUNNION
11		5140589		1	BUSHING
12		5140456		1	RING
13		11191674		4	SPRING WASHER, Belleville, M19
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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(VAR.330406-330407) 2WD SUPPORT FOR FRONT AXLE



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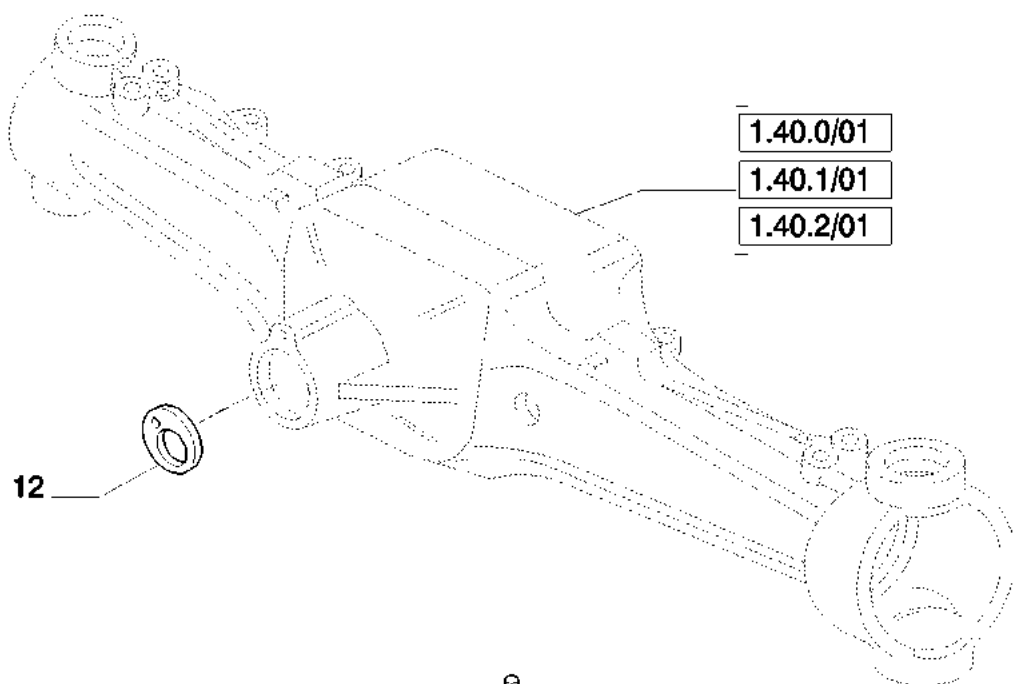
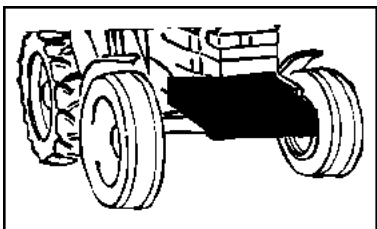
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(VAR.330406-330407) 2WD SUPPORT FOR FRONT AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87608579		1	SUPPORT
2		87590019	C5967	1	PLATE
3		82028028		4	SCREW, M20 x 1.5 x 118
4		82028022		6	WASHER
5		87301865		2	STUD
6		87312644		2	NUT, M20 x 1.5
7		82021866		1	GRILLE
8		82026240		AR	SHIM, 4.5mm Thk (Yellow)
8		82026241		AR	SHIM, 4.8mm Thk (Green)
8		82026242		AR	SHIM, 5.1mm Thk (Red)
8		82026243		AR	SHIM, 5.4mm Thk (Blue)
8		82026244		AR	SHIM, 5.7mm Thk (White)
8		82026245		AR	SHIM, 6.0mm Thk (Black)
8		82026246		AR	SHIM, 6.3mm Thk (Pink)
8		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
8		82026248		AR	SHIM, 6.9mm Thk (Gold)
8		82026249		AR	SHIM, 7.2mm Thk (Lime)
8		82026250		AR	SHIM, 7.5mm Thk (Orange)
8		82026251		AR	SHIM, 7.8mm Thk (Blue/Gray)
9	1	82023398		1	PLUG
10		82023395		2	PLUG
11		87590025	C5967	1	PLATE
11		87732526	D5967	1	PLATE
12		87732529	D5967	1	PLATE
(1) MAX100, MAX110					
For MAXXUM 110, MAXXUM 115, MAXXUM 125 Models is Valid with Value and X-Line/Limited Versions only; Basildon Production for X-Line/Limited Version; D5967 Serial N. (Z8BE18558 Basildon Prod. / 20 February 2008 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330448) WATERPROOFING - 4WD SUPPORTS FOR FRONT AXLE

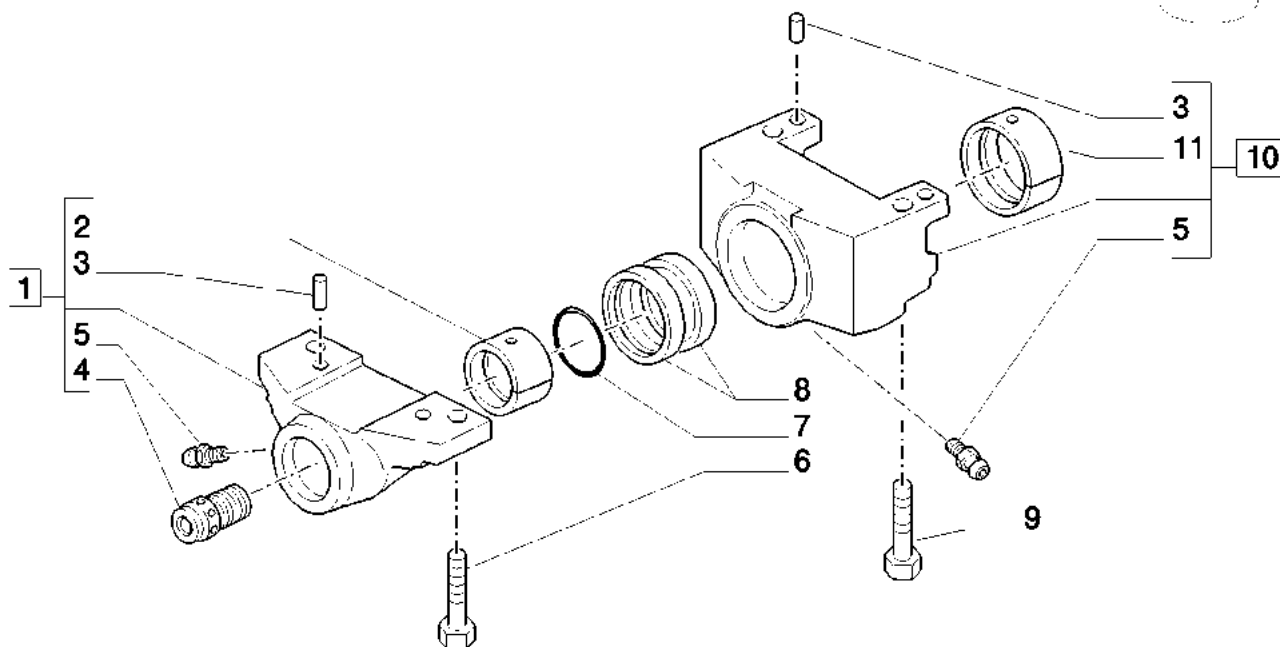


1.40.0/01

1.40.1/01

1.40.2/01

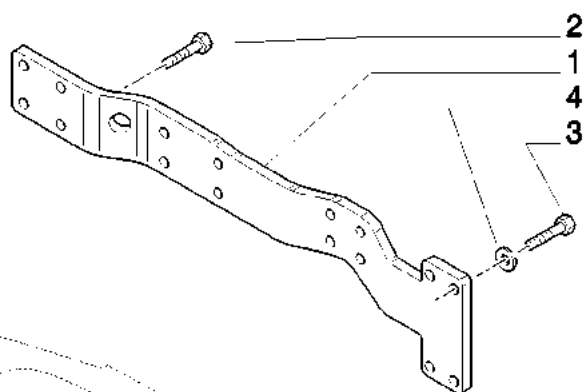
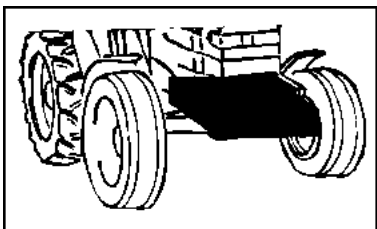
12



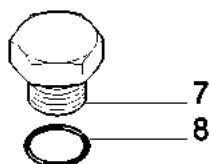
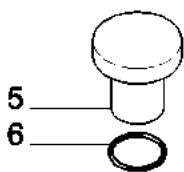
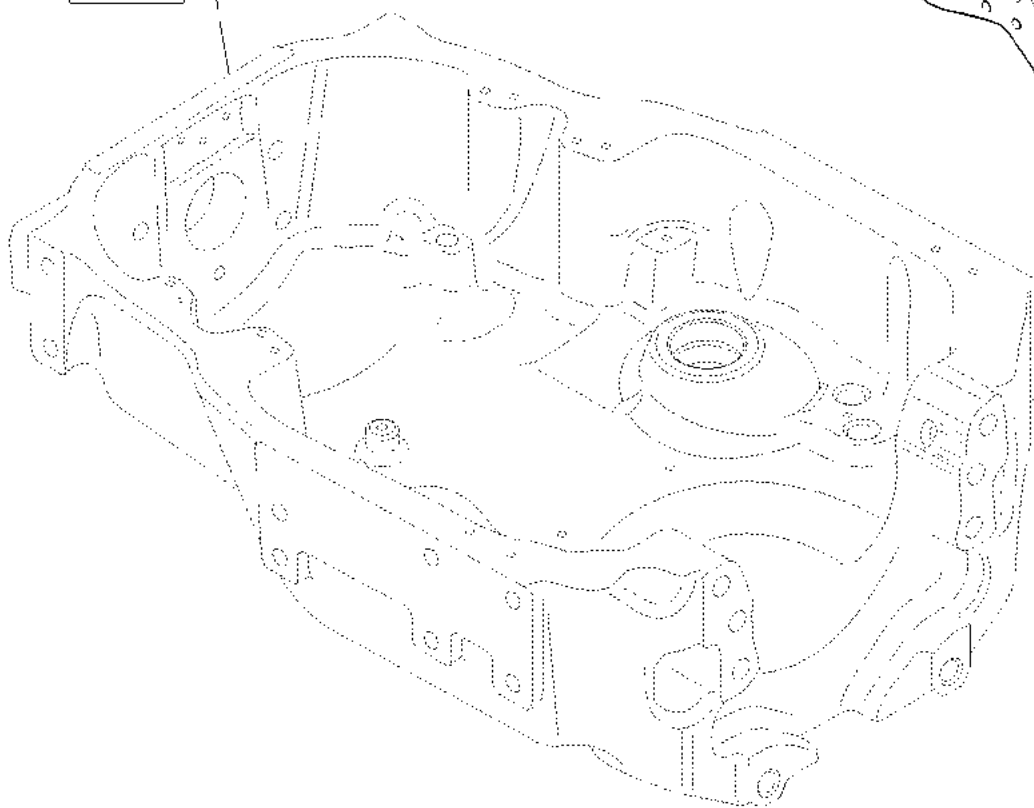
(VAR.330448) WATERPROOFING - 4WD SUPPORTS FOR FRONT AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5140452		1	SUPPORT, Incl. 2, 5
2		5101112		1	BUSHING, 52x57x42
3		10837710		4	DOWEL, M10 x 25
4		13411117		1	PRESSURE RELIEF VALVE
5		13407211		2	LUBE NIPPLE, M10 x 1
6		14272031		2	SCREW, M18 x 1.5 x 65
7		14471380		1	O-RING, -330, 70 Duro, 2.1" ID x .210" Thk
8		5188609		1	SEAL, 99x107x7.5
9		14273234		2	BOLT, Hex, M18 x 1.5 x 160
10		47126805		1	SUPPORT, Incl. 3, 5, 11
11		5129385		1	BUSHING
12		5140456		1	RING
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330211) SIDE RAILS



1.21.1



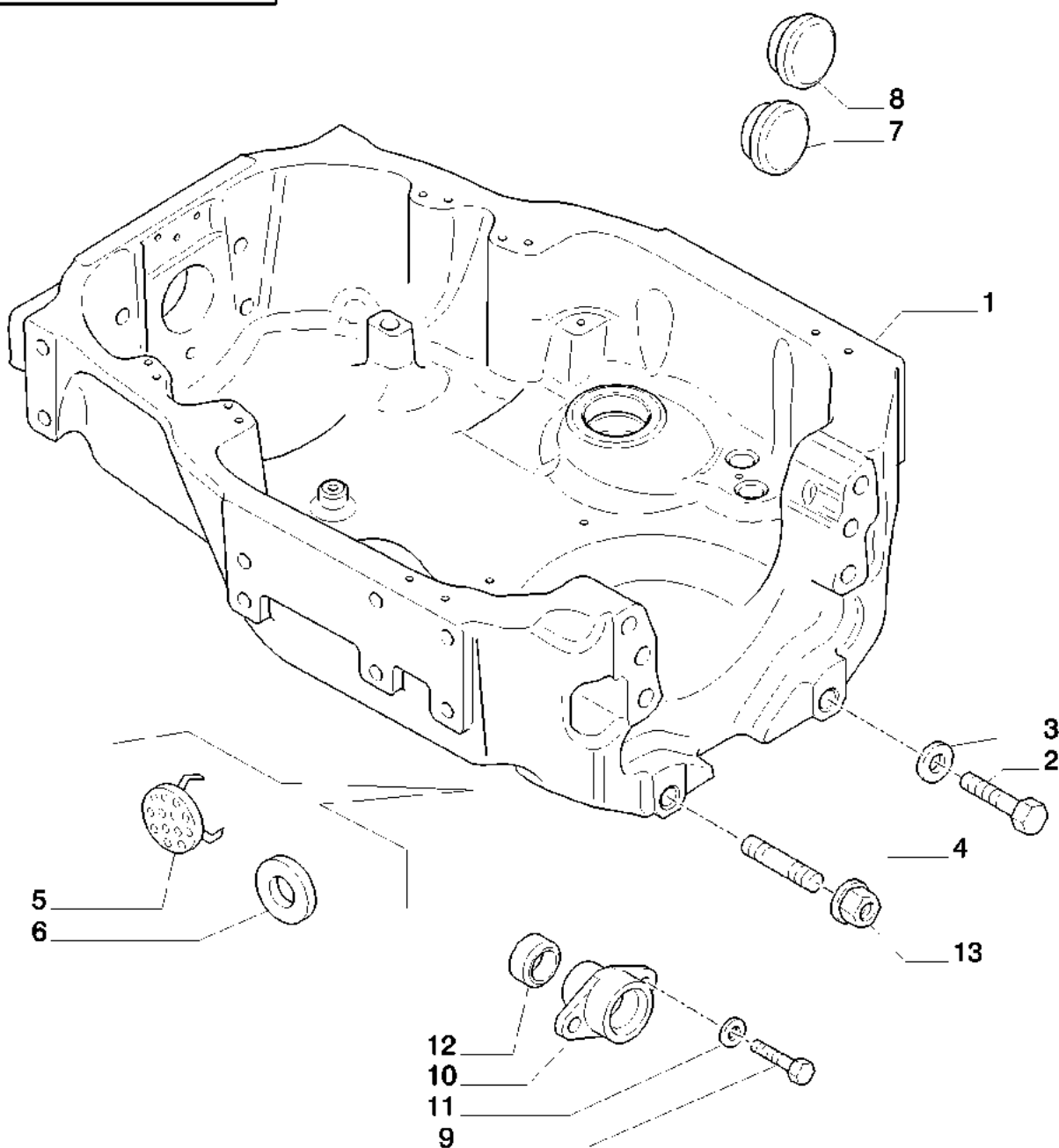
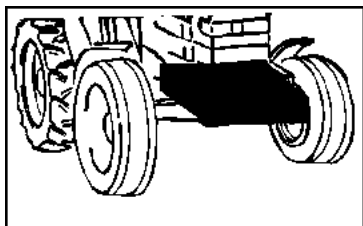
(VAR.330211) SIDE RAILS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87312855		1	SUPPORT, LH
1		87541796		1	SUPPORT, RH
2		82020153		8	SCREW, Self Locking, M20 x 2.5 x 58, 12.9
3		11125174		8	BOLT
4		10520401		8	WASHER
5	1	10119011		1	PLUG, M27 x 2 x 20, CI5.8
6	1	14438185		1	O-RING, 24MM ID x 3.0 Thk
7	1	10118811		2	PLUG, M22 x 1.5 x 14, CI5.8
8	1	14438085		2	O-RING, 19.3MM ID x 2.4 Thk

(1) Value Version only

MAXXUM 140
MAXXUM 115
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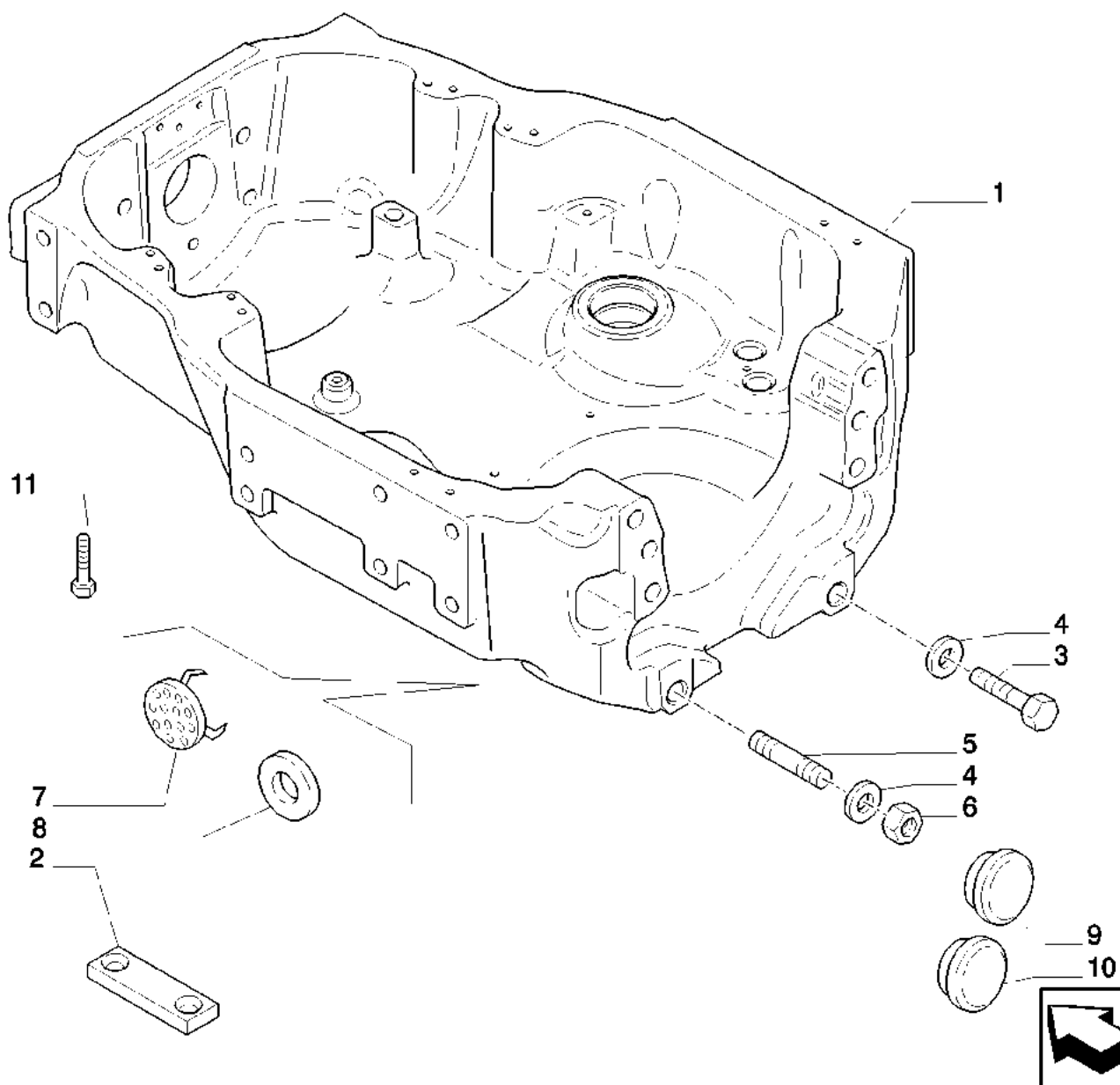
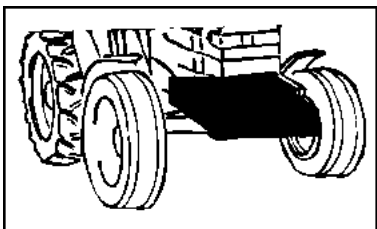
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - SUPPORT FOR FRONT AXLE



(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - SUPPORT FOR FRONT AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87618801		1	BOLSTER
2		82028028		3	SCREW, M20x1.5x118
3		82028022		3	WASHER
4		87333612		3	STUD, M20x1.5x295
4		87333613		2	STUD, M20x1.5x240
5		82021866		1	GRILLE
6		82026240		AR	SHIM, 4.5mm Thk (Yellow)
6		82026241		AR	SHIM, 4.8mm Thk (Green)
6		82026242		AR	SHIM, 5.1mm Thk (Red)
6		82026243		AR	SHIM, 5.4mm Thk (Blue)
6		82026244		AR	SHIM, 5.7mm Thk (White)
6		82026245		AR	SHIM, 6.0mm Thk (Black)
6		82026246		AR	SHIM, 6.3mm Thk (Pink)
6		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
6		82026248		AR	SHIM, 6.9mm Thk (Gold)
6		82026249		AR	SHIM, 7.2mm Thk (Lime)
6		82026250		AR	SHIM, 7.5mm Thk (Orange)
7		87305541		1	PLUG
8		82027992		1	PLUG
9		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
10		82030470		1	SUPPORT
11		10516674		2	LOCK WASHER, M8
12		82018767		2	WASHER, THRUST
13		82023393		3	NUT
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - SUPPORT FOR FRONT AXLE



(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - SUPPORT FOR FRONT AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87716758		1	SUPPORT
2		87361847		2	SPACER
3	1	82029234		4	SCREW, M20x1.5x118
4	2	82028022		6	WASHER
5		87301866		2	STUD, M20x1.5x170
6		87312644		2	NUT, M20x1.5
7		82021866		1	GRILLE
8		82026240		AR	SHIM, 4.5mm Thk (Yellow)
8		82026241		AR	SHIM, 4.8mm Thk (Green)
8		82026242		AR	SHIM, 5.1mm Thk (Red)
8		82026243		AR	SHIM, 5.4mm Thk (Blue)
8		82026244		AR	SHIM, 5.7mm Thk (White)
8		82026245		AR	SHIM, 6.0mm Thk (Black)
8		82026246		AR	SHIM, 6.3mm Thk (Pink)
8		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
8		82026248		AR	SHIM, 6.9mm Thk (Gold)
8		82026249		AR	SHIM, 7.2mm Thk (Lime)
8		82026250		AR	SHIM, 7.5mm Thk (Orange)
8		82026251		AR	SHIM, 7.8mm Thk (Blue/Gray)
9		82027992		1	PLUG
10		87305541		1	PLUG
11		82015433		4	SCREW

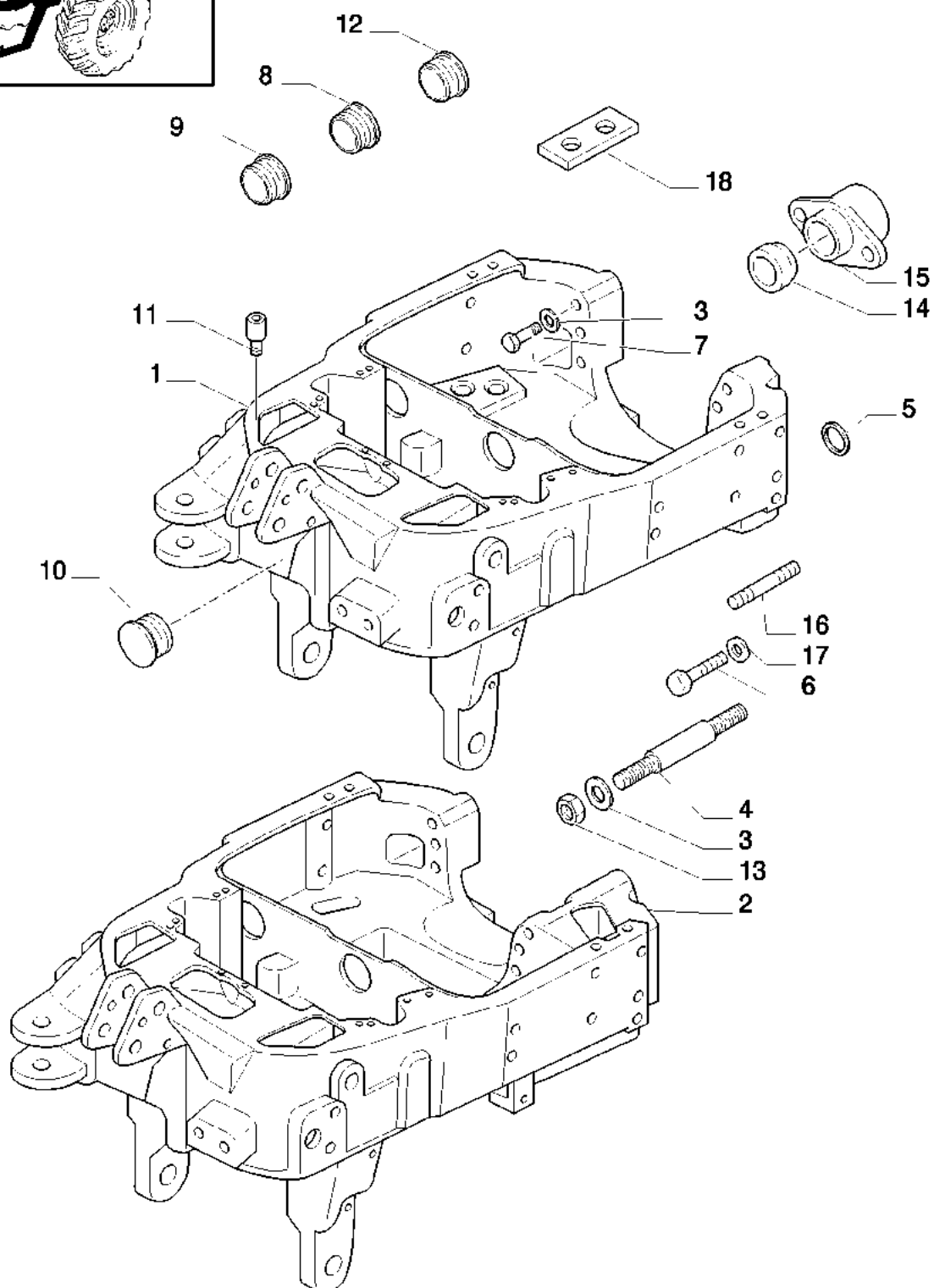
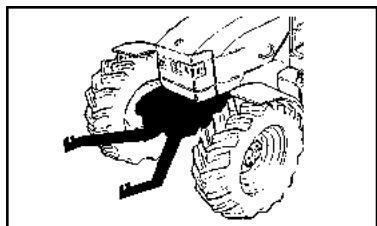
(1) Qty.=4 for MAX100, MAX110; Qty.=6 for MAX115, MAX125, MAX140

(2) Qty.=6 for MAX100, MAX110; Qty.=8 for MAX115, MAX125, MAX140

X-line/Limited Version only

MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

INTEGRATED FRONT HPL WITH PTO - AXLE SUPPORT - C6519



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INTEGRATED FRONT HPL WITH PTO - AXLE SUPPORT - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87661567		1	SUPPORT
		1-35-795-448		2	BUSHING
2	2	87661568		1	SUPPORT
		1-35-795-448		2	BUSHING
3		82028022		AR	WASHER
4		87301866	D5796	2	STUD, M20 x 1.5
4	2	87333613	C5796	2	STUD
5		82026240		AR	SHIM, 4.5mm Thk (Yellow)
5		82026241		AR	SHIM, 4.8mm Thk (Green)
5		82026242		AR	SHIM, 5.1mm Thk (Red)
5		82026243		AR	SHIM, 5.4mm Thk (Blue)
5		82026244		AR	SHIM, 5.7mm Thk (White)
5		82026245		AR	SHIM, 6.0mm Thk (Black)
5		82026246		AR	SHIM, 6.3mm Thk (Pink)
5		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
5		82026248		AR	SHIM, 6.9mm Thk (Gold)
5		82026249		AR	SHIM, 7.2mm Thk (Lime)
5		82026250		AR	SHIM, 7.5mm Thk (Orange)
5		82026251		AR	SHIM, 7.8mm Thk (Blue/Gray)
6	2	82015433		4	SCREW
6	2	16043421		4	SCREW, Hex, M8 x 20, 8.8
7		82029234		4	SCREW, M20 x 1.5 x 118
7	2	82028028		4	SCREW
8		82023398		1	PLUG
9		82023395		2	PLUG
10		82027992		1	PLUG
11		87302865		2	SCREW, M8 x 16
12		82019459		1	PLUG
13	1	87312644	C5681	2	NUT, M20 x 1.5
13	1	82023393	D5681	2	NUT, M20 x 1.5
14	2	82025531		2	SPACER
15	2	82030470		1	SUPPORT
16	2	87333612		2	STUD

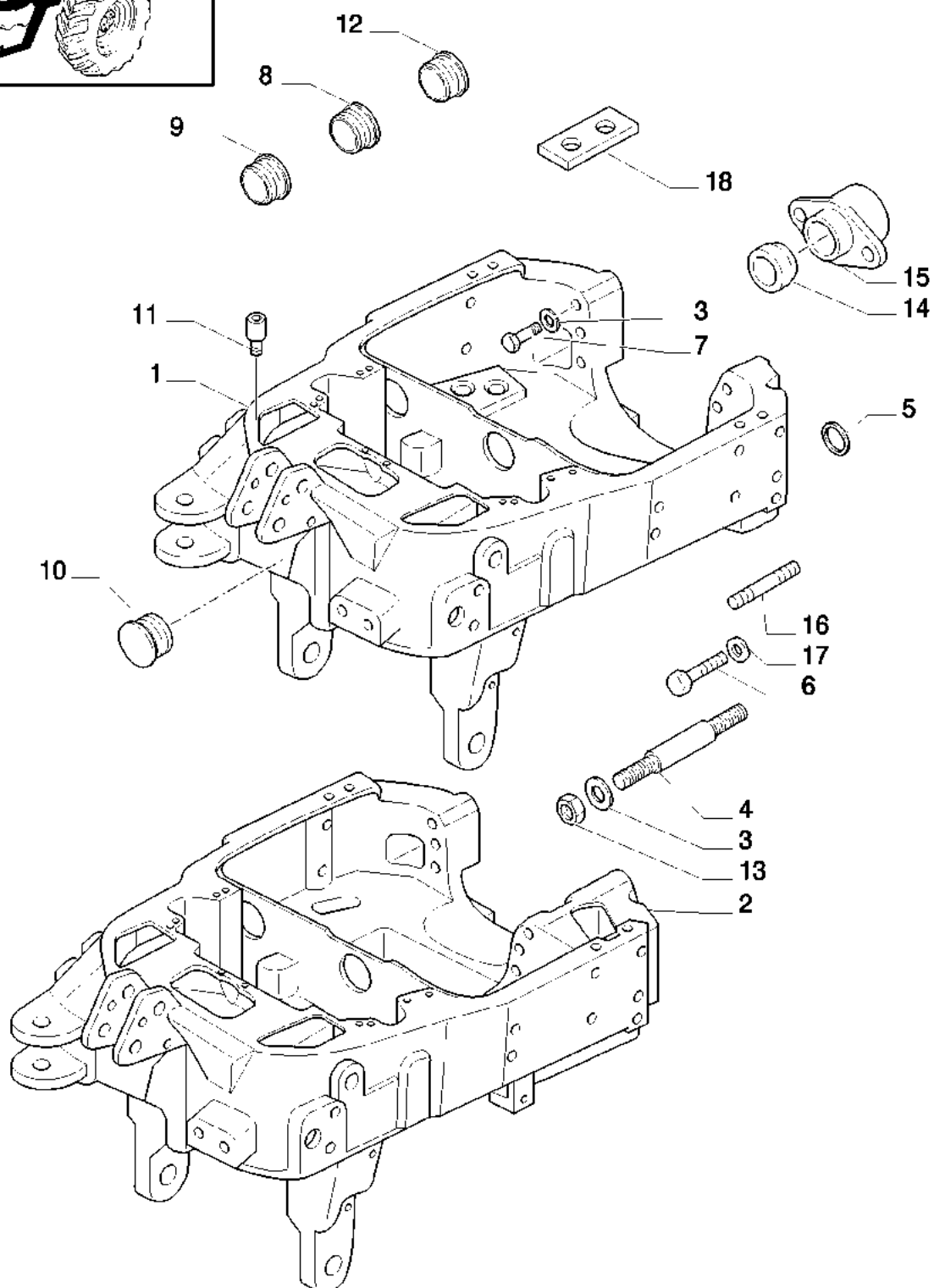
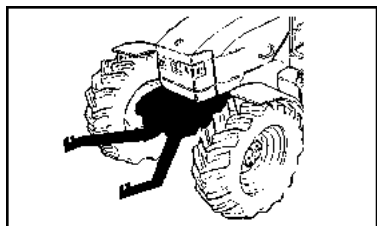
(1) W/VAR.330847-332847 only

(2) W/VAR.331847-333847-334847-335847 only

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; D5681
 Serial N. (12 March 2007 Basildon Prod. / Z7BE50256 St. Valentin Prod.); D5796
 Serial N. (18 June 2007 Basildon Prod. / Z7BE51917 St. Valentin Prod.); C6519
 Before Date 1 August 2008.

MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

INTEGRATED FRONT HPL WITH PTO - AXLE SUPPORT - C6519



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INTEGRATED FRONT HPL WITH PTO - AXLE SUPPORT - C6519

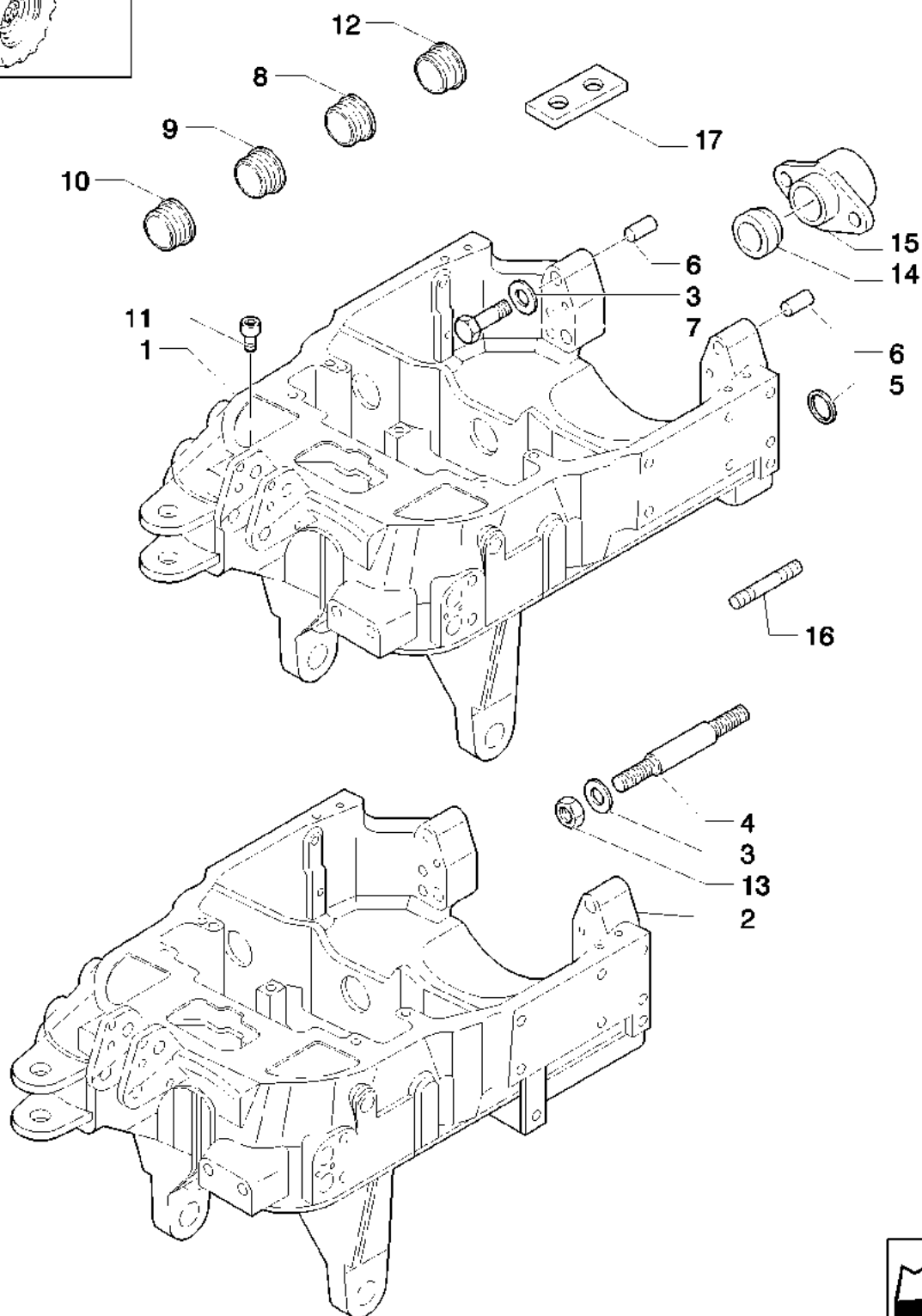
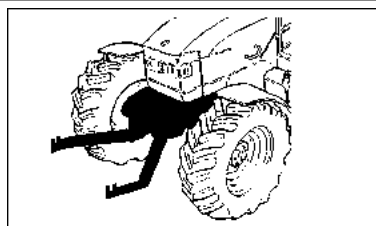
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
17	1	10571779		4	LOCK WASHER, M8 x 15 x 0.8 Thk
18	1	87361847	D5681	2	SPACER

(1) W/VAR.331847-333847-334847-335847 only

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; D5681
Serial N. (12 March 2007 Basildon Prod. / Z7BE50256 St. Valentin Prod.); D5796
Serial N. (18 June 2007 Basildon Prod. / Z7BE51917 St. Valentin Prod.); C6519
Before Date 1 August 2008.

MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

INTEGRATED FRONT HPL - AXLE SUPPORT - C6519



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INTEGRATED FRONT HPL - AXLE SUPPORT - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057071		1	SUPPORT
2	2	47057072		1	SUPPORT
3		82028022		AR	WASHER
4		87301866		2	STUD, M20 x 1.5
5		82026240		AR	SHIM, 4.5mm Thk (Yellow)
5		82026241		AR	SHIM, 4.8mm Thk (Green)
5		82026242		AR	SHIM, 5.1mm Thk (Red)
5		82026243		AR	SHIM, 5.4mm Thk (Blue)
5		82026244		AR	SHIM, 5.7mm Thk (White)
5		82026245		AR	SHIM, 6.0mm Thk (Black)
5		82026246		AR	SHIM, 6.3mm Thk (Pink)
5		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
5		82026248		AR	SHIM, 6.9mm Thk (Gold)
5		82026249		AR	SHIM, 7.2mm Thk (Lime)
5		82026250		AR	SHIM, 7.5mm Thk (Orange)
5		82026251		AR	SHIM, 7.8mm Thk (Blue/Gray)
6		82035662		2	DOWEL, M20 x 52
7		82028028		AR	SCREW, M20 x 1.5 x 118
8		82023398		1	PLUG
9		82023395		2	PLUG
10		82027992		1	PLUG
11		87302865		2	SCREW, M8 x 16
12		82019459		1	PLUG
13	1	87312644	C5681	AR	NUT, M20 x 1.5
13	1	82023393	D5681	2	NUT, M20 x 1.5
14	1	82025531		2	SPACER
15	1	82030470		1	SUPPORT
16	1	87301867		2	STUD, M20 x 1.5
17	1	87361847	D5681	2	SPACER
(1) W/VAR.330831-332831					
(2) W/VAR.331831-333831					
Group is Valid for VAR.330831-331831-332831-333831; D5681 Serial N. (12 March 2007 Basildon Prod. / Z7BE50256 St. Valentin Prod.); C6519 Before Date 1 August 2008.					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - AXLE SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87661567		1	SUPPORT
		1-35-795-448		2	BUSHING
2	2	87661568		1	SUPPORT
		1-35-795-448		2	BUSHING
3		82028022		6	WASHER
4	3	87301866		2	STUD, M20 x 1.5
4	4	87333613		2	STUD
5		82026240		AR	SHIM, 4.5mm Thk (Yellow)
5		82026241		AR	SHIM, 4.8mm Thk (Green)
5		82026242		AR	SHIM, 5.1mm Thk (Red)
5		82026243		AR	SHIM, 5.4mm Thk (Blue)
5		82026244		AR	SHIM, 5.7mm Thk (White)
5		82026245		AR	SHIM, 6.0mm Thk (Black)
5		82026246		AR	SHIM, 6.3mm Thk (Pink)
5		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
5		82026248		AR	SHIM, 6.9mm Thk (Gold)
5		82026249		AR	SHIM, 7.2mm Thk (Lime)
5		82026250		AR	SHIM, 7.5mm Thk (Orange)
5		82026251		AR	SHIM, 7.8mm Thk (Blue/Gray)
6	3	82015433		4	SCREW
6	4	16043621		2	BOLT, Hex, M8 x 25, 8.8
7	3	82029234		4	SCREW, M20 x 1.5 x 118
7	4	82028028		2	SCREW
8		82023398		1	PLUG
9		82023395		2	PLUG
10		82027992		1	PLUG
11		87302865		2	SCREW, M8 x 16
12		82019459		1	PLUG
13	3	87312644		2	NUT, M20 x 1.5
13	4	82023393		4	NUT
14	4	82025531		2	SPACER

(1) W/VAR.330847-332847 only

(2) W/VAR.331847-333847 -334847-335847 only

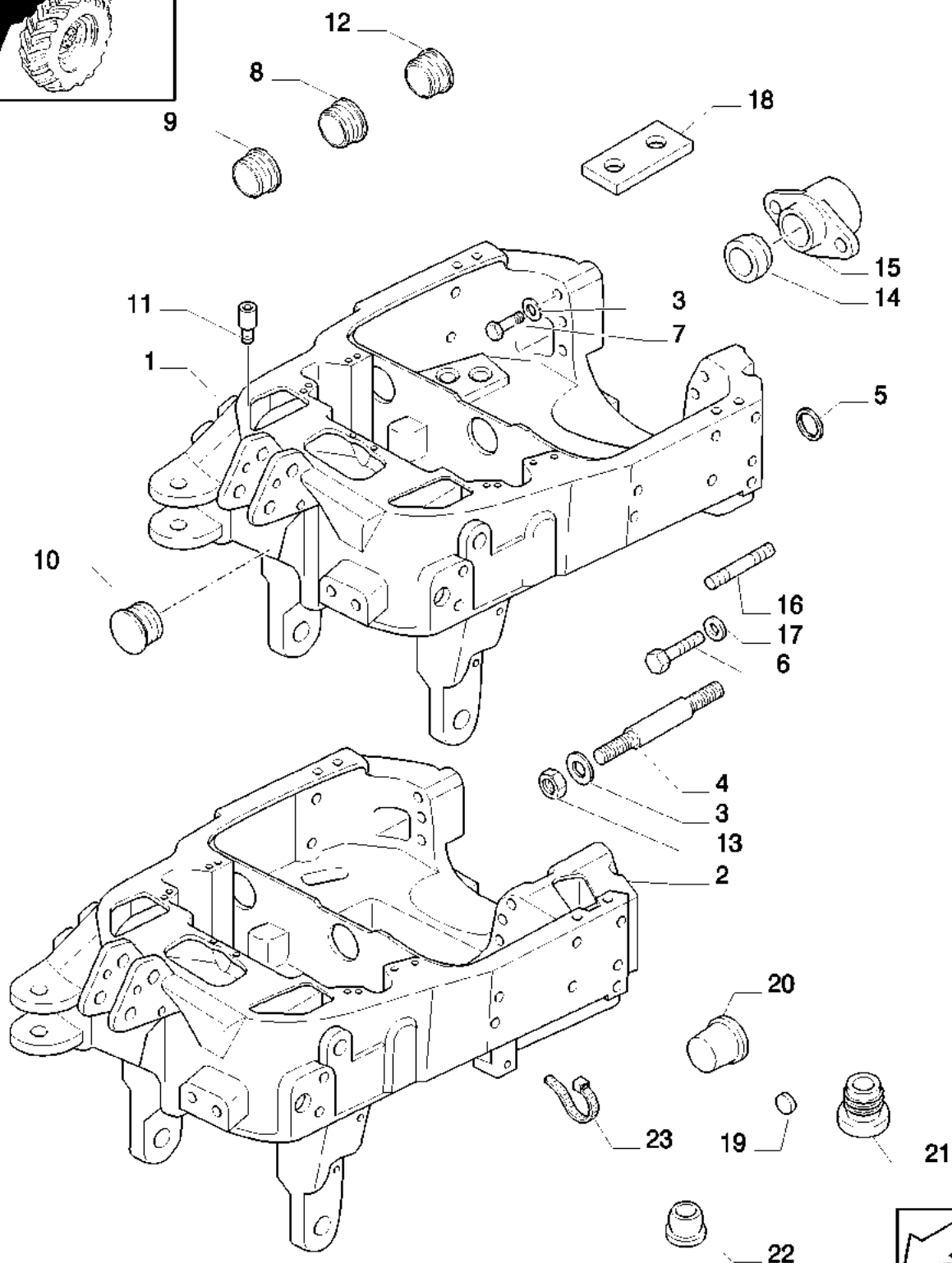
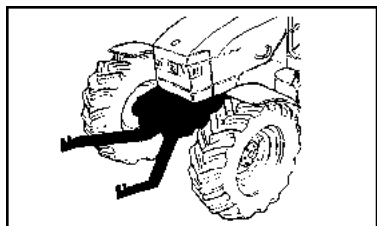
(3) W/VAR.330648-334831-335831 only

(4) W/VAR.331648, 332648 only

Group is Valid for VAR.330648-331648-332648-334831-335831; ■Multicontroller
Version only; ■VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - AXLE SUPPORT



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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - AXLE SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
15	1	82030470		1	SUPPORT
16	1	87333612		2	STUD, M20 x 1.5
17	1	10571779		2	LOCK WASHER, M8 x 15 x 0.8 Thk
18	2	87361847		2	SPACER
19		82037171		4	PLASTIC PLUG
20		85700666		16	PLASTIC PLUG
21		83908579		2	PLUG, M7.62
22		87523187		2	PLUG
23		82001041		1	CABLE STRAP, .190" x 7"

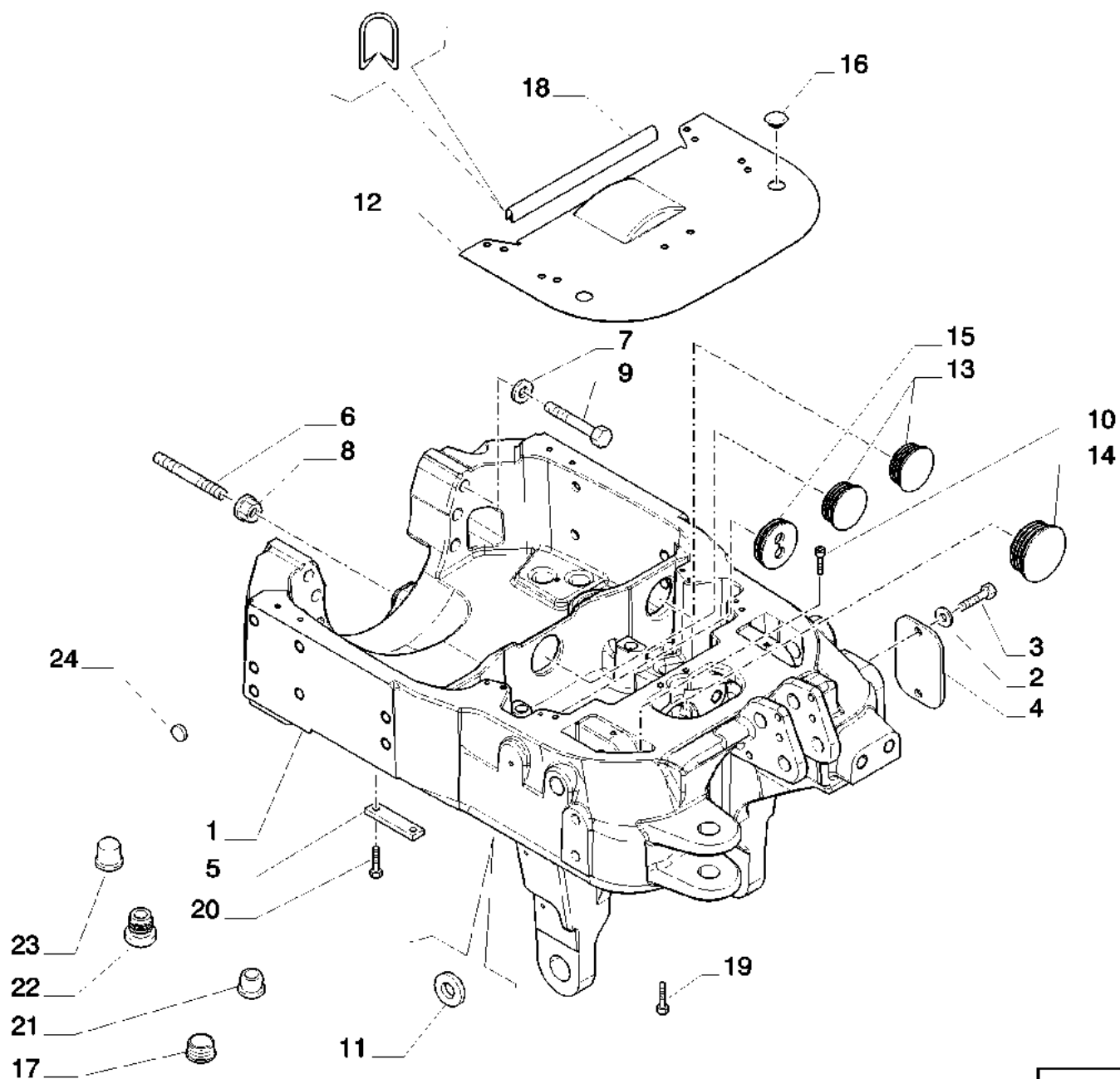
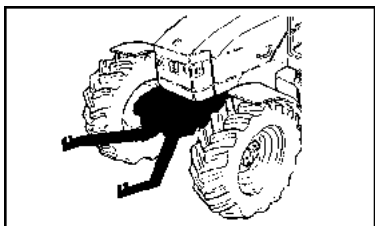
(1) W/VAR.331648, 332648 only

(2) W/VAR.330648-334831-335831 only

Group is Valid for VAR.330648-331648-332648-334831-335831; Multicontroller
Version only; VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

(VAR.333648-336831) INTEGRATED FRONT HPL - AXLE SUPPORT - D6519



1.21.1/09

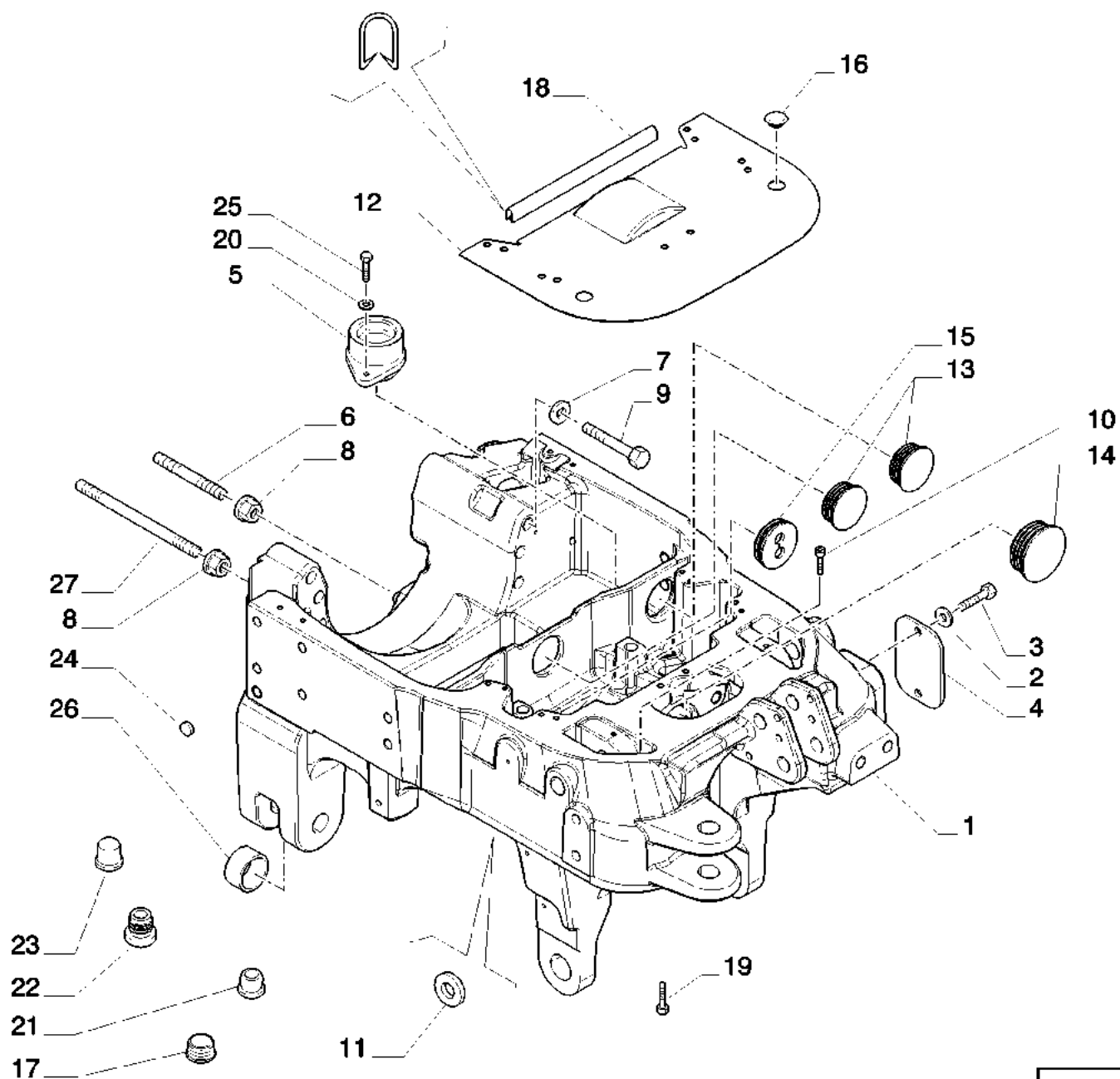
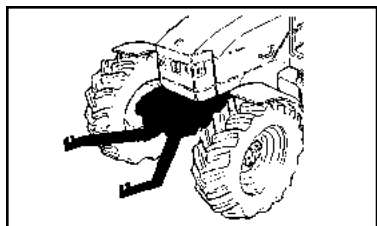
p1

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(VAR.333648-336831) INTEGRATED FRONT HPL - AXLE SUPPORT - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87661567		1	SUPPORT
2		14496504		4	WASHER, M8 x 17 x 1.6
3		10902124		2	BOLT, Hex, M6 x 14, 8.8, Full Thd
4		87643929		1	PLATE
5		87361847		2	SPACER
6		87301866		2	STUD
7		82028022		AR	WASHER
8		82023393		2	NUT
9		82029234		AR	SCREW
10		87302865		2	SCREW
11		82026240		AR	SHIM, 4.5mm Thk (Yellow)
11		82026241		AR	SHIM, 4.8mm Thk (Green)
11		82026242		AR	SHIM, 5.1mm Thk (Red)
11		82026243		AR	SHIM, 5.4mm Thk (Blue)
11		82026244		AR	SHIM, 5.7mm Thk (White)
11		82026245		AR	SHIM, 6.0mm Thk (Black)
11		82026246		AR	SHIM, 6.3mm Thk (Pink)
11		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
11		82026248		AR	SHIM, 6.9mm Thk (Gold)
11		82026249		AR	SHIM, 7.2mm Thk (Lime)
11		82026250		AR	SHIM, 7.5mm Thk (Orange)
11		82026251		AR	SHIM, 7.8mm Thk (Blue/Gray)
12		87565348		1	COVER
13		82023395		2	PLUG
14		82027992		1	PLUG
15		82023398		1	PLUG
16		47057762		2	SLEEVE
17		82019459		1	PLUG
18		83964601		2	MOLDING
19		16043524		2	BOLT, Hex, M8 x 22, 8.8, Full Thd
20		82015433		4	SCREW
21		87523187		2	PLUG
22		83908579		2	PLUG, M7.62
23		85700666		16	PLASTIC PLUG
24		82037171		4	PLASTIC PLUG
D6519 After Date 1 August 2008					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

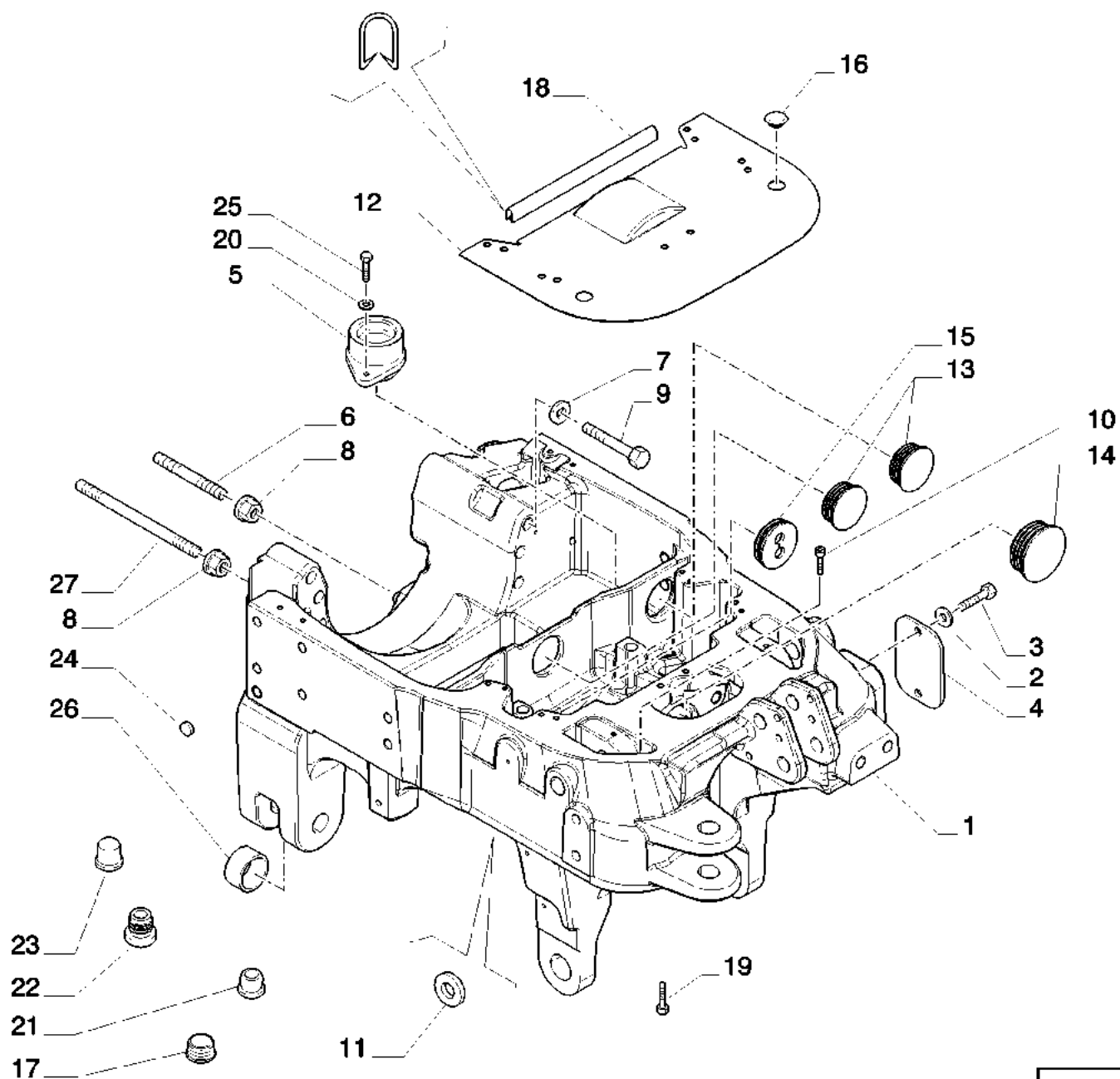
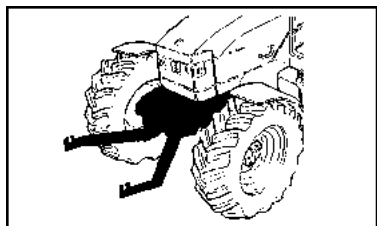
INTEGRATED FRONT HPL FOR FRONT AXLE SUSPENSION - AXLE SUPPORT - D6519



INTEGRATED FRONT HPL FOR FRONT AXLE SUSPENSION - AXLE SUPPORT - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87661568		1	SUPPORT
2		14496504		4	WASHER, M8 x 17 x 1.6
3		10902124		2	BOLT, Hex, M6 x 14, 8.8, Full Thd
4		87643929		1	PLATE
5		82030470		1	SUPPORT
6		87301866		2	STUD
7		82028022		6	WASHER
8		82023393		4	NUT
9		82028028		AR	SCREW
10		87302865		2	SCREW
11		82026240		AR	SHIM, 4.5mm Thk (Yellow)
11		82026241		AR	SHIM, 4.8mm Thk (Green)
11		82026242		AR	SHIM, 5.1mm Thk (Red)
11		82026243		AR	SHIM, 5.4mm Thk (Blue)
11		82026244		AR	SHIM, 5.7mm Thk (White)
11		82026245		AR	SHIM, 6.0mm Thk (Black)
11		82026246		AR	SHIM, 6.3mm Thk (Pink)
11		82026247		AR	SHIM, 6.6mm Thk (Light Blue)
11		82026248		AR	SHIM, 6.9mm Thk (Gold)
11		82026249		AR	SHIM, 7.2mm Thk (Lime)
11		82026250		AR	SHIM, 7.5mm Thk (Orange)
11		82026251		AR	SHIM, 7.8mm Thk (Blue/Gray)
12		87565348		1	COVER
13		82023395		2	PLUG
14		82027992		1	PLUG
15		82023398		1	PLUG
16		47057762		2	SLEEVE
17		82019459		1	PLUG
18		83964601		2	MOLDING
19		16043524		2	BOLT, Hex, M8 x 22, 8.8, Full Thd
20		10516674		2	LOCK WASHER, M8
21		87523187		2	PLUG
22		83908579		2	PLUG, M7.62
23		85700666		16	PLASTIC PLUG
24		82037171		4	PLASTIC PLUG
Group is Valid for VAR.334648-335648-337831; D6519 After Date 1 August 2008.					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL FOR FRONT AXLE SUSPENSION - AXLE SUPPORT - D6519



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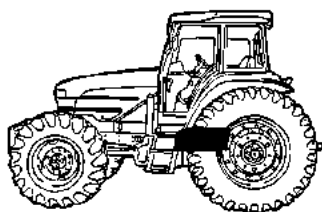
INTEGRATED FRONT HPL FOR FRONT AXLE SUSPENSION - AXLE SUPPORT - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
25		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
26		82018767		2	WASHER, THRUST
27		87333612		AR	STUD

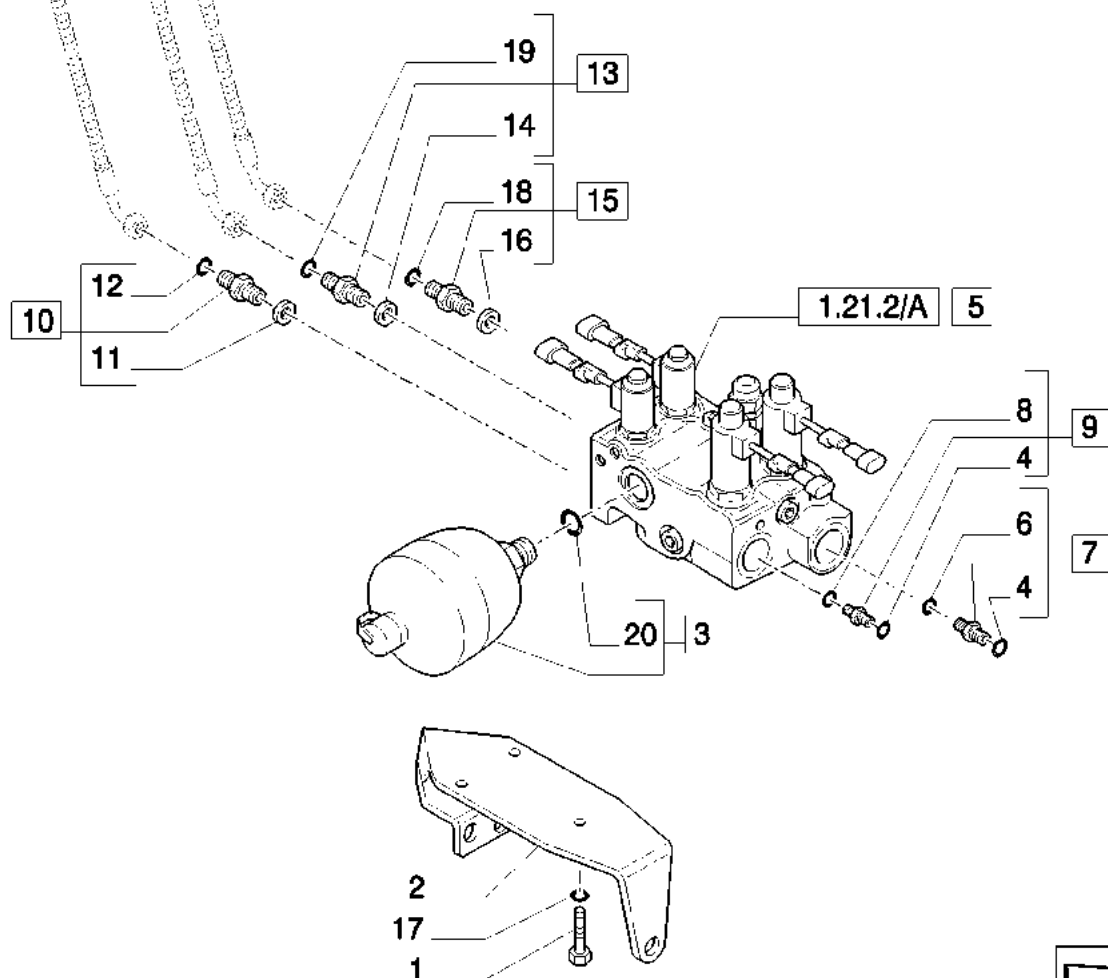
Group is Valid for VAR.334648-335648-337831; D6519 After Date 1 August 2008.

**MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - VALVE SUSPENSION CONTROL - C6385



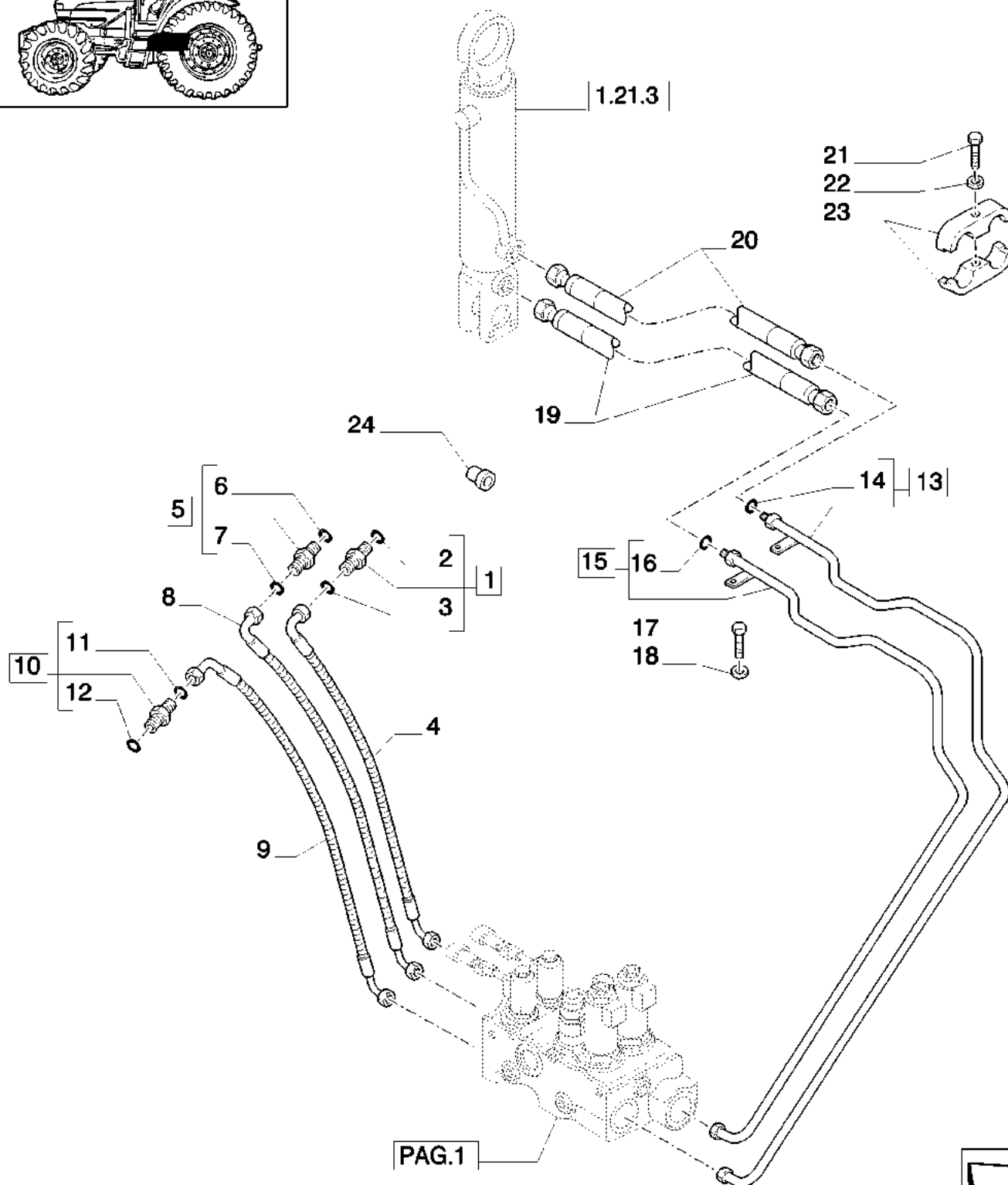
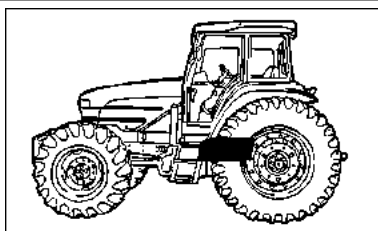
PAG.2



(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - VALVE SUSPENSION CONTROL - C6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		15970724		3	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
2		5198490		1	SUPPORT
3		87354713		1	ACCUMULATOR
4		82019813		2	GASKET
5		47135723		1	HYDRAULIC VALVE, ASSY
6		5185512		1	O-RING, M15.6 ID x 1.78 Thk
7		47125482		1	HYD CONNECTOR, M27x2, 1-14
8		81825117		1	O-RING
9		82019639		1	HYD CONNECTOR, M27x2, 1-3/16"-12
10		82016839		1	HYD CONNECTOR, M10x1, 9/16-18
11		89825770		1	O-RING
12		82016610		1	GASKET
13		82019693		1	HYD CONNECTOR, M14x1.5, 11/16"-16
14		81844851		1	O-RING, .375" ID x .070" Thk
15		82019684		1	HYD CONNECTOR, M16x1.5, 13/16"-16
16		81845038		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
17		12605671		3	LOCK WASHER, Int Tooth, M10
18		82019812		1	SEAL
19		82019811		1	GASKET
20		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
X-Line/Limited and Multicontroller/Pro Versions only; C6385 Serial N. (06 February 2009 Basildon Prod. / Z9BE54507 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - PIPES - C6385



(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - PIPES - C6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82016497		1	HYD CONNECTOR, 13/16"-16 ORFS x M22 x 1.5
2		82016732		1	GASKET
3		81845038		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
4		87368096		1	FLEXIBLE HOSE, 600MM, 13/16-16
5		47126401		1	HYD CONNECTOR, 11/16'-16, M22x1.5
6		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
7		5185510		1	O-RING, M9.25 ID x 1.78 Thk
8		47132835		1	FLEXIBLE HOSE, 1100MM, 11/16"-16
9		47135604		1	FLEXIBLE HOSE, 600MM, 9/16-18
10		5185045		1	HYD CONNECTOR, 9/16"-18, M18x1.5
11		5185509		1	O-RING, M7.66 ID x 1.78 Thk
12		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
13		47133288		1	HYD. TUBE, 1-3/16"-12
14		5185513		1	O-RING, M18.77 ID x 1.78 Thk
15		47133285		1	HYD. TUBE, 1"-14, 13/16"-16
16		5185511		1	O-RING, M12.42 ID x 1.78 Thk
17		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
18		83931520		1	WASHER, M8 x 17 x 2 Thk
19	1	87618802		1	FLEXIBLE HOSE, 1005MM
19	2	87618803		1	HOSE, 1245MM
20	1	87618807		1	FLEXIBLE HOSE, 1005MM
20	2	87618806		1	FLEXIBLE HOSE, 1295MM
21		11107621		2	SCREW, Hex, M10 x 70, 8.8
22		14496621		2	WASHER, M10 x 21 x 2
23		82022172		4	CLAMP
24		82035752		4	PLUG

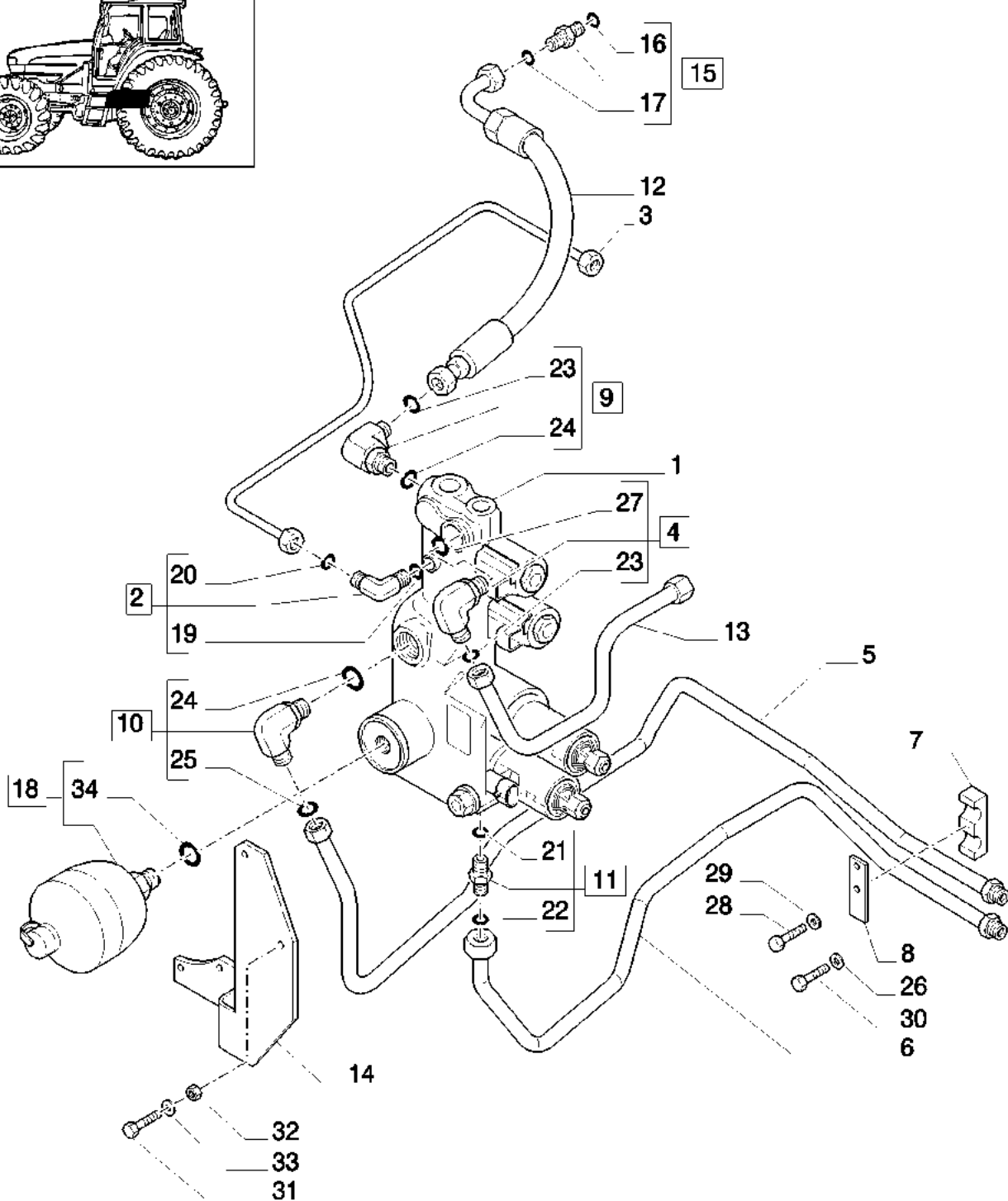
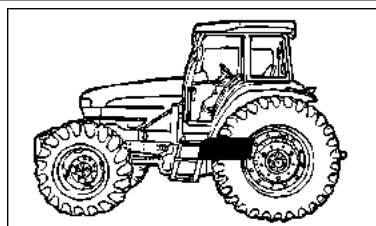
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

X-Line/Limited and Multicontroller/Pro Versions only; C6385 Serial N. (06
February 2009 Basildon Prod. / Z9BE54507 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

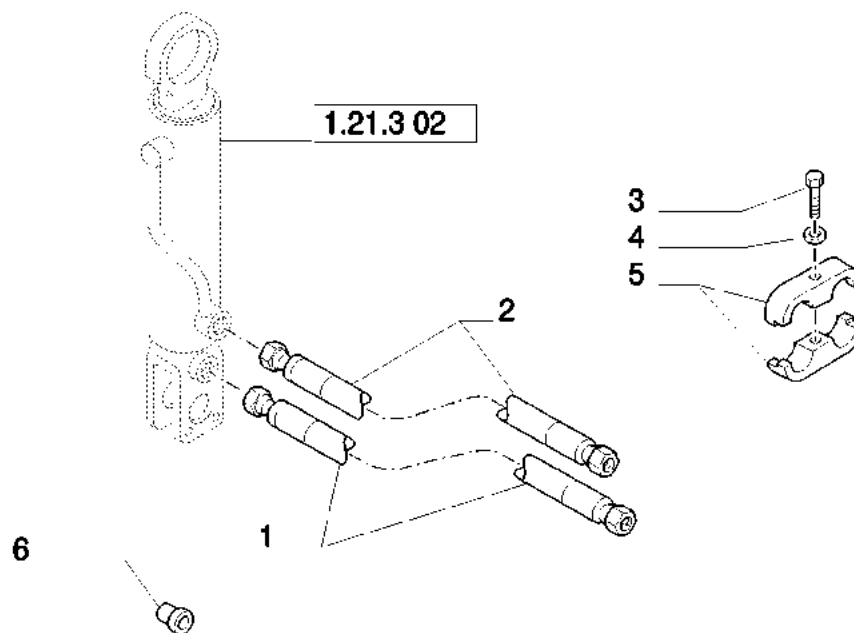
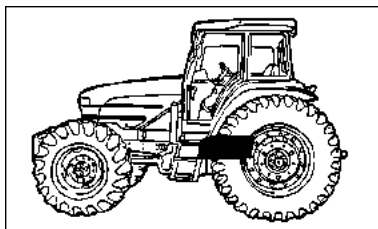
4WD (CL.3) SUSPENDED FRONT AXLE - VALVE SUSPENSION CONTROL AND PIPES - D6385



4WD (CL.3) SUSPENDED FRONT AXLE - VALVE SUSPENSION CONTROL AND PIPES - D6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87636984		1	VALVE SECTION
2		84431522		1	ELBOW, 90°, 9/16"-18 ORFS x M12 x 1.5 ORB
3		84180863		1	PIPE
4		86579689		1	ELBOW, 90°, 13/16"-18 ORFS x M14 x 1.5 ORB
5		87636964		1	PIPE, Inlet
6		87636973		1	PIPE, Drain
7		87636992		1	CLAMP BRACKET
8		87636988		1	BRACKET
9		86579691		1	ELBOW, 90°, 13/16"-18 ORFS x M18 x 1.5 ORB
10		86579693		1	ELBOW, 90°, 1"-14 ORFS x M18 x 1.5 ORB
11		86579682		1	HYD CONNECTOR, 1 3/16"-12 ORFS x M27 x 2 ORB
12		87636975		1	HOSE, Discharge
13		87636977		1	TUBE, Supply
14		87636978		1	SUPPORT
15		82016497		1	HYD CONNECTOR, 13/16"-16 ORFS x M22 x 1.5
16		82016732		1	GASKET
17		81845038		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
18		82025705		1	ACCUMULATOR
19		86598098		1	O-RING, CI 6, 9.3MM ID x 2.2 Thk
20		9825770		1	O-RING, -011, 90 Duro, .301" ID x .070" Thk
21		9991976		1	O-RING, -018, 90 Duro, .739" ID x .070" Thk
22		86598103		1	O-RING, CI 6, 23.6MM ID x 2.9 Thk
23		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
24		86598101		1	O-RING, CI 6, 15.3MM ID x 2.2 Thk
25		9992069		1	O-RING, -016, 90 Duro, .614" ID x .070" Thk
26		10519421		1	WASHER, M6 x 11.95 x 1.6
27		86598099		1	O-RING, CI 6, 11.3MM ID x 2.2 Thk
28		16043421		1	SCREW, Hex, M8 x 20, 8.8
29		10519621		1	WASHER, M8 x 17 x 2
30		15212521		1	BOLT, Hex, M6 x 35, 8.8, Full Thd
31		15541524		2	BOLT, Hex, M12 x 1.25 x 90, 8.8
32		16101521		2	NUT, M12 x 1.25, CI 10
33		14496721		4	WASHER, M12 x 24 x 2.5
34		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
D6385 Serial N. (06 February 2009 Basildon Prod. / Z9BE54508 St. Valentin Prod.);					MAXXUM 120 MAXXUM 140
Group is valid for VAR.330414-330427					MAXXUM 110 MAXXUM 130
					MAXXUM 100 MAXXUM 115

4WD (CL.3) SUSPENDED FRONT AXLE - PIPES - D6385



4WD (CL.3) SUSPENDED FRONT AXLE - PIPES - D6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87618802	C6619	1	FLEXIBLE HOSE, 1005MM
1	2	87618803	C6619	1	HOSE, 1245MM
1	1	84263310	D6619	1	HOSE ASSY., 1005MM
1	2	84263311	D6619	1	HOSE ASSY., 1245MM
2	1	87618807		1	FLEXIBLE HOSE, 1005MM
2	2	87618806		1	FLEXIBLE HOSE, 1295MM
3		11107621		2	SCREW, Hex, M10 x 70, 8.8
4		14496621		2	WASHER, M10 x 21 x 2
5		82022172		4	CLAMP
6		82035752		4	PLUG

(1) MAXXUM 100, 110, 120, 130

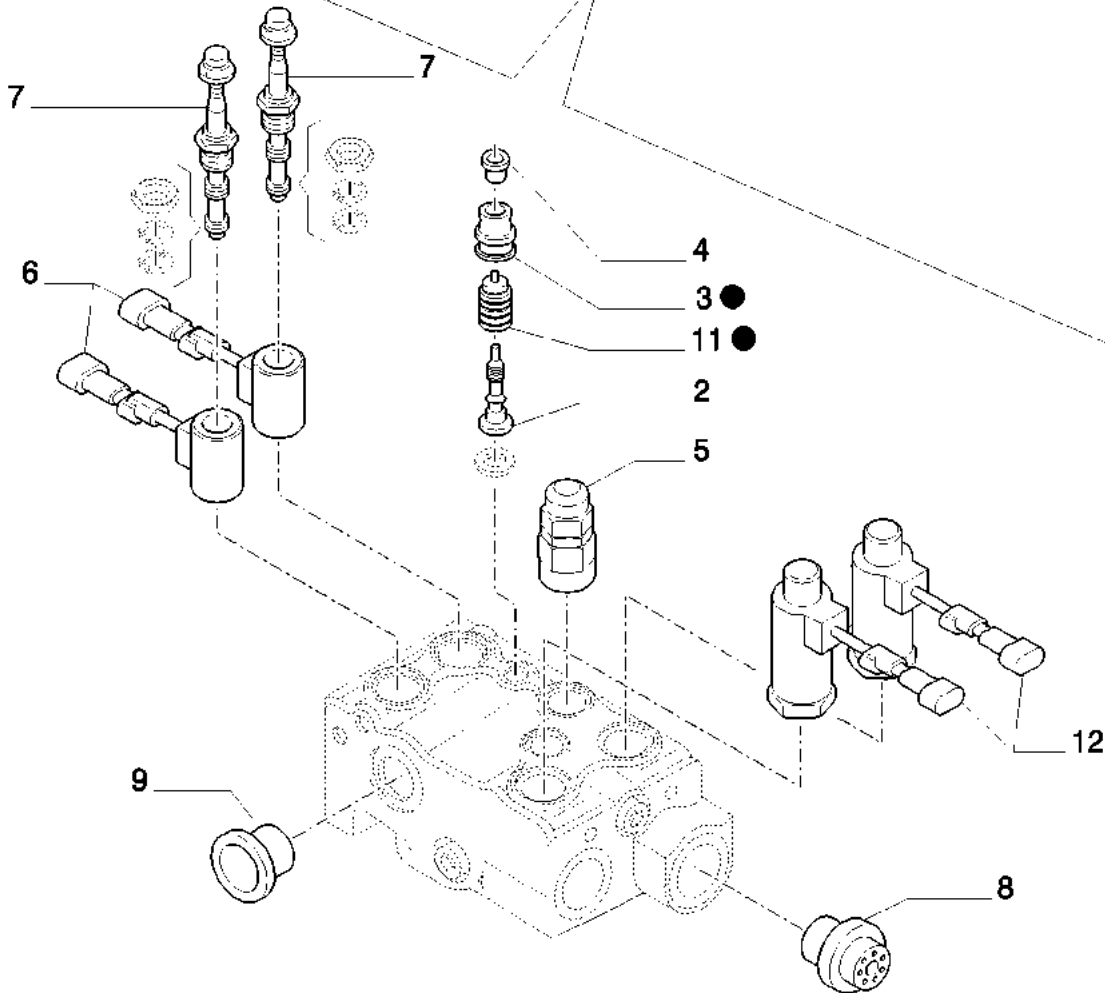
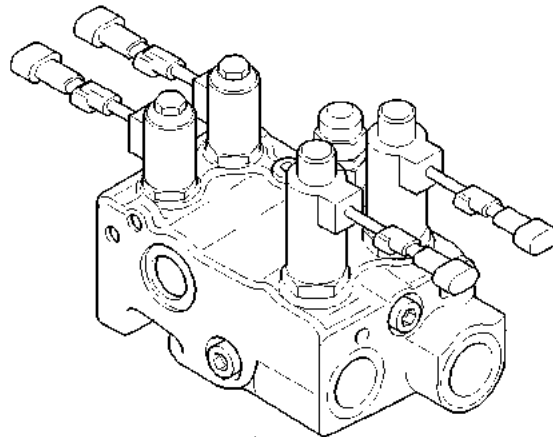
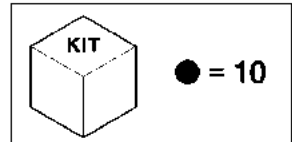
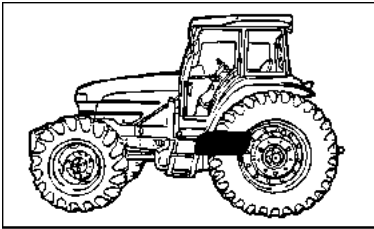
(2) MAXXUM 115, 125, 140

D6385 Serial N. (06 February 2009 Basildon Prod. / Z9BE54508 St. Valentin Prod.);

Group is valid for VAR.330414-330427; D6619 Serial N. (ZABE05350 Basildon Prod. / 30 October 2009 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

VALVE SUSPENSION CONTROL - PARTS



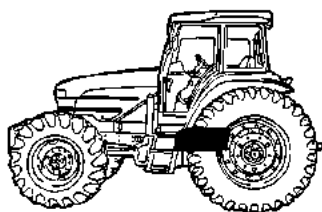
VALVE SUSPENSION CONTROL - PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47135723		1	HYDRAULIC VALVE, ASSY
2		47126454		1	SCREW
3		87437191		1	VALVE
4		47126452		1	PLUG
5		47126451		1	PRESSURE RELIEF VALVE
6		82025709		2	SOLENOID
7		82025708		2	BODY
8		47126450		1	CHECK VALVE
9		47126449		1	CHECK VALVE
10		87437896		1	SERVICE KIT
11		87437192		1	PISTON
12		87652682		2	SOLENOID, VAR.330414-330427-330429-330430

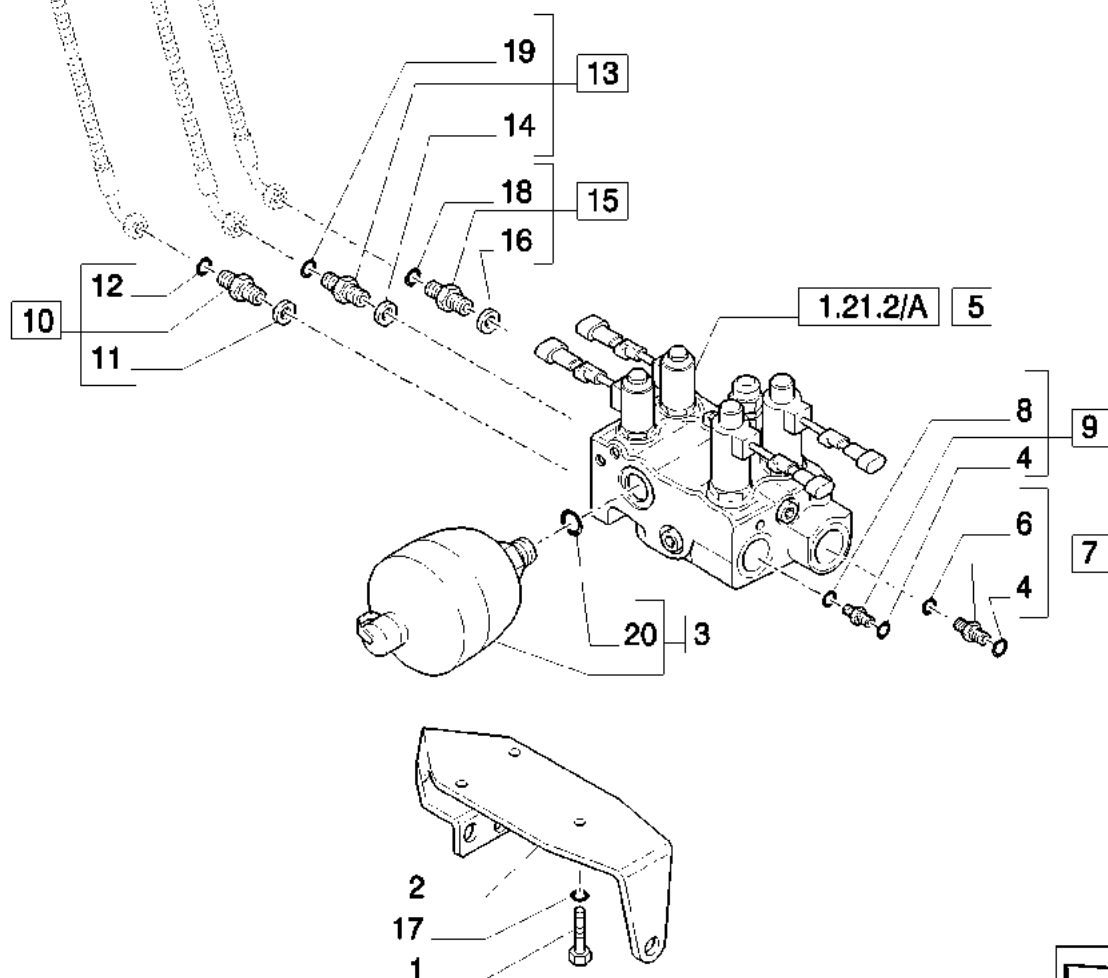
X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - VALVE SUSPENSION CONTROL - C6385



PAG.2



1.21.2/01

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p1

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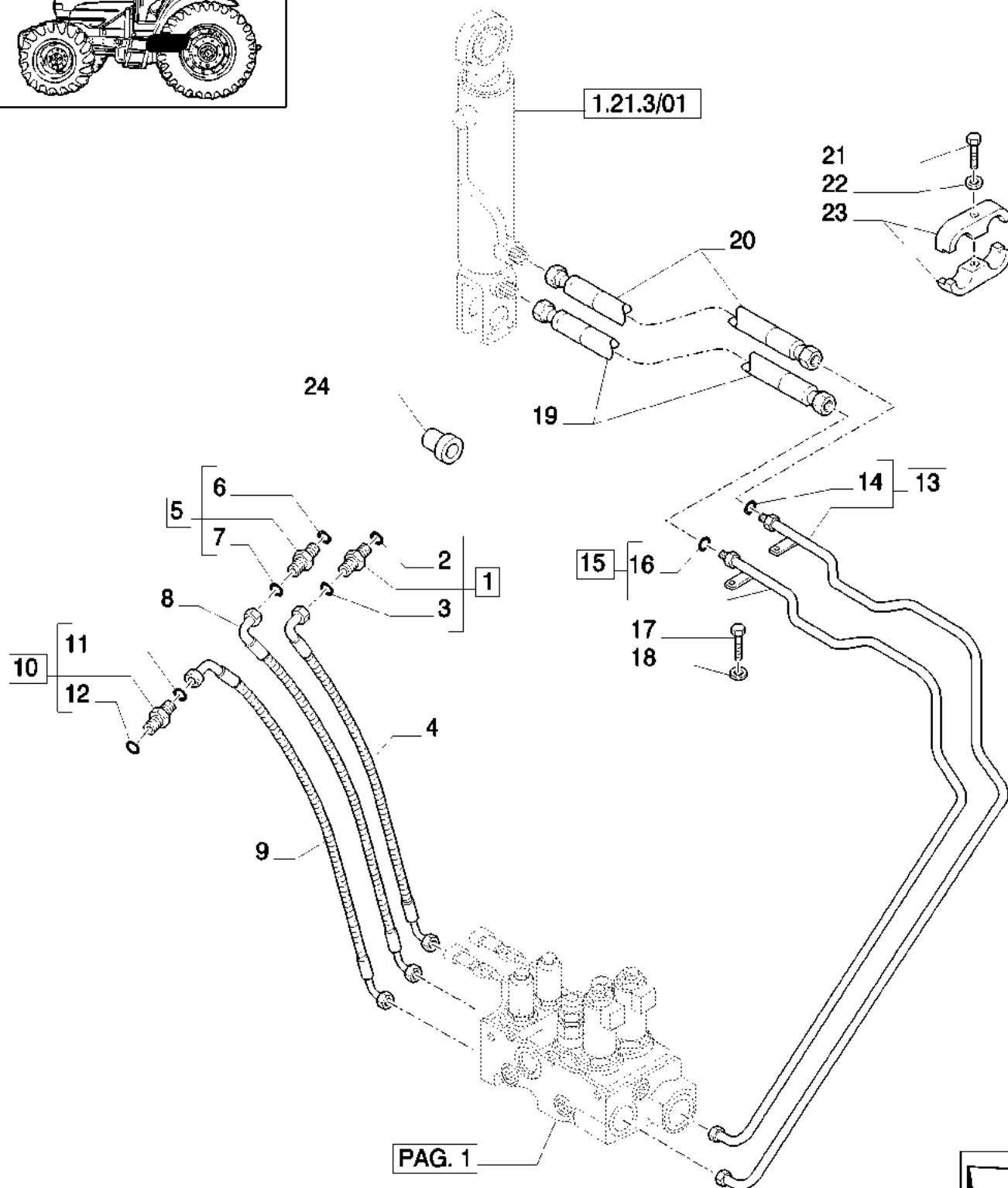
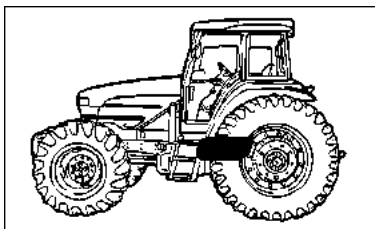
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - VALVE SUSPENSION CONTROL - C6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		15970724		6	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
2		5198490		1	SUPPORT
3		87354713		1	ACCUMULATOR
4		82019813		2	GASKET
5		47135723		1	HYDRAULIC VALVE, ASSY
6		5185512		1	O-RING, M15.6 ID x 1.78 Thk
7		47125482		1	HYD CONNECTOR, M27x2, 1-14
8		81825117		1	O-RING
9		82019639		1	HYD CONNECTOR, M27x2, 1-3/16"-12
10		82016839		1	HYD CONNECTOR, M10x1, 9/16-18
11		81844850		1	O-RING
12		82016610		1	GASKET
13		82019693		1	HYD CONNECTOR, M14x1.5, 11/16"-16
14		81844851		1	O-RING, .375" ID x .070" Thk
15		82019684		1	HYD CONNECTOR, M16x1.5, 13/16"-16
16		81845038		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
17		12605671		3	LOCK WASHER, Int Tooth, M10
18		82019812		1	SEAL
19		82019811		1	GASKET
20		14438285		1	O-RING, 29.5MM ID x 3.0 Thk

X-Line/Limited and Multicontroller/Pro Versions only; C6385 Serial N. (06
February 2009 Basildon Prod. / Z9BE54507 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES - C6385



1.21.2/01

02

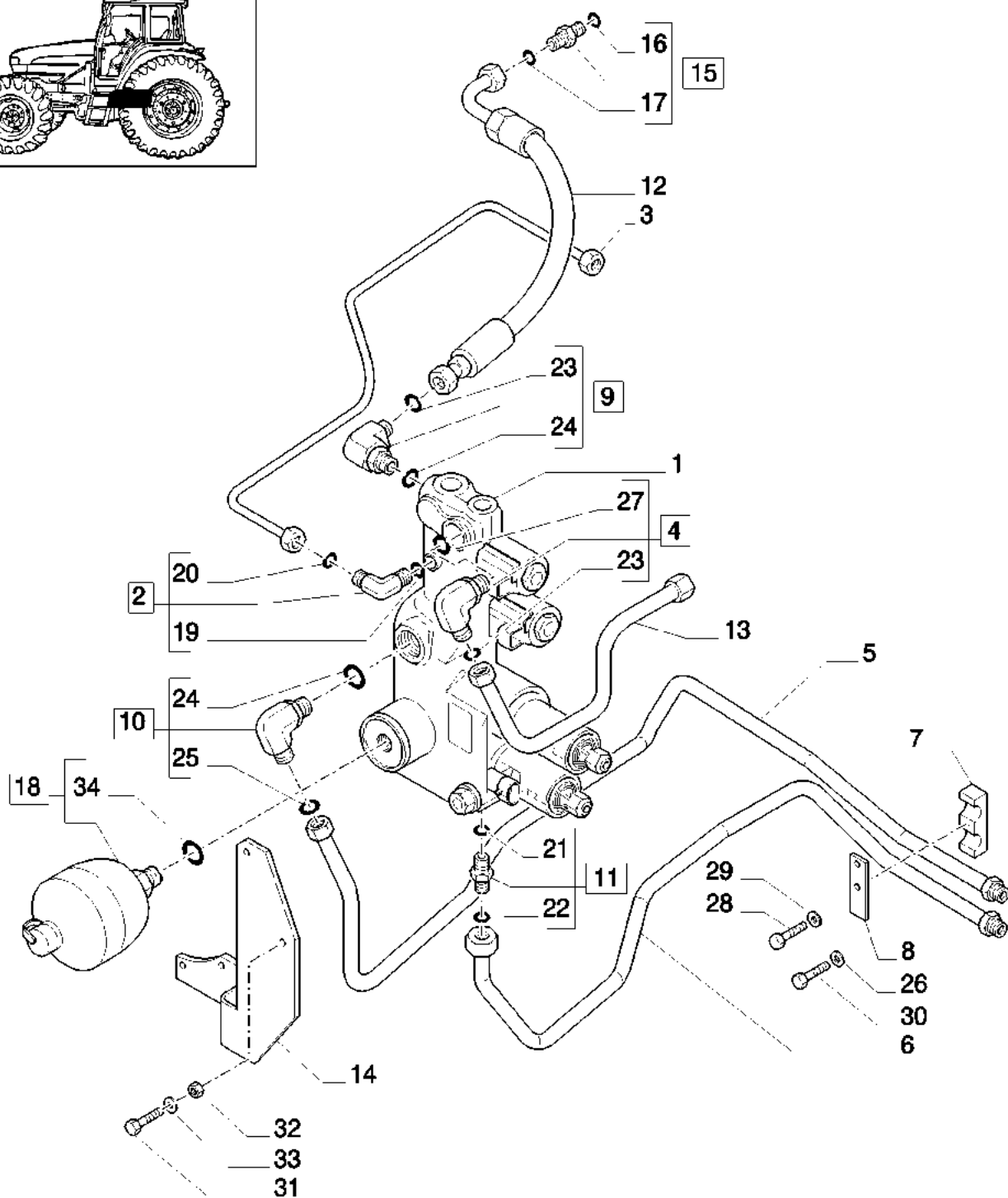
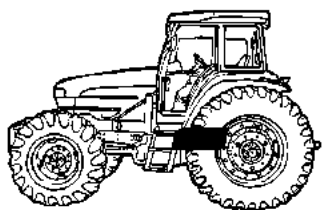
p1

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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES - C6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82016497		1	HYD CONNECTOR, 13/16"-16 ORFS x M22 x 1.5
2		82016732		1	GASKET, 19.6 x 24.3 x 1.5
3		81845038		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
4		87368096		1	FLEXIBLE HOSE, 600MM, 13/16-16
5		47126401		1	HYD CONNECTOR, 11/16'-16, M22x1.5
6		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
7		5185510		1	O-RING, M9.25 ID x 1.78 Thk
8		47132835		1	FLEXIBLE HOSE, 1100MM, 11/16"-16
9		47135604		1	FLEXIBLE HOSE, MM.600, 9/16-18
10		5185045		1	HYD CONNECTOR, 9/16"-18, M18x1.5
11		5185509		1	O-RING, M7.66 ID x 1.78 Thk
12		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
13		47133288		1	HYD. TUBE, 1-3/16"-12
14		5185513		1	O-RING, M18.77 ID x 1.78 Thk
15		47133285		1	HYD. TUBE, 1"-14, 13/16"-16
16		5185511		1	O-RING, M12.42 ID x 1.78 Thk
17		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
18		83931520		1	WASHER, M8 x 17 x 2 Thk
19		87618806		1	FLEXIBLE HOSE, 1-13/16"x12//1-13/16"x12, Raise
20		87618803		1	HOSE, 1"-14//13/16"-16, Lower
21		11107621		2	SCREW, Hex, M10 x 70, 8.8
22		14496621		2	WASHER, M10 x 21 x 2
23		82022172		4	CLAMP
24		82035752		4	PLUG
X-Line/Limited and Multicontroller/Pro Versions only; C6385 Serial N. (06 February 2009 Basildon Prod. / Z9BE54507 St. Valentin Prod.)					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - VALVE SUSPENSION CONTROL AND PIPES - D6385



1.21.2/01

03

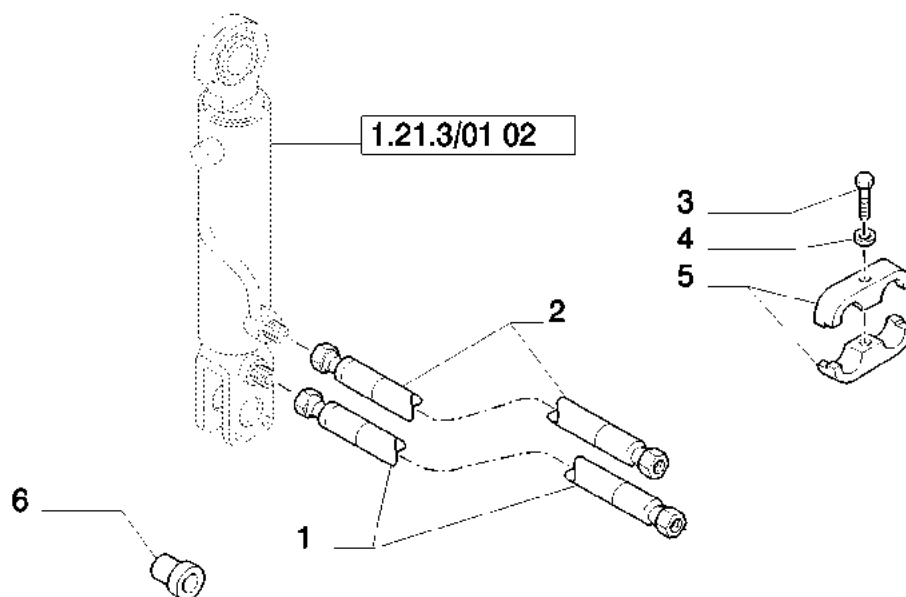
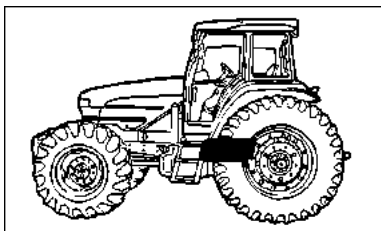
p1

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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - VALVE SUSPENSION CONTROL AND PIPES - D6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87636984		1	VALVE SECTION
2		84431522		1	ELBOW, 90°, 9/16"-18 ORFS x M12 x 1.5 ORB
3		84180863		1	PIPE
4		86579689		1	ELBOW, 90°, 13/16"-18 ORFS x M14 x 1.5 ORB
5		87636964		1	PIPE, Inlet
6		87636973		1	PIPE, Drain
7		87636992		1	CLAMP BRACKET
8		87636988		1	BRACKET
9		86579691		1	ELBOW, 90°, 13/16"-18 ORFS x M18 x 1.5 ORB
10		86579693		1	ELBOW, 90°, 1"-14 ORFS x M18 x 1.5 ORB
11		86579682		1	HYD CONNECTOR, 1 3/16"-12 ORFS x M27 x 2 ORB
12		87636975		1	HOSE, Discharge
13		87636977		1	TUBE, Supply
14		87636978		1	SUPPORT
15		82016497		1	HYD CONNECTOR, 13/16"-16 ORFS x M22 x 1.5
16		82016732		1	GASKET
17		81845038		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
18		82025705		1	ACCUMULATOR
19		86598098		1	O-RING, CI 6, 9.3MM ID x 2.2 Thk
20		9825770		1	O-RING, -011, 90 Duro, .301" ID x .070" Thk
21		9991976		1	O-RING, -018, 90 Duro, .739" ID x .070" Thk
22		86598103		1	O-RING, CI 6, 23.6MM ID x 2.9 Thk
23		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
24		86598101		1	O-RING, CI 6, 15.3MM ID x 2.2 Thk
25		9992069		1	O-RING, -016, 90 Duro, .614" ID x .070" Thk
26		10519421		1	WASHER, M6 x 11.95 x 1.6
27		86598099		1	O-RING, CI 6, 11.3MM ID x 2.2 Thk
28		16043421		1	SCREW, Hex, M8 x 20, 8.8
29		10519621		1	WASHER, M8 x 17 x 2
30		15212521		1	BOLT, Hex, M6 x 35, 8.8, Full Thd
31		15541524		2	BOLT, Hex, M12 x 1.25 x 90, 8.8
32		16101521		2	NUT, M12 x 1.25, CI 10
33		14496721		4	WASHER, M12 x 24 x 2.5
34		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
Group is valid for VAR. 330429-330430; D6385 Serial N. (06 February 2009 Basildon Prod. / Z9BE54508 St. Valentin Prod.)					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES - D6385



1.21.2/01

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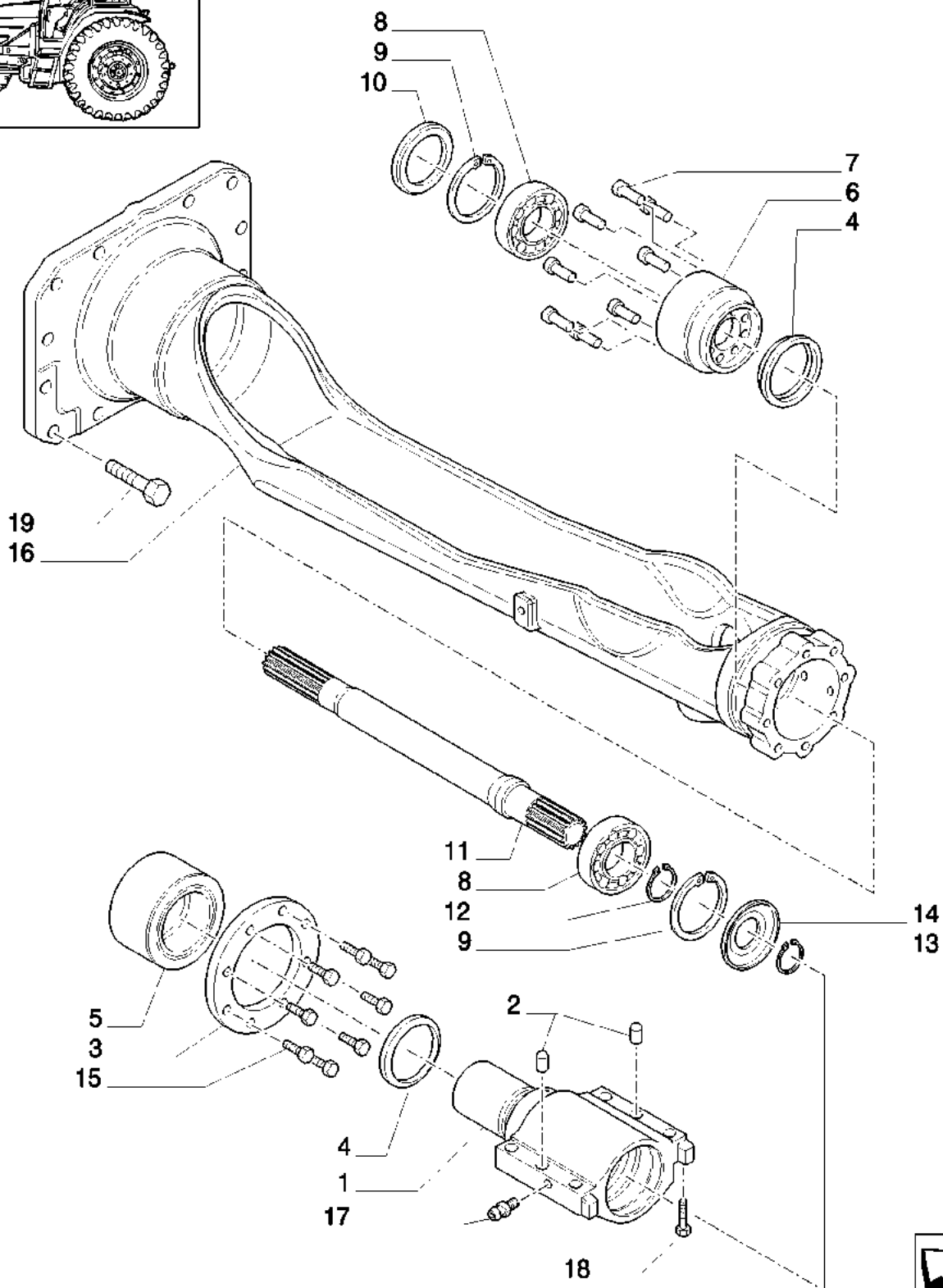
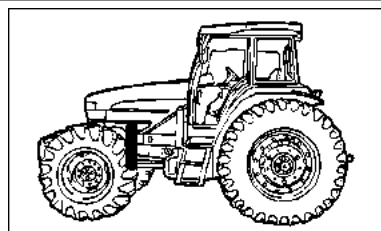
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES - D6385

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87618806		1	FLEXIBLE HOSE, 1-13/16"x12//1-13/16"x12, Raise
2		87618803		1	HOSE, 1"-14//13/16"-16, Lower
3		11107621		2	SCREW, Hex, M10 x 70, 8.8
4		14496621		2	WASHER, M10 x 21 x 2
5		82022172		4	CLAMP
6		82035752		4	PLUG

Group is valid for VAR.330429-330430; D6385 Serial N. (06 February 2009
Basildon Prod. / Z9BE54508 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - BEARINGS AND DRIVE SHAFT CARRIER ARM



(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - BEARINGS AND DRIVE SHAFT CARRIER ARM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198725		1	SUPPORT, Incl.2
2		82020394		2	PIN
3		5197569		1	PLATE
4		5197676		2	SEAL
5		47132210		1	BALL JOINT
6		5197208		1	SUPPORT
7		14833634		8	SCREW, M10x1.25x30
8		28996690		2	BALL BEARING, 35x80x21
9		11061976		2	SNAP RING, M80, Int
10		5198541		1	DISC
11		5197193		1	SHAFT
12		11068376		1	SNAP RING, M35, Ext x 1.5 Thk
13		11067876		1	SNAP RING, M30, Ext
14		5150371		1	DISC
15		14233634		8	BOLT, Hex, M10 x 30
16	1	87383940		2	ARM
16	2	87340148		2	ARM
17		13407211		2	LUBE NIPPLE, M10 x 1
18		14272134		4	SCREW, M18x1.5x70
19		11254134		12	SCREW, Hex, M16 x 1.5 x 80, 10.9

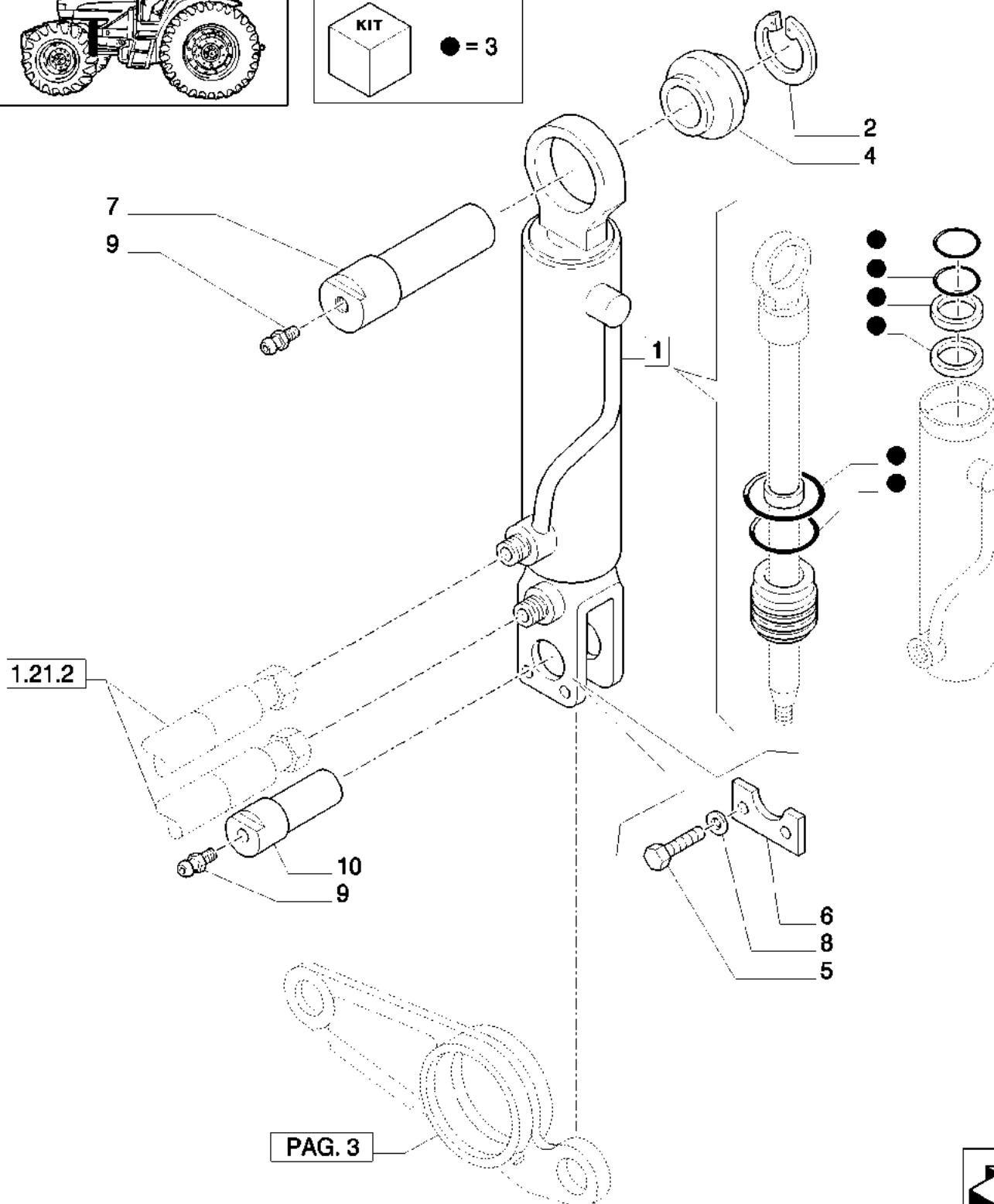
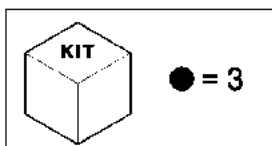
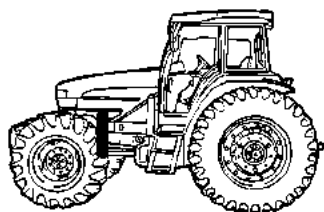
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - CYLINDER AND RELEVANT PARTS



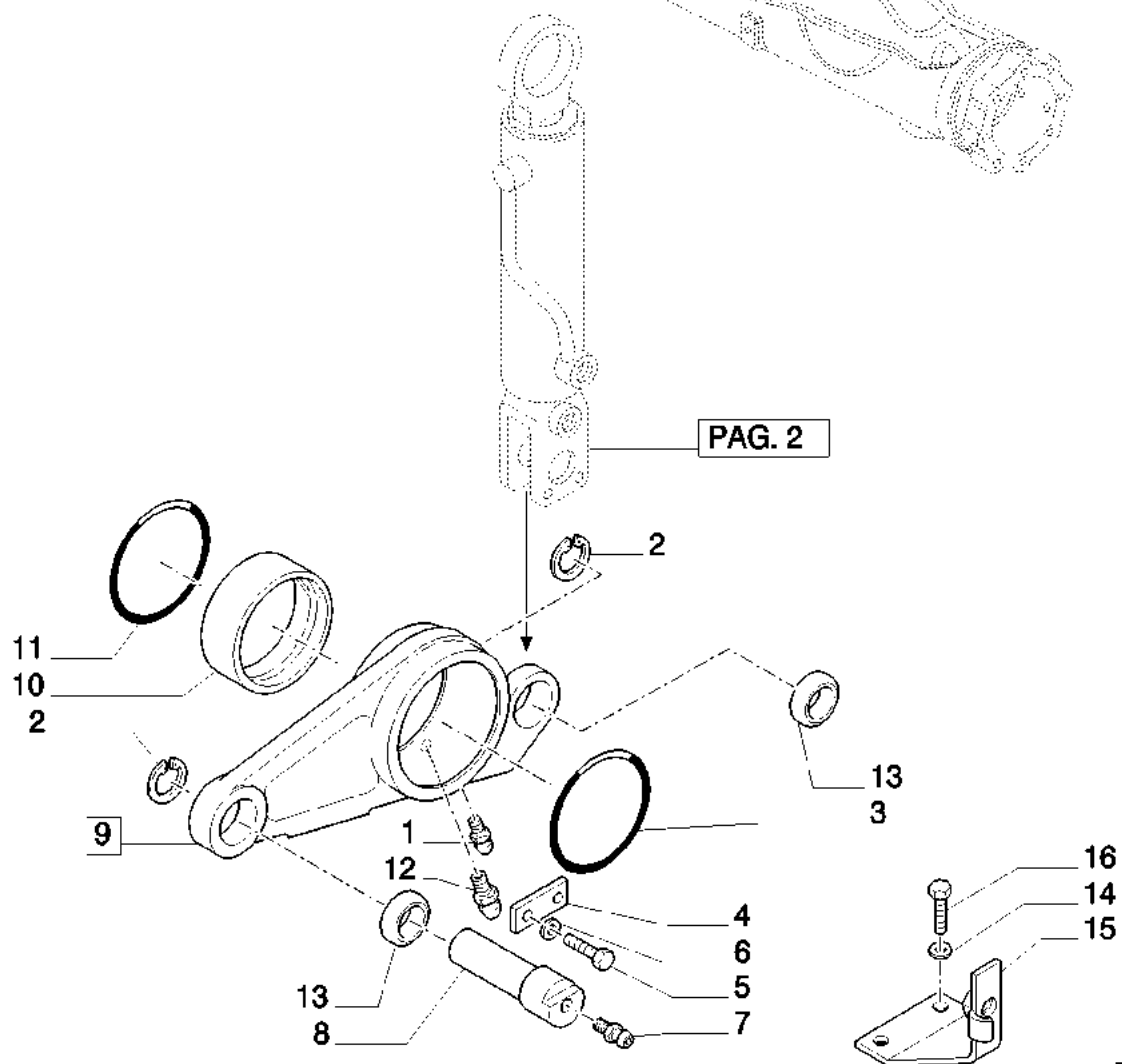
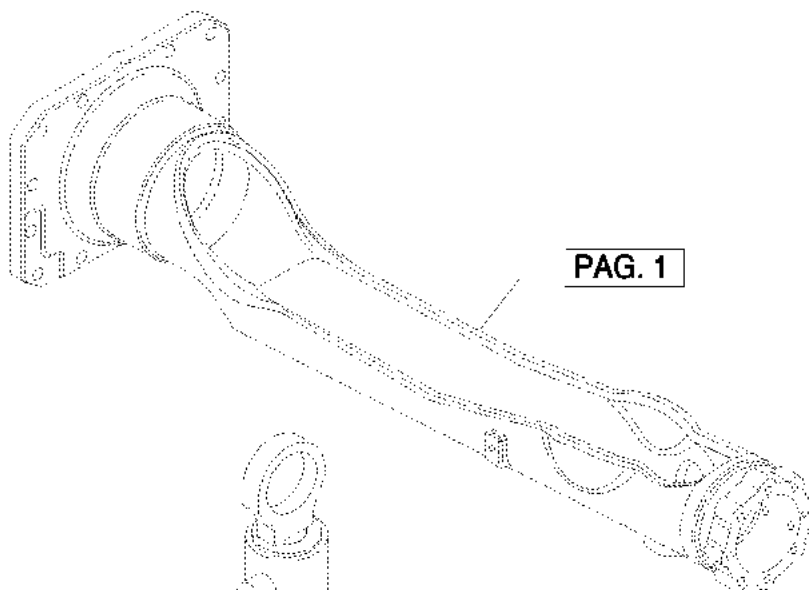
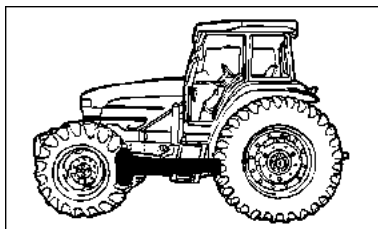
(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - CYLINDER AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87316820	C5775	1	CYLINDER, Incl. 2-4
1		87664861	D5775	1	CYLINDER, Incl. 2-4, 11
2		11060676	C5775	1	CIRCLIP, M55, Int
2		11061076	D5775	1	SNAP RING, M62, Int
3		87316817		1	SEAL KIT
4		82016695		1	BEARING
5		83962654		2	SCREW
6		82016870		1	BRACKET
7		87340146		1	PIN
8		85700672		2	LOCK WASHER, M10
9		13407211		2	LUBE NIPPLE, M10 x 1
10		87311698		1	PIN

X-Line/Limited and Multicontroller/Pro Versions only; D5775 Serial N. (13 June 2007 Basildon Prod. / Z7BE52829 St. Valentin Prod.)

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

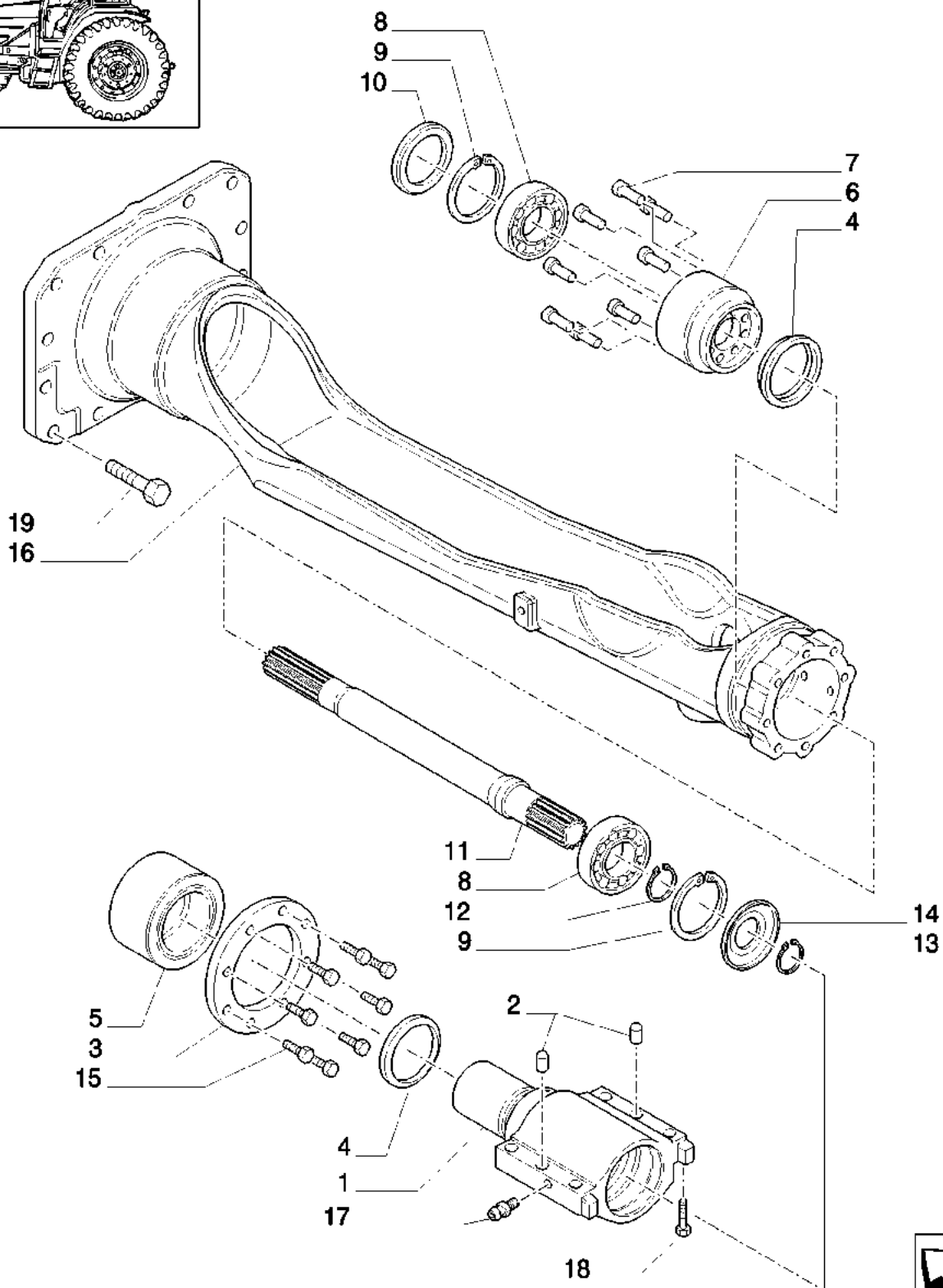
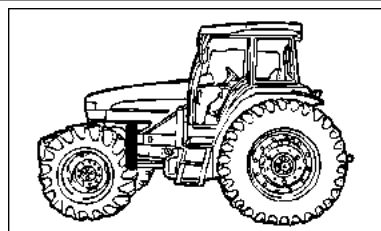
(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - CYLINDER SUSPENSION



(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - CYLINDER SUSPENSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		13411117		1	PRESSURE RELIEF VALVE
2		11061076		2	SNAP RING, M62, Int
3		14483280		1	O-RING, -370, 70 Duro, 8.224" ID x .210" Thk
4		82016870		1	BRACKET
5		83962654		2	SCREW
6		85700672		2	LOCK WASHER, M10
7		13406911		1	LUBE NIPPLE, 1/4"-28
8		87305641		1	PIN
9		87383938		1	CROSSRAIL, Incl. 1-3, 10-13
10		82020450		1	BUSHING
11		14483180		1	O-RING, -369, 70 Duro, 7.976" ID x .210" Thk
12		13407211		1	LUBE NIPPLE, M10 x 1
13		82016695		2	BEARING
14		83963081		2	WASHER
15		82033192		1	BRACKET
16		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - BEARINGS AND DRIVE SHAFT CARRIER ARM



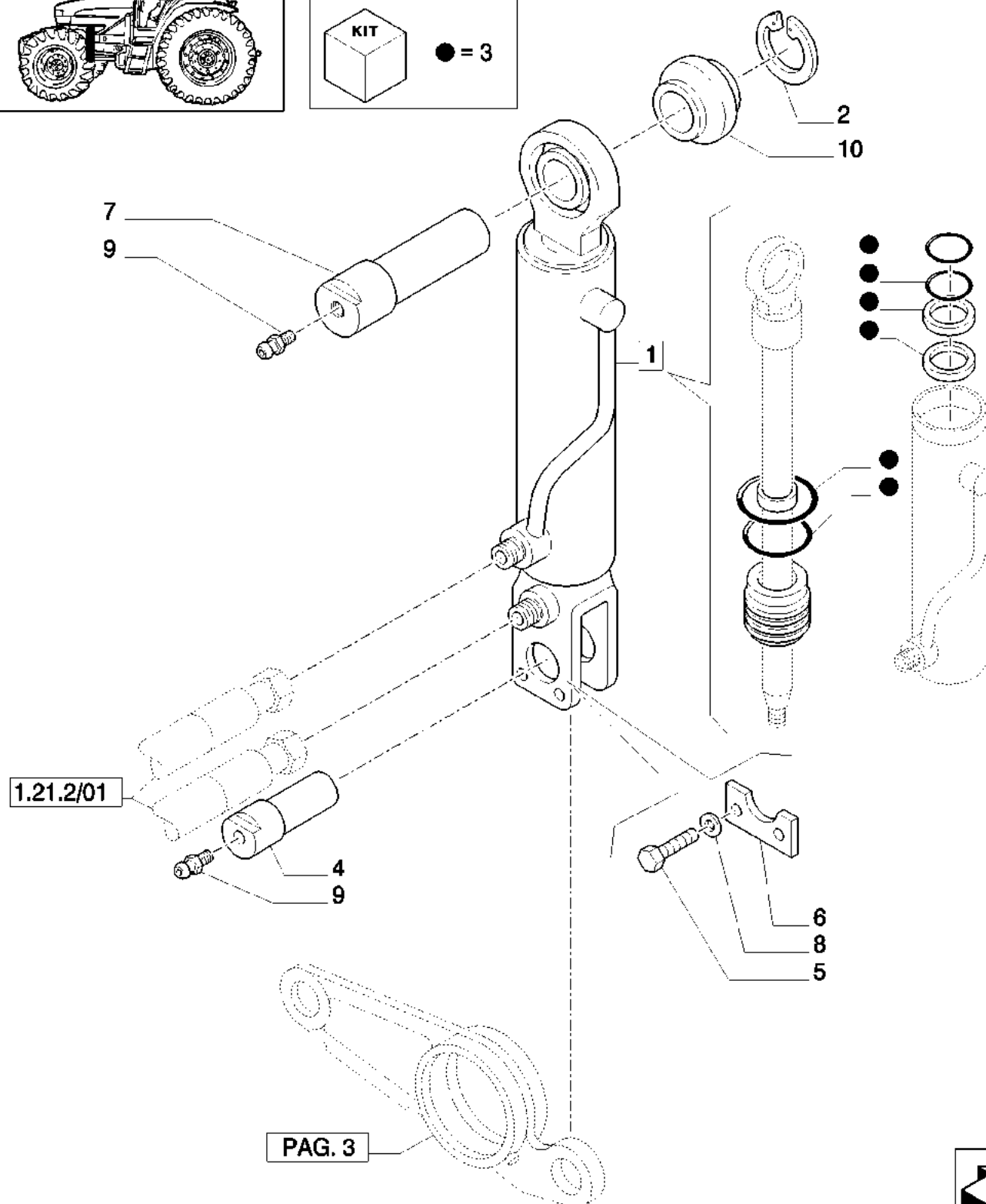
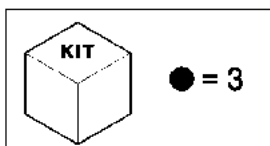
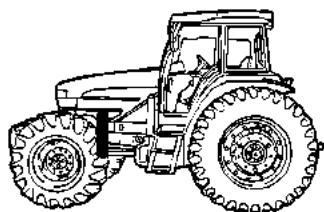
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - BEARINGS AND DRIVE SHAFT CARRIER ARM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198725		1	SUPPORT, Incl.2
2		82020394		2	PIN
3		5197569		1	PLATE
4		5197676		2	SEAL
5		5197625		1	BALL JOINT
6		5197208		1	SUPPORT
7		14833634		8	SCREW, M10x1.25x30
8		28996690		2	BALL BEARING, 35 x 80 x 21
9		11061976		2	SNAP RING, M80, Int
10		5198541		1	DISC
11		5197193		1	SHAFT
12		11068376		1	SNAP RING, M35, Ext x 1.5 Thk
13		11067876		1	SNAP RING, M30, Ext
14		5150371		1	DISC
15		14233634		8	BOLT, Hex, M10 x 30
16		87340148		2	ARM
17		13407211		2	LUBE NIPPLE, M10 x 1
18		14272134		4	SCREW, M18 x 1.5 x 70
19		11254134		12	SCREW, Hex, M16 x 1.5 x 80, 10.9

Group is Valid for VAR.330429-330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - CYLINDER AND REL. PARTS



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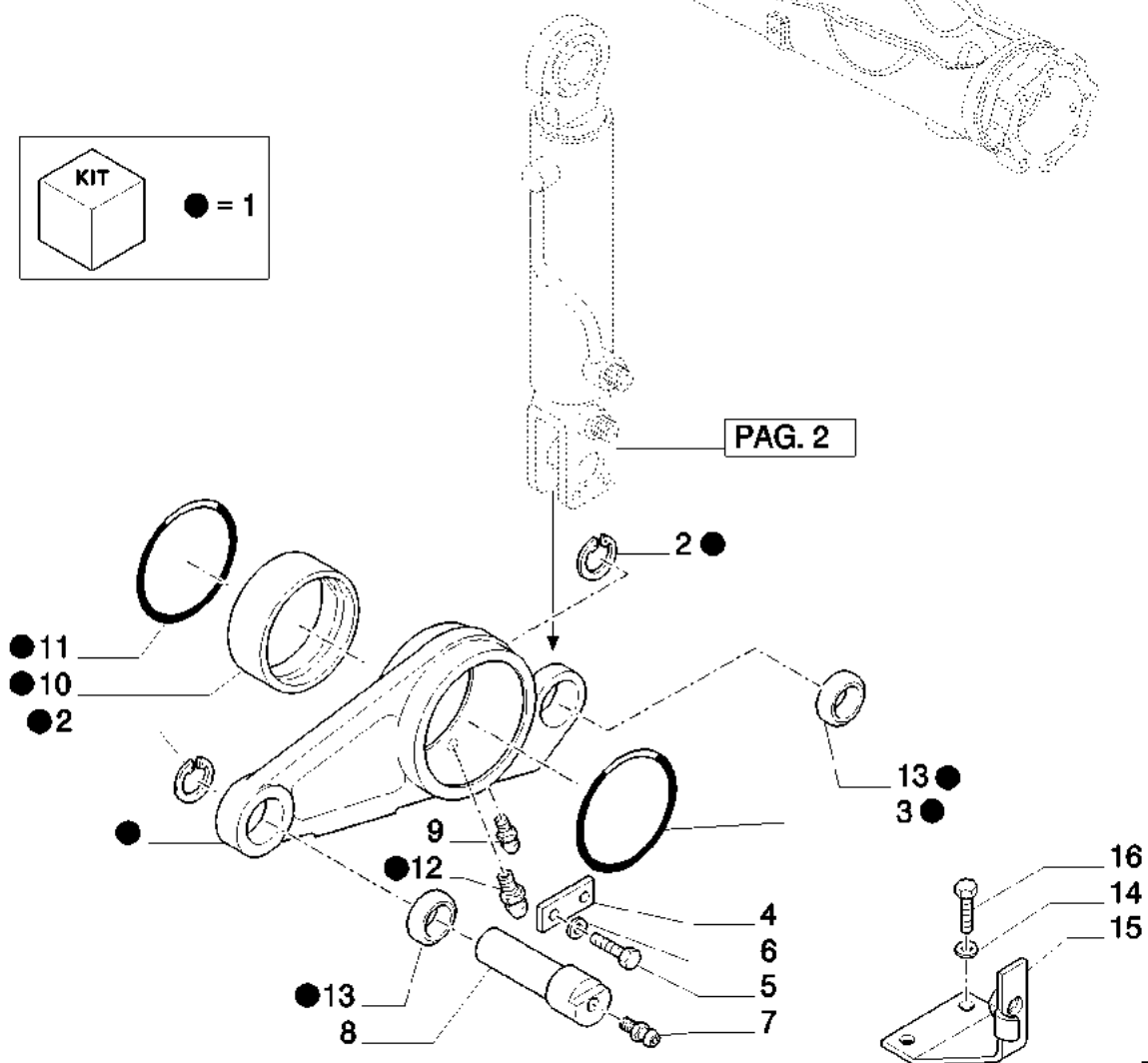
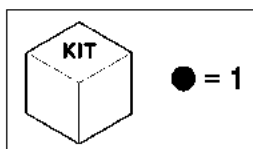
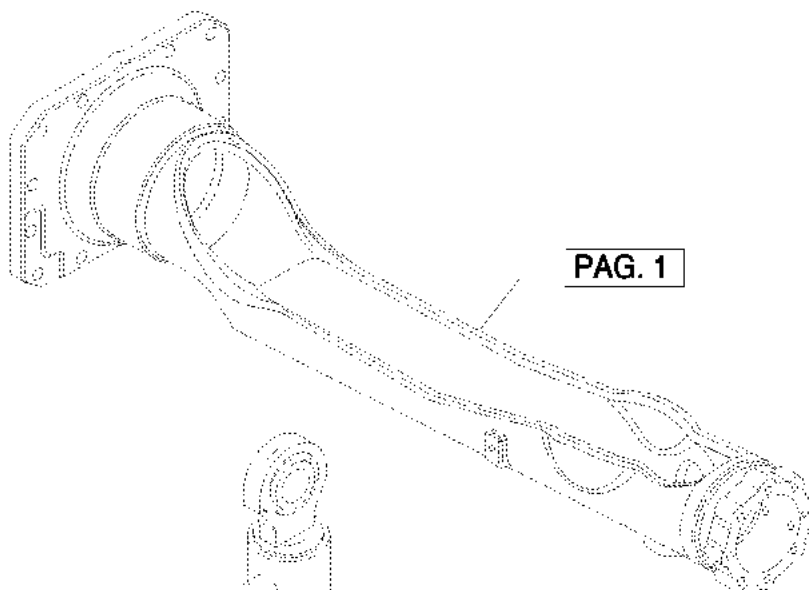
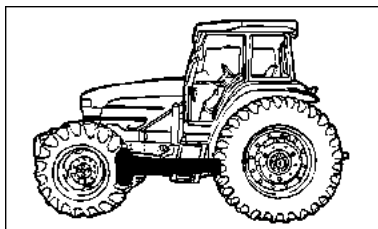
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - CYLINDER AND REL. PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87316820	C5775	1	CYLINDER, Incl. 2
1		87664861	D5775	1	CYLINDER, Incl. 2, 3, 10
2		11061076		1	SNAP RING, M62, Int
3		87316817		1	SEAL KIT
4		87311698		1	PIN
5		83962654		2	SCREW
6		82016870		1	BRACKET
7		87340146		1	PIN
8		85700672		2	LOCK WASHER, M10
9		13407211		2	LUBE NIPPLE, M10 x 1
10		82016695	D5775	1	BEARING

Group is Valid for VAR.330429-330430; X-Line/Limited and Multicontroller/Pro Versions only; D5775 Serial N. (13 June 2007 Basildon Prod. / Z7BE52829 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - CYLINDER SUSPENSION



1.21.3/01

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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - CYLINDER SUSPENSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87383938		1	CROSSRAIL
2		11061076		2	SNAP RING, M62, Int
3		14483280		1	O-RING, -370, 70 Duro, 8.224" ID x .210" Thk
4		82016870		1	BRACKET
5		83962654		2	SCREW
6		85700672		2	LOCK WASHER, M10
7		13406911		1	LUBE NIPPLE, 1/4"-28
8		87305641		1	PIN
9		13411117		1	PRESSURE RELIEF VALVE
10		82020450		1	BUSHING
11		14483180		1	O-RING, -369, 70 Duro, 7.976" ID x .210" Thk
12		13407211		1	LUBE NIPPLE, M10 x 1
13		82016695		2	BEARING
14		83963081		2	WASHER
15		82033192		1	BRACKET
16		16043421		2	SCREW, Hex, M8 x 20, 8.8

Group is Valid for VAR.330429-330430; X-Line/Limited and Multicontroller/Pro Versions only

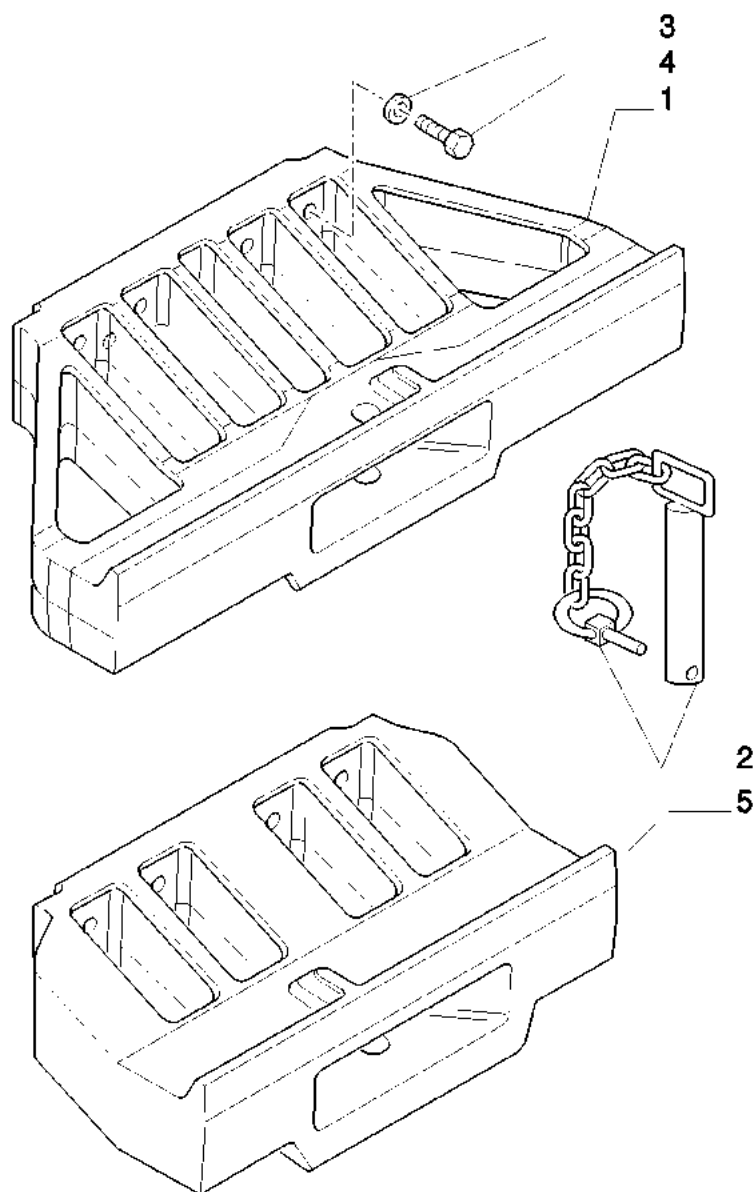
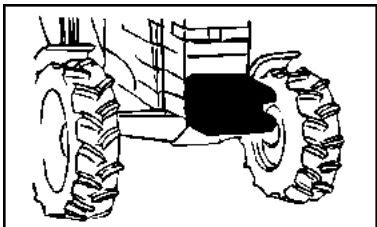
MAXXUM 140
MAXXUM 115
MAXXUM 125

1.21.5

p1

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(VAR.330217-332217) FRONT WEIGHT CARRIER FOR FAN STYLED WEIGHTS



1.21.5

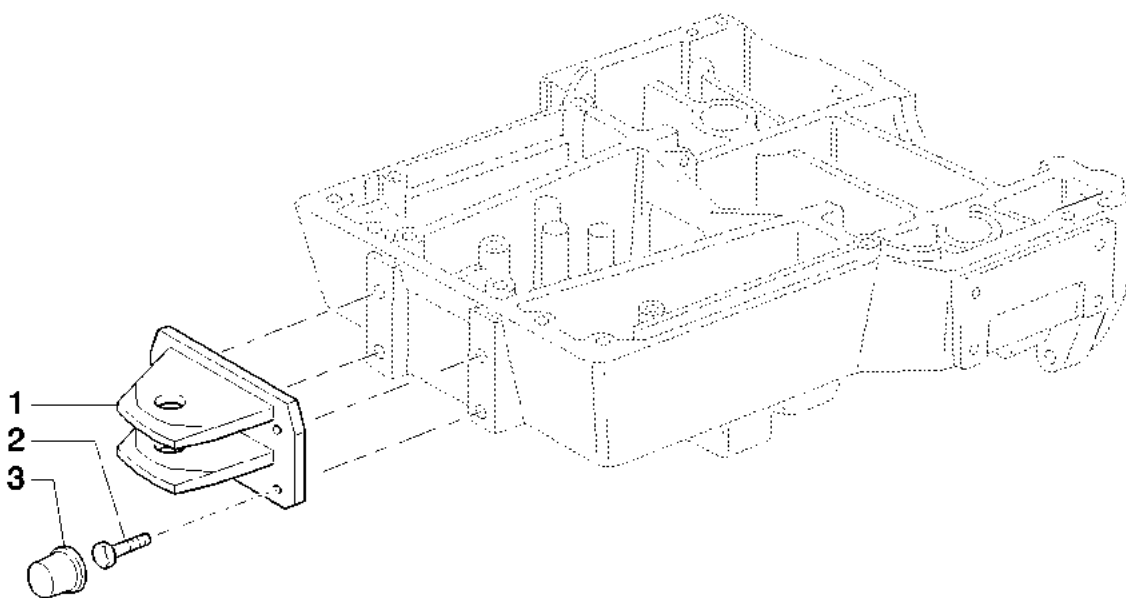
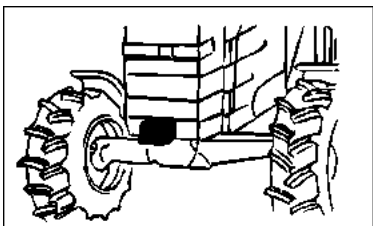
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(VAR.330217-332217) FRONT WEIGHT CARRIER FOR FAN STYLED WEIGHTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031491		1	SUPPORT, VAR.332217
2		44995060		1	PIN
3		11191779		6	WASHER
4		16050821		6	BOLT, Hex, M20 x 90, 8.8
5		82031499		1	WEIGHT CARRIER, VAR.330217
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330222) FRONT PULL HOOK



1.21.5/01

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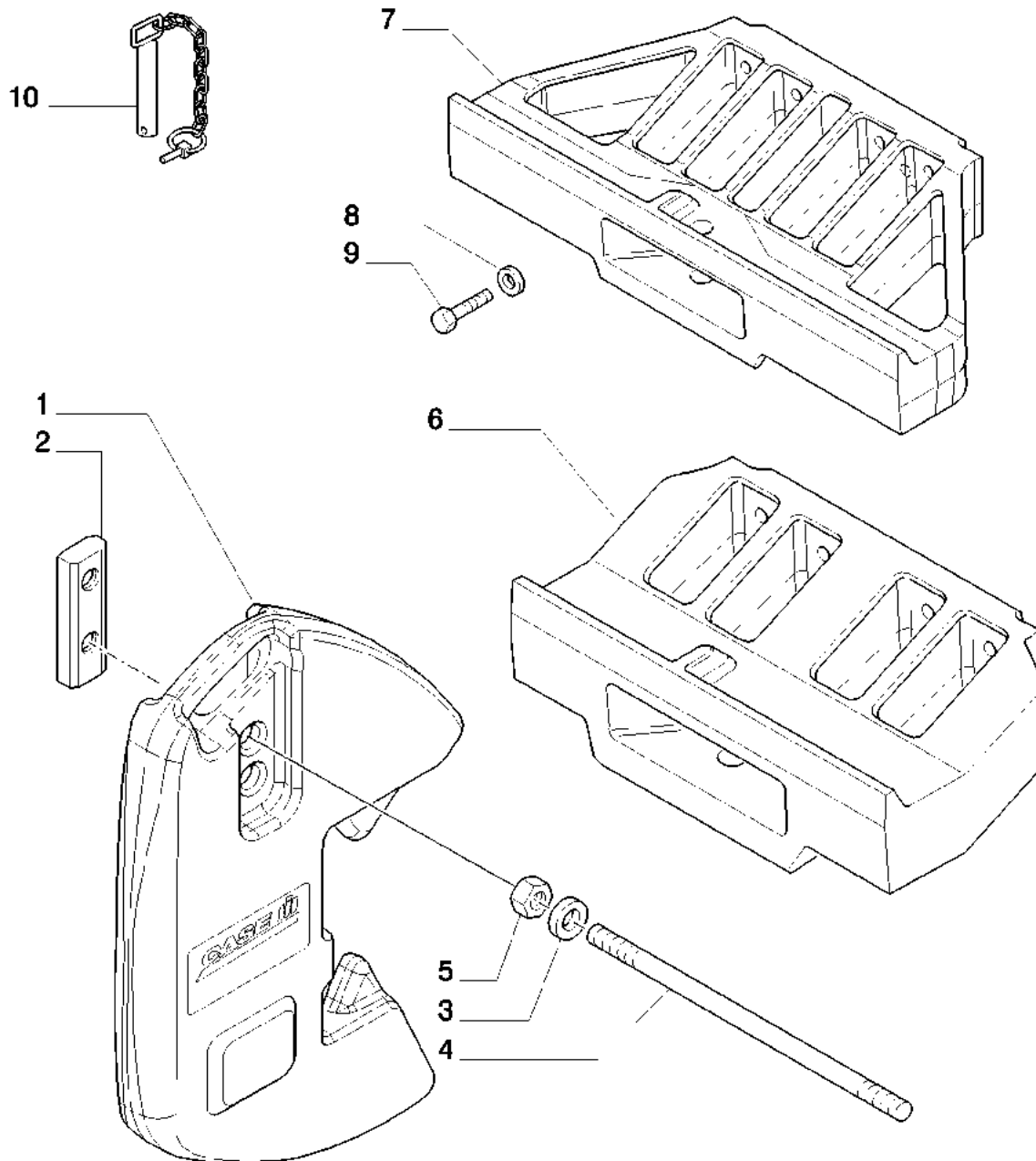
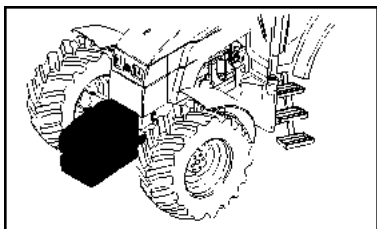
05/10

(VAR.330222) FRONT PULL HOOK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82022185		1	TOW HOOK
2		81863249		4	BOLT, Hex, M20 x 50, Cl 8.8
3		85700666		2	PLASTIC PLUG

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

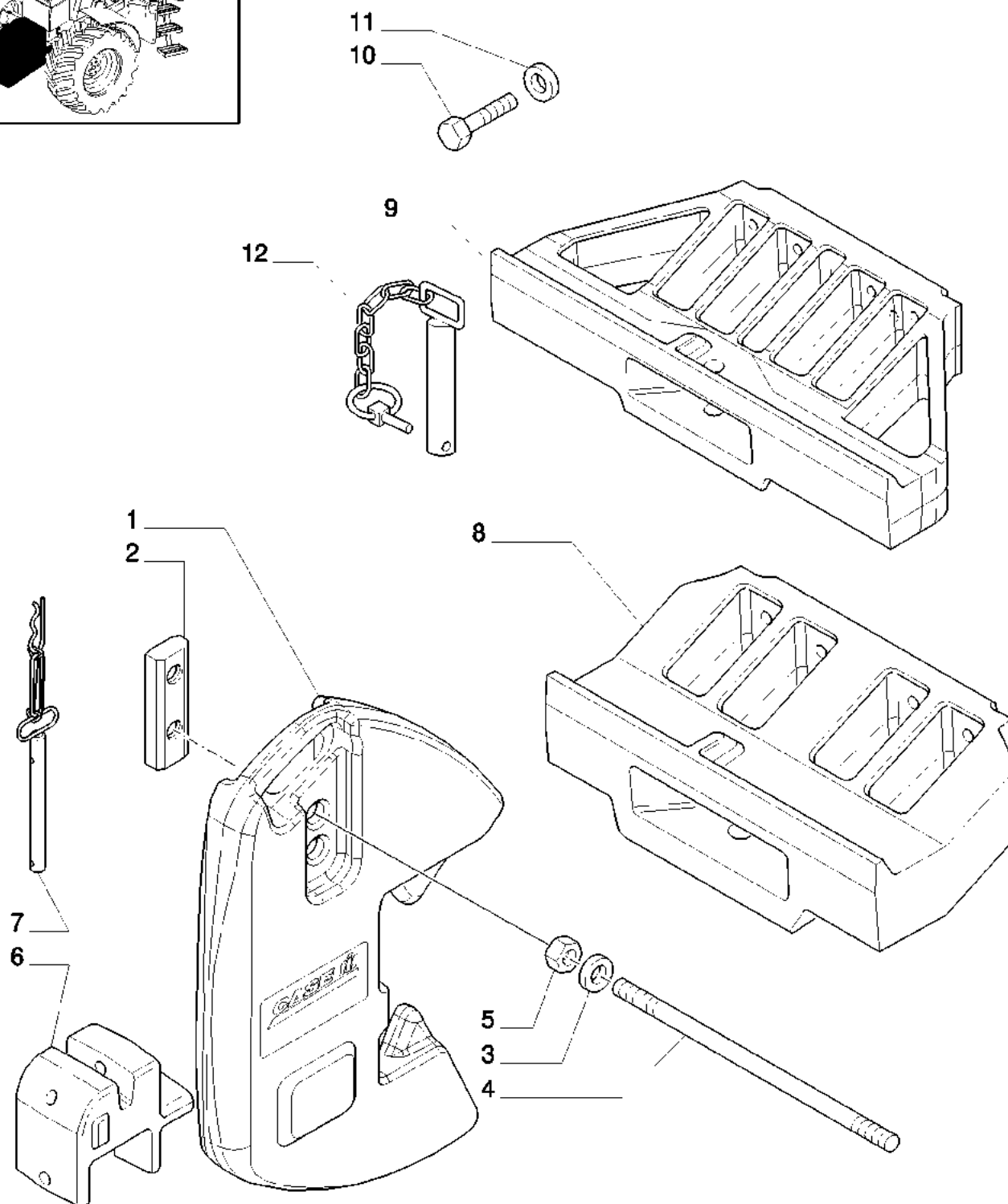
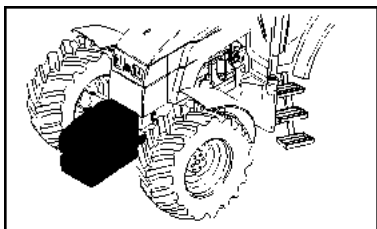
(VAR.330219-330220-330221) FRONT WEIGHT CARRIER AND WEIGHTS



(VAR.330219-330220-330221) FRONT WEIGHT CARRIER AND WEIGHTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	86988727		AR	WEIGHT
2		229483A1		1	RETAINER
3		83924746		2	WASHER
4	2	82028017		1	ROD, M16x270
4	3	82028018		1	ROD, M16x500
4	4	44995059		1	ROD, M16x950
5		82011968		4	NUT
6		82031499		1	WEIGHT CARRIER, VAR.330219-330220
7		82031491		1	SUPPORT, VAR.330221
8		11191774		6	LOCK WASHER
9		16050821		6	BOLT, Hex, M20 x 90, 8.8
10		44995060		1	PIN
(1) Qty. 4 for VAR.330219, 8 for VAR.330220, 16 for VAR.330221					
(2) with 4 Weights, VAR.330219					
(3) with 8 Weights, VAR.330220					
(4) with 16 Weights, VAR.330221					
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

FRONT WEIGHT CARRIER AND WEIGHTS WITH PULL HOOK



FRONT WEIGHT CARRIER AND WEIGHTS WITH PULL HOOK

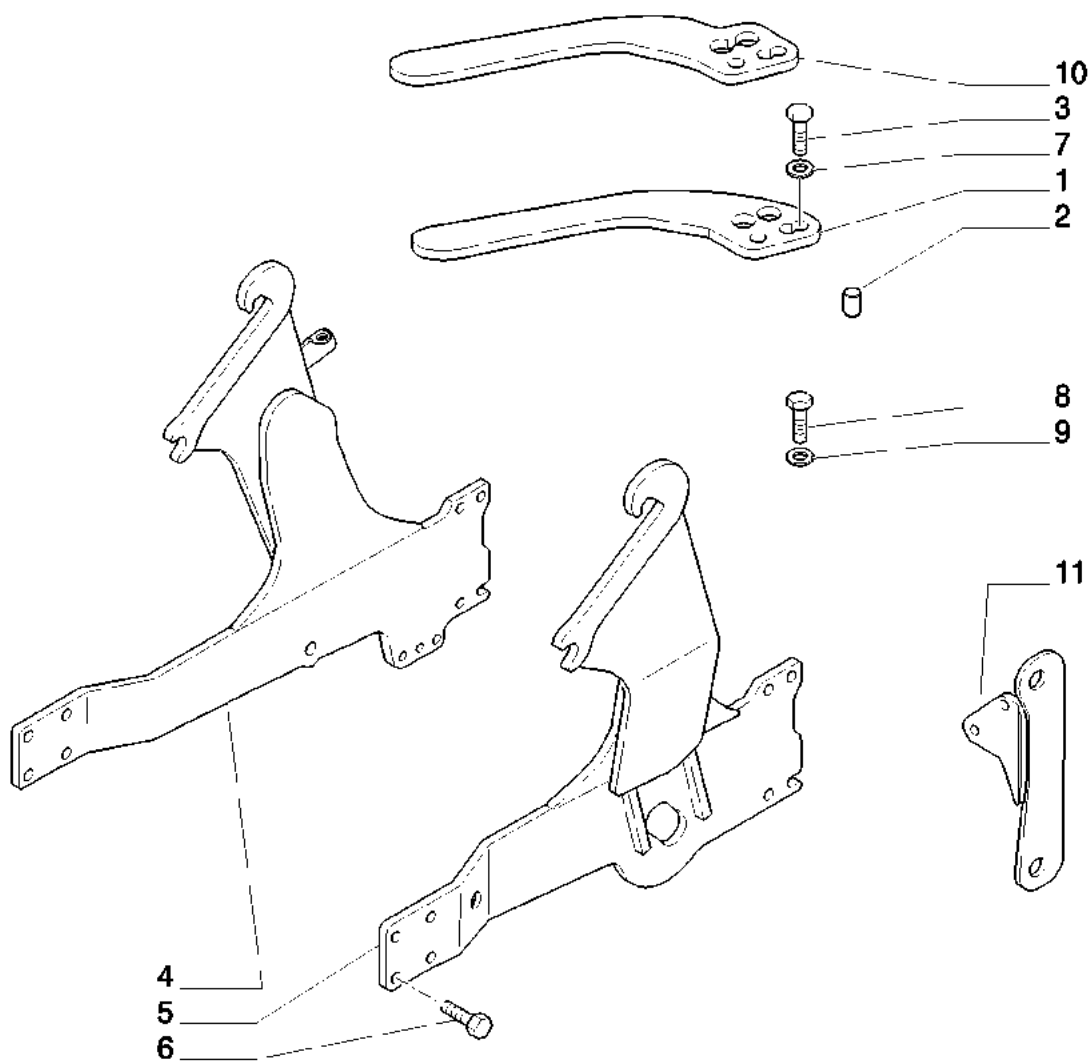
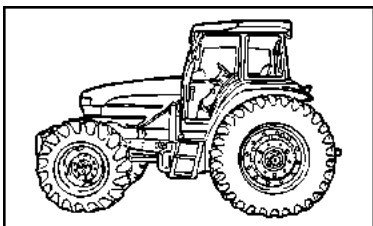
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	86988727		AR	WEIGHT
2		229483A1		1	RETAINER
3		83924746		2	WASHER
4	2	82028306		1	ROD, M16x385
4	3	82028019		1	ROD, M16x610
4	4	82028307		1	ROD, M16x1060
5		82011968		4	NUT
6		82024272		1	SUPPORT
7		368197A1		1	PIN
8		82031499		1	WEIGHT CARRIER, VAR.330223-330224-330318
9		82031491		1	SUPPORT, VAR.330228
10		16050821		6	BOLT, Hex, M20 x 90, 8.8
11		11191774		6	LOCK WASHER
12		44995060		1	PIN

- (1) Qty. 2 for VAR.330318, 330223, 6 for VAR.330224, 12 for VAR.330228
(2) with 2 Weights, VAR.330223, 330318
(3) with 6 Weights, VAR.330224
(4) with 12 Weights, VAR.330228

Group is Valid for VAR.330223-330224-330228

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

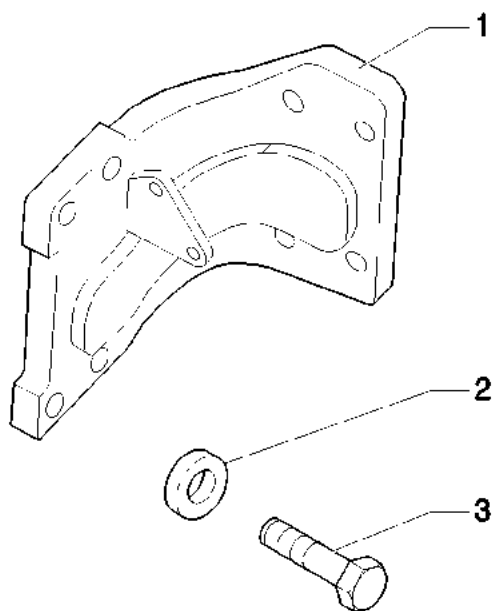
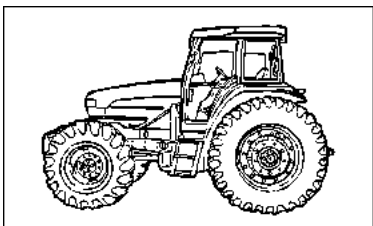
EUROPEAN LOADER READY - SUPPORTS



EUROPEAN LOADER READY - SUPPORTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057776	C5796	2	BRACKET
2		47057709		4	SPACER, 10MM
2		47057794		4	SPACER, 70MM
3		11125271		8	BOLT, Hex, M20 x 75, 12.9
4		84142622		1	FRAME, RH, MAX100, MAX110, MAX120, MAX130
4		87658657		1	FRAME, RH, MAX115, MAX125, MAX140
5		82031440		1	FRAME, LH, MAX100, MAX110, MAX120, MAX130
5		87493266		1	FRAME, LH, MAX115, MAX125, MAX140
6		82020153		16	SCREW, Self Locking, M20 x 2.5 x 58, 12.9
6		47057711		4	SCREW, M20 x 2.5 x 130
7		82014831		8	WASHER
7		11191774		2	LOCK WASHER, VAR.332821-338821
8		86639035		4	BOLT, Hex, M20 x 110, 10.9, Full Thd, VAR.332821
9		87602337		4	WASHER, VAR.332821
10		87652548	D5796	2	BRACKET
11		87658658		1	BRACKET
Valid for VAR.330820-330821-331821-332820-332821-334821-336821-338821; D5796 Serial N. (18 June 2007 Basildon Prod. / Z7BE51917 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

NORTH AMERICAN LOADER READY - BRACKETS



NORTH AMERICAN LOADER READY - BRACKETS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87429764		1	BRACKET, RH, MAX100, MAX110, MAX120, MAX130
1	2	87430417		1	BRACKET, RH, MAX115, MAX125, MAX140
1	3	87429763		1	BRACKET, LH, MAX100, MAX110, MAX120, MAX130
1	4	87430416		1	BRACKET, LH, MAX115, MAX125, MAX140
2		82014831		8	WASHER
3		11125274		8	SCREW, M20x2.5x70

(1) Order kit 87437419

(2) Order kit 87437421

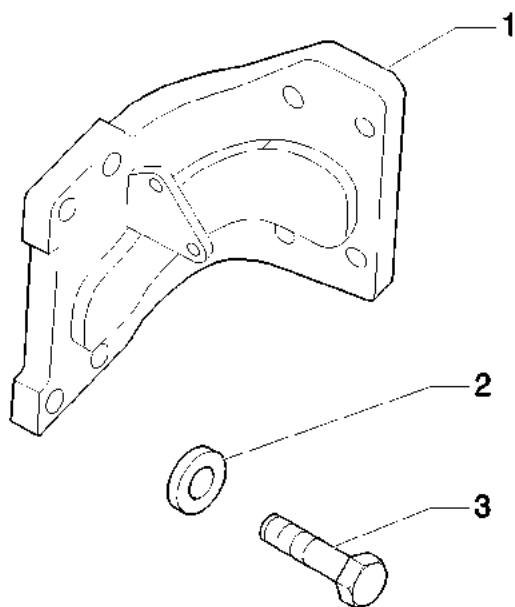
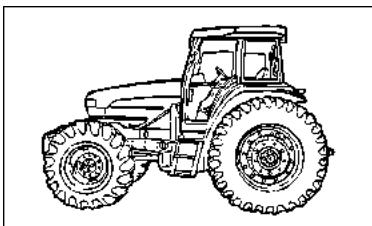
(3) Order kit 87437418

(4) Threaded steel Cap on the end of 86582451 is 13/16"-16 threads. It is only available with a new valve

Group is Valid for VAR.331820-333820-334820-335820-333821

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(VAR.333822) SUPPORTS FOR NORTH AMERICAN LOADER READY



1.21.6/02

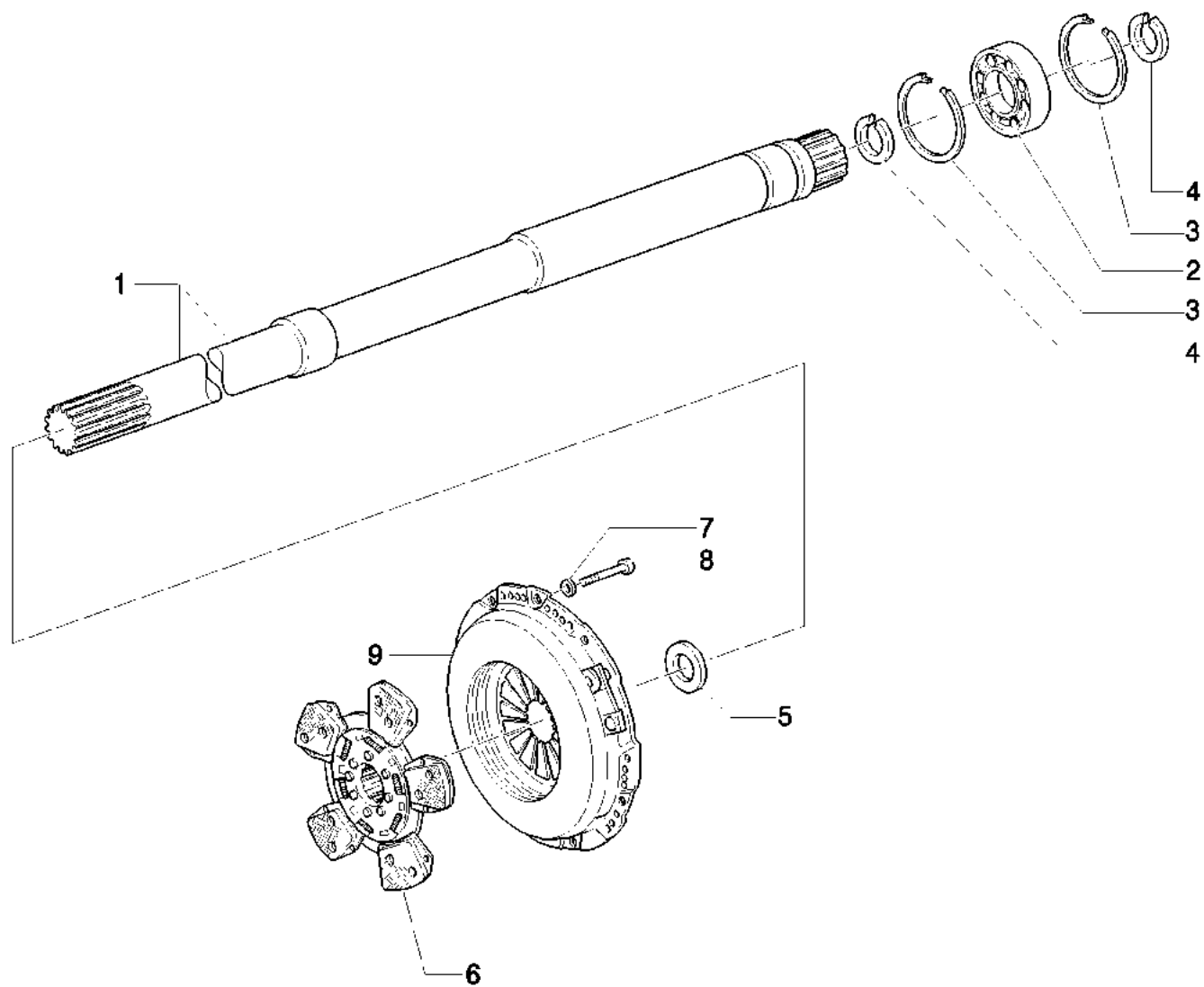
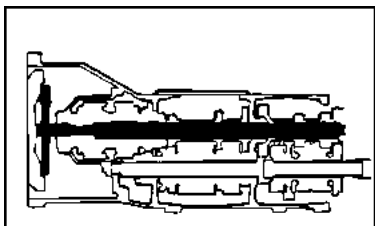
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(VAR.333822) SUPPORTS FOR NORTH AMERICAN LOADER READY

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87429764		1	BRACKET, RH, MAX100, MAX110, MAX120, MAX130
1	2	87430417		1	BRACKET, RH, MAX115, MAX125, MAX140
1	3	87429763		1	BRACKET, LH, MAX100, MAX110, MAX120, MAX130
1	4	87430416		1	BRACKET, LH, MAX115, MAX125, MAX140
2		82014831		8	WASHER
3		11125271		8	BOLT, Hex, M20 x 75, 12.9
(1) Order kit 87437419					
(2) Order kit 87437421					
(3) Order kit 87437418					
(4) Threaded steel Cap on the end of 86582451 is 13/16"-16 threads. It is only available with a new valve					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

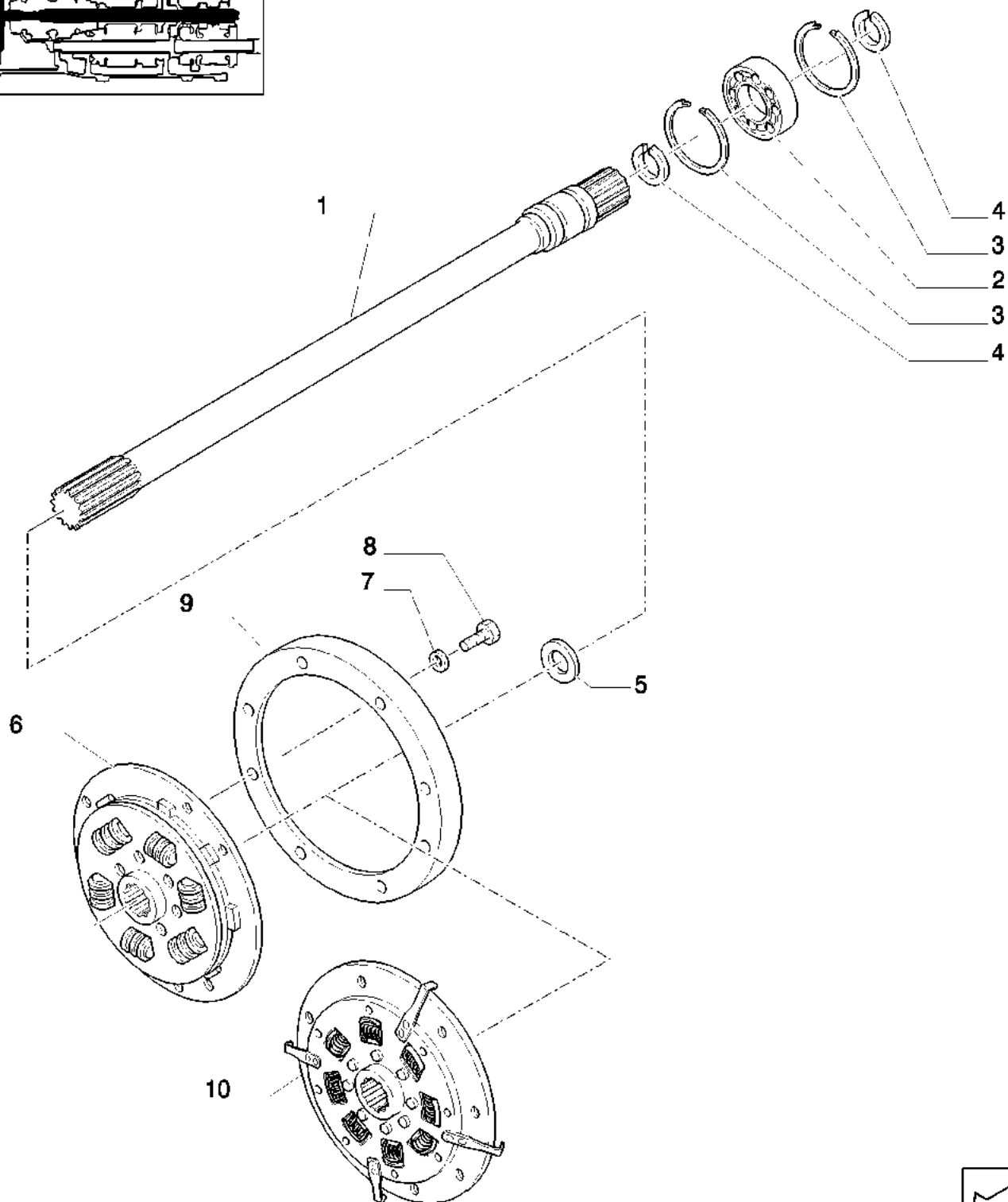
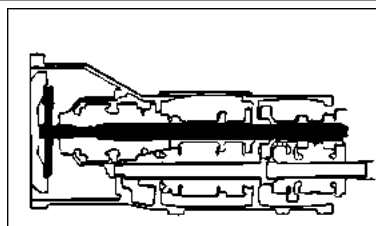
TRANSMISSION 12X12 (40 KM/H) - CLUTCH AND INPUT SHAFT



TRANSMISSION 12X12 (40 KM/H) - CLUTCH AND INPUT SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195013		1	SHAFT
2		81875518		1	BALL BEARING, 35 x 72 x 17
3		81801973		2	SNAP RING, 3.03" OD
4		81805006		2	LOCKING RING
5		81864773		1	SEAL, M26.92 ID x 4.83/7.62 Thk
6		5196058		1	CLUTCH PLATE, MAX 100, MAX 110
		5196058R		AR	REMAN-CLUTCH PLATE, Remanufactured, CLUTCH PLATE, N.A. Only
6		5196058C		1	CORE-CLUTCH PLATE, Return Number, MAX 100, MAX 110, N.A. Only
6		5196055		1	CLUTCH PLATE, MAX 115, MAX 125
		5196055R		AR	REMAN-CLUTCH PLATE, Remanufactured, CLUTCH PLATE, N.A. Only
6		5196055C		1	CORE-CLUTCH PLATE, Return Number, MAX 115, MAX 125, N.A. Only
7		11193874		9	SPRING WASHER, Belleville, M8.4
8		16043629		9	SCREW, M8x25
9		5196060		1	CLUTCH, MAX 100, MAX 110
9		5196060C		1	CORE-CLUTCH PLATE, Return Number, Max 100, Max 110, N.A. Only
9		5196057		1	CLUTCH, MAX 115, MAX 125
9		5196057C		1	CORE-CLUTCH PLATE, Return Number, MAX 115, MAX 125, N.A. Only
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 24X24 (40KM/H) HI-LO - TORSIONAL DAMPER AND INPUT SHAFT



1.25.3/01

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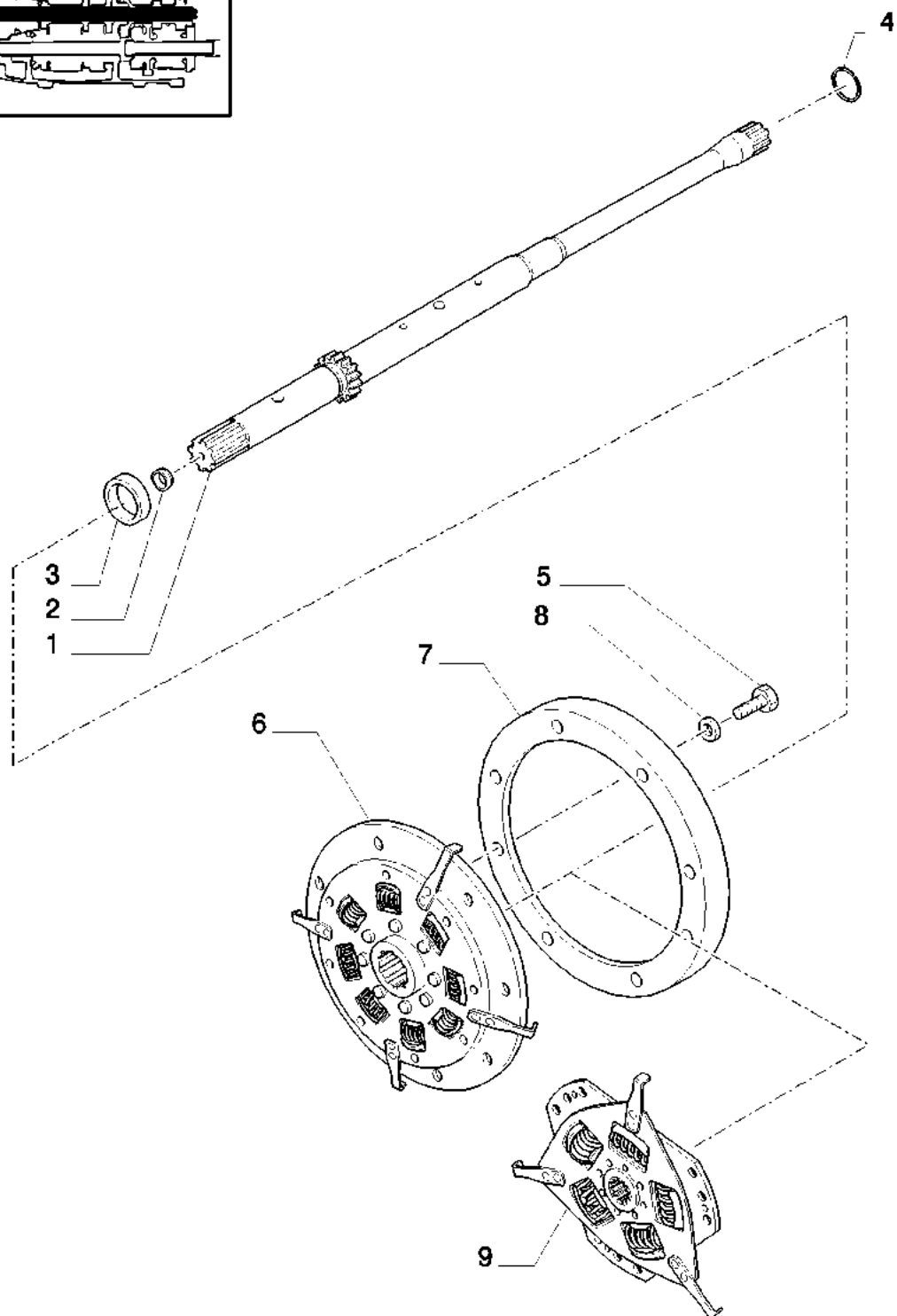
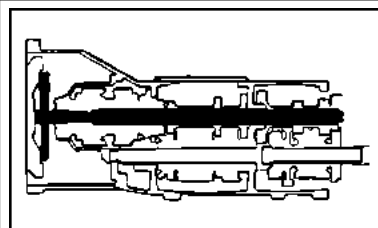
TRANSMISSION 24X24 (40KM/H) HI-LO - TORSIONAL DAMPER AND INPUT SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134578		1	SHAFT
2		81875518		1	BALL BEARING, 35 x 72 x 17
3		81801973		2	SNAP RING, 3.03" OD
4		81805006		2	LOCKING RING
5		81864773		1	SEAL, M26.92 ID x 4.83/7.62 Thk
6		5196061		1	DAMPER, MAX100 , MAX110, MAX115, MAX125
7		11198374		6	SPRING WASHER, Belleville, M10.5
8		16204230		6	SCREW, M10 x 1.25 x 20
9		47133829		1	DISC
10		87527557		1	DAMPER, MAX140

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; [with VAR.330282 for Value Version

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

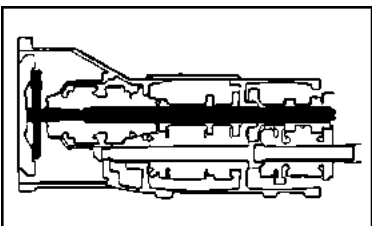
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - TORSIONAL DAMPER AND INPUT SHAFT



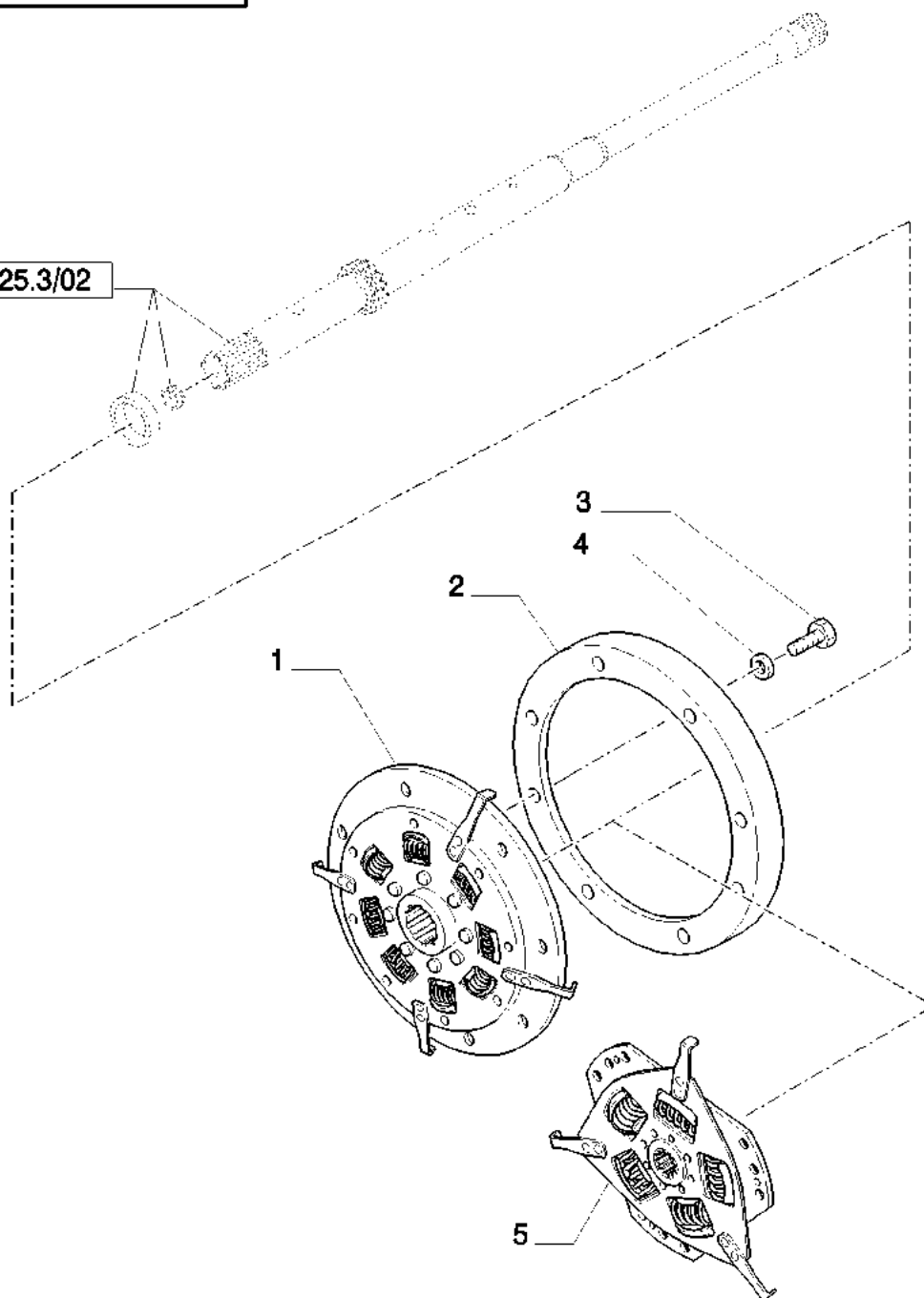
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - TORSIONAL DAMPER AND INPUT SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126897		1	SHAFT
2		81863712		1	PLUG
3		81867117		1	SEAL
4		5196019		1	THRUST WASHER
5		15540831		8	SCREW, Hex, M12 x 1.25 x 50, 10.9
6	1	47127700	C5591	1	DAMPER, MAX 110, MAX 120, MAX 130
6	2	87527557		1	DAMPER, MAX 115, MAX 125, MAX 140
7		47133829		1	DISC
8		11198673		8	LOCK WASHER, M12
9	1	87527558	D5591	1	DAMPER, MAX110, MAX120, MAX130
(1) for 4 Cyl. Engine					
(2) for 6 Cyl. Engine					
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283-331289 for Value and X-Line/Limited Versions; D5591 Serial N. (11 September 2006 Basildon Prod. / Z7BE50359 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330247) TRANSMISSION 17X16 (50 KM/H) - TORSIONAL DAMPER



1.25.3/02



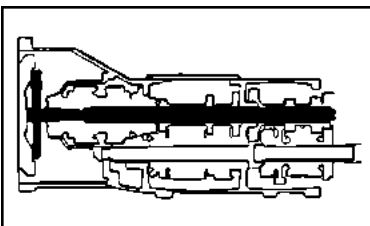
(VAR.330247) TRANSMISSION 17X16 (50 KM/H) - TORSIONAL DAMPER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127700	C5591	1	DAMPER, MAX 110, MAX 120, MAX 130
2		47133829		1	DISC
3		15540824		8	BOLT, Hex, M12 x 1.25 x 50, 8.8
4		11198673		8	LOCK WASHER, M12
5		87527558	D5591	1	DAMPER, MAX 110, MAX 120, MAX 130

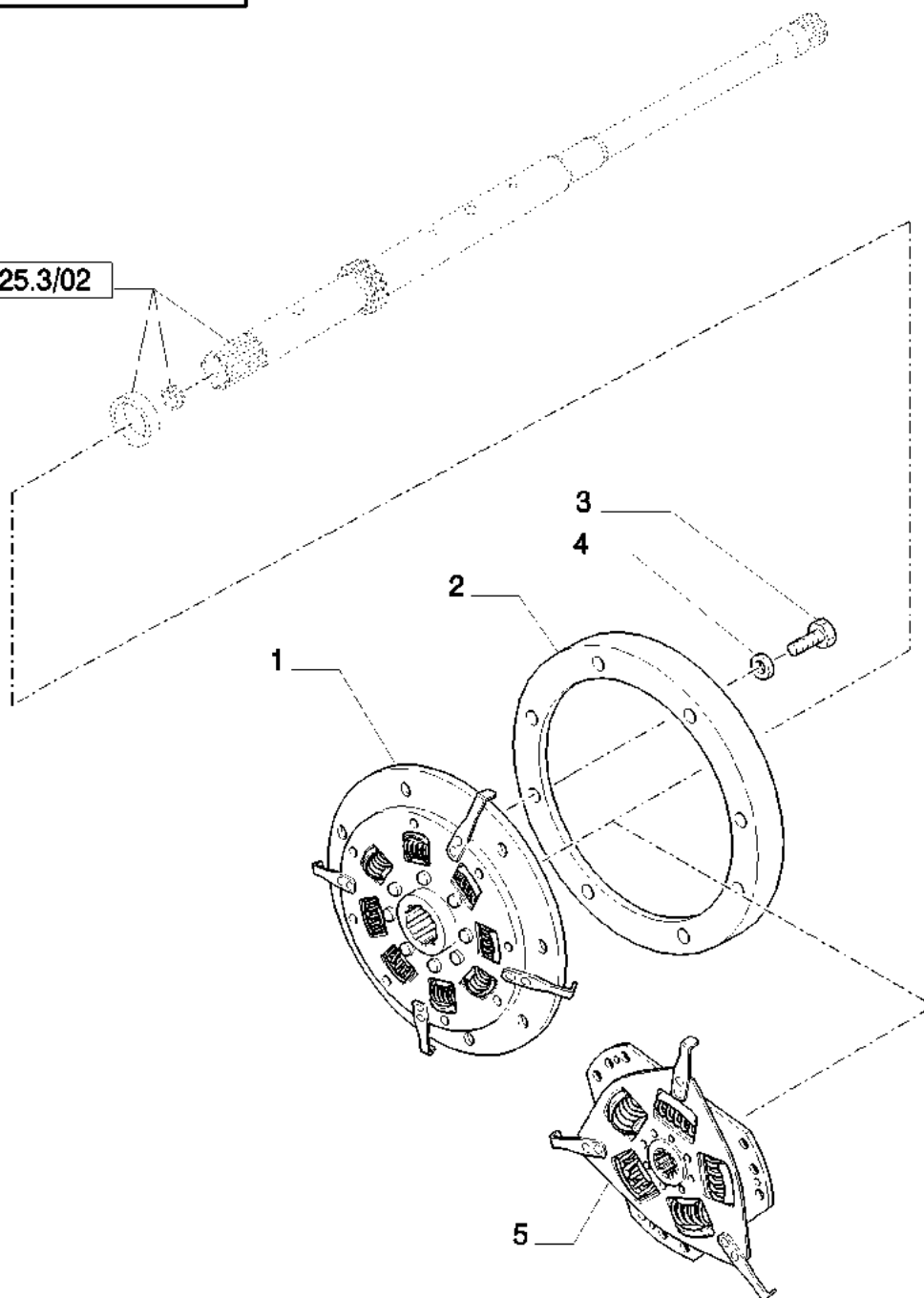
X-Line/Limited Version only; D5591 Serial N. (11 September 2006 Basildon Prod.
/ Z7BE50359 St. Valentin Prod.)

MAXXUM 110
MAXXUM 100

(VAR.331248) TRANSMISSION 16X16 (30 KM/H) WITH AUTO CHANGE - TORSIONAL DAMPER



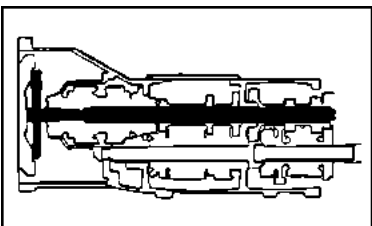
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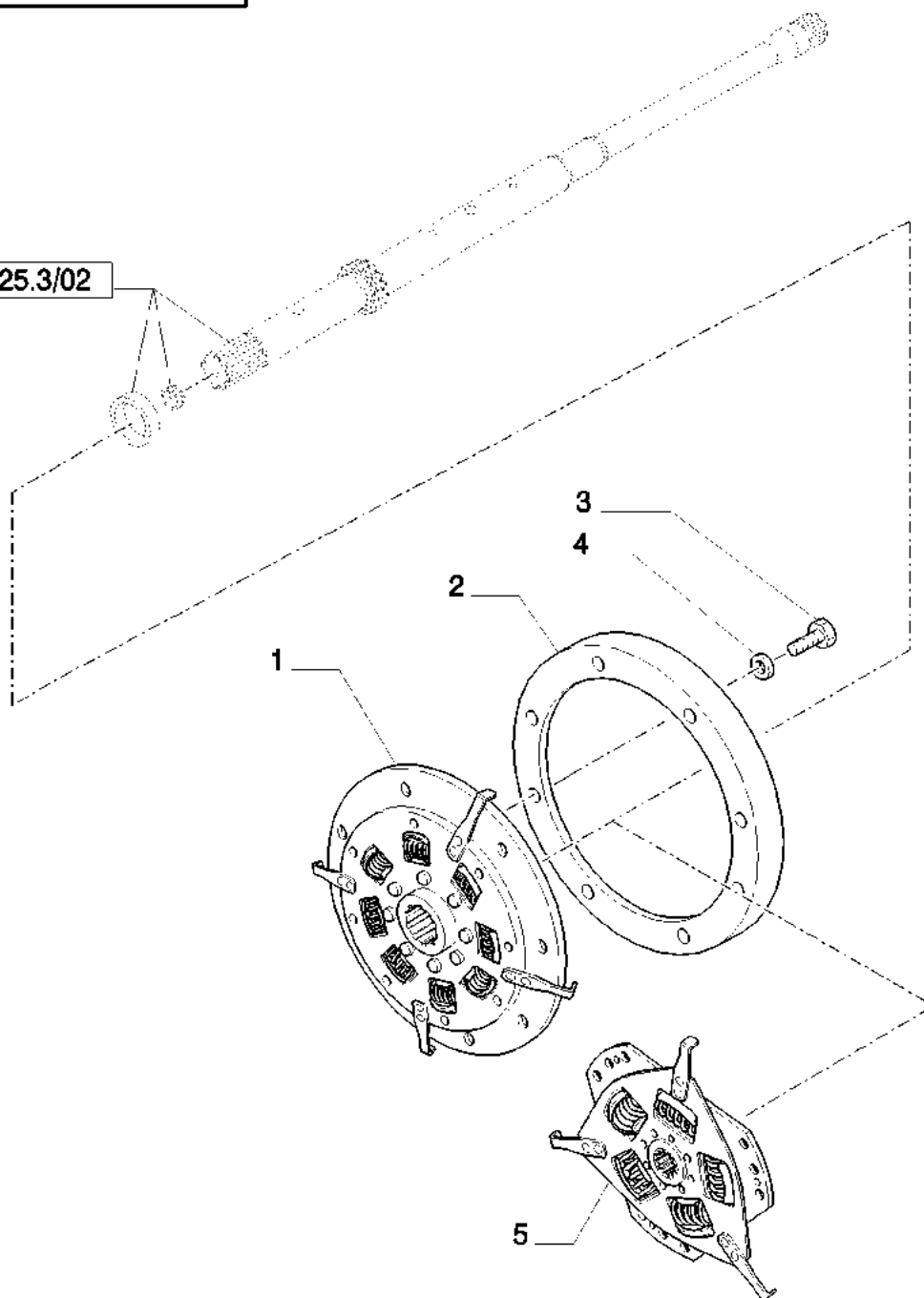
(VAR.331248) TRANSMISSION 16X16 (30 KM/H) WITH AUTO CHANGE - TORSIONAL DAMPER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2	47127700	C5591	1	DAMPER
1	3, 4	87527557		1	DAMPER
2		47133829		1	DISC
3		15540824		8	BOLT, Hex, M12 x 1.25 x 50, 8.8
4		11198673		8	LOCK WASHER
5	1, 2	87527558	D5591	1	DAMPER
(1) for MAX100, MAX110 models with Value and X-Line /Limited Version ;for MAX115, MAX125 models with Value Version only (2) for 4 Cyl. Engine (3) for MAX115, MAX125, MAX140 models with X-Line/Limited Version only (4) for 6 Cyl. Engine					
Value and X-Line/Limited Versions only; for MAX125 X-Line/Limited is Valid for Cab Model only; D5591 Serial N. (11 September 2006 Basildon Prod. / Z7BE50359 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330159) TRANSMISSION 16X16 (40 KM/H) WITH AUTO CHANGE - TORSIONAL DAMPER



1.25.3/02



(VAR.330159) TRANSMISSION 16X16 (40 KM/H) WITH AUTO CHANGE - TORSIONAL DAMPER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2	47127700	C5591	1	DAMPER
1	3, 4	87527557		1	DAMPER
2		47133829		1	DISC
3		15540824		8	BOLT, Hex, M12 x 1.25 x 50, 8.8
4		11198673		8	LOCK WASHER
5	1, 2	87527558	D5591	1	DAMPER

(1) MAX100, MAX110

(2) for 4 Cyl. Engine

(3) for 6 Cyl. Engine

(4) MAX115, MAX125, MAX140

X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5591 Serial N. (11 September 2006 Basildon Prod. / Z7BE50359 St. Valentin Prod.)

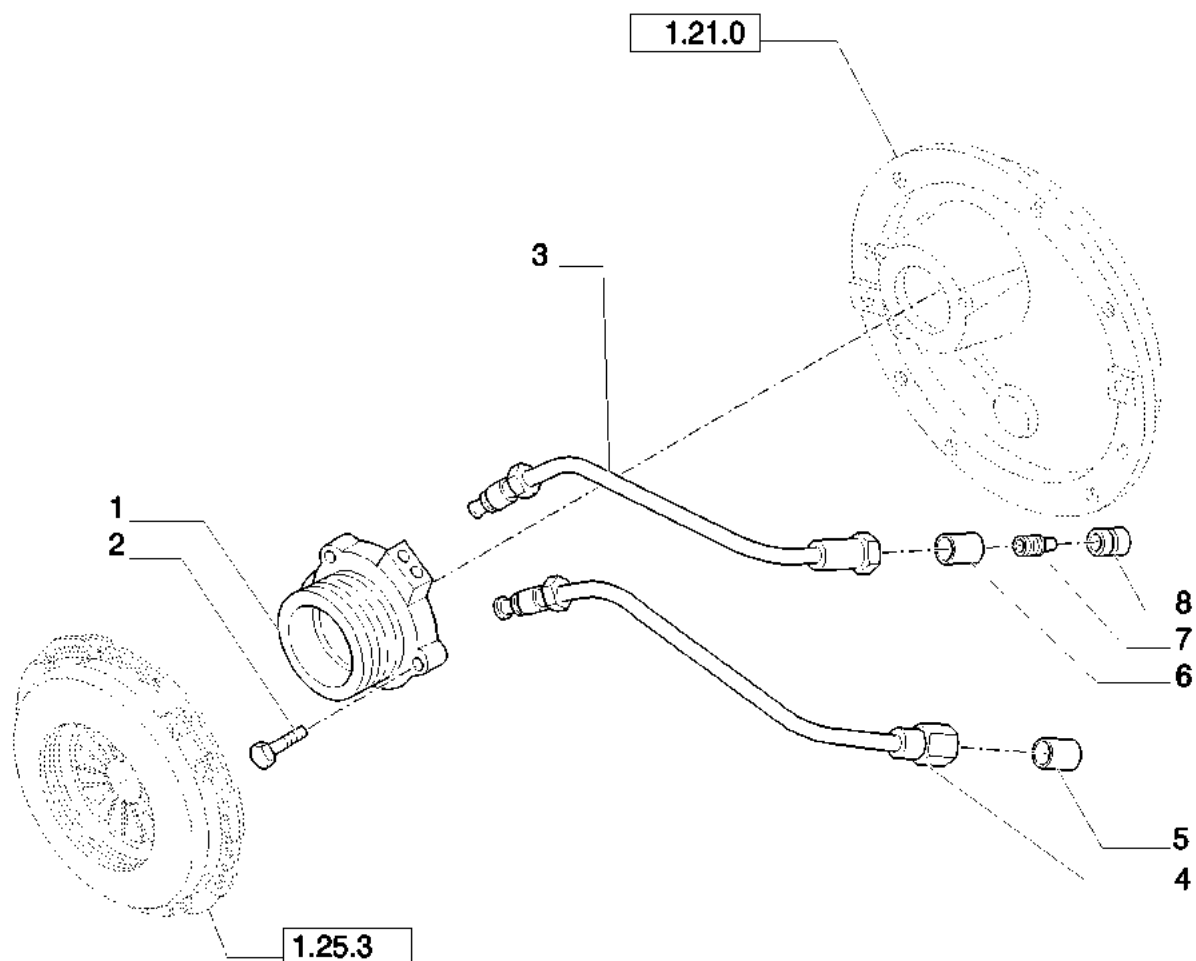
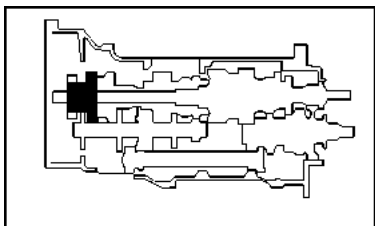
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

1.26.8

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TRANSMISSION 12X12 - CLUTCH ACTUATOR



1.26.8

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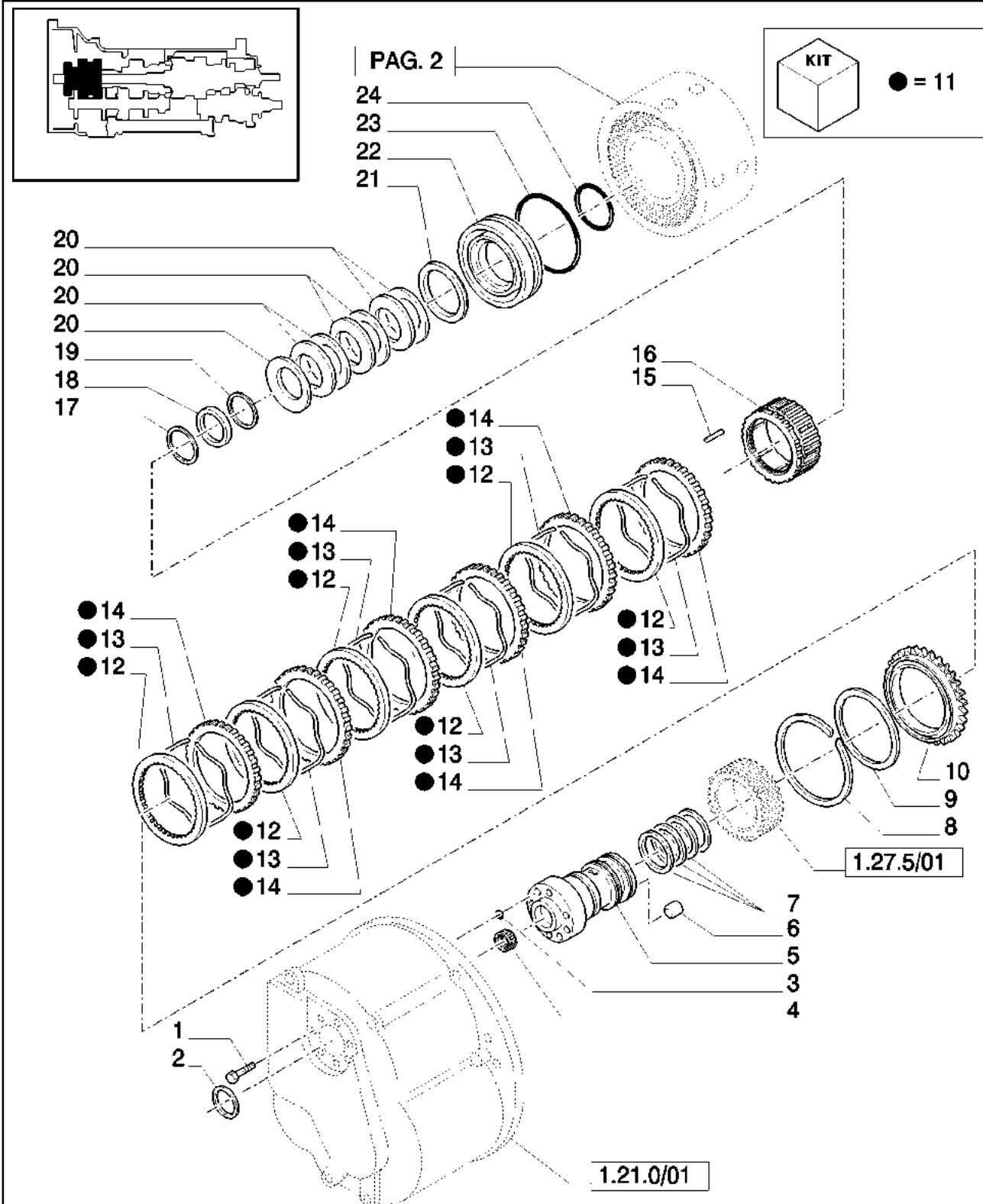
TRANSMISSION 12X12 - CLUTCH ACTUATOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134440		1	ACTUATOR, Clutch Release
2		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
3		5197188		1	TUBE
4		5197185		1	TUBE
5		81871854		1	GROMMET, M6 x 24 x 21
6		81871852		1	GROMMET, M15 x 24 x 21
7		81820047		1	BLEED SCREW, 3/8"-24
8		81871475		1	CAP

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

TRANSMISSION 24X24 HI-LO - CLUTCHES



TRANSMISSION 24X24 HI-LO - CLUTCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10902824		7	SCREW, Hex, M6 x 30, 8.8
2		81864243		1	SEAL
3		83416158		7	O-RING
4		81879030		1	BEARING ASSY
5		5194767		1	SUPPORT
6		81872032		1	PLUG
7		82009301		4	SEAL
8		5194760		1	THRUST WASHER
9		81865152		1	SEAL
10		87325224		1	PLATE
11		87325220		1	CLUTCH PLATE, ASSY
12		87310594		6	CLUTCH PLATE
13		81878948		6	SPRING
14		87325221		6	CLUTCH DISK, 2.00MM Thick
14		87325222		6	CLUTCH DISK, 2.20MM Thick
15		87325225		1	PIN
16		5195745		1	HUB
17		81863706		1	THRUST WASHER
18		47137712		1	LOCKING RING
19		47137711		1	CIRCLIP
20		5194761		7	SPRING
21		47137663		1	PISTON RING
22		87325223		1	PISTON
23		5137563		1	SHAFT SEAL, D=132 x 3.2
24		5162398		1	SEALRING
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

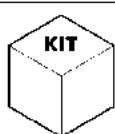
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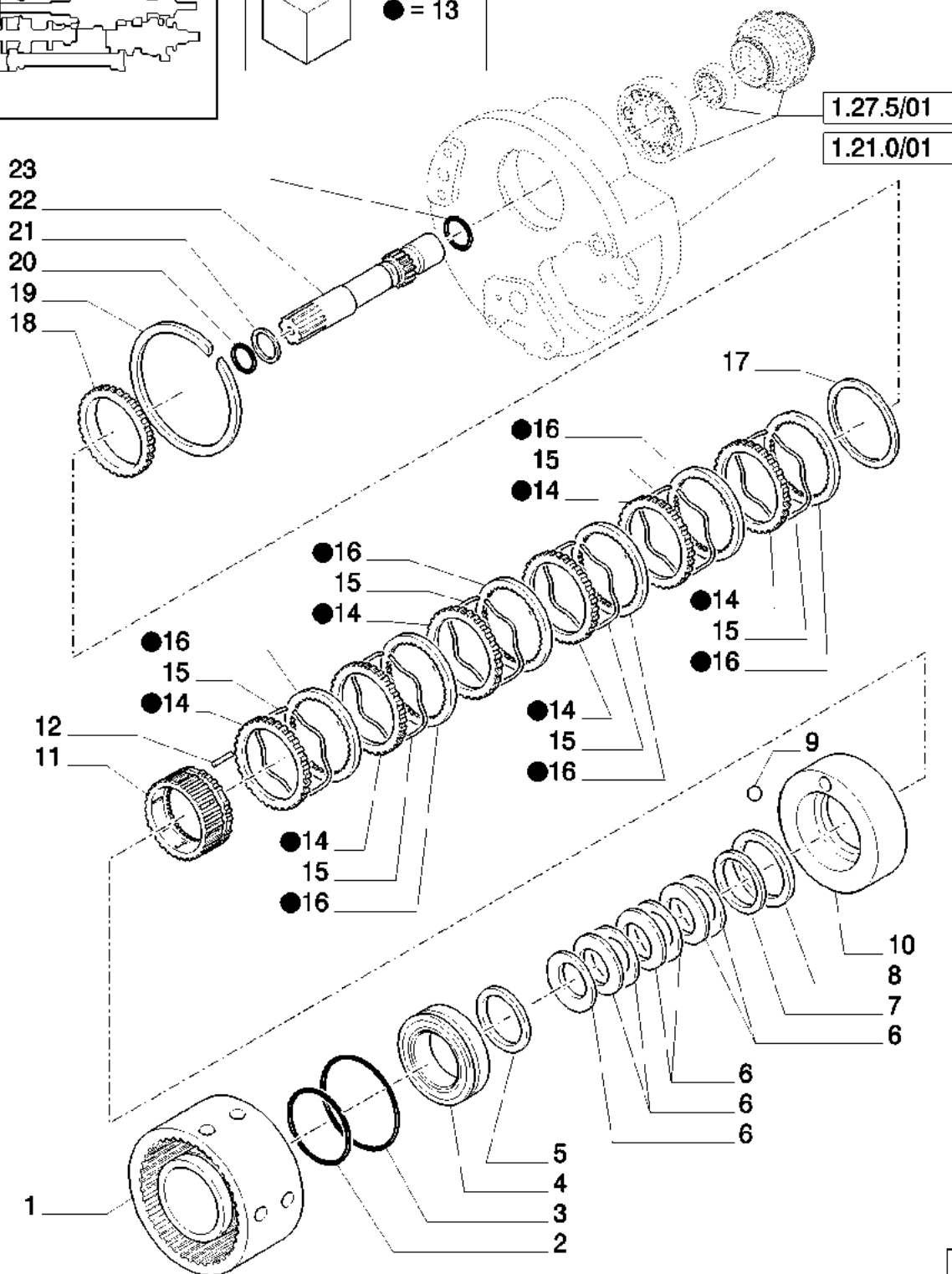
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TRANSMISSION 24X24 HI-LO - CLUTCHES



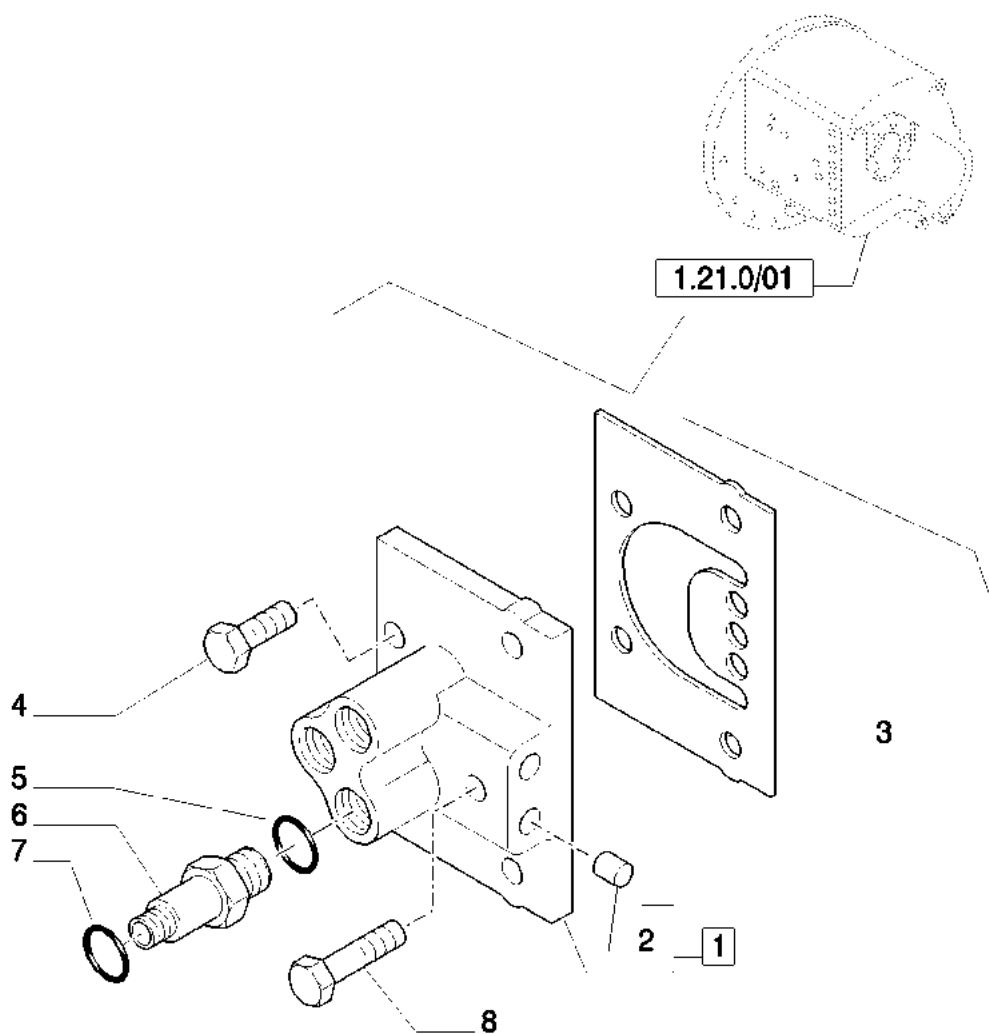
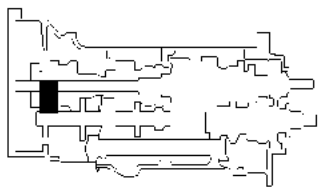
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TRANSMISSION 24X24 HI-LO - CLUTCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127001		1	HOUSING
2		5162398		1	SEALRING
3		5137563		1	SHAFT SEAL, D=132 x 3.2
4		87325223		1	PISTON
5		47137663		1	PISTON RING
6		5194761		7	SPRING
7		47137711		1	CIRCLIP
8		47137712		1	LOCKING RING
9		20063420		1	BALL
10		5195750		1	THRUST WASHER
11		5195746		1	HUB
12		87325225		1	PIN
13		87325220		1	CLUTCH PLATE, ASSY
14		87325221		6	CLUTCH DISK, 2.00MM Thick
14		87325222		6	CLUTCH DISK, 2.20MM Thick
15		81878948		6	SPRING
16		87310594		6	CLUTCH PLATE
17		81865152		1	SEAL
18		87325224		1	PLATE
19		5194760		1	THRUST WASHER
20		81867117		1	SEAL
21		81879022		1	WASHER
22		47134577		1	SHAFT
23		5195402		1	O-RING
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 24X24 HI-LO - HI-LO LUBE MANIFOLD



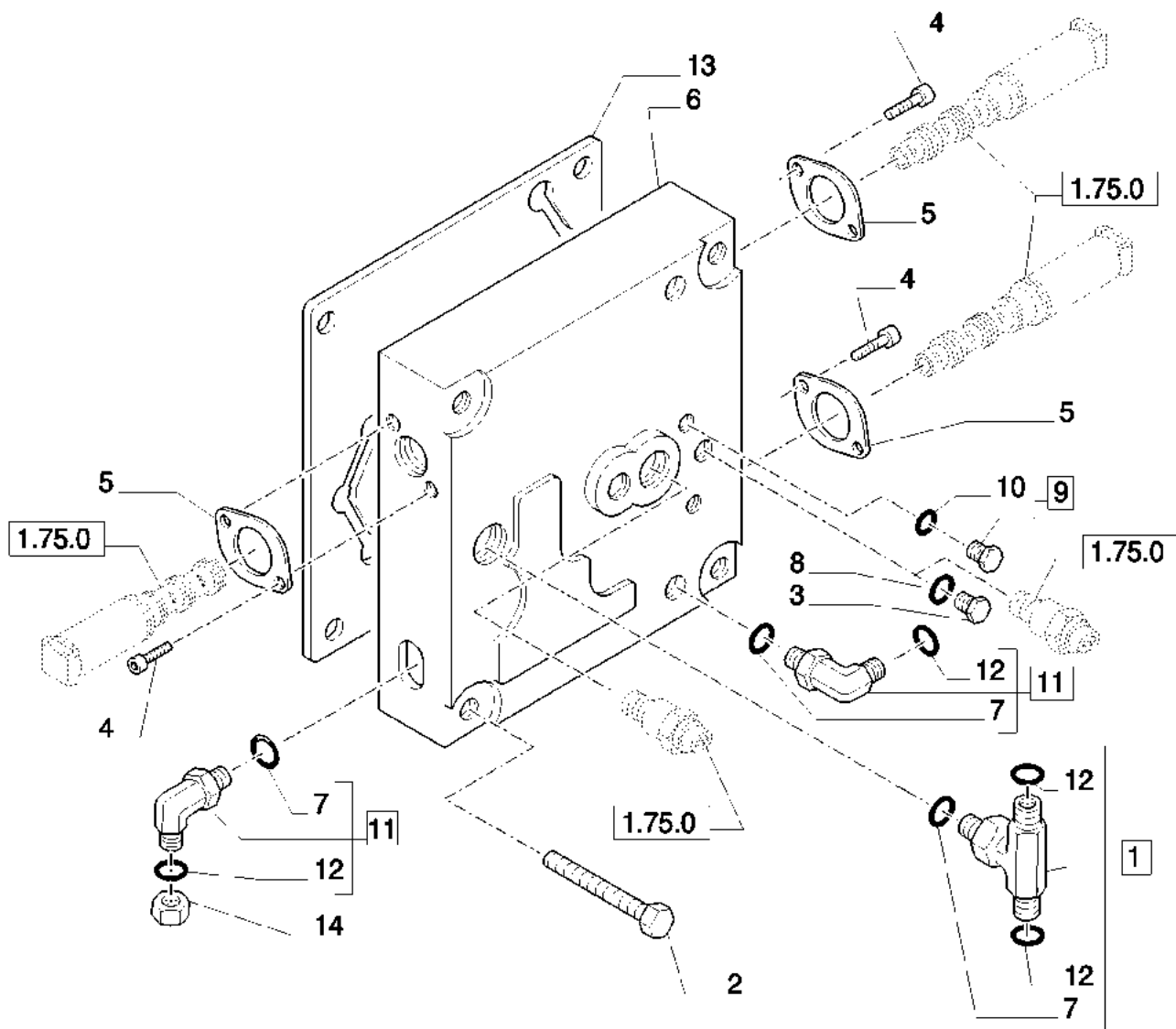
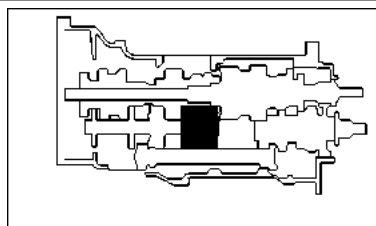
TRANSMISSION 24X24 HI-LO - HI-LO LUBE MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47135835		1	VALVE BODY
2		14536590		2	PLUG
3		47135882		1	GASKET
4		16043624		4	SCREW, Hex, M8 x 25, 8.8, Full Thd
5		80128825		4	O-RING
6		82001307		3	TUBE
7		81845038		3	O-RING, -014, 90 Duro, .489" ID x .070" Thk
8		16044124		1	SCREW, Hex, M8 x 45, 8.8

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version.

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

TRANSMISSION 24X24 HI-LO - HI-LO ENGAGEMENT CONTROL VALVE



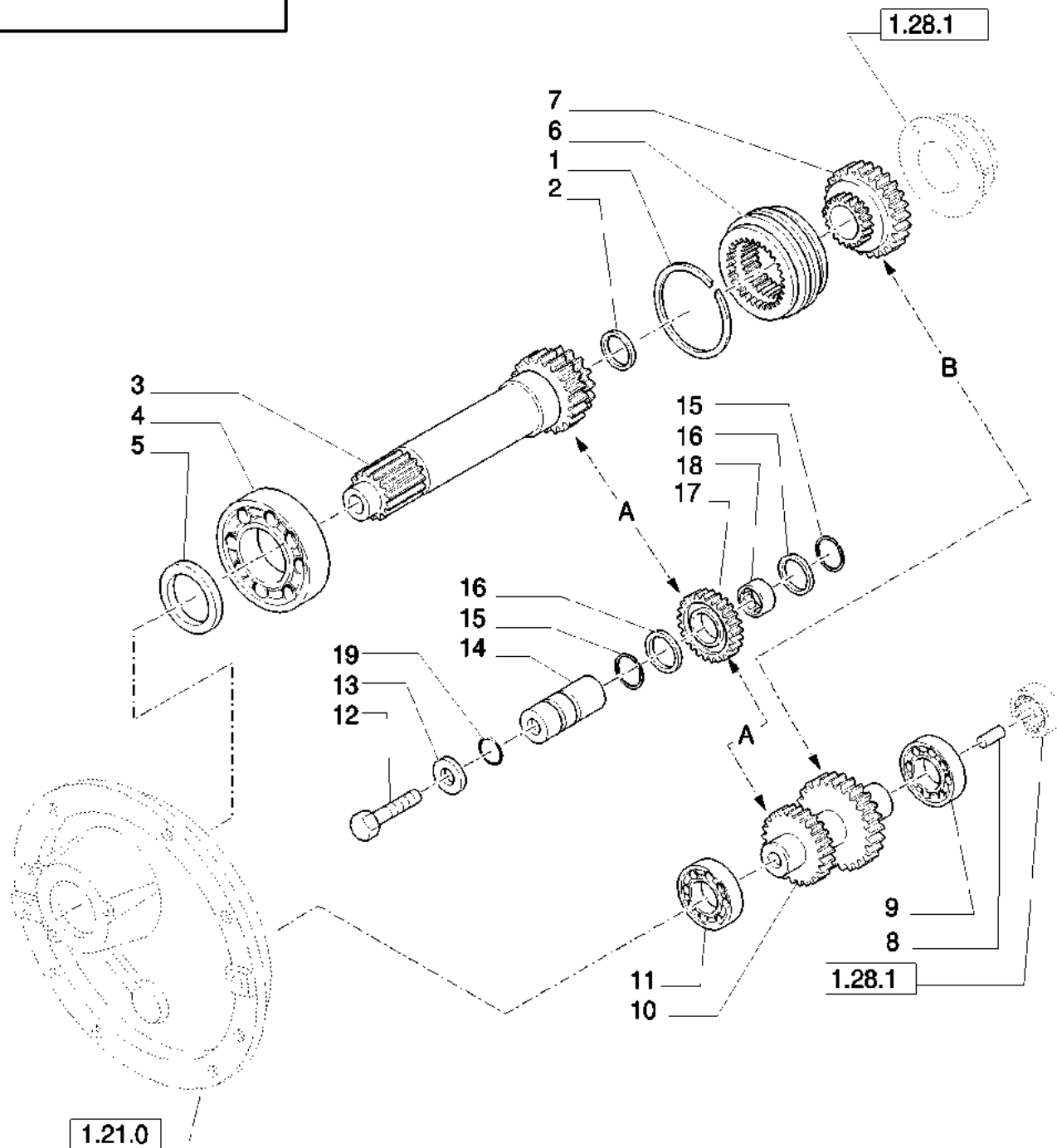
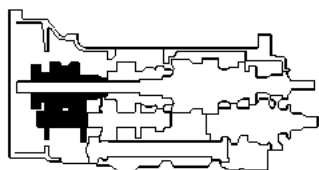
TRANSMISSION 24X24 HI-LO - HI-LO ENGAGEMENT CONTROL VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87303364		1	TEE, 13/16"-16, M18 x 1.5
2		11288024		5	BOLT, Hex, M10 x 1.25 x 60, 8.8
3		83911570		1	HEX SOCKET PLUG, 9/16"-18
4		14305124		6	SCREW, Hex Soc Hd, M6 x 12, 8.8
5		5194826		3	BRACKET
6		5197921		1	BODY
7		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
8		81845037		1	O-RING, .468" ID x .078" Thk
9		82857995		2	PLUG
10		82857994		2	O-RING
11		5185052		3	HYD CONNECTOR, M18 x 1.5, 13/16"-16
12		5185511		5	O-RING, M12.42 ID x 1.78 Thk
13		47136108		1	GASKET
14		47123020		1	PLUG

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

TRANSMISSION 12X12 - REVERSER GEARS



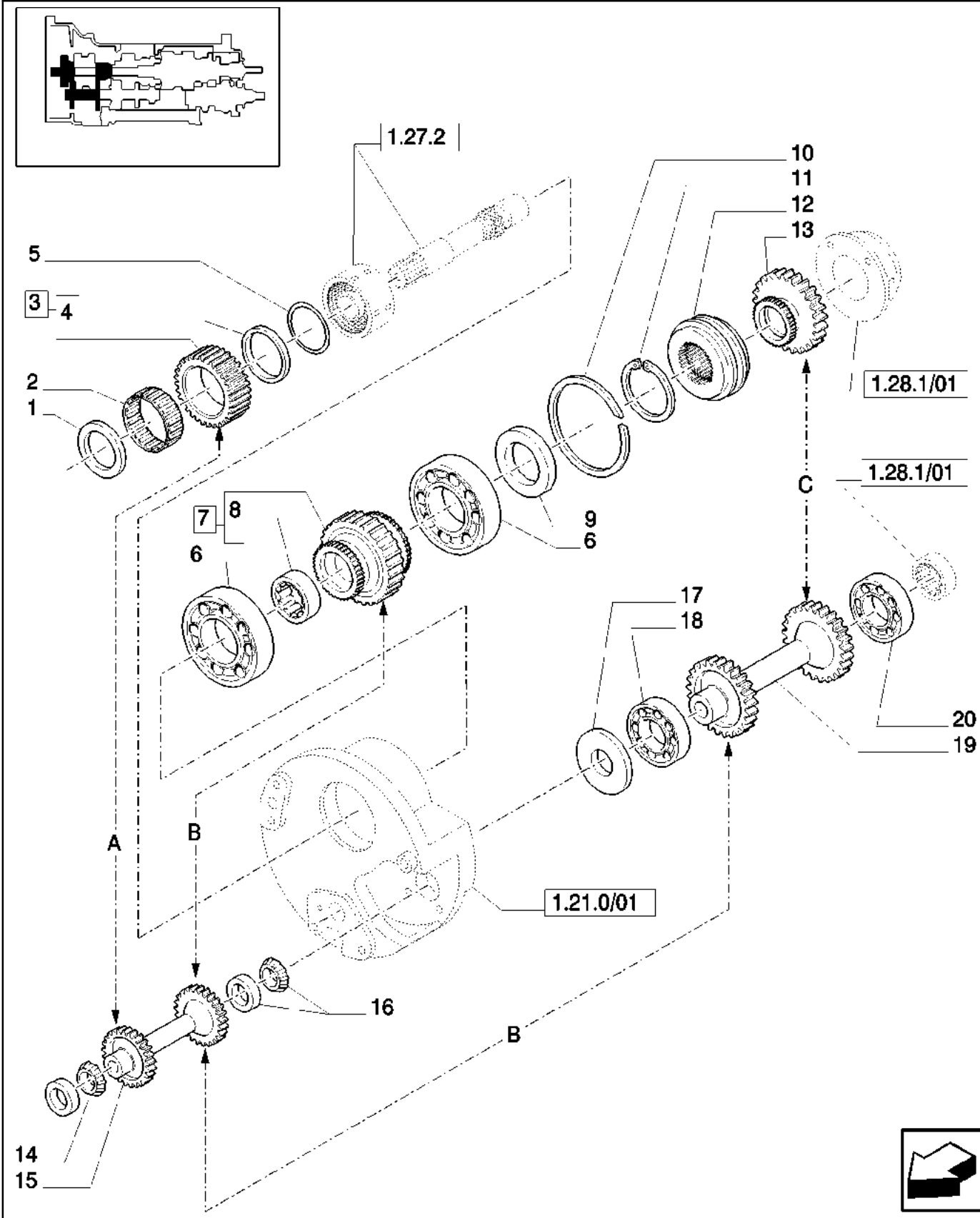
TRANSMISSION 12X12 - REVERSER GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864658		1	SNAP RING, 55.2mm ID
2		81801990		1	SEAL
3		5195022		1	SHAFT
4		83992716		1	RING
5		81864672		1	SEAL, M47 x 62 x 6 Thk
6		47124378		1	SYNCHRONIZER, D=114, Forward/Reverse
7		81869901		1	GEAR, 38 T/ 39 T
8		81864459		1	PIN, M10 x 30, Coiled
9		81800745		1	BEARING
10		81864666		1	GEAR, 33 T/40 T
11		81875518		1	BALL BEARING
12		11106224		1	BOLT, Hex, M10 x 25, 8.8, Full Thd
13		47137272		1	SEAL WASHER, M10
14		81864420		1	SHAFT
15		82923182		2	SNAP RING, 1 1/8", Ext
16		83926456		2	WASHER
17		81864414		1	GEAR, 35 Teeth
18		81864069		1	NEEDLE BEARING
19		81827528		1	O-RING

Value Version only

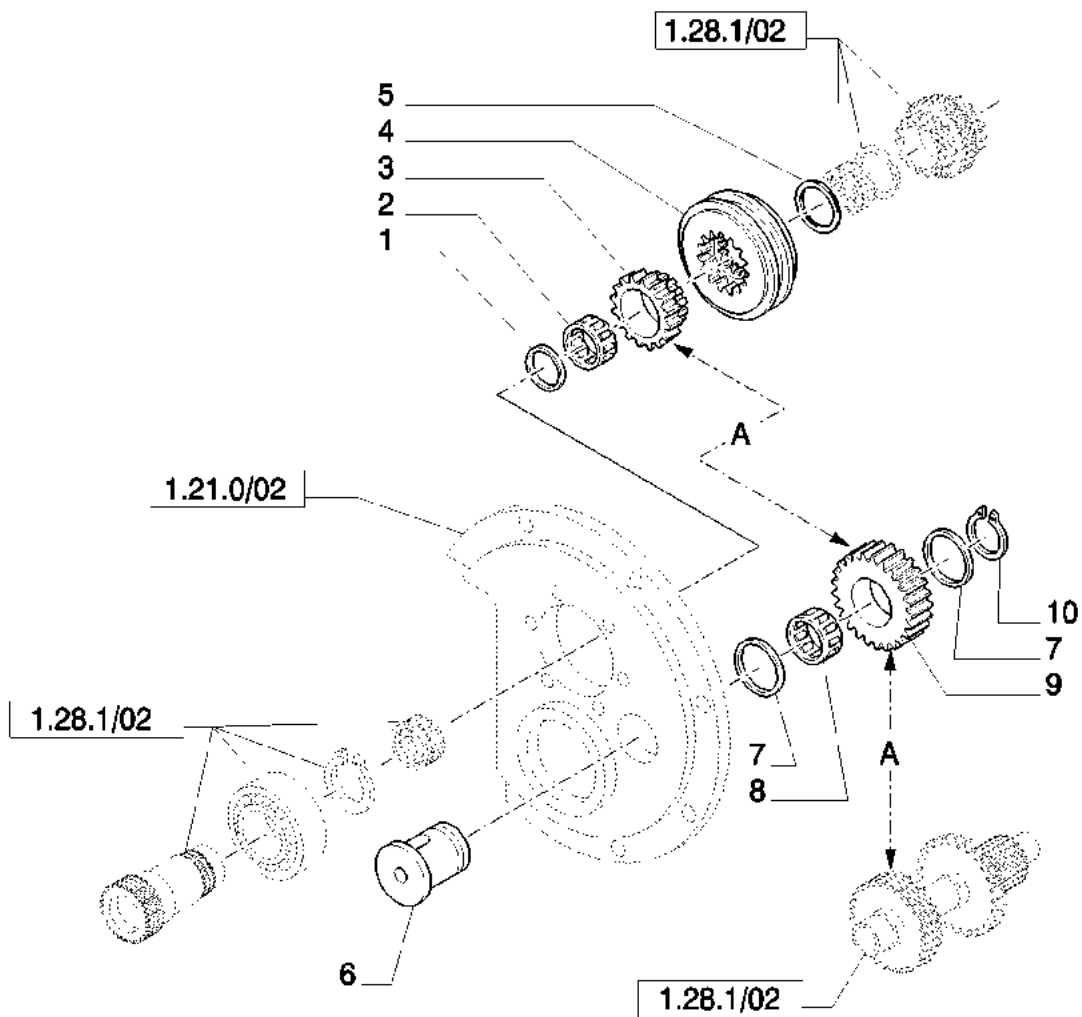
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

TRANSMISSION 24X24 HI-LO - REVERSER GEARS



TRANSMISSION 24X24 HI-LO - REVERSER GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81863706		1	THRUST WASHER
2		81878950		1	BEARING ASSY
3		81878933		1	GEAR
4		81864333		1	RING
5		81878951		1	WASHER
6		81824525		1	BALL BEARING
7		82001343		1	GEAR
8		81863669		1	NEEDLE BEARING
9		81878979		1	WASHER
10		81878947		1	CIRCLIP
11		81864658		1	SNAP RING, 55.2mm ID
12		47124378		1	SYNCHRONIZER, D=114, Forward/Reverse
13		81878934		1	GEAR
14		82972905		1	BEARING ASSY
15		82852363		2	GEAR
16		81864433		2	TAPERED ROLLER BEARING
17		5195959		1	WASHER
18		28102290		1	BEARING ASSY, 30 x 62 x 16
19		5195962		1	GEAR
20		82979974		1	BEARING ASSY
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110



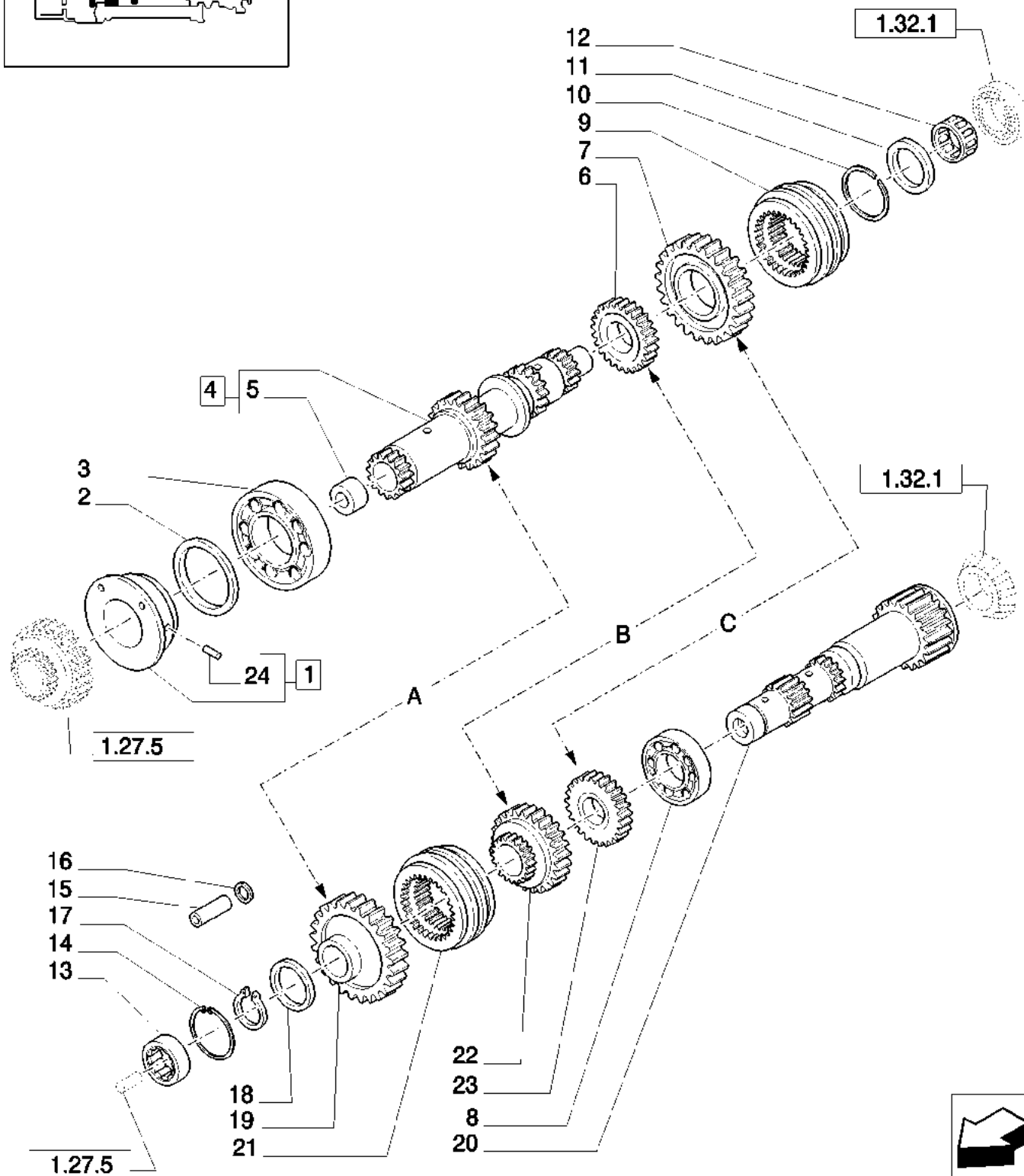
TRANSMISSION 16X16 AND 17X16 - REVERSER GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126730		1	SHOULDER
2		81863566		1	BEARING ASSY
3		47126624		1	DRIVEN GEAR
4		47124378		1	SYNCHRONIZER, D=114, Forward/Reverse
5		47126700		1	SNAP RING, D=55
6		82013692		1	SHAFT
7		82012540		2	THRUST WASHER
8		81863099		1	ROLLER BEARING
9		81863092		1	GEAR
10		11068376		1	SNAP RING, M35, Ext x 1.5 Thk

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 100
MAXXUM 110 MAXXUM 115**

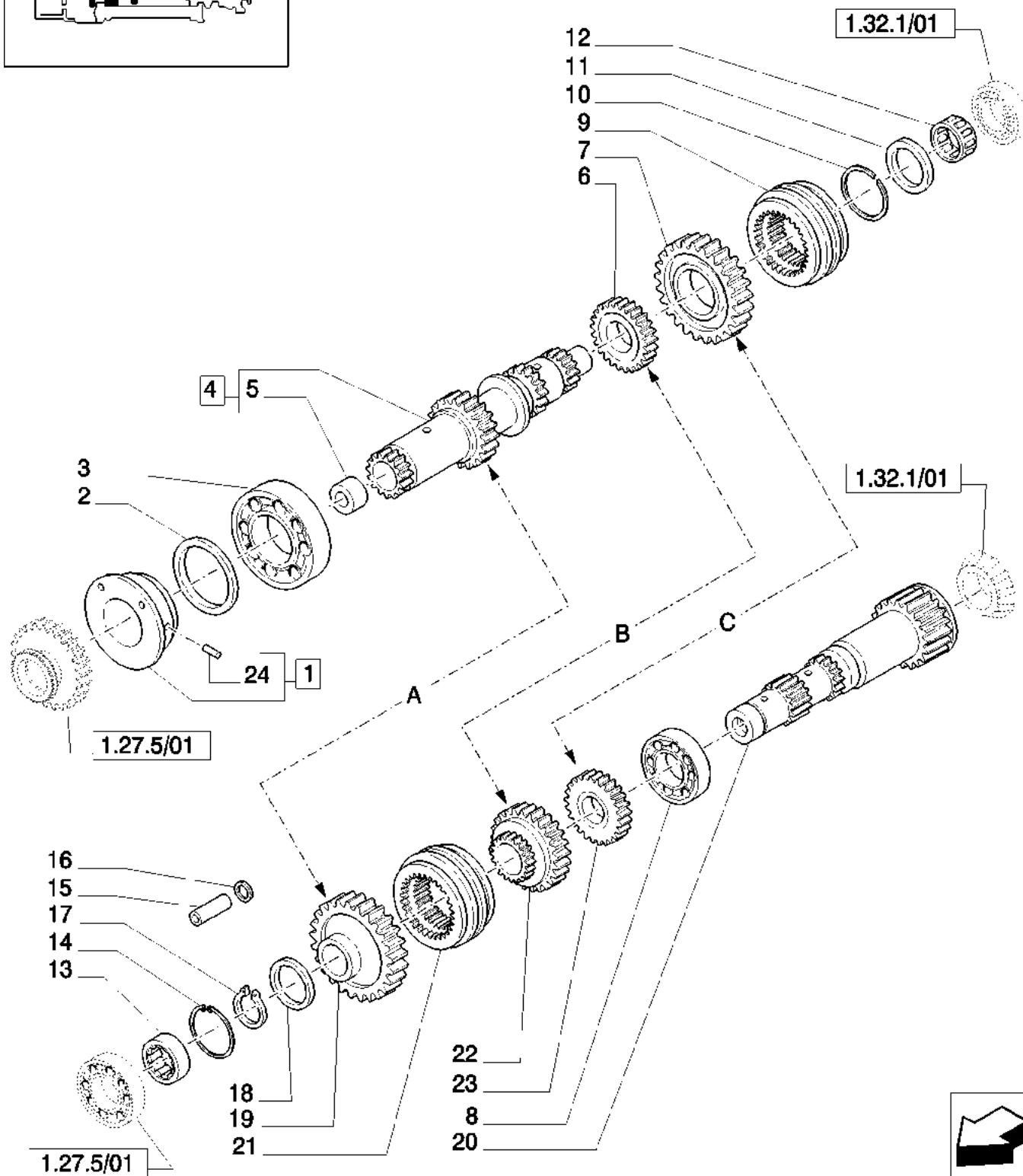
TRANSMISSION 12X12 (40 KM/H) - GEARSHIFTS GEARS



TRANSMISSION 12X12 (40 KM/H) - GEARSHIFTS GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47130597		1	MANIFOLD
2		81864687		1	SNAP RING, M133 OD
3		81804781		1	BALL BEARING
4		47124368		1	COUNTERSHAFT
5		81864464		1	BUSHING
6		81864460		1	GEAR
7		81864879		1	GEAR
8		82020384		1	BEARING
9		47126058		1	SYNCHRONIZER, D=90, 3/4 Speed
10		81864658		1	SNAP RING, 55.2mm ID
11		81864412		1	THRUST WASHER
12		81864411		1	ROLLER BEARING
13		83962943		1	ROLLER BEARING
14		11061076		1	SNAP RING, M62, Int
15		81879046		1	TUBE
16		81863930		1	SNAP RING, M8, Ext
17		81804674		1	SNAP RING
18		81864761		1	WASHER
19		81864898		1	GEAR
20		5195015		1	COUNTERSHAFT
21		47131588		1	SYNCHRONIZER, D=90, 1/2 Speed
22		81864895		1	GEAR
23		81864893		1	GEAR
24		82879245		2	COILED PIN, M4 x 12
Value Version only					MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

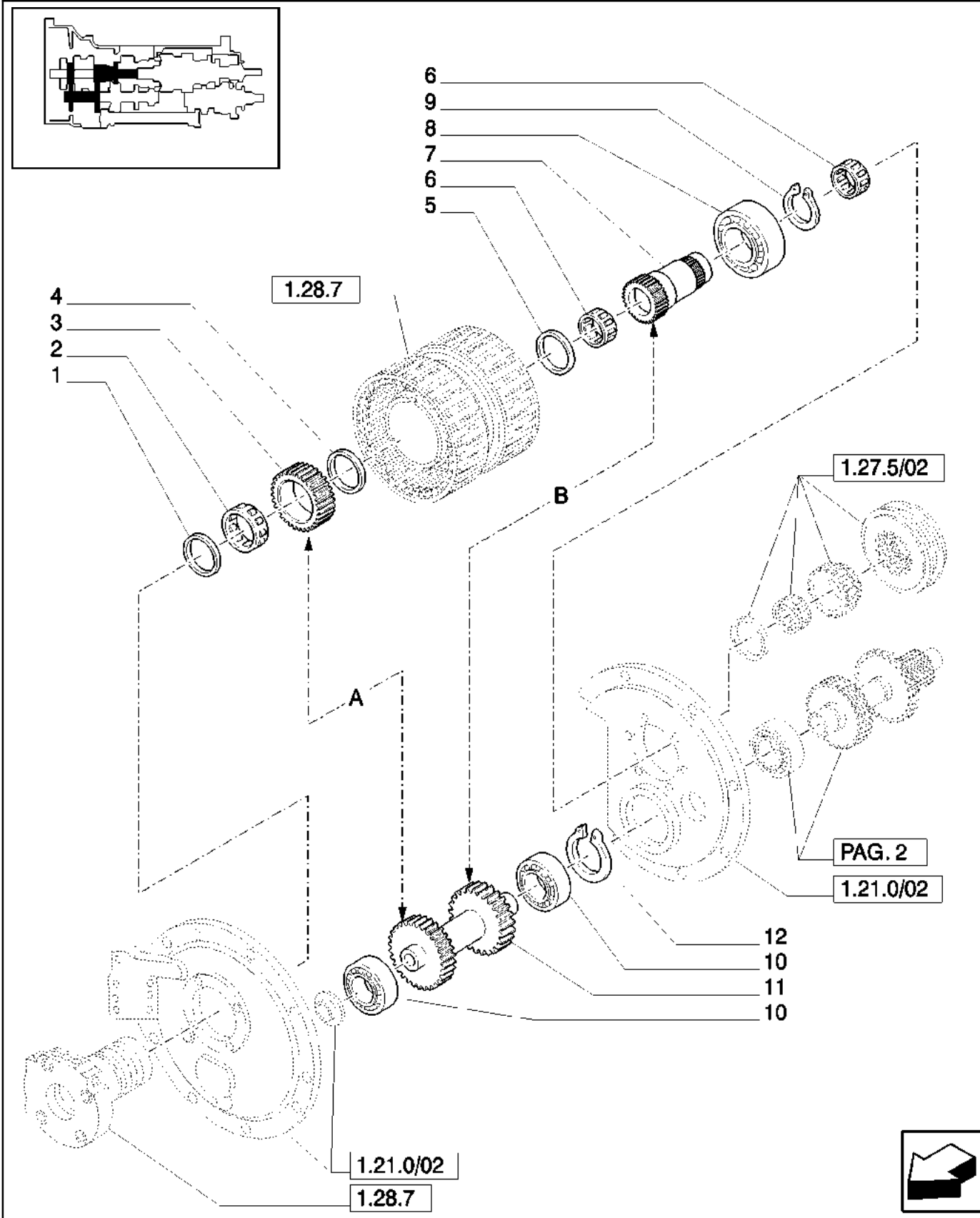
TRANSMISSION 24X24 (40 KM/H) HI-LO - GEARSHIFTS GEARS



TRANSMISSION 24X24 (40 KM/H) HI-LO - GEARSHIFTS GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47130597		1	MANIFOLD
2		81864687		1	SNAP RING, M133 OD
3		81804781		1	BALL BEARING
4		47124368		1	COUNTERSHAFT
5		81864464		1	BUSHING
6		81864460		1	GEAR
7		81864879		1	GEAR
8		82020384		1	BEARING
9		47126058		1	SYNCHRONIZER, D=90, 3/4 Speed
10		81864658		1	SNAP RING, 55.2mm ID
11		81864412		1	THRUST WASHER
12		81864411		1	ROLLER BEARING
13		83962943		1	ROLLER BEARING
14		11061076		1	SNAP RING, M62, Int
15		81879046		1	TUBE
16		81863930		1	SNAP RING, M8, Ext
17		81804674		1	SNAP RING
18		81864761		1	WASHER
19		81864898		1	GEAR
20		5195015		1	COUNTERSHAFT
21		47131588		1	SYNCHRONIZER, D=90, 1/2 Speed
22		81864895		1	GEAR
23		81864893		1	GEAR
24		82879245		2	COILED PIN, M4 x 12
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARSHIFTS GEARS



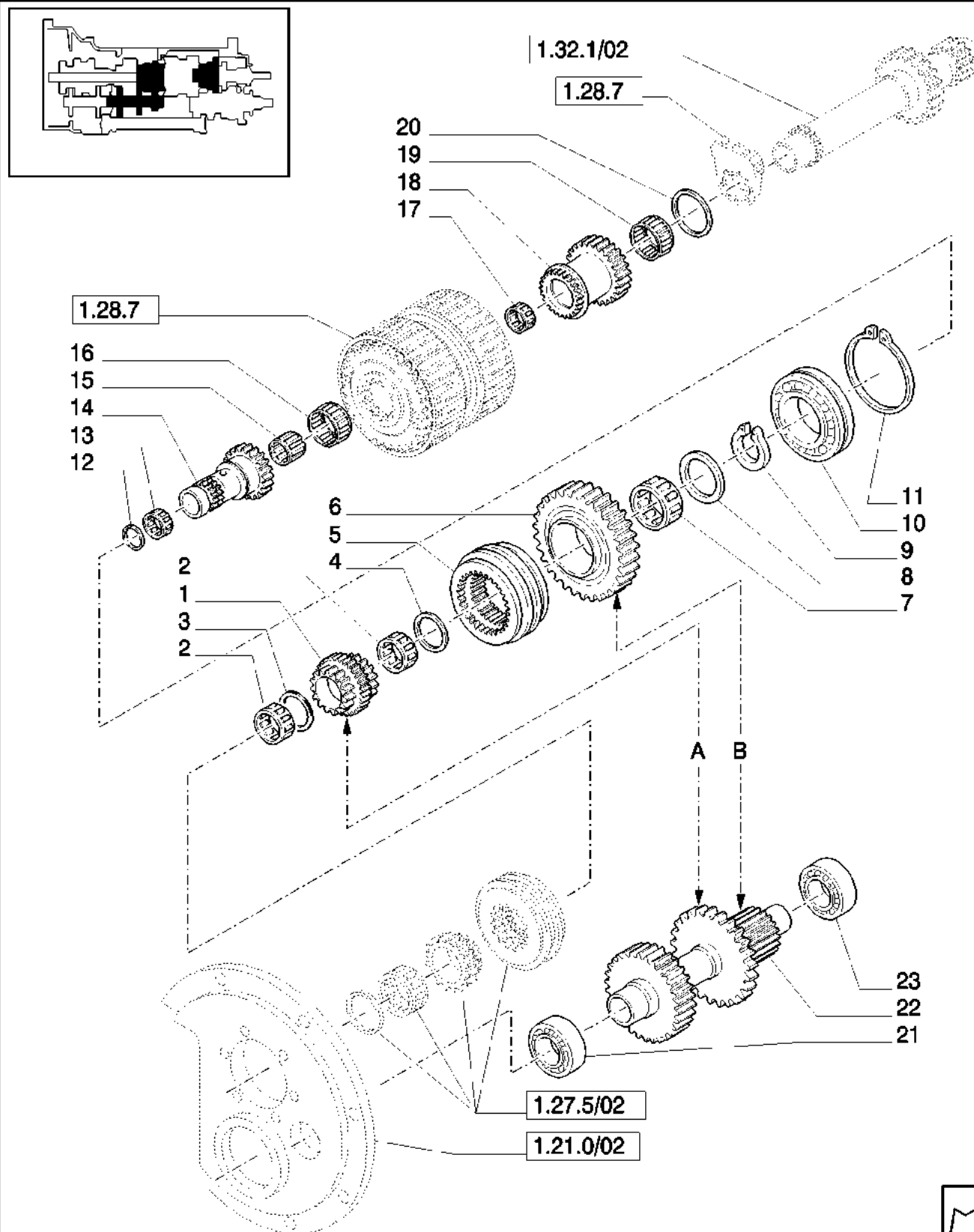
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARSHIFTS GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81863735		1	WASHER
2		81872329		1	ROLLER BEARING
3		87396940		1	DRIVEN GEAR
4		81864333		1	RING
5		82012540		1	THRUST WASHER
6		81863099		2	ROLLER BEARING
7		87396945		1	SHAFT
8		5182640		1	BEARING ASSY
9		11070076		1	SNAP RING, M65, Ext
10		47127105		2	BEARING ASSY, 25 x 52 x 18
11		87396953		1	SHAFT
12		11060576		1	SNAP RING, M52, Int

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARSHIFTS GEARS



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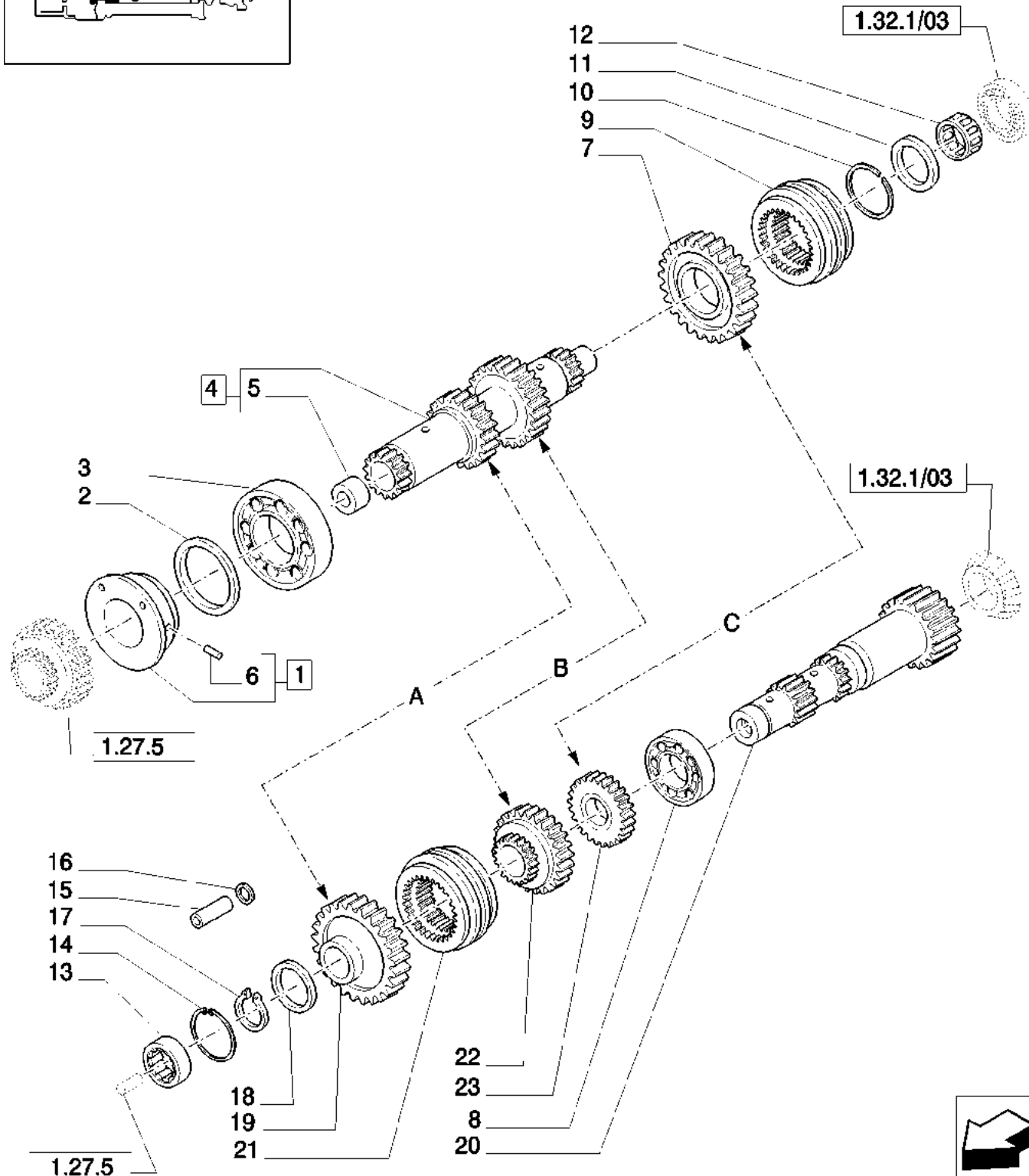
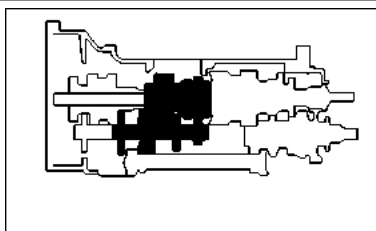
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - GEARSHIFTS GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126622		1	GEAR
2		81863567		2	BEARING ASSY
3		81864253		1	CIRCLIP
4		47126700		1	SNAP RING, D=55
5		47126058		1	SYNCHRONIZER, D=90, 1-4/5-8 Speed
6		47126621		1	DRIVEN GEAR
7		81863566		1	BEARING ASSY
8		47127448		1	SNAP RING, D=65
9		81863986		1	CIRCLIP, 111.7MM
10		81863436		1	BALL BEARING
11		11070576		1	SNAP RING, M75, Ext
12		47126707		1	SPACER
13		81863099		1	ROLLER BEARING
14		47131847		1	DRIVEN SHAFT
15		81863564		1	ROLLER BEARING
16		81863669		1	NEEDLE BEARING
17		81863561		1	NEEDLE BEARING
18		87396958		1	GEAR
19		81863562		1	NEEDLE BEARING
20		81863743		1	WASHER
21		47127105		1	BEARING ASSY, 25 x 52 x 18
22		47126623		1	SHAFT
23		47126933		1	ROLLER BEARING, 30 x 62 x 20

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330248-331289 for Value and X-Line/Limited Versions

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

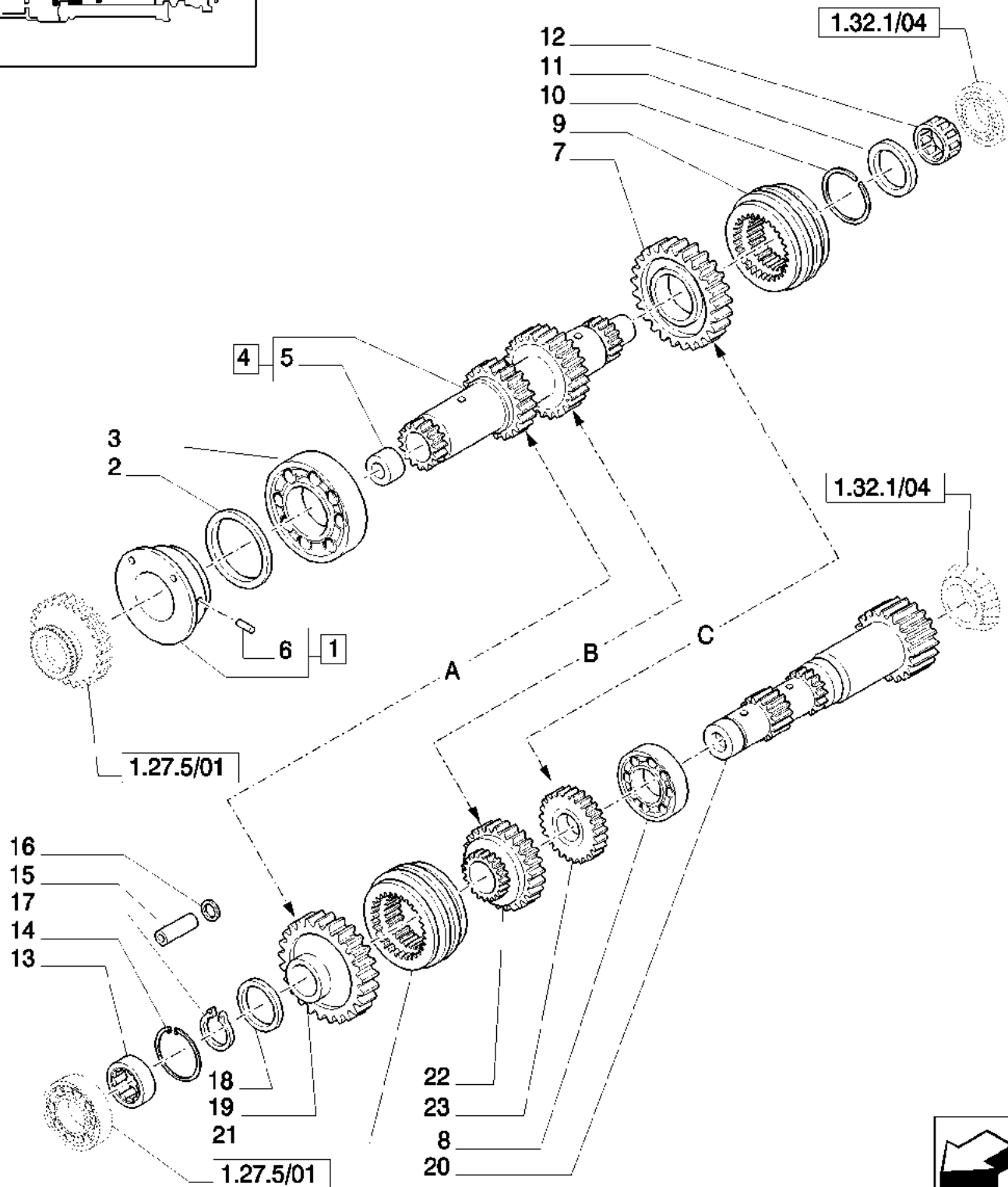
(VAR.330245) TRANSMISSION 12X12 (30 KM/H) - GEARSHIFTS GEARS



(VAR.330245) TRANSMISSION 12X12 (30 KM/H) - GEARSHIFTS GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47130597		1	MANIFOLD
2		81864687		1	SNAP RING, M133 OD
3		81804781		1	BALL BEARING
4		47124370		1	SHAFT
5		81864464		1	BUSHING
6		82879245		1	COILED PIN, M4 x 12
7		81864694		1	GEAR, 38 Teeth
8		82020384		1	BEARING
9		47126058		1	SYNCHRONIZER, D=90, 3/4 Speed
10		81864658		1	SNAP RING, 55.2mm ID
11		81864412		1	THRUST WASHER
12		81864411		1	ROLLER BEARING
13		83962943		1	ROLLER BEARING
14		11061076		1	SNAP RING, M62, Int
15		81879046		1	TUBE
16		81863930		1	SNAP RING, M8, Ext
17		81804674		1	SNAP RING
18		81864761		1	WASHER
19		81864759		1	GEAR, 38 T/52 T
20		5195014		1	COUNTERSHAFT
21		47131588		1	SYNCHRONIZER, D=90, 1/2 Speed
22		81866596		1	GEAR, 38 T
23		81864702		1	GEAR, 38 T/39 T
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

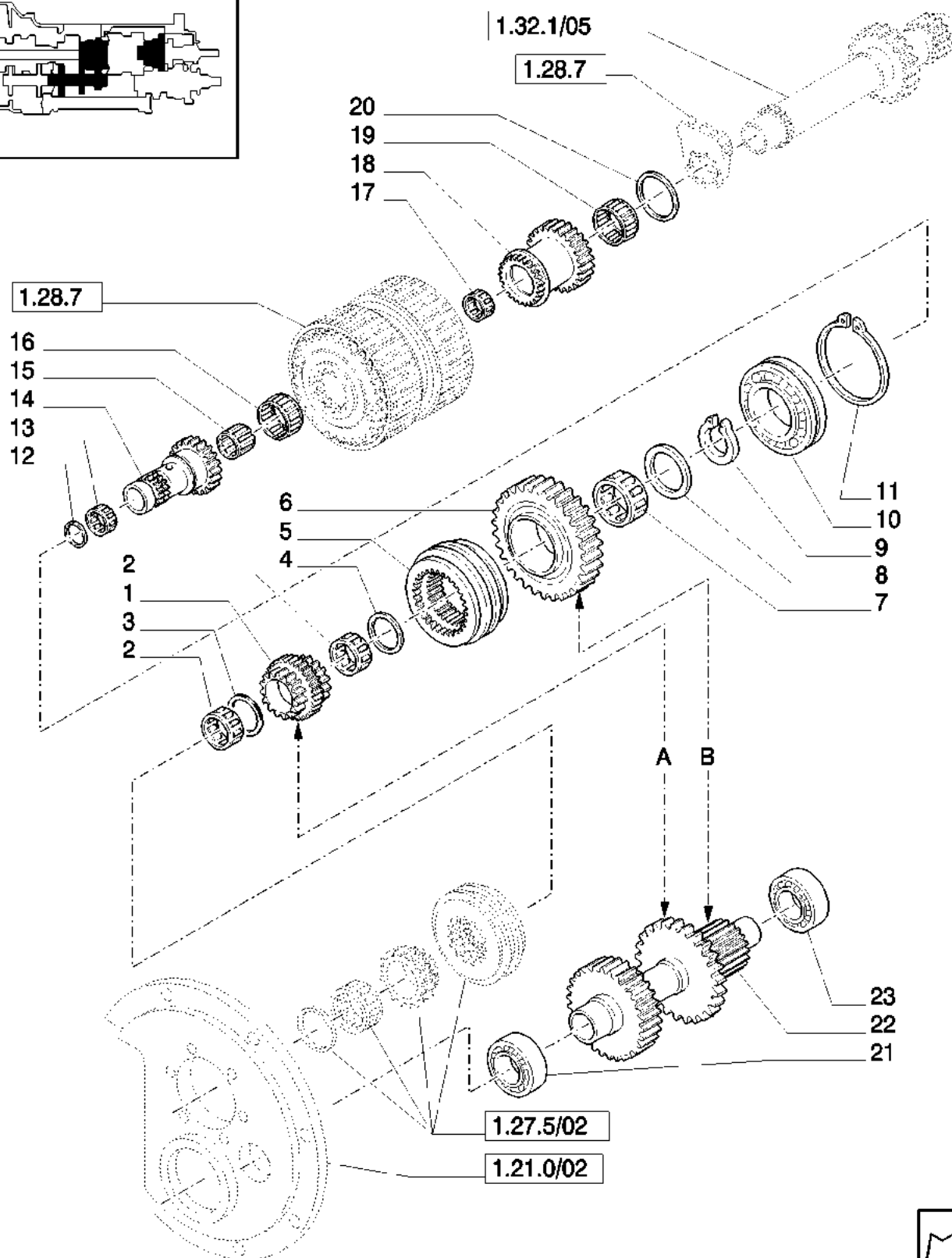
(VAR.331245-330248) TRANSMISSION 24X24 (30 KM/H) HI-LO - GEARSHIFTS GEARS



(VAR.331245-330248) TRANSMISSION 24X24 (30 KM/H) HI-LO - GEARSHIFTS GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47130597		1	MANIFOLD
2		81864687		1	SNAP RING, M133 OD
3		81804781		1	BALL BEARING
4		47124370		1	SHAFT
5		81864464		1	BUSHING
6		82879245		2	COILED PIN, M4 x 12
7		81864694		1	GEAR, 38 Teeth
8		82020384		1	BEARING
9		47126058		1	SYNCHRONIZER, D=90, 3/4 Speed
10		81864658		1	SNAP RING, 55.2mm ID
11		81864412		1	THRUST WASHER
12		81864411		1	ROLLER BEARING
13		83962943		1	ROLLER BEARING
14		11061076		1	SNAP RING, M62, Int
15		81879046		1	TUBE
16		81863930		1	SNAP RING, M8, Ext
17		81804674		1	SNAP RING
18		81864761		1	WASHER
19		81864759		1	GEAR, 38 T/52 T
20		5195014		1	COUNTERSHAFT
21		47131588		1	SYNCHRONIZER, D=90, 1/2 Speed
22		81866596		1	GEAR, 38 T
23		81864702		1	GEAR, 38 T/39 T
Value and X-Line/Limited Versions only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.332245-331248) TRANSMISSION 16X16 (30 KM/H) - GEARSHIFTS GEARS



(VAR.332245-331248) TRANSMISSION 16X16 (30 KM/H) - GEARSHIFTS GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126622		1	GEAR
2		81863567		2	BEARING ASSY
3		81864253		1	CIRCLIP
4		47126700		1	SNAP RING, D=55
5		47126058		1	SYNCHRONIZER, D=90, 1-4/5-8 Speed
6		47126621		1	DRIVEN GEAR
7		81863566		1	BEARING ASSY
8		47127448		1	SNAP RING, D=65
9		81863986		1	CIRCLIP, 111.7mm
10		81863436		1	BALL BEARING
11		11070576		1	SNAP RING, M75, Ext
12		47126707		1	SPACER
13		81863099		1	ROLLER BEARING
14		47131847		1	DRIVEN SHAFT
15		81863564		1	ROLLER BEARING
16		81863669		1	NEEDLE BEARING
17		81863561		1	NEEDLE BEARING
18		81863772		1	GEAR
19		81863562		1	NEEDLE BEARING
20		81863743		1	WASHER
21		47127105		1	BEARING ASSY, 25 x 52 x 18
22		47126623		1	SHAFT
23		47126933		1	ROLLER BEARING, 30 x 62 x 20
					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

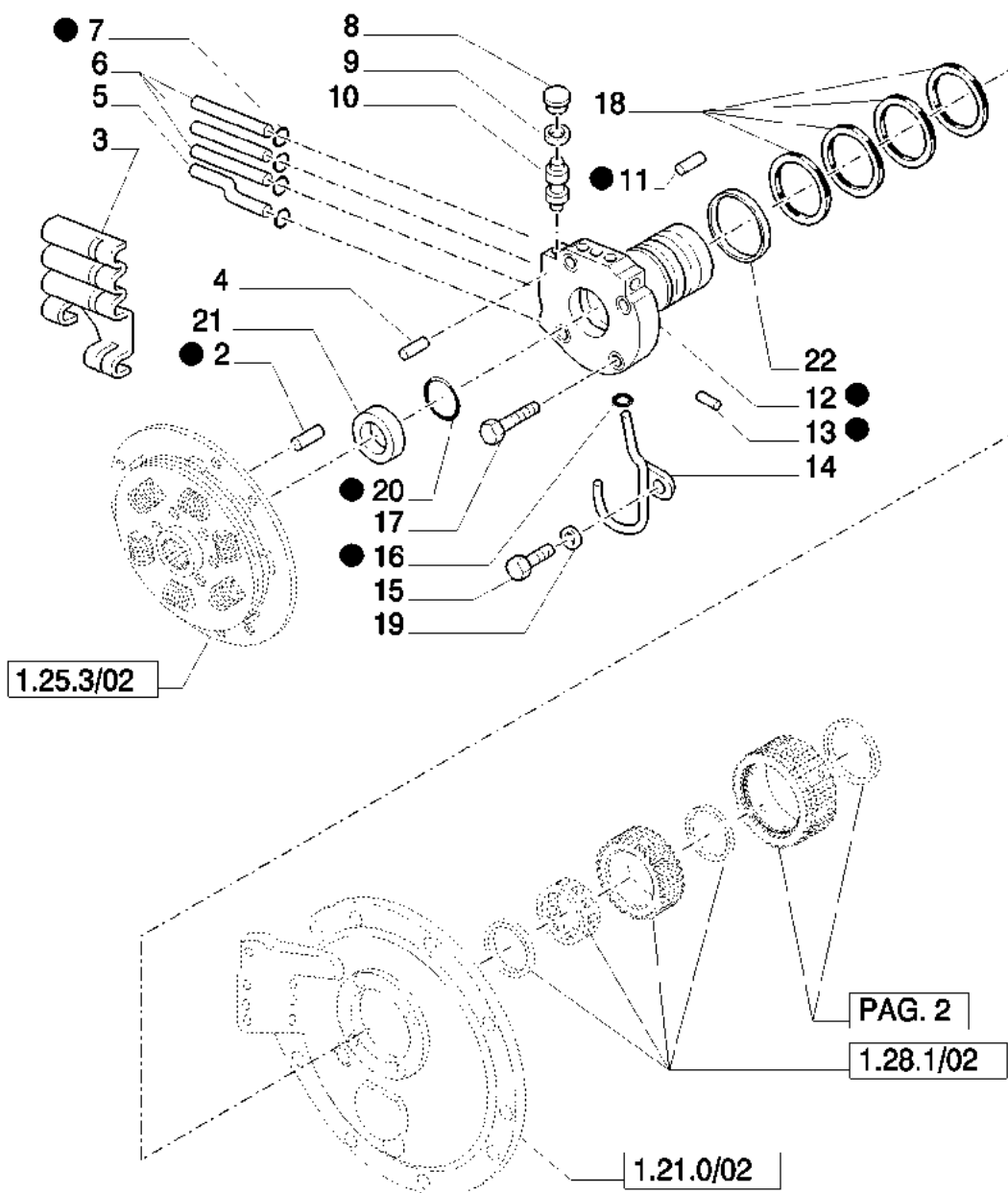
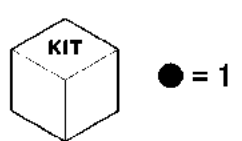
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TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT FRONT CLUTCH - OIL SUPPLY AND LUBRICATION - C6396



TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT FRONT CLUTCH - OIL SUPPLY AND LUBRICATION - C6396

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131218		1	MANIFOLD, ASSY
2		81863107		2	PLUG
3		87347769		1	BRACKET, Oil Tube
4		81867453		1	GROOVED PIN, Type B, 4 x 24
5		81871372		1	TUBE
6		81871373		3	TUBE
7		81863108		4	SEAL
8		81863424		1	PLUG
9		81869801		1	SEAL
10		81864129		1	SPOOL
11		81872032		7	PLUG, Cup
12		47130994		1	MANIFOLD
13		81863085		1	PLUG
14		81871374		1	TUBE, Lube Oil Inlet
15		14307330		2	SCREW, Hex Soc Hd, M10 x 1.25 x 20, 10.9
16		81863105		1	SEAL
17		16204524		4	BOLT, Hex, M10 x 35
18		81864174		4	OIL SEAL
19		12601474		2	WASHER, Wave, M10.5
20		47131203		1	RING
21		87347725		1	SEAL, 36 x 50 x 10
22		83911411		1	O-RING
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; C6396 Forecast Date March/April 2010.					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

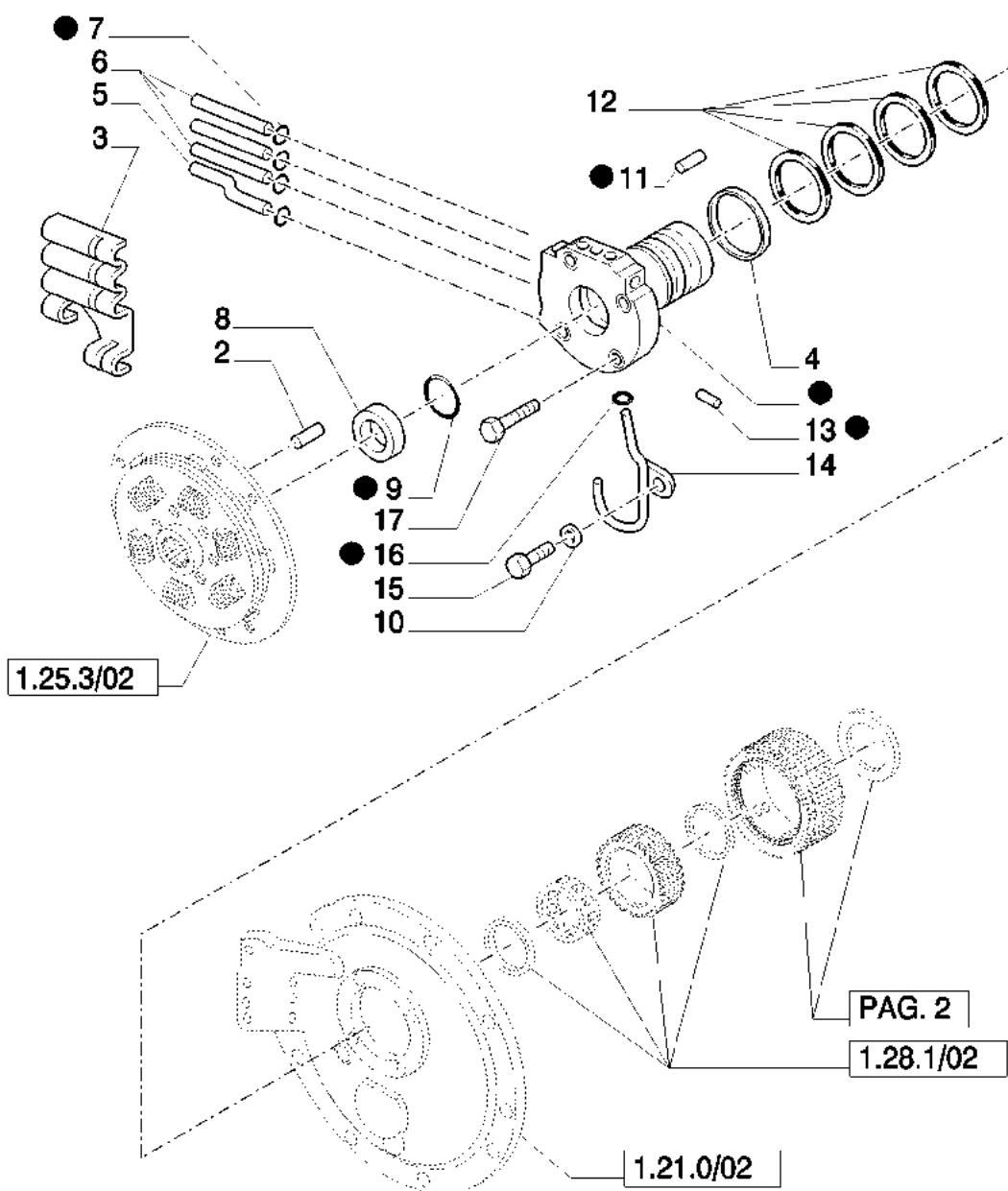
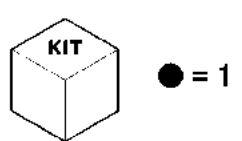
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TRANSMISSION 16X16 (40 KM/H) SPS - SPEED ENGAGEMENT FRONT CLUTCH - OIL SUPPLY AND LUBRICAT. - D6396



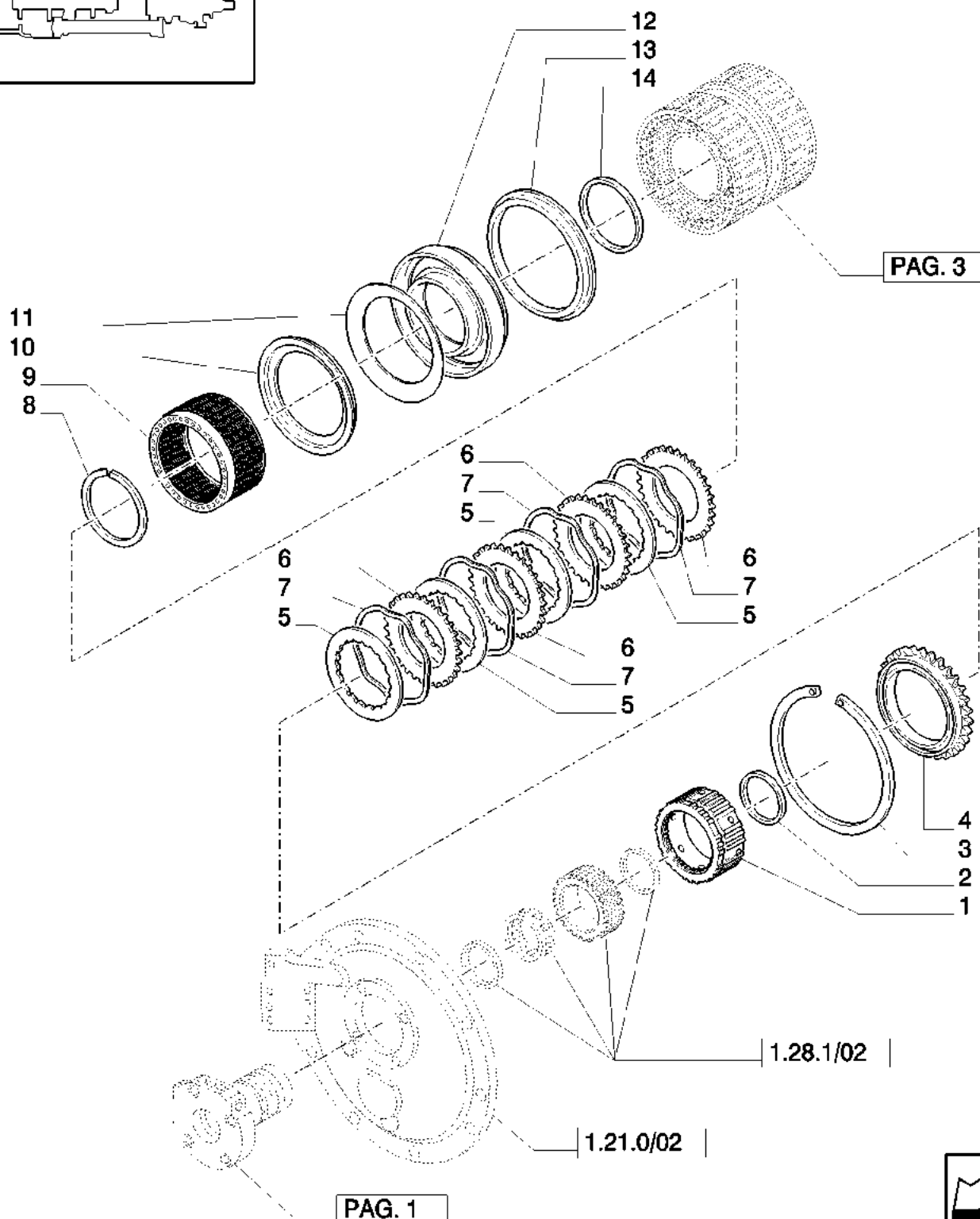
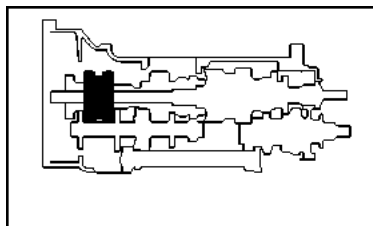
TRANSMISSION 16X16 (40 KM/H) SPS - SPEED ENGAGEMENT FRONT CLUTCH - OIL SUPPLY AND LUBRICAT. - D6396

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47136814		1	MANIFOLD, ASSY
2		81863107		2	PLUG
3		87347769		1	BRACKET, Oil Tube
4		83911411		1	O-RING
5		81871372		1	TUBE
6		81871373		3	TUBE
7		81863108		4	SEAL
8		87347725		1	SEAL, 36 x 50 x 10
9		47131203		1	RING
10		12601474		2	WASHER, Wave, M10.5
11		81872032		7	PLUG, Cup
12		5197518		4	SEALRING
13		81863085		1	PLUG
14		81871374		1	TUBE, Lube Oil Inlet
15		14307330		2	SCREW, Hex Soc Hd, M10 x 1.25 x 20, 10.9
16		81863105		1	SEAL
17		16204524		4	BOLT, Hex, M10 x 35

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; D6396
Forecast Date March/April 2010.

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT FRONT CLUTCH - C1 DISKS - C6396



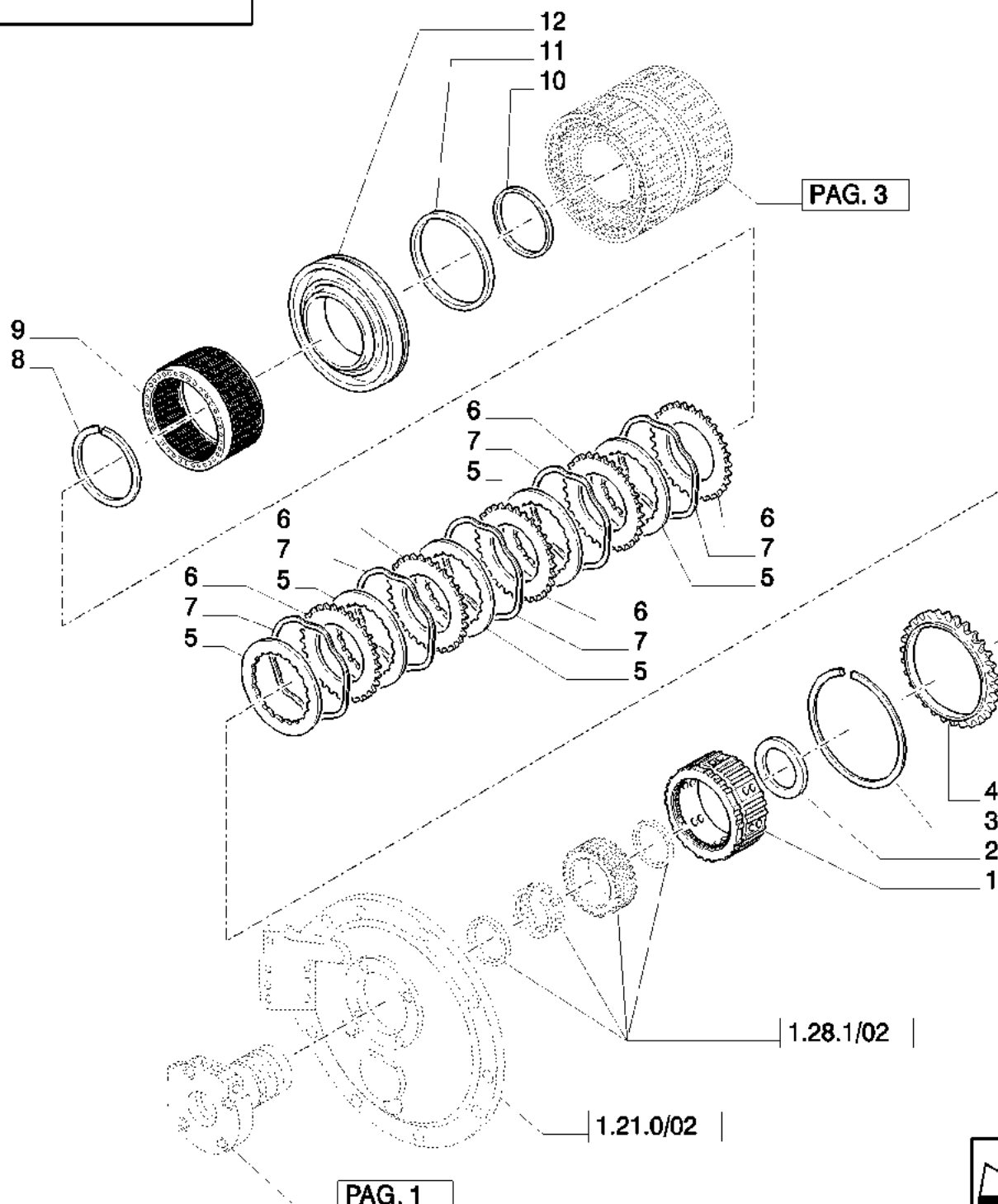
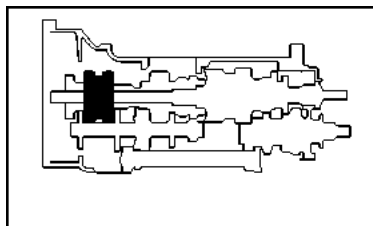
TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT FRONT CLUTCH - C1 DISKS - C6396

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126731		1	HUB
2		47126732		1	SHOULDER
3		81864252		1	CIRCLIP
4		81864232		1	RING GEAR
5		5199726		4	NOTCHED DISK
6		5199727		4	CLUTCH PLATE
7		81864341		4	SPRING
8		81863329		1	CIRCLIP
9		81864398		1	SUPPORT
10		81871393		1	PISTON
11		81872729		1	SPRING
12		81871392		1	PISTON
13		81865035		1	SEAL
14		81866185		1	SHAFT SEAL

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; C6396 Forecast Date March/April 2010.

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

TRANSMISSION 16X16 (40 KM/H) SPS - SPEED ENGAGEMENT FRONT CLUTCH - C1 DISKS - D6396



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TRANSMISSION 16X16 (40 KM/H) SPS - SPEED ENGAGEMENT FRONT CLUTCH - C1 DISKS - D6396

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47136599		1	HUB
2		47126732		1	SHOULDER
3		5162251		1	LOCKING RING
4		47136597		1	NOTCHED DISK
5		5199726		5	NOTCHED DISK
6		47136596		5	NOTCHED DISK
7		81864341		5	SPRING
8		81863329		1	CIRCLIP
9		81864398		1	SUPPORT
10		47136601		1	SHAFT SEAL, D=78MM
11		5137563		1	SHAFT SEAL
12		47136600		1	PISTON

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; D6396 Forecast Date March/April 2010.

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

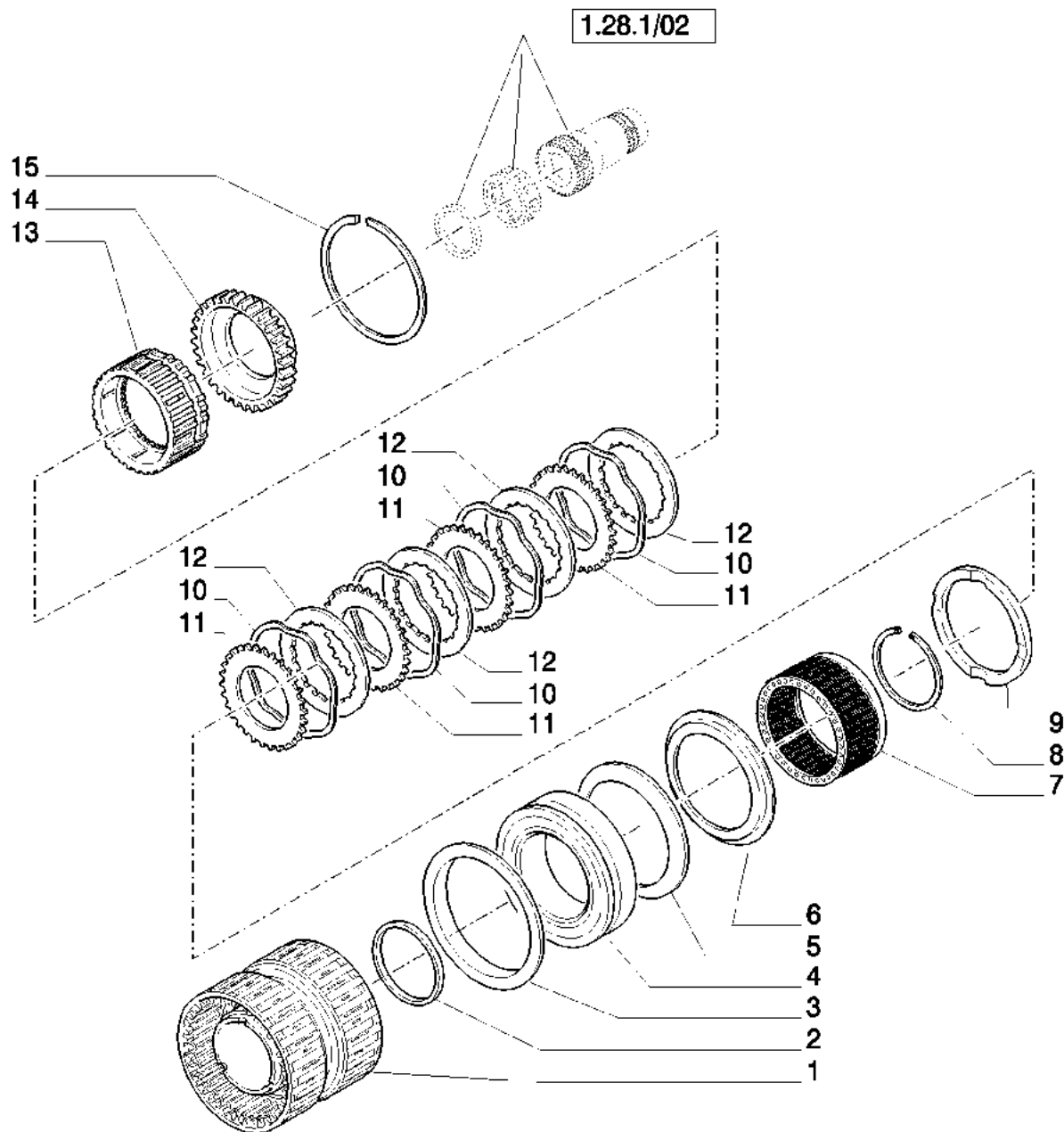
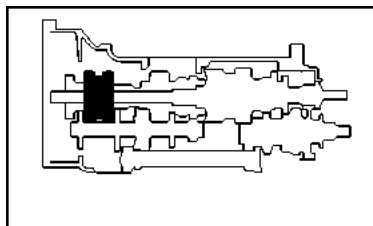
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TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT FRONT CLUTCH - HOUSING AND C2 DISKS - C6396



TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT FRONT CLUTCH - HOUSING AND C2 DISKS - C6396

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127508		1	HOUSING
2		81866185		1	SHAFT SEAL
3		81865035		1	SEAL
4		81871392		1	PISTON
5		81872729		1	SPRING
6		81871393		1	PISTON
7		81864398		1	SUPPORT
8		81863329		1	CIRCLIP
9		47126729		1	SHOULDER
10		81864341		4	SPRING
11		5199727		4	CLUTCH PLATE
12		5199726		4	NOTCHED DISK
13		47126726		1	HUB
14		47127521		1	NOTCHED DISK
15		81864252		1	CIRCLIP

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; C6396 Forecast Date March/April 2010.

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 100
MAXXUM 110 MAXXUM 115**

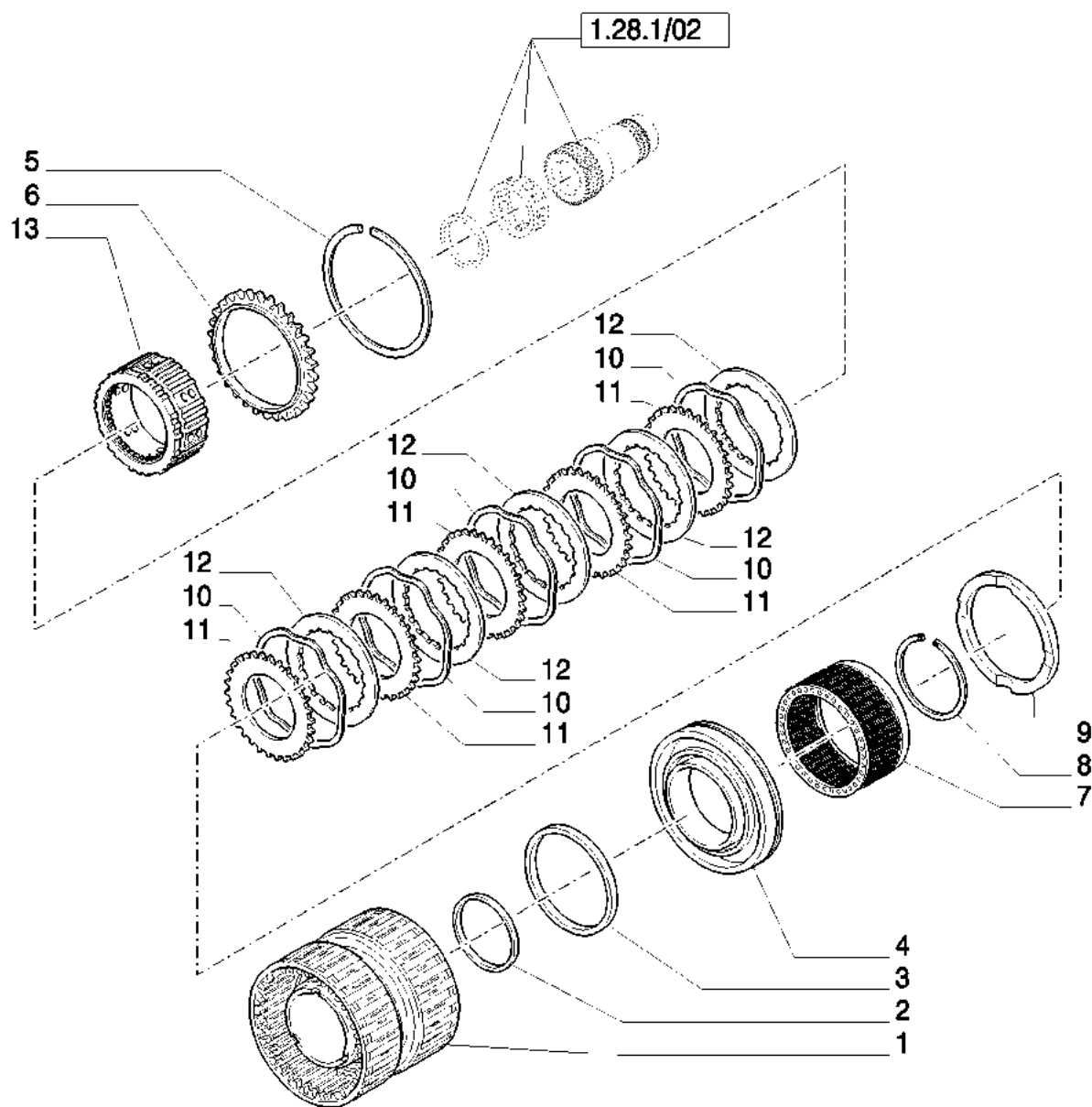
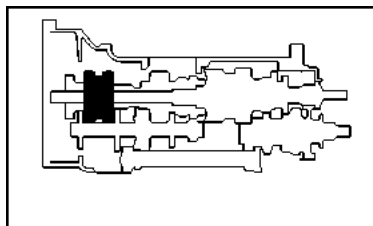
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TRANSMISSION 16X16 (40 KM/H) SPS - SPEED ENGAGEMENT FRONT CLUTCH - HOUSING AND C2 DISKS - D6396



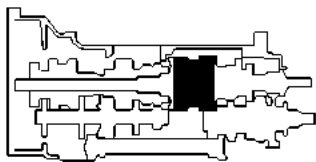
TRANSMISSION 16X16 (40 KM/H) SPS - SPEED ENGAGEMENT FRONT CLUTCH - HOUSING AND C2 DISKS - D6396

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47136592		1	BELL HOUSING
2		47136601		1	SHAFT SEAL, D=78MM
3		5137563		1	SHAFT SEAL
4		47136600		1	PISTON
5		5162251		1	LOCKING RING
6		47136598		1	GEAR
7		81864398		1	SUPPORT
8		81863329		1	CIRCLIP
9		47126729		1	SHOULDER
10		81864341		5	SPRING
11		47136596		5	NOTCHED DISK
12		5199726		5	NOTCHED DISK
13		47136602		1	HUB

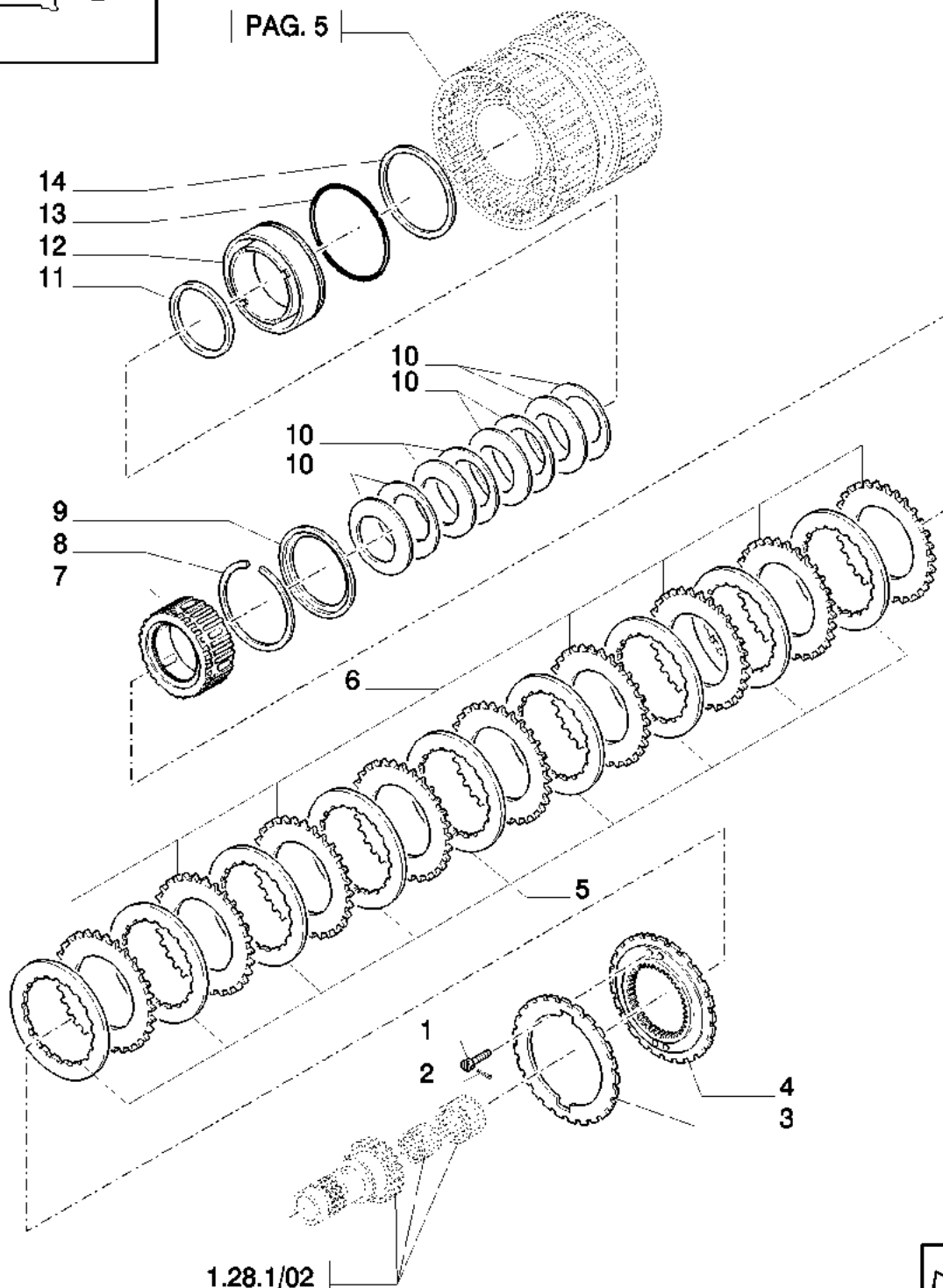
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; D6396 Forecast Date March/April 2010.

**MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT REAR CLUTCH - C3 DISKS



PAG. 5



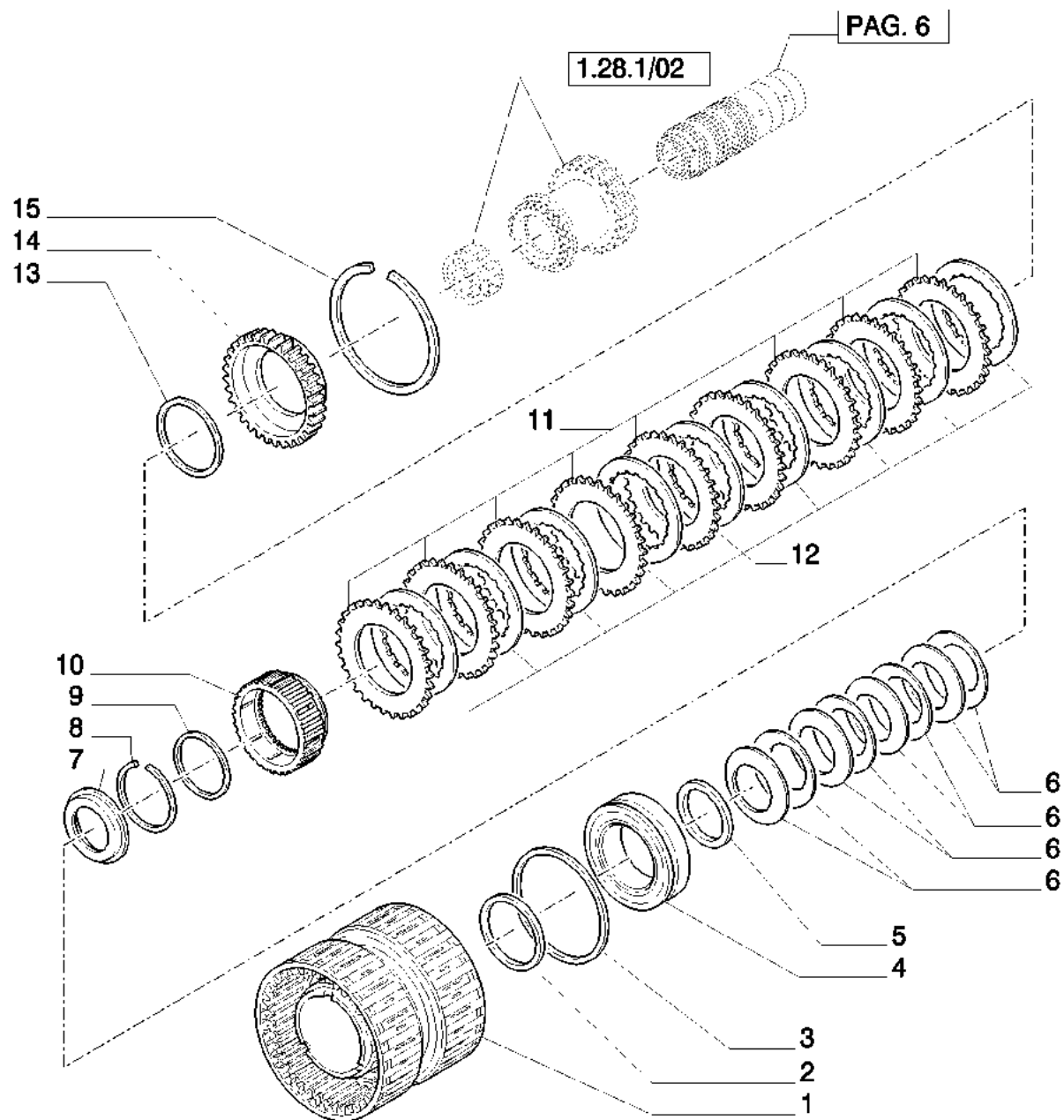
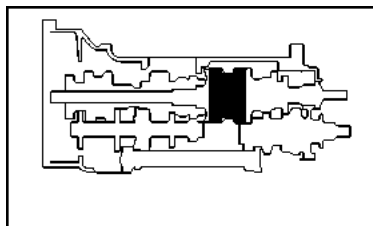
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TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT REAR CLUTCH - C3 DISKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81867112		4	SCREW
2		83962656		2	COTTER PIN
3		81872787		1	PLATE
4		82002244		1	CLUTCH DRIVING PLATE
5		5199725	C5930	9	CLUTCH PLATE
5		87704110	D5930	9	CLUTCH PACK
6		5199723		AR	CLUTCH PLATE, 1.77-1.83MM Thick
6		5199724		AR	CLUTCH PLATE, 1.97-2.03MM Thick
6		82002190		AR	CLUTCH PLATE, 2.18-2.22MM Thick
7		5196681		1	HUB
8		81865530		1	CIRCLIP
9		81865531		1	RETAINER
10		81864187		8	SPRING
11		81865529		1	SPACER
12		47126916		1	PISTON
13		81865036		1	SEAL
14		81866186		1	JOINT
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions; D5930 After Date 09 January 2008					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

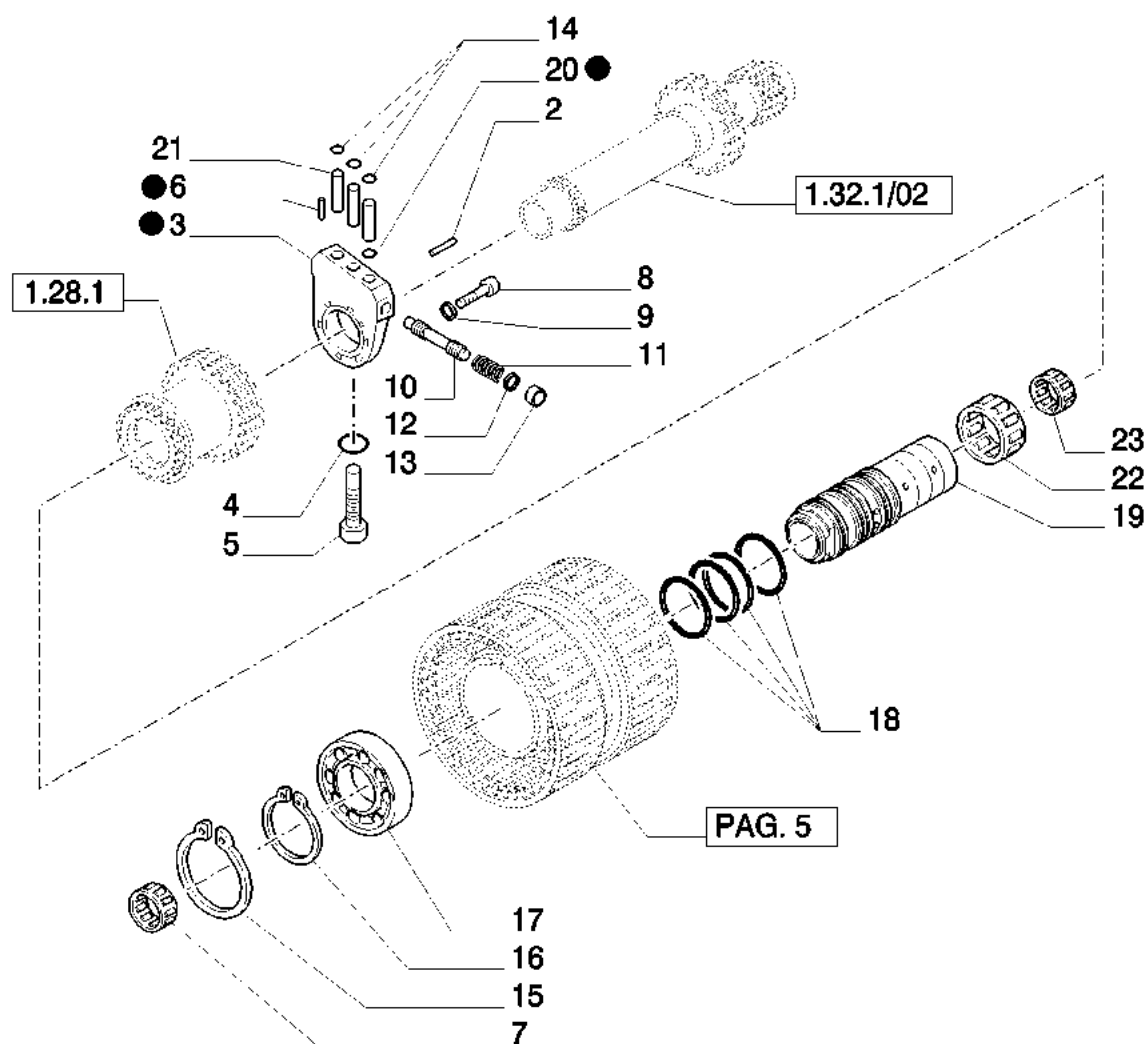
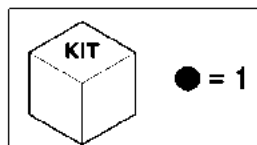
TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT REAR CLUTCH - HOUSING AND C4 DISKS



TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT REAR CLUTCH - HOUSING AND C4 DISKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036853		1	CLUTCH HOUSING
2		81866186		1	JOINT
3		81865036		1	SEAL
4		47126916		1	PISTON
5		81865529		1	SPACER
6		81864187		8	SPRING
7		81865531		1	RETAINER
8		81865530		1	CIRCLIP
9		81864186		1	WASHER
10		81863385		1	HUB
11		5199723		AR	CLUTCH PLATE, 1.77-1.83MM Thick
11		5199724		AR	CLUTCH PLATE, 1.97-2.03MM Thick
11		82002190		AR	CLUTCH PLATE, 2.18-2.22MM Thick
12		5199725	C5930	9	CLUTCH PLATE
12		87704110	D5930	9	CLUTCH PACK
13		81865152		1	SEAL
14		82002243		1	CLUTCH DRIVING PLATE
15		81863363		1	SNAP RING
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; ¶with VAR.330283 for Value and X-Line/Limited Versions; ¶D5930 After Date 09 January 2008					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

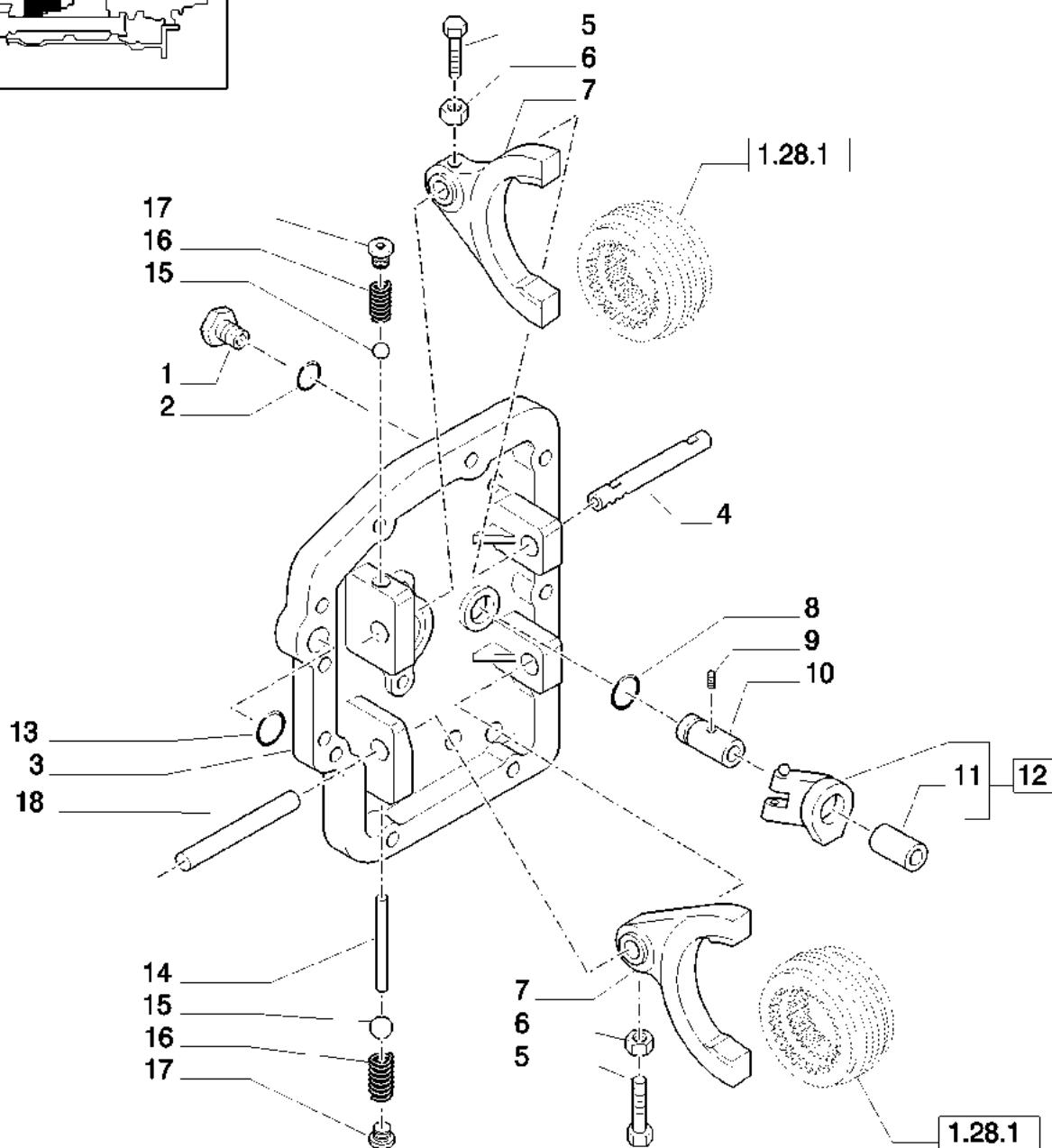
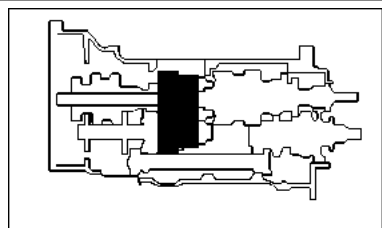
TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT REAR CLUTCH - SUPPORT AND MANIFOLD



TRANSMISSION 16X16 AND 17X16 - SPEED ENGAGEMENT REAR CLUTCH - SUPPORT AND MANIFOLD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47128753		1	MANIFOLD
2		81867453		2	GROOVED PIN
3		47128751		1	MANIFOLD, Incl.2
4		81832258		1	O-RING, .644" ID x .087" Thk
5		81869155		1	PIN
6		81863107		4	PLUG, CUP
7		81863573		1	BEARING ASSY
8		14305324		4	SCREW, Hex Soc Hd, M6 x 20, 8.8
9		11194371		4	SPRING WASHER, Belleville, M6.4
10		81863917		1	SHAFT
11		81867109		2	SPRING
12		81869801		2	SEAL
13		81863424		2	PLUG
14		83925620		6	O-RING, .375" ID x .103" Thk
15		82935813		1	SNAP RING
16		81863364		1	CIRCLIP
17		81864036		1	BALL BEARING
18		81864173		4	SEALRING
19		81871383		1	SUPPORT
20		47128758		2	FRICTION WASHER
21		82850838		3	TUBE
22		81863561		1	NEEDLE BEARING
23		81864006		1	ROLLER BEARING
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

TRANSMISSION 12X12 - GEARBOX COVER, SHIFTING RODS AND FORKS



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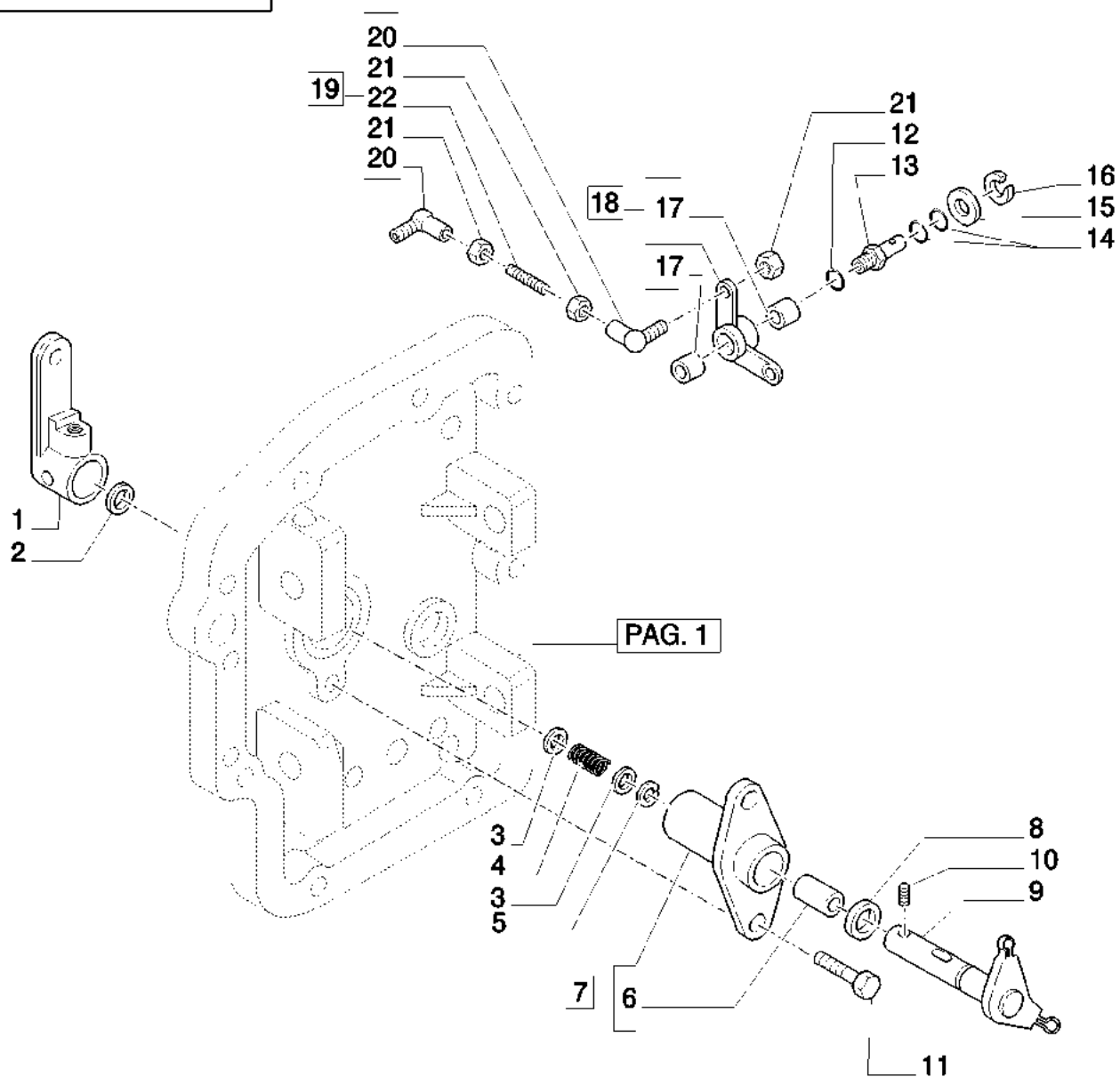
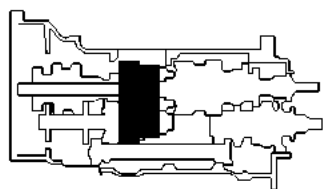
TRANSMISSION 12X12 - GEARBOX COVER, SHIFTING RODS AND FORKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10119311		2	PLUG, M16 x 1.5 x 12, CI5.8
2		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
3		87306748		1	COVER
4		47137662		1	ROD, 3/4 Speed
5		81804978		2	SET SCREW, Hex Hd, 3/8"-24 x .97", Cone Pt
6		80087308		2	NUT
7		81864555		2	SHIFTER FORK
8		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
9		14607270		1	LOCK PIN, M8 x 40, Slotted
10		82038633		1	CONTROL SHAFT
11		5167877		1	BUSHING, 24x27x20
12		82031063		1	LEVER
13		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
14		81864543		1	PIN, M9 x 118 L
15		20063480		2	BALL, D=3/8"
16		83407013		2	SPRING
17		83911570		2	HEX SOCKET PLUG, 9/16"-18
18		47137661		1	ROD, 1/2 Speed

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

TRANSMISSION 12X12 - GEARBOX COVER, LEVERS AND TIE-RODS



1.29.0

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TRANSMISSION 12X12 - GEARBOX COVER, LEVERS AND TIE-RODS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031921		1	LEVER
2		5165599		1	GASKET
3		5165595		2	SPACER
4		5165594		1	SPRING
5		5165598		1	CIRCLIP
6		5167877		1	BUSHING, 24x27x20
7		5165891		1	SUPPORT
8		82020482		1	SPACER
9		87306741		1	PIN
10		14610270		1	LOCK PIN, M10 x 45, Slotted
11		16043524		2	BOLT, Hex, M8 x 22, 8.8, Full Thd
12		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
13		47127806		1	PIN
14		14457080		2	O-RING, -112, 70 Duro, .487" ID x .103" Thk
15		14496701		1	WASHER, M12 x 24 x 2.5
16		11066076		1	SNAP RING, M12, Ext
17		47127805		2	BUSHING
18		47127803		1	LEVER
19		47127882		1	TIE-ROD
20		47127981		2	BALL JOINT
21		16100811		3	NUT, M8, CI 8
22		13791321		1	SET SCREW, Hex Soc, M8 x 50, Flat Pt

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

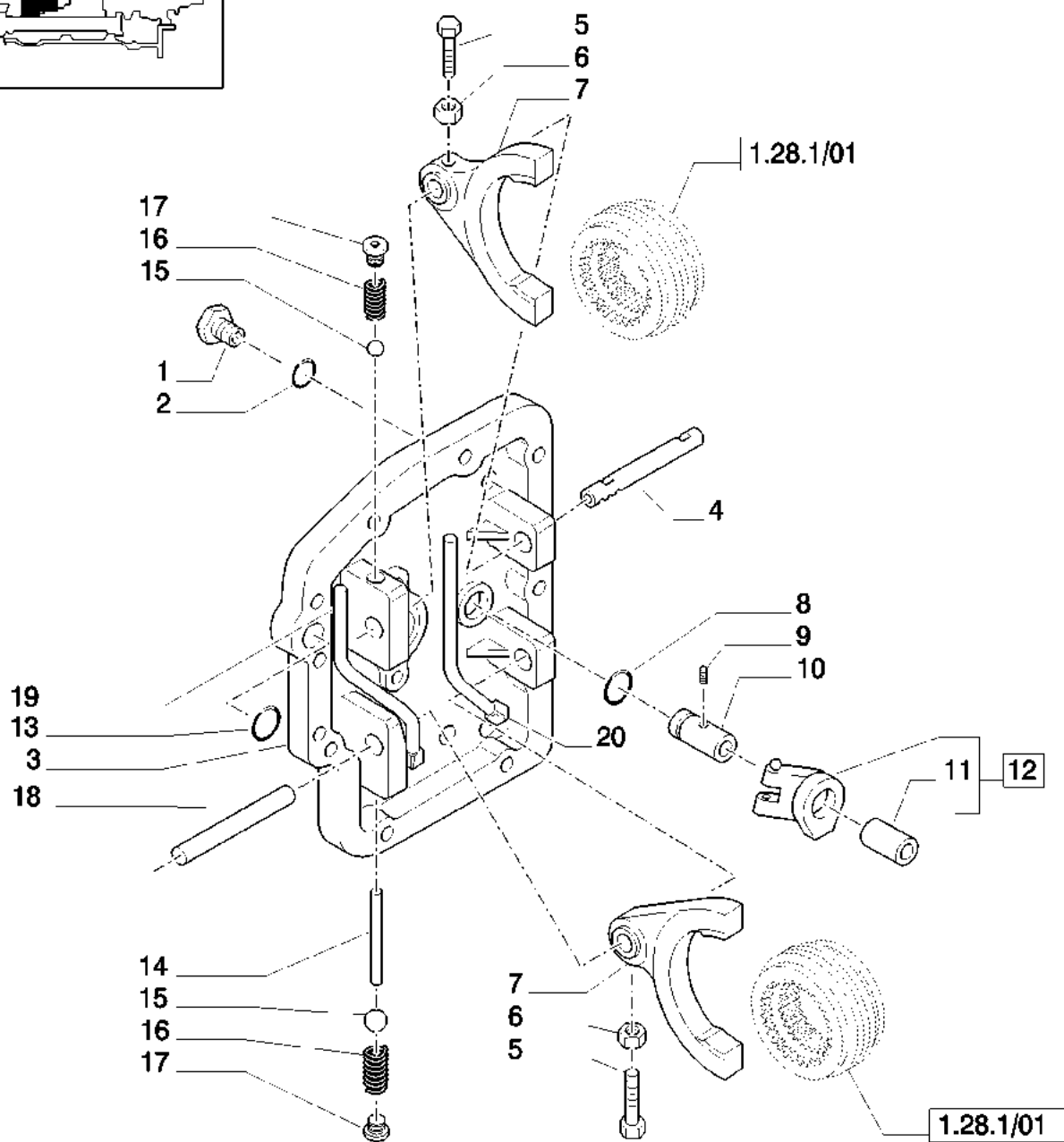
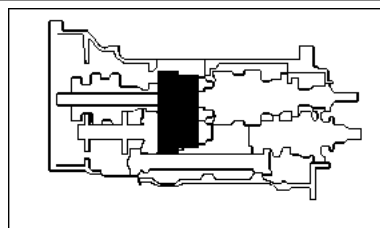
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TRANSMISSION 24X24 HI-LO - GEARBOX COVER, SHIFTING RODS AND FORKS



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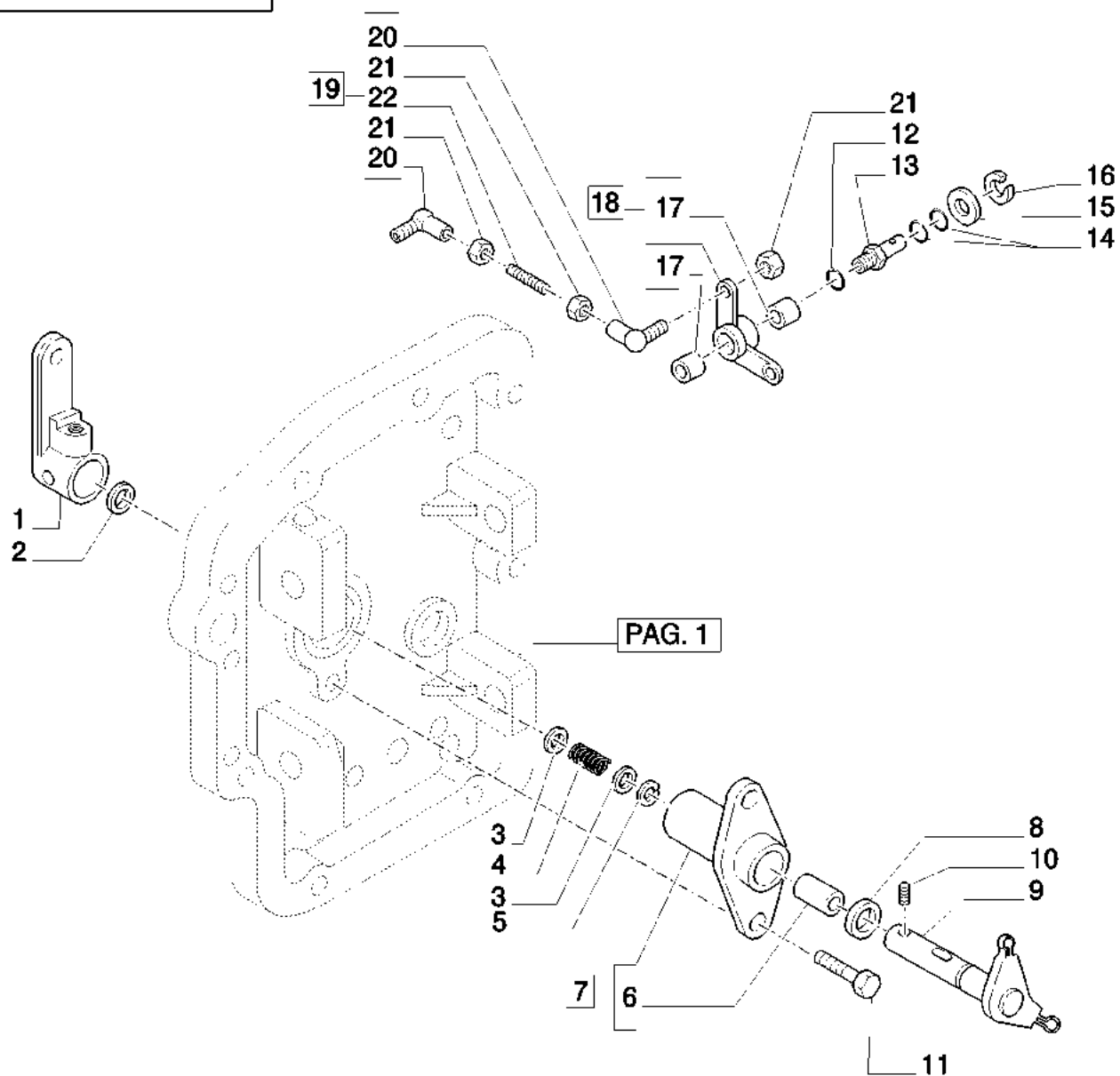
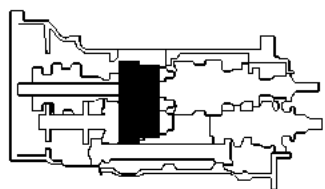
TRANSMISSION 24X24 HI-LO - GEARBOX COVER, SHIFTING RODS AND FORKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10119311		2	PLUG, M16 x 1.5 x 12, CI5.8
2		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
3		87306717		1	COVER
4		47137662		1	ROD, 3/4 Speed
5		81804978		2	SET SCREW, Hex Hd, 3/8"-24 x .97", Cone Pt
6		80087308		2	NUT
7		81864555		2	SHIFTER FORK
8		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
9		14607270		1	LOCK PIN, M8 x 40, Slotted
10		82038633		1	CONTROL SHAFT
11		5167877		1	BUSHING, 24 x 27 x 20
12		82031063		1	LEVER
13		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
14		81864543		1	PIN, M9 x 118 L
15		20063480		2	BALL, D=3/8"
16		83407013		2	SPRING
17		83911570		2	HEX SOCKET PLUG, 9/16"-18
18		47137661		1	ROD, 1/2 Speed
19		82006450		1	TUBE
20		82006451		1	TUBE

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

TRANSMISSION 24X24 HI-LO - GEARBOX COVER, LEVERS AND TIE-RODS



1.29.0/01

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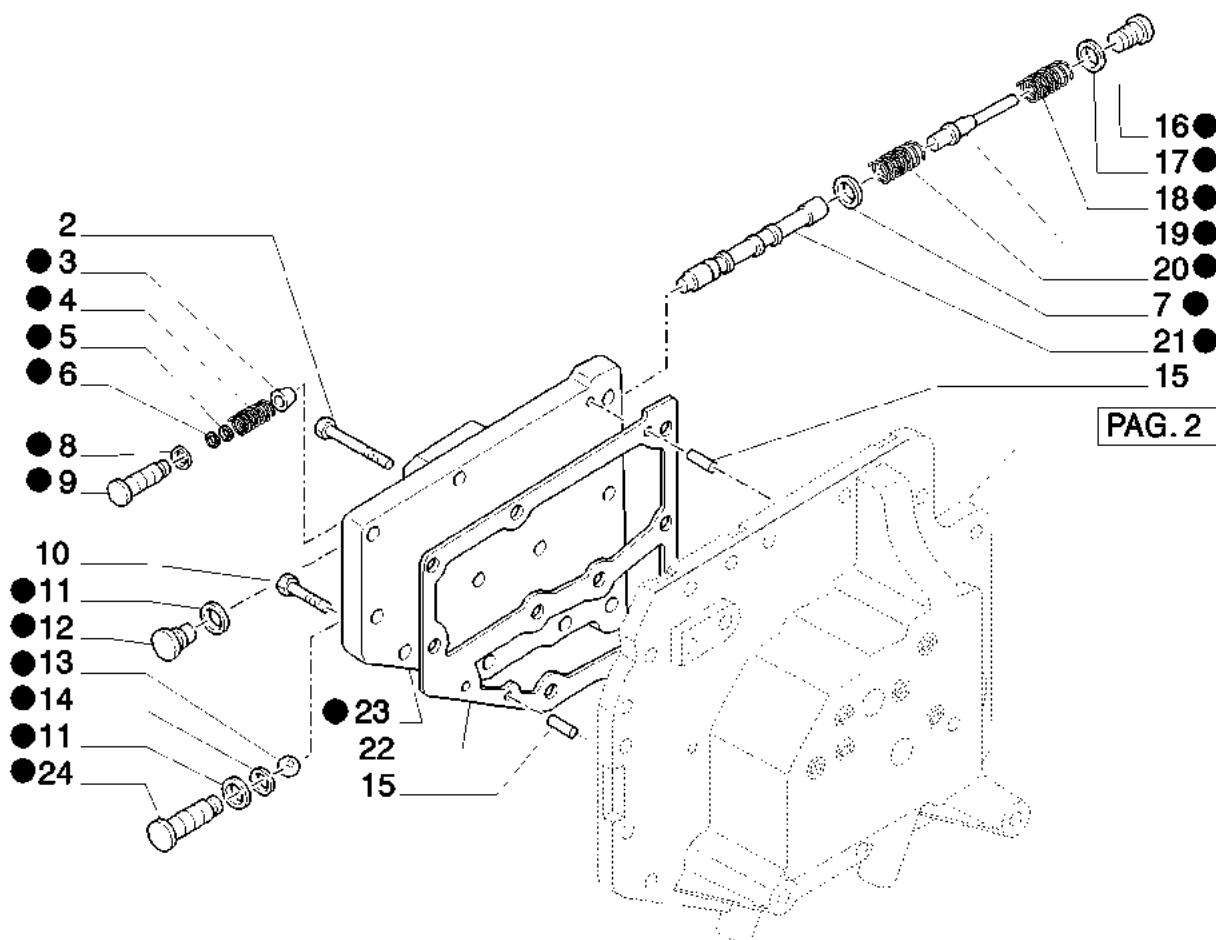
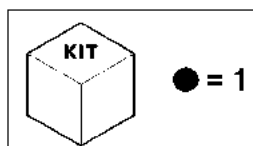
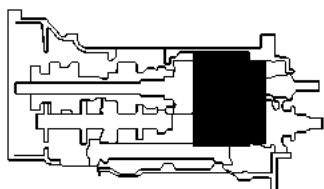
TRANSMISSION 24X24 HI-LO - GEARBOX COVER, LEVERS AND TIE-RODS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031921		1	LEVER
2		5165599		1	GASKET
3		5165595		2	SPACER
4		5165594		1	SPRING
5		5165598		1	CIRCLIP
6		5167877		1	BUSHING, 24 x 27 x 20
7		5165891		1	SUPPORT
8		82020482		1	SPACER
9		87306741		1	PIN
10		14610270		1	LOCK PIN, M10 x 45, Slotted
11		16043524		2	BOLT, Hex, M8 x 22, 8.8, Full Thd
12		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
13		47127806		1	PIN
14		14457080		2	O-RING, -112, 70 Duro, .487" ID x .103" Thk
15		14496701		1	WASHER, M12 x 24 x 2.5
16		11066076		1	SNAP RING, M12, Ext
17		47127805		2	BUSHING
18		47127803		1	LEVER
19		47127882		1	TIE-ROD
20		47127981		2	BALL JOINT
21		16100811		3	NUT, M8, Cl 8
22		13791321		1	SET SCREW, Hex Soc, M8 x 50, Flat Pt

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; 1with VAR.330282 for Value Version

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

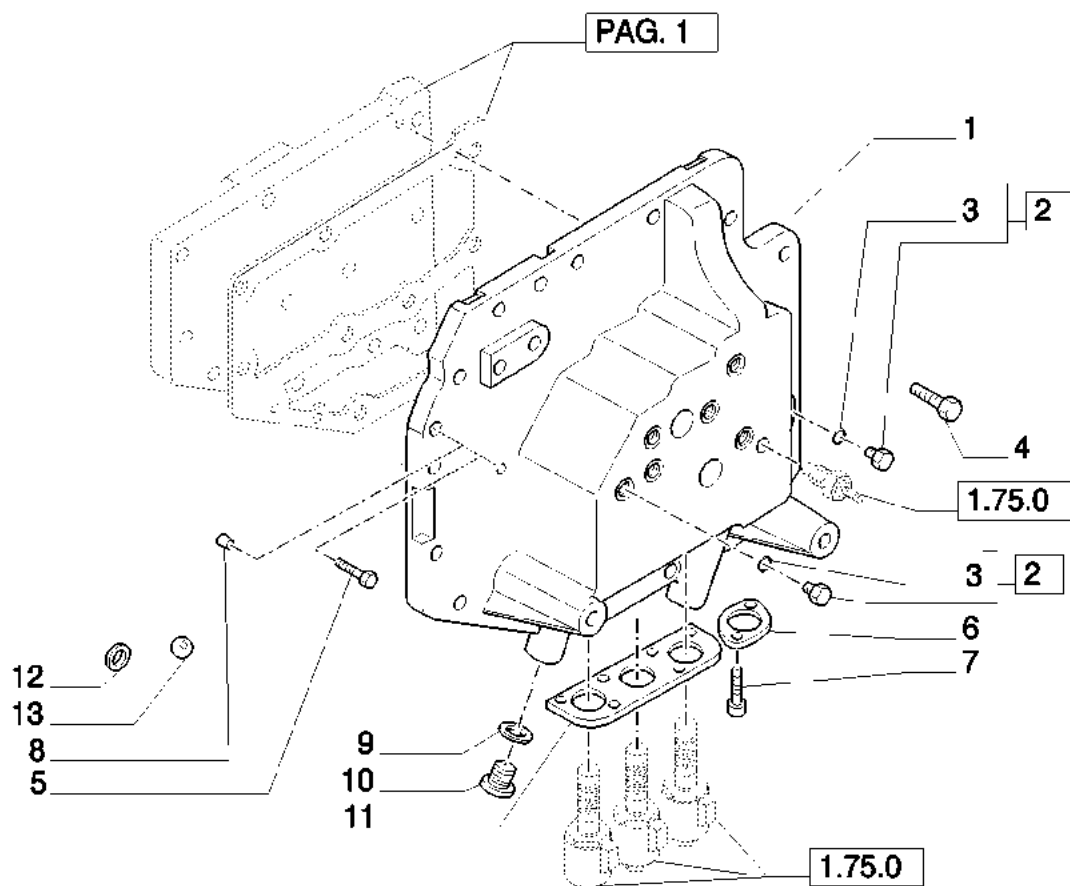
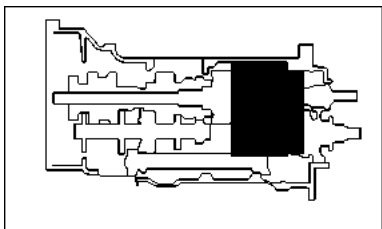
TRANSMISSION 16X16 AND 17X16 - C1/C4 CLUTCH LUBRICATION OIL JOINTS



TRANSMISSION 16X16 AND 17X16 - C1/C4 CLUTCH LUBRICATION OIL JOINTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82021820		1	HYDRAULIC VALVE, ASSY
2		16044424		3	SCREW, Hex, M8 x 60, 8.8
3		82001890		1	POPPET
4		82001891		1	SPRING
5		82001893		3	SHIM
6		82001894		1	SHIM
7		82024902		1	WASHER
8		83900080		1	O-RING
9		82024901		1	PLUG
10		16043824		9	BOLT, Hex, M8 x 30, 8.8, Full Thd
11		81832258		2	O-RING, .644" ID x .087" Thk, 90 Duro
12		81867639		1	PLUG
13		82001888		1	BALL
14		81827365		1	O-RING
15		82969407		2	PIN
16		82001885		1	PLUG
17		83925620		1	O-RING, .375" ID x .103" Thk
18		82001884		1	SPRING
19		82001883		1	STOP
20		82001882		1	SPRING
21		82001886		1	SPOOL
22		82012862		1	GASKET, gasket does not have large openings as artwork displays, it's actually solid with numerous small holes and openings
23		82021821		1	VALVE BODY
24		82001887		1	PLUG
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK



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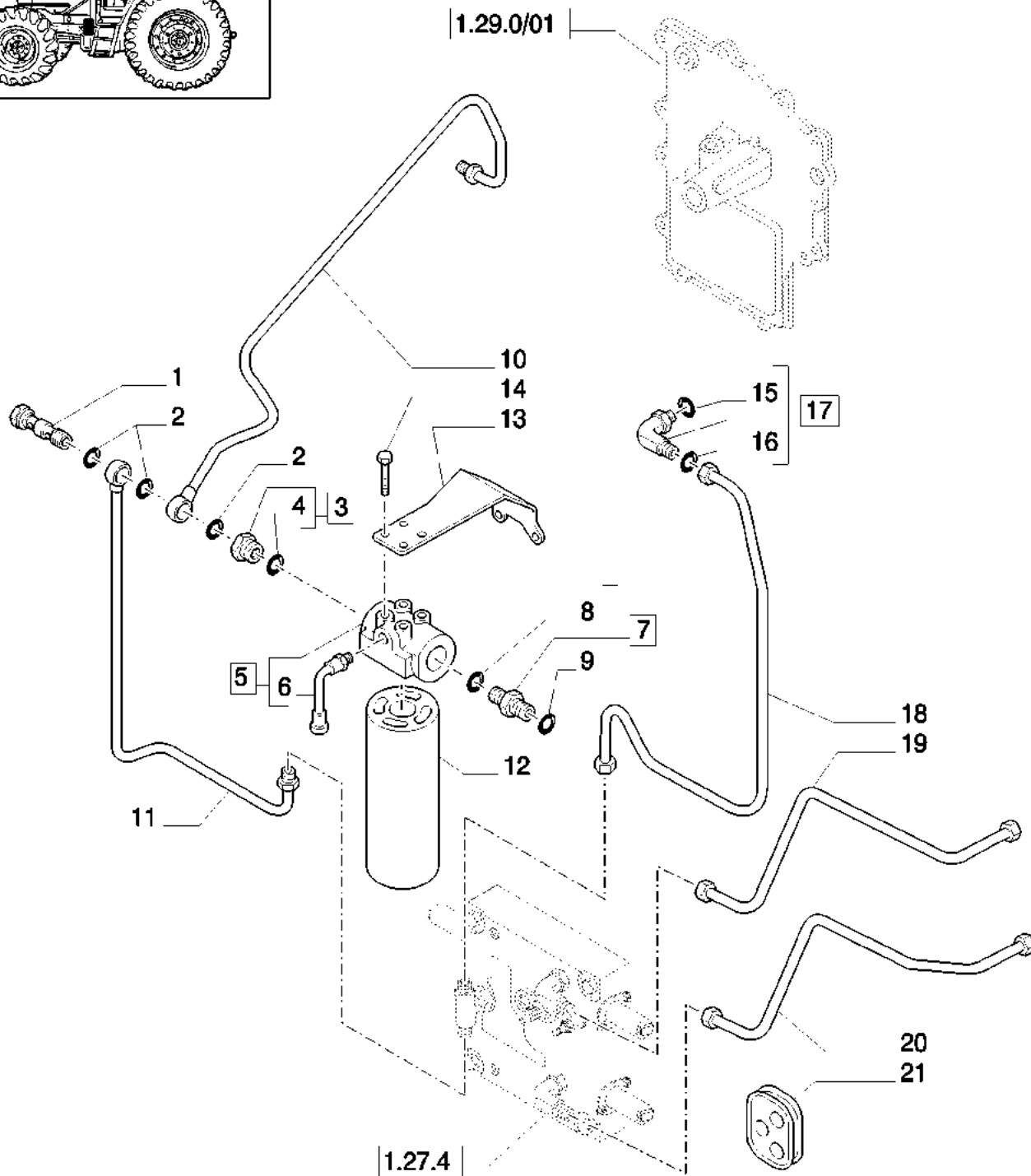
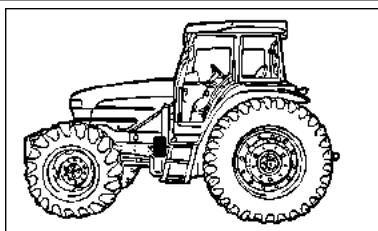
TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47132363		1	COVER
2		82857995		8	PLUG
3		82857994		8	O-RING
4		15970324		2	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
5		11306924		16	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
6		5194826		1	BRACKET
7		14305124		8	SCREW, Hex Soc Hd, M6 x 12, 8.8
8		82001857		4	PLUG
9		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
10		10119311		2	PLUG, M16 x 1.5 x 12, C15.8
11		5198334		1	PLATE
12		81845038		4	O-RING, -014, 90 Duro, .489" ID x .070" Thk
13		82895053		5	BALL, 3/8

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

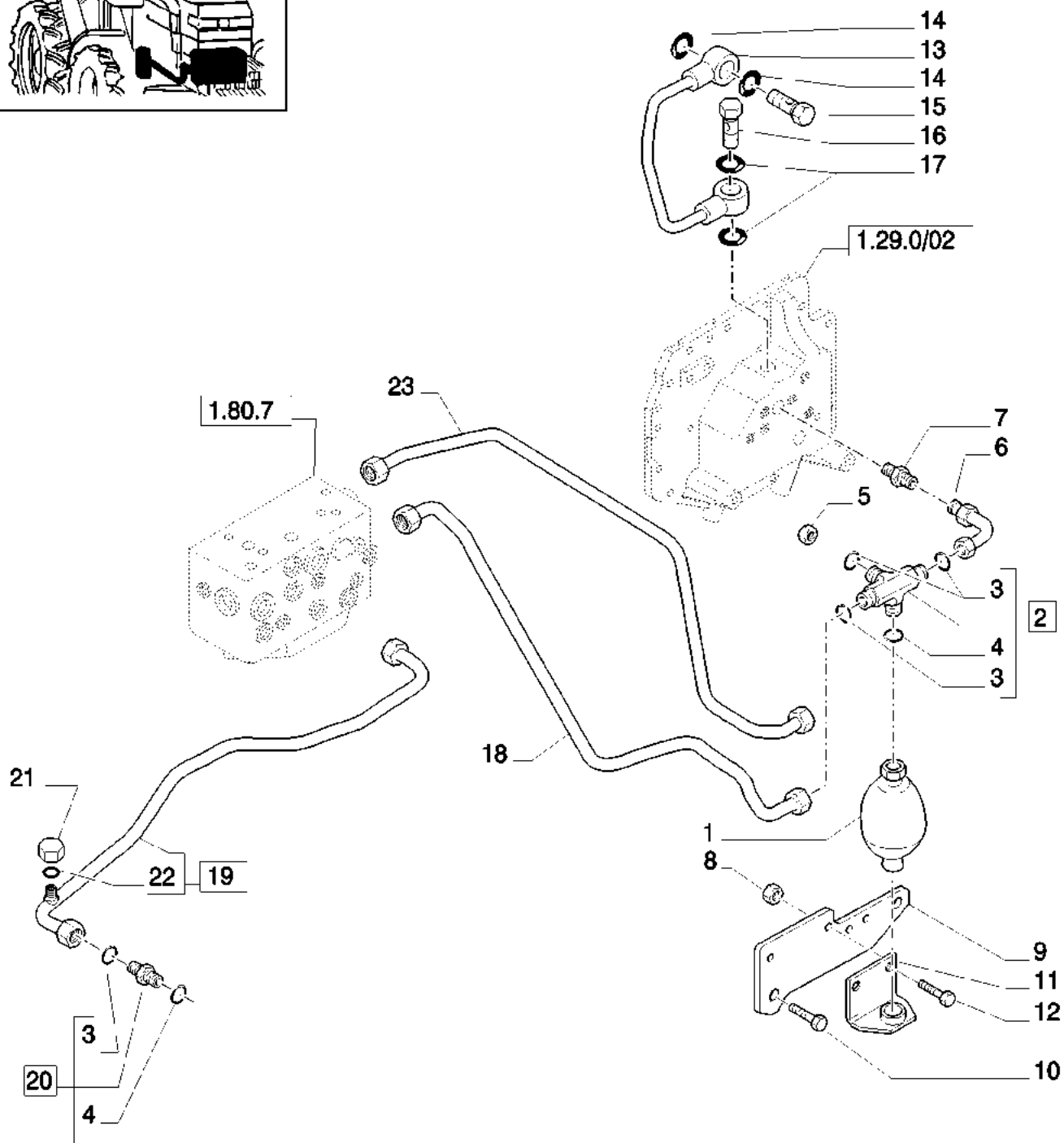
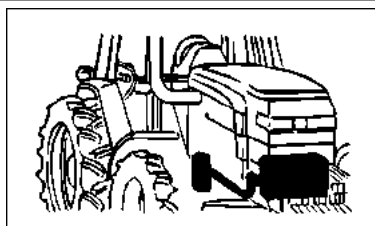
TRANSMISSION 24X24 HI-LO - PIPES AND FILTER



TRANSMISSION 24X24 HI-LO - PIPES AND FILTER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5173680		1	BANJO BOLT, M18 x 1.5 x 56
2		5167640		3	GASKET
3		47125546		1	HYD CONNECTOR
4		5185506		1	O-RING, 2.95 x 23.47
5		5185368		1	FILTER HEAD
6		82015028		1	PRESSURE SWITCH, Oil Pressure
7		5185521		1	HYD CONNECTOR, 1"-14 ,1"-1/16-12
8		5185506		1	O-RING
9		5185512		1	O-RING, M15.6 ID x 1.78 Thk
10		47134008		1	HYD. TUBE
11		47124748		1	HYD. TUBE
12		47131180		1	HYDRAULIC OIL FILTER, Charge Pump
13		47124353		1	BRACKET
14		81821827		1	BOLT, 3/8"-16 x 3/4", G5
15		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
16		5185511		1	O-RING, M12.42 ID x 1.78 Thk
17		5185054		1	ELBOW, 13/16"-16, M18 x 1.5
18		47130570		1	HYD. TUBE, 13/16"-16
19		47130564		1	HYD. TUBE, 13/16"-16
20		47130565		1	HYD. TUBE, 13/16"-16
21		82008251		1	GROMMET
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK PIPES - C6562



1.29.6/01

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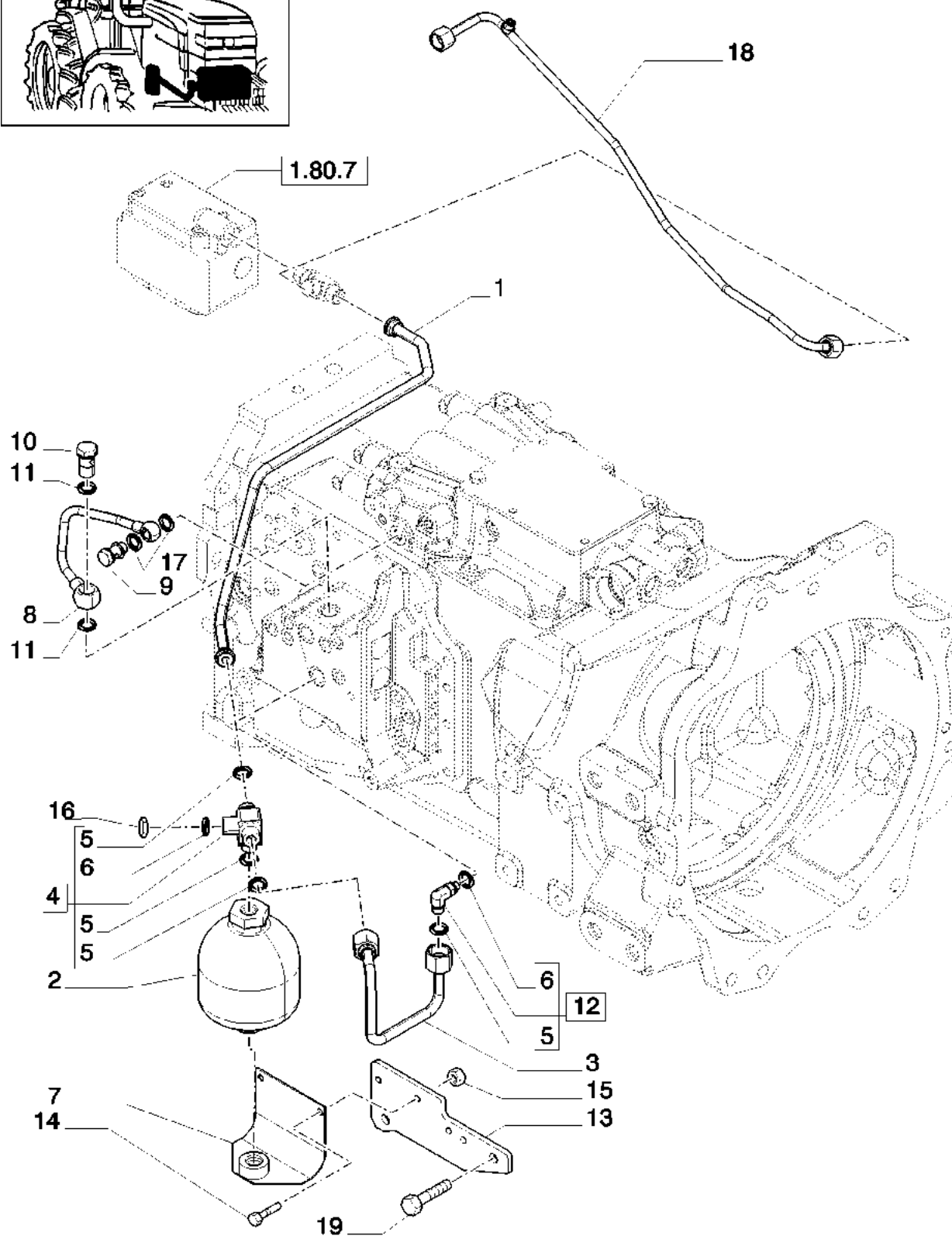
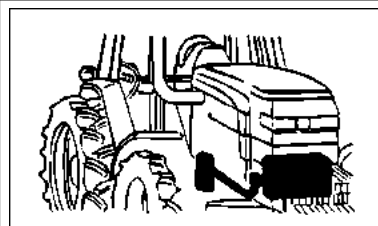
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TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK PIPES - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195043		1	ACCUMULATOR
2		47130867		1	HYD CONNECTOR, 13/16"-16, M18x1.5
3		5185511		4	O-RING, M12.42 ID x 1.78 Thk
4		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
5		47123020		1	PLUG, 13/16"-16
6		82850840		1	HYD. TUBE, 13/16"-16
7		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
8		16100821		2	NUT, M8, CI 10
9		82033143		1	BRACKET
10		15970324		2	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
11		82009123		1	SUPPORT
12		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
13		47123594		1	HYD. TUBE
14		10261160		2	COPPER WASHER, M14.2 x 18 x 1.5, Copper
15		10184311		1	BANJO BOLT, M14x1.5
16		5196881		1	BANJO BOLT, M18x1.5x3.5
17		10259960		2	SEALING WASHER, M18.3 x 24 x 1.5
18		47123592	C6472	1	HYD. TUBE, 13/16"-16
19		47134370		1	HYD. TUBE, 13/16"-16
20		5194065		1	HYD CONNECTOR, 13/16"-16, M18x1.5
21		5189973		1	PLUG, 9/16"-18
22		5185509		1	O-RING, M7.66 ID x 1.78 Thk
23		87634962	D6472	1	HYD. TUBE, 13/16"-16
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; ¶with VAR.330283 for Value and X-Line/Limited Versions; ¶D6472 After Date 11 March 2008; ¶C6562 Before Date 01 December 2009					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 140 MAXXUM 115

TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK PIPES - D6562



1.29.6/01

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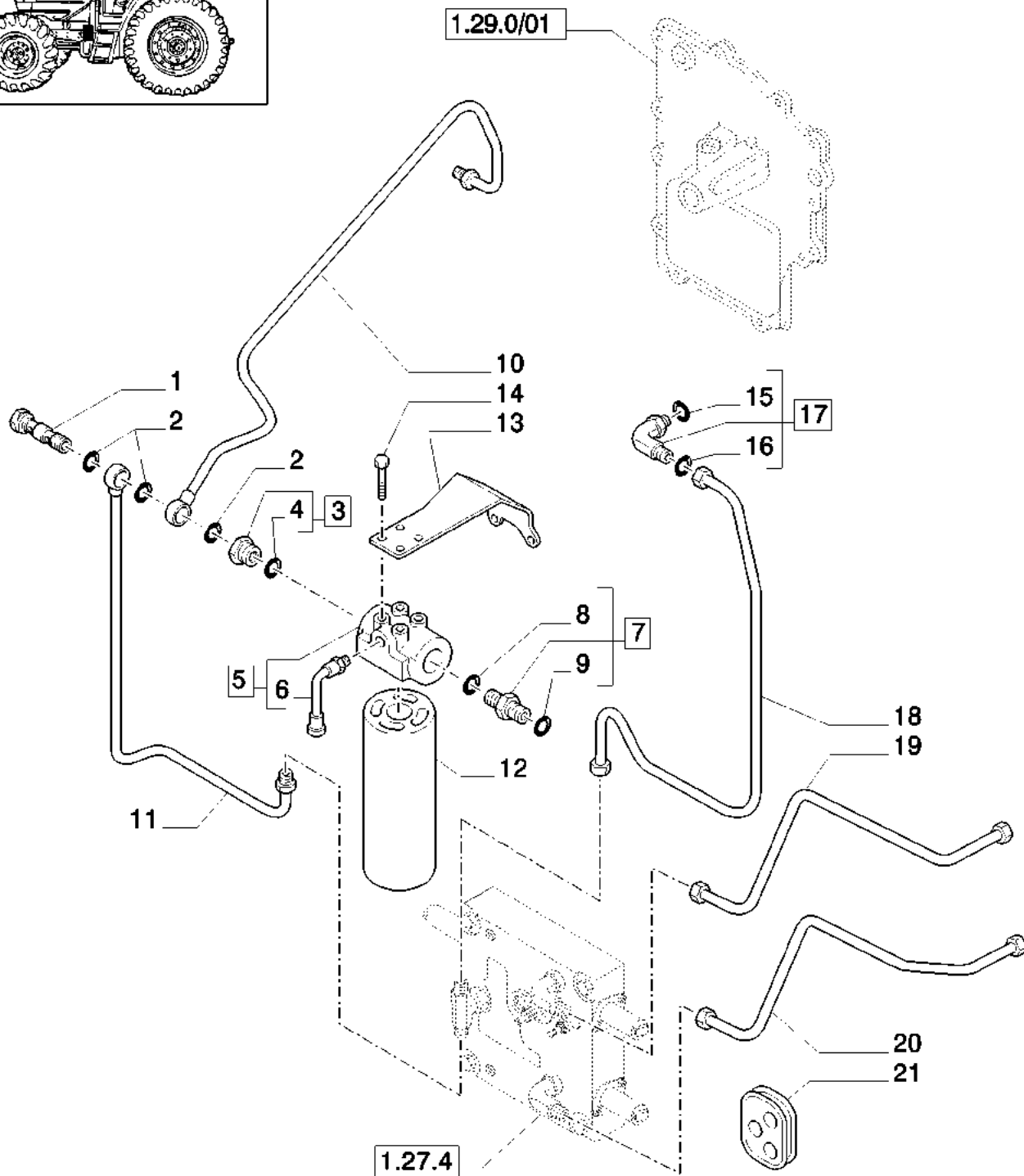
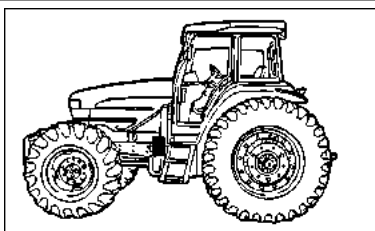
TRANSMISSION 16X16 AND 17X16 - TRANSMISSION VALVE BLOCK PIPES - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84168488		1	HYD. TUBE
2		5195043		1	ACCUMULATOR
3		84168518		1	HYD. TUBE
4		47130867		1	HYD CONNECTOR
5		5185511		4	O-RING
6		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
7		82009123		1	SUPPORT
8		47123594		1	HYD. TUBE
9		10184311		1	BANJO BOLT
10		5196881		1	BANJO BOLT
11		10259960		2	SEALING WASHER, M18.3 x 24 x 1.5
12		5185054		1	ELBOW
13		82033143		1	BRACKET
14		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
15		16100824		2	NUT, M8, CI 10
16		47123020		1	PLUG
17		10261160		2	COPPER WASHER, M14.2 x 18 x 1.5, Copper
18		87694989		1	HYD. TUBE
18		84254847		1	TUBE
19		15970324		2	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd

Pro Version and MAX125 Limited L/CAB; ID6562 After Date 01 December 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - PIPES AND FILTER



1.29.6/02

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(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - PIPES AND FILTER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5173680		1	BANJO BOLT, M18x1.5x56
2		5167640		3	GASKET
3		47125546		1	HYD CONNECTOR
4		5185506		1	O-RING, 2.95x23.47
5		5185368		1	FILTER HEAD
6		82015028		1	PRESSURE SWITCH, Oil Pressure
7		5185521		1	HYD CONNECTOR, 1"-14 ,1"-1/16-12
8		5185506		1	O-RING
9		5185512		1	O-RING, M15.6 ID x 1.78 Thk
10		47134008		1	HYD. TUBE
11		47124748		1	HYD. TUBE
12		47131180		1	HYDRAULIC OIL FILTER, Charge Pump
13		47124353		1	BRACKET
14		81821827		1	BOLT, 3/8"-16 x 3/4", G5
15		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
16		5185511		1	O-RING, M12.42 ID x 1.78 Thk
17		5185054		1	ELBOW, 13/16"-16, M18x1.5
18		47130570		1	HYD. TUBE, 13/16"-16
19		47130564		1	HYD. TUBE, 13/16"-16
20		47130565		1	HYD. TUBE, 13/16"-16
21		82008251		1	GROMMET

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

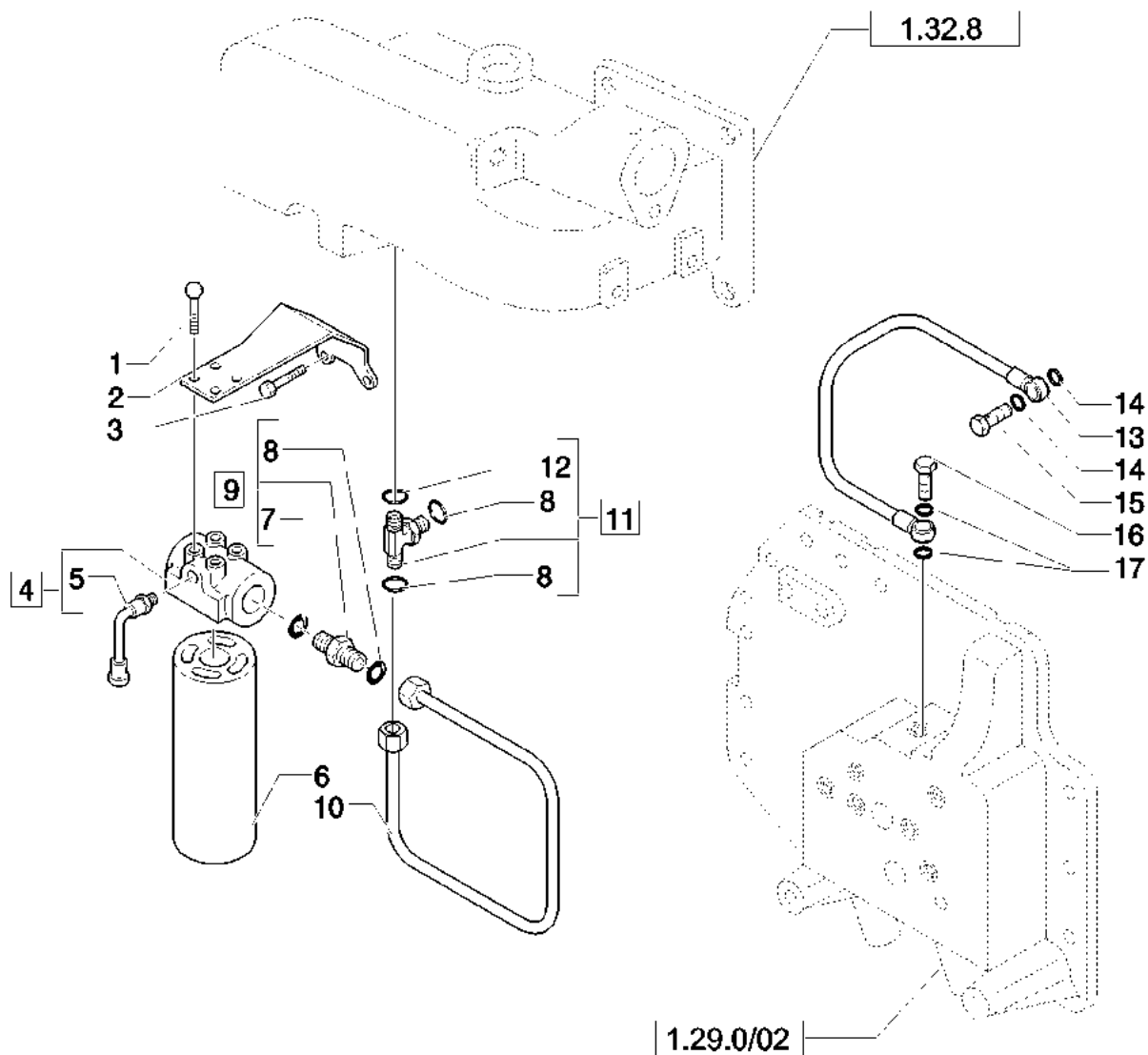
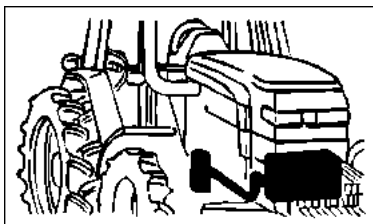
1.29.6/03

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(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES



1.29.6/03

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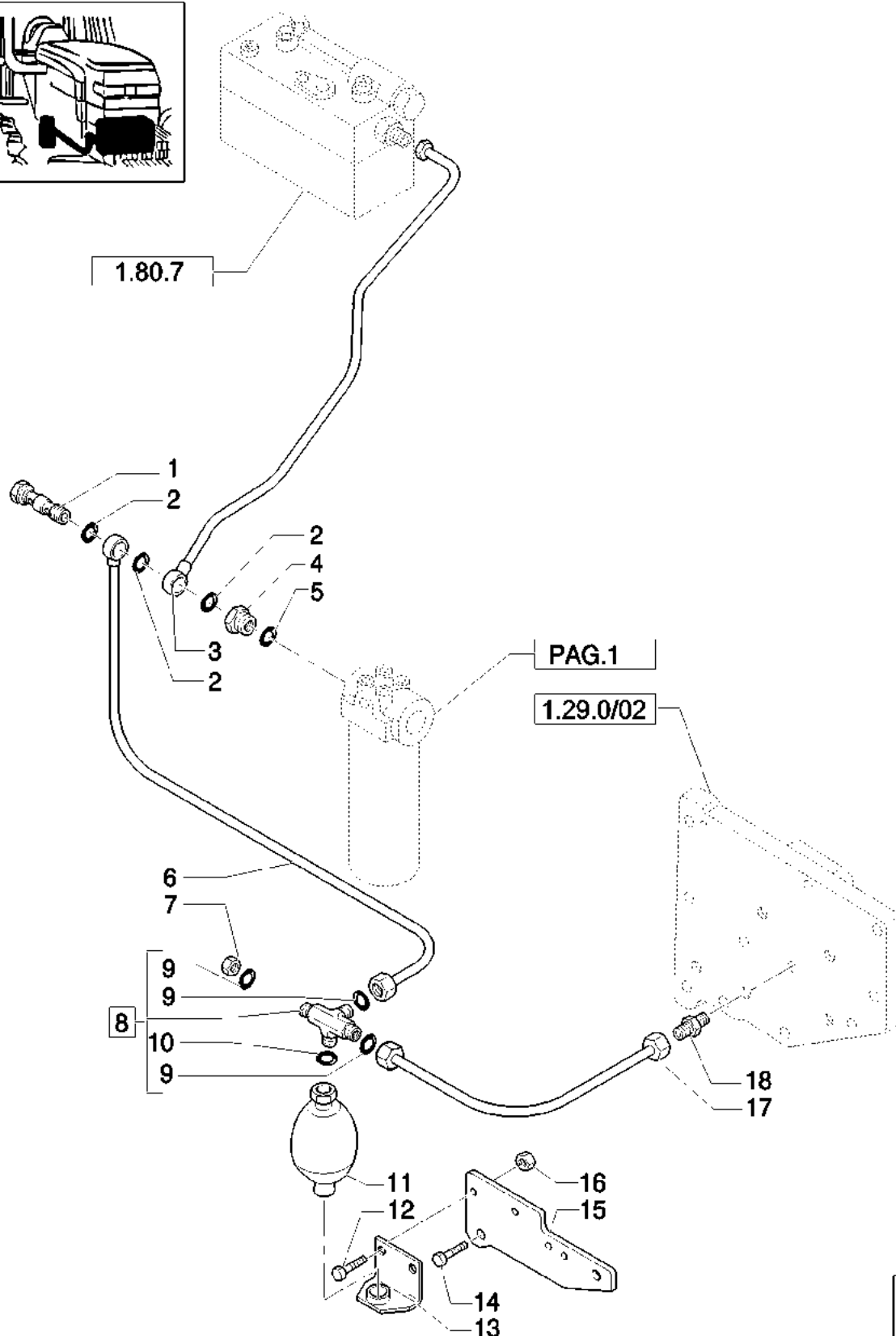
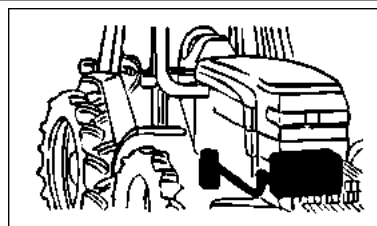
(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81821827		4	BOLT, 3/8"-16 x 3/4", G5
2		47124353		1	BRACKET
3		15970424		2	BOLT, Hex, M10 x 1.25 x 18, 8.8, Full Thd
4		5185368		1	FILTER HEAD
5		82015028		1	PRESSURE SWITCH, Oil Pressure
6		47131180		1	HYDRAULIC OIL FILTER, Charge Pump
7		5185506		1	O-RING
8		5185512		3	O-RING, M15.6 ID x 1.78 Thk
9		5185521		1	HYD CONNECTOR, 1-1/16"-12,1"-14
10		87326941		1	PIPE, 1-14
11		5197177		1	HYD CONNECTOR, 1-14, M18x1.5
12		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
13		47123594		1	HYD. TUBE
14		10261160		2	COPPER WASHER, M14.2 x 18 x 1.5, Copper
15		10184311		1	BANJO BOLT, M14x1.5
16		5196881		1	BANJO BOLT, M18x1.5
17		10259960		2	SEALING WASHER, M18.3 x 24 x 1.5

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES



1.29.6/03

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(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX CONTROL PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5173680		1	BANJO BOLT, M18x1.5x56
2		5167640		3	GASKET
3		87326937		1	PRESSURE PIPE, 1"-14
4		47125546		1	HYD CONNECTOR, 1-1/6-12, M18x1.5
5		5185506		1	O-RING
6		87326940		1	PIPE, 13/16-16
7		47123020		1	PLUG, 13/16-16
8		47130867		1	HYD CONNECTOR, 13/16-16, M18x1.5, Includes Ref. 9, 10
9		5185511		3	O-RING, M12.42 ID x 1.78 Thk
10		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
11		5195043		1	ACCUMULATOR
12		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
13		82009123		1	SUPPORT
14		15970324		1	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
15		82033143		1	BRACKET
16		16100821		2	NUT, M8, CI 10
17		82850840		1	HYD. TUBE
18		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
Value Version only					MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

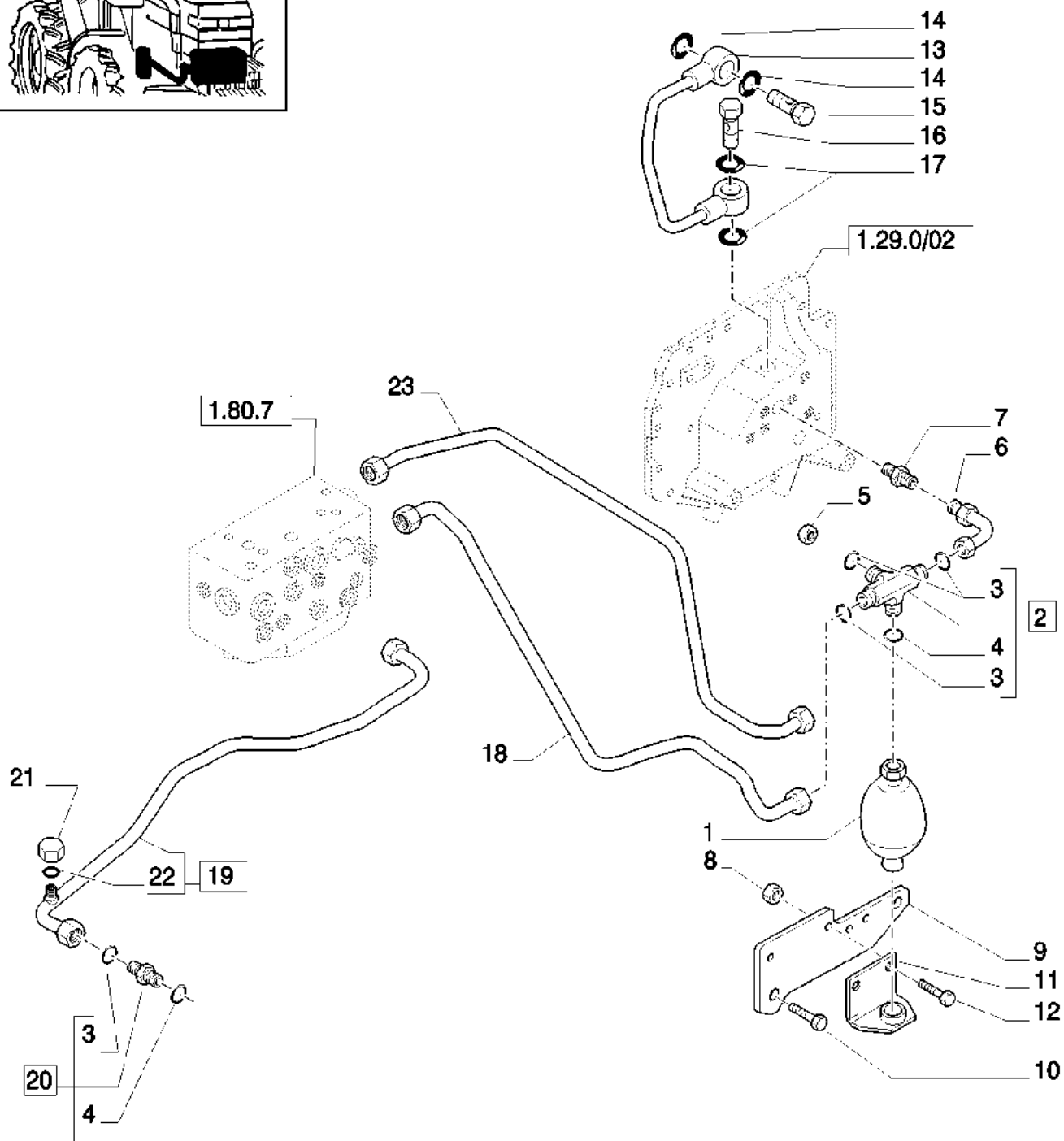
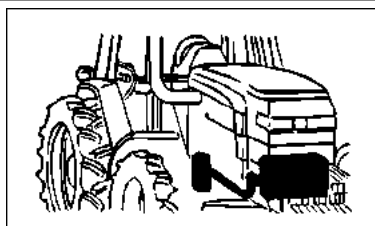
1.29.6/04

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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES - C6562



1.29.6/04

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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195043		1	ACCUMULATOR
2		47130867		1	HYD CONNECTOR, 13/16"-16, M18 x 1,5
3		5185511		4	O-RING, M12.42 ID x 1.78 Thk
4		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
5		47123020		1	PLUG, 13/16"-16
6		82850840		1	HYD. TUBE, 13/16"-16
7		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
8		16100821		2	NUT, M8, CI 10
9		82033143		1	BRACKET
10		15970324		2	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
11		82009123		1	SUPPORT
12		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
13		47123594		1	HYD. TUBE
14		10261160		2	COPPER WASHER, M14.2 x 18 x 1.5, Copper
15		10184311		1	BANJO BOLT, M14 x 1,5
16		5196881		1	BANJO BOLT, M18 x 1,5 x 3,5
17		10259960		2	SEALING WASHER, M18.3 x 24 x 1.5
18		47123592	C6472	1	HYD. TUBE, 13/16"-16
19		47134370		1	HYD. TUBE, 13/16"-16
20		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1,5
21		5189973		1	PLUG, 9/16"-18
22		5185509		1	O-RING, M7.66 ID x 1.78 Thk
23		87634962	D6472	1	HYD. TUBE, 13/16"-16
X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.330835-331836-332836-333836-335836; ¶D6472 After Date 11 March 2008; ¶C6562 Before Date 01 December 2009					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

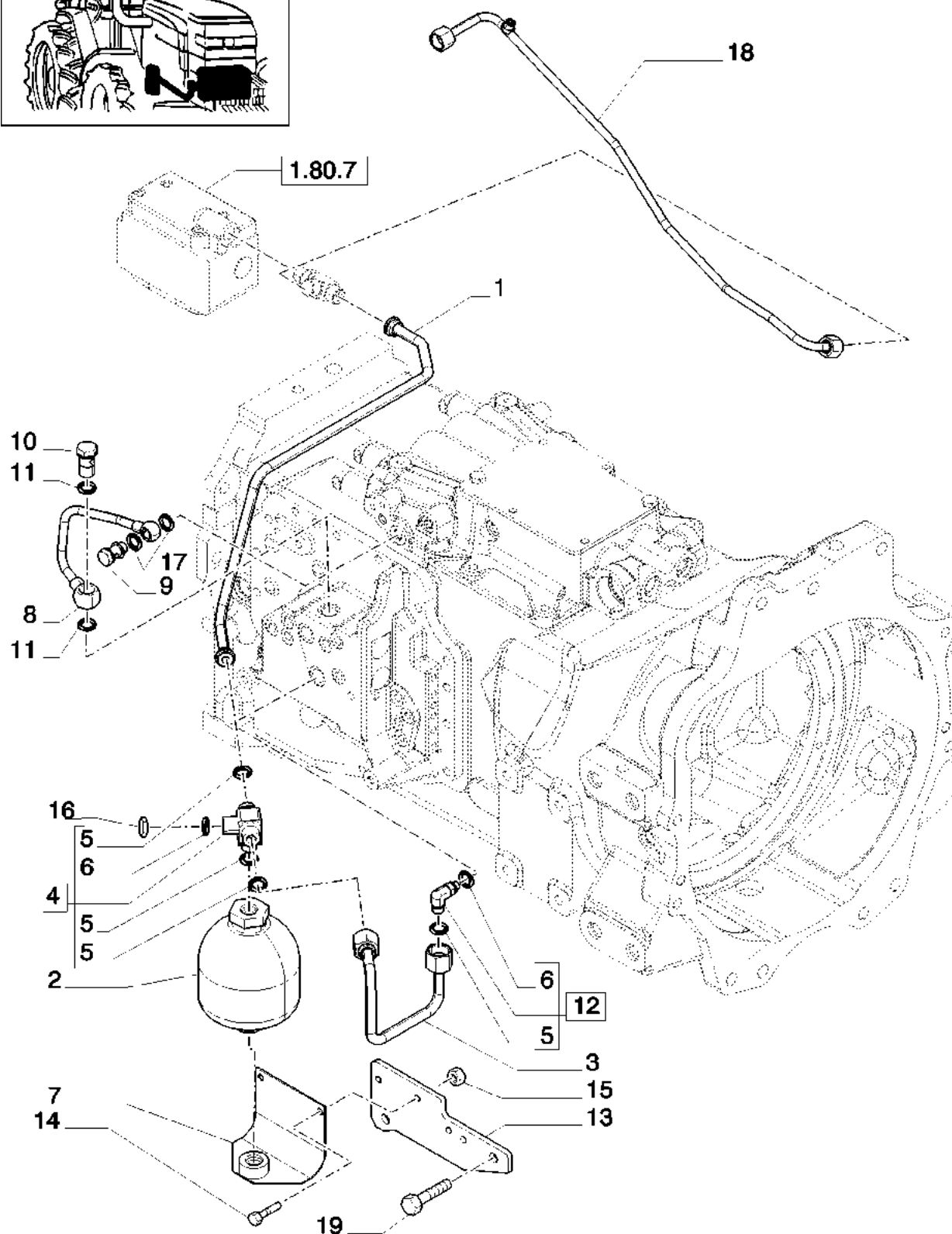
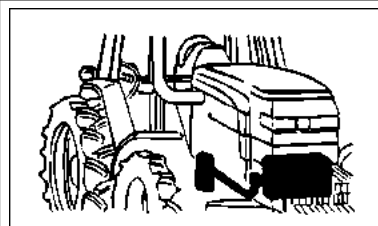
1.29.6/04

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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES - D6562



1.29.6/04

01A

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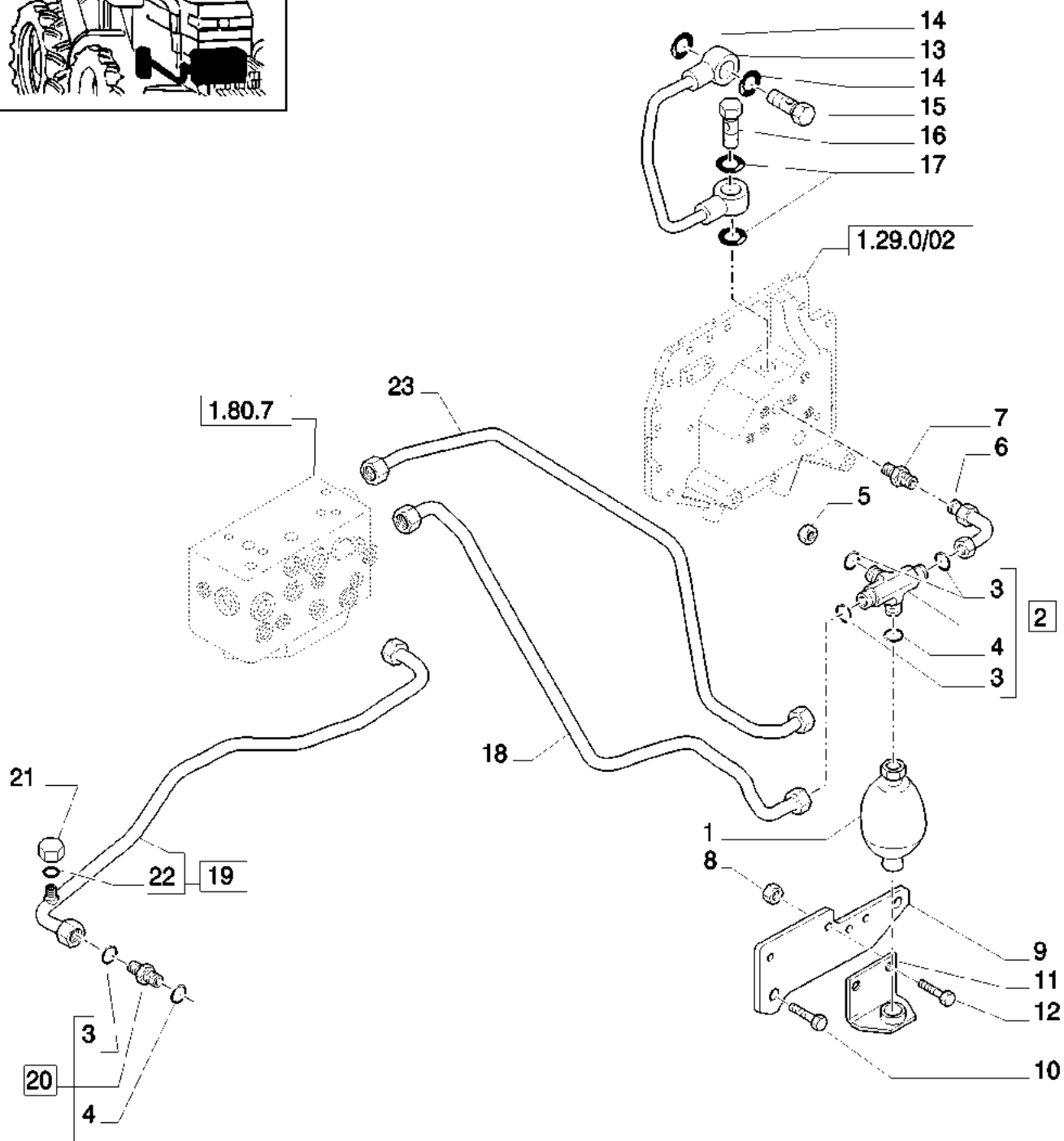
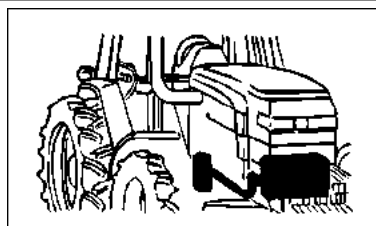
113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84168488		1	HYD. TUBE
2		5195043		1	ACCUMULATOR
3		84168518		1	HYD. TUBE
4		47130867		1	HYD CONNECTOR
5		5185511		4	O-RING
6		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
7		82009123		1	SUPPORT
8		47123594		1	HYD. TUBE
9		10184311		1	BANJO BOLT
10		5196881		1	BANJO BOLT
11		10259960		2	SEALING WASHER, M18.3 x 24 x 1.5
12		5185054		1	ELBOW
13		82033143		1	BRACKET
14		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
15		16100824		2	NUT, M8, CI 10
16		47123020		1	PLUG
17		10261160		2	COPPER WASHER, M14.2 x 18 x 1.5, Copper
18		87694989		1	HYD. TUBE
18		84254847		1	TUBE
19		15970324		2	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd

Group is Valid for VAR.330835-331836-332836-333836-335836; D6562 Before Date
01 December 2009

MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES



1.29.6/05

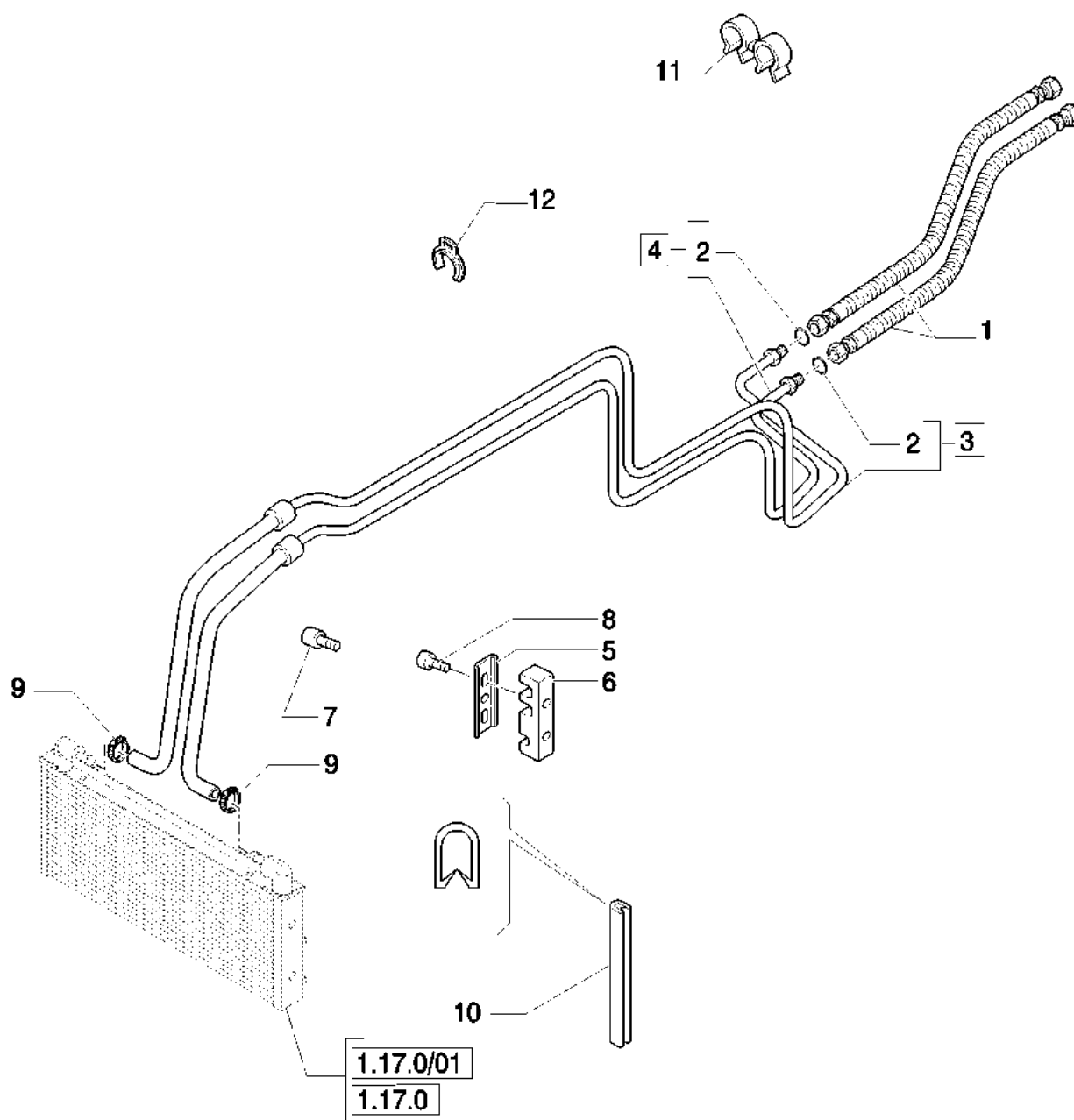
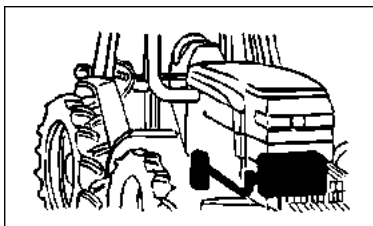
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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - TRANSMISSION VALVE BLOCK PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195043		1	ACCUMULATOR
2		47130867		1	HYD CONNECTOR, 13/16"-16, M18 x 1,5
3		5185511		4	O-RING, M12.42 ID x 1.78 Thk
4		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
5		47123020		1	PLUG, 13/16"-16
6		82850840		1	HYD. TUBE, 13/16"-16
7		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
8		16100821		2	NUT, M8, CI 10
9		82033143		1	BRACKET
10		15970324		2	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
11		82009123		1	SUPPORT
12		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
13		47123594		1	HYD. TUBE
14		10261160		2	COPPER WASHER, M14.2 x 18 x 1.5, Copper
15		10184311		1	BANJO BOLT, M14 x 1,5
16		5196881		1	BANJO BOLT, M18 x 1,5 x 3,5
17		10259960		2	SEALING WASHER, M18.3 x 24 x 1.5
18		47123592	C6472	1	HYD. TUBE, 13/16"-16
19		47134370		1	HYD. TUBE, 13/16"-16
20		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1,5
21		5189973		1	PLUG, 9/16"-18
22		5185509		1	O-RING, M7.66 ID x 1.78 Thk
23		87634962	D6472	1	HYD. TUBE, 13/16"-16
X-Line/Limited and Multicontroller/Pro Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.334835-336835-337835-338835-339835; ¶Var.334835 is Valid only for Models MAX115, MAX125; ¶D6288 After Date 11 September 2007; ¶D6472 After date 11 March 2008					MAXXUM 140 MAXXUM 115 MAXXUM 125

TRANSMISSION 12X12 - OIL COOLER AND PIPES



TRANSMISSION 12X12 - OIL COOLER AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034720		2	HYDRAULIC HOSE
2		89992298		2	O-RING
3		84163306		1	PIPE ASSY., For 4 cyl. models only
3		84163311		1	PIPE ASSY., For 6 cyl. models only
4		84163305		1	PIPE ASSY., For 4 cyl. models only
4		84163310		1	PIPE ASSY., For 6 cyl. models only
5	1	82004584		AR	CLAMP
6	1	82030578		AR	CLAMP
7	2	81821263		AR	BOLT, Hex, 3/8"-16 x 1 1/2", G5
8	2	10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
9		82039343		4	COLLAR, 16 - 27
10		83964601		3	MOLDING
11		82039687		2	HOSE CLIP
12		87363477	D5790	2	CLIP

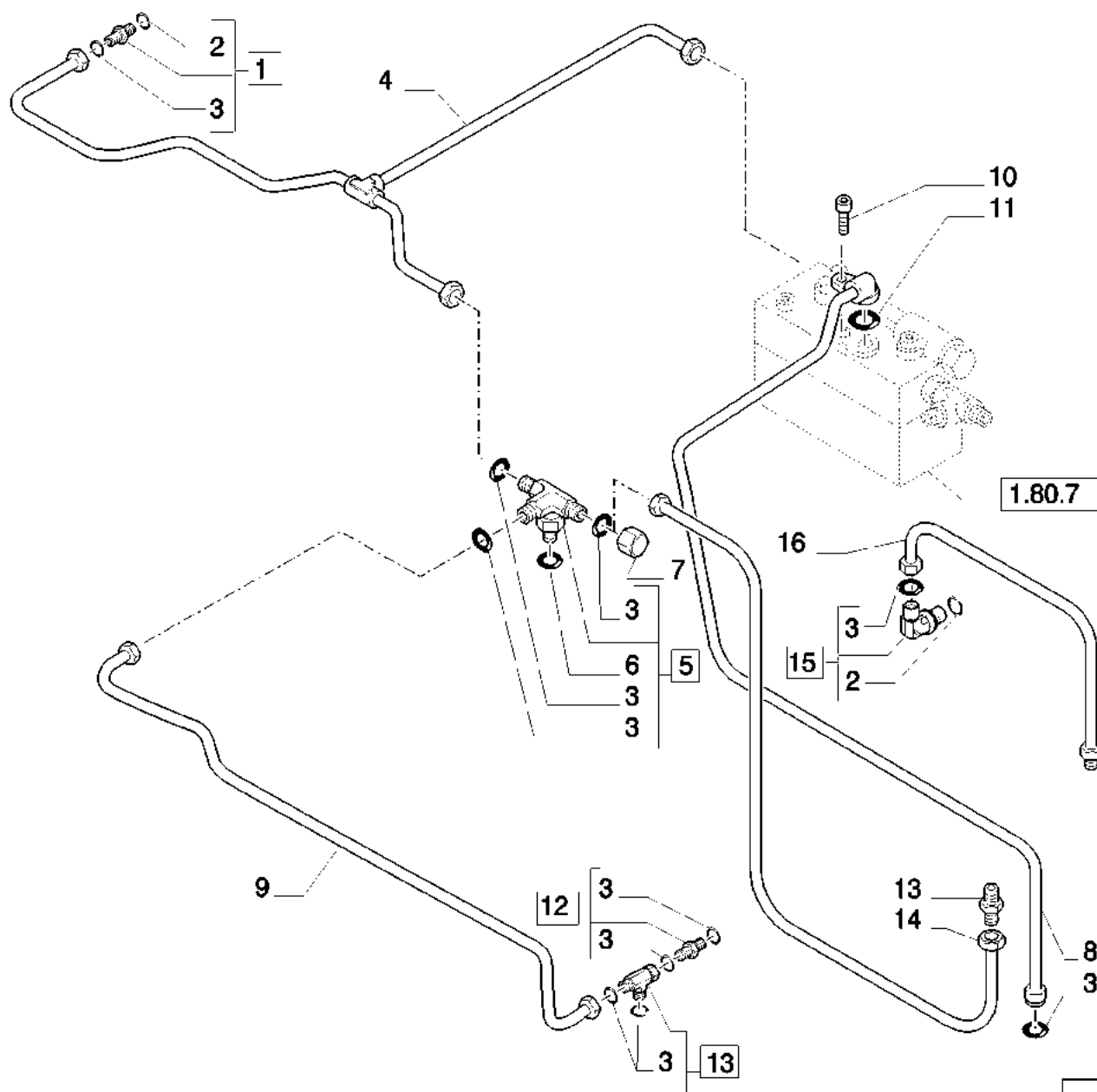
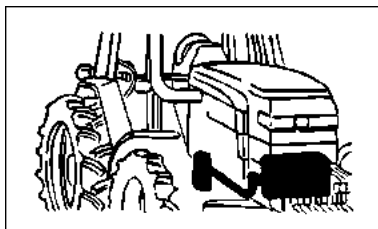
(1) Qty.=1 for 4 cyl. Models; Qty.=2 for 6 cyl. Models

(2) Qty.=2 for 4 cyl. Models; Qty.=4 for 6 cyl. Models

Value Version only; ID5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.)

MAXXUM 100
MAXXUM 115
MAXXUM 110

TRANSMISSION 12X12 - GEARBOX LUBRICATION PIPING



TRANSMISSION 12X12 - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		AR	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		AR	O-RING, M12.42 ID x 1.78 Thk
4		87310107		1	HYD. TUBE, 13/16"-16, Lube PTO Open Center Circuit
5	1	47132978		1	TEE, 13/16"-16, M12 x 1.5
5	2	87303747		1	TEE
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7	1	47123020		1	PLUG, 13/16"-16
8	1	47134015		1	HYD. TUBE, 13/16"-16
8	2	87326938		1	PIPE, Incl. 3
9	1	47123672		1	HYD. TUBE, 13/16"-16
10		16043324		1	SCREW, Hex, M8 x 18, 8.8, Full Thd
11		14457081		1	O-RING, -112, CI 7, .487" ID x .103" Thk
12	1	5197047		1	HYD CONNECTOR, 13/16"-16
13	1	5194079		1	TEE, 13/16"-16
13	2	81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
14	2	47123689		1	HYD. TUBE
15	2	5185054		1	ELBOW
16	2	87326943		1	PIPE

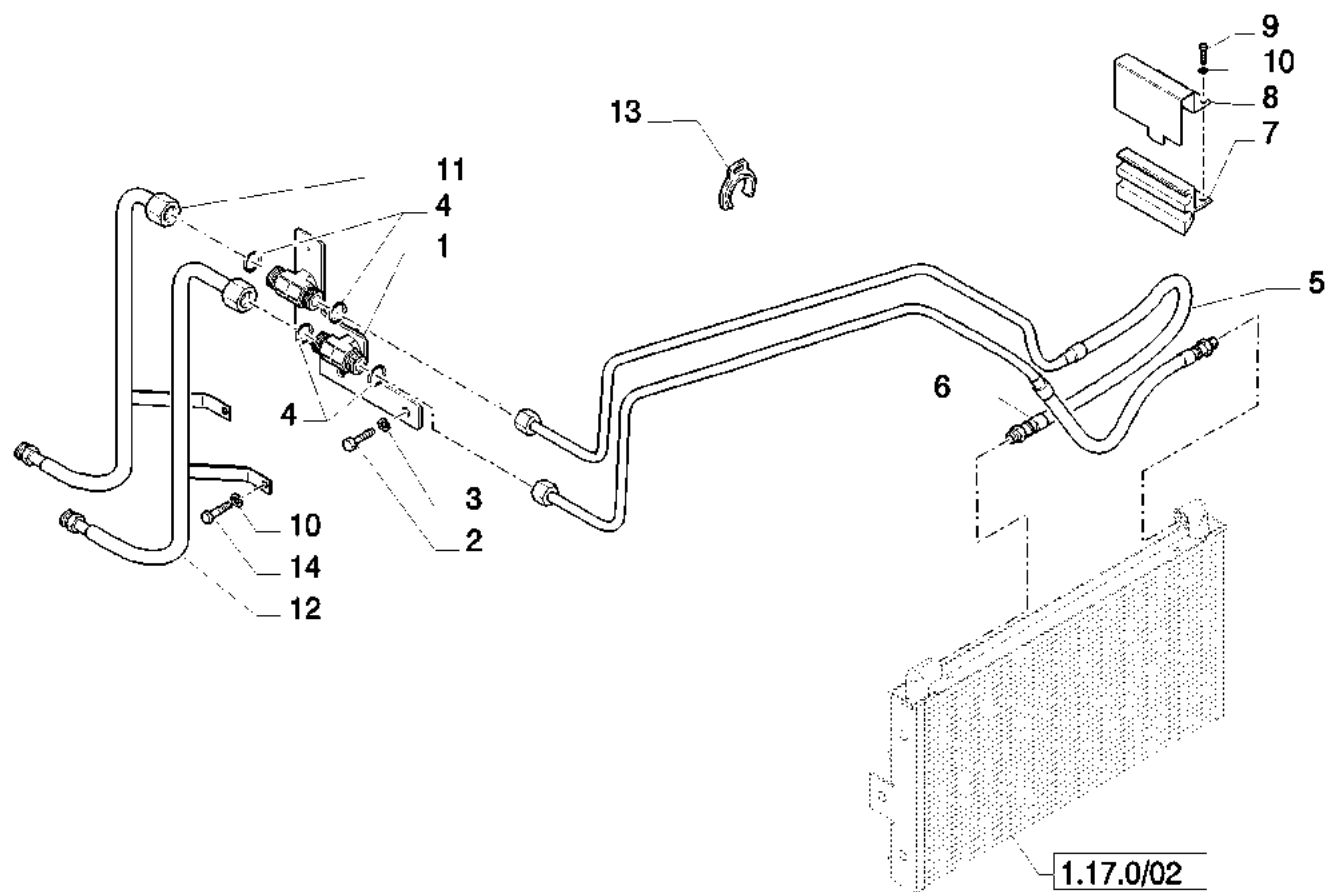
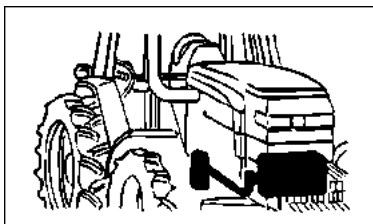
(1) for Trans. 12x12

(2) for Trans. 16x16

Value Version only

MAXXUM 110
MAXXUM 100
MAXXUM 115

TRANSMISSION 12X12 - OIL COOLER PIPES



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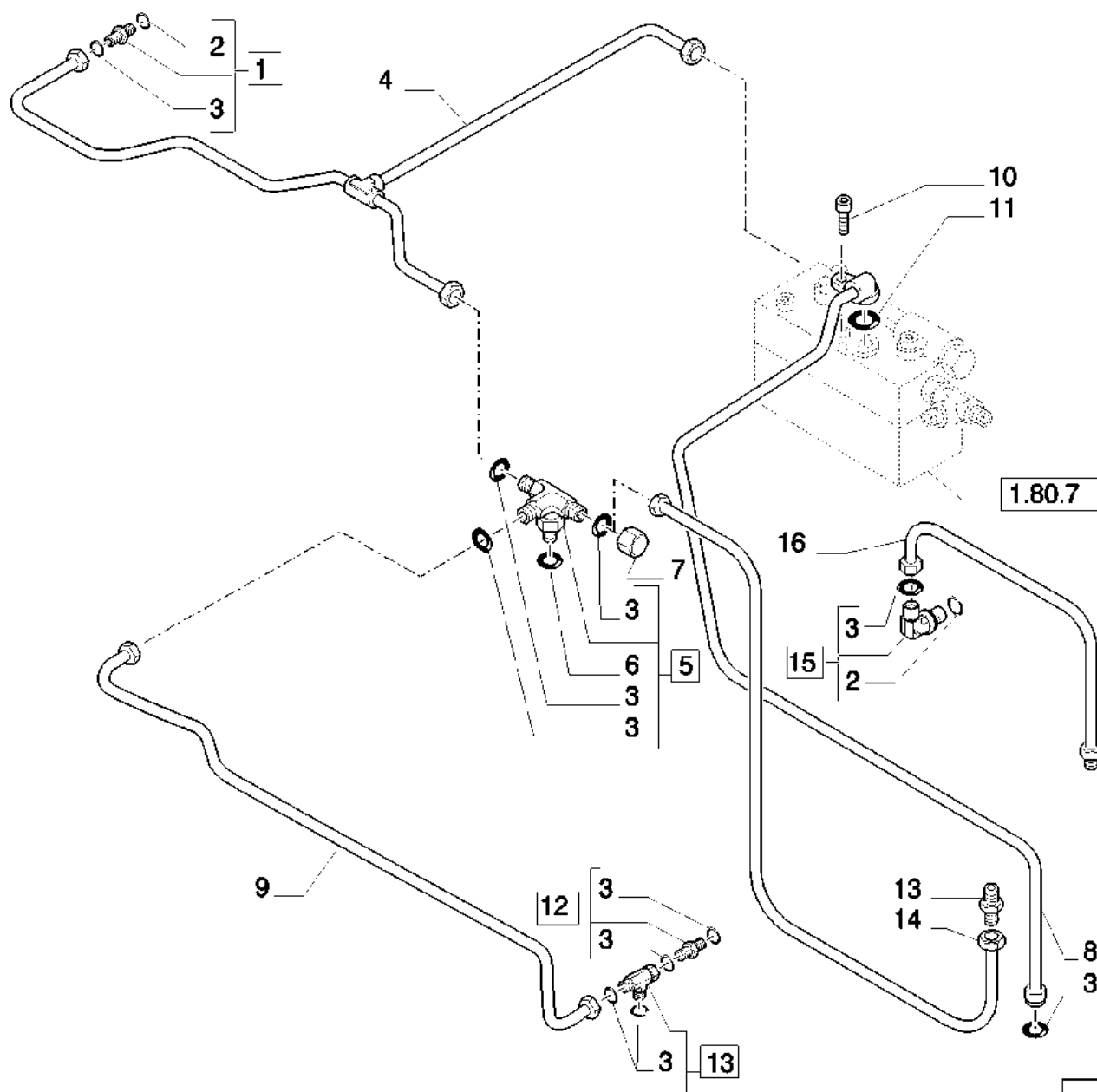
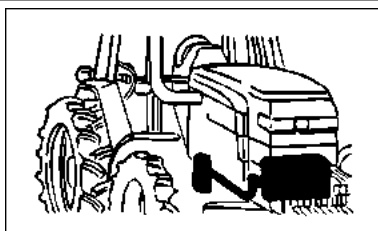
TRANSMISSION 12X12 - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84136405		1	HOLDER
2		11112421		3	BOLT, Hex, M12 x 30, 8.8
3		14496701		3	WASHER, M12 x 24 x 2.5
4		81825117		4	O-RING
5		87538826	C5795	1	HYD. TUBE
5		87617966	D5795	1	HYD. TUBE
6		87538827	C5795	1	HYD. TUBE
6		87650251	D5795	1	HYD. TUBE
7		87314075	C5795	1	SUPPORT
7		87652575	D5795	1	SUPPORT
8		87314078	C5795	1	COVER
8		87649791	D5795	1	COVER
9		10902421		3	SCREW, Hex, M6 x 20, 8.8
10		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
11		87542132		1	HYD. TUBE, L/BORE
12		87542133		1	HYD. TUBE, L/BORE
13		87363477	D5790	2	CLIP
14		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd

Value Version only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.); D5795 Serial N. (Z7BE02674 Basildon Prod. / Z7BE52714 St. Valentin Prod.)

MAXXUM 125

TRANSMISSION 12X12 - GEARBOX LUBRICATION PIPING



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TRANSMISSION 12X12 - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		AR	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		AR	O-RING, M12.42 ID x 1.78 Thk
4		87310107		1	HYD. TUBE, 13/16"-16, Lube PTO Open Center Circuit
5	1	47132978		1	TEE, 13/16"-16, M12 x 1.5
5	2	87303747		1	TEE
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7	1	47123020		1	PLUG, 13/16"-16
8	1	47134015		1	HYD. TUBE, 13/16"-16
8	2	87326938		1	PIPE, Incl. 3
9	1	47123672		1	HYD. TUBE, 13/16"-16
10		16043324		1	SCREW, Hex, M8 x 18, 8.8, Full Thd
11		14457081		1	O-RING, -112, CI 7, .487" ID x .103" Thk
12	1	5197047		1	HYD CONNECTOR, 13/16"-16
13	1	5194079		1	TEE, 13/16"-16
13	2	81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
14	2	47123689		1	HYD. TUBE
15	2	5185054		1	ELBOW
16	2	87326943		1	PIPE

(1) for Trans. 12x12

(2) for Trans. 16x16

Value Version only

MAXXUM 125

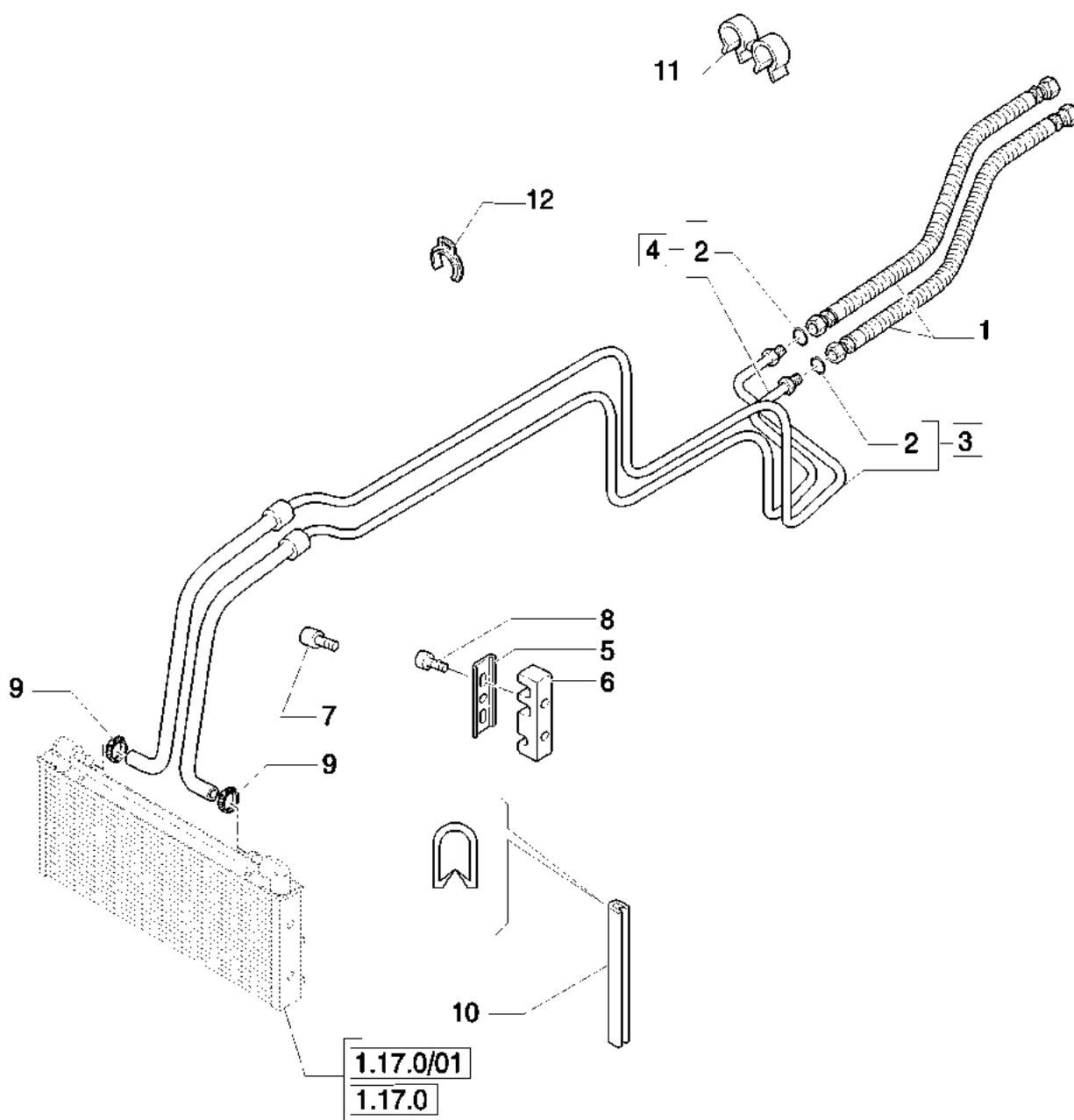
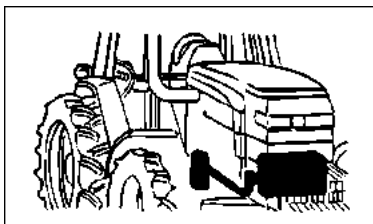
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TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES



1.17.0/01
1.17.0



1.29.7/02

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TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034720		2	HYDRAULIC HOSE
2		89992298		2	O-RING
3		87516823		1	PIPE ASSY., For 4 cyl. models only
3		87516867		1	PIPE ASSY., For 6 cyl. models only
4		87516822		1	PIPE ASSY., For 4 cyl. models only
4		87516825		1	PIPE ASSY., For 6 cyl. models only
5	1	82004584		AR	CLAMP
6	1	82030578		AR	CLAMP
7	2	81821263		AR	BOLT, Hex, 3/8"-16 x 1 1/2", G5
8	2	10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
9		82039343		4	COLLAR, 16 - 27
10		83964601		3	MOLDING
11		82039687		2	HOSE CLIP
12		87363477	D5790	2	CLIP

(1) Qty.=1 for 4 cyl. Models; Qty.=2 for 6 cyl. Models

(2) Qty.=2 for 4 cyl. Models; Qty.=4 for 6 cyl. Models

X-Line/Limited Version only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.)

MAXXUM 110
MAXXUM 100
MAXXUM 115

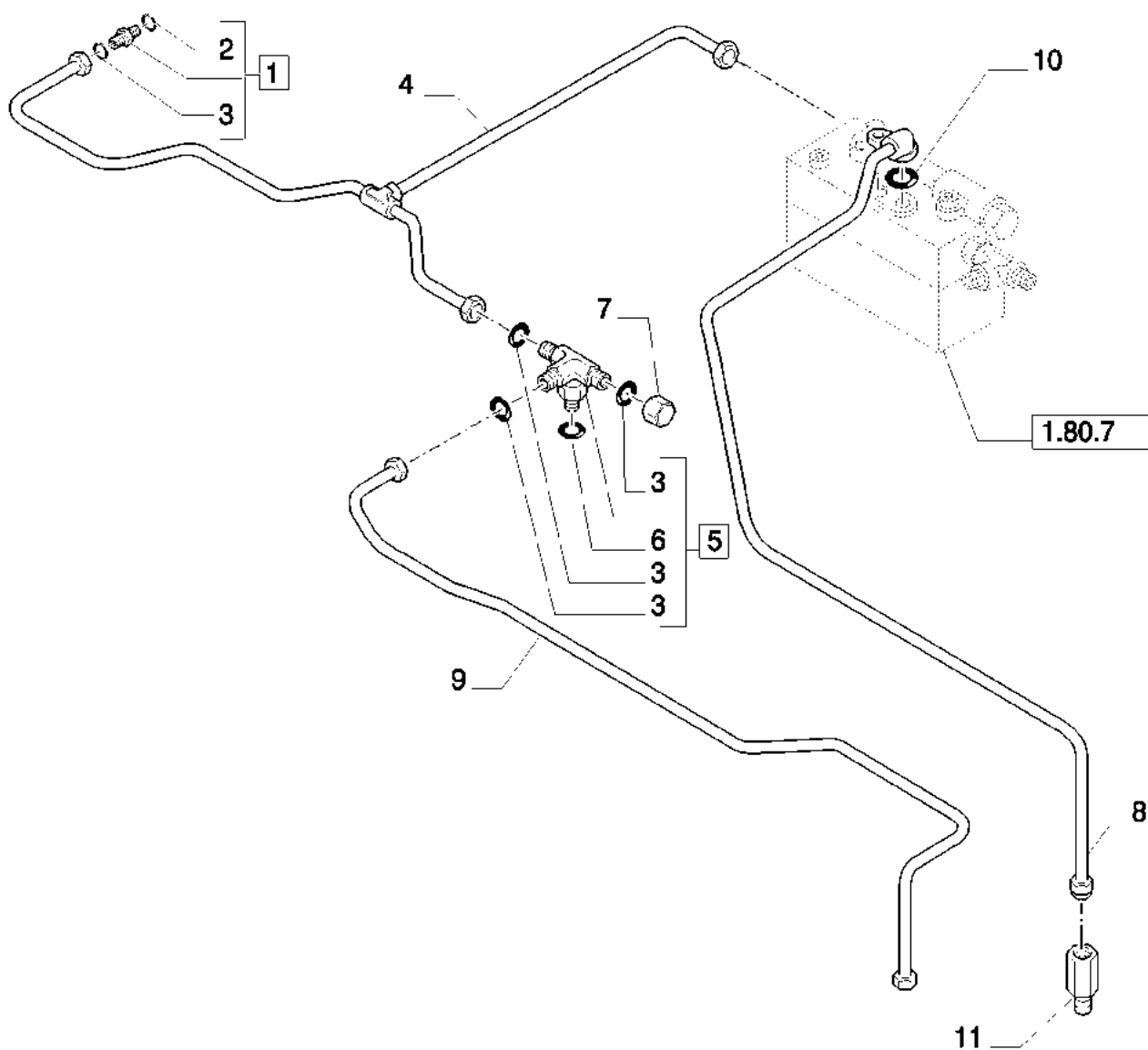
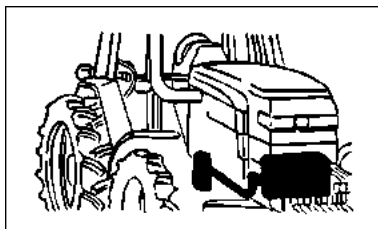
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TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING



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TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		8	O-RING, M12.42 ID x 1.78 Thk
4		87310107		1	HYD. TUBE, 13/16"-16, Lube PTO Open Center Circuit
5		47132978		1	TEE, 13/16"-16, M12 x 1.5
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		47123020		1	PLUG, 13/16"-16
8		47134015		1	HYD. TUBE, 13/16"-16
9		47130615		1	HYD. TUBE, 13/16"-16
10		14457081		1	O-RING, -112, CI 7, .487" ID x .103" Thk
11		47131972		1	ADAPTER

X-Line/Limited Version only

**MAXXUM 110
MAXXUM 100
MAXXUM 115**

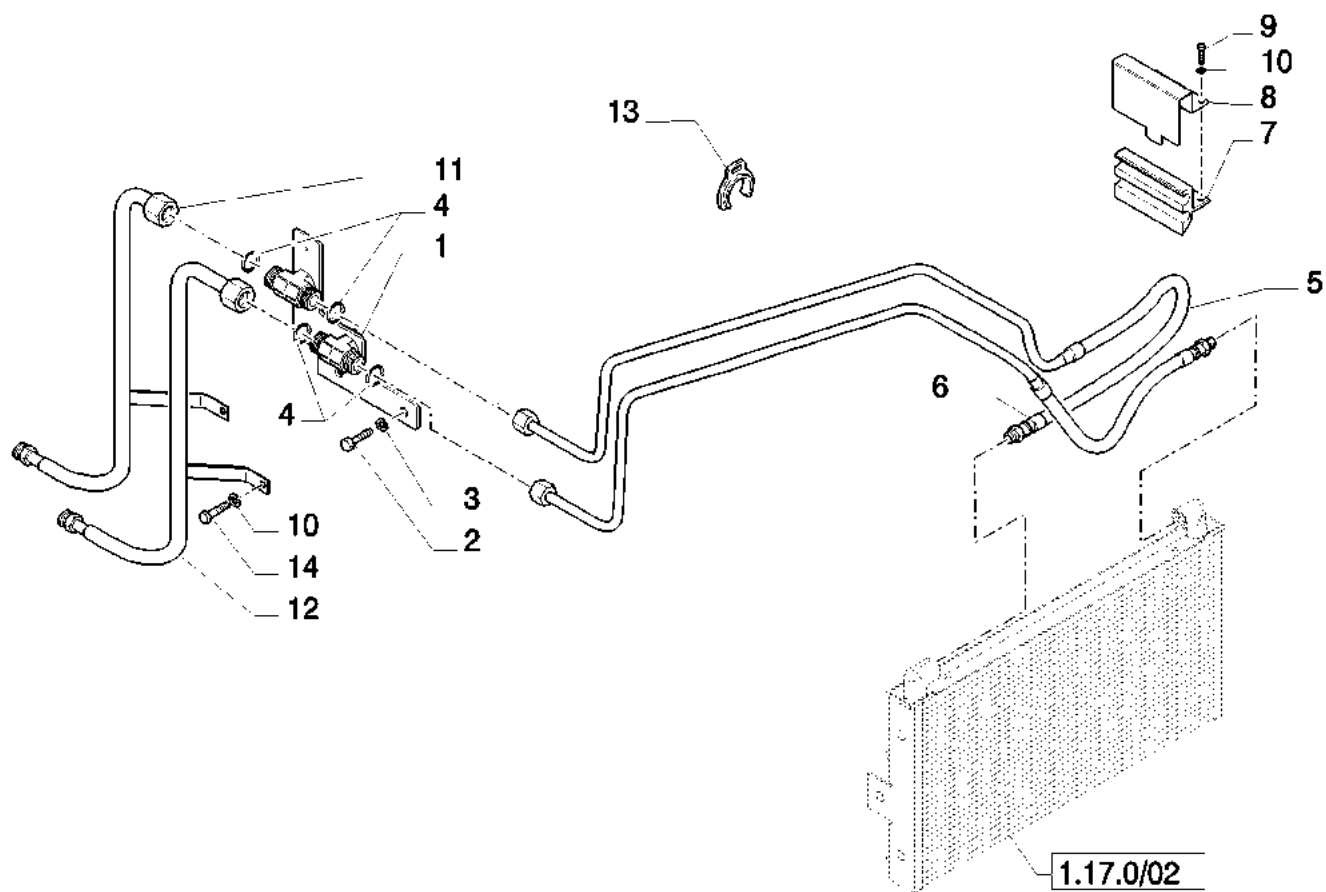
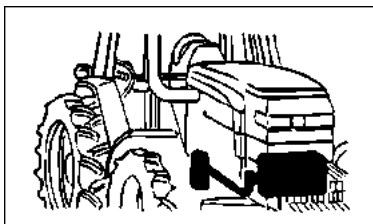
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TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES



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TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84136405		1	HOLDER, Incl. 4
2		11112421		3	BOLT, Hex, M12 x 30, 8.8
3		14496701		3	WASHER, M12 x 24 x 2.5
4		81825117		4	O-RING
5		87538826	C5795	1	HYD. TUBE
5		87617966	D5795	1	HYD. TUBE
6		87538827	C5795	1	HYD. TUBE
6		87650251	D5795	1	HYD. TUBE
7		87314075	C5795	1	SUPPORT
7		87652575	D5795	1	SUPPORT
8		87314078	C5795	1	COVER
8		87649791	D5795	1	COVER
9		10902421		3	SCREW, Hex, M6 x 20, 8.8
10		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
11		87542132		1	HYD. TUBE, L/BORE
12		87542133		1	HYD. TUBE, L/BORE
13		87363477	D5790	2	CLIP
14		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd

STD Equipment for X-Line/Limited Version for MAX140 and for MAX125
X-Line/Limited W/CAB; ¶D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963
St. Valentin Prod.); ¶D5795 Serial N. (Z7BE02674 Basildon Prod. / Z7BE52714 St.
Valentin Prod.)

MAXXUM 140
MAXXUM 125

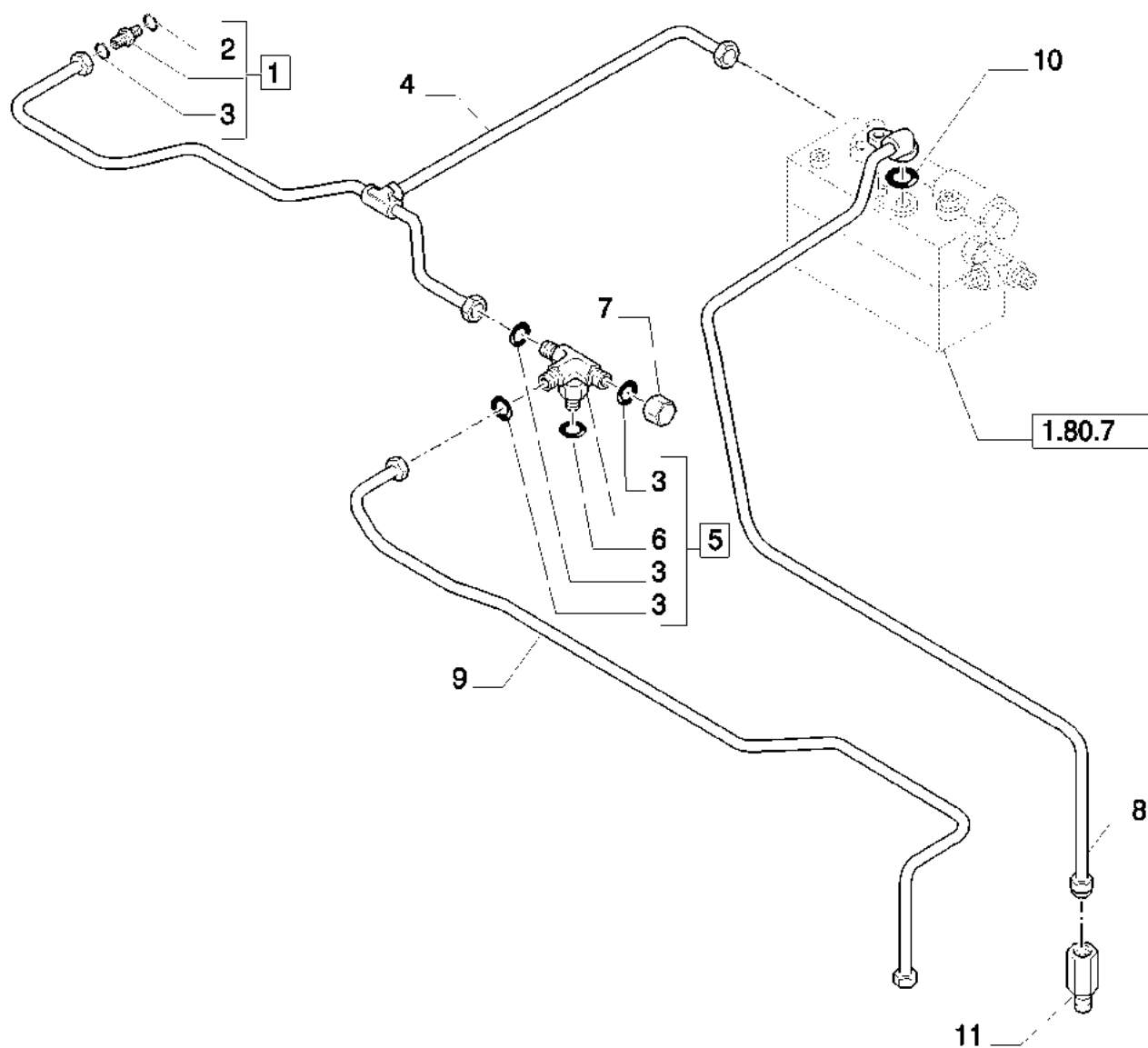
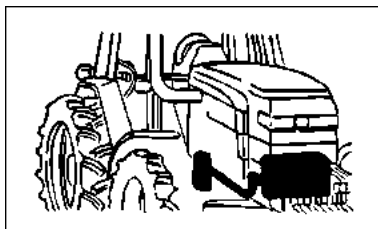
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TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING



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TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		8	O-RING, M12.42 ID x 1.78 Thk
4		87310107		1	HYD. TUBE, 13/16"-16, Lube PTO Open Center Circuit
5		47132978		1	TEE, 13/16"-16, M12 x 1.5
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		47123020		1	PLUG, 13/16"-16
8		47134015		1	HYD. TUBE, 13/16"-16
9		47130615		1	HYD. TUBE, 13/16"-16
10		14457081		1	O-RING, -112, CI 7, .487" ID x .103" Thk
11		47131972		1	ADAPTER

**STD Equipment for X-Line/Limited Version for MAX140 and for MAX125
X-Line/Limited W/CAB****MAXXUM 140
MAXXUM 125**

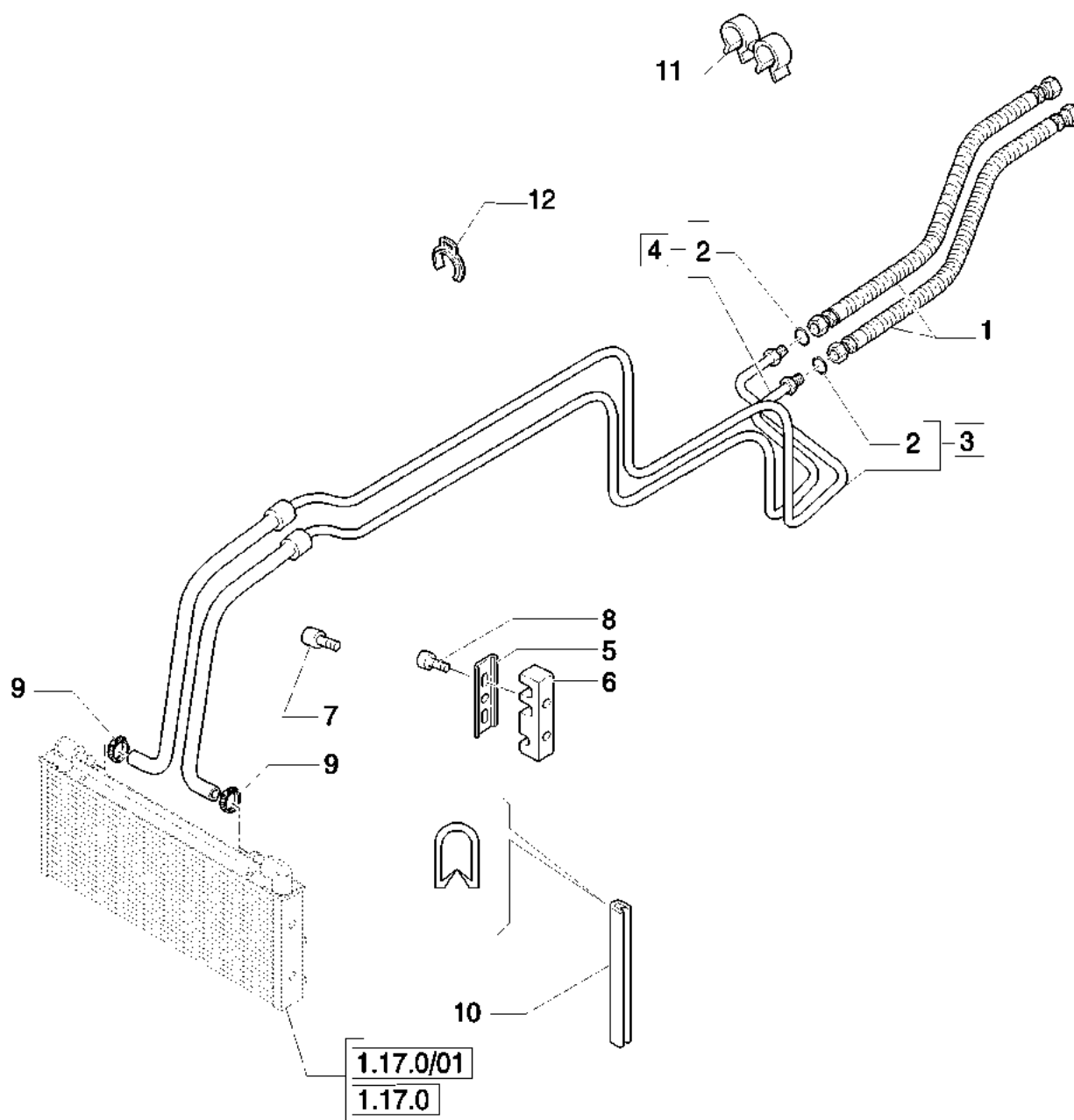
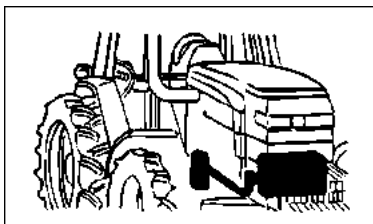
1.29.7/04

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(VAR.330282) TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES



1.17.0/01
1.17.0



1.29.7/04

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(VAR.330282) TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034720		2	HYDRAULIC HOSE
2		89992298		2	O-RING
3		87516823		1	PIPE ASSY., For 4 cyl. models only
3		87516867		1	PIPE ASSY., For 6 cyl. models only
4		87516822		1	PIPE ASSY., For 4 cyl. models only
4		87516825		1	PIPE ASSY., For 6 cyl. models only
5	1	82004584		AR	CLAMP
6	1	82030578		AR	CLAMP
7	2	81821263		AR	BOLT, Hex, 3/8"-16 x 1 1/2", G5
8	2	10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
9		82039343		4	COLLAR, 16 - 27
10		83964601		3	MOLDING
11		82039687		2	HOSE CLIP
12		87363477	D5790	2	CLIP

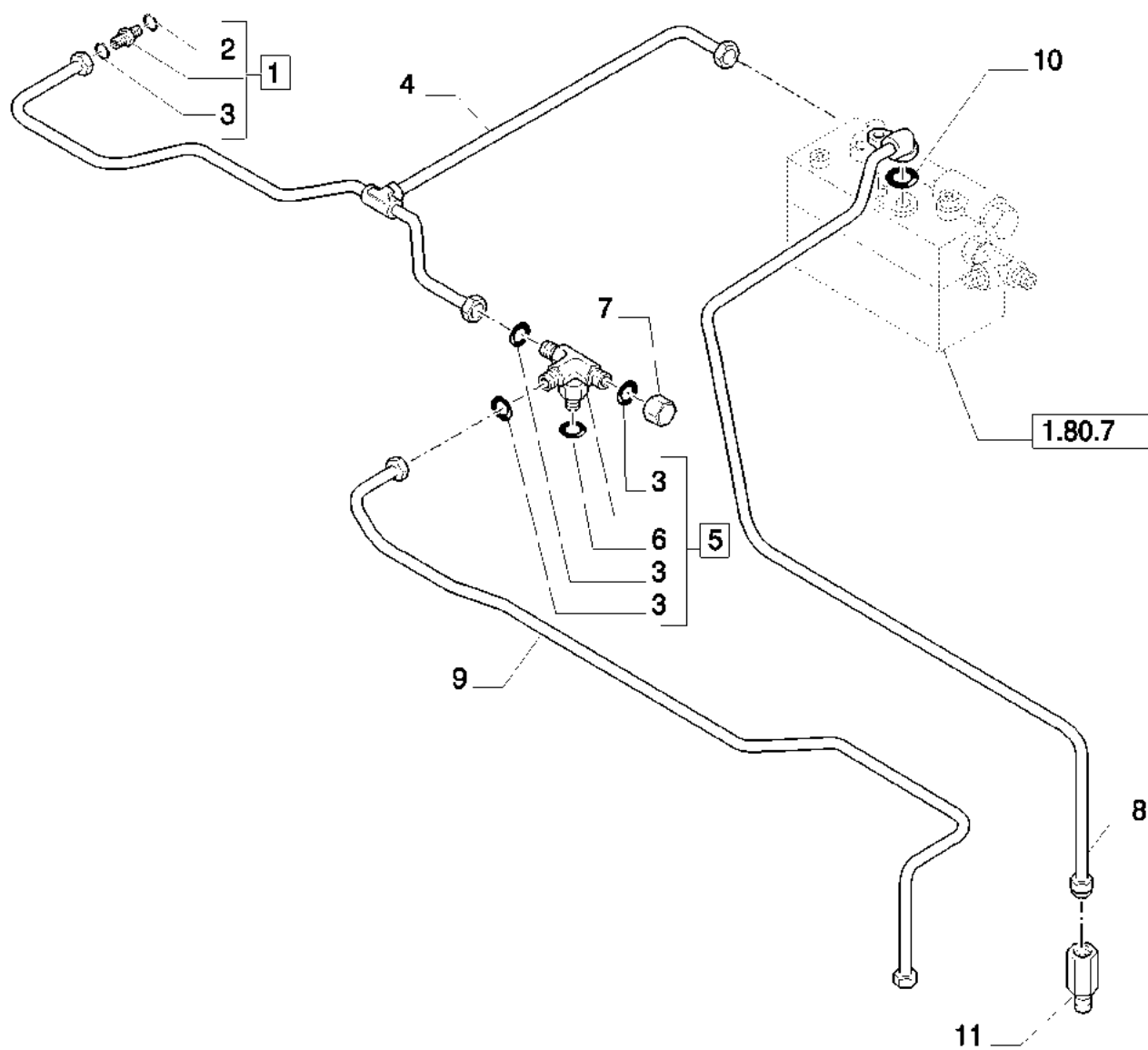
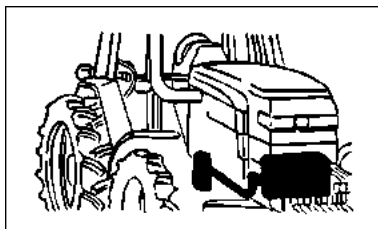
(1) Qty.=1 for 4 cyl. Models; Qty.=2 for 6 cyl. Models

(2) Qty.=2 for 4 cyl. Models; Qty.=4 for 6 cyl. Models

Value Version only; ID5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.)

MAXXUM 110
MAXXUM 100
MAXXUM 115

(VAR.330282) TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING



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(VAR.330282) TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		8	O-RING, M12.42 ID x 1.78 Thk
4		87310107		1	HYD. TUBE, 13/16"-16, Lube PTO Open Center Circuit
5		47132978		1	TEE, 13/16"-16, M12 x 1.5
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		47123020		1	PLUG, 13/16"-16
8		47134015		1	HYD. TUBE, 13/16"-16
9		47130615		1	HYD. TUBE, 13/16"-16
10		14457081		1	O-RING, -112, CI 7, .487" ID x .103" Thk
11		47131972		1	ADAPTER

Value Version only

**MAXXUM 110
MAXXUM 100
MAXXUM 115**

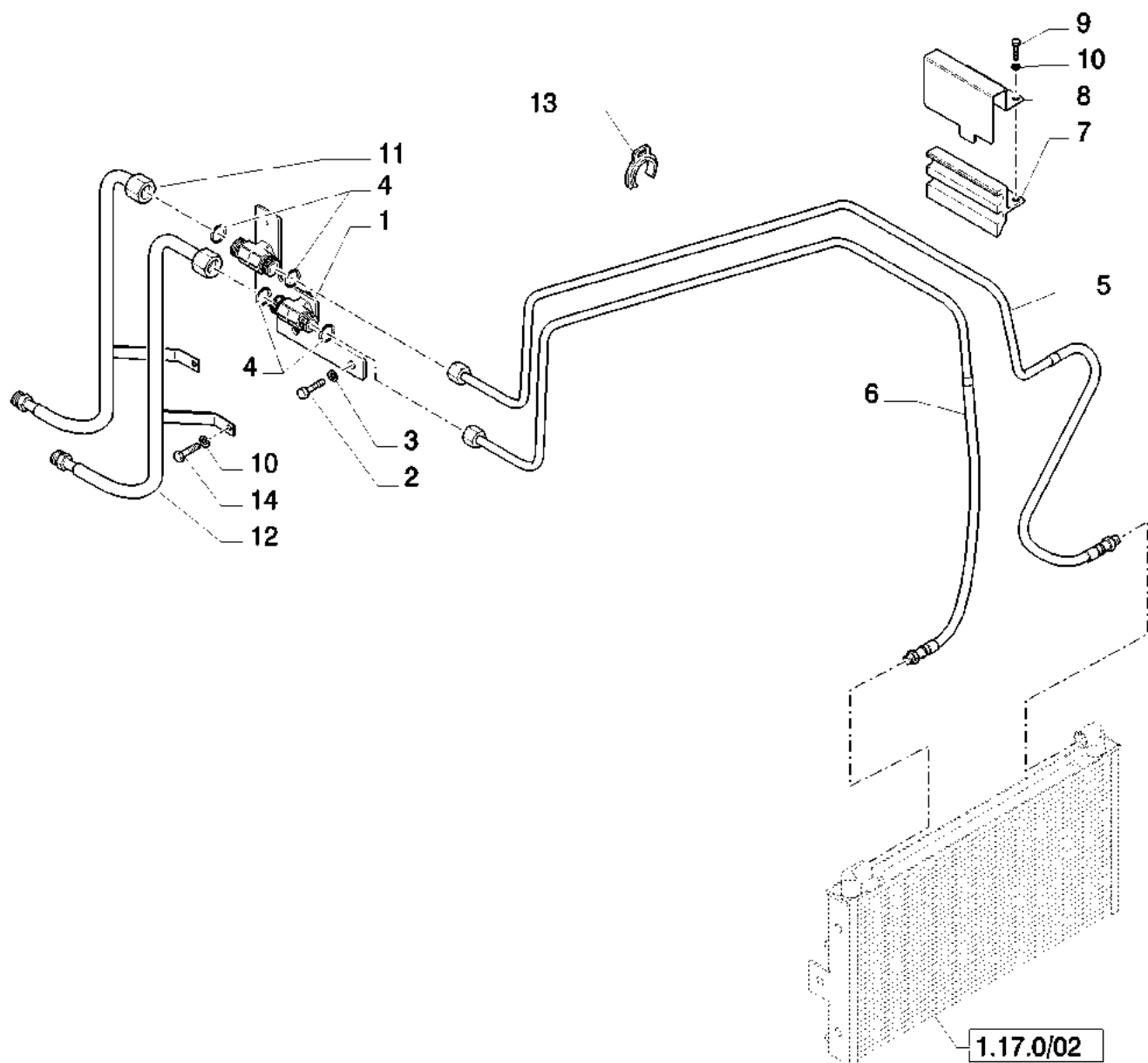
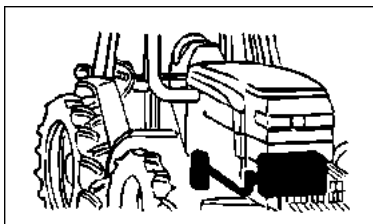
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(VAR.330282) TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES



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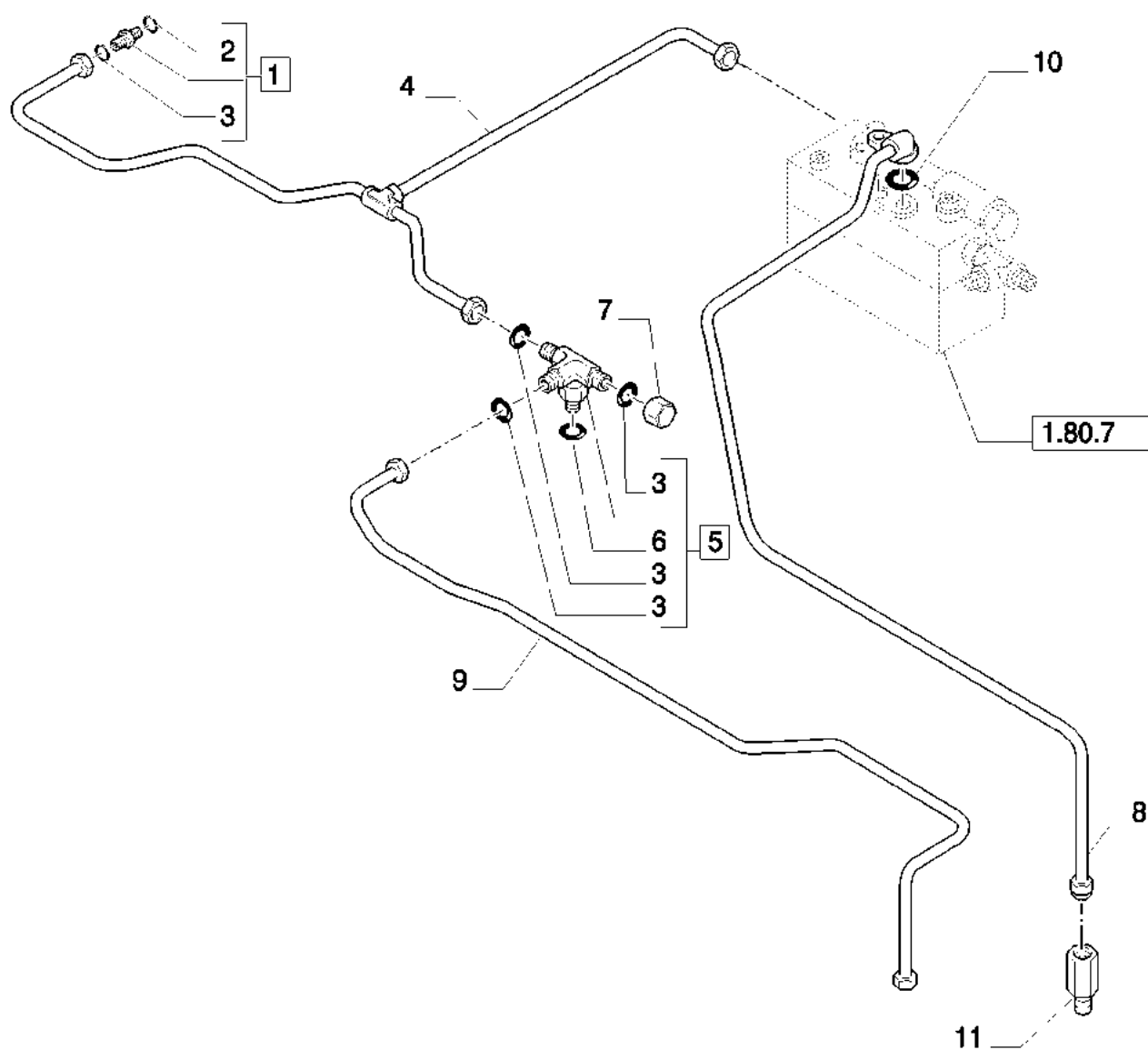
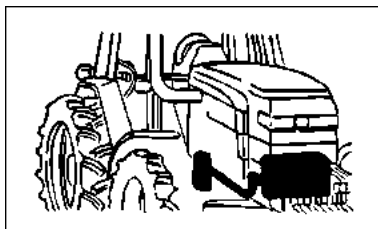
(VAR.330282) TRANSMISSION 24X24 HI-LO - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84136405		1	HOLDER
2		11112421		3	BOLT, Hex, M12 x 30, 8.8
3		14496701		3	WASHER, M12 x 24 x 2.5
4		81825117		4	O-RING
5		87538826		1	HYD. TUBE
6		87538827		1	HYD. TUBE
7		87314075		1	SUPPORT
8		87314078		1	COVER
9		10902421		3	SCREW, Hex, M6 x 20, 8.8
10		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
11		87542132		1	HYD. TUBE, L/BORE
12		87542133		1	HYD. TUBE, L/BORE
13		87363477	D5790	2	CLIP
14		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd

Value Version only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.)

MAXXUM 125

(VAR.330282) TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING



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(VAR.330282) TRANSMISSION 24X24 HI-LO - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16,M18 x 1.5
2		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		8	O-RING, 12.42 x 1.78
4		87310107		1	HYD. TUBE, 13/16"-16, Lube PTO Open Center Circuit
5		47132978		1	TEE, 13/16"-16, M12 x 1.5
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		47123020		1	PLUG, 13/16"-16
8		47134015		1	HYD. TUBE, 13/16"-16
9		47130615		1	HYD. TUBE, 13/16"-16
10		14457081		1	O-RING, -112, CI 7, .487" ID x .103" Thk
11		47131972		1	ADAPTER

Value Version only

MAXXUM 125

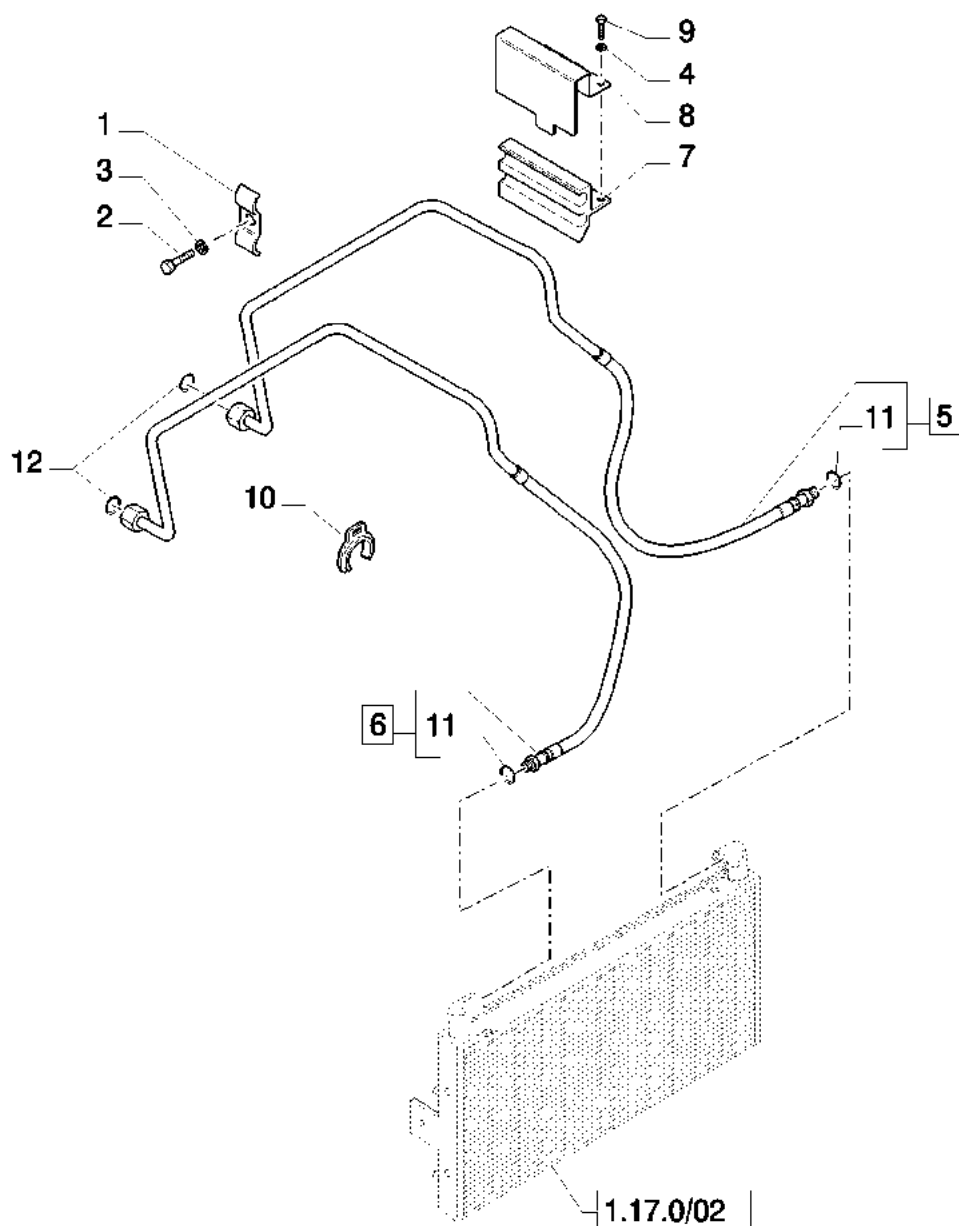
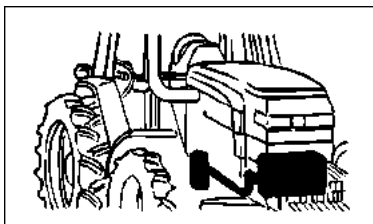
1.29.7/06

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TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES



1.29.7/06

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TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87588095		1	PIPE CLAMP, Incl. 4
2		16043621		1	BOLT, Hex, M8 x 25, 8.8
3		14496501		1	WASHER, M8 x 16 x 1.6
4		14496401		3	WASHER, M6.4 x 12 x 1.6 Thk
5		87588092		1	HYD. TUBE, Incl. 11, 12
6		87588093		1	HYD. TUBE, Incl. 11, 12
7		87314075		1	SUPPORT
8		87314078		1	COVER
9		10902421		3	SCREW, Hex, M6 x 20, 8.8
10		87363477	D5790	2	CLIP
11		9907059353		2	O-RING
12		81845038		2	O-RING, -014, 90 Duro, .489" ID x .070" Thk

Multicontroller/Pro Version only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.)

MAXXUM 120
MAXXUM 130
MAXXUM 100

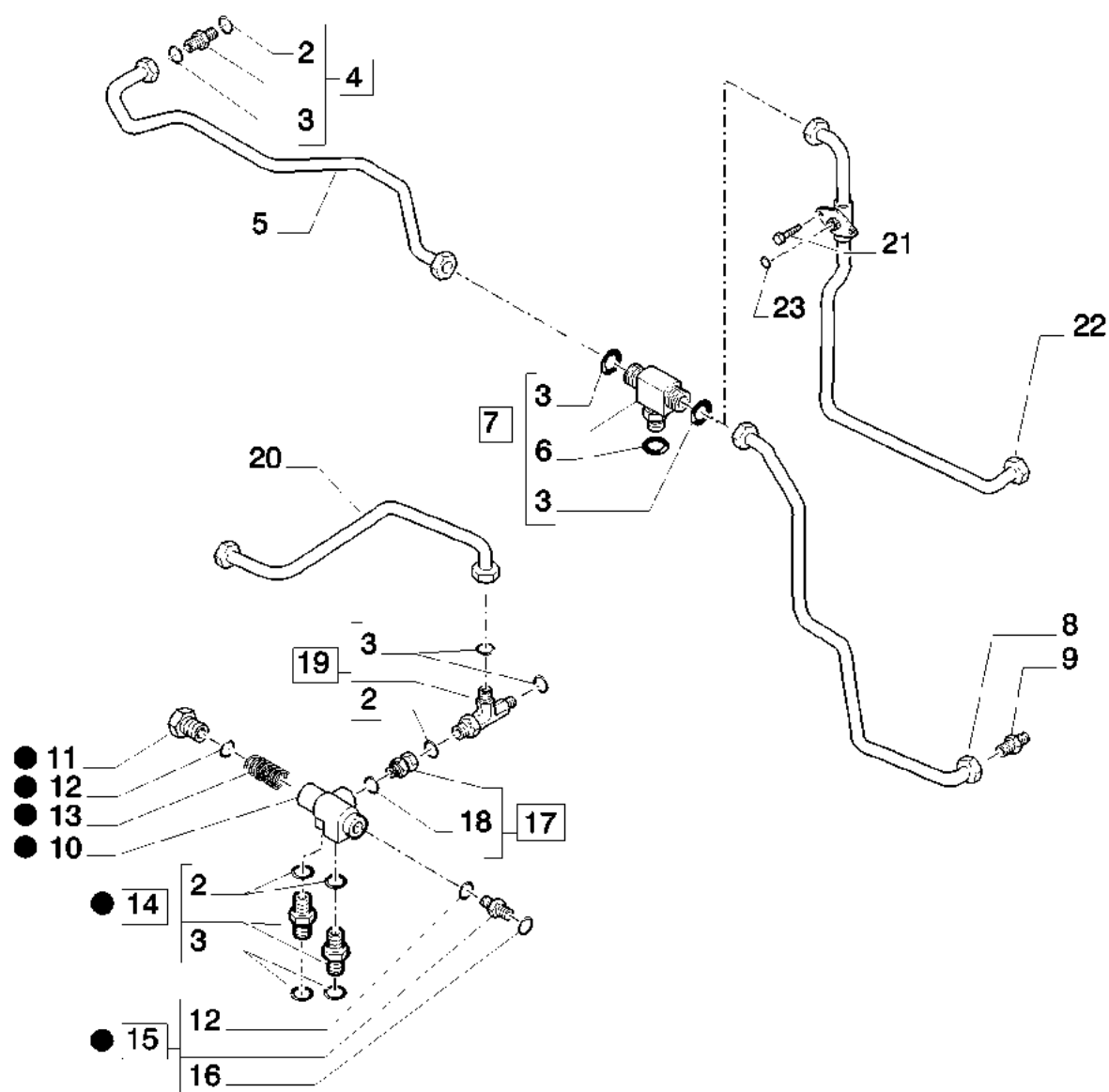
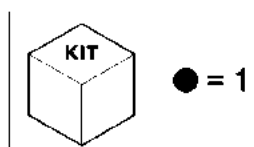
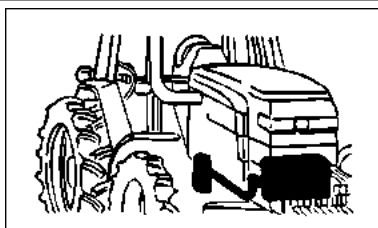
1.29.7/06

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TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING - C6562



TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196644		1	BY-PASS VALVE, ASSY, Bypass
2		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		5	O-RING, 12.42 x 1.78
4		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
5		87310101		1	HYD. TUBE, 13/16"-16
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		87303747		1	TEE, 13/16"-16
8	1	47123689		1	HYD. TUBE, 13/16"-16
9		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
10		5169565		1	BY-PASS VALVE, Bypass
11		47123781		1	PLUG
12		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
13		5159185		1	SPRING
14		5194065		2	HYD CONNECTOR, 13/16"-16, M18 x 1.5
15		5192291		1	HYD CONNECTOR, 1"-14, M22 x 1.5
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5196877		1	HYD CONNECTOR
18		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
19		5196885		1	TEE, 13/16"-16, M18 x 1.5
20		47123586		1	HYD. TUBE, 13/16"-16
21	2	14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
22	2	47123530		1	HYD. TUBE
23	2	577567		1	O-RING

(1) For 30 and 40 KPH Transm.

(2) For 40E and 50 KPH Transm.

Multicontroller/Pro Version and MAX 125 X-Line/Limited L/CAB only; C6562
Before Date 01 December 2009

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125

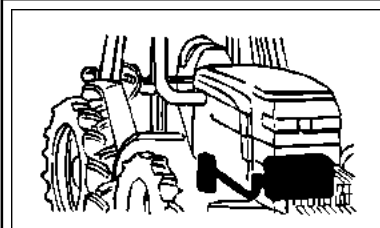
1.29.7/06

02A

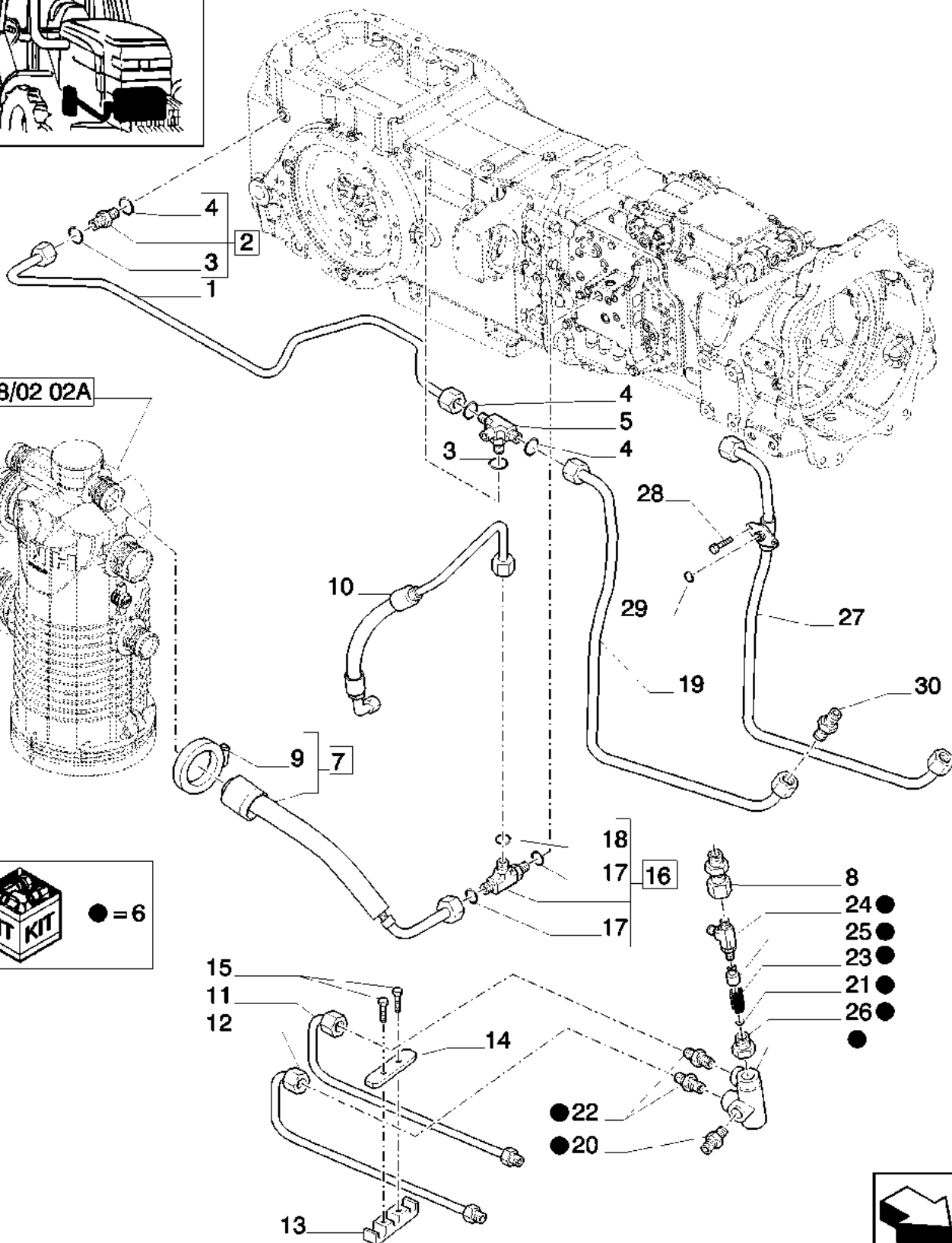
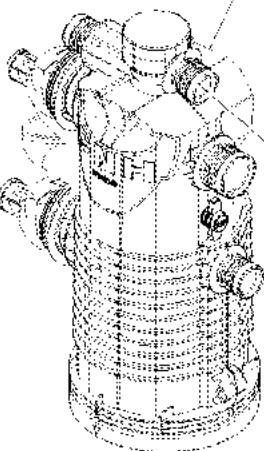
p1

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TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING - D6562



1.32.8/02 02A



1.29.7/06

02A

p1

05/10

TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		{87624551}		1	PTO Lube
2		5194065		1	HYD CONNECTOR
3		14437685		2	O-RING, 9.3MM ID x 2.4 Thk
4		5185511		3	O-RING
5		87303747		1	TEE, Incl.3,4
6		87634972		1	BY-PASS VALVE, ASSY
7		84168507		1	HOSE, From Filter
8		84168451		1	HYD CONNECTOR
9		82039344		1	CLAMP
10		84168516		1	HOSE, Bypass Valve Lube
11		84172716		1	TUBE, Oil Cooler
12		84172718		1	TUBE
13		84172921		1	CLAMP BRACKET
14		87636988		1	BRACKET
15		10902824		2	SCREW, Hex, M6 x 30, 8.8
16		86579702		1	TEE, 13/16"-16 ORFS x M18 x 1.5 ORB Run
17		9992298		2	O-RING, -014, 90 Duro, .489" ID x .070" Thk
18		86598101		1	O-RING, CI 6, 15.3MM ID x 2.2 Thk
19	1	47123689		1	HYD. TUBE
20		86579675		1	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
21		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
22		86579676		2	HYD CONNECTOR, 13/16"-16 ORFS x M18 x 1.5 ORB
23		5159185		1	SPRING
24		86579705		1	TEE, 1"-14 ORFS x M22 x 1.5 ORB Run
25		5169565		1	BY-PASS VALVE
26		47123781		1	PLUG
27	2	47123530		1	HYD. TUBE
28	2	14306221		2	SCREW, Hex Soc Hd, M8 x 16, 8.8
29	2	577567		1	O-RING

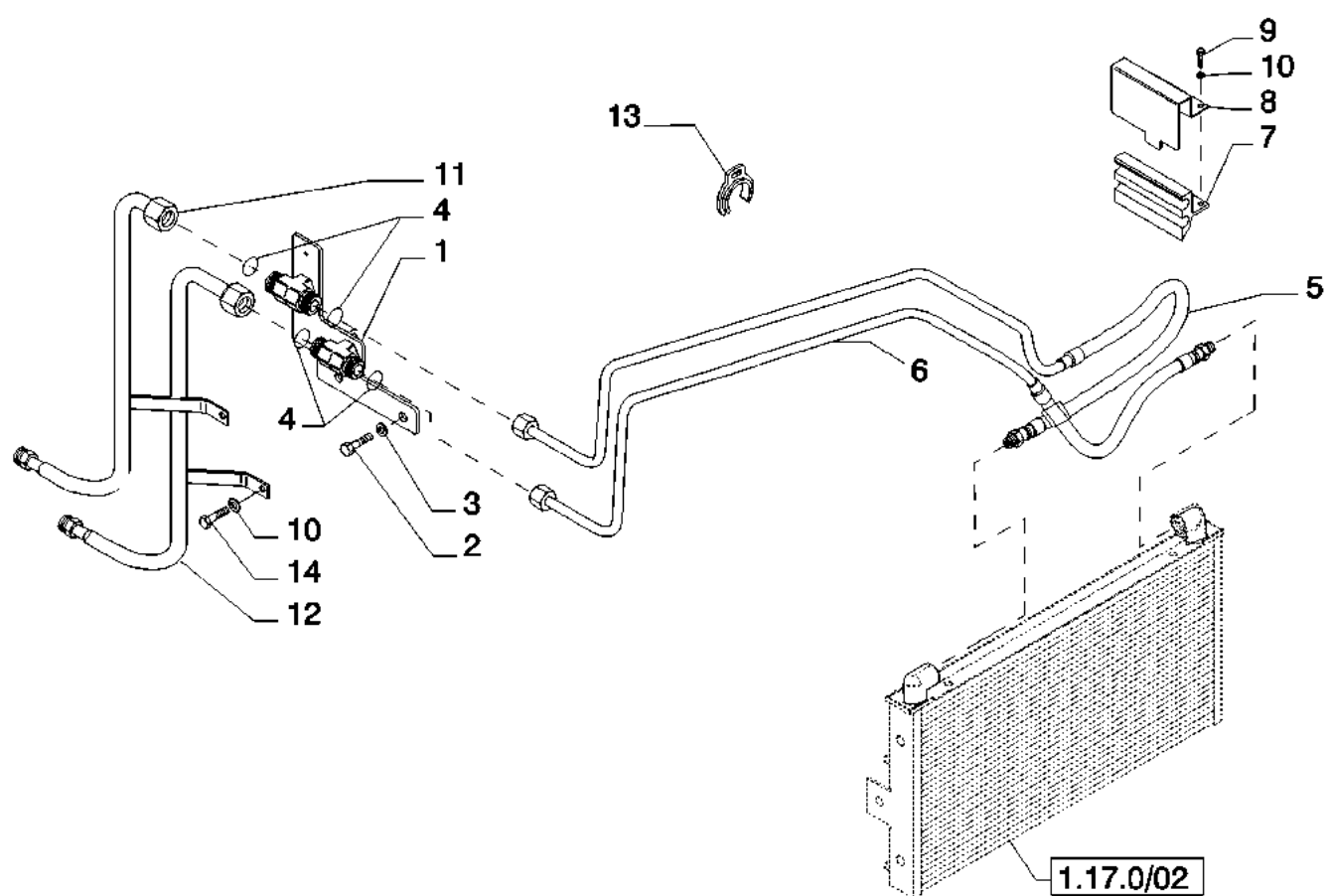
(1) For 30 and 40 KPH Transm.

(2) For 40E and 50 KPH Transm.

Pro Version and MAX 125 Limited L/CAB only; D6562 After Date 01 December 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125**

TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES



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TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84136405		1	HOLDER, Incl. 4
2		11112421		3	BOLT, Hex, M12 x 30, 8.8
3		14496701		3	WASHER, M12 x 24 x 2.5
4		81825117		4	O-RING
5		87538826	C5795	1	HYD. TUBE
5		87617966	D5795	1	HYD. TUBE
6		87538827	C5795	1	HYD. TUBE
6		87650251	D5795	1	HYD. TUBE
7		87314075	C5795	1	SUPPORT
7		87652575	D5795	1	SUPPORT
8		87314078	C5795	1	COVER
8		87649791	D5795	1	COVER
9		10902421		3	SCREW, Hex, M6 x 20, 8.8
10		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
11		87542132		1	HYD. TUBE, L/BORE
12		87542133		1	HYD. TUBE, L/BORE
13		87363477	D5790	2	CLIP
14		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.); D5795 Serial N. (Z7BE02674 Basildon Prod. / Z7BE52714 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

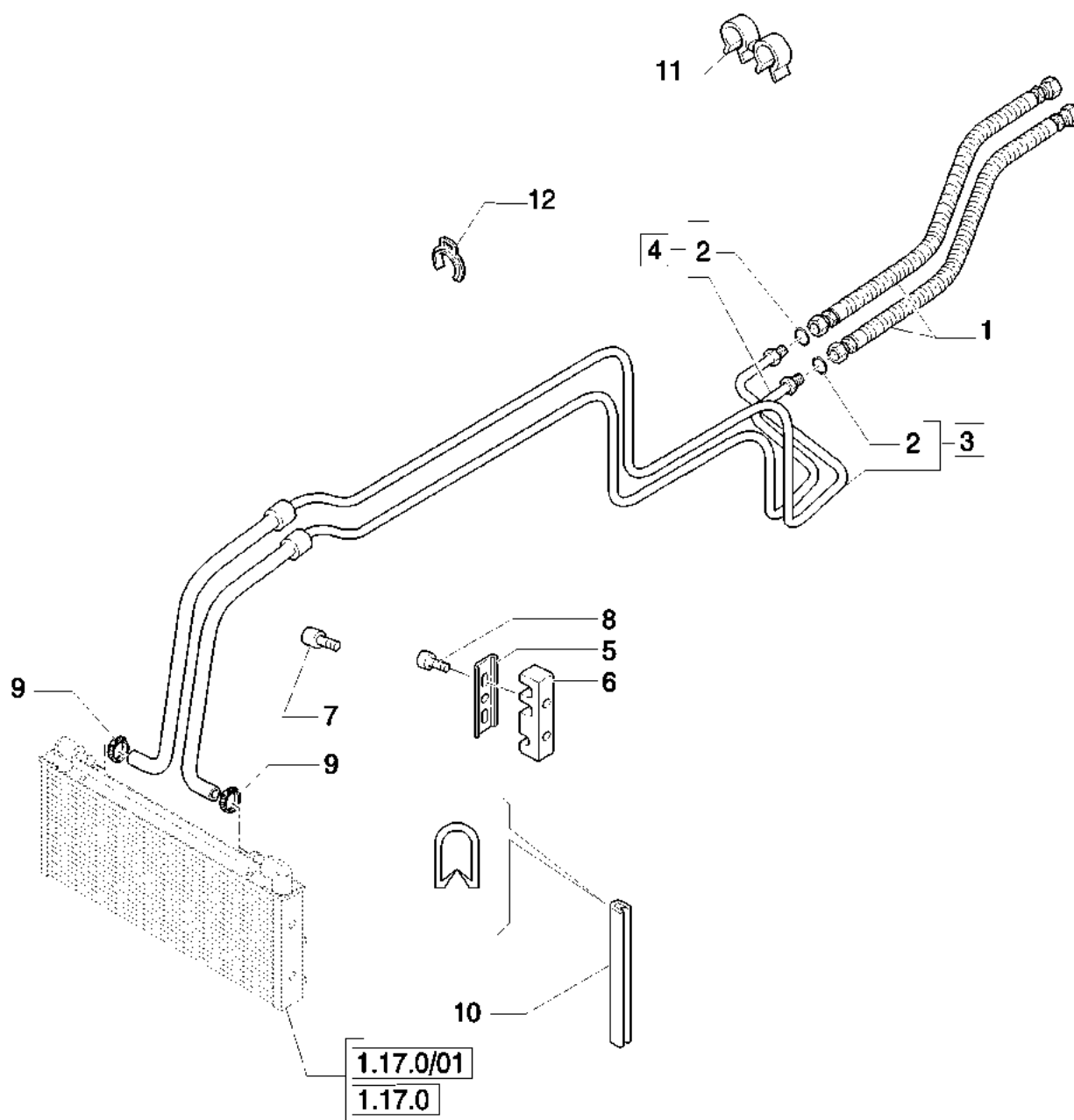
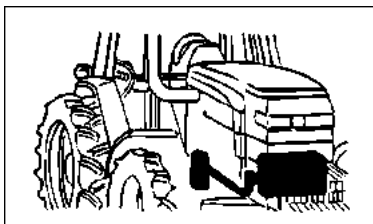
1.29.7/08

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p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES



1.17.0/01
1.17.0



1.29.7/08

01

p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034720		1	HYDRAULIC HOSE
2		89992298		2	O-RING
3		87516823		1	PIPE ASSY., For 4 cyl. models only
3		87516867		1	PIPE ASSY., For 6 cyl. models only
4		87516822		1	PIPE ASSY., For 4 cyl. models only
4		87516825		1	PIPE ASSY., For 6 cyl. models only
5	1	82004584		AR	CLAMP
6	1	82030578		AR	CLAMP
7	2	81821263		AR	BOLT, Hex, 3/8"-16 x 1 1/2", G5
8	2	10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
9		82039343		4	COLLAR, 16 - 27
10		83964601		3	MOLDING
11		82039687		2	HOSE CLIP
12		87363477	D5790	2	CLIP

(1) Qty.=1 for 4 cyl. Models; Qty.=2 for 6 cyl. Models

(2) Qty.=2 for 4 cyl. Models; Qty.=4 for 6 cyl. Models

Value and X-Line/Limited Version only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.)

MAXXUM 110
MAXXUM 100
MAXXUM 115

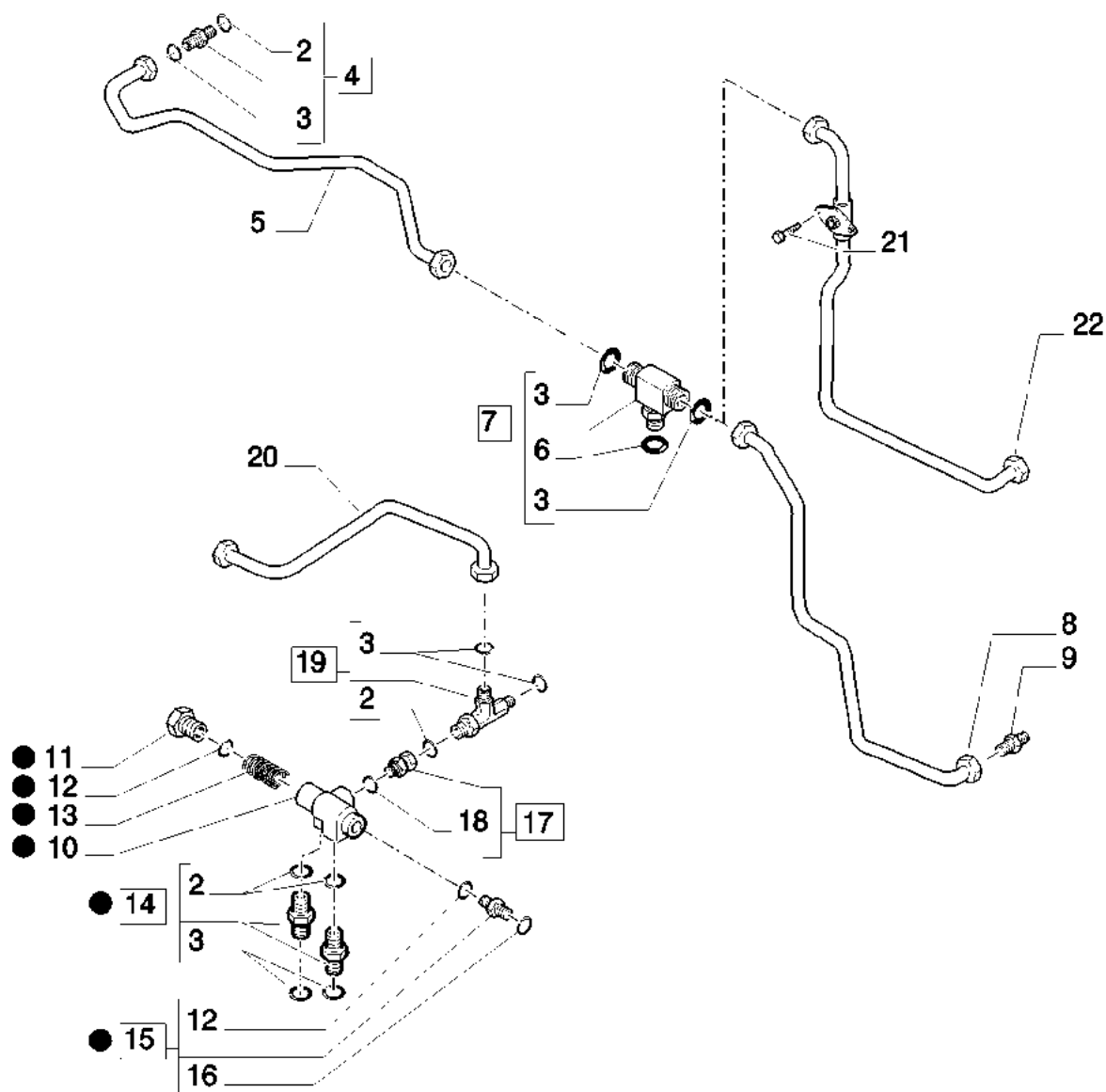
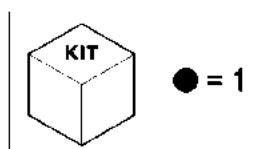
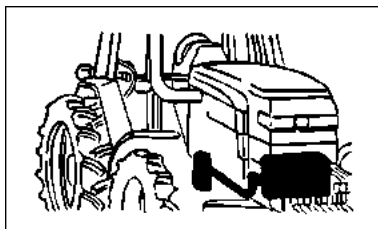
1.29.7/08

02

p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING



1.29.7/08

02

p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196644		1	BY-PASS VALVE, ASSY, Bypass
2		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		5	O-RING, 12.42 x 1.78
4		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
5		87310101		1	HYD. TUBE, 13/16"-16
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		87303747		1	TEE, 13/16"-16
8	1	47123689		1	HYD. TUBE, 13/16"-16
9		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
10		5169565		1	BY-PASS VALVE, Bypass
11		47123781		1	PLUG
12		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
13		5159185		1	SPRING
14		5194065		2	HYD CONNECTOR, 13/16"-16, M18 x 1.5
15		5192291		1	HYD CONNECTOR, 1"-14, M22 x 1.5
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5196877		1	HYD CONNECTOR
18		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
19		5196885		1	TEE, 13/16"-16, M18x1.5
20		47123586		1	HYD. TUBE, 13/16"-16
21	1	14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
22	1	47123530		1	HYD. TUBE

(1) for 50 Km/h Transm.

Value and X-Line/Limited Version only

MAXXUM 110
MAXXUM 100
MAXXUM 115

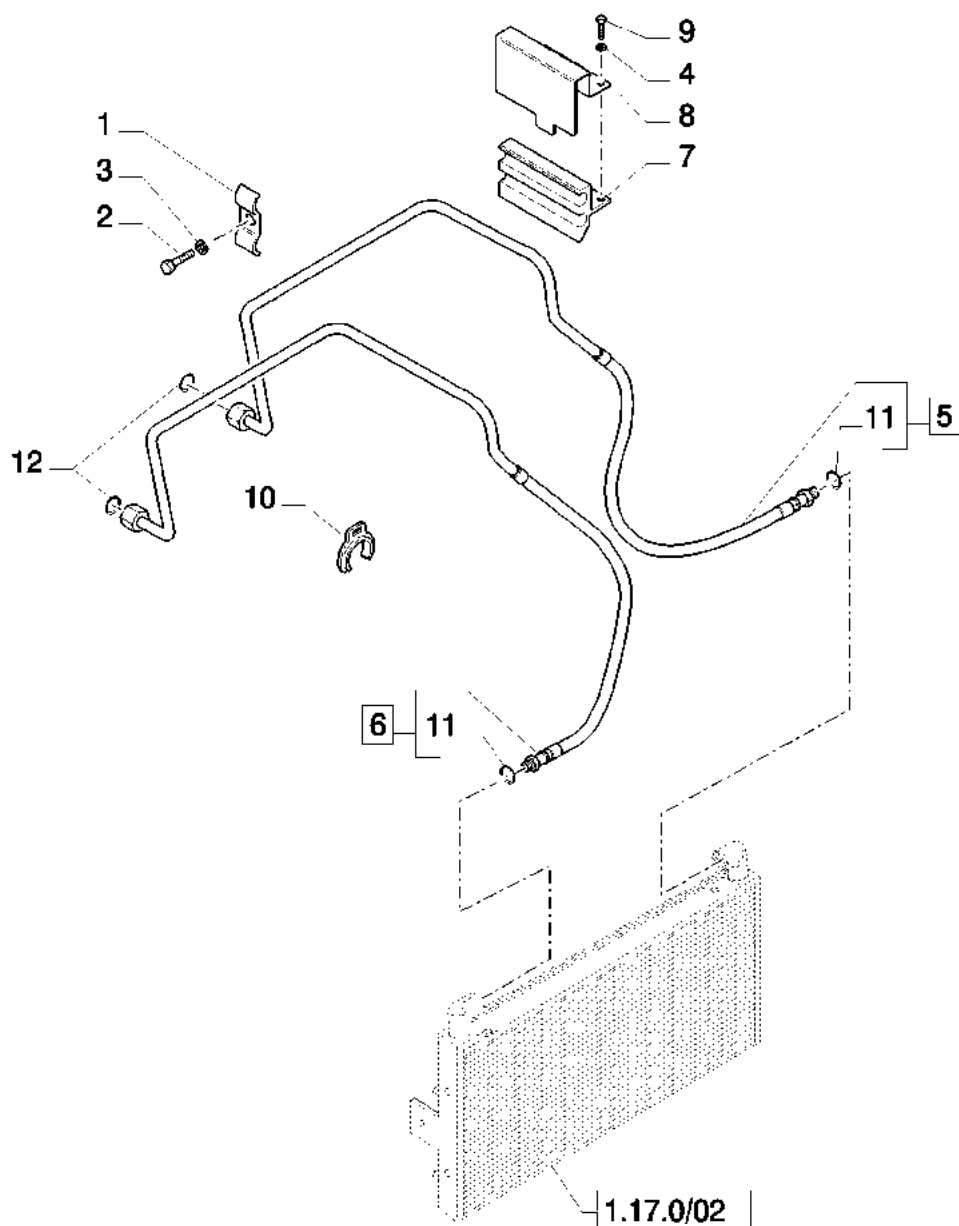
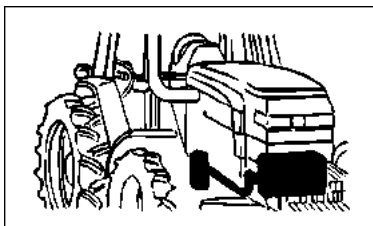
1.29.7/09

01

p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES



1.29.7/09

01

p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87588095		1	PIPE CLAMP, Incl. 4
2		16043621		1	BOLT, Hex, M8 x 25, 8.8
3		14496501		1	WASHER, M8 x 16 x 1.6
4		14496401		3	WASHER, M6.4 x 12 x 1.6 Thk
5		87588092		1	HYD. TUBE, Incl. 11, 12
6		87588093		1	HYD. TUBE, Incl. 11, 12
7		87314075		1	SUPPORT
8		87314078		1	COVER
9		10902421		3	SCREW, Hex, M6 x 20, 8.8
10		87363477	D5790	2	CLIP
11		9907059353		2	O-RING
12		81845038		2	O-RING, -014, 90 Duro, .489" ID x .070" Thk

Value and X-Line/Limited Version only; For MAX125 X-Line/Limited is Valid for Cab Model only; D5790 Serial N. (Z8BE10935 Basildon Prod. / Z8BE50963 St. Valentin Prod.)

MAXXUM 140
MAXXUM 125

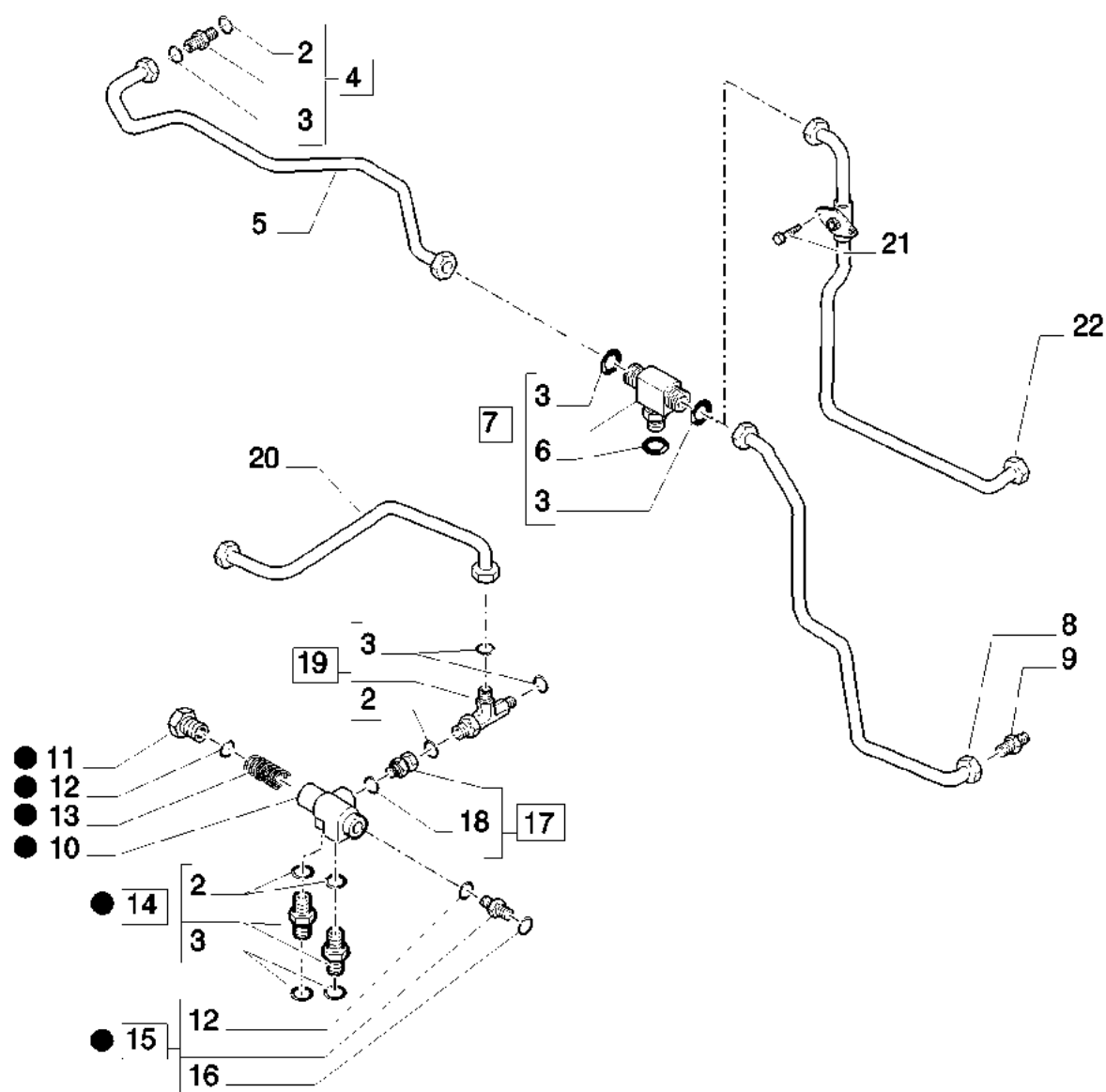
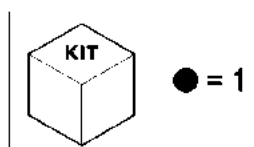
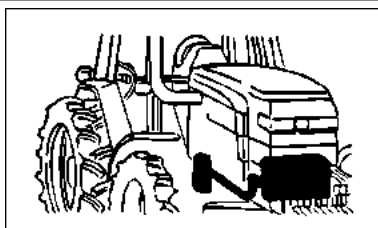
1.29.7/09

02

p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING



1.29.7/09

02

p1

05/10

(VAR.330283) TRANSMISSION 16X16 AND 17X16 - GEARBOX LUBRICATION PIPING

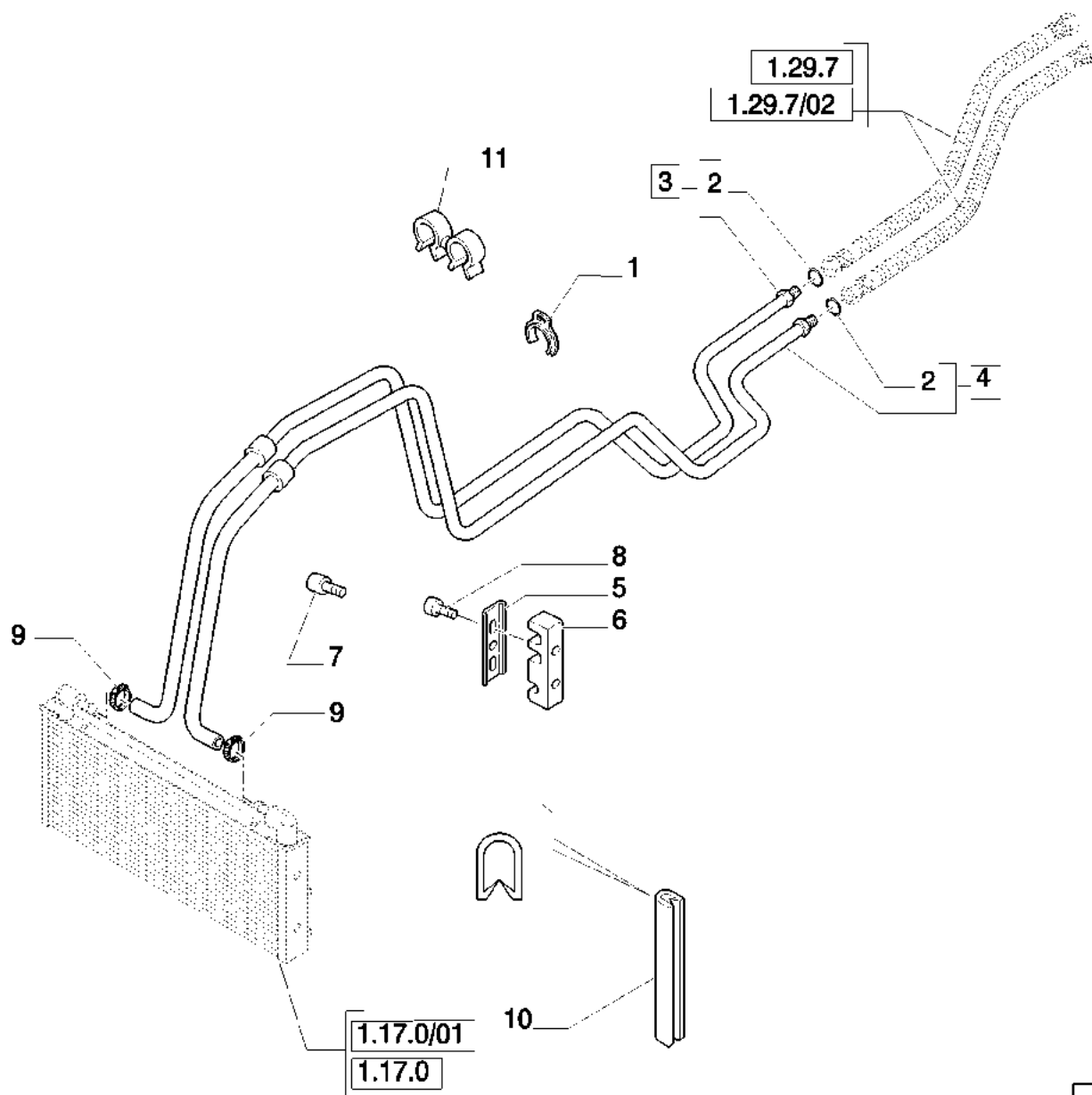
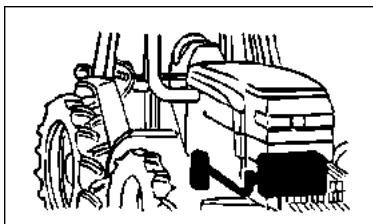
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196644		1	BY-PASS VALVE, ASSY, Bypass
2		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		5	O-RING, 12.42 x 1.78
4		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
5		87310101		1	HYD. TUBE, 13/16"-16
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		87303747		1	TEE, 13/16"-16
8	1	47123689		1	HYD. TUBE, 13/16"-16
9		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
10		5169565		1	BY-PASS VALVE, Bypass
11		47123781		1	PLUG
12		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
13		5159185		1	SPRING
14		5194065		2	HYD CONNECTOR, 13/16"-16, M18 x 1.5
15		5192291		1	HYD CONNECTOR, 1"-14, M22 x 1.5
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5196877		1	HYD CONNECTOR
18		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
19		5196885		1	TEE, 13/16"-16, M18 x 1.5
20		47123586		1	HYD. TUBE, 13/16"-16
21	1	14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
22	1	47123530		1	HYD. TUBE

(1) for 50 Km/h Transm.

Value and X-Line/Limited Version only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only

MAXXUM 140
MAXXUM 125

2WD FRONT AXLE - OIL COOLER PIPES



1.29.7/10

p1

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2WD FRONT AXLE - OIL COOLER PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87363477		2	CLIP
2		9992298		2	O-RING, -014, 90 Duro, .489" ID x .070" Thk
3	1	87732788		1	PIPE ASSY.
3	2	87732786		1	TUBE
4	1	87732787		1	TUBE
4	2	87732785		1	TUBE
5		82004584		1	CLAMP
6		82030578		1	CLAMP
7		81821263		2	BOLT, Hex, 3/8"-16 x 1 1/2", G5
8		10902624		2	BOLT, Hex, M6 x 25, 8.8, Full Thd
9		82039343		12	COLLAR, 16 - 27
10		83964601		3	MOLDING
11		82039687		1	HOSE CLIP

(1) MAX100, MAX110

(2) MAX115, MAX125

For MAXXUM 110, MAXXUM 115, MAXXUM 125 models is Valid with Value and X-Line/Limited Versions only; Basildon Production for X-Line/Limited Version;
This group is valid for
VAR.330405-331405-332405-333405-334405-335405-336405-337405

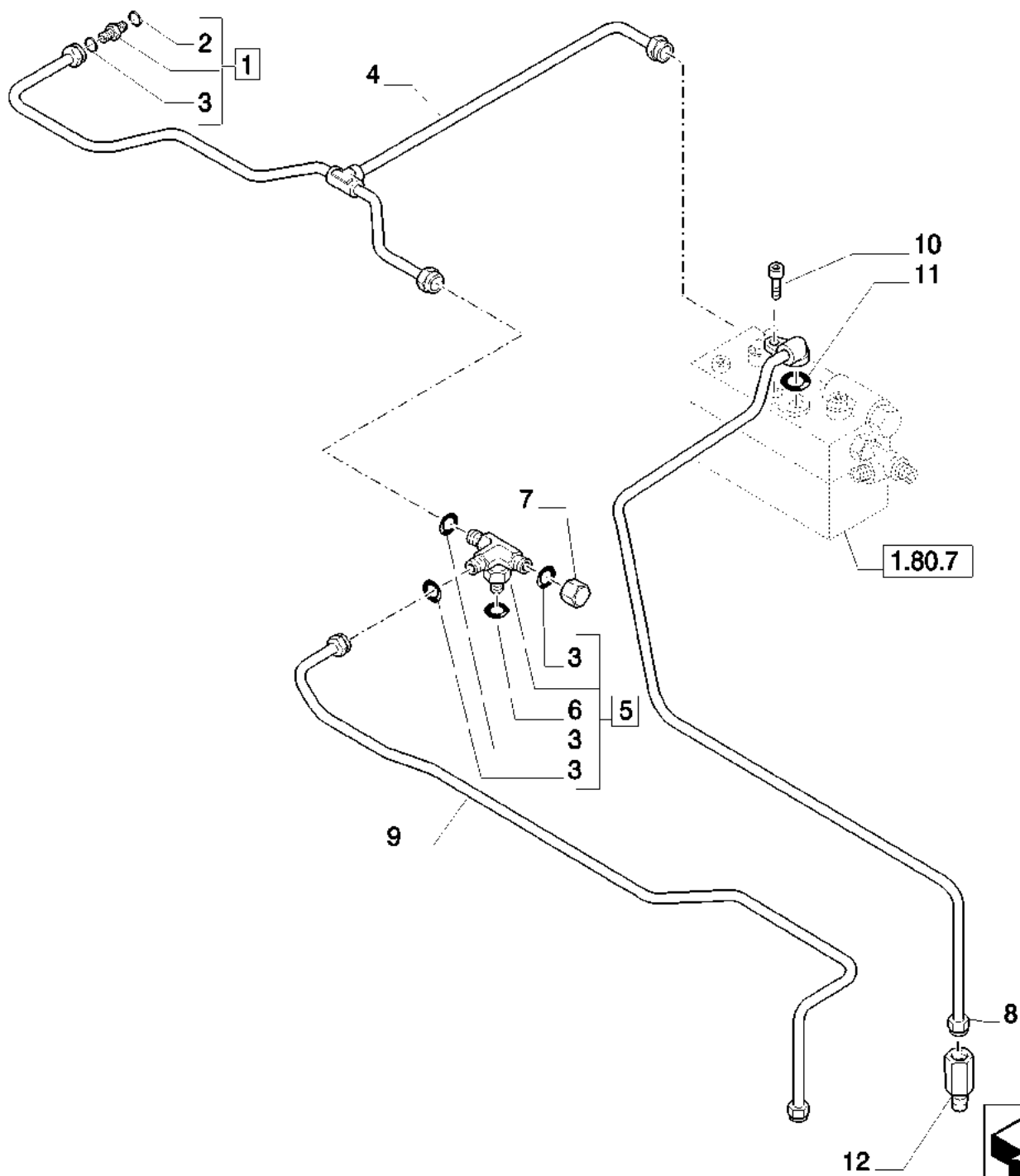
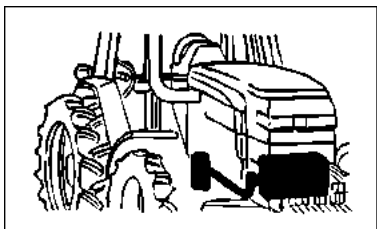
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

1.29.7/11

p1

05/10

(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - GEARBOX LUBRICATION PIPING



1.29.7/11

p1

05/10

(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - GEARBOX LUBRICATION PIPING

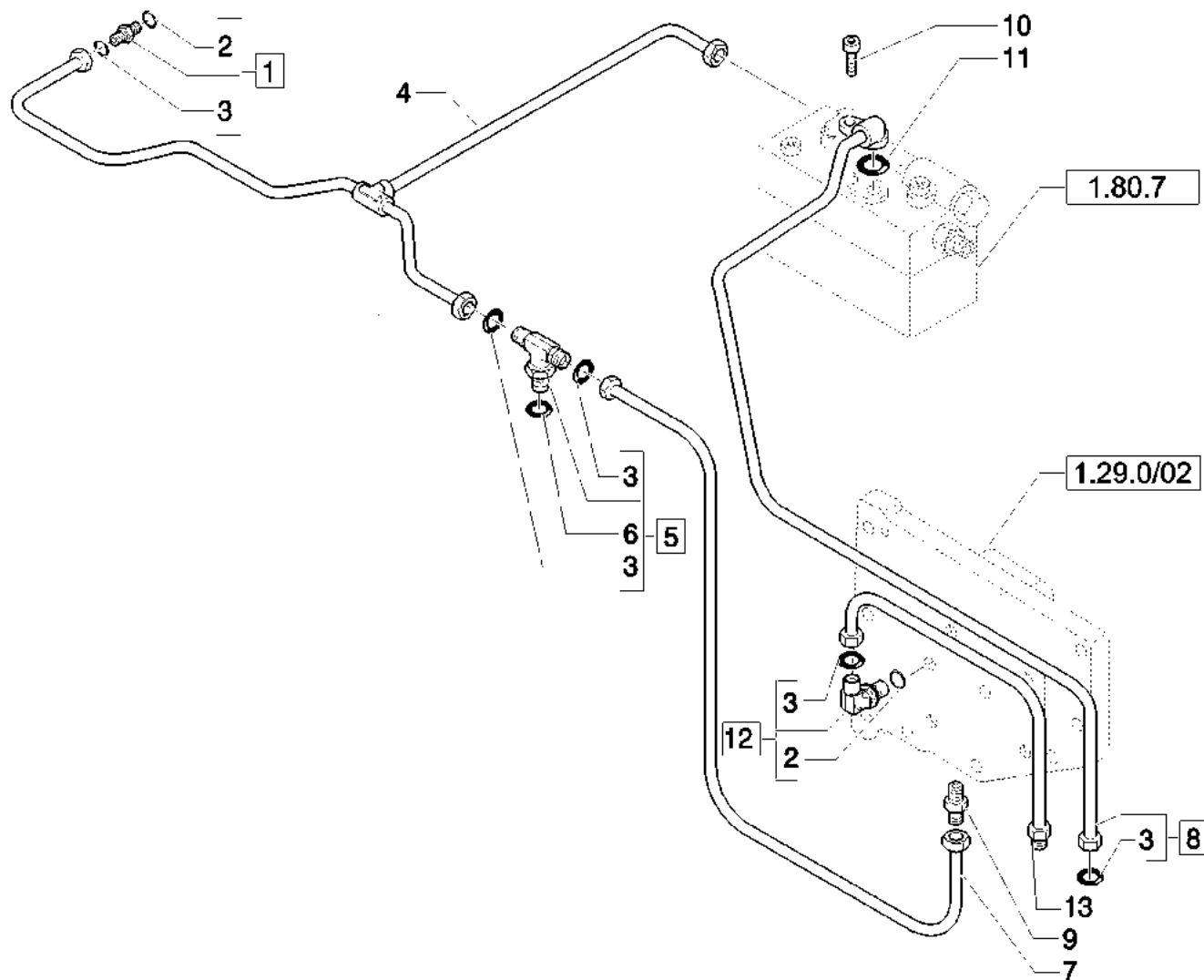
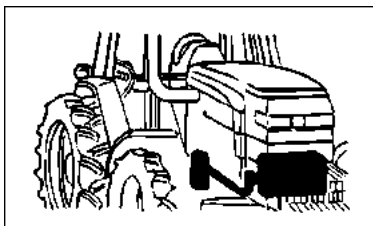
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		8	O-RING, M12.42 ID x 1.78 Thk
4		87310107		1	HYD. TUBE, 13/16"-16, Lube PTO Open Center Circuit
5		47132978		1	TEE, 13/16"-16, M12 x 1.5
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		47123020		1	PLUG, 13/16"-16
8		47134015		1	HYD. TUBE, 13/16"-16
9		47130615		1	HYD. TUBE, 13/16"-16
10		16043324		1	SCREW, Hex, M8 x 18, 8.8, Full Thd
11		14457081		1	O-RING, -112, CI 7, .487" ID x .103" Thk
12		47131972		1	ADAPTER
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

1.29.7/12

p1

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(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX LUBRICATION PIPING



1.29.7/12

p1

05/10

(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - GEARBOX LUBRICATION PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		5	O-RING, M12.42 ID x 1.78 Thk
4		87310107		1	HYD. TUBE, 13/16"-16
5		87303747		1	TEE, 13/16"-16, M12 x 1.5
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		47123689		1	HYD. TUBE, 13/16"-16
8		87326938		1	PIPE, 13/16"-16
9		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
10		16043324		1	SCREW, Hex, M8 x 18, 8.8, Full Thd
11		14457081		1	O-RING, -112, Cl 7, .487" ID x .103" Thk
12		5185054		1	ELBOW, 13/16"-16 M18 x 1.5, Includes Ref. 2, 3
13		87326943		1	PIPE, 13/16"-16

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

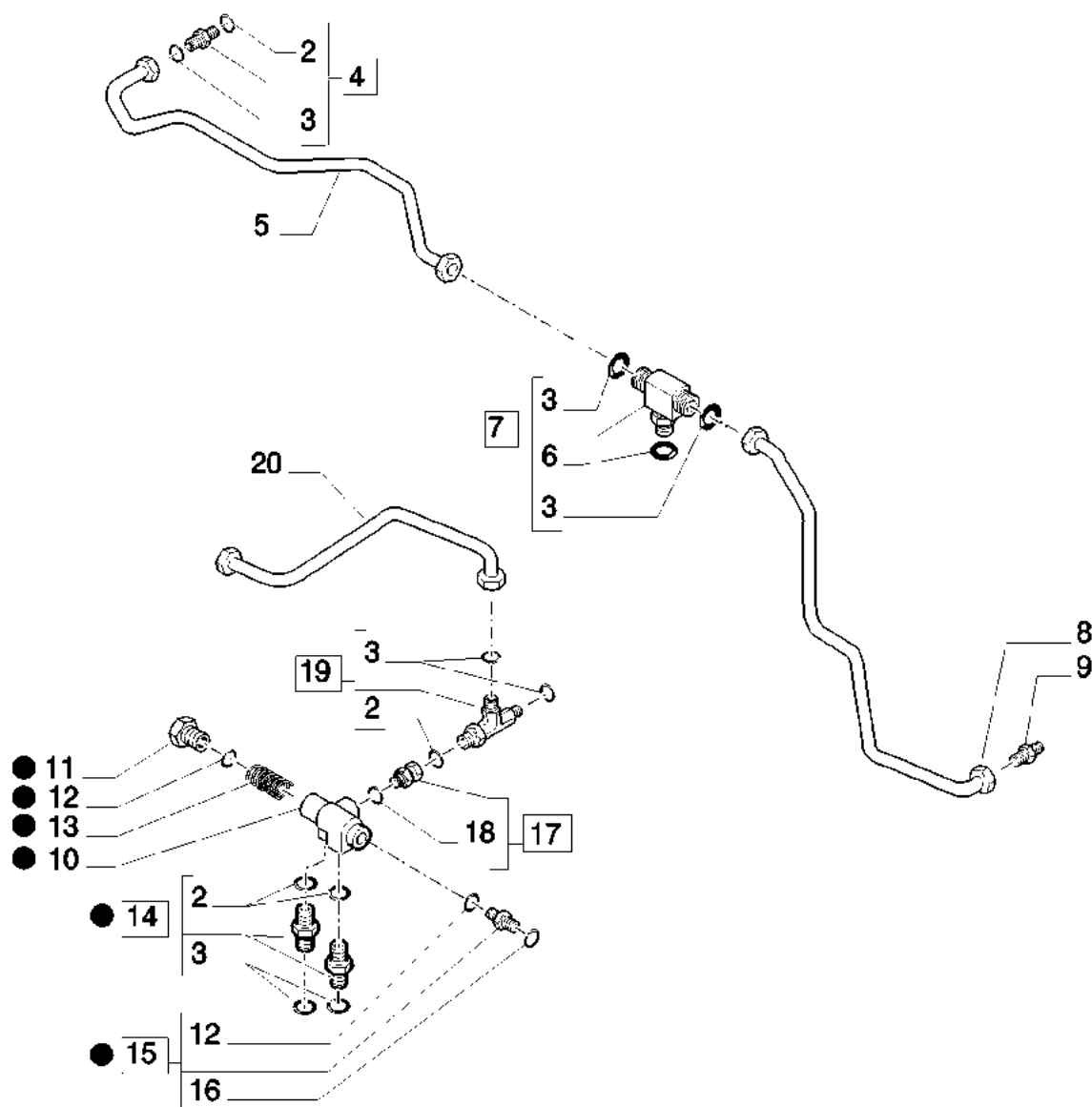
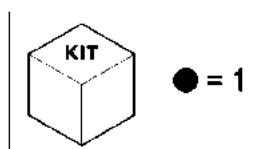
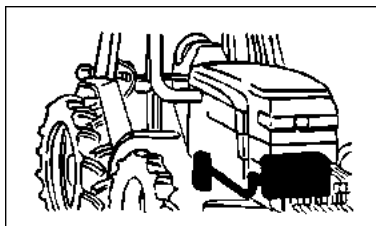
1.29.7/13

01

p1

05/10

113 L/MIN CCLS PUMP FOR SPS - GEARBOX LUBRICATION PIPING - C6562



1.29.7/13

01

p1

05/10

113 L/MIN CCLS PUMP FOR SPS - GEARBOX LUBRICATION PIPING - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196644		1	BY-PASS VALVE, ASSY, Bypass
2		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		5	O-RING, M12.42 ID x 1.78 Thk
4		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
5		87310101		1	HYD. TUBE, 13/16"-16
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		87303747		1	TEE, 13/16"-16
8		47123689		1	HYD. TUBE, 13/16"-16
9		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
10		5169565		1	BY-PASS VALVE, Bypass
11		47123781		1	PLUG
12		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
13		5159185		1	SPRING
14		5194065		2	HYD CONNECTOR, 13/16"-16, M18 x 1,5
15		5192291		1	HYD CONNECTOR, 1"-14, M22 x 1,5
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5196877		1	HYD CONNECTOR
18		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
19		5196885		1	TEE, 13/16"-16, M18 x 1,5
20		47123586		1	HYD. TUBE, 13/16"-16
X-Line/Limited Version only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.330835-331836-332836; ¶C6562 Before Date 01 December 2009					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

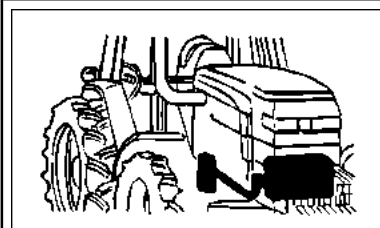
1.29.7/13

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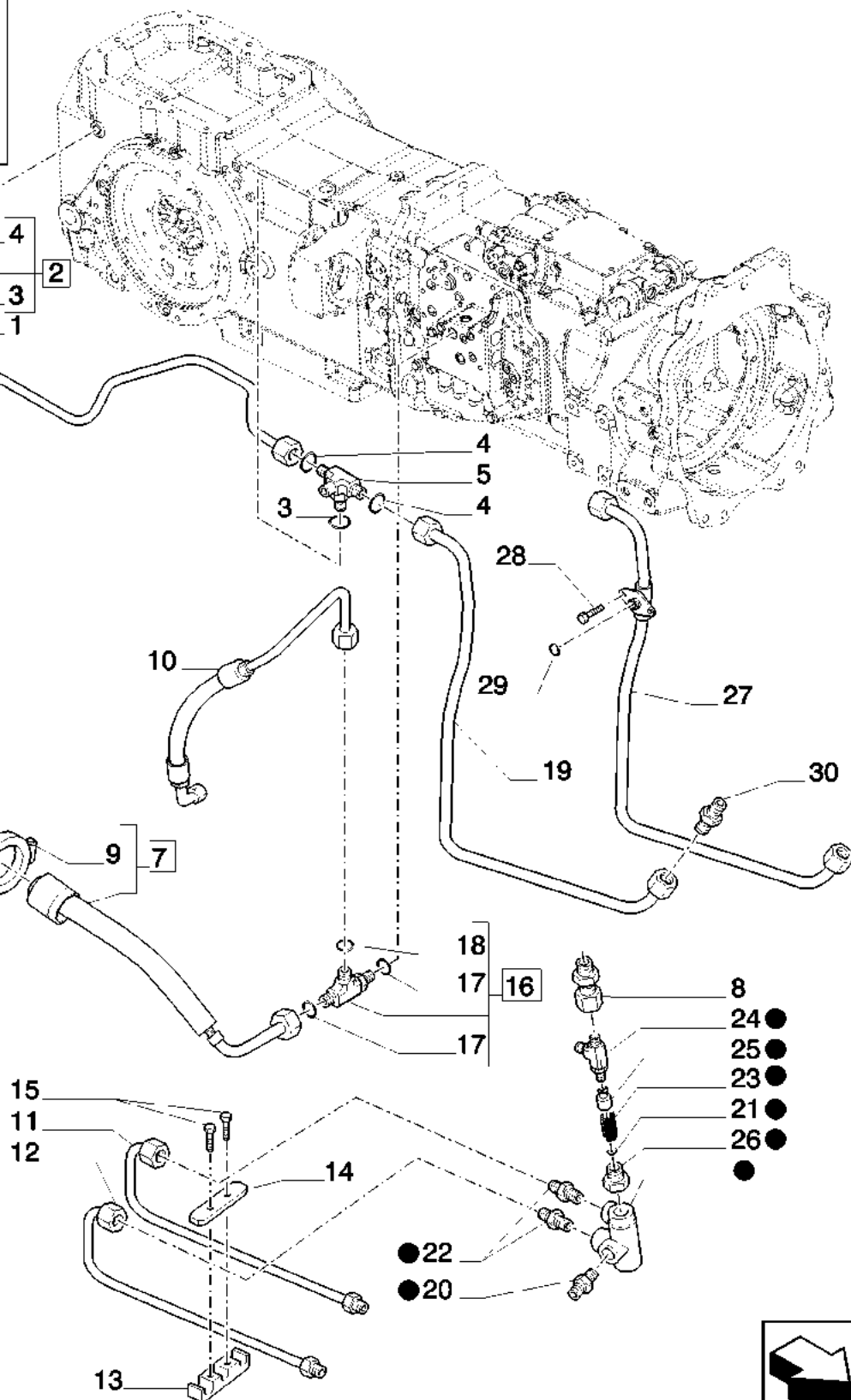
113 L/MIN CCLS PUMP FOR SPS - GEARBOX LUBRICATION PIPING - D6562



1.32.8/03 02A



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1.29.7/13

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113 L/MIN CCLS PUMP FOR SPS - GEARBOX LUBRICATION PIPING - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		{87624551}		1	PTO Lube
2		5194065		1	HYD CONNECTOR
3		14437685		2	O-RING, 9.3MM ID x 2.4 Thk
4		5185511		3	O-RING
5		87303747		1	TEE, Incl.3,4
6		87634972		1	BY-PASS VALVE, ASSY
7		84168507		1	HOSE, From Filter
8		84168451		1	HYD CONNECTOR
9		82039344		1	CLAMP
10		84168516		1	HOSE, Bypass Valve Lube
11		84172716		1	TUBE, Oil Cooler
12		84172718		1	TUBE
13		84172921		1	CLAMP BRACKET
14		87636988		1	BRACKET
15		10902824		2	SCREW, Hex, M6 x 30, 8.8
16		86579702		1	TEE, 13/16"-16 ORFS x M18 x 1.5 ORB Run
17		9992298		2	O-RING, -014, 90 Duro, .489" ID x .070" Thk
18		86598101		1	O-RING, CI 6, 15.3MM ID x 2.2 Thk
19	1	47123689		1	HYD. TUBE
20		86579675		1	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
21		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
22		86579676		2	HYD CONNECTOR, 13/16"-16 ORFS x M18 x 1.5 ORB
23		5159185		1	SPRING
24		86579705		1	TEE, 1"-14 ORFS x M22 x 1.5 ORB Run
25		5169565		1	BY-PASS VALVE
26		47123781		1	PLUG
27	2	47123530		1	HYD. TUBE
28	2	14306221		2	SCREW, Hex Soc Hd, M8 x 16, 8.8
29	2	577567		1	O-RING

(1) For 30 and 40 KPH Transm.

(2) For 40E and 50 KPH Transm.

Group is Valid for VAR.330835-331836-332836-333836-335836; D6562 After Date
01 December 2009

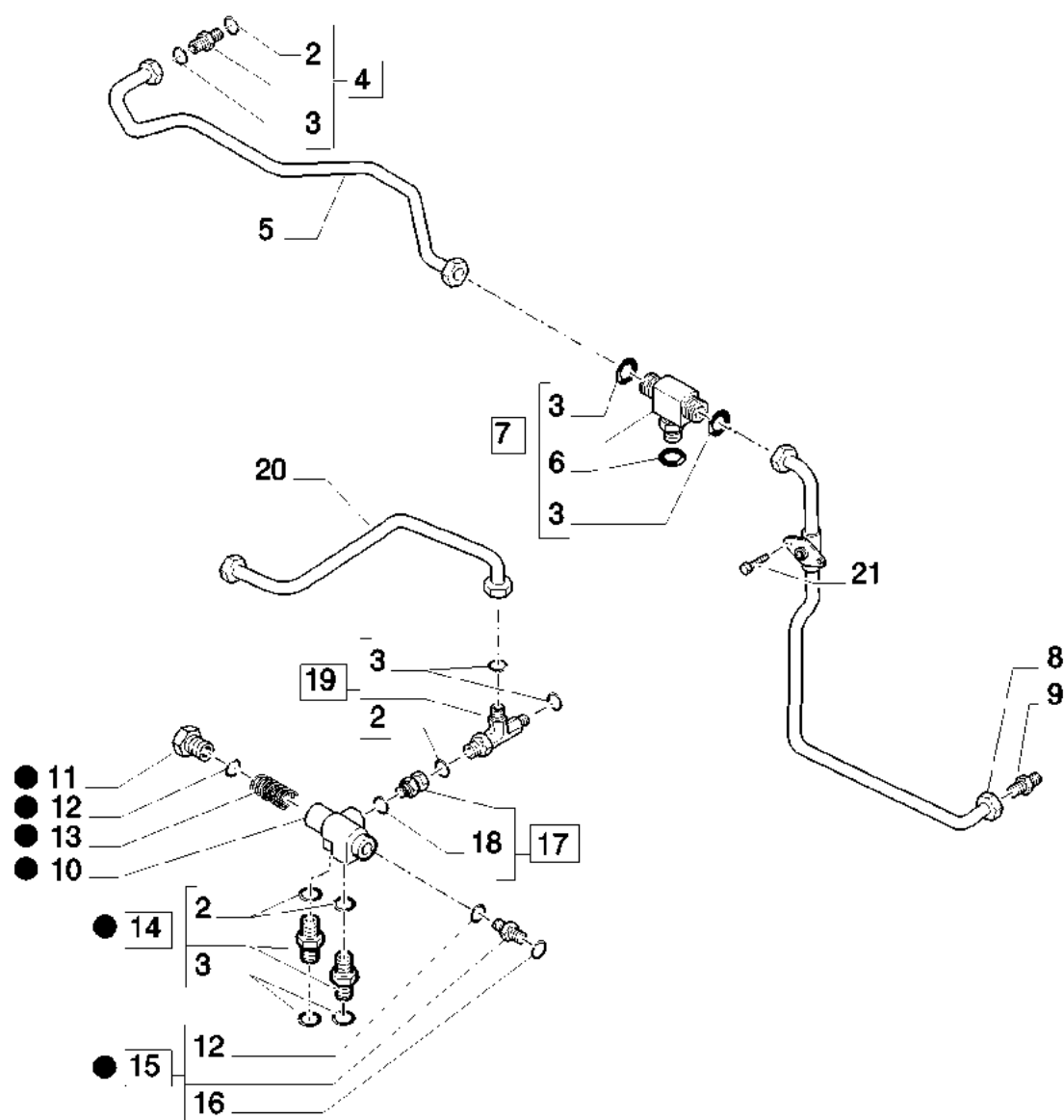
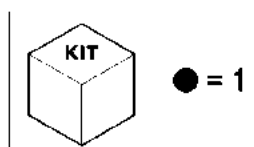
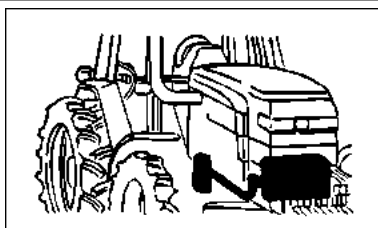
MAXXUM 140 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125

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113 L/MIN CCLS PUMP FOR EDC AND SPS (40-50KM/H) - GEARBOX LUBRICATION PIPING - C6562



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113 L/MIN CCLS PUMP FOR EDC AND SPS (40-50KM/H) - GEARBOX LUBRICATION PIPING - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196644		1	BY-PASS VALVE, ASSY, Bypass
2		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		5	O-RING, M12.42 ID x 1.78 Thk
4		5194065		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
5		87310101		1	HYD. TUBE, 13/16"-16
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		87303747		1	TEE, 13/16"-16
8		47123530		1	HYD. TUBE
9		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
10		5169565		1	BY-PASS VALVE, Bypass
11		47123781		1	PLUG
12		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
13		5159185		1	SPRING
14		5194065		2	HYD CONNECTOR, 13/16"-16, M18 x 1,5
15		5192291		1	HYD CONNECTOR, 1"-14, M22 x 1,5
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5196877		1	HYD CONNECTOR
18		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
19		5196885		1	TEE, 13/16"-16, M18 x 1,5
20		47123586		1	HYD. TUBE, 13/16"-16
21		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
X-Line/Limited Version only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.333836-335836; ¶C6562 Before Date 01 December 2009					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

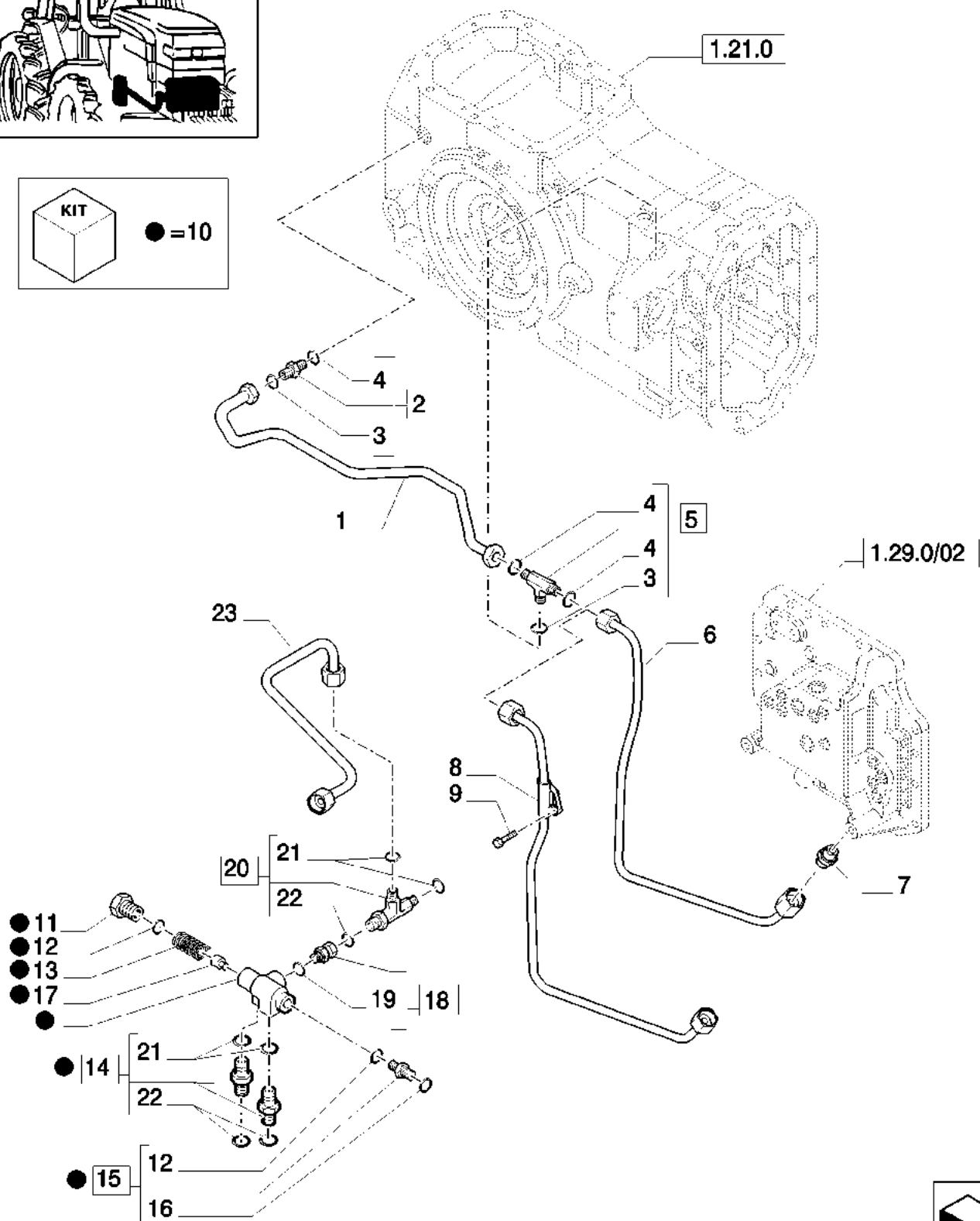
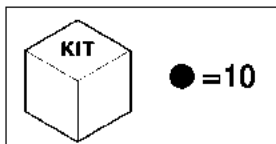
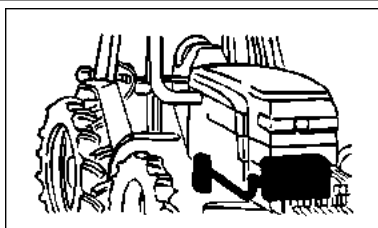
1.29.7/15

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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - GEARBOX LUBRICATION PIPING - C6562



1.29.7/15

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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - GEARBOX LUBRICATION PIPING - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87310101		1	HYD. TUBE, PTO Lubrication
2		5194065		1	HYD CONNECTOR
3		14437685		2	O-RING, 9.3MM ID x 2.4 Thk
4		5185511		3	O-RING
5		87303747		1	TEE
6	1	47123689		1	HYD. TUBE
7		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
8	2	47123530		1	HYD. TUBE
9	2	14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
10		5196644		1	BY-PASS VALVE
11		47123781		1	PLUG
12		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
13		5159185		1	SPRING
14		5194065		2	HYD CONNECTOR
15		5192291		1	HYD CONNECTOR
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5169565		1	BY-PASS VALVE
18		5196877		1	HYD CONNECTOR
19		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
20		5196885		1	TEE
21		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
22		5185511		5	O-RING
23		87634975		1	PIPE, Lubrification

(1) For 30-40 Km/H Transmission, VAR.334835-336835-337835

(2) For 40E-50 Km/H Transmission, VAR.338835-339835

X-Line/Limited Multicontroller/Pro Version only; ☐for MAX125 X-Line/Limited is Valid for Cab Model only; ☐Group is Valid for VAR.334835-336835-337835-338835-339835; ☐VAR.334835 is Valid for X-Line /Limited and MAX115, MAX125 Models only; ☐C6562 Before Date 01 December 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

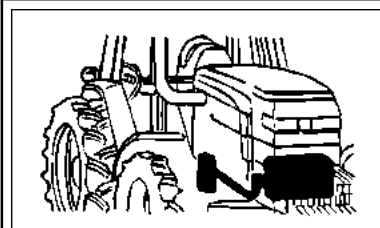
1.29.7/15

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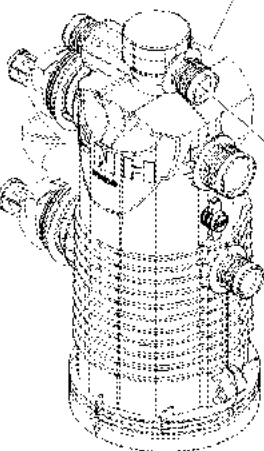
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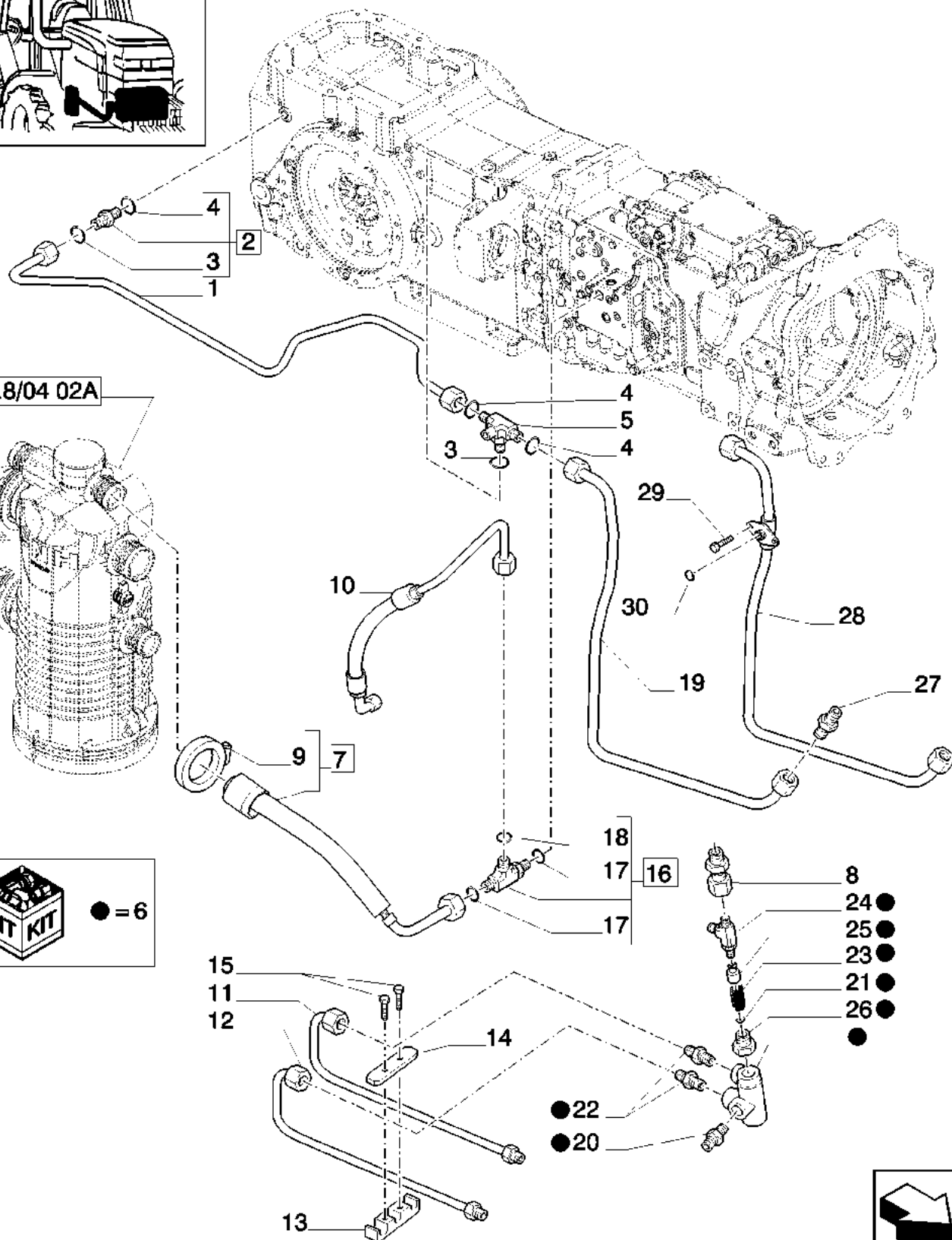
113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - GEARBOX LUBRICATION PIPING - D6562



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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - GEARBOX LUBRICATION PIPING - D6562

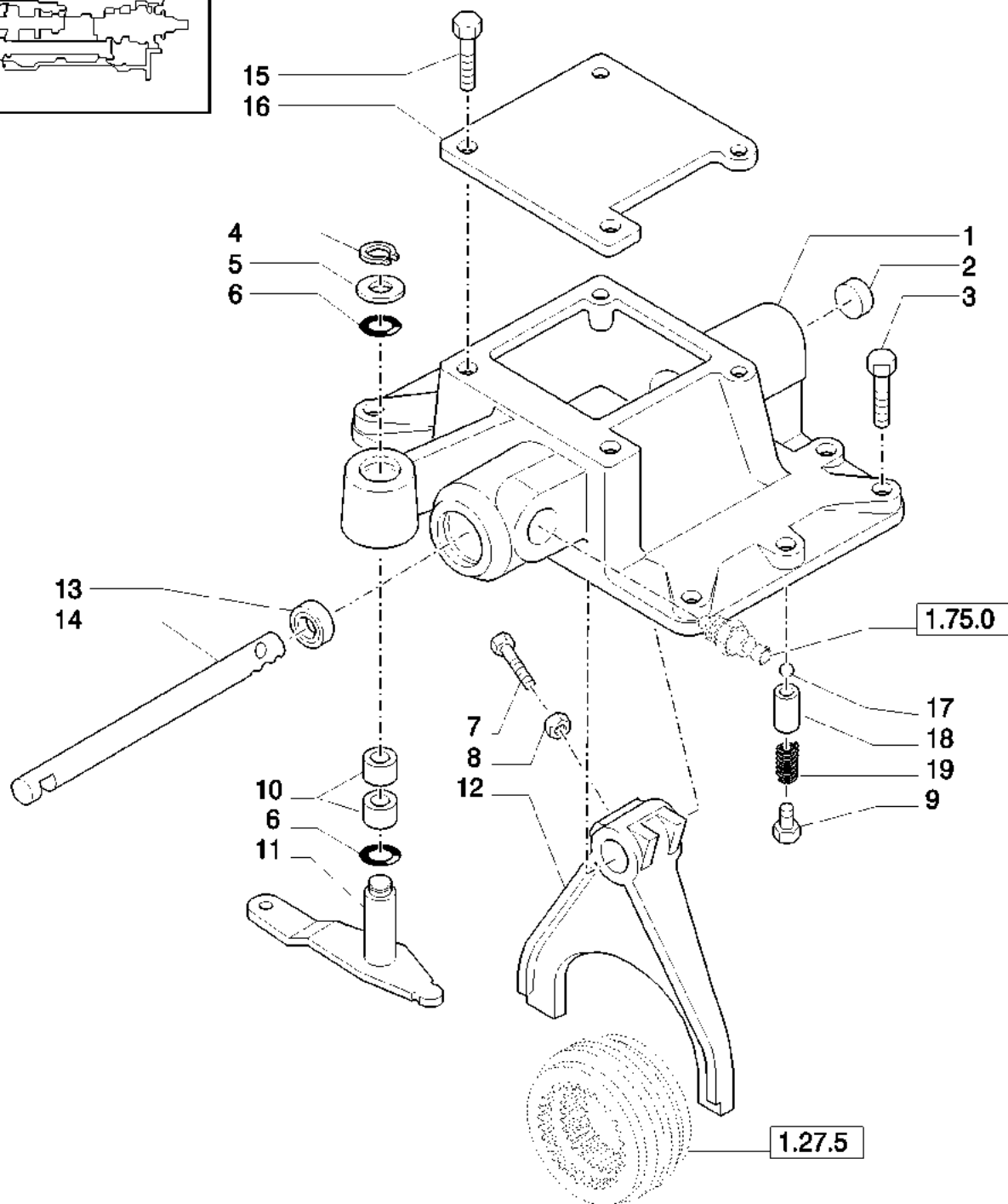
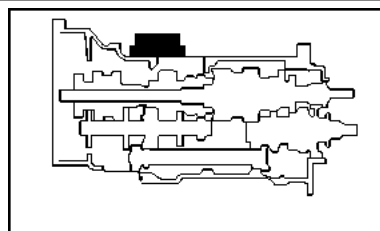
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		{87624551}		1	PTO Lube
2		5194065		1	HYD CONNECTOR
3		14437685		2	O-RING, 9.3MM ID x 2.4 Thk
4		5185511		3	O-RING
5		87303747		1	TEE, Incl.3,4
6		87634972		1	BY-PASS VALVE, ASSY
7		84168507		1	HOSE, From Filter
8		84168451		1	HYD CONNECTOR
9		82039344		1	CLAMP
10		84168516		1	HOSE, Bypass Valve Lube
11		84172716		1	TUBE, Oil Cooler
12		84172718		1	TUBE
13		84172921		1	CLAMP BRACKET
14		87636988		1	BRACKET
15		10902824		2	SCREW, Hex, M6 x 30, 8.8
16		86579702		1	TEE, 13/16"-16 ORFS x M18 x 1.5 ORB Run
17		9992298		2	O-RING, -014, 90 Duro, .489" ID x .070" Thk
18		86598101		1	O-RING, CI 6, 15.3MM ID x 2.2 Thk
19	1	47123689		1	HYD. TUBE
20		86579675		1	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
21		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
22		86579676		2	HYD CONNECTOR, 13/16"-16 ORFS x M18 x 1.5 ORB
23		5159185		1	SPRING
24		86579705		1	TEE, 1"-14 ORFS x M22 x 1.5 ORB Run
25		5169565		1	BY-PASS VALVE
26		47123781		1	PLUG
27		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
28	2	47123530		1	HYD. TUBE
29	2	14306221		2	SCREW, Hex Soc Hd, M8 x 16, 8.8
30	2	577567		1	O-RING

(1) For 30 and 40 KPH Transm.

(2) For 40E and 50 KPH Transm.

**Group is Valid for VAR.334835-336835-337835-338835-339835; D6562 After Date
01 December 2009****MAXXUM 140
MAXXUM 115
MAXXUM 125**

TRANSMISSION 12X12 - COVER FOR REVERSER - FORK



TRANSMISSION 12X12 - COVER FOR REVERSER - FORK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031671		1	COVER
2		83417039		1	PLUG
3		11343724		1	BOLT, Hex, M10 x 1.25 x 65, 8.8
3		11306924		5	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
4		11066076		1	SNAP RING, M12, Ext
5		14496701		1	WASHER, M12 x 24 x 2.5
6		14457281		2	O-RING, -114, CI 7, .612" ID x .103" Thk
7		82019918		2	SCREW
8		82895198		2	NUT
9		82031672		1	PLUG
10		5165609		2	BUSHING
11		82022908		1	LEVER
12		82007504		1	SHIFTER FORK
13		5165599		1	GASKET, 24 x 35 x 9
14		82031673		1	ROD
15		15971824		2	BOLT, Hex, M10 x 1.25 x 100, 8.8
15		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
16		82019916		1	COVER
17		88210005		1	BALL, D=10
18		81864220		1	PLUNGER
19		83407013		1	SPRING

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**



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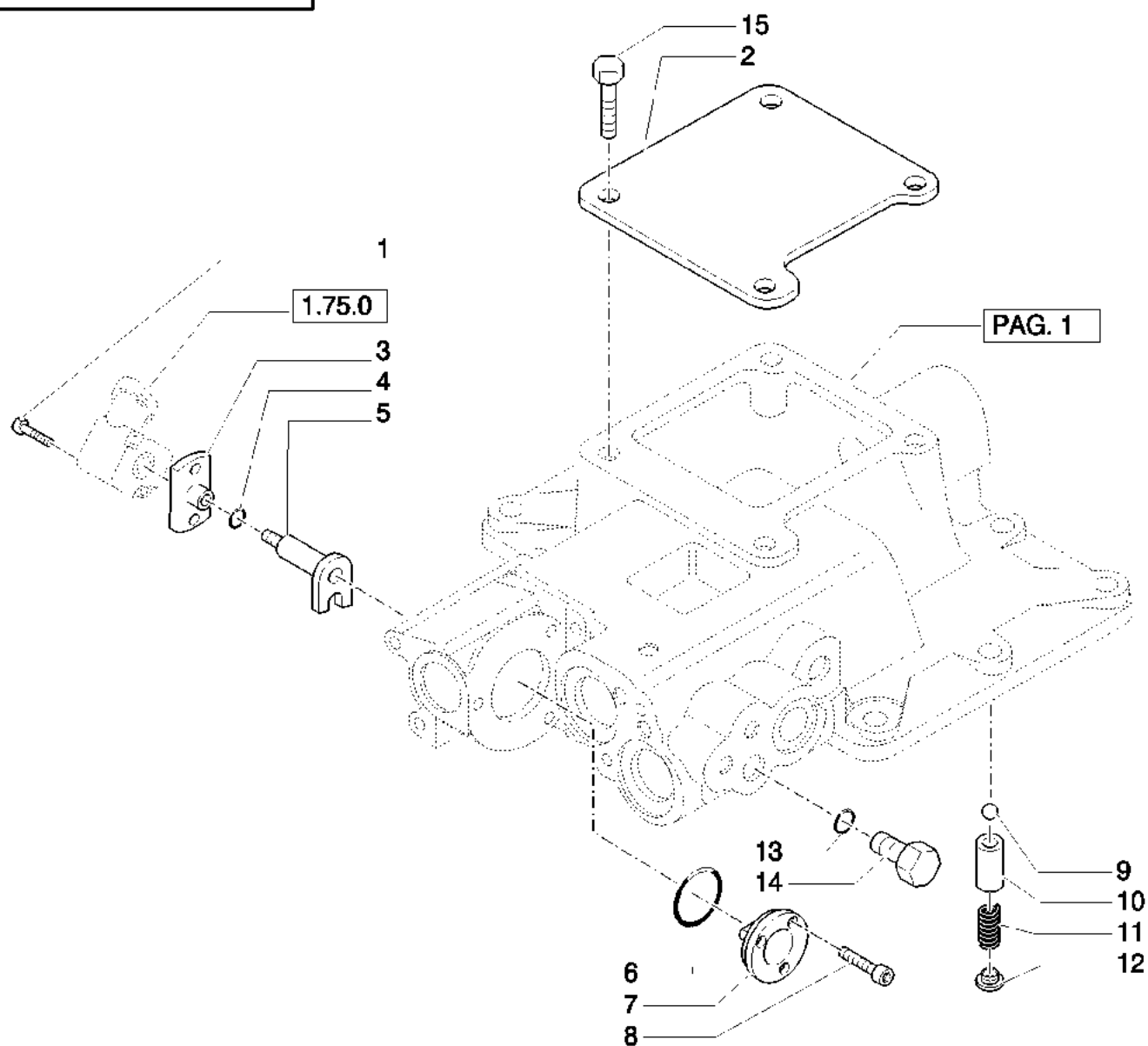
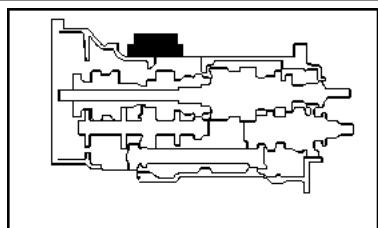
TRANSMISSION 24X24 HI-LO - COVER FOR REVERSER – FORK AND VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031674		1	HOUSING
2		83417039		2	PLUG
3		82015192		1	PISTON
4		82015193		1	PIN
5		82022085		1	SHAFT, Incl. 4
6		5175009		1	SEALRING
7		81902618		2	O-RING
8		82019918		2	SCREW
9		82895198		2	NUT, M10
10		82007504		1	SHIFTER FORK
11		14300621		2	SCREW, M6 x 80
11		14305431		2	SCREW, Hex Soc Hd, M6 x 25, 10.9
12		82031670		1	COVER
13		83416156		1	O-RING, .250" ID x .070" Thk
14		14458680		1	O-RING, -128, 70 Duro, 1.487" ID x .103" Thk
15		11306924		6	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
16		14305124		2	SCREW, Hex Soc Hd, M6 x 12, 8.8
17		82022595		1	BRACKET
18		14536490		5	PLUG, D=8

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

TRANSMISSION 24X24 HI-LO - COVER FOR REVERSER - TOP COVER AND SENSOR



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TRANSMISSION 24X24 HI-LO - COVER FOR REVERSER - TOP COVER AND SENSOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		13275001		2	SCREW, Cross Pan Hd, M5 x 40
2		82019916		1	COVER
3		5178541		1	PLATE
4		14456981		1	O-RING, -111, CI 7, .424" ID x .103" Thk
5		5178335		1	SHAFT
6		14454780		1	O-RING, -030, 70 Duro, 1.614" ID x .070" Thk
7		82019915		1	COVER
8		10977624		3	BOLT, Hex, M5 x 12, 8.8, Full Thd
9		88210005		1	BALL, D=10
10		81864220		1	PLUNGER
11		83407013		1	SPRING
12		82031672		1	PLUG
13		82857994		1	O-RING
14		82857995		1	PLUG
15		15971824		2	BOLT, Hex, M10 x 1.25 x 100, 8.8
15		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

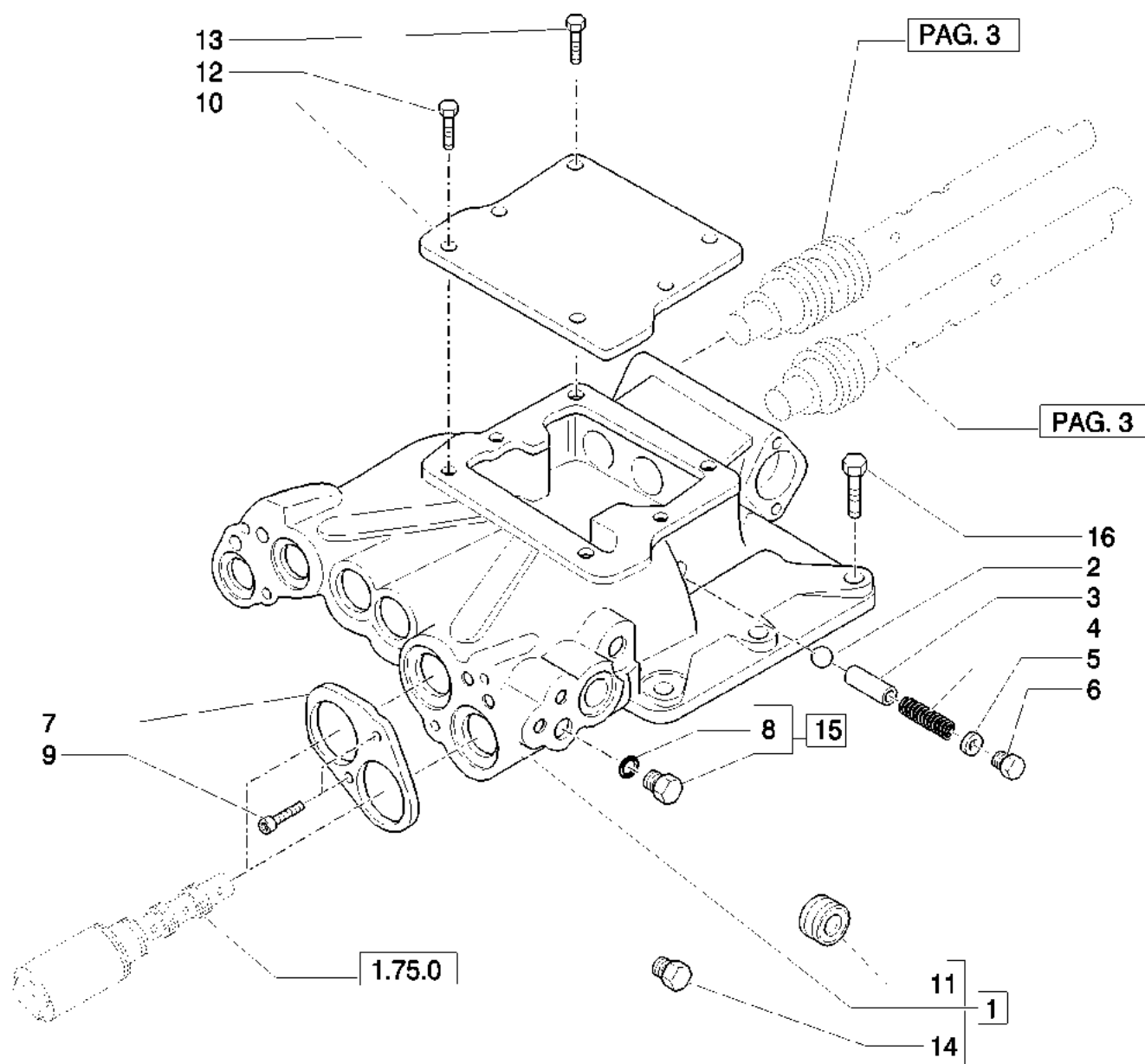
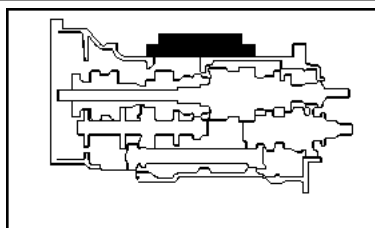
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TRANSMISSION 16X16 AND 17X16 - COVER FOR REVERSER - CONTROL FOR 4/5 UNITS AND VALVE



1.29.9/02

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TRANSMISSION 16X16 AND 17X16 - COVER FOR REVERSER - CONTROL FOR 4/5 UNITS AND VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127526		1	COVER ASSY
2		88210005		2	BALL, D=10
3		81864220		2	PLUNGER
4		83407013		2	SPRING
5		81845037		2	O-RING, .468" ID x .078" Thk
6		83911570		2	HEX SOCKET PLUG, 9/16"-18
7		82022595		2	BRACKET
8		82857994		4	O-RING
9		14305124		4	SCREW, Hex Soc Hd, M6 x 12, 8.8
10		82852617		1	PLATE
11		82990913		2	BUSHING, 49.975/49.967MM
11		82990914		2	BUSHING, 49.982/49.976MM
11		82990915		2	BUSHING, 49.990/49.983MM
11		82990916		2	BUSHING, 49.998/49.991MM
11		82990917		2	BUSHING, 50.006/49.999MM
12		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
13		15971824		4	BOLT, Hex, M10 x 1.25 x 100, 8.8
14		14536490		12	PLUG, D=8
15		82857995		4	PLUG
16		15970924		4	BOLT, Hex, M10 x 1.25 x 35, 8.8, Full Thd

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

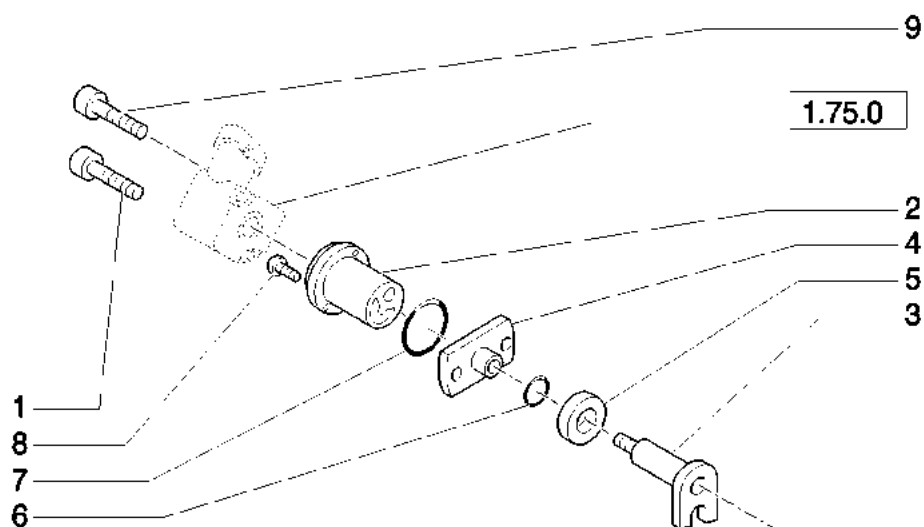
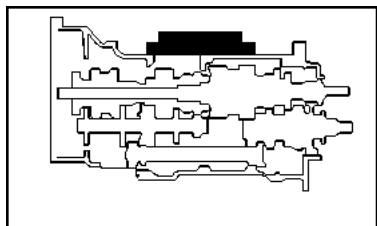
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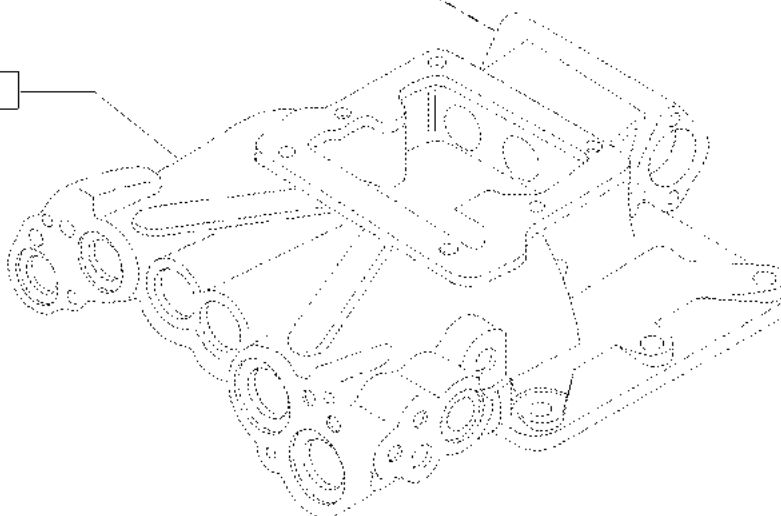
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TRANSMISSION 16X16 AND 17X16 - COVER FOR REVERSER - CONTROL FOR 4/5 UNITS AND SENSOR



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TRANSMISSION 16X16 AND 17X16 - COVER FOR REVERSER - CONTROL FOR 4/5 UNITS AND SENSOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		13275221		4	SCREW, Cross Pan Hd, M5 x 50, 8.8
2		47135914		2	HOUSING
3		5178335		2	SHAFT
4		5178541		2	PLATE
5		14499601		2	WASHER, M12 x 20 x 2.5
6		14456981		2	O-RING, -111, Cl 7, .424" ID x .103" Thk
7		14464280		2	O-RING, -224, 70 Duro, 1.734" ID x .139" Thk
8		13274411		2	SCREW, Cross Pan Hd, M5 x 20
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 140 MAXXUM 115

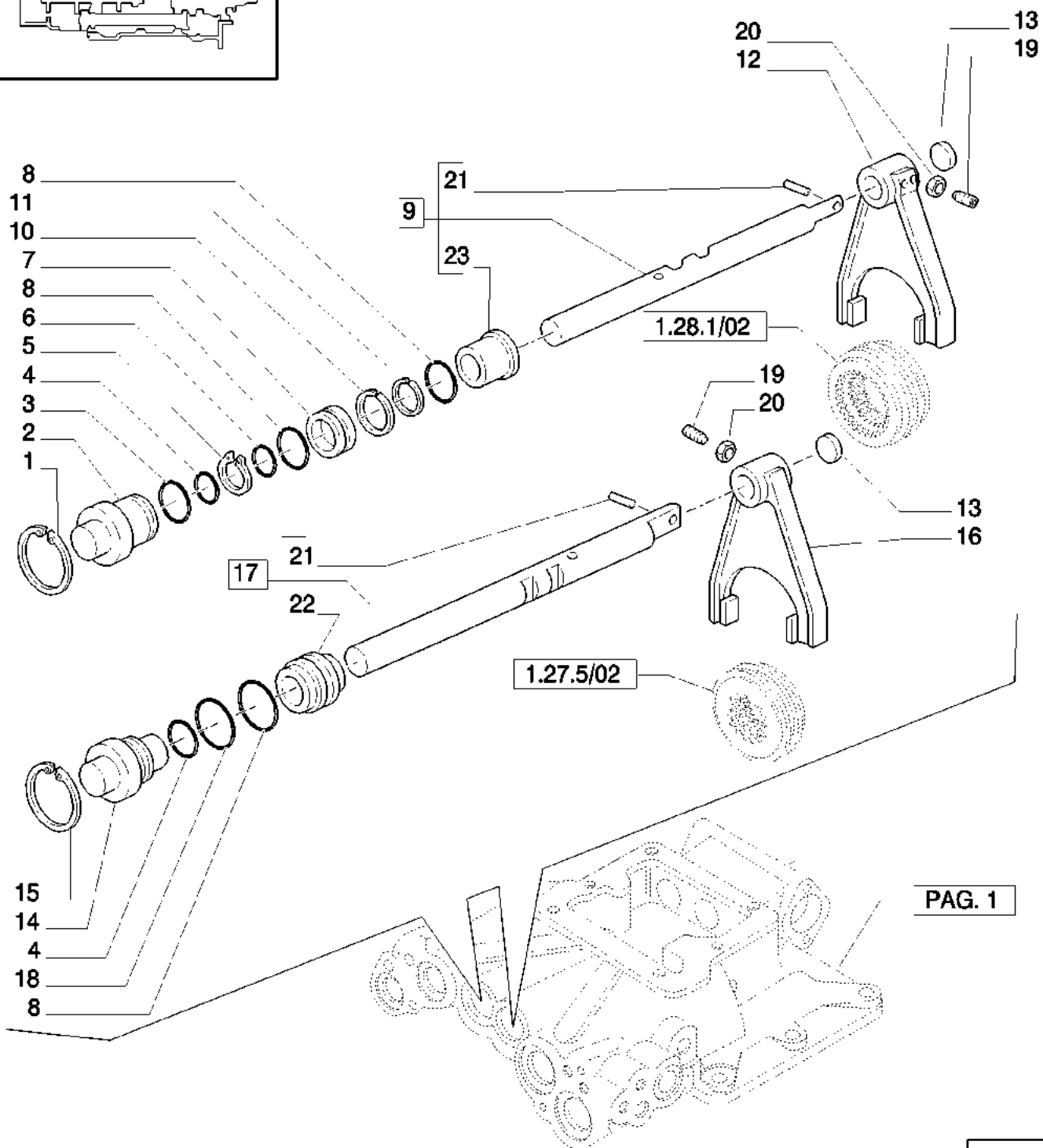
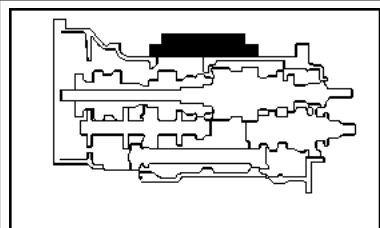
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TRANSMISSION 16X16 AND 17X16 - REVERSER AND CONTROL FOR 4/5 UNITS



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TRANSMISSION 16X16 AND 17X16 - REVERSER AND CONTROL FOR 4/5 UNITS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11060676		1	CIRCLIP, M55, Int
2		5199735		1	PLUG
3		14459180		1	O-RING, -132, 70 Duro, 1.799" ID x .103" Thk
4		81902618		4	O-RING, .937" ID x .139" Thk
5		11067276		1	SNAP RING, M24, Ext
6		5135736		1	O-RING, -019, Cl 9, .801" ID x .070" Thk
7		5199737		1	PISTON RING
8		5175009		3	SEALRING
9		47127527		1	ROD
10		13422176		1	CIRCLIP, M26, Int
11		13398876		1	SNAP RING, M38, Int
12		82852615		1	CLEVIS, Speed
13		83417039		2	PLUG
14		5199732		1	PLUG
15		11060276		1	SNAP RING, M47, Int
16		82007504		1	SHIFTER FORK, Reverser
17		5199730		1	ROD
18		14458680		1	O-RING, -128, 70 Duro, 1.487" ID x .103" Thk
19		82895780		4	SCREW
20		82895198		4	NUT
21		82015193		1	PIN
22		82015192		1	PISTON
23		47127530		1	PISTON

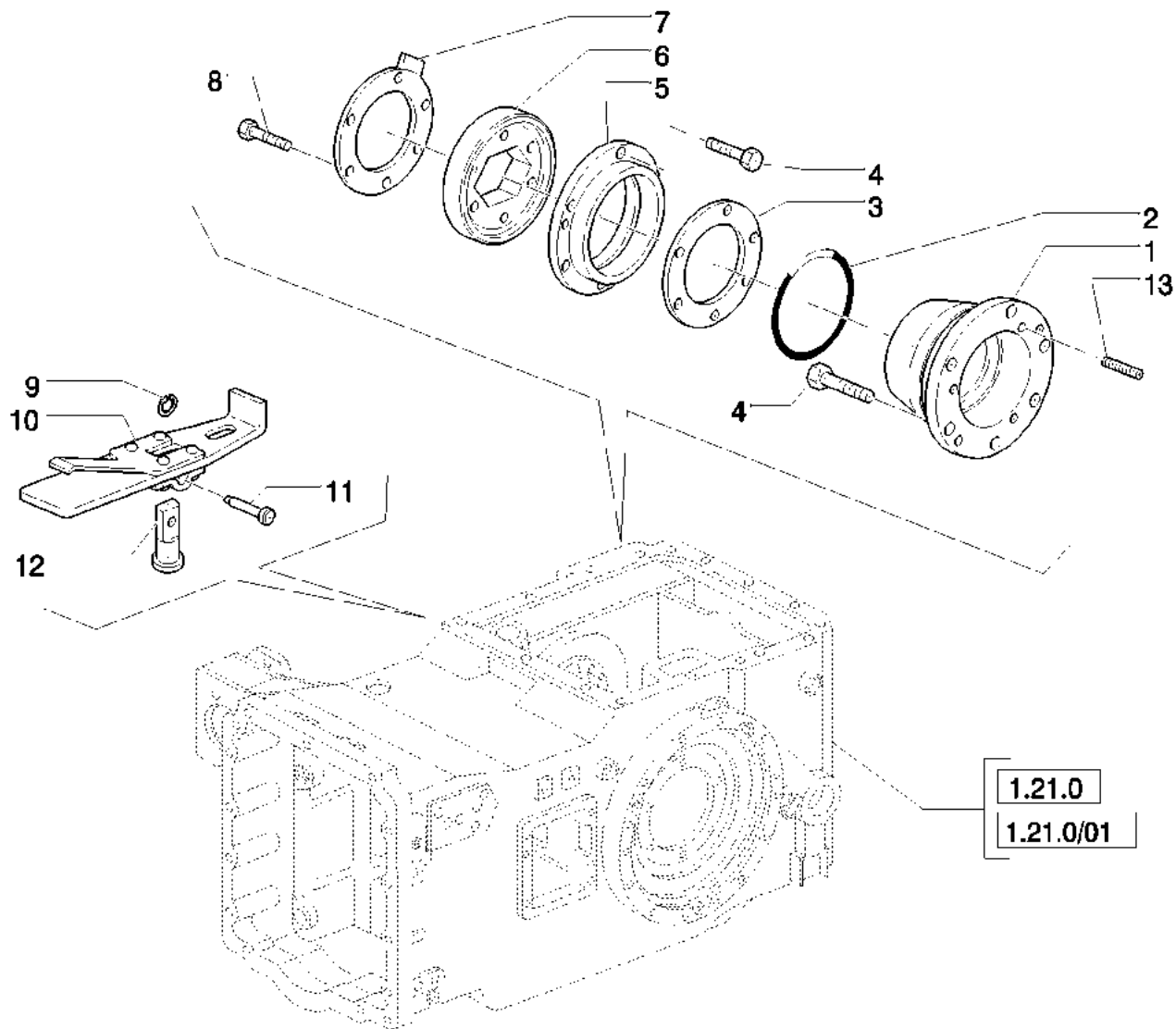
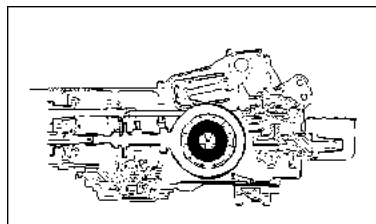
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 100
MAXXUM 140 MAXXUM 115**

1.32.0

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TRANSMISSION 12X12 AND 24X24 - DIFFERENTIAL SUPPORT



1.21.0

1.21.0/01



TRANSMISSION 12X12 AND 24X24 - DIFFERENTIAL SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125533		1	SUPPORT, LH
2		14461981		1	O-RING, 2.62 x 139.4
3		5191878		AR	SHIM, 0.150mm Thk
3		5191880		AR	SHIM, 0.200mm Thk
3		5191881		AR	SHIM, 0.500mm Thk
4		14233624		9	BOLT, Hex, M10 x 1.25 x 30
4		14233824		3	BOLT, Hex, M10 x 1.25 x 40
5		5198628		1	SUPPORT, RH
6		5198598		1	RING NUT, M125 x 2
7		5198626		1	CLIP
8		14238024		2	BOLT, Hex Lock, M8 x 20
9		11063974		1	CLIP, D=6
10		47125818		1	LEVER
11		5199118		1	PIN
12		47127063		1	PIN
13		14607270		1	LOCK PIN, M8 x 40, Slotted

Value and X-Line/Limited Versions only

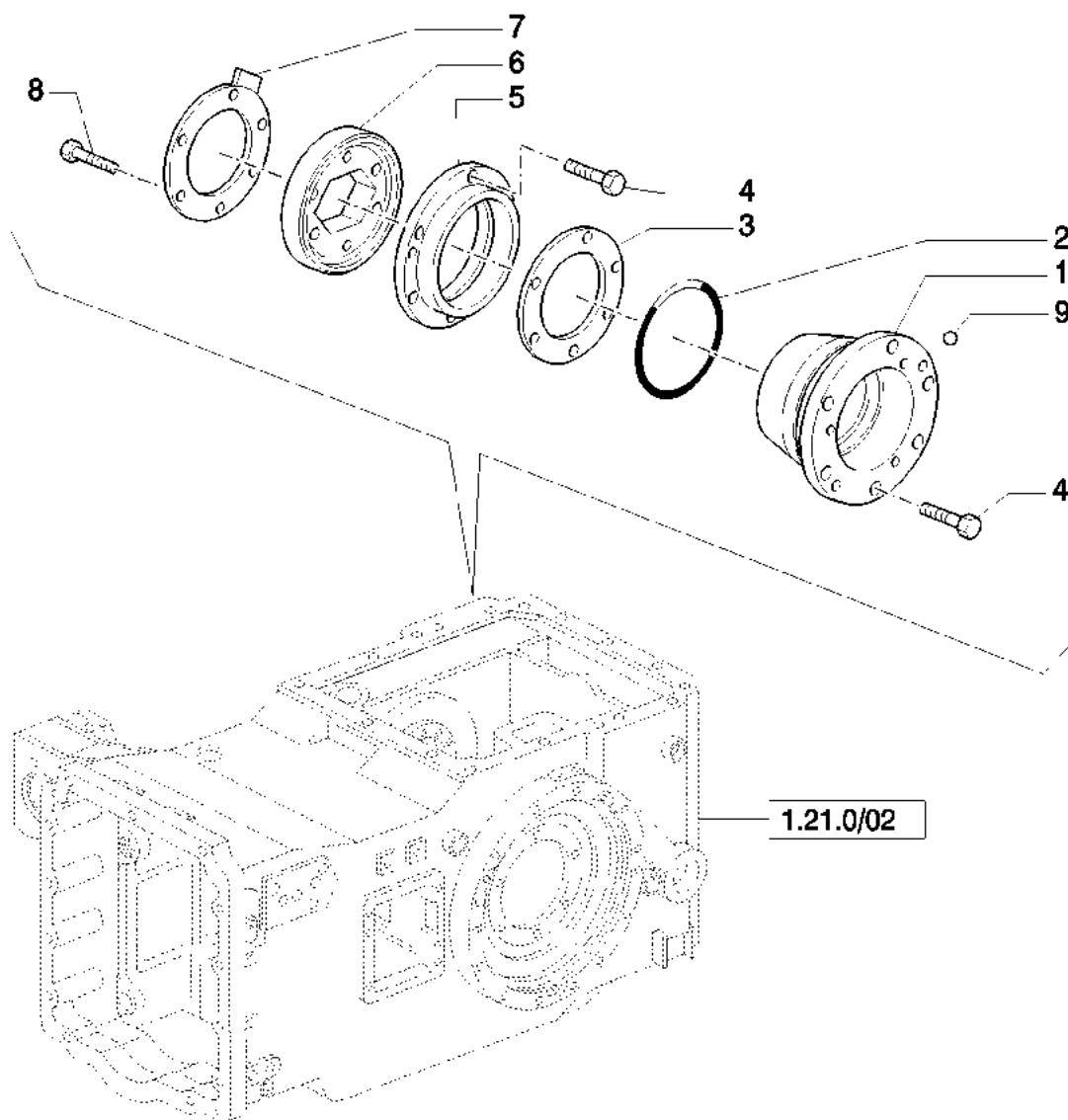
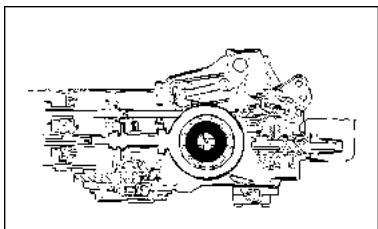
**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

1.32.0/01

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TRANSMISSION 16X16 AND 17X16 - DIFFERENTIAL SUPPORT



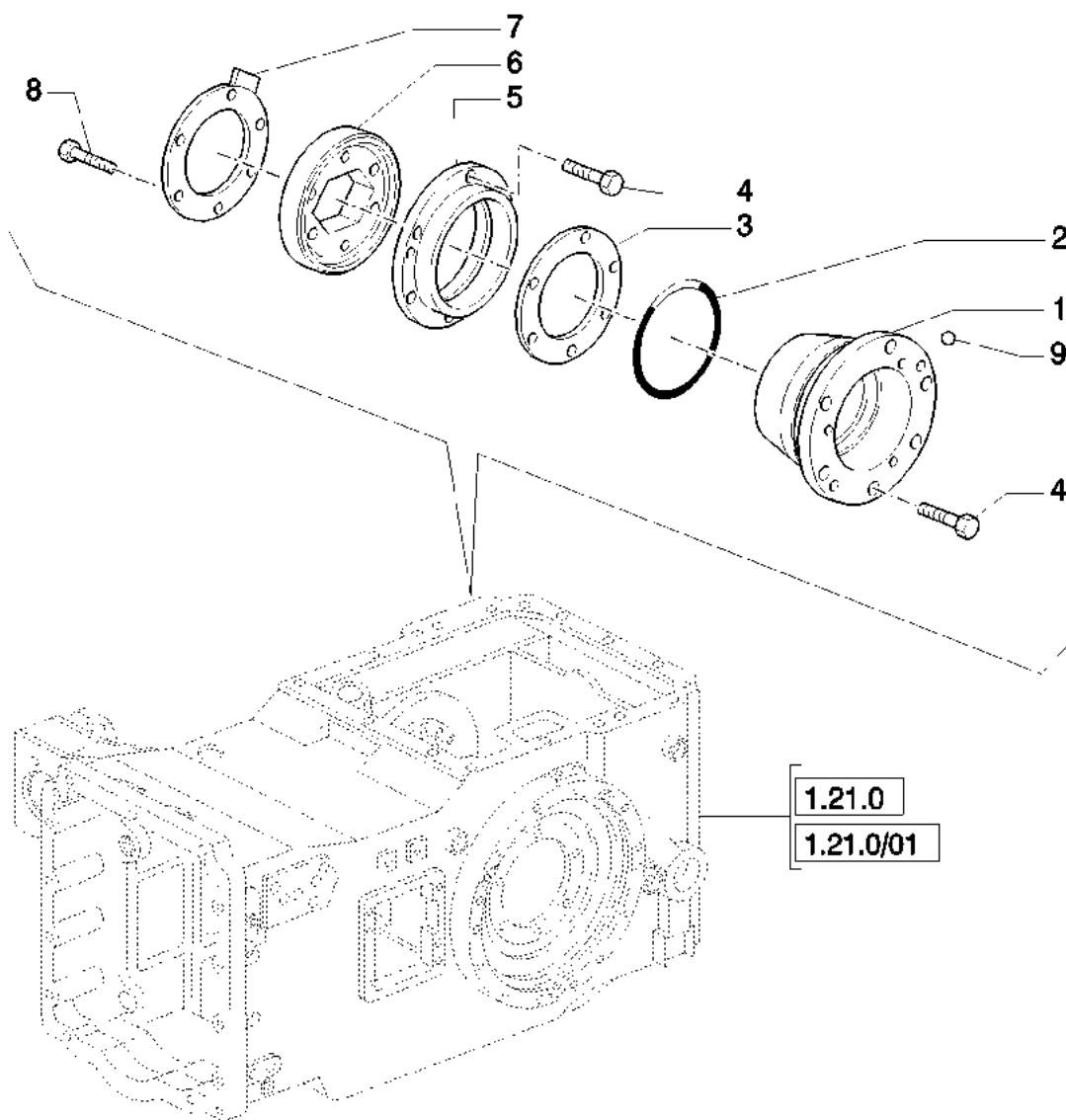
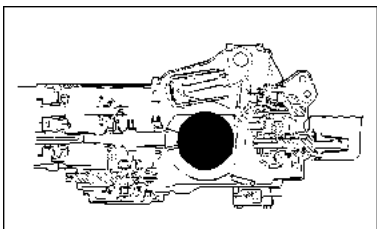
TRANSMISSION 16X16 AND 17X16 - DIFFERENTIAL SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191882		1	SUPPORT, LH
2		14461981		1	O-RING, 2.62x139.4
3		5191878		AR	SHIM, 0.150mm Thk
3		5191880		AR	SHIM, 0.200mm Thk
3		5191881		AR	SHIM, 0.500mm Thk
4		14233624		12	BOLT, Hex, M10 x 1.25 x 30
5		5198628		1	SUPPORT, RH
6		5198598		1	RING NUT, M125x2
7		5198626		1	CLIP
8		14238024		2	BOLT, Hex Lock, M8 x 20
9		20063460		2	BALL, D=7.144

STD Equipment for Multicontroller/Pro Version; with VAR.330283 for Value and X-Line/Limited Versions

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - DIFFERENTIAL SUPPORT



1.21.0

1.21.0/01



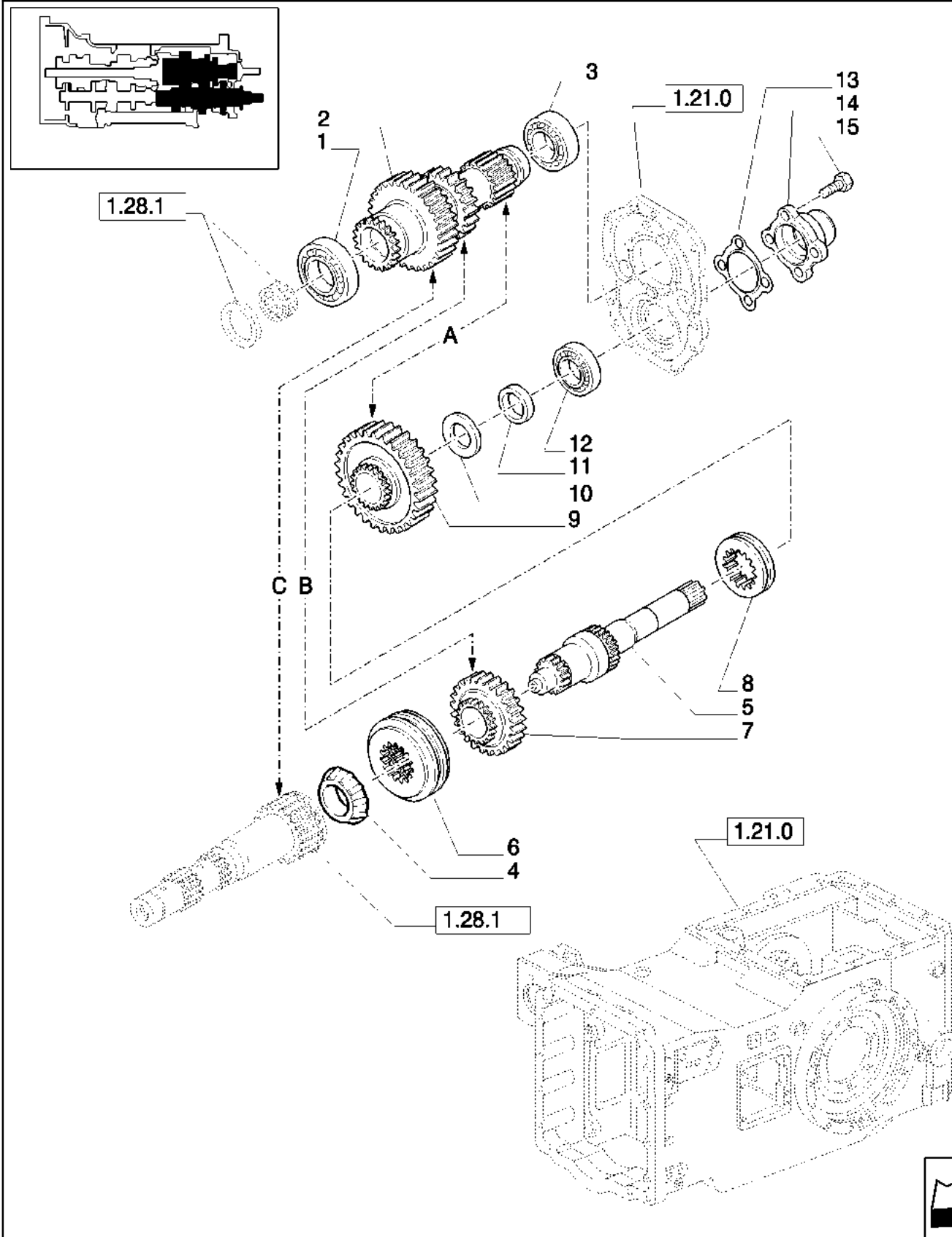
DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - DIFFERENTIAL SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191882		1	SUPPORT, LH
2		14461981		1	O-RING, 2.62x139.4
3		5191878		AR	SHIM, 0.150mm Thk
3		5191880		AR	SHIM, 0.200mm Thk
3		5191881		AR	SHIM, 0.500mm Thk
4		14233624		12	BOLT, Hex, M10 x 1.25 x 30
5		5198628		1	SUPPORT, RH
6		5198598		1	RING NUT, M125x2
7		5198626		1	CLIP
8		14238024		2	BOLT, Hex Lock, M8 x 20
9		20063460		2	BALL, D=7.144

Group is valid W/VAR.331333-332333 for Value and X-Line/Limited Versions and
W/VAR.330333 for Value Version only

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

TRANSMISSION 12X12 (40 KM/H) - REDUCTION GEAR



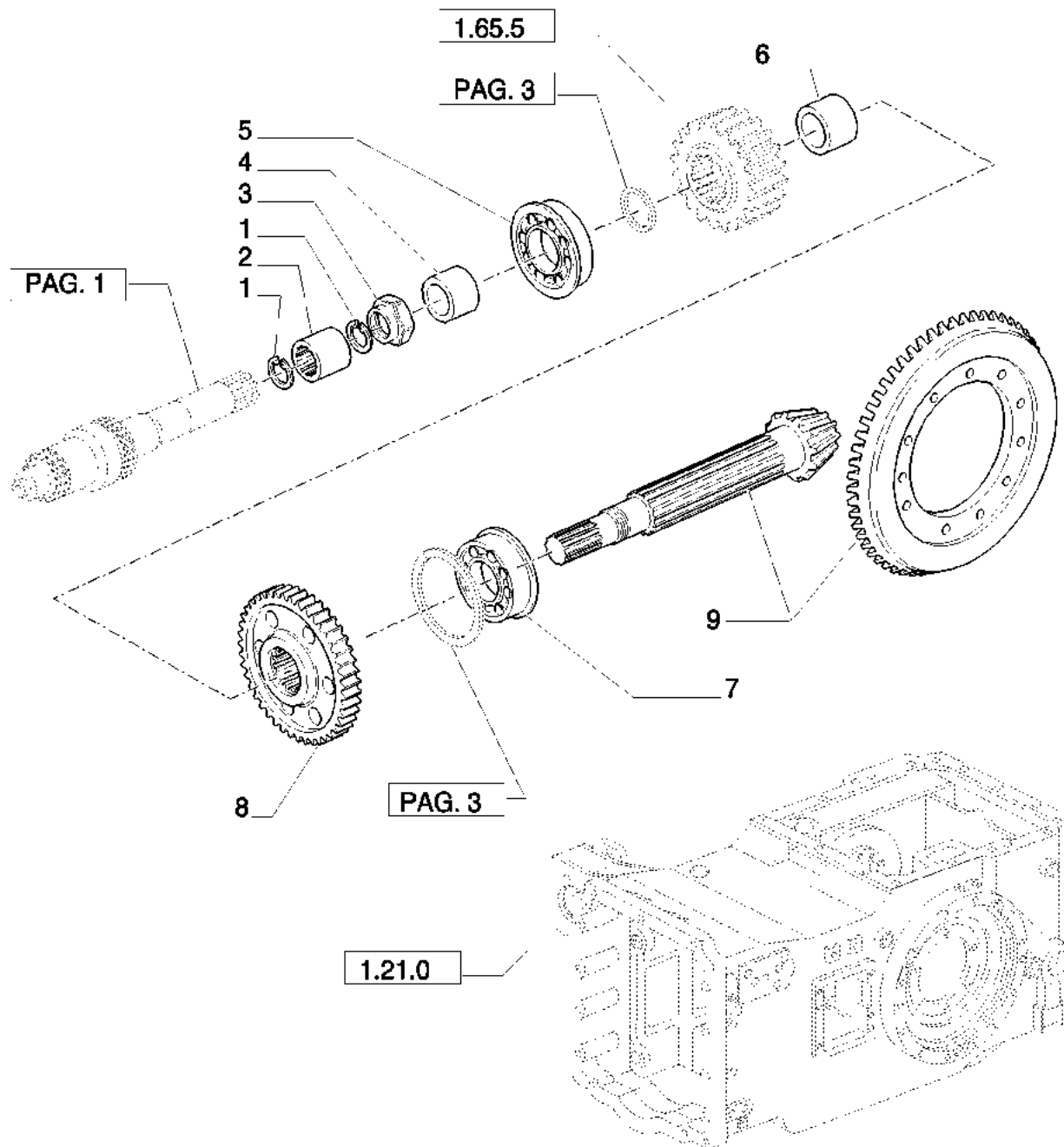
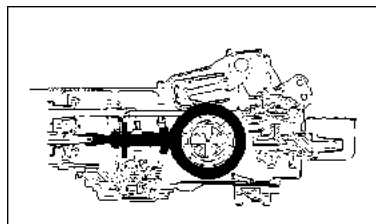
TRANSMISSION 12X12 (40 KM/H) - REDUCTION GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864405		1	BALL BEARING, 80 x 125 x 22
2		5195020		1	GEAR
3		20033750		1	BALL BEARING, 45 x 100 x 25
4		5195034		1	BEARING CONE
5		5195018		1	SHAFT
6		5199054		1	SYNCHRONIZER, D=114, High/Mid Range
7		81864900		1	GEAR
8		83959995		1	COUPLING, Low Range
9		81864533		1	GEAR, 28 T/60 T
10		81824352		1	WASHER
11		81864544		1	SPACER
12		82020393		1	BEARING ASSY
13		81804788		1	SHIM, .003" Thk, (.076 mm)
13		81804789		1	SHIM, .005" Thk, (.127 mm)
13		81804790		1	SHIM, .012" Thk, (.305 mm)
13		83926425		1	SHIM, 0.029/0.737
14		82019817		1	SUPPORT
15		15970724		4	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd

Value Version only

MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

TRANSMISSION 12X12 (40 KM/H) - PINION AND CROWN GEAR



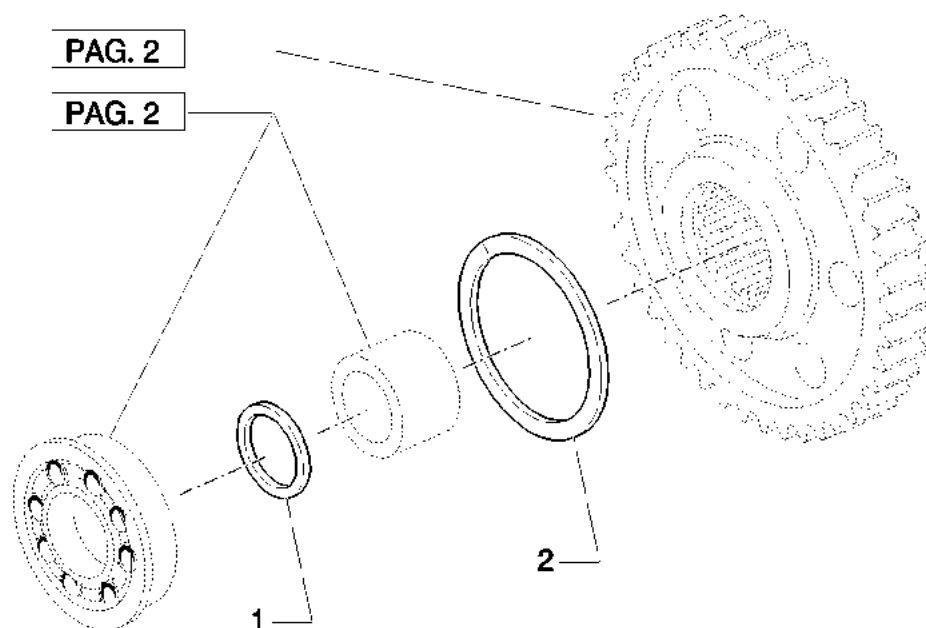
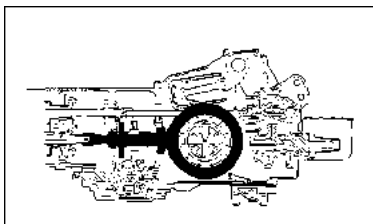
TRANSMISSION 12X12 (40 KM/H) - PINION AND CROWN GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		13421576		2	SNAP RING, M35, Int
2		5192041		1	SLEEVE
3		5147930		1	NUT
4		5192043		1	SPACER
5		5138727		1	TAPERED ROLLER BEARING, 45 x 100 x 27.25
6		5198801		1	SPACER
7		5128721		1	BEARING ASSY, 55 x 120 x 45.5
8		5195998		1	GEAR
9		5196680		1	BEVEL GEAR, RATIO 9/47

Value Version only

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

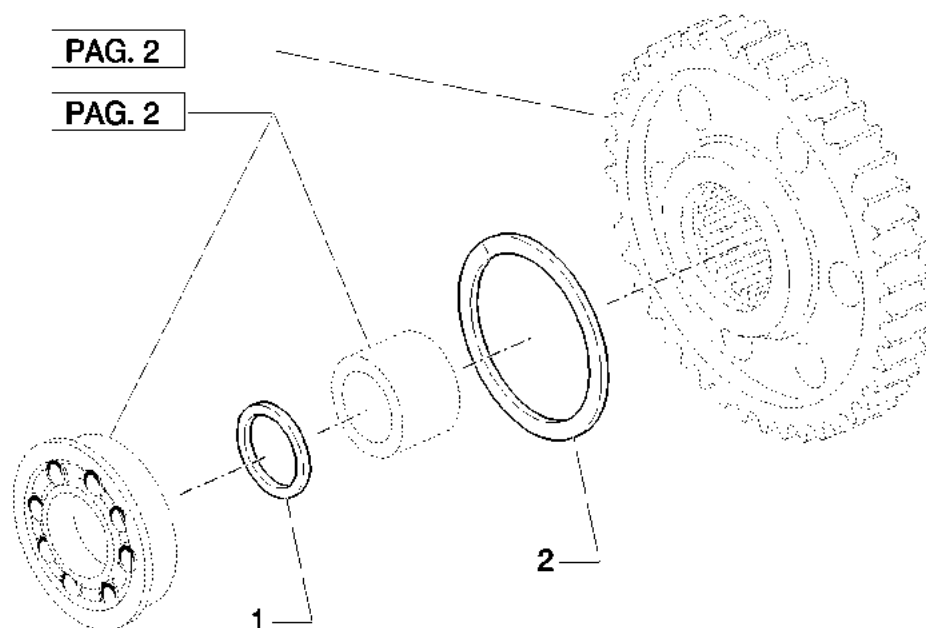
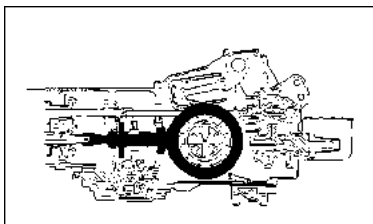
TRANSMISSION 12X12 (40 KM/H) - PINION ADJUSTING SHIMS



TRANSMISSION 12X12 (40 KM/H) - PINION ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5148557		1	SHIM, 4.400mm Thk
1		5148558		1	SHIM, 4.500mm Thk
1		5148559		1	SHIM, 4.600mm Thk
1		5148560		1	SHIM, 4.700mm Thk
1		5148561		1	SHIM, 4.800mm Thk
1		5148562		1	SHIM, 4.850mm Thk
1		5148563		1	SHIM, 4.900mm Thk
1		5148564		1	SHIM, 4.950mm Thk
1		5148565		1	SHIM, 5.000mm Thk
1		5148566		1	SHIM, 5.050mm Thk
1		5148567		1	SHIM, 5.100mm Thk
1		5148568		1	SHIM, 5.150mm Thk
1		5148569		1	SHIM, 5.200mm Thk
1		5148570		1	SHIM, 5.250mm Thk
1		5148571		1	SHIM, 5.300mm Thk
1		5148572		1	SHIM, 5.350mm Thk
1		5148573		1	SHIM, 5.400mm Thk
1		5148574		1	SHIM, 5.450mm Thk
1		5148575		1	SHIM, 5.500mm Thk
1		5148576		1	SHIM, 5.550mm Thk
1		5148577		1	SHIM, 5.600mm Thk
1		5148578		1	SHIM, 5.650mm Thk
1		5148579		1	SHIM, 5.700mm Thk
1		5148580		1	SHIM, 5.750mm Thk
1		5148581		1	SHIM, 5.800mm Thk
1		5148582		1	SHIM, 5.850mm Thk
1		5148583		1	SHIM, 5.900mm Thk
1		5148584		1	SHIM, 5.950mm Thk
1		5148585		1	SHIM, 6.000mm Thk
1		5148586		1	SHIM, 6.050mm Thk
1		5148587		1	SHIM, 6.100mm Thk
1		5148588		1	SHIM, 6.150mm Thk
1		5148589		1	SHIM, 6.200mm Thk
1		5148590		1	SHIM, 6.300mm Thk
1		5148591		1	SHIM, 6.400mm Thk
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 12X12 (40 KM/H) - PINION ADJUSTING SHIMS



TRANSMISSION 12X12 (40 KM/H) - PINION ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5148592		1	SHIM, 6.500mm Thk
1		5148593		1	SHIM, 6.600mm Thk
2		5128734		1	SHIM, 1.40mm Thk
2		5128735		1	SHIM, 1.45mm Thk
2		5128736		1	SHIM, 1.50mm Thk
2		5128737		1	SHIM, 1.55mm Thk
2		5128738		1	SHIM, 1.60mm Thk
2		5128739		1	SHIM, 1.65mm Thk
2		5128740		1	SHIM, 1.70mm Thk
2		5128741		1	SHIM, 1.75mm Thk
2		5128742		1	SHIM, 1.80mm Thk
2		5128743		1	SHIM, 1.85mm Thk
2		5128744		1	SHIM, 1.90mm Thk
2		5128745		1	SHIM, 1.95mm Thk
2		5128746		1	SHIM, 2.00mm Thk
2		5128747		1	SHIM, 2.05mm Thk
2		5128748		1	SHIM, 2.10mm Thk
2		5128749		1	SHIM, 2.15mm Thk
2		5128750		1	SHIM, 2.20mm Thk
2		5128751		1	SHIM, 2.25mm Thk
2		5128752		1	SHIM, 2.30mm Thk
2		5128753		1	SHIM, 2.35mm Thk
2		5128754		1	SHIM, 2.40mm Thk
2		5128755		1	SHIM, MM.2.45
2		5128756		1	SHIM, 2.50mm Thk
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

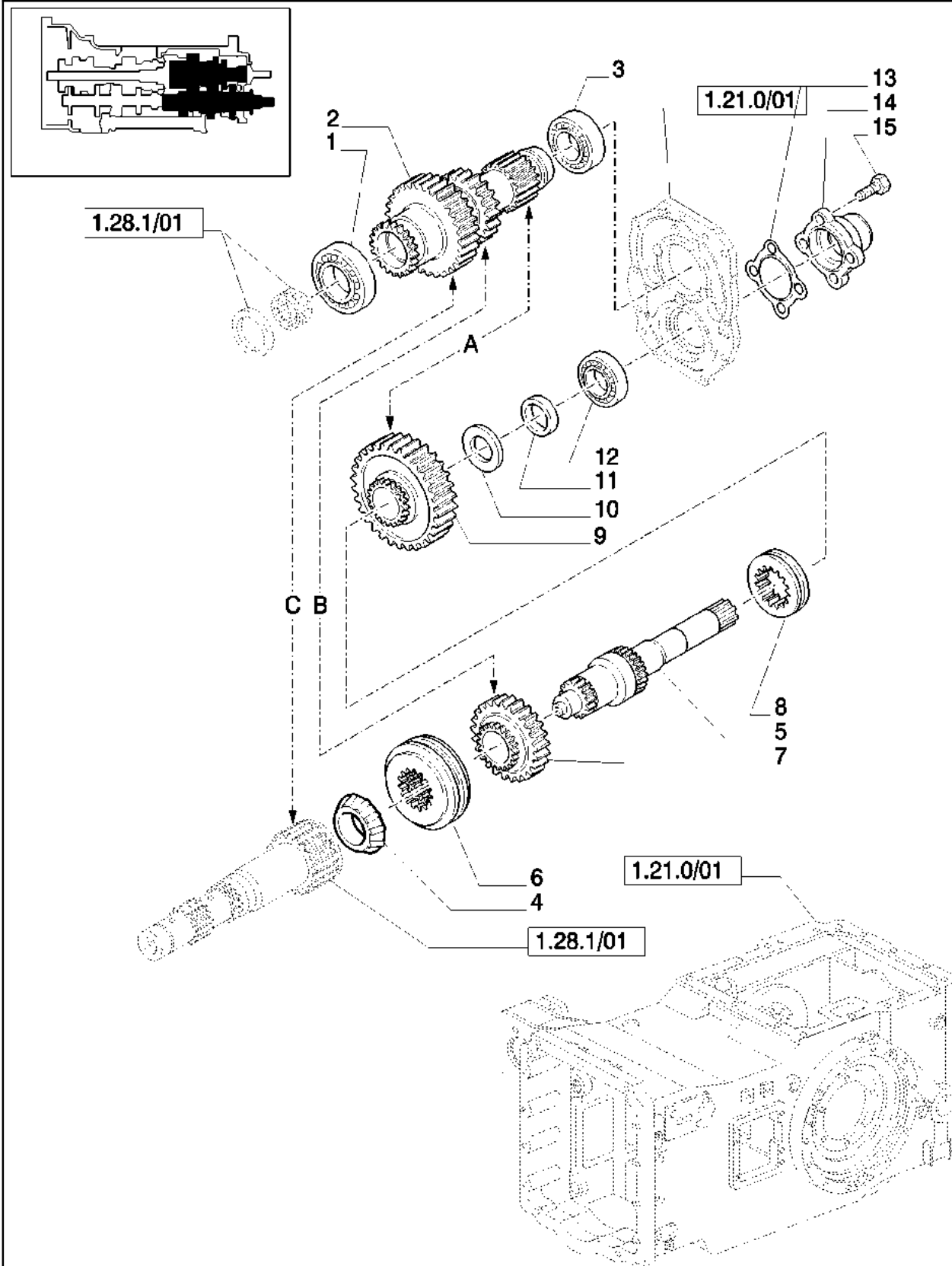
1.32.1/01

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TRANSMISSION 24X24 (40 KM/H) HI-LO - REDUCTION GEAR



1.32.1/01

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05/10

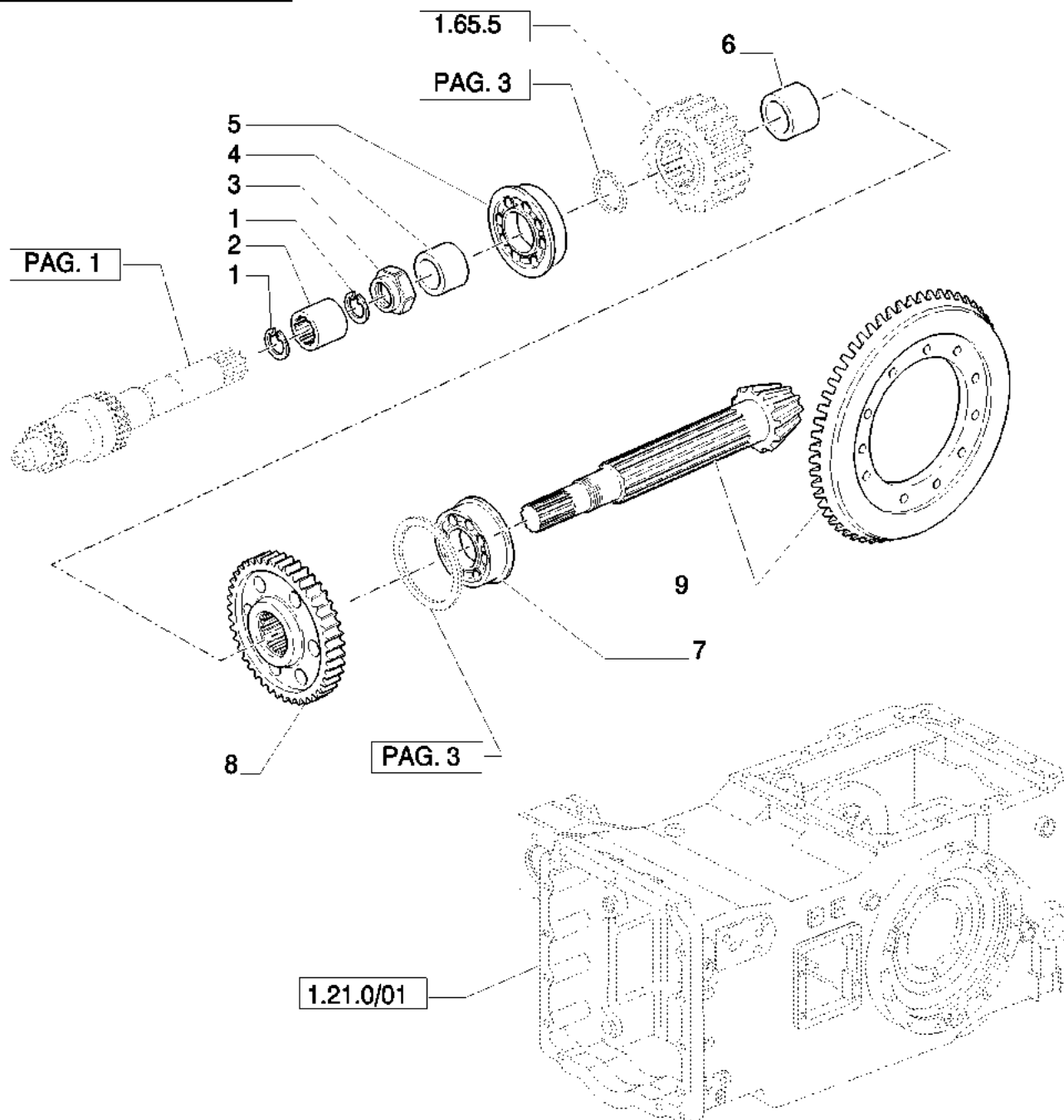
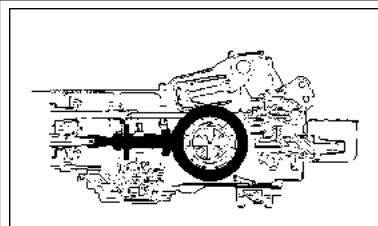
TRANSMISSION 24X24 (40 KM/H) HI-LO - REDUCTION GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864405		1	BALL BEARING, 80 x 125 x 22
2		5195020		1	GEAR
3		20033750		1	BALL BEARING, 45 x 100 x 25
4		5195034		1	BEARING CONE
5		5195018		1	SHAFT
6		5199054		1	SYNCHRONIZER, D=114, High/Mid Range
7		81864900		1	GEAR
8		83959995		1	COUPLING, Low Range
9		81864533		1	GEAR, 28 T/60 T
10		81824352		1	WASHER
11		81864544		1	SPACER
12		82020393		1	BEARING ASSY
13		81804788		1	SHIM, .003" Thk, (.076 mm)
13		81804789		1	SHIM, .005" Thk, (.127 mm)
13		81804790		1	SHIM, .012" Thk, (.305 mm)
13		83926425		1	SHIM, 0.029/0.737
14		82019817		1	SUPPORT
15		15970724		4	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION AND CROWN GEAR



1.32.1/01

02

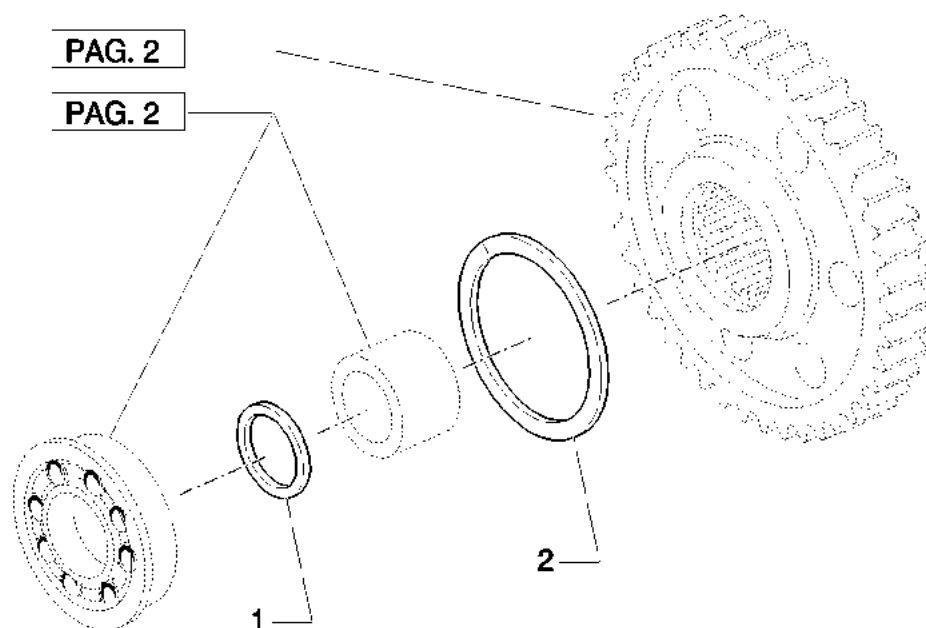
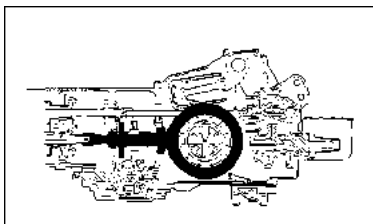
p1

05/10

TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION AND CROWN GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		13421576		2	SNAP RING, M35, Int
2		5192041		1	SLEEVE
3		5147930		1	NUT
4		5192043		1	SPACER
5		5138727		1	TAPERED ROLLER BEARING, 45 x 100 x 27.25
6		5198801		1	SPACER
7		5128721		1	BEARING ASSY, 55 x 120 x 45.5
8		5195998		1	GEAR
9		5196680		1	BEVEL GEAR, RATIO 9/47
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION ADJUSTING SHIMS



1.32.1/01

03

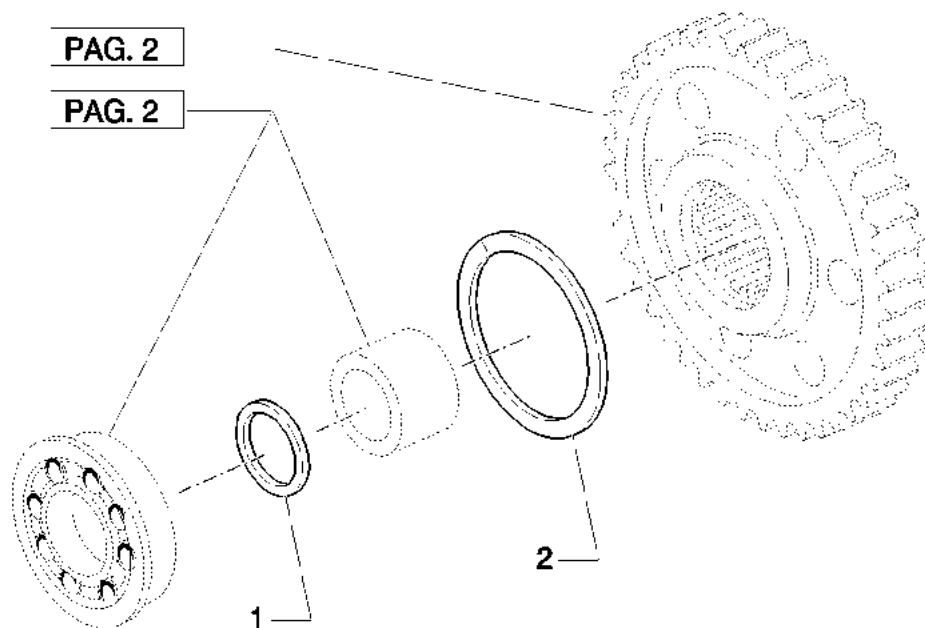
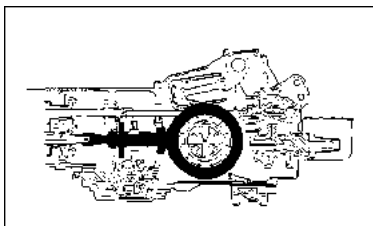
p1

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TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5148557		1	SHIM, 4.400mm Thk
1		5148558		1	SHIM, 4.500mm Thk
1		5148559		1	SHIM, 4.600mm Thk
1		5148560		1	SHIM, 4.700mm Thk
1		5148561		1	SHIM, 4.800mm Thk
1		5148562		1	SHIM, 4.850mm Thk
1		5148563		1	SHIM, 4.900mm Thk
1		5148564		1	SHIM, 4.950mm Thk
1		5148565		1	SHIM, 5.000mm Thk
1		5148566		1	SHIM, 5.050mm Thk
1		5148567		1	SHIM, 5.100mm Thk
1		5148568		1	SHIM, 5.150mm Thk
1		5148569		1	SHIM, 5.200mm Thk
1		5148570		1	SHIM, 5.250mm Thk
1		5148571		1	SHIM, 5.300mm Thk
1		5148572		1	SHIM, 5.350mm Thk
1		5148573		1	SHIM, 5.400mm Thk
1		5148574		1	SHIM, 5.450mm Thk
1		5148575		1	SHIM, 5.500mm Thk
1		5148576		1	SHIM, 5.550mm Thk
1		5148577		1	SHIM, 5.600mm Thk
1		5148578		1	SHIM, 5.650mm Thk
1		5148579		1	SHIM, 5.700mm Thk
1		5148580		1	SHIM, 5.750mm Thk
1		5148581		1	SHIM, 5.800mm Thk
1		5148582		1	SHIM, 5.850mm Thk
1		5148583		1	SHIM, 5.900mm Thk
1		5148584		1	SHIM, 5.950mm Thk
1		5148585		1	SHIM, 6.000mm Thk
1		5148586		1	SHIM, 6.050mm Thk
1		5148587		1	SHIM, 6.100mm Thk
1		5148588		1	SHIM, 6.150mm Thk
1		5148589		1	SHIM, 6.200mm Thk
1		5148590		1	SHIM, 6.300mm Thk
1		5148591		1	SHIM, 6.400mm Thk
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION ADJUSTING SHIMS



1.32.1/01

03

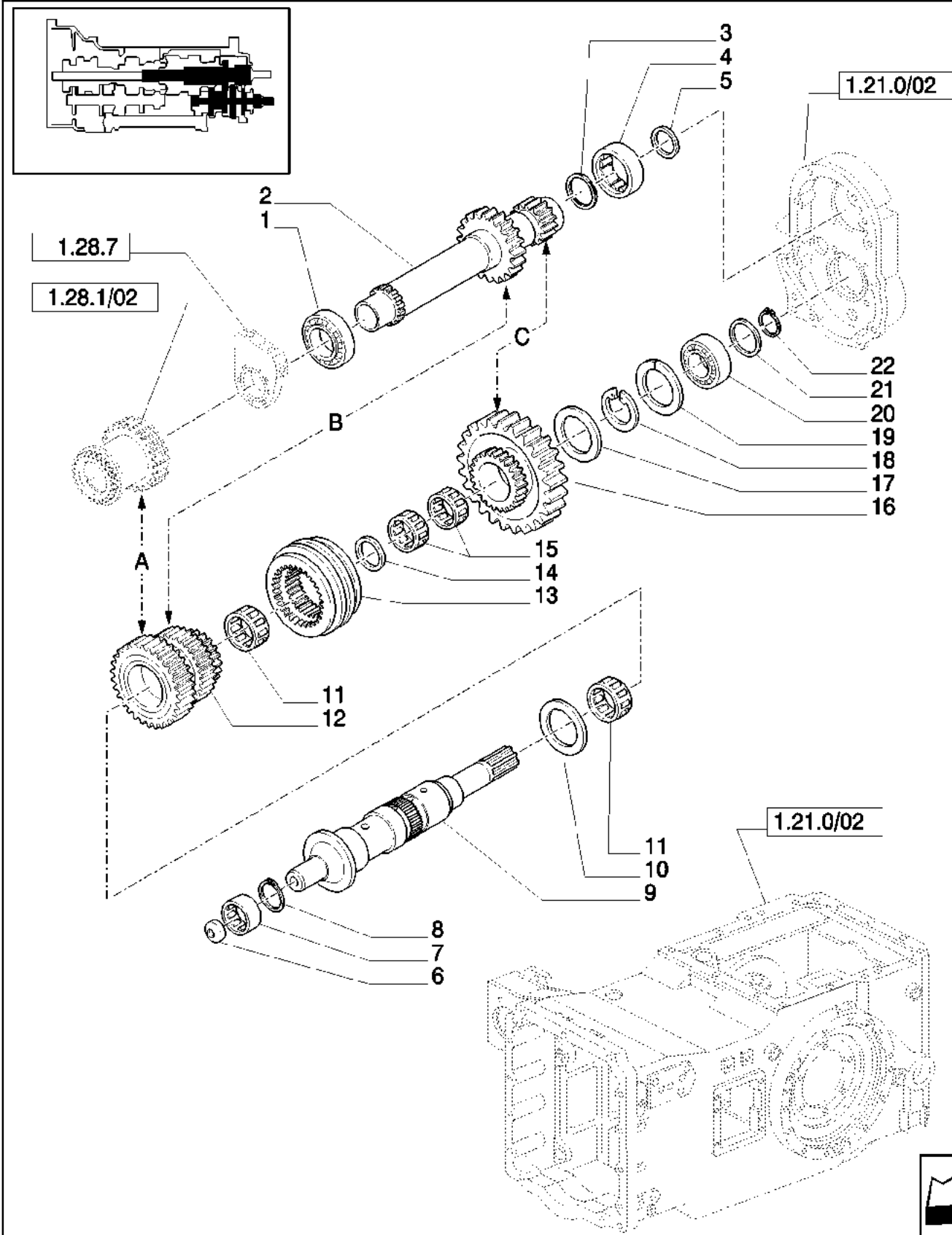
p2

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TRANSMISSION 24X24 (40 KM/H) HI-LO - PINION ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5148592		1	SHIM, 6.500mm Thk
1		5148593		1	SHIM, 6.600mm Thk
2		5128734		1	SHIM, 1.40mm Thk
2		5128735		1	SHIM, 1.45mm Thk
2		5128736		1	SHIM, 1.50mm Thk
2		5128737		1	SHIM, 1.55mm Thk
2		5128738		1	SHIM, 1.60mm Thk
2		5128739		1	SHIM, 1.65mm Thk
2		5128740		1	SHIM, 1.70mm Thk
2		5128741		1	SHIM, 1.75mm Thk
2		5128742		1	SHIM, 1.80mm Thk
2		5128743		1	SHIM, 1.85mm Thk
2		5128744		1	SHIM, 1.90mm Thk
2		5128745		1	SHIM, 1.95mm Thk
2		5128746		1	SHIM, 2.00mm Thk
2		5128747		1	SHIM, 2.05mm Thk
2		5128748		1	SHIM, 2.10mm Thk
2		5128749		1	SHIM, 2.15mm Thk
2		5128750		1	SHIM, 2.20mm Thk
2		5128751		1	SHIM, 2.25mm Thk
2		5128752		1	SHIM, 2.30mm Thk
2		5128753		1	SHIM, 2.35mm Thk
2		5128754		1	SHIM, 2.40mm Thk
2		5128755		1	SHIM, MM.2.45
2		5128756		1	SHIM, 2.50mm Thk
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

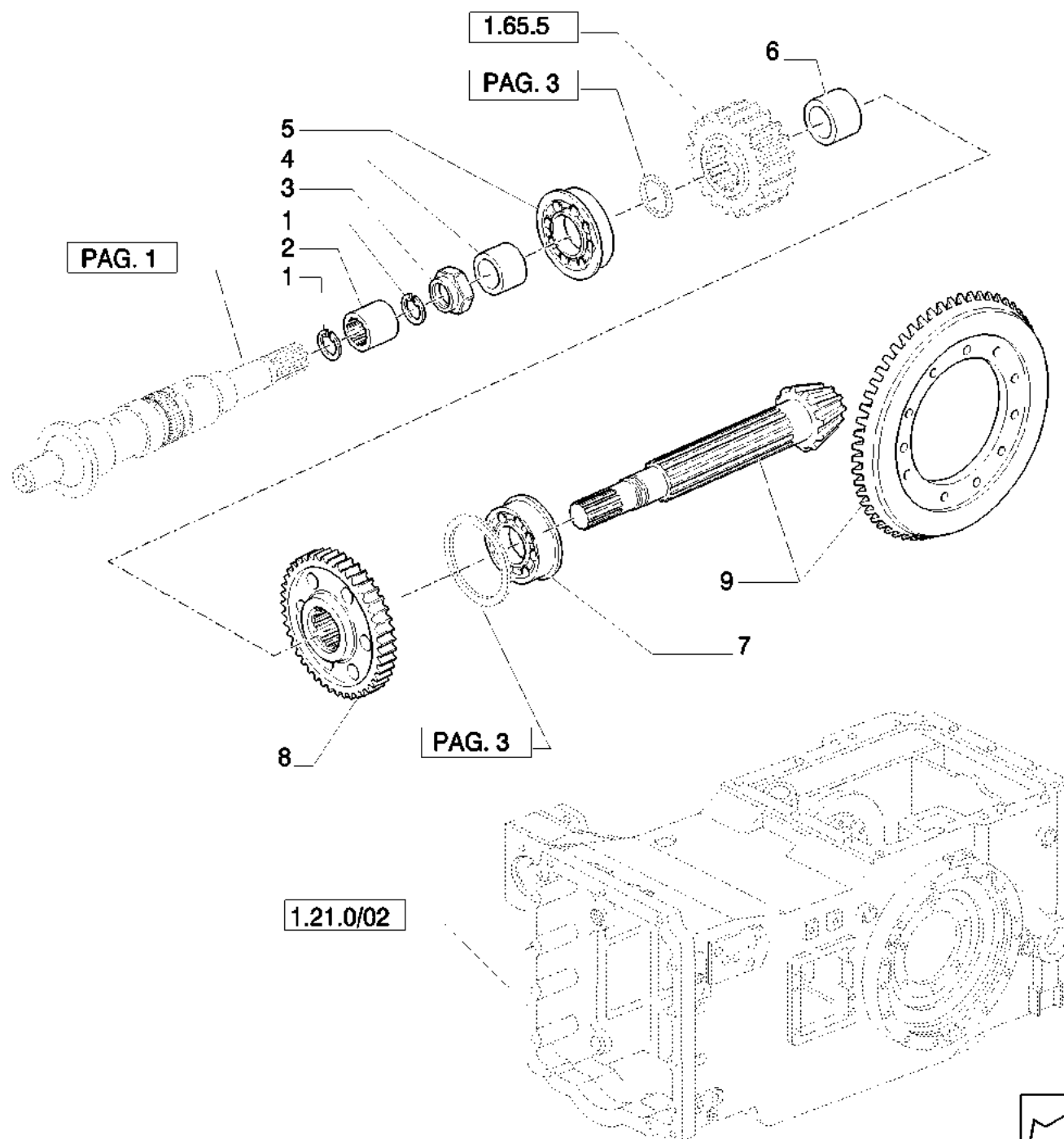
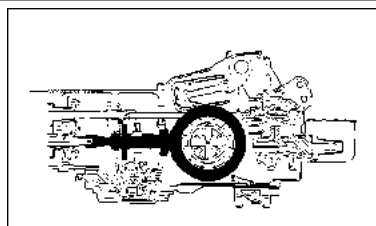
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - REDUCTION GEAR



TRANSMISSION 16X16 AND 17X16 (40 KM/H) - REDUCTION GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82857005		1	ROLLER BEARING
2		87396959		1	DRIVE SHAFT
3		81863725		1	SPACER
4		81863141		1	BEARING ASSY
5		47137455		1	OIL SEAL, 32 x 40 x 4
6		81864002		1	BAFFLE
7		81863940		1	BEARING ASSY
8		11060576		1	SNAP RING, M52, Int
9		47127095		1	SHAFT
10		81866547		1	THRUST WASHER
11		81863574		2	ROLLER BEARING
12		87396960		1	GEAR
13		5196249		1	SYNCHRONIZER, High/Low Range
14		47126700		1	SNAP RING
15		81863673		2	ROLLER BEARING
16		47127127		1	DRIVEN GEAR
17		5199957		1	ANTI-WRAP PLATE
18		5134792		1	SNAP RING, D=55
19		11061976		1	SNAP RING, M80, Int
20		81863568		1	BEARING ASSY
21		81869768		1	WASHER
22		81863365		1	RING
STD Equipment for Multicontroller/Pro Version and for MAX125 Limited L/CAB; [with VAR.330283-331289 for Value and X-Line/Limited Versions;]with VAR.330291 for X-Line Version for MAX 110, MAX 115, MAX 125, MAX 140 Models only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

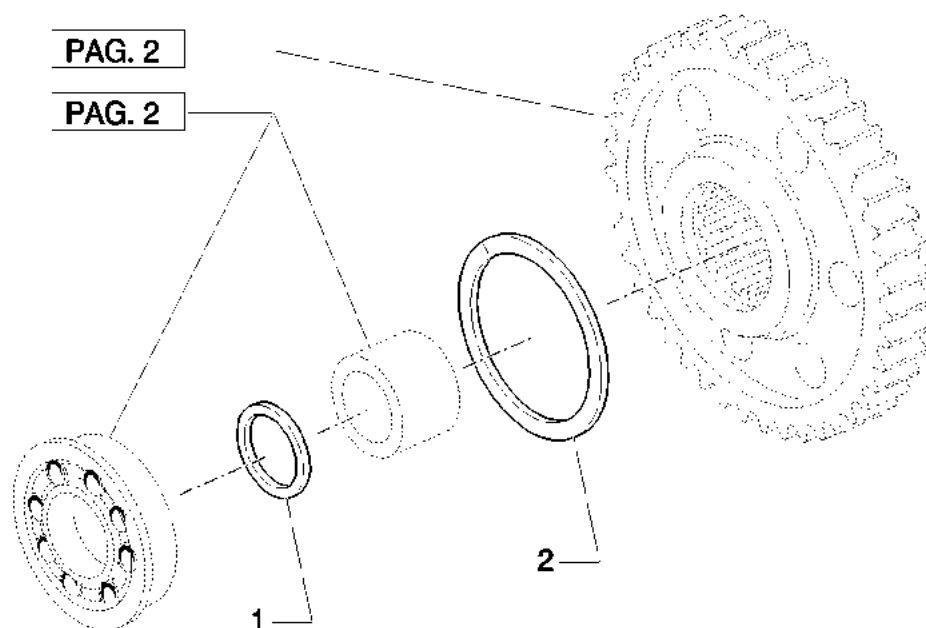
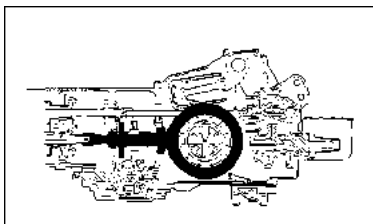
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION AND CROWN GEAR



TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION AND CROWN GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		13421576		2	SNAP RING, M35, Int
2		5192041		1	SLEEVE
3		5147930		1	NUT
4		5192043		1	SPACER
5		5138727		1	TAPERED ROLLER BEARING, 45 x 100 x 27.25
6		5198801		1	SPACER
7		5128721		1	BEARING ASSY, 55 x 120 x 45.5
8		5195998		1	GEAR
9		5196680		1	BEVEL GEAR, RATIO 9/47
STD Equipment for Multicontroller/Pro Version and for MAX125 Limited L/CAB; [with VAR.330283 for Value and X-Line/Limited Versions;][with VAR.330291 for X-Line Version for MAX 110, MAX 115, MAX 125, MAX 140 Models only					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 140 MAXXUM 115

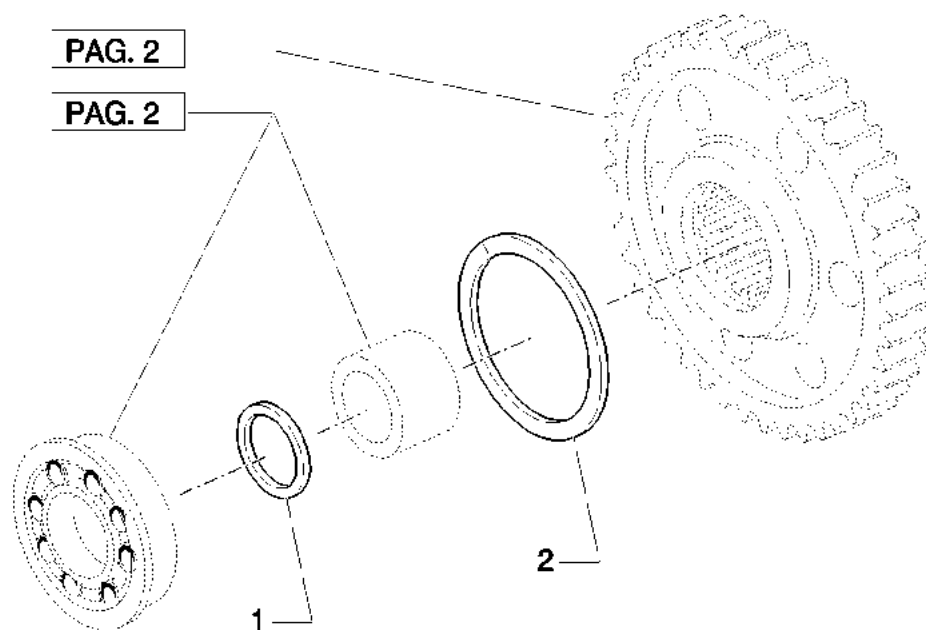
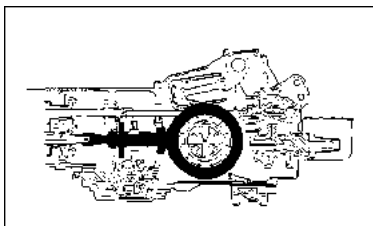
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION ADJUSTING SHIMS



TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5148557		1	SHIM, 4.400mm Thk
1		5148558		1	SHIM, 4.500mm Thk
1		5148559		1	SHIM, 4.600mm Thk
1		5148560		1	SHIM, 4.700mm Thk
1		5148561		1	SHIM, 4.800mm Thk
1		5148562		1	SHIM, 4.850mm Thk
1		5148563		1	SHIM, 4.900mm Thk
1		5148564		1	SHIM, 4.950mm Thk
1		5148565		1	SHIM, 5.000mm Thk
1		5148566		1	SHIM, 5.050mm Thk
1		5148567		1	SHIM, 5.100mm Thk
1		5148568		1	SHIM, 5.150mm Thk
1		5148569		1	SHIM, 5.200mm Thk
1		5148570		1	SHIM, 5.250mm Thk
1		5148571		1	SHIM, 5.300mm Thk
1		5148572		1	SHIM, 5.350mm Thk
1		5148573		1	SHIM, 5.400mm Thk
1		5148574		1	SHIM, 5.450mm Thk
1		5148575		1	SHIM, 5.500mm Thk
1		5148576		1	SHIM, 5.550mm Thk
1		5148577		1	SHIM, 5.600mm Thk
1		5148578		1	SHIM, 5.650mm Thk
1		5148579		1	SHIM, 5.700mm Thk
1		5148580		1	SHIM, 5.750mm Thk
1		5148581		1	SHIM, 5.800mm Thk
1		5148582		1	SHIM, 5.850mm Thk
1		5148583		1	SHIM, 5.900mm Thk
1		5148584		1	SHIM, 5.950mm Thk
1		5148585		1	SHIM, 6.000mm Thk
1		5148586		1	SHIM, 6.050mm Thk
1		5148587		1	SHIM, 6.100mm Thk
1		5148588		1	SHIM, 6.150mm Thk
1		5148589		1	SHIM, 6.200mm Thk
1		5148590		1	SHIM, 6.300mm Thk
1		5148591		1	SHIM, 6.400mm Thk
STD Equipment for Multicontroller/Pro Version and for MAX125 Limited L/CAB; [with VAR.330283 for Value and X-Line/Limited Versions;]with VAR.330291 for X-Line Version for MAX 110, MAX 115, MAX 125, MAX 140 Models only					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 110 MAXXUM 115

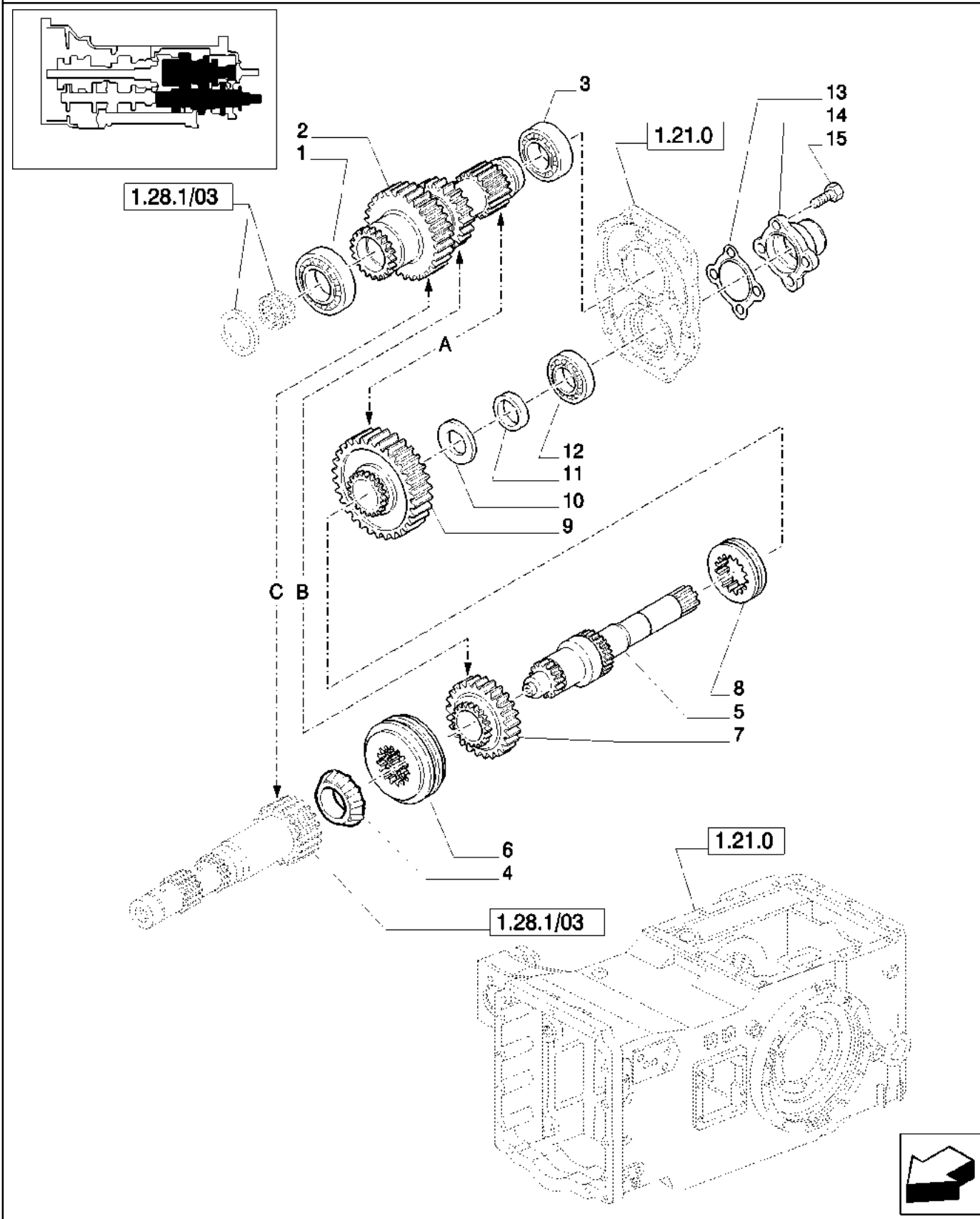
TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION ADJUSTING SHIMS



TRANSMISSION 16X16 AND 17X16 (40 KM/H) - PINION ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5148592		1	SHIM, 6.500mm Thk
1		5148593		1	SHIM, 6.600mm Thk
2		5128734		1	SHIM, 1.40mm Thk
2		5128735		1	SHIM, 1.45mm Thk
2		5128736		1	SHIM, 1.50mm Thk
2		5128737		1	SHIM, 1.55mm Thk
2		5128738		1	SHIM, 1.60mm Thk
2		5128739		1	SHIM, 1.65mm Thk
2		5128740		1	SHIM, 1.70mm Thk
2		5128741		1	SHIM, 1.75mm Thk
2		5128742		1	SHIM, 1.80mm Thk
2		5128743		1	SHIM, 1.85mm Thk
2		5128744		1	SHIM, 1.90mm Thk
2		5128745		1	SHIM, 1.95mm Thk
2		5128746		1	SHIM, 2.00mm Thk
2		5128747		1	SHIM, 2.05mm Thk
2		5128748		1	SHIM, 2.10mm Thk
2		5128749		1	SHIM, 2.15mm Thk
2		5128750		1	SHIM, 2.20mm Thk
2		5128751		1	SHIM, 2.25mm Thk
2		5128752		1	SHIM, 2.30mm Thk
2		5128753		1	SHIM, 2.35mm Thk
2		5128754		1	SHIM, 2.40mm Thk
2		5128755		1	SHIM, MM.2.45
2		5128756		1	SHIM, 2.50mm Thk
STD Equipment for Multicontroller/Pro Version and for MAX125 Limited L/CAB; [with VAR.330283 for Value and X-Line/Limited Versions;]with VAR.330291 for X-Line Version for MAX 110, MAX 115, MAX 125, MAX 140 Models only					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 110 MAXXUM 115

(VAR.330245) TRANSMISSION 12X12 (30 KM/H) - REDUCTION GEAR



(VAR.330245) TRANSMISSION 12X12 (30 KM/H) - REDUCTION GEAR

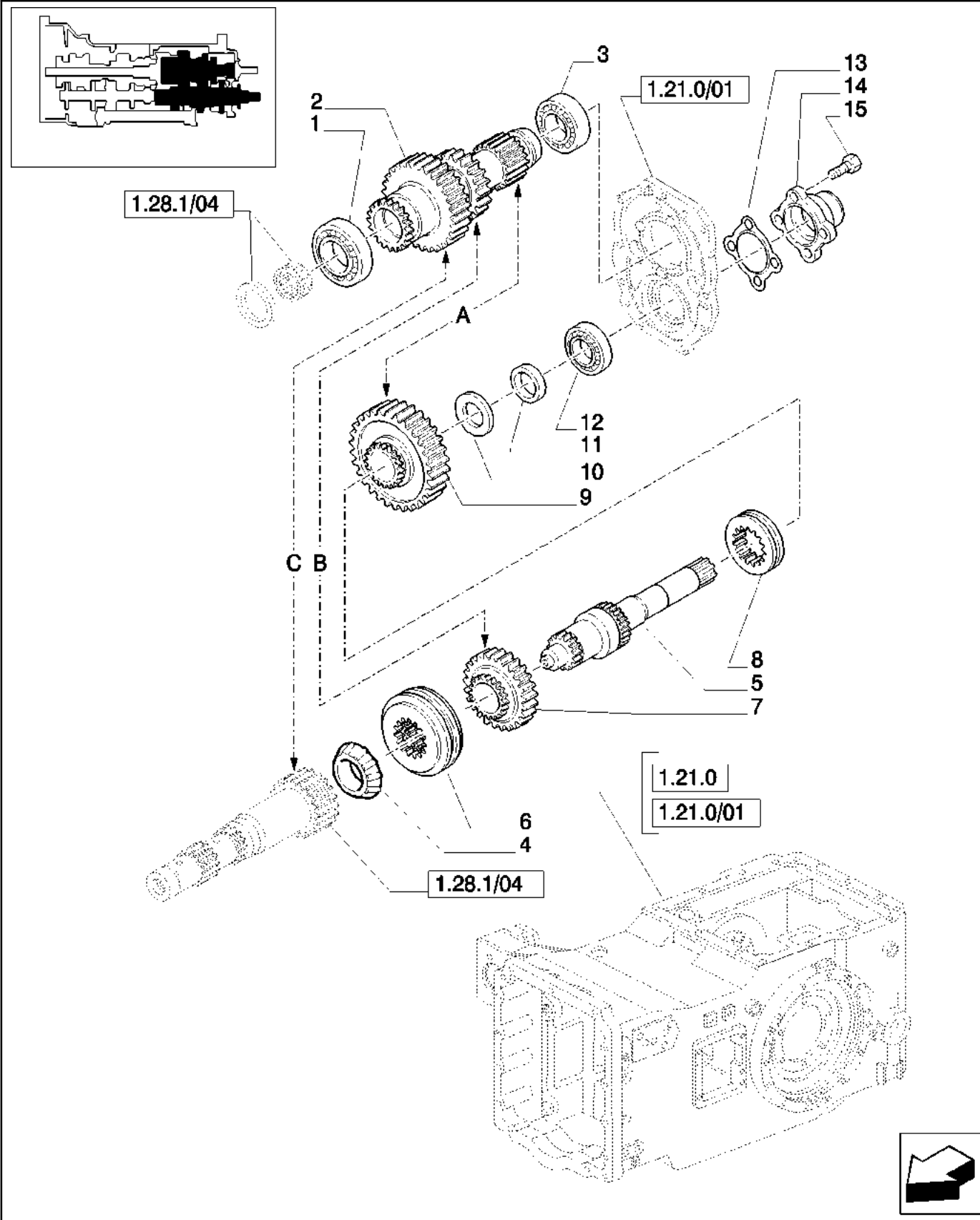
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864405		1	BALL BEARING, 80 x 125 x 22
2		5195019		1	GEAR
3		20033750		1	BALL BEARING, 45 x 100 x 25
4		5195034		1	BEARING CONE
5		5195018		1	SHAFT
6		5199054		1	SYNCHRONIZER, D=114, High/Mid Range
7		81864700		1	GEAR, 38 Teeth
8		83959995		1	COUPLING, Low Range
9		81864533		1	GEAR, 28 T/60 T
10		81824352		1	WASHER
11		81864544		1	SPACER
12		82020393		1	BEARING ASSY
13		81804788		1	SHIM, .003" Thk, (.076 mm)
13		81804789		1	SHIM, .005" Thk, (.127 mm)
13		81804790		1	SHIM, .012" Thk, (.305 mm)
13		83926425		1	SHIM, 0.029/0.737
14		82019817		1	SUPPORT
15		15970724		4	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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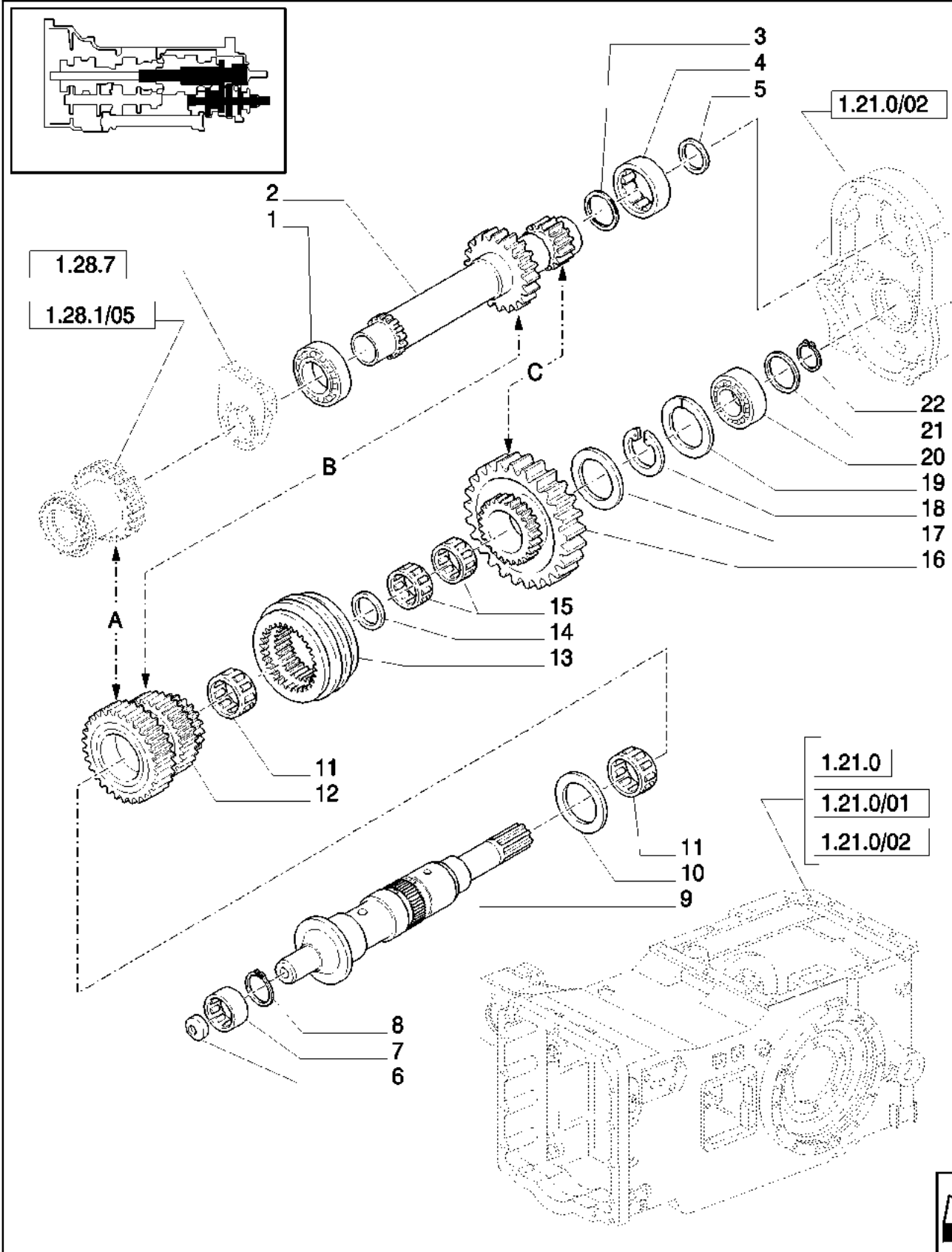
(VAR.331245-330248) TRANSMISSION 24X24 (30 KM/H) HI-LO - REDUCTION GEAR



(VAR.331245-330248) TRANSMISSION 24X24 (30 KM/H) HI-LO - REDUCTION GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864405		1	BALL BEARING, 80 x 125 x 22
2		5195019		1	GEAR
3		20033750		1	BALL BEARING, 45 x 100 x 25
4		5195034		1	BEARING CONE
5		5195018		1	SHAFT
6		5199054		1	SYNCHRONIZER, D=114, High/Mid Range
7		81864700		1	GEAR, 38 Teeth
8		83959995		1	COUPLING, Low Range
9		81864533		1	GEAR, 28 T/60 T
10		81824352		1	WASHER
11		81864544		1	SPACER
12		82020393		1	BEARING ASSY
13		81804788		1	SHIM, .003" Thk, (.076 mm)
13		81804789		1	SHIM, .005" Thk, (.127 mm)
13		81804790		1	SHIM, .012" Thk, (.305 mm)
13		83926425		1	SHIM, 0.029/0.737
14		82019817		1	SUPPORT
15		15970724		4	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
Value and X-Line/Limited Versions only					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

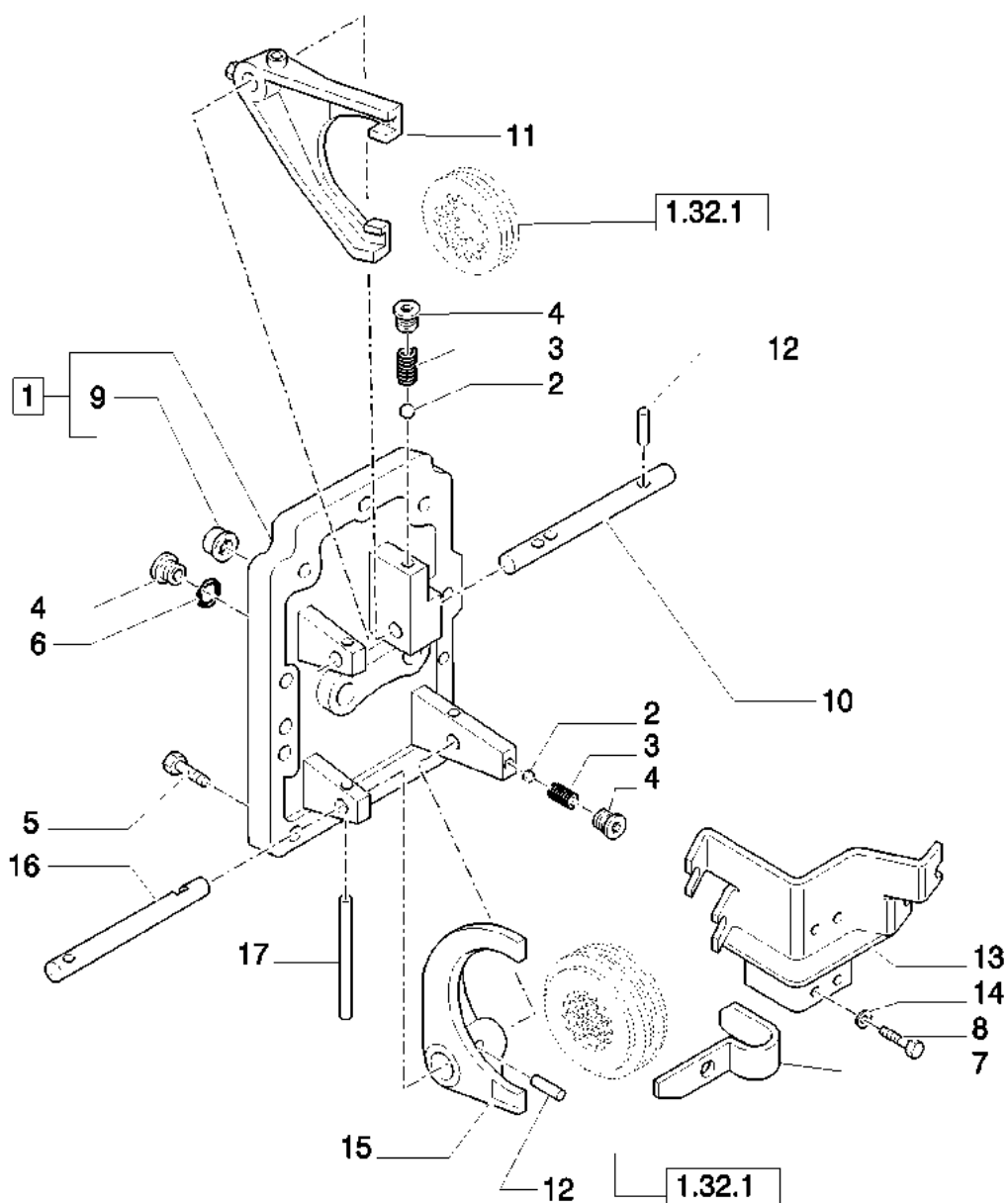
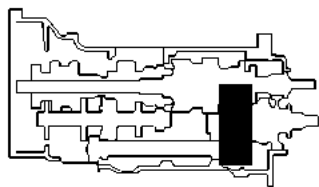
(VAR.332245-331248) TRANSMISSION 16X16 (30 KM/H) - REDUCTION GEAR



(VAR.332245-331248) TRANSMISSION 16X16 (30 KM/H) - REDUCTION GEAR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82857005		1	ROLLER BEARING
2		47137609		1	DRIVE SHAFT
3		81863725		1	SPACER
4		81863141		1	BEARING ASSY
5		47137455		1	OIL SEAL, 32 x 40 x 4
6		81864002		1	BAFFLE
7		81863940		1	BEARING ASSY
8		11060576		1	SNAP RING, M52, Int
9		47127095		1	SHAFT
10		81866547		1	THRUST WASHER
11		81863574		2	ROLLER BEARING
12		5195032		1	GEAR
13		5196249		1	SYNCHRONIZER, High/Low Range
14		47126700		1	SNAP RING
15		81863673		2	ROLLER BEARING
16		47127127		1	DRIVEN GEAR
17		5199957		1	ANTI-WRAP PLATE
18		5134792		1	SNAP RING, D=55
19		11061976		1	SNAP RING, M80, Int
20		81863568		1	BEARING ASSY
21		81869768		1	WASHER
22		81863365		1	RING
					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

TRANSMISSION 12X12 - RANGE GEARSHIFT MECHANISM - COVER, RODS AND FORKS



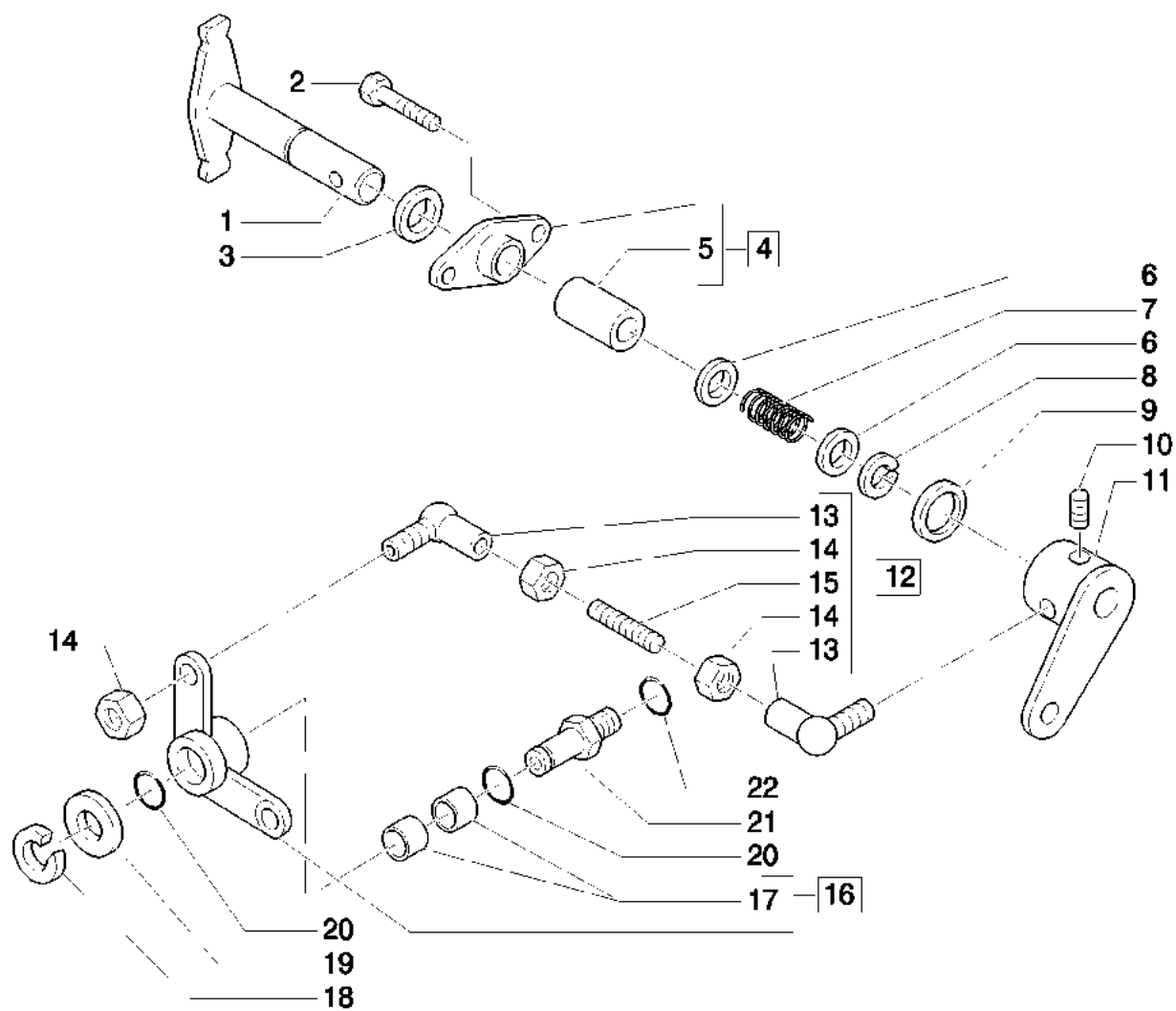
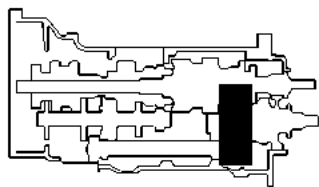
TRANSMISSION 12X12 - RANGE GEARSHIFT MECHANISM - COVER, RODS AND FORKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127793		1	COVER
2		20063480		2	BALL, D=3/8
3		83407013		2	SPRING
4		83911570		3	HEX SOCKET PLUG, 9/16"-18
5		11306924		8	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
6		81845037		1	O-RING, .468" ID x .078" Thk
7		47132608		1	BRACKET
8		15970724		4	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
9		5167877		1	BUSHING, 24 x 7 x 20
10		5198777		1	ROD
11		47127797		1	SHIFTER FORK, Low Range
12		13910670		2	ROLL PIN, M6 x 40, Coiled
13		47127937		1	BRACKET
14		11190574		4	WASHER, Belleville, M10.5
15		47127798		1	FORK, High/Mid Range
16		47137664		1	ROD
17		81864543		1	PIN, M9 x 118 L

Value Version only

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

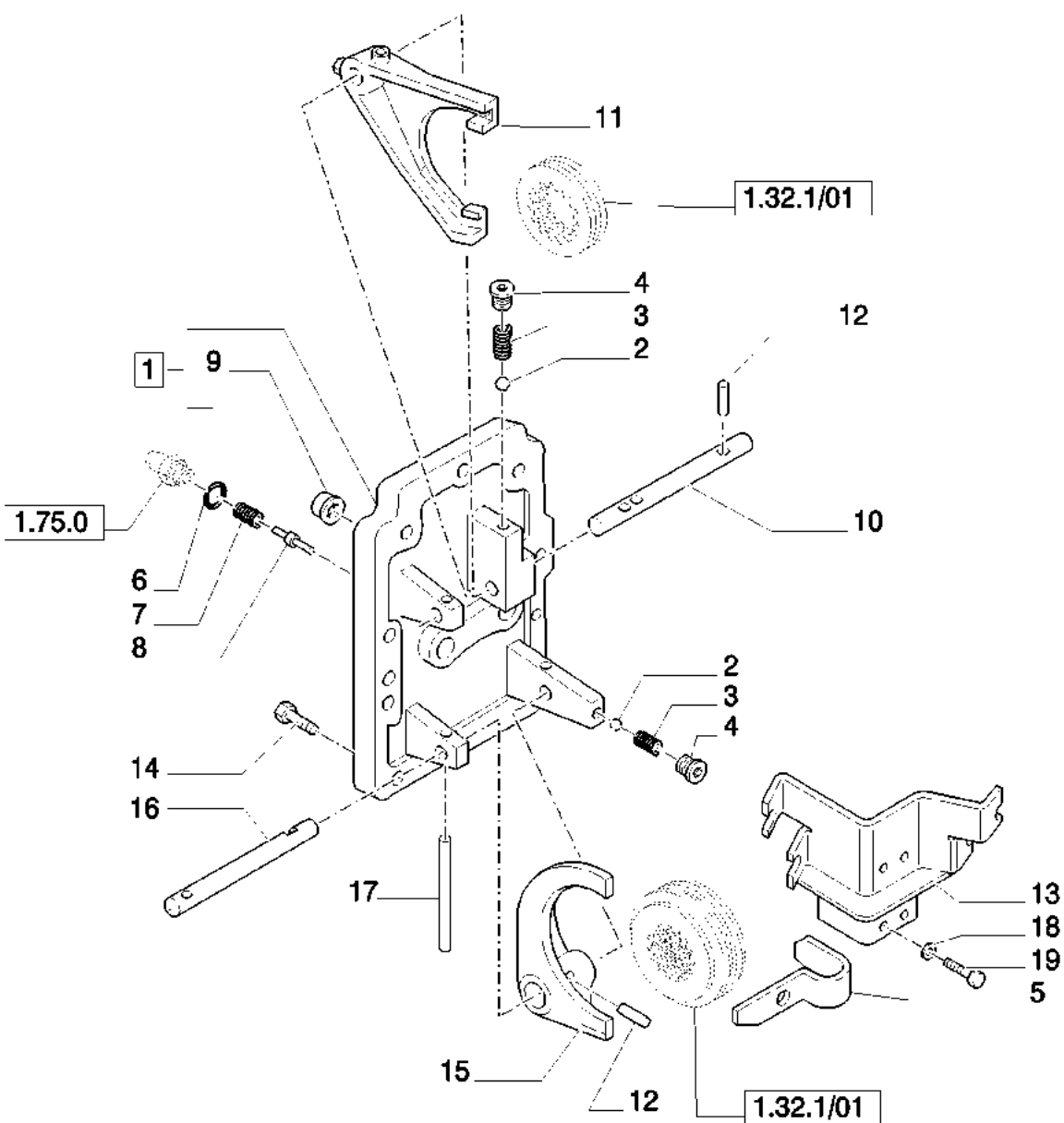
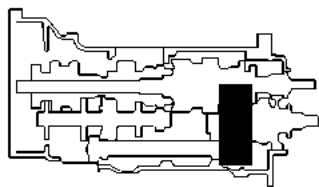
TRANSMISSION 12X12 - RANGE GEARSHIFT MECHANISM - LEVERS AND TIE-ROD



TRANSMISSION 12X12 - RANGE GEARSHIFT MECHANISM - LEVERS AND TIE-ROD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127799		1	SHAFT
2		16043524		2	BOLT, Hex, M8 x 22, 8.8, Full Thd
3		82020482		1	SPACER
4		5165891		1	SUPPORT, Incl. 5
5		5167877		1	BUSHING, 24 x 27 x 20
6		5165595		2	SPACER
7		5165594		1	SPRING
8		5165598		1	CIRCLIP
9		5165599		1	GASKET, 24 x 35 x 9
10		14610270		1	LOCK PIN, M10 x 45, Slotted
11		47127802		1	LEVER
12		47127882		1	TIE-ROD
13		47127981		2	BALL JOINT
14		16100811		3	NUT, M8, CI 8
15		13791321		1	SET SCREW, Hex Soc, M8 x 50, Flat Pt
16		47127803		1	LEVER
17		47127805		2	BUSHING
18		11066076		1	SNAP RING, M12, Ext
19		14496721		1	WASHER, M12 x 24 x 2.5
20		14457080		2	O-RING, -112, 70 Duro, .487" ID x .103" Thk
21		47127806		1	PIN
22		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 24X24 HI-LO - RANGE GEARSHIFT MECHANISM - COVER, RODS AND FORKS



1.32.2/01

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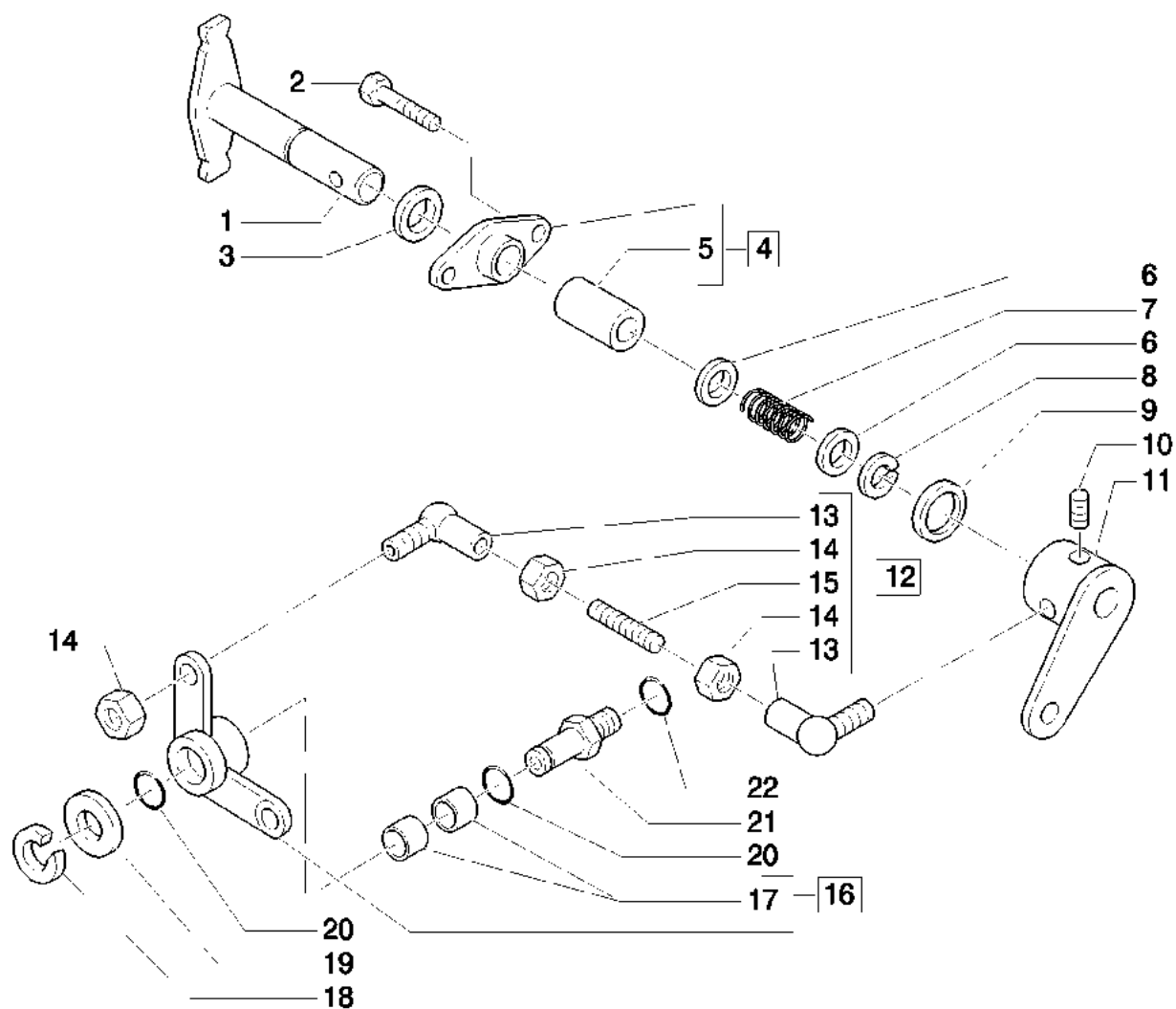
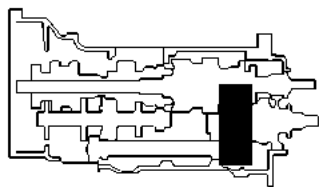
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TRANSMISSION 24X24 HI-LO - RANGE GEARSHIFT MECHANISM - COVER, RODS AND FORKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127793		1	COVER
2		20063480		2	BALL, D=3/8
3		83407013		2	SPRING
4		83911570		2	HEX SOCKET PLUG, 9/16"-18
5		47132608		1	BRACKET
6		81845037		1	O-RING, .468" ID x .078" Thk
7		81878966		1	SPRING
8		47137634		1	PLUNGER
9		5167877		1	BUSHING, 24 x 27 x 20
10		5198777		1	ROD
11		47127797		1	SHIFTER FORK, Low Range
12		13910670		2	ROLL PIN, M6 x 40, Coiled
13		47127937		1	BRACKET
14		11306924		8	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
15		47127798		1	FORK, High/Mid Range
16		47137664		1	ROD
17		81864543		1	PIN, M9 x 118 L
18		11190574		4	WASHER, Belleville, M10.5
19		15970724		4	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
SSTD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115, MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

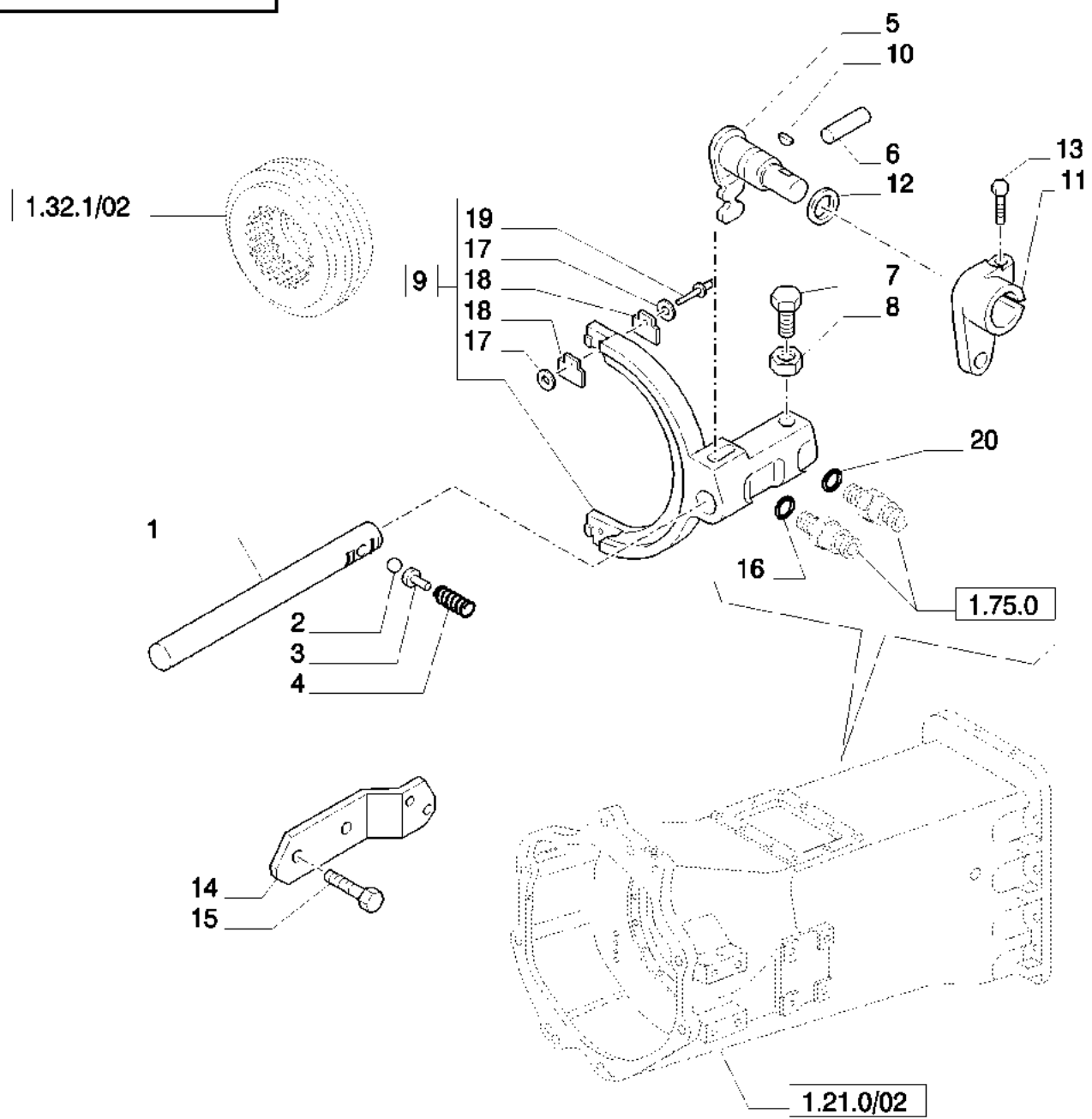
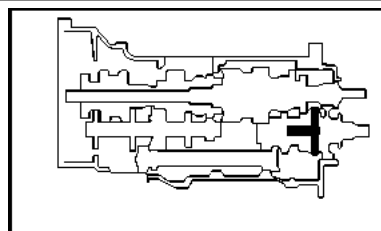
TRANSMISSION 24X24 HI-LO - RANGE GEARSHIFT MECHANISM - LEVERS AND TIE-ROD



TRANSMISSION 24X24 HI-LO - RANGE GEARSHIFT MECHANISM - LEVERS AND TIE-ROD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127799		1	SHAFT
2		16043524		2	BOLT, Hex, M8 x 22, 8.8, Full Thd
3		82020482		1	SPACER
4		5165891		1	SUPPORT, Incl. 5
5		5167877		1	BUSHING, 24 x 27 x 20
6		5165595		2	SPACER
7		5165594		1	SPRING
8		5165598		1	CIRCLIP
9		5165599		1	GASKET, 24 x 35 x 9
10		14610270		1	LOCK PIN, M10 x 45, Slotted
11		47127802		1	LEVER
12		47127882		1	TIE-ROD
13		47127981		2	BALL JOINT
14		16100811		3	NUT, M8, CI 8
15		13791321		1	SET SCREW, Hex Soc, M8 x 50, Flat Pt
16		47127803		1	LEVER
17		47127805		2	BUSHING
18		11066076		1	SNAP RING, M12, Ext
19		14496721		1	WASHER, M12 x 24 x 2.5
20		14457081		2	O-RING, -112, CI 7, .487" ID x .103" Thk
21		47127806		1	PIN
22		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; with VAR.330282 for Value Version					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

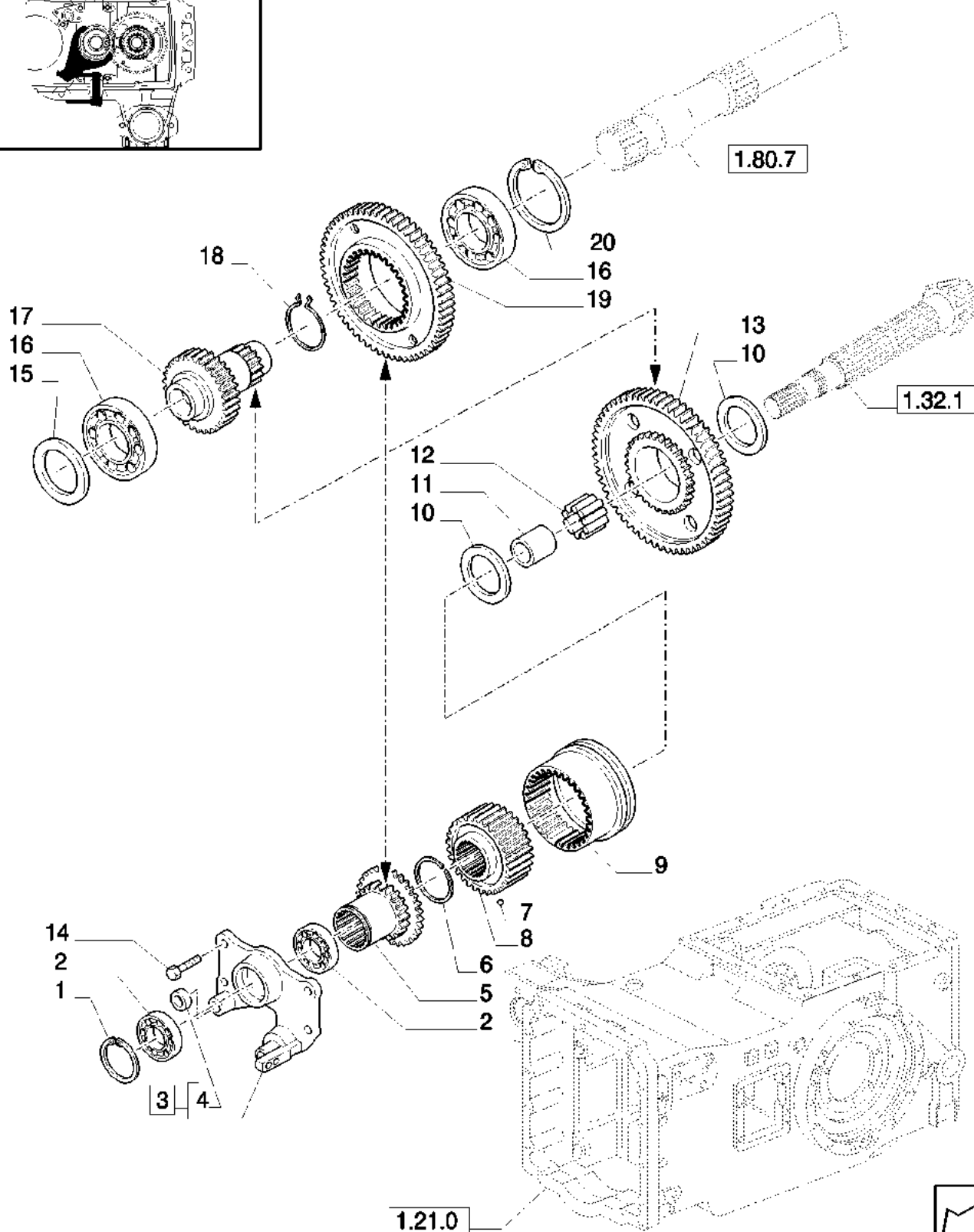
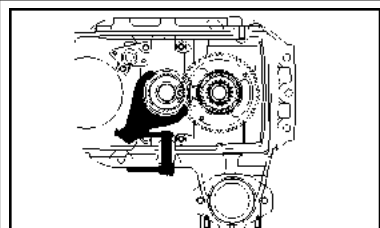
TRANSMISSION 16X16 AND 17X16 - RANGE GEARSHIFT MECHANISM - ROD, FORK AND LEVER



TRANSMISSION 16X16 AND 17X16 - RANGE GEARSHIFT MECHANISM - ROD, FORK AND LEVER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864180		1	GUIDE
2		88210005		1	BALL, D=10
3		81863300		1	PLUG
4		83407013		1	SPRING
5		47126893		1	SHAFT
6		81864306		1	PIN
7		81864307		1	SCREW
8		83980600		1	NUT, Thin, M10 x 1.25, Cl 04
9		87603966		1	FORK, ASSY, High/Low Range
10		81874436		1	WOODRUFF KEY, M5 x 7.5
11		47126919		1	LEVER
12		81863142		1	SHAFT SEAL
13		16043624		1	SCREW, Hex, M8 x 25, 8.8, Full Thd
14		47124371		1	BRACKET
15		15970724		2	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
16		81832258		1	O-RING, .644" ID x .087" Thk
17		81863433		4	WASHER
18		81865155		4	BLOCK
19		82866049		2	RIVET
20		81845037		1	O-RING, .468" ID x .078" Thk
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 140 MAXXUM 115

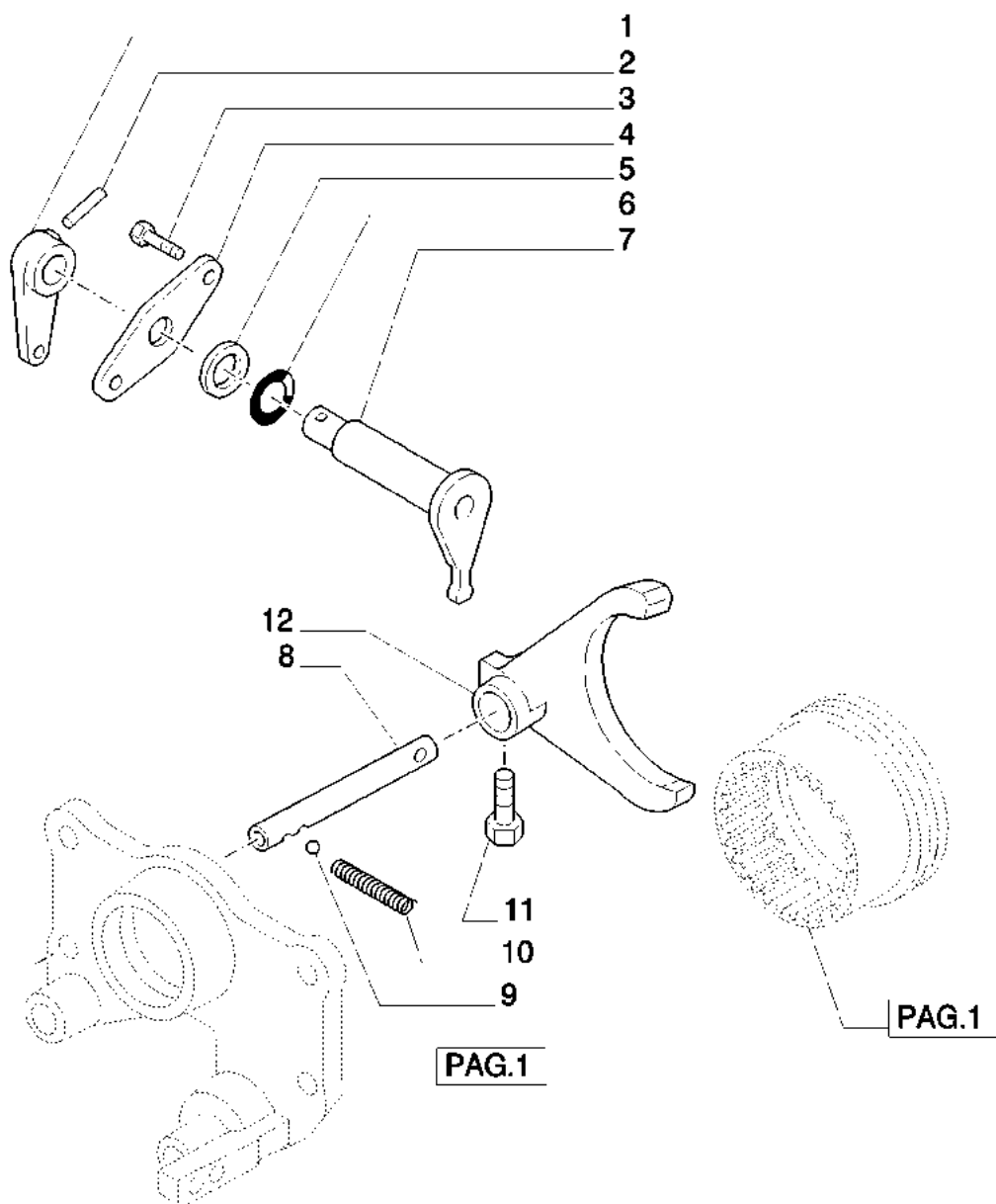
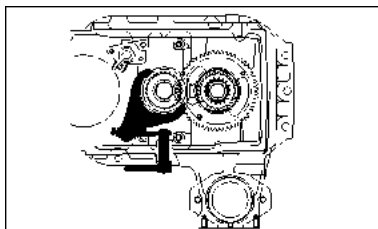
(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - GEARS AND SUPPORT



(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - GEARS AND SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11069576		1	SNAP RING, M55, Ext
2		28042510		2	BALL BEARING, 55 x 90 x 18
3		47126844		1	COVER
4		47126786		2	BUSHING
5		5198173		1	GEAR
6		13398876		1	SNAP RING, M38, Int
7		20063460		2	BALL, D=7.144
8		5198398		1	SLEEVE
9		47125132		1	SLEEVE
10		5194534		2	THRUST WASHER
11		5194536		1	RING RACE
12		5194535		1	NEEDLE BEARING
13		5194541		1	GEAR
14		15540521		4	BOLT, Hex, M12 x 1.25 x 35, 8.8, Full Thd
15		5198403		1	SPACER
16		20972850		2	BALL BEARING, 45 x 85 x 19
17		5198395		1	SHAFT
18		5192305		1	SNAP RING, D=85
19		5198393		1	GEAR
20		11062176		1	SNAP RING, M85, Int
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - GEARSHIFT MECHANISM



(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - GEARSHIFT MECHANISM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126728		1	LEVER
2		14604274		1	PIN, 6 x 32
3		15970624		2	SCREW, Hex, M10 x 1.25 x 22, 8.8, Full Thd
4		47126727		1	BRACKET
5		5101337		1	WASHER
6		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
7		47126725		1	ROD
8		47126719		1	ROD
9		20063390		1	BALL
10		5168268		1	SPRING
11		44013453		1	SCREW
12		47131283		1	SHIFTER FORK

Value Version only

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

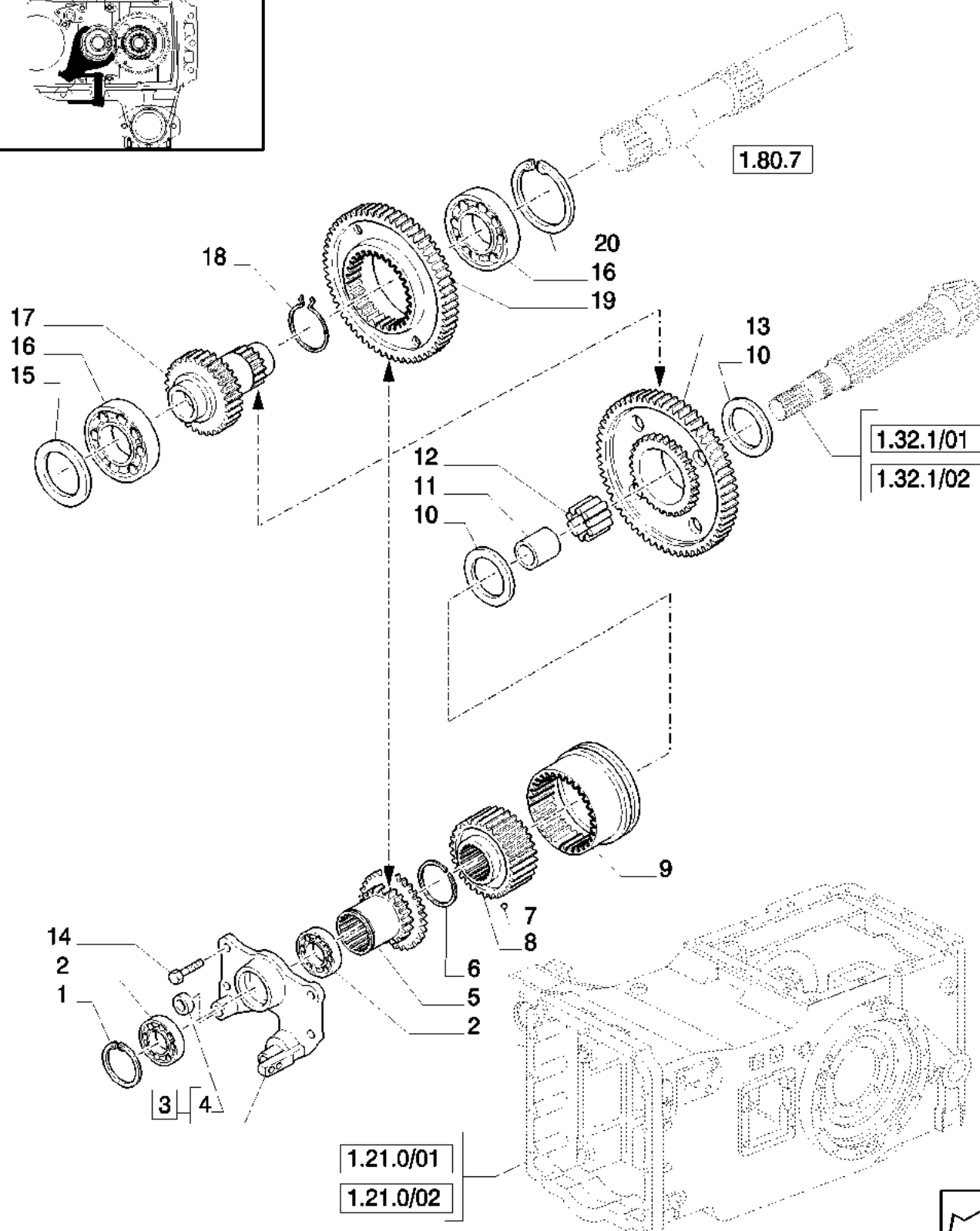
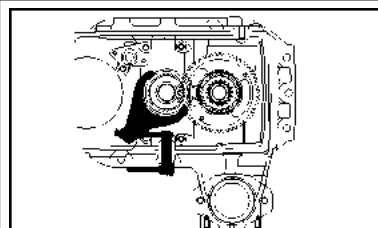
1.32.3/01

01

p1

05/10

(VAR.331330-332330) CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARS AND SUPPORT



1.32.3/01

01

p1

05/10

(VAR.331330-332330) CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARS AND SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11069576		1	SNAP RING, M55, Ext
2		28042510		2	BALL BEARING, 55 x 90 x 18
3		47126844		1	COVER
4		47126786		2	BUSHING
5		5198173		1	GEAR
6		13398876		1	SNAP RING, M38, Int
7		20063460		2	BALL, D=7.144
8		5198398		1	SLEEVE
9		47125132		1	SLEEVE
10		5194534		2	THRUST WASHER
11		5194536		1	RING RACE
12		5194535		1	NEEDLE BEARING
13		5194541		1	GEAR
14		15540521		4	BOLT, Hex, M12 x 1.25 x 35, 8.8, Full Thd
15		5198403		1	SPACER
16		20972850		2	BALL BEARING, 45 x 85 x 19
17		5198395		1	SHAFT
18		5192305		1	SNAP RING, D=85
19		5198393		1	GEAR
20		11062176		1	SNAP RING, M85, Int
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

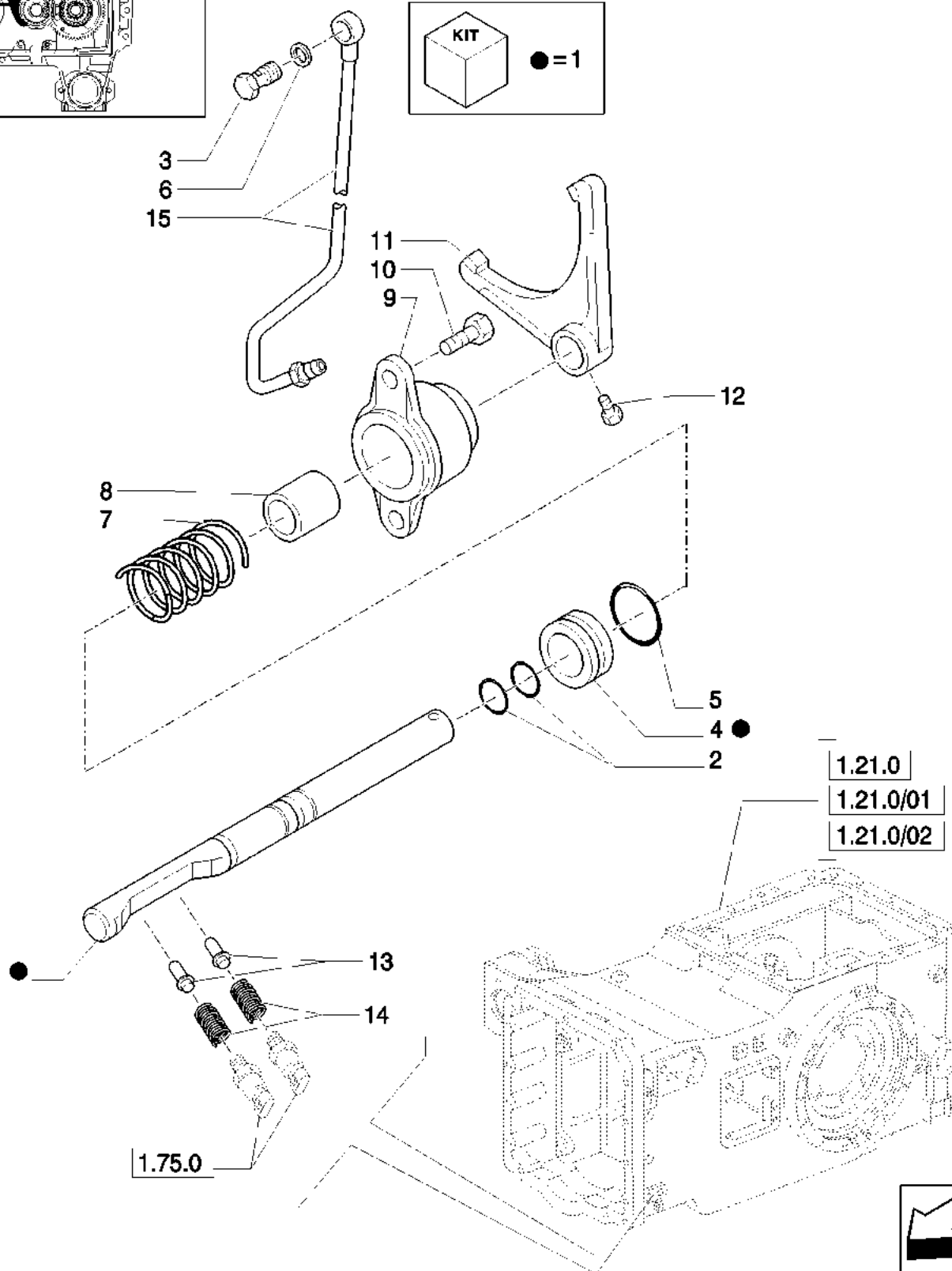
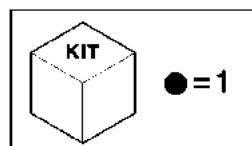
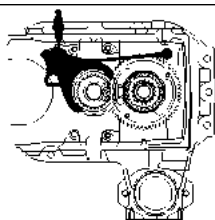
1.32.3/01

02

p1

05/10

(VAR.331330-332330) CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARSHIFT MECHANISM



1.32.3/01

02

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05/10

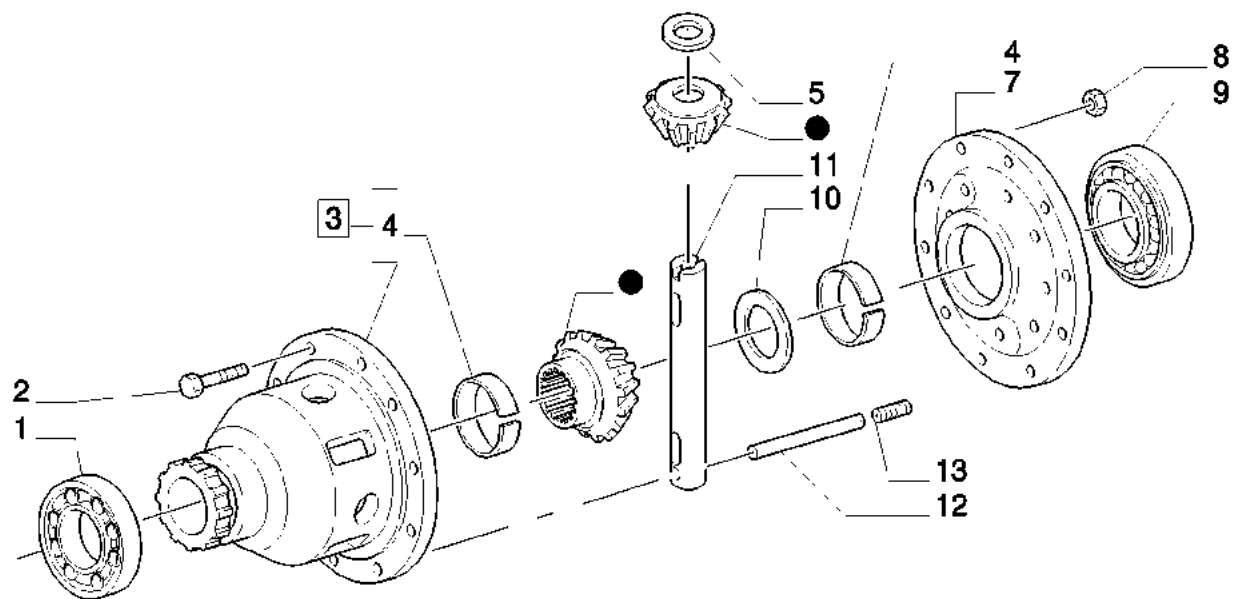
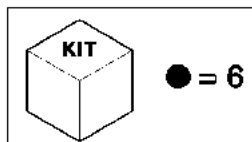
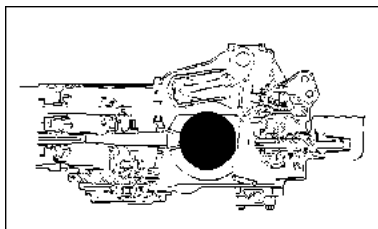
(VAR.331330-332330) CREEPER FOR TRANSMISSION 24X24/16X16/18X6/19X6/17X6 - GEARSHIFT MECHANISM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47137318		1	CONTROL
2		5174041		2	O-RING, 2.6 x 13.94
3		10184311		1	BANJO BOLT, M14 x 1.5
4		47137320		1	PISTON
5		5160827		1	SEAL
6		5169544		1	SEAL
7		47133462		1	SPRING
8		5194523		1	SPACER
9		5194527		1	COVER
10		16043524		2	BOLT, Hex, M8 x 22, 8.8, Full Thd
11		5194528		1	SHIFTER FORK
12		44013453		1	SCREW
13		47124364		2	PIN
14		81878966		2	SPRING
15		47126718		1	HYD. TUBE

VAR.331330 is Valid for Value and X-line/Limited Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

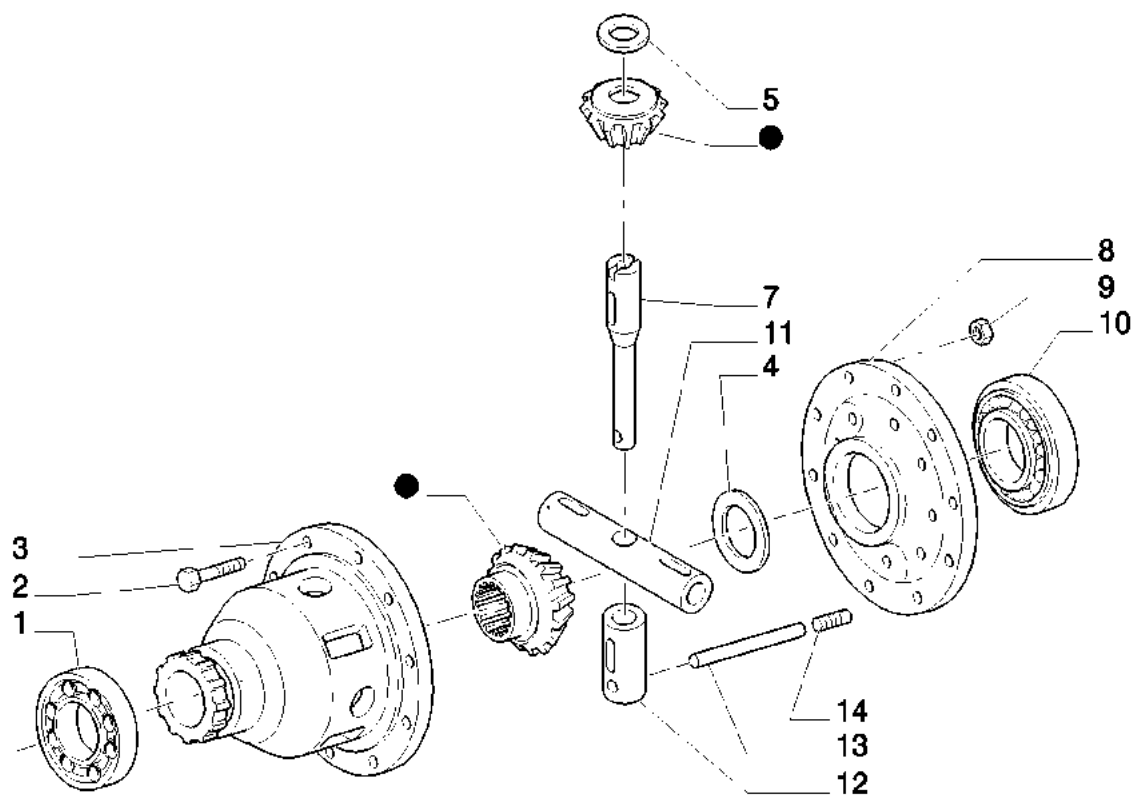
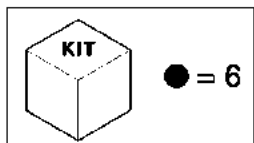
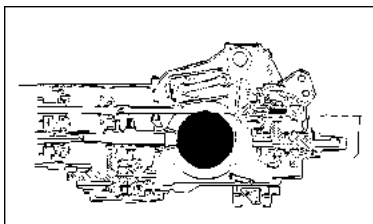
DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR REAR AXLE



DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR REAR AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903480		1	TAPERED ROLLER BEARING, 75 x 115 x 5
2		16214921		10	SCREW, Hex, M14 x 65
3		5191887		1	CASING
4		5104085		2	BUSHING, 45 x 50 x 30
5		5191908		2	THRUST WASHER
6		87372491		1	DIFFERENTIAL
7		47123461		1	COVER
8		13598221		10	NUT, M14 x 1.5
9		24903490		1	TAPERED ROLLER BEARING, 80x125x29
10		5197537		AR	THRUST WASHER, 2.700mm
10		5197702		AR	SHIM, 2.750mm
10		5197703		AR	SHIM, 2.800mm
10		5197704		AR	SHIM, 2.850mm
10		5197705		AR	SHIM, 2.900mm
10		5197706		AR	SHIM, 2.950mm
10		5197707		AR	SHIM, 3.000mm
10		5197708		AR	SHIM, 3.050mm
10		5197709		AR	SHIM, 3.100mm
10		5197710		AR	SHIM, 3.150mm
10		5197711		AR	SHIM, 3.200mm
10		5197712		AR	SHIM, 3.250mm
10		5197713		AR	SHIM, 3.300mm
10		5197714		AR	SHIM, 3.350mm
10		5197715		AR	SHIM, 3.400mm
10		5197716		AR	SHIM, 3.450mm
10		5197717		AR	SHIM, 3.500mm
11		5199159		1	PIN
12		14516420		1	DOWEL, M7 x 55
13		13809470		1	SET SCREW, Hex Soc, M10 x 16, Flat Pt
Value Version only					MAXXUM 110 MAXXUM 100

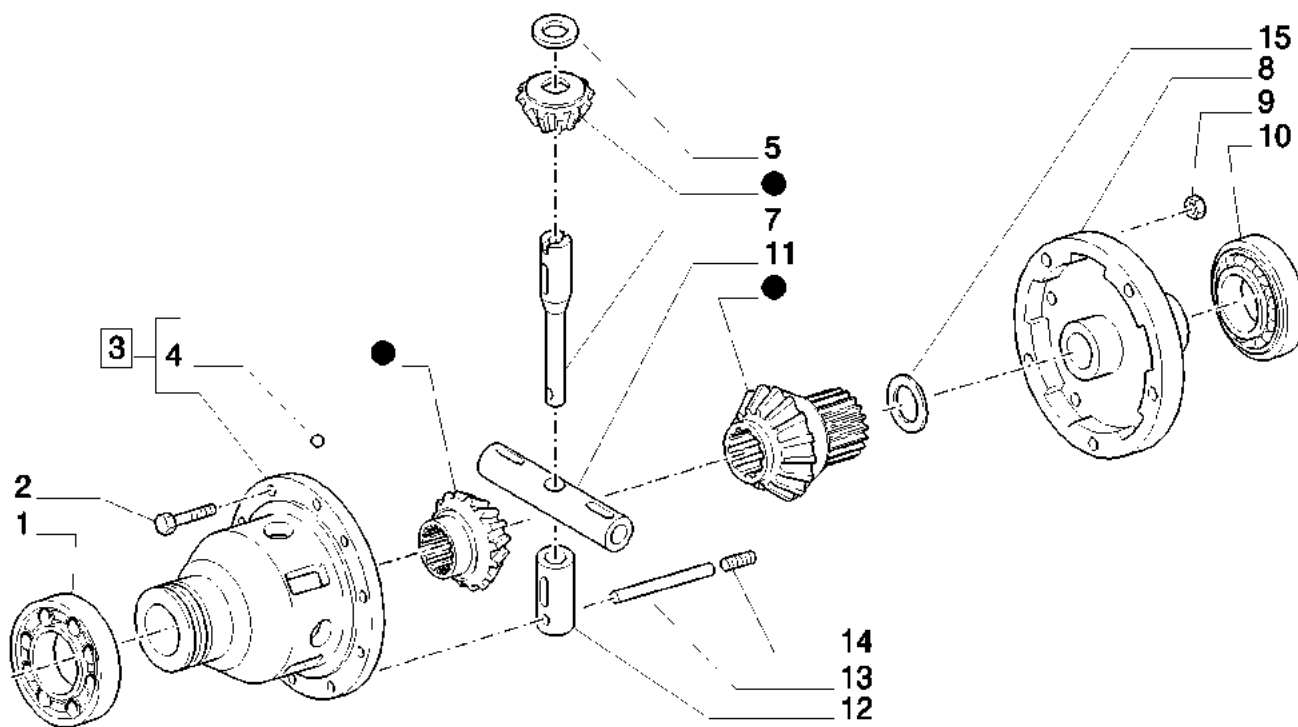
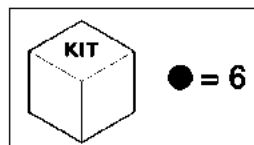
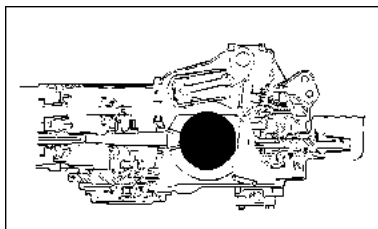
DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE



DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903480		1	TAPERED ROLLER BEARING, 75x115x25
2		16214921		10	SCREW, Hex, M14 x 65
3		5198908		1	CASING
4		5197537		AR	THRUST WASHER, 2.700mm
4		5197702		AR	SHIM, 2.750mm
4		5197703		AR	SHIM, 2.800mm
4		5197704		AR	SHIM, 2.850mm
4		5197705		AR	SHIM, 2.900mm
4		5197706		AR	SHIM, 2.950mm
4		5197707		AR	SHIM, 3.000mm
4		5197708		AR	SHIM, 3.050mm
4		5197709		AR	SHIM, 3.100mm
4		5197710		AR	SHIM, 3.150mm
4		5197711		AR	SHIM, 3.200mm
4		5197712		AR	SHIM, 3.250mm
4		5197713		AR	SHIM, 3.300mm
4		5197714		AR	SHIM, 3.350mm
4		5197715		AR	SHIM, 3.400mm
4		5197716		AR	SHIM, 3.450mm
4		5197717		AR	SHIM, 3.500mm
5		5191908		4	THRUST WASHER
6		87372491		1	DIFFERENTIAL
7		5191915		1	PIN
8		47123461		1	COVER
9		13598221		10	NUT, M14 x 1.5
10		24903490		1	TAPERED ROLLER BEARING, 80x125x29
11		5191914		1	PIN
12		5191916		1	BUSHING
13		14516420		1	DOWEL, M7 x 55
14		13809470		1	SET SCREW, Hex Soc, M10 x 16, Flat Pt
for MAX100,MAX110,MAX140 Models is Valid with X-Line/Limited Version only;					MAXXUM 140 MAXXUM 110
for MAX115,MAX125 Models is Valid with Value and X-Line/Limited Versions only					MAXXUM 100 MAXXUM 115
					MAXXUM 125

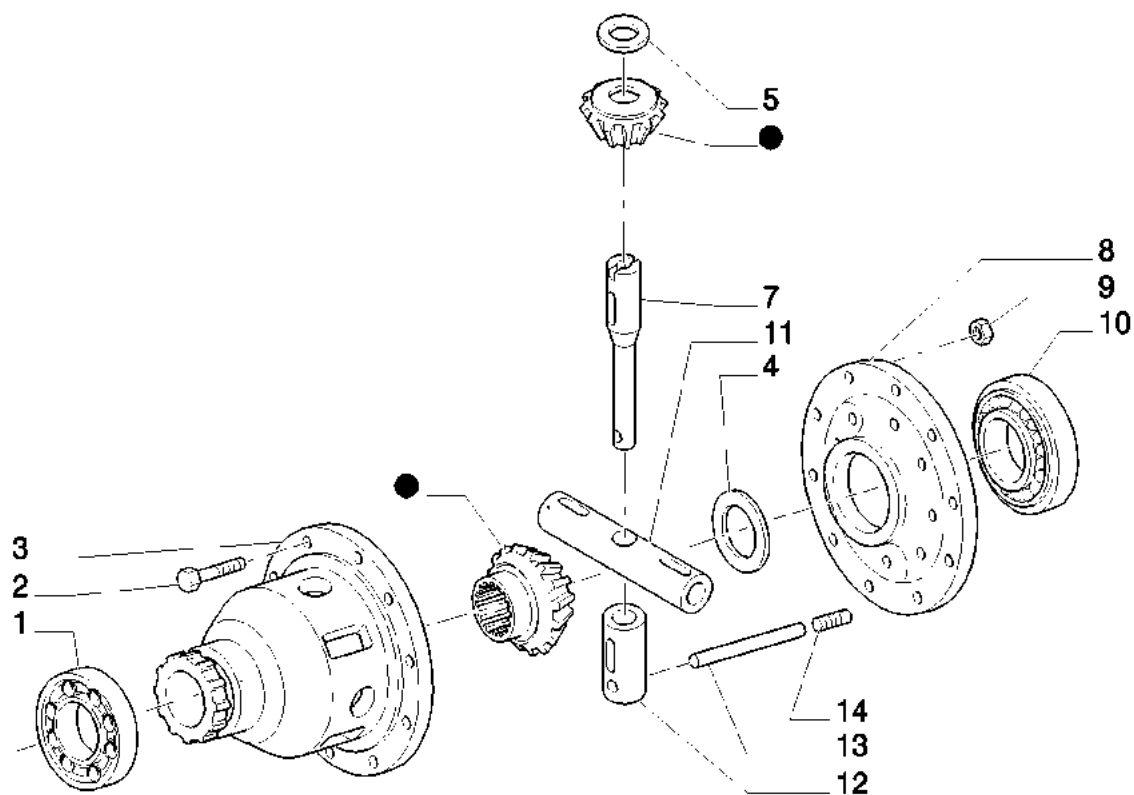
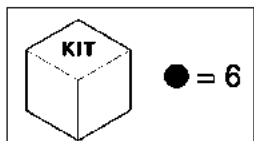
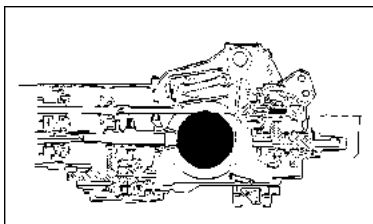
DIFFERENTIAL GEARS WITH HYDRAULIC LOCK FOR HEAVY DUTY REAR AXLE



DIFFERENTIAL GEARS WITH HYDRAULIC LOCK FOR HEAVY DUTY REAR AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903480		1	TAPERED ROLLER BEARING, 75x115x25
2		5198756		10	SCREW, M14
3		5191913		1	CASING
4		20063460		2	BALL, D=7,144
5		5191908		4	THRUST WASHER
6		87372490		1	DIFFERENTIAL
7		5191915		1	PIN
8		5198594		1	COVER
9		13598221		10	NUT, M14 x 1.5
10		24903490		1	TAPERED ROLLER BEARING, 80x125x29
11		5191914		1	PIN
12		5191916		1	BUSHING
13		14516420		1	DOWEL, M7 x 55
14		13809470		1	SET SCREW, Hex Soc, M10 x 16, Flat Pt
15		5197537		AR	THRUST WASHER, 2.700mm
15		5197702		AR	SHIM, 2.750mm
15		5197703		AR	SHIM, 2.800mm
15		5197704		AR	SHIM, 2.850mm
15		5197705		AR	SHIM, 2.900mm
15		5197706		AR	SHIM, 2.950mm
15		5197707		AR	SHIM, 3.000mm
15		5197708		AR	SHIM, 3.050mm
15		5197709		AR	SHIM, 3.100mm
15		5197710		AR	SHIM, 3.150mm
15		5197711		AR	SHIM, 3.200mm
15		5197712		AR	SHIM, 3.250mm
15		5197713		AR	SHIM, 3.300mm
15		5197714		AR	SHIM, 3.350mm
15		5197715		AR	SHIM, 3.400mm
15		5197716		AR	SHIM, 3.450mm
15		5197717		AR	SHIM, 3.500mm
Multicontroller/Pro Version only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

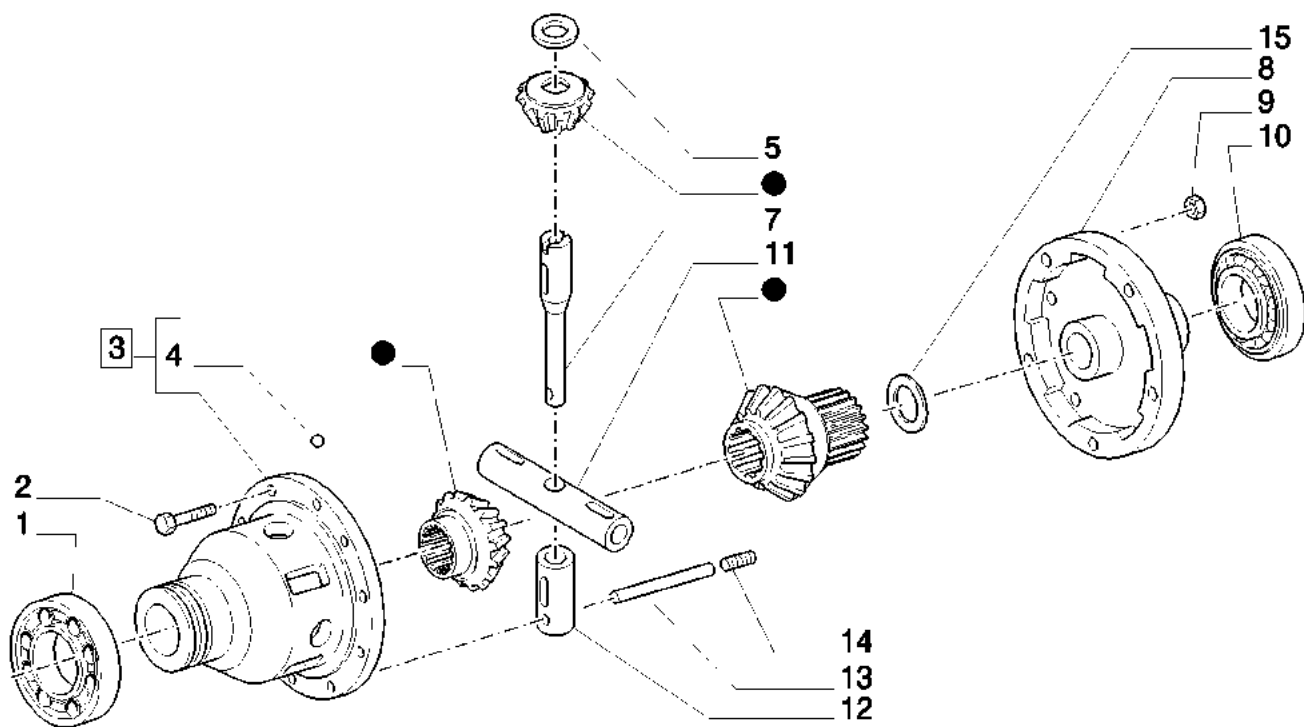
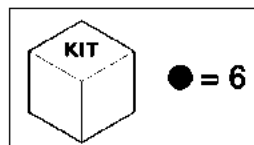
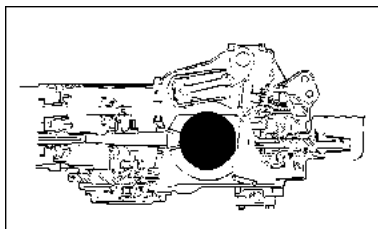
(VAR.330334-332334) DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE



(VAR.330334-332334) DIFFERENTIAL GEARS WITH MECHANICAL LOCK FOR HEAVY DUTY REAR AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903480		1	TAPERED ROLLER BEARING, 75x115x25
2		16214921		10	SCREW, Hex, M14 x 65
3		5198908		1	CASING
4		5197537		AR	THRUST WASHER, 2.700mm
4		5197702		AR	SHIM, 2.750mm
4		5197703		AR	SHIM, 2.800mm
4		5197704		AR	SHIM, 2.850mm
4		5197705		AR	SHIM, 2.900mm
4		5197706		AR	SHIM, 2.950mm
4		5197707		AR	SHIM, 3.000mm
4		5197708		AR	SHIM, 3.050mm
4		5197709		AR	SHIM, 3.100mm
4		5197710		AR	SHIM, 3.150mm
4		5197711		AR	SHIM, 3.200mm
4		5197712		AR	SHIM, 3.250mm
4		5197713		AR	SHIM, 3.300mm
4		5197714		AR	SHIM, 3.350mm
4		5197715		AR	SHIM, 3.400mm
4		5197716		AR	SHIM, 3.450mm
4		5197717		AR	SHIM, 3.500mm
5		5191908		4	THRUST WASHER
6		87372491		1	DIFFERENTIAL
7		5191915		1	PIN
8		47123461		1	COVER
9		13598221		10	NUT, M14 x 1.5
10		24903490		1	TAPERED ROLLER BEARING, 80x125x29
11		5191914		1	PIN
12		5191916		1	BUSHING
13		14516420		1	DOWEL, M7 x 55
14		13809470		1	SET SCREW, Hex Soc, M10 x 16, Flat Pt
Value and X-Line/Limited Versions only; VAR.330334 is Valid for MAX100, MAX110 with Value Version only					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

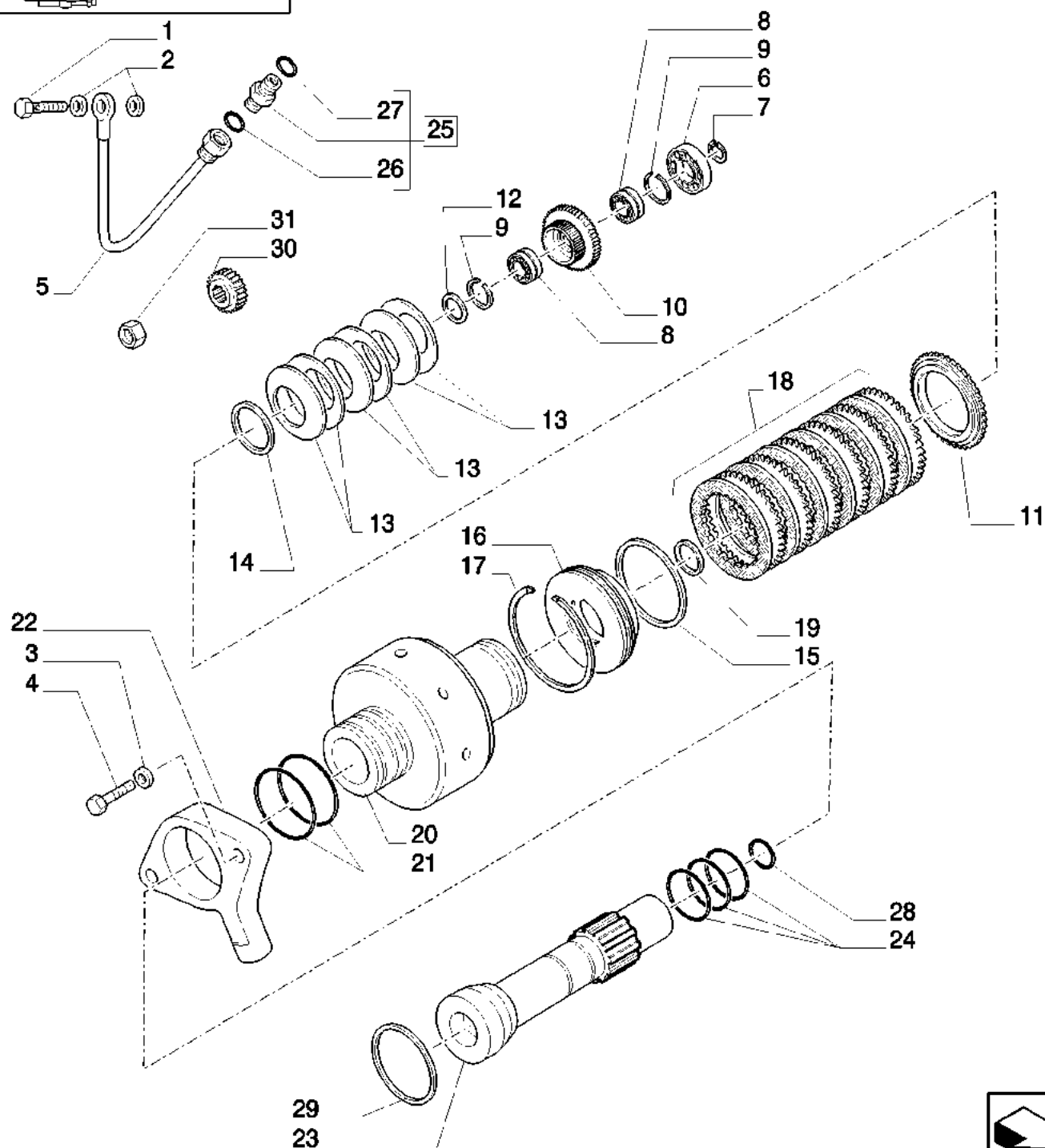
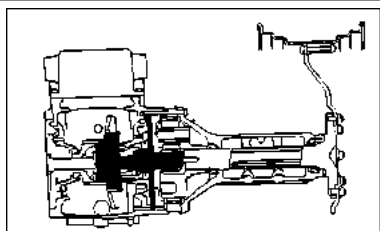
(VAR.330333-331333-332333) DIFFERENTIAL GEARS WITH HYDRAULIC LOCK



(VAR.330333-331333-332333) DIFFERENTIAL GEARS WITH HYDRAULIC LOCK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903480		1	TAPERED ROLLER BEARING, 75x115x25
2		5198756		10	SCREW, M14
3		5191913		1	CASING
4		20063460		2	BALL, D=7.144
5		5191908		4	THRUST WASHER
6		87372490		1	DIFFERENTIAL
7		5191915		1	PIN
8		5198594		1	COVER
9		13598221		10	NUT, M14 x 1.5
10		24903490		1	TAPERED ROLLER BEARING, 80x125x29
11		5191914		1	PIN
12		5191916		1	BUSHING
13		14516420		1	DOWEL, M7 x 55
14		13809470		1	SET SCREW, Hex Soc, M10 x 16, Flat Pt
15		5197537		AR	THRUST WASHER, 2.700mm
15		5197702		AR	SHIM, 2.750mm
15		5197703		AR	SHIM, 2.800mm
15		5197704		AR	SHIM, 2.850mm
15		5197705		AR	SHIM, 2.900mm
15		5197706		AR	SHIM, 2.950mm
15		5197707		AR	SHIM, 3.000mm
15		5197708		AR	SHIM, 3.050mm
15		5197709		AR	SHIM, 3.100mm
15		5197710		AR	SHIM, 3.150mm
15		5197711		AR	SHIM, 3.200mm
15		5197712		AR	SHIM, 3.250mm
15		5197713		AR	SHIM, 3.300mm
15		5197714		AR	SHIM, 3.350mm
15		5197715		AR	SHIM, 3.400mm
15		5197716		AR	SHIM, 3.450mm
15		5197717		AR	SHIM, 3.500mm
Value and X-Line/Limited Versions only VAR.330333 is Valid for Value Version only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

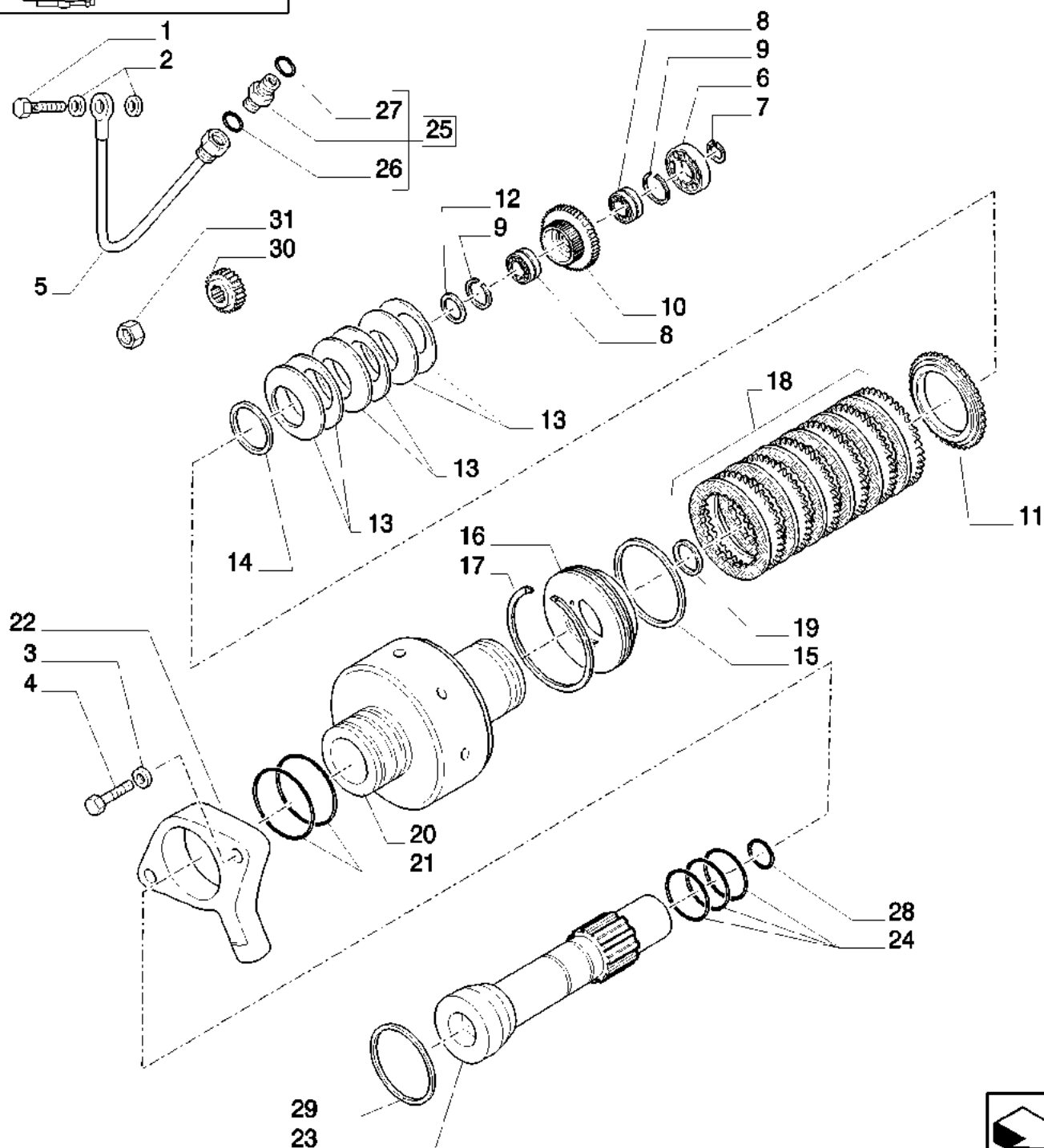
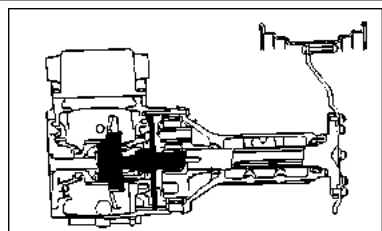
(VAR.330247) TRANSMISSION 17X16 (50 KM/H) WITH AUTO CHANGE - 17 GEARS MULTIPLE DISK CLUTCH



(VAR.330247) TRANSMISSION 17X16 (50 KM/H) WITH AUTO CHANGE - 17 GEARS MULTIPLE DISK CLUTCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10184311		1	BANJO BOLT, M14 x 1.5
2		10280060		2	SEALING WASHER, M14.2 x 20 x 1.5, 14 x 20 x 1.5
3		11193874		2	SPRING WASHER, Belleville, M8.4
4		16044024		2	SCREW, Hex, M8 x 40, 8.8
5		5197225		1	TUBE, 11/16"-16
6		20972850		1	BALL BEARING, 45 x 85 x 19
7		11062176		1	SNAP RING, M85, Int
8		5197355		2	BALL BEARING, 60 x 85 x 13
9		10577976		2	SNAP RING, M60, Ext
10		5196796		1	GEAR
11		5167824		1	DISC
12		47127445		1	CUP
13		87547947		6	SPRING
14		47127360		1	RING
15		5138955		1	GASKET, D=142 x 3.2
16		87547824		1	PISTON
17		5162251		1	LOCKING RING
18		5197329		1	CLUTCH DRIVING PLATE
19		5162252		1	GASKET
20		5196843		1	HOUSING
21		5191927		2	OIL SEAL
22		47124533		1	MANIFOLD
23		47131632		1	SHAFT
24		14459080		3	O-RING, -131, 70 Duro, 1.737" ID x .103" Thk
25		5196844		1	HYD CONNECTOR, M14 x 1.5, 11/16"-16
26		5185510		1	O-RING, M9.25 ID x 1.78 Thk
27		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
28		14458180		1	O-RING, -123, 70 Duro, 1.174" ID x .103" Thk
29		47131631		1	CIRCLIP
30		5196793		1	GEAR
31		5147930		1	NUT, M45 x 1.5
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

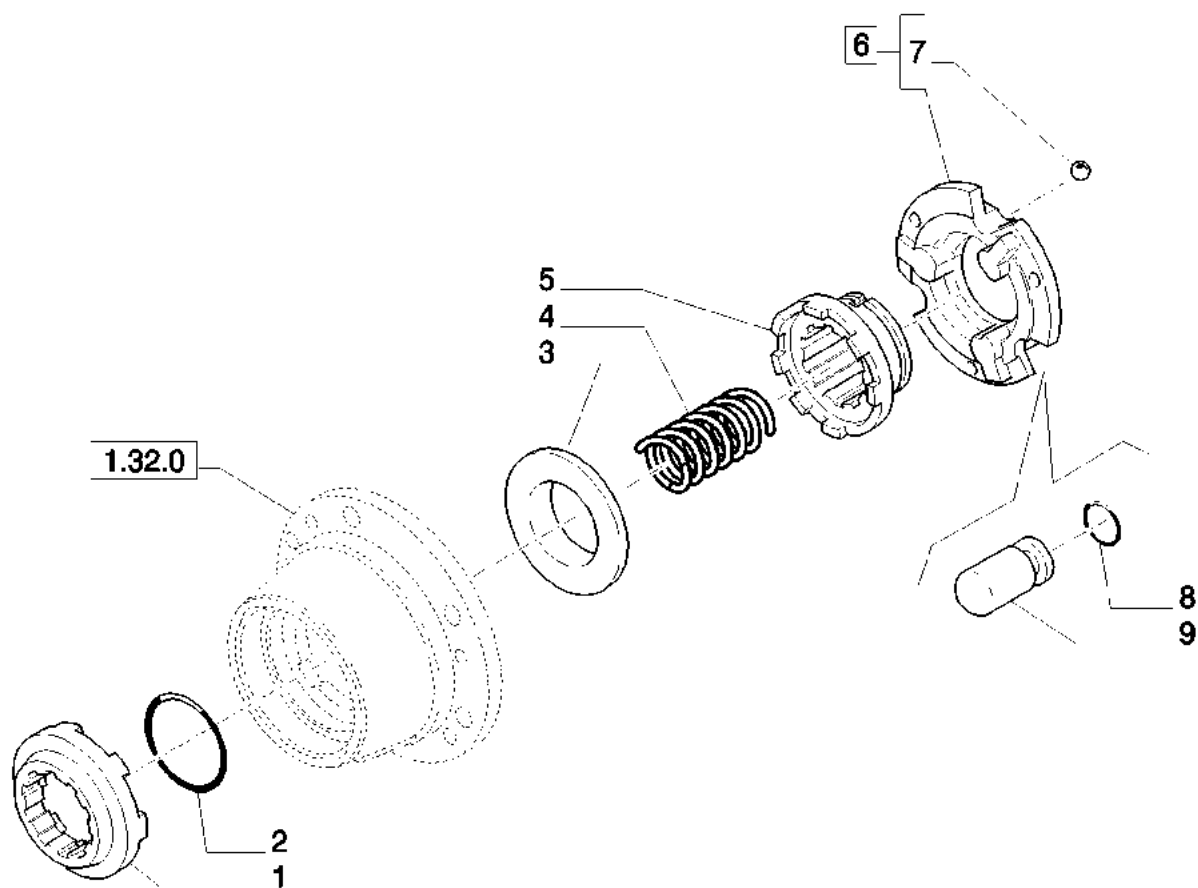
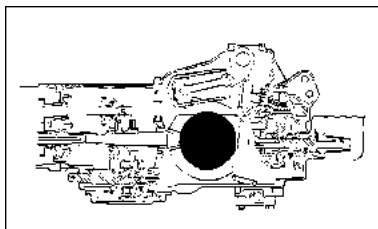
(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - 17 GEARS MULTIPLE DISK CLUTCH



(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - 17 GEARS MULTIPLE DISK CLUTCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10184311		1	BANJO BOLT, M14 x 1.5
2		10280060		2	SEALING WASHER, M14.2 x 20 x 1.5, 14 x 20 x 1.5
3		11193874		2	SPRING WASHER, Belleville, M8.4
4		16044024		2	SCREW, Hex, M8 x 40, 8.8
5		5197225		1	TUBE, 11/16"-16
6		20972850		1	BALL BEARING, 45 x 85 x 19
7		11062176		1	SNAP RING, M85, Int
8		5197355		2	BALL BEARING, 60 x 85 x 13
9		10577976		2	SNAP RING, M60, Ext
10		5196796		1	GEAR
11		5167824		1	DISC
12		47127445		1	CUP
13		87547947		6	SPRING
14		47127360		1	RING
15		5138955		1	GASKET, D=142 x 3.2
16		87547824		1	PISTON
17		5162251		1	LOCKING RING
18		5197329		1	CLUTCH DRIVING PLATE
19		5162252		1	GASKET
20		5196843		1	HOUSING
21		5191927		2	OIL SEAL
22		47124533		1	MANIFOLD
23		47131632		1	SHAFT
24		14459080		3	O-RING, -131, 70 Duro, 1.737" ID x .103" Thk
25		5196844		1	HYD CONNECTOR, M14 x 1.5, 11/16"-16
26		5185510		1	O-RING, M9.25 ID x 1.78 Thk
27		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
28		14458180		1	O-RING, -123, 70 Duro, 1.174" ID x .103" Thk
29		47131631		1	CIRCLIP
30		5196793		1	GEAR
31		5147930		1	NUT, M45 x 1.5
X-Line Versions only					MAXXUM 110 MAXXUM 140 MAXXUM 115 MAXXUM 125

MECHANICAL DIFFERENTIAL LOCK



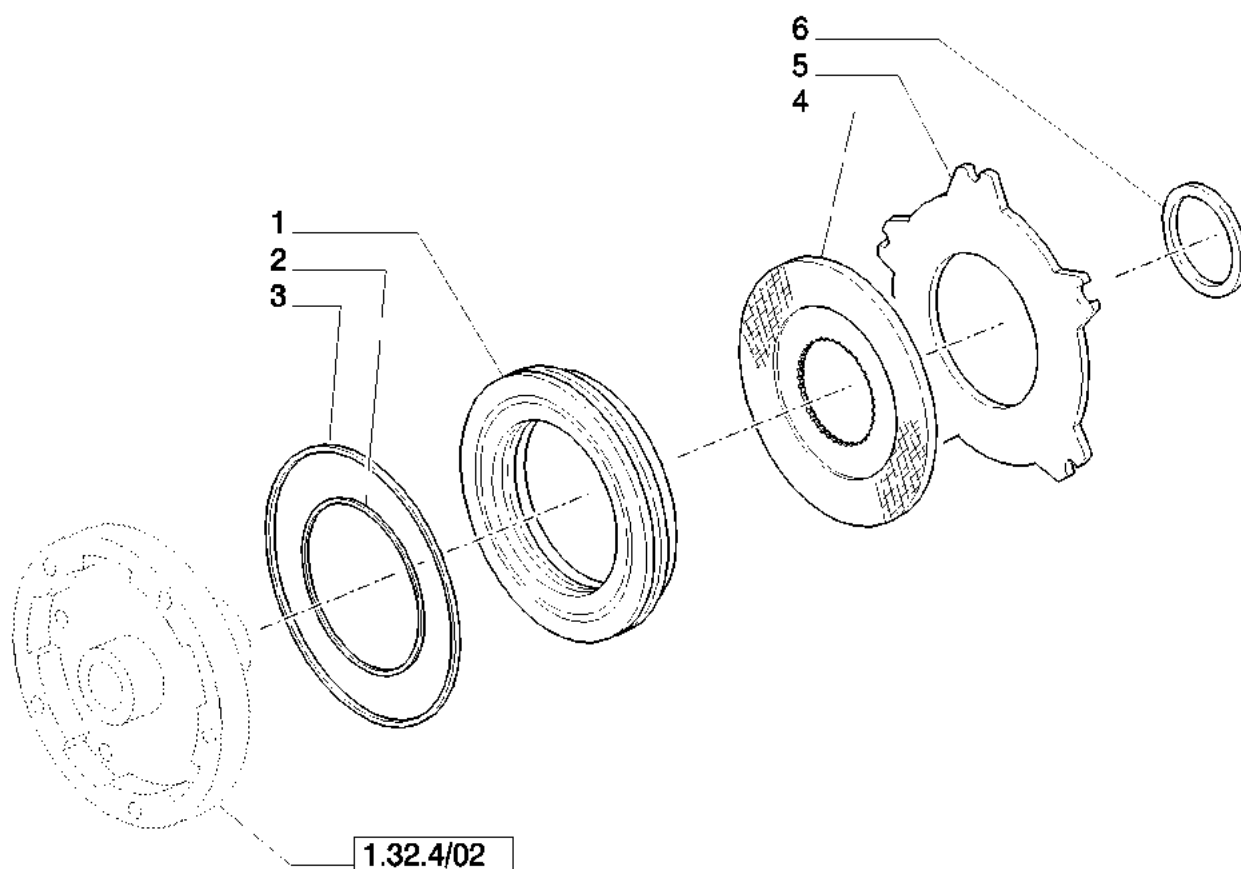
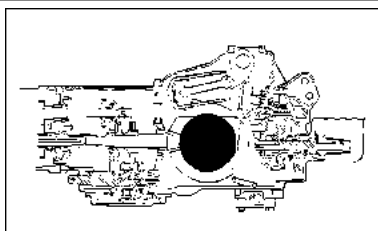
MECHANICAL DIFFERENTIAL LOCK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47124199		1	SLEEVE
2		13399176		1	SNAP RING, M45, Int
3		5191922		1	THRUST WASHER
4		5191923		1	SPRING
5	1	47124201		1	ADJUSTING SLEEVE, STD Duty
5	2, 3	47124200		1	SLEEVE, Heavy Duty
6		47124215		1	SUPPORT
7		20063460		3	BALL, D=7.144
8		14457081		3	O-RING, -112, CI 7, .487" ID x .103" Thk
9		47126171		3	PLUNGER

- (1) (STD Equipment) For MAX 100, MAX 110 models is Valid with Value Version only
(2) (STD Equipment) For MAX 100, MAX 110 models is Valid with X-Line/Limited Version only
(3) with Heavy Duty Rear Axle, VAR.330334-332334

Value and X-Line/Limited Versions only**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

HYDRAULIC DIFFERENTIAL LOCK



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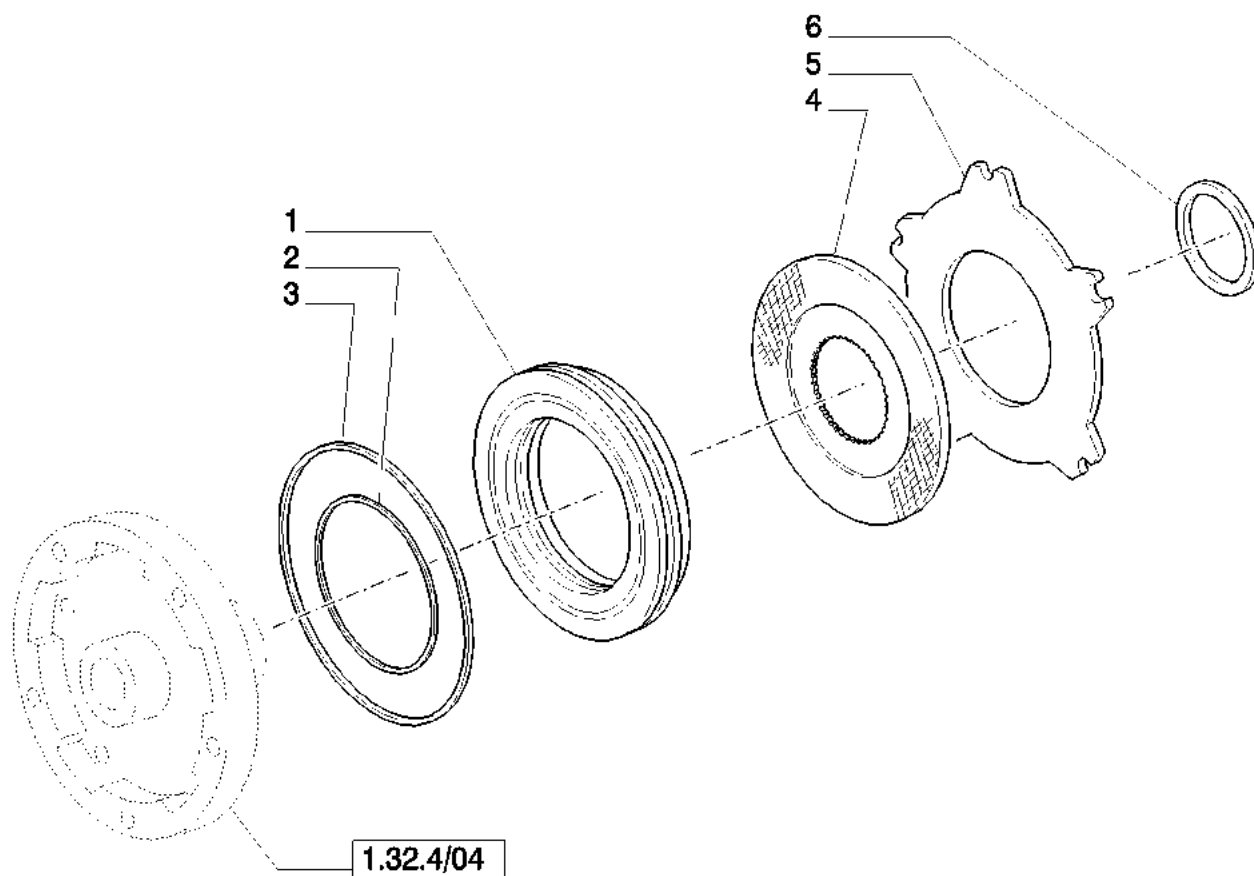
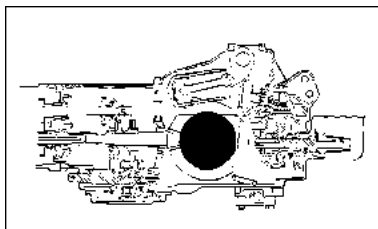
HYDRAULIC DIFFERENTIAL LOCK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191926		1	PISTON
2		14461981		1	O-RING, 2.62x139.4
3		14462681		1	O-RING, -168, CI 7, 7.237" ID x .103" Thk
4		5191924		6	CLUTCH PLATE
5		5191925		6	CLUTCH DRIVING PLATE
6		5191927		2	OIL SEAL

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

(VAR.330333-331333-332333) DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - HYDRAULIC DIFFERENTIAL LOCK



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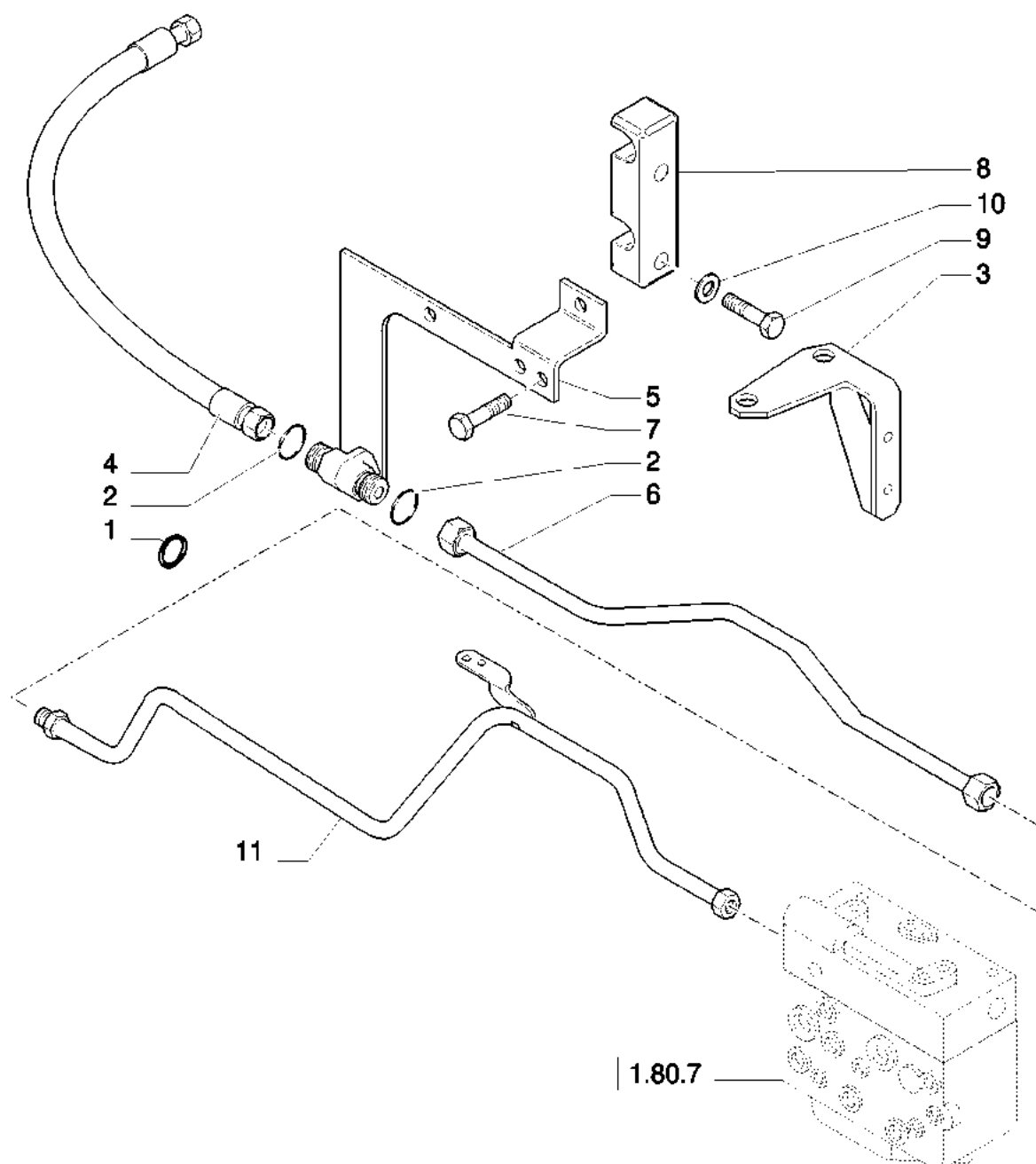
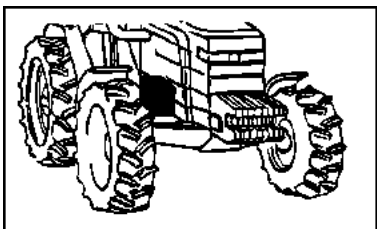
(VAR.330333-331333-332333) DIFFERENTIAL GEARS WITH HYDRAULIC LOCK - HYDRAULIC DIFFERENTIAL LOCK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191926		1	PISTON
2		14461981		1	O-RING, 2.62x139.4
3		14462681		1	O-RING, -168, CI 7, 7.237" ID x .103" Thk
4		5191924		6	CLUTCH PLATE
5		5191925		6	CLUTCH DRIVING PLATE
6		5191927		2	OIL SEAL

Value and X-Line/Limited Versions only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES



(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		12646704		1	WASHER, M8 x 20 x 2
2		14496501		2	WASHER, M8 x 16 x 1.6
3		82037221		1	BRACKET
4		87352542		1	HOSE, Diff Lock
5		87317792		1	SUPPORT
6	1	87540061		1	TUBE, Front Diff. Lock
6	2	87540060		1	TUBE, Front Diff. Lock
7		16043221		3	SCREW, Hex, M8 x 16, 8.8
8		82029228		1	CLAMP
9		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
10		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
11		87561351		1	RIGID TUBE, Front Diff. Lock

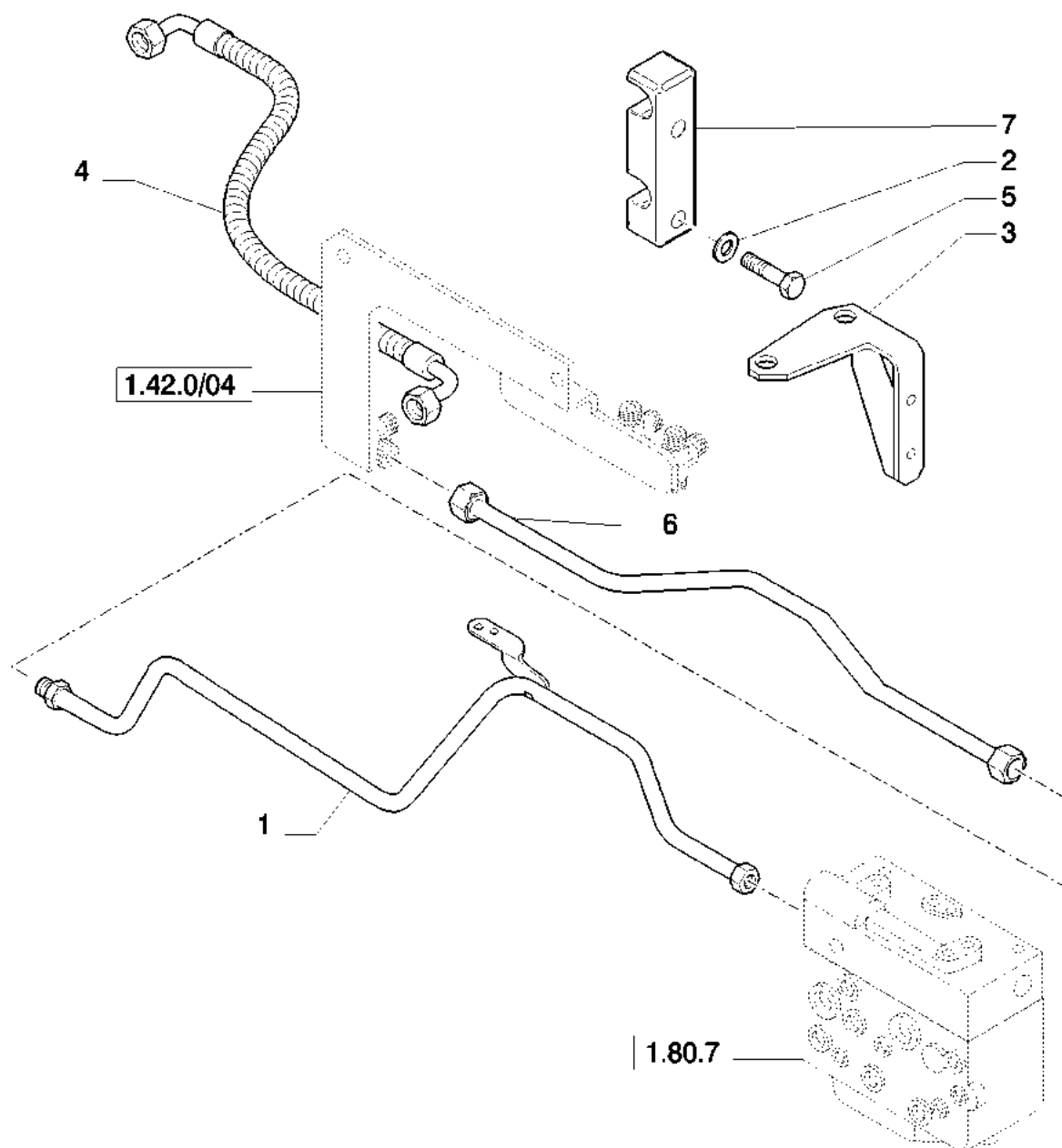
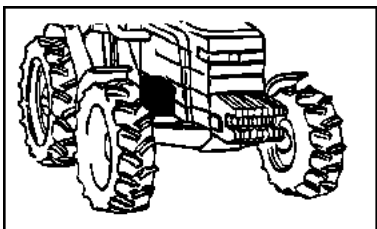
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

X-Line/Limited and Multicontroller/Pro Versions only; □

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

(VAR.330414-330427) (CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES



(VAR.330414-330427) (CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87561351		1	RIGID TUBE, Front Diff. Lock
2		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
3		82037221		1	BRACKET
4		82036783		1	FLEXIBLE HOSE, Diff. Lock
5		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
6	1	87543758		1	TUBE, Front Diff. Lock
6	2	87543759		1	TUBE, Front Diff. Lock
7		82029228		1	CLAMP

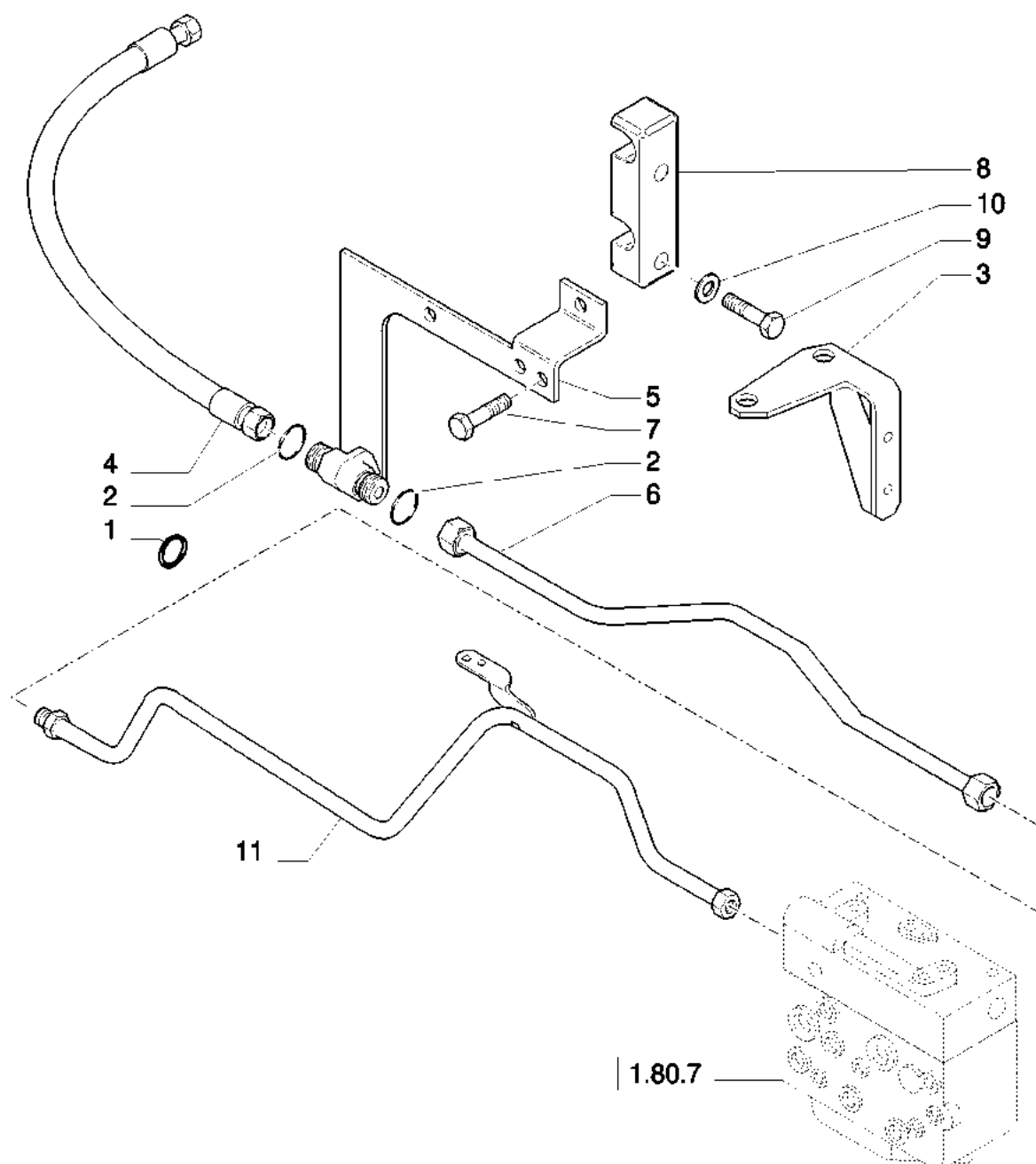
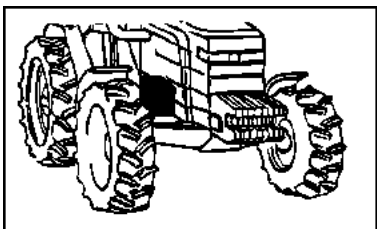
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES



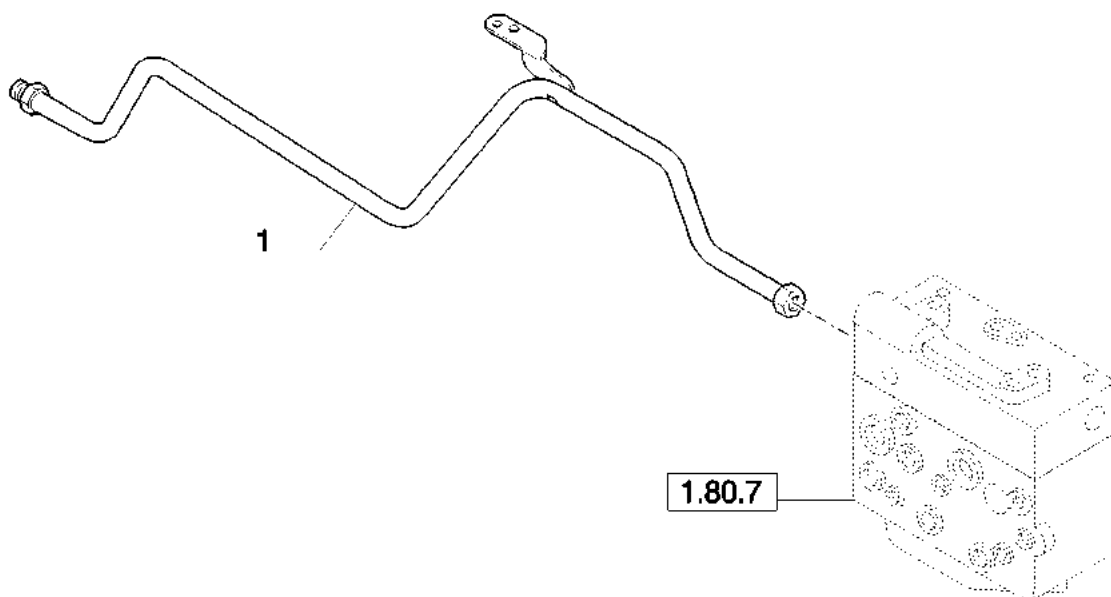
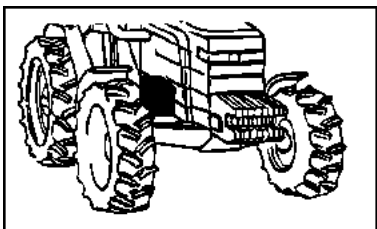
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		12646704		1	WASHER, M8 x 20 x 2
2		14496501		2	WASHER, M8 x 16 x 1.6
3		82037221		1	BRACKET
4		87352542		1	HOSE, Diff. Lock
5		87317792		1	SUPPORT
6		87540060		1	TUBE, Front Diff. Lock
7		16043221		3	SCREW, Hex, M8 x 16, 8.8
8		82029228		1	CLAMP
9		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
10		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
11		87561351		1	RIGID TUBE, Front Diff. Lock

X-Line/Limited and Multicontroller/Pro Versions only;

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - PIPES



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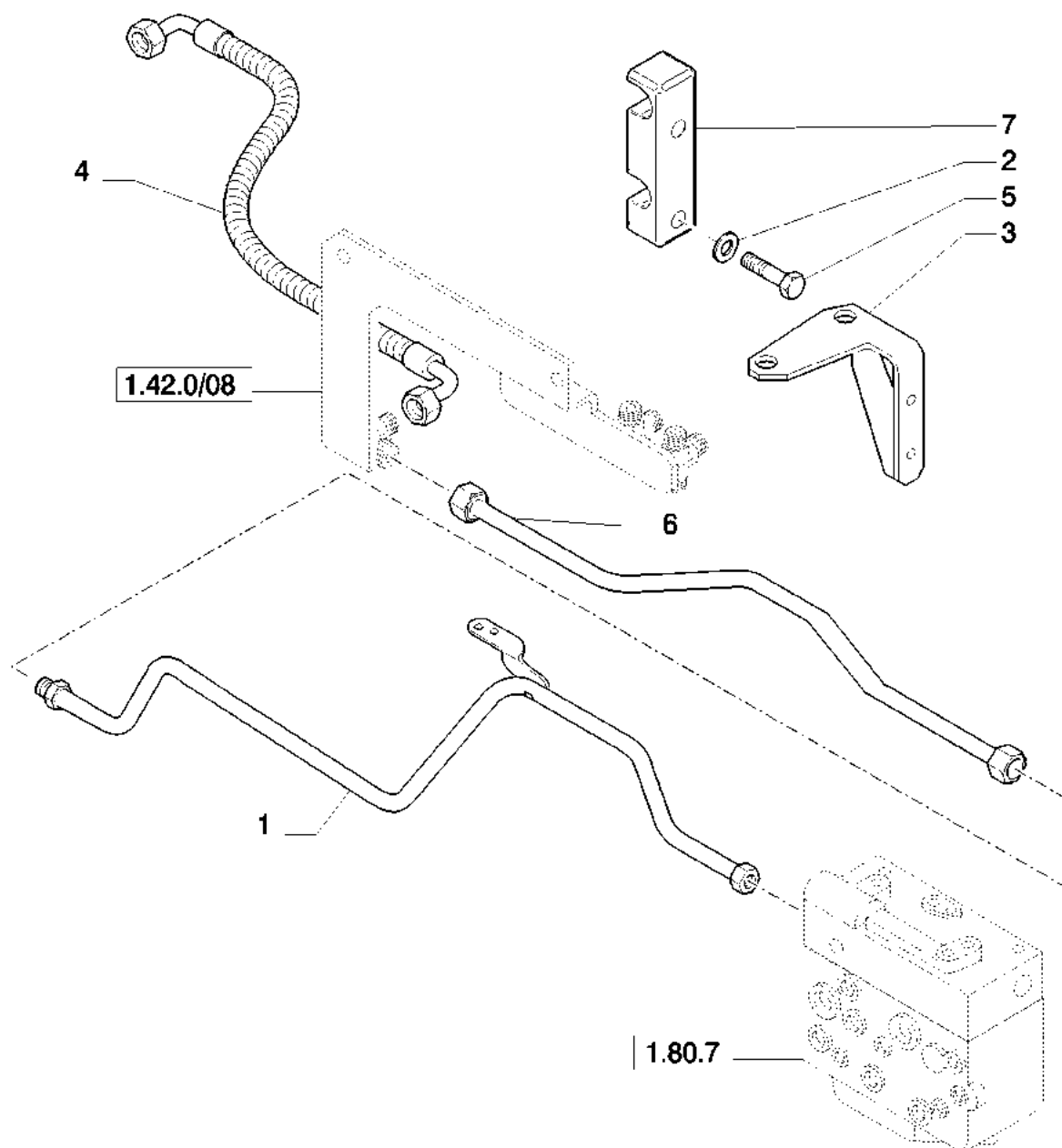
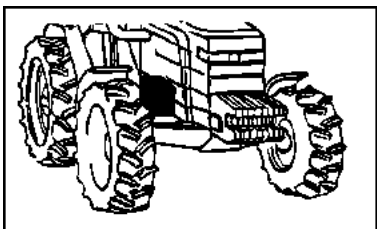
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87561351		1	RIGID TUBE, Front Diff. Lock

X-Line/Limited and Multicontroller/Pro Versions only**MAXXUM 140
MAXXUM 115
MAXXUM 125**

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES



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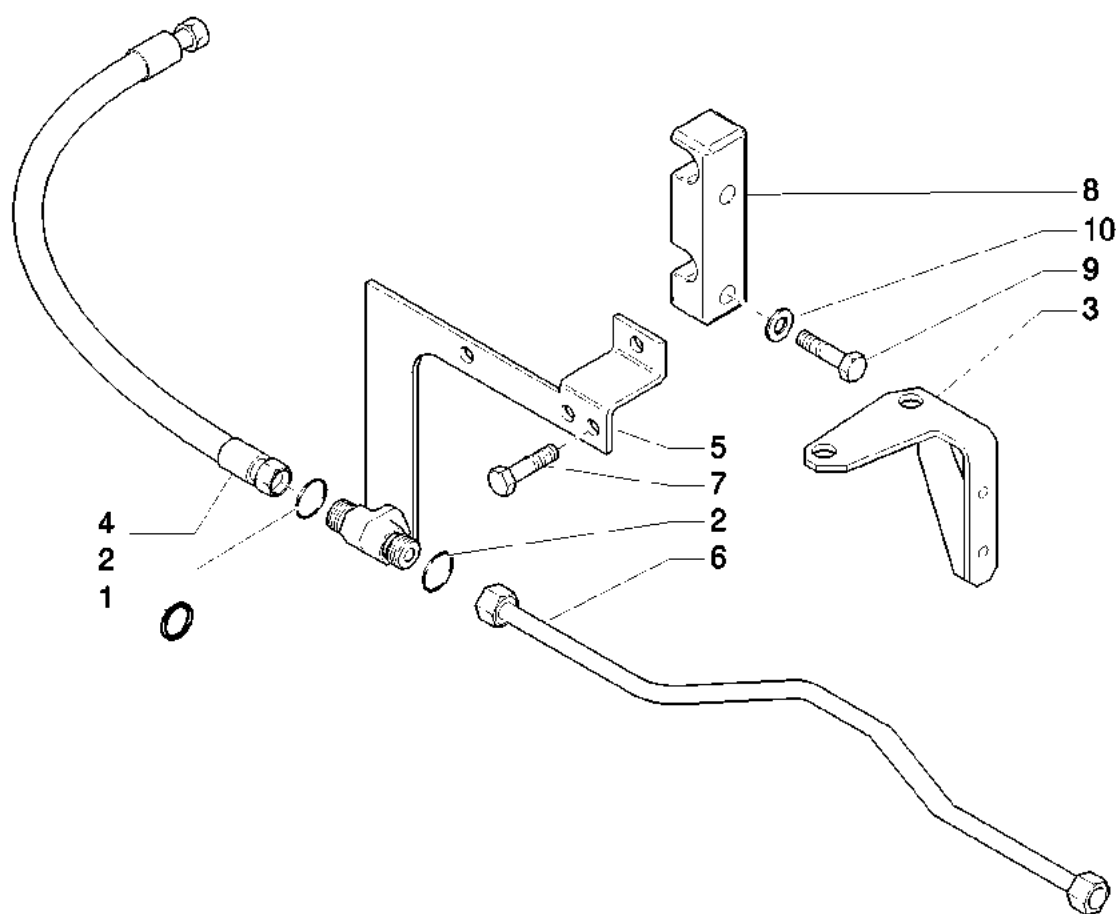
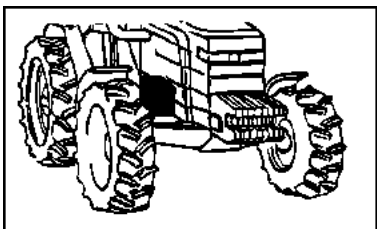
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87561351		1	RIGID TUBE, Front Diff. Lock
2		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
3		82037221		1	BRACKET
4		82036783		1	FLEXIBLE HOSE, Diff. Lock
5		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
6		87543759		1	TUBE, Front Diff. Lock
7		82029228		1	CLAMP

X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - PIPES



(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		12646704		1	WASHER, M8 x 20 x 2
2		14496501		2	WASHER, M8 x 16 x 1.6
3		82037221		1	BRACKET
4		87352542		1	HOSE, Diff. Lock
5		87317792		1	SUPPORT
6	1	87540060		1	TUBE, Front Diff. Lock
6	2	87540061		1	TUBE, Front Diff. Lock
7		16043224		3	SCREW, Hex, M8 x 16, 8.8, Full Thd
8		82029228		1	CLAMP
9		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
10		17094714		2	LOCK WASHER, M6 x 13

(1) MAX115, MAX125, MAX140

(2) MAX100, MAX110

X-line/Limited Version only;

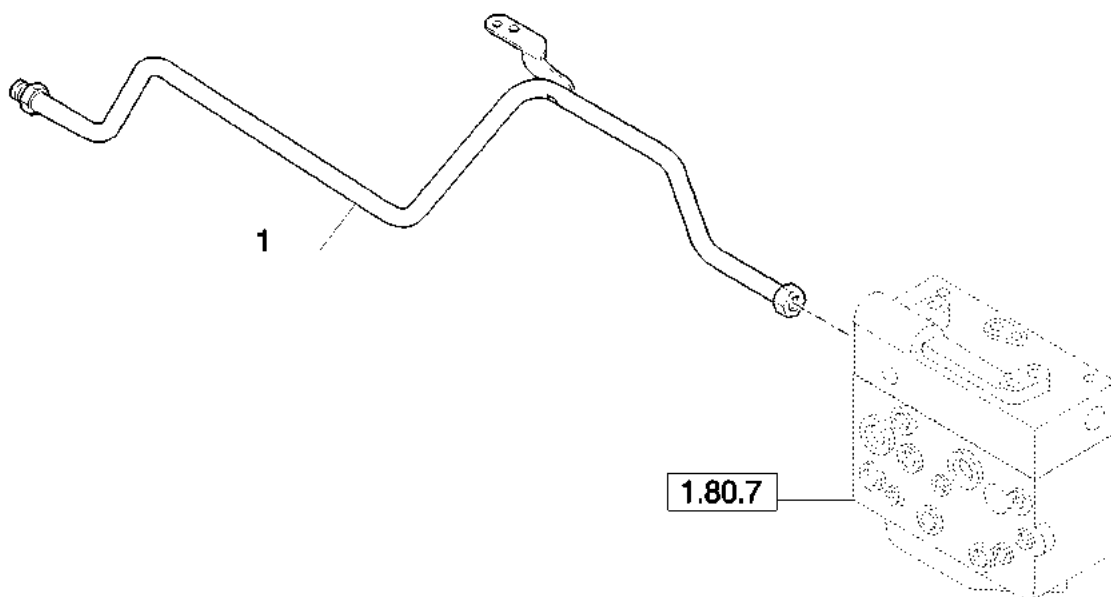
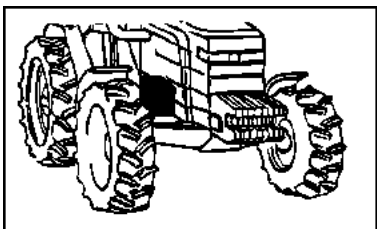
**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - PIPES



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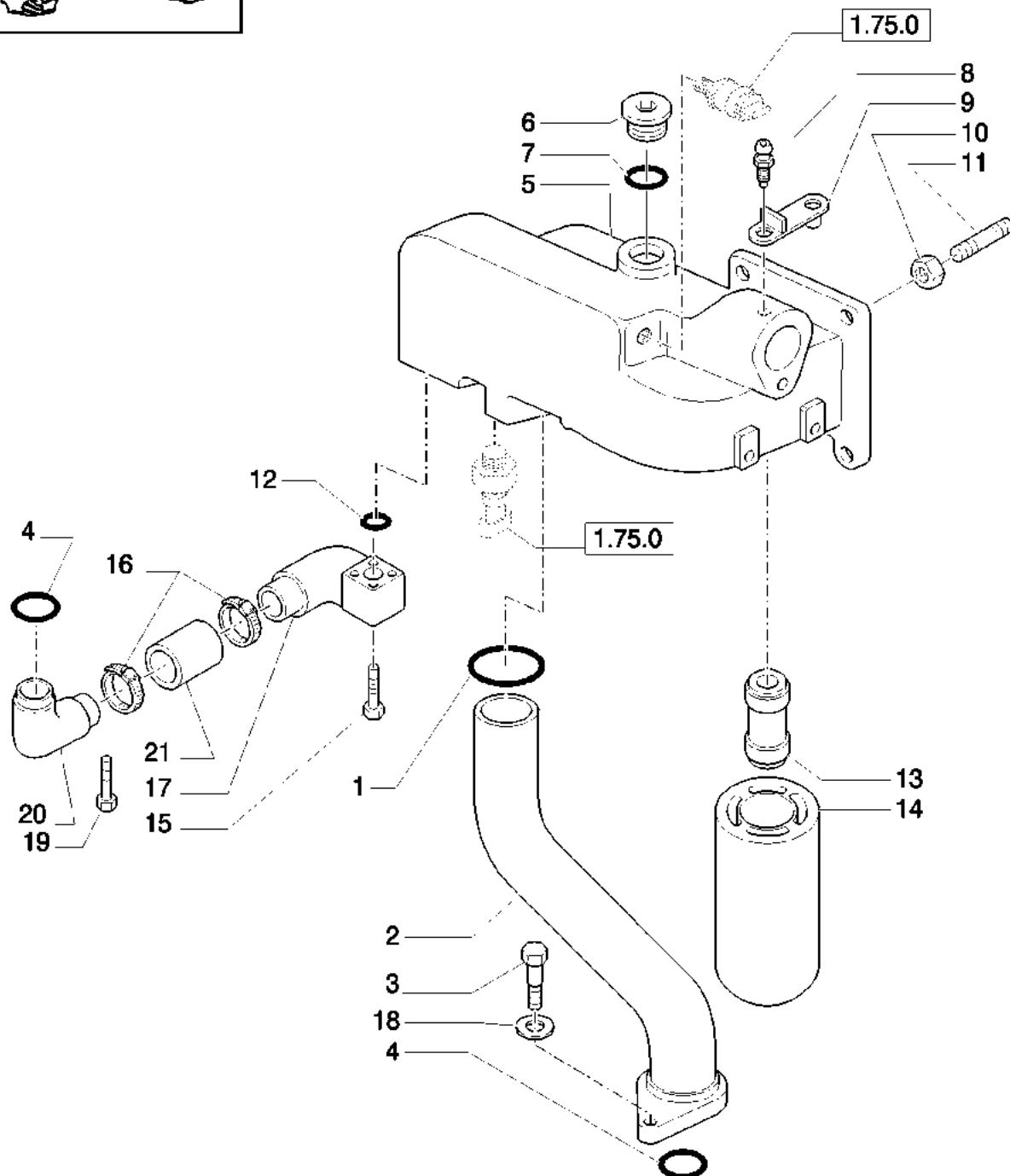
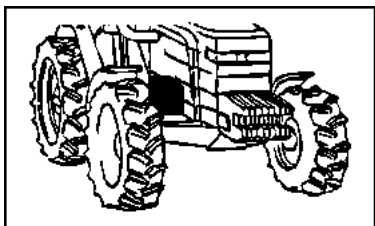
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87561351		1	RIGID TUBE, Front Diff. Lock

	MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)



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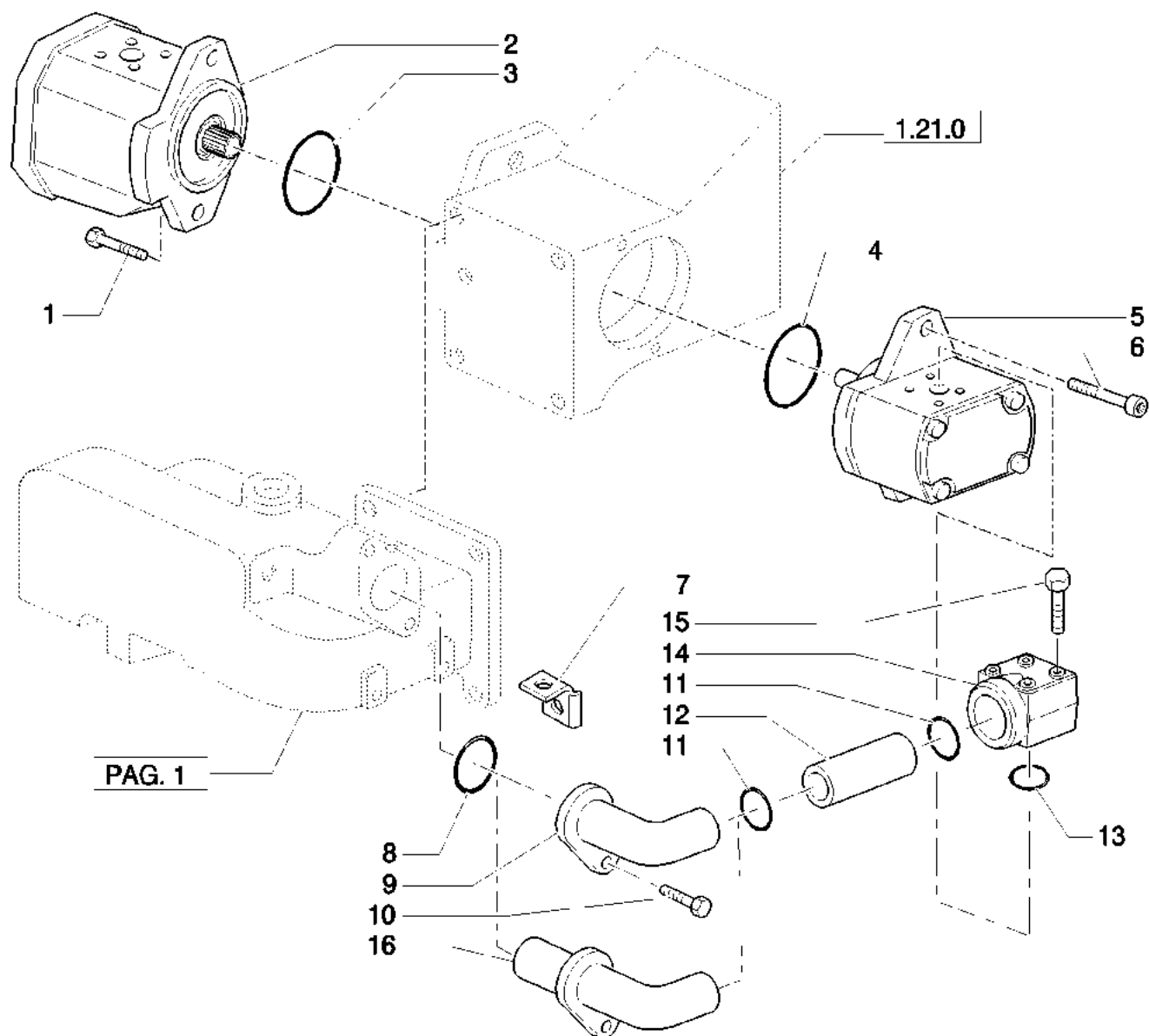
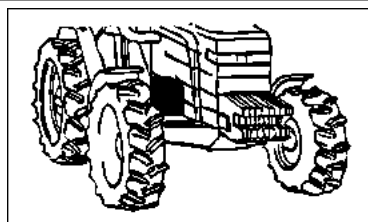
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14471380		1	O-RING, -330, 70 Duro, 2.1" ID x .210" Thk
2		47128297		1	TUBE
3		87647137		1	SCREW
4		14464480		2	O-RING, 50.39MM ID x 3.53 Thk
5		47123333		1	SUPPORT
6		10119040		1	PLUG, M27 x 2 x 20, Brass
7		14438185		1	O-RING, 24MM ID x 3.0 Thk
8		5153030		1	BLEED SCREW
9		47129062		1	PLATE
10		12164714		3	NUT, M10 x 1.25, CI 8
11		13449521		3	STUD, M10 x 15 x 22
12		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
13		5192915		1	FITTING
14		84248043		1	HYDRAULIC OIL FILTER
15		16044524		4	SCREW, Hex, M8 x 65, 8.8
16		13000790		2	HOSE CLAMP
17		87332998		1	MANIFOLD
18		14496607		1	WASHER, 10 x 21
19		14306321		1	SCREW, Hex Soc Hd, M8 x 20, 8.8
20		87333026		1	MANIFOLD
21		87333106		1	SUCTION PIPE

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)



PUMPS FOR HYDRAULIC SYSTEM AND LIFT (63 L/MIN)

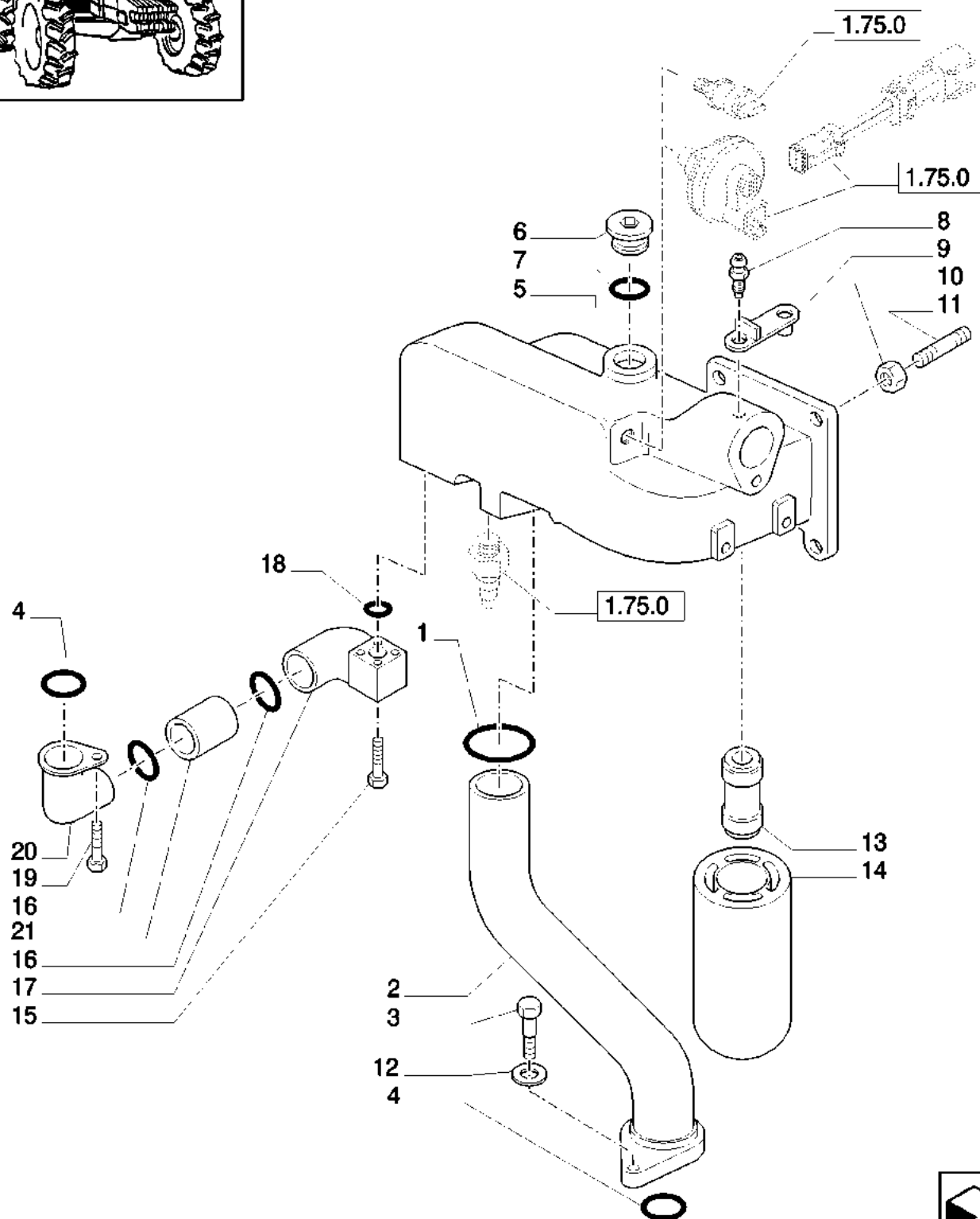
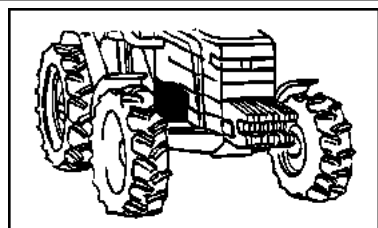
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14311721		2	SCREW, Hex Soc Hd, M14 x 1.5 x 40, 8.8
2	1	87395822		1	HYDRAULIC PUMP, 63 l/min
3		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
4		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
5	2	5192657	C5966	1	HYDRAULIC PUMP, 16cc, with 12 x 12 and 24 x 24
5	2	87603409	D5966	1	HYDRAULIC PUMP, 16cc, wit 12 x 12 and 24 x 24
5	2	87314177		1	HYDRAULIC PUMP, 19cc, with 16 x 16
6		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
7		82023638		1	BRACKET
8		14463681		1	O-RING, -218, CI 7, 1.234" ID x .139" Thk
9		5192920	C5985	1	MANIFOLD
10		14306321		1	SCREW, Hex Soc Hd, M8 x 20, 8.8
11		14458180		2	O-RING, -123, 70 Duro, 1.174" ID x .103" Thk
12		5192921		1	TUBE
13		14457780		1	O-RING, -119, 70 Duro, .924" ID x .103" Thk
14		5192922	C5966	1	FLANGE
14		87602545	D5966	1	COUPLING FLANGE
15		10903624		4	BOLT, Hex, M6 x 50, 8.8
16		87733569	D5985	1	MANIFOLD

- (1) Fixed Displacement, for Hydraulic Lift System
 (2) for Steering and Low Pressure Oil System

Value Version only; ¶5192657=87603409+87602545; ¶D5966 After Date 29 February 2008; ¶D5985 After Date 19 February 2008

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)



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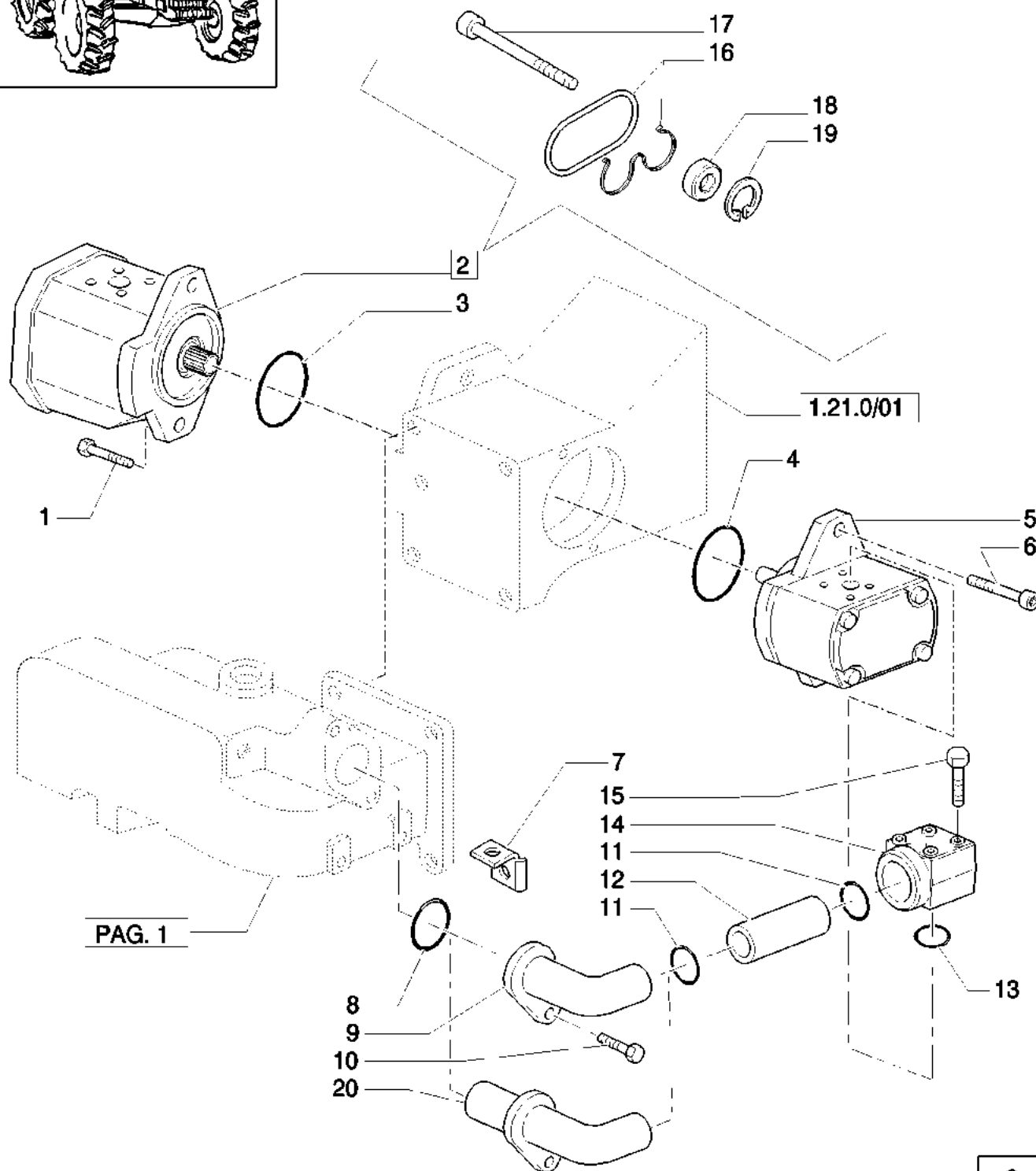
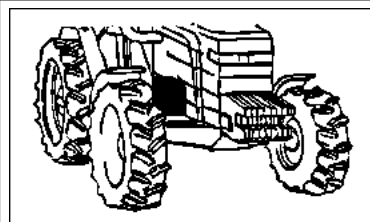
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PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14471380		1	O-RING, -330, 70 Duro, 2.1" ID x .210" Thk
2		47128297		1	TUBE
3		87647137		1	SCREW
4		14464480		2	O-RING, 50.39MM ID x 3.53 Thk
5		47123333		1	SUPPORT
6		10119040		1	PLUG, M27 x 2 x 20, Brass
7		14438185		1	O-RING, 24MM ID x 3.0 Thk
8		5153030		1	BLEED SCREW
9		47129062		1	PLATE
10		12164714		3	NUT, M10 x 1.25, CI 8
11		13449521		3	STUD, M10 x 15 x 22
12		14496607		1	WASHER, 10 x 21
13		5192915		1	FITTING
14		84248043		1	HYDRAULIC OIL FILTER
15		16044624		4	SCREW, Hex, M8 x 70, 8.8
16		14464280		2	O-RING, -224, 70 Duro, 1.734" ID x .139" Thk
17		47129011		1	FLANGE
18		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
19		14306321		1	SCREW, Hex Soc Hd, M8 x 20, 8.8
20		5199024		1	SUPPORT
21		5199025		1	TUBE

**STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB****MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)



PUMPS FOR HYDRAULIC SYSTEM AND LIFT (80 L/MIN)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14311721		2	SCREW, Hex Soc Hd, M14 x 1.5 x 40, 8.8
2	1	5192659		1	HYDRAULIC PUMP, 32cc, 80 l/min
3		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
4		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
5	2	5192657	C5966	1	HYDRAULIC PUMP, 16cc, with 24 x 24
5	2	87603409	D5966	1	HYDRAULIC PUMP, 16cc, with 24 x 24
5	2	87314177		1	HYDRAULIC PUMP, 19cc, with 16 x 16
6		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
7		82023638		1	BRACKET
8		14463681		1	O-RING, -218, CI 7, 1.234" ID x .139" Thk
9		5192920	C5985	1	MANIFOLD
10		14306321		1	SCREW, Hex Soc Hd, M8 x 20, 8.8
11		14458180		2	O-RING, -123, 70 Duro, 1.174" ID x .103" Thk
12		5192921		1	TUBE
13		14457780		1	O-RING, -119, 70 Duro, .924" ID x .103" Thk
14		5192922	C5966	1	FLANGE
14		87602545	D5966	1	COUPLING FLANGE
15		10903624		4	BOLT, Hex, M6 x 50, 8.8
16		47129427		1	SEAL KIT
17		47129426		1	SCREW
18		47129425		1	SEAL
19		47129430		1	RETAINER
20		87733569	D5985	1	MANIFOLD

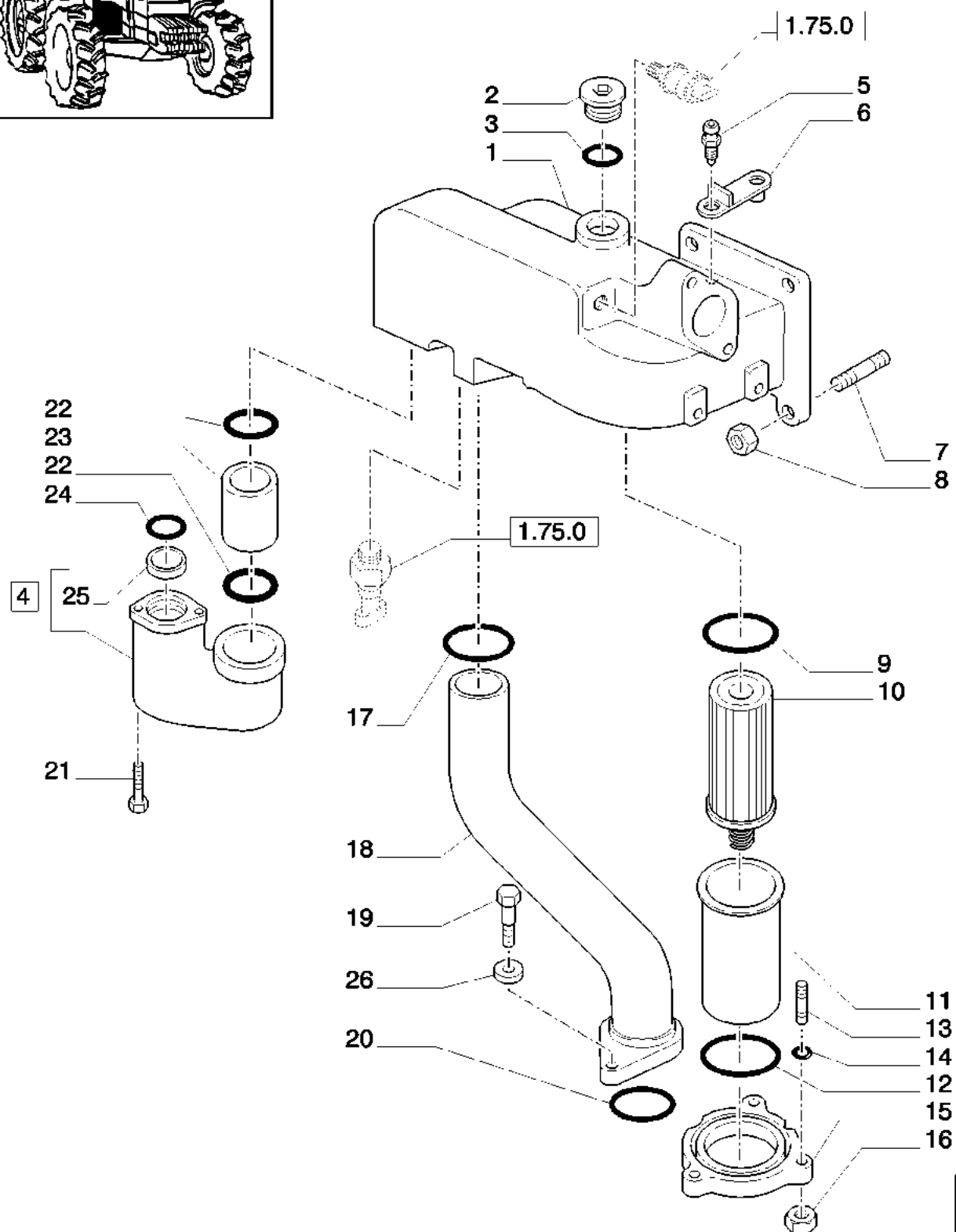
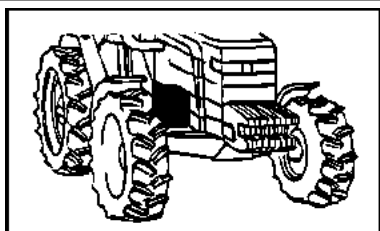
(1) Fixed Displacement, for Hydraulic Lift System

(2) for Steering and Low Pressure Oil System

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; 5192657=87603409+87602545; D5966
After Date 29 February 2008; D5985 After Date 19 February 2008

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562



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PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198194		1	SUPPORT
2		10119040		1	PLUG, M27 x 2 x 20, Brass
3		14438185		1	O-RING, 24MM ID x 3.0 Thk
4		5198668		1	MANIFOLD
5		5153030		1	BLEED SCREW
6		47129062		1	PLATE
7		13449521		3	STUD
8		12164714		3	NUT, M10 x 1.25, CI 8
9		14466381		1	O-RING, -245, CI 7, 4.359" ID x .139" Thk
10		47131183		1	ELEMENT, Incl. 9
11		5196564		1	HOUSING
12		14466380		1	O-RING, -245, 70 Duro, 4.359" ID x .139" Thk
13		13517630		3	STUD, M8 x 12 x 50
14		13397776		3	SNAP RING, M16, Int
15		5196502		1	RING
16		5196481		3	NUT
17		14471580		1	O-RING, -332, 70 Duro, 2.35" ID x .210" Thk
18		47134925		1	RIGID TUBE
19		87647137		1	SCREW
20		14464480		1	O-RING, 50.39MM ID x 3.53 Thk
21		16045024		2	BOLT, Hex, M8 x 90, 8.8
22		14464580		2	O-RING, -227, 70 Duro, 2.109" ID x .139" Thk
23		5196785		1	TUBE
24		14464280		1	O-RING, -224, 70 Duro, 1.734" ID x .139" Thk
25		5198578		1	RING
26		14496607		1	WASHER, 10.5 x 21 x 2
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; C6562 Before Date 01 December 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

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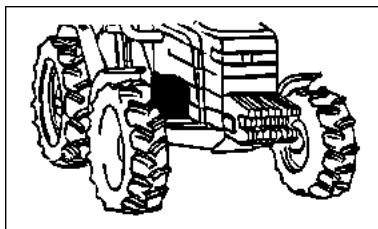
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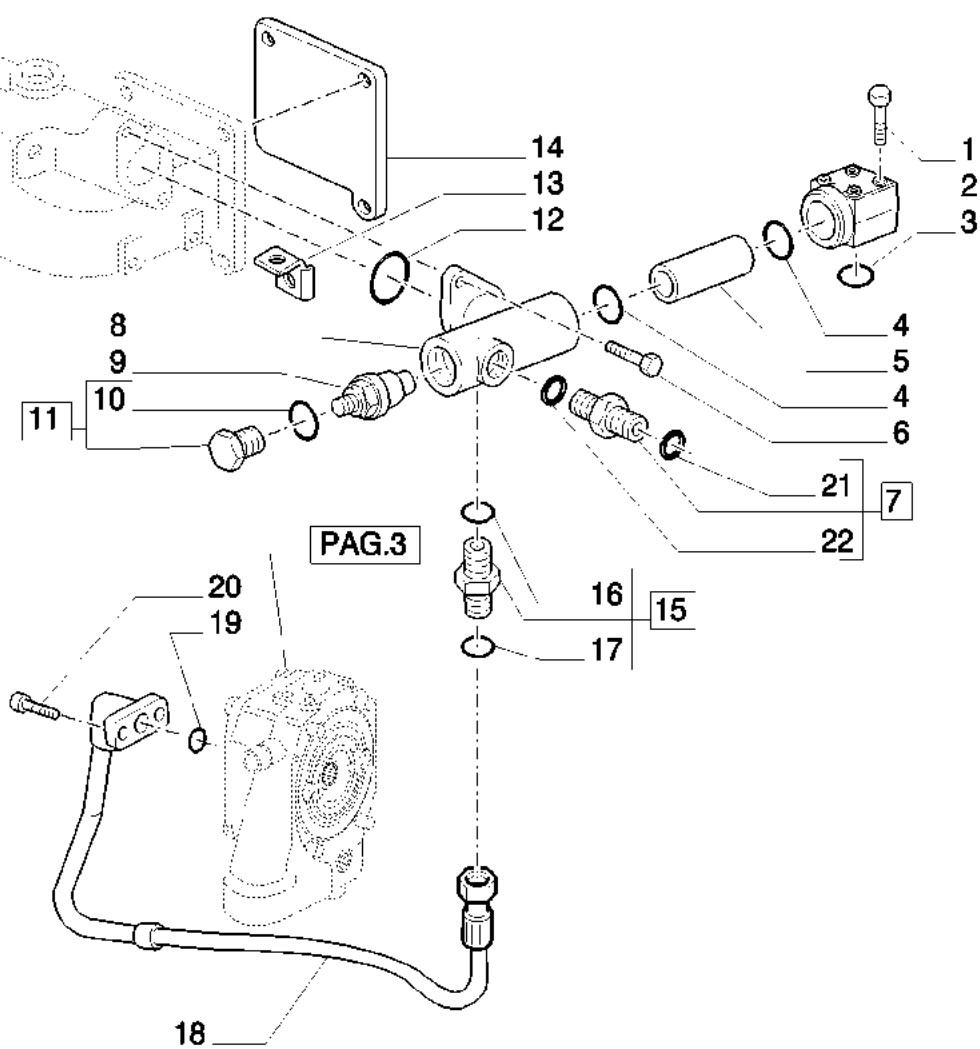
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84164091		1	HYDRAULIC PUMP
1		84164091R		AR	REMAN-HYD PUMP, Remanufactured Hydraulic Pump; For N.A. only
1		84164091C		AR	CORE-HYDRAULIC PUMP, Return Number, HYDRAULIC PUMP - for N.A. Only (MAXXUM 110, 115, 120)
		84209779		1	COMPENSATOR
3		84209778		1	GASKET
4		47123781		1	PLUG
5		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
6		87722518		1	SPRING
7		5169565		1	BY-PASS VALVE
8		87491239		1	FLANGE
9		14306421		2	SCREW, Hex Soc Hd, M8 x 25, 8.8
10		82039346		4	HOSE CLAMP, 30 x 45 x 12
11		87492483		1	HOSE
12		87314177		1	HYDRAULIC PUMP
13		87381694		1	HYD CONNECTOR
14		{14306024}		4	
15		84168485		1	FLANGE
16		84168449		1	SLEEVE
17		82036709		2	HOSE CLAMP, 25 x 40 x 9
18		47131182		1	HYDRAULIC OIL FILTER
19		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
20		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
21		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
22		12164021		2	NUT, M14 x 1.5, CI 10
23		15978124		2	BOLT, Hex, M14 x 120, 8.8
24		10730821		2	WASHER, M14 x 26 OD x 3 Thk
25		14463480		2	O-RING, 28.17MM ID x 3.53 Thk
25		14463680		2	O-RING, -218, 70 Duro, 1.234" ID x .139" Thk
Multicontroller/Pro Version and MAX125 X-Line/Limited L/CAB; D6562 After Date 01 December 2009					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562



PAG.1



1.32.8/02

02

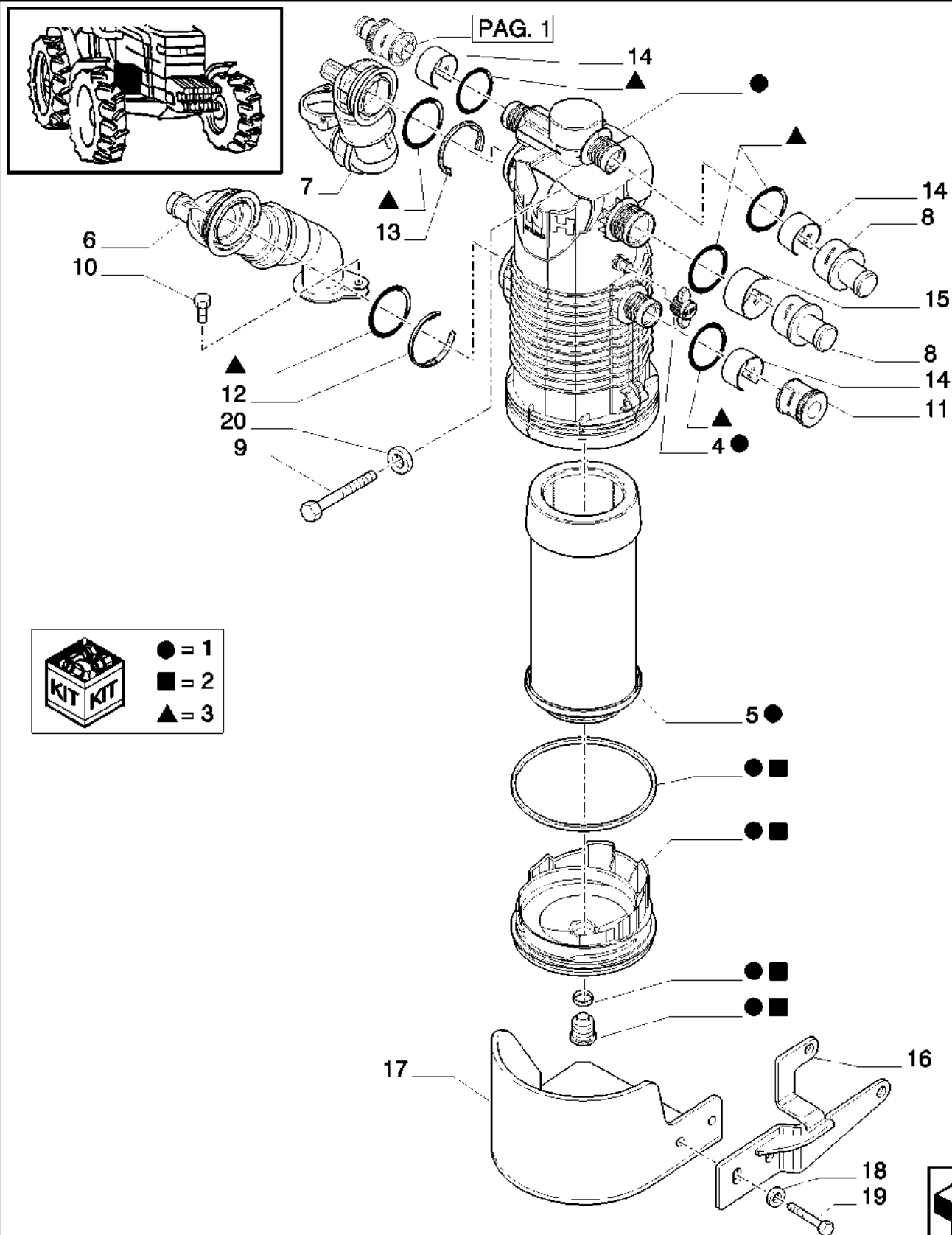
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PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10903624		4	BOLT, Hex, M6 x 50, 8.8
2		5192922	C5966	1	FLANGE
2		87602545	D5966	1	COUPLING FLANGE
3		14457780		1	O-RING, -119, 70 Duro, .924" ID x .103" Thk
4		14458180		2	O-RING, -123, 70 Duro, 1.174" ID x .103" Thk
5		5192921		1	TUBE
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		87316273		1	CHECK VALVE
7		87555082		1	HYDRAULIC VALVE
8		47135935		1	MANIFOLD
9		47123798		1	BY-PASS VALVE
10		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
11		5196648		1	PLUG
12		14463681		1	O-RING, -218, CI 7, 1.234" ID x .139" Thk
13		82023638		1	BRACKET
14		5197555		1	SHIM, 2mm Thk
15		47135934		1	HYD CONNECTOR, 1-3/16"-12UN - 2A, M27 x 1.5
16		14438185		1	O-RING, 24MM ID x 3.0 Thk
17		5185513		1	O-RING, M18.77 ID x 1.78 Thk
18		47135930		1	FLEXIBLE HOSE
19		14462981		1	O-RING, -211, CI 7, .796" ID x .139" Thk
20		14306420		2	SCREW, Hex Soc Hd, M8 x 25, 8.8
21		5185511		1	O-RING
22		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; D5966 After Date 29 February 2008; C6562 Before Date 01 December 2007					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

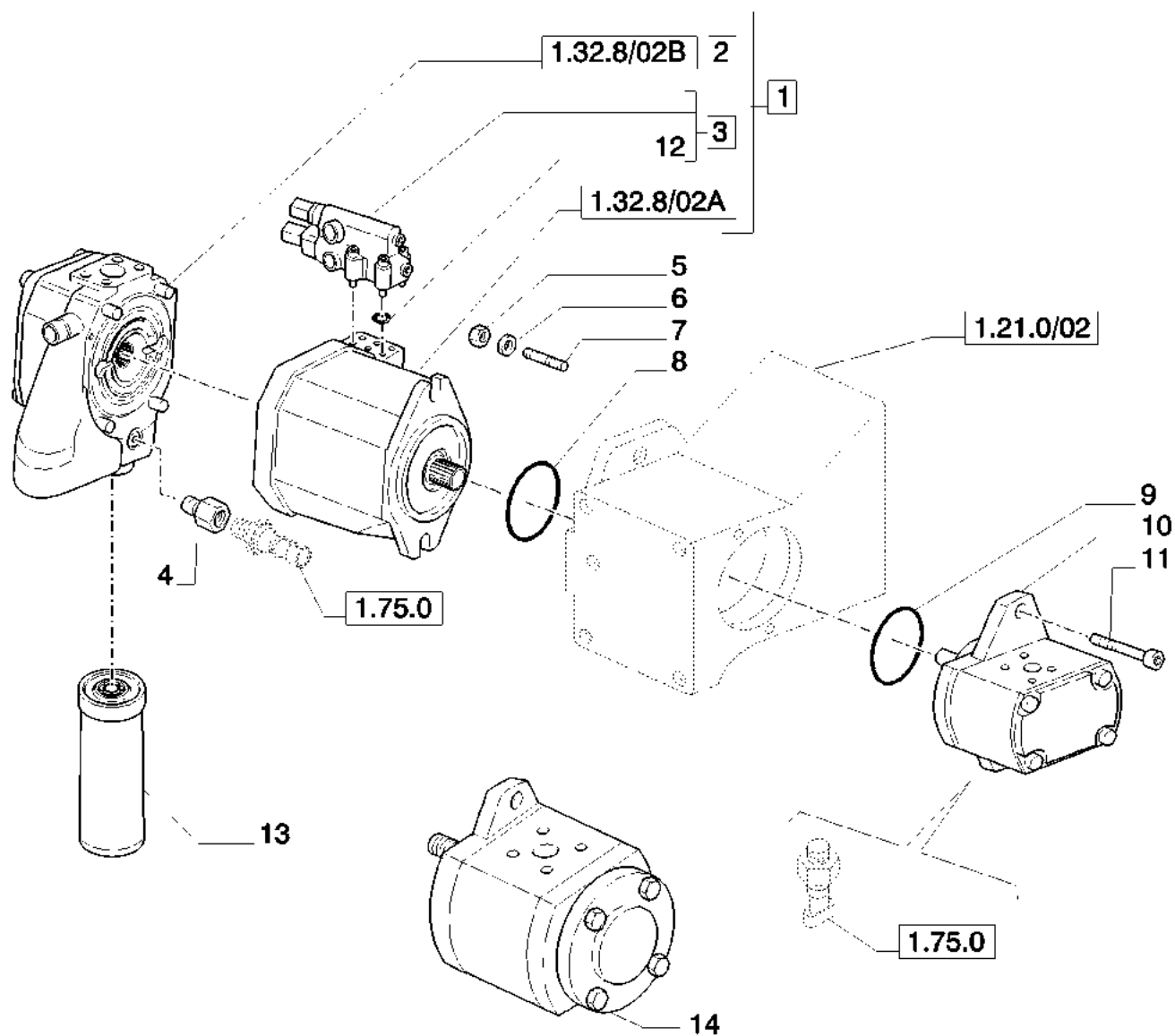
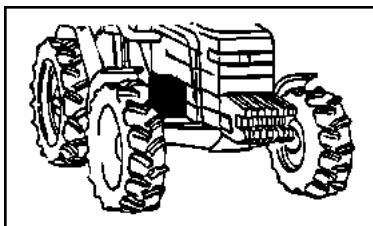
PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562



PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87313049		1	FILTER ASSY
2		87705159		1	FILTER COVER
3		87705156		1	SEAL KIT
4		87705160		1	BLEED SCREW
5		87708150		1	HYDRAULIC OIL FILTER, Hydraulic Filter
6		84177407		1	PIPE
7		87395841		1	SUCTION PIPE
8		84190077		2	HYD CONNECTOR
9		15972421		2	BOLT
10		87687675		1	SCREW
11		87330798		1	PLUG
12		87381695		1	STOP DEVICE
13		87381696		1	STOP DEVICE
14		84121298		3	STOP DEVICE
15		87330755		1	STOP DEVICE
16		84235013		1	SUPPORT
17		{84233244}		1	
18		14496721		2	WASHER, M12 x 24 x 2.5
19		15540424		2	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
20		14496621		4	WASHER, M10 x 21 x 2
Multicontroller/Pro Version and MAX 125 X-Line/Limited L/CAB; D6562 After Date 01 December 2009					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562



PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - C6562

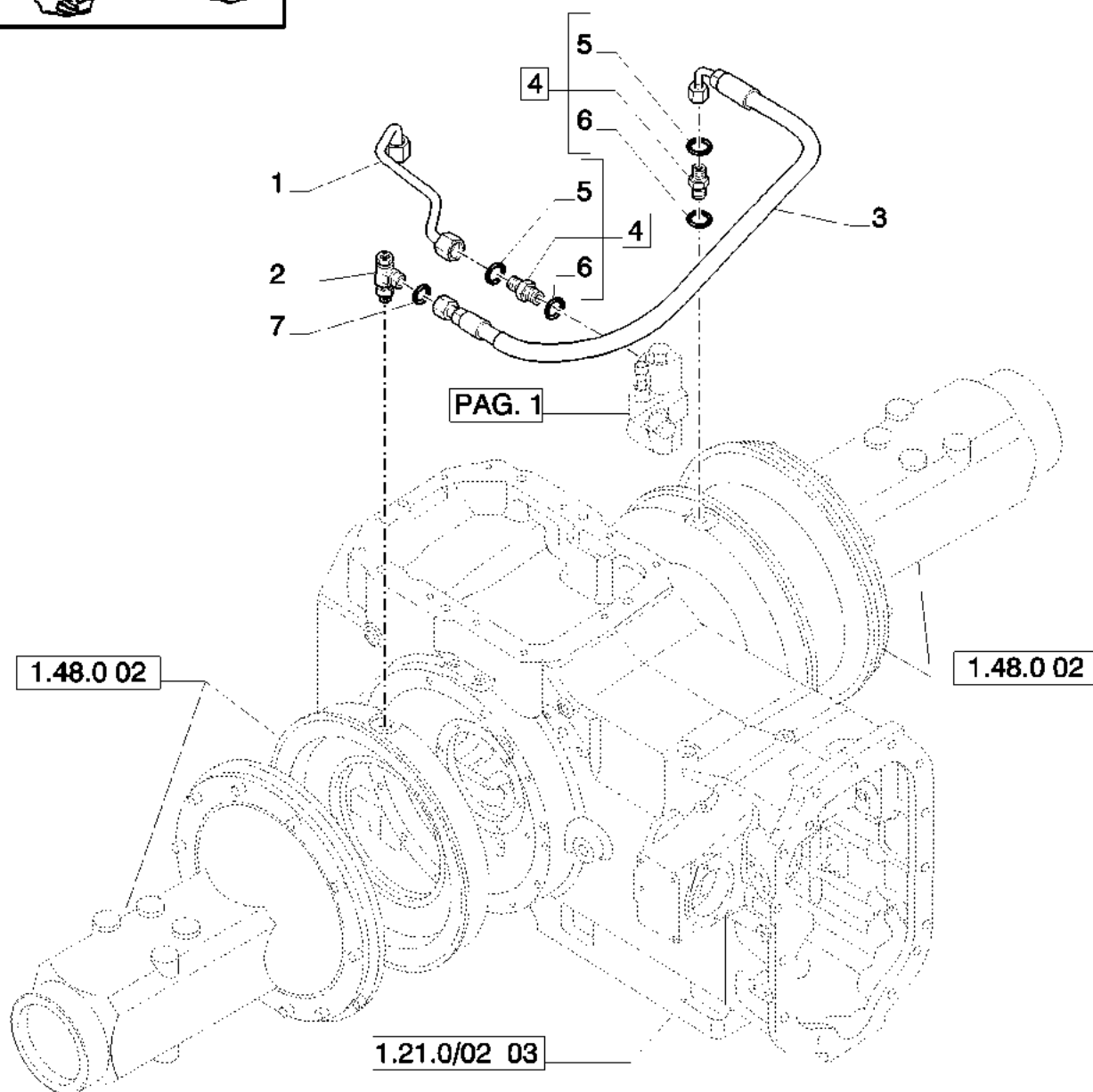
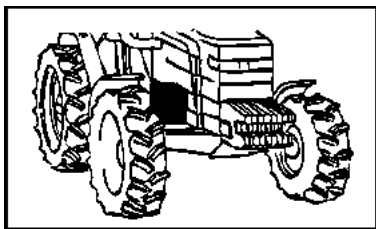
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198694		1	HYDRAULIC PUMP, ASSY, 45cc
1		5198694R		AR	REMAN-HYD PUMP, Remanufactured Hydraulic Pump; For N.A. only
1		5198694C		AR	CORE-HYDRAULIC PUMP, Return Number, HYDRAULIC PUMP - for N.A. Only
2		47127269		1	HOUSING
3		47127261		1	REGULATOR, Incl. 12
4		81866305		1	ADAPTER
5		12164021		2	NUT, M14 x 1.5, CI 10
6		10730821		2	WASHER, M14 x 26 OD x 3 Thk
7		13555534		2	STUD, M14 x 28 x 35
8		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
9		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
10	1	5192657	C5966	1	HYDRAULIC PUMP, 16cc
11		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
12		47127305		3	O-RING
13		47131180		1	HYDRAULIC OIL FILTER
14	1	87603409	D5966	1	HYDRAULIC PUMP, 16cc

(1) for Steering and Low Pressure Oil System

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; □5192657=87603409+87602545; □D5966 After Date 29 February 2008; □C6562 Before Date 01 December 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562



1.32.8/02

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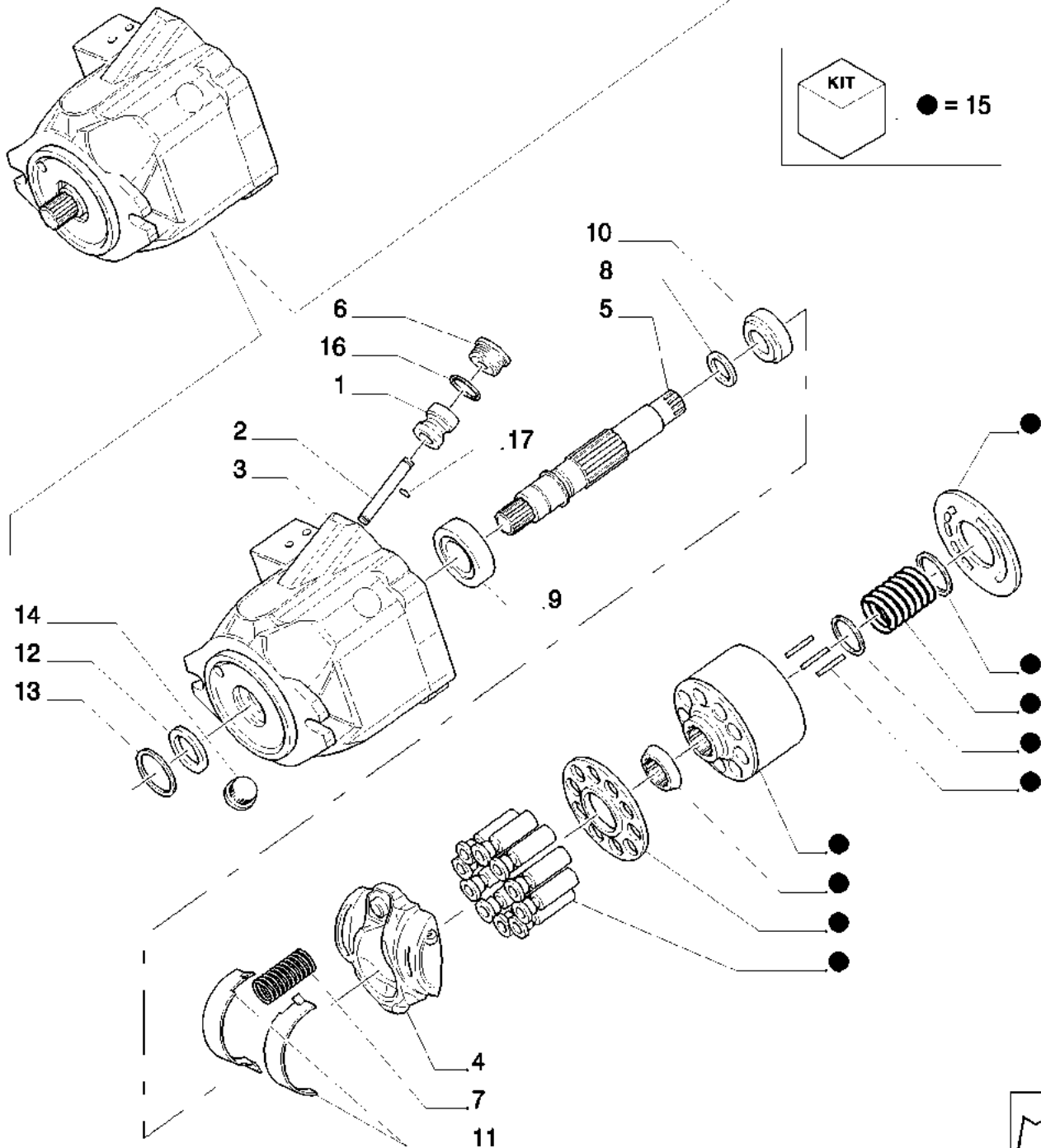
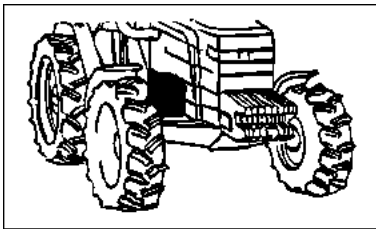
p1

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PUMPS FOR HYDRAULIC SYSTEM AND LIFT (113 L/MIN) - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87634968		1	TUBE
2		87722406		1	HYD CONNECTOR
3		87624622		1	HOSE
4		86579675		2	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
5		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
6		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
7		2852978		1	O-RING, M23.47 ID x 2.62 Thk
Multicontroller/Pro Version and MAX125 X-Line/Limited L/CAB; D6562 After Date 01 December 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

(113 L/MIN) HYDRAULIC PUMP - BREAKDOWN



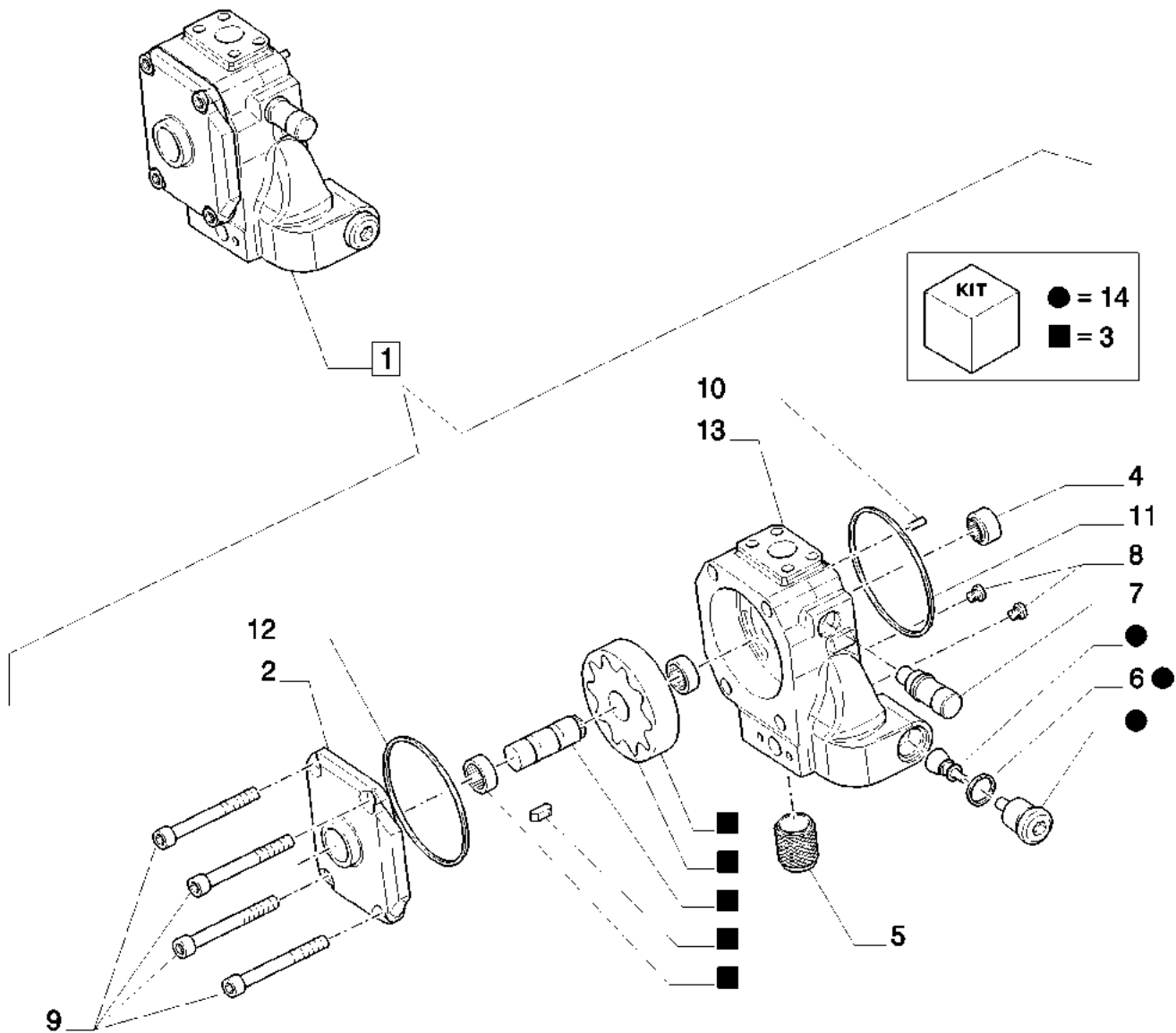
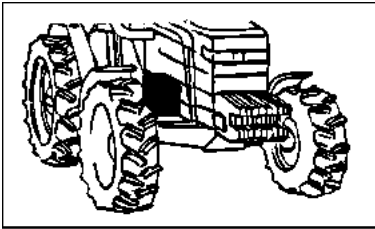
(113 L/MIN) HYDRAULIC PUMP - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127239		1	PISTON
2		47127240		1	PISTON ROD
3		47127241		1	HOUSING
4		47127242		1	PLATE
5		47127243		1	SHAFT
6		47127244		1	PLUG
7		47127245		1	SPRING
8		47127246		1	SHIM
9		47127247		1	TAPERED ROLLER BEARING
10		47127248		1	TAPERED ROLLER BEARING
11		47127249		2	BUSHING
12		47127250		1	GASKET
13		47127251		1	LOCKING RING
14		47127252		1	SCREW
15		47127253		1	REPAIR KIT
16		47127262		1	O-RING
17		47127263		1	SEAL

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(113 L/MIN) HYDRAULIC PUMP - BREAKDOWN



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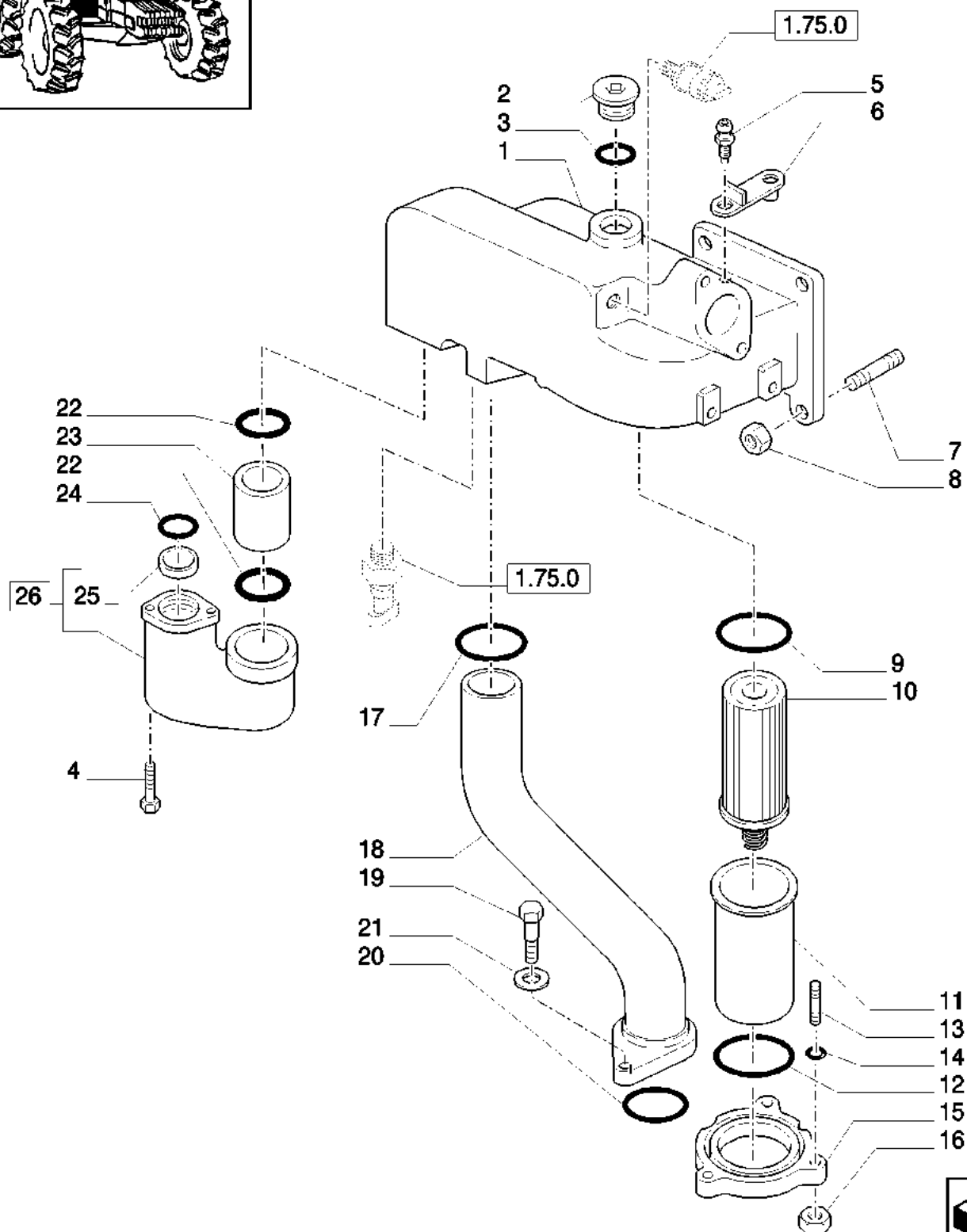
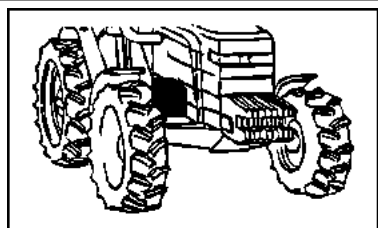
(113 L/MIN) HYDRAULIC PUMP - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127269		1	HOUSING, ASSY
2		47127265		1	COVER
3		47127266		1	KIT
4		47127270		1	HUB
5		47127271		1	FITTING
6		47127262		1	O-RING
7		47127274		1	PRESSURE RELIEF VALVE
8		47127275		2	PLUG
9		47127276		4	SCREW
10		47127277		1	PIN
11		47127280		1	O-RING
12		47127281		1	O-RING
13		47127264		1	HOUSING
14		47127272		1	REPAIR KIT

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562



1.32.8/03

01

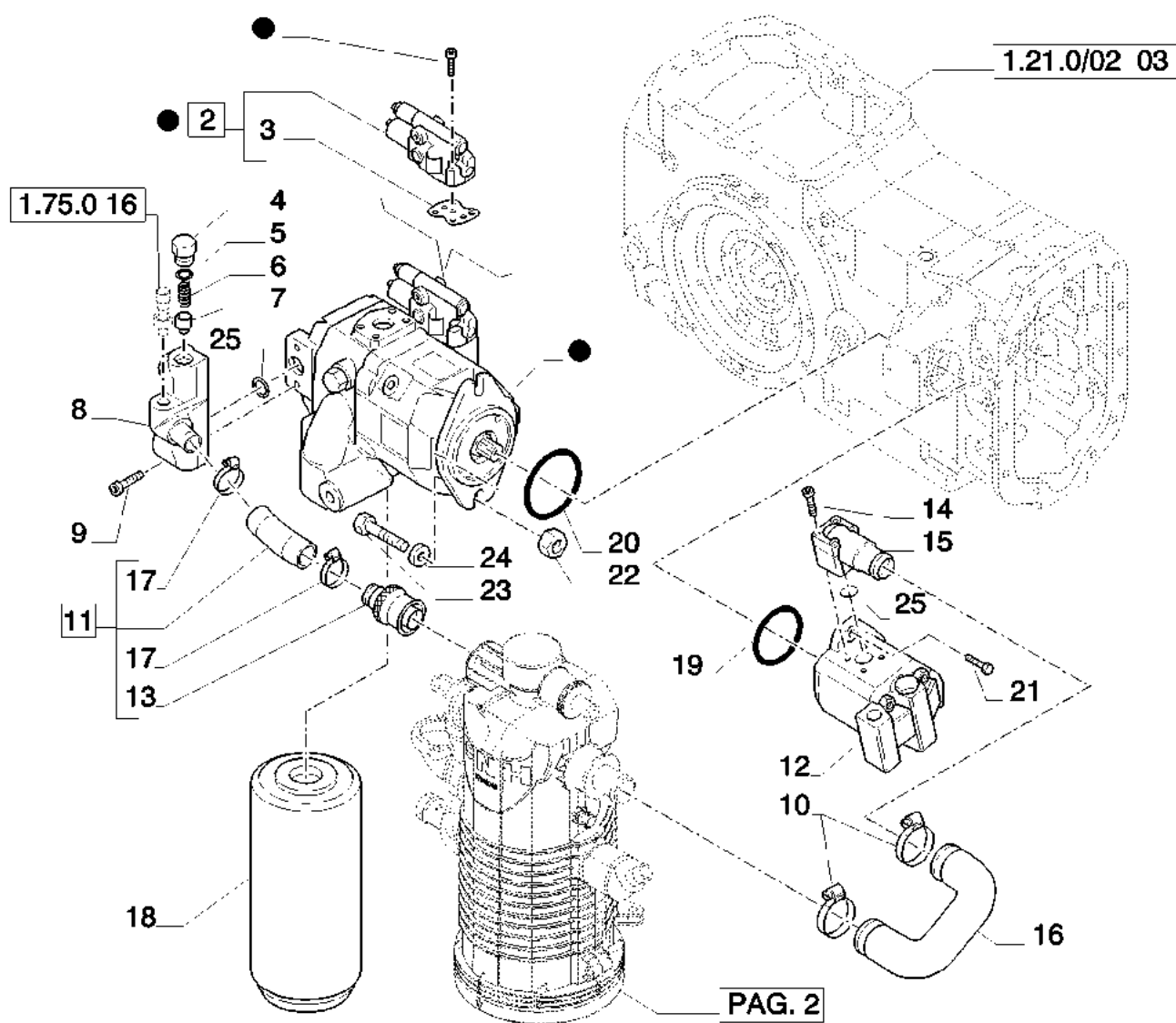
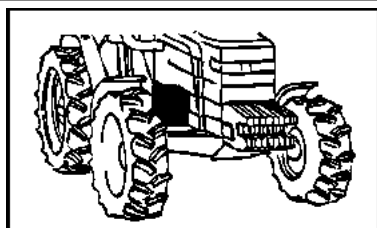
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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198194		1	SUPPORT
2		10119040		1	PLUG, M27 x 2 x 20, Brass
3		14438185		1	O-RING, 24MM ID x 3.0 Thk
4		16045024		2	BOLT, Hex, M8 x 90, 8.8
5		5153030		1	BLEED SCREW
6		47129062		1	PLATE
7		13449521		3	STUD
8		12164714		3	NUT, M10 x 1.25, CI 8
9		14466381		1	O-RING, -245, CI 7, 4.359" ID x .139" Thk
10		47131183		1	ELEMENT, INCL. 9
11		5196564		1	HOUSING
13		13517630		3	STUD, M8 x 12 x 50
12		14466380		1	O-RING, -245, 70 Duro, 4.359" ID x .139" Thk
14		13397776		3	SNAP RING, M16, Int
15		5196502		1	RING
16		5196481		3	NUT
17		14471580		1	O-RING, -332, 70 Duro, 2.35" ID x .210" Thk
18		47134925		1	RIGID TUBE
19		87647137		1	SCREW
20		14464480		1	O-RING, 50.39MM ID x 3.53 Thk
21		14496607		1	WASHER, 10 x 21
22		14464580		2	O-RING, -227, 70 Duro, 2.109" ID x .139" Thk
23		5196785		1	TUBE
24		14464280		1	O-RING, -224, 70 Duro, 1.734" ID x .139" Thk
25		5198578		1	RING
26		5198668		1	MANIFOLD
X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.330835-331836-332836-333836-335836; ¶C6562 Before Date 01 December 2009					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562



1.32.8/03

01A

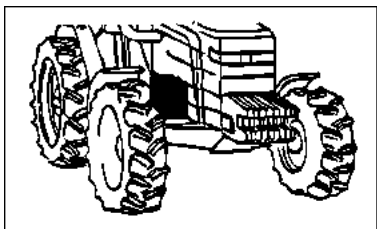
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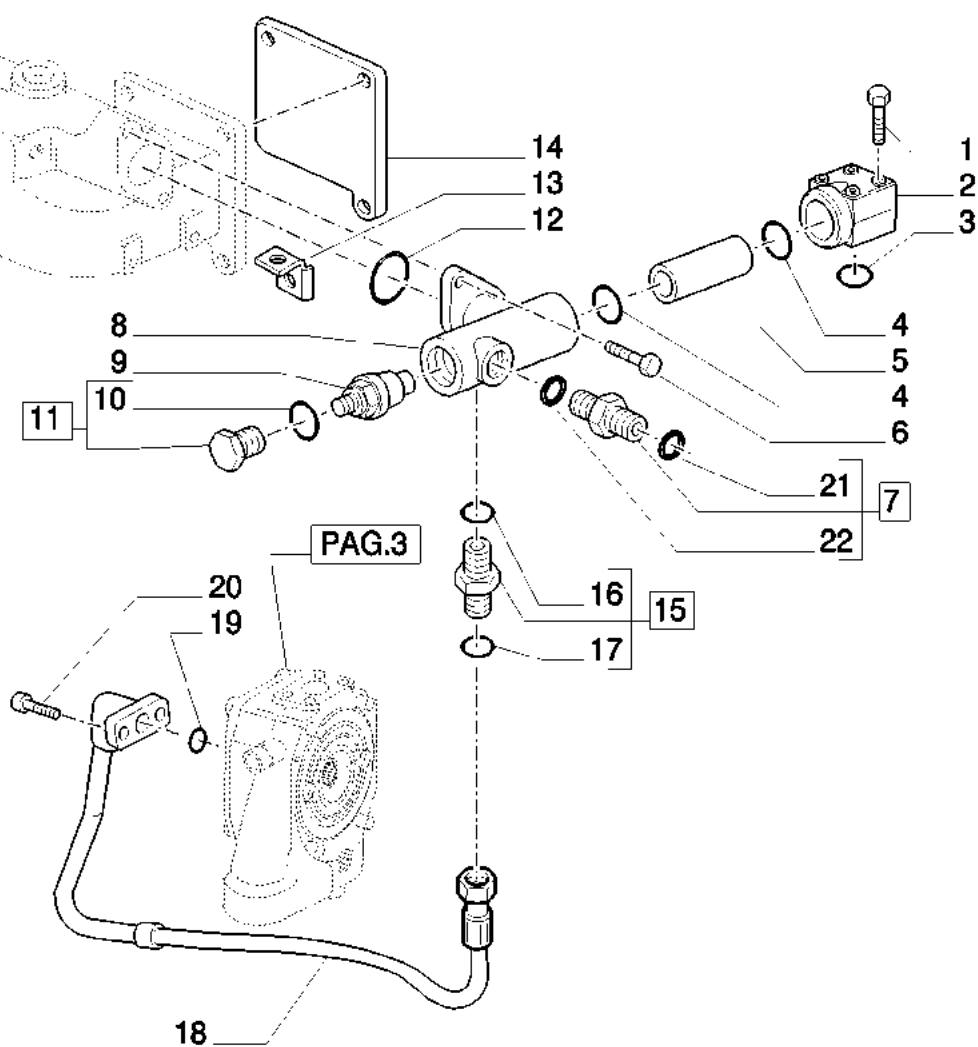
113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84164091		1	HYDRAULIC PUMP
1		84164091R		AR	REMAN-HYD PUMP, Remanufactured Hydraulic Pump; For N.A. only
1		84164091C		AR	CORE-HYDRAULIC PUMP, Return Number, HYDRAULIC PUMP - for N.A. Only (MAXXUM 110, 115, 120)
2		84209779		1	COMPENSATOR
3		84209778		1	GASKET
4		47123781		1	PLUG
5		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
6		87722518		1	SPRING
7		5169565		1	BY-PASS VALVE
8		87491239		1	FLANGE
9		14306421		2	SCREW, Hex Soc Hd, M8 x 25, 8.8
10		82039346		4	HOSE CLAMP, 30 x 45 x 12
11		87492483		1	HOSE
12		87314177		1	HYDRAULIC PUMP
13		87381694		1	HYD CONNECTOR
14		{14306024}		4	
15		84168485		1	FLANGE
16		84168449		1	SLEEVE
17		82036709		2	HOSE CLAMP, 25 x 40 x 9
18		47131182		1	HYDRAULIC OIL FILTER
19		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
20		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
21		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
22		12164021		2	NUT, M14 x 1.5, CI 10
23		15978124		2	BOLT, Hex, M14 x 120, 8.8
24		10730821		2	WASHER, M14 x 26 OD x 3 Thk
25		14463480		2	O-RING, 28.17MM ID x 3.53 Thk
25		14463680		2	O-RING, -218, 70 Duro, 1.234" ID x .139" Thk
Group is Valid for VAR.330835-331836-332836-333836-335836; D6562 After Date 01 December 2009					MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115 MAXXUM 125

113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562



PAG.1



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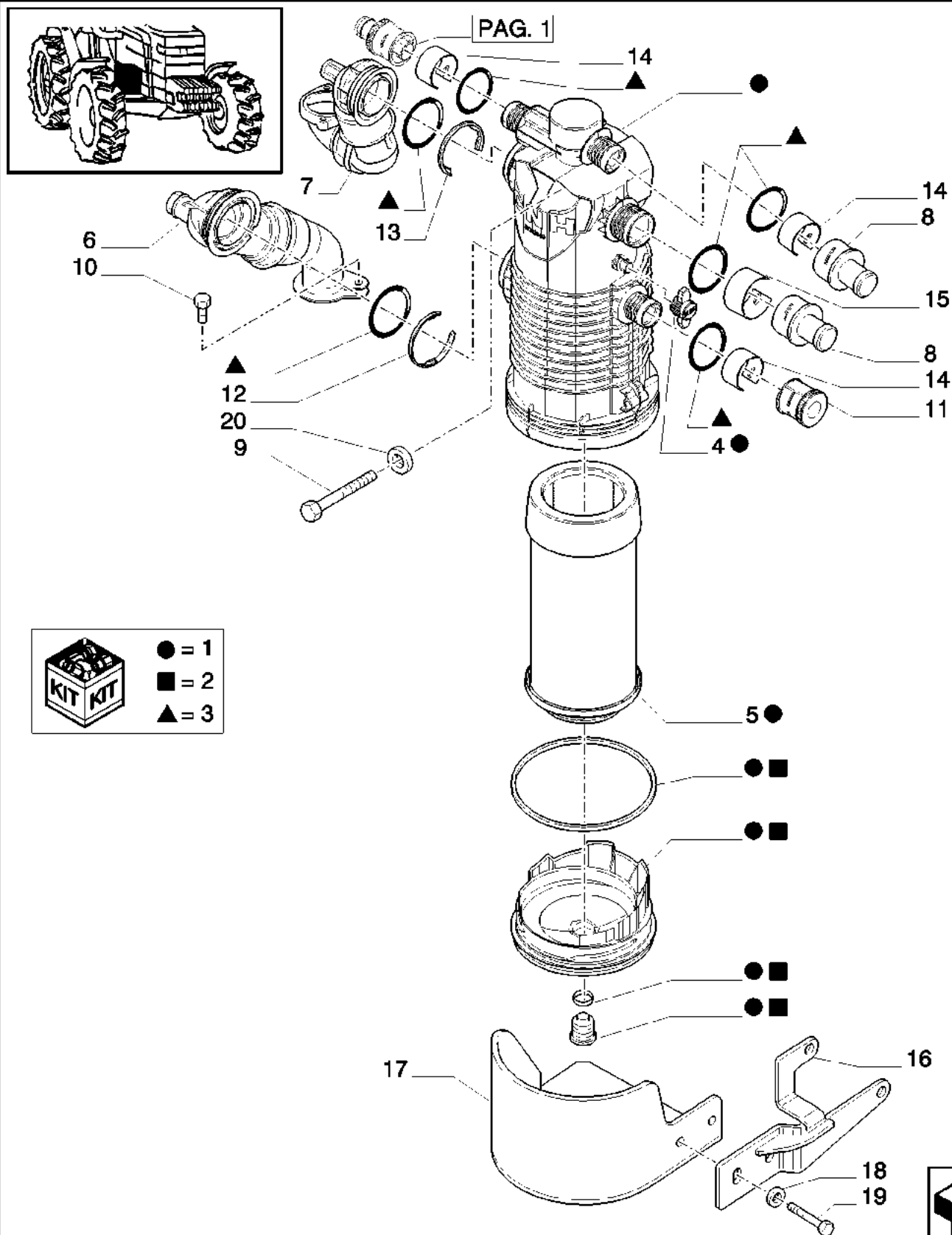
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07/10

113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10903624		4	BOLT, Hex, M6 x 50, 8.8
2		5192922	C5966	1	FLANGE
2		87602545	D5966	1	COUPLING FLANGE
3		5135740		1	O-RING, -119, CI 9, .924" ID x .103" Thk
4		14458180		2	O-RING, -123, 70 Duro, 1.174" ID x .103" Thk
5		5192921		1	TUBE
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		87316273		1	CHECK VALVE
7		87555082		1	HYDRAULIC VALVE
8		47135935		1	MANIFOLD
9		47123798		1	BY-PASS VALVE
10		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
11		5196648		1	PLUG
12		14463681		1	O-RING, -218, CI 7, 1.234" ID x .139" Thk
13		82023638		1	BRACKET
14		5197555		1	SHIM, 2mm Thk
15		47135934		1	HYD CONNECTOR, 1-3/16"-12UN - 2A, M27x1.5
16		14438185		1	O-RING, 24MM ID x 3.0 Thk
17		5185513		1	O-RING, M18.77 ID x 1.78 Thk
18		47135930		1	FLEXIBLE HOSE
19		14462981		1	O-RING, -211, CI 7, .796" ID x .139" Thk
20		14306420		2	SCREW, Hex Soc Hd, M8 x 25, 8.8
21		5185511		1	O-RING
22		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.330835-331836-332836-333836-335836; ¶D5966 After Date 29 February 2008; ¶C6562 Before Date 01 December 2009					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562



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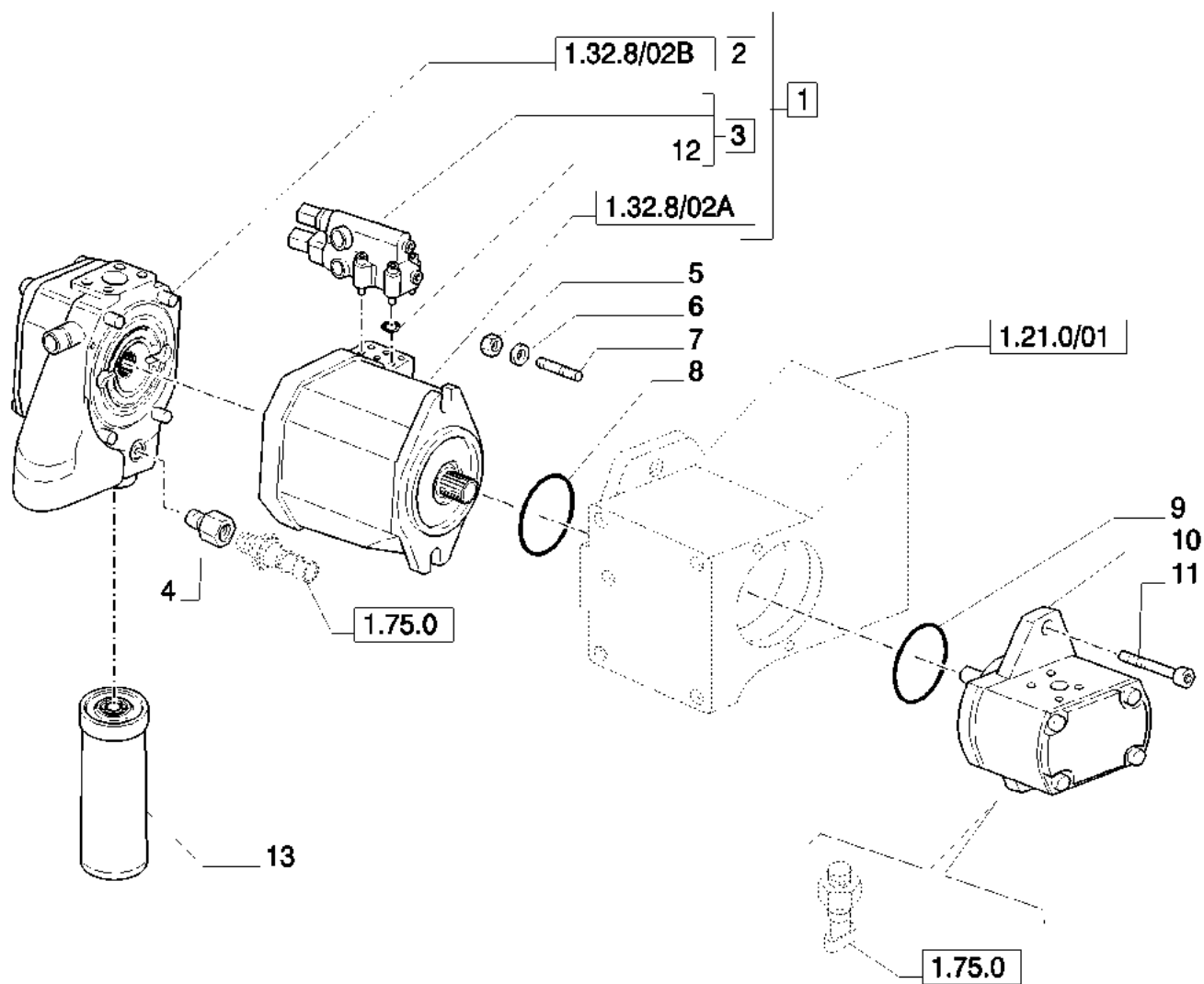
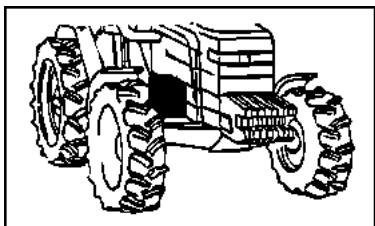
113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87313049		1	FILTER ASSY
2		87705159		1	FILTER COVER
3		87705156		1	SEAL KIT
4		87705160		1	BLEED SCREW
5		87708150		1	HYDRAULIC OIL FILTER, Hydraulic Filter
6		84177407		1	PIPE
7		87395841		1	SUCTION PIPE
8		84190077		2	HYD CONNECTOR
9		15972421		2	BOLT
10		87687675		1	SCREW
11		87330798		1	PLUG
12		87381695		1	STOP DEVICE
13		87381696		1	STOP DEVICE
14		84121298		3	STOP DEVICE
15		87330755		1	STOP DEVICE
16		84235013		1	SUPPORT
17		{84233244}		1	
18		14496721		2	WASHER, M12 x 24 x 2.5
19		15540424		2	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
20		14496621		4	WASHER, M10 x 21 x 2

Group is Valid for VAR.330835-331836-332836-333836-335836; D6562 After Date
01 December 2009

**MAXXUM 110 MAXXUM 140
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125**

113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562



113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198694		1	HYDRAULIC PUMP, ASSY, 45cc
1		5198694R		AR	REMAN-HYD PUMP, Remanufactured Hydraulic Pump; For N.A. only
1		5198694C		AR	CORE-HYDRAULIC PUMP, Return Number, HYDRAULIC PUMP - for N.A. Only
2		47127269		1	HOUSING
3		47127261		1	REGULATOR, Incl. 12
4		81866305		1	ADAPTER
5		12164021		2	NUT, M14 x 1.5, CI 10
6		10730821		2	WASHER, M14 x 26 OD x 3 Thk
7		13555534		2	STUD, M14 x 28 x 35
8		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
9		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
10	1	5192657	C5966	1	HYDRAULIC PUMP, 16cc
10	1	87603409	D5966	1	HYDRAULIC PUMP, 16cc
11		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
12		47127305		3	O-RING
13		47131182		1	HYDRAULIC OIL FILTER, Charge Pump

(1) for Steering and Low Pressure Oil System

X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.330835-331836-332836-333836-335836;
 ¶5192657=87603409+87602545;¶D5966 After Date 29 February 2008;¶C6562
 Before Date 01 December 2009

MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

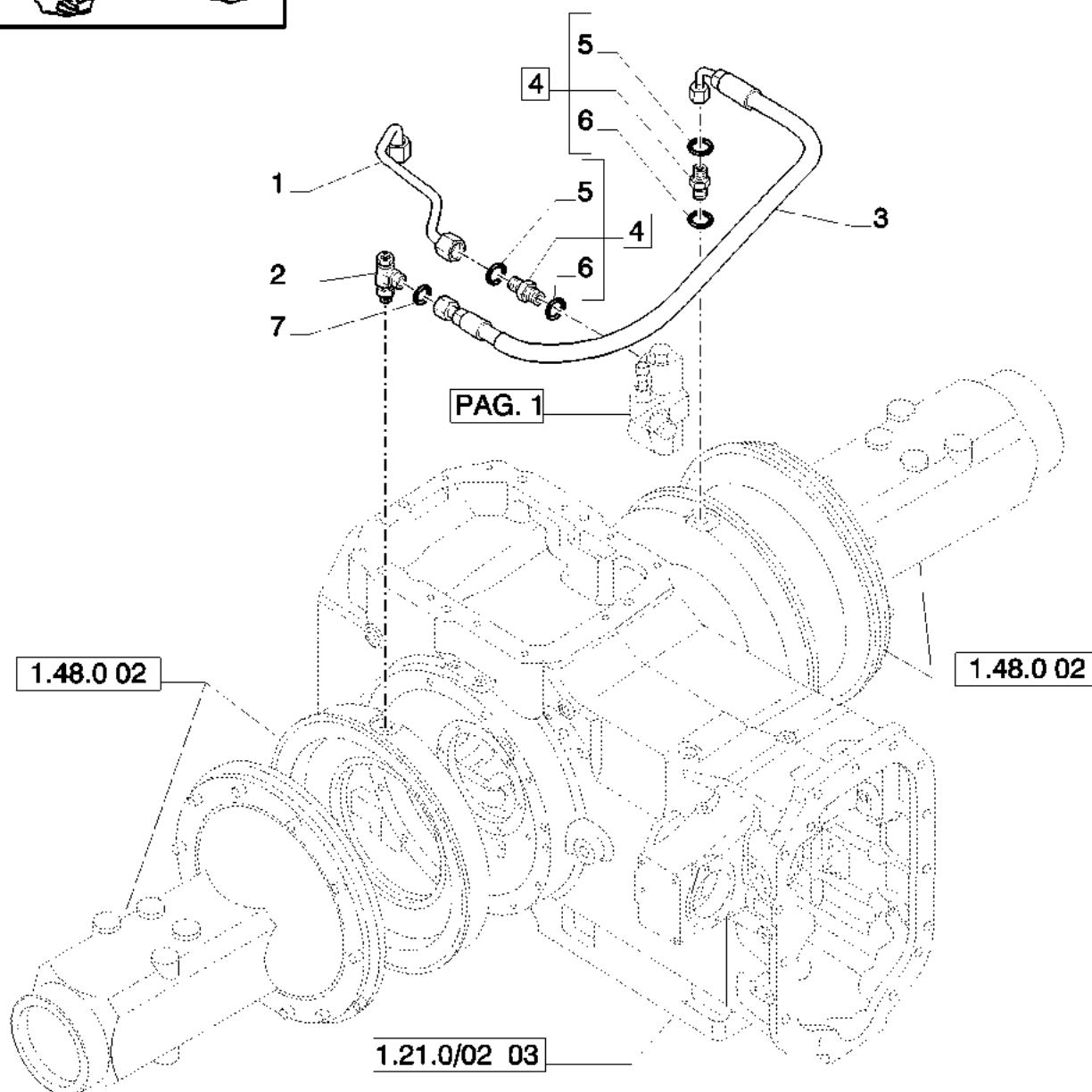
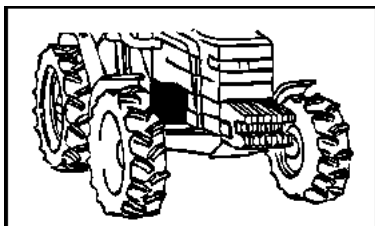
1.32.8/03

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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562



1.32.8/03

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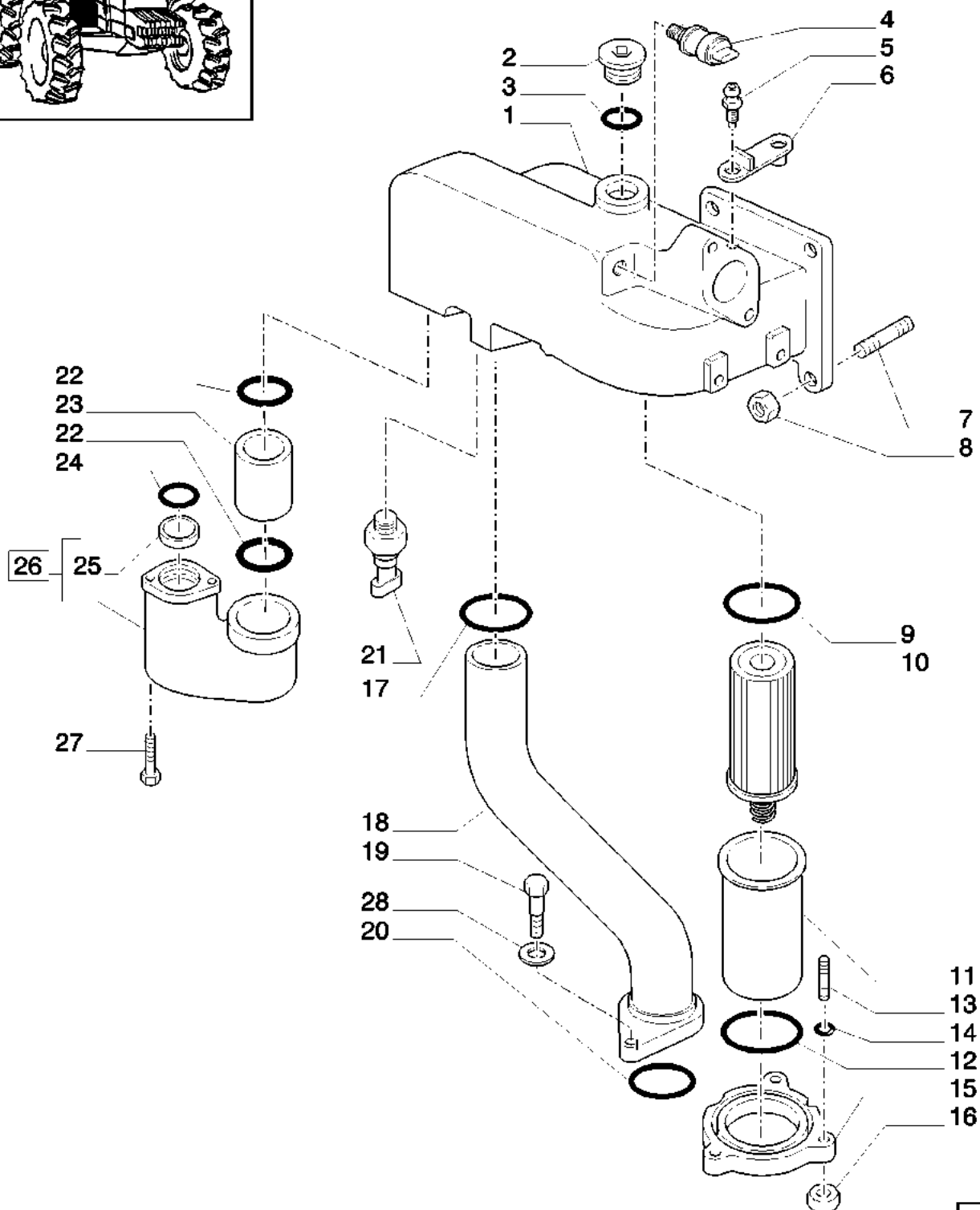
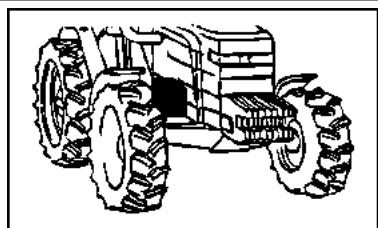
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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87634968		1	TUBE
2		87722406		1	HYD CONNECTOR
3		87624622		1	HOSE
4		86579675		2	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
5		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
6		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
7		2852978		1	O-RING, M23.47 ID x 2.62 Thk
Group is Valid for VAR.330835-331836-332836-333836-335836; D6562 After Date 01 December 2009					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562



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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198194		1	SUPPORT
2		10119040		1	PLUG, M27 x 2 x 20, Brass
3		14438185		1	O-RING, 24MM ID x 3.0 Thk
4		82025340		1	SWITCH, Depressure Signal
5		5153030		1	BLEED SCREW
6		47129062		1	PLATE
7		13449521		3	STUD
8		12164714		3	NUT, M10 x 1.25, CI 8
9		14466381		1	O-RING, -245, CI 7, 4.359" ID x .139" Thk
10		47127431		1	HYDRAULIC OIL FILTER, INCL. 9
11		5196564		1	HOUSING
12		14466380		1	O-RING, -245, 70 Duro, 4.359" ID x .139" Thk
13		13517621		3	STUD, M8x12x50
14		13397776		3	SNAP RING, M16, Int
15		5196502		1	RING
16		5196481		3	NUT
17		14471580		1	O-RING, -332, 70 Duro, 2.35" ID x .210" Thk
18		47134925		1	RIGID TUBE
19		87647137		1	SCREW
20		14464480		1	O-RING, 50.39MM ID x 3.53 Thk
21		87564694		1	TEMPERATURE SWITCH, Oil Temperature
22		14464580		2	O-RING, -227, 70 Duro, 2.109" ID x .139" Thk
23		5196785		1	TUBE
24		14464280		1	O-RING, -224, 70 Duro, 1.734" ID x .139" Thk
25		5198578		1	RING
26		5198668		1	MANIFOLD
27		16045024		2	BOLT, Hex, M8 x 90, 8.8
28		14496607		1	WASHER, 10x21

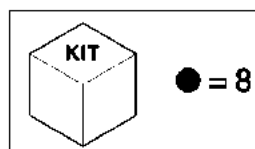
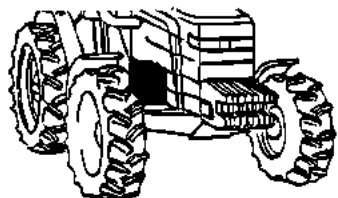
X-Line/Limited Multicontroller/Pro Version only; ☐for MAX125 X-Line/Limited is Valid for Cab Model only; ☐Group is Valid for VAR.334835-336835-337835-338835-339835; ☐VAR.334835 is Valid for X-Line /Limited and MAX115, MAX125 Models only; ☐C6562 Before Date 01 December 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

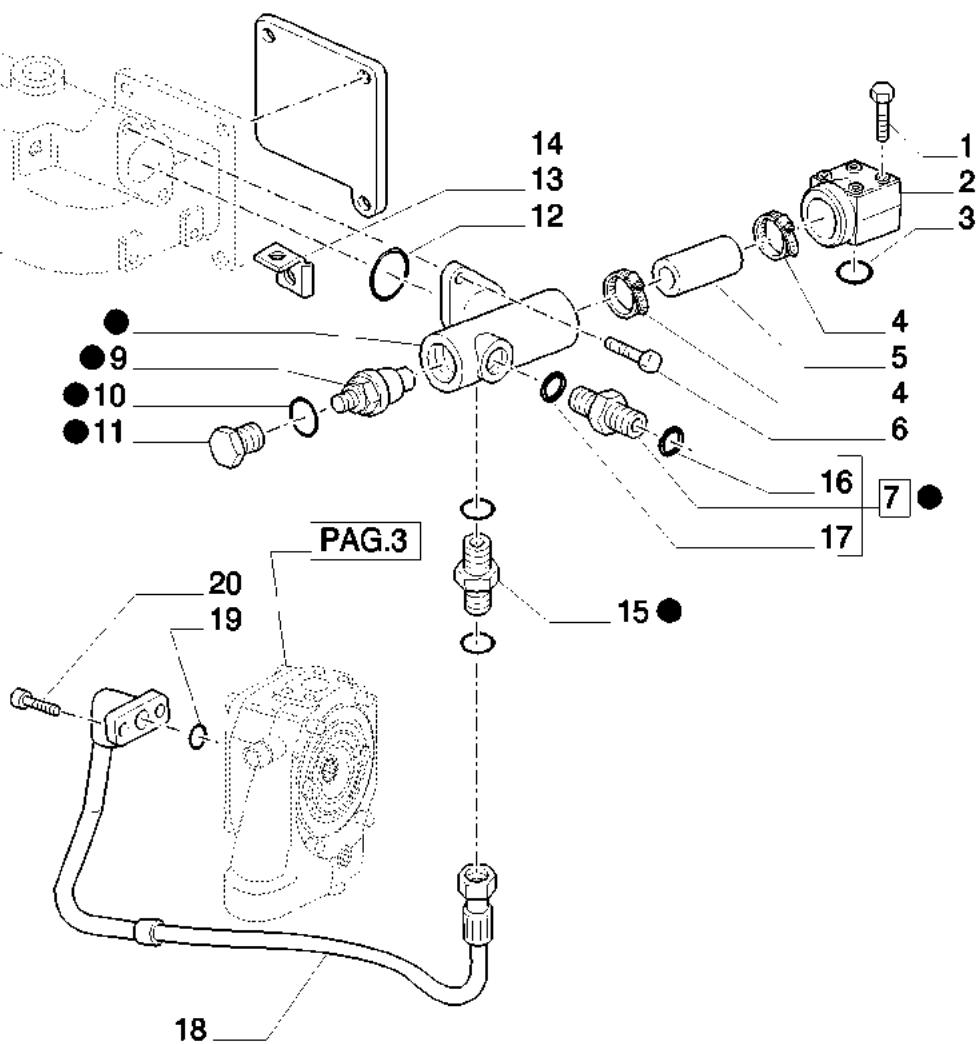
113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84164091		1	HYDRAULIC PUMP
1		84164091R		AR	REMAN-HYD PUMP, Remanufactured Hydraulic Pump; For N.A. only
2		84209779		1	COMPENSATOR
1		84164091C		AR	CORE-HYDRAULIC PUMP, Return Number, HYDRAULIC PUMP - for N.A. Only (MAXXUM 115)
3		84209778		1	GASKET
4		47123781		1	PLUG
5		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
6		87722518		1	SPRING
7		5169565		1	BY-PASS VALVE
8		87491239		1	FLANGE
9		14306421		2	SCREW, Hex Soc Hd, M8 x 25, 8.8
10		82039346		4	HOSE CLAMP, 30 x 45 x 12
11		87492483		1	HOSE
12		84241076		1	HYDRAULIC PUMP
13		87381694		1	HYD CONNECTOR
14		14302221		4	SCREW
15		84168473		1	HYD CONNECTOR
16		84168449		1	SLEEVE
17		82036709		2	HOSE CLAMP, 25 x 40 x 9
18		47131182		1	HYDRAULIC OIL FILTER
19		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
20		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
21		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
22		12164021		2	NUT, M14 x 1.5, CI 10
23		15978124		2	BOLT, Hex, M14 x 120, 8.8
24		10730821		2	WASHER, M14 x 26 OD x 3 Thk
25		14463680		2	O-RING, -218, 70 Duro, 1.234" ID x .139" Thk
Group is Valid for VAR.334835-336835-337835-338835-339835; D6562 After Date 01 December 2009					MAXXUM 140 MAXXUM 115 MAXXUM 125

113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562



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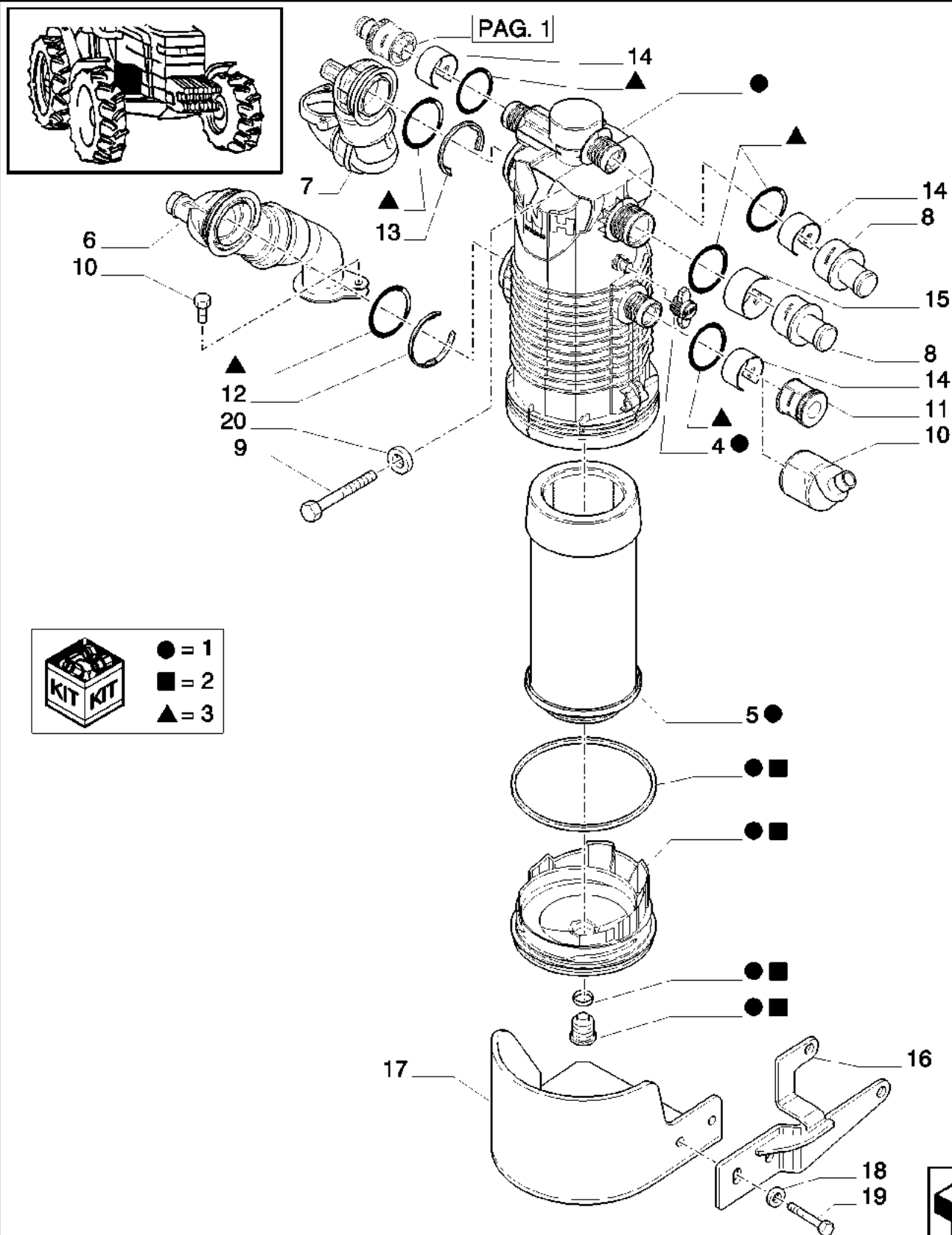
113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14306824		4	SCREW, Hex Soc Hd, M8 x 45, 10.9
2		87641126		1	FLANGE
3		14463680		1	O-RING, -218, 70 Duro, 1.234" ID x .139" Thk
4		82039346		2	HOSE CLAMP
5		87641125		1	MANIFOLD
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		87316273		1	CHECK VALVE
7		87555082		1	HYDRAULIC VALVE
8		87634971		1	MANIFOLD
9		47123798		1	BY-PASS VALVE
10		14438285		1	O-RING, 29.5MM ID x 3.0 Thk
11		{47134136}		1	
12		14463681		1	O-RING, -218, CI 7, 1.234" ID x .139" Thk
13		82023638		1	BRACKET
14		5197555		1	SHIM, 2mm Thk
15		{87617952}		1	1-3/16"-12UN - 2A, M27 x 1.5
16		5185511		1	O-RING, 12.42 x 1.78
17		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
18		47135930		1	FLEXIBLE HOSE
19		14462981		1	O-RING, -211, CI 7, .796" ID x .139" Thk
20		14306420		2	SCREW, Hex Soc Hd, M8 x 25, 8.8

X-Line/Limited Multicontroller/Pro Version only; ☐for MAX125 X-Line/Limited is Valid for Cab Model only; ☐Group is Valid for VAR.334835-336835-337835-338835-339835; ☐VAR.334835 is Valid for X-Line /Limited and MAX115, MAX125 Models only; ☐C6562 Before Date 01 December 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562



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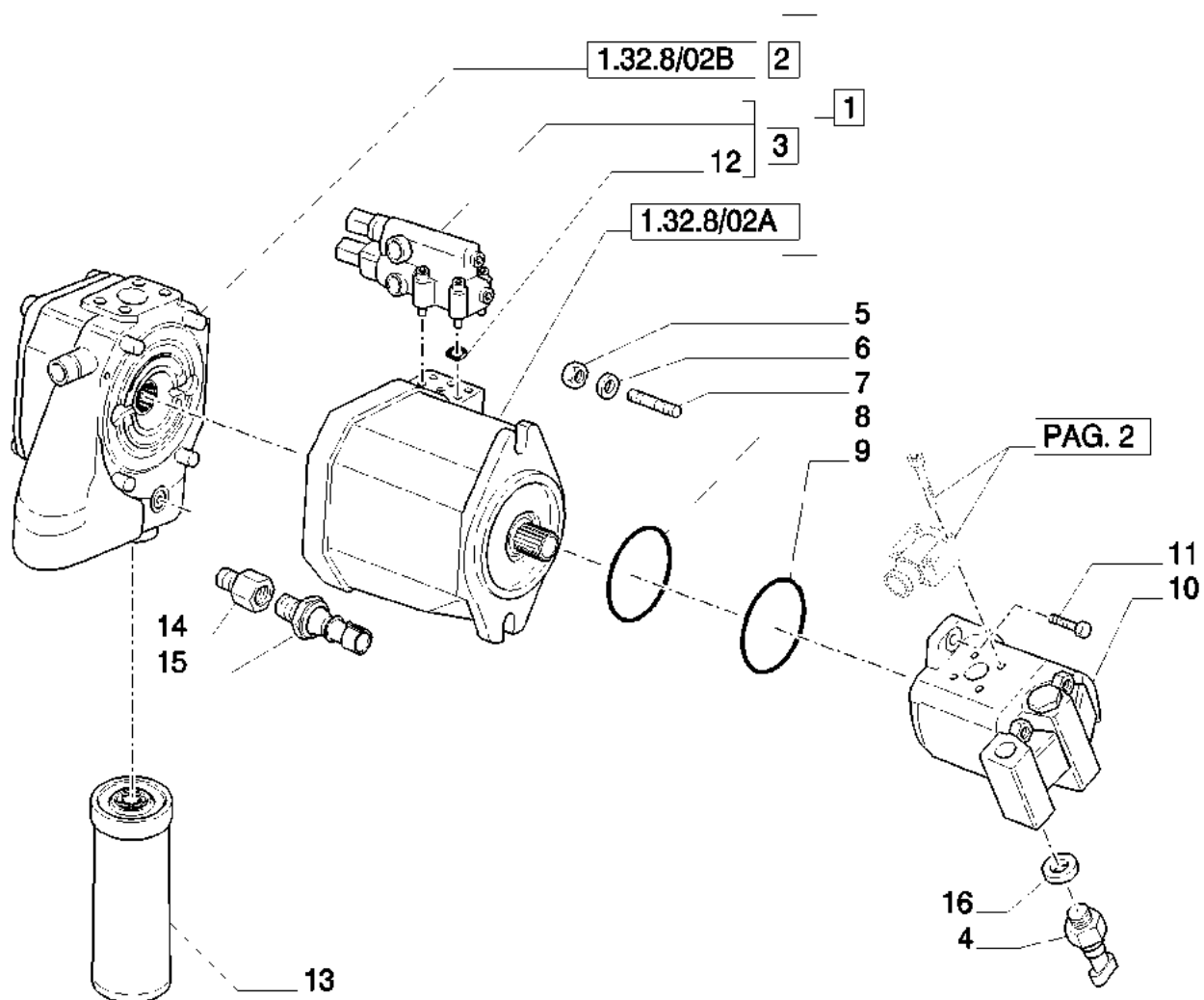
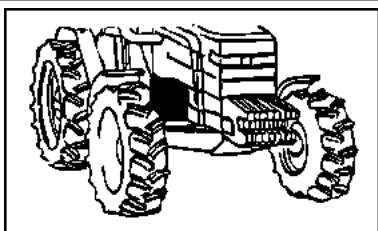
113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87313049		1	FILTER ASSY
2		87705159		1	FILTER COVER
3		87705156		1	SEAL KIT
4		87705160		1	BLEED SCREW
5		87708150		1	HYDRAULIC OIL FILTER, Hydraulic Filter
6		84177407		1	PIPE
7		87395841		1	SUCTION PIPE
8		84190077		2	HYD CONNECTOR
9		15972421		2	BOLT
10		87687675		1	SCREW
11		87330798		1	PLUG
12		87381695		1	STOP DEVICE
13		87381696		1	STOP DEVICE
14		84121298		3	STOP DEVICE
15		87330755		1	STOP DEVICE
16		84235013		1	SUPPORT
17		{84233244}		1	
18		14496721		2	WASHER, M12 x 24 x 2.5
19		15540424		2	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
20		14496601		4	WASHER, M10 x 20 x 2

Group is Valid for VAR.334835-336835-337835-338835-339835; D6562 After Date
01 December 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562



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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198694		1	HYDRAULIC PUMP, ASSY, 45CC, 113 l/min, Variable Folw, for CCLS
1		5198694R		AR	REMAN-HYD PUMP, Remanufactured Hydraulic Pump; For N.A. only
1		5198694C		AR	CORE-HYDRAULIC PUMP, Return Number, HYDRAULIC PUMP - for N.A. Only
2		47127269		1	HOUSING
3		47127261		1	REGULATOR, Incl.12
4		87494632		1	PRESSURE SWITCH, Safety Switch
5		12164021		2	NUT, M14 x 1.5, CI 10
6		10730821		2	WASHER, M14 x 26 OD x 3 Thk
7		13555534		2	STUD, M14X28X35
8		14461380		1	O-RING, -155, 70 Duro, 3.987" ID x .103" Thk
9		14461080		1	O-RING, -152, 70 Duro, 3.237" ID x .103" Thk
10		87747937	C6525	1	HYDRAULIC PUMP, for Steering and Low Pressure Oil Systems
10		84241076	D6525	1	HYDRAULIC PUMP, for Steering and Low Pressure Oil Systems
11		14307421		2	SCREW, Hex Soc Hd, M10 x 1.25 x 25, 8.8
12		47127305		3	O-RING
13		47131182		1	HYDRAULIC OIL FILTER
14		81866305		1	ADAPTER, M10
15		87564684		1	PRESSURE SWITCH, Oil Pressure
16		5183780		1	SEALING WASHER

X-Line/Limited Multicontroller/Pro Version only; ☐for MAX125 X-Line/Limited is Valid for Cab Model only; ☐Group is Valid for VAR.334835-336835-337835-338835-339835; ☐VAR.334835 is Valid for X-Line /Limited and MAX115, MAX125 Models only; ☐D6525 After Date 21 July 2009; ☐C6562 Before Date 01 December 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

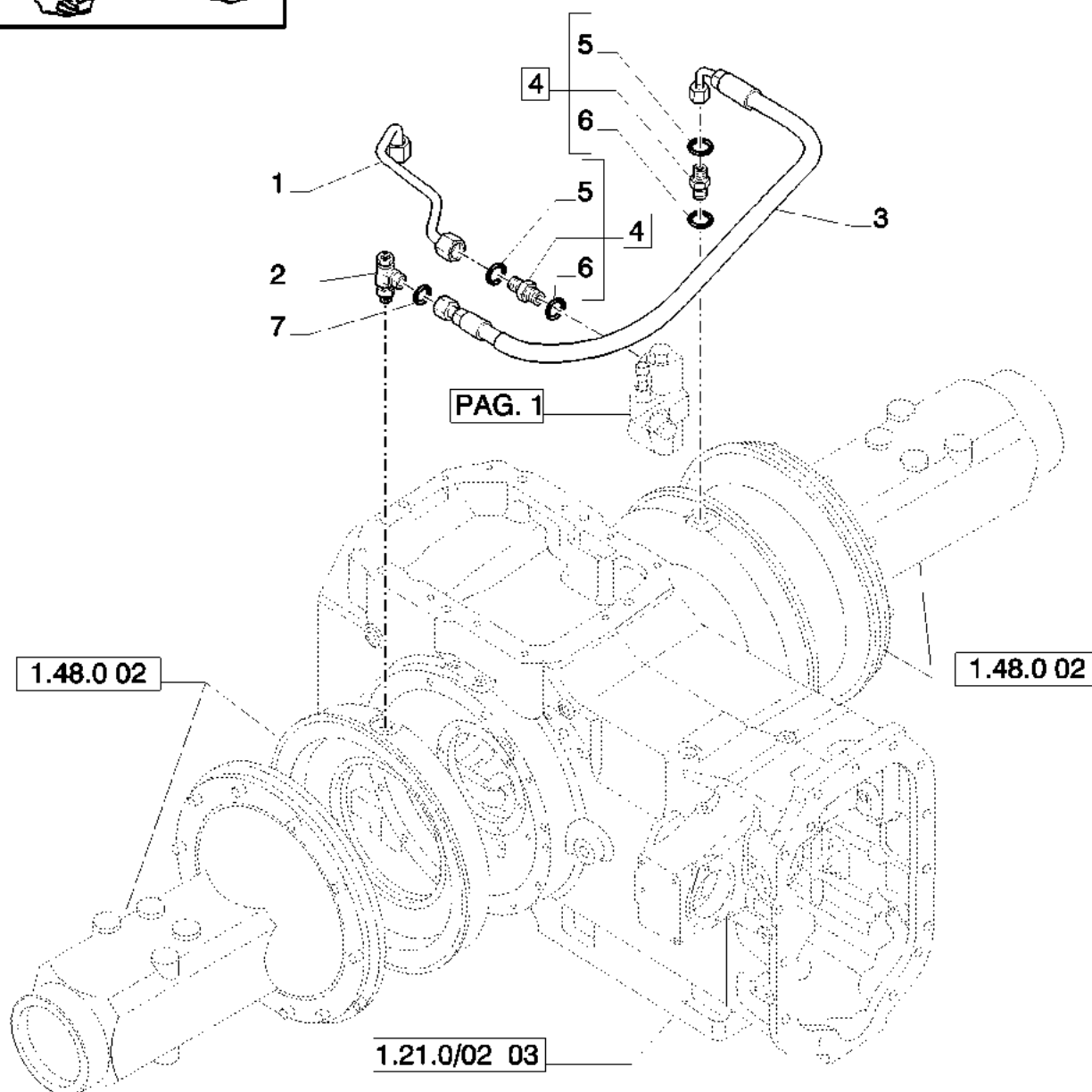
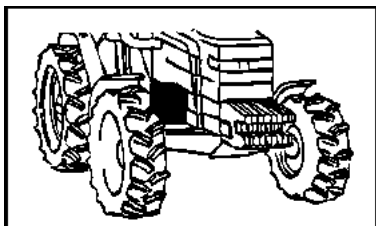
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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562



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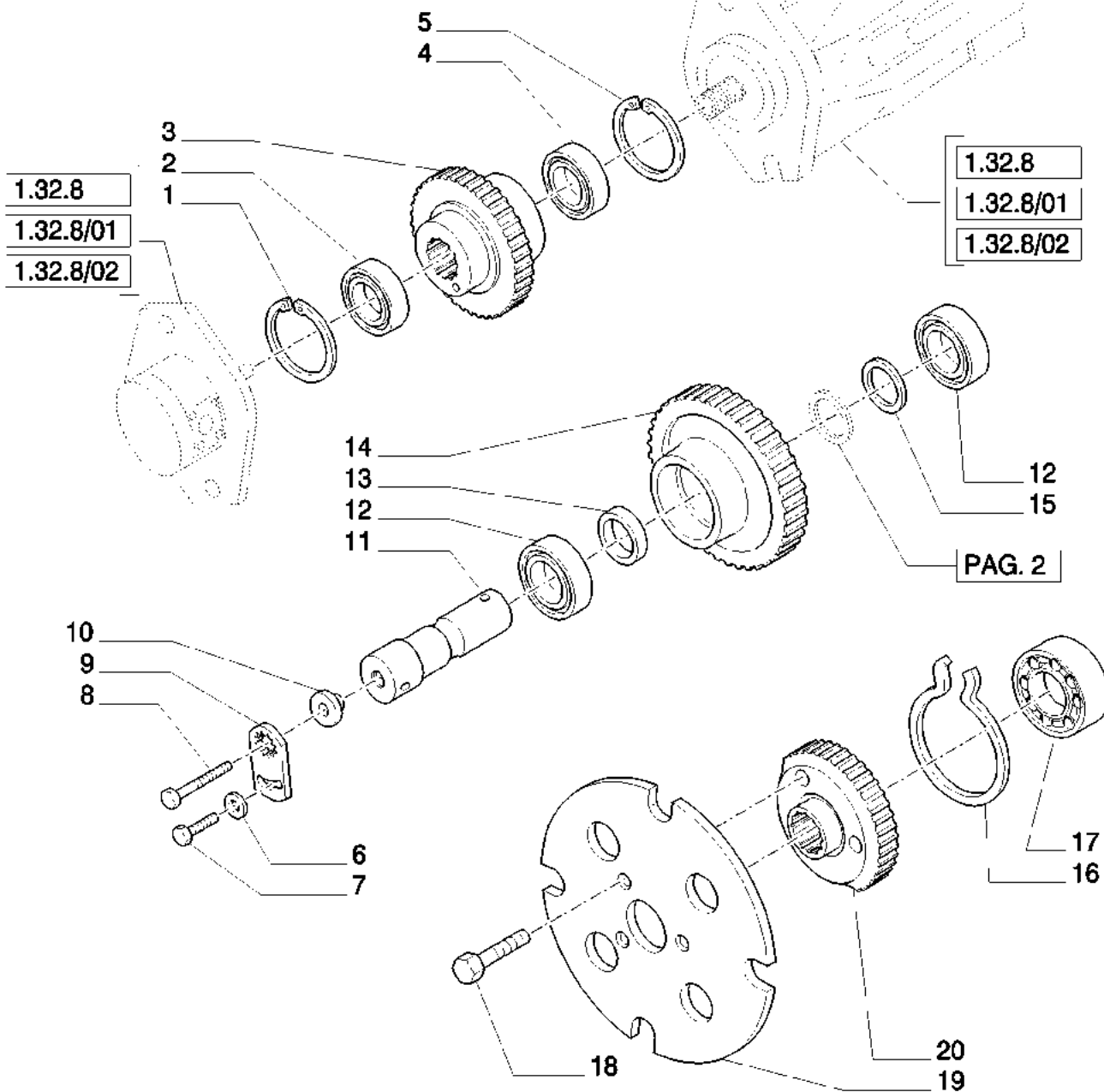
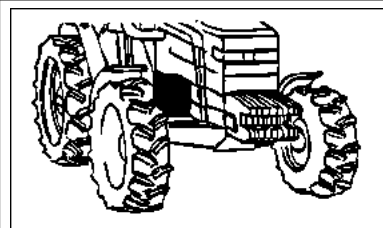
113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - PUMPS FOR HYDRAULIC SYSTEM AND LIFT - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87634968		1	TUBE
2		87722406		1	HYD CONNECTOR
3		87624622		1	HOSE
4		86579675		2	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
5		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
6		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
7		2852978		1	O-RING, M23.47 ID x 2.62 Thk

Group is Valid for VAR.334835-336835-337835-338835-339835; D6562 After Date
01 December 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

HYDRAULIC PUMP DRIVING GEARS



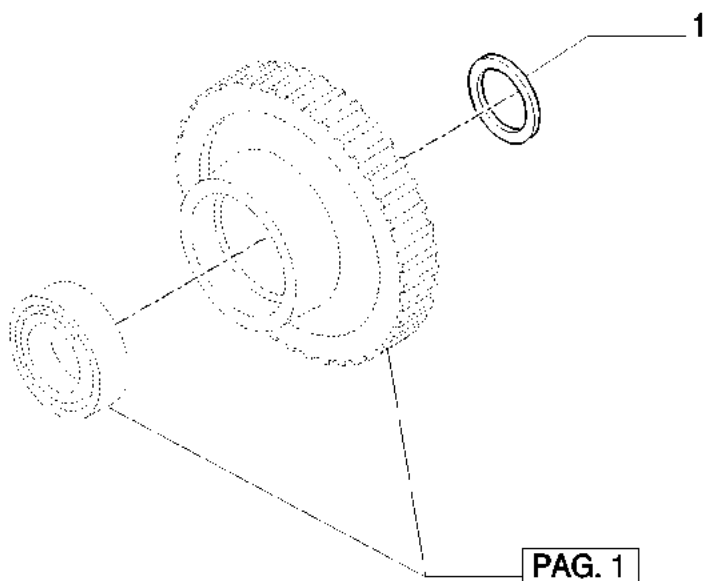
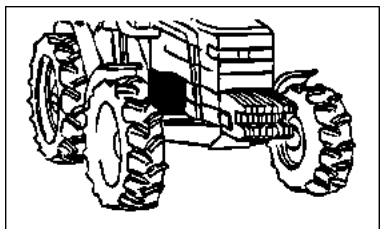
HYDRAULIC PUMP DRIVING GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11061976		1	SNAP RING, M80, Int
2		20915780		1	BEARING ASSY, 40 x 80 x 18
3		47126607		1	DRIVEN GEAR
3		87393983		1	DRIVEN GEAR, For 63l/min
4		5186964		1	BALL BEARING, 55x100x21
5		11062976		1	SNAP RING, Int, M100 x 3
6		11190574		1	WASHER, Belleville, M10.5
7		15970724		1	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
8		15972831		1	SCREW, M10x1.25x150
9		5198177		1	PLATE
10		5197772		1	RING
11		47124774		1	PIN
12		26800120		2	TAPERED ROLLER BEARING, 30x62x21.25
13		5191844		1	SPACER
14		5191840		1	GEAR
15		5197777		1	SPACER
16		5192305		1	SNAP RING
17		5198391		1	BALL BEARING
18	1	16043424		3	SCREW, Hex, M8 x 20, 8.8, Full Thd
19	1	5195980		1	DISC
20		47131427		1	GEAR

(1) Pro Version only

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

HYDRAULIC PUMP DRIVING GEARS



HYDRAULIC PUMP DRIVING GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5169854		1	SPACER, 11.800mm Thk
1		5169855		1	SPACER, 11.825mm Thk
1		5169856		1	SPACER, 11.850mm Thk
1		5169857		1	SPACER, 11.875mm Thk
1		5169858		1	SPACER, 11.900mm Thk
1		5169859		1	SPACER, 11.925mm Thk
1		5169860		1	SPACER, 11.950mm Thk
1		5169861		1	SPACER, 11.975mm Thk
1		5169862		1	SPACER, 12.000mm Thk
1		5169863		1	SPACER, 12.025mm Thk
1		5169864		1	SPACER, 12.050mm Thk
1		5169865		1	SPACER, 12.075mm Thk
1		5169866		1	SPACER, 12.100mm Thk
1		5169867		1	SPACER, 12.125mm Thk
1		5169868		1	SPACER, 12.150mm Thk
1		5169869		1	SPACER, 12.175mm Thk
1		5169870		1	SPACER, 12.200mm Thk
1		5169871		1	SPACER, 12.225mm Thk
1		5169872		1	SPACER, 12.250mm Thk
1		5169873		1	SPACER, 12.275mm Thk
1		5169874		1	SPACER, 12.300mm Thk
1		5169875		1	SPACER, 12.325mm Thk
1		5169876		1	SPACER, 12.350mm Thk
1		5169877		1	SPACER, 12.375mm Thk
1		5169878		1	SPACER, 12.400mm Thk
1		5169879		1	SPACER, 12.425mm Thk
1		5169880		1	SPACER, 12.450mm Thk
1		5169881		1	SPACER, 12.475mm Thk
1		5169882		1	SPACER, 12.500mm Thk
1		5169883		1	SPACER, 12.525mm Thk
1		5169884		1	SPACER, 12.550mm Thk
1		5169885		1	SPACER, 12.575mm Thk
1		5169886		1	SPACER, 12.600mm Thk
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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1.33.1	02	FOUR WHEEL DRIVE - REAR AXLE - DRIVE SHAFT AND GUARD
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1.33.3/02		(VAR.330333-331333) WET DIFFERENTIAL AND 4WD ENGAGEMENT CLUTCHES - SPLINED HUB AND DISKS
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1.40. 0/04		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - LINK
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1.40. 0/10	01A	4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - D6449
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1.40. 0/10B		FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449
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1.40. 1/01		4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - BOX
1.40. 1/02		4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - STEERING AXLES AND HUBS
1.40. 1/04		4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - LINK
1.40. 1/05		4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - SUPPORT
1.40. 1/06	01	4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - BEVEL GEAR PAIR
1.40. 1/06	02	4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - ADJUSTING SHIMS
1.40. 1/06	03	4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - ADJUSTING SHIMS
1.40. 1/07		4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - DIFFERENTIAL
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1.40. 1/10	01	4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449
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1.40. 2/02		4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - STEERING AXLES AND HUBS
1.40. 2/04		4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - LINK
1.40. 2/05		4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - SUPPORT
1.40. 2/06	01	4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - BEVEL GEAR PAIR
1.40. 2/06	02	4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - ADJUSTING SHIMS
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1.40. 2/07	02	4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - DIFFERENTIAL
1.40. 2/10	01	4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - C6449
1.40. 2/10	01A	4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - D6449
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1.40. 3/02	01	(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6449
1.40. 3/02	01A	(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6449
1.40. 3/04		(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - LINK
1.40. 3/05	01	(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT - C5954
1.40. 3/05	01A	(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954
1.40. 3/06	01	(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR - C5954
1.40. 3/06	01A	(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954
1.40. 3/06	02	(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954
1.40. 3/06	02A	(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - ADJUSTING SHIMS - D5954
1.40. 3/06	03	(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954
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1.40. 3/10A		FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449
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1.40. 4/04		(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK
1.40. 4/05	01	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT - C5954
1.40. 4/05	01A	(CL.3) SUSPENDE FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954
1.40. 4/06	01	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR - C5954
1.40. 4/06	01A	(CL.3) SUSPENDE FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954
1.40. 4/06	02	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS
1.40. 4/06	03	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS
1.40. 4/07	01	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954
1.40. 4/07	01A	(CL.3) SUSPENDE FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL - D5954
1.40. 4/07	02	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954
1.40. 4/07	02A	(CL.3) SUSPENDE FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL LOCK - D5954
1.40. 4/10	01	(CL.3) SUSPENDE FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SHAFT AND GEAR TRAIN - C5954
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1.40. 5/02	01	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - C6449
1.40. 5/02	01A	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - D6449
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1.40. 5/05	01	(CL.3) SUSPENDE FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - SUPPORT - C5954
1.40. 5/05	01A	(CL.3) SUSPENDE FRONT AXLE WITH DOG CLUTCH AND BRAKES - SUPPORT - D5954
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1.40. 5/07	02	(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - DIFFERENTIAL - C5954
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1.40. 5/10	01B	(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449
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1.40. 5/10A	01A	SHAFT ARTICULATED - BREAKDOWN - D5954 - C6449
1.40. 5/10B		FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN
1.40. 5/12	01	(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS
1.40. 5/12	02	(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS PIPES
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1.40. 5/14	02	(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES
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1.40. 5/14	03A	(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - D6684
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1.40. 6/02	01A	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6683
1.40. 6/02	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SENSOR
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1.40. 6/05		(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT
1.40. 6/06	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR
1.40. 6/06	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS
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1.40. 6/07	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL
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1.40. 6/10A	01A	SHAFT ARTICULATED - BREAKDOWN - D6063
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1.40. 7/02	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683
1.40. 7/02	01A	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683
1.40. 7/02	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR
1.40. 7/04		(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK
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1.40. 7/06	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR
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1.40. 7/10	01A	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831
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1.40. 7/14	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES
1.40. 7/14	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES
1.40. 7/14	03	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6366
1.40. 7/14	03A	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6366
1.40. 8/01		(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BOX
1.40. 8/02	01	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - C6683
1.40. 8/02	01A	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - D6683
1.40. 8/02	02	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SENSOR
1.40. 8/04		(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK
1.40. 8/05		(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT

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Front Axle & Steering

1.40. 8/06	01	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR
1.40. 8/06	02	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS
1.40. 8/07	01	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL
1.40. 8/07	02	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL
1.40. 8/10	01	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - C5831
1.40. 8/10	01A	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - D5831
1.40. 8/12	01	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS
1.40. 8/12	02	(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS PIPES
1.40. 9/01		(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BOX
1.40. 9/02	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683
1.40. 9/02	01A	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683
1.40. 9/02	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR
1.40. 9/04		(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK
1.40. 9/05		(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SUPPORT
1.40. 9/06	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR
1.40. 9/06	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - ADJUSTING SHIMS
1.40. 9/07	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL
1.40. 9/07	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL
1.40. 9/10	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - C5831
1.40. 9/10	01A	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831
1.40. 9/12	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS
1.40. 9/12	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS PIPES
1.40. 9/14	01	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES
1.40. 9/14	02	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES
1.40. 9/14	03	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6684
1.40. 9/14	03A	(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6684
1.40.10/01		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BOX

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Front Axle & Steering

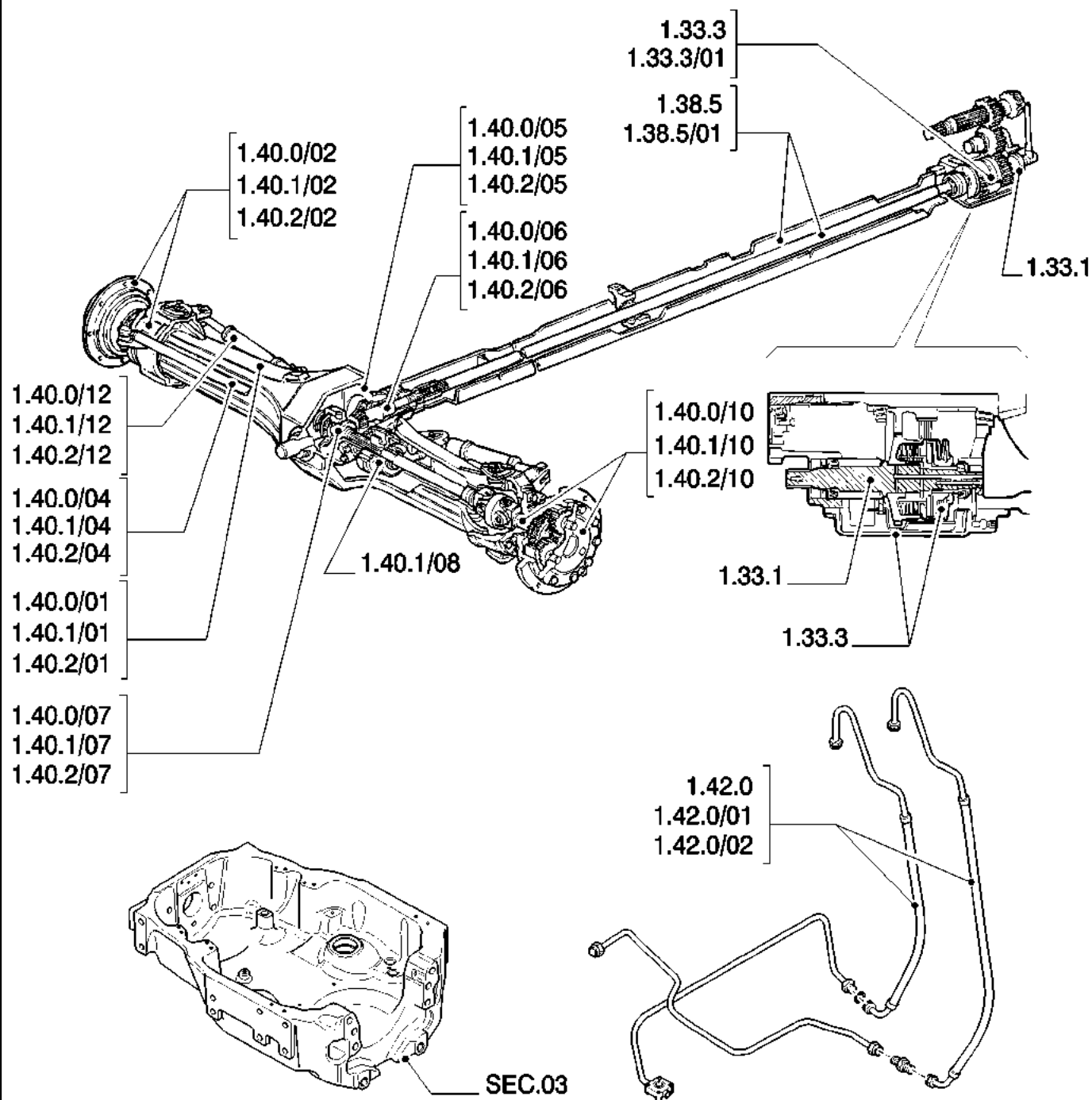
1.40.10/02		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - STEERING AXLES AND HUBS
1.40.10/04		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - LINK
1.40.10/05		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - SUPPORT
1.40.10/06	01	(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BEVEL GEAR PAIR
1.40.10/06	02	(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS
1.40.10/06	03	(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS
1.40.10/07		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL
1.40.10/08		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL LOCK
1.40.10/10	01	(CL.3) FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449
1.40.10/10	01A	(CL.3) FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCL. GEAR TRAIN - D6449
1.40.10/10A		SHAFT ARTICULATED - BREAKDOWN - C6449
1.40.10/12		(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - CYLINDERS
1.40.11/01		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BOX
1.40.11/02		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS
1.40.11/04		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - LINK
1.40.11/05		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SUPPORT
1.40.11/06	01	4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BEVEL GEAR PAIR
1.40.11/06	02	4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS
1.40.11/06	03	4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS
1.40.11/07		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - DIFFERENTIAL
1.40.11/10	01	4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPIC. GEAR TRAIN - C6449
1.40.11/10	01A	4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449
1.40.11/10A		SHAFT ARTICULATED - BREAKDOWN - C6449
1.40.11/10B		SHAFT ARTICULATED - BREAKDOWN - D6449
1.40.11/12		4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - CYLINDERS
1.40.11/14	01	4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES
1.40.11/14	02	4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES
1.40.11/14	03	4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES - C6366
1.40.11/14	03A	(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES - D6366
1.41.0	01	(VAR.330406) 2WD STANDARD FRONT AXLE - BODY
1.41.0	02	(VAR.330406) 2WD STANDARD FRONT AXLE - TIE-ROD
1.41.0	03	(VAR.330406) 2WD STANDARD FRONT AXLE - HYDRAULIC STEERING CYLINDER

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Front Axle & Steering

1.41.0	04	(VAR.330406) 2WD STANDARD FRONT AXLE - WHEEL HUB
1.41.0/01	01	(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - BODY
1.41.0/01	02	(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - TIE ROD
1.41.0/01	03	(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - HYDRAULIC STEERING CYLINDER
1.41.0/01	04	(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - WHEEL HUB
1.42.0	01	POWER STEERING DELIVERY AND RETURN PIPES
1.42.0	02	POWER STEERING DELIVERY AND RETURN PIPES
1.42.0	03	POWER STEERING DELIVERY AND RETURN PIPES FOR 12X12 TRANSMISSION - C6533
1.42.0	03A	POWER STEERING DELIVERY AND RETURN PIPES FOR 12X12 TRANSMISSION - D6533
1.42.0/01	01	POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - C6533
1.42.0/01	01A	POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6533 - C6554
1.42.0/01	01B	POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6554
1.42.0/02	01	POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - C6562
1.42.0/02	01A	POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - D6562
1.42.0/03		(VAR.330406-330407) 2WD FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEERING PIPES
1.42.0/04		(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES
1.42.0/05	01	(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - C6533
1.42.0/05	01A	(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - D6533
1.42.0/06		(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - POWER STEERING PIPES
1.42.0/07	01	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - POWER STEERING PIPES - C6562
1.42.0/07	01A	113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - POWER STEERING PIPES - D6562
1.42.0/08		4WD (CL.3) SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES
1.42.0/09	01	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - POWER STEERING PIPES - C6562
1.42.0/09	01A	113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - POWER STEERING PIPES - D6562

SEC. 04 - FRONT AXLE & STEERING



1.33.0

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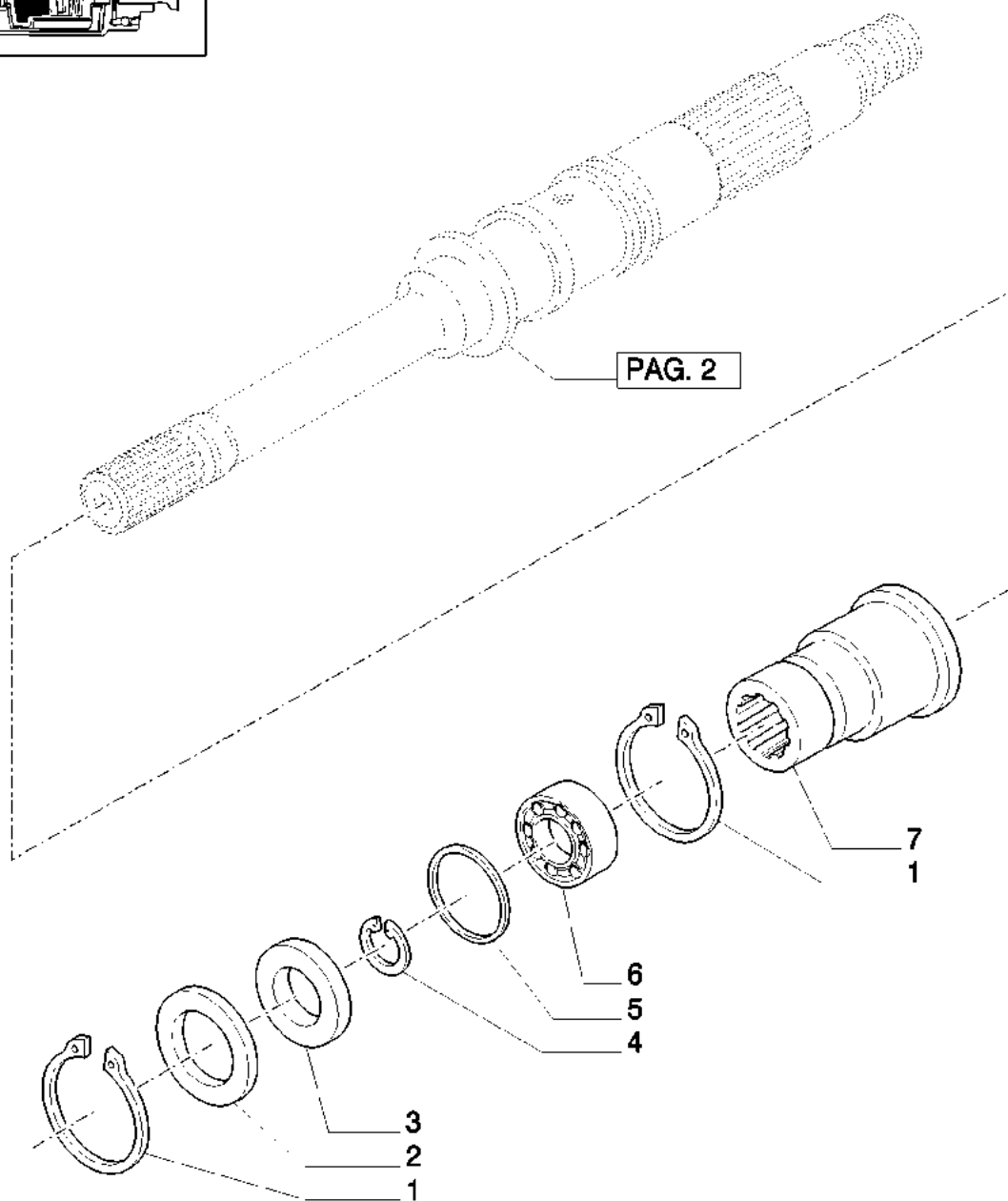
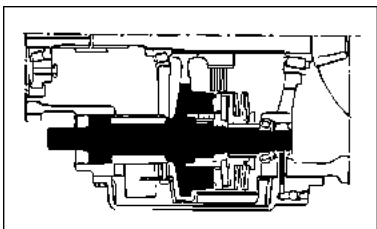
05/10

SEC. 04 - FRONT AXLE & STEERING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

FOUR WHEEL DRIVE - REAR AXLE - SPLINED BUSHING AND RELATED PARTS



REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11061976		2	SNAP RING, M80, Int
2		5194367		1	SEALRING
3		5124606		1	SHAFT SEAL, 50x65x8
4		11069376		1	SNAP RING, M50, Ext
5		14465380		1	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk
6		28042500		1	BALL BEARING, 50x80x16
7		5196514		1	BUSHING
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

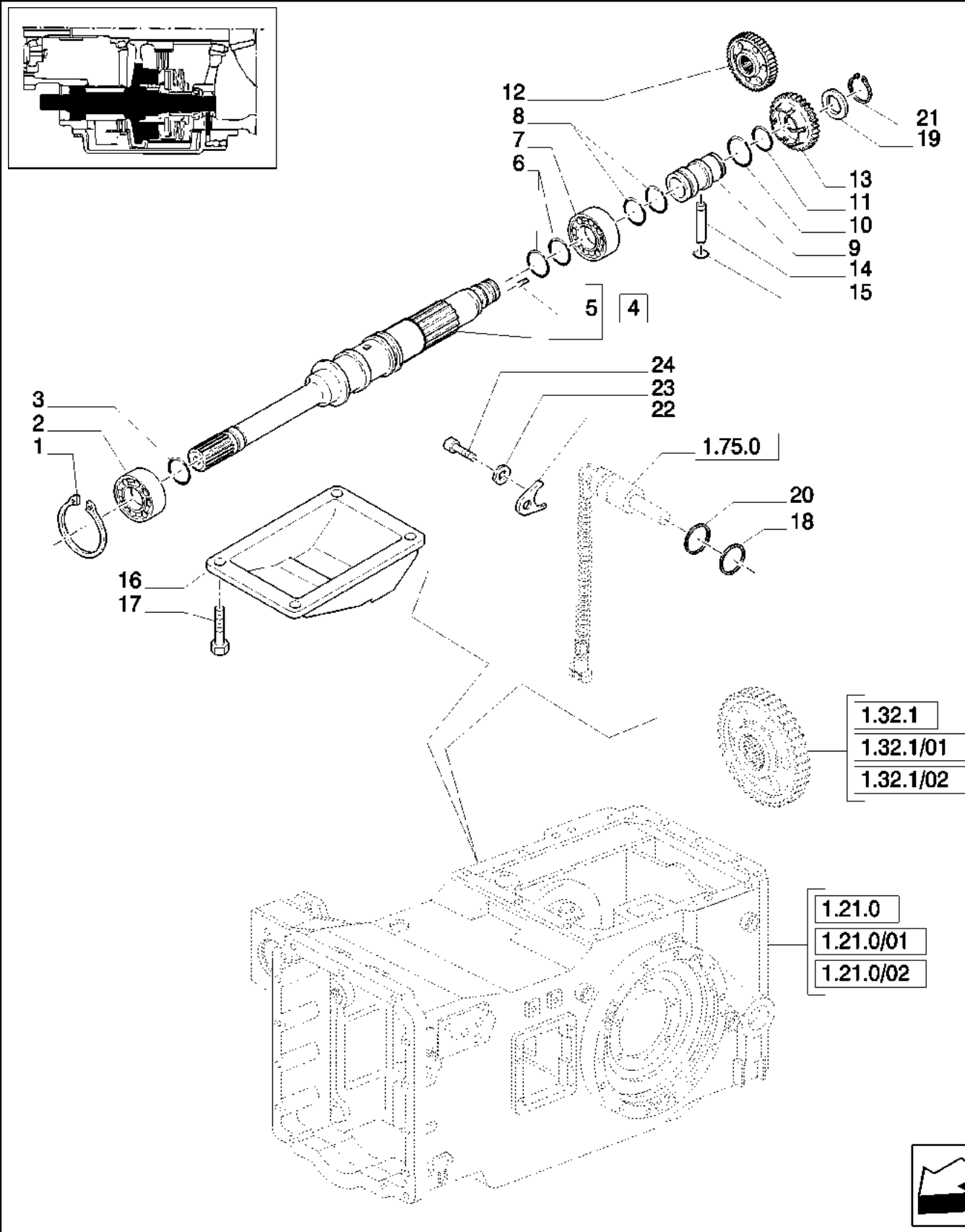
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FOUR WHEEL DRIVE - REAR AXLE - DRIVE SHAFT AND GUARD



FOUR WHEEL DRIVE - REAR AXLE - DRIVE SHAFT AND GUARD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11062176		1	SNAP RING, M85, Int
2		20972850		1	BALL BEARING, 45 x 85 x 19
3		14458081		1	O-RING, -122, CI 7, 1.112" ID x .103" Thk
4		5198208		1	SHAFT
5		13789620		1	SET SCREW, Hex Soc, M8 x 10, Flat Pt
6		14458680		2	O-RING, -128, 70 Duro, 1.487" ID x .103" Thk
7		20045200		1	BEARING ASSY, 35 x 80 x 21
8		5185502		2	O-RING
9		47126668		1	MANIFOLD
10		14459180		1	O-RING, -132, 70 Duro, 1.799" ID x .103" Thk
11		14458881		1	O-RING, -130, CI 7, 1.612" ID x .103" Thk
12		5193853		1	GEAR, With Heavy Duty Rear Axle
12		5193854		1	GEAR, With STD Duty Rear Axle
13	1	47126737		1	DRIVEN GEAR, With STD Duty Rear Axle
13	2	47126738		1	DRIVEN GEAR, With Heavy Duty Rear Axle, with Value and X-Line/Limited Versions
13	3, 4	5193858		1	GEAR, With Heavy Duty Rear Axle, with Multicontroller/Pro Version
13	5, 6	5193855		1	GEAR, With STD Duty Rear Axle
14		47126672		1	PIN
15		14452881		1	O-RING, -011, CI 7, .301" ID x .070" Thk
16		5193851		1	SHIELD
17		15970524		4	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
18		5135740		1	O-RING, -119, CI 9, .924" ID x .103" Thk
19	3	5193862		1	THRUST WASHER, With Heavy Duty Rear Axle, with Multicontroller/Pro Version
20		81832258		1	O-RING, .644" ID x .087" Thk, 90 Duro
21	3	5193966		1	CIRCLIP, With Heavy Duty Rear Axle, with Multicontroller/Pro Version
(1) Z=49; Width=54MM (2) Z=54; Width=54MM (3) for Version with "Differential Gears with Hydraulic Lock", VAR.331333 Value and X-Line/Limited Versions (4) Z=54; Width=75.5MM (5) with Differential Gears with Hydraulic Lock, VAR.330333 (MAX100, MAX110 Value Version only) (6) Z=49; Width=75.5MM					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

1.33.1

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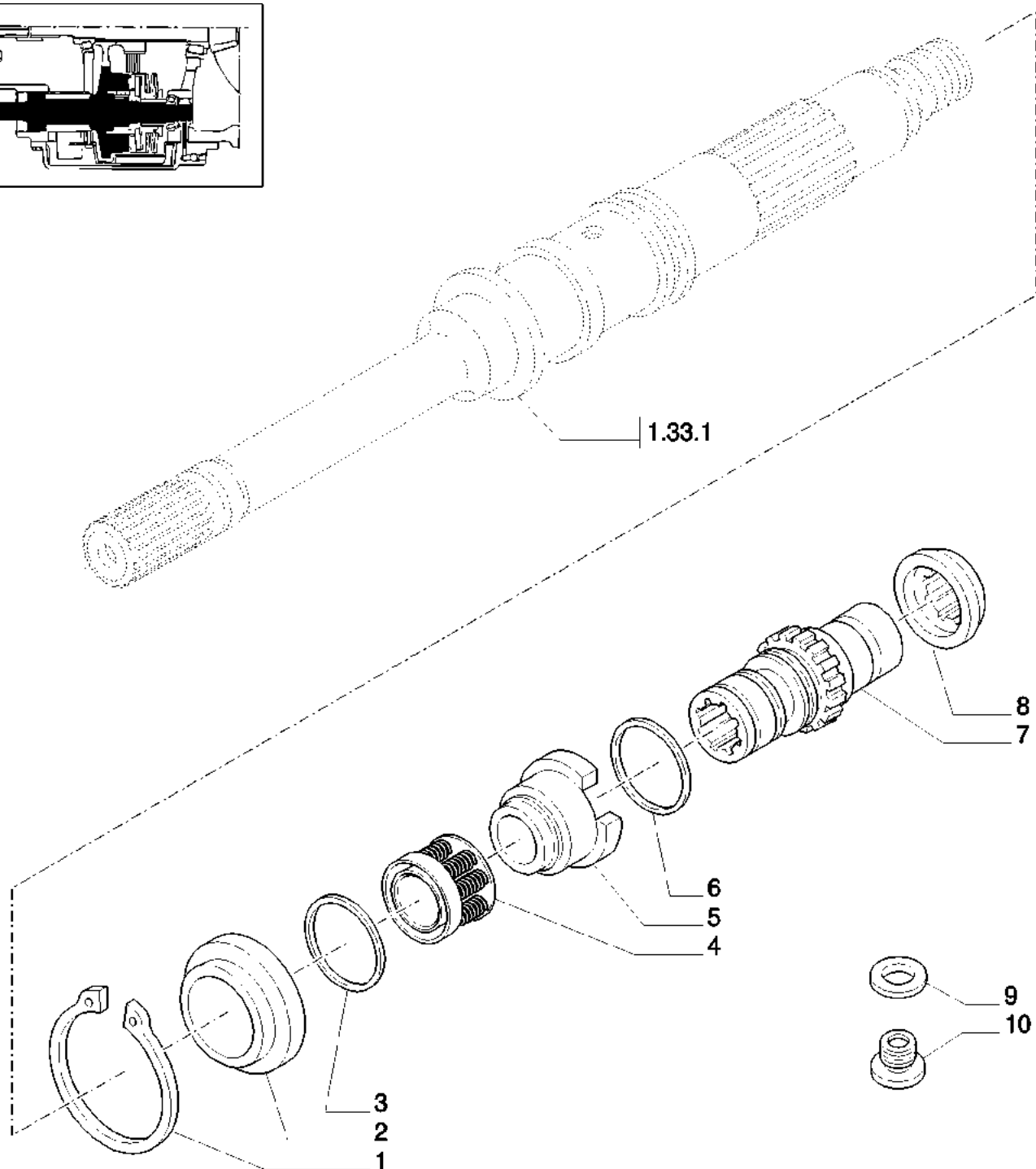
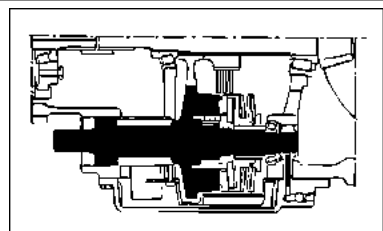
05/10

FOUR WHEEL DRIVE - REAR AXLE - DRIVE SHAFT AND GUARD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
22		47127853		1	PLATE
23		11193874		1	SPRING WASHER, Belleville, M8.4
24		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

4WD MECHANICAL ENGAGEMENT - COUPLING SLEEVE AND HUB

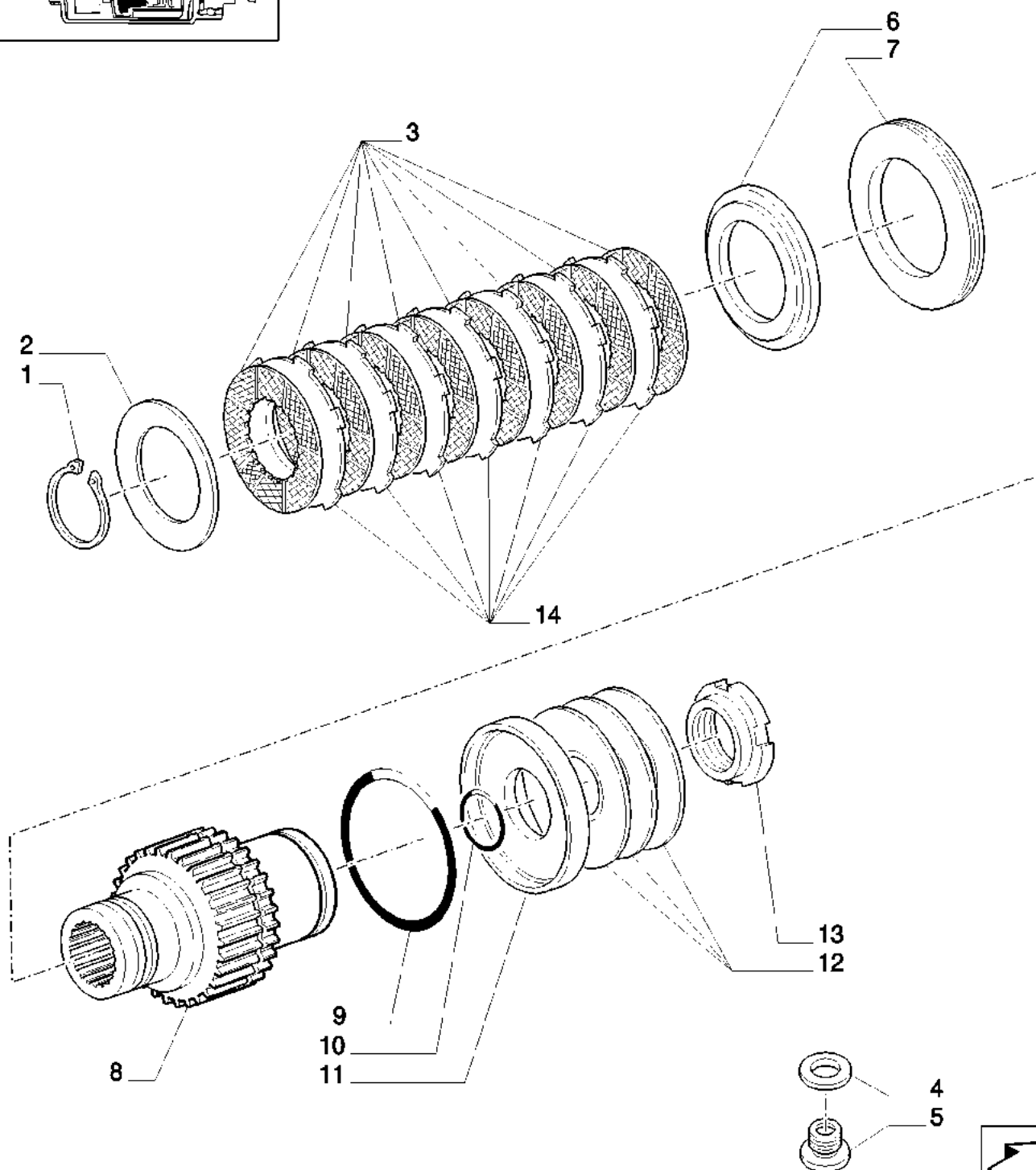


4WD MECHANICAL ENGAGEMENT - COUPLING SLEEVE AND HUB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5193966		1	CIRCLIP, D=58
2		47126787		1	RING
3		5196581		1	SEALRING
4		81864398		1	SUPPORT
5		47126720		1	ADJUSTING SLEEVE
6		5168345		1	GASKET, 67.55 x 75 x 3.2
7		47126782		1	HUB
8		5196351		1	SPACER
9		10243760		1	SEALING WASHER, M26.4 x 34 x 2, Copper
10		87303094		1	PLUG

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**



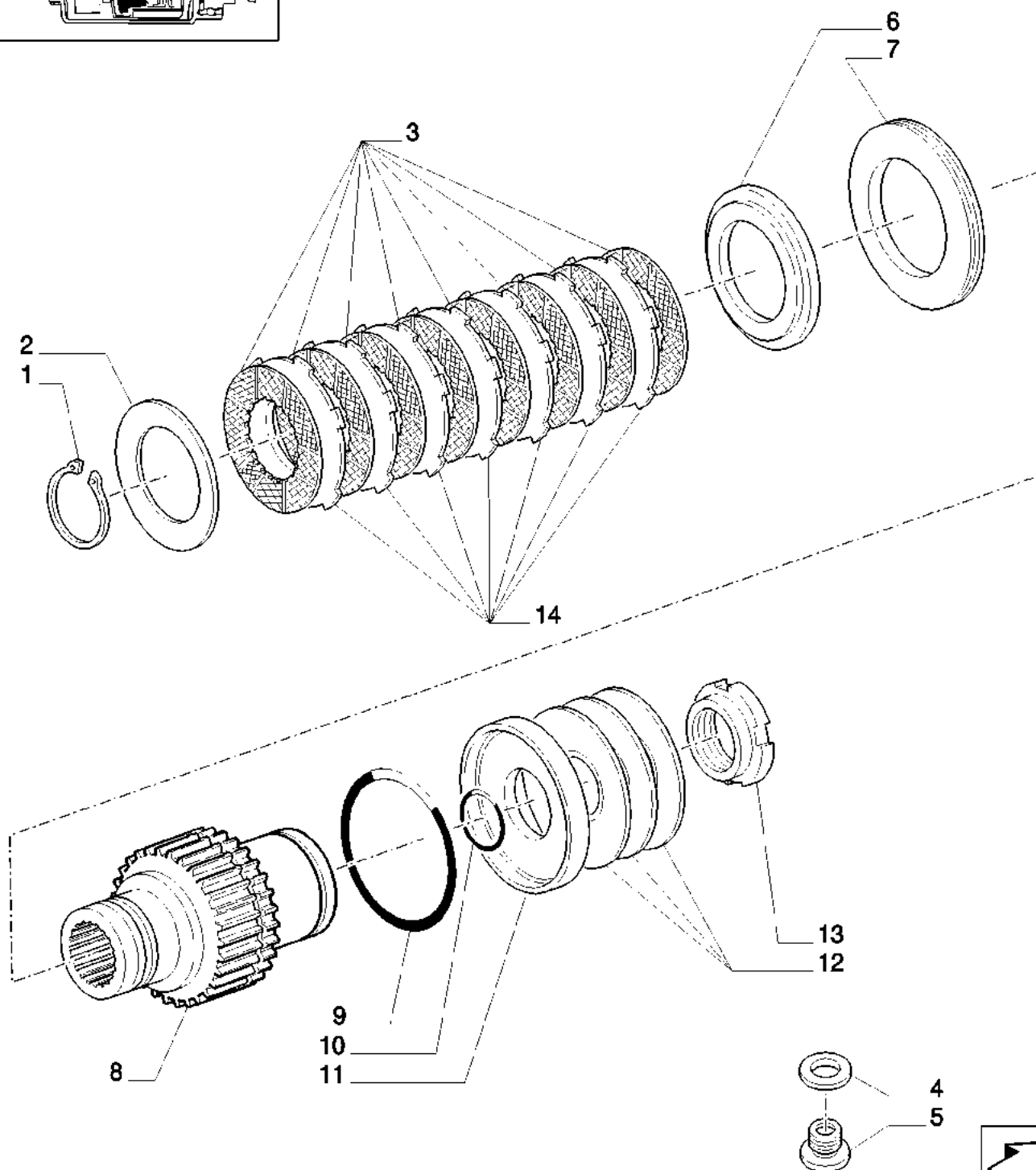
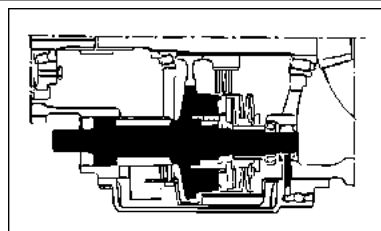
4WD ENGAGEMENT CLUTCH CONTROL - SPLINED HUB AND DISKS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5139462		1	SNAP RING, D=98
2		47126552		1	CLUTCH PLATE
3		5159747		8	CLUTCH PLATE, P.F.P.
3		5163844		8	CLUTCH DRIVING PLATE, WELLMAN, Square Pattern
4		10243760		1	SEALING WASHER, M26.4 x 34 x 2, Copper
5		87303094		1	PLUG
6		47126551		1	CLUTCH PLATE
7		5153329		1	DISC, 2.62x145.7
8		5193227		1	HUB, 2.62x53.67
9		14462080		1	O-RING, -162, 70 Duro, 5.737" ID x .103" Thk
10		14459680		1	O-RING, -138, 90 Duro, 2.112" ID x .103" Thk
11		5193859		1	PISTON
12		9845126		1	SPRING
13		5193860		1	NUT, M58x1.5
14		84177629		7	DRIVE PLATE

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 115 MAXXUM 125**

(VAR.330333-331333) WET DIFFERENTIAL AND 4WD ENGAGEMENT CLUTCHES - SPLINED HUB AND DISKS



(VAR.330333-331333) WET DIFFERENTIAL AND 4WD ENGAGEMENT CLUTCHES - SPLINED HUB AND DISKS

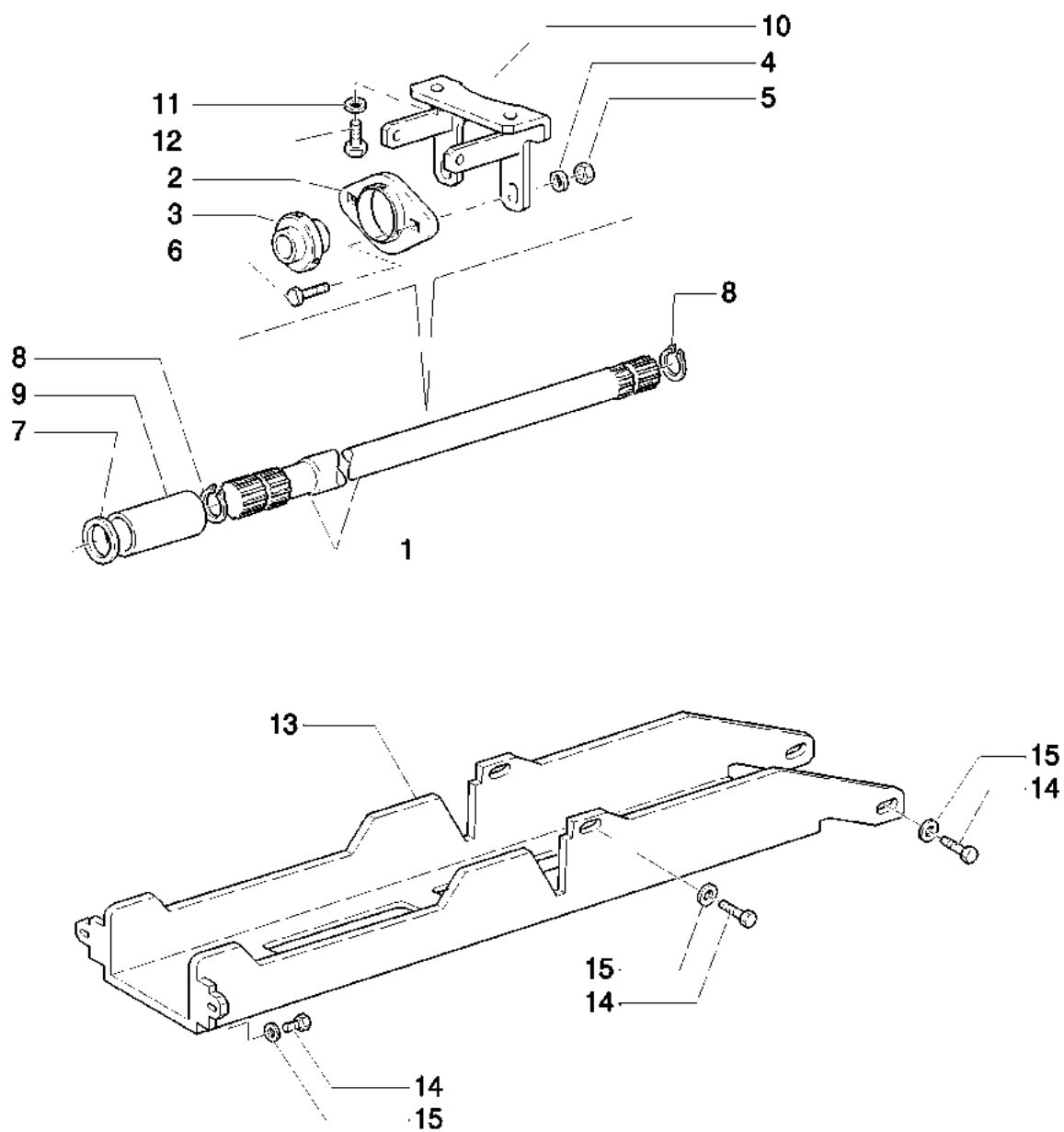
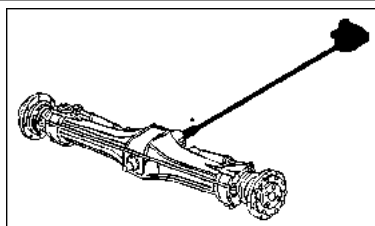
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5139462		1	SNAP RING, D=98
2		47126552		1	CLUTCH PLATE
3		5159747		8	CLUTCH PLATE, P.F.P.
3		5163844		8	CLUTCH DRIVING PLATE, WELLMAN, Square Pattern
4		10243760		1	SEALING WASHER, M26.4 x 34 x 2, Copper
5		87303094		1	PLUG
6		47126551		1	CLUTCH PLATE
7		5153329		1	DISC, 2.62x145.7
8		5193227		1	HUB, 2.62x53.67
9		14462080		1	O-RING, -162, 70 Duro, 5.737" ID x .103" Thk
10		14459680		1	O-RING, -138, 90 Duro, 2.112" ID x .103" Thk
11		5193859		1	PISTON
12		9845126		1	SPRING
13		5193860		1	NUT, M58x1.5
14		84177629		7	DRIVE PLATE
Value and X-Line/Limited Versions only					MAXXUM 110 MAXXUM 140 MAXXUM 115 MAXXUM 125

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FOUR WHEEL DRIVE PROPELLER SHAFT FOR FIXED FRONT AXLE



FOUR WHEEL DRIVE PROPELLER SHAFT FOR FIXED FRONT AXLE

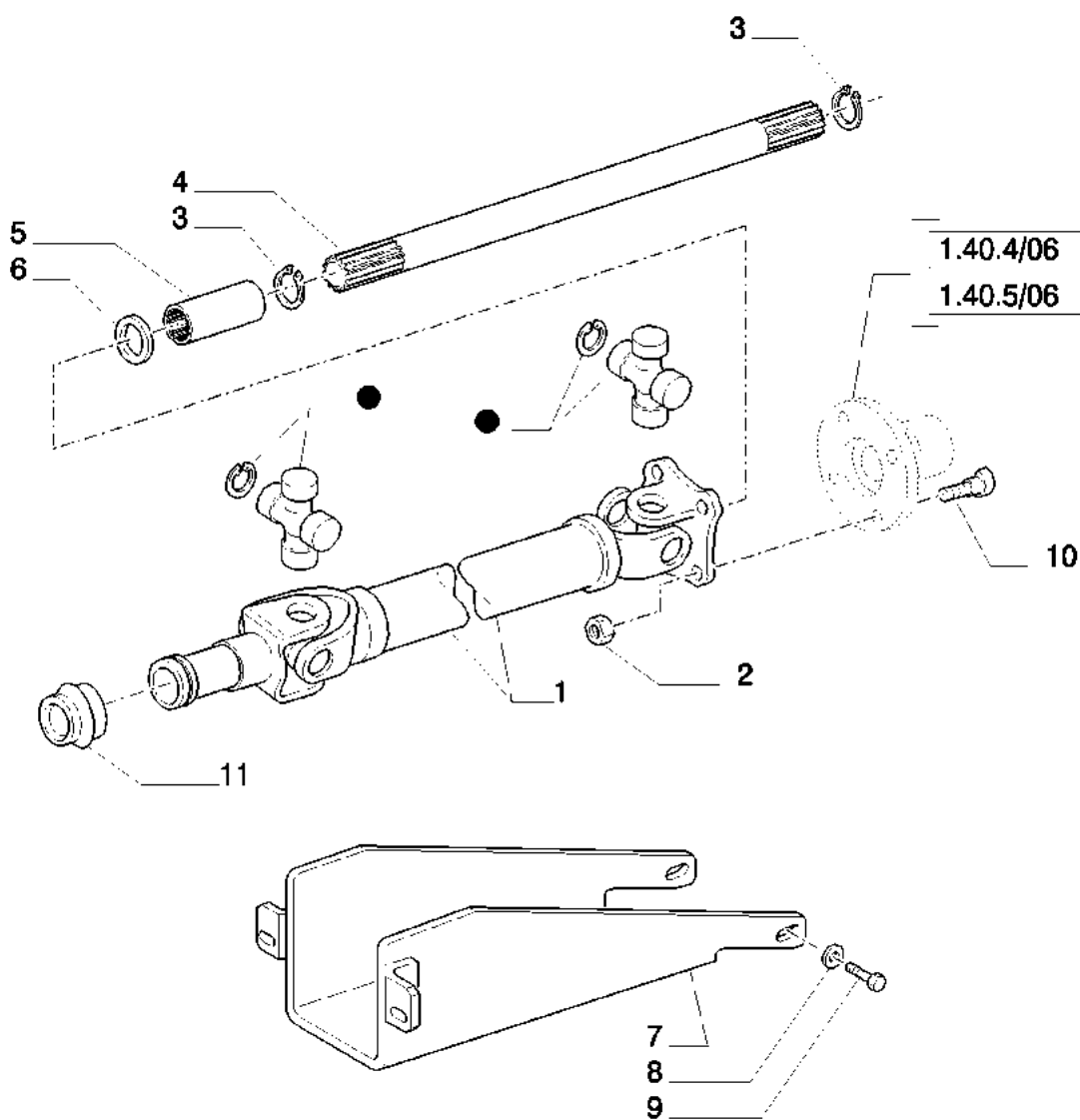
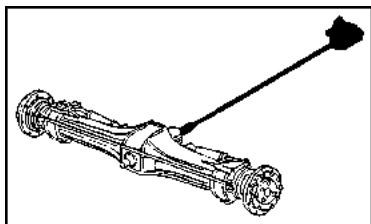
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1		87583760		1	PROPELLER SHAFT, For 4 cyl. Models
1		87583761		1	PROPELLER SHAFT, For 6 cyl. Models
2		5174572		1	KIT
3		5174571		1	BALL BEARING
4		11198574		2	WASHER, Belleville, M10.5
5		12574511		2	LOCK NUT, M10 x 1.25, CI 8
6		15970724		2	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
7		5143583		AR	SHIM, 1.0mm Thk
7		5143584		AR	SHIM, 1.2mm Thk
7		5143585		AR	SHIM, 1.5mm Thk
7		5143586		AR	SHIM, 1.8mm Thk
7		5143587		AR	RING, 2.0MM
7		5143588		AR	RING, 2.2MM
7		5143589		AR	SHIM, 2.5MM
7		5143590		AR	RING, 2.8MM
7		5143591		AR	WASHER, 3.0MM
7		5143592		AR	WASHER, 3.3MM
7		5143593		AR	THRUST WASHER, 3.7MM
7		5143594		AR	THRUST WASHER, 4.0MM
7		5143595		AR	THRUST WASHER, 4.3MM
8		11067876		2	SNAP RING, M30, Ext
9		5196462		1	SLEEVE, For Front Axle Suspended
10		5196472		1	SUPPORT
11		11191074		2	SPRING WASHER, Belleville, M15
12		11422324		2	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
13		87517146		1	GUARD, For 4 cyl. Models
13		87517148		1	GUARD, For 6 cyl. Models
14		82019896		6	SCREW, M8 x 1.25 x 16
15		11198179		6	SPRING WASHER, Belleville, M8.4
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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FOUR WHEEL DRIVE PROPELLER SHAFT FOR SUSPENDED FRONT AXLE



1.38.5/01

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FOUR WHEEL DRIVE PROPELLER SHAFT FOR SUSPENDED FRONT AXLE

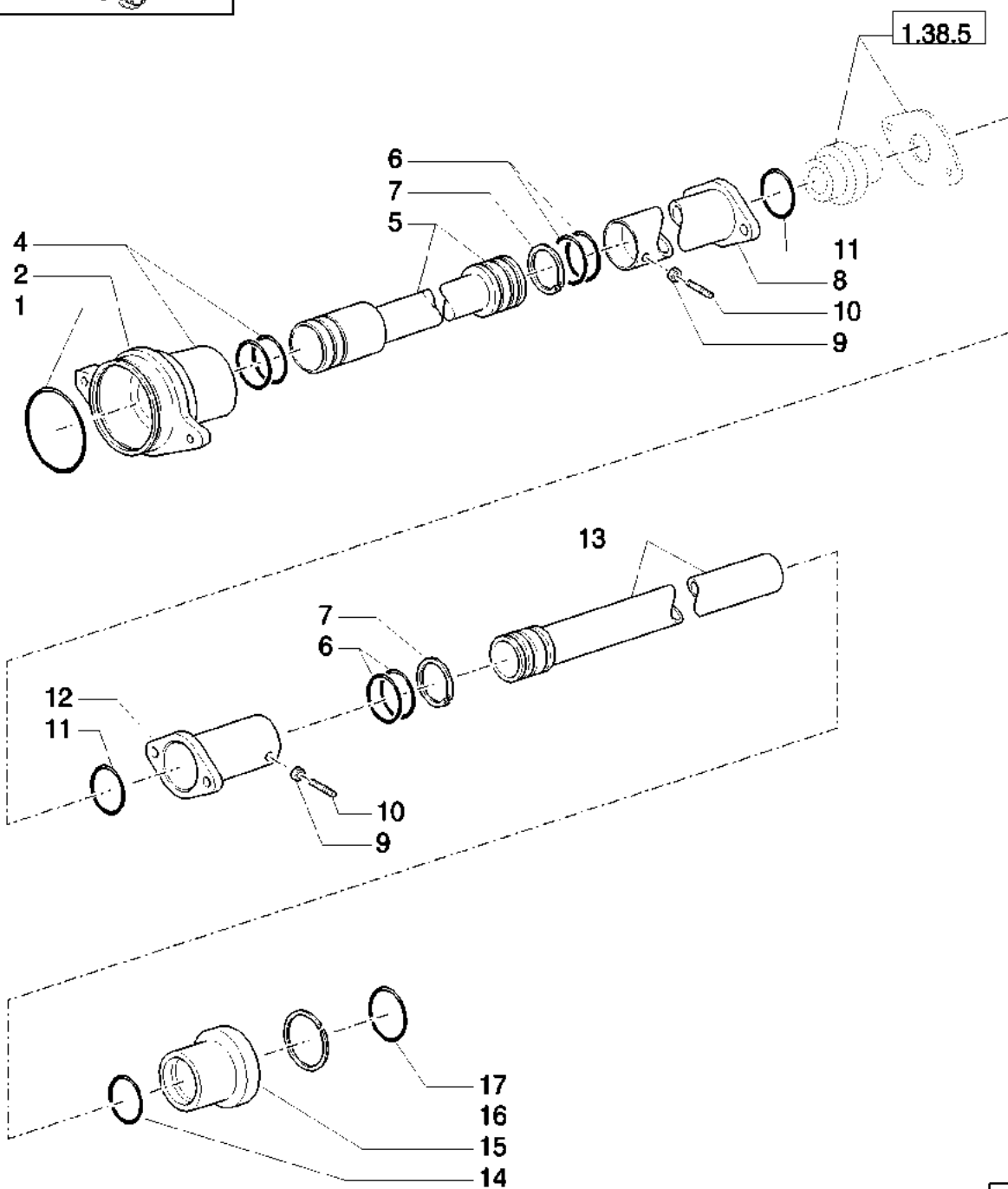
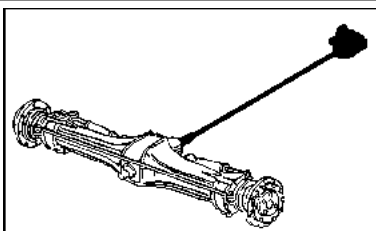
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87383959	C5775	1	DRIVE SHAFT, For 4 cyl. Models
1		87664858	D5775	1	DRIVE SHAFT, For 4 cyl. Models
1		87383958	C5775	1	DRIVE SHAFT, For 6 cyl. Models
1		87664857	D5775	1	DRIVE SHAFT, For 6 cyl. Models
2		82936516		4	LOCK NUT, 7/16"-20
3		11067876		2	SNAP RING, M30, Ext
4		47128419		1	DRIVE SHAFT
5		5196462		1	SLEEVE
6		5143583		AR	SHIM, 1.0mm Thk
6		5143584		AR	SHIM, 1.2mm Thk
6		5143585		AR	SHIM, 1.5mm Thk
6		5143586		AR	SHIM, 1.8mm Thk
6		5143587		AR	RING, 2.0MM
6		5143588		AR	RING, 2.2MM
6		5143589		AR	SHIM, 2.5MM
6		5143590		AR	RING, 2.8MM
6		5143591		AR	WASHER, 3.0MM
6		5143592		AR	WASHER, 3.3MM
6		5143593		AR	THRUST WASHER, 3.7MM
6		5143594		AR	THRUST WASHER, 4.0MM
6		5143595		AR	THRUST WASHER, 4.3MM
7		5198732		1	SHIELD
8		11198179		4	SPRING WASHER, Belleville, M8.4
9		82019896		4	SCREW, M8 x 1.25 x 16
10		87550808		4	SCREW, 7/16"-20
11		84153203		1	BELLOWS
12		87393885		1	SPIDER
X-Line/Limited and Multicontroller/Pro Versions only; D5775 Serial N. (13 June 2007 Basildon Prod. / Z7BE52991 for p.n. 87664858; Z7BE52218 for p.n. 87664857 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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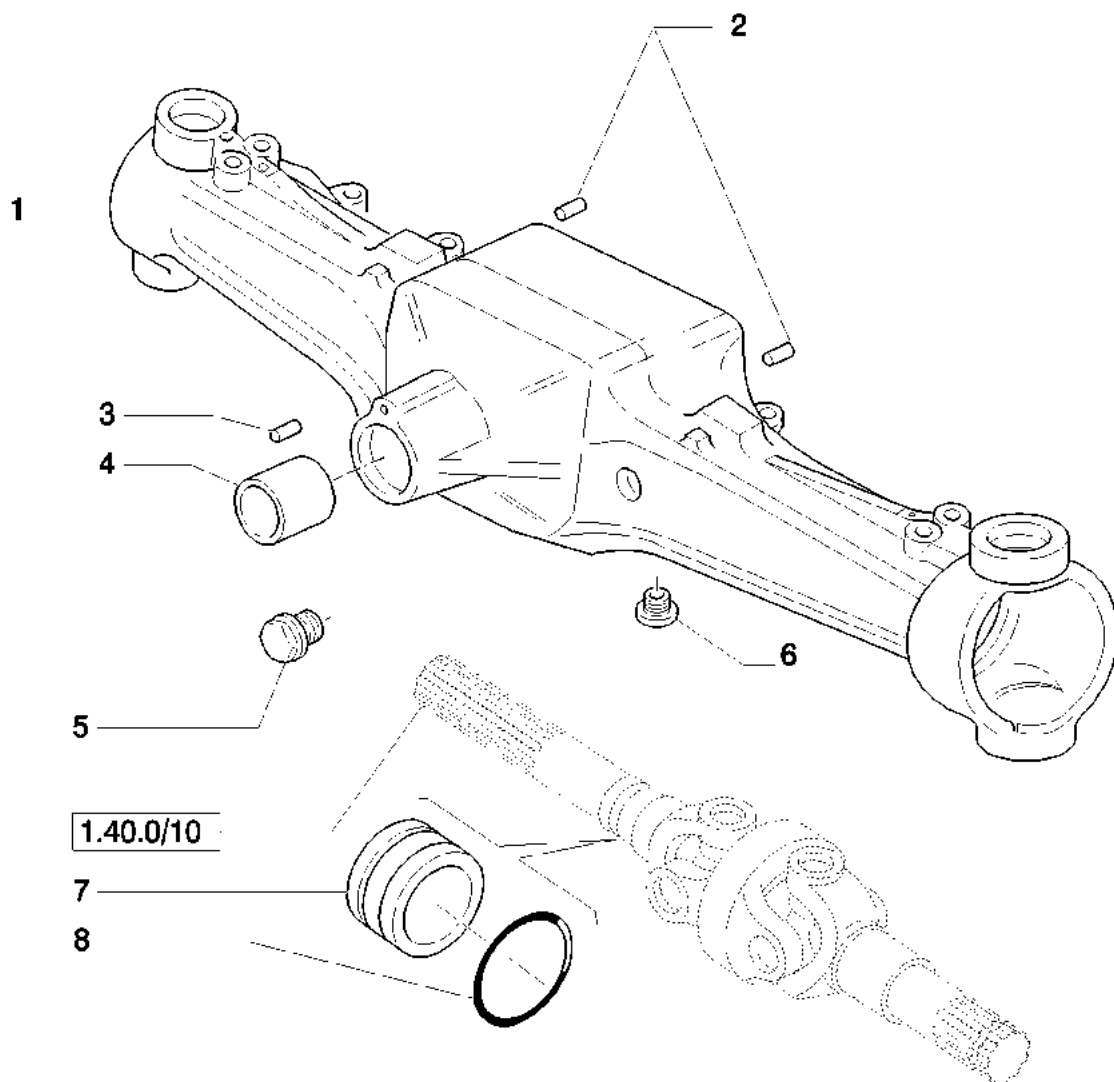
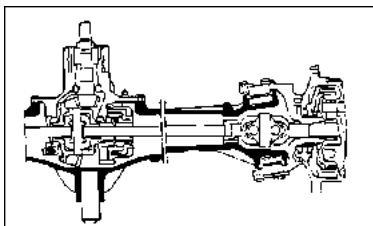
(VAR.330448-336449) WATERPROOFING FOR FIXED FRONT AXLE - SLEEVE, SHIELD & FLANGE



(VAR.330448-336449) WATERPROOFING FOR FIXED FRONT AXLE - SLEEVE, SHIELD & FLANGE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14461480		1	O-RING, -156, 70 Duro, 4.237" ID x .103" Thk
2		47127835	C5893	1	SLEEVE
2		87637634	D5893	1	FLANGE
2	1	87652095		1	FLANGE
3		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
4		14459480		2	O-RING, -136, 90 Duro, 1.987" ID x .103" Thk
5		47125594	C5893	1	SHIELD
5	2	87656937	D5893	1	SHIELD
5	1, 3	87656935		1	SHIELD
6		14459881		4	SEAL, 2.62 x 56.82
7		11069976		2	SNAP RING, M62, Ext
8		47135470		1	FLANGE
9		10791024		2	NUT, Thin, M10 x 1.25, CI 05
10		13809631		2	SET SCREW, Hex Soc, M10 x 20, Flat Pt
11		14460980		2	O-RING, -151, 70 Duro, 2.987" ID x .103" Thk
12		47125468		1	FLANGE
13		47125851		1	SHIELD
14		14459381		1	O-RING, -135, CI 7, 1.925" ID x .103" Thk
15		47125477		1	BUSHING
16		11061976		1	SNAP RING, M80, Int
17		14465380		1	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk
(1) VAR. 336449 Water Proofing for Class 3 Front Axle (2) VAR. 330448 Water Proofing for Class 3 Front Axle, 6 Cyl (3) VAR. 330448 Water Proofing for Class 3 Front Axle, 4 Cyl					
D5893 Serial N. (Z7BE05545 Basildon Prod. / Z9BE50977 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - BOX



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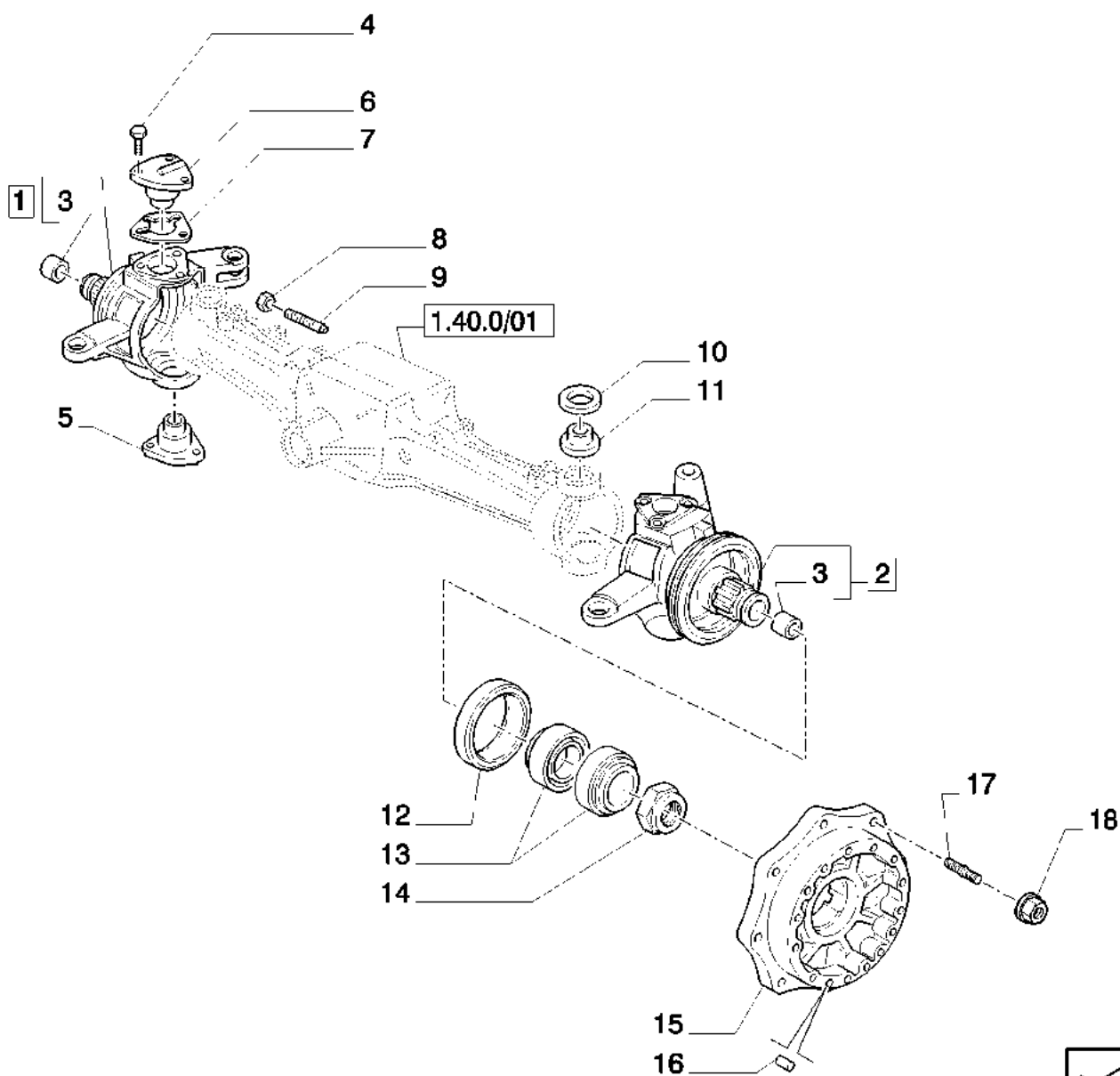
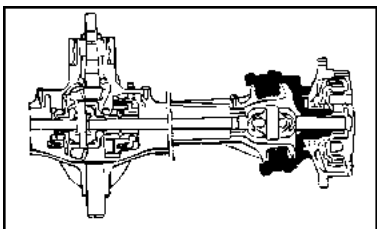
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529760		1	AXLE HOUSING, Incl. 2-4
2		5174376		2	DOWEL
3		4966244		1	DOWEL, M5 x 15
4		5140017		1	PIN
5		14324413		2	PLUG
6		14326211		1	PLUG
7		87371254	C6449	2	BUSHING
7		84197406	D6449	2	BUSHING
8		14465380		2	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk

Value Version only D6449 After Date 12 May 2009

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

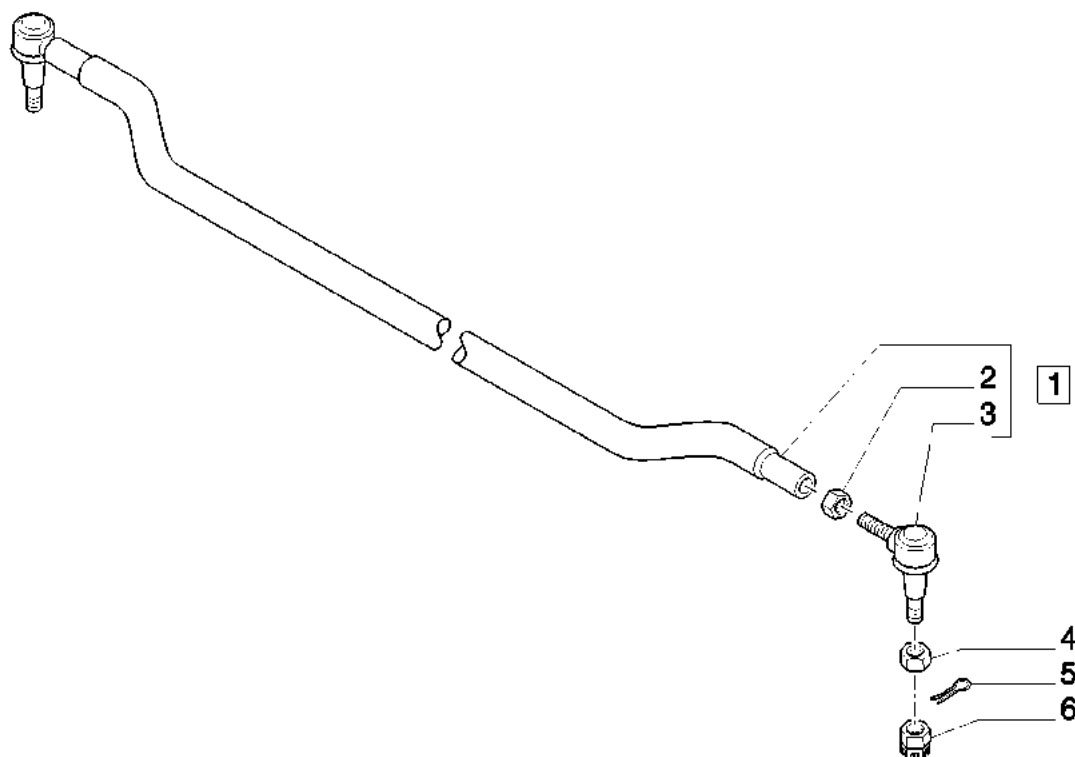
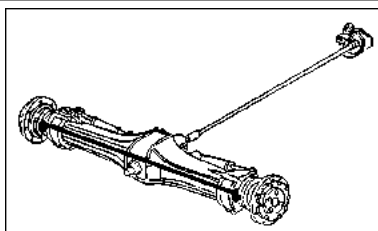
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - STEERING AXLES AND HUBS



4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - STEERING AXLES AND HUBS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529754	C6449	1	KNUCKLE ASSY., RH
1		84196952	D6449	1	KNUCKLE ASSY., RH
2		87529756	C6449	1	KNUCKLE ASSY., LH
2		84196849	D6449	1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		2	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87537833		16	STUD
18		87678013		16	NUT
Value Version only; D6449 After Date 12 May 2009					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - LINK



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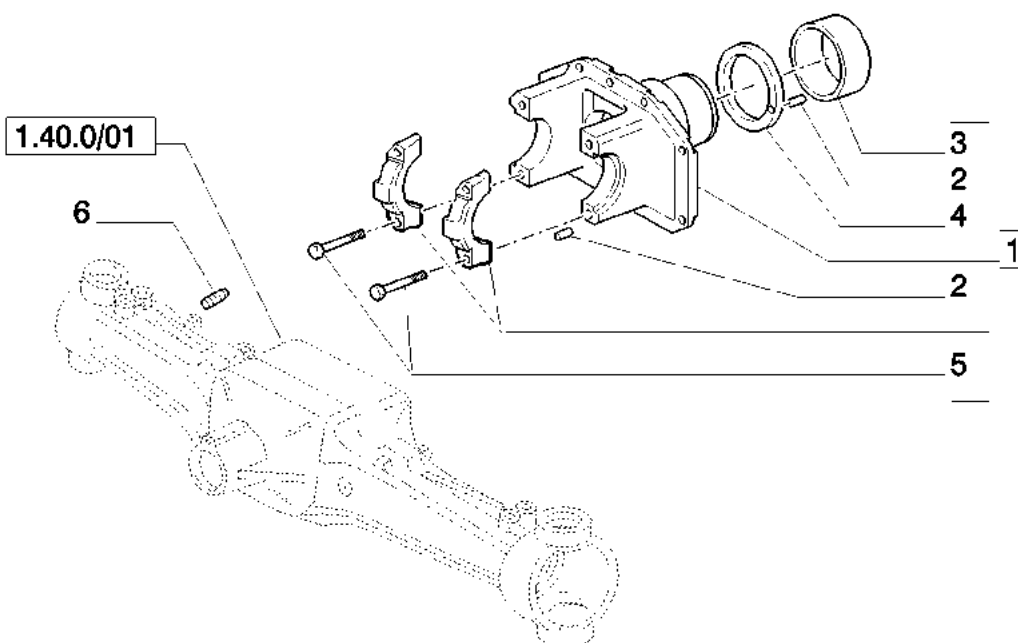
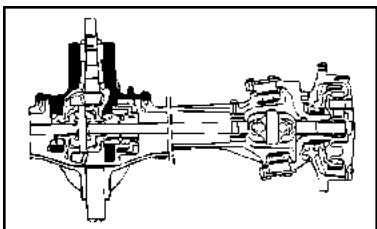
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733801		2	COTTER PIN, M4 x 36
6		10724611		2	NUT, M18x1.5

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - SUPPORT



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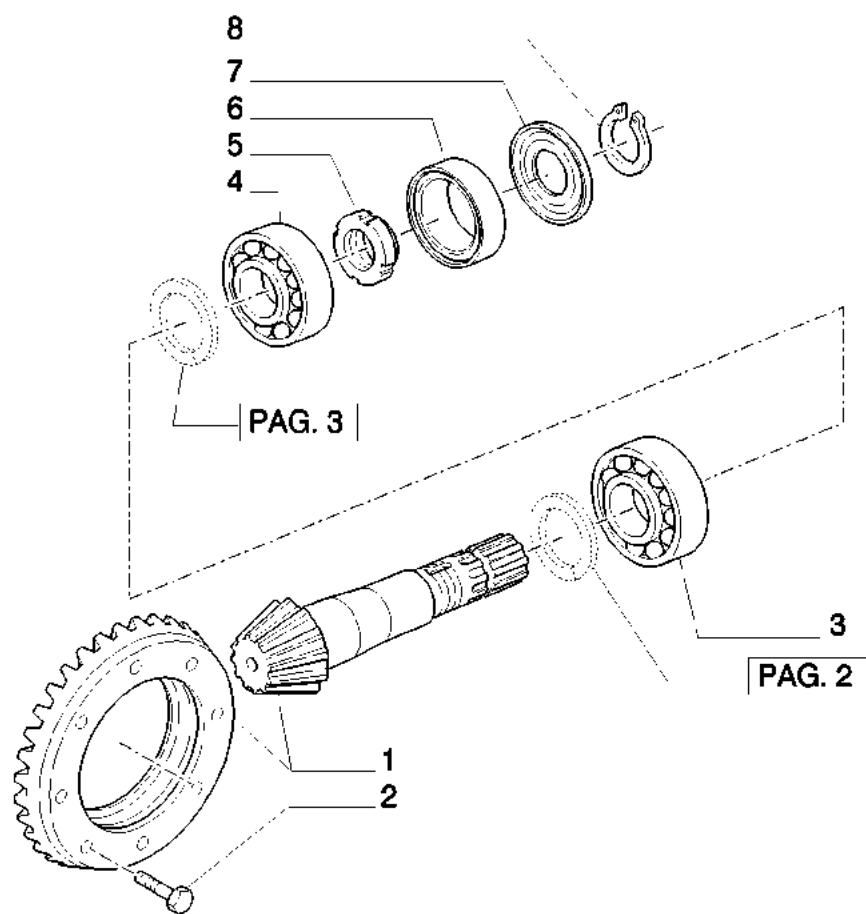
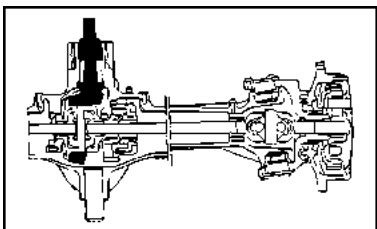
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523104		1	SUPPORT, ASSY
2		4966244		5	DOWEL, M5 x 15
3		5136120		1	BUSHING, 90 x 99 x 72
4		5136119		1	RING, 90 x 136 x 5
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		13798231		2	SCREW

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - BEVEL GEAR PAIR



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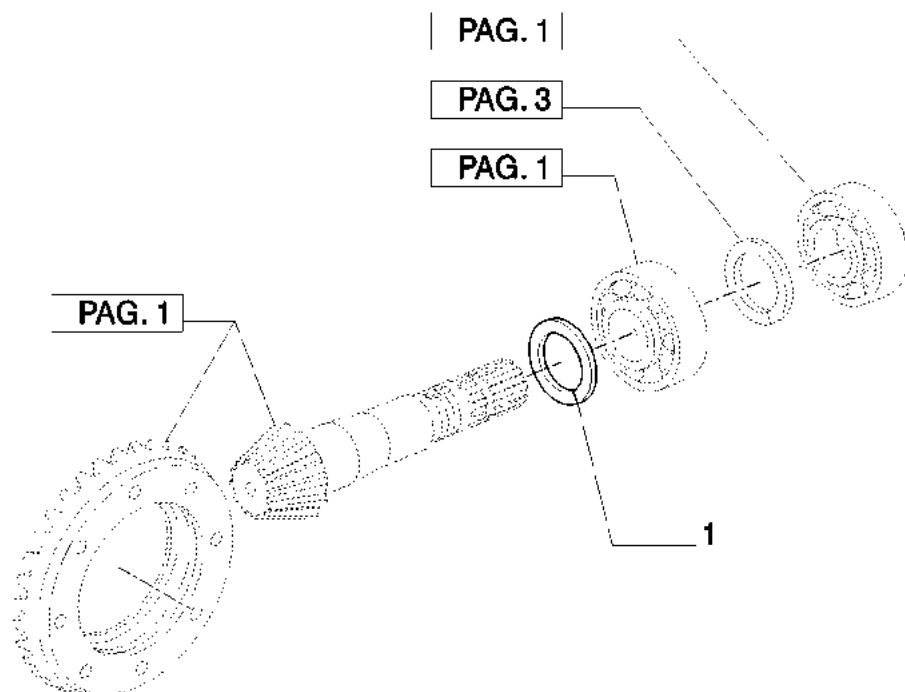
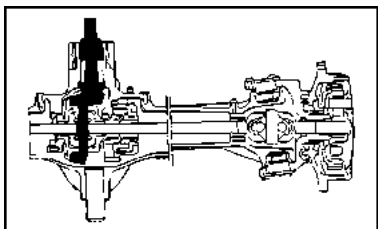
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519336		1	BEVEL GEAR, Ratio 10/34
2		14274434		8	BOLT, Hex, M12 x 1.25 x 25
3		5143109		1	TAPERED ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		11067876		1	SNAP RING, M30, Ext

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - ADJUSTING SHIMS



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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - ADJUSTING SHIMS

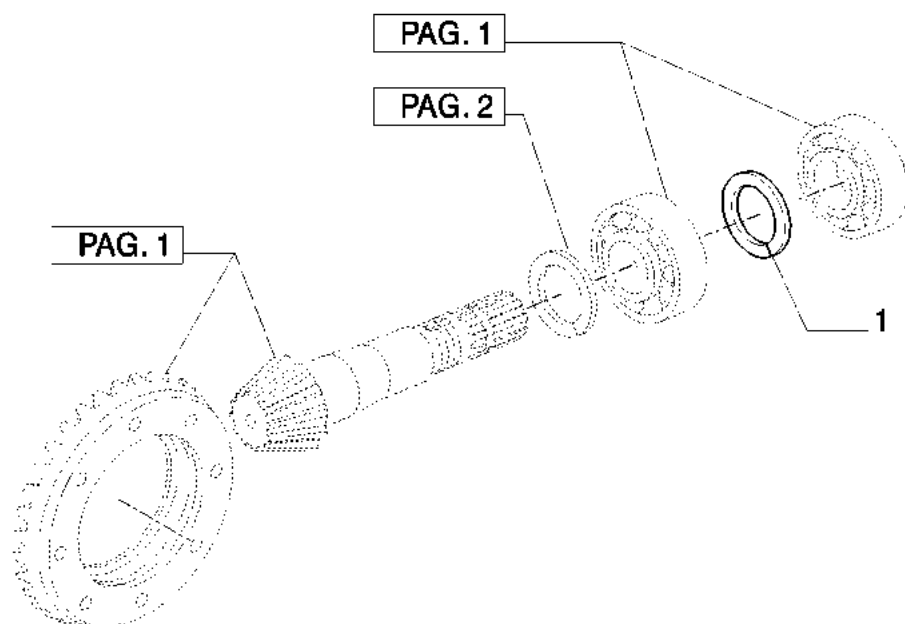
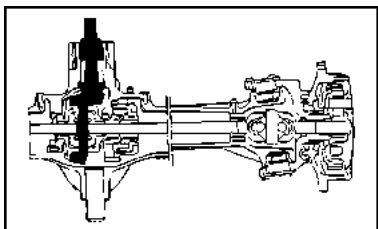
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - ADJUSTING SHIMS



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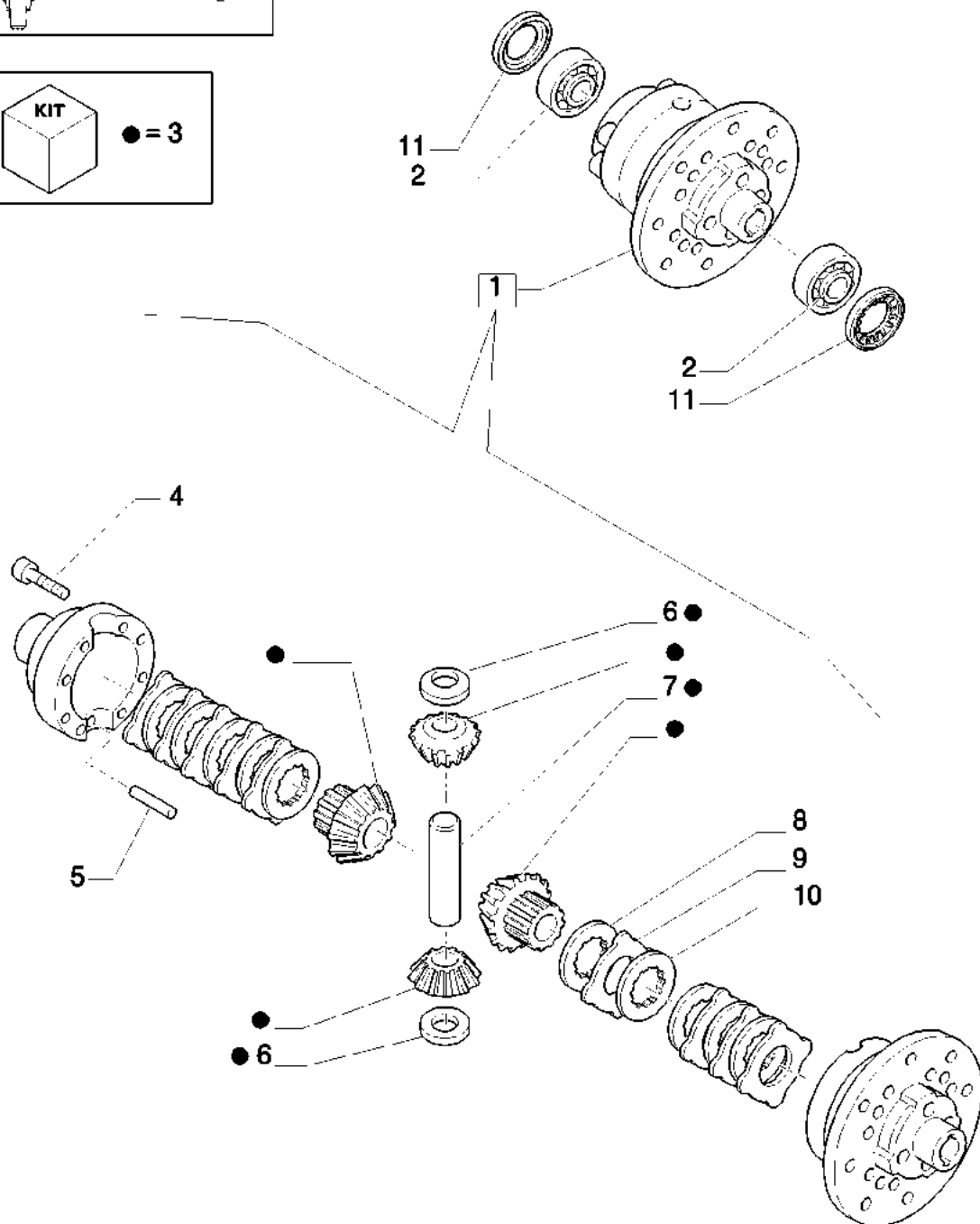
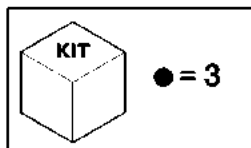
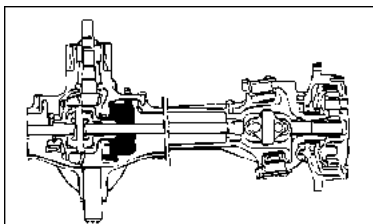
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		7888010		AR	SHIM, 0.5mm Thk
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5101236		AR	SHIM, 3.50mm Thk

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - DIFFERENTIAL



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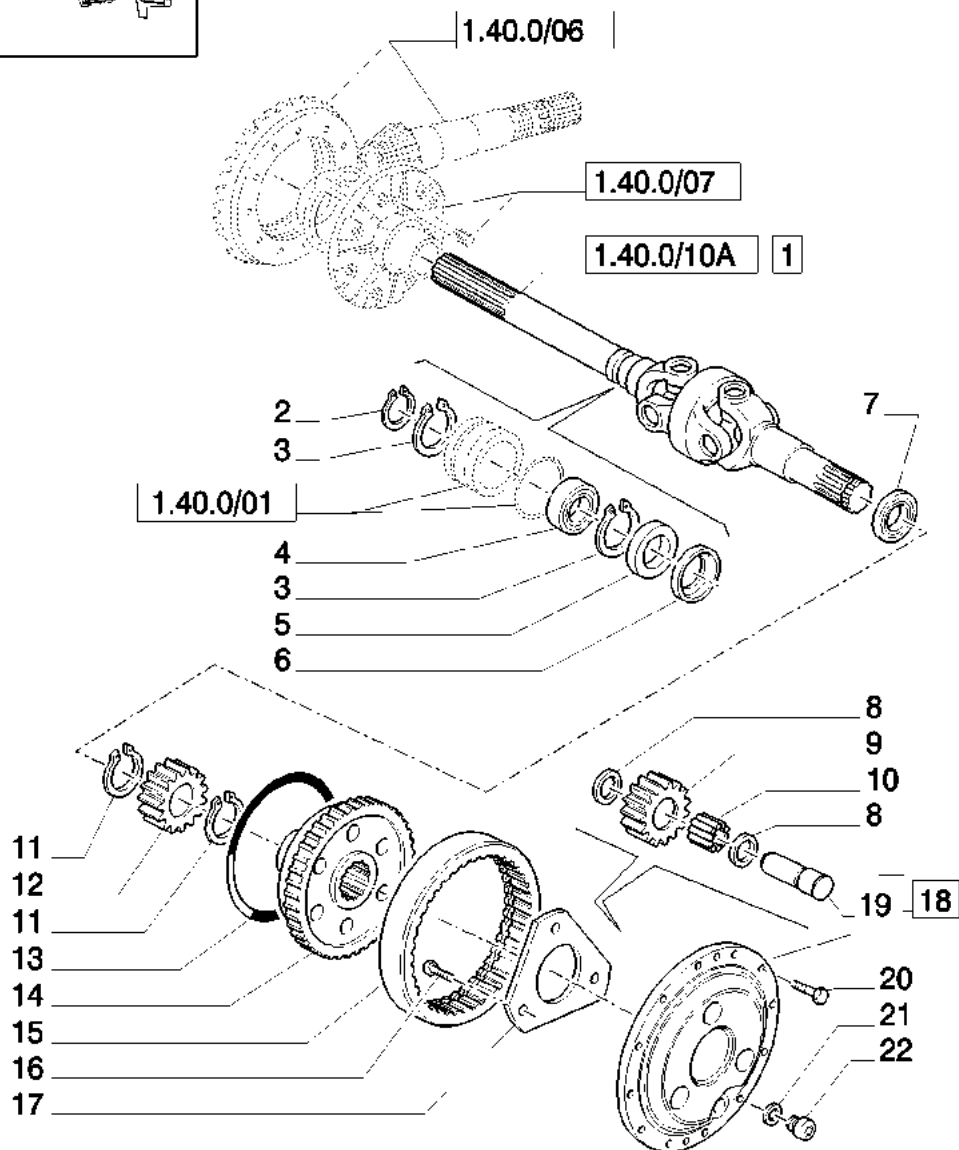
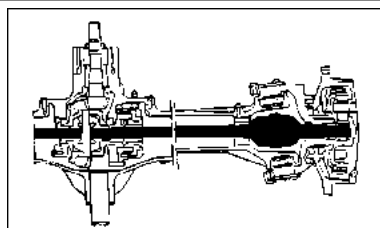
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5162583		1	DIFFERENTIAL GEAR
2		24903450		2	BEARING ASSY, 60x95x23
3		1930983		1	KIT, Differential
4		14421034		12	SCREW, Hex Soc Hd, M10 x 70, 10.9
5		9966356		1	ROLL PIN
6		9966352		2	THRUST WASHER
7		9966354		1	PIN
8		9966308		2	PLATE
9		9966309		10	DRIVEN PLATE
10		9966310		8	PLATE
11		4996750		2	RING NUT

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

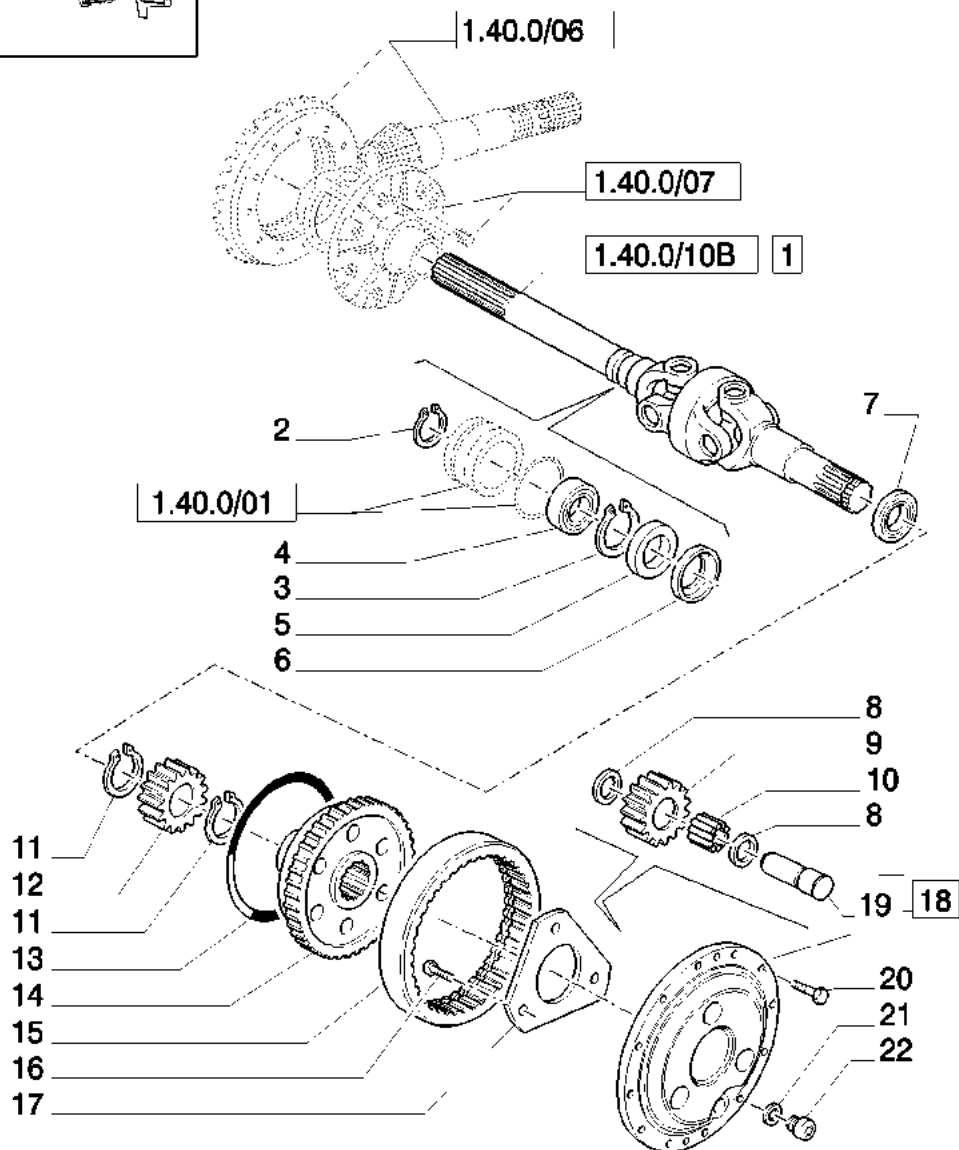
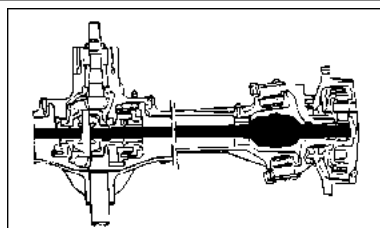
4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449



4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5164372	C5742	1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87579225	D5742	1	SHAFT, ASSY, LH
1		5164369	C5742	1	ARTICULATED AXLE SHAFT, ASSY, RH
1		87579220	D5742	1	SHAFT, ASSY, RH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274434		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87310820		2	CARRIER
19		87304540		6	PIN, 68MM
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Value Version only; ¶D5742 After Date 19 October 2006; ¶C6449 Before Date 12 May 2009					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

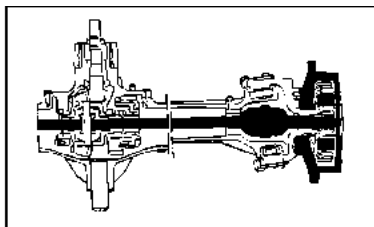
4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - D6449



4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - D6449

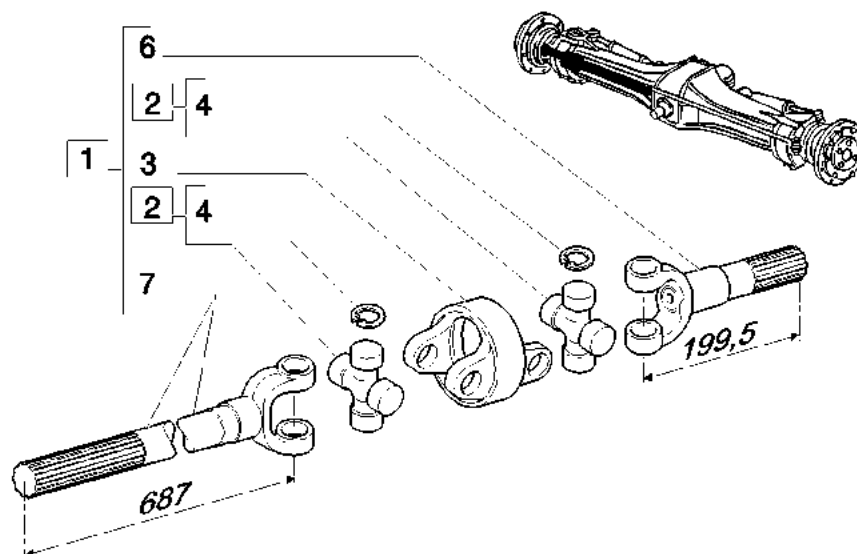
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194816		1	SHAFT, ASSY, LH
1		84194809		1	SHAFT, ASSY, RH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		2	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		84166622		2	SEAL, 45 x 60 x 16
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274434		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87310820		2	CARRIER
19		87304540		6	PIN, 68MM
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Value Version only; D6449 After Date Date 12 May 2009					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

SHAFT ARTICULATED - BREAKDOWN - C6449



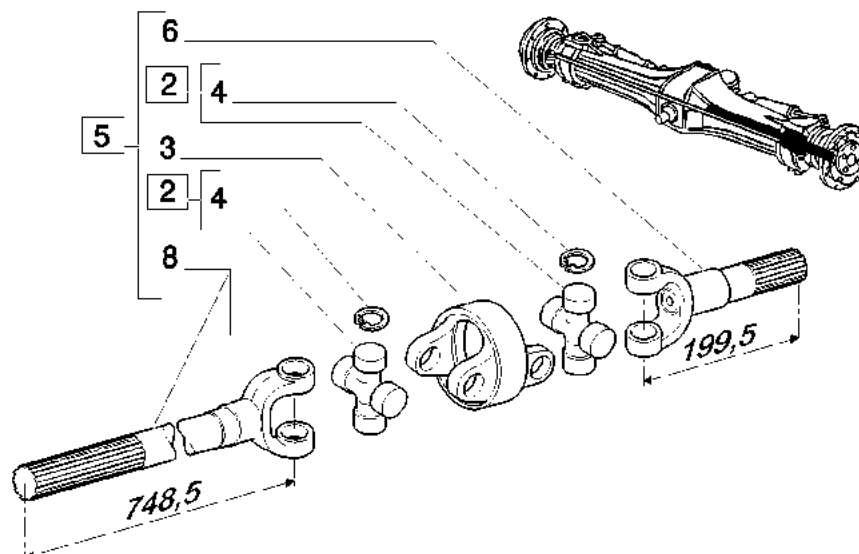
FOR RIGHT WHEEL

RH



FOR LEFT WHEEL

LH



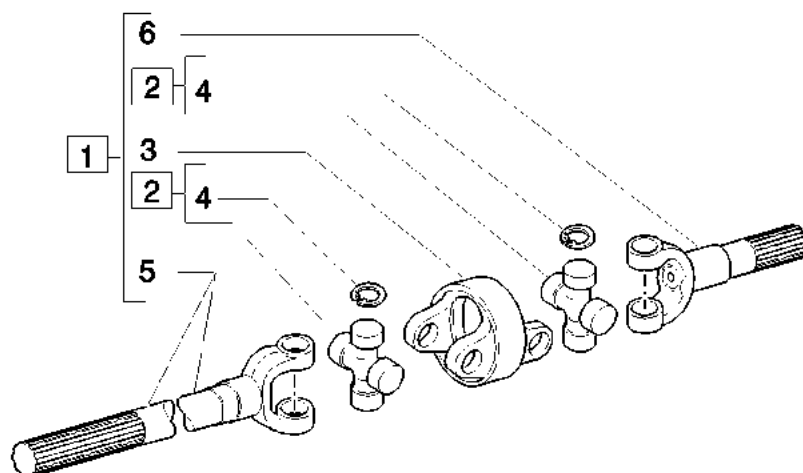
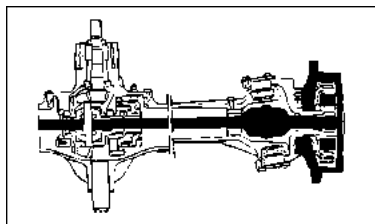
SHAFT ARTICULATED - BREAKDOWN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5164369	C5742	1	ARTICULATED AXLE SHAFT, ASSY, RH
1		87579220	D5742	1	SHAFT, ASSY, RH
2		5191547		2	U-JOINT SPIDER
3		87568624	C5742	1	U-JOINT SPIDER
3		87361042	D5742	1	YOKE
4		5191548		8	CIRCLIP
5		5164372	C5742	1	ARTICULATED AXLE SHAFT, ASSY, LH
5		87579225	D5742	1	SHAFT, ASSY, LH
6		5191549		1	SHAFT
7		87328238	C5742	1	HALF SHAFT
7		87579231	D5742	1	ARTICULATED AXLE SHAFT
8		87328244	C5742	1	HALF SHAFT
8		87579229	D5742	1	ARTICULATED AXLE SHAFT

Value Version only; ¶D5742 After Date 19 October 2006; ¶C6449 Before Date 12 May 2009

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449



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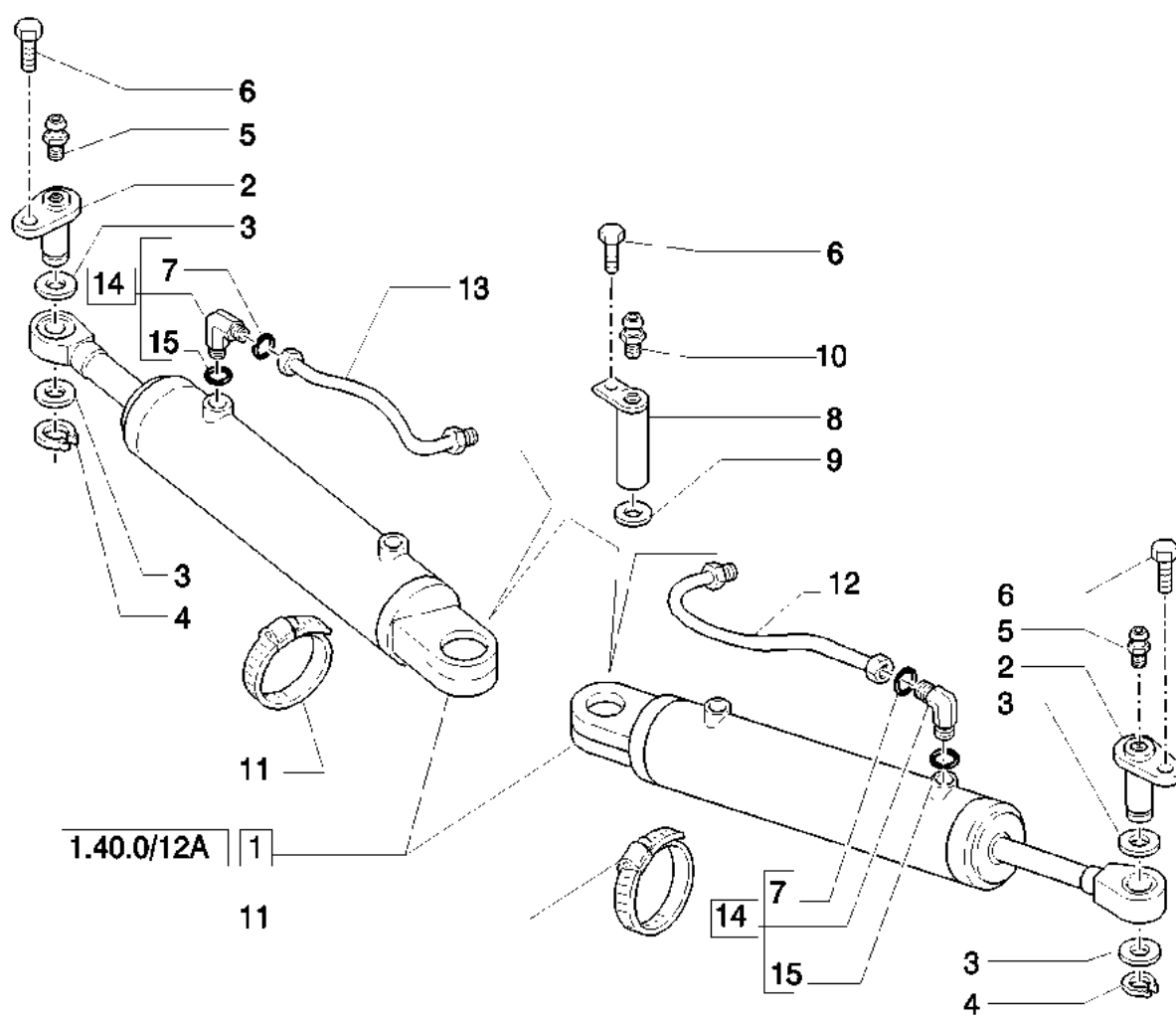
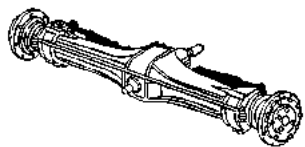
FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194809		1	SHAFT, ASSY, RH
1		84194816		1	SHAFT, ASSY, RH
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		8	CIRCLIP
5		87579229		1	ARTICULATED AXLE SHAFT, 733MM, RH
5		87579231		1	ARTICULATED AXLE SHAFT, 671MM, LH
6		84201716		1	LONG SHAFT FORK
6		84201642		1	LONG SHAFT FORK

D6449 After Date 12 May 2009

**MAXXUM 100 MAXXUM 110
MAXXUM 115 MAXXUM 125**

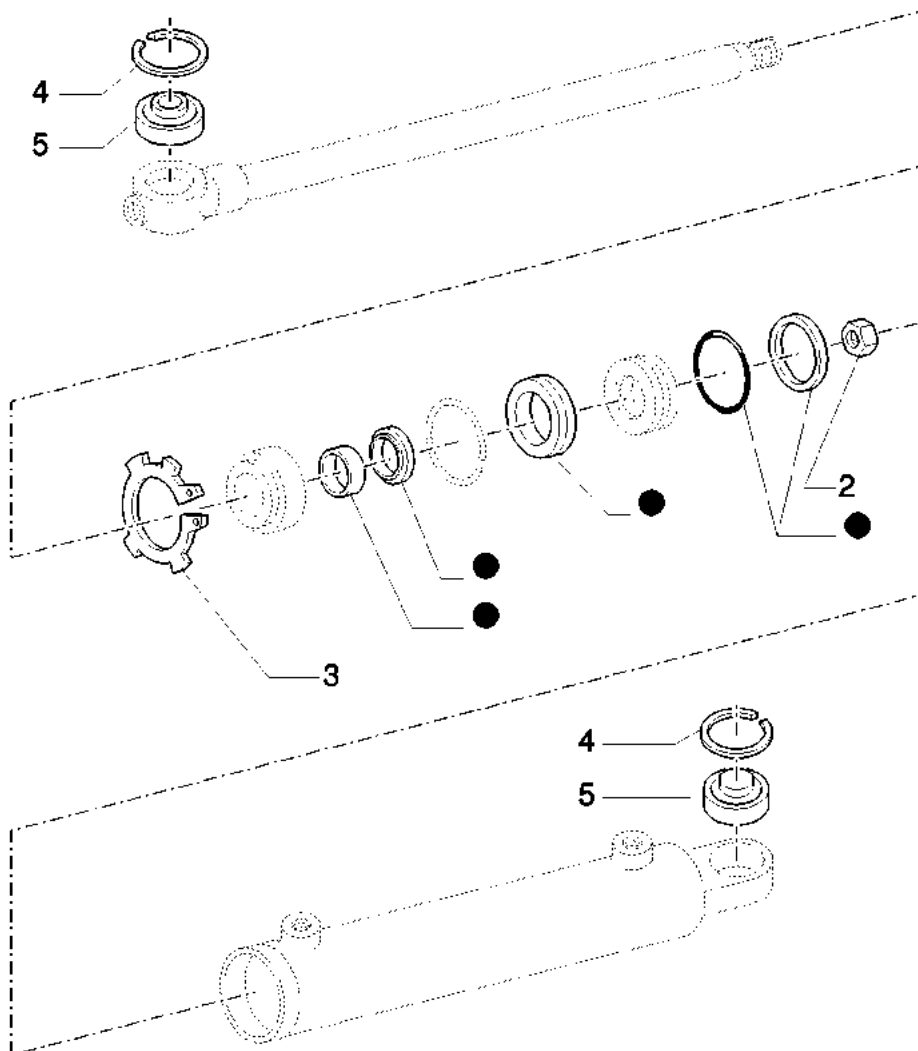
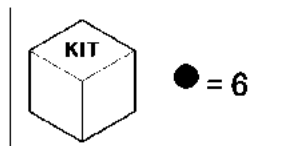
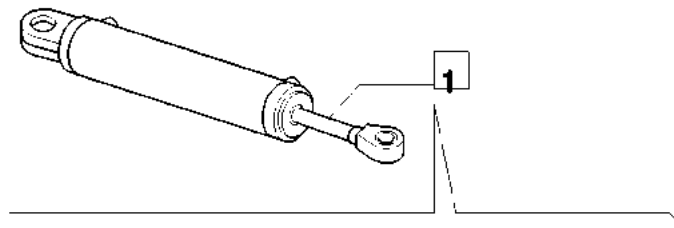
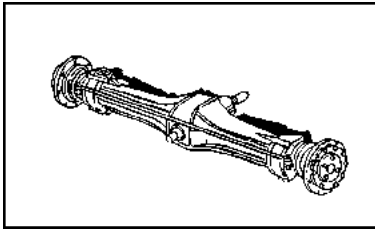
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - CYLINDERS



4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
6		16043221		2	SCREW, Hex, M8 x 16, 8.8, M8 x 16, 8.8 Full
7		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
8		5142048		2	PIN
9		5142223		2	SPACER, 25.5x34x11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881	C5867	1	HYD. TUBE, LH
12		87648141	D5867 C6461	1	HYD. TUBE, LH
12		84233089	D6461	1	HYD. TUBE, LH
13		47136883	C5867	1	HYD. TUBE, RH
13		87648149	D5867 C6461	1	HYD. TUBE, RH
13		84233156	D6461	1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
Value Version only; ¶D5867 After Date 09 November 2007; ¶D6461 After Date 29 May 2009					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

HYDRAULIC STEERING CYLINDER - BREAKDOWN



1.40. 0/12A

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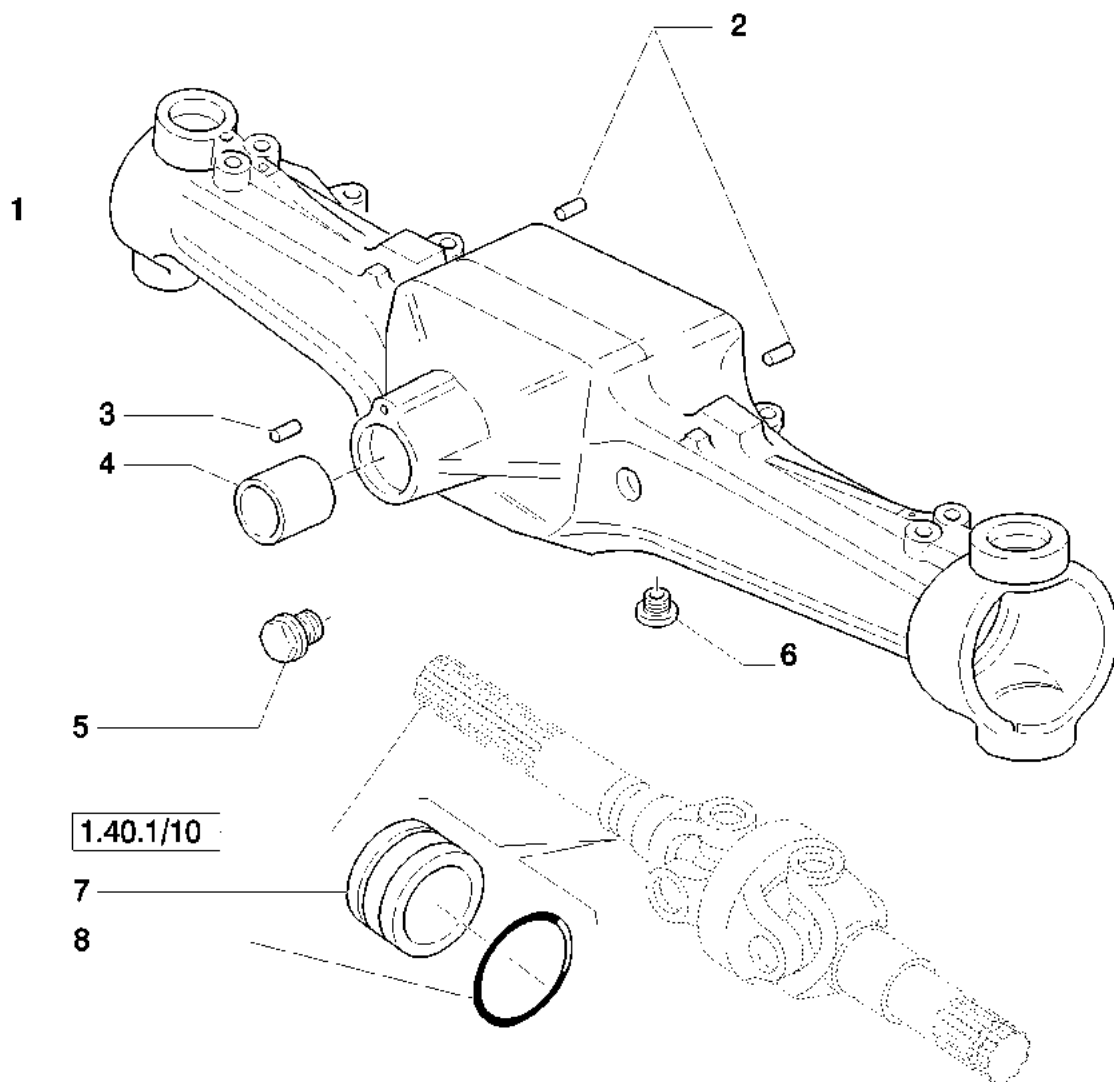
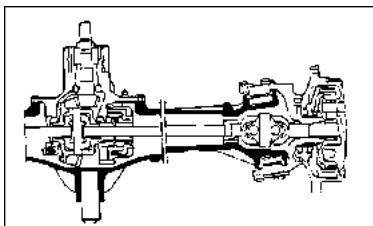
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HYDRAULIC STEERING CYLINDER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5190904		2	LOCK NUT
3		5190907		2	CIRCLIP
4		5190903		4	LOCKING RING
5		5190901		4	BALL JOINT
6		84121150		1	SEAL KIT

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - BOX



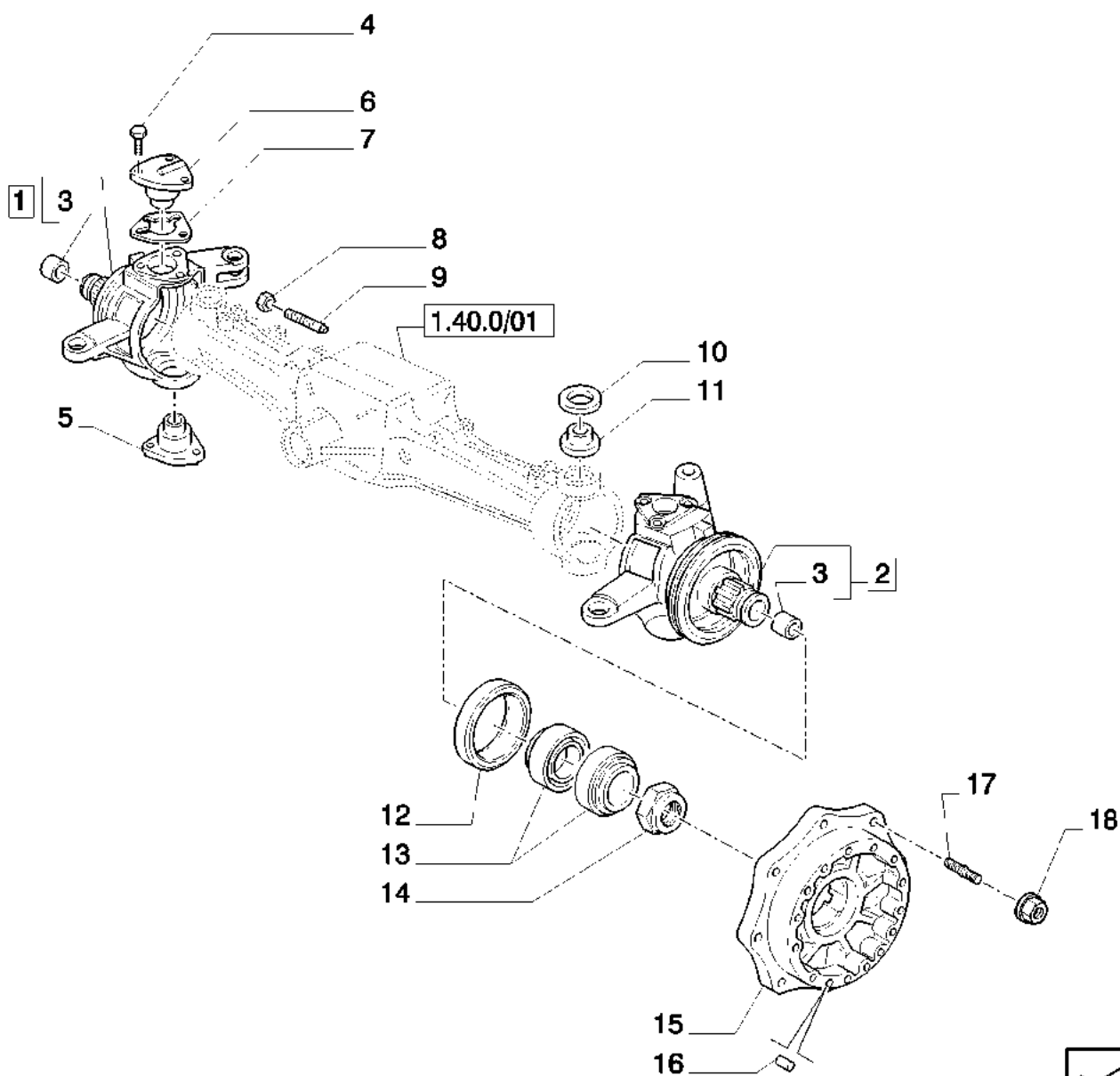
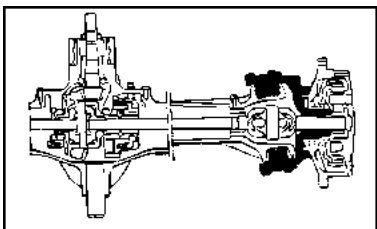
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529760		1	AXLE HOUSING, Incl. 2 - 4
2		5174376		2	DOWEL
3		4966244		1	DOWEL, M5 x 15
4		5140017		1	PIN
5		14324413		2	PLUG
6		14326211		1	PLUG
7		87371254	C6449	2	BUSHING
7		84197406	D6449	2	BUSHING
8		14465380		2	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk

X-Line/Limited Version only; D6449 After Date 12 May 2009

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

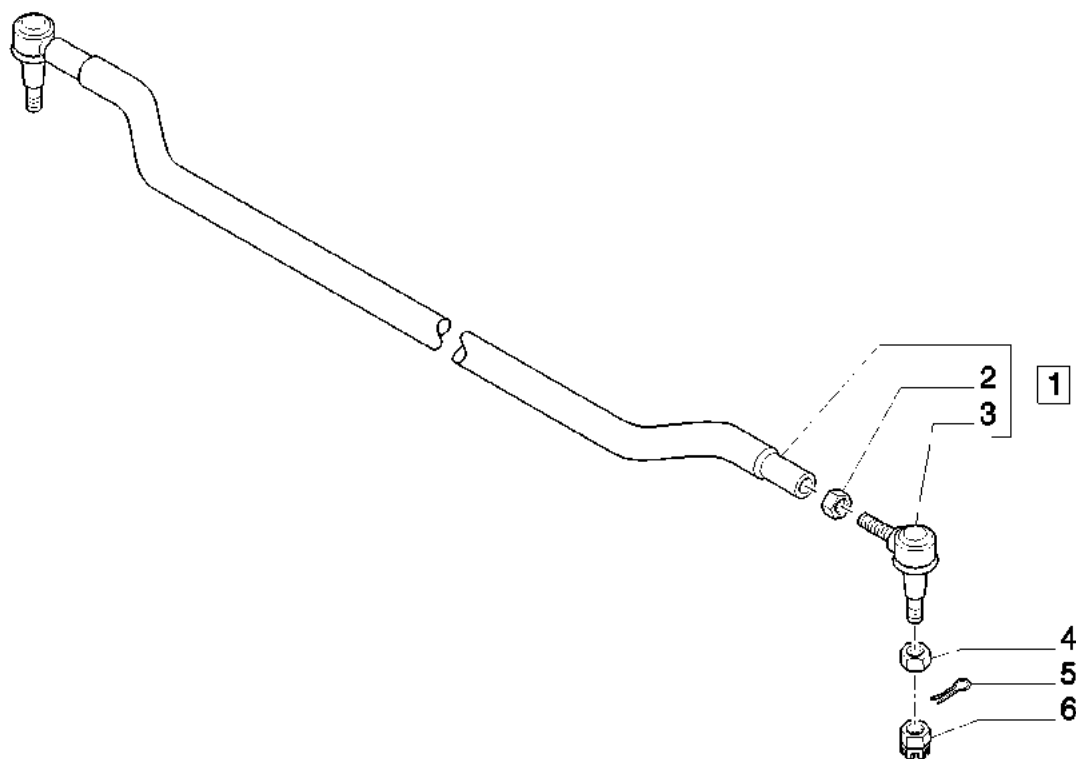
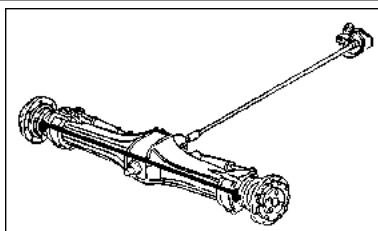
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - STEERING AXLES AND HUBS



4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - STEERING AXLES AND HUBS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529754	C6449	1	KNUCKLE ASSY., RH
1		84196952	D6449	1	KNUCKLE ASSY., RH
2		87529756	C6449	1	KNUCKLE ASSY., LH
2		84196849	D6449	1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		2	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87325679		2	STUD
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87537833		16	STUD
18		87678013		16	NUT
X-Line/Limited Version only; D6449 After Date 12 May 2009					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - LINK



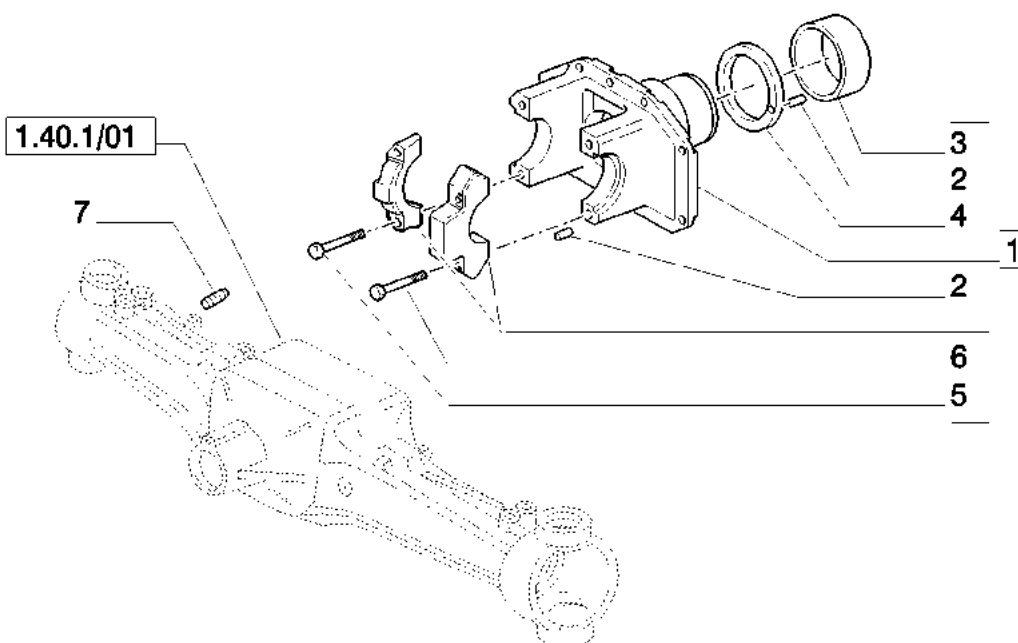
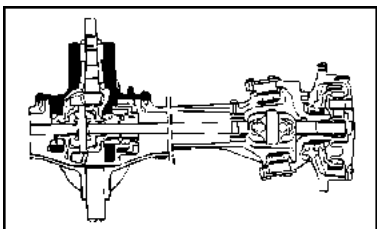
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733801		2	COTTER PIN, M4 x 36
6		10724611		2	NUT, M18x1.5

X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - SUPPORT



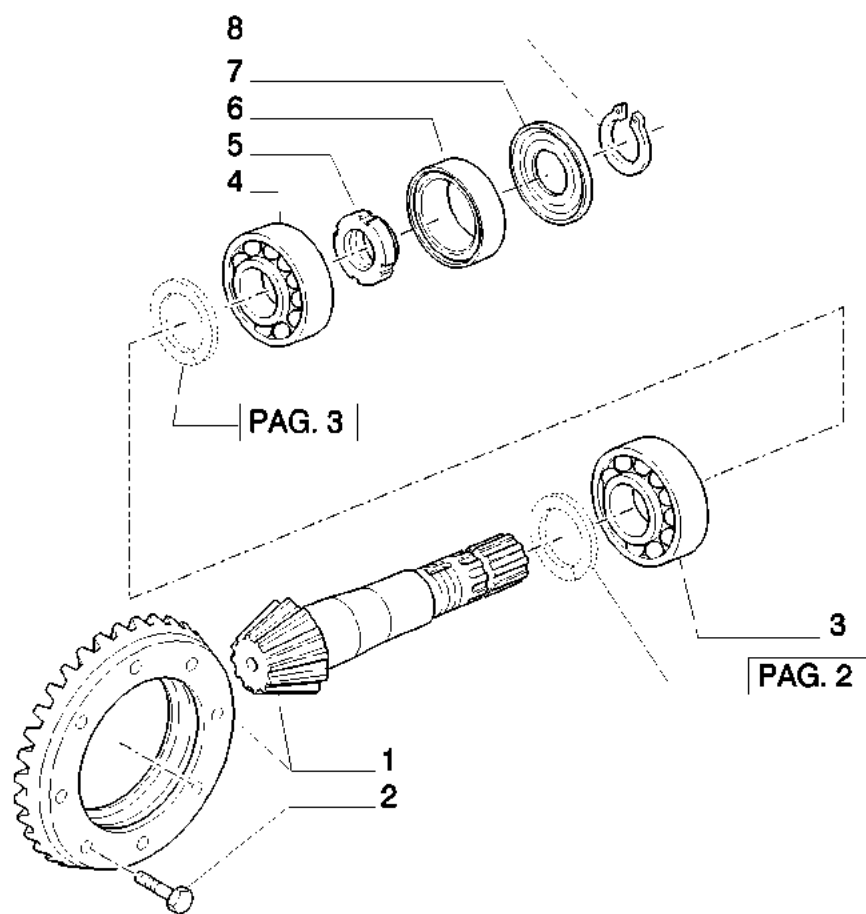
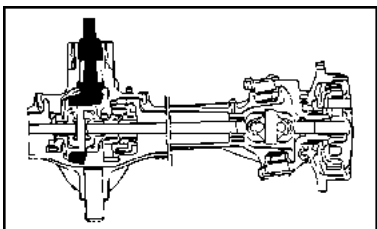
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523108		1	SUPPORT, ASSY
2		4966244		5	DOWEL, M5 x 15
3		5136120		1	BUSHING, 90 x 99 x 72
4		5136119		1	RING, 90 x 136 x 5
5		14275331		2	BOLT, Hex, M12 x 1.25 x 70
6		14276934		2	SCREW, M12 x 1.25 x 78
7		13798231		2	SCREW

X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - BEVEL GEAR PAIR



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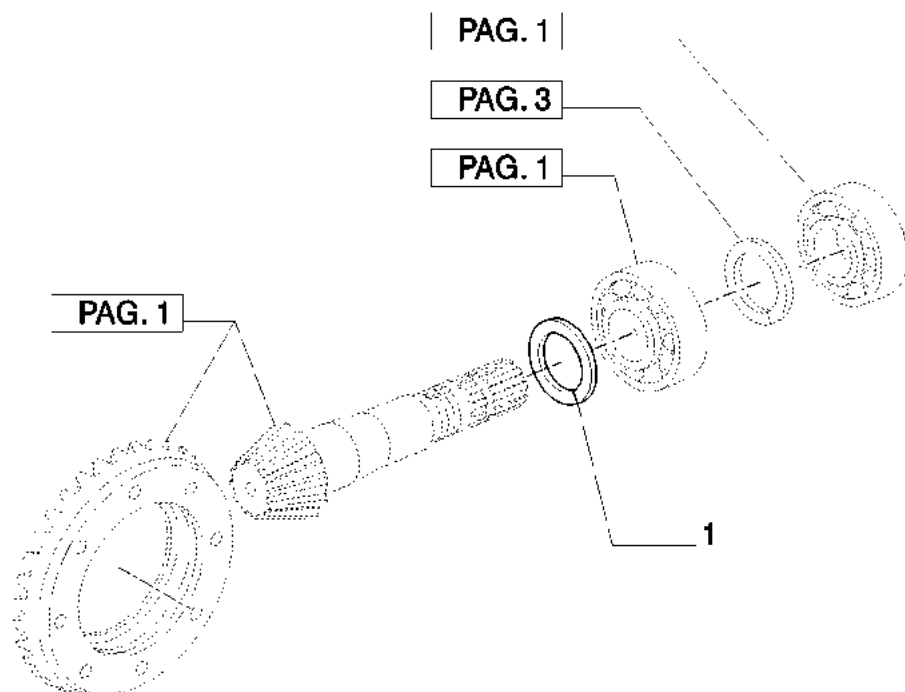
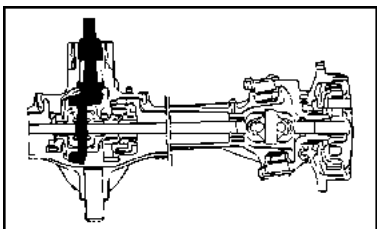
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519336		1	BEVEL GEAR, Ratio 10/34
2		14274434		8	BOLT, Hex, M12 x 1.25 x 25
3		5143109		1	TAPERED ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, 35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		11067876		1	SNAP RING, M30, Ext

X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
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MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - ADJUSTING SHIMS



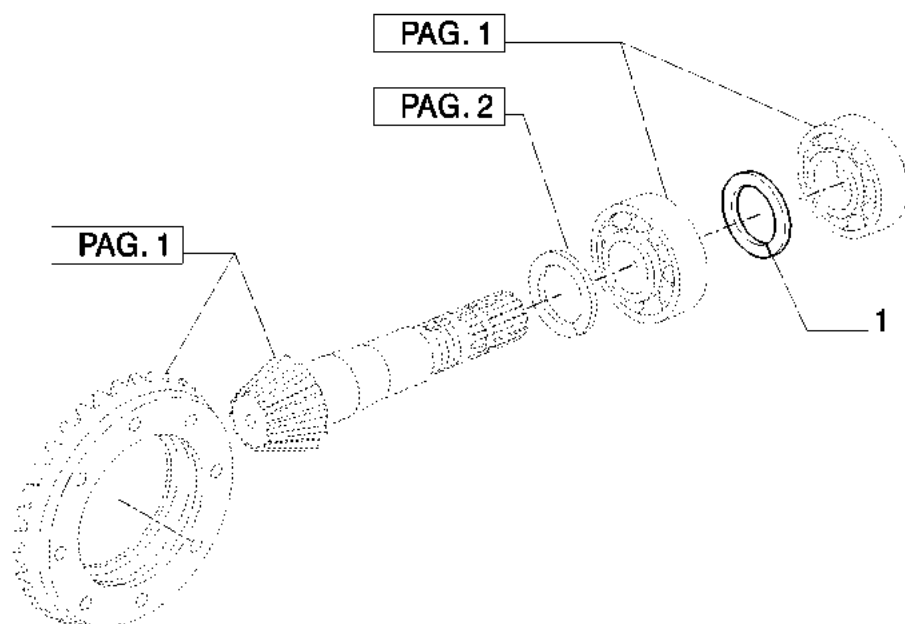
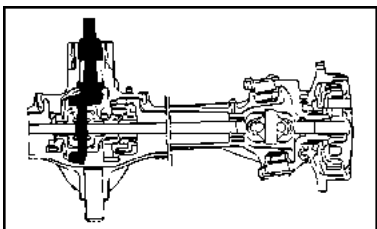
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - ADJUSTING SHIMS



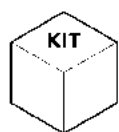
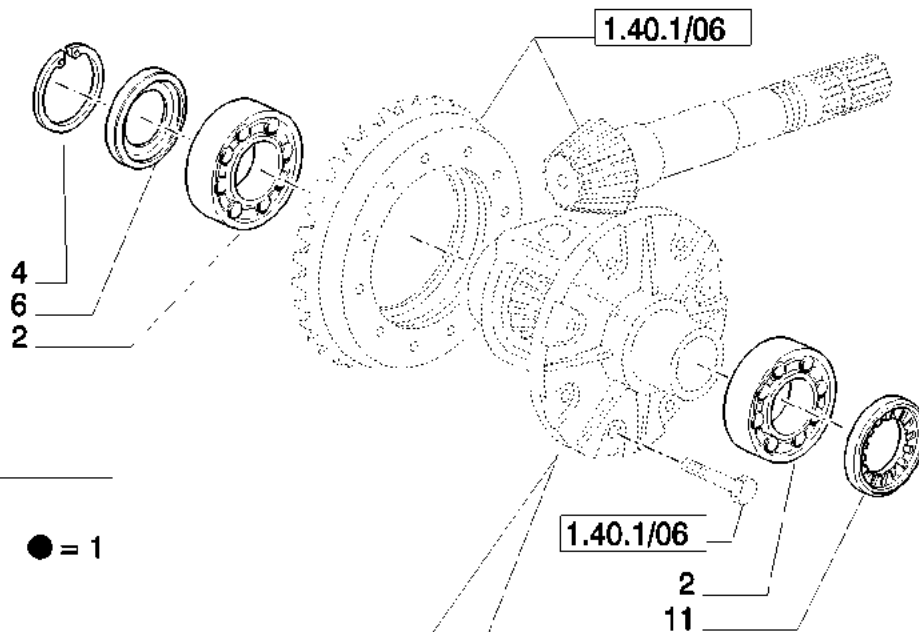
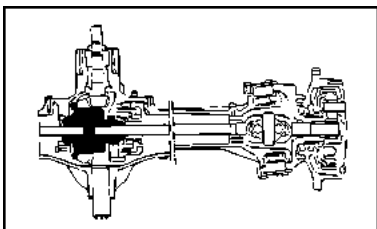
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		7888010		AR	SHIM, 0.5mm Thk
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5101236		AR	SHIM, 3.50mm Thk

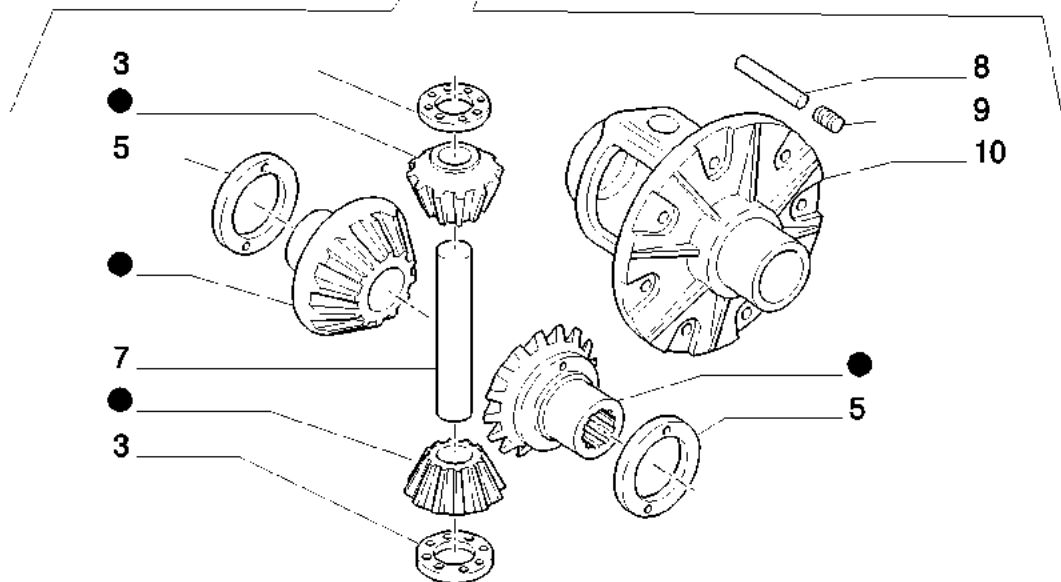
X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - DIFFERENTIAL



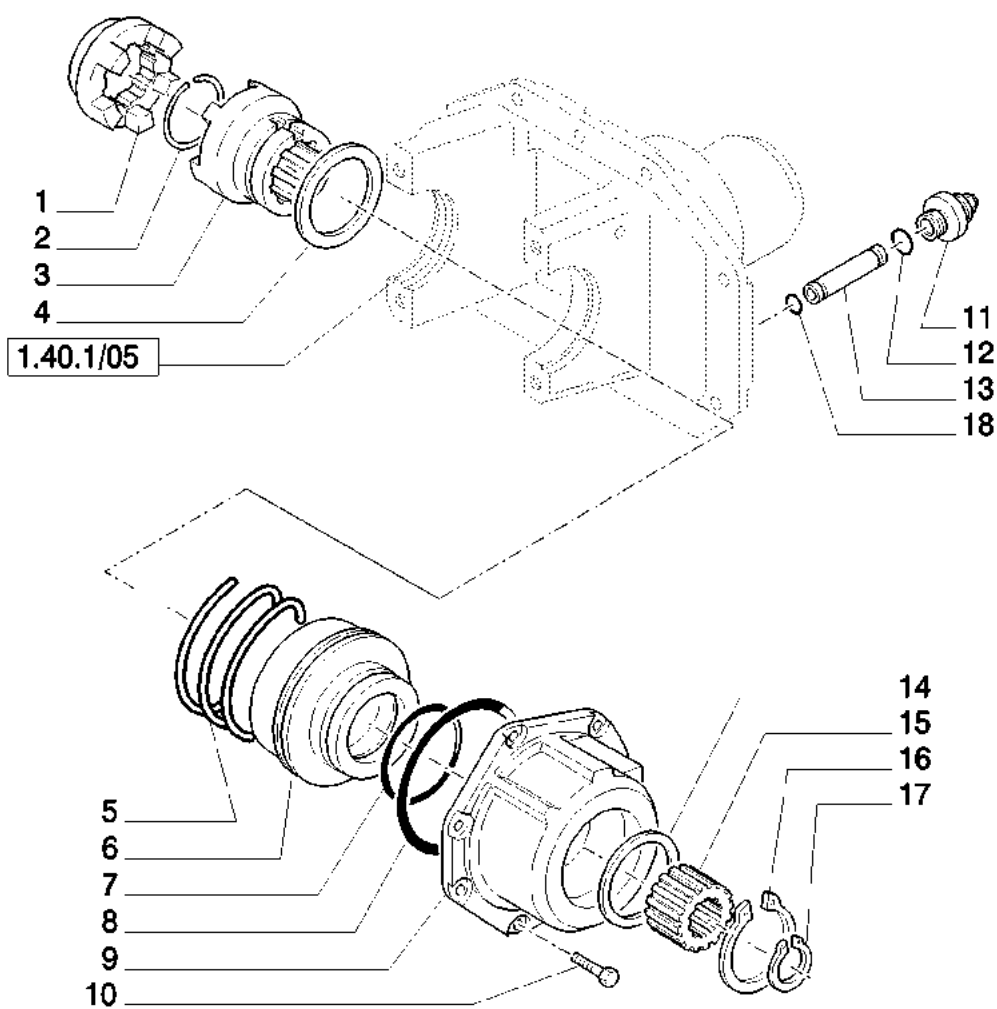
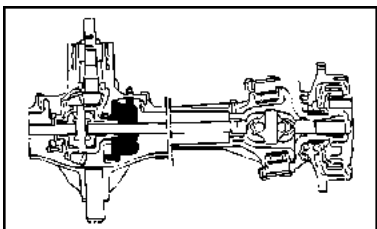
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4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134168		1	DIFFERENTIAL GEAR
2		24903450		2	BEARING ASSY, 60x95x23
3		4987975		2	THRUST WASHER
4		11062676		1	SNAP RING, M95, Int
5		5148940		AR	THRUST WASHER, 1.4mm Thk
5		5148939		AR	THRUST WASHER, 1.5mm Thk
5		5148936		AR	THRUST WASHER, 1.6mm Thk
5		5148938		AR	THRUST WASHER, 1.7mm Thk
5		5148937		AR	THRUST WASHER, 1.8mm Thk
5		5167387		AR	THRUST WASHER, 1.9mm Thk
5		5167388		AR	THRUST WASHER, 2.0mm Thk
5		5181356		AR	THRUST WASHER, 2.1mm Thk
5		5181357		AR	THRUST WASHER, 2.2mm Thk
6		5141460		AR	SHIM, 0.9mm Thk
6		5141461		AR	SHIM, 1.0mm Thk
6		5141462		AR	SHIM, 1.1mm Thk
6		5141463		AR	SHIM, 1.2mm Thk
6		5141464		AR	SHIM, 1.3mm Thk
6		5141465		AR	SHIM, 1.4mm Thk
6		5141466		AR	SHIM, 1.5mm Thk
6		5141467		AR	SHIM, 1.6mm Thk
6		5141468		AR	SHIM, 1.7mm Thk
6		5141469		AR	SHIM, 1.8mm Thk
6		5141470		AR	SHIM, 1.9mm Thk
6		5141471		AR	SHIM, 2.00mm Thk
7		5148935		1	PIN
8		5173242		1	ROLL PIN
9		13807870		1	SET SCREW, Hex Soc, M8 x 14, Flat Pt
10		5174842		1	HOUSING
11		4996750		1	RING NUT
X-Line/Limited Version only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - DIFFERENTIAL LOCK



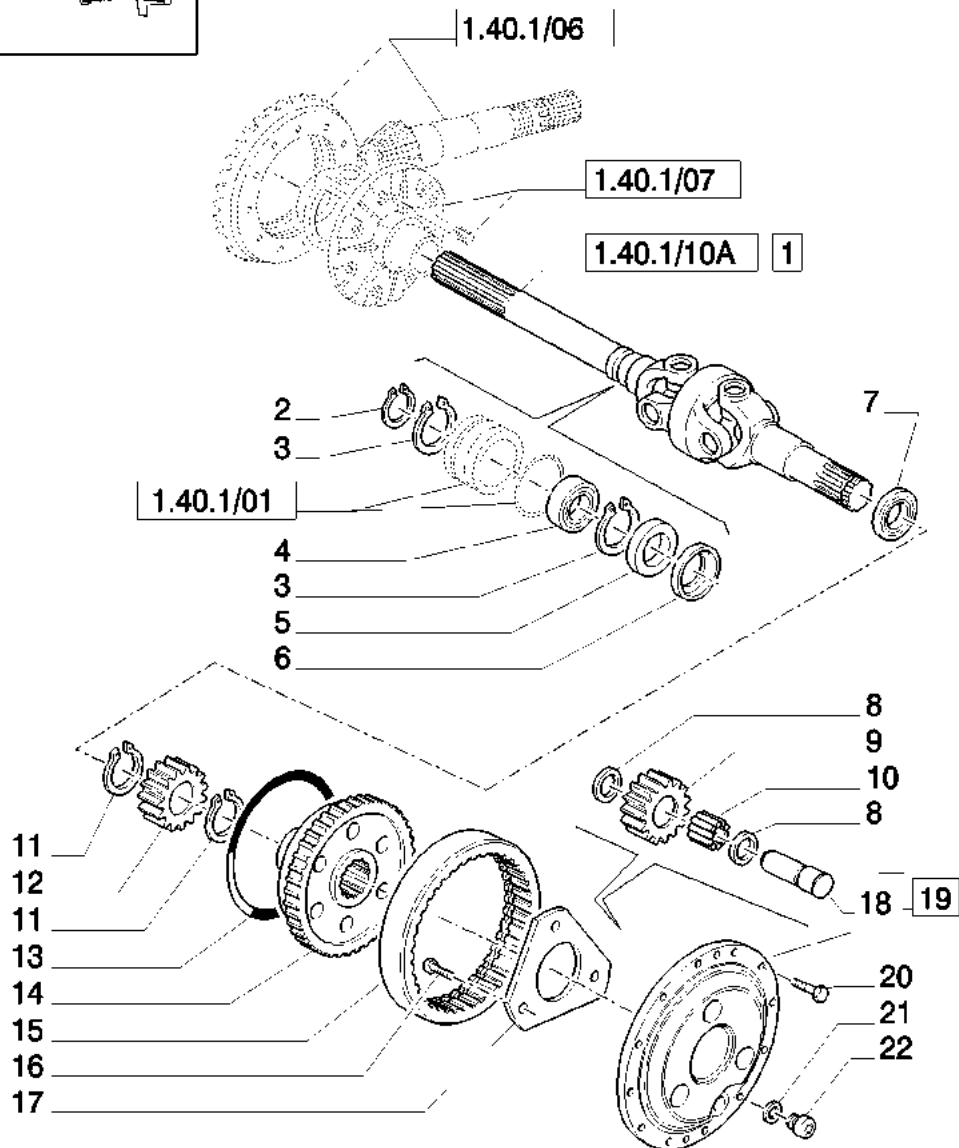
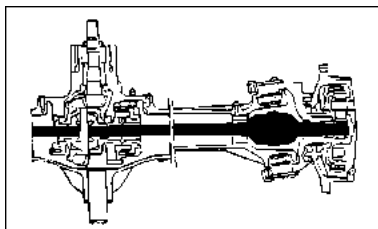
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - DIFFERENTIAL LOCK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5153349		1	SLEEVE
2		5153351		1	O-RING, D = 3 x 54
3		5153350		1	SLEEVE
4		5153392		1	THRUST WASHER, 2.8mm Thk
5		5154040		1	SPRING
6		5155169		1	PISTON
7		14465781		1	O-RING, -239, CI 7, 3.609" ID x .139" Thk
8		14466981		1	O-RING, -251, CI 7, 5.109" ID x .139" Thk
9		5155167		1	HOUSING
10		14233824		6	BOLT, Hex, M10 x 1.25 x 40
11		5182958		1	FITTING, M22x1.5 , 3/4-16
12		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
13		5182961		1	TUBE
14		5153391		1	THRUST WASHER, 3.0mm Thk
15		5153390		1	HUB
16		11070376		1	SNAP RING, M70, Ext
17		11068376		2	SNAP RING, M35, Ext x 1.5 Thk
18		80272217		1	O-RING

X-Line/Limited Version only

MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110

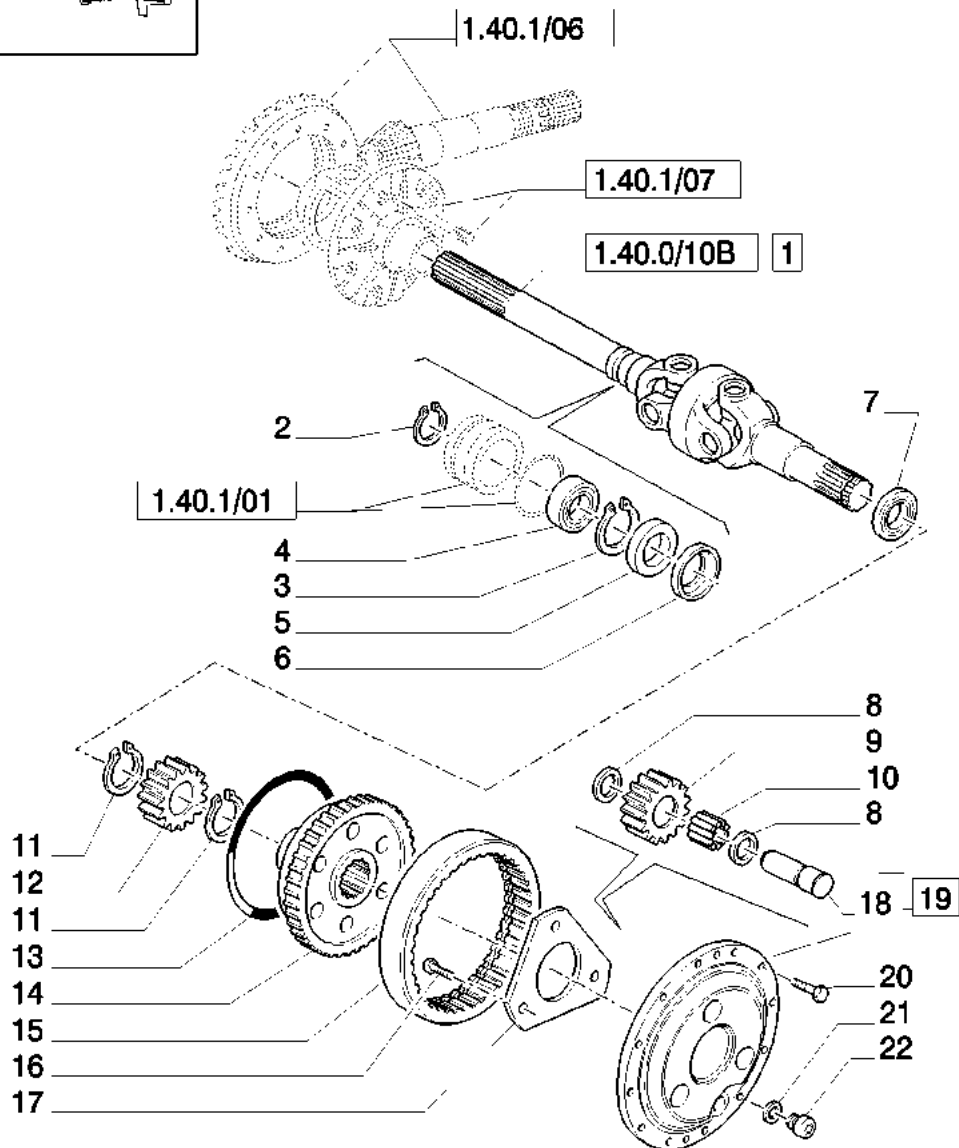
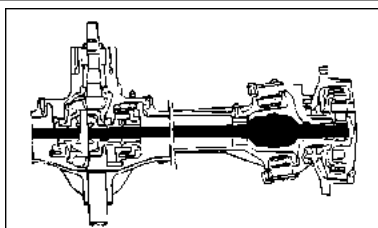
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449



4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197764		1	ARTICULATED AXLE SHAFT, ASSY, LH
1		5197762		1	ARTICULATED AXLE SHAFT, ASSY, RH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274434		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
X-Line/Limited Version only C6449 Before Date 12 May 2009					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

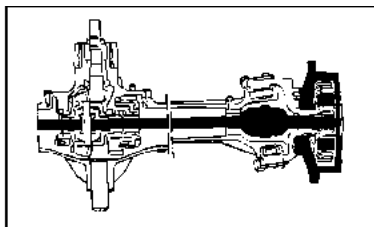
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - D6449



4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - D6449

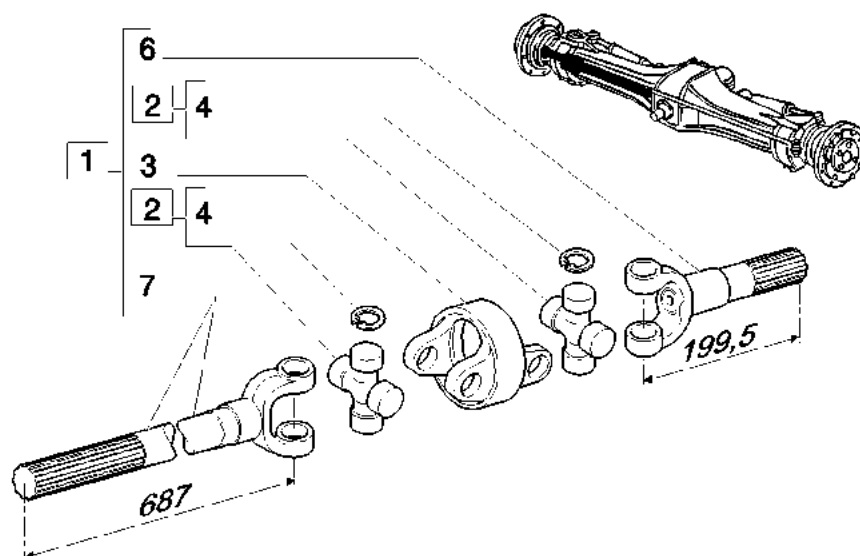
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194816		1	SHAFT, ASSY, LH
1		84194809		1	SHAFT, ASSY, RH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		2	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		84166622		2	SEAL, 45x60x16
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274434		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
X-Line/Limited Version only D6449 After Date 12 May 2009					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

SHAFT ARTICULATED - BREAKDOWN - C6449



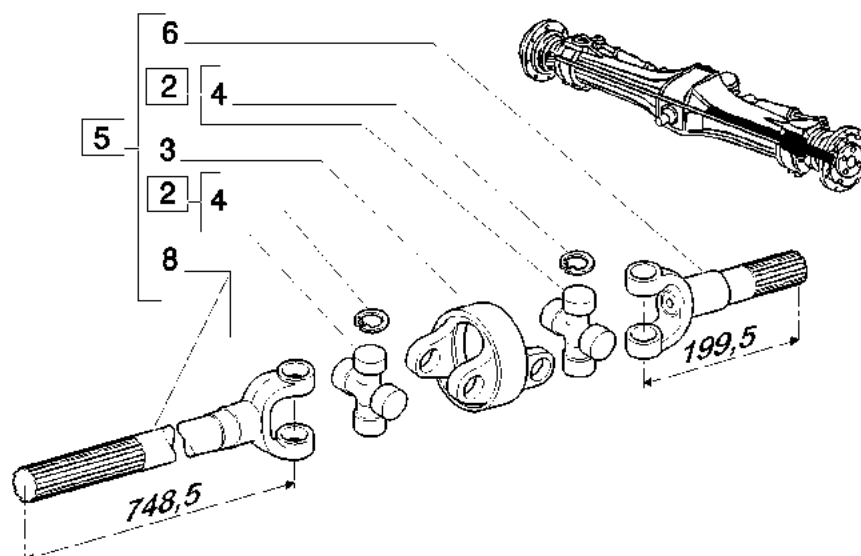
FOR RIGHT WHEEL

RH



FOR LEFT WHEEL

LH



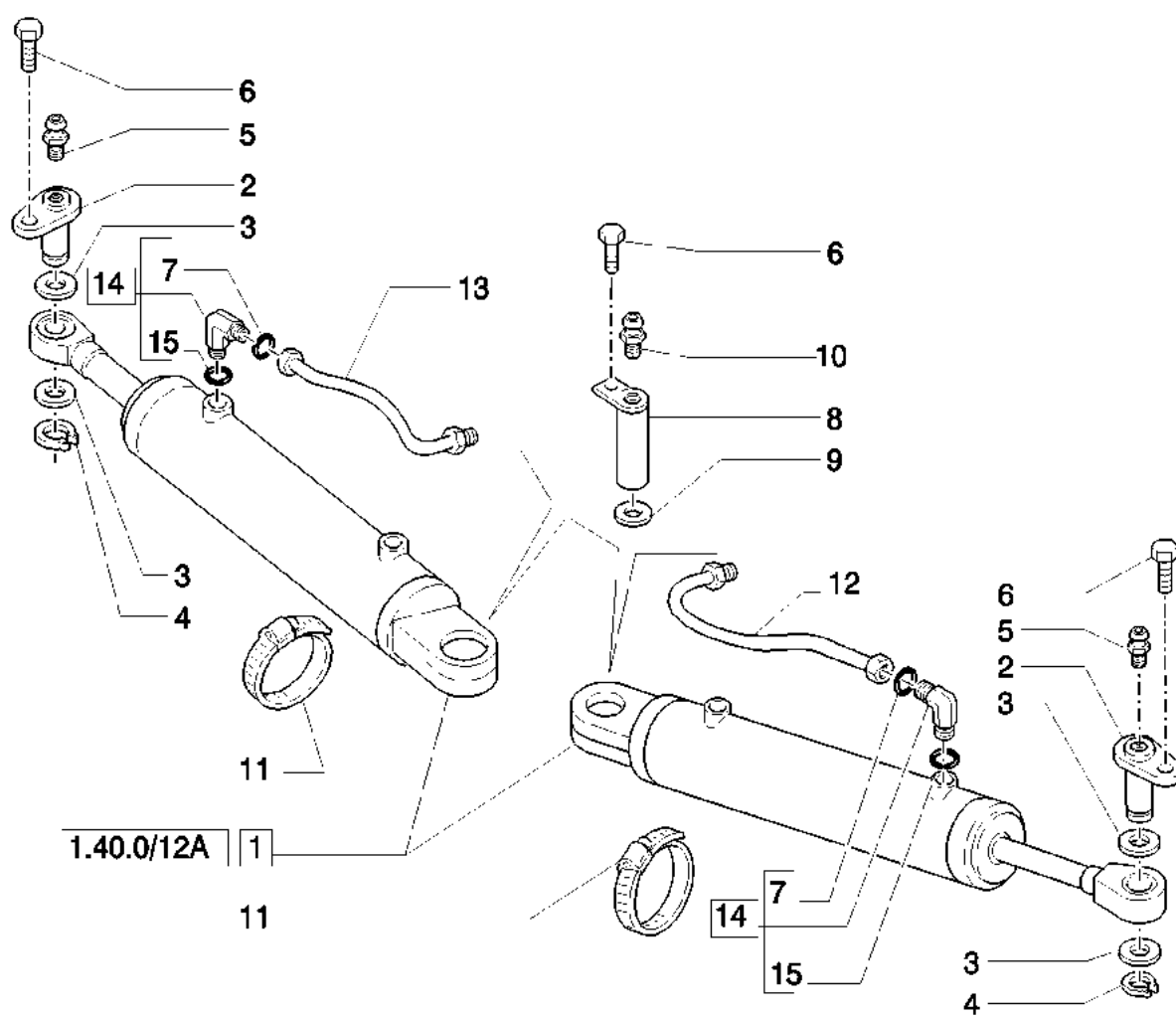
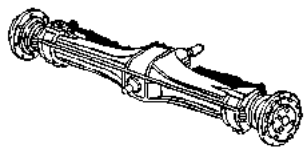
SHAFT ARTICULATED - BREAKDOWN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197762		1	ARTICULATED AXLE SHAFT, ASSY, RH
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		8	CIRCLIP
5		5197764		1	ARTICULATED AXLE SHAFT, ASSY, LH
6		5191549		1	SHAFT
7		5197765		1	ARTICULATED AXLE SHAFT
8		5197763		1	ARTICULATED AXLE SHAFT

X-Line/Limited Version only; C6449 Before Date 12 May 2009

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

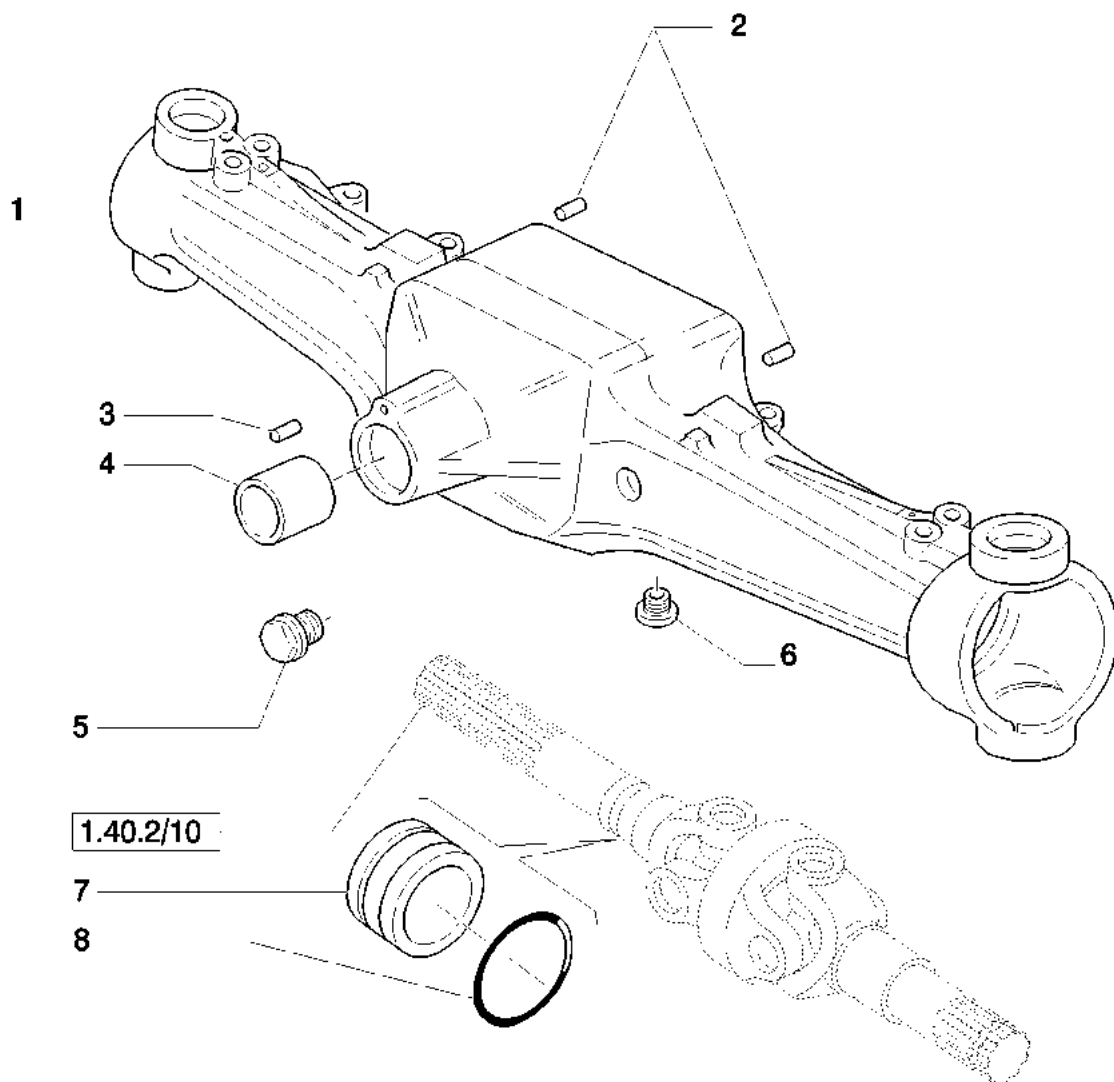
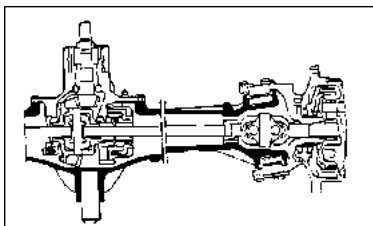
4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - CYLINDERS



4WD (CL.3) FRONT AXLE WITH DOG CLUTCH - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
8		5142048		2	PIN
9		5142223		2	SPACER, 25.5x34x11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881	C5867	1	HYD. TUBE, LH
12		87648141	D5867 C6461	1	HYD. TUBE, LH
12		84233089	D6461	1	HYD. TUBE, LH
13		47136883	C5867	1	HYD. TUBE, RH
13		87648149	D5867 C6461	1	HYD. TUBE, RH
13		84233156	D6461	1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
X-Line/Limited Version only; ¶D5867 After Date 09 November 2007; ¶D6461 After Date 29 May 2009					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - BOX



4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529752		1	AXLE HOUSING, Incl. 2-4
2		5174376		2	DOWEL
3		4966244		1	DOWEL, M5 x 15
4		5140017		1	PIN
5		14324413		2	PLUG
6		14326211		1	PLUG
7		87371254	C6449	2	BUSHING
7		84197406	D6449	2	BUSHING
8		14465380		2	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk

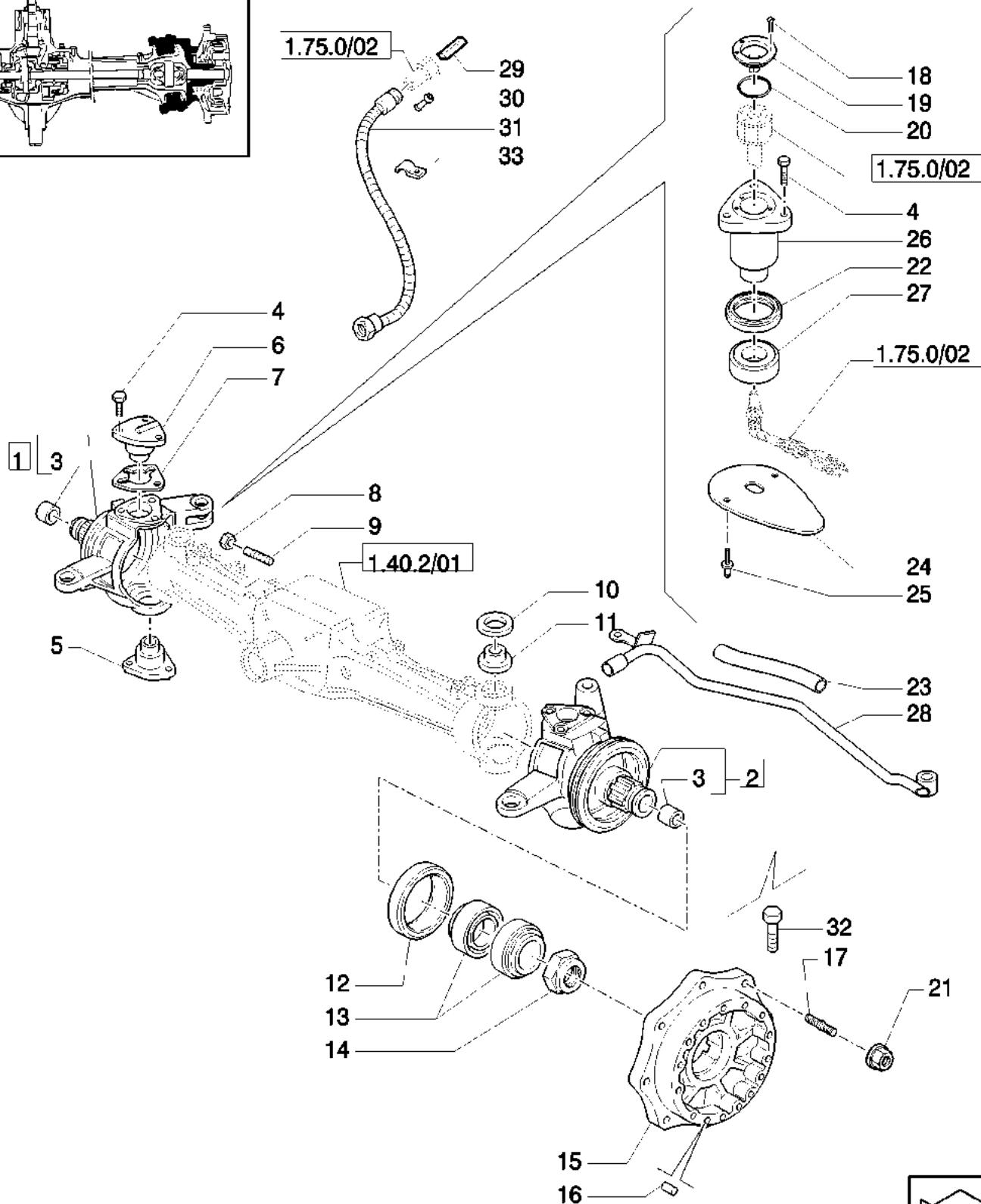
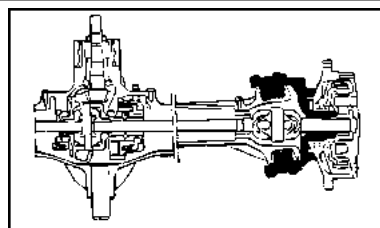
Multicontroller/Pro Version only; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - STEERING AXLES AND HUBS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529754	C6449	1	KNUCKLE ASSY., RH
1		{84196852}	D6449	1	RH
2		87529756	C6449	1	KNUCKLE ASSY., LH
2		84196849	D6449	1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87325679		2	STUD
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87537833		16	STUD
18		10384911		3	SCREW
19		87309292		1	PIN
20		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
21		87678013		16	NUT
22		47137702		1	SEAL
23		87329095		1	HOSE PROTECTION, 100MM
24		87315098		1	SHIELD
25		14641591		2	RIVET
26		87382577		1	BALL PIN
27		47137677		1	BALL JOINT
28		87535930		1	PIPE
29		82918451		1	SPACER
30		82918419		1	PLUG
31		82016109		1	FLEXIBLE SHEATH
Multicontroller/Pro Version only; D6449 After Date 12 May 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - STEERING AXLES AND HUBS



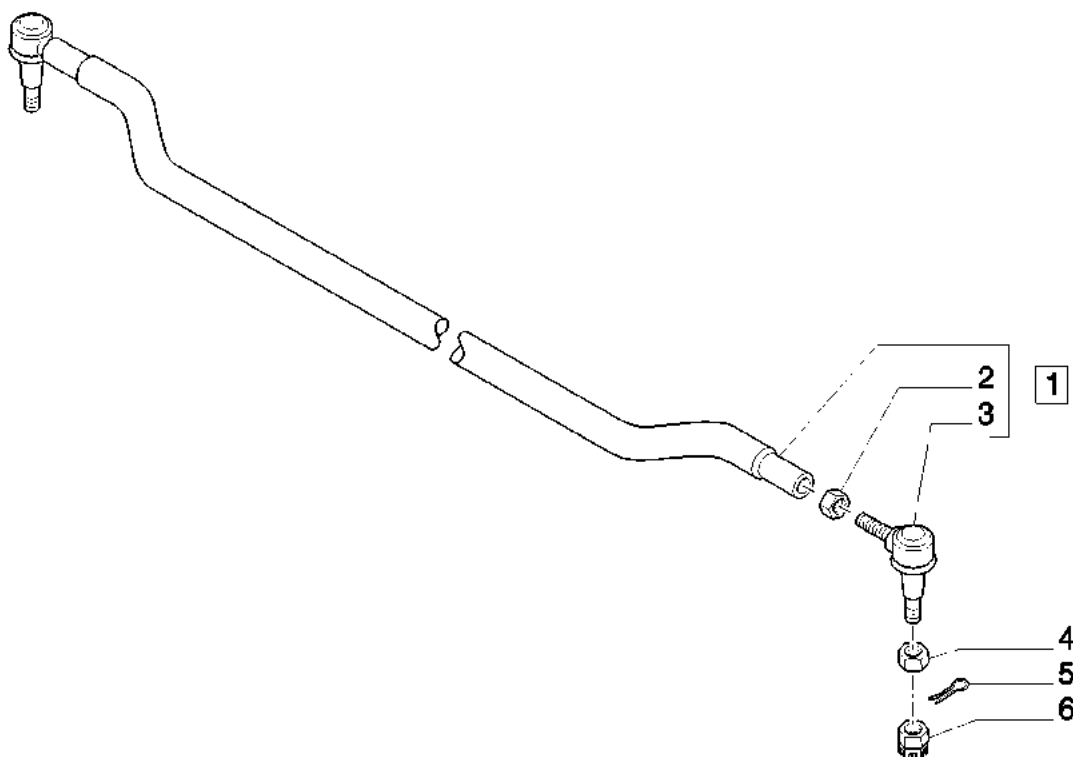
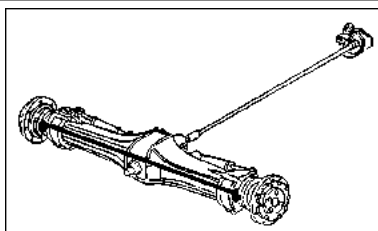
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - STEERING AXLES AND HUBS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
32		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
33		10441490		1	CLAMP

Multicontroller/Pro Version only; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - LINK



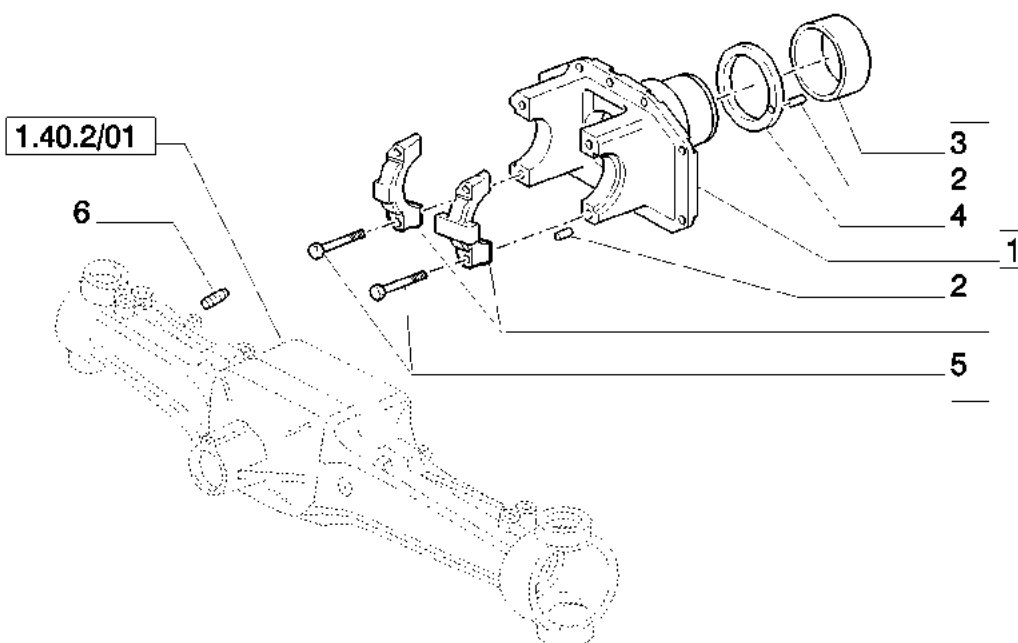
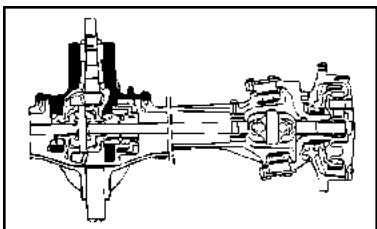
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733801		2	COTTER PIN, M4 x 36
6		10724611		2	NUT, M18x1.5

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - SUPPORT



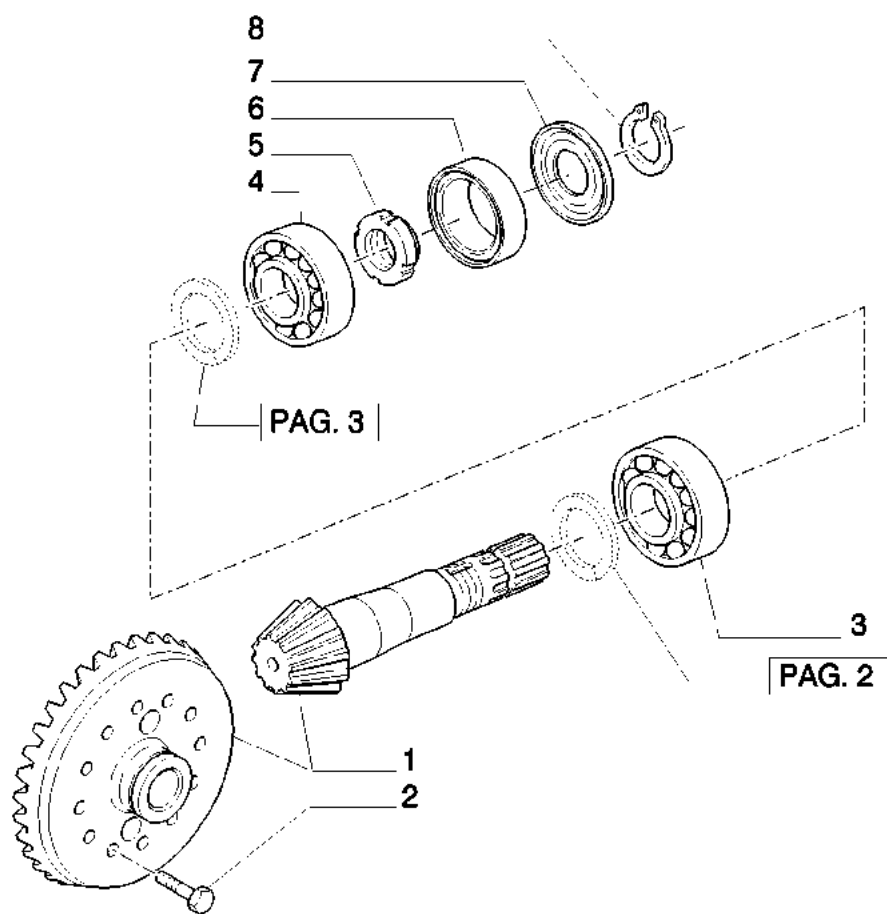
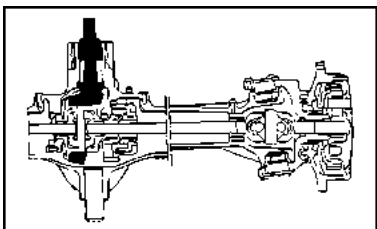
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523106		1	SUPPORT, ASSY
2		4966244		5	DOWEL, M5 x 15
3		5136120		1	BUSHING, 90 x 99 x 72
4		5136119		1	RING, 90 x 136 x 5
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		13798231		2	SCREW

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - BEVEL GEAR PAIR



PAG. 3

PAG. 2



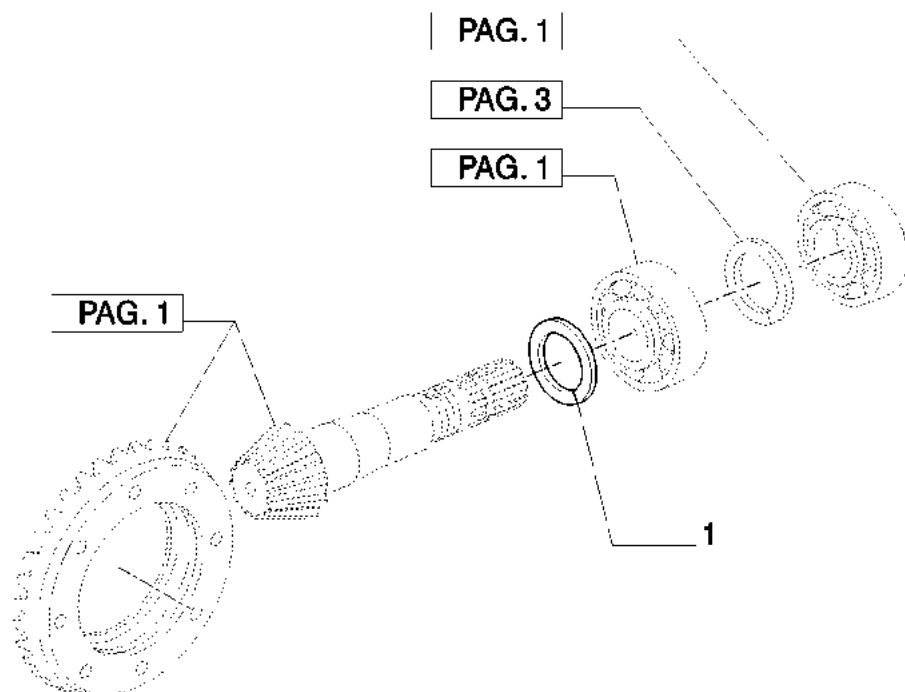
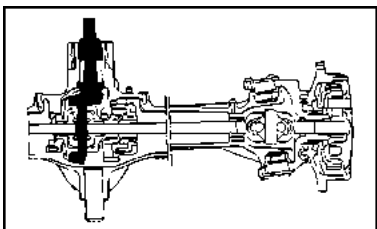
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519338		1	BEVEL GEAR, Ratio 10/34
2		15540434		12	BOLT, Hex, M12 x 30, 10.9, Full Thd
3		5143109		1	TAPERED ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		11067876		1	SNAP RING, M30, Ext

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - ADJUSTING SHIMS



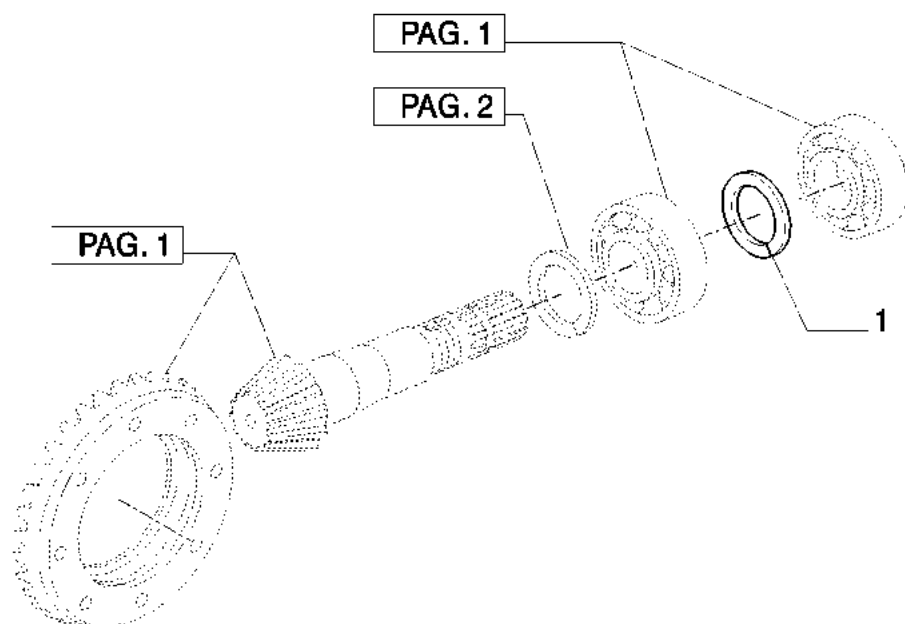
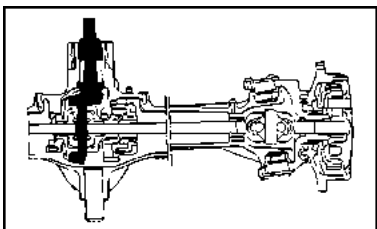
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - ADJUSTING SHIMS



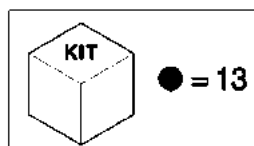
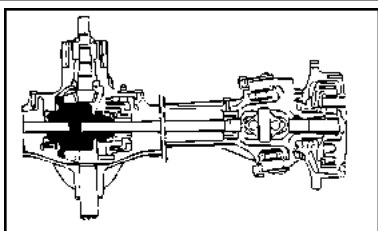
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		7888010		AR	SHIM, 0.5mm Thk
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5101236		AR	SHIM, 3.50mm Thk

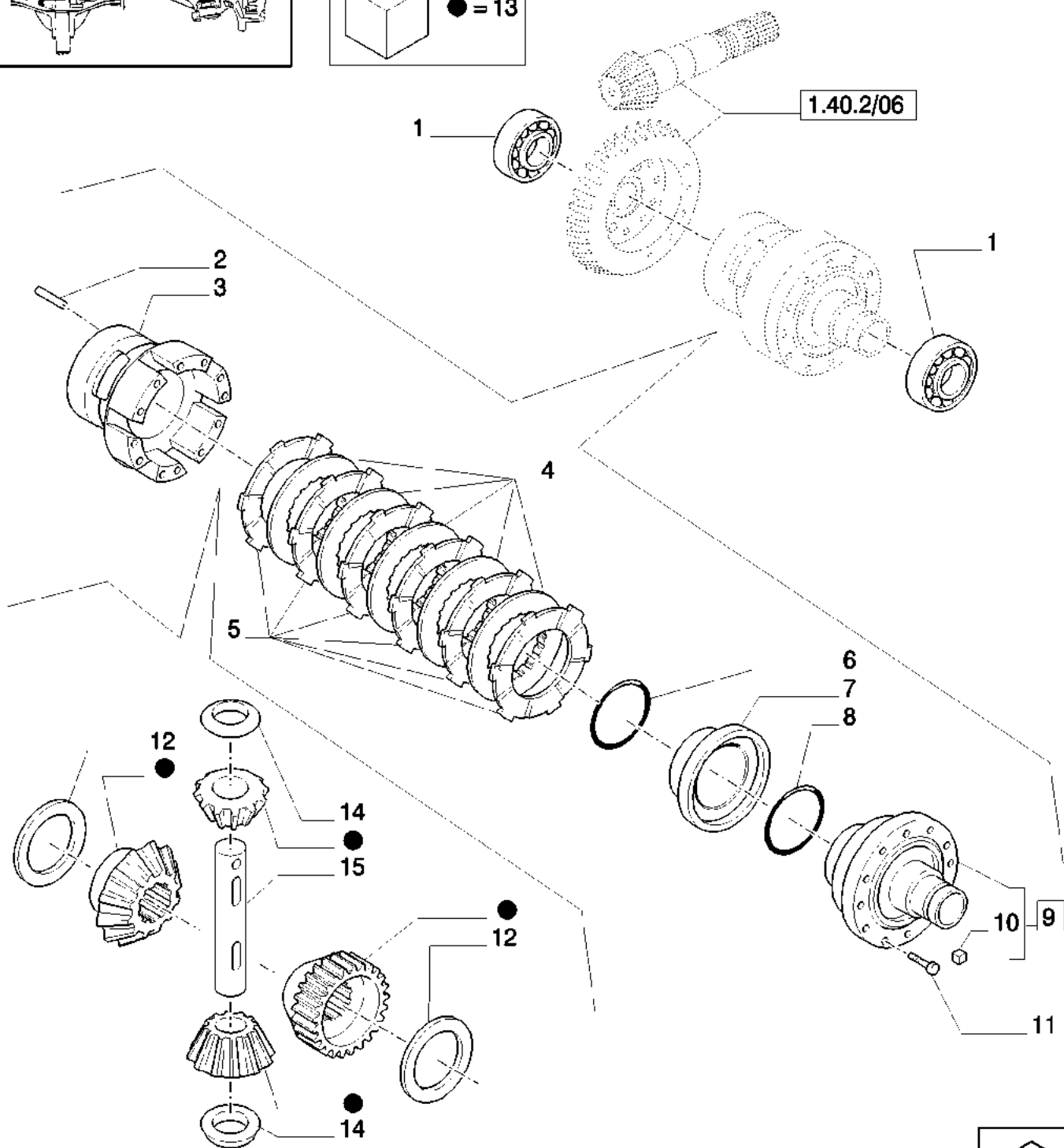
Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - DIFFERENTIAL



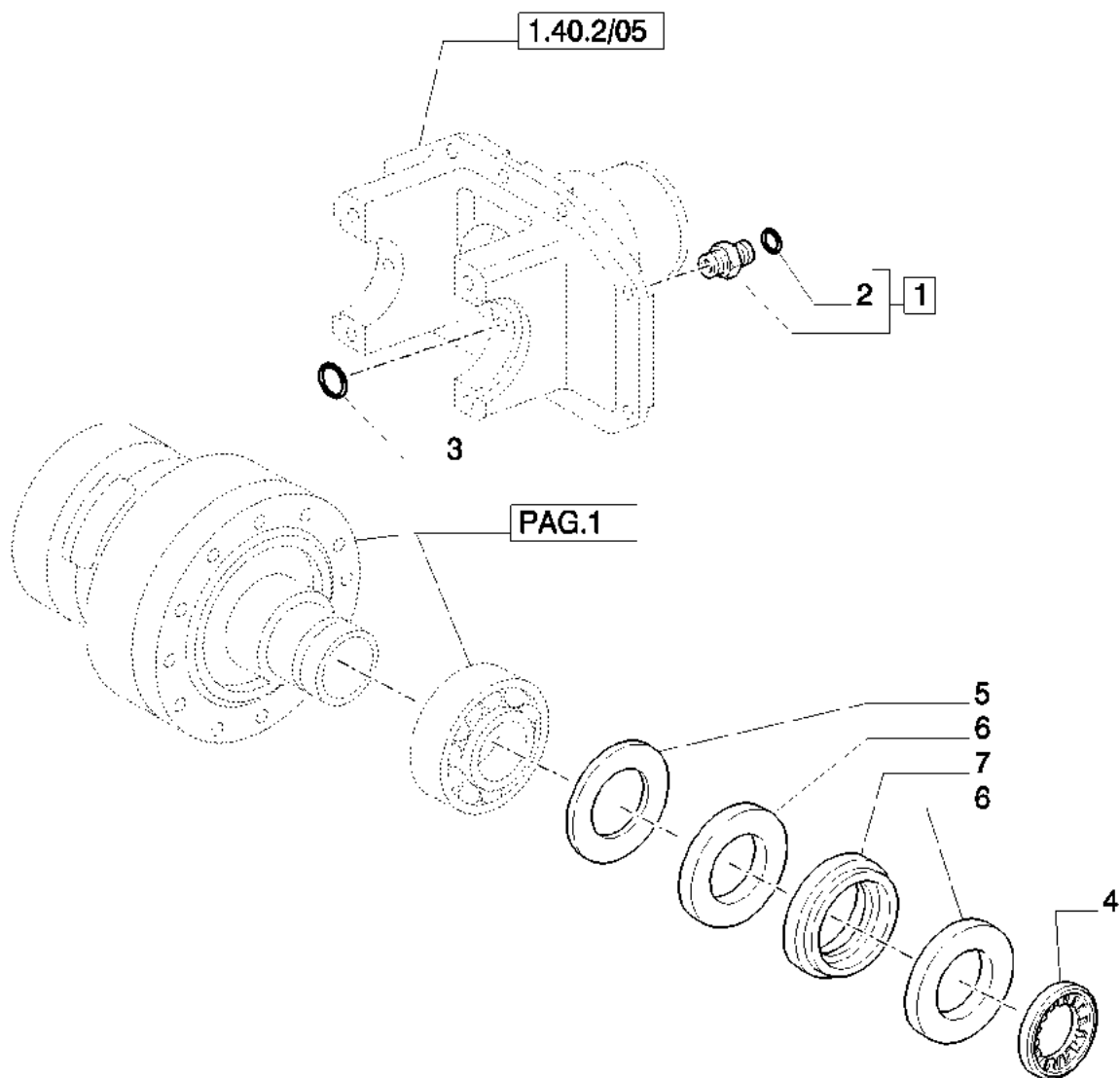
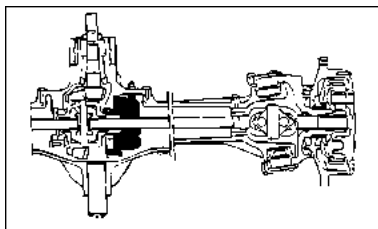
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4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903450		2	BEARING ASSY, 60x95x23
2		5192487		1	ROLL PIN
3		87519910		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET, LH
14		4987975		2	THRUST WASHER
15		5192486		1	PIN
Multicontroller/Pro Version only					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - DIFFERENTIAL



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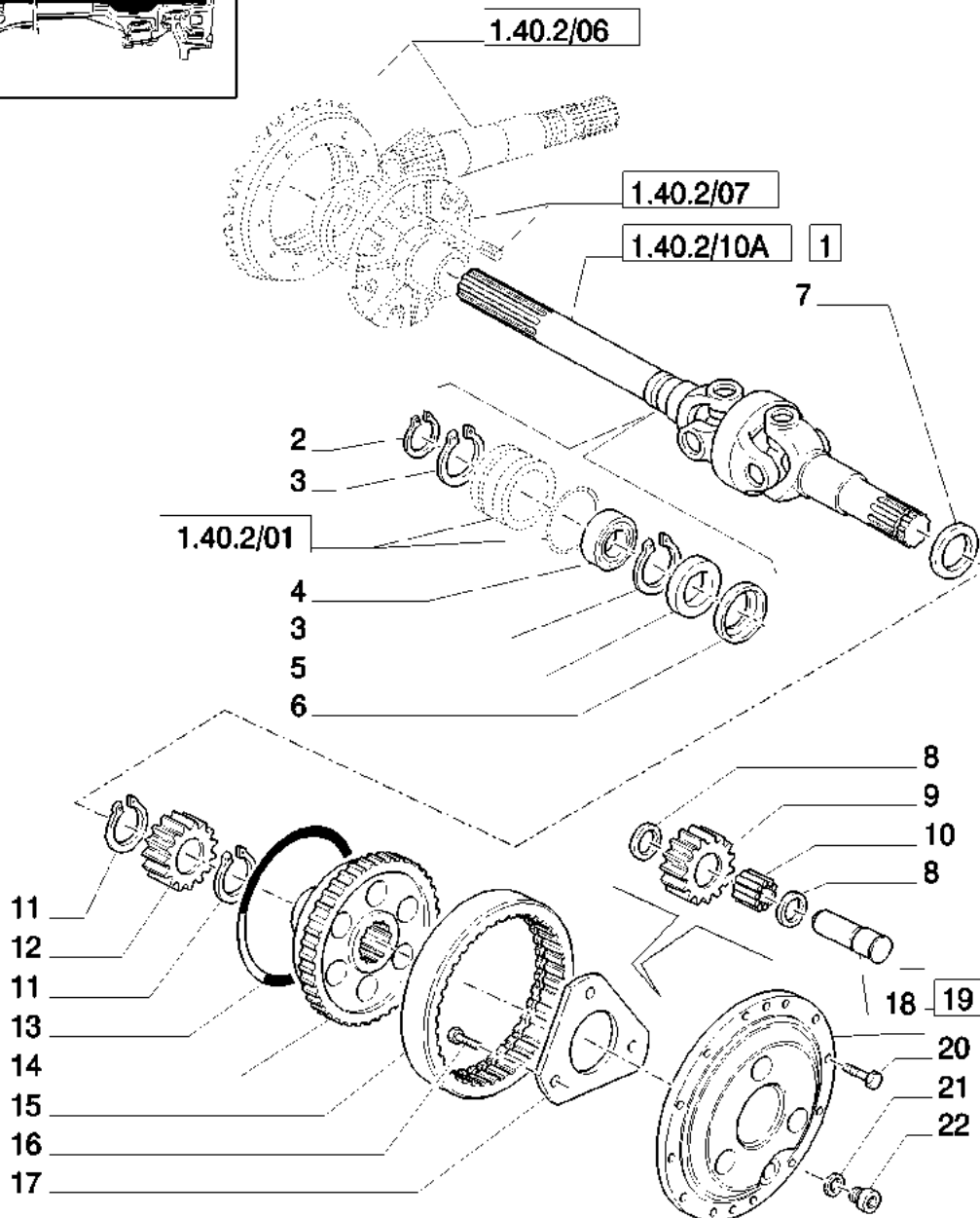
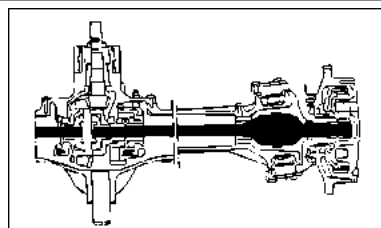
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		5192501		1	O-RING
4		87342418		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 115 MAXXUM 125**

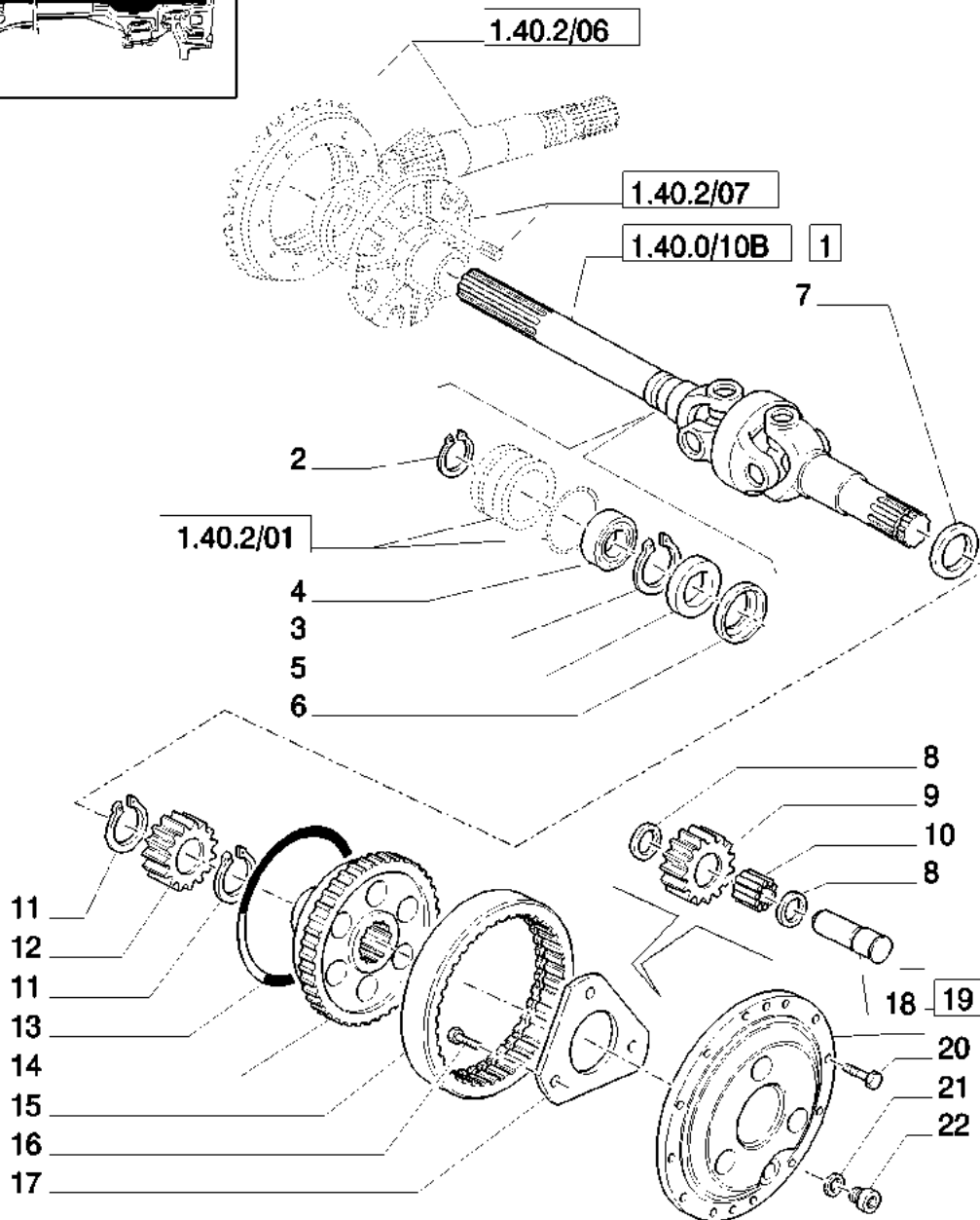
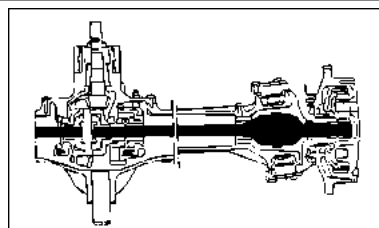
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - C6449



4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197775		2	ARTICULATED AXLE SHAFT, ASSY
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Multicontroller/Pro Version only; C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

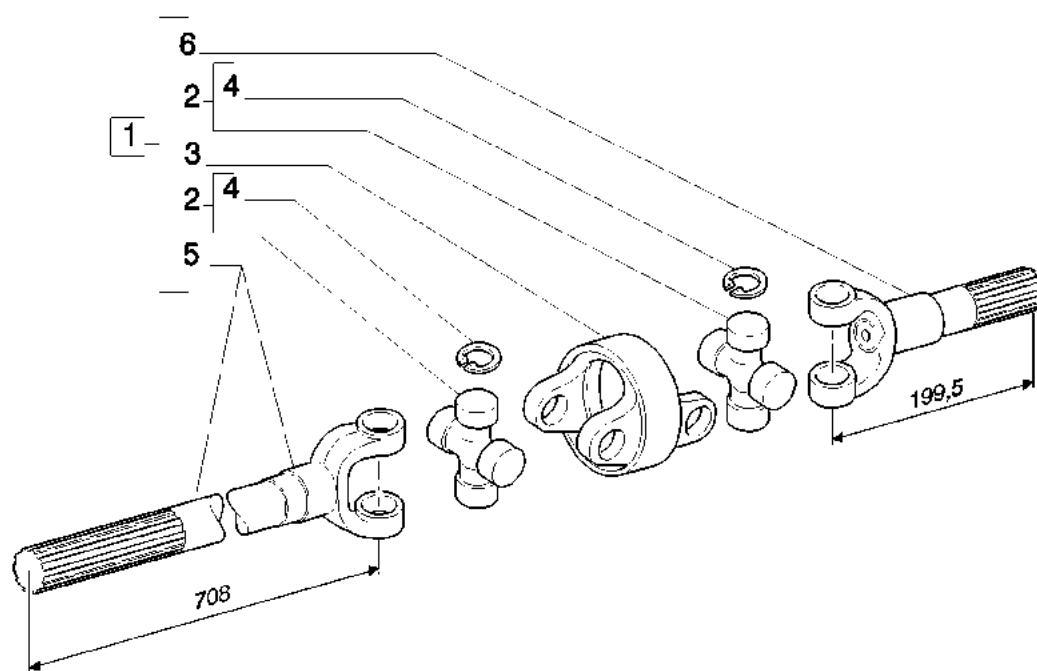
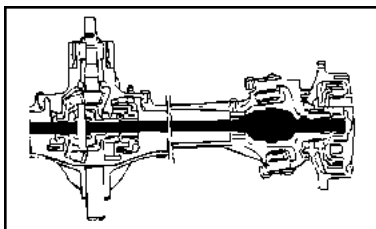
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - D6449



4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - PROPELLER SHAFT AND EPICYC. GEAR TRAIN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194816		1	SHAFT, ASSY, LH
1		84194809		1	SHAFT, ASSY, RH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Multicontroller/Pro Version only; D6449 After Date 12 May 2009					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

SHAFT ARTICULATED - BREAKDOWN



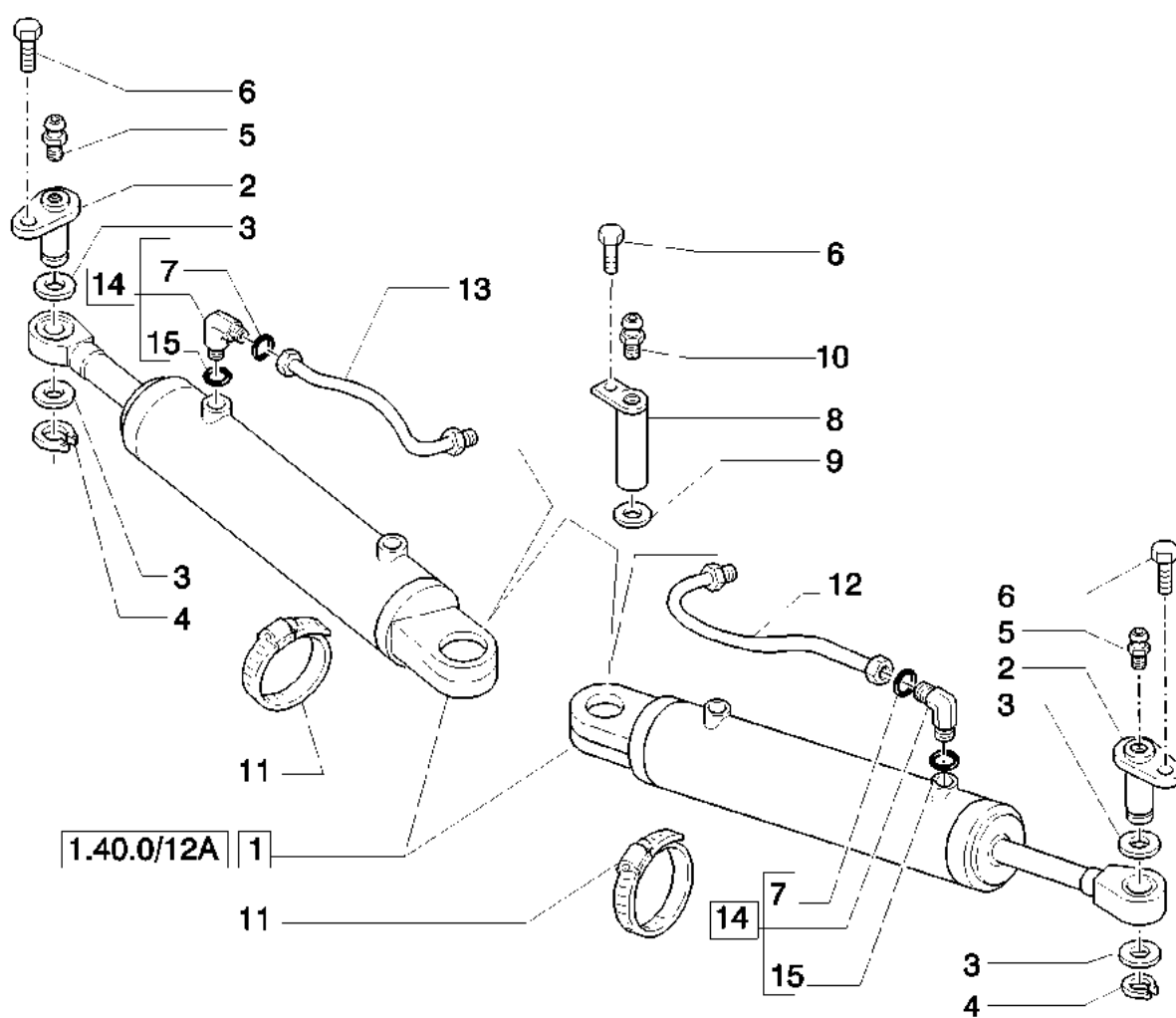
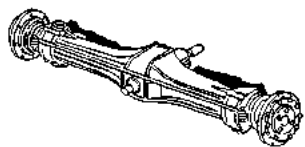
SHAFT ARTICULATED - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197775		1	ARTICULATED AXLE SHAFT, ASSY
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		8	CIRCLIP
5		5197776		1	ARTICULATED AXLE SHAFT
6		5191549		1	SHAFT

X-Line/Limited and Multicontroller/Pro Versions only; C6449 Before Date 12 May 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

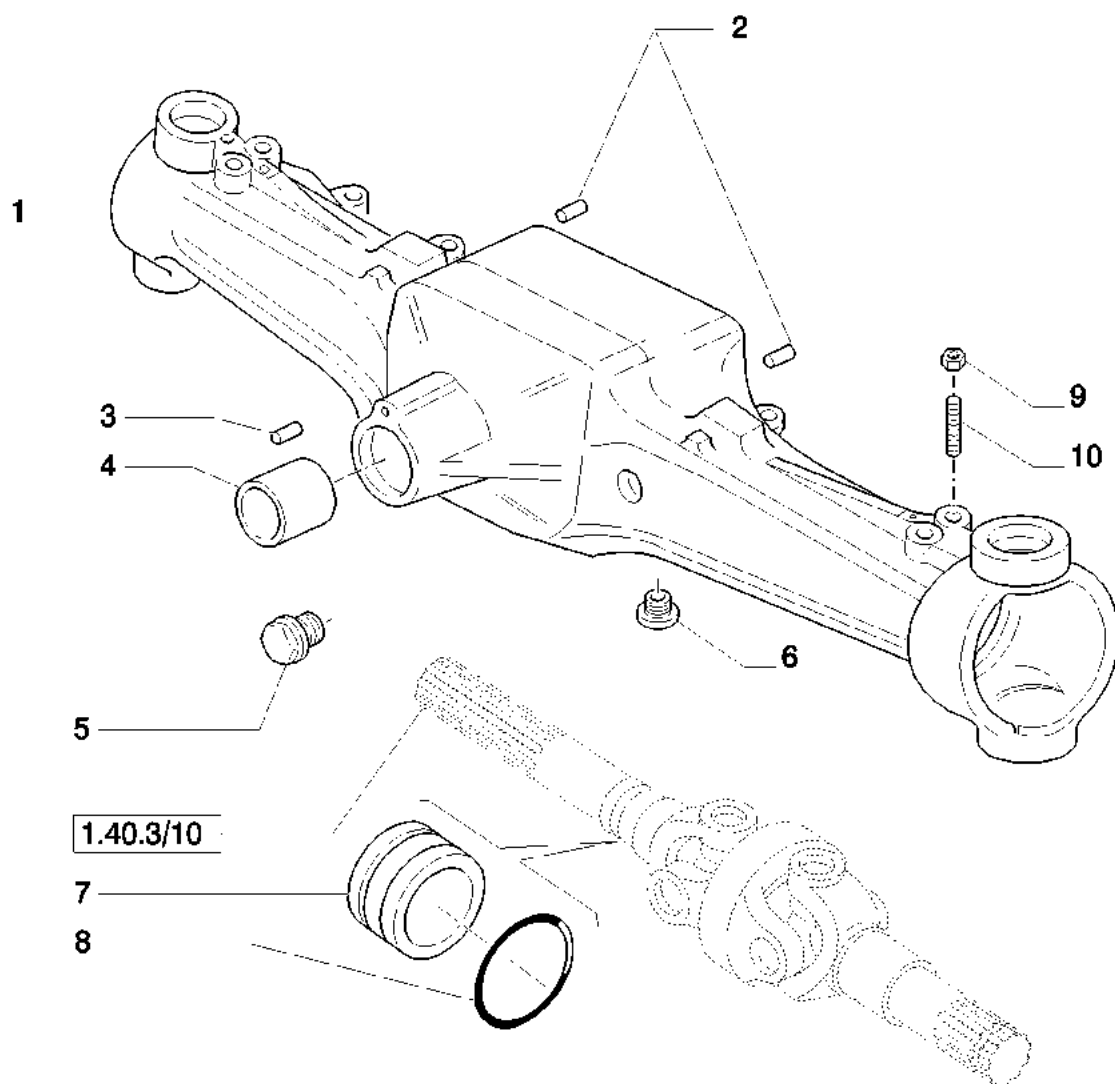
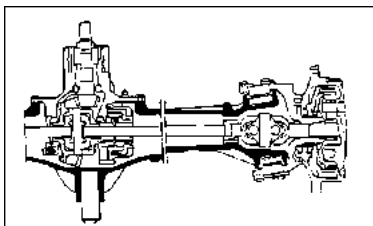
4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - CYLINDERS



4WD (CL.3) FRONT AXLE WITH WET CLUTCH, "TERRALOCK" - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
8		5142048		2	PIN
9		5142223		2	SPACER, 25.5x34x11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881	C5867	1	HYD. TUBE, LH
12		87648141	D5867 C6461	1	HYD. TUBE, LH
12		84233089	D6461	1	HYD. TUBE, LH
13		47136883	C5867	1	HYD. TUBE, RH
13		87648149	D5867 C6461	1	HYD. TUBE, RH
13		84233156	D6461	1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
Multicontroller/Pro Version only; ¶D5867 After Date 09 November 2007; ¶D6461 After Date 29 May 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

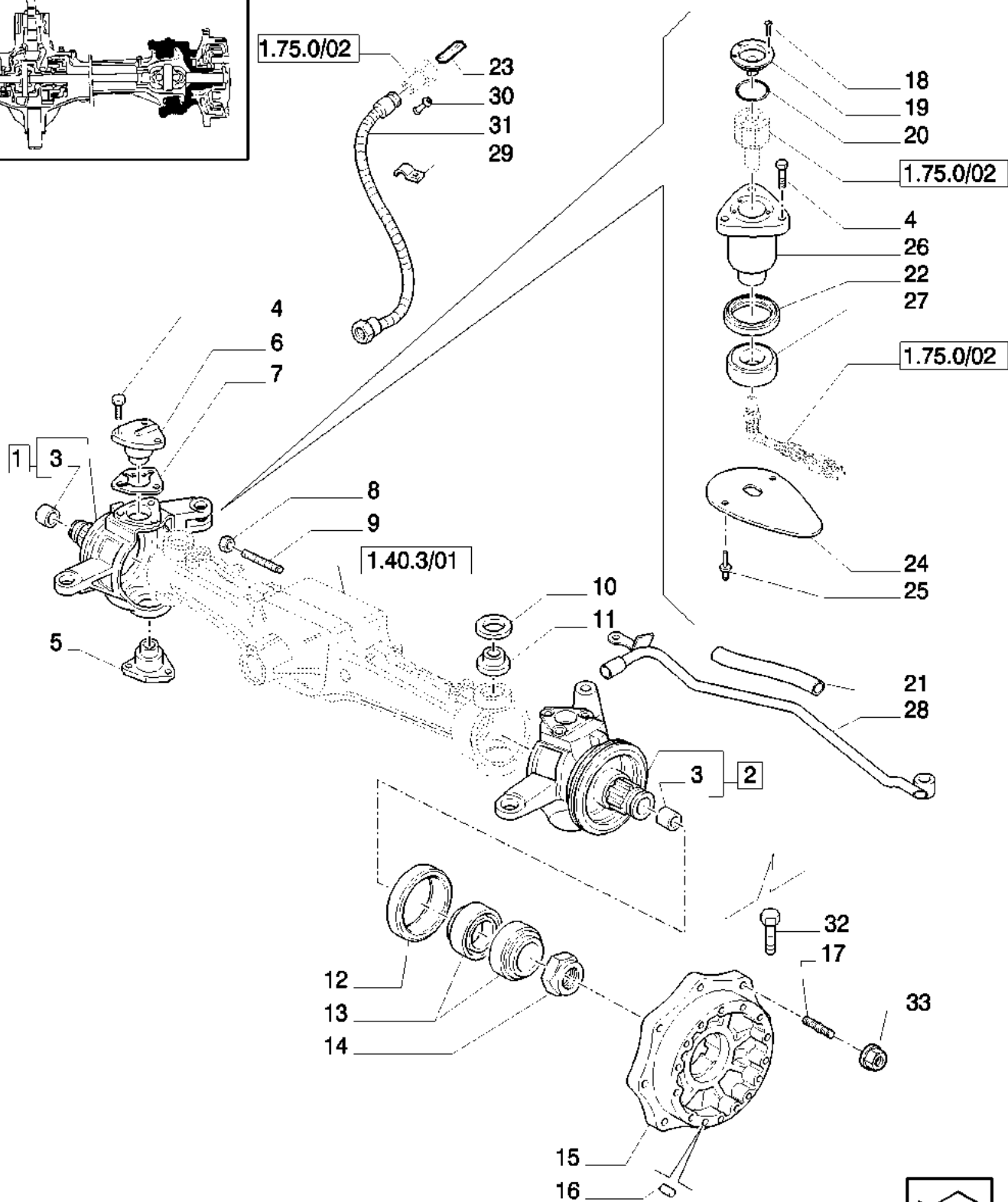
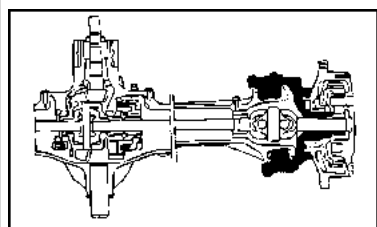
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BOX



(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529752	C5731	1	AXLE HOUSING, Incl. 2-4
1		87633170	D5731	1	AXLE HOUSING, Incl. 2-4
2		5174376		2	DOWEL
3		4966244		1	DOWEL, M5 x 15
4		5140017		1	PIN
5		14324413		2	PLUG
6		14326211		1	PLUG
7		87371254	C6449	2	BUSHING
7		84197406	D6449	2	BUSHING
8		14465380		2	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk
9		16101511	D5742	2	NUT, M12 x 1.25, Cl 8
10		87316865	D5742	2	SCREW
Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006 D6449 After Date 12 May 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6449



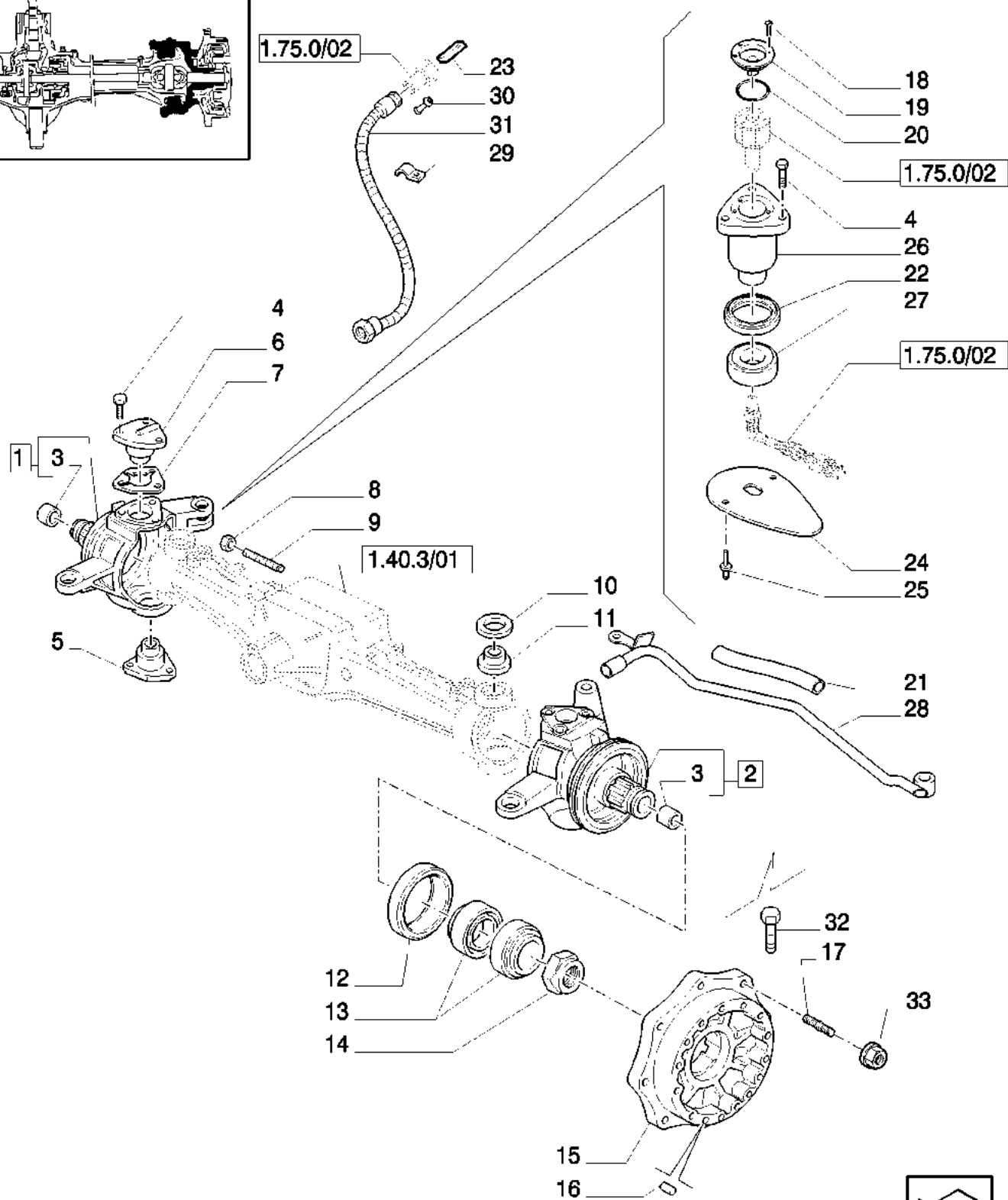
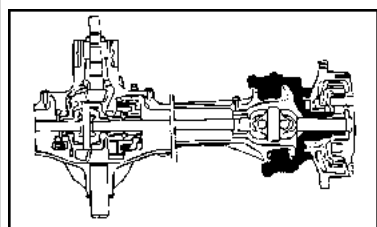
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529754		1	KNUCKLE ASSY., RH
2		87529756		1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87618916		16	STUD
18		10384911	C5742	3	SCREW
18		13299218	D5742	3	SCREW
19		87309292	C5731	1	PIN
19		87574551	D5731	1	PIN
20		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
21		87329095	C5885	1	HOSE PROTECTION, 100MM
21		87619627	D5885	1	HOSE PROTECTION
22		47137702		1	SEAL
23		82918451		1	SPACER
24		87315098		1	SHIELD
25		14641591		2	RIVET
26		87382577		1	BALL PIN
27		47137677		1	BALL JOINT
28		87535930	C5742	1	PIPE
28		87571760	D5742	1	PIPE
29		10441490		1	CLAMP

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006; D5885 After Date 27 November 2007; C6449 Before Date 12 May 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

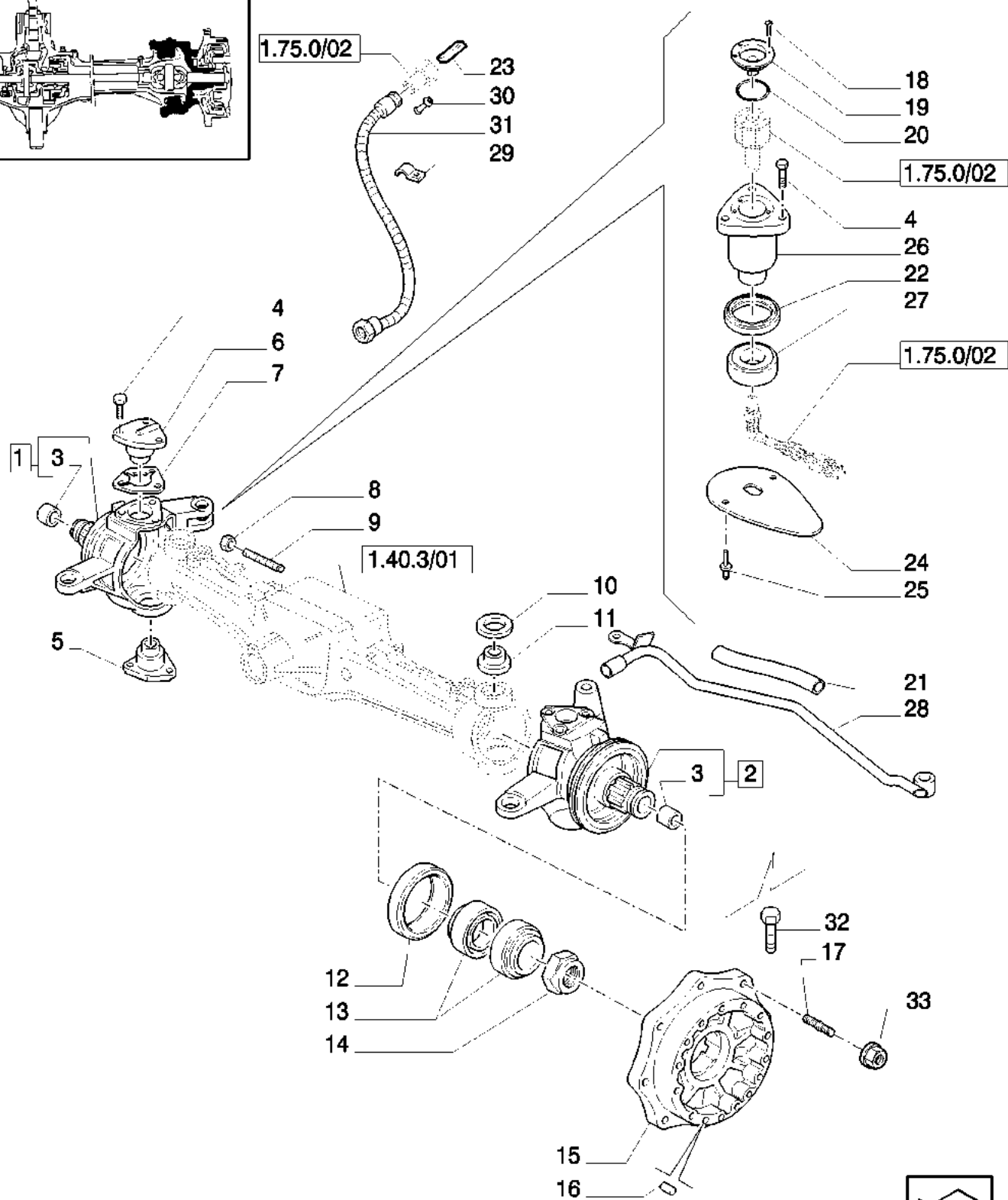
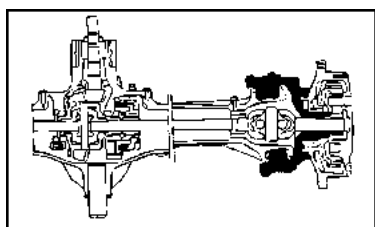
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6449



(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
30		82918419		1	PLUG
31		82016109	C5885	1	FLEXIBLE SHEATH
31		87658190	D5885	1	FLEXIBLE SHEATH
32		15540424	C5742	1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
32		15540434	D5742	1	BOLT, Hex, M12 x 30, 10.9, Full Thd
33		87678013		16	NUT
Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006; D5885 After Date 27 November 2007; C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6449



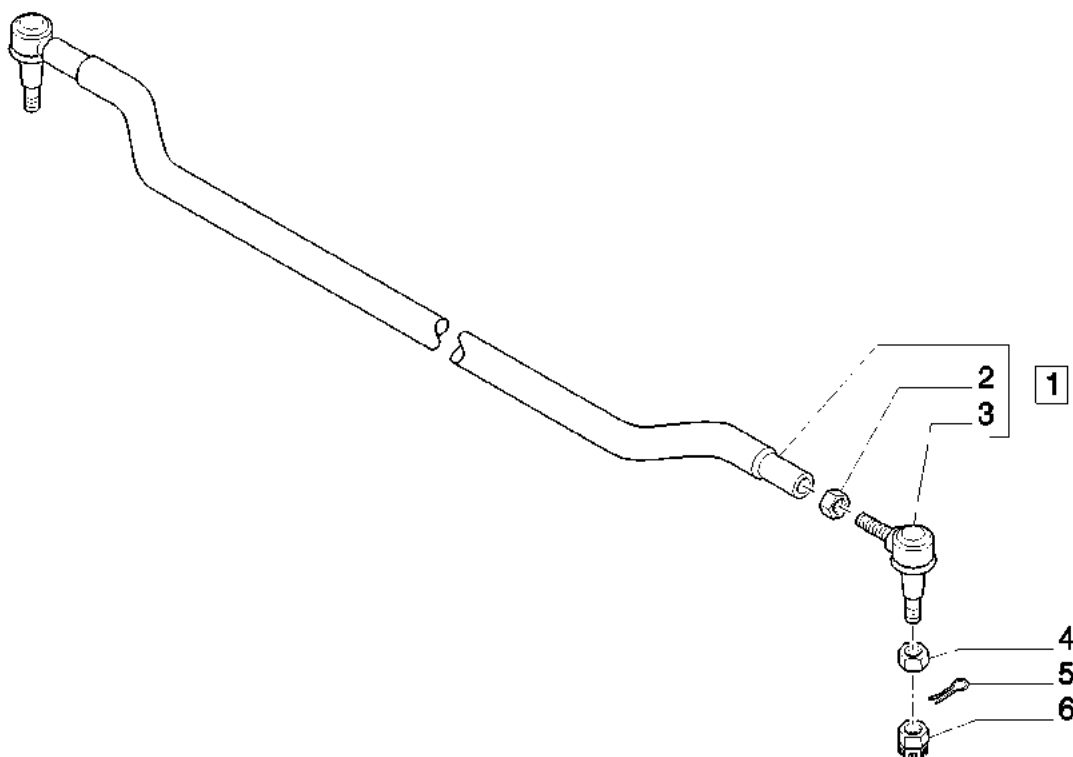
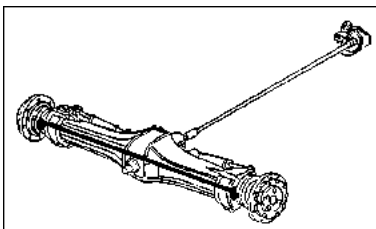
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84196952		1	KNUCKLE ASSY., RH
2		84196849		1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87618916		16	STUD
18		13299218		3	SCREW
19		87574551		1	PIN
20		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
21		87619627		1	HOSE PROTECTION
22		47137702		1	SEAL
23		82918451		1	SPACER
24		87315098		1	SHIELD
25		14641591		2	RIVET
26		87382577		1	BALL PIN
27		47137677		1	BALL JOINT
28		87571760		1	PIPE
29		10441490		1	CLAMP
30		82918419		1	PLUG
31		87658190		1	FLEXIBLE SHEATH
32		15540434		1	BOLT, Hex, M12 x 30, 10.9, Full Thd
33		87678013		16	NUT

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - LINK



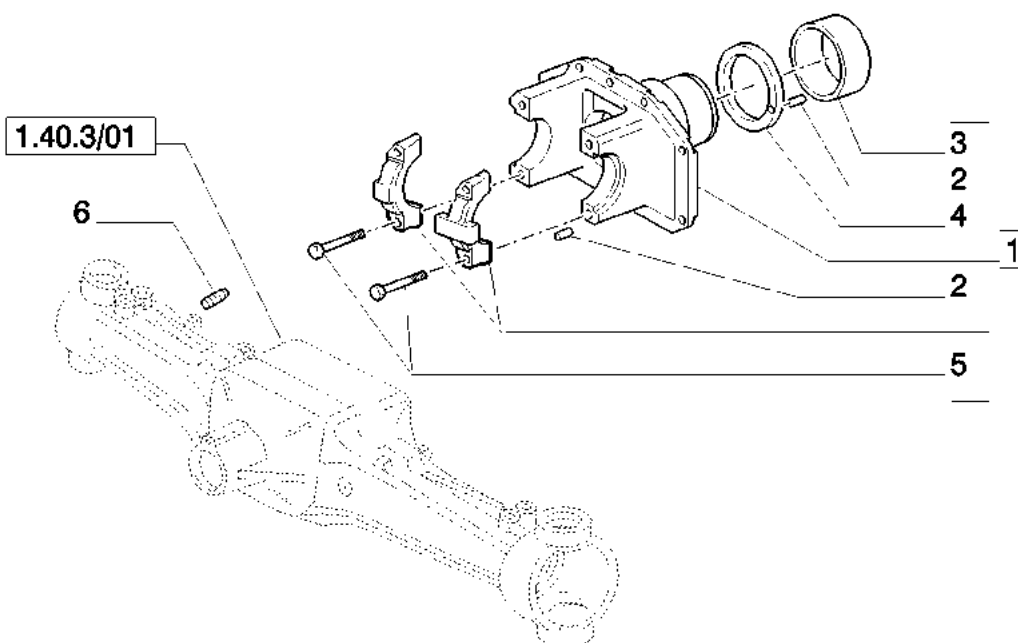
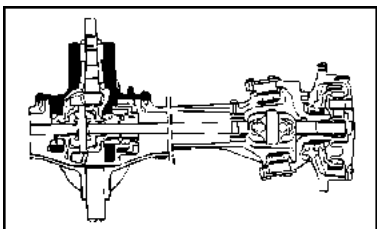
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733801		2	COTTER PIN, M4 x 36
6		10724611		2	NUT, M18x1.5

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT - C5954



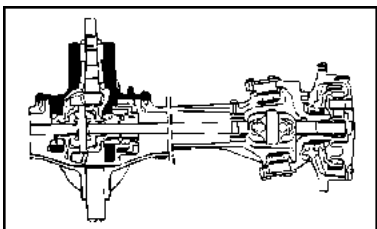
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523106		1	SUPPORT, ASSY
2		4966244		5	DOWEL, M5 x 15
3		5136120		1	BUSHING, 90 x 99 x 72
4		5136119		1	RING, 90 x 136 x 5
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		13798231		2	SCREW

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z7BE53527 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954



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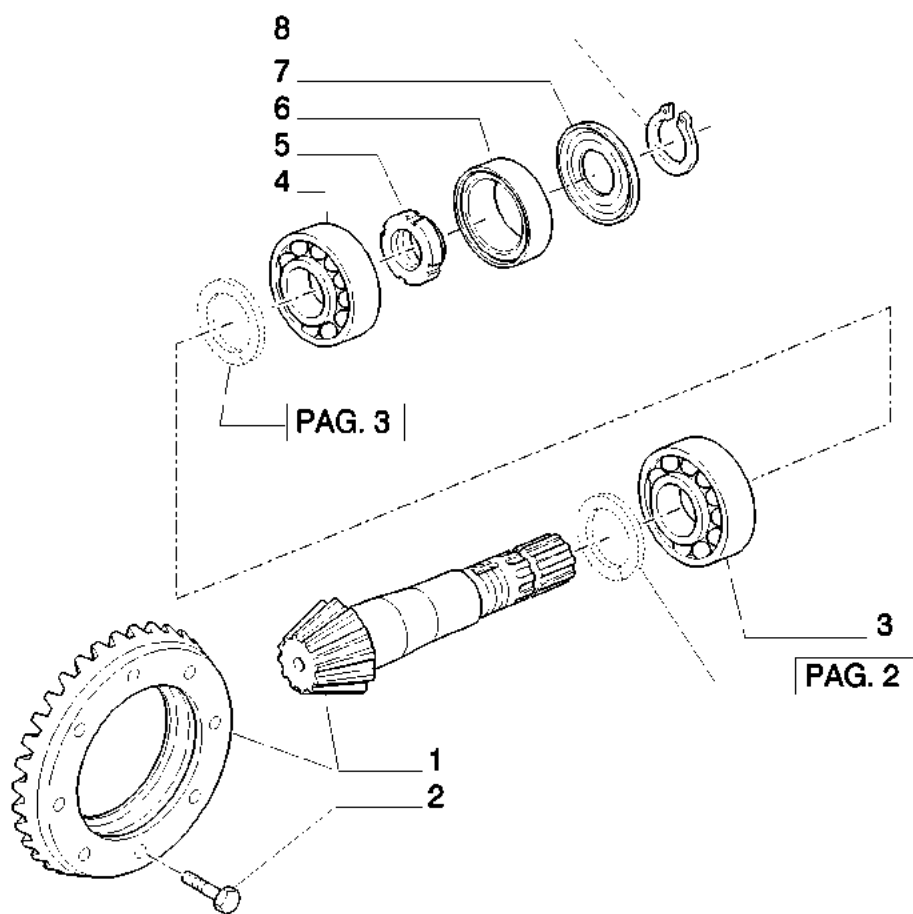
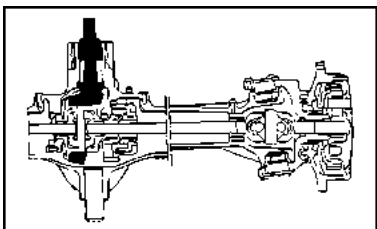
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523108		1	SUPPORT, ASSY
2		4966244		1	DOWEL, 5x15
3		5136120		1	BUSHING, 90x99x72
4		5136119		1	RING, 90x136x5
5		14275331		2	BOLT, Hex, M12 x 1.25 x 70
6		14276934		2	SCREW
7		13798231		1	SCREW, M6x25
8		16217734		10	BOLT, Hex, M16 x 50

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions
Only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z7BE53528 St. Valentin Prod.

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR - C5954



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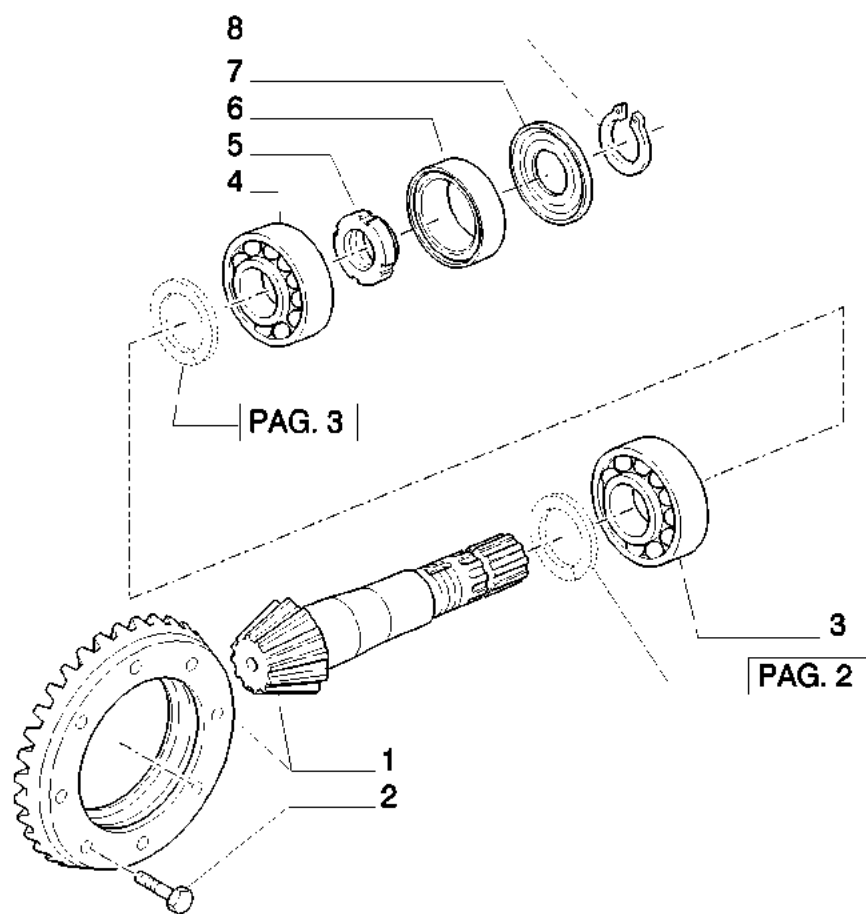
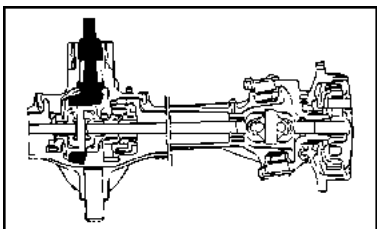
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519336		1	BEVEL GEAR, Ratio 10/34
2		15540434		12	BOLT, Hex, M12 x 30, 10.9, Full Thd
3		5143109		1	TAPERED ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		11067876		1	SNAP RING, M30, Ext

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions
only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z7BE53527 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954



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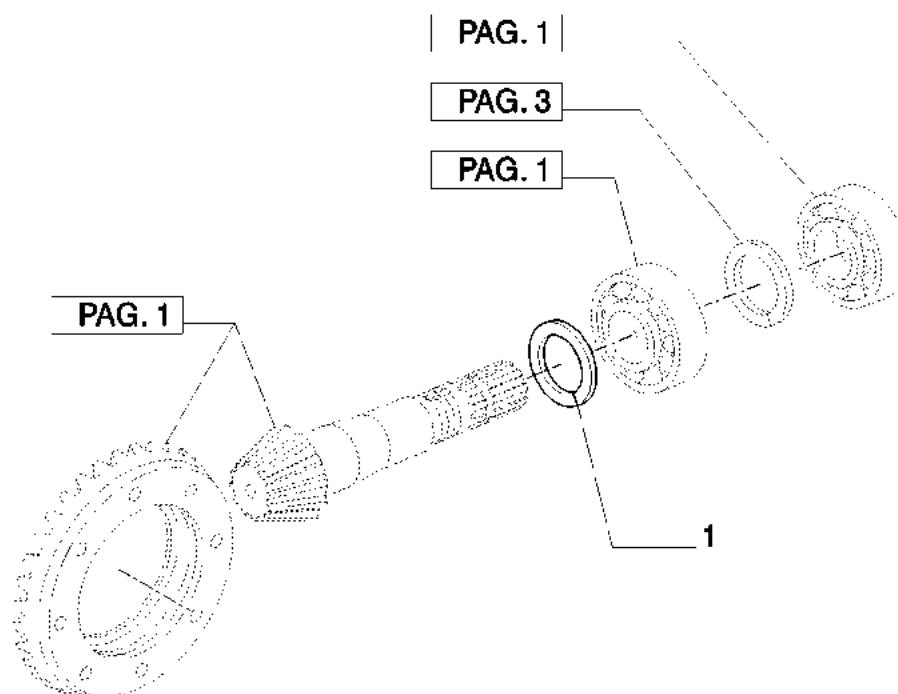
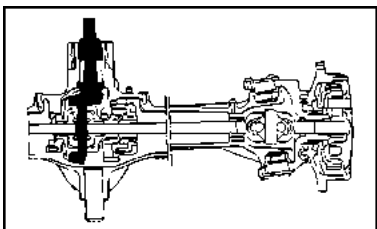
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519336		1	BEVEL GEAR, Ratio 10/34
2		14274434		8	BOLT, Hex, M12 x 1.25 x 25
3		5143109		1	TAPERED ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		370003		1	SNAP RING, M30, Ext

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions
only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z7BE53528 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954



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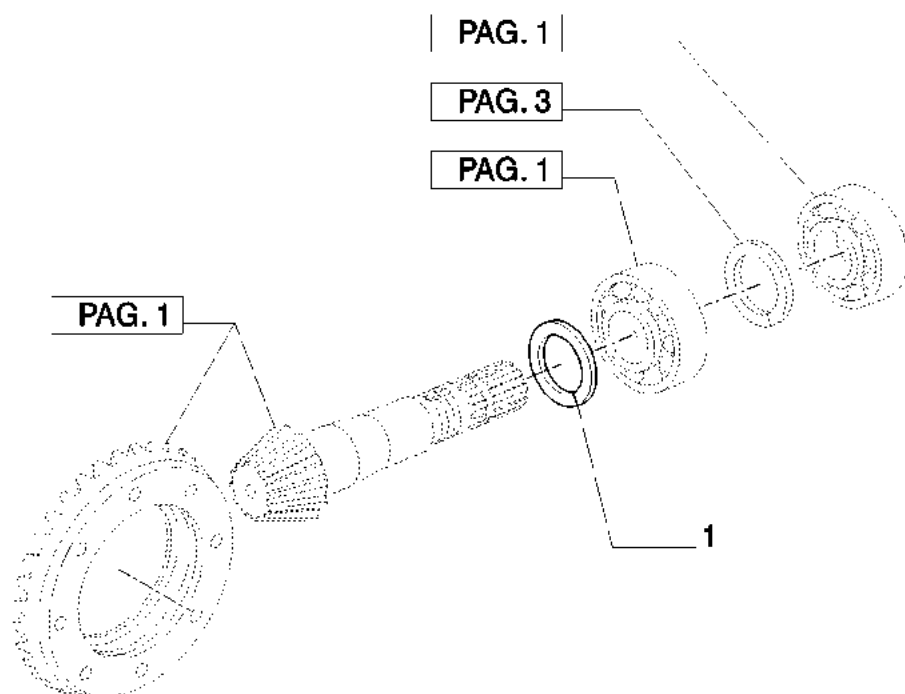
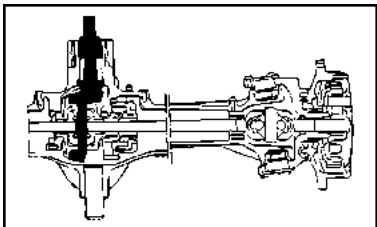
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z7BE53527 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - ADJUSTING SHIMS - D5954



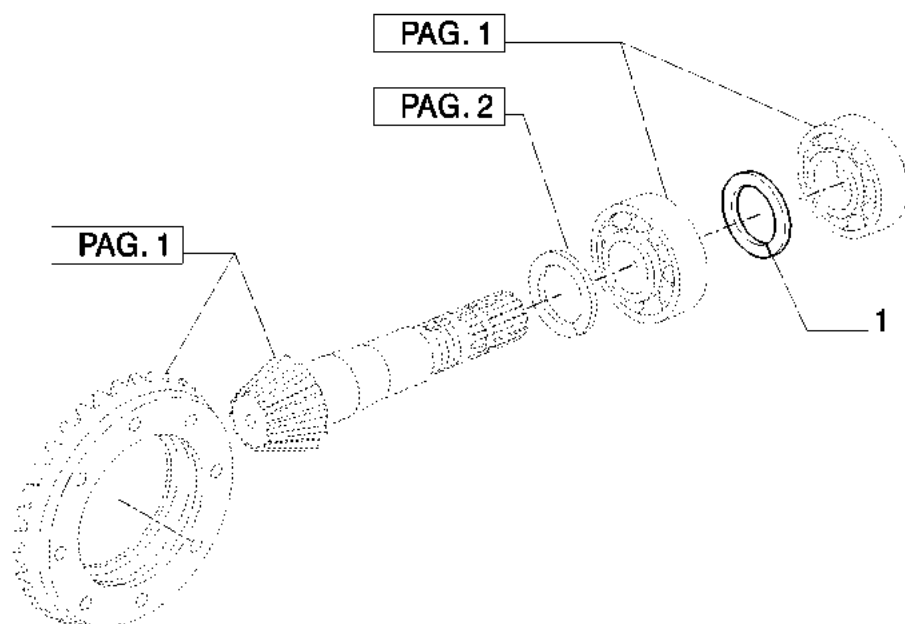
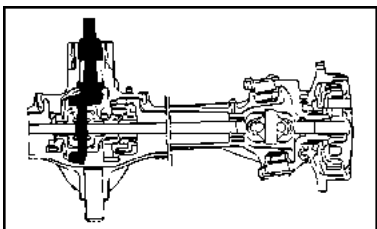
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - ADJUSTING SHIMS - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z7BE53528 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954



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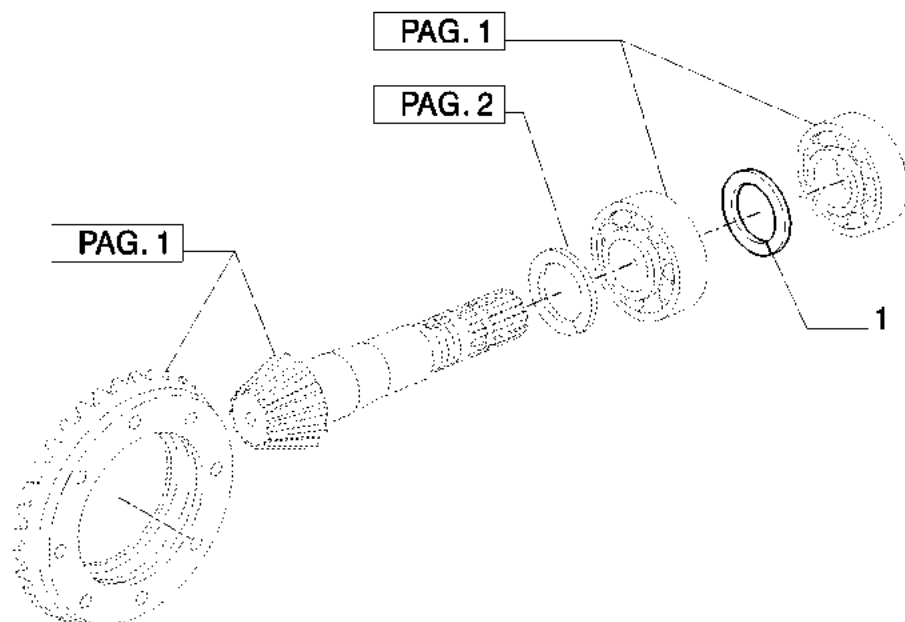
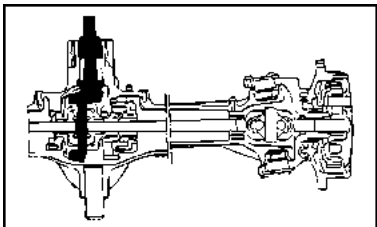
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		7888010		AR	SHIM, 0.5mm Thk
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5101236		AR	SHIM, 3.50mm Thk

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z7BE53527 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - ADJUSTING SHIMS - D5954



1.40. 3/06

03A

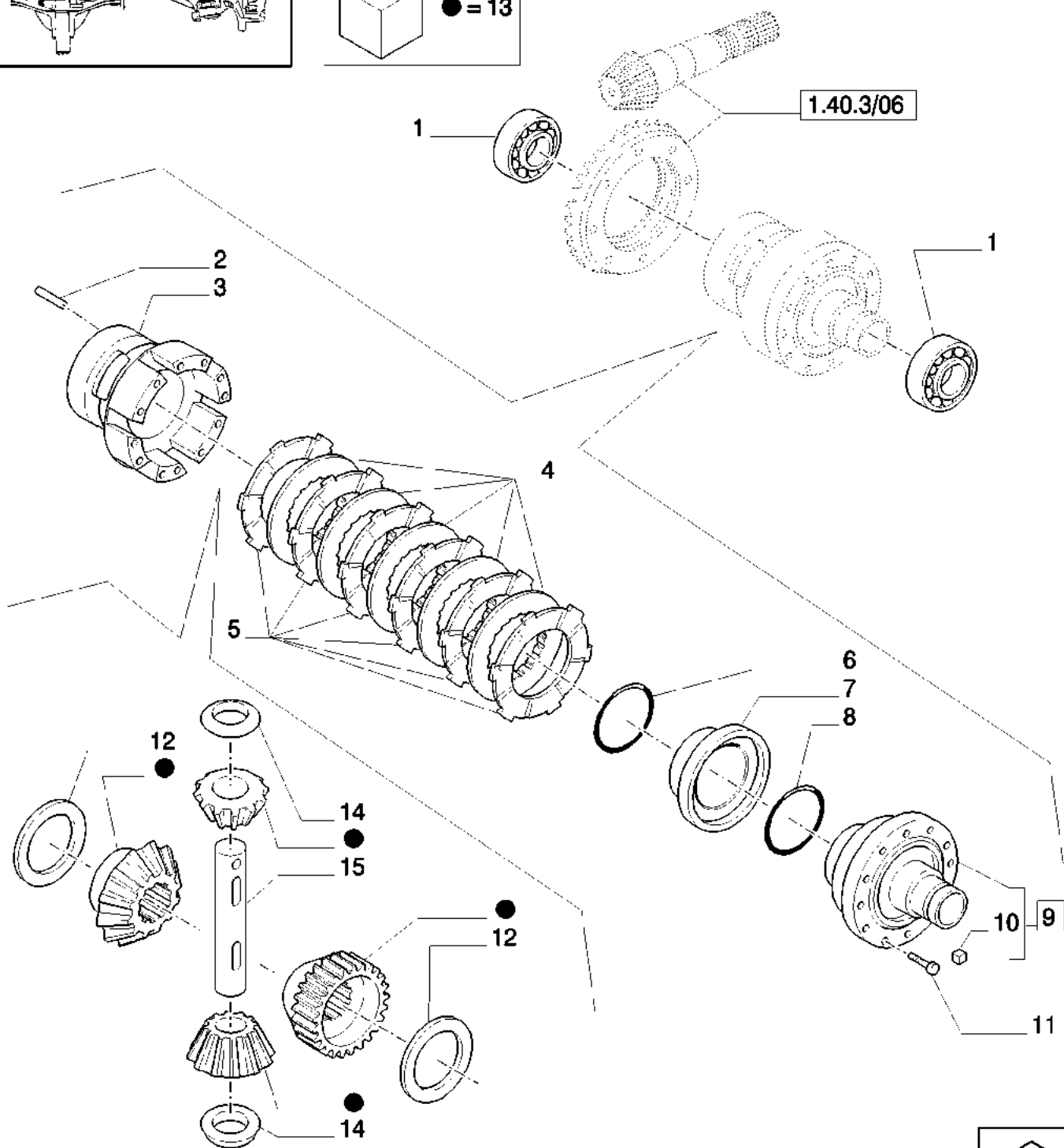
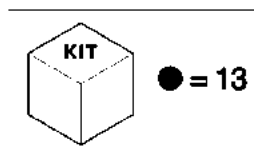
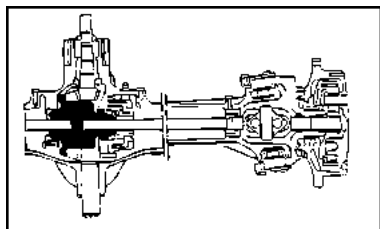
p1

05/10

(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - ADJUSTING SHIMS - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		5129153		AR	SHIM, 2.75mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997461		AR	SHIM, 3.00mm Thk
1		5129156		AR	SHIM, 3.05mm Thk
1		4997462		AR	SHIM, 3.10mm Thk
1		5129157		AR	SHIM, 3.15mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5129158		AR	SHIM, 3.25mm Thk
1		5101234		AR	SHIM, 3.30mm Thk
1		5129159		AR	SHIM, 3.35mm Thk
1		5101235		AR	SHIM, 3.40mm Thk
1		5129160		AR	SHIM, 3.45mm Thk
1		5101236		AR	SHIM, 3.50mm Thk
1		5129161		AR	SHIM, 3.55mm Thk
1		5101237		AR	SHIM, 3.60mm Thk
1		5129162		AR	SHIM, 3.65mm Thk
1		5101238		AR	SHIM, 3.70mm Thk
Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z7BE53528 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL - C5954



1.40. 3/07

01

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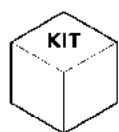
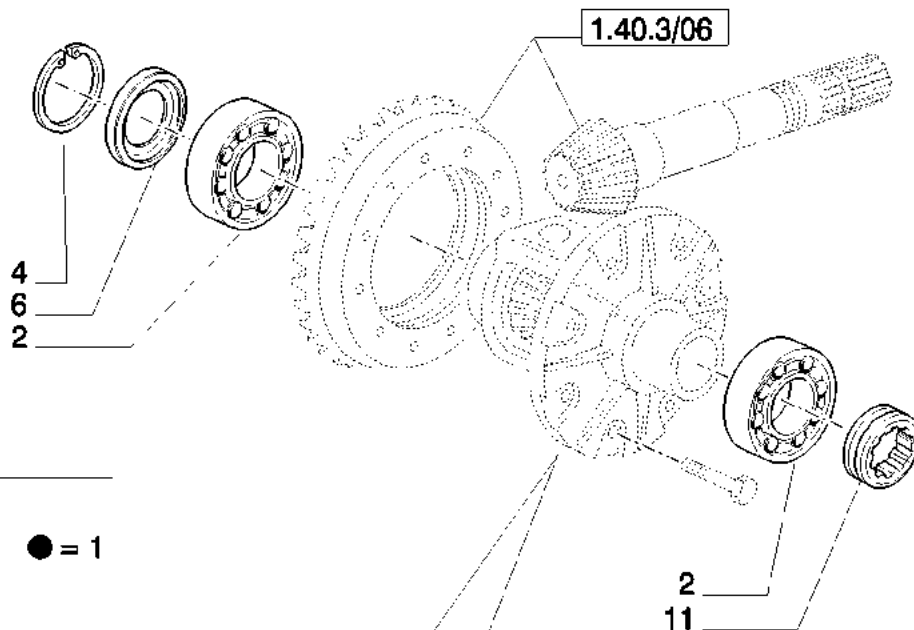
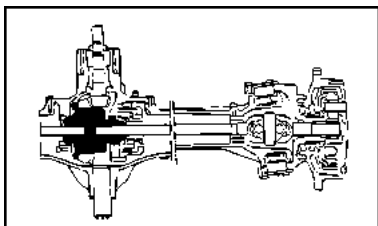
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903450		2	BEARING ASSY, 60x95x23
2		5192487		1	ROLL PIN
3		87519910		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET, LH
14		4987975		2	THRUST WASHER
15		5192486		1	PIN

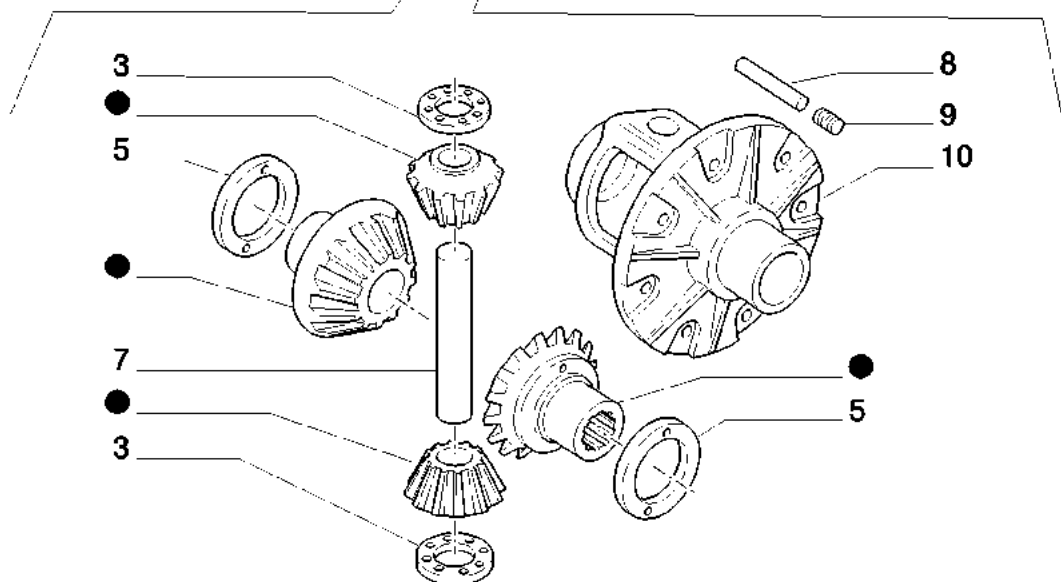
Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z7BE53527 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL - D5954



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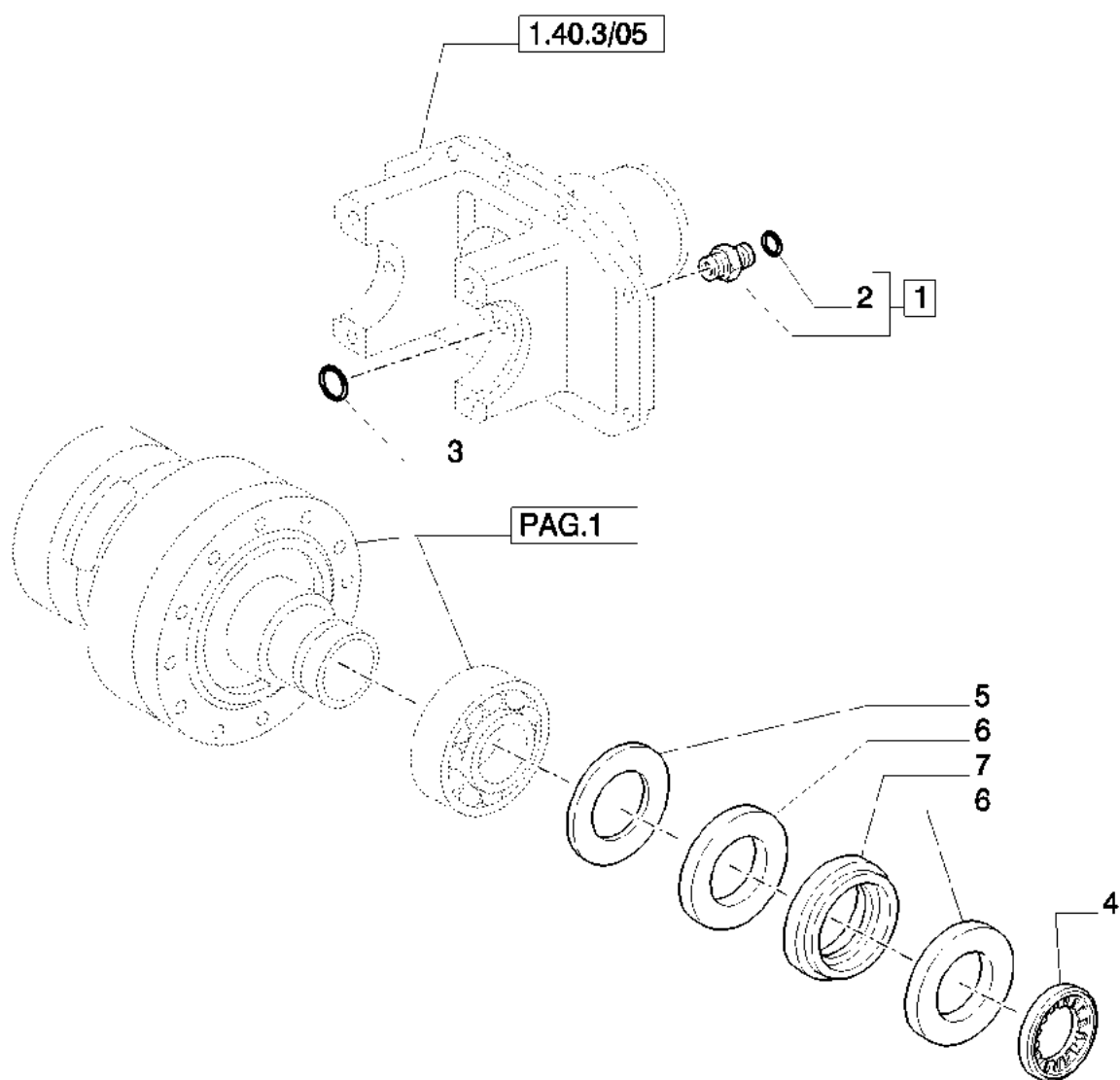
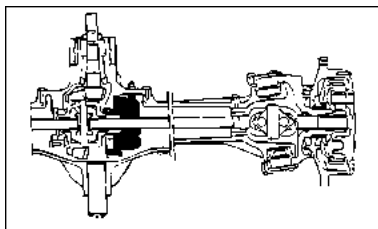
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134168		1	DIFFERENTIAL GEAR
2		24903450		2	BEARING ASSY, 60x95x23
3		4987975		2	THRUST WASHER
4		11062676		1	SNAP RING, M95, Int
5		5148940		AR	THRUST WASHER, 1.4mm Thk
5		5148939		AR	THRUST WASHER, 1.5mm Thk
5		5148936		AR	THRUST WASHER, 1.6mm Thk
5		5148938		AR	THRUST WASHER, 1.7mm Thk
5		5148937		AR	THRUST WASHER, 1.8mm Thk
5		5167387		AR	THRUST WASHER, 1.9mm Thk
5		5167388		AR	THRUST WASHER, 2.0mm Thk
5		5181356		AR	THRUST WASHER, 2.1mm Thk
5		5181357		AR	THRUST WASHER, 2.2mm Thk
6		5141460		AR	SHIM, 0.9mm Thk
6		5141461		AR	SHIM, 1.0mm Thk
6		5141462		AR	SHIM, 1.1mm Thk
6		5141463		AR	SHIM, 1.2mm Thk
6		5141464		AR	SHIM, 1.3mm Thk
6		5141465		AR	SHIM, 1.4mm Thk
6		5141466		AR	SHIM, 1.5mm Thk
6		5141467		AR	SHIM, 1.6mm Thk
6		5141468		AR	SHIM, 1.7mm Thk
6		5141469		AR	SHIM, 1.8mm Thk
6		5141470		AR	SHIM, 1.9mm Thk
6		5141471		AR	SHIM, 2.00mm Thk
7		5148935		1	PIN
8		5173242		1	ROLL PIN
9		13807870		1	SET SCREW, Hex Soc, M8 x 14, Flat Pt
10		5174842		1	HOUSING
11		4996750		1	RING NUT, M100x13

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z7BE53528 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL - C5954



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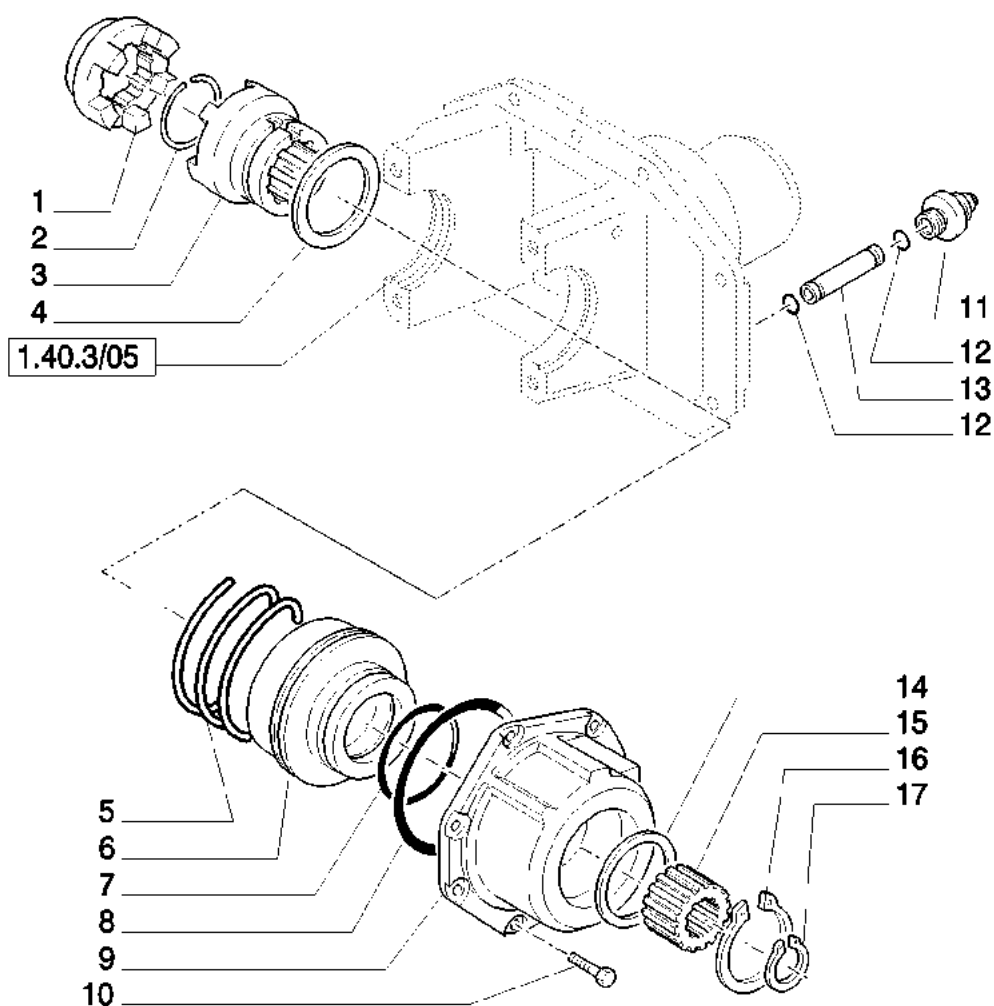
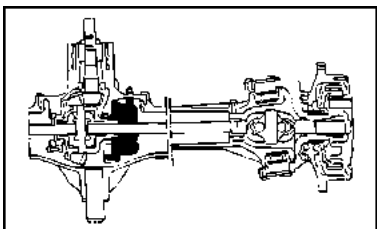
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		5192501		1	O-RING
4		47129254		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z7BE53527 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL LOCK - D5954



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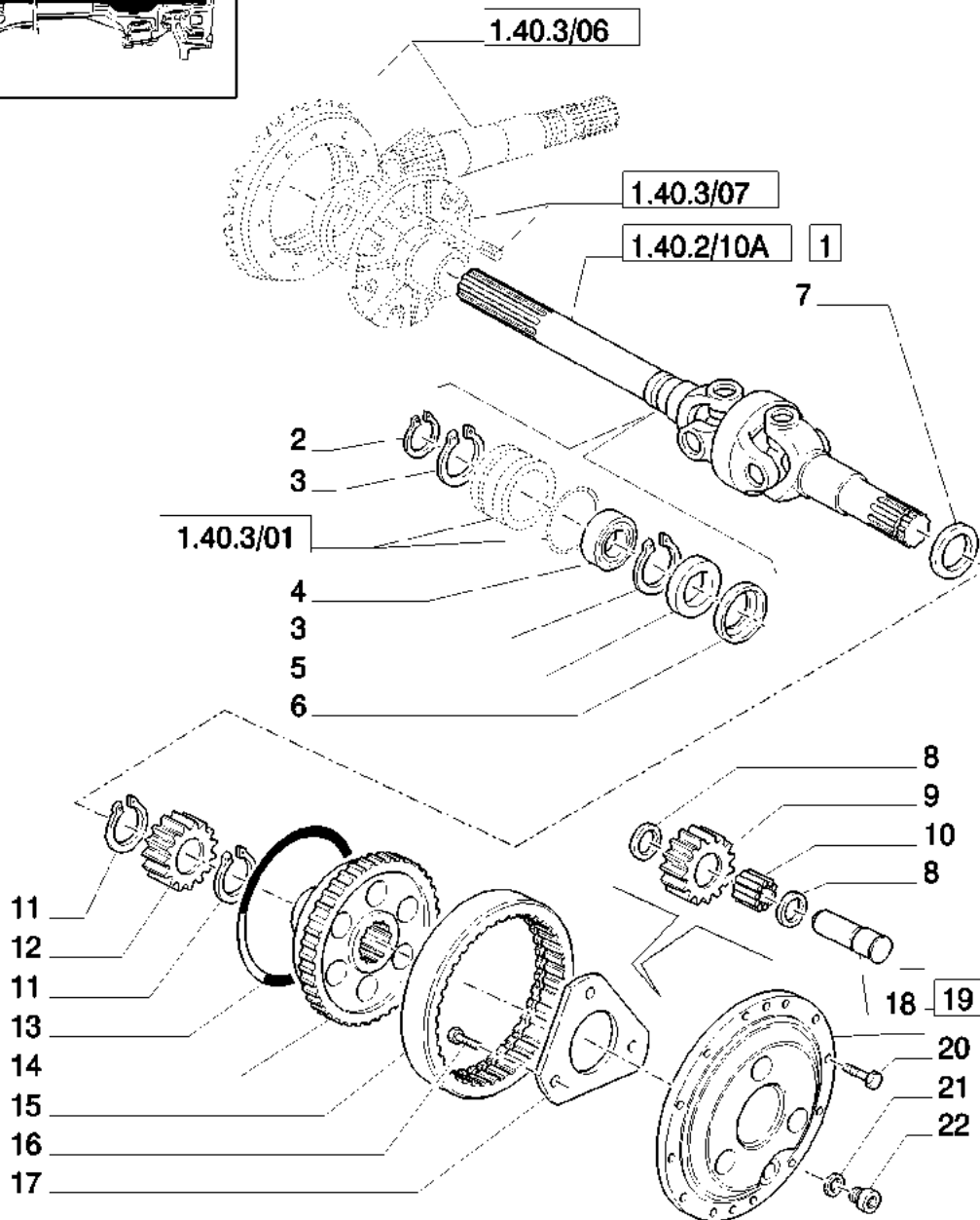
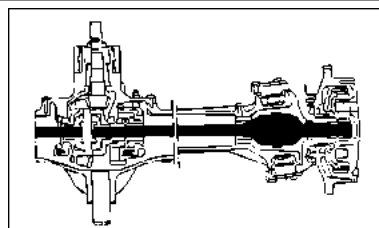
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL LOCK - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5153349		1	SLEEVE
2		5153351		1	O-RING, D = 3 x 54
3		5153350		1	SLEEVE
4		5153392		1	THRUST WASHER, 2.8mm Thk
5		5154040		1	SPRING
6		5155169		1	PISTON
7		14465781		1	O-RING, -239, CI 7, 3.609" ID x .139" Thk
8		14466981		1	O-RING, -251, CI 7, 5.109" ID x .139" Thk
9		5155167		1	HOUSING
10		14233824		6	BOLT, Hex, M10 x 1.25 x 40
11		87728617		1	HYD CONNECTOR, M22 x 1.5 , 3/4"-16
12		81844608		2	O-RING
13		5182961		1	TUBE
14		5153391		1	THRUST WASHER, 3.0mm Thk
15		5153390		1	HUB
16		300636		1	SNAP RING, M70, Ext
17		11068376		2	SNAP RING, M35, Ext x 1.5 Thk

Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z7BE53528 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

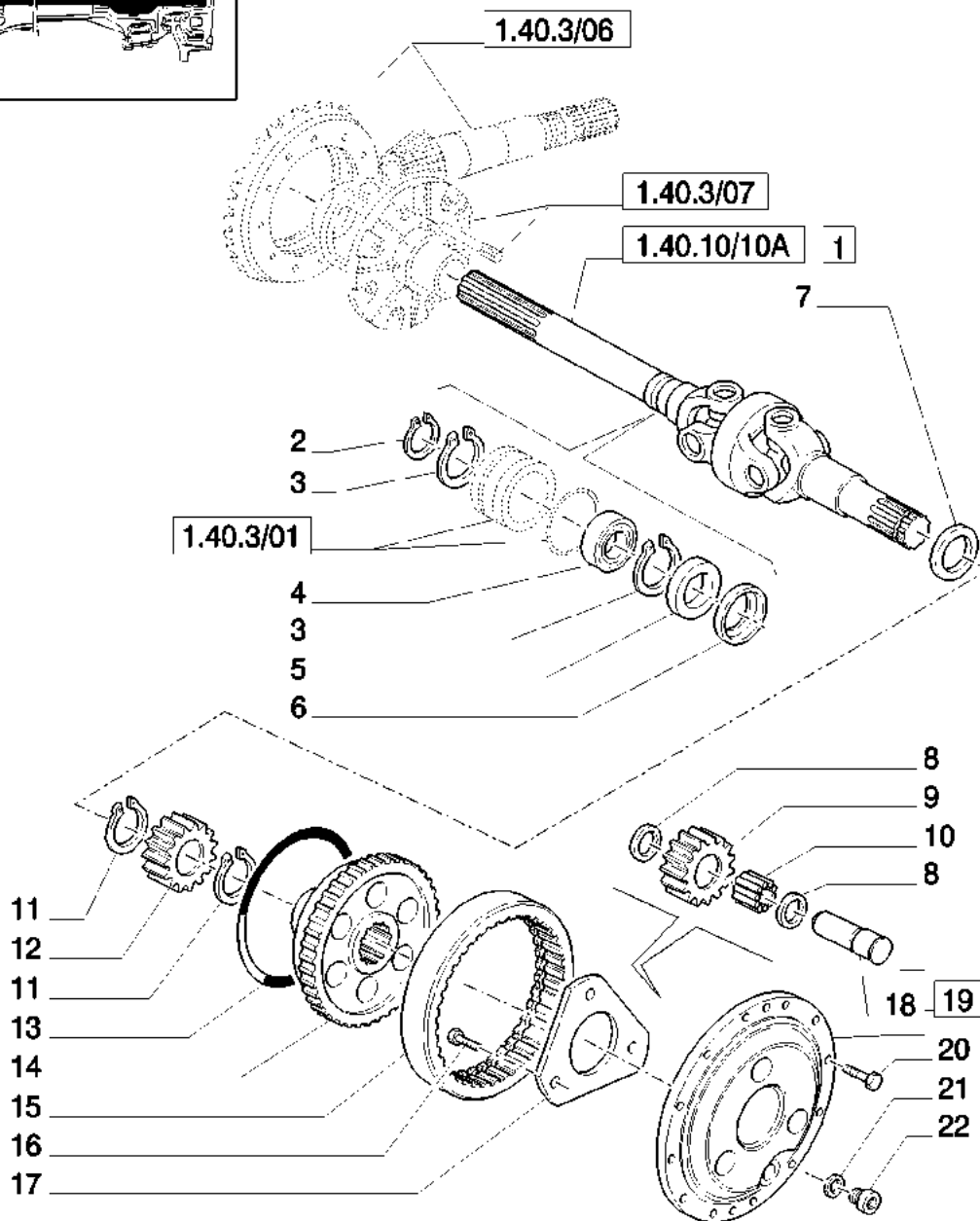
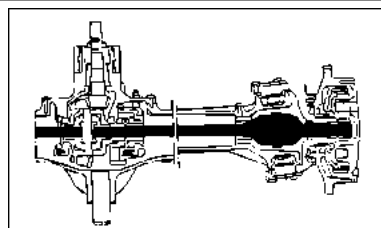
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - C5954



(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197775		2	ARTICULATED AXLE SHAFT, ASSY
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z7BE53527 St. Valentin Prod.)					MAXXUM 110 MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

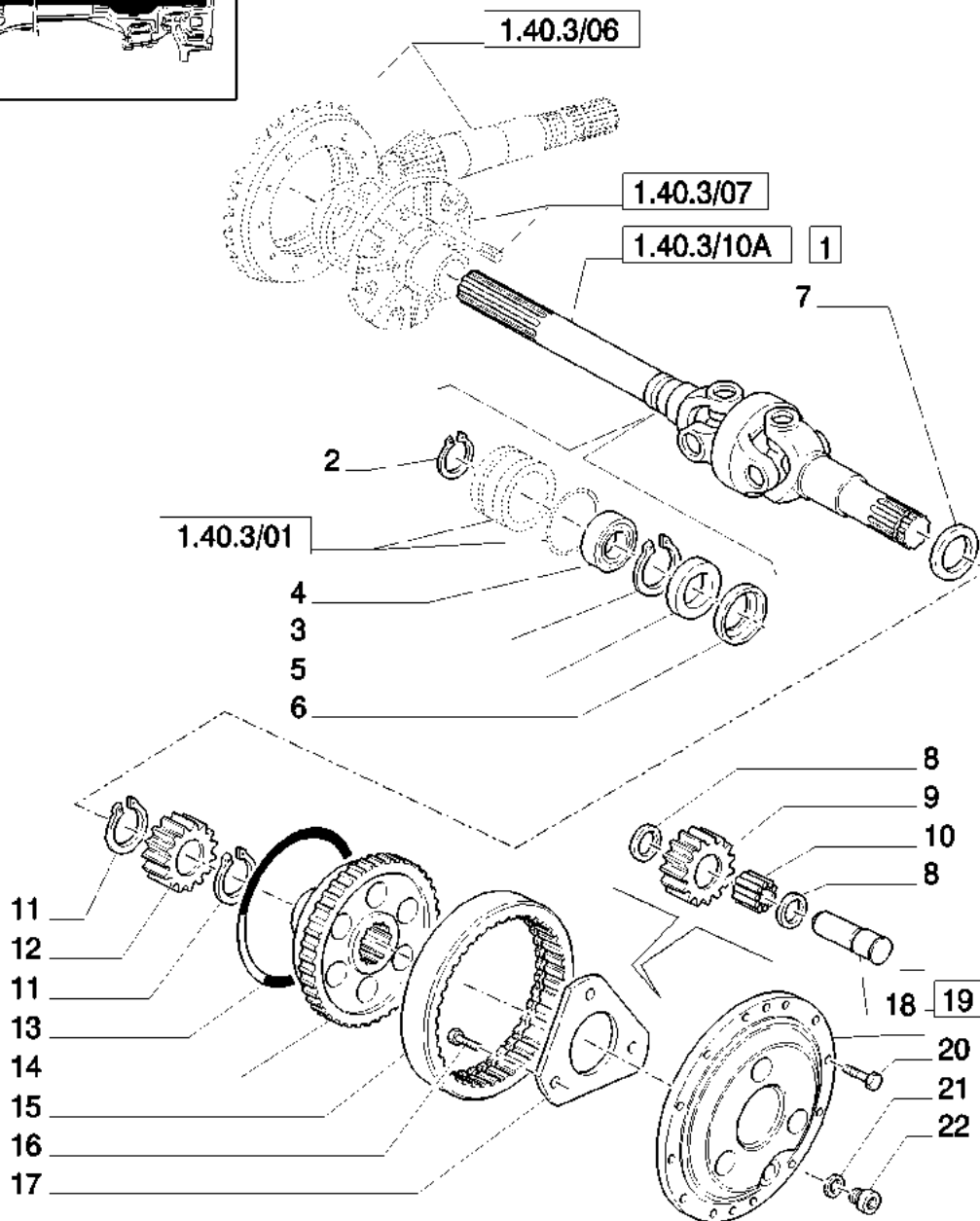
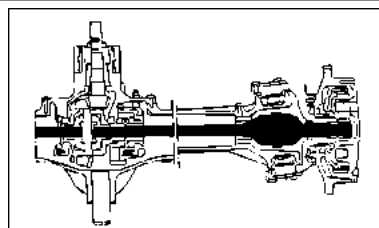
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEER. SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - D5954 - C6449



(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEER. SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - D5954 - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197762		1	ARTICULATED AXLE SHAFT, ASSY, RH
1		5197764		1	ARTICULATED AXLE SHAFT, ASSY, LH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z7BE53528 St. Valentin Prod.) C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

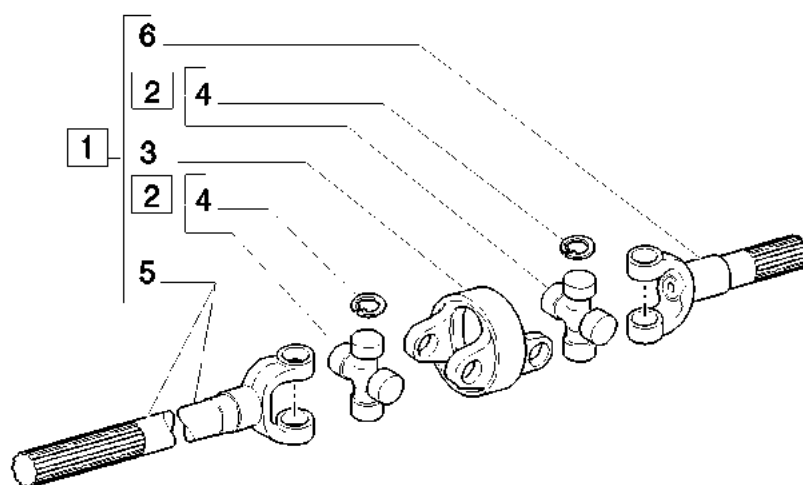
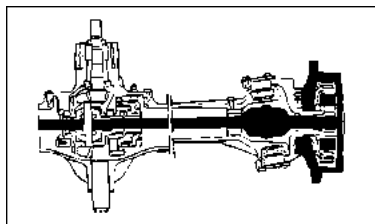
(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - D6449



(CL.3) FRONT AXLE WITH DOG CLUTCH AND STEERING SENS. - SHAFT AND EPICYCLIC GEAR TRAIN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194811		1	SHAFT, ASSY, RH
1		84194820		1	SHAFT, ASSY, LH
2		11068876		2	SNAP RING, M40, Ext
3		11068376		2	SNAP RING, M35, Ext x 1.5 Thk
4		28042480		2	BALL BEARING, 40x68x15
5		84166622		2	SEAL, 45x60x16
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Group is Valid for VAR.330409; X-Line/Limited and Multicontroller/Pro Versions only; D6449 After Date 12 May 2009					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449



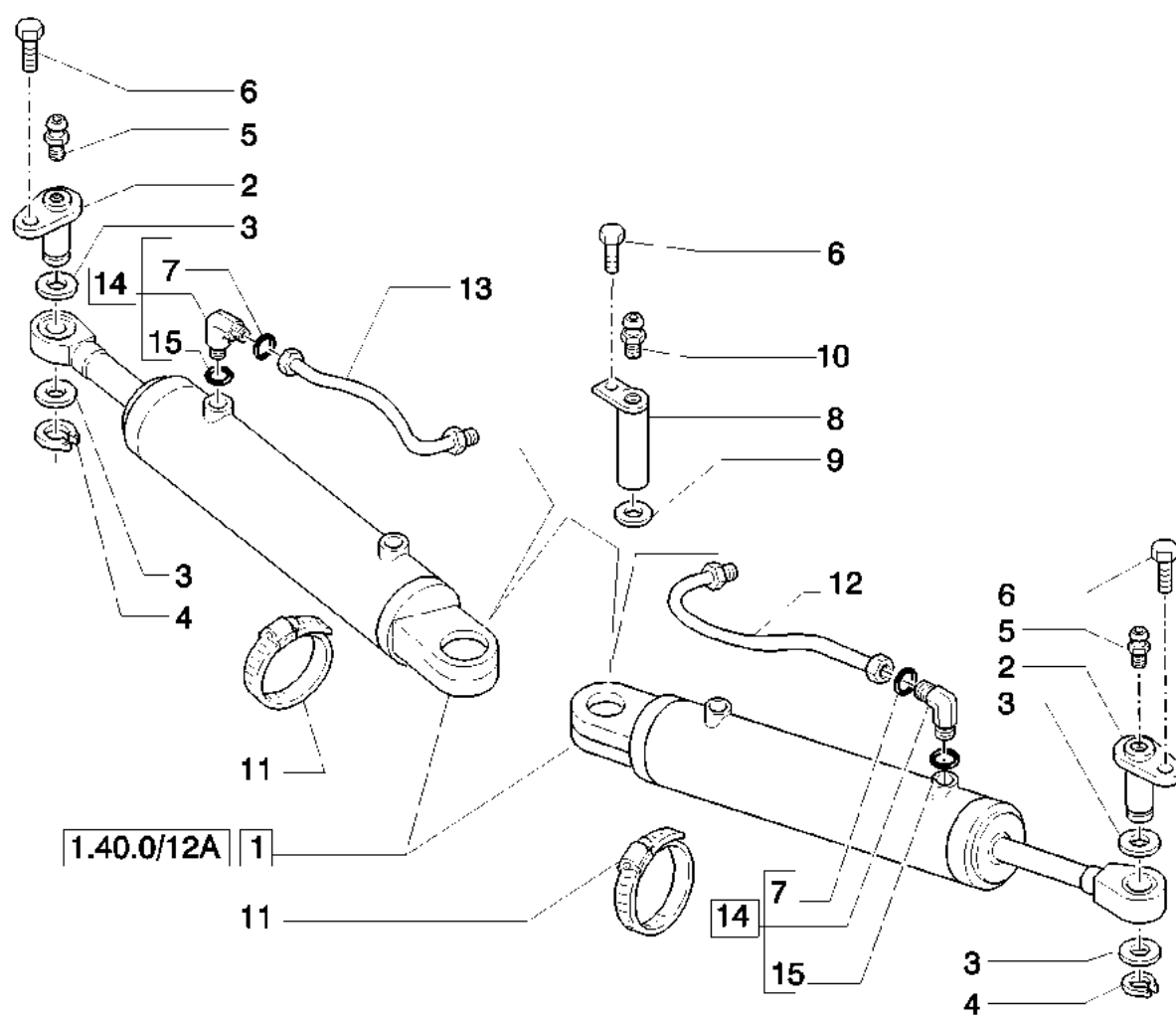
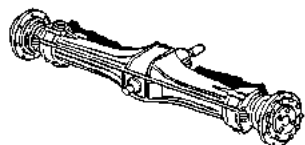
FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194811		1	SHAFT, ASSY, RH
1		84194820		1	SHAFT, ASSY, LH
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		8	CIRCLIP
5		5197765		1	ARTICULATED AXLE SHAFT, 733MM, RH
5		5197763		1	ARTICULATED AXLE SHAFT, 671MM, LH
6		84201642		1	LONG SHAFT FORK

D6449 After Date 12 May 2009

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

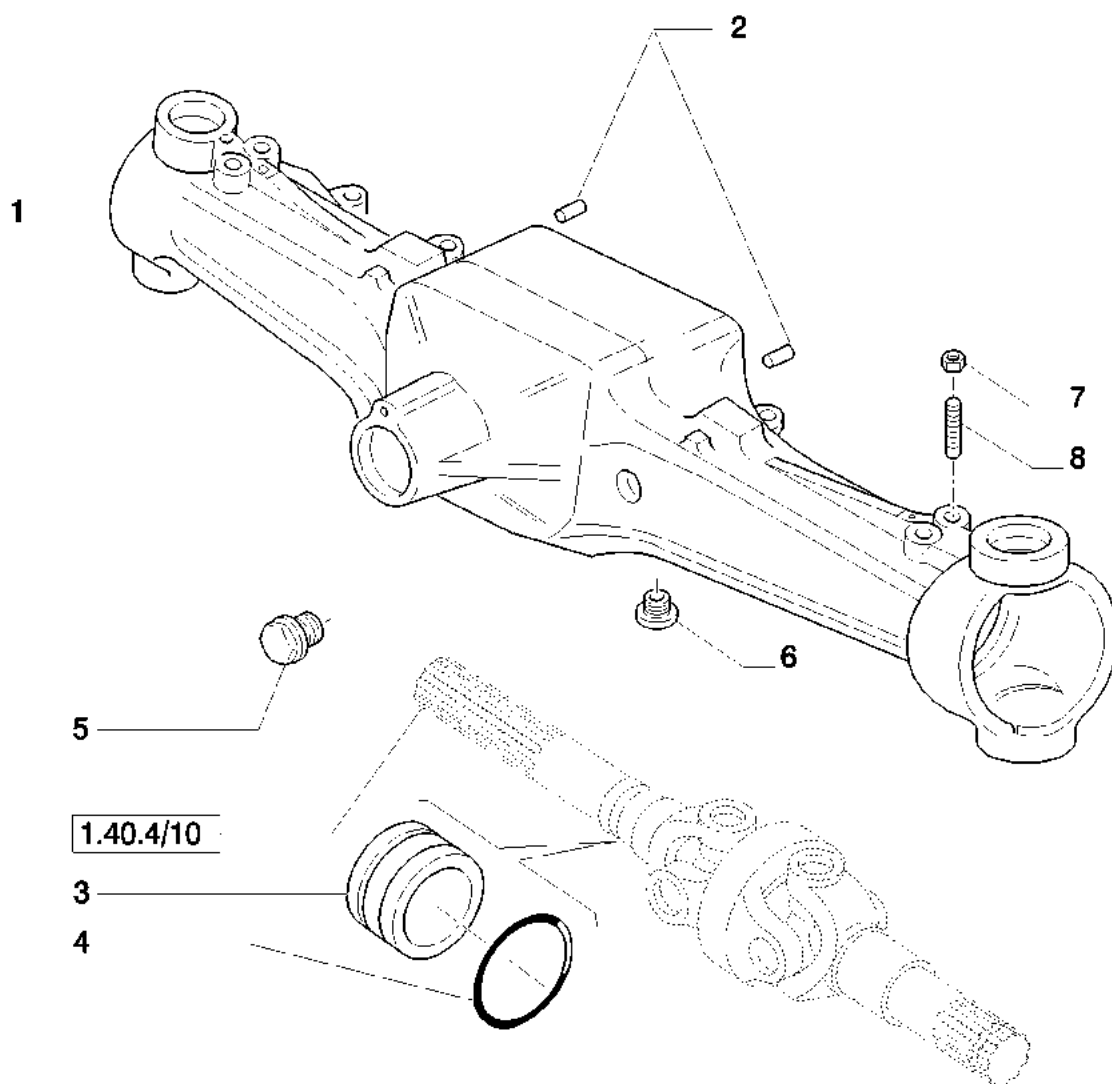
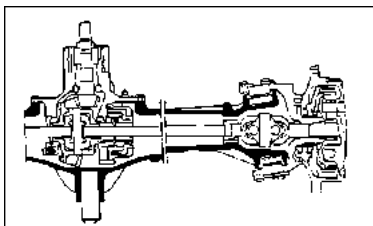
(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - CYLINDERS



(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
6		16043221		2	SCREW, Hex, M8 x 16, 8.8, M8 x 16.88 Full
7		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
8		5142048		2	PIN
9		5142223		2	SPACER, 25.5 x 34 x 11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881	C5867	1	HYD. TUBE, LH
12		87648141	D5867 C6461	1	HYD. TUBE, LH
12		84233089	D6461	1	HYD. TUBE, LH
13		47136883	C5867	1	HYD. TUBE, RH
13		87648149	D5867 C6461	1	HYD. TUBE, RH
13		84233156	D6461	1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
Group is Valid for VAR.330409; ¶X-Line/Limited and Multicontroller/Pro Version only; ¶D5867 After Date 09 November 2007; ¶D6461 After Date 29 May 2009					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BOX



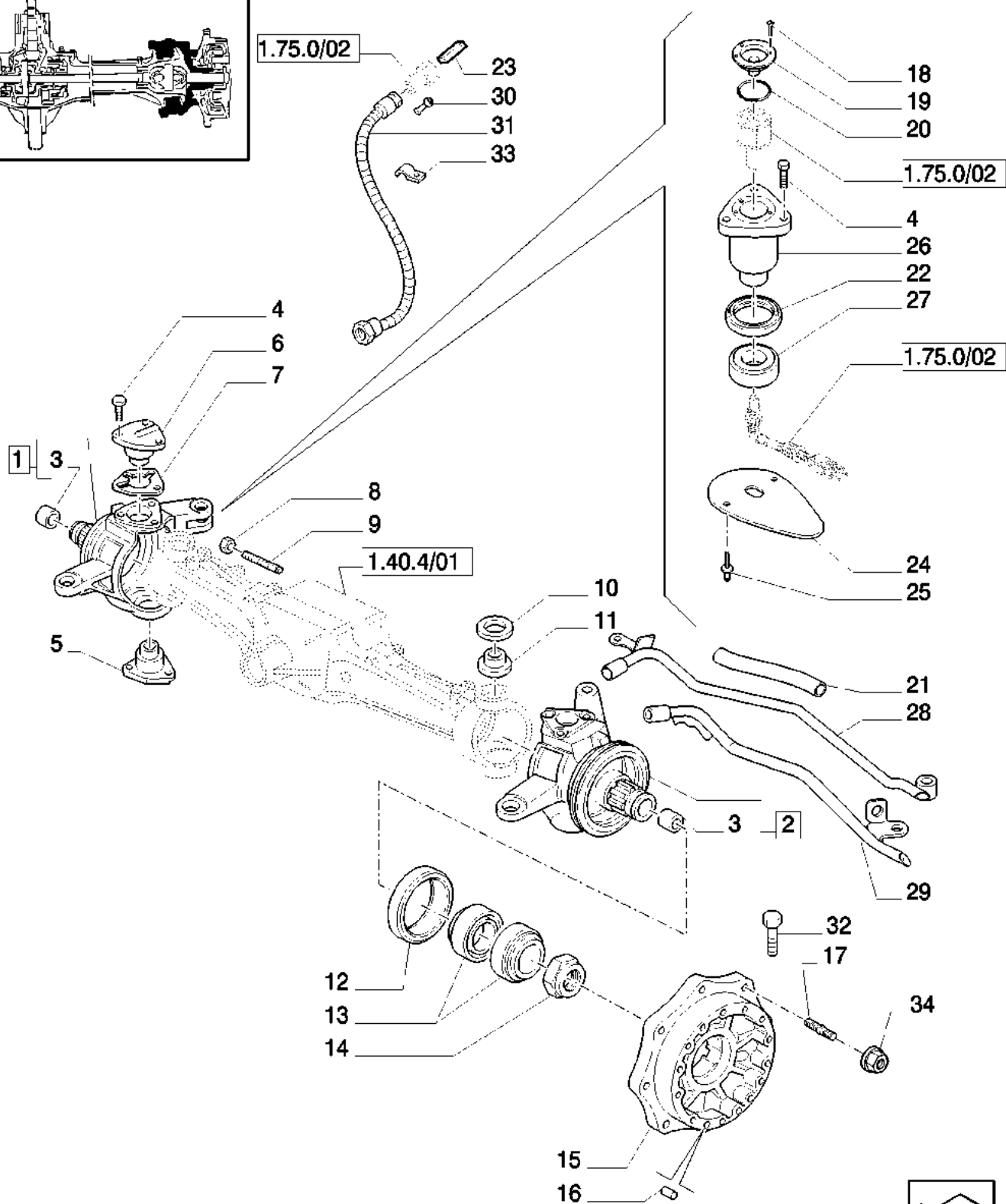
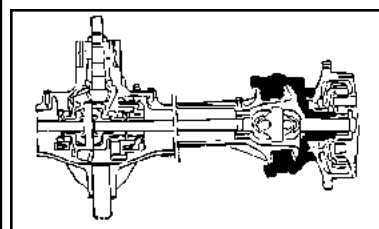
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529762	C5742	1	AXLE HOUSING, Incl. 2
1		87579152	D5742 C5731	1	AXLE HOUSING, Incl. 2
1		87633190	D5731	1	AXLE HOUSING, Incl. 2
2		5174376		2	DOWEL
3		87371254	C6449	2	BUSHING
3		84197406	D6449	2	BUSHING
4		14465380		2	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk
5		14324413		1	PLUG
6		14326211		1	PLUG
7		16101511	D5742	2	NUT, M12 x 1.25, CI 8
8		87316865	D5742	2	SCREW

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006 D6449 After Date 12 May 2009

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - C6449



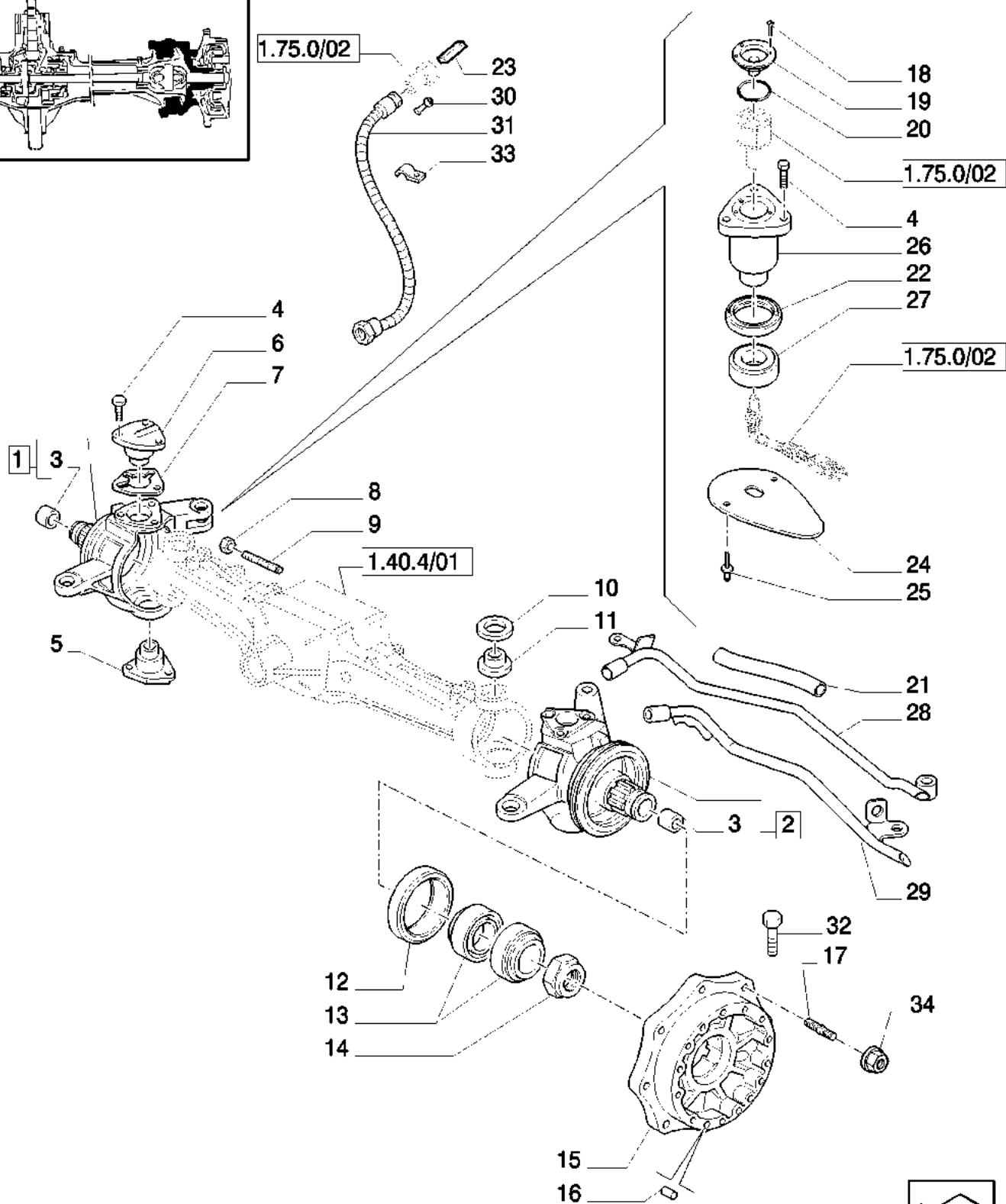
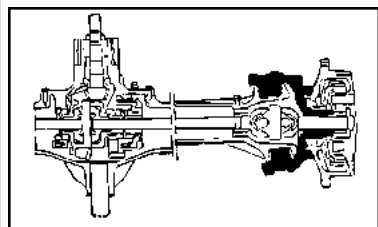
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529754		1	KNUCKLE ASSY., RH
2		87529756		1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87618916		16	STUD
18		10384911	C5742	3	SCREW
18		13299218	D5742	3	SCREW
19		87309292	C5731	1	PIN
19		87574551	D5731	1	PIN
20		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
21		87329095	C5885	1	HOSE PROTECTION, 100MM
21		87619627	D5885	1	HOSE PROTECTION, 100MM
22		47137702		1	SEAL
23		82918451		1	SPACER
24		87315098		1	SHIELD
25		14641591		2	RIVET
26		87382577		1	BALL PIN
27		47137677		1	BALL JOINT
28		87535930	C5742	1	PIPE
28		87571760	D5742 C5885	1	PIPE
29		87717287	D5885	1	HYD. TUBE

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006; D5885 After Date 27 November ; C6449 Before Date 12 May 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

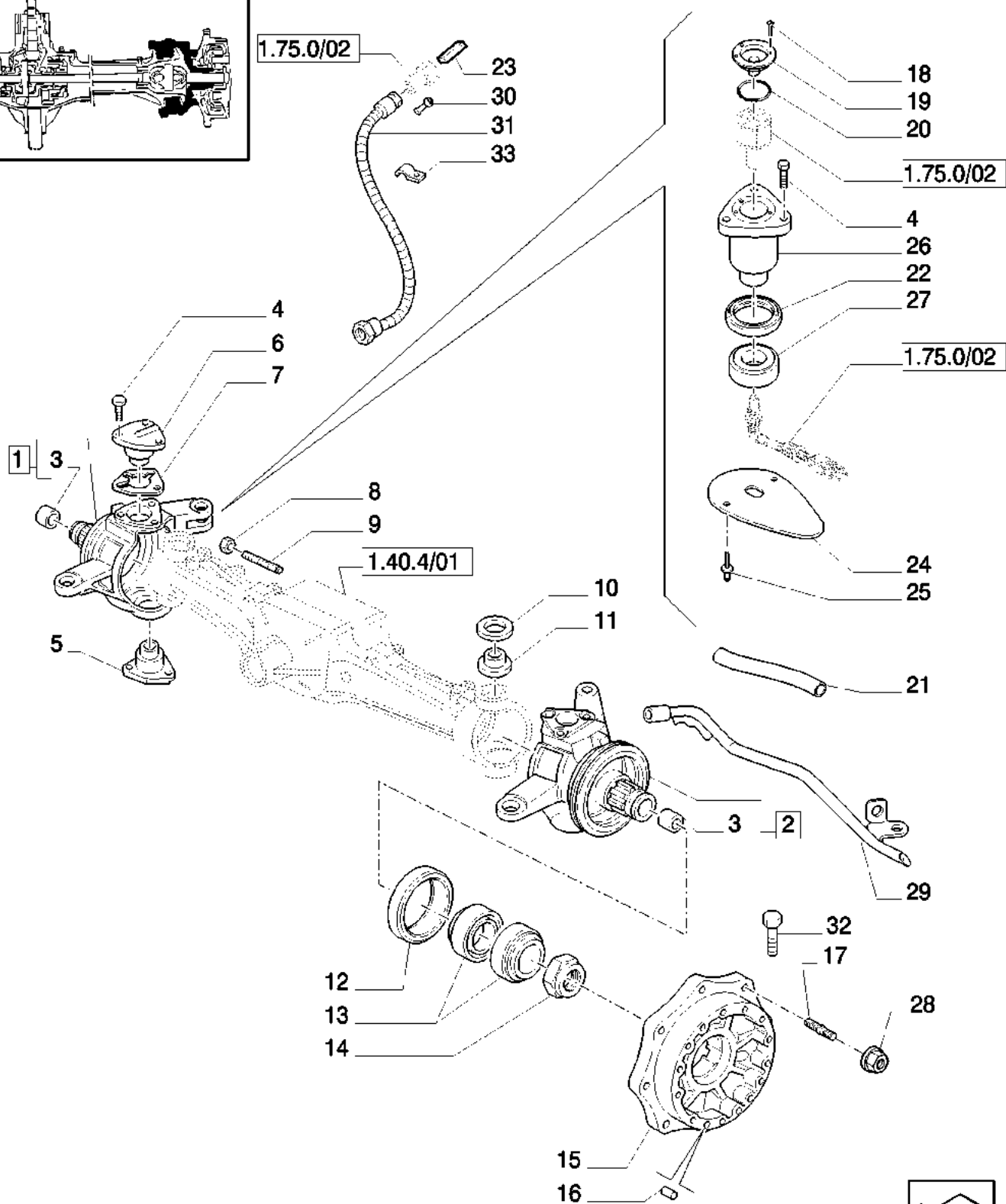
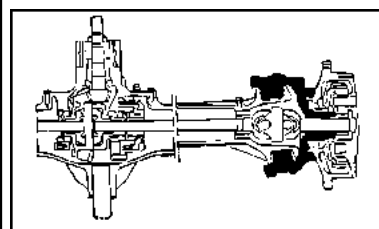
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - C6449



(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
30		82918419		1	PLUG
31		82016109	C5885	1	FLEXIBLE SHEATH
31		87658190	D5885	1	FLEXIBLE SHEATH
32		15540424	C5742	1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
32		15540424	D5742	1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
33		10441490		1	CLAMP
34		87678013		16	NUT
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006; D5885 After Date 27 November ; C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - D6449



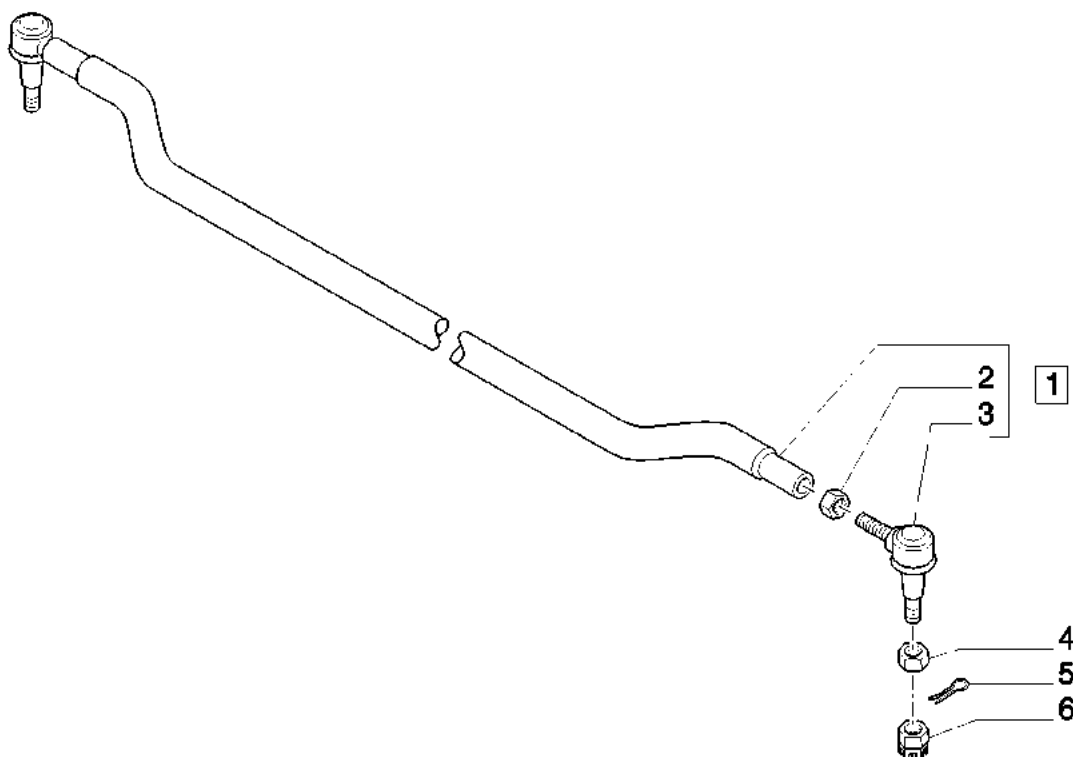
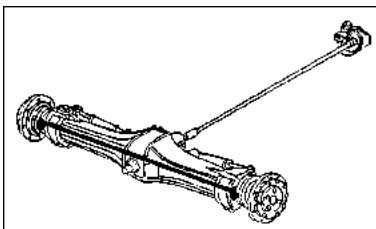
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEER. AXLES AND HUBS - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84196952		1	KNUCKLE ASSY., RH
2		84196849		1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87618916		16	STUD
18		13299218		3	SCREW
19		87574551		1	PIN
20		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
21		87619627		1	HOSE PROTECTION, 100MM
22		47137702		1	SEAL
23		82918451		1	SPACER
24		87315098		1	SHIELD
25		14641591		2	RIVET
26		87382577		1	BALL PIN
27		47137677		1	BALL JOINT
28		87678013		16	NUT
29		87717287		1	HYD. TUBE
30		82918419		1	PLUG
31		87658190		1	FLEXIBLE SHEATH
32		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
33		10441490		1	CLAMP

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK



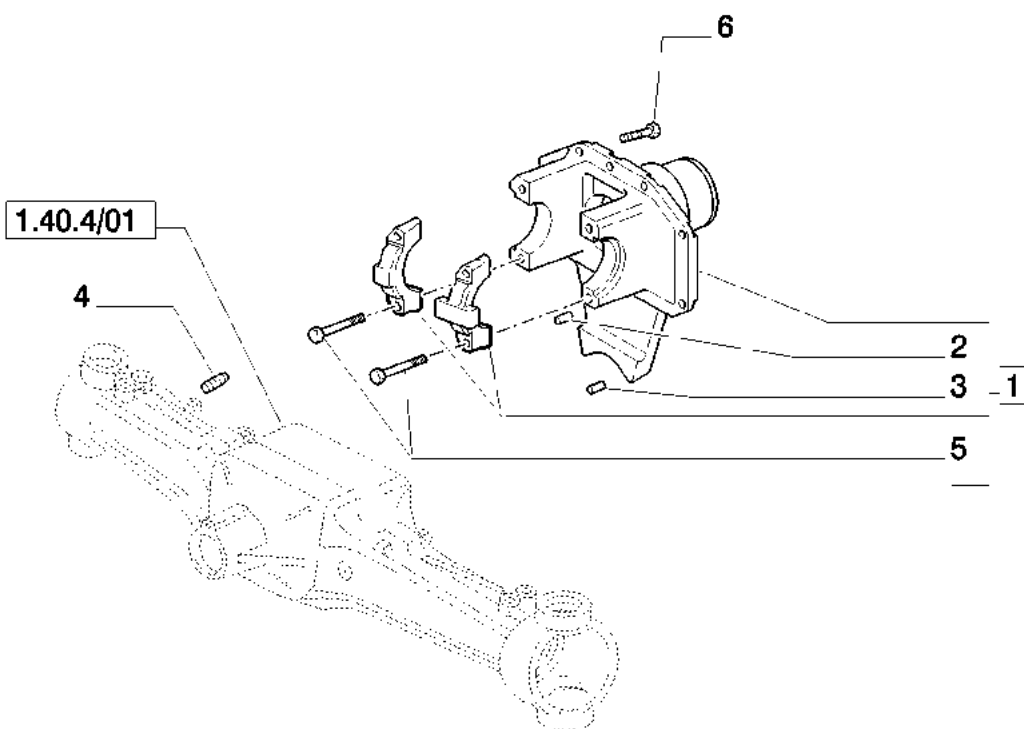
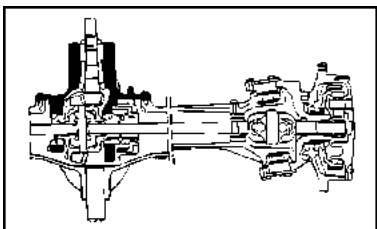
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733801		2	COTTER PIN, M4 x 36
6		10724611		2	NUT, M18x1.5

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT - C5954



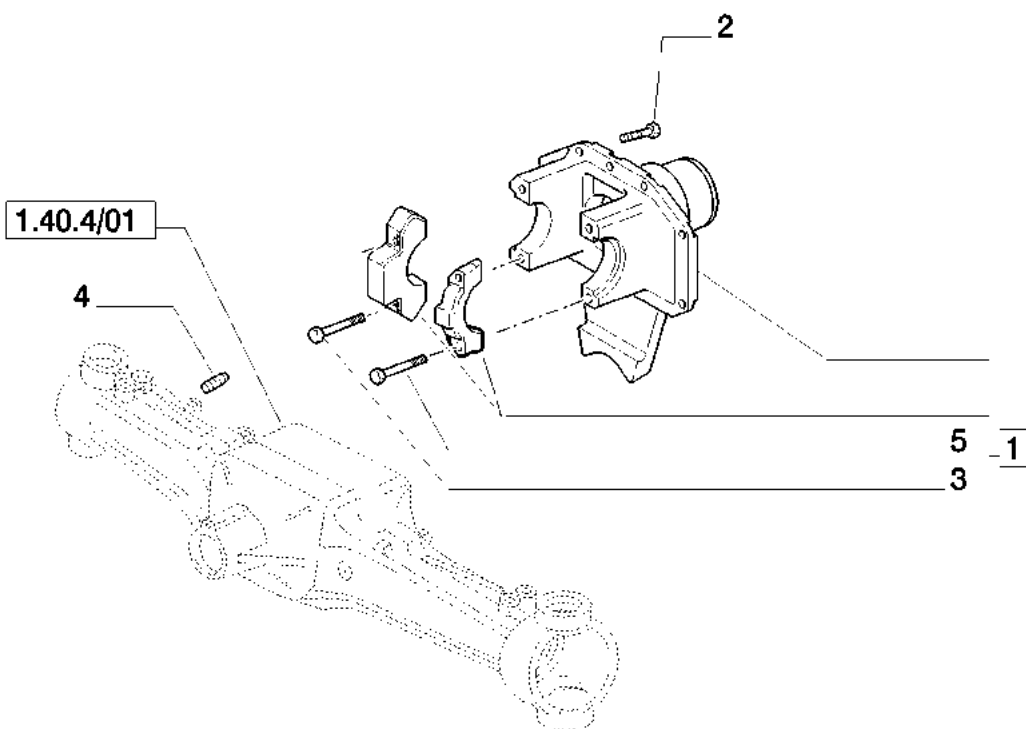
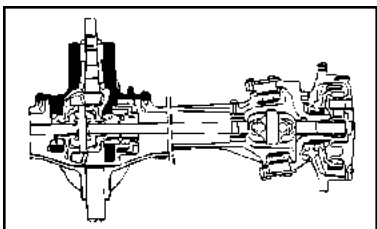
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523107		1	SUPPORT, ASSY
2		10333210		1	DOWEL, 4 x 10
3		4966244		4	DOWEL, M5 x 15
4		13798231		1	SCREW
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		14313731		4	SCREW

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50843 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954



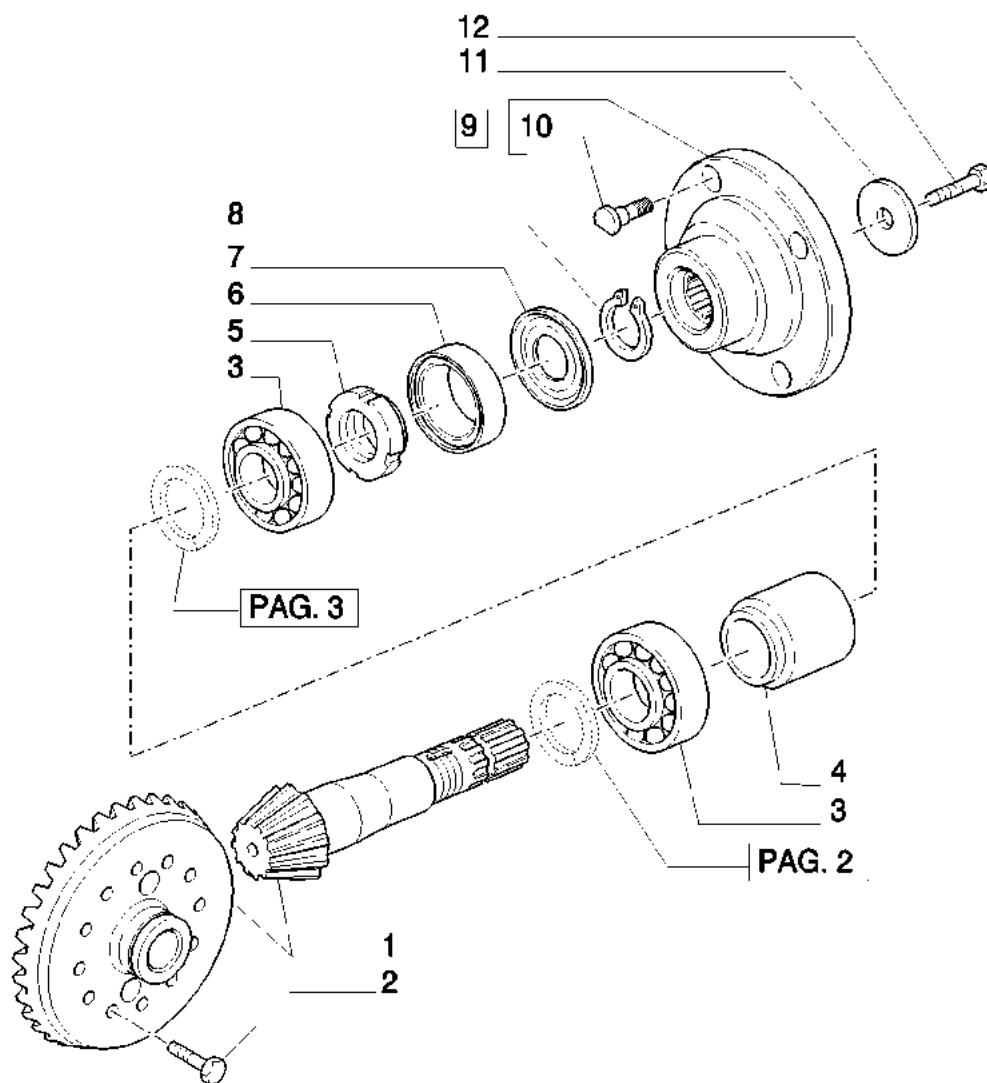
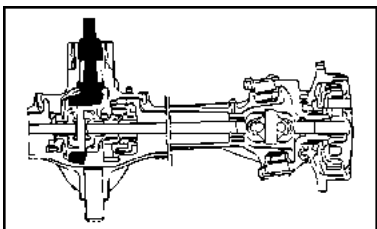
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SUPPORT - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87492294		1	SUPPORT, ASSY
2		14313731		4	SCREW
3		14275334		2	BOLT
4		13798231		1	SCREW
5		14276934		2	SCREW, M12 x 1.25 x 70

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50844 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

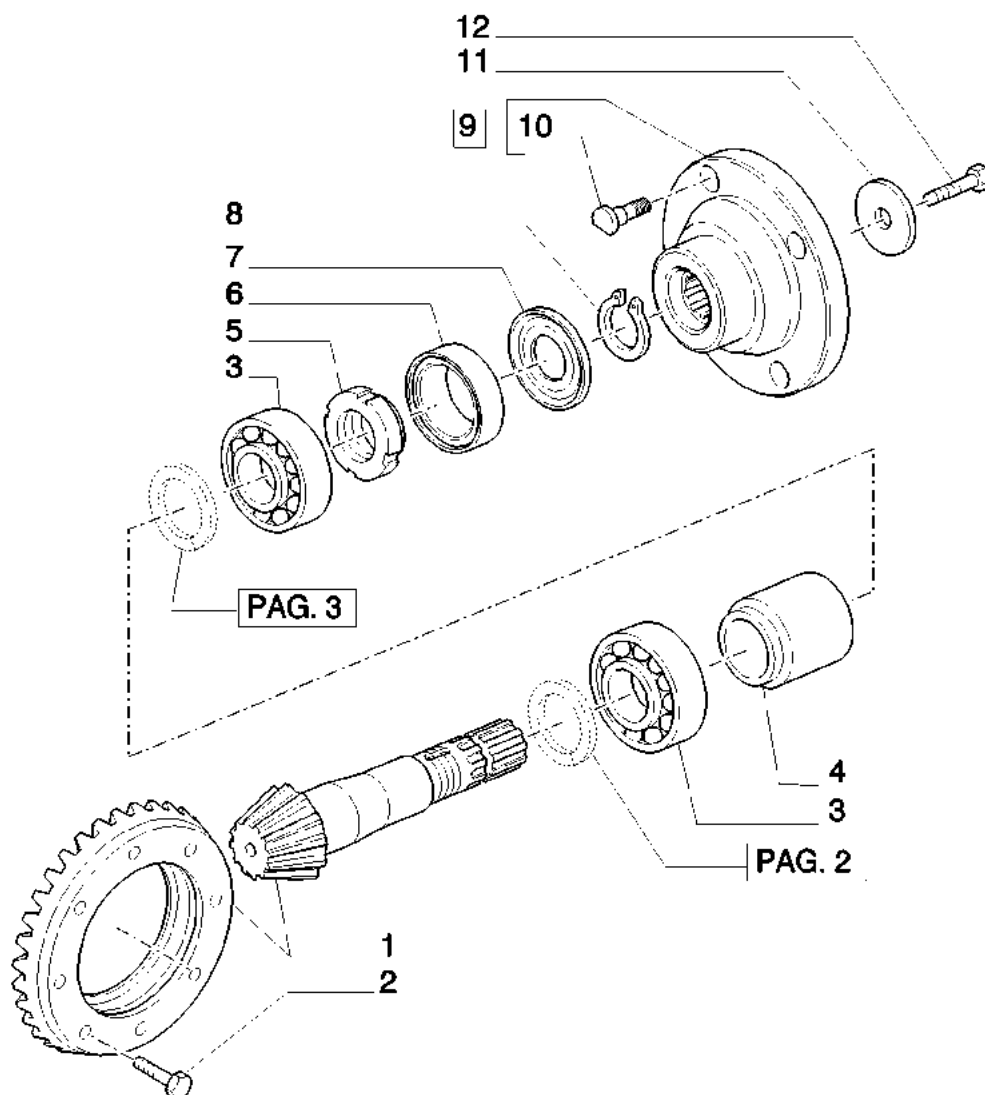
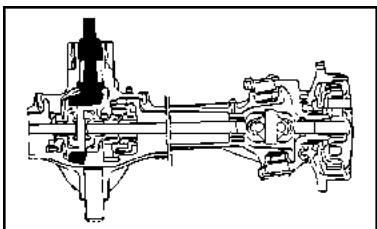
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR - C5954



(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519340		1	BEVEL GEAR, Ratio 10/34
2		15540434		12	BOLT, Hex, M12 x 30, 10.9, Full Thd
3		5143109		2	TAPERED ROLLER BEARING, 41.275 x 82.550 x 26.543
4		5197256		1	SPACER
5		5119147		1	NUT
6		87349657		1	SHAFT SEAL
7		87528144		1	SEAL PROTECTION
8		11068476		1	SNAP RING, M36, Ext
9		87350786		1	FLANGE
10		5190329	C5536	4	SCREW
10		87550808	D5536	4	SCREW
11		87350787		1	WASHER
12		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
Group is Valid for VAR.330414; ¶X-Line/Limited and Multicontroller/Pro Versions only; ¶D5536 After Date 17 October 2006; ¶C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50843 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

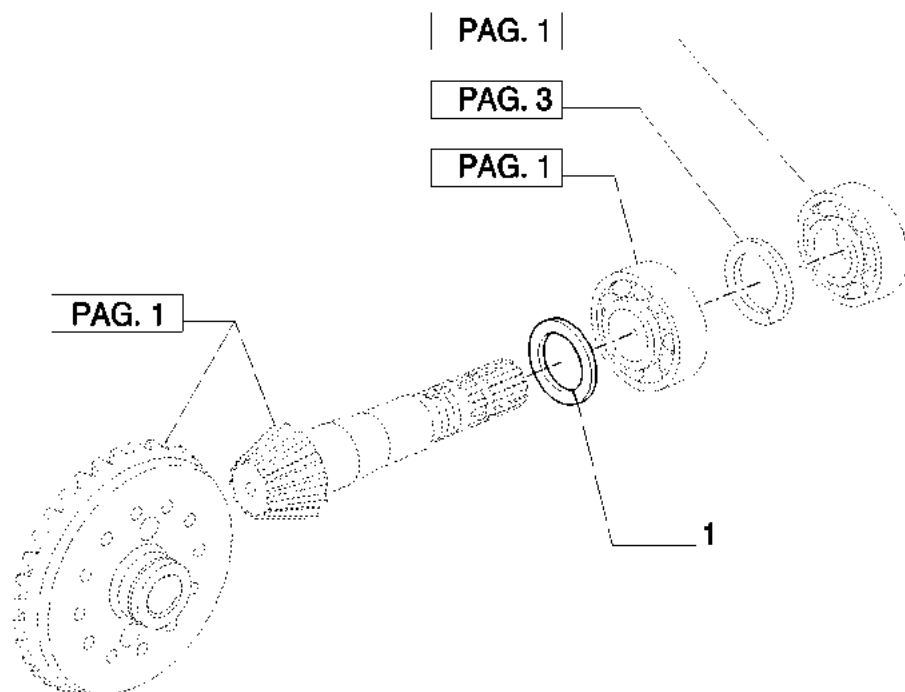
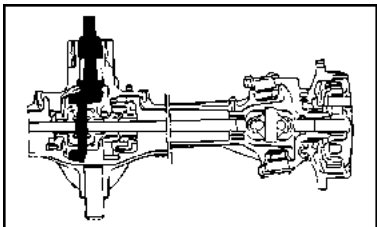
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954



(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - BEVEL GEAR PAIR - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87660362		1	BEVEL GEAR, Ratio 10/34
2		14274434		8	BOLT, Hex, M12 x 1.25 x 25
3		5143109		2	TAPERED ROLLER BEARING, 41.275 x 82.550 x 26.543
4		5197256		1	SPACER
5		5119147		1	NUT
6		87349657		1	SHAFT SEAL, 37 x 85 x 15/15.5
7		87528144		1	SEAL PROTECTION
8		11068476		1	SNAP RING, M36, Ext
9		87350786		1	FLANGE
10		87550808		4	SCREW
11		87350787		1	WASHER
12		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50844 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS



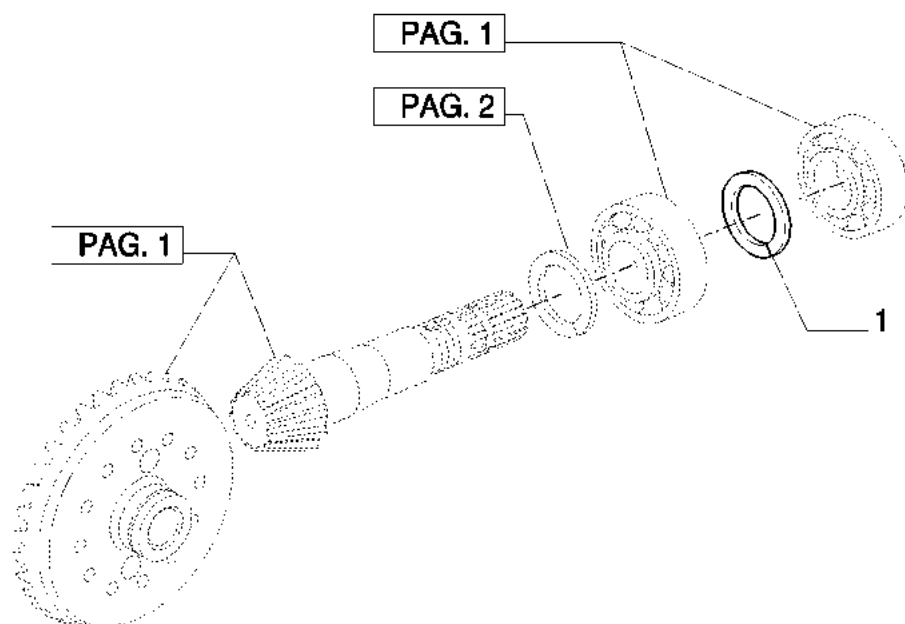
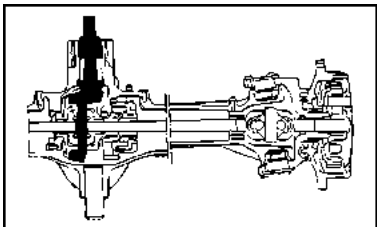
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

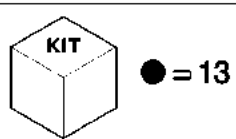
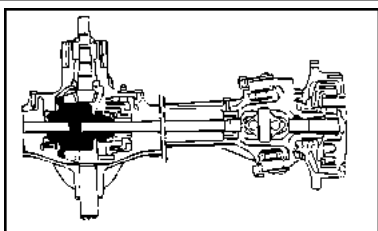
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS



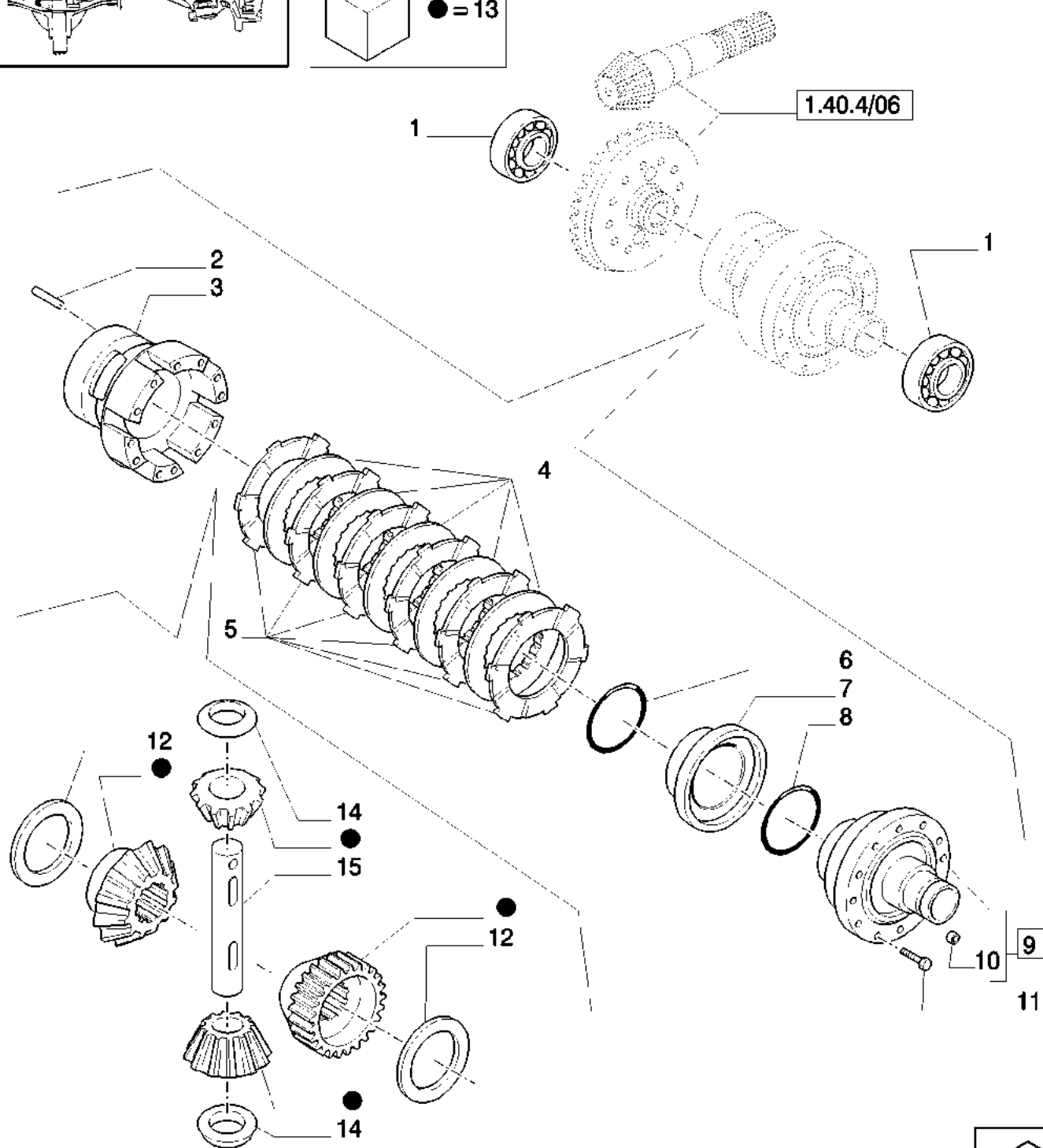
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5169287		AR	SHIM, M41.7 x 48 x 2.20
1		5169288		AR	SHIM, M41.7 x 48 x 2.25
1		5169289		AR	SHIM, M41.7 x 48 x 2.30
1		5169290		AR	SHIM, M41.7 x 48 x 2.35
1		5169291		AR	SHIM, M41.7 x 48 x 2.40
1		5169292		AR	SHIM, M41.7 x 48 x 2.45
1		5169293		AR	SHIM, M41.7 x 48 x 2.50
1		5169294		AR	SHIM, M41.7 x 48 x 2.55
1		5169295		AR	SHIM, M41.7 x 48 x 2.60
1		5169296		AR	RING, M41.7 x 48 x 2.65
1		5169297		AR	SHIM, M41.7 x 48 x 2.70
1		5169298		AR	RING, M41.7 x 48 x 2.75
1		5169299		AR	SHIM, M41.7 x 48 x 2.80
1		5169300		AR	SHIM, M41.7 x 48 x 2.85
1		5169301		AR	SHIM, M41.7 x 48 x 2.90
1		5169302		AR	SHIM, M41.7 x 48 x 2.95
1		5169303		AR	SHIM, M41.7 x 48 x 3.00
1		5169304		AR	SHIM, M41.7 x 48 x 3.05
1		5169305		AR	SHIM, M41.7 x 48 x 3.10
1		5169306		AR	SHIM, M41.7 x 48 x 3.15
1		5169307		AR	SHIM, M41.7 x 48 x 3.20
1		5169308		AR	SHIM, M41.7 x 48 x 3.25
1		5169309		AR	SHIM, M41.7 x 48 x 3.30
1		5169310		AR	SHIM, M41.7 x 48 x 3.35
1		5169311		AR	SHIM, M41.7 x 48 x 3.40
1		5169312		AR	SHIM, M41.7 x 48 x 3.45
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954



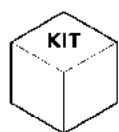
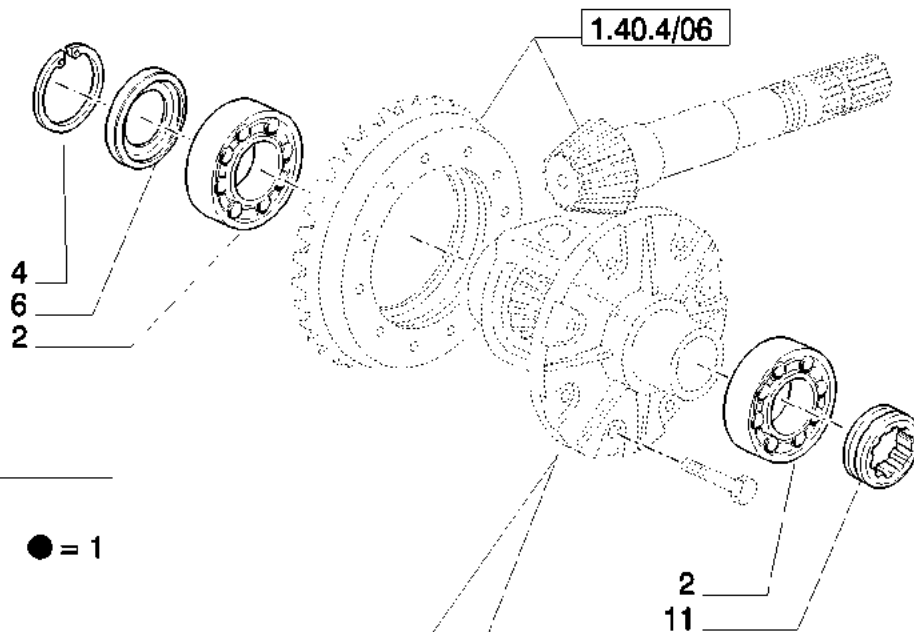
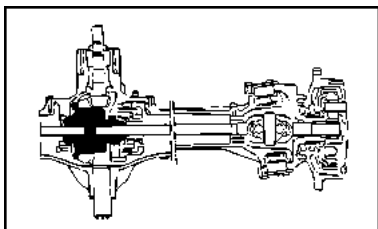
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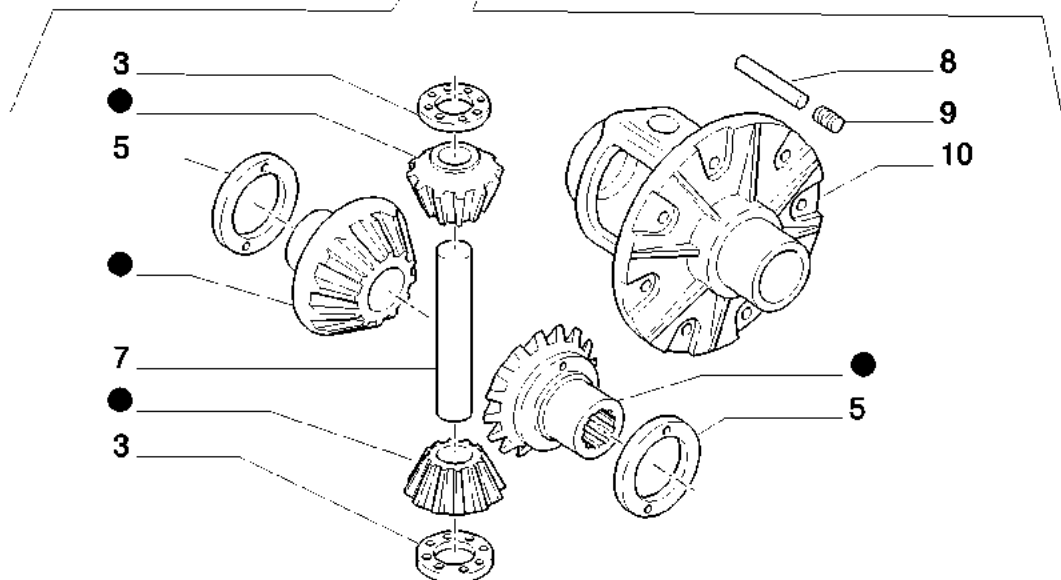
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903450		2	BEARING ASSY, 60 x 95 x 23
2		5192487		1	ROLL PIN
3		87519910		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET
14		4987975		2	THRUST WASHER
15		5192486		1	PIN
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50843 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL - D5954



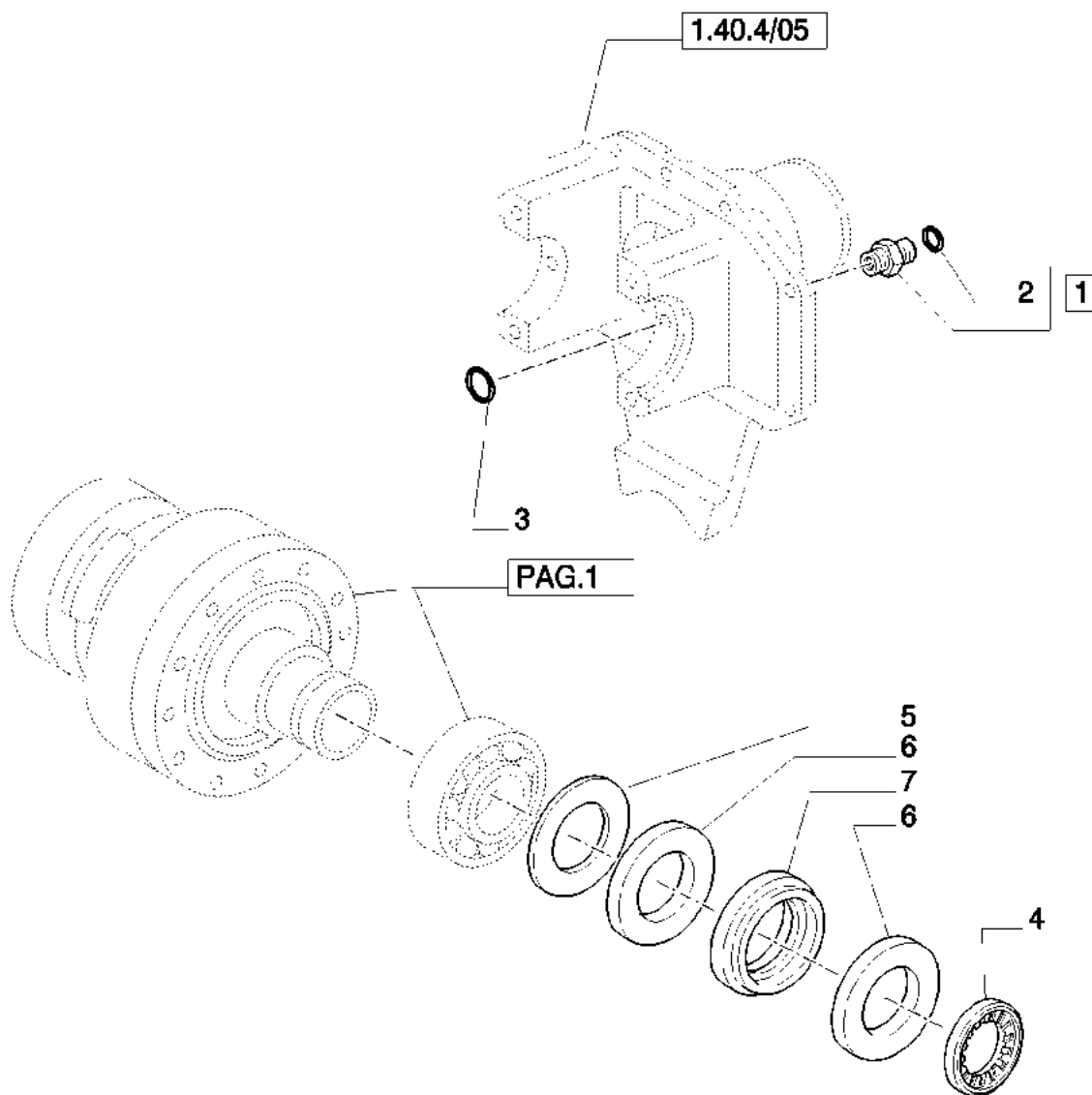
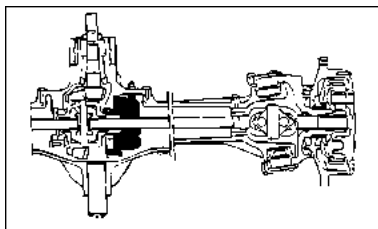
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(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134168		1	DIFFERENTIAL GEAR
2		24903450		2	BEARING ASSY, 60 x 95 x 23
3		4987975		2	THRUST WASHER
4		11062676		1	SNAP RING, M95, Int
5		5148940		AR	THRUST WASHER, 1.4mm Thk
5		5148939		AR	THRUST WASHER, 1.5mm Thk
5		5148936		AR	THRUST WASHER, 1.6mm Thk
5		5148938		AR	THRUST WASHER, 1.7mm Thk
5		5148937		AR	THRUST WASHER, 1.8mm Thk
5		5167387		AR	THRUST WASHER, 1.9mm Thk
5		5167388		AR	THRUST WASHER, 2.0mm Thk
5		5181356		AR	THRUST WASHER, 2.1mm Thk
5		5181357		AR	THRUST WASHER, 2.2mm Thk
6		5141460		AR	SHIM, 0.9mm Thk
6		5141461		AR	SHIM, 1.0mm Thk
6		5141462		AR	SHIM, 1.1mm Thk
6		5141463		AR	SHIM, 1.2mm Thk
6		5141464		AR	SHIM, 1.3mm Thk
6		5141465		AR	SHIM, 1.4mm Thk
6		5141466		AR	SHIM, 1.5mm Thk
6		5141467		AR	SHIM, 1.6mm Thk
6		5141468		AR	SHIM, 1.7mm Thk
6		5141469		AR	SHIM, 1.8mm Thk
6		5141470		AR	SHIM, 1.9mm Thk
6		5141471		AR	SHIM, 2.00mm Thk
7		5148935		1	PIN
8		5173242		1	ROLL PIN
9		13807870		1	SET SCREW, Hex Soc, M8 x 14, Flat Pt
10		5174842		1	HOUSING
11		4996750		1	RING NUT, M100 x 13
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50844 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954



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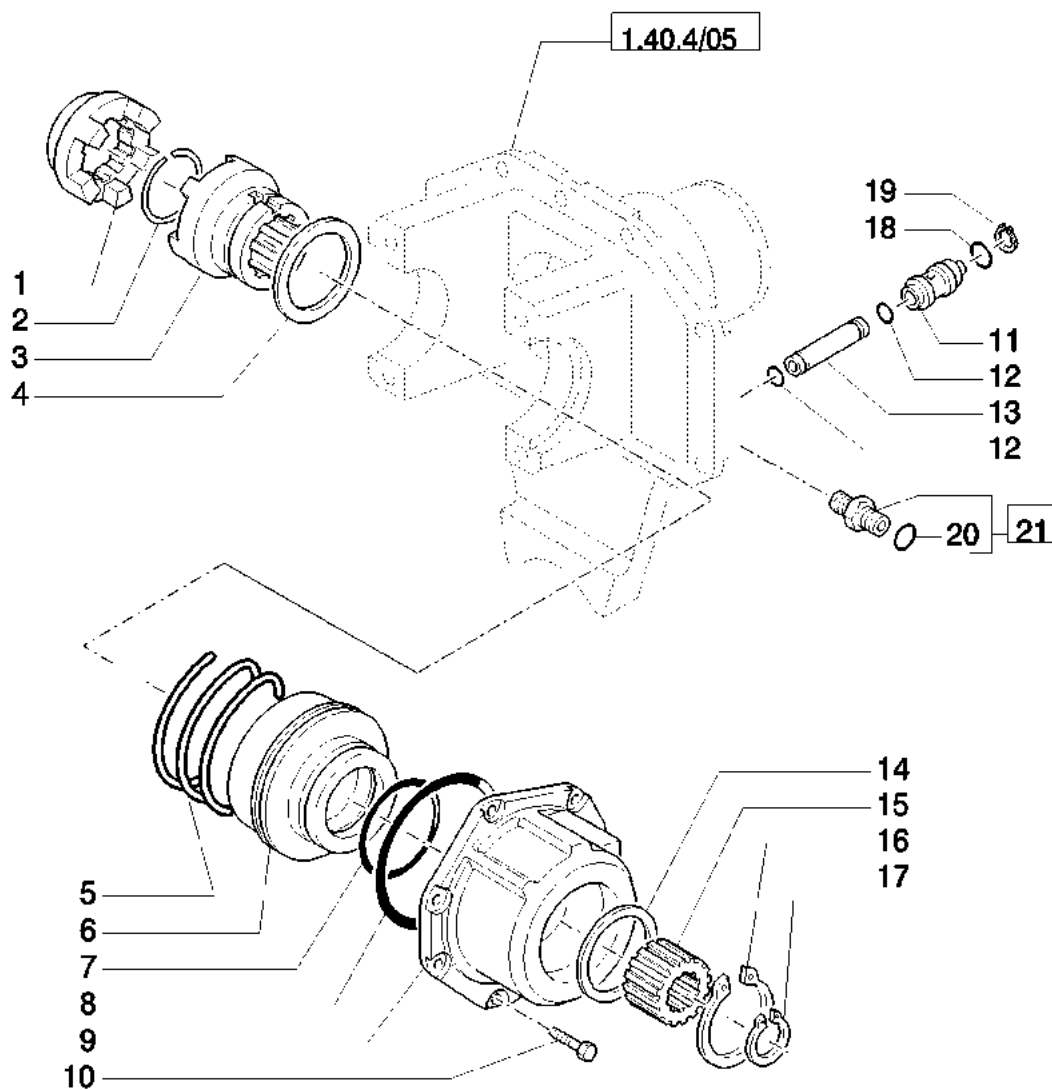
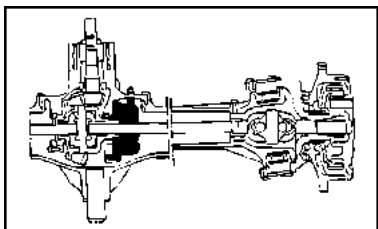
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		5192501		1	O-RING
4		47129254		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50843 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL LOCK - D5954



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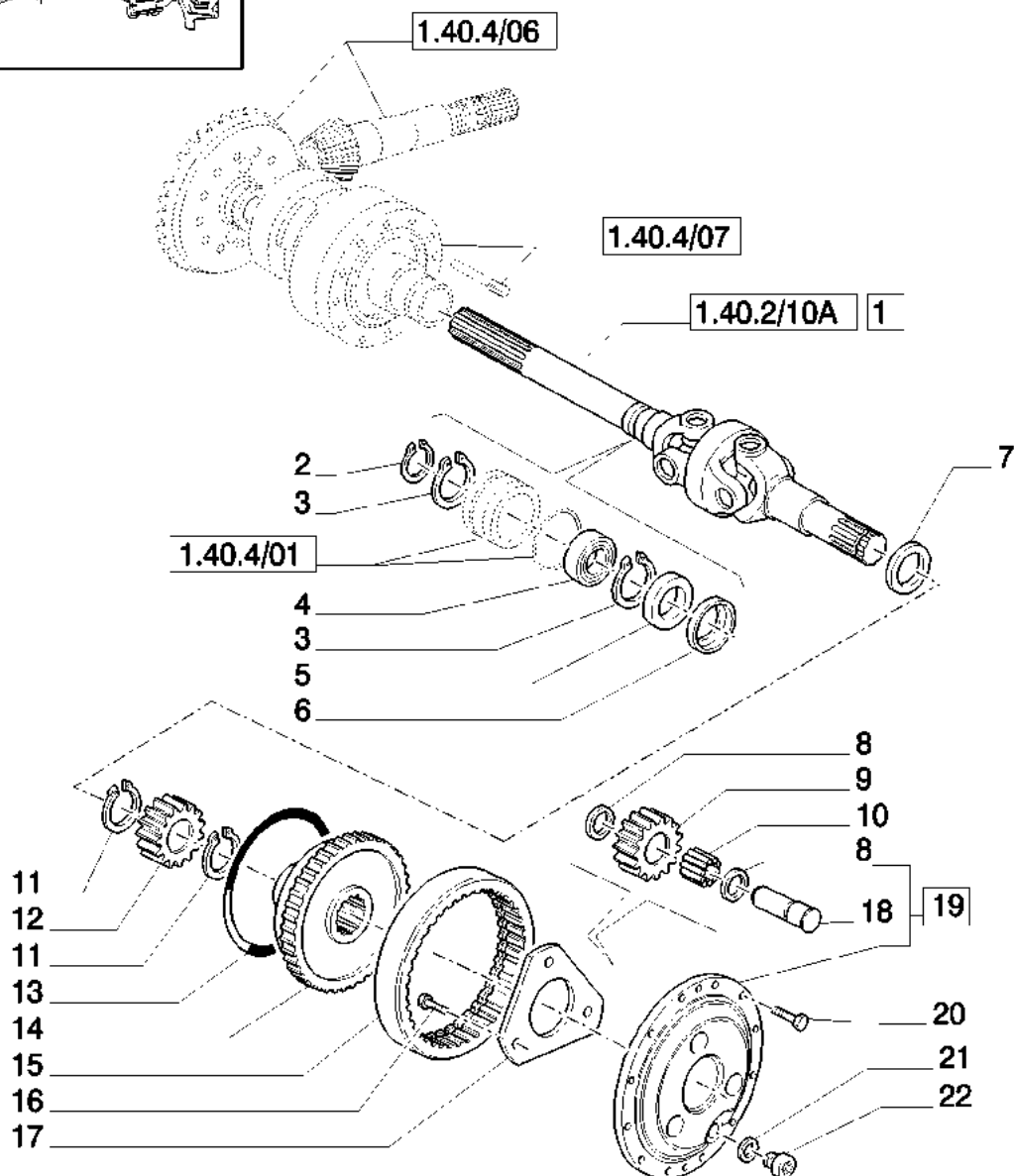
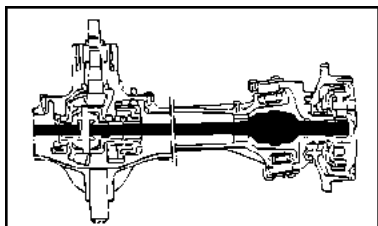
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - DIFFERENTIAL LOCK - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5153349		1	SLEEVE
2		5153351		1	O-RING, D=3 x 54
3		5153350		1	SLEEVE
4		5153392		1	THRUST WASHER, 2.8mm Thk
5		5154040		1	SPRING
6		5155169		1	PISTON
7		14465781		1	O-RING, -239, CI 7, 3.609" ID x .139" Thk
8		14466981		1	O-RING, -251, CI 7, 5.109" ID x .139" Thk
9		5155167		1	HOUSING
10		14233824		6	BOLT, Hex, M10 x 1.25 x 40
11		5196677		1	PLUG, M22 x 1.5 , 3/4"-16
12		81844608		2	O-RING
13		5197790		1	TUBE
14		5153391		1	THRUST WASHER, 3.0mm Thk
15		5153390		1	HUB
16		300636		1	SNAP RING, M70, Ext
17		11068376		2	SNAP RING, M35, Ext x 1.5 Thk
18		14453182		1	O-RING
19		11057576		1	SNAP RING, M17, Int
20		81844851		1	O-RING, .375" ID x .070" Thk
21		82019693		1	HYD CONNECTOR

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50844 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

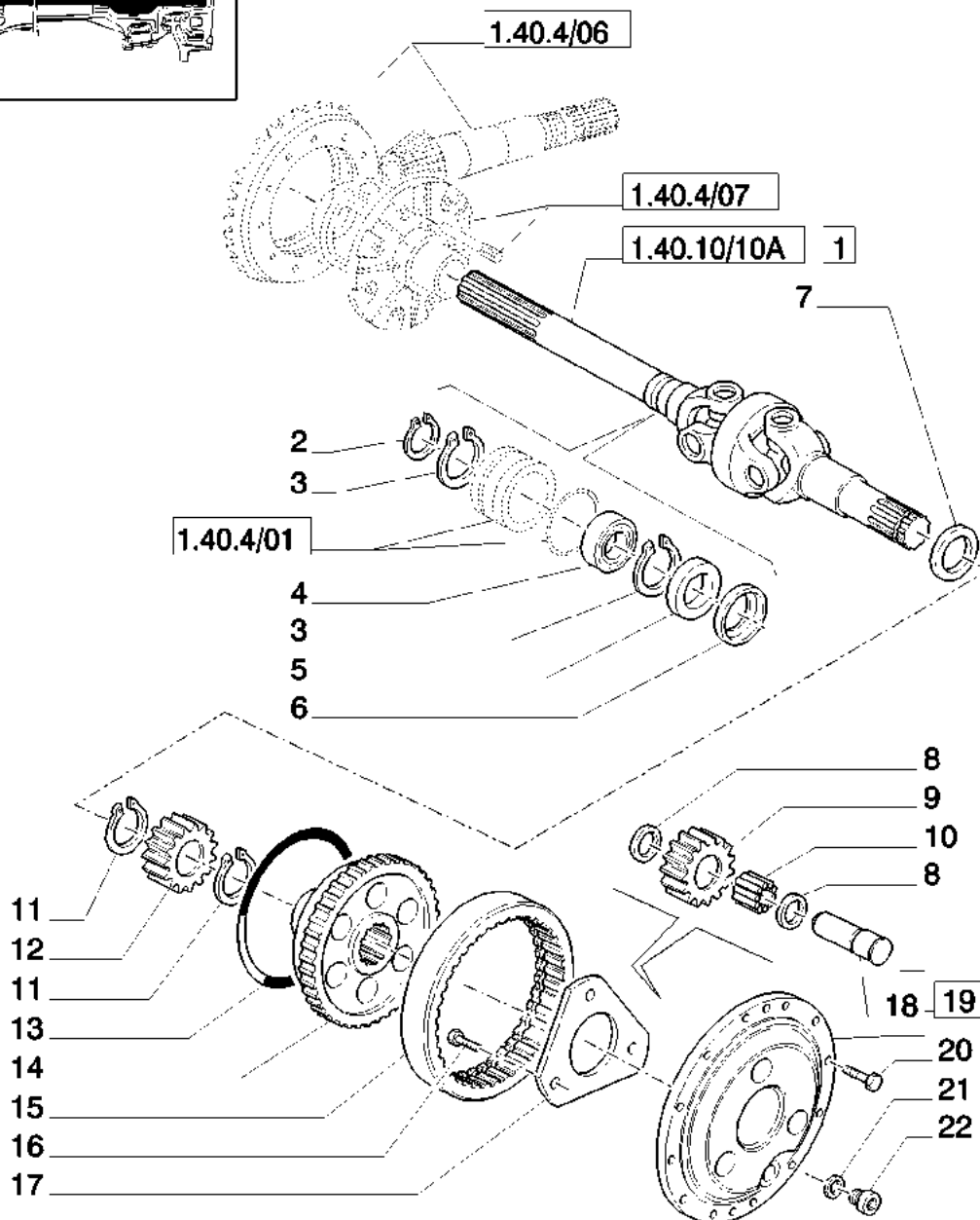
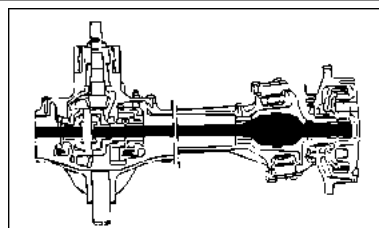
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SHAFT AND GEAR TRAIN - C5954



(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SHAFT AND GEAR TRAIN - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197775		2	ARTICULATED AXLE SHAFT, ASSY
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68MM
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50843 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

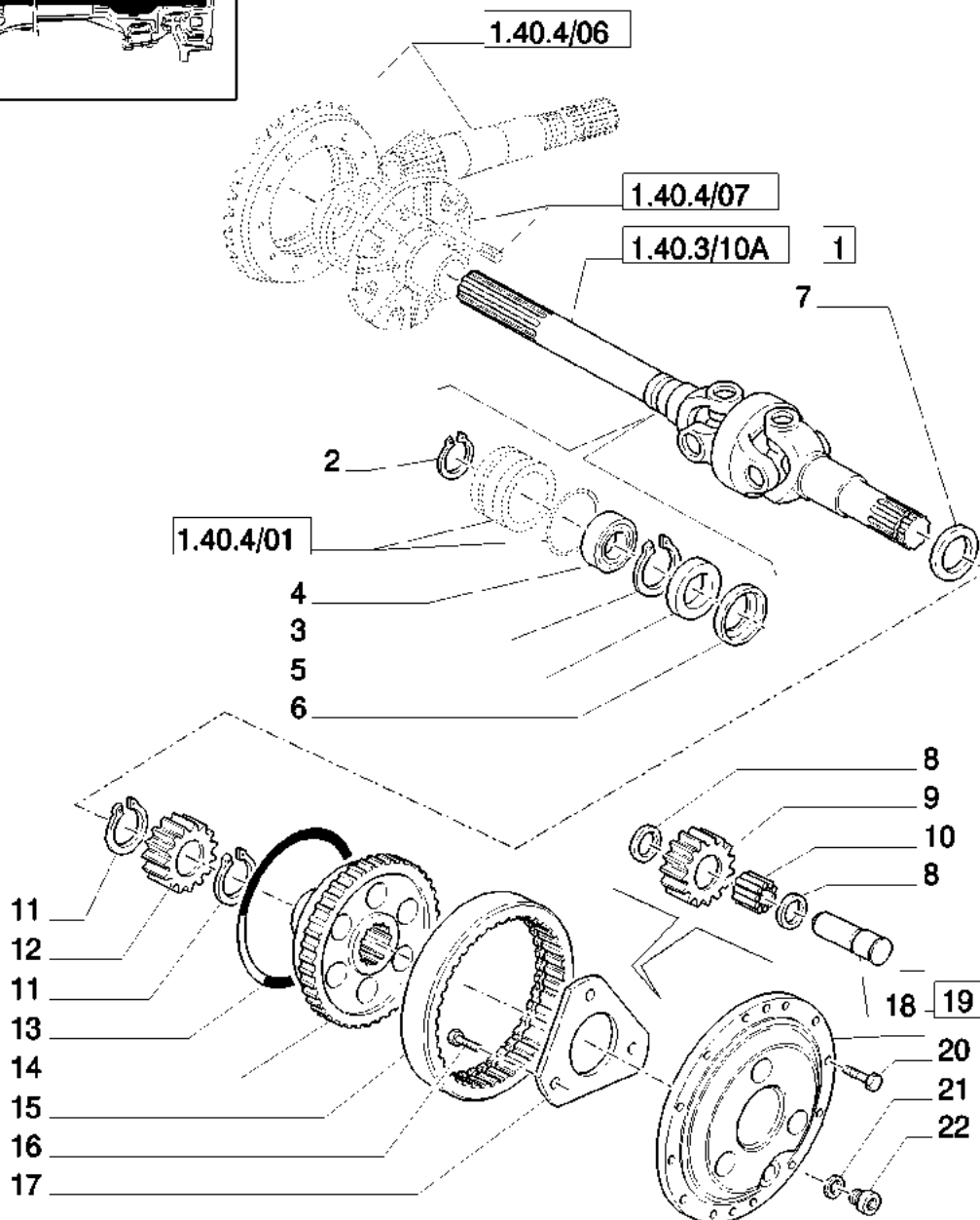
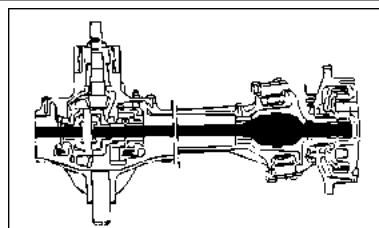
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND ST. SENSOR - SHAFT AND GEAR TRAIN - D5954 - C6449



(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND ST. SENSOR - SHAFT AND GEAR TRAIN - D5954 - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197762		1	ARTICULATED AXLE SHAFT, ASSY, RH
1		5197764		1	ARTICULATED AXLE SHAFT, ASSY, LH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 42 x 62 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68MM
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50844 St. Valentin Prod.) C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

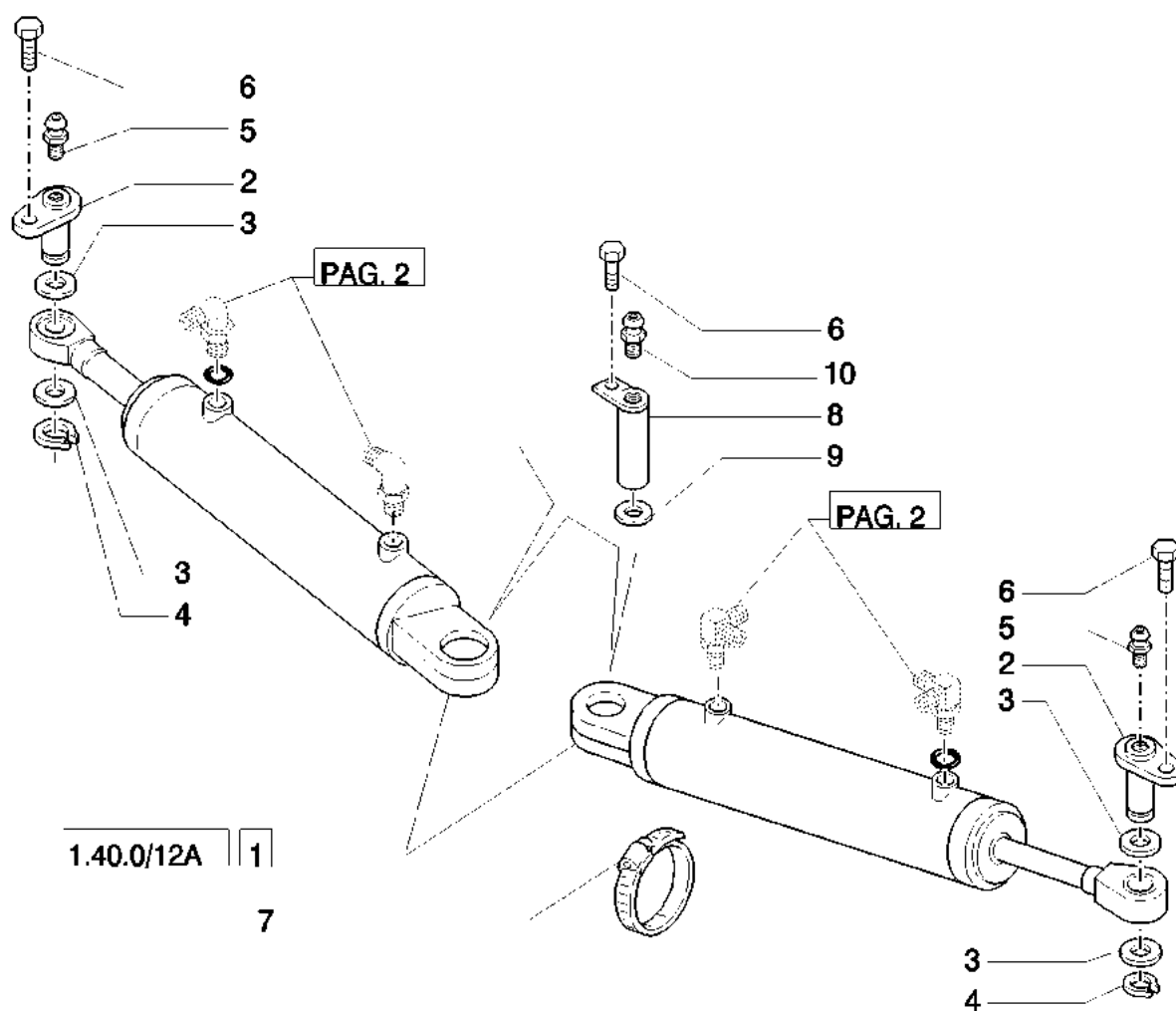
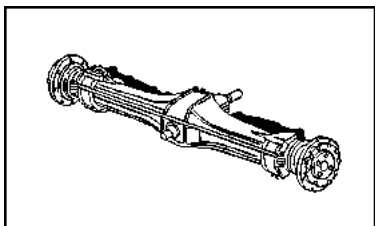
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SHAFT AND GEAR TRAIN - D6449



(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND STEERING SENSOR - SHAFT AND GEAR TRAIN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194811		1	SHAFT, ASSY, RH
1		84194820		1	SHAFT, ASSY, LH
2		11068876		2	SNAP RING, M40, Ext
3		11068376		2	SNAP RING, M35, Ext x 1.5 Thk
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		84166622		2	SEAL, 45 x 60 x 16
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 42 x 62 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68MM
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only; D6449 After Date 12 May 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS



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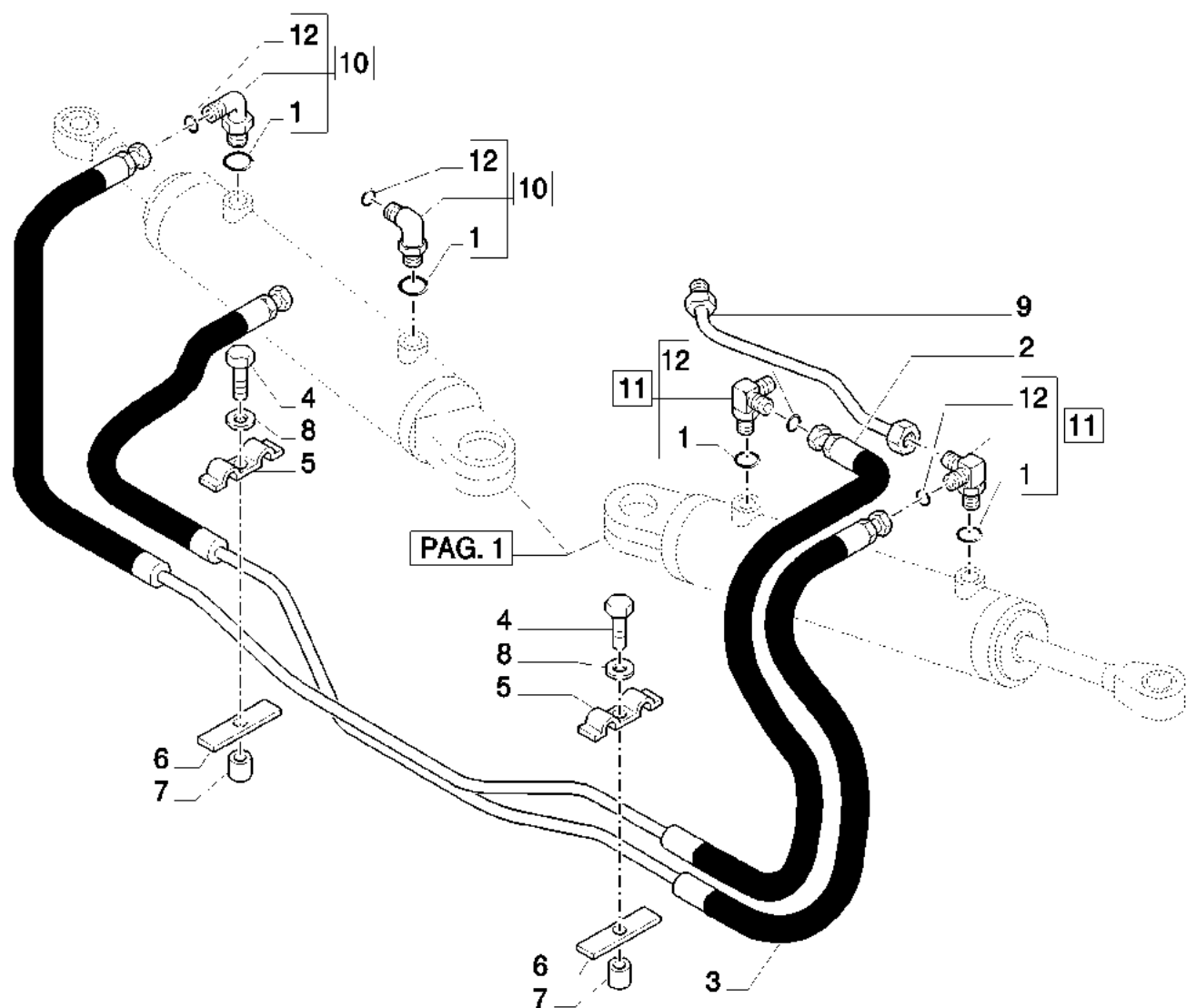
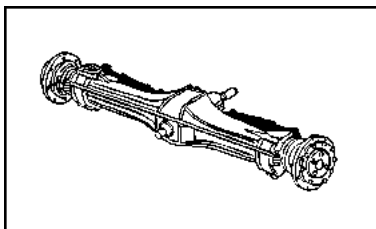
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		13000990		2	COLLAR
8		5142048		2	PIN
9		5142223		2	SPACER, 20.5x28x16
10		5120532		2	LUBE NIPPLE, M14 x 1.5

Group is Valid for VAR.330414; ☒ X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS PIPES



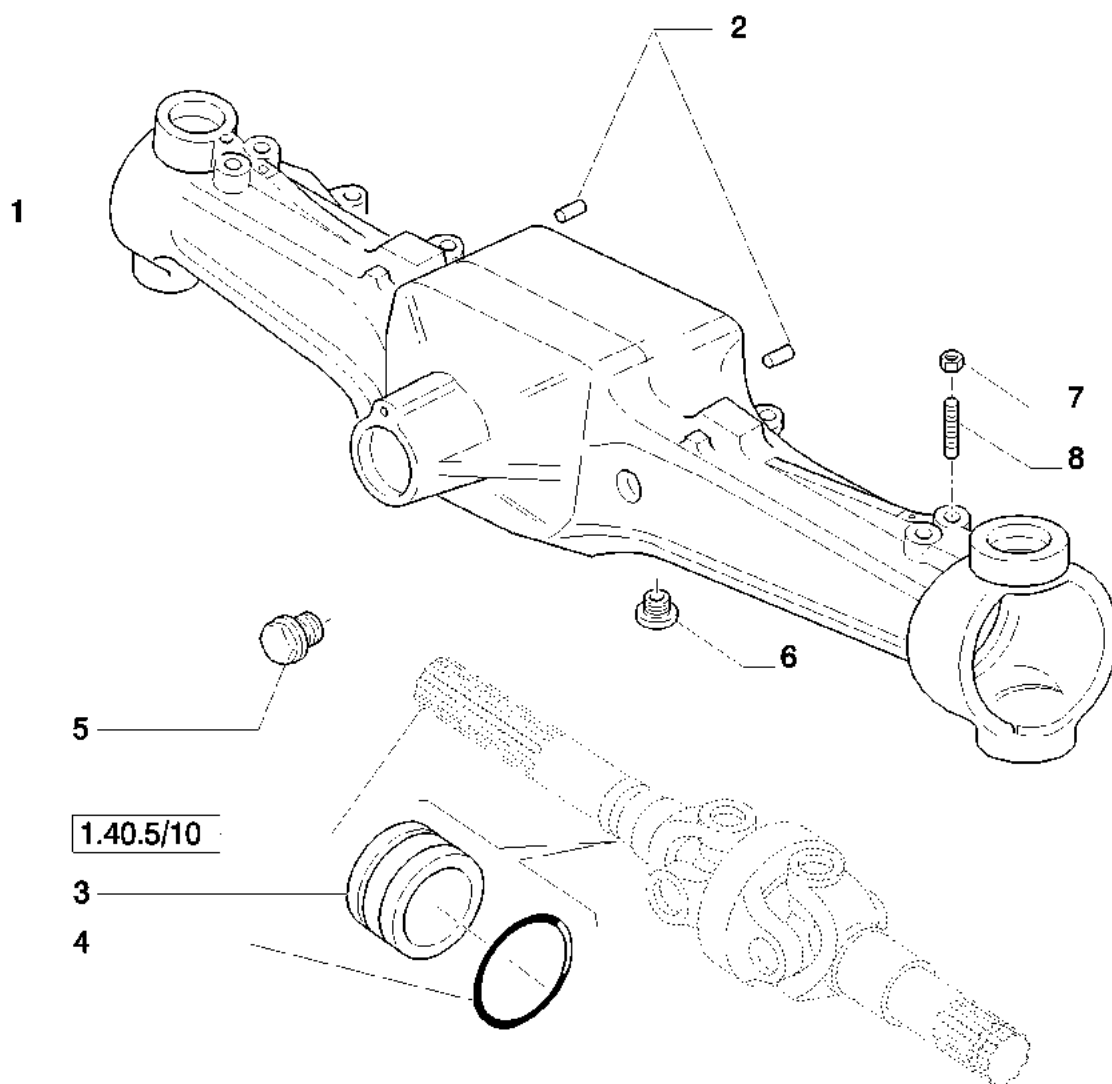
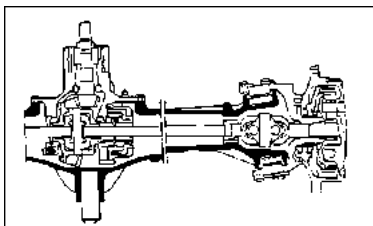
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14437785		4	O-RING, 11.3MM ID x 2.4 Thk
2		47136888		1	FLEXIBLE HOSE, RH
3		47136898		1	FLEXIBLE HOSE, LH
4		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
5		5188504		2	BRACKET
6		5188503		2	BRACKET
7		13605811		2	SPACER, M8.5 x 18 x 10
8		11193874		2	SPRING WASHER, Belleville, M8.4
9		87517475		1	HYD. TUBE
10		47127165		2	ELBOW
11		5188443		2	HYD CONNECTOR
12		5185510		4	O-RING, M9.25 ID x 1.78 Thk

Group is Valid for VAR.330414; X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BOX



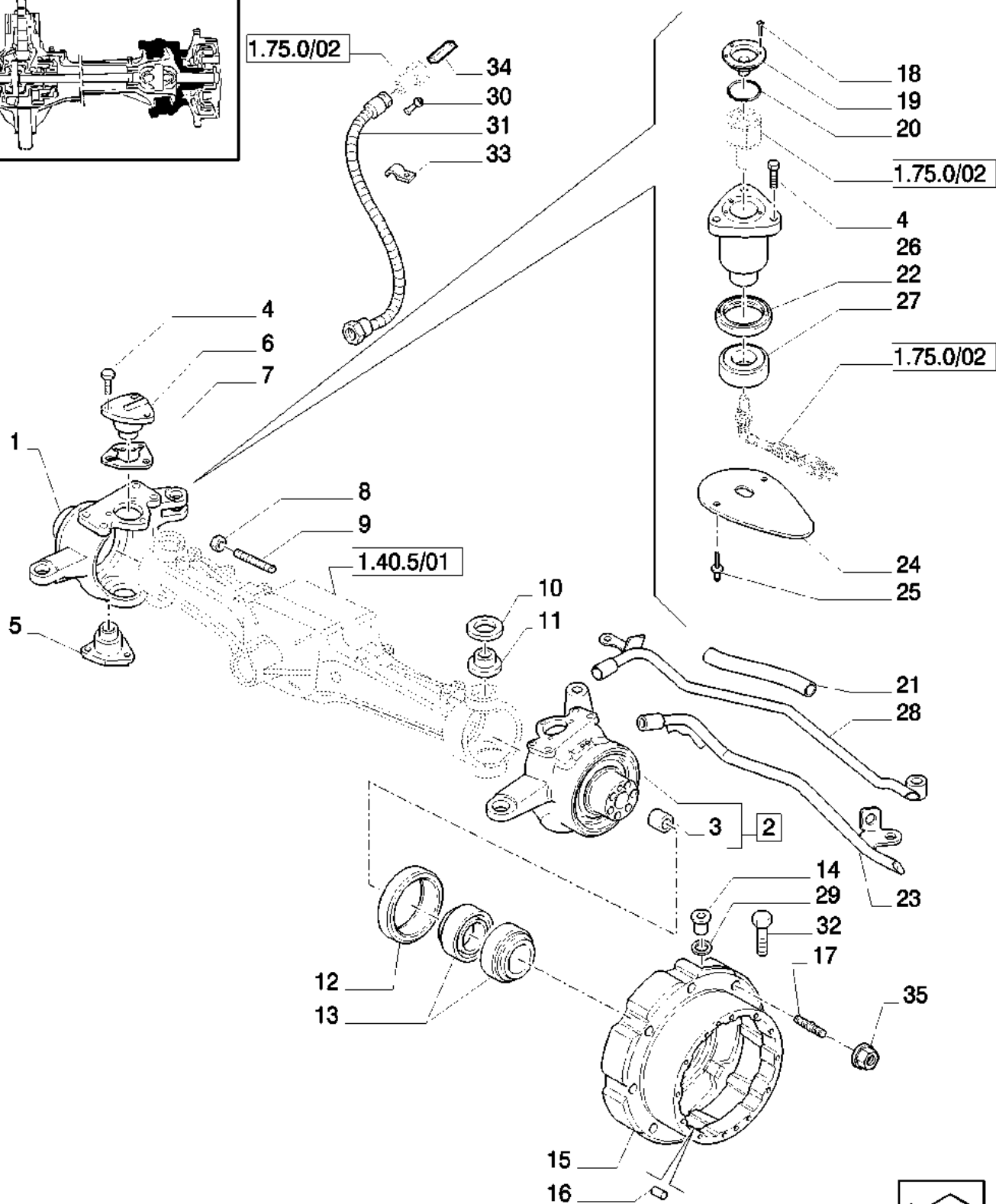
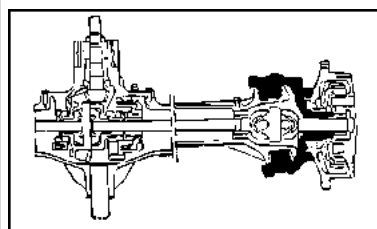
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529762	C5742	1	AXLE HOUSING, Incl. 2
1		87579152	D5742 C5731	1	AXLE HOUSING, Incl. 2
1		87633190	D5731	1	AXLE HOUSING, Incl. 2
2		5174376		2	DOWEL
3		87371254	C6449	2	BUSHING
3		84197406	D6449	2	BUSHING
4		14465380		2	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk
5		14324413		1	PLUG
6		14326211		1	PLUG
7		16101511	D5742	2	NUT, M12 x 1.25, CI 8
8		87316865	D5742	2	SCREW

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006; D6449 After Date 12 May 2009

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - C6449



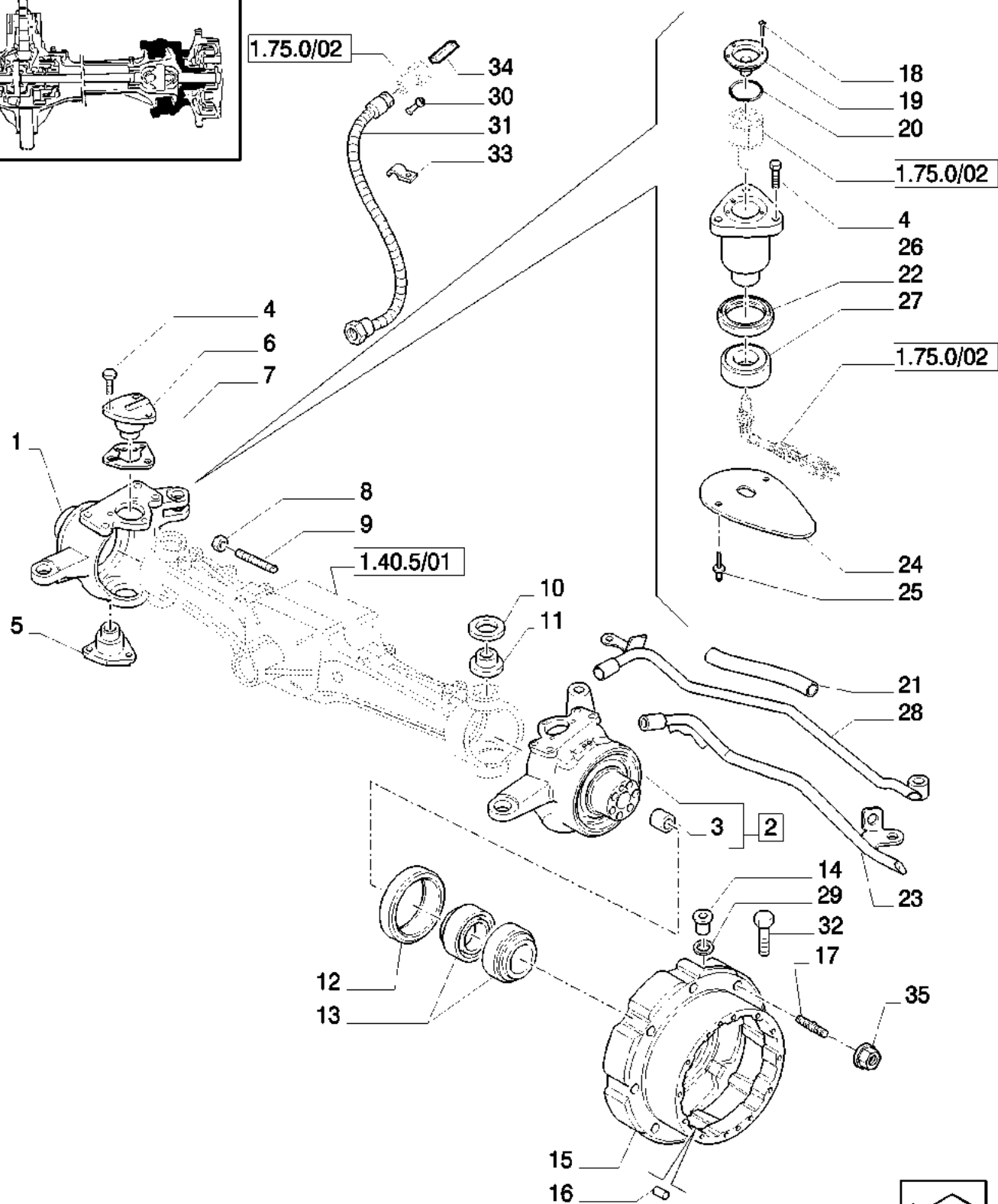
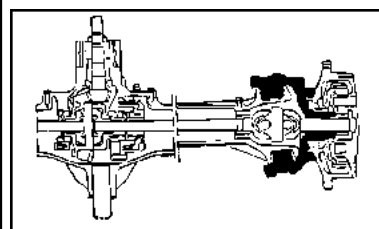
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529787		1	KNUCKLE ASSY., RH
2		87529864		1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87355801		2	SHAFT SEAL, 190X220X15/17
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		10278301		2	PLUG, M28 x 1.5 x 11, Brass
15		87529978		2	HUB, ASSY, Incl. 16, 17
16		4985063		4	DOWEL
17		87618916		16	STUD
18		10384911	C5742	3	SCREW
18		13299218	D5742	3	SCREW
19		87309292	C5731	1	PIN
19		87574551	D5731	1	PIN
20		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
21		87329095	C5885	1	HOSE PROTECTION, 100MM
21		87619627	D5885	1	HOSE PROTECTION, 100MM
22		47137702		1	SEAL
23		87717287	D5885	1	HYD. TUBE
24		87315098		1	SHIELD
25		14641591		2	RIVET
26		87382577		1	BALL PIN
27		47137677		1	BALL JOINT
28		87535930	C5742	1	PIPE
28		87571760	D5742 C5885	1	PIPE
29		87380329		2	GASKET, 28MM

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006; D5885 After Date 27 November 2007; C6449 Before Date 12 May 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - C6449



(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
30		82918419		1	PLUG
31		82016109	C5885	1	FLEXIBLE SHEATH
31		87658190	D5885	1	FLEXIBLE SHEATH
32		15540424	C5742	1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
32		15540324	D5742	1	BOLT, Hex, M12 x 1.25 x 25, 8.8, Full Thd
33		10441490		1	CLAMP
34		82918451		1	SPACER
35		87678013		16	NUT
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5742 After Date 19 October 2006; D5885 After Date 27 November 2007; C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

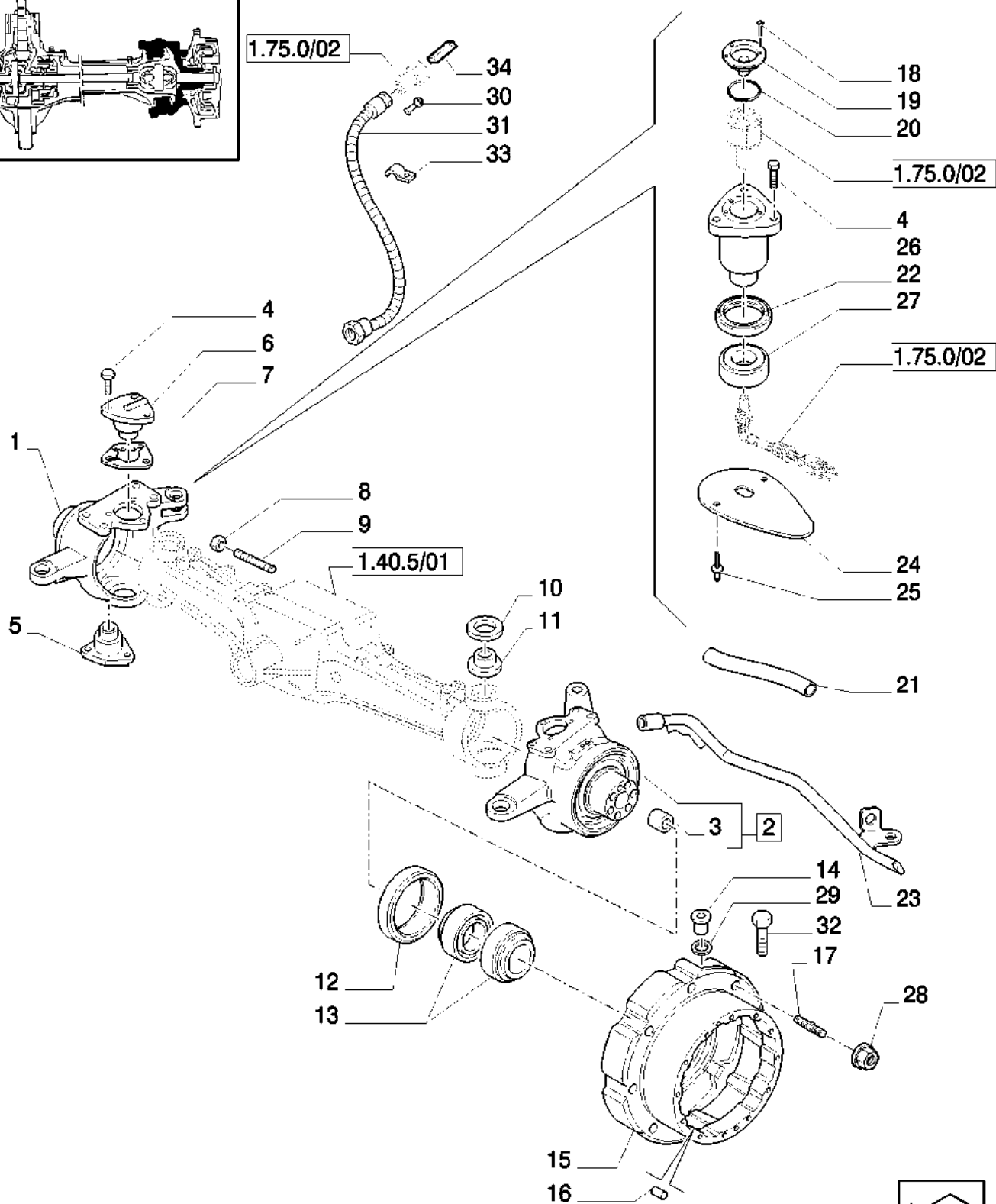
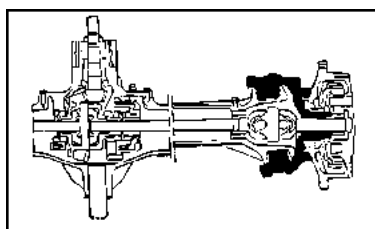
1.40. 5/02

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(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - D6449



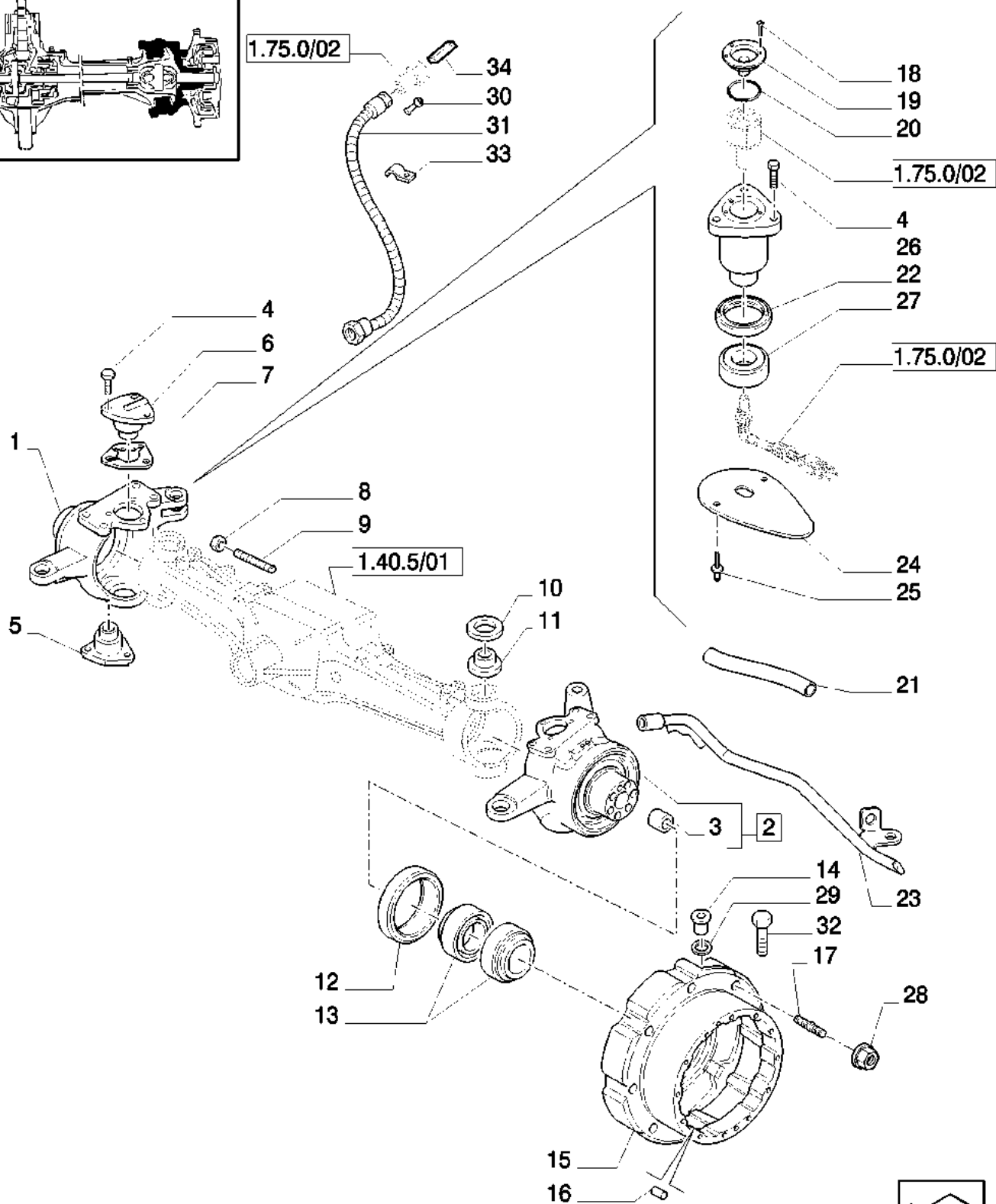
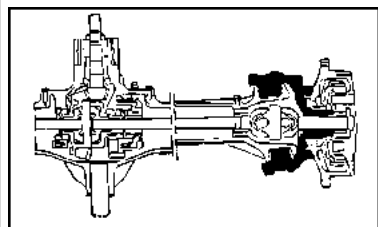
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84197134		1	KNUCKLE ASSY., RH
2		84197105		1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87355801		2	SHAFT SEAL, 190X220X15/17
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		10278301		2	PLUG, M28 x 1.5 x 11, Brass
15		87529978		2	HUB, ASSY, Incl. 16, 17
16		4985063		4	DOWEL
17		87618916		16	STUD
18		13299218		3	SCREW
19		87574551		1	PIN
20		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
21		87619627		1	HOSE PROTECTION, 100MM
22		47137702		1	SEAL
23		87717287		1	HYD. TUBE
24		87315098		1	SHIELD
25		14641591		2	RIVET
26		87382577		1	BALL PIN
27		47137677		1	BALL JOINT
28		87678013		16	NUT
29		87380329		2	GASKET, 28MM
30		82918419		1	PLUG
31		87658190		1	FLEXIBLE SHEATH
32		15540324		1	BOLT, Hex, M12 x 1.25 x 25, 8.8, Full Thd
33		10441490		1	CLAMP

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - D6449



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(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS - D6449

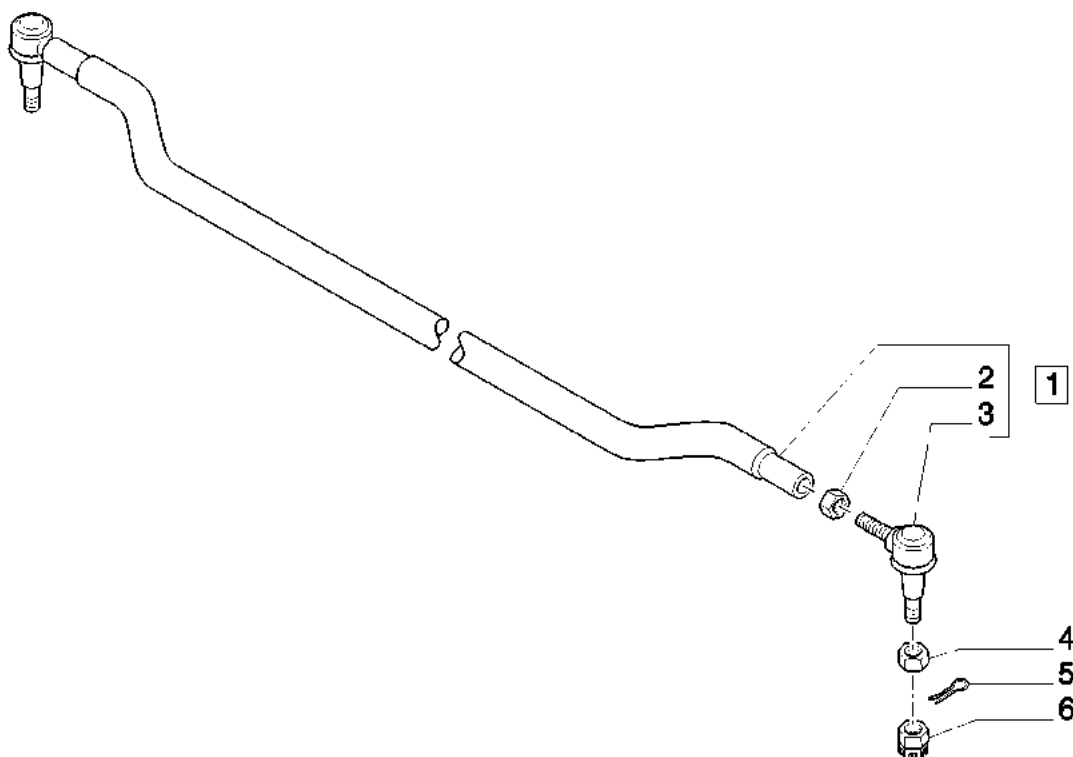
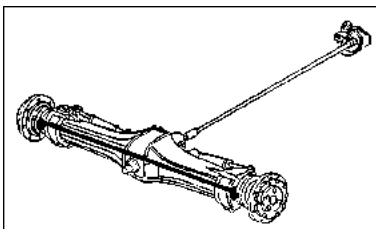
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

34		82918451		1	SPACER

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - LINK



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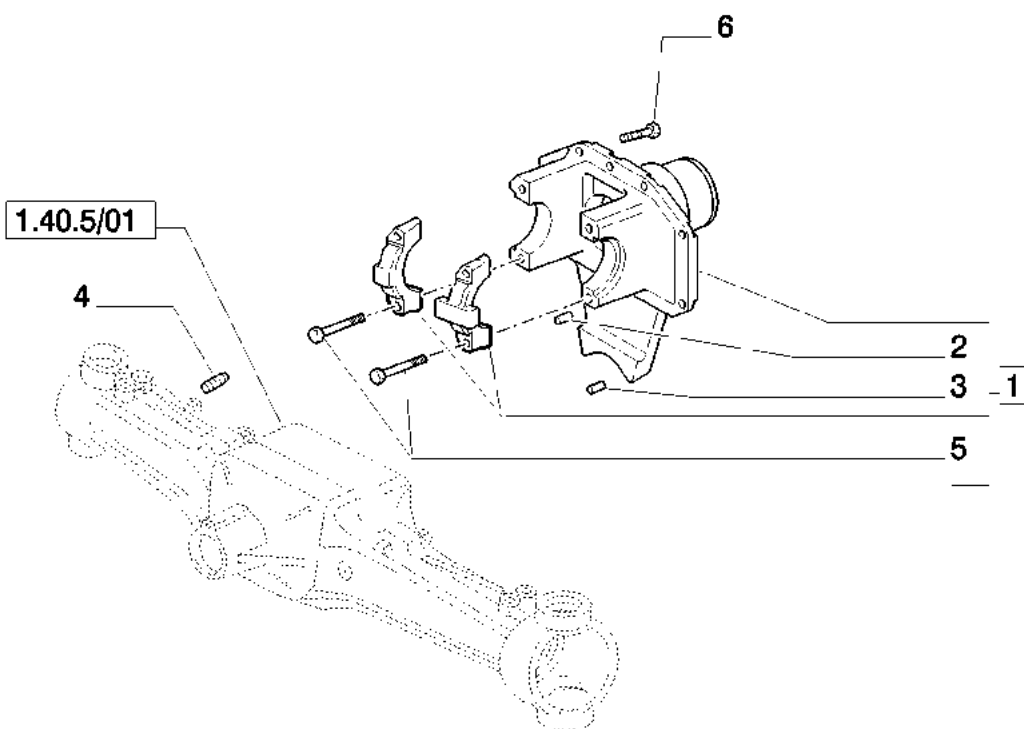
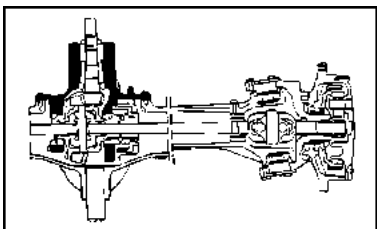
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733801		2	COTTER PIN, M4 x 36
6		10724611		2	NUT, M18x1.5

Group is Valid for VAR.330427; ☐X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - SUPPORT - C5954



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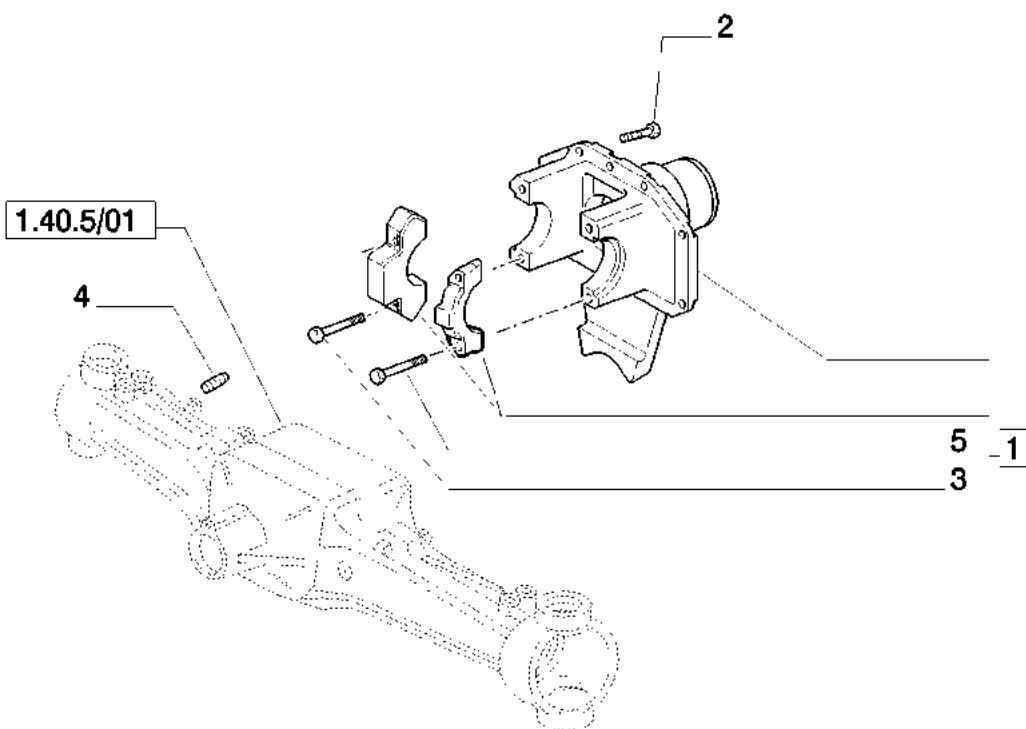
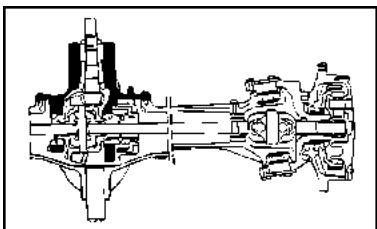
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - SUPPORT - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523107		1	SUPPORT, ASSY
2		10333210		1	DOWEL, 4 x 10
3		4966244		4	DOWEL, M5 x 15
4		13798231		1	SCREW
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		14313731		4	SCREW

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50820 St. Valentin Prod.)

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SUPPORT - D5954



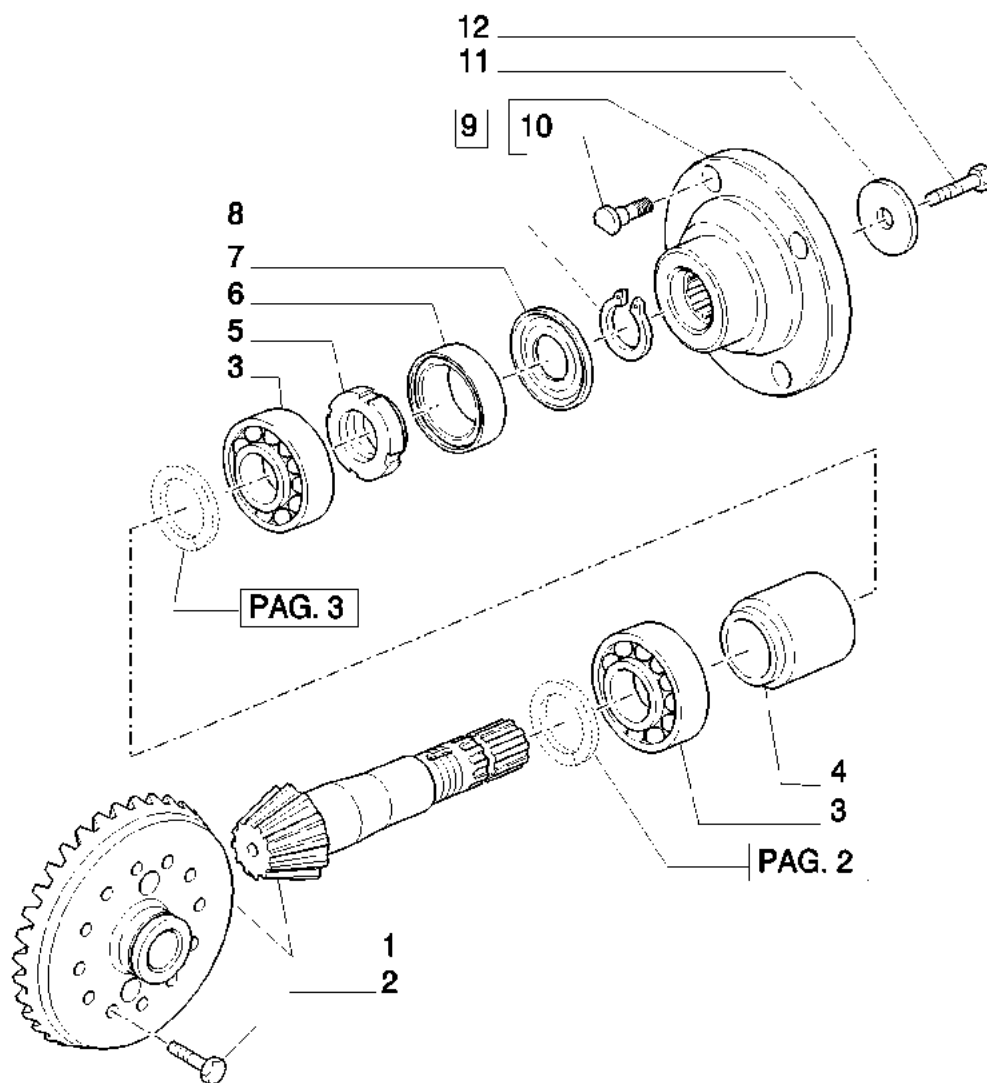
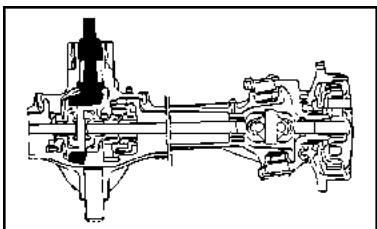
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SUPPORT - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87492294		1	SUPPORT, ASSY
2		14313731		4	SCREW
3		14275334		2	BOLT
4		13798231		1	SCREW
5		14276934		2	SCREW

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50821 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

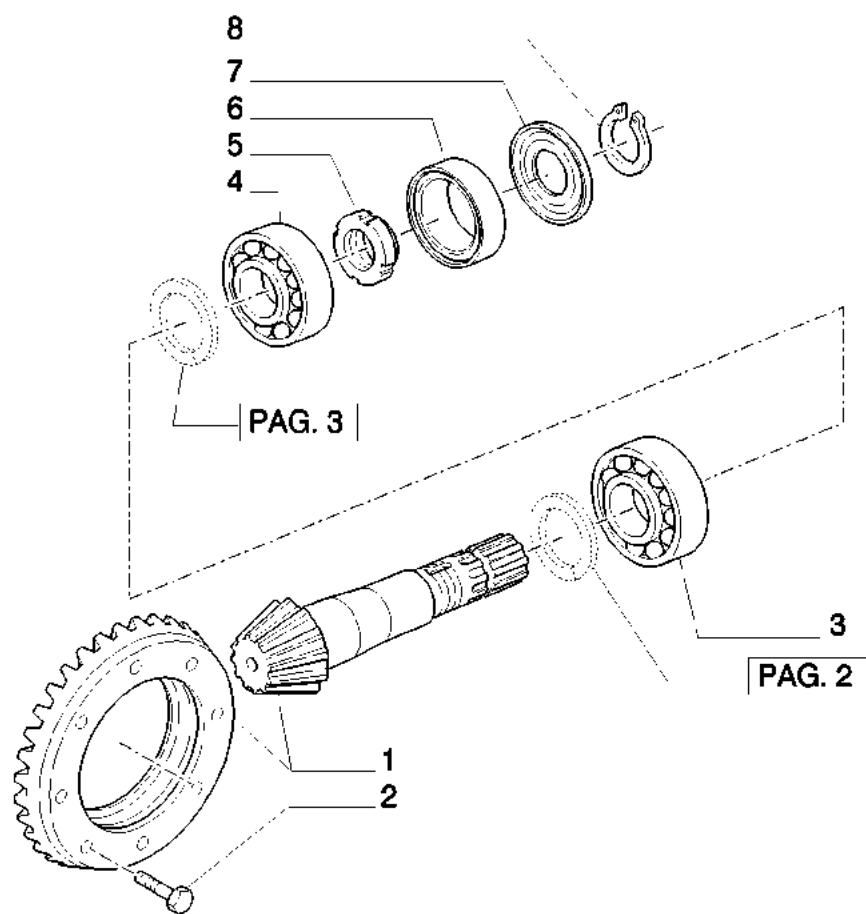
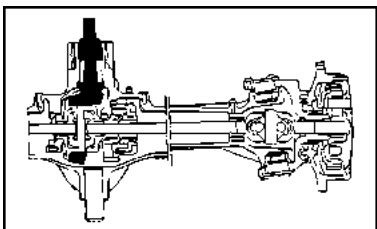
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BEVEL GEAR PAIR - C5954



(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BEVEL GEAR PAIR - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519340		1	BEVEL GEAR, Ratio 10/34
2		15540434		12	BOLT, Hex, M12 x 30, 10.9, Full Thd
3		5143109		2	TAPERED ROLLER BEARING, 41.275 x 82.550 x 26.543
4		5197256		1	SPACER
5		5119147		1	NUT
6		87349657		1	SHAFT SEAL
7		87528144		1	SEAL PROTECTION
8		11068476		1	SNAP RING, M36, Ext
9		87350786		1	FLANGE
10		5190329	C5536	4	SCREW
10		87550808	D5536	4	SCREW
11		87350787		1	WASHER
12		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5536 After Date 17 October 2006; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50820 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

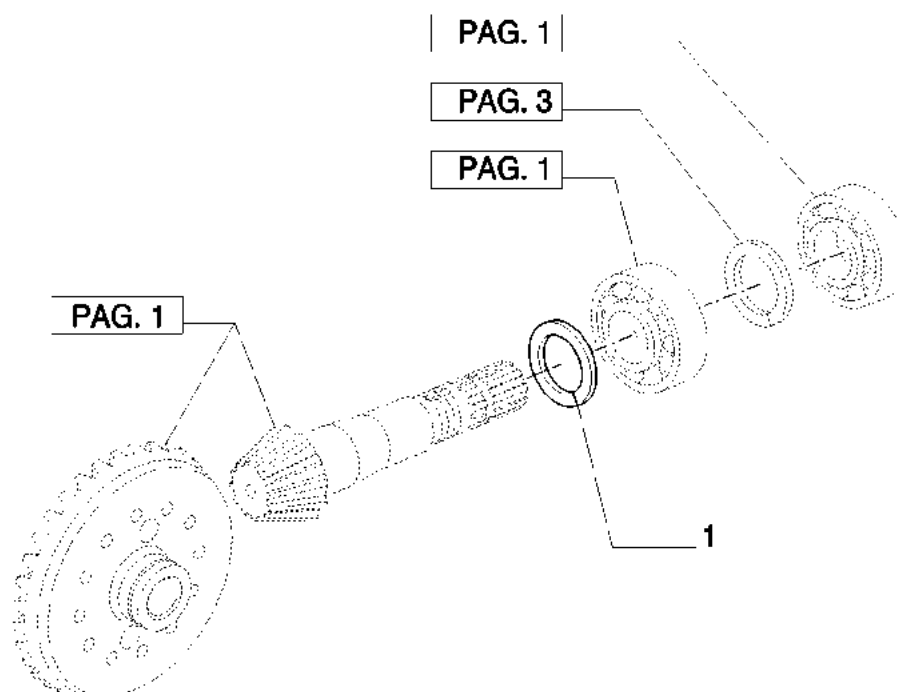
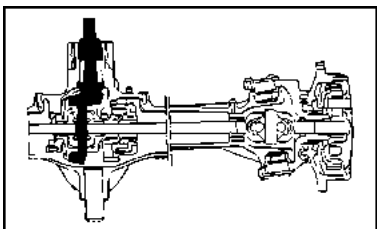
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - BEVEL GEAR PAIR - D5954



(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - BEVEL GEAR PAIR - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87660362		1	BEVEL GEAR, Ratio 10/34
2		14274434		8	BOLT, Hex, M12 x 1.25 x 25
3		5143109		2	TAPERED ROLLER BEARING, 41.275 x 82.550 x 26.543
4		5197256		1	SPACER
5		5119147		1	NUT
6		87349657		1	SHAFT SEAL
7		87528144		1	SEAL PROTECTION
8		11068476		1	SNAP RING, M36, Ext
9		87350786		1	FLANGE
10		87550808		4	SCREW
11		87350787		1	WASHER
12		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50821 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - ADJUSTING SHIMS



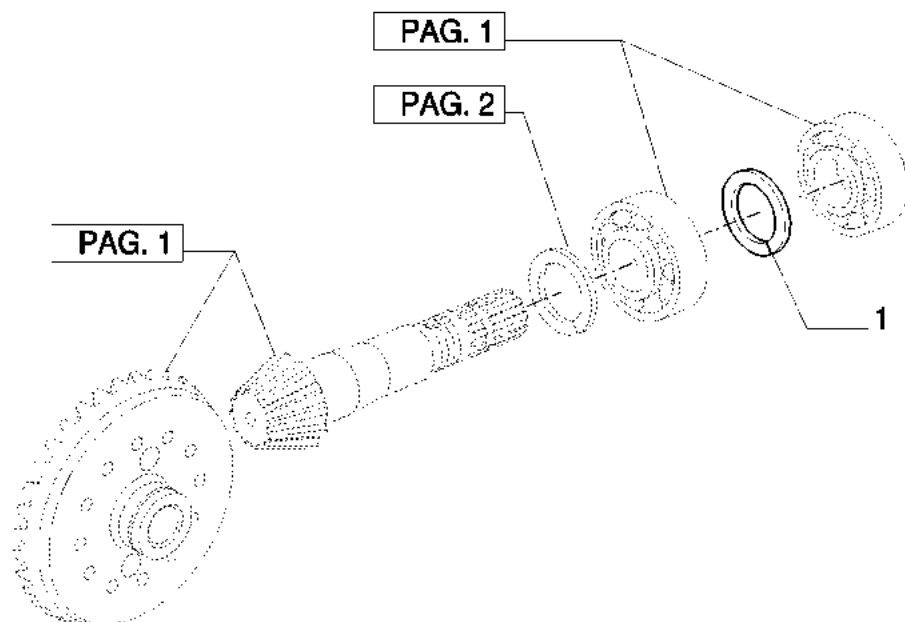
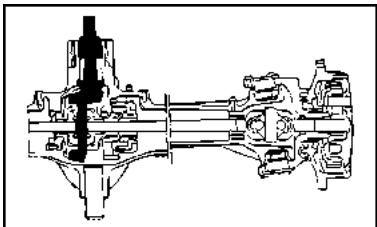
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

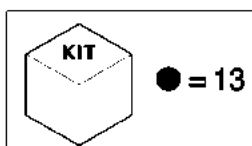
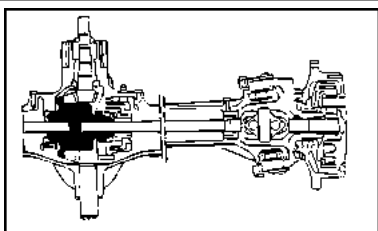
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - ADJUSTING SHIMS



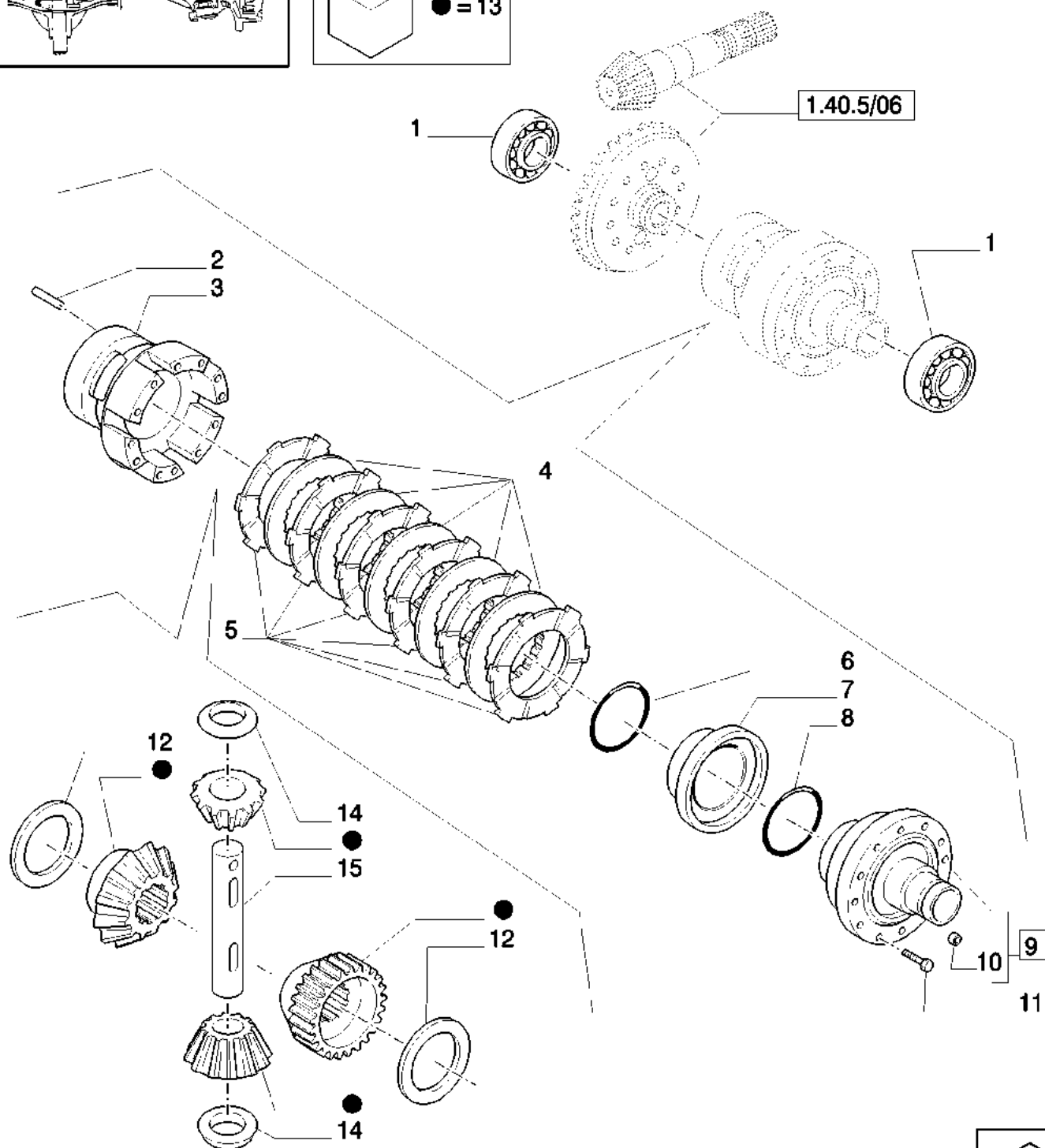
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5169287		AR	SHIM, M41.7 x 48 x 2.20
1		5169288		AR	SHIM, M41.7 x 48 x 2.25
1		5169289		AR	SHIM, M41.7 x 48 x 2.30
1		5169290		AR	SHIM, M41.7 x 48 x 2.35
1		5169291		AR	SHIM, M41.7 x 48 x 2.40
1		5169292		AR	SHIM, M41.7 x 48 x 2.45
1		5169293		AR	SHIM, M41.7 x 48 x 2.50
1		5169294		AR	SHIM, M41.7 x 48 x 2.55
1		5169295		AR	SHIM, M41.7 x 48 x 2.60
1		5169296		AR	RING, M41.7 x 48 x 2.65
1		5169297		AR	SHIM, M41.7 x 48 x 2.70
1		5169298		AR	RING, M41.7 x 48 x 2.75
1		5169299		AR	SHIM, M41.7 x 48 x 2.80
1		5169300		AR	SHIM, M41.7 x 48 x 2.85
1		5169301		AR	SHIM, M41.7 x 48 x 2.90
1		5169302		AR	SHIM, M41.7 x 48 x 2.95
1		5169303		AR	SHIM, M41.7 x 48 x 3.00
1		5169304		AR	SHIM, M41.7 x 48 x 3.05
1		5169305		AR	SHIM, M41.7 x 48 x 3.10
1		5169306		AR	SHIM, M41.7 x 48 x 3.15
1		5169307		AR	SHIM, M41.7 x 48 x 3.20
1		5169308		AR	SHIM, M41.7 x 48 x 3.25
1		5169309		AR	SHIM, M41.7 x 48 x 3.30
1		5169310		AR	SHIM, M41.7 x 48 x 3.35
1		5169311		AR	SHIM, M41.7 x 48 x 3.40
1		5169312		AR	SHIM, M41.7 x 48 x 3.45
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - DIFFERENTIAL - C5954



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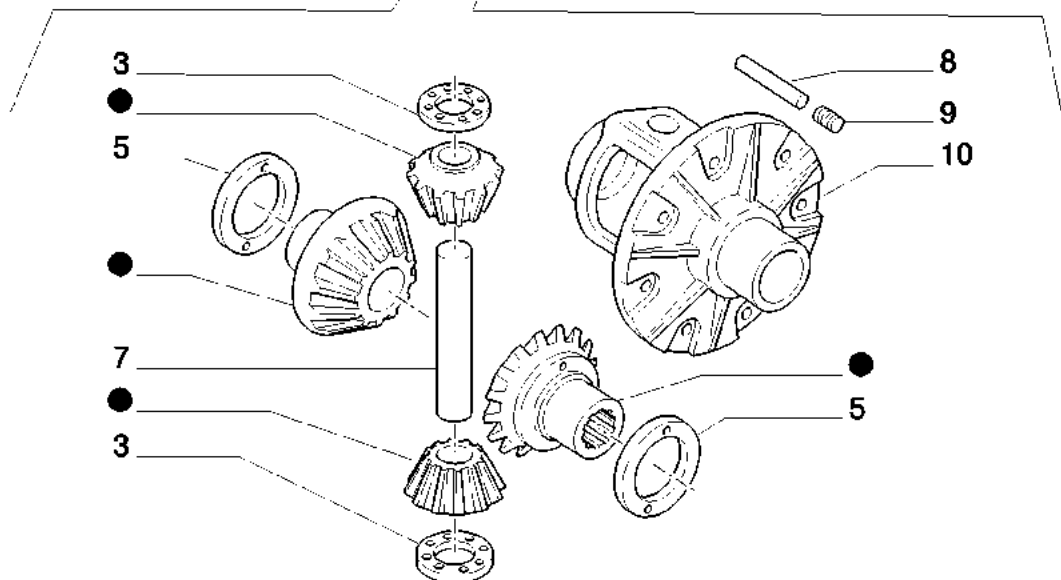
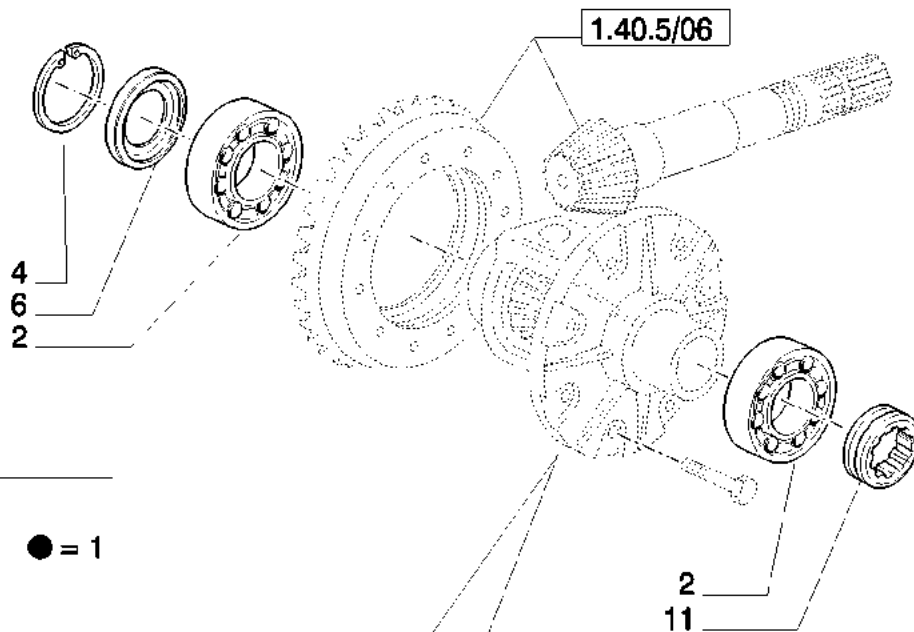
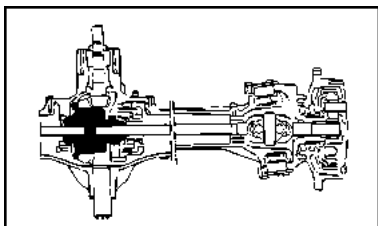
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(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - DIFFERENTIAL - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		24903450		2	BEARING ASSY, 60 x 95 x 23
2		5192487		1	ROLL PIN
3		87519910		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET
14		4987975		2	THRUST WASHER
15		5192486		1	PIN
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50820 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - DIFFERENTIAL - D5954



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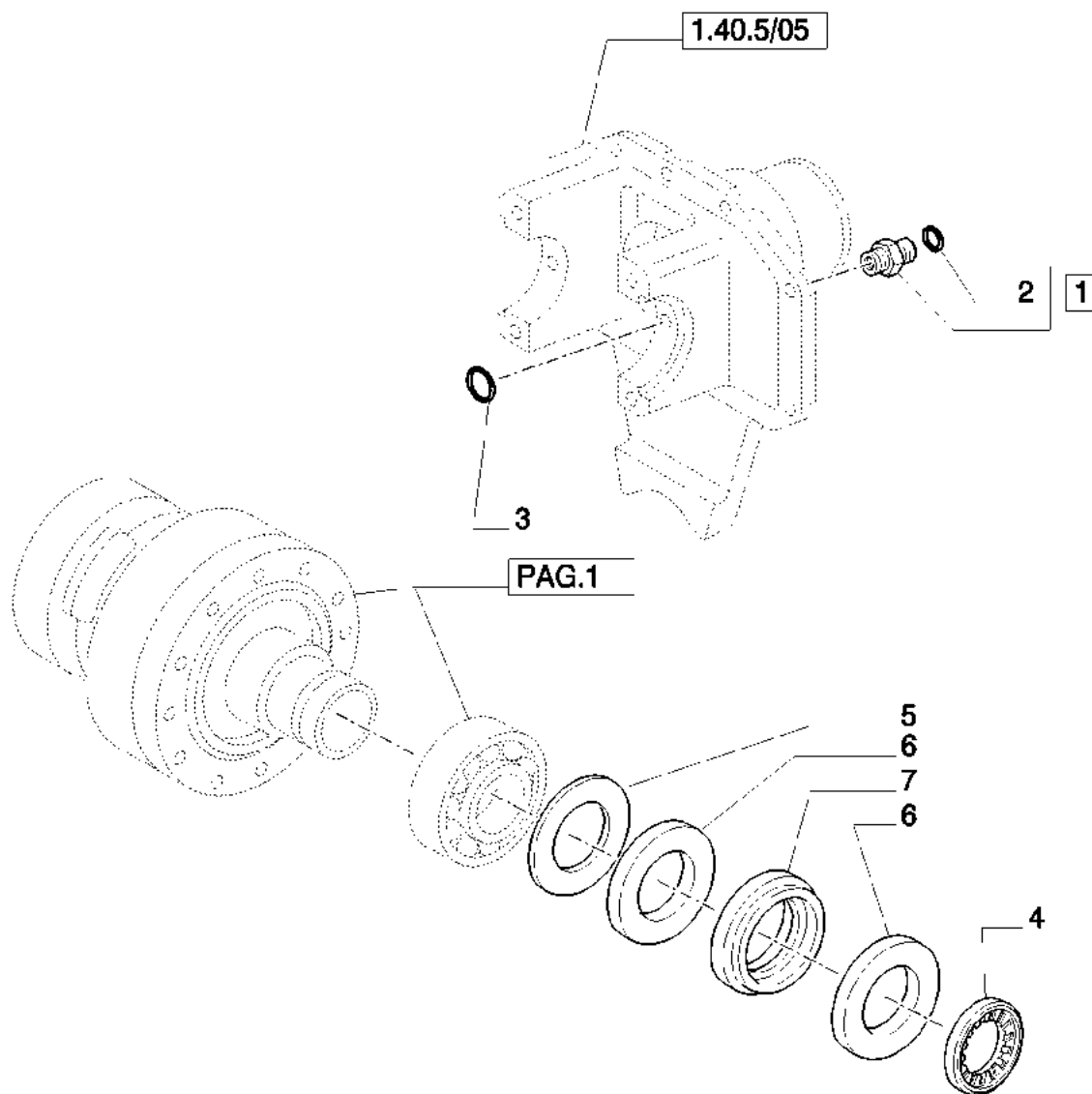
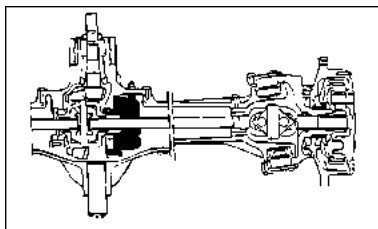
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - DIFFERENTIAL - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134168		1	DIFFERENTIAL GEAR
2		24903450		2	BEARING ASSY, 60 x 95 x 23
3		4987975		2	THRUST WASHER
4		11062676		1	SNAP RING, M95, Int
5		5148940		AR	THRUST WASHER, 1.4mm Thk
5		5148939		AR	THRUST WASHER, 1.5mm Thk
5		5148936		AR	THRUST WASHER, 1.6mm Thk
5		5148938		AR	THRUST WASHER, 1.7mm Thk
5		5148937		AR	THRUST WASHER, 1.8mm Thk
5		5167387		AR	THRUST WASHER, 1.9mm Thk
5		5167388		AR	THRUST WASHER, 2.0mm Thk
5		5181356		AR	THRUST WASHER, 2.1mm Thk
5		5181357		AR	THRUST WASHER, 2.2mm Thk
6		5141460		AR	SHIM, 0.9mm Thk
6		5141461		AR	SHIM, 1.0mm Thk
6		5141462		AR	SHIM, 1.1mm Thk
6		5141463		AR	SHIM, 1.2mm Thk
6		5141464		AR	SHIM, 1.3mm Thk
6		5141465		AR	SHIM, 1.4mm Thk
6		5141466		AR	SHIM, 1.5mm Thk
6		5141467		AR	SHIM, 1.6mm Thk
6		5141468		AR	SHIM, 1.7mm Thk
6		5141469		AR	SHIM, 1.8mm Thk
6		5141470		AR	SHIM, 1.9mm Thk
6		5141471		AR	SHIM, 2.00mm Thk
7		5148935		1	PIN
8		5173242		1	ROLL PIN
9		13807870		1	SET SCREW, Hex Soc, M8 x 14, Flat Pt
10		5174842		1	HOUSING
11		4996750		1	RING NUT, M100 x 13

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50821 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - DIFFERENTIAL - C5954



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05/10

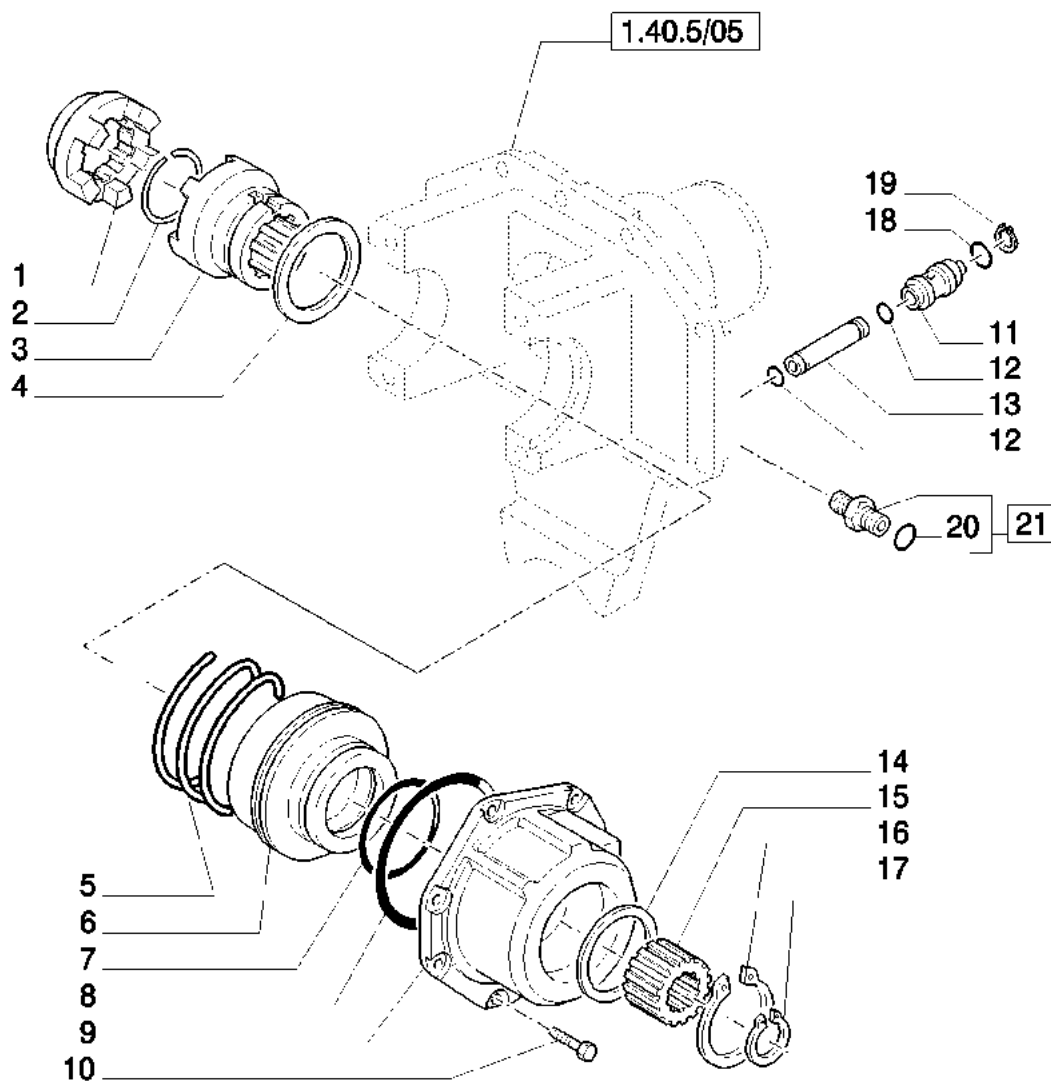
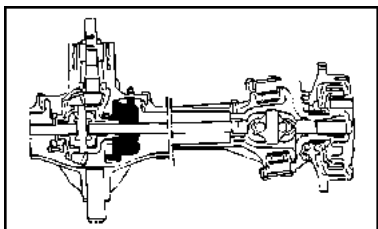
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - DIFFERENTIAL - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		5192501		1	O-RING
4		47129254		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50820 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - DIFFERENTIAL LOCK - D5954



1.40. 5/07

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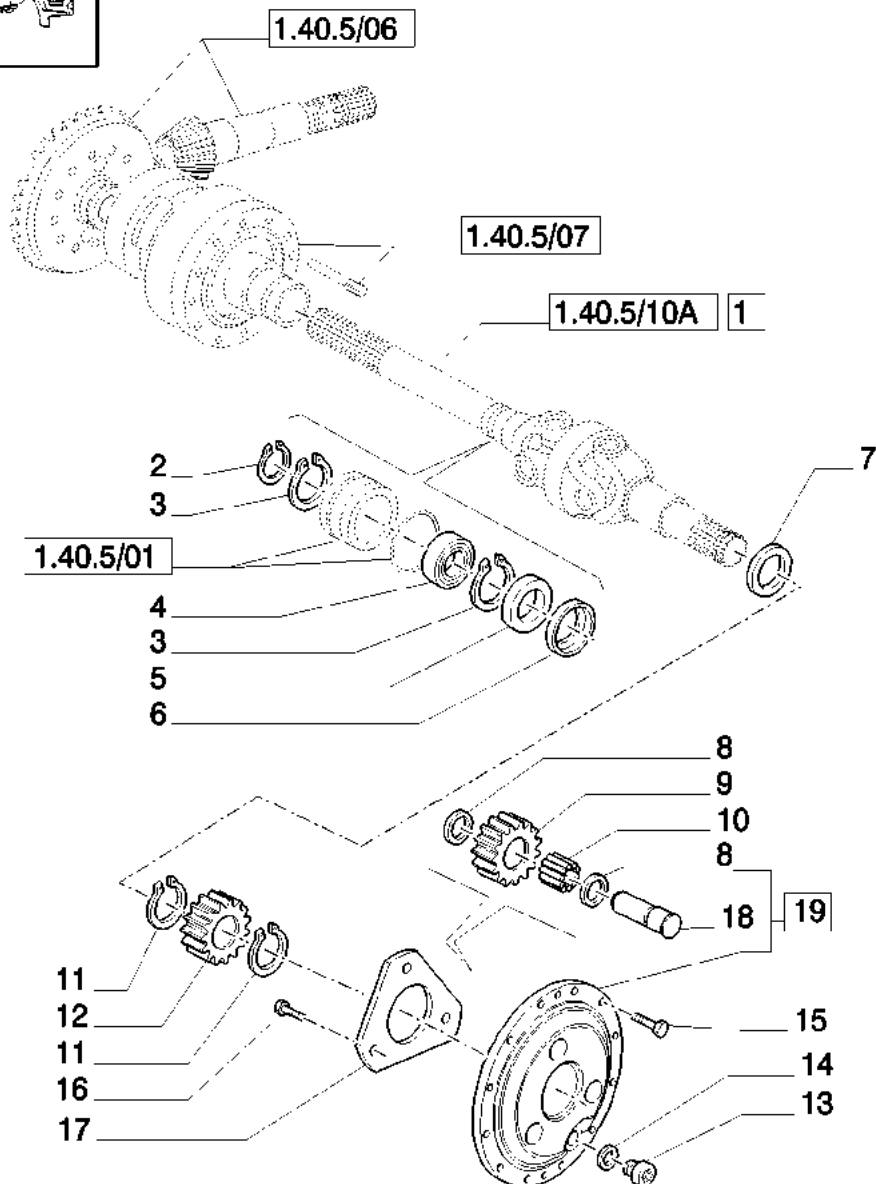
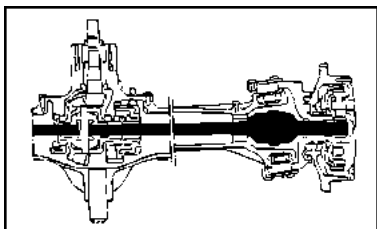
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - DIFFERENTIAL LOCK - D5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5153349		1	SLEEVE
2		5153351		1	O-RING, D=3 x 54
3		5153350		1	SLEEVE
4		5153392		1	THRUST WASHER, 2.8mm Thk
5		5154040		1	SPRING
6		5155169		1	PISTON
7		14465781		1	O-RING, -239, CI 7, 3.609" ID x .139" Thk
8		14466981		1	O-RING, -251, CI 7, 5.109" ID x .139" Thk
9		5155167		1	HOUSING
10		14233824		6	BOLT, Hex, M10 x 1.25 x 40
11		5196677		1	PLUG, M22 x 1.5 , 3/4"-16
12		81844608		2	O-RING
13		5197790		1	TUBE
14		5153391		1	THRUST WASHER, 3.0mm Thk
15		5153390		1	HUB
16		300636		1	SNAP RING, M70, Ext
17		11068376		2	SNAP RING, M35, Ext x 1.5 Thk
18		14453182		1	O-RING
19		11057576		1	SNAP RING, M17, Int
20		81844851		1	O-RING, .375" ID x .070" Thk
21		82019693		1	HYD CONNECTOR

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50821 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

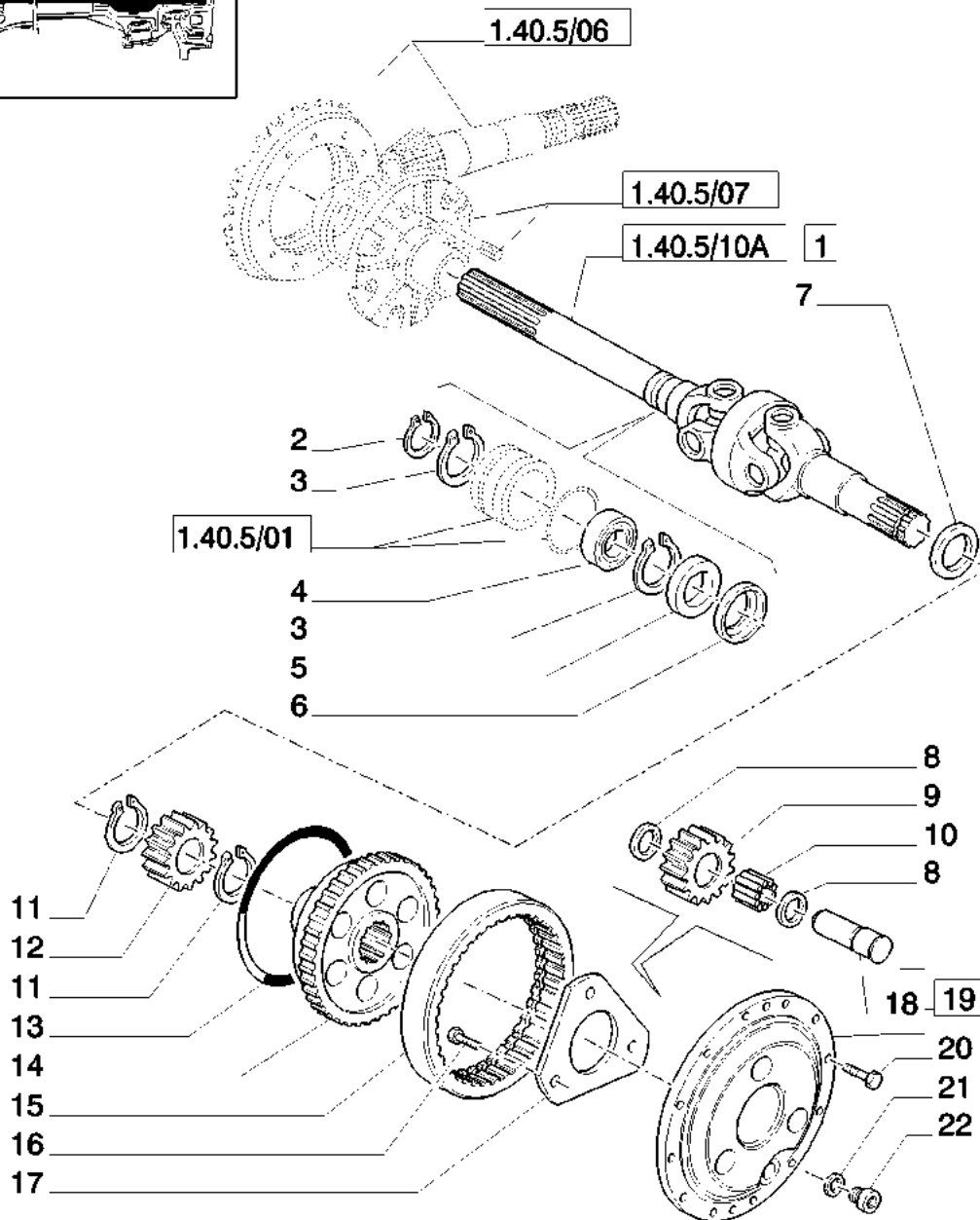
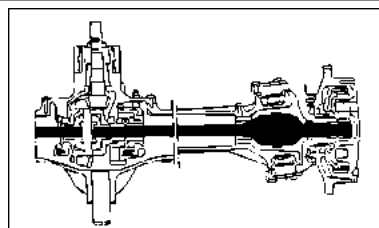
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - C5954



(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521538		2	ARTICULATED AXLE SHAFT, ASSY
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 62 x 42 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		14326211		2	PLUG
14		10263460		2	GASKET, M22.3 x 28 x 1.5
15		14233734		24	BOLT, Hex, M10 x 1.25 x 35
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68MM
19		87310820		2	CARRIER
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N. (Z8BE08969 Basildon Prod. / Z8BE50820 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

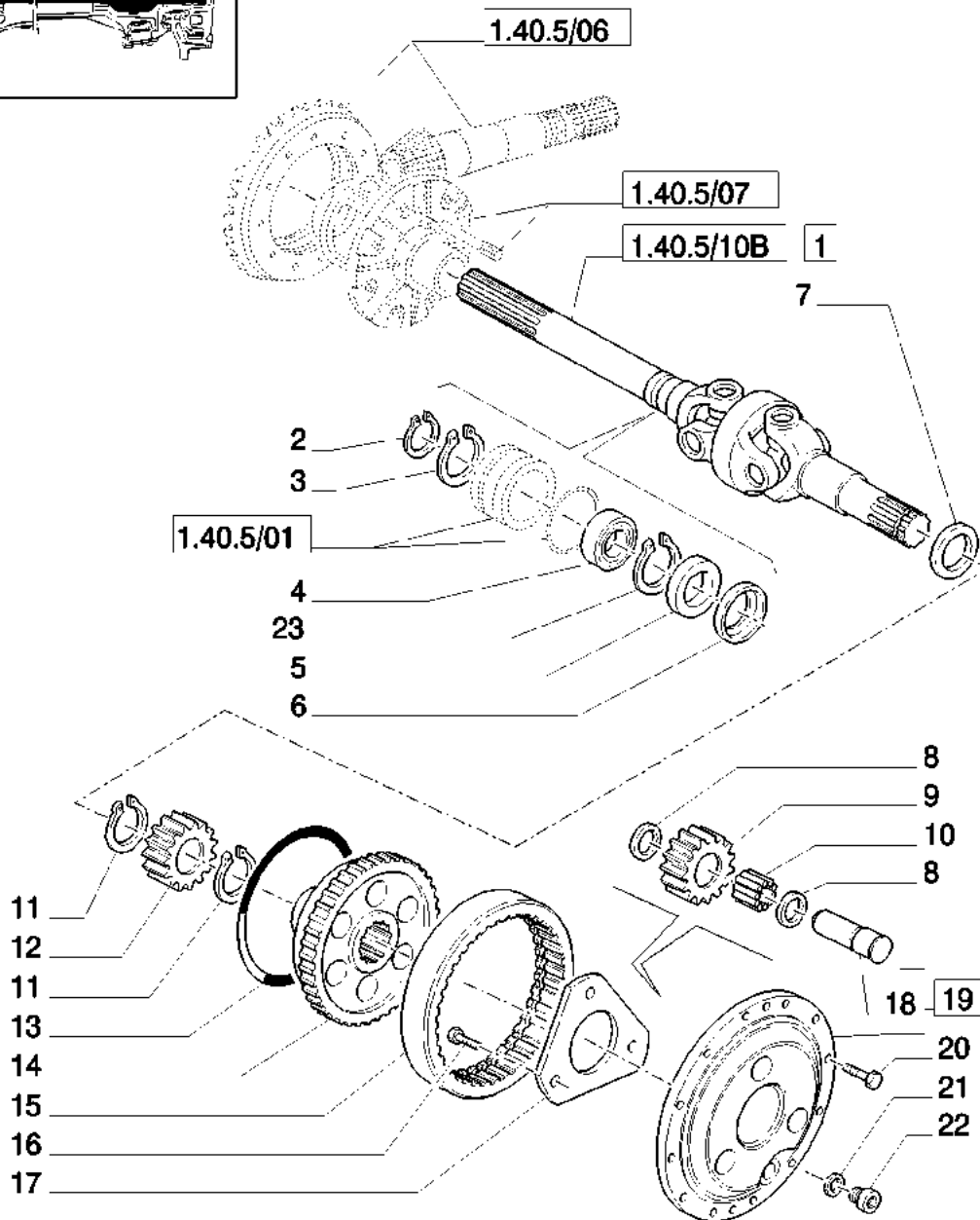
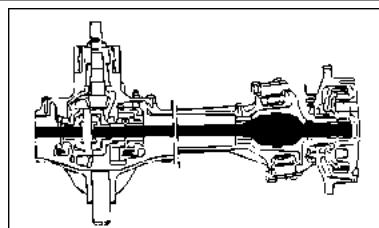
(CL.3) SUSP. FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCL. GEAR TRAIN - D5954 - C6449



(CL.3) SUSP. FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCL. GEAR TRAIN - D5954 - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198233		1	ARTICULATED AXLE SHAFT, ASSY, RH
1		5198234		1	ARTICULATED AXLE SHAFT, ASSY, LH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 42 x 62 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68MM
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N. (Z8BE08970 Basildon Prod. / Z8BE50821 St. Valentin Prod.) C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

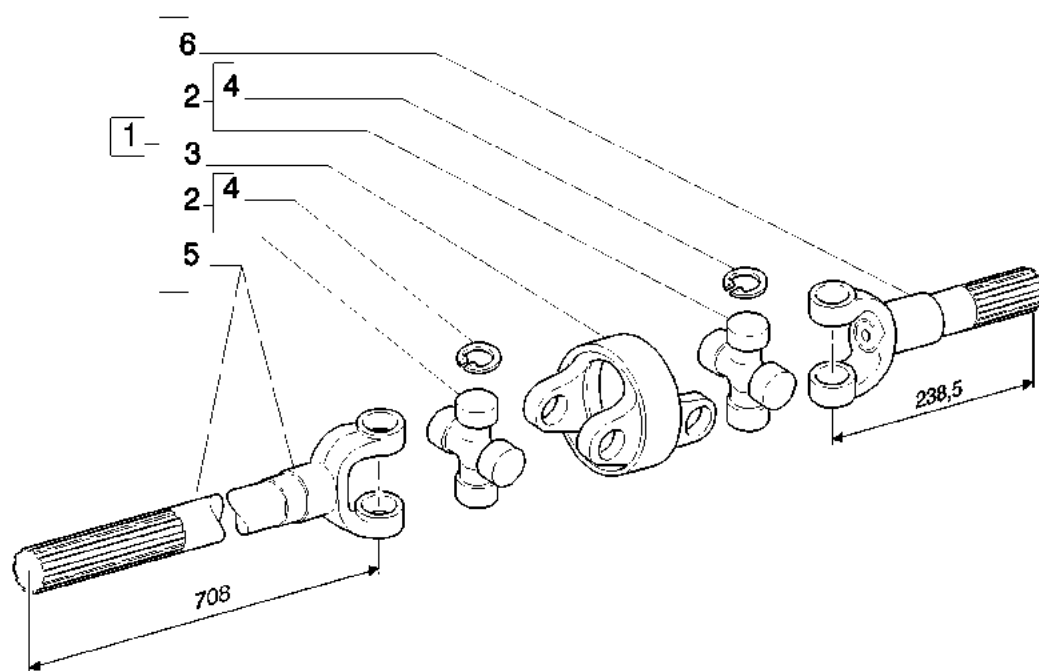
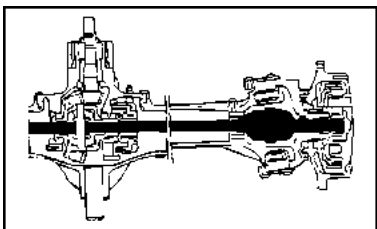
(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449



(CL.3) SUSPENDED FRONT AXLE WITH DOG CLUTCH AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194850		1	SHAFT, ASSY, RH
1		84194852		1	SHAFT, ASSY, LH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		2	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40 x 68 x 15
5		84166622		2	SEAL, 45 x 60 x 16
6		5109311		2	SEAL PROTECTION
7		5184118		2	SEAL, 42 x 62 x 21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68MM
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		10263460		2	GASKET, M22.3 x 28 x 1.5
22		14326211		2	PLUG
23		11068376		2	SNAP RING, M35, Ext x 1.5 Thk
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D6449 After Date 12 May 2009					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

SHAFT ARTICULATED - BREAKDOWN - C5954



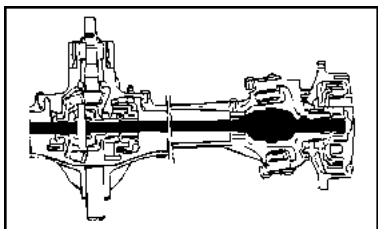
SHAFT ARTICULATED - BREAKDOWN - C5954

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521538		1	ARTICULATED AXLE SHAFT, ASSY
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		4	CIRCLIP
5		5197776		1	ARTICULATED AXLE SHAFT
6		5191584		1	SHAFT

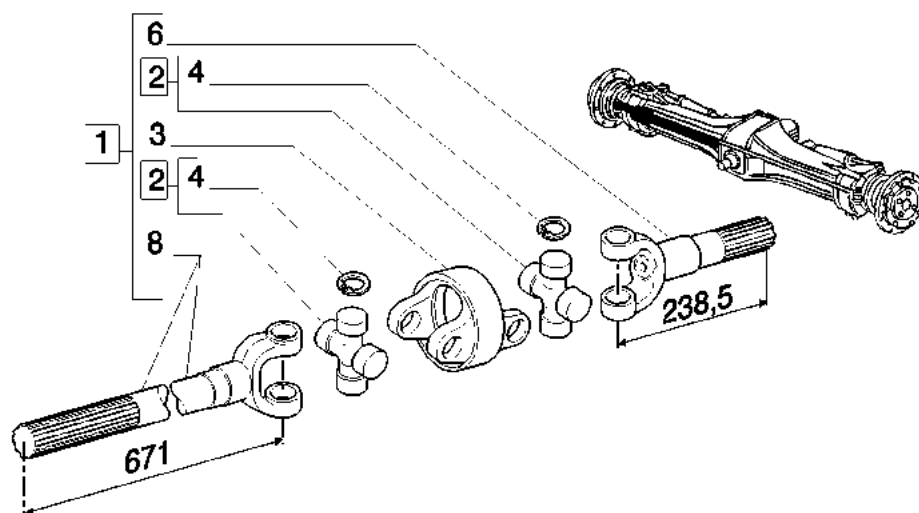
X-Line/Limited and Multicontroller/Pro Versions only; C5954 Serial N.
(Z8BE08969 Basildon Prod. / Z8BE50820 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

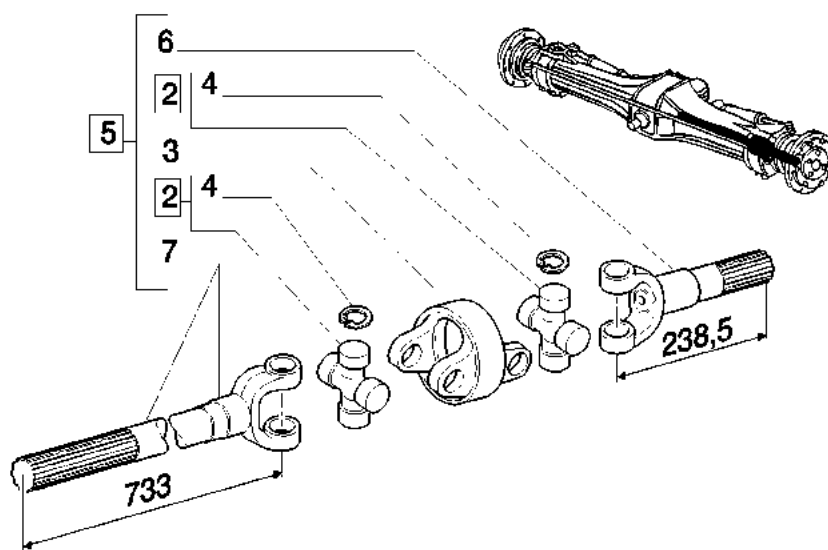
SHAFT ARTICULATED - BREAKDOWN - D5954 - C6449



FOR RIGHT WHEEL



FOR LEFT WHEEL



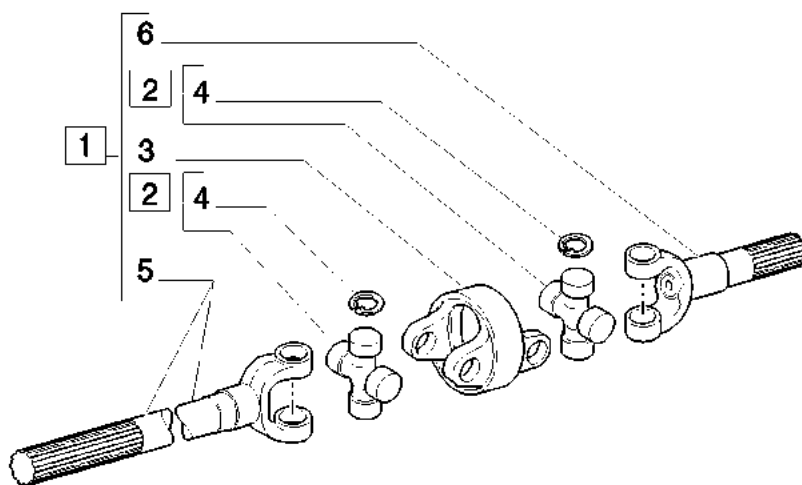
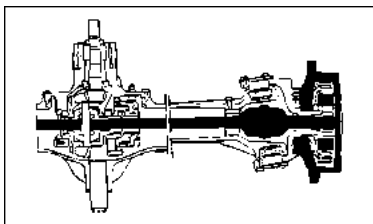
SHAFT ARTICULATED - BREAKDOWN - D5954 - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198233		1	ARTICULATED AXLE SHAFT, RH
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		4	CIRCLIP
5		5198234		1	ARTICULATED AXLE SHAFT, LH
6		5191584		1	SHAFT
7		5197765		1	ARTICULATED AXLE SHAFT
8		5197763		1	ARTICULATED AXLE SHAFT

X-Line/Limited and Multicontroller/Pro Versions only; D5954 Serial N.
(Z8BE08970 Basildon Prod. / Z8BE50821 St. Valentin Prod.); C6449 Before Date
12 May 2009

MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN



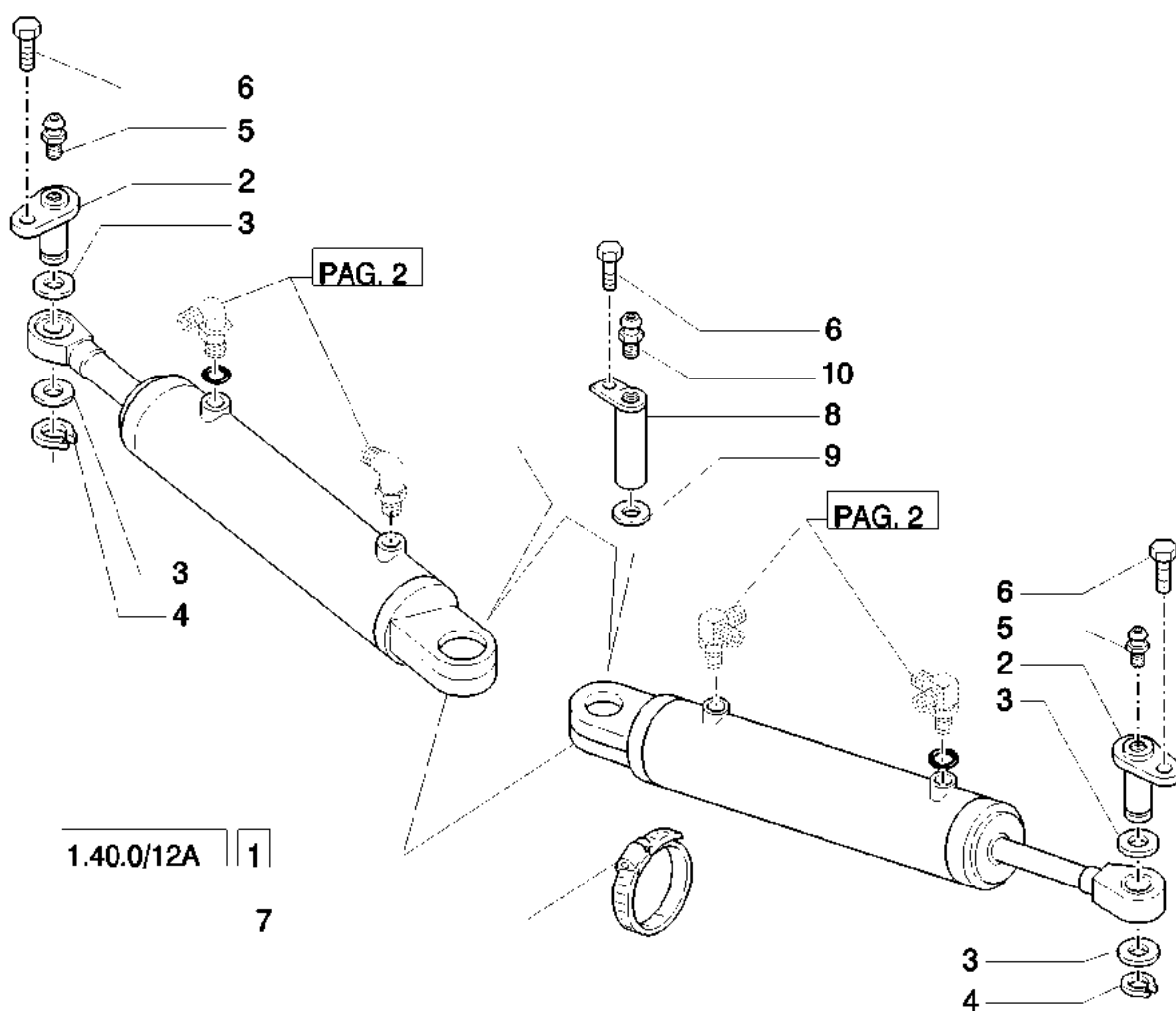
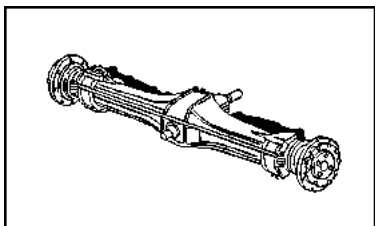
FRONT AXLE - AXLE-SHAFT ARTICULATED - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194850		1	SHAFT, ASSY, RH
1		84194852		1	SHAFT, ASSY, LH
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		8	CIRCLIP
5		5197765		1	ARTICULATED AXLE SHAFT, 733MM, LH
5		5197763		1	ARTICULATED AXLE SHAFT, 671MM, RH
6		84201726		1	LONG SHAFT FORK

D6449 After Date 12 May 2009

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS



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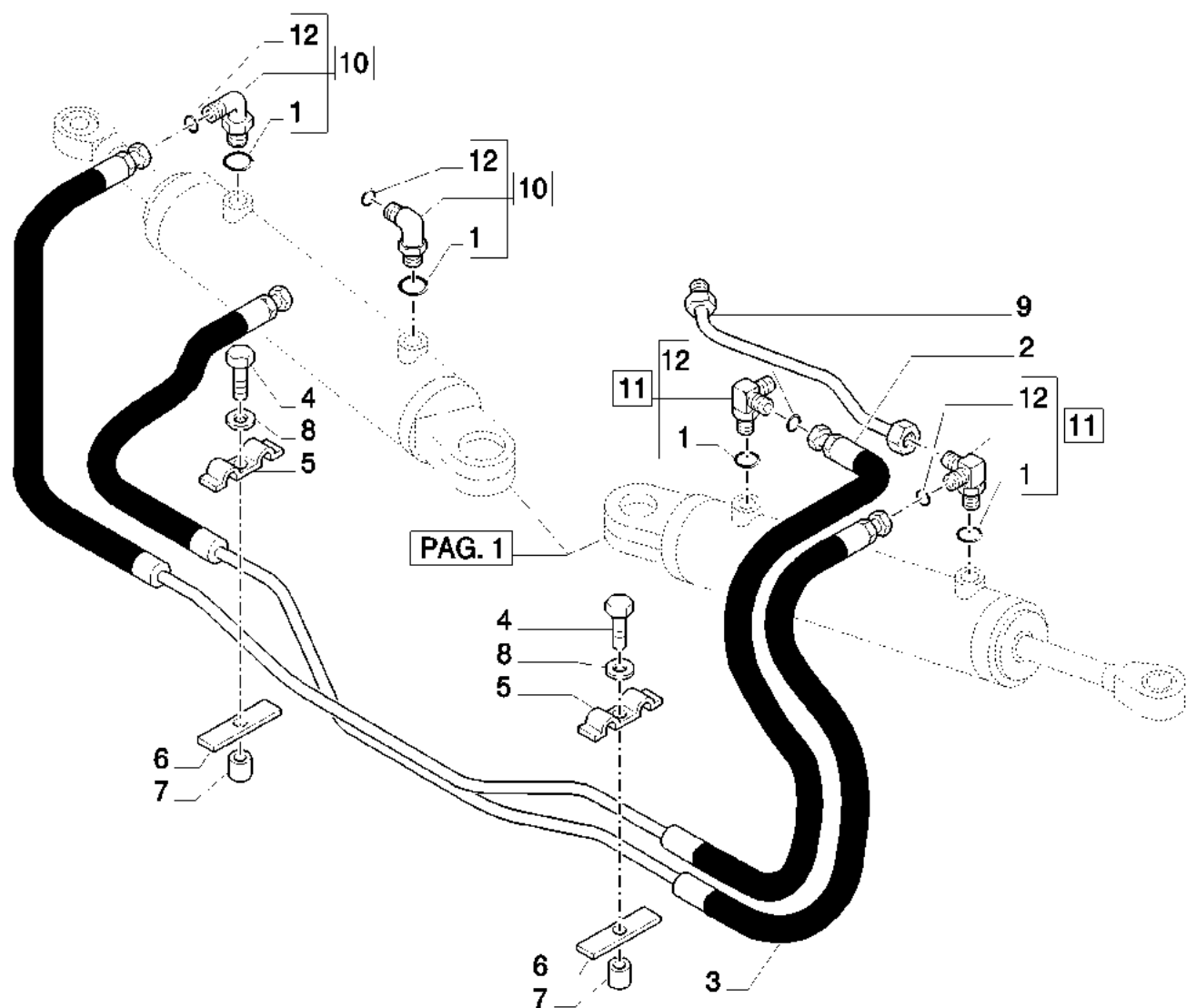
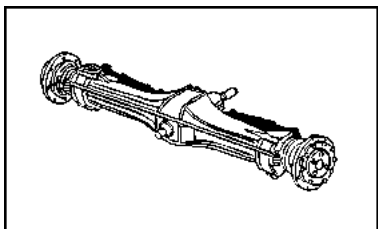
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		13000990		2	COLLAR
8		5142048		2	PIN
9		5142223		2	SPACER, 20.35x28x16
10		5120532		2	LUBE NIPPLE, M14 x 1.5

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS PIPES



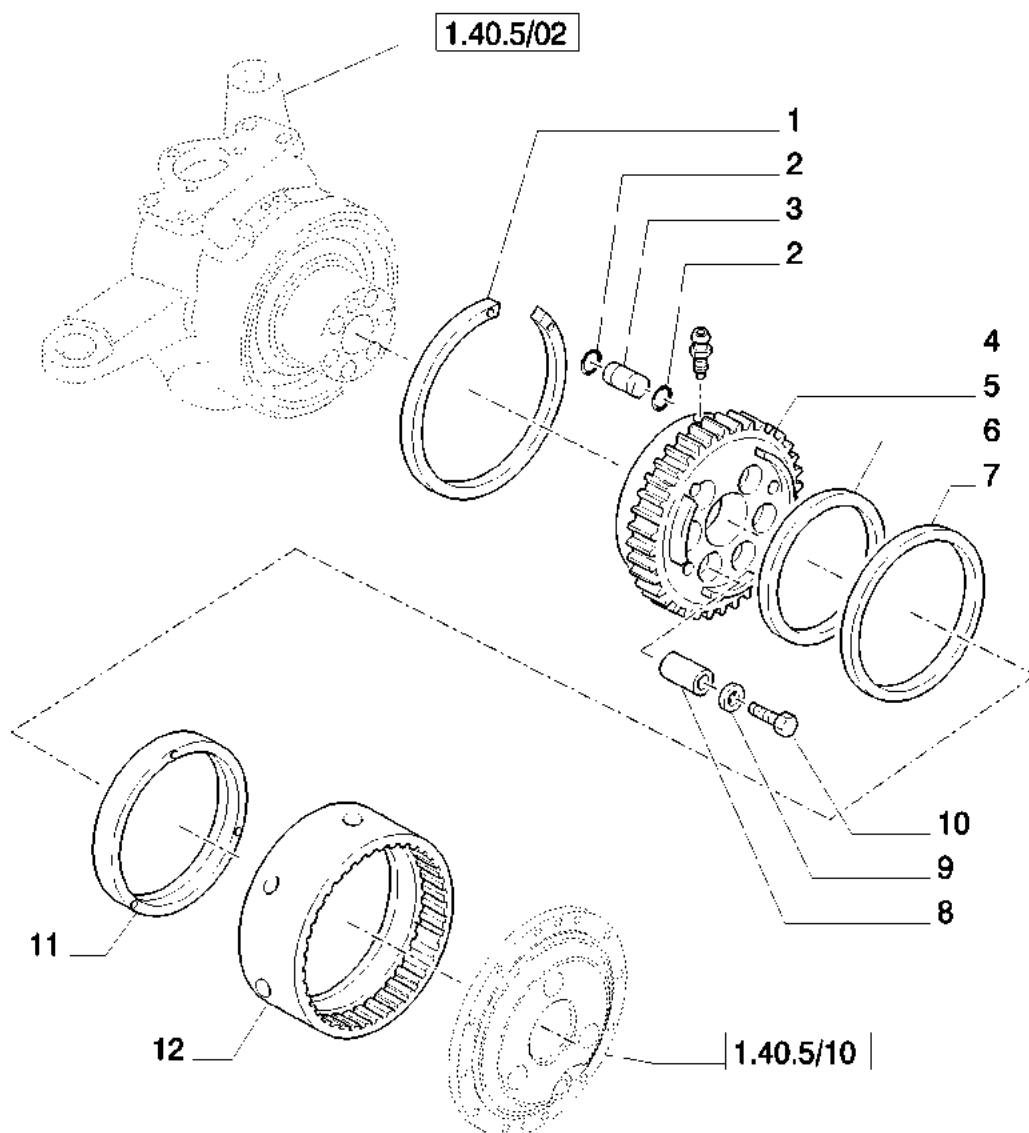
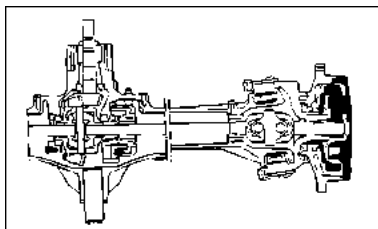
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - CYLINDERS PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14437785		4	O-RING, 11.3MM ID x 2.4 Thk
2		5188440		1	HYDRAULIC HOSE, RH
3		5188439		1	HYDRAULIC HOSE, LH
4		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
5		5188504		2	BRACKET
6		5188503		2	BRACKET
7		13605811		2	SPACER, M8.5 x 18 x 10
8		11193874		2	SPRING WASHER, Belleville, M8.4
9		87517475		1	HYD. TUBE
10		47127165		2	ELBOW
11		5188443		2	HYD CONNECTOR
12		5185510		4	O-RING, M9.25 ID x 1.78 Thk

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

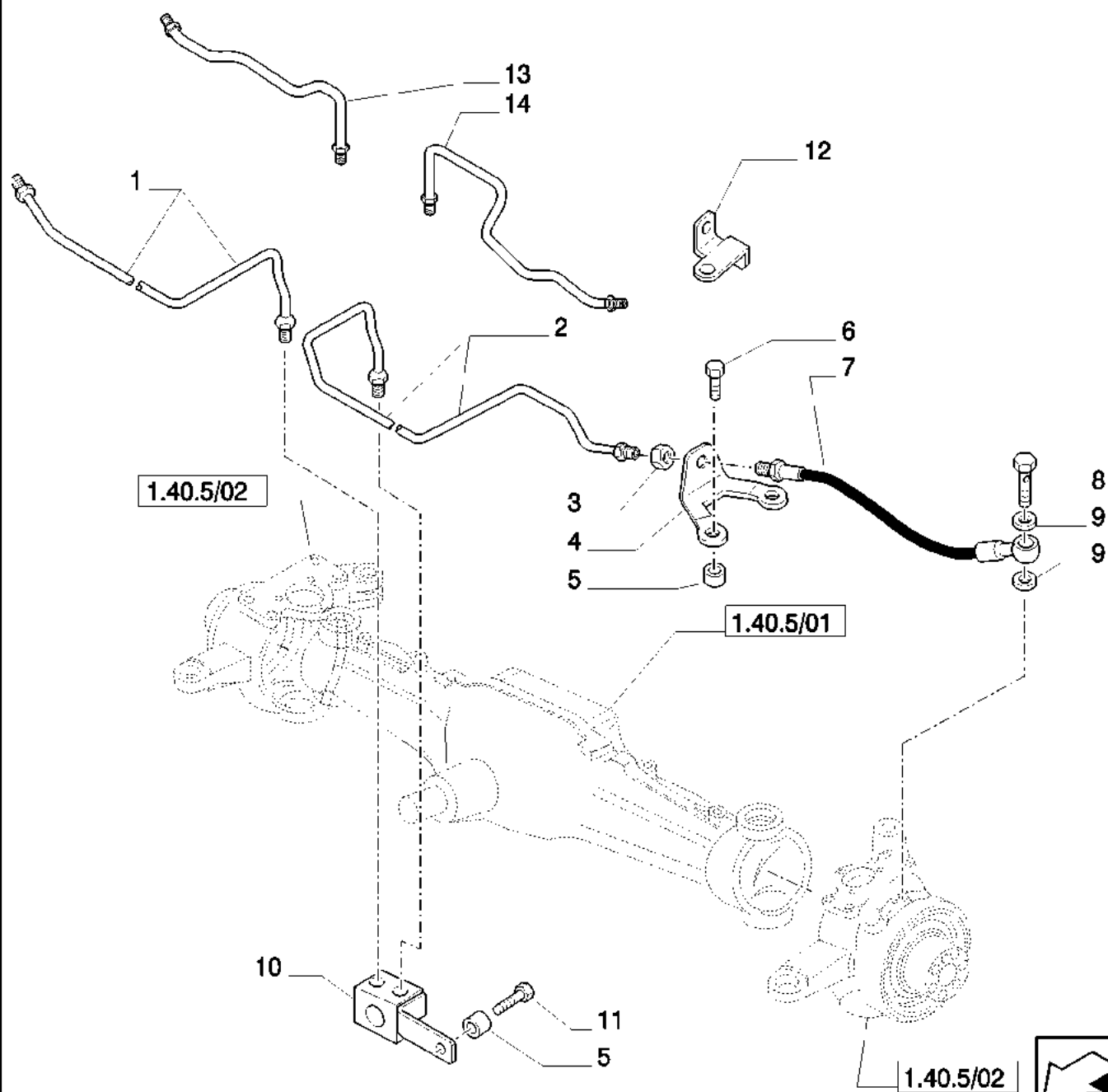
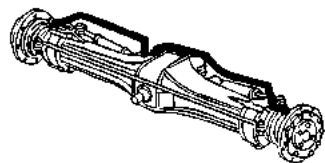
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES



(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5175606		4	CIRCLIP
2		14456981		4	O-RING, -111, CI 7, .424" ID x .103" Thk
3		5173504		2	PAWL
4		5153030		2	BLEED SCREW
5		5190527		2	HOUSING
6		5177912		2	SEAL, 143.6x150.4x3.4
7		5171919		2	SEAL, 193.6 x 200.4 x 3.4
8		5179554		12	BUSHING
9		11200174		12	LOCK WASHER
10		16331930		12	BOLT, Hex, M14 x 1.5 x 55
11		5190528		2	PISTON
12		5191771		2	RING GEAR, OD = 248 mm
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES



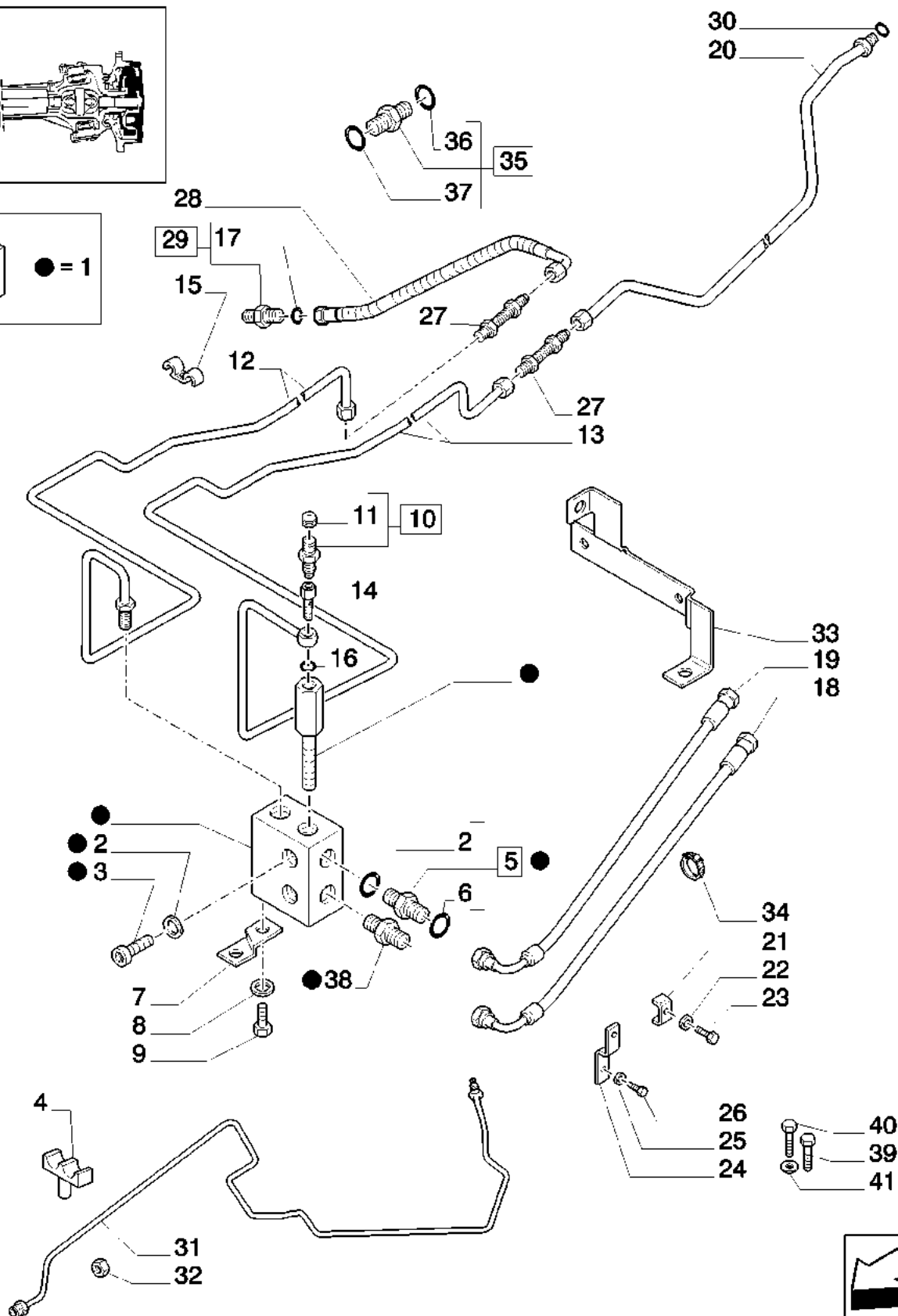
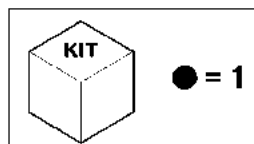
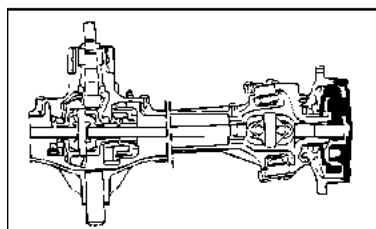
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87536254	C5742	1	BRAKE LINE, RH
2		87536252	C5742	1	BRAKE LINE
3		10718114		2	LOCK NUT, M16 x 1, CI 04
4		87535932	C5742	1	BRACKET, LH
4		87535933	C5742	1	BRACKET, RH
5		5184935	C5742	3	SPACER
5		47127963	D5742	3	SPACER
6		15540724	C5742	3	BOLT, Hex, M12 x 1.25 x 45, 8.8
6		15540324	D5742	3	BOLT, Hex, M12 x 1.25 x 25, 8.8, Full Thd
7		5155700		2	HOSE, 295MM
8		5155703		2	BANJO BOLT, M12 x 1.25 x 22
9		87356828		4	GASKET, 12MM
10		87351041		1	BRACKET
11		15981334		1	BOLT, Hex, M16 x 1.5 x 75, 10.9
12		87571108	D5742	1	BRACKET, LH
13		87571774	D5742	1	BRAKE LINE, RH
14		87571766	D5742	1	BRAKE LINE, LH

Group is Valid for VAR.330427; ¶X-Line/Limited and Multicontroller/Pro Versions only; ¶D5742 After Date 19 October 2006

MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

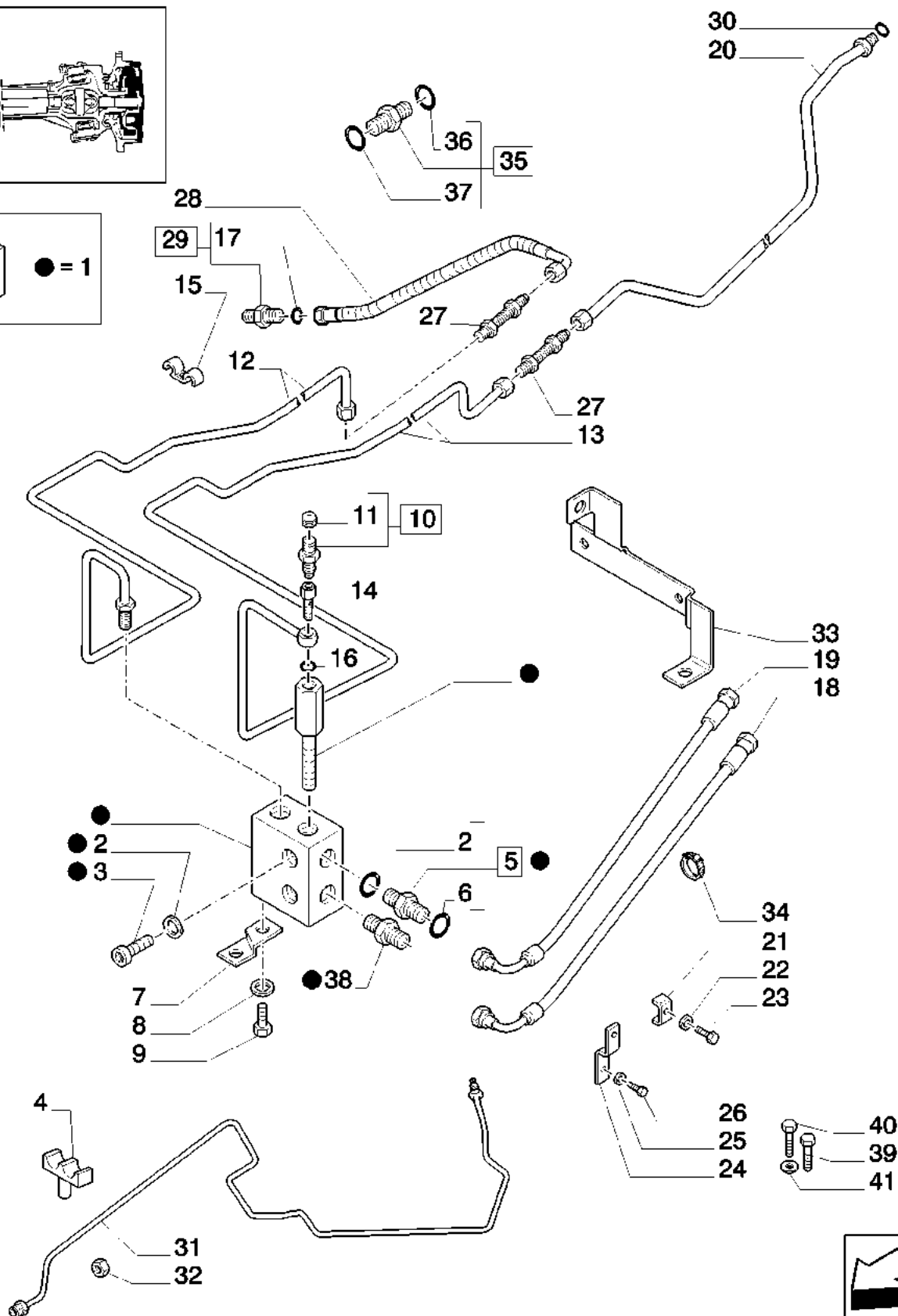
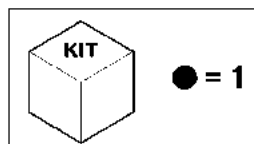
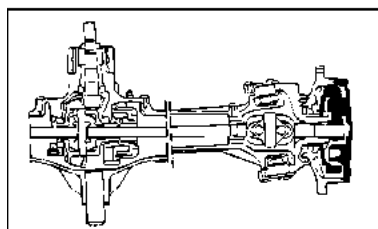
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - C6684



(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - C6684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541730		1	BRAKE VALVE, ASSY
2		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
3		10119311		2	PLUG, M16 x 1.5 x 12, C15.8
4		14575580		3	CLAMP BRACKET
5		5192374		1	HYD CONNECTOR, 11/16-16
6		5185510		1	O-RING, M9.25 ID x 1.78 Thk
7		87539520		1	BRACKET
8		11190574		1	WASHER, Belleville, M10.5
9		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
10		81874592		1	BLEED SCREW
11		81871475		1	CAP
12		87539215		1	RIGID TUBE
13		87539233		1	RIGID TUBE
14		82018915		1	BANJO BOLT
15		82036872		2	CLAMP
16		5155678		1	GASKET, 12 x 17 x 5
17		83999938		1	GASKET
18	1, 2	87541731		1	HOSE, 2760MM, 11/16-16, 13/16-16
18	2, 3	87544004		1	HOSE, 3000MM, 11/16-16, 13/16-16
19	1, 4	87541732		1	HOSE, 2760MM, 11/16-16
19	4, 3	87544003		1	HOSE, 3000MM, 11/16-16
20	1	87541614		1	TUBE
20	3	87539234		1	TUBE
21		82034363		AR	CLAMP
22		14496404		AR	LOCK WASHER, M6 x 12 x 2 Thk
23		10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
24		82034365		AR	BRACKET
25		14496601		AR	WASHER, M10 x 20 x 2
26		14301824		AR	SCREW, Hex Soc Hd, M10 x 16, 8.8
27		82023790		2	ADAPTER
28		82016545		1	BRAKE LINE
(1) MAX100, MAX110, MAX120, MAX130 (2) Front Brake Feed (3) MAX115, MAX125, MAX140 (4) Front Brake Return					
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; C6684 Before Date 24 May 2007					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

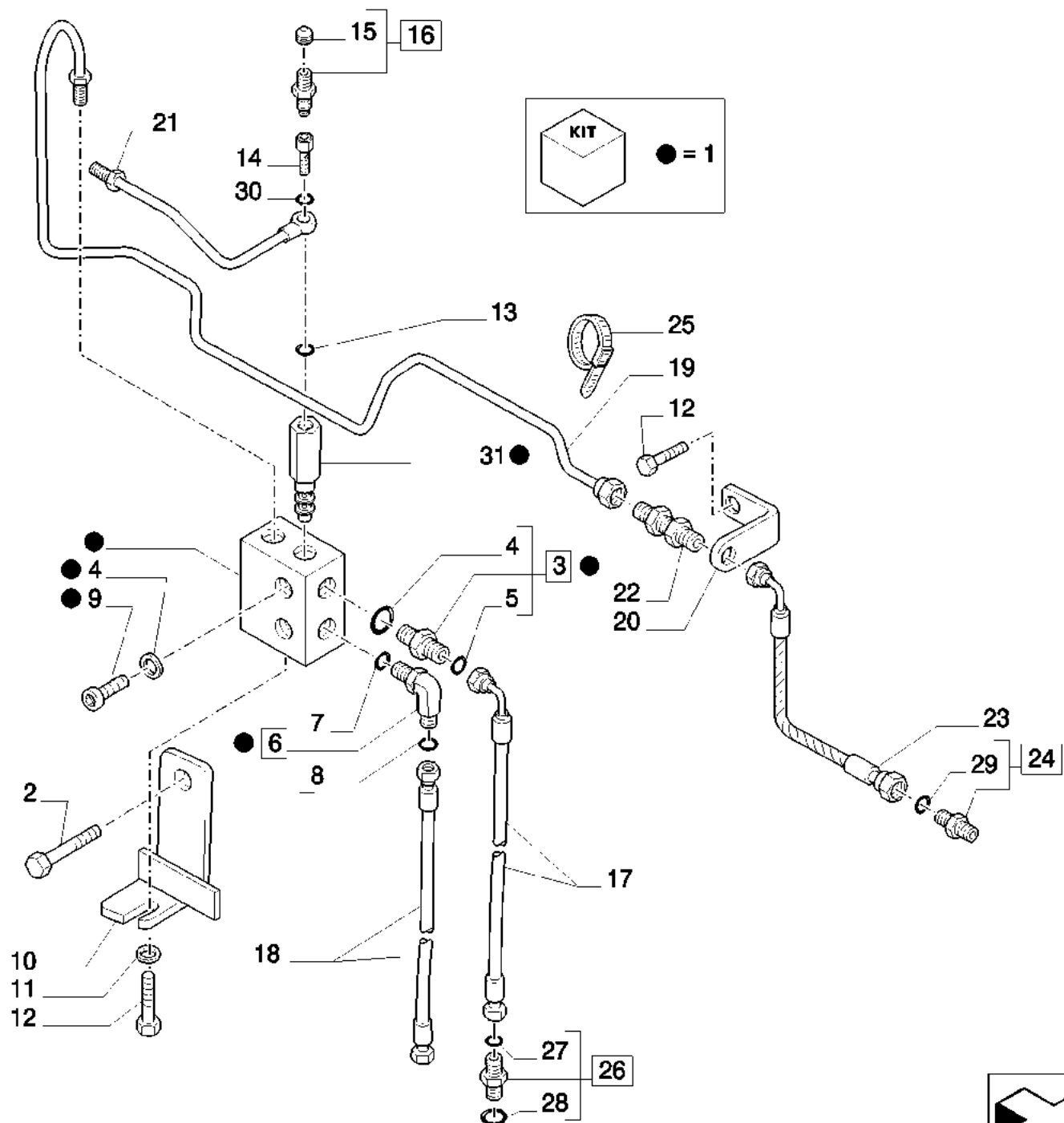
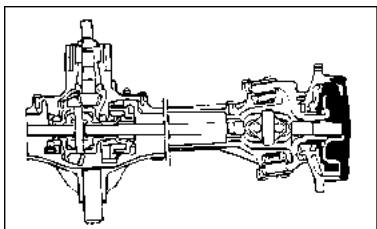
(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - C6684



(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - C6684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
29		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
30		5183780		2	SEALING WASHER, D=12
31		47125560		1	TUBE
32		10726621		1	NUT, Thin, M18 x 1.5, CI 05
33		87541603		1	BRACKET
34		5112712		2	COLLAR, M4.8 x 283
35		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
36		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
37		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
38		47131072		1	HYD CONNECTOR
39		10979221		2	BOLT, Hex, M10 x 16, 8.8, Full Thd
40		16043024		3	BOLT, Hex, M8 x 12, 8.8, Full Thd
41		14496501		2	WASHER, M8 x 16 x 1.6
Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; C6684 Before Date 24 May 2007					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - D6684



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(CL.3) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND BRAKES - BRAKES PIPES - D6684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057695		1	BRAKE VALVE, ASSY
2		16214624		1	BOLT, Hex, M14 x 50
3		5192374		1	HYD CONNECTOR, M16x1.5, 11/16-16
4		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		86579686		1	ELBOW, 90°, 11/16"-18 ORFS x M14 x 1.5 ORB
7		86598099		1	O-RING, CI 6, 11.3MM ID x 2.2 Thk
8		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
9		10119311		2	PLUG, M16 x 1.5 x 12, CI5.8
10		87314967		1	BRACKET
11		11190574		1	WASHER, Belleville, M10.5
12		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
13		5155678		1	GASKET, 12x17x5
14		82036875		1	BANJO BOLT
15		81871475		1	CAP
16		81874592		1	BLEED SCREW
17		47057670		1	HOSE, 960MM, 11/16"-16
18		47057671		1	HOSE, 960MM, 11/16-16
19	1	47057657		1	TUBE
19	2	47057658		1	TUBE
20		47057231		1	BRACKET
21		47057669		1	TUBE
22		82016624		1	ADAPTER
23		82036030		1	HOSE, 350MM, 7/16-20, 1/2-20
24		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
25		82001040		2	CABLE STRAP, .19" x 11.5"
26		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
27		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
28		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
29		83999938		1	GASKET, 15.7 x 20.9 x 1.5
30		5183780		1	SEALING WASHER, D=12
31		84153572		1	PRESSURE CONTROL VALVE

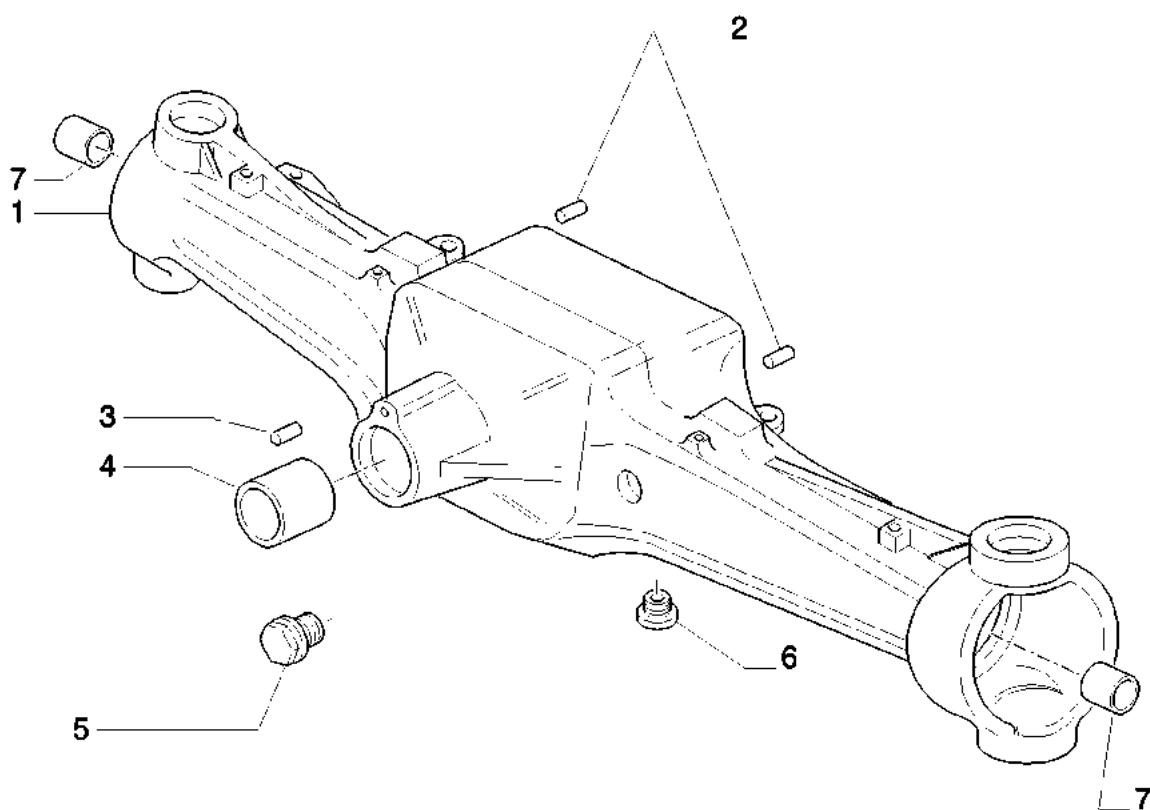
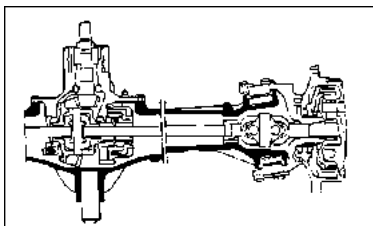
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Group is Valid for VAR.330427; X-Line/Limited and Multicontroller/Pro Versions only; D6684 After Date 24 May 2007

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BOX



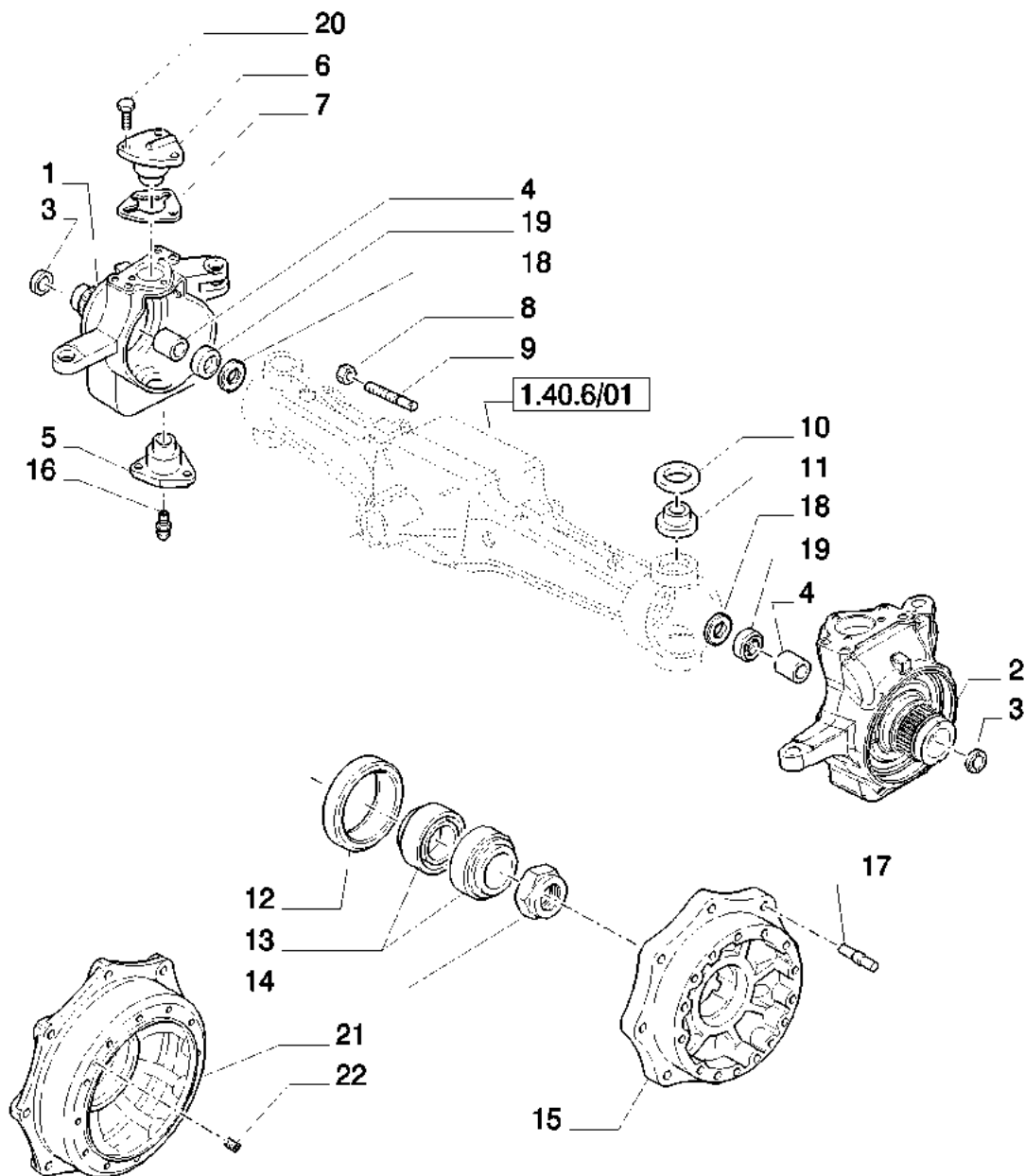
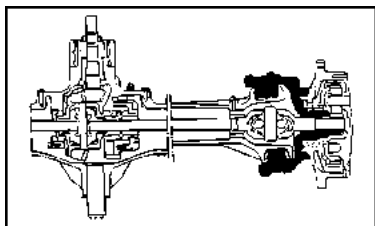
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87578776	C5731	1	AXLE HOUSING, Incl. 2-4-7
1		87633677	D5731	1	AXLE HOUSING, Incl. 2-4-7
2		5174376		2	DOWEL
3		4966244		1	DOWEL, M5 x 15
4		5140017		1	PIN
5		14324413		1	PLUG
6		14326211		1	PLUG
7		87525550		2	BUSHING

Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6683



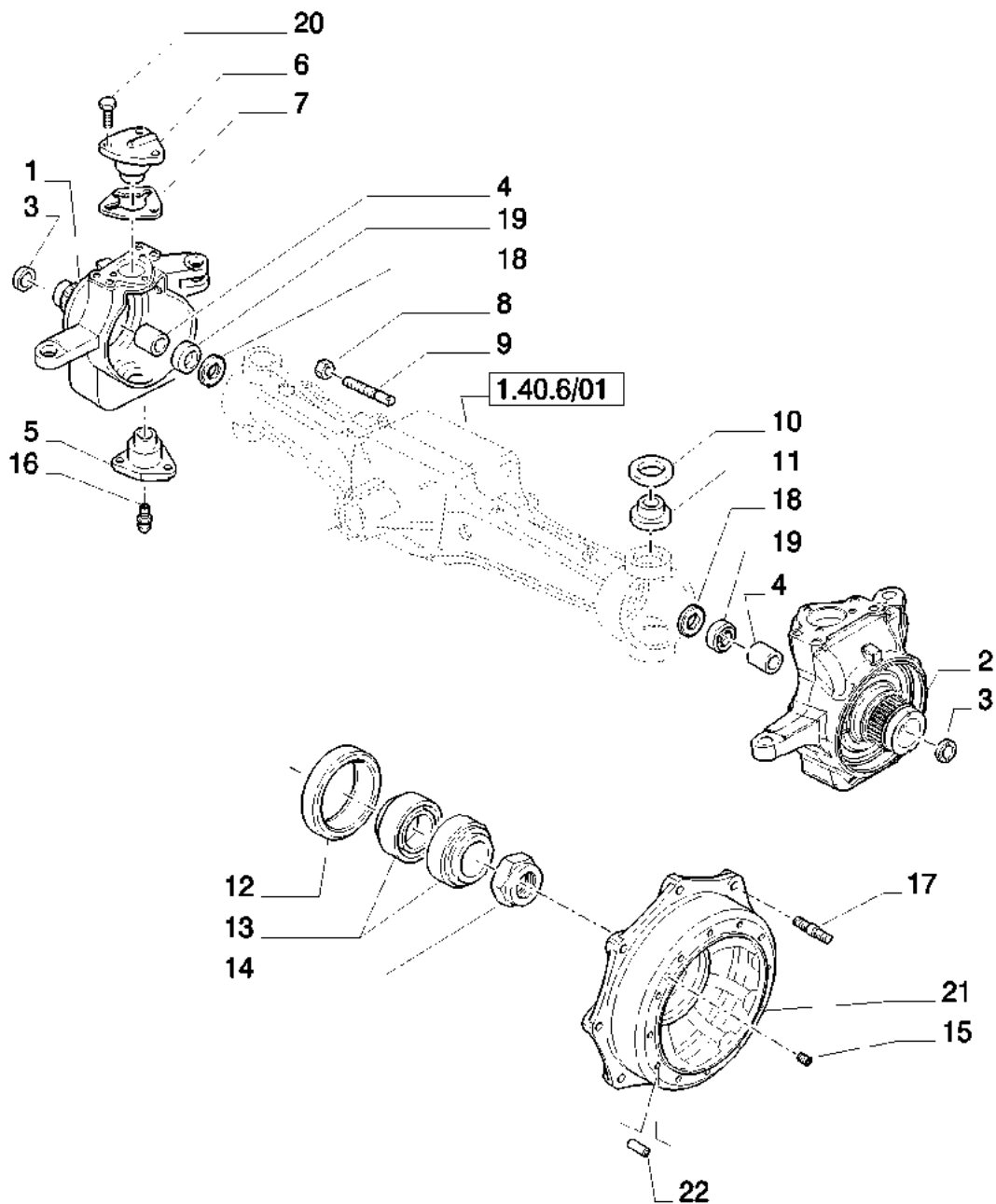
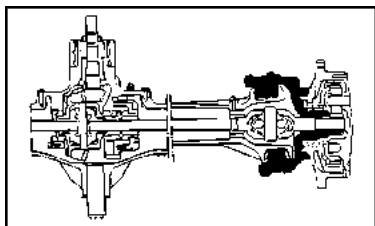
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - C6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87330073		1	STEERING KNUCKLE, RH, incl.3,4
2		87330054		1	STEERING KNUCKLE, LH, incl.3,4
3		87592390		2	BUSHING
4		87660602		2	BUSHING, 56 x 52 x 28
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		AR	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87349641		2	OIL SEAL, 150 x 180 x 14.5-16
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		5141692		2	RING NUT
15		87656921	C5856	2	HUB, Incl. 17
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916	C5856	16	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		14274534		9	BOLT, Hex, M12 x 1.25 x 30
21		87473598	D5856	2	HUB, Incl. 22
22		4985063	D5856	2	DOWEL

Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only; D5856 After Date 12 February 2008; C6683 Before Date 19 November 2009

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MAXXUM 115
MAXXUM 125

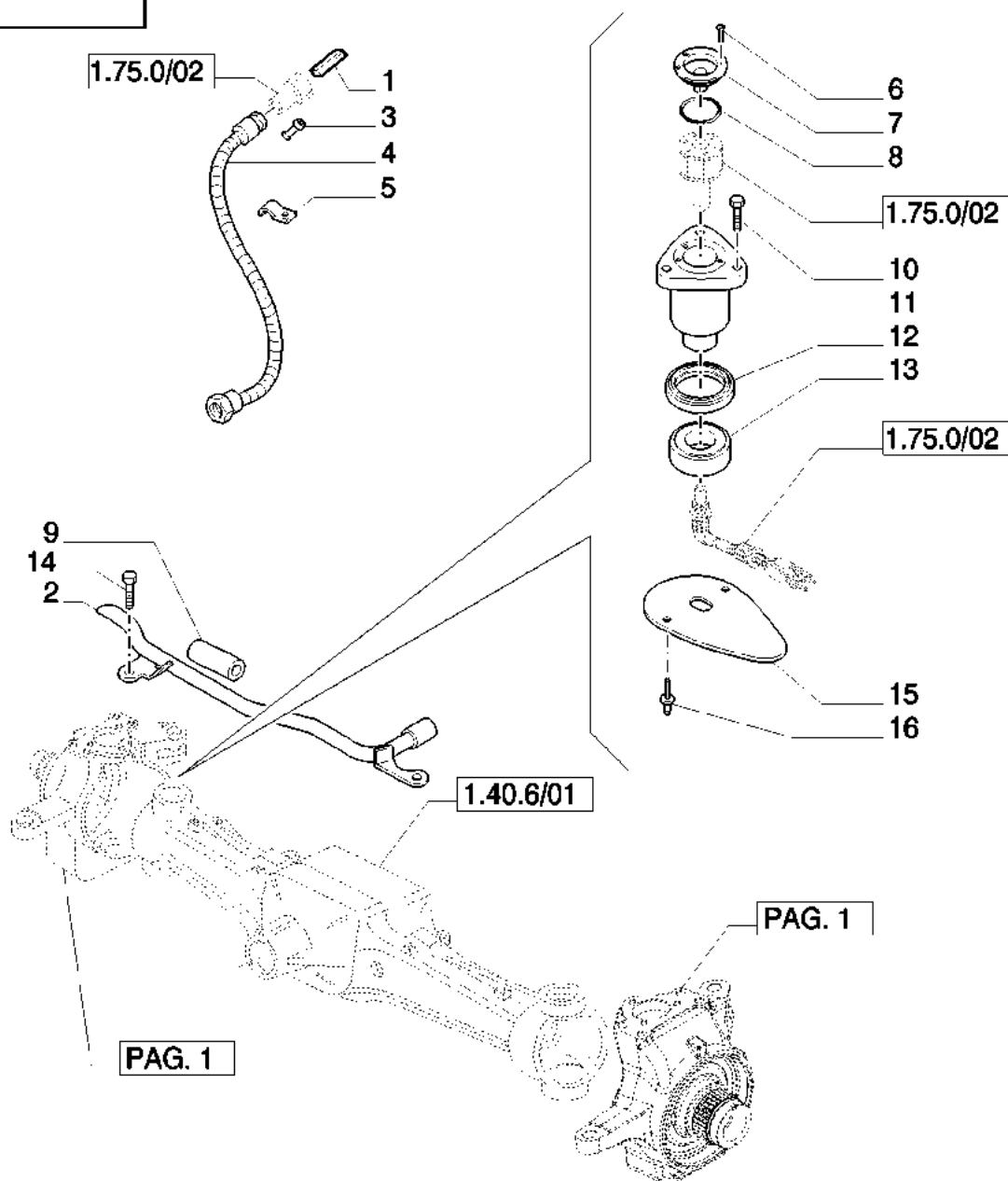
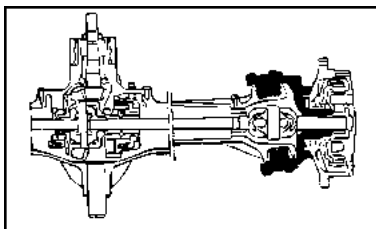
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6683



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - STEERING AXLES AND HUBS - D6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87330073		1	STEERING KNUCKLE, RH, incl.3,4
2		87330054		1	STEERING KNUCKLE, LH, incl.3,4
3		87592390		2	BUSHING
4		87660602		2	BUSHING, 56 x 52 x 28
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		AR	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87349641		2	OIL SEAL, 150 x 180 x 14.5-16
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		5141692		2	RING NUT
15		87671955		32	CASE
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916		16	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		14274534		9	BOLT, Hex, M12 x 1.25 x 30
21		84270400		2	HUB, Incl. 22
22		4985063		2	DOWEL
Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only; D6683 After Date 19 November 2009					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SENSOR



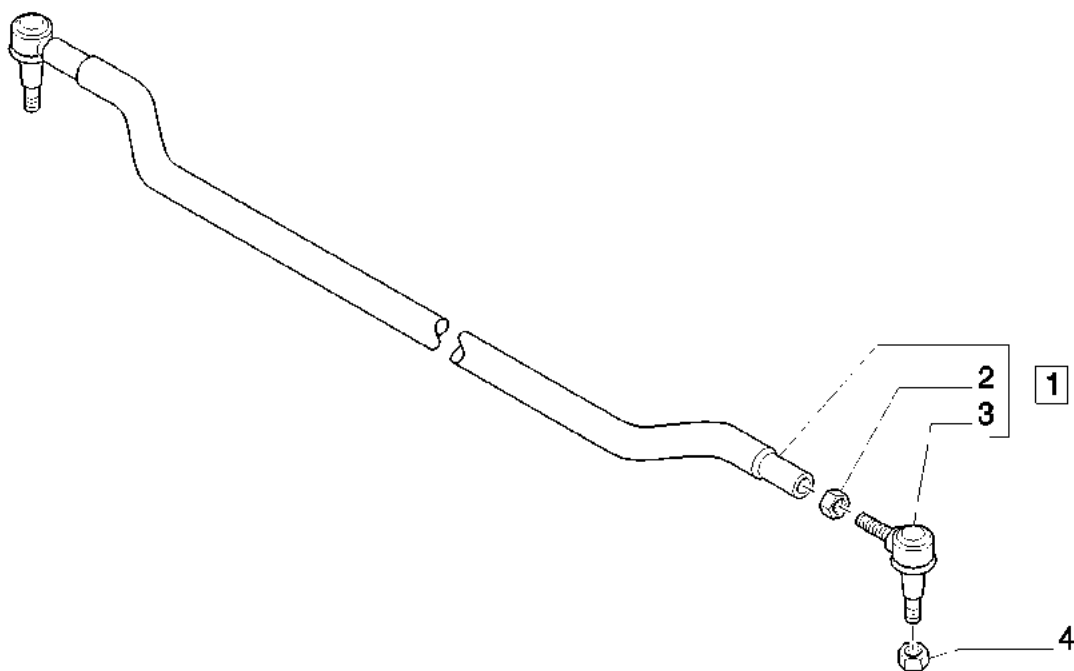
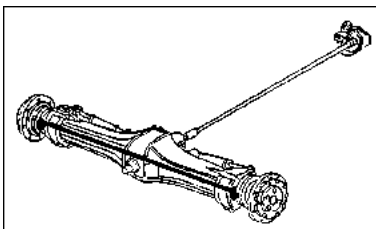
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SENSOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82918451		1	SPACER
2		87588344		1	TUBE, for Male Connector Protection
3		82918419		1	PLUG
4		87658190		1	FLEXIBLE SHEATH
5		10441490		1	CLAMP
6		13299214		3	SCREW, Pan Hd, M5 x 12, 5.8
7		87574551		1	PIN
8		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
9		87619627		1	HOSE PROTECTION, Termoreduction
10		14274534		3	BOLT, Hex, M12 x 1.25 x 30
11		87382577		1	BALL PIN
12		47137702		1	SEAL
13		47137677		1	BALL JOINT
14		15540824		1	BOLT, Hex, M12 x 1.25 x 50, 8.8
15		87315098		1	SHIELD
16		14641591		2	RIVET

Group is Valid for VAR.330408; □

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - LINK



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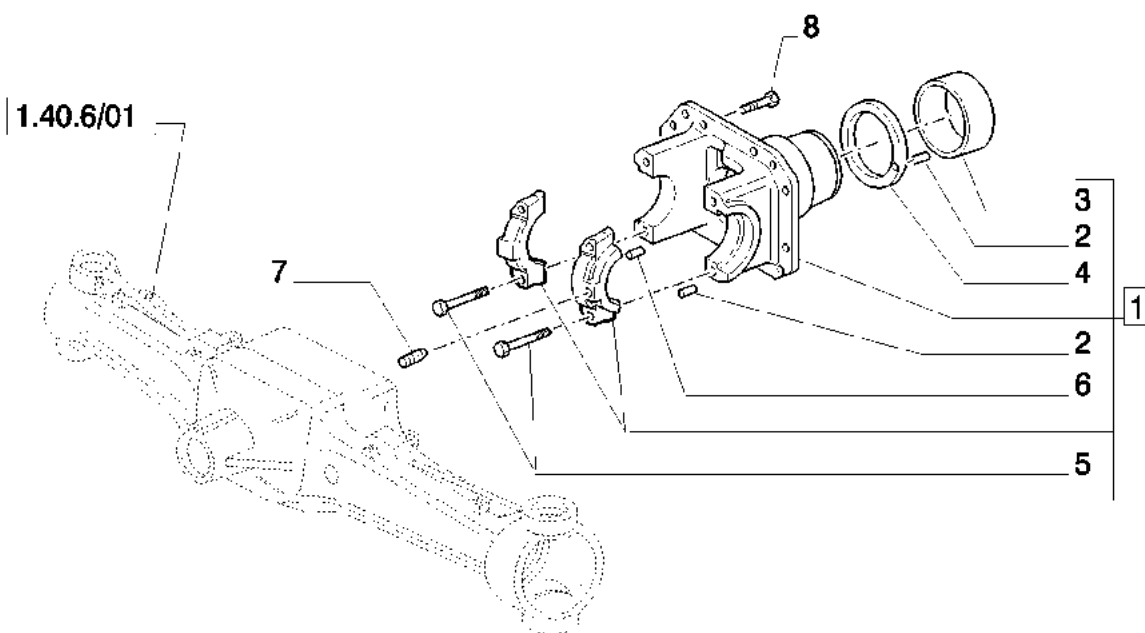
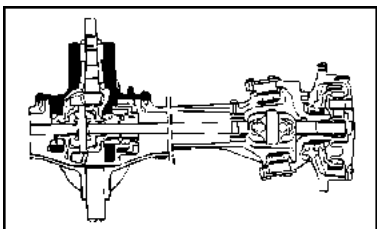
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332622		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87395648		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5

Group is Valid for VAR.330408; ☐X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT



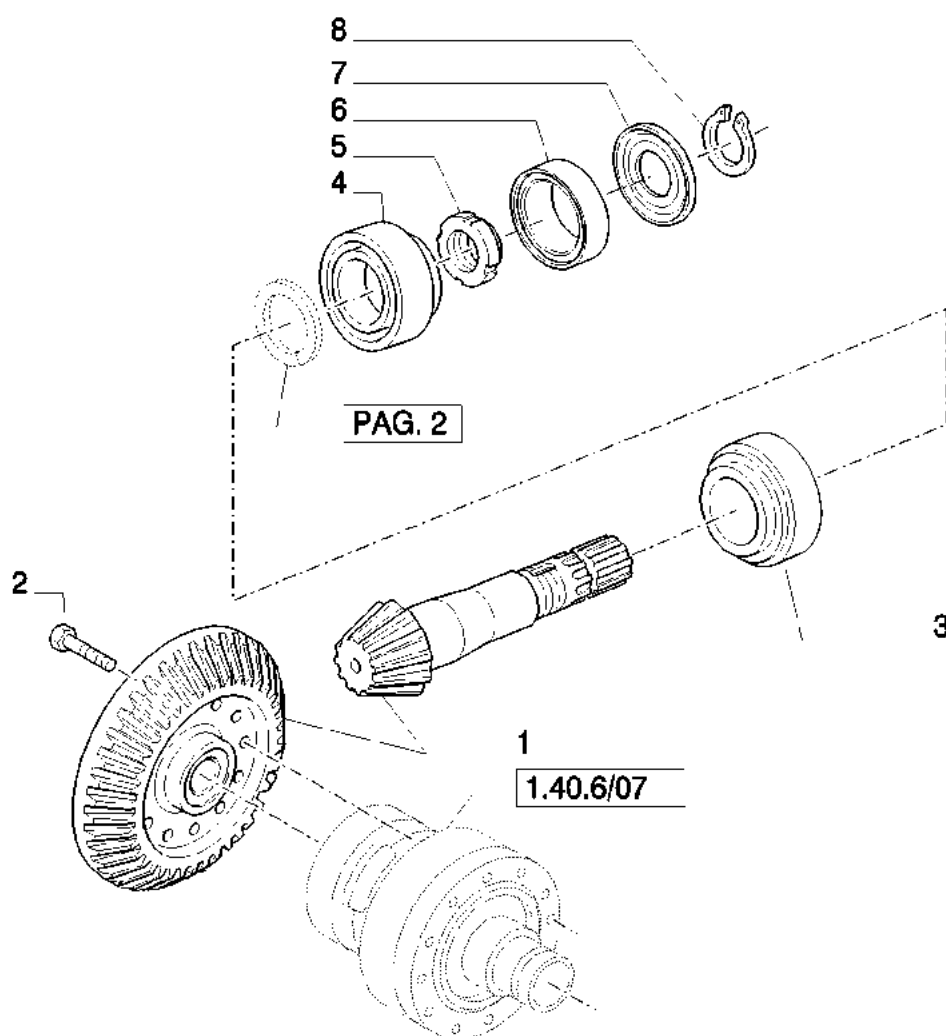
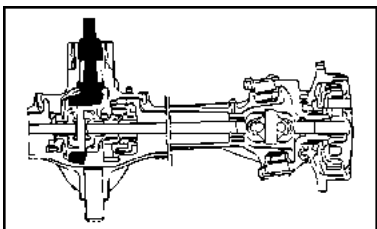
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87329356		1	SUPPORT, ASSY
2		4966244		1	DOWEL
3		5136116		1	BUSHING
4		5136115		1	RING
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		10333210		1	DOWEL
7		13798231		1	SCREW
8		16217734		10	BOLT, Hex, M16 x 50

Group is Valid for VAR.330408; □X-Line/Limited and Multicontroller/Pro Versions only

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR



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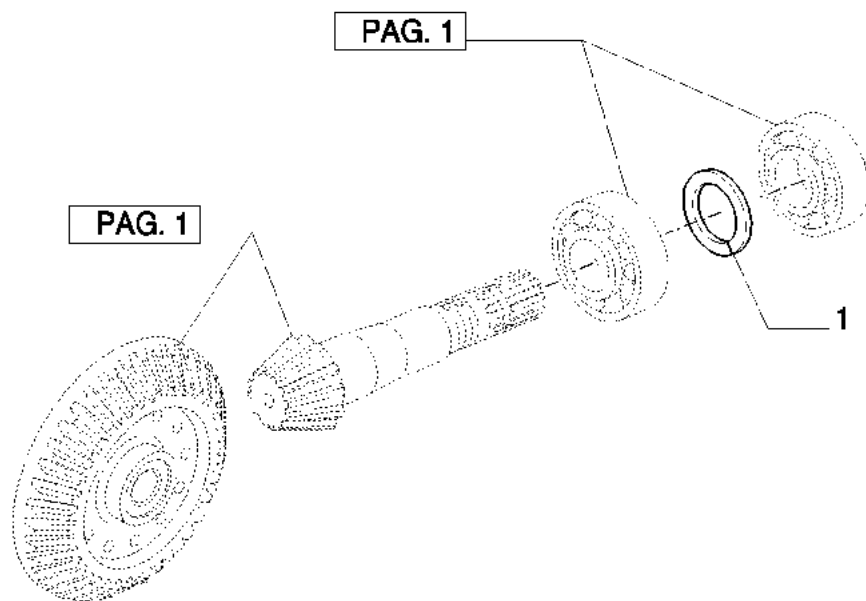
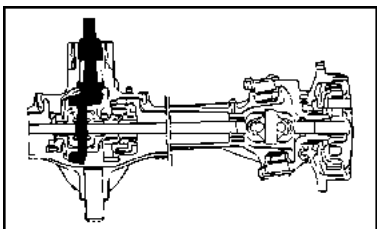
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87329329		1	BEVEL GEAR, Ratio 11/28
2		15540634		12	SCREW, Hex, M12 x 1.25 x 40, 10.9, Full Thd
3		87387938		1	ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		11067876		1	SNAP RING, M30, Ext

Group is Valid for VAR.330408; □X-Line/Limited and Multicontroller/Pro Versions only

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MAXXUM 125

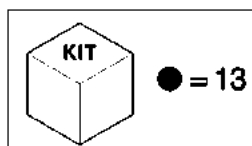
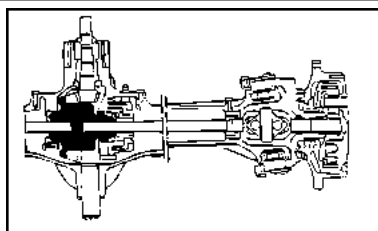
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS



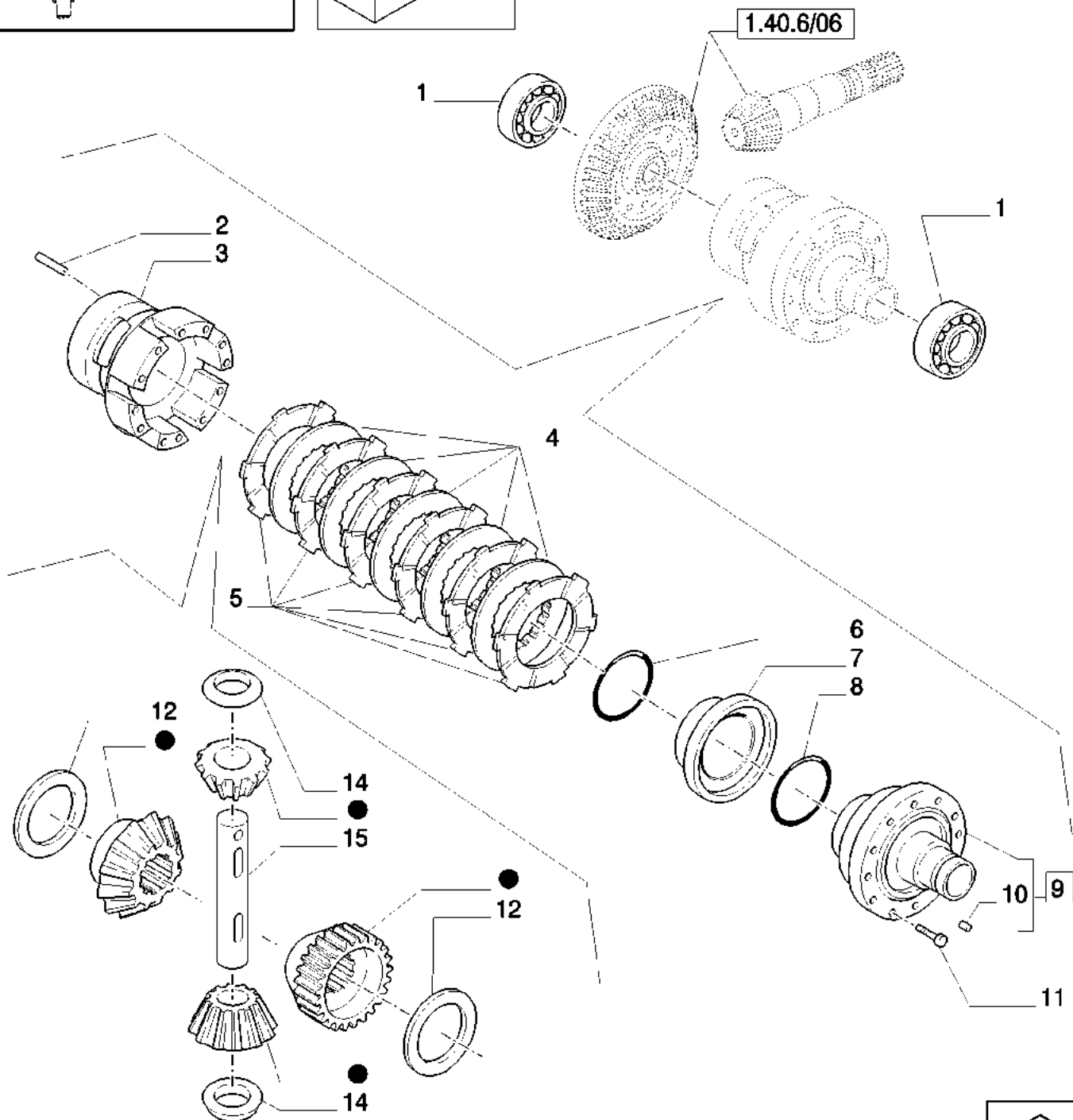
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129153		AR	SHIM, 2.75mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997461		AR	SHIM, 3.00mm Thk
1		5129156		AR	SHIM, 3.05mm Thk
1		4997462		AR	SHIM, 3.10mm Thk
1		5129157		AR	SHIM, 3.15mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5129158		AR	SHIM, 3.25mm Thk
1		5101234		AR	SHIM, 3.30mm Thk
1		5129159		AR	SHIM, 3.35mm Thk
1		5101235		AR	SHIM, 3.40mm Thk
1		5129160		AR	SHIM, 3.45mm Thk
1		5101236		AR	SHIM, 3.50mm Thk
1		5129161		AR	SHIM, 3.55mm Thk
1		5101237		AR	SHIM, 3.60mm Thk
1		5129162		AR	SHIM, 3.65mm Thk
1		5101238		AR	SHIM, 3.70mm Thk
Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL



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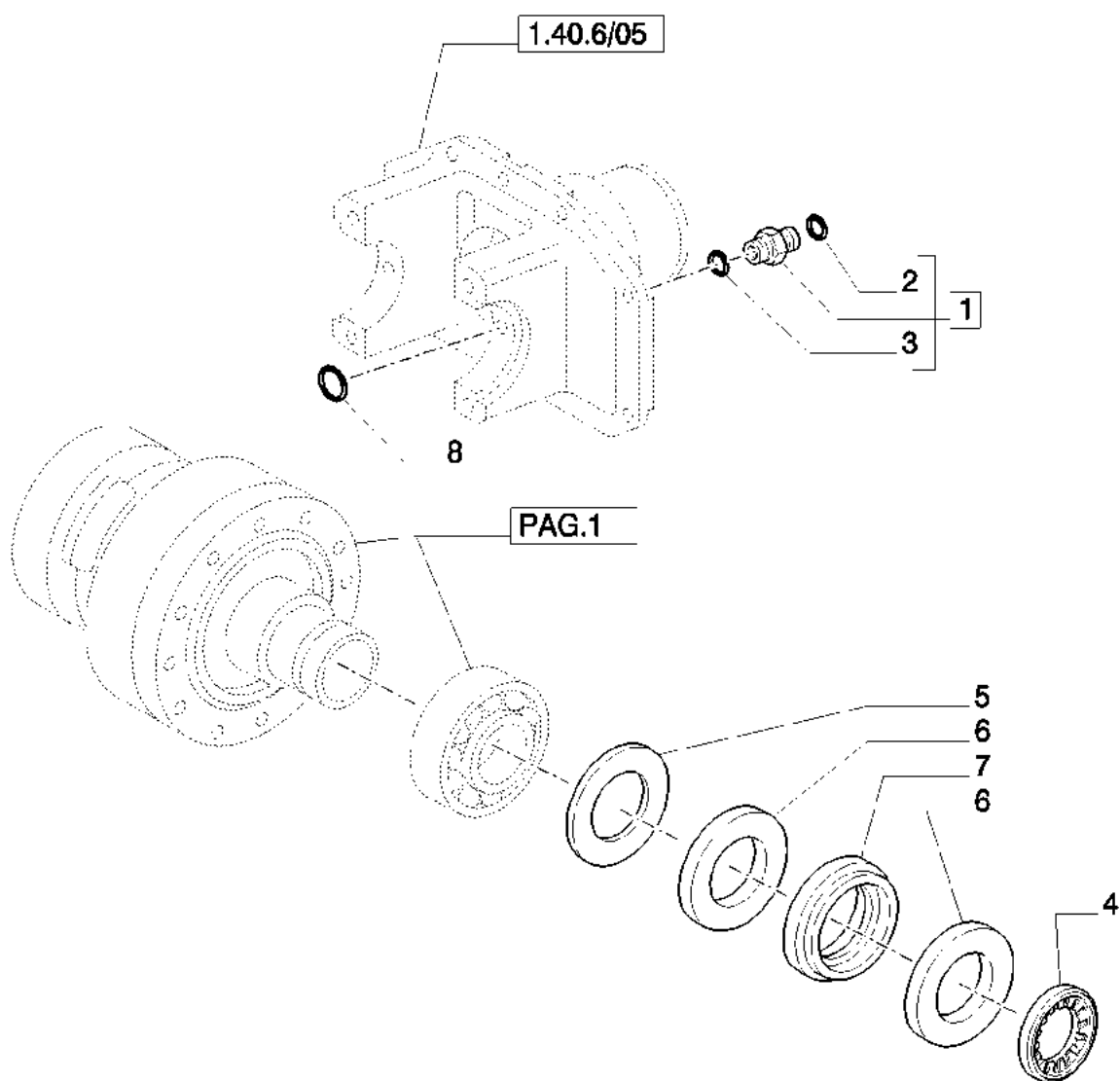
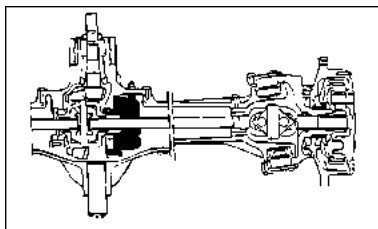
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568699		2	ROLLER BEARING, 60X90X23
2		87357828		1	PIN
3		87331244		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET
14		4987975		2	THRUST WASHER
15		87329332		1	AXLE DIFFERENTIAL

Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL



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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND STEERING SENSOR - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		82019811		1	GASKET
4		47129254		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING
8		5192501		1	O-RING

Group is Valid for VAR.330408; ☐X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

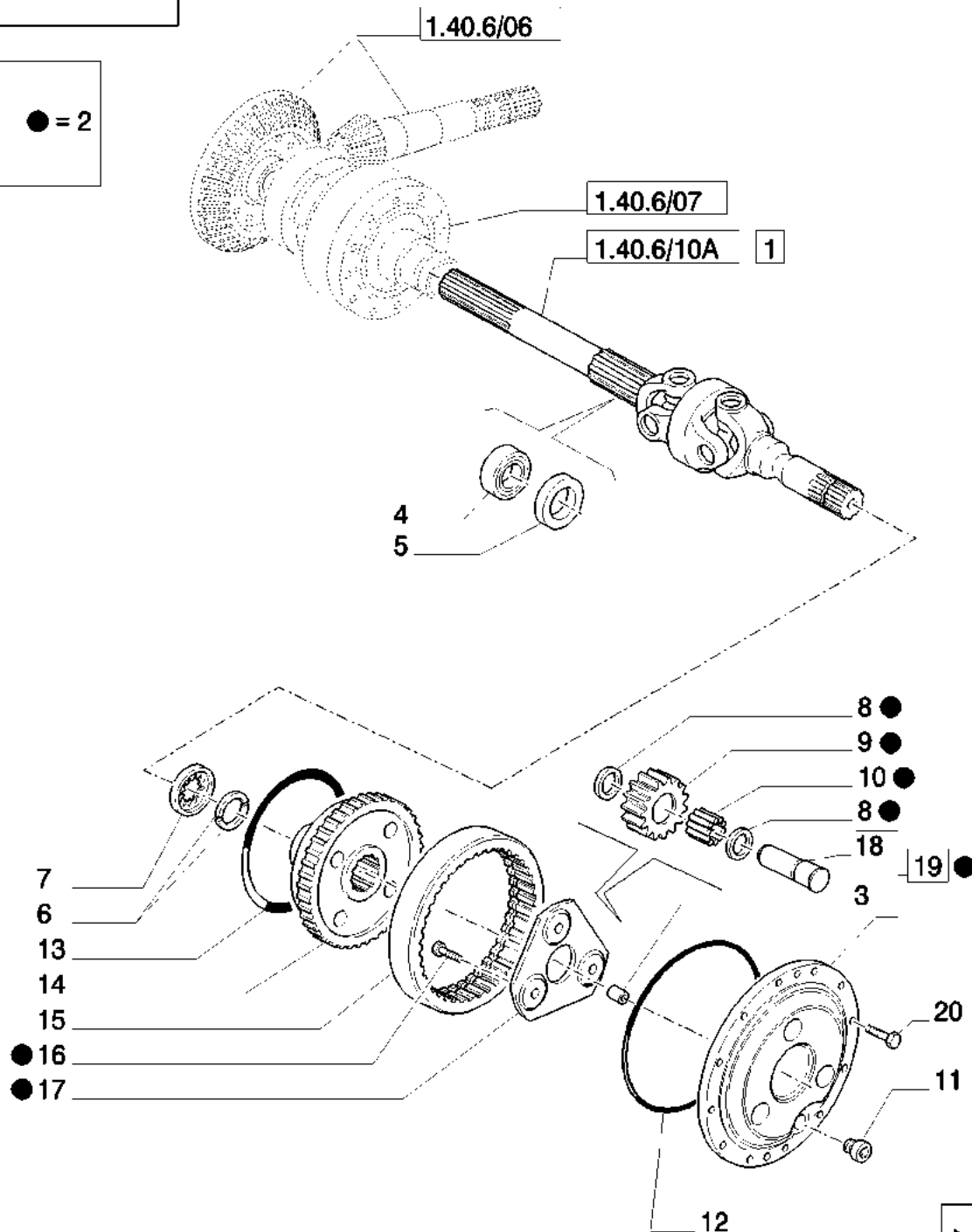
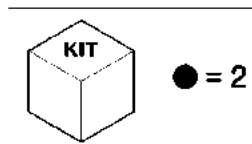
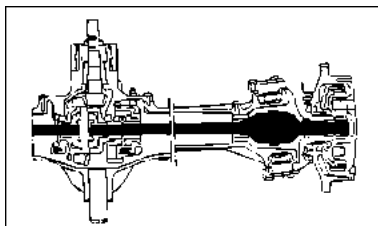
1.40. 6/10

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF.LOCK AND STEERING SENS - SHAFT AND EPICYCL. GEAR TRAIN - C5831



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF.LOCK AND STEERING SENS - SHAFT AND EPICYCL. GEAR TRAIN - C5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028		1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730		1	SHAFT, ASSY, RH
2		87330316		2	CARRIER, ASSY
3		87604978		1	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		87525785		2	RING
7		87592363		2	NOTCHED DISK
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87330370		2	SNAP RING
14		87330372		2	RING GEAR
15		87330371		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		87604534		2	PLATE
18		87330329		6	CARRIER
19		87330329		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35

Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only; C5831 Before Date 30 July 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

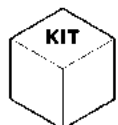
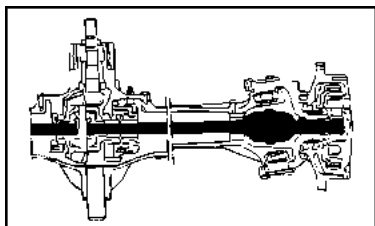
1.40. 6/10

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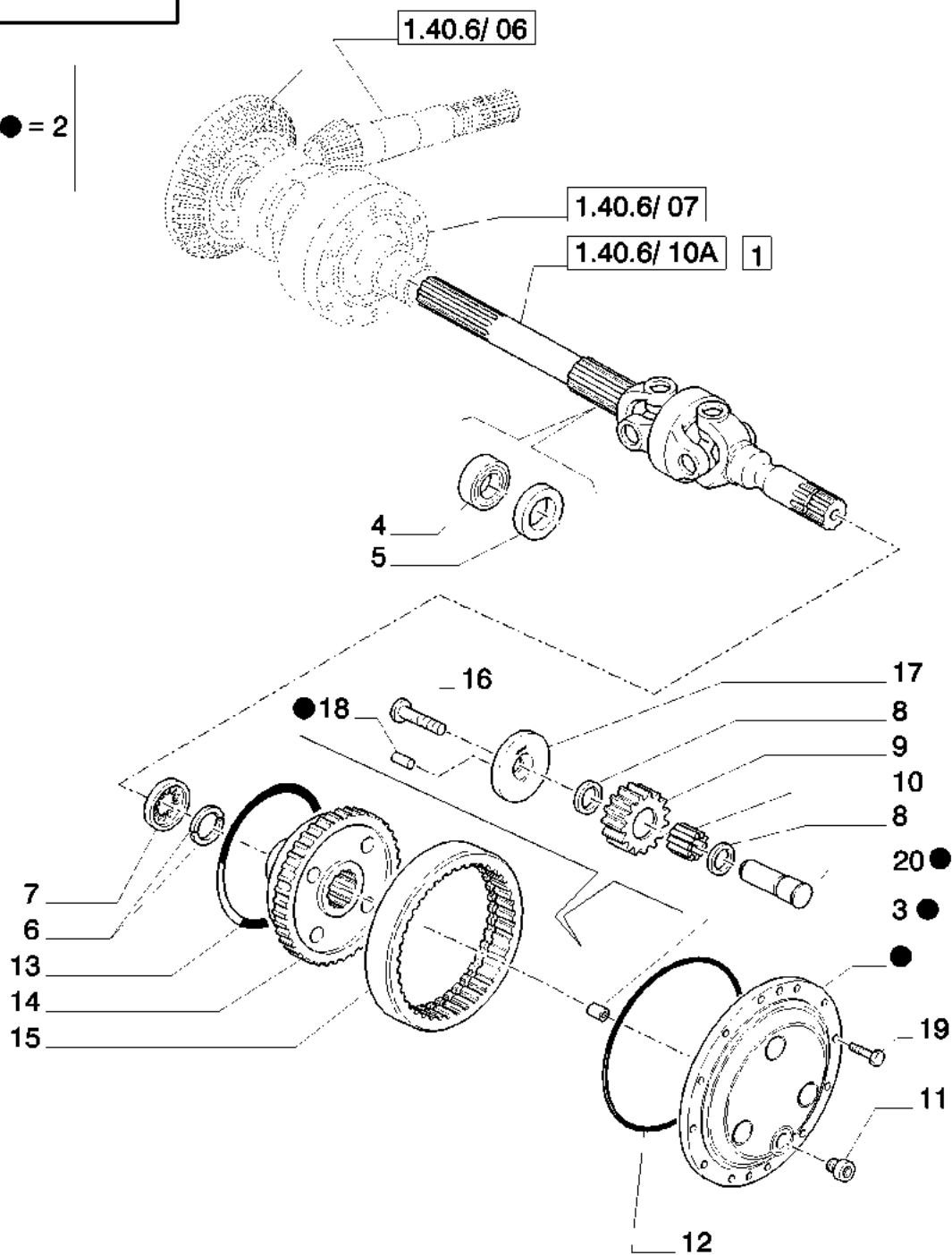
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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF.LOCK AND STEERING SENS - SHAFT AND EPICYCL. GEAR TRAIN - D5831



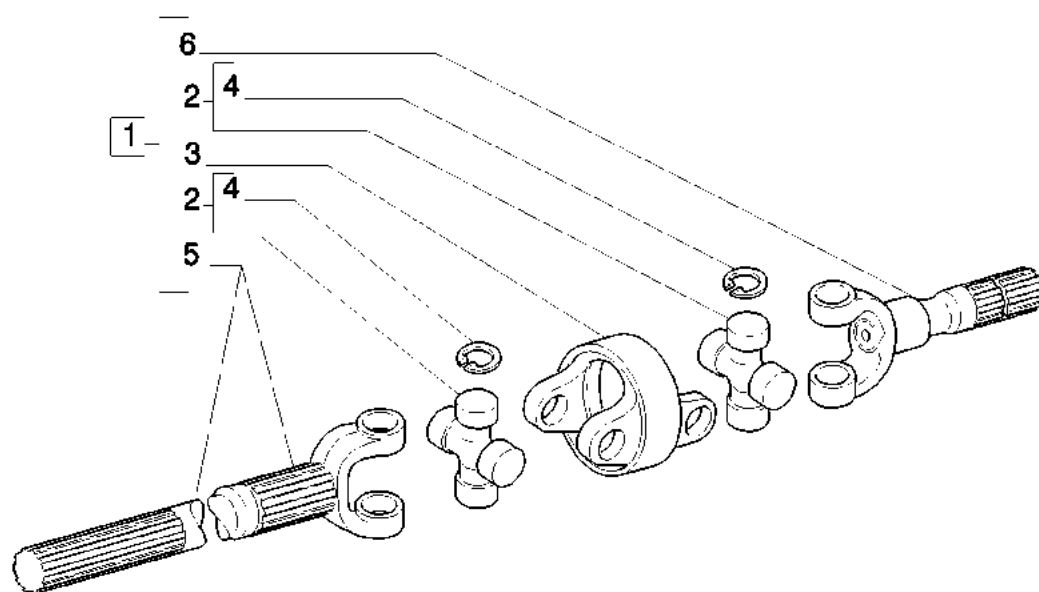
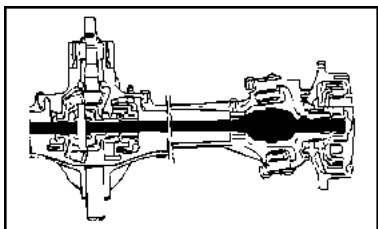
● = 2



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF.LOCK AND STEERING SENS - SHAFT AND EPICYCL. GEAR TRAIN - D5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028	C6063	1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730	C6063	1	SHAFT, ASSY, RH
1		{87747718}	D6063	1	
1		{87747719}	D6063	1	
2		87681965	C5856	2	GEAR CARRIER, ASSY
2		87473022	D5856	2	PLANET CARRIER, ASSY
3		87604978		2	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		87525785		2	RING
7		87592363		2	NOTCHED DISK
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87330370		2	SNAP RING
14		87330372		2	RING GEAR
15		87330371		2	RING GEAR
16		87571800		6	SCREW
17		87681967		6	SPACER
18		10333210		6	DOWEL
19		14233734		24	BOLT, Hex, M10 x 1.25 x 35
20		NSS	C5856	6	NOT SERVICED SEPARATELY
20		87471121	D5856	6	PIN, Incl. 18
Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only; D5831 Before Date 30 July 2007; D5856 After Date 12 February 2008; D6063 Serial N. (22 April 2009 Basildon Prod. / Z9BE51515 St. Valentin Prod.)					
MAXXUM 140 MAXXUM 115 MAXXUM 125					

SHAFT ARTICULATED - BREAKDOWN - C6063



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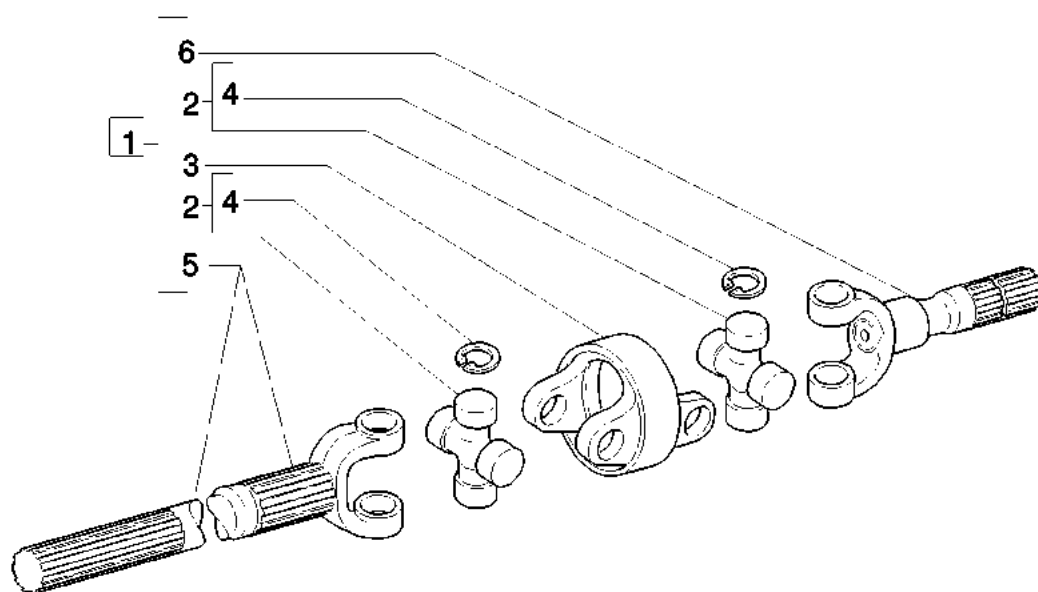
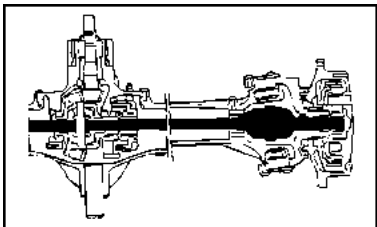
SHAFT ARTICULATED - BREAKDOWN - C6063

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028		1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730		1	SHAFT, ASSY, RH
2		87361037		2	SPIDER
3		87361042		1	YOKE
4		87361040		8	LOCKING RING
5		87361044		1	ARTICULATED AXLE SHAFT, LH, 707MM
5		87361045		1	ARTICULATED AXLE SHAFT, RH, 727MM
6		87361041		1	YOKE, 231.8MM

X-Line/Limited and Multicontroller/Pro Versions only; C6063 Serial N. (22 April
2009 Basildon Prod. / Z9BE51514 St. Valentin Prod.)

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MAXXUM 115
MAXXUM 125

SHAFT ARTICULATED - BREAKDOWN - D6063



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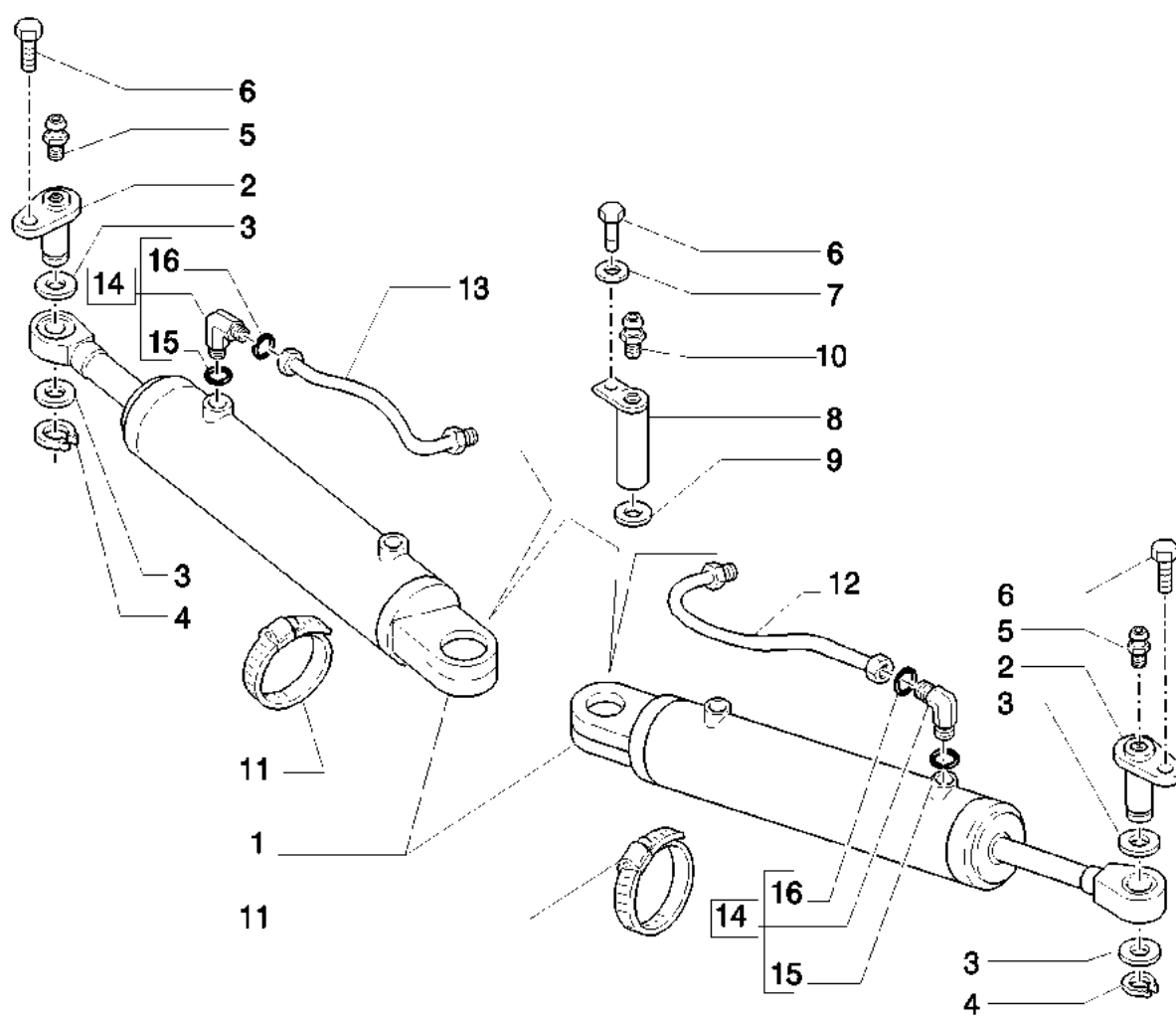
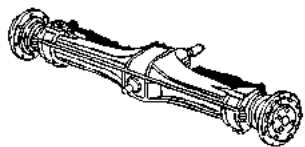
SHAFT ARTICULATED - BREAKDOWN - D6063

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87743318		1	SHAFT, ASSY, RH
1		87743319		1	SHAFT, ASSY, LH
2		87747763		2	U-JOINT SPIDER
3		87747754		1	YOKE
4		87747761		8	CIRCLIP
5		87747751		1	SHAFT, LH, 707MM
5		87747753		1	SHAFT, RH, 727MM
6		87747757		1	SHAFT, 231.8MM

X-Line/Limited and Multicontroller/Pro Versions only; D6063 Serial N. (22 April
2009 Basildon Prod. / Z9BE51515 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

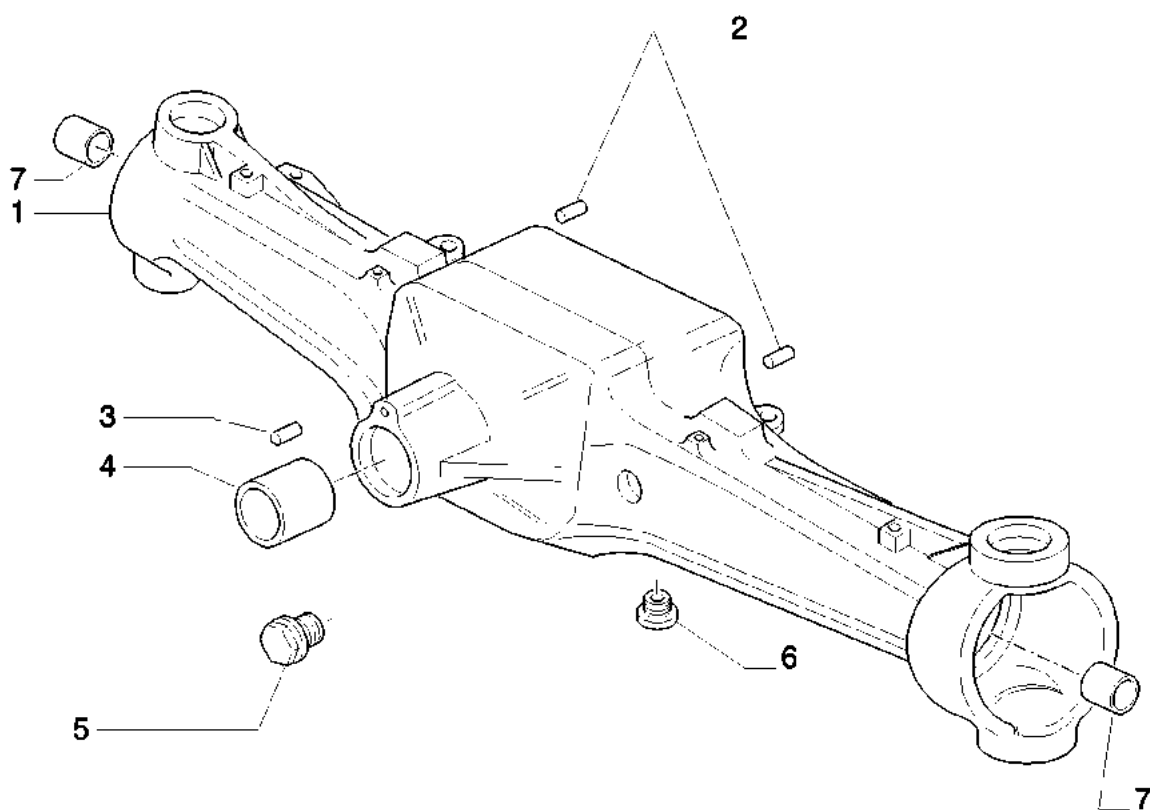
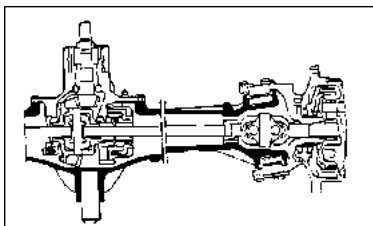
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF.LOCK AND STEERING SENS - CYLINDERS



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF.LOCK AND STEERING SENS - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546274		2	SERVO STEERING CYL
		5199826		1	SEAL KIT, Seals kit
2		5171707		2	PIN
3		5111573		4	SPACER
4		11067376		2	SNAP RING, M25, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
6		16043221		2	SCREW, Hex, M8 x 16, 8.8, M8 x 16, 8.8 Full
7		11193874		2	SPRING WASHER, Belleville, M8.4
8		5198013		2	PIN
9		5111576		2	SPACER, M25.5 x 34 x 11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881	C5867	1	HYD. TUBE, LH
12		87648141	D5867 C6461	1	HYD. TUBE, LH
12		84233089	D6461	1	HYD. TUBE, LH
13		47136883	C5867	1	HYD. TUBE, RH
13		87648149	D5867 C6461	1	HYD. TUBE, RH
13		84233156	D6461	1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
16		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
Group is Valid for VAR.330408; X-Line/Limited and Multicontroller/Pro Versions only; D5867 After Date 09 November 2007; D6461 After Date 29 May 2009					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BOX



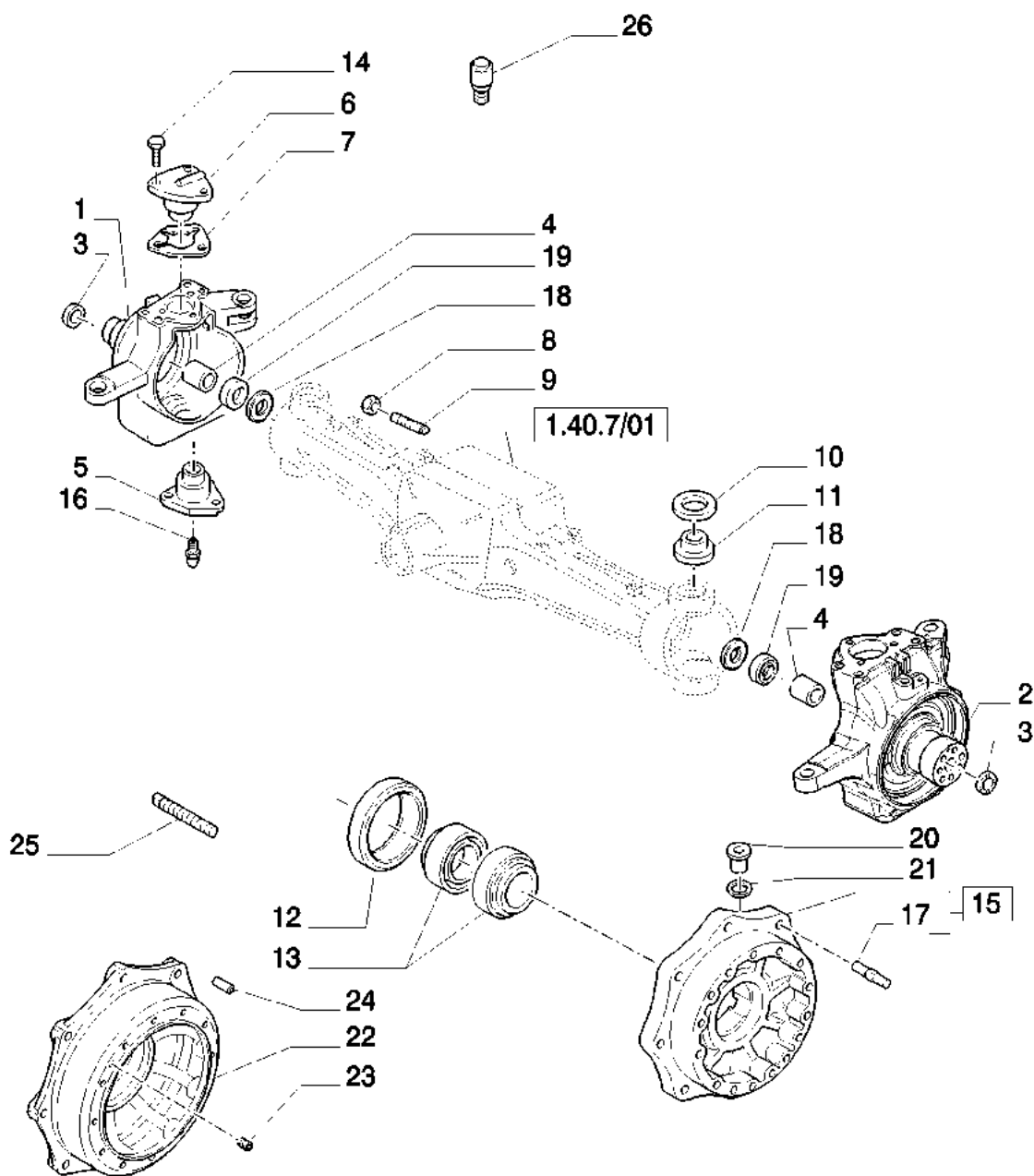
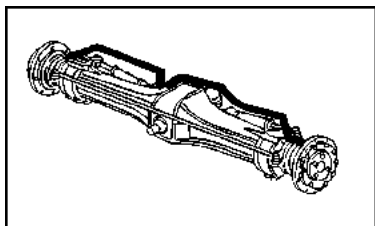
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87578776	C5731	1	AXLE HOUSING, Incl. 2, 3, 4, 7
1		87633677	D5731	1	AXLE HOUSING, Incl. Ref. 2, 3, 4, 7
2		5174376		2	DOWEL
3		4966244		1	DOWEL, M5 x 15
4		5140017		1	PIN
5		14324413		1	PLUG
6		14326211		1	PLUG
7		87525550		2	BUSHING, 42 x 46 x 28

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.)

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683



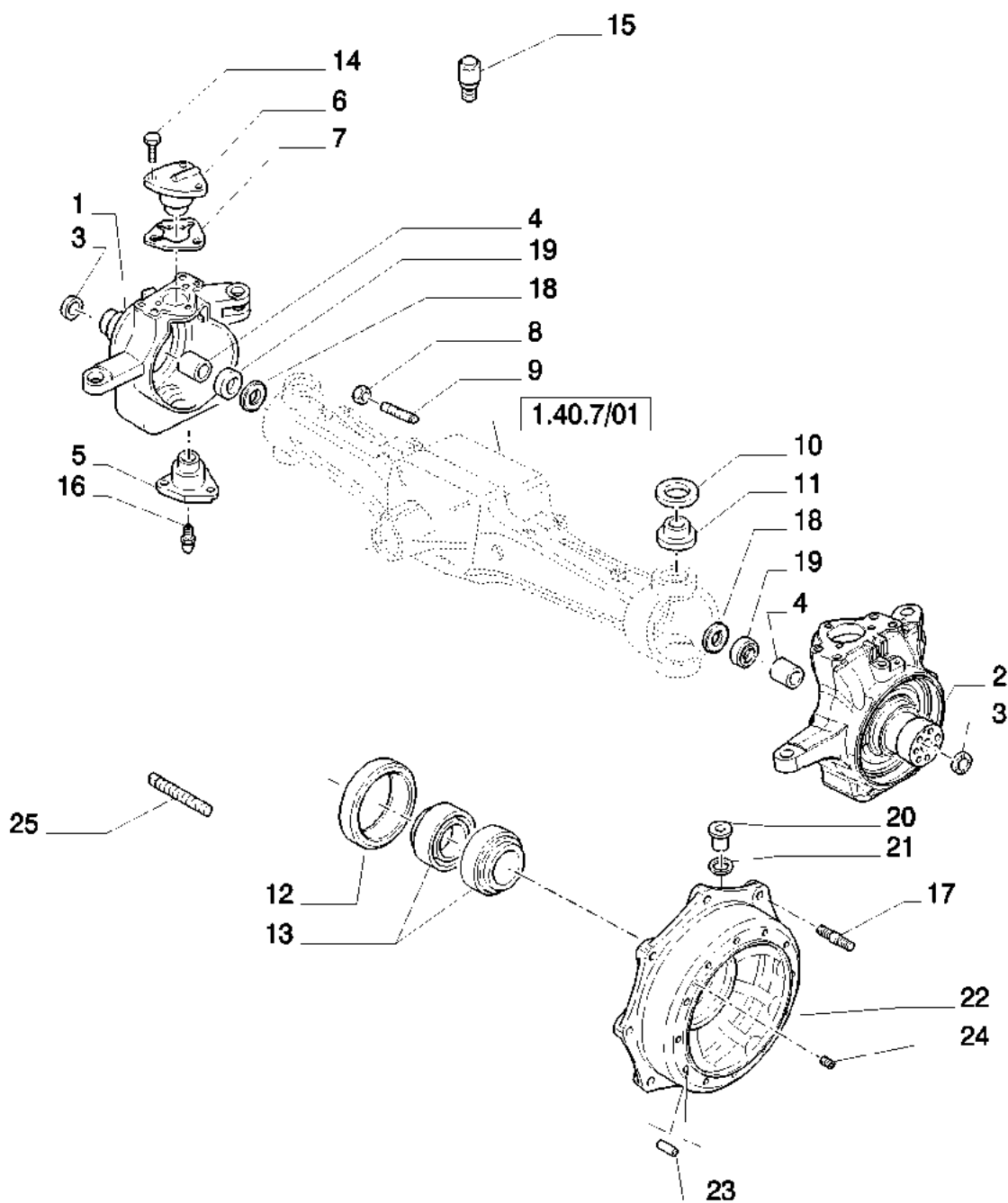
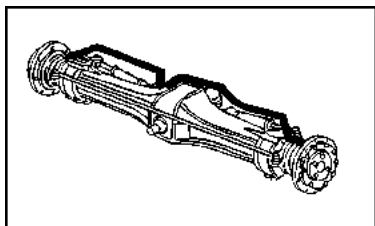
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332318		1	STEERING KNUCKLE, RH, Incl.4
2		87332324		1	STEERING KNUCKLE, LH, Incl.4
3		14456881		2	O-RING, -110, CI 7, .361" ID x .103" Thk
4		87660602		2	BUSHING
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		1	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		1	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		1	SHIM, 0.20MM
7		5087426		2	SHIM KIT
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751871		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87355801		2	SHAFT SEAL, 190X220X15/17
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		14274534		12	BOLT, Hex, M12 x 1.25 x 30
15		87656921	C5856	2	HUB
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916	C5856	32	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		10278340		2	PLUG, M28 x 1.5 x 11, Brass
21		87380329		2	GASKET
22		87473598	D5856	2	HUB, Incl.23
22		87473608		2	HUB
23		4985063	D5856	2	DOWEL
24		87671955		32	CASE
25		87471124		1	STUD
26		13413290		2	BREATHER

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; D5856 After Date 12 February 2008; C6683 Before Date 19 November 2009

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MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683



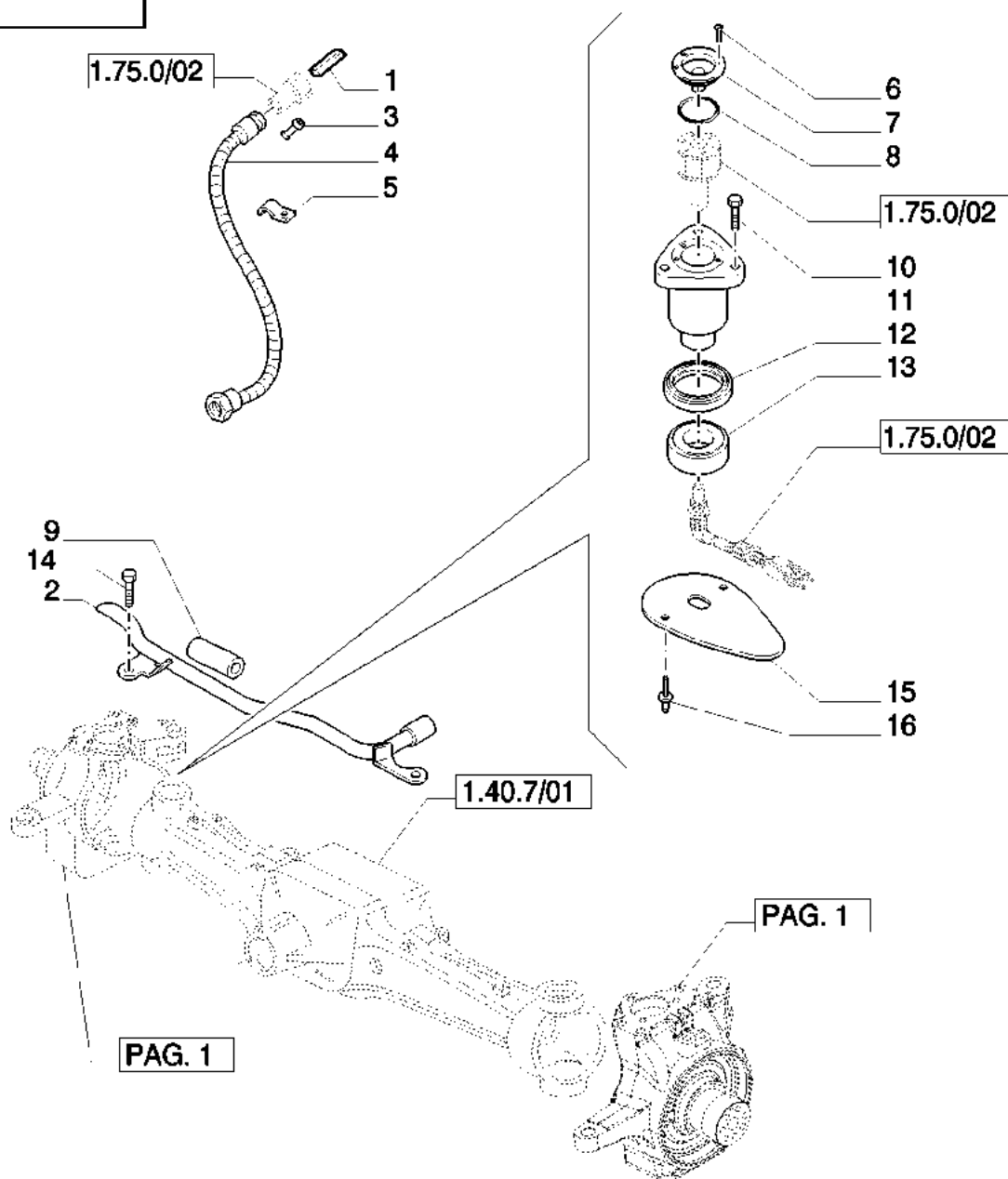
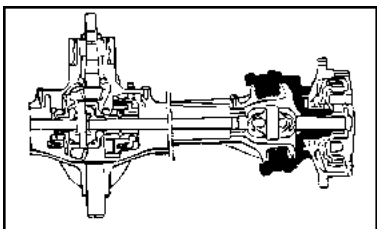
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332318		1	STEERING KNUCKLE, RH, Incl.4
2		87332324		1	STEERING KNUCKLE, LH, Incl.4
3		14456881		2	O-RING, -110, CI 7, .361" ID x .103" Thk
4		87660602		2	BUSHING
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		1	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		1	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		1	SHIM, 0.20MM
7		5087426		2	SHIM KIT
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751871		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87355801		2	SHAFT SEAL, 190X220X15/17
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		14274534		12	BOLT, Hex, M12 x 1.25 x 30
15		13413290		2	BREATHER
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916		32	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		10278340		2	PLUG, M28 x 1.5 x 11, Brass
21		87380329		2	GASKET
22		84270398		2	HUB, Incl. 23
23		4985063		2	DOWEL
24		87671955		32	CASE
25		87471124		1	STUD

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; D6683 After Date 19 November 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR



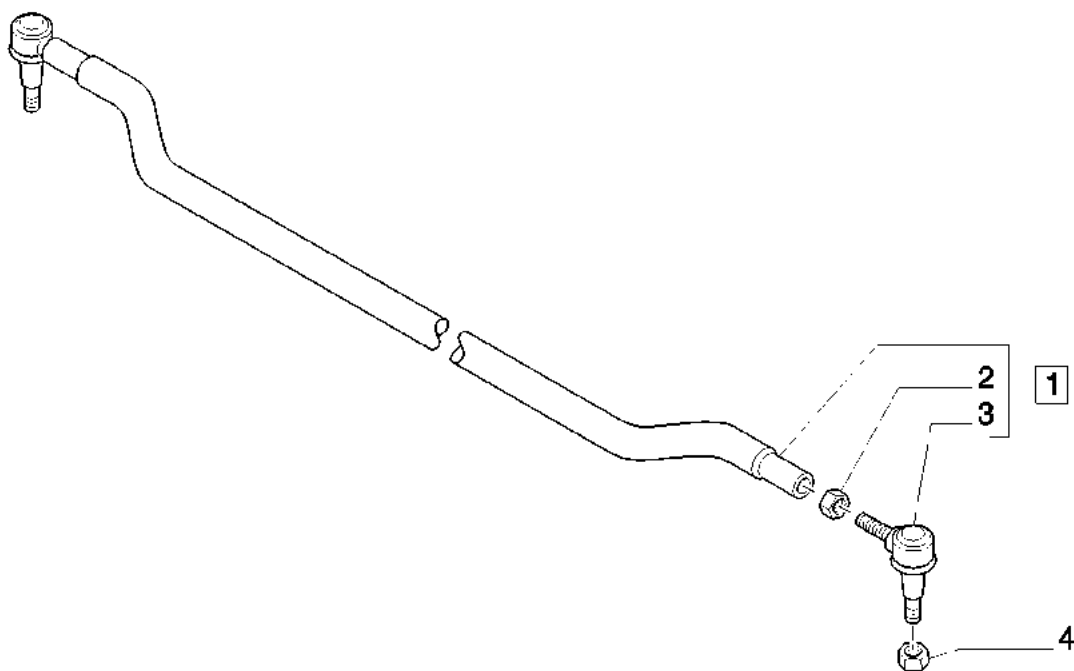
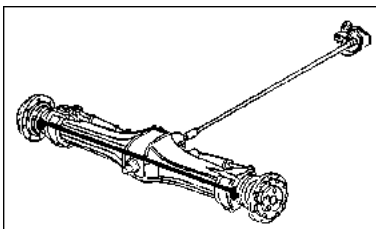
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82918451		1	SPACER
2		87588344		1	TUBE, for Male Connector Protection
3		82918419		1	PLUG
4		82016109	C5885	1	FLEXIBLE SHEATH
4		87658190	D5885	1	FLEXIBLE SHEATH
5		10441490		1	CLAMP
6		13299218		3	SCREW
7		87309292	C5731	1	PIN
7		87574551	D5731	1	PIN
8		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
9		87329095	C5885	1	HOSE PROTECTION, Termoreduction
9		87619627	D5885	1	HOSE PROTECTION, Termoreduction
10		14274534		3	BOLT, Hex, M12 x 1.25 x 30
11		87382577		1	BALL PIN
12		47137702		1	SEAL
13		47137677		1	BALL JOINT
14		15540824		1	BOLT, Hex, M12 x 1.25 x 50, 8.8
15		87315098		1	SHIELD
16		14641591		2	RIVET

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5885 After Date 27 November 2007

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MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK



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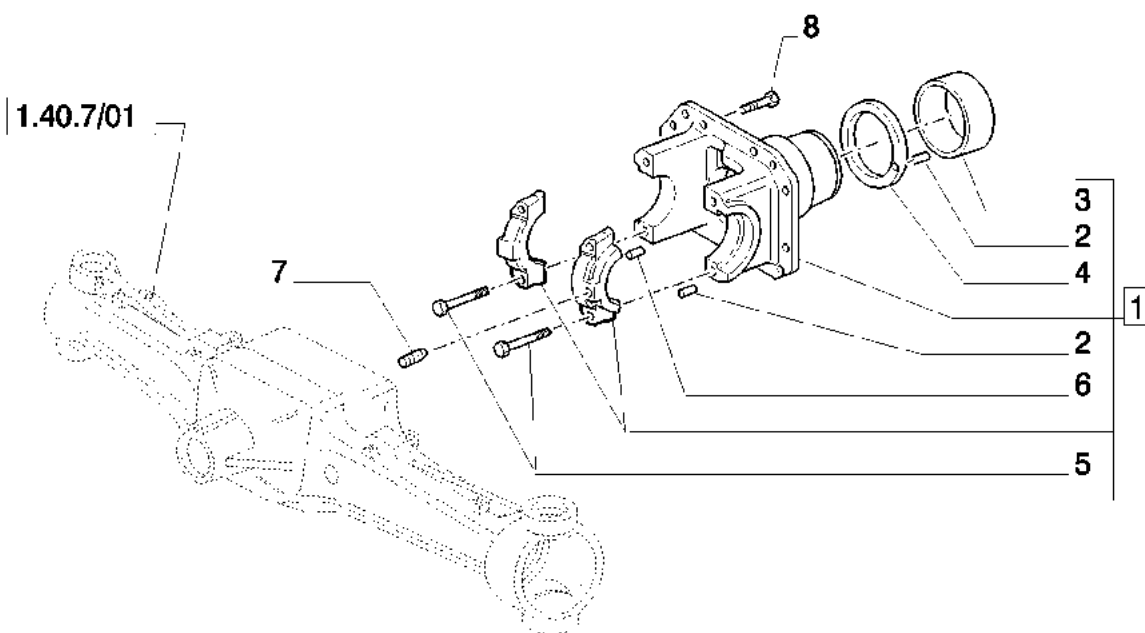
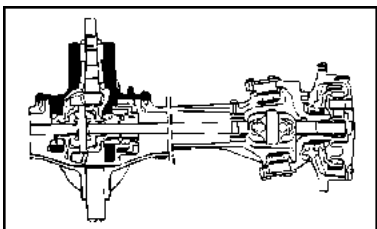
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332622		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87395648		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5

Group is Valid for VAR.330426; ☐X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SUPPORT



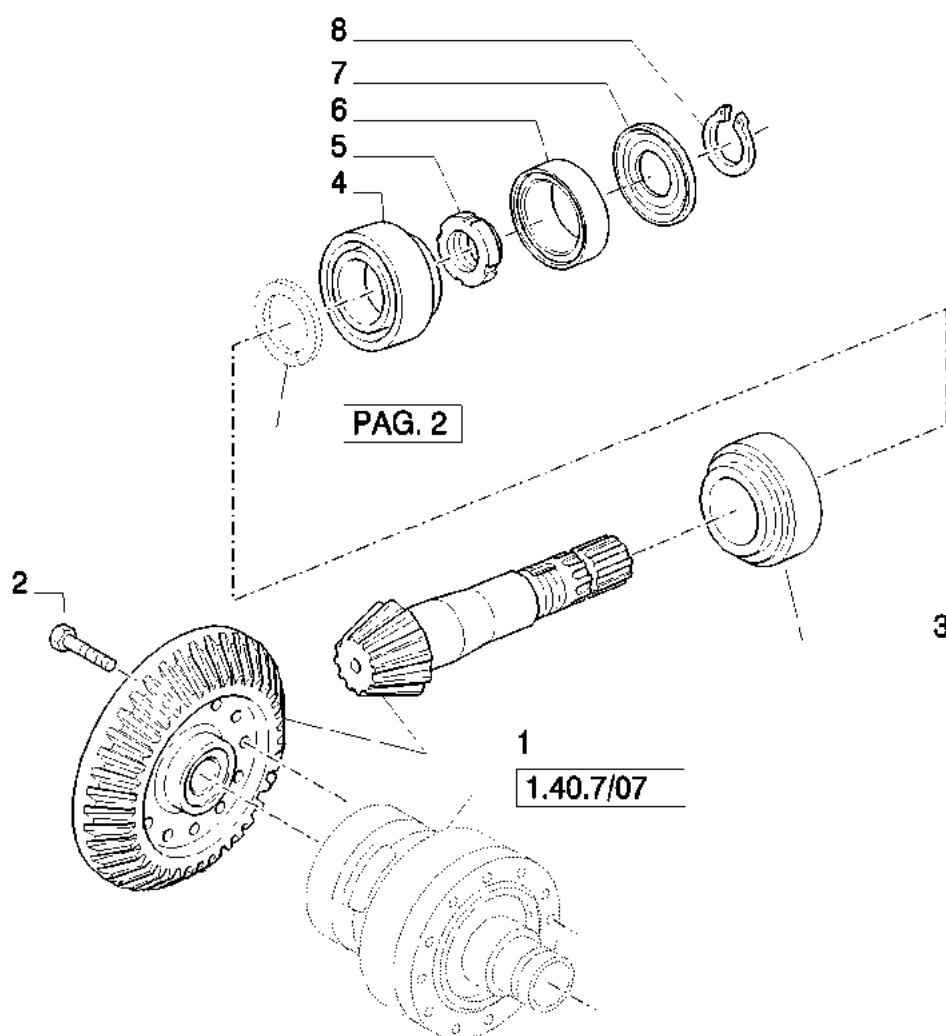
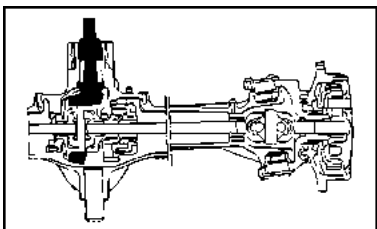
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87329356		1	SUPPORT, ASSY
2		4966244		1	DOWEL
3		5136116		1	BUSHING
4		5136115		1	RING
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		10333210		2	DOWEL
7		13798231		1	SCREW
8		16217734		10	BOLT, Hex, M16 x 50

Group is Valid for VAR.330426; □X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR



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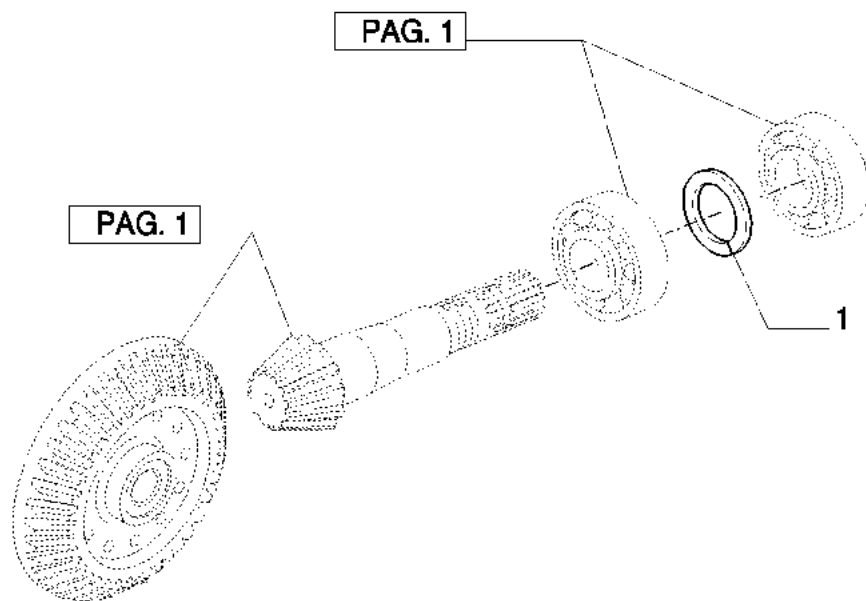
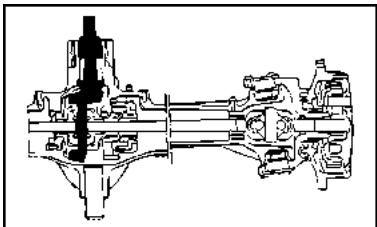
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87329329		1	BEVEL GEAR, Ratio 11/28
2		15540634		12	SCREW, Hex, M12 x 1.25 x 40, 10.9, Full Thd
3		87387938		1	ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		11067876		1	SNAP RING, M30, Ext

Group is Valid for VAR.330426; ☐ X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

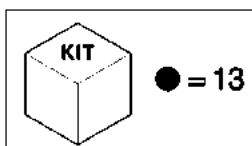
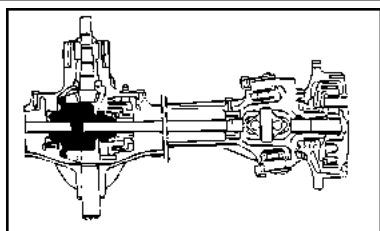
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - ADJUSTING SHIMS



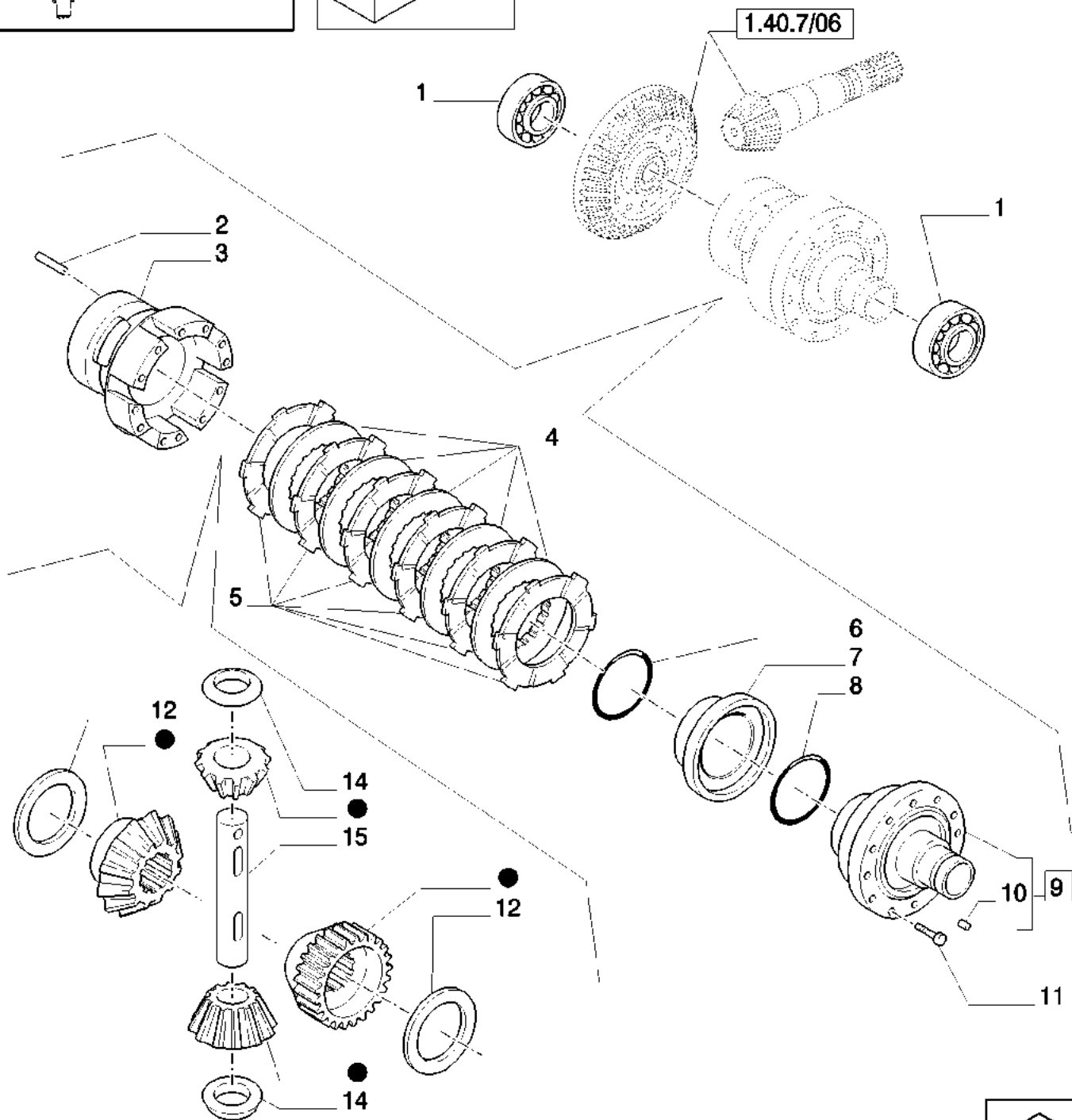
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129153		AR	SHIM, 2.75mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997461		AR	SHIM, 3.00mm Thk
1		5129156		AR	SHIM, 3.05mm Thk
1		4997462		AR	SHIM, 3.10mm Thk
1		5129157		AR	SHIM, 3.15mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5129158		AR	SHIM, 3.25mm Thk
1		5101234		AR	SHIM, 3.30mm Thk
1		5129159		AR	SHIM, 3.35mm Thk
1		5101235		AR	SHIM, 3.40mm Thk
1		5129160		AR	SHIM, 3.45mm Thk
1		5101236		AR	SHIM, 3.50mm Thk
1		5129161		AR	SHIM, 3.55mm Thk
1		5101237		AR	SHIM, 3.60mm Thk
1		5129162		AR	SHIM, 3.65mm Thk
1		5101238		AR	SHIM, 3.70mm Thk
Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL



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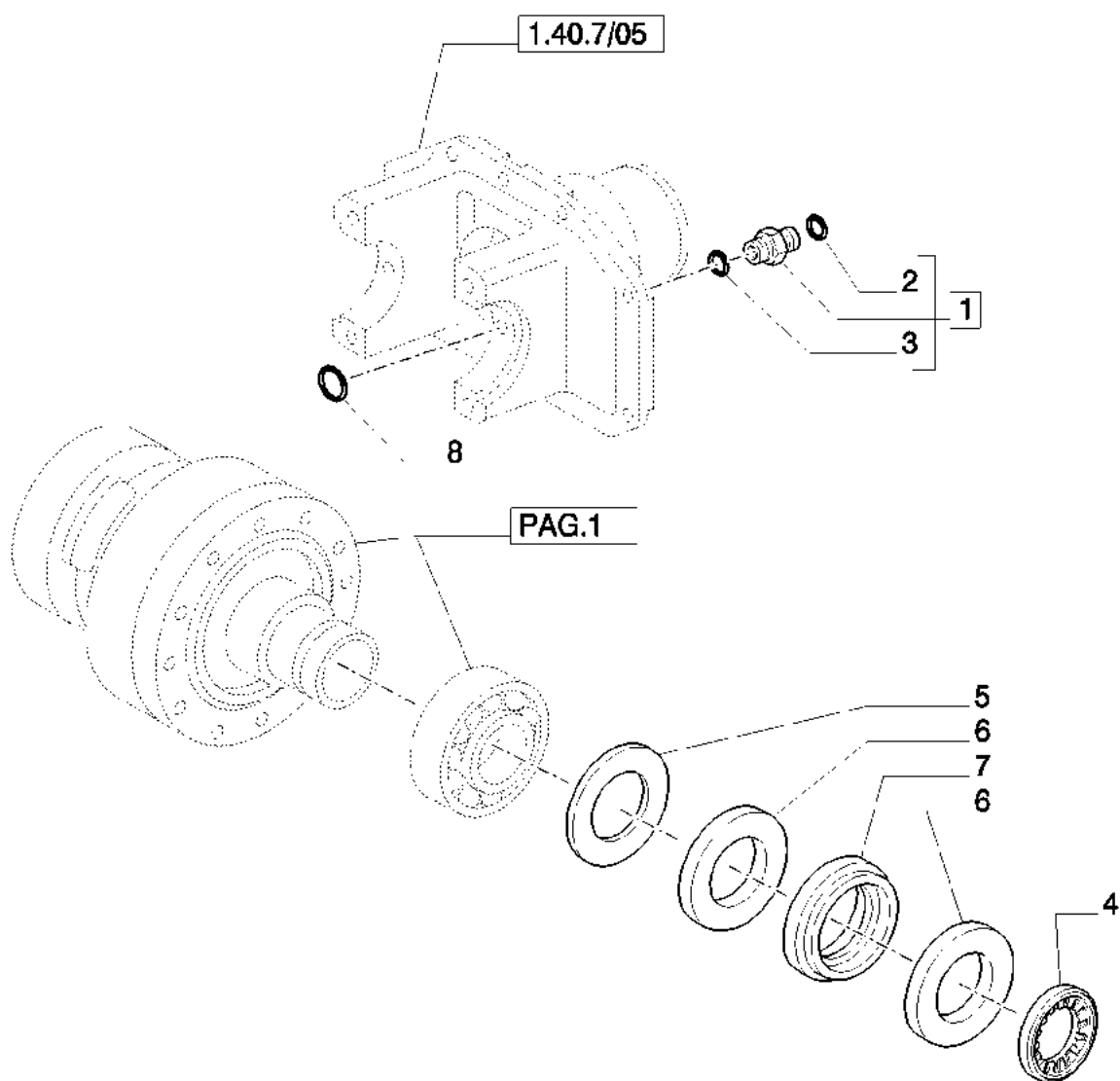
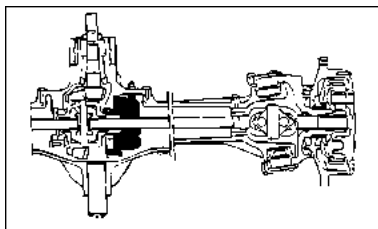
05/10

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568699		2	ROLLER BEARING, 60X90X23
2		87357828		1	PIN
3		87331244		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET
14		4987975		2	THRUST WASHER
15		87329332		1	AXLE DIFFERENTIAL

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only**MAXXUM 140
MAXXUM 115
MAXXUM 125**

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL



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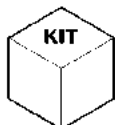
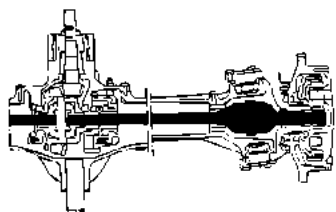
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		82019811		1	GASKET
4		47129254		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING
8		5192501		1	O-RING

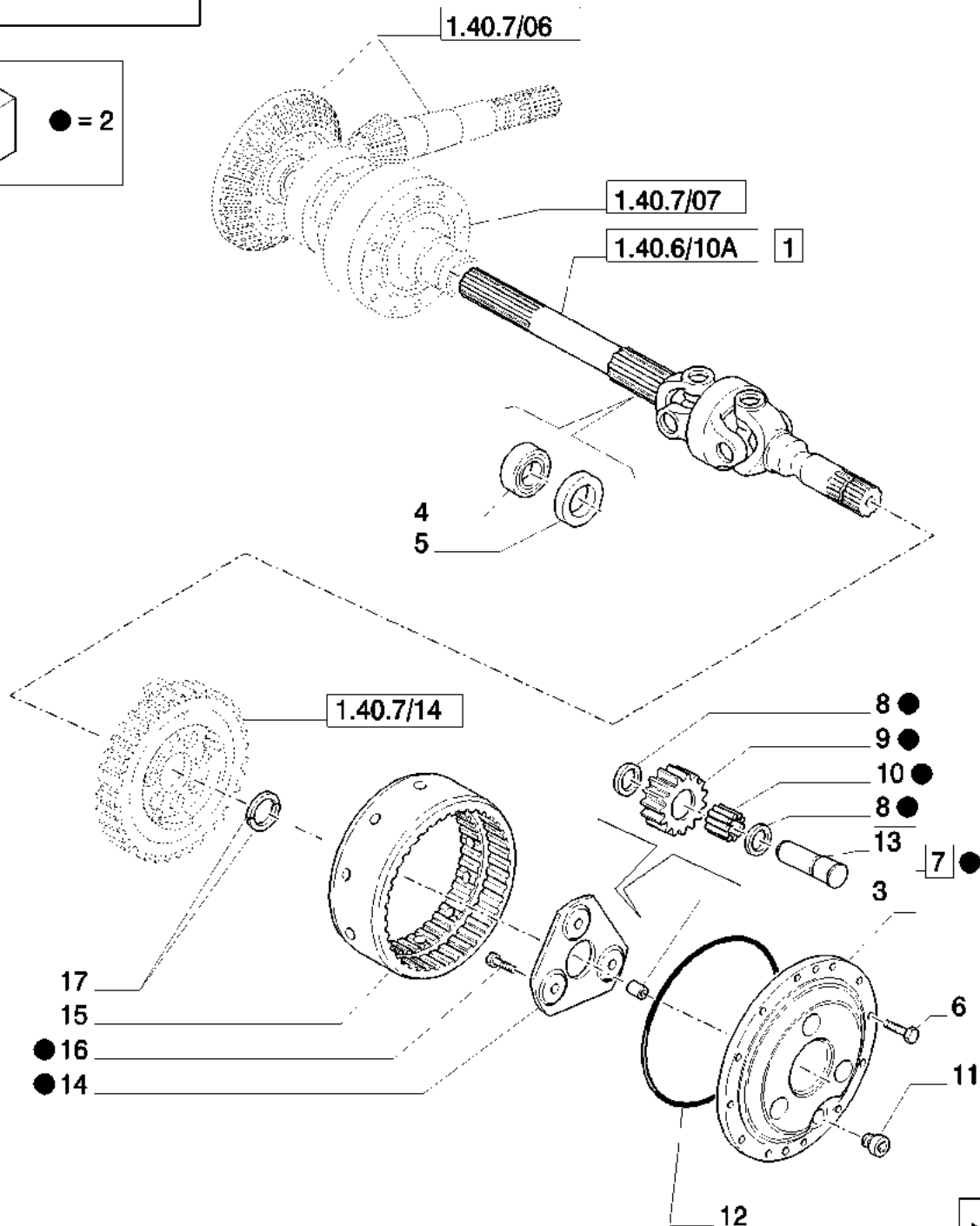
Group is Valid for VAR.330426; ☐X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - C5831



● = 2



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - C5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028		1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730		1	SHAFT, ASSY, RH
2		87330316		2	CARRIER, ASSY
3		87604978		1	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		14233734		24	BOLT, Hex, M10 x 1.25 x 35
7		87330329		2	CARRIER
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87330329		6	CARRIER
14		87604534		2	PLATE
15		87332016		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5169085		2	RING

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; C5831 Before Date 30 July 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

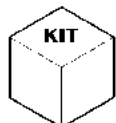
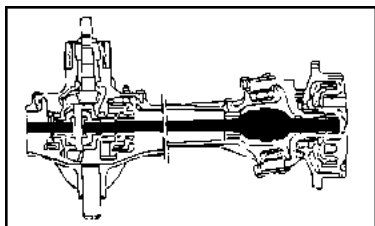
1.40. 7/10

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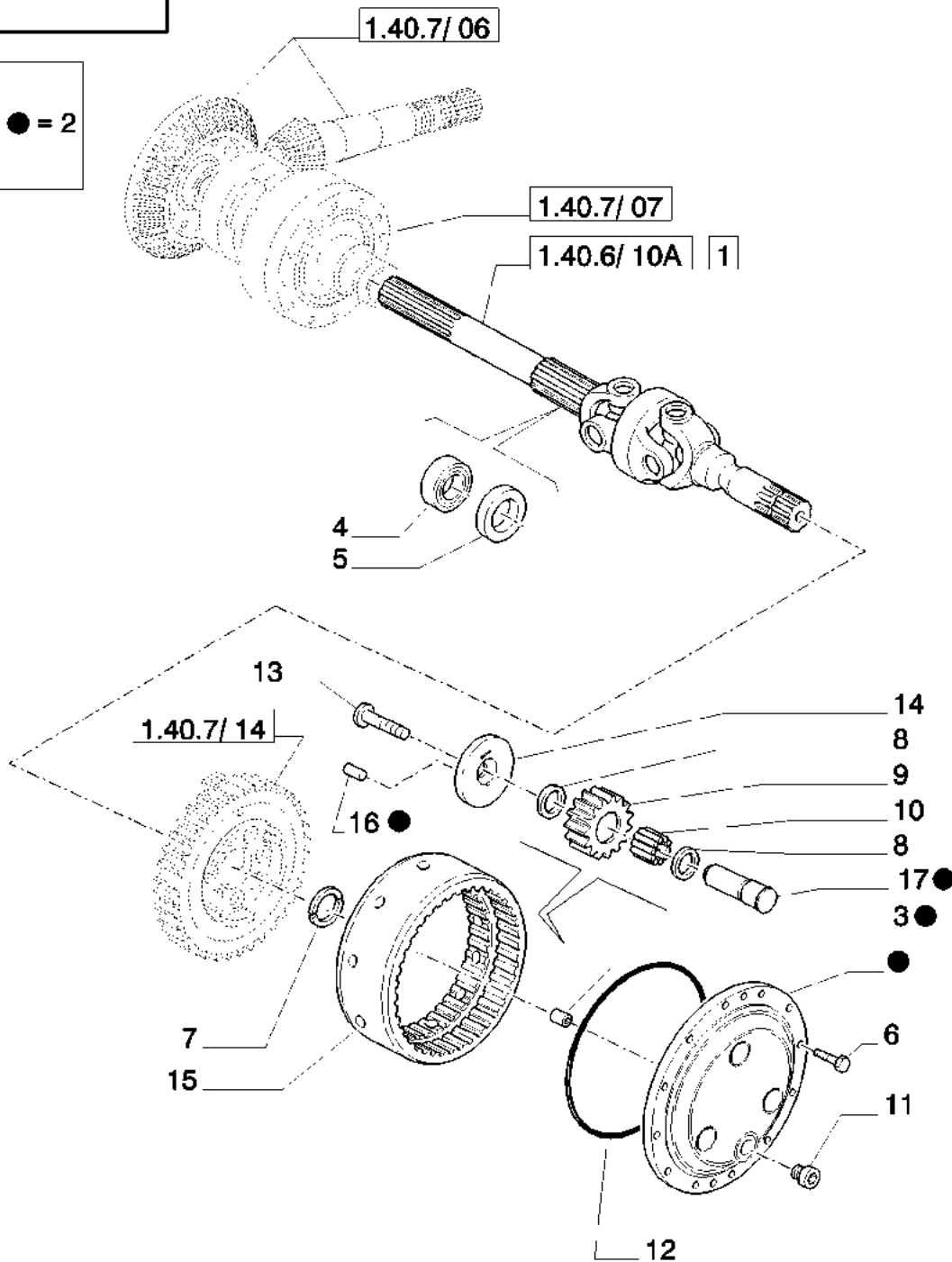
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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831



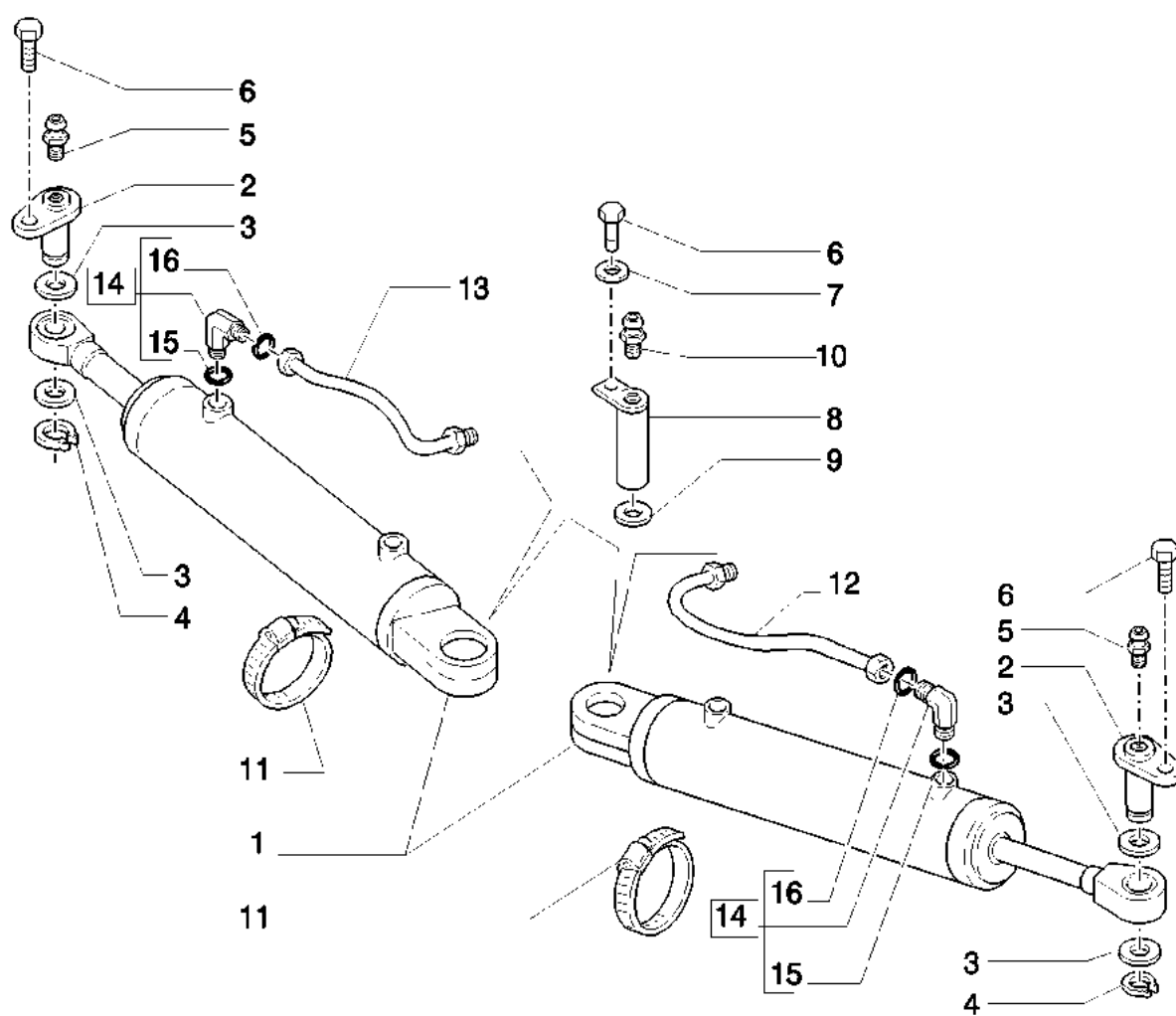
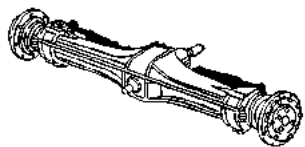
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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028	C6063	1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730	C6063	1	SHAFT, ASSY, RH
1		87743319	D6063	1	SHAFT, ASSY, LH
1		87743318	D6063	1	SHAFT, ASSY, RH
2		87681965	C5856	2	GEAR CARRIER, ASSY
2		87473022	D5856	2	PLANET CARRIER, ASSY
3		87604978		2	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		14233734		24	BOLT, Hex, M10 x 1.25 x 35
7		5169085		2	RING
7		87525785		2	RING
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87571800		6	SCREW
14		87681967		6	SPACER
15		87332016		2	RING GEAR
16		10333210		6	DOWEL
17		NSS	C5856	6	NOT SERVICED SEPARATELY
17		87471121	D5856	6	PIN, Incl. 16
Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; D5831 Before Date 30 July 2007; D5856 After Date 12 February 2008; D6063 Serial N. (22 April 2009 Basildon Prod. / Z9BE51515 St. Valentin Prod.)					
MAXXUM 140 MAXXUM 115 MAXXUM 125					

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS



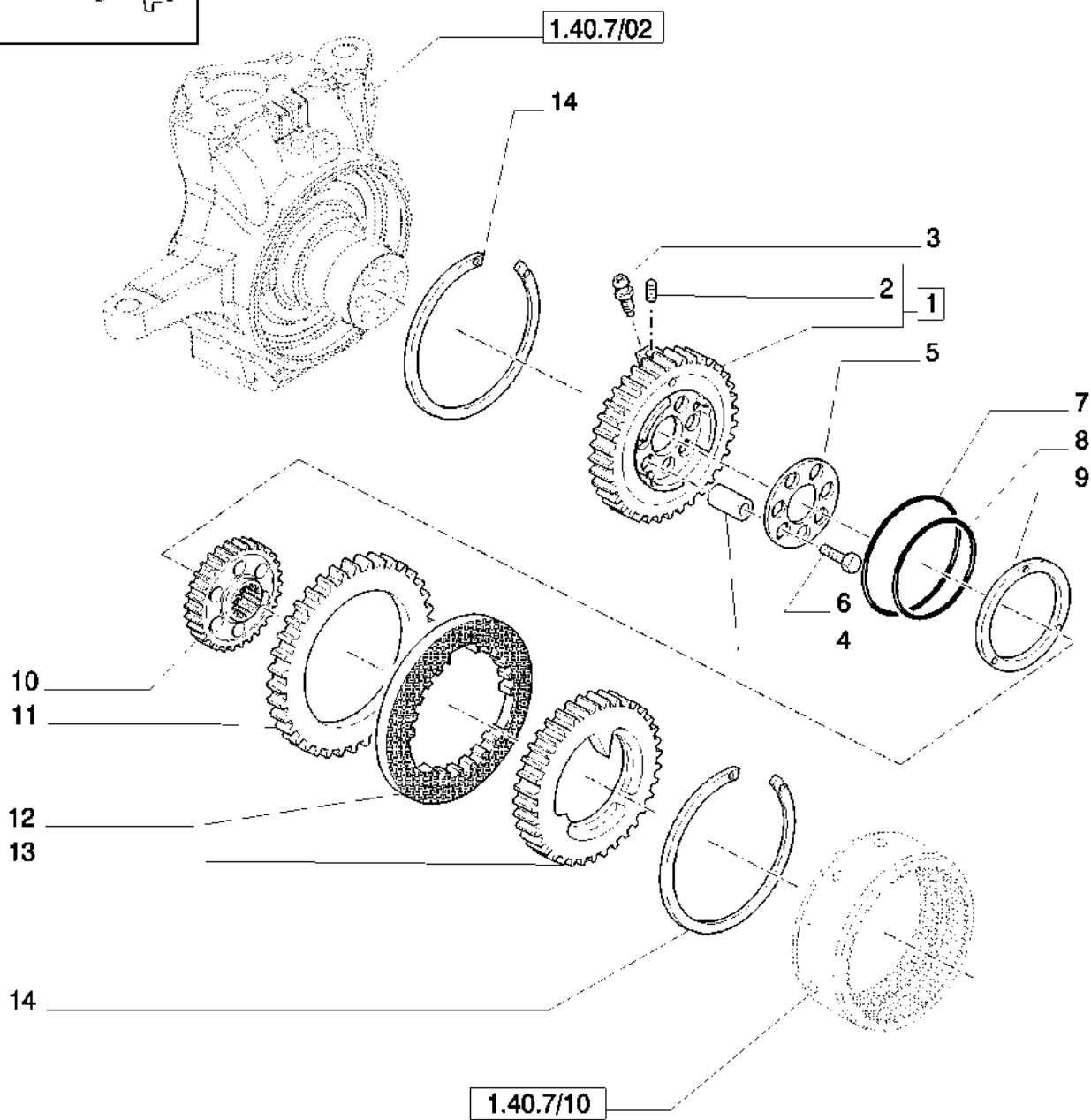
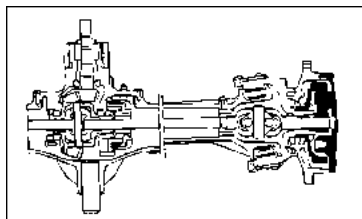
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546274		2	SERVO STEERING CYL
		5199826		1	SEAL KIT, Seals kit
2		5171707		2	PIN
3		5111573		4	SPACER
4		11067376		2	SNAP RING, M25, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		11193874		2	SPRING WASHER, Belleville, M8.4
8		5198013		2	PIN
9		5111576		2	SPACER, M25.5 x 34 x 11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881		1	HYD. TUBE, LH
13		47136883		1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
16		14437785		2	O-RING, 11.3MM ID x 2.4 Thk

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES



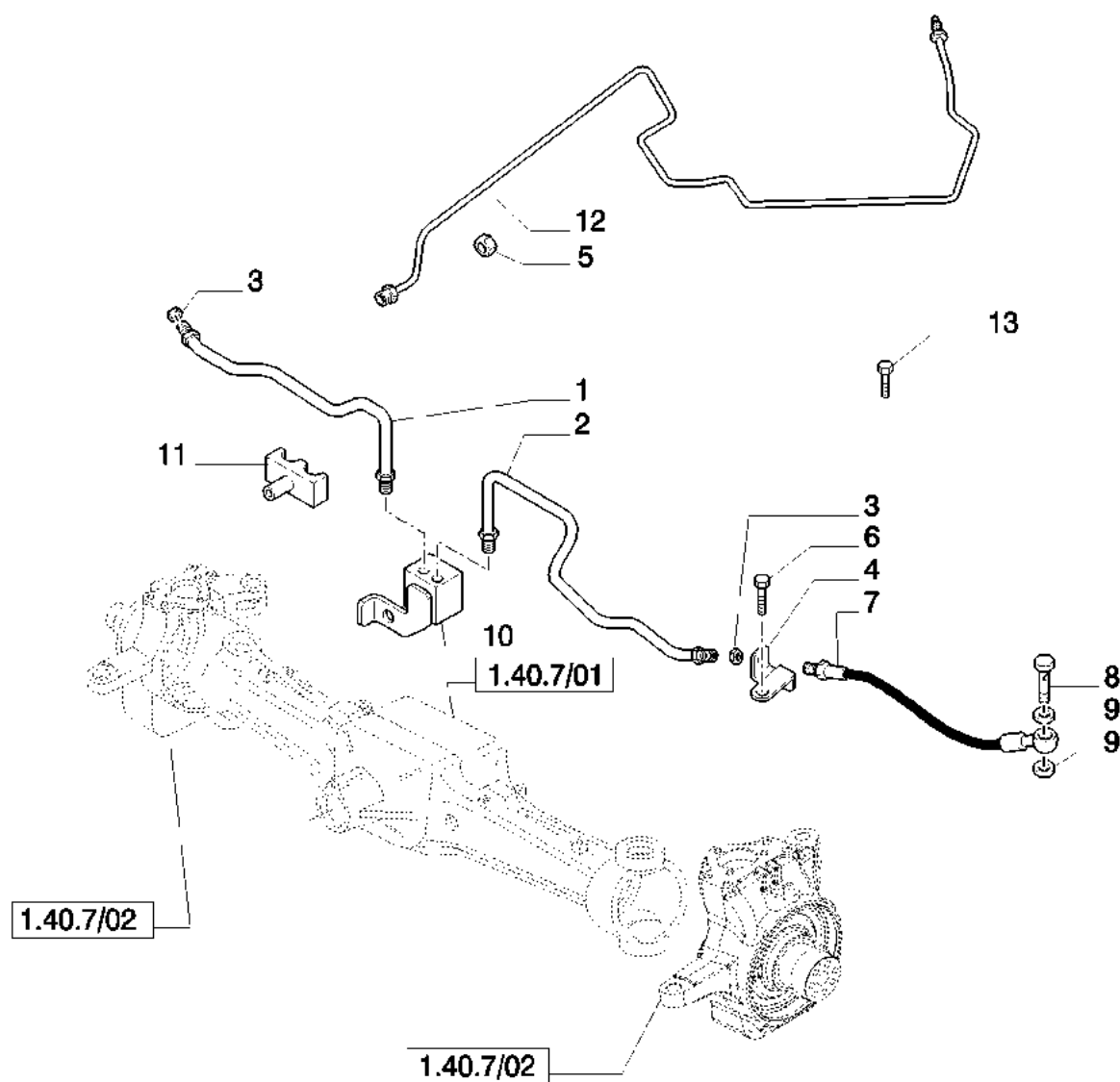
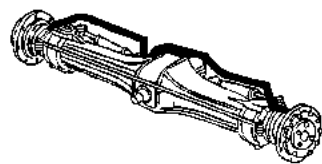
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332271		2	BELL HOUSING
2		14326101		2	PLUG, M8x1.5
3		5153030		2	BLEED SCREW
4		5179554		14	BUSHING
5		87393540		2	PLATE
6		16331930		14	BOLT, Hex, M14 x 1.5 x 55
7		5171919		2	SEAL
8		5177912		2	SEAL
9		5190528		2	PISTON
10		87332183		2	HUB
11		87608346		2	NOTCHED DISK
12		5175567		2	BRAKE DISC
13		87332079		2	BRAKE DISC
14		87332077		4	SNAP RING

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87587725		1	BRAKE LINE, RH
2		87587713		1	BRAKE LINE, LH
3		10718114		2	LOCK NUT, M16 x 1, CI 04
4		87571108		1	BRACKET, LH
5		10726621		1	NUT, Thin, M18 x 1.5, CI 05
6		15540324		1	BOLT, Hex, M12 x 1.25 x 25, 8.8, Full Thd
7		5155700		2	HOSE, 295MM
8		5155703		2	BANJO BOLT, M12 x 1.25 x 22
9		87356828		4	GASKET, 12MM
10		87611523		1	BRACKET
11		14575580		3	CLAMP BRACKET
12		47125560		1	TUBE
13		16043221		2	SCREW, Hex, M8 x 16, 8.8, M8 x 16, 8.8 Full
Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 140 MAXXUM 115 MAXXUM 125

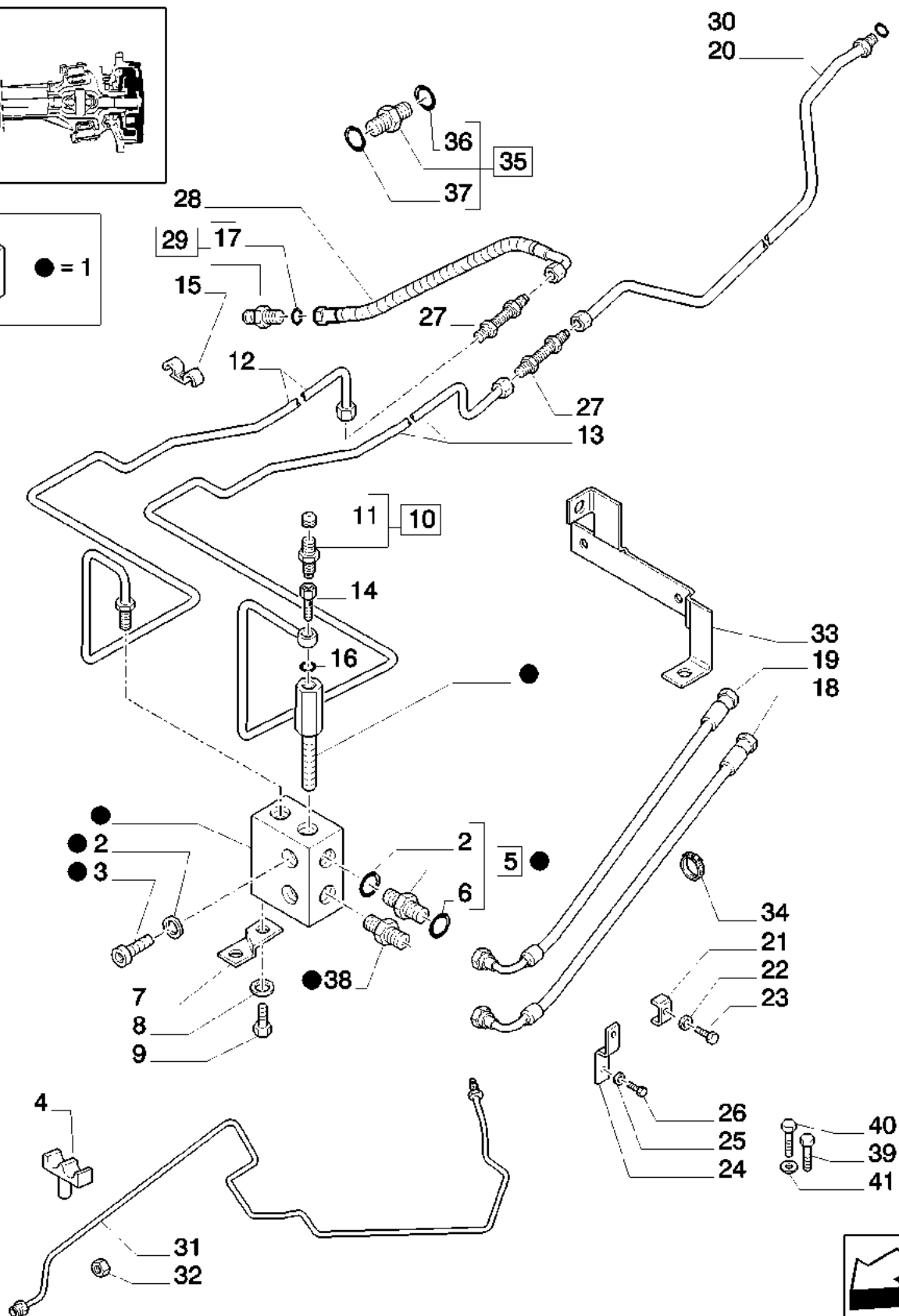
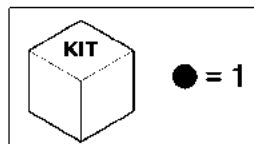
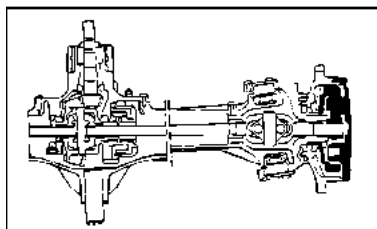
1.40. 7/14

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6366



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6366

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541730		1	BRAKE VALVE, ASSY
2		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
3		10119311		2	PLUG, M16 x 1.5 x 12, Cl5.8
4		14575580		3	CLAMP BRACKET
5		5192374		1	HYD CONNECTOR, 11/16-16
6		5185510		1	O-RING, M9.25 ID x 1.78 Thk
7		87539520		1	BRACKET
8		11190574		1	WASHER, Belleville, M10.5
9		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
10		81874592		1	BLEED SCREW
11		81871475		1	CAP
12		87539215		1	RIGID TUBE
13		87539233		1	RIGID TUBE
14		82018915		1	BANJO BOLT
15		82036872		2	CLAMP
16		5155678		1	GASKET, 12 x 17 x 5
17		83999938		1	GASKET
18	1	87544004		1	HOSE, 3000MM, 11/16-16, 13/16-16
19	2	87544003		1	HOSE, 3000MM, 11/16-16
20		87539234		1	TUBE
21		82034363		AR	CLAMP
22		14496404		AR	LOCK WASHER, M6 x 12 x 2 Thk
23		10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
24		82034365		AR	BRACKET
25		14496601		AR	WASHER, M10 x 20 x 2
26		14301824		AR	SCREW, Hex Soc Hd, M10 x 16, 8.8
27		82023790		2	ADAPTER
28		82016545		1	BRAKE LINE
29		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
30		5183780		2	SEALING WASHER, D=12
31		47125560		1	TUBE
32		10726621		1	NUT, Thin, M18 x 1.5, Cl 05
33		87541603		1	BRACKET

(1) Front Brake Feed

(2) Front Brake Return

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; C6366 Before Date 12 February 2008

MAXXUM 140
MAXXUM 115
MAXXUM 125

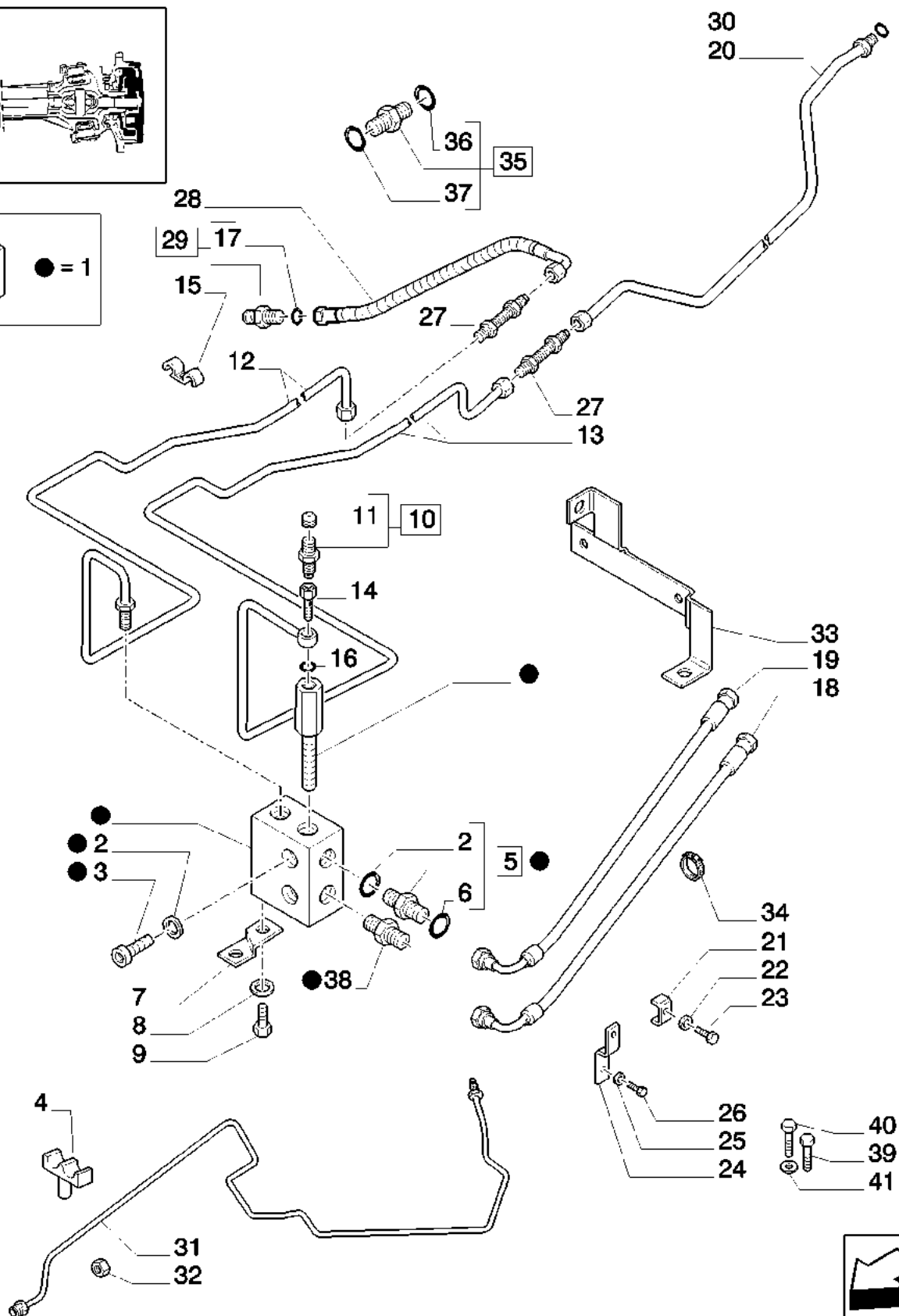
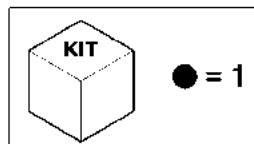
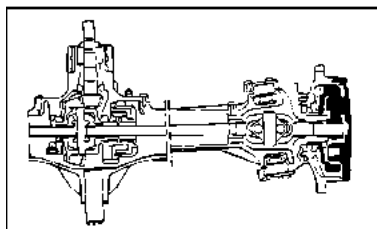
1.40. 7/14

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6366



1.40. 7/14

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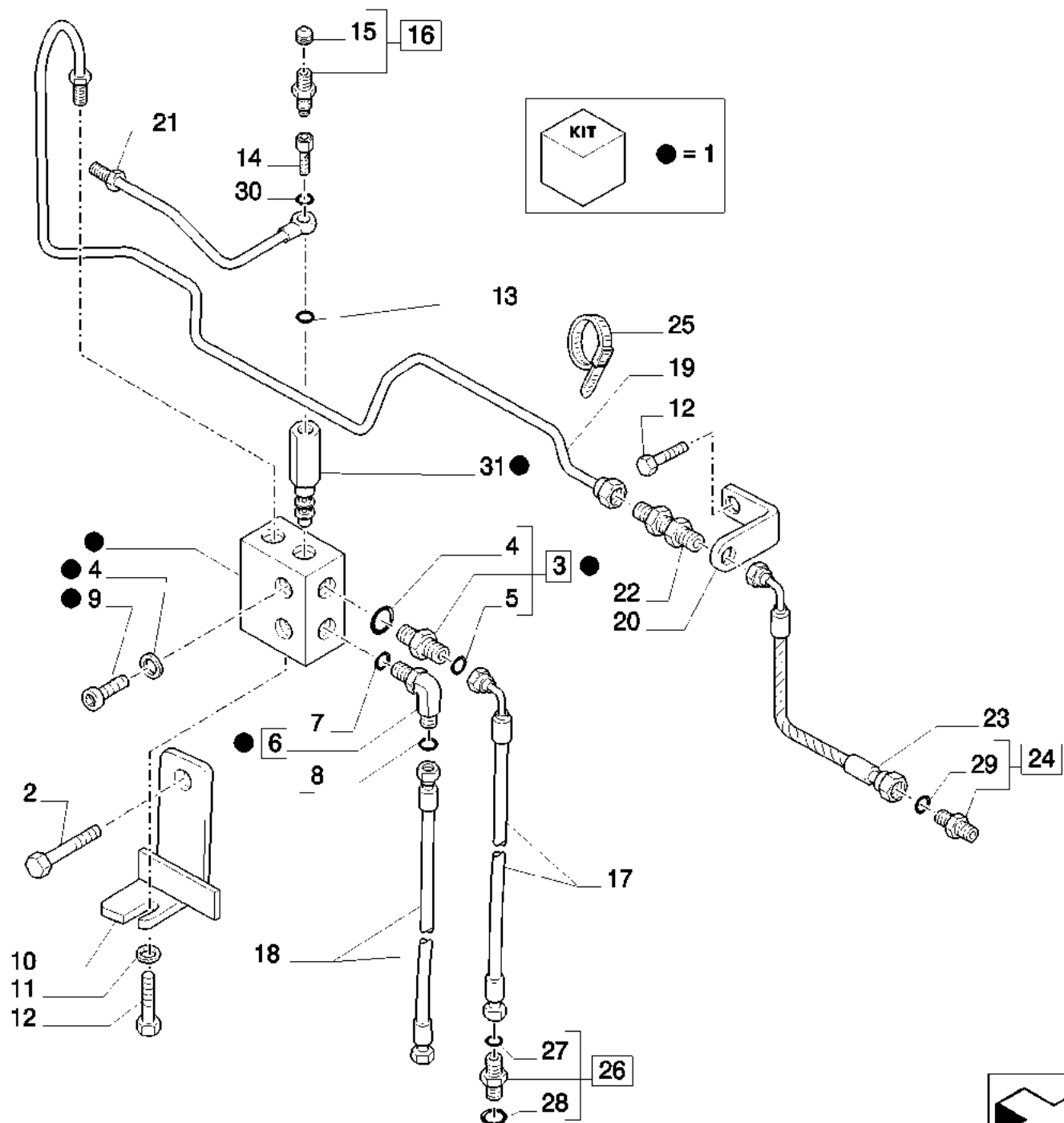
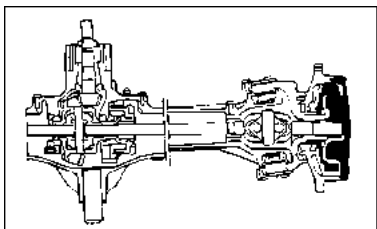
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6366

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
34		5112712		2	COLLAR, M4.8 x 283
35		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
36		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
37		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
38		47131072		1	HYD CONNECTOR
39		10979221		2	BOLT, Hex, M10 x 16, 8.8, Full Thd
40		16043024		3	BOLT, Hex, M8 x 12, 8.8, Full Thd
41		14496501		2	WASHER, M8 x 16 x 1.6

Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; C6366 Before Date 12 February 2008

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6366



1.40. 7/14

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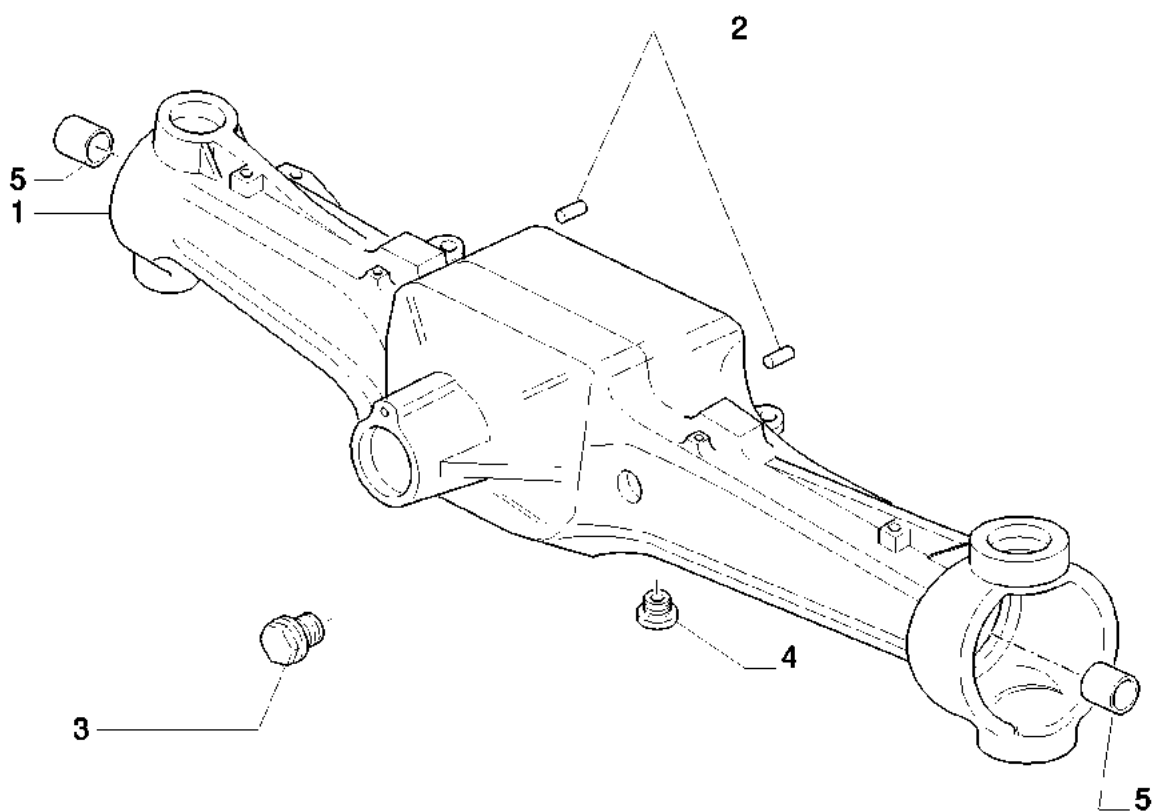
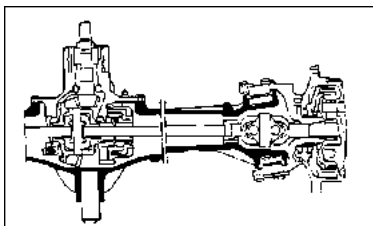
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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6366

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057695		1	BRAKE VALVE, ASSY
2		16214624		1	BOLT, Hex, M14 x 50
3		5192374		1	HYD CONNECTOR, M16x1.5, 11/16-16
4		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		86579686		1	ELBOW, 90°, 11/16"-18 ORFS x M14 x 1.5 ORB
7		86598099		1	O-RING, CI 6, 11.3MM ID x 2.2 Thk
8		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
9		10119311		2	PLUG, M16 x 1.5 x 12, CI5.8
10		87314967		1	BRACKET
11		11190574		1	WASHER, Belleville, M10.5
12		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
13		5155678		1	GASKET, 12x17x5
14		82036875		1	BANJO BOLT
15		81871475		1	CAP
16		81874592		1	BLEED SCREW
17		47057670		1	HOSE, 960MM, 11/16"-16
18		47057671		1	HOSE, 960MM, 11/16-16
19		47057658		1	TUBE
20		47057231		1	BRACKET
21		47057669		1	TUBE
22		82016624		1	ADAPTER
23		82036030		1	HOSE, 350MM, 7/16-20, 1/2-20
24		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
25		82001040		2	CABLE STRAP, .19" x 11.5"
26		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
27		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
28		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
29		83999938		1	GASKET, 15.7 x 20.9 x 1.5
30		5183780		1	SEALING WASHER, D=12
31		84153572		1	PRESSURE CONTROL VALVE
Group is Valid for VAR.330426; X-Line/Limited and Multicontroller/Pro Versions only; D6366 After Date 12 February 2008					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BOX



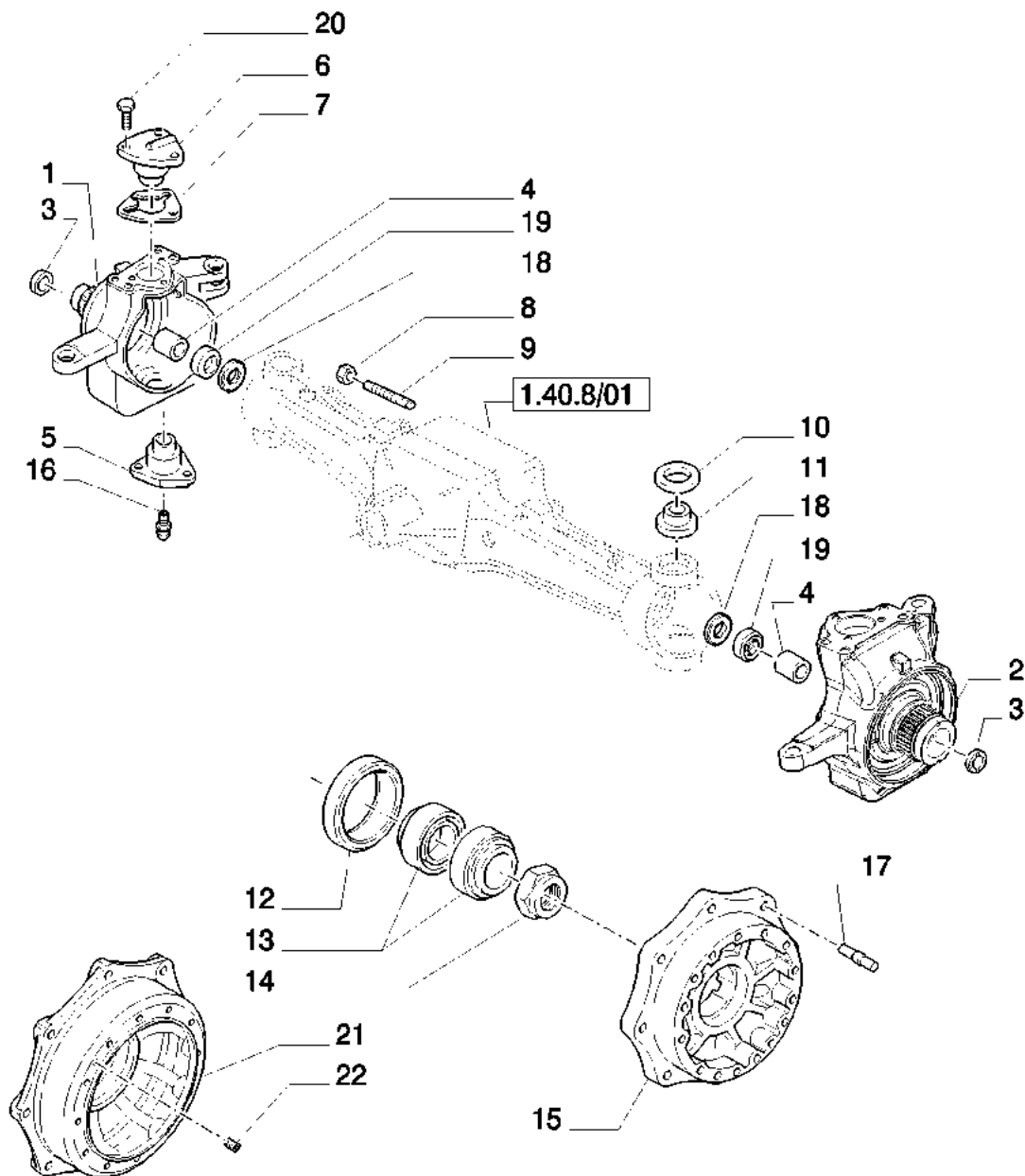
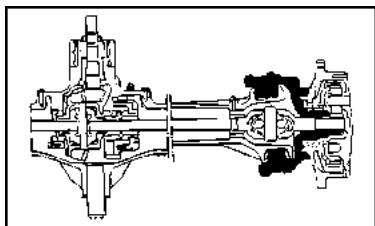
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87578777	C5731	1	AXLE HOUSING, Incl. 2, 5
1		87633706	D5731	1	AXLE HOUSING, Incl. Ref. 2, 5
2		5174376		2	DOWEL
3		14324413		1	PLUG
4		14326211		1	PLUG
5		87525550	C5731	2	BUSHING
5		87525550	D5731	2	BUSHING

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - C6683



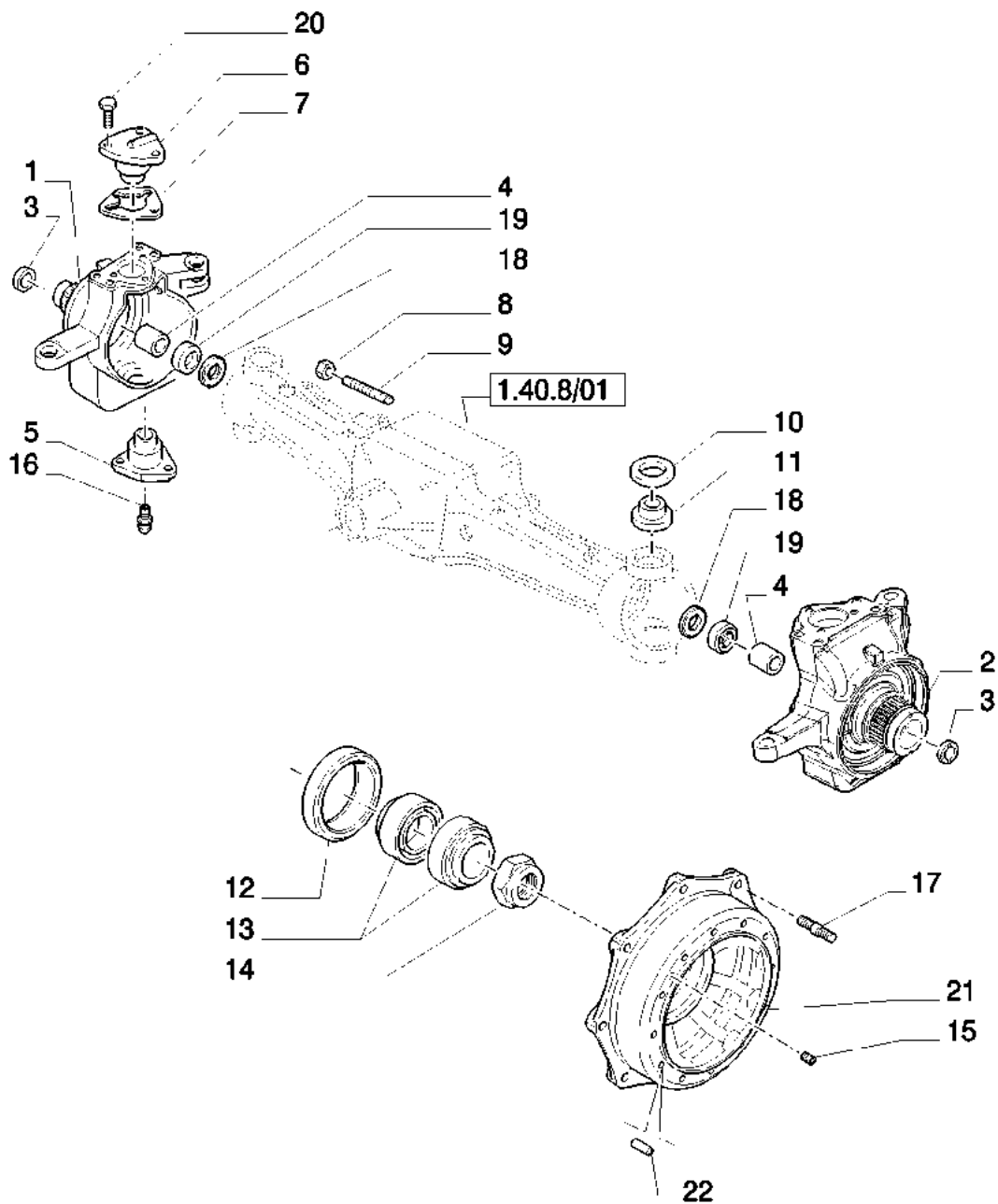
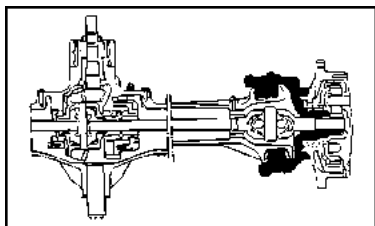
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - C6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87330073		1	STEERING KNUCKLE, RH, Incl.3,4
2		87330054		1	STEERING KNUCKLE, LH, Incl.3,4
3		87592390		2	BUSHING
4		87660602		2	BUSHING
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		AR	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87349641		2	OIL SEAL, 150 x 180 x 14.5-16
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		5141692		2	RING NUT, M75 x 20
15		87656921	C5856	2	HUB, Incl. 17
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916	C5856	16	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		14274534		9	BOLT, Hex, M12 x 1.25 x 30
21		87473598	D5856	2	HUB, Incl.22
22		4985063	D5856	2	DOWEL

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only; D5856 After Date 12 February 2008; C6683 Before Date 19 November 2009

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MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - D6683



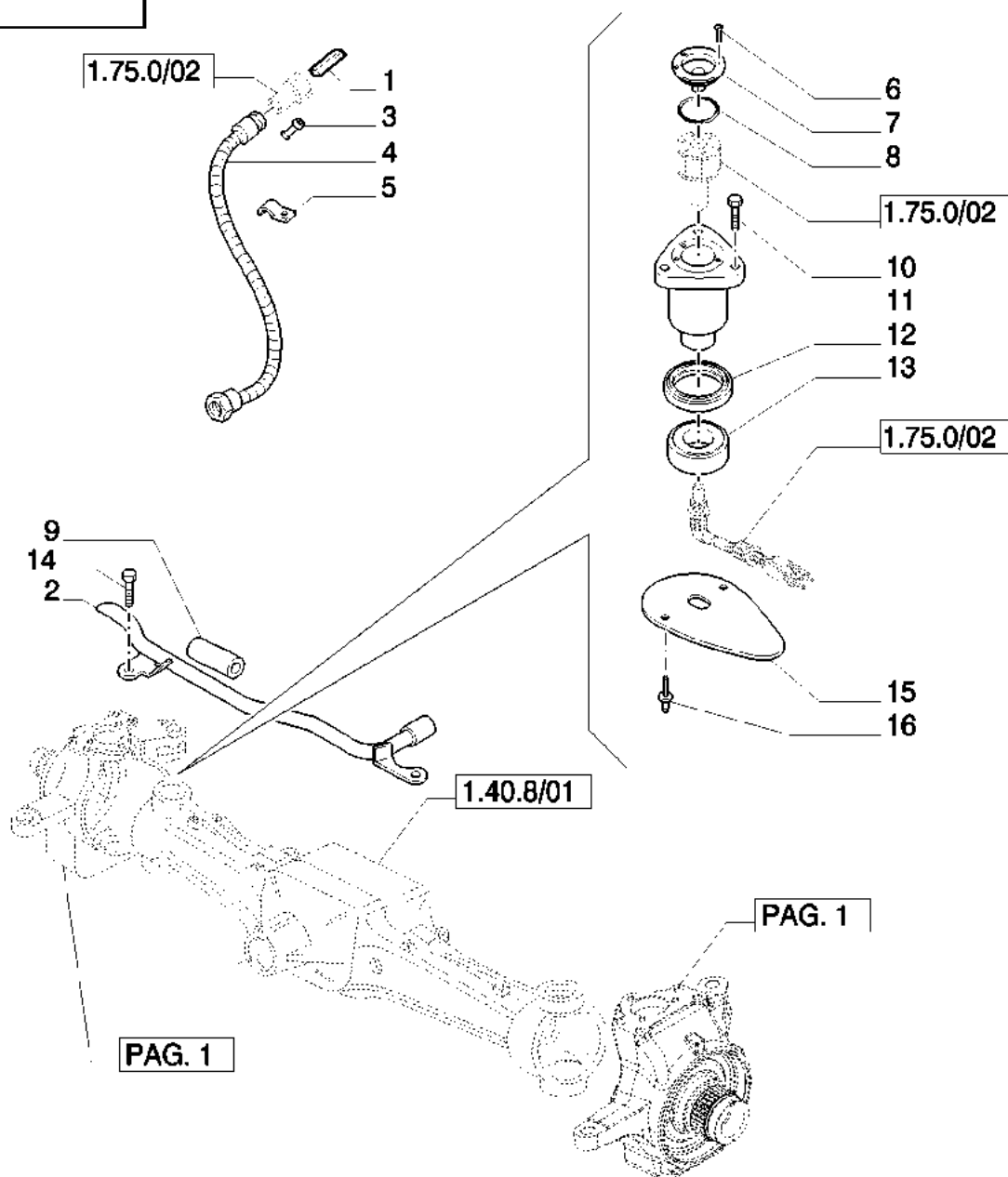
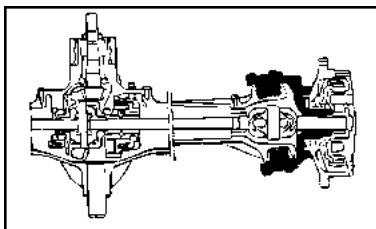
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - STEERING AXLES AND HUBS - D6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87330073		1	STEERING KNUCKLE, RH, Incl.3,4
2		87330054		1	STEERING KNUCKLE, LH, Incl.3,4
3		87592390		2	BUSHING
4		87660602		2	BUSHING
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		AR	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		AR	SHIM, 0.20MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87349641		2	OIL SEAL, 150 x 180 x 14.5-16
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		5141692		2	RING NUT, M75 x 20
15		87671955		32	CASE
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916		16	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		14274534		9	BOLT, Hex, M12 x 1.25 x 30
21		84270400		2	HUB, Incl.22
22		4985063		2	DOWEL

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only; D6683 After Date 19 November 2009

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MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SENSOR



(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SENSOR

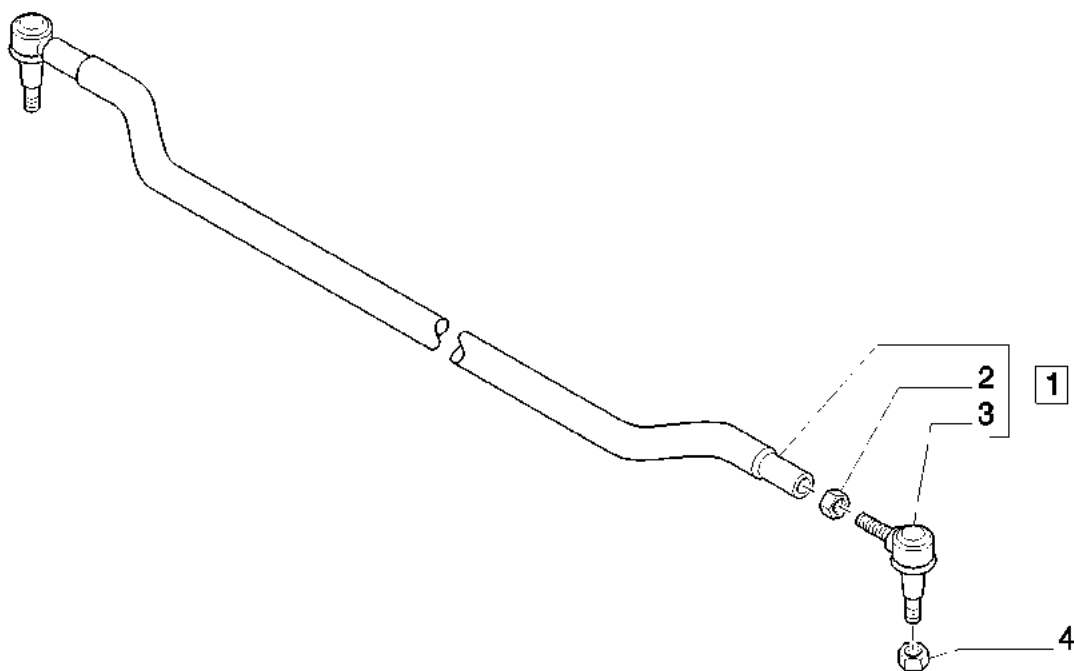
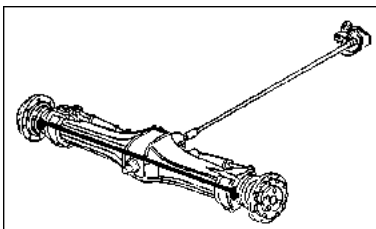
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82918451		1	SPACER
2		87588344	C5885	1	TUBE, for Male Connector Protection
2		87717195	D5885	1	TUBE, for Male Connector Protection
3		82918419		1	PLUG
4		82016109		1	FLEXIBLE SHEATH
5		10441490		1	CLAMP
6		13299218		3	SCREW
7		87309292	C5731	1	PIN
7		87574551	D5731	1	PIN
8		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
9		87329095		1	HOSE PROTECTION, Termoreduction
10		14274534		3	BOLT, Hex, M12 x 1.25 x 30
11		87382577		1	BALL PIN
12		47137702		1	SEAL
13		47137677		1	BALL JOINT
14		15540824		1	BOLT, Hex, M12 x 1.25 x 50, 8.8
15		87315098		1	SHIELD
16		14641591		2	RIVET
Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5885 After Date 27 November 2007					
MAXXUM 140 MAXXUM 115 MAXXUM 125					

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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK



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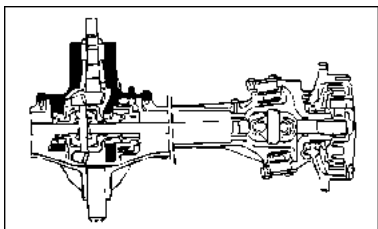
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332630		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5

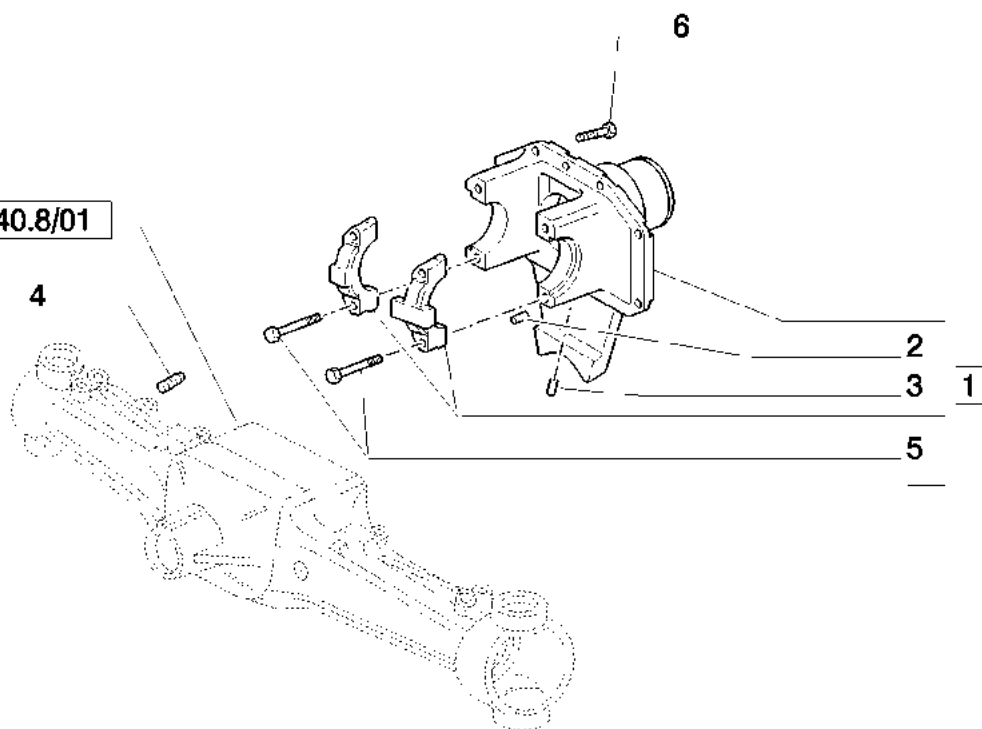
Group is Valid for VAR.330429; ☐ X-Line/Limited and Multicontroller/Pro Versions only

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MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT



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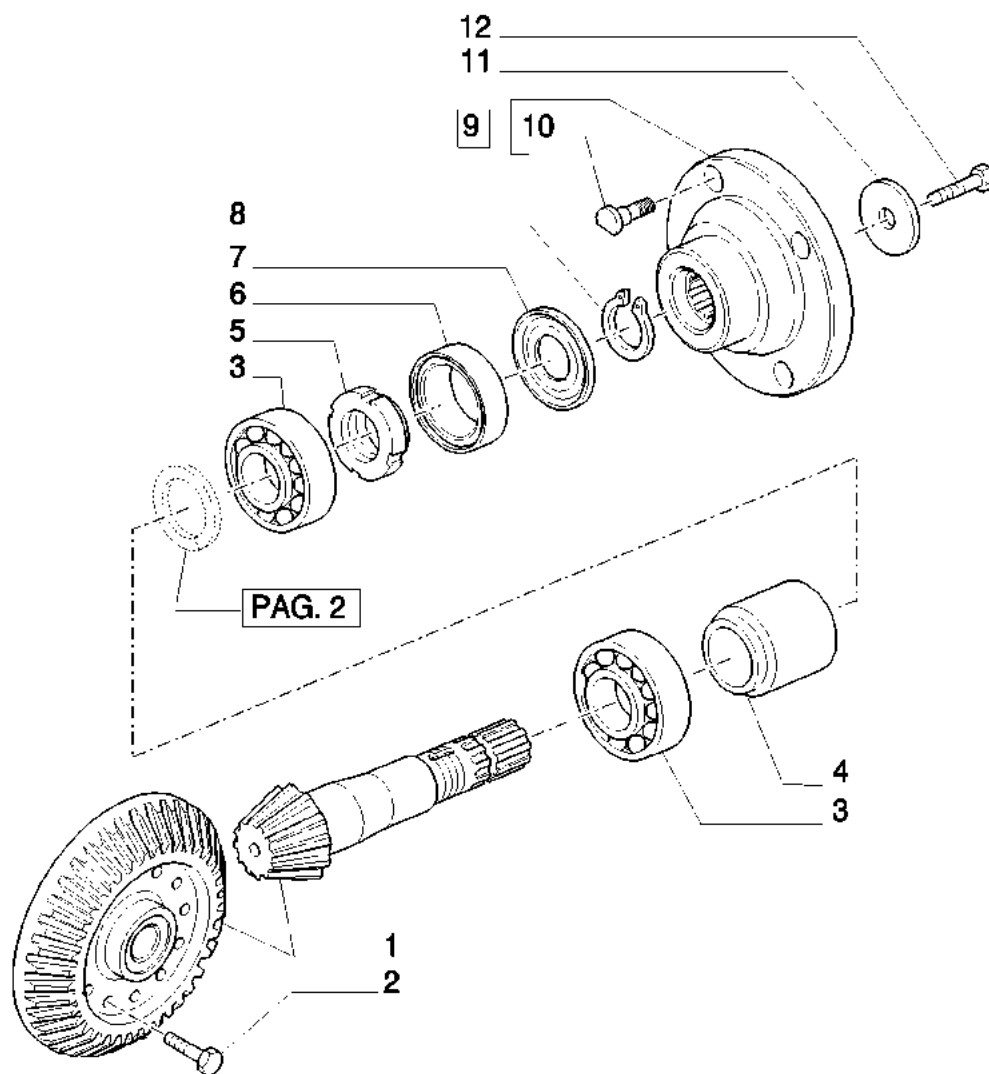
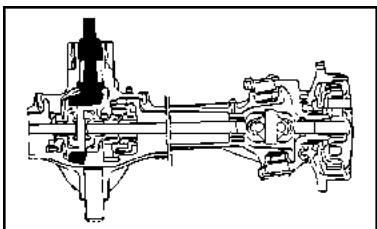
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87491166		1	SUPPORT, ASSY
2		10333210		1	DOWEL, 4x10
3		14326001		1	PLUG
4		13798231		1	SCREW
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		14313731		4	SCREW

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR



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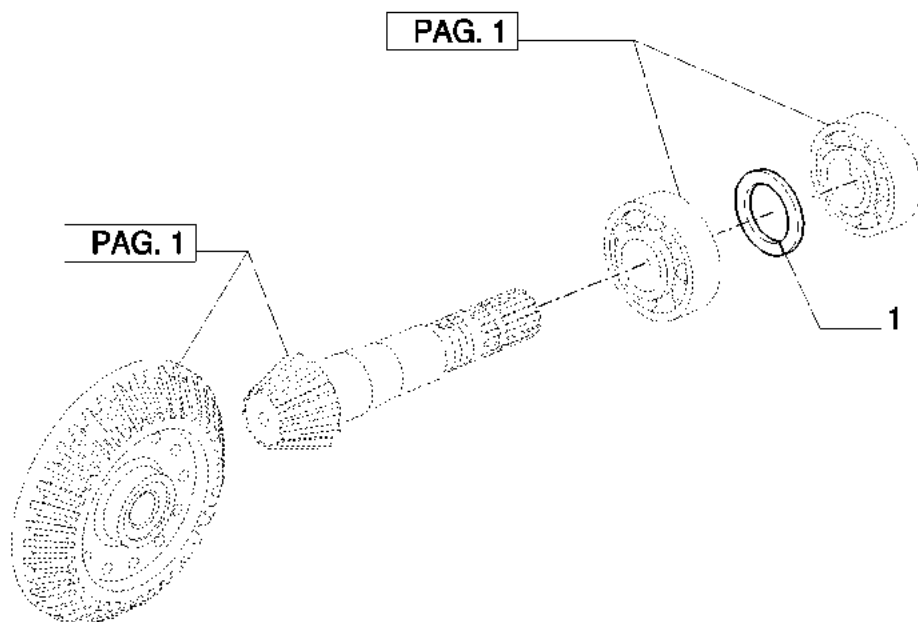
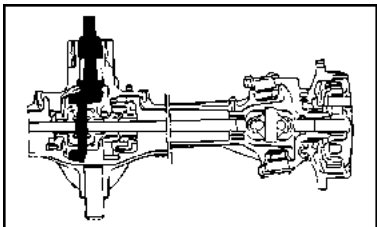
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87337411		1	BEVEL GEAR, Ratio 11/28
2		15540631		12	SCREW, Hex, M12 x 1.25 x 40, 10.9, Full Thd
3		87387938		2	ROLLER BEARING, 41.275x82.550x26.543
4		87354461		1	SPACER
5		5119147		1	NUT
6		87349657		1	SHAFT SEAL
7		87528144		1	SEAL PROTECTION
8		11068476		1	SNAP RING, M36, Ext
9		87350786		1	FLANGE
10		87550808		4	SCREW
11		87350787		1	WASHER
12		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro only

MAXXUM 140
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MAXXUM 125

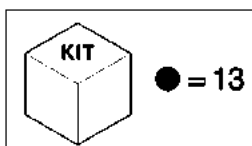
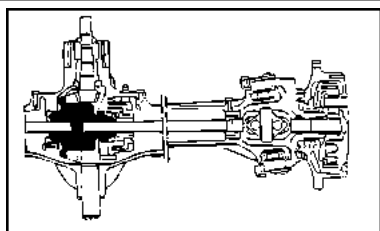
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS



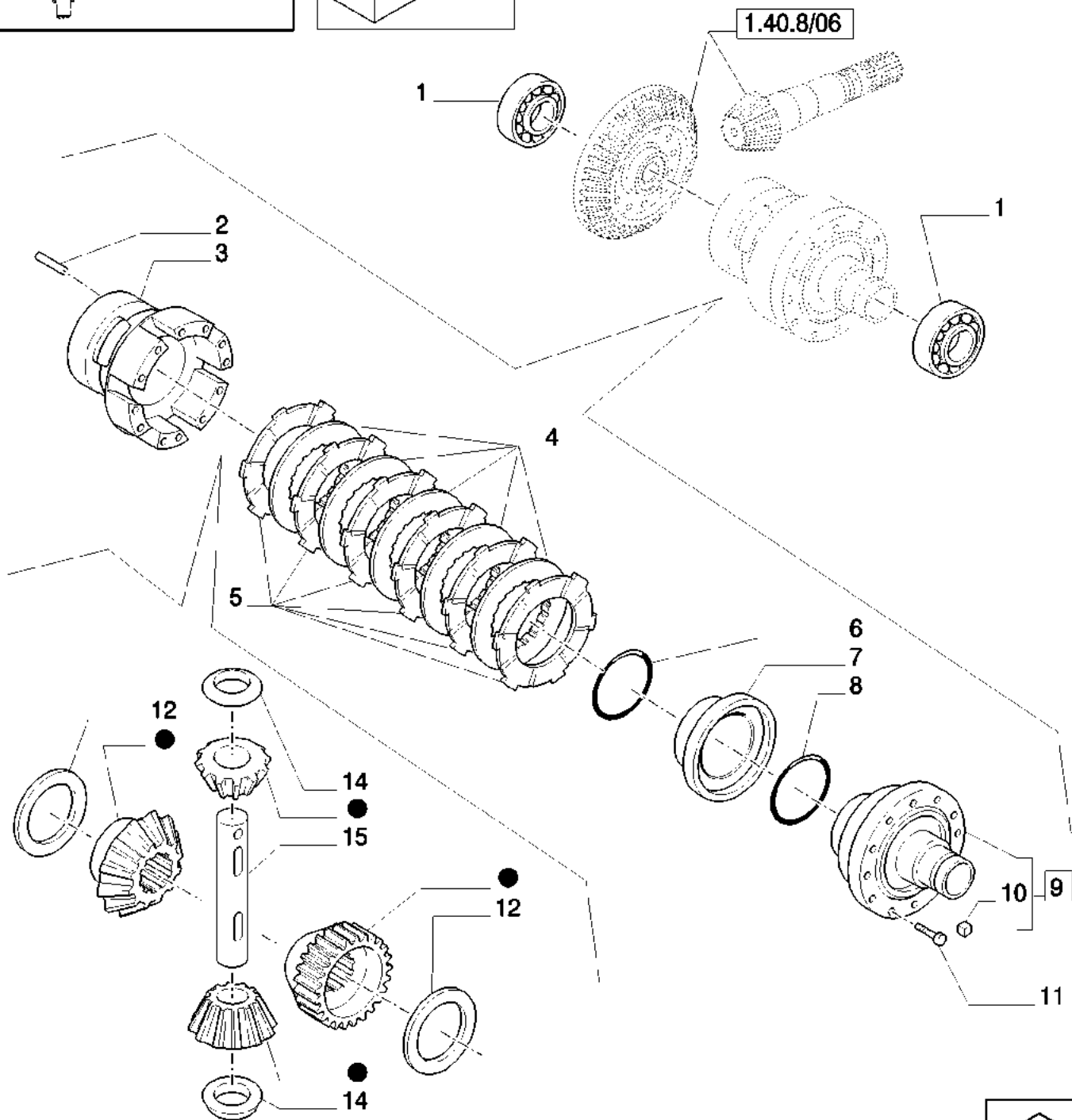
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5169287		AR	SHIM, M41.7 x 48 x 2.20
1		5169288		AR	SHIM, M41.7 x 48 x 2.25
1		5169289		AR	SHIM, M41.7 x 48 x 2.30
1		5169290		AR	SHIM, M41.7 x 48 x 2.35
1		5169291		AR	SHIM, M41.7 x 48 x 2.40
1		5169292		AR	SHIM, M41.7 x 48 x 2.45
1		5169293		AR	SHIM, M41.7 x 48 x 2.50
1		5169294		AR	SHIM, M41.7 x 48 x 2.55
1		5169295		AR	SHIM, M41.7 x 48 x 2.60
1		5169296		AR	RING, M41.7 x 48 x 2.65
1		5169297		AR	SHIM, M41.7 x 48 x 2.70
1		5169298		AR	RING, M41.7 x 48 x 2.75
1		5169299		AR	SHIM, M41.7 x 48 x 2.80
1		5169300		AR	SHIM, M41.7 x 48 x 2.85
1		5169301		AR	SHIM, M41.7 x 48 x 2.90
1		5169302		AR	SHIM, M41.7 x 48 x 2.95
1		5169303		AR	SHIM, M41.7 x 48 x 3.00
1		5169304		AR	SHIM, M41.7 x 48 x 3.05
1		5169305		AR	SHIM, M41.7 x 48 x 3.10
1		5169306		AR	SHIM, M41.7 x 48 x 3.15
1		5169307		AR	SHIM, M41.7 x 48 x 3.20
1		5169308		AR	SHIM, M41.7 x 48 x 3.25
1		5169309		AR	SHIM, M41.7 x 48 x 3.30
1		5169310		AR	SHIM, M41.7 x 48 x 3.35
1		5169311		AR	SHIM, M41.7 x 48 x 3.40
1		5169312		AR	SHIM, M41.7 x 48 x 3.45
Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL



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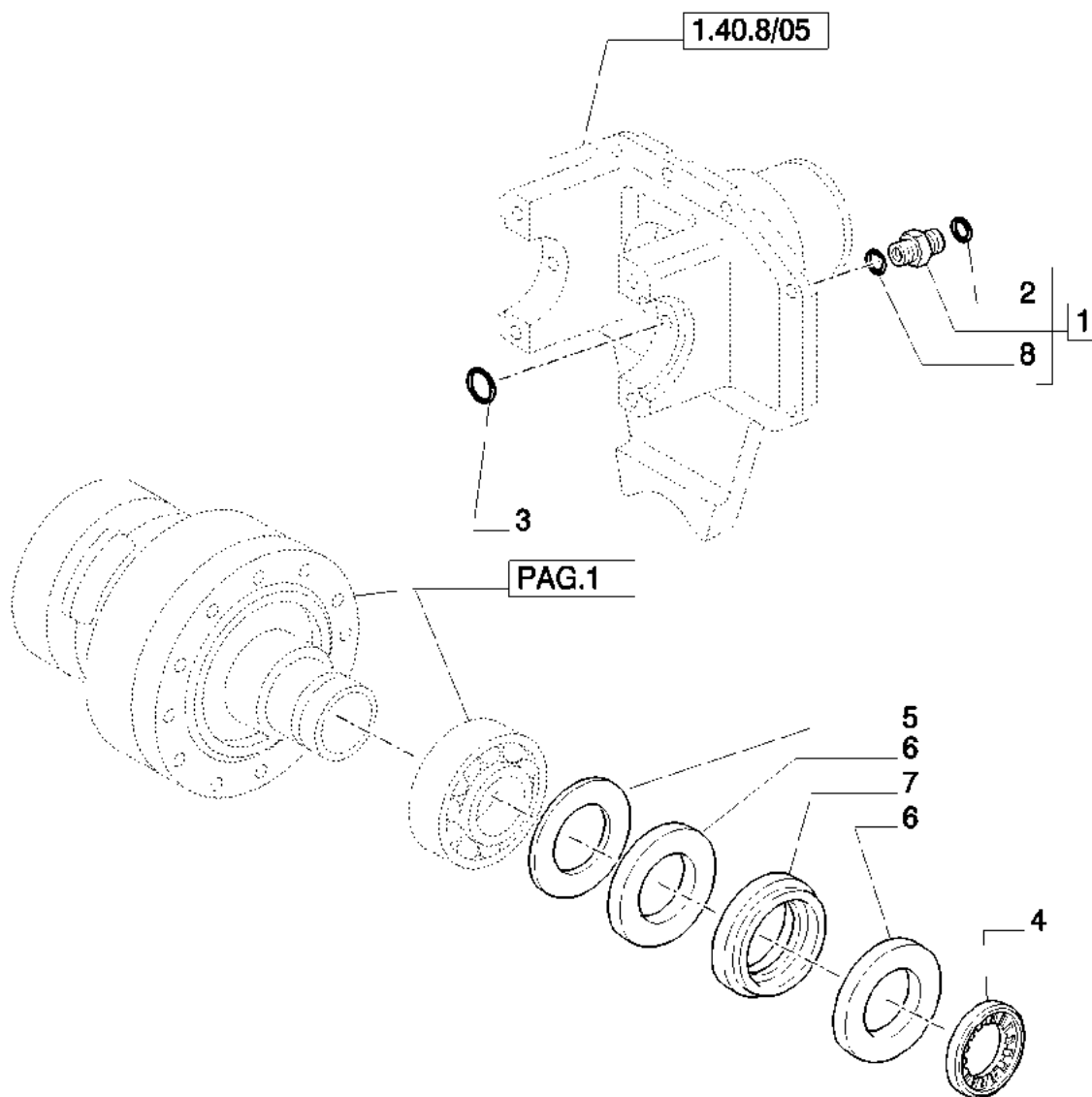
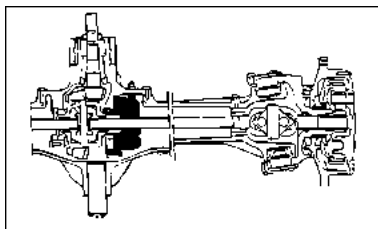
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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568699		2	ROLLER BEARING, 60x90x23
2		87357828		1	PIN
3		87331244		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET
14		4987975		2	THRUST WASHER
15		87329332		1	AXLE DIFFERENTIAL

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only**MAXXUM 140
MAXXUM 115
MAXXUM 125**

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL



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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		5192501		1	O-RING
4		47129254		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING
8		82019811		1	GASKET

Group is Valid for VAR.330429; ☐X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

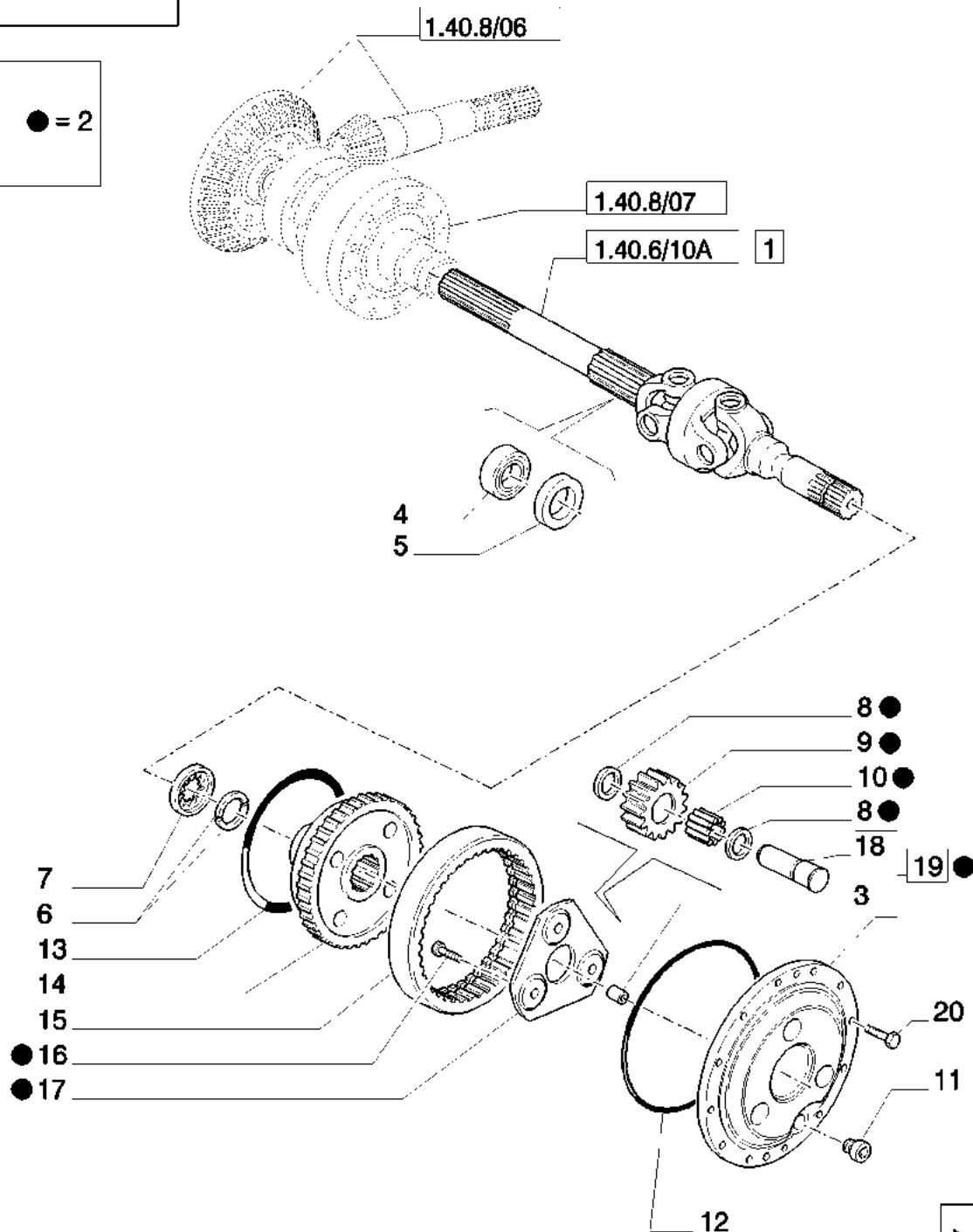
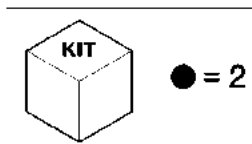
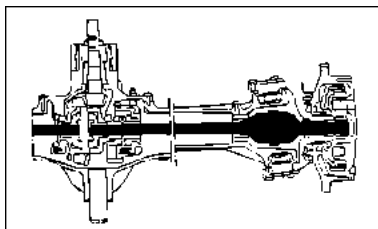
1.40. 8/10

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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - C5831



(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - C5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028		1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730		1	SHAFT, ASSY, RH
2		87330316		2	CARRIER, ASSY
3		87604978		1	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		87525785		2	RING
7		87592363		2	NOTCHED DISK
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87330370		2	SNAP RING
14		87330372		2	RING GEAR
15		87330371		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		87604534		2	PLATE
18		87330329		6	CARRIER
19		87330329		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only; C5831 Before Date 30 July 2007

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MAXXUM 125

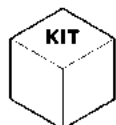
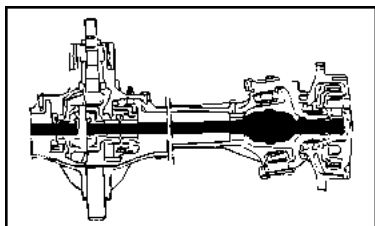
1.40. 8/10

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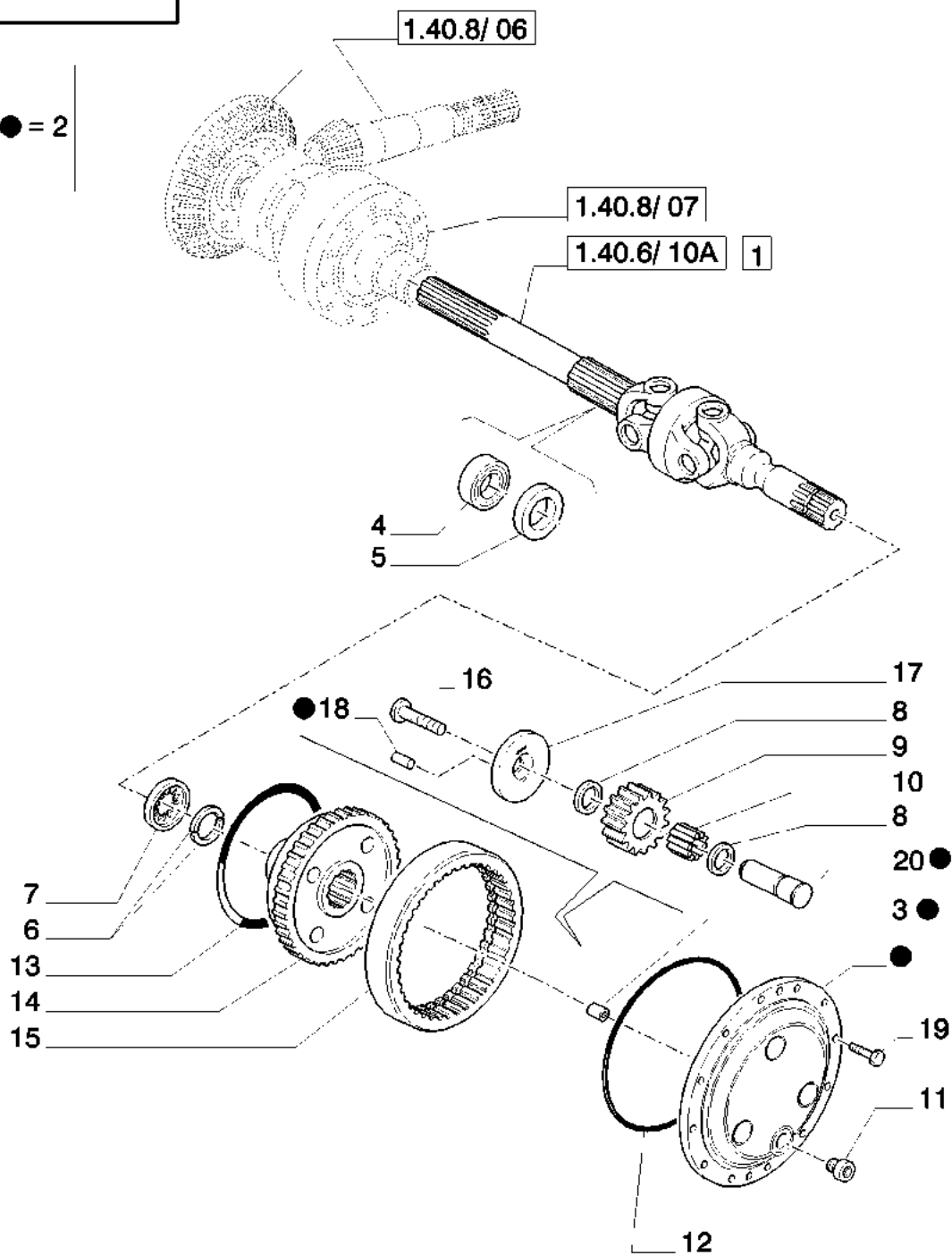
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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - D5831



● = 2



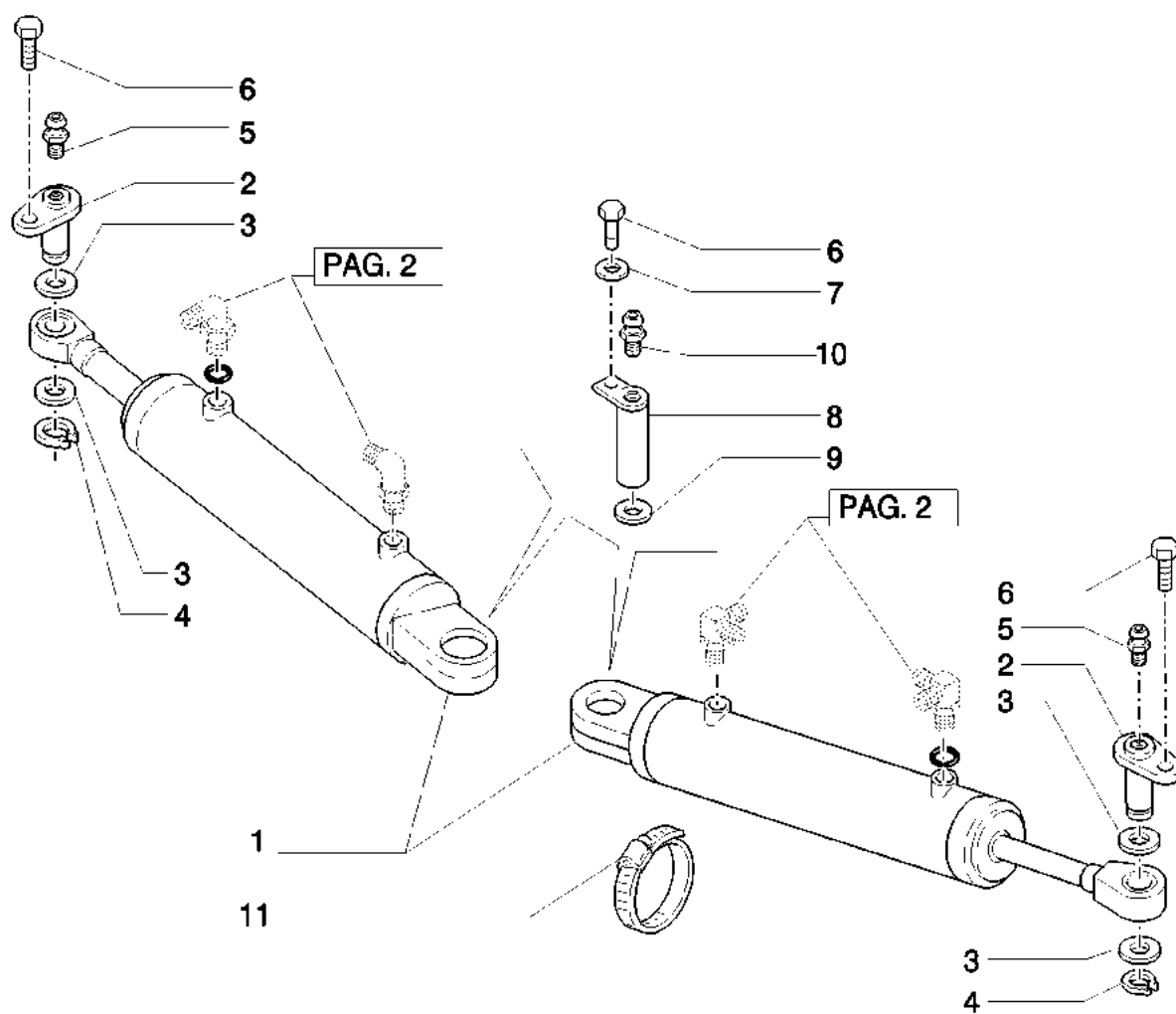
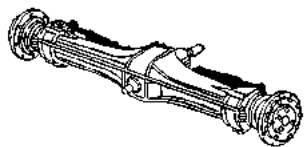
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - SHAFT AND GEAR TRAIN - D5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028	C6063	1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730	C6063	1	SHAFT, ASSY, RH
1		87743319	D6063	1	SHAFT, ASSY, LH
1		87743318	D6063	1	SHAFT, ASSY, RH
2		87473022	C5856	2	PLANET CARRIER, ASSY
2		87681965	D5856	2	GEAR CARRIER, ASSY
3		87604978		2	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		87525785		2	RING
7		87592363		2	NOTCHED DISK
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87330370		2	SNAP RING
14		87330372		2	RING GEAR
15		87330371		2	RING GEAR
16		87571800		6	SCREW
17		87681967		6	SPACER
18		10333210		6	DOWEL
19		14233734		24	BOLT, Hex, M10 x 1.25 x 35
20		NSS	C5856	6	NOT SERVICED SEPARATELY
20		87471121	D5856	6	PIN, Incl. 18

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only; D5831 Before Date 30 July 2007; D5856 After Date 12 February 2008; D6063 Serial N. (22 April 2009 Basildon Prod. / Z9BE51568 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS



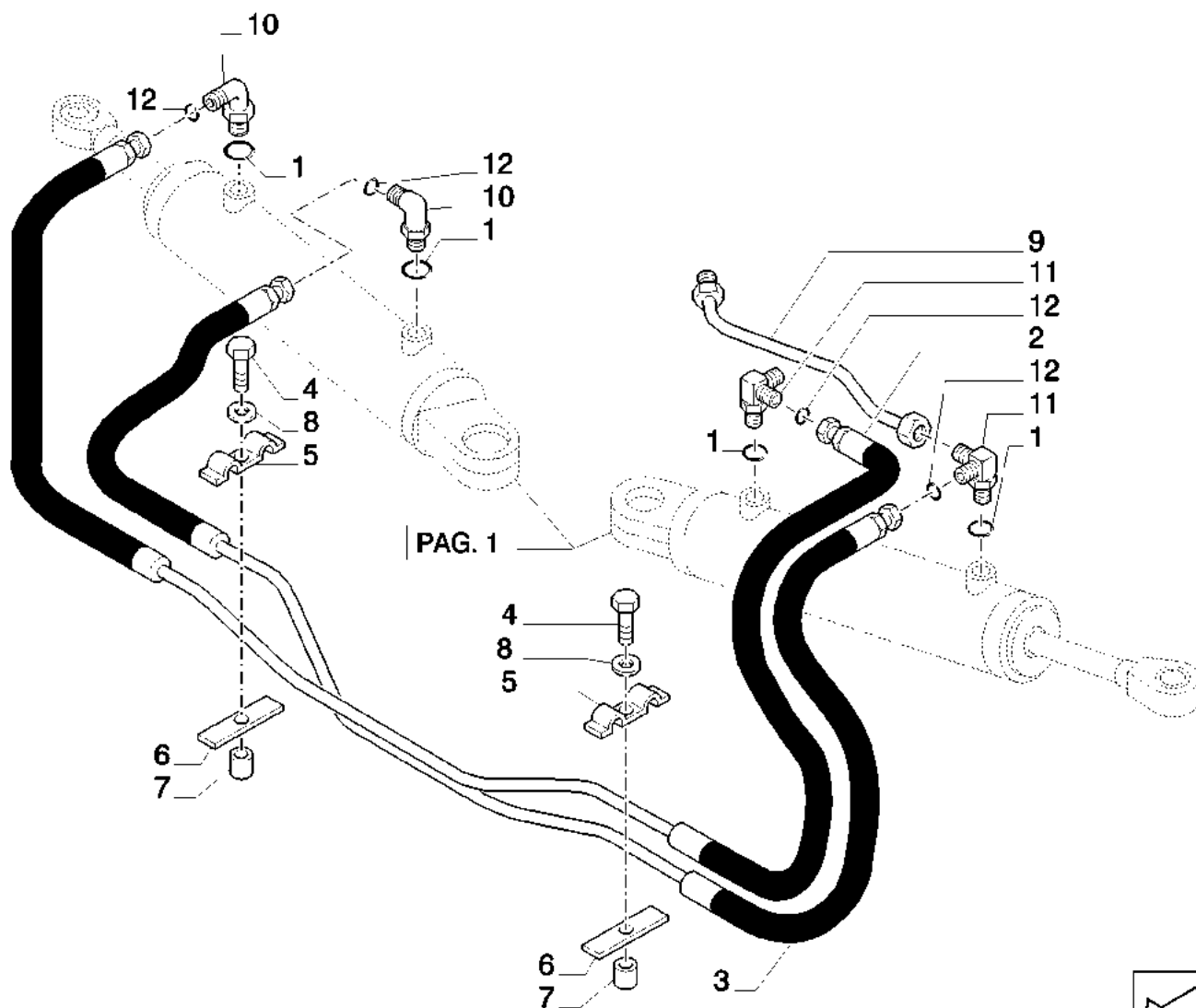
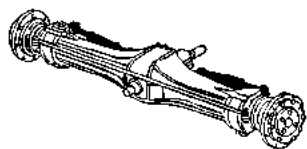
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546274		2	SERVO STEERING CYL
		5199826		1	SEAL KIT, Seals kit
2		5171707		2	PIN
3		5111573		4	SPACER
4		11067376		2	SNAP RING, M25, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		11193874		2	SPRING WASHER, Belleville, M8.4
8		5198013		2	PIN
9		5111576		2	SPACER, M25.5 x 34 x 11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		1	COLLAR

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS PIPES



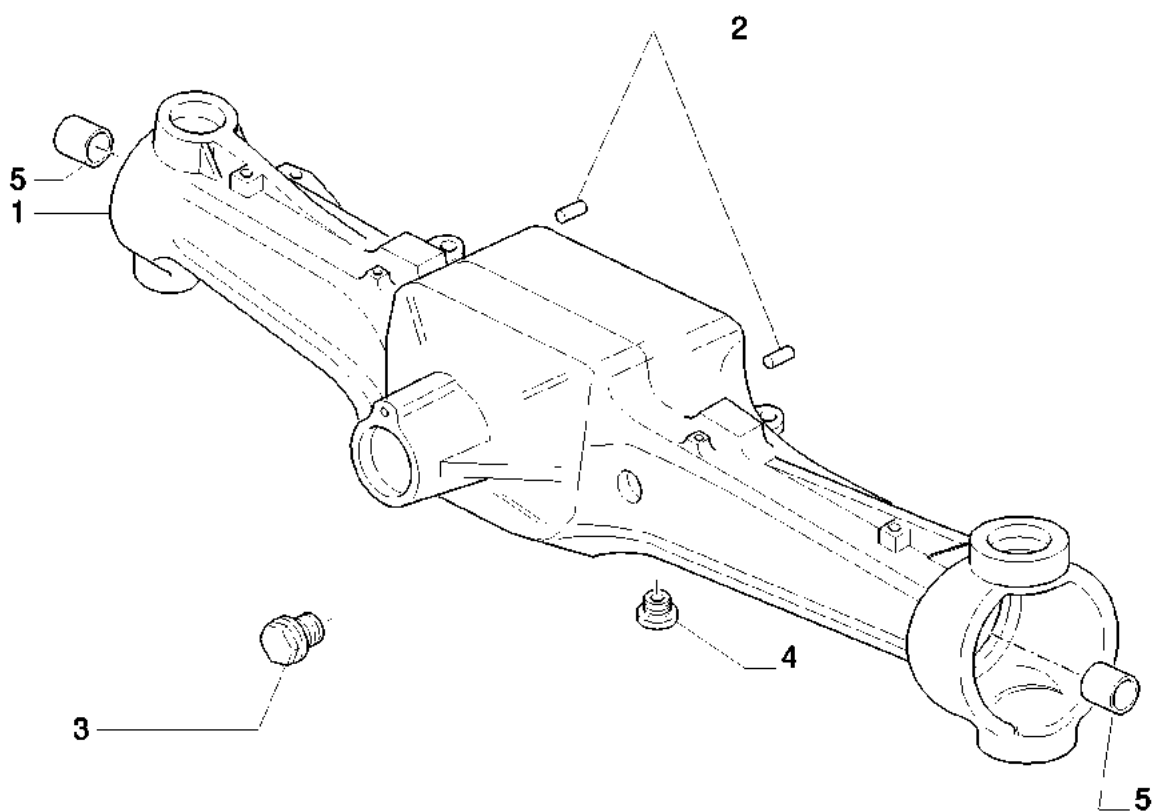
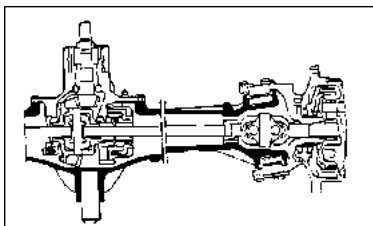
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK AND ST. SENSOR - CYLINDERS PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14437785		4	O-RING, 11.3MM ID x 2.4 Thk
2		47136888		1	FLEXIBLE HOSE, RH
3		47136898		1	FLEXIBLE HOSE, LH
4		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
5		5188504		2	BRACKET
6		5188503		2	BRACKET
7		13605811		2	SPACER, M8.5 x 18 x 10
8		11193874		2	SPRING WASHER, Belleville, M8.4
9		87517475		1	HYD. TUBE
10		47127165		2	ELBOW
11		5188443		2	HYD CONNECTOR
12		5185510		4	O-RING, M9.25 ID x 1.78 Thk

Group is Valid for VAR.330429; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BOX



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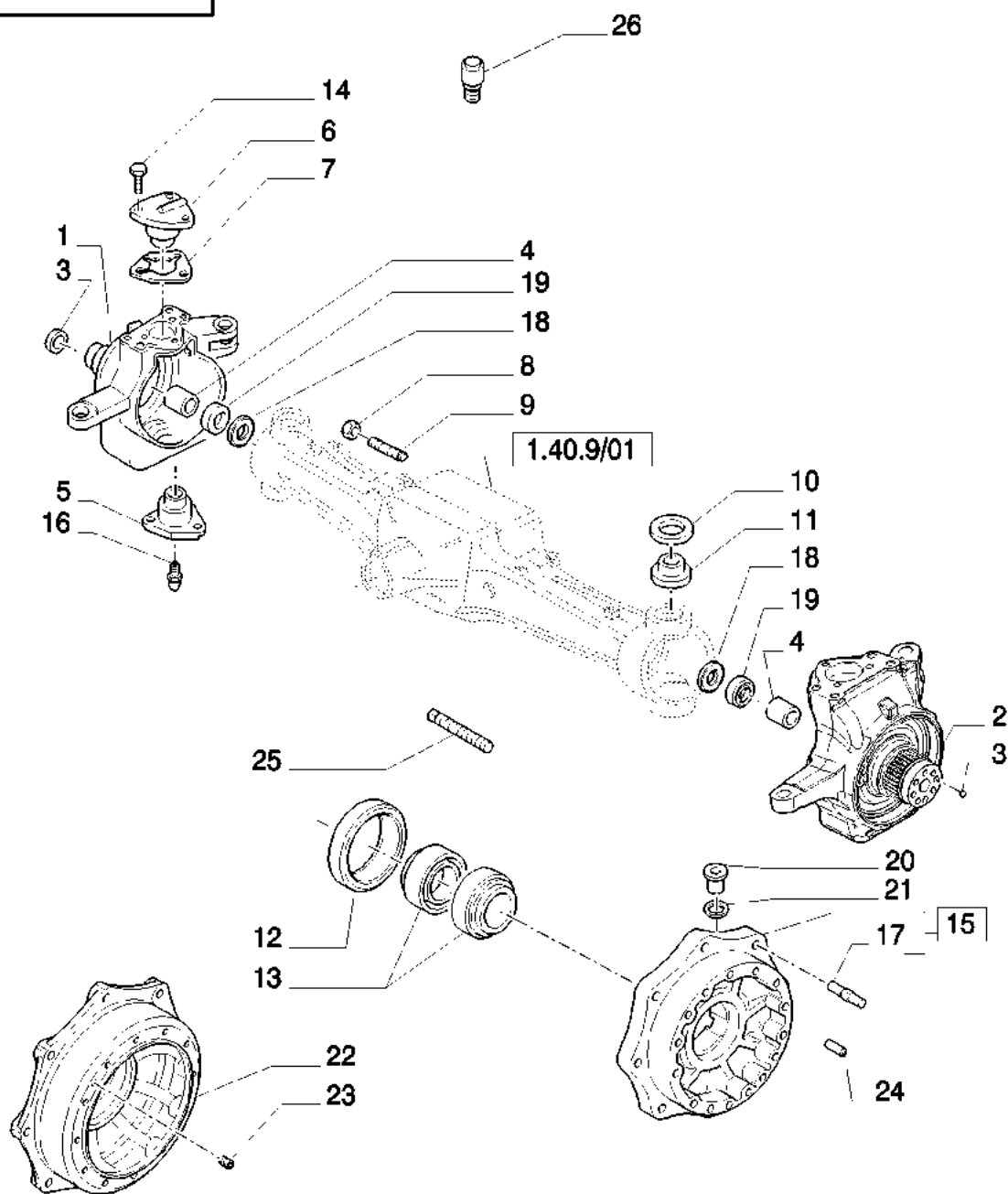
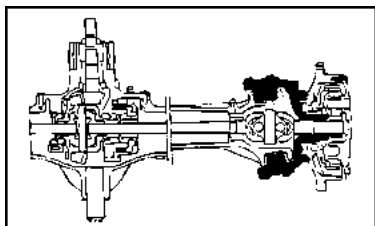
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87578776		1	AXLE HOUSING, Incl. 2, 5
2		5174376		2	DOWEL
3		14324413		1	PLUG
4		14326211		1	PLUG
5		87525550		2	BUSHING

Group is Valid for VAR.330430; ☐X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683



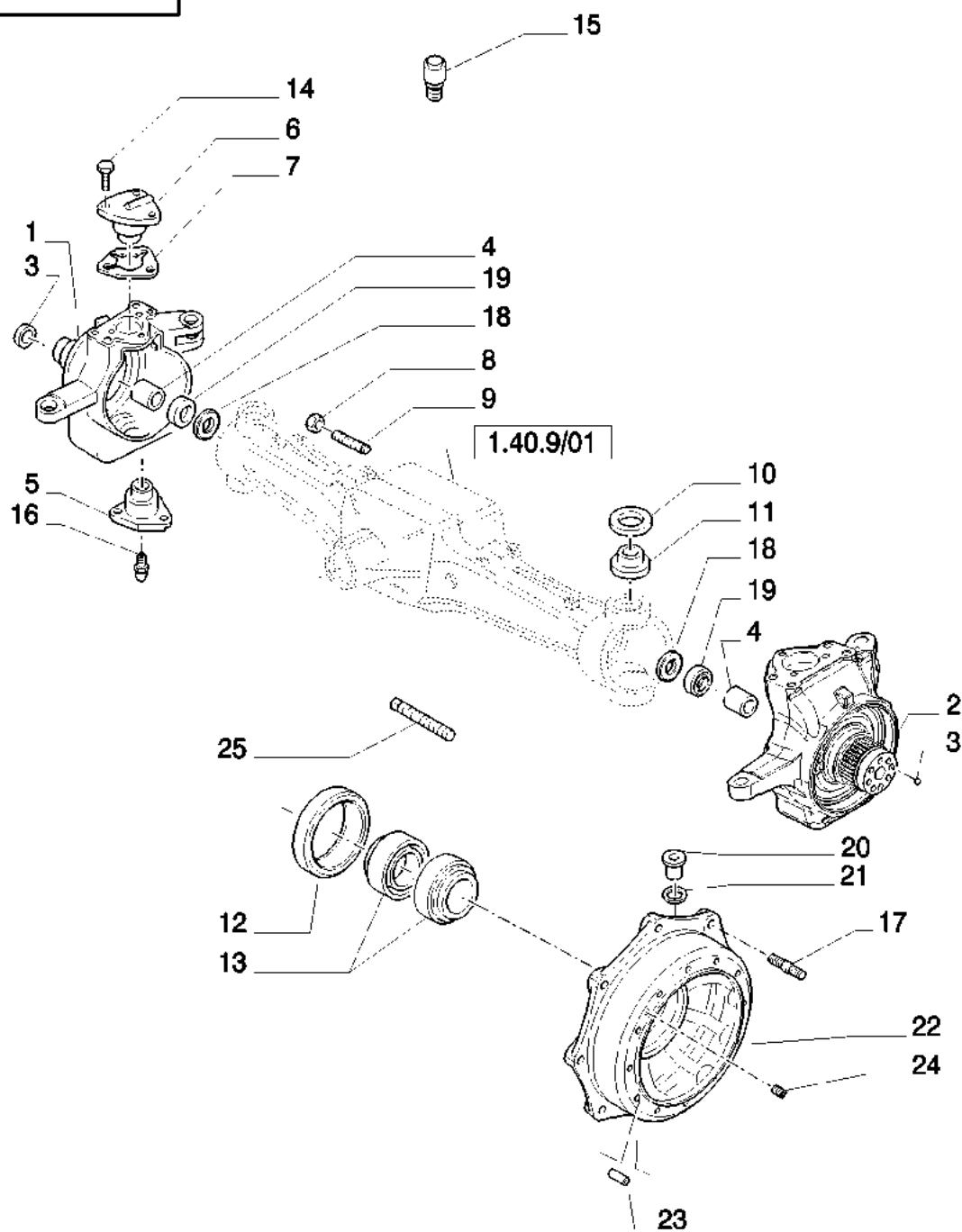
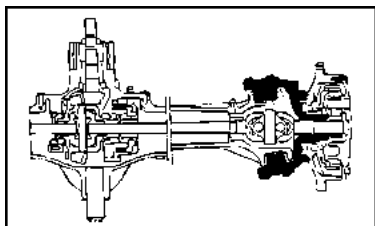
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - C6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332318		1	STEERING KNUCKLE, RH, Incl.4
2		87332324		1	STEERING KNUCKLE, LH, Incl.4
3		14456881		2	O-RING, -110, CI 7, .361" ID x .103" Thk
4		87660602		2	BUSHING
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		1	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		1	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		1	SHIM, 0.20MM
7		5087426		2	SHIM KIT
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751871		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87355801		2	SHAFT SEAL, 190X220X15/17
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		14274534		12	BOLT, Hex, M12 x 1.25 x 30
15		87656922	C5856	2	HUB
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916	C5856	32	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		10278340		2	PLUG, M28 x 1.5 x 11, Brass
21		87380329		2	GASKET
22		87473608	D5856	2	HUB, Incl.23
23		4985063	D5856	2	DOWEL
24		87671955		32	CASE
25		87471124		1	STUD
26		13413290		2	BREATHER

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; D5856 After Date 12 November 2007; C6683 Before Date 19 November 2009

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MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683



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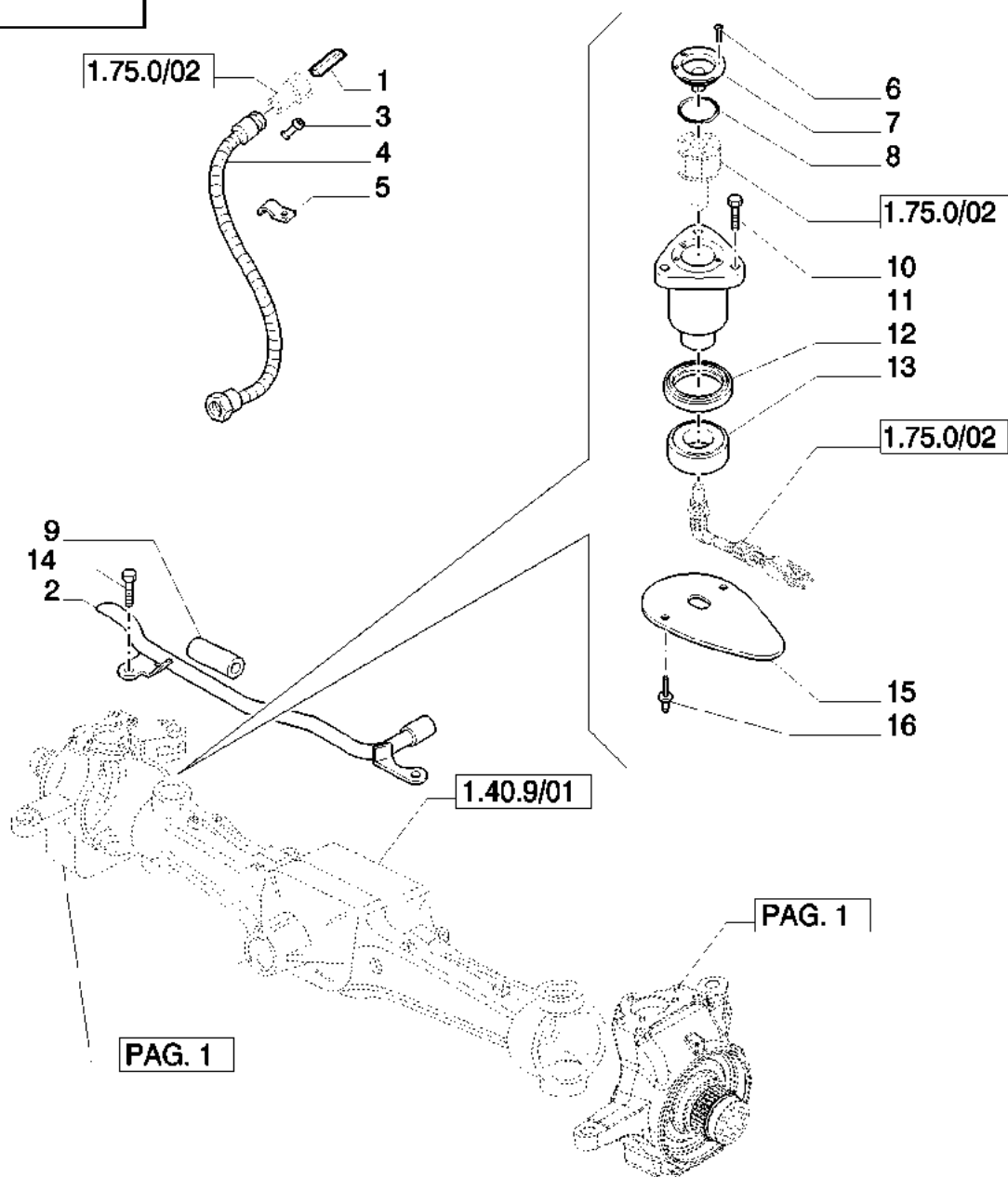
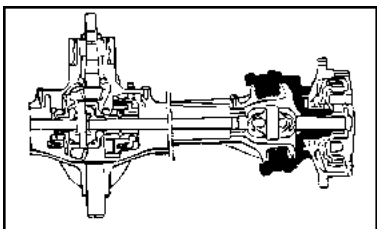
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - STEERING AXLES AND HUBS - D6683

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332318		1	STEERING KNUCKLE, RH, Incl.4
2		87332324		1	STEERING KNUCKLE, LH, Incl.4
3		14456881		2	O-RING, -110, CI 7, .361" ID x .103" Thk
4		87660602		2	BUSHING
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		1	SHIM, .10mm Thk
7		5137459		1	SHIM, 0.10MM
7		5137457		1	SHIM, .15mm Thk
7		5137460		1	SHIM, 0.15MM
7		5137458		1	SHIM, 0.20MM
7		5087426		2	SHIM KIT
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751871		2	SCREW
10		5121471		3	SEAL
11		5119699		3	BALL JOINT
12		87355801		2	SHAFT SEAL, 190X220X15/17
13		5133737		4	ROLLER BEARING, 109.538x158.750x23.02
14		14274534		12	BOLT, Hex, M12 x 1.25 x 30
15		13413290		2	BREATHER
16		13407211		3	LUBE NIPPLE, M10 x 1
17		87618916		32	STUD
18		87598114		2	SPACER, 53 x 78 x 4
19		87397905		2	GASKET, 52 x 72 x 16.5
20		10278340		2	PLUG, M28 x 1.5 x 11, Brass
21		87380329		2	GASKET
22		84270398		2	HUB, Incl.23
23		4985063		2	DOWEL
24		87671955		32	CASE
25		87471124		1	STUD

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; D6683 After Date 12 November 2009

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MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SENSOR

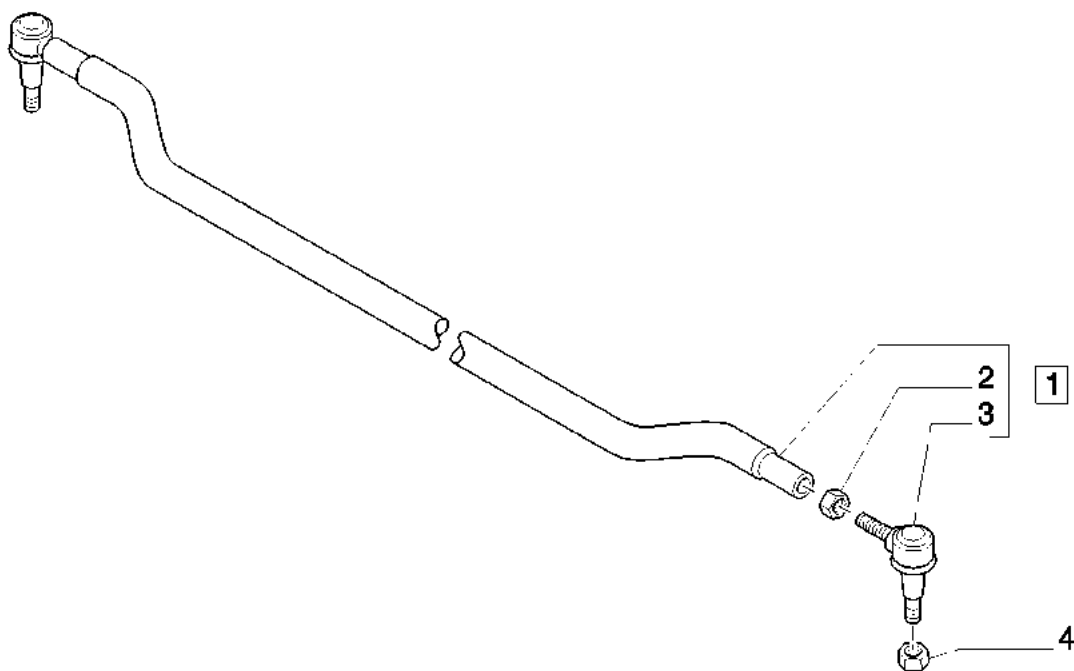
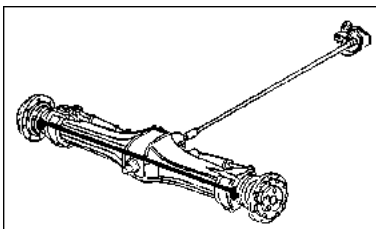
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82918451		1	SPACER
2		87588344	C5885	1	TUBE, for Male Connector Protection
2		87717195	D5885	1	TUBE, for Male Connector Protection
3		82918419		1	PLUG
4		82016109		1	FLEXIBLE SHEATH
5		10441490		1	CLAMP
6		13299218		3	SCREW
7		87309292	C5731	1	PIN
7		87574551	D5731	1	PIN
8		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
9		87329095		1	HOSE PROTECTION, Termoreduction
10		14274534		3	BOLT, Hex, M12 x 1.25 x 30
11		87382577		1	BALL PIN
12		47137702		1	SEAL
13		47137677		1	BALL JOINT
14		15540824		1	BOLT, Hex, M12 x 1.25 x 50, 8.8
15		87315098		1	SHIELD
16		14641591		2	RIVET
Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; D5731 Serial N. (07 May 2007 Basildon Prod. / Z7BE51300 St. Valentin Prod.); D5885 After Date 27 November 2007					
MAXXUM 140 MAXXUM 115 MAXXUM 125					

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK



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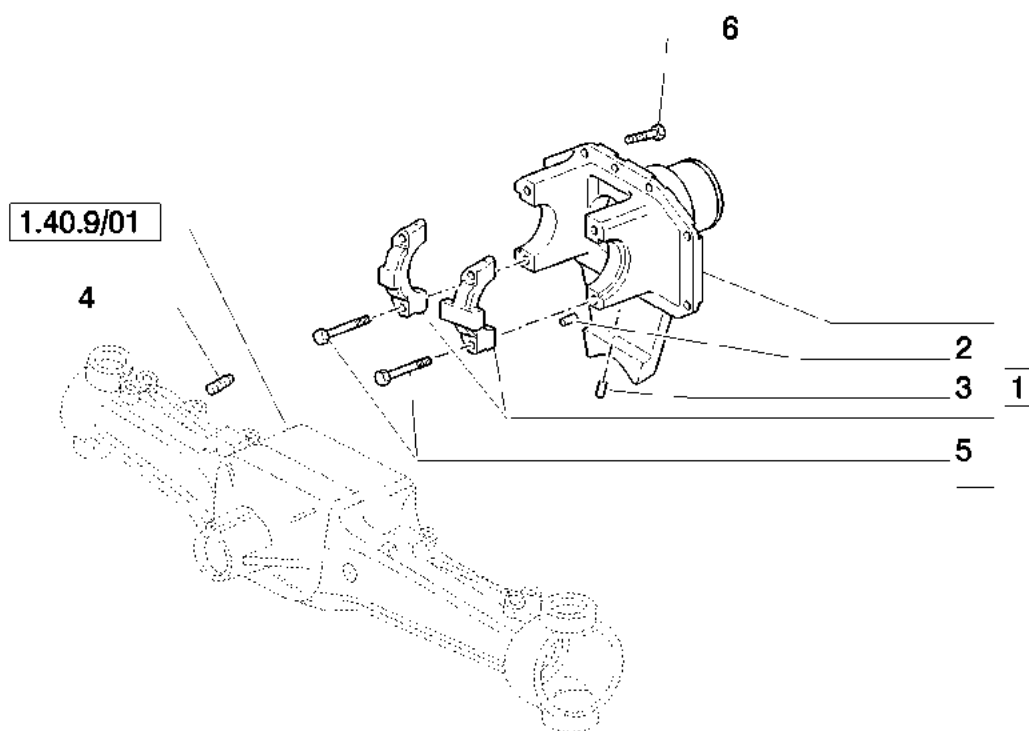
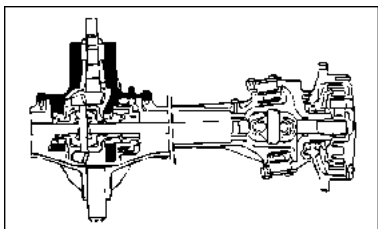
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332630		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5

Group is Valid for VAR.330430; ☐X-Line/Limited and Multicontroller/Pro Versions only

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MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SUPPORT



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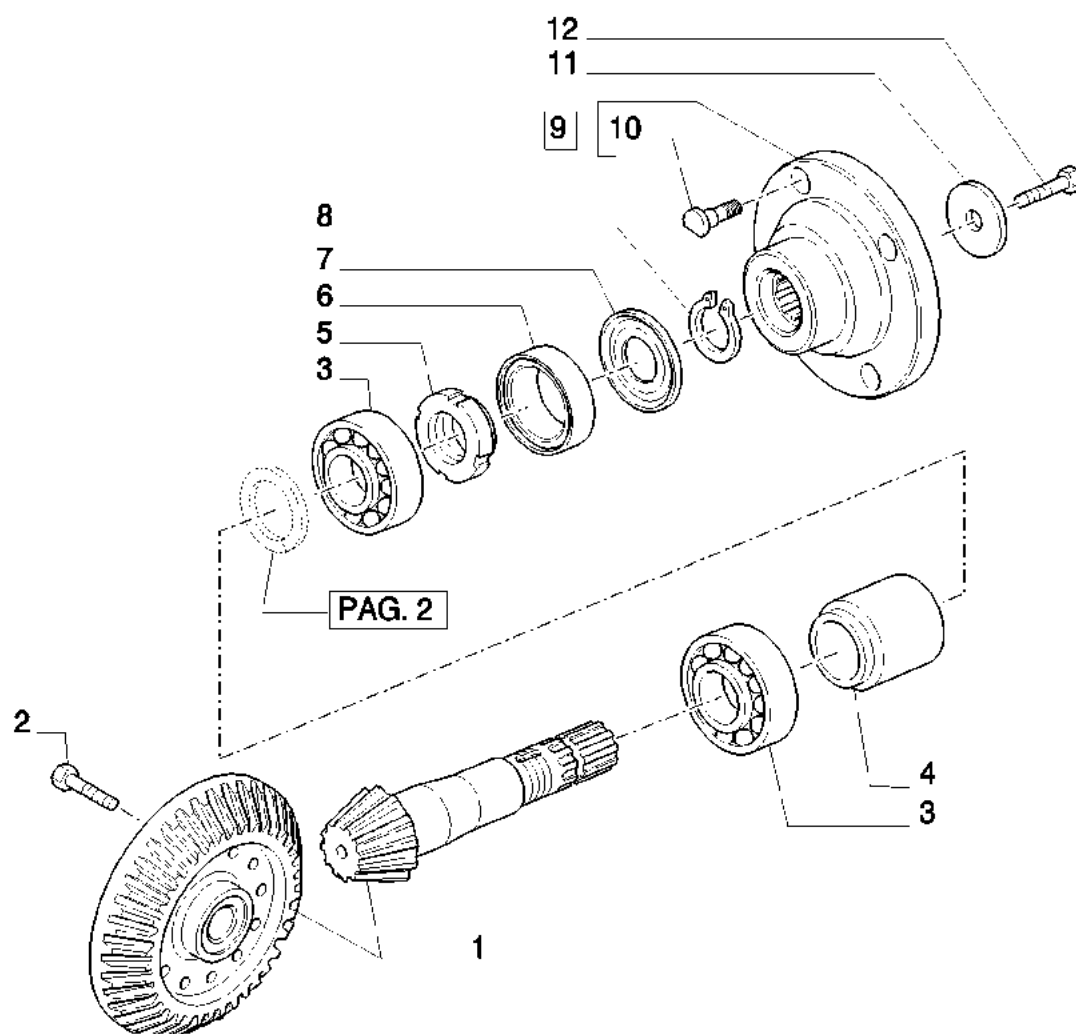
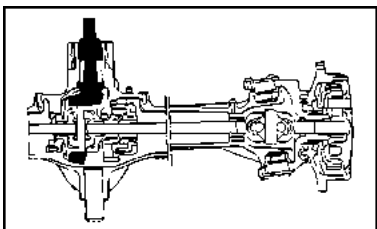
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87491166		1	SUPPORT, ASSY
2		10333210		1	DOWEL, 4x10
3		14326001		1	PLUG
4		13798231		1	SCREW
5		14275331		4	BOLT, Hex, M12 x 1.25 x 70
6		14313731		4	SCREW

Group is Valid for VAR.330430; ☒ X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR



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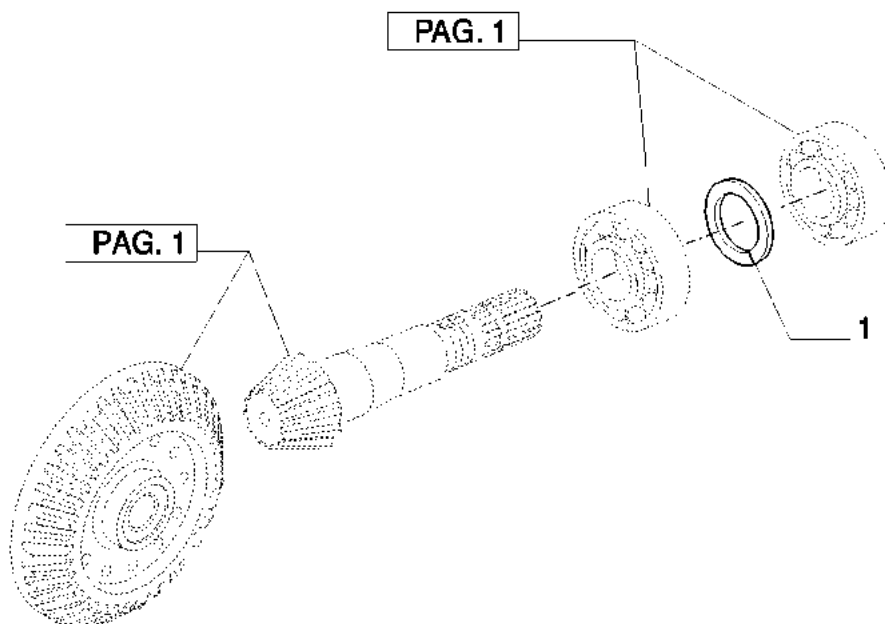
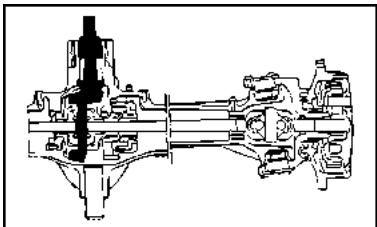
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87337411		1	BEVEL GEAR, Ratio 11/28
2		15540631		12	SCREW, Hex, M12 x 1.25 x 40, 10.9, Full Thd
3		87387938		2	ROLLER BEARING, 41.275x82.550x26.543
4		87354461		1	SPACER
5		5119147		1	NUT
6		87349657		1	SHAFT SEAL
7		87528144		1	SEAL PROTECTION
8		11068476		1	SNAP RING, M36, Ext
9		87350786		1	FLANGE
10		87550808		4	SCREW
11		87350787		1	WASHER
12		15540424		1	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

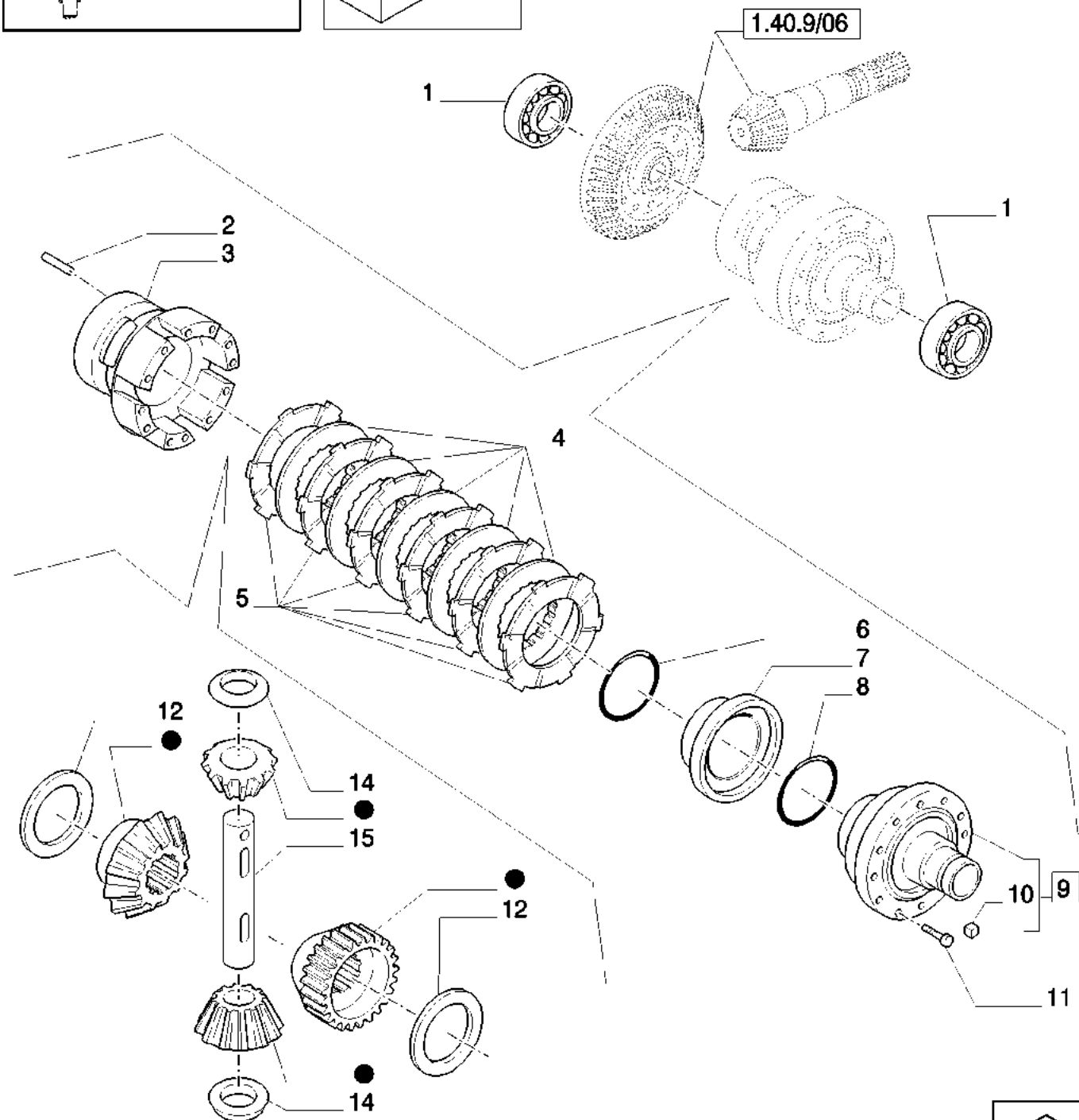
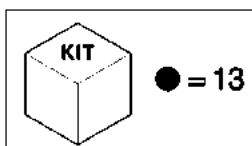
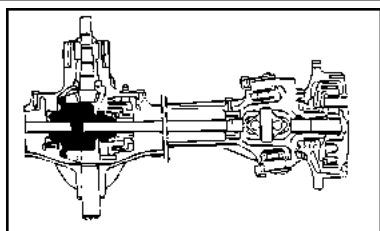
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - ADJUSTING SHIMS



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5169287		AR	SHIM, M41.7 x 48 x 2.20
1		5169288		AR	SHIM, M41.7 x 48 x 2.25
1		5169289		AR	SHIM, M41.7 x 48 x 2.30
1		5169290		AR	SHIM, M41.7 x 48 x 2.35
1		5169291		AR	SHIM, M41.7 x 48 x 2.40
1		5169292		AR	SHIM, M41.7 x 48 x 2.45
1		5169293		AR	SHIM, M41.7 x 48 x 2.50
1		5169294		AR	SHIM, M41.7 x 48 x 2.55
1		5169295		AR	SHIM, M41.7 x 48 x 2.60
1		5169296		AR	RING, M41.7 x 48 x 2.65
1		5169297		AR	SHIM, M41.7 x 48 x 2.70
1		5169298		AR	RING, M41.7 x 48 x 2.75
1		5169299		AR	SHIM, M41.7 x 48 x 2.80
1		5169300		AR	SHIM, M41.7 x 48 x 2.85
1		5169301		AR	SHIM, M41.7 x 48 x 2.90
1		5169302		AR	SHIM, M41.7 x 48 x 2.95
1		5169303		AR	SHIM, M41.7 x 48 x 3.00
1		5169304		AR	SHIM, M41.7 x 48 x 3.05
1		5169305		AR	SHIM, M41.7 x 48 x 3.10
1		5169306		AR	SHIM, M41.7 x 48 x 3.15
1		5169307		AR	SHIM, M41.7 x 48 x 3.20
1		5169308		AR	SHIM, M41.7 x 48 x 3.25
1		5169309		AR	SHIM, M41.7 x 48 x 3.30
1		5169310		AR	SHIM, M41.7 x 48 x 3.35
1		5169311		AR	SHIM, M41.7 x 48 x 3.40
1		5169312		AR	SHIM, M41.7 x 48 x 3.45
Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 140 MAXXUM 115 MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL



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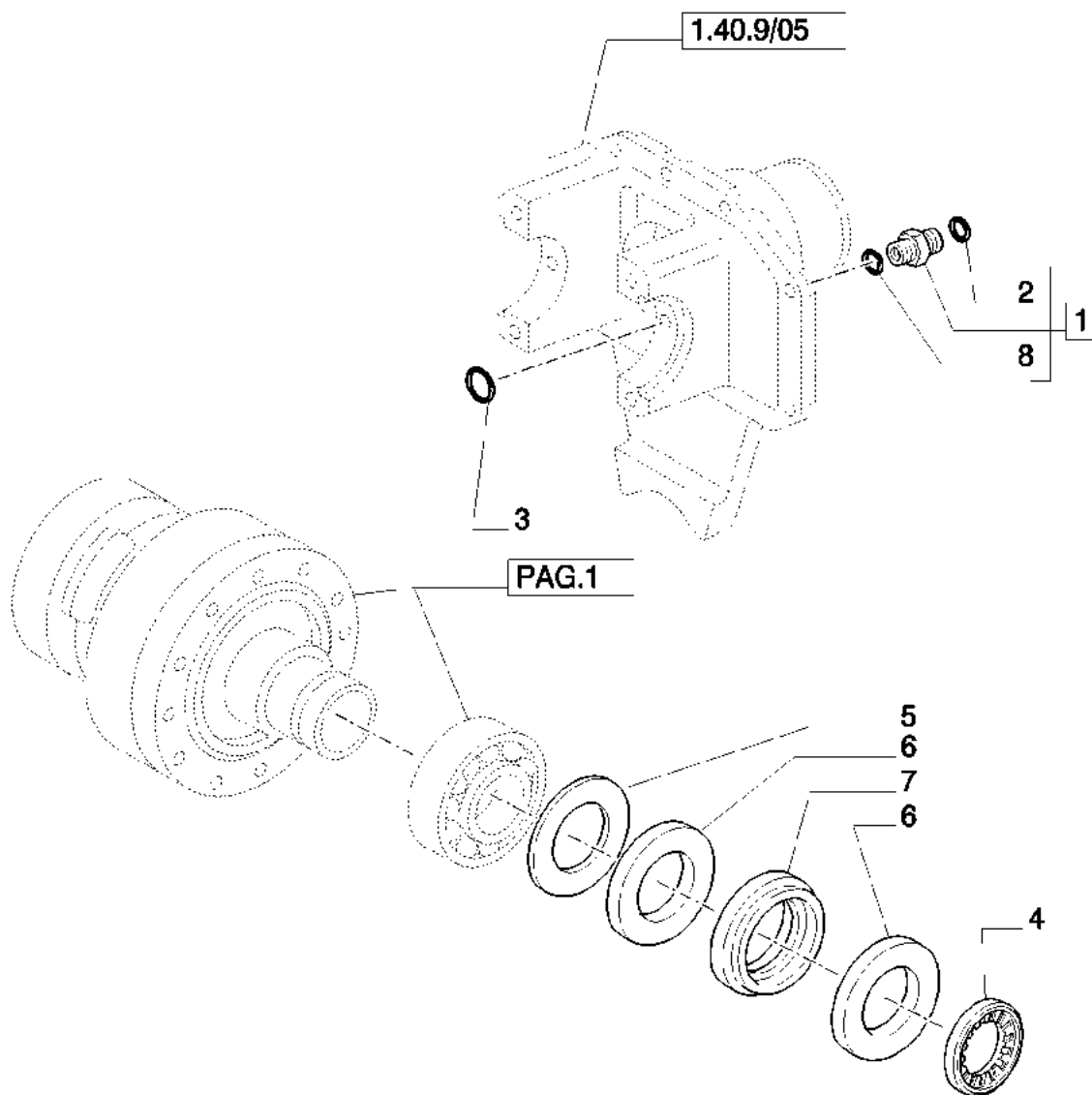
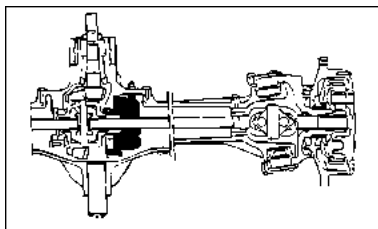
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568699		2	ROLLER BEARING, 60x90x23
2		87357828		1	PIN
3		87331244		1	HOUSING
4		5193452		5	DISC
5		5192489		6	DISC
6		14467281		1	O-RING, -254, CI 7, 5.484" ID x .139" Thk
7		5192492		1	PISTON
8		14465181		1	O-RING, -233, CI 7, 2.859" ID x .139" Thk
9		87331240		1	HALF-FLANGE
10		5198864		1	PLUG
11		14233634		12	BOLT, Hex, M10 x 30
12		5192568		AR	SHIM, 2.6mm Thk
12		5192569		AR	SHIM, 2.7mm Thk
12		5192570		AR	SHIM, 2.8mm Thk
12		5192571		AR	SHIM, 2.9mm Thk
12		5192475		AR	SHIM, 3.0mm Thk
12		5192572		AR	SHIM, 3.1mm Thk
12		5192573		AR	SHIM, 3.2mm Thk
12		5192574		AR	SHIM, 3.3mm Thk
12		5192575		AR	SHIM, 3.4mm Thk
13		47129159		1	GEAR SET
14		4987975		2	THRUST WASHER
15		87329332		1	AXLE DIFFERENTIAL

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL



1.40. 9/07

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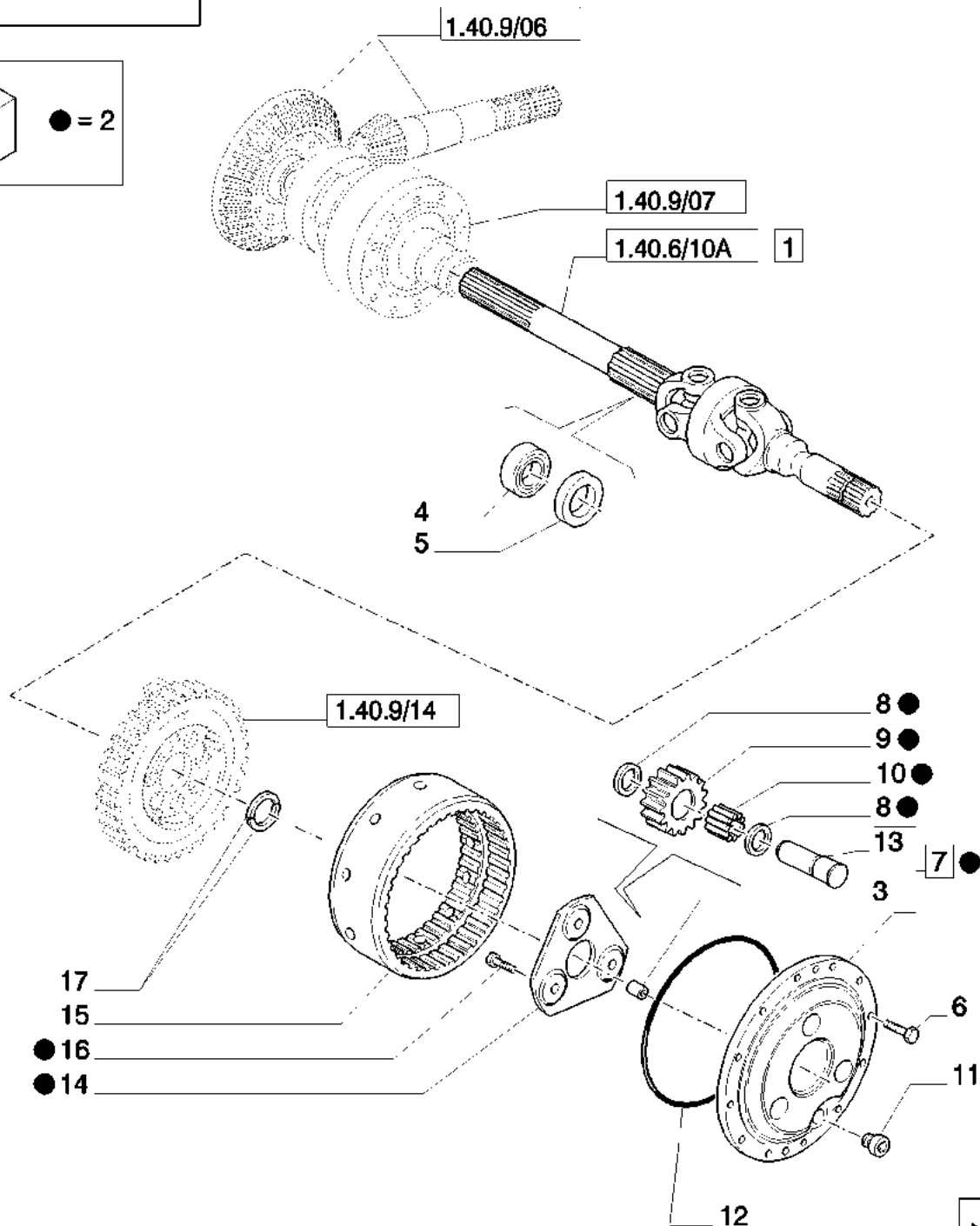
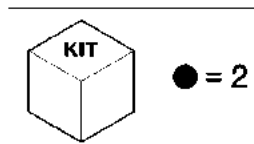
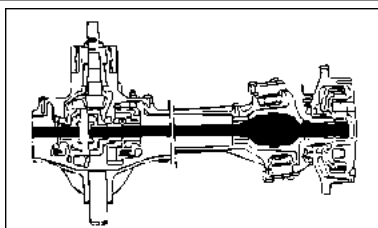
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019693		1	HYD CONNECTOR
2		81844851		1	O-RING, .375" ID x .070" Thk
3		5192501		1	O-RING
4		47129254		1	RING NUT
5		47129259		1	SPACER
6		47132472		2	SEAL
7		47129260		1	HOUSING
8		82019811		1	GASKET

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - C5831



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - C5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028		1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730		1	SHAFT, ASSY, RH
2		87330316		2	CARRIER, ASSY
3		87604978		1	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		14233734		24	BOLT, Hex, M10 x 1.25 x 35
7		87330329		2	CARRIER
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87330329		6	CARRIER
14		87604534		2	PLATE
15		87332016		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5169085		2	RING

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; C5831 Before Date 30 July 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

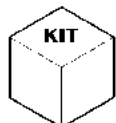
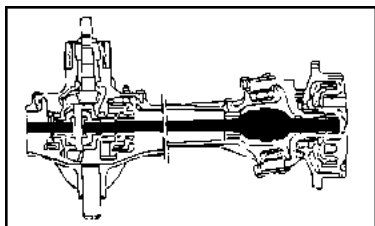
1.40. 9/10

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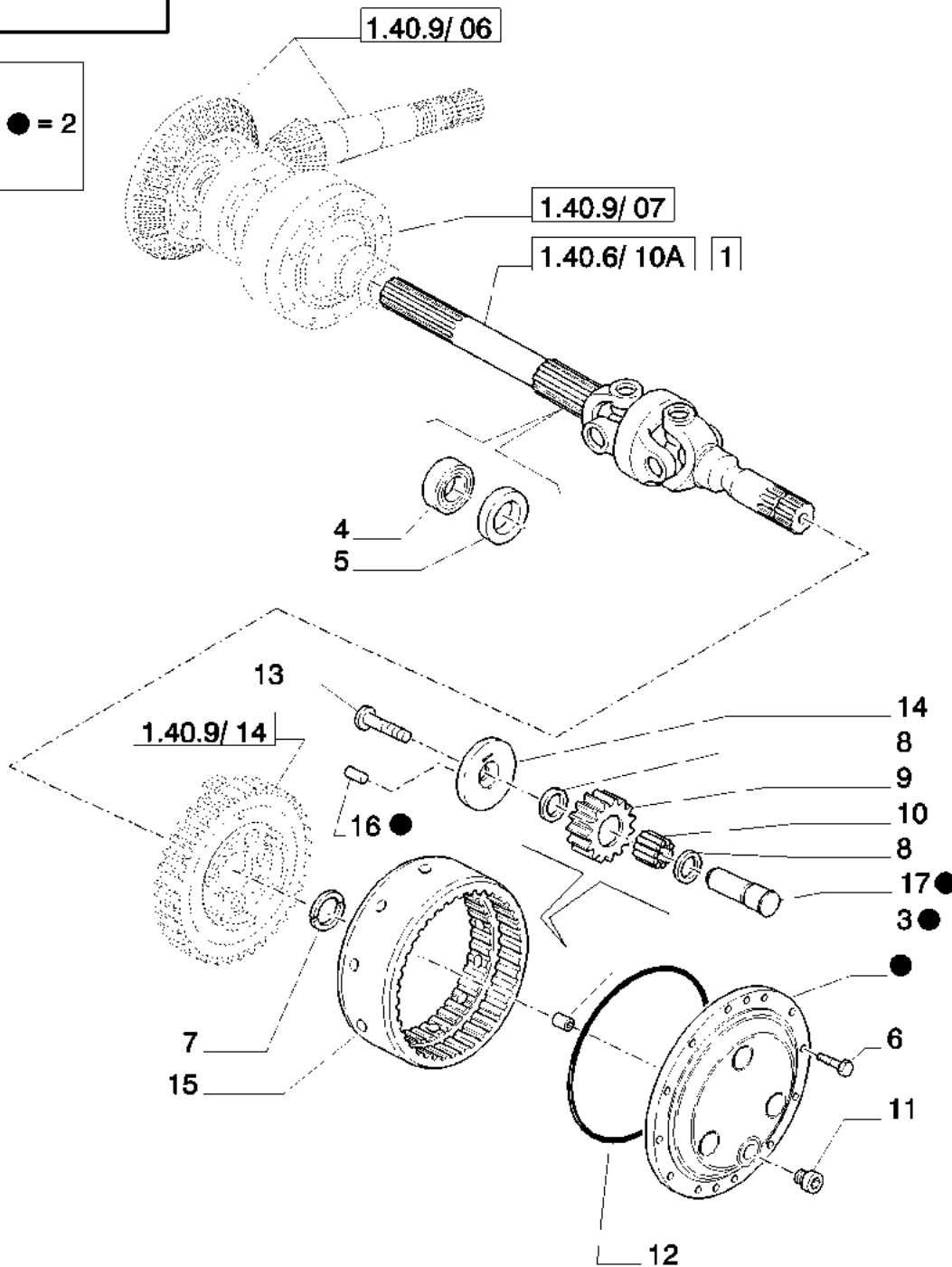
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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831



● = 2



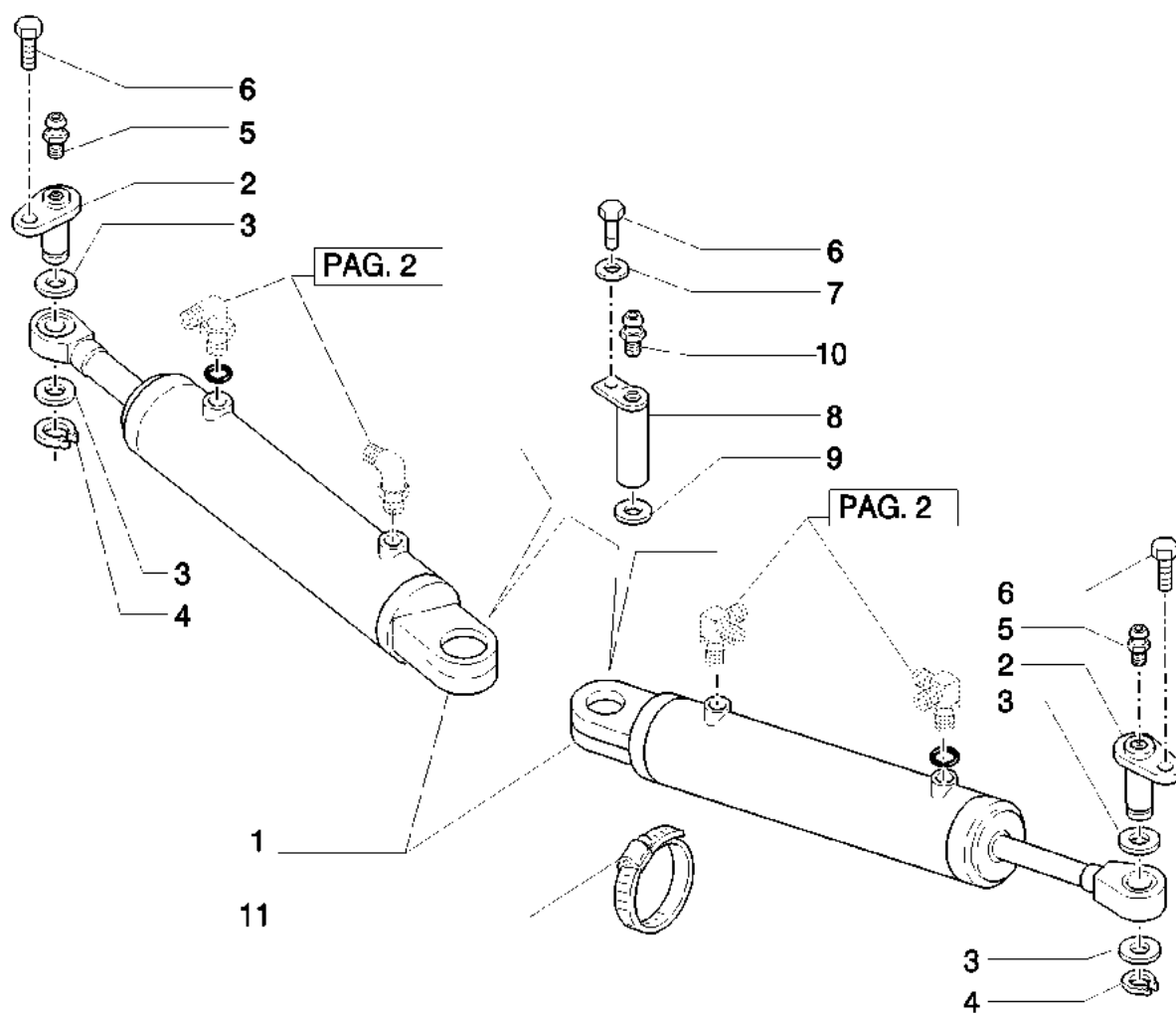
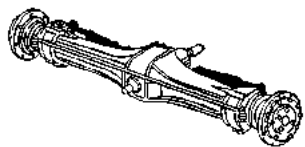
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - SHAFT AND GEAR TRAIN - D5831

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87346028	C6063	1	ARTICULATED AXLE SHAFT, ASSY, LH
1		87357730	C6063	1	SHAFT, ASSY, RH
1		87743319	D6063	1	SHAFT, ASSY, LH
1		87743318	D6063	1	SHAFT, ASSY, RH
2		87681965	C5856	2	GEAR CARRIER, ASSY
2		87473022	D5856	2	PLANET CARRIER, ASSY
3		87604978		2	BUSHING
4		87349670		2	GASKET
5		87598115		2	SPACER
6		14233734		24	BOLT, Hex, M10 x 1.25 x 35
7		5169085		2	RING
7		87525785		2	RING
8		87330360		12	WASHER
9		87330345		6	IDLER PINION
10		87330366		6	NEEDLE BEARING
11		14326211		2	PLUG, D=30
12		14469481		2	O-RING
13		87571800		6	SCREW
14		87681967		6	SPACER
15		87332016		2	RING GEAR
16		10333210		6	DOWEL
17		NSS	C5856	6	NOT SERVICED SEPARATELY
17		87471121	D5856	6	PIN, Incl. 16

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; D5831 Before Date 30 July 2007; D5856 After Date 12 February 2008; D6063 Serial N. (22 April 2009 Basildon Prod. / Z9BE52111 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS



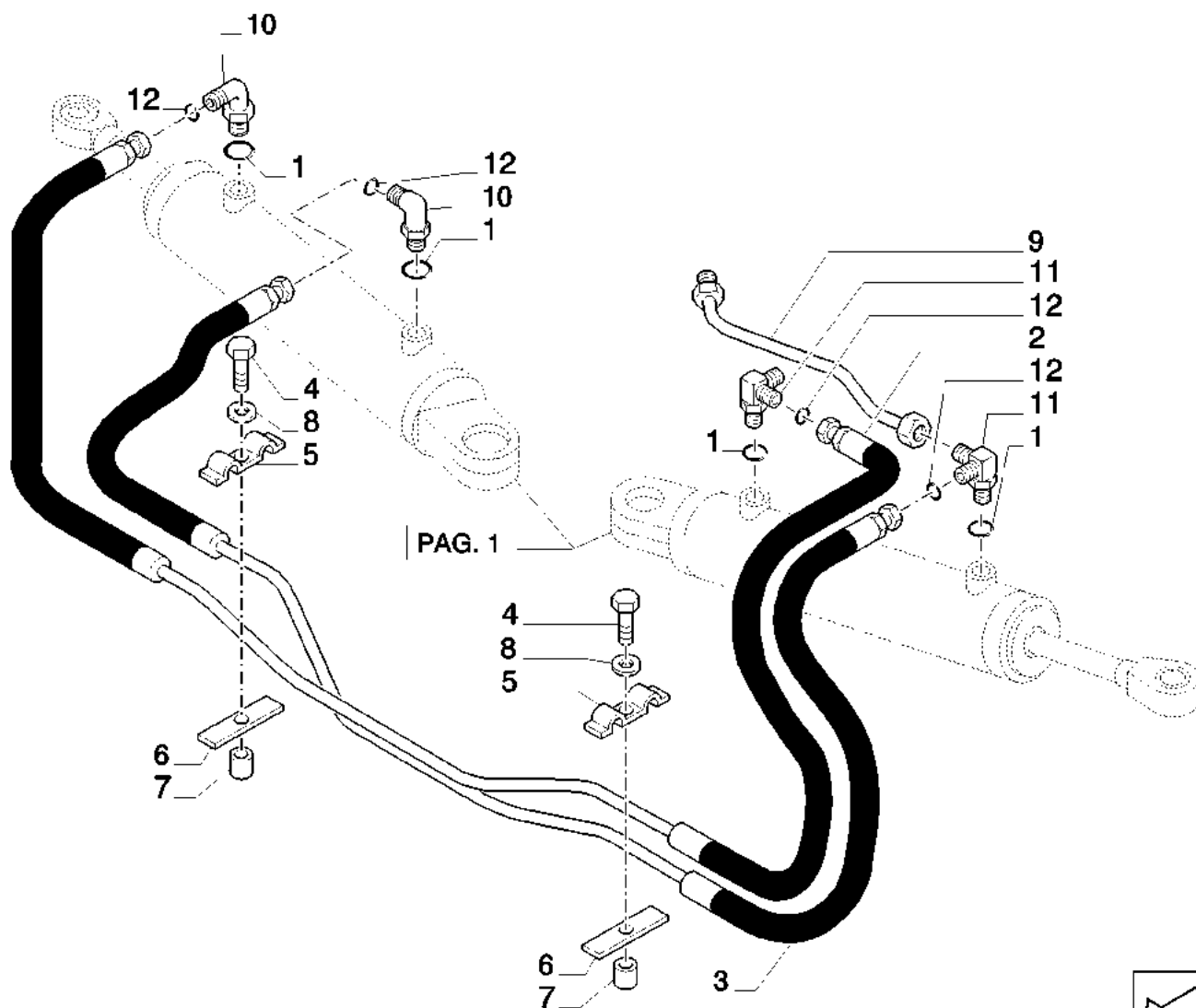
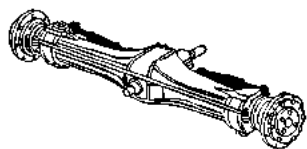
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546274		2	SERVO STEERING CYL
		5199826		1	SEAL KIT, Seals kit
2		5171707		2	PIN
3		5111573		4	SPACER
4		11067376		2	SNAP RING, M25, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		11193874		2	SPRING WASHER, Belleville, M8.4
8		5198013		2	PIN
9		5111576		2	SPACER, M25.5 x 34 x 11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		1	COLLAR

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS PIPES



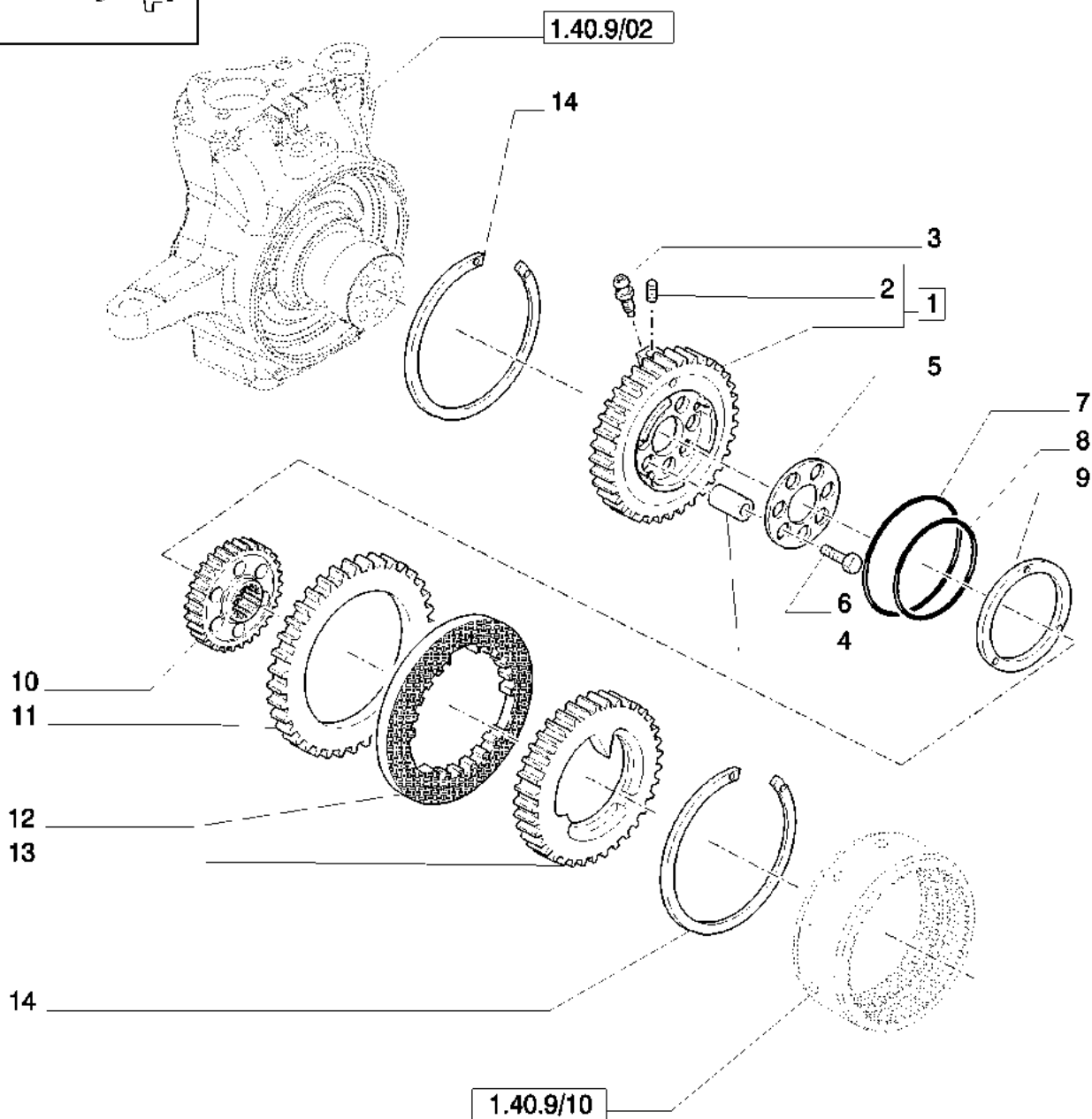
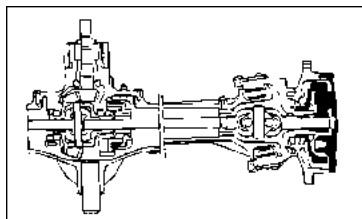
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - CYLINDERS PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14437785		4	O-RING, 11.3MM ID x 2.4 Thk
2		47136888		1	FLEXIBLE HOSE, RH
3		47136898		1	FLEXIBLE HOSE, LH
4		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
5		5188504		2	BRACKET
6		5188503		2	BRACKET
7		13605811		2	SPACER, M8.5 x 18 x 10
8		11193874		2	SPRING WASHER, Belleville, M8.4
9		87517475		1	HYD. TUBE
10		47127165		2	ELBOW
11		5188443		2	HYD CONNECTOR
12		5185510		4	O-RING, M9.25 ID x 1.78 Thk

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES



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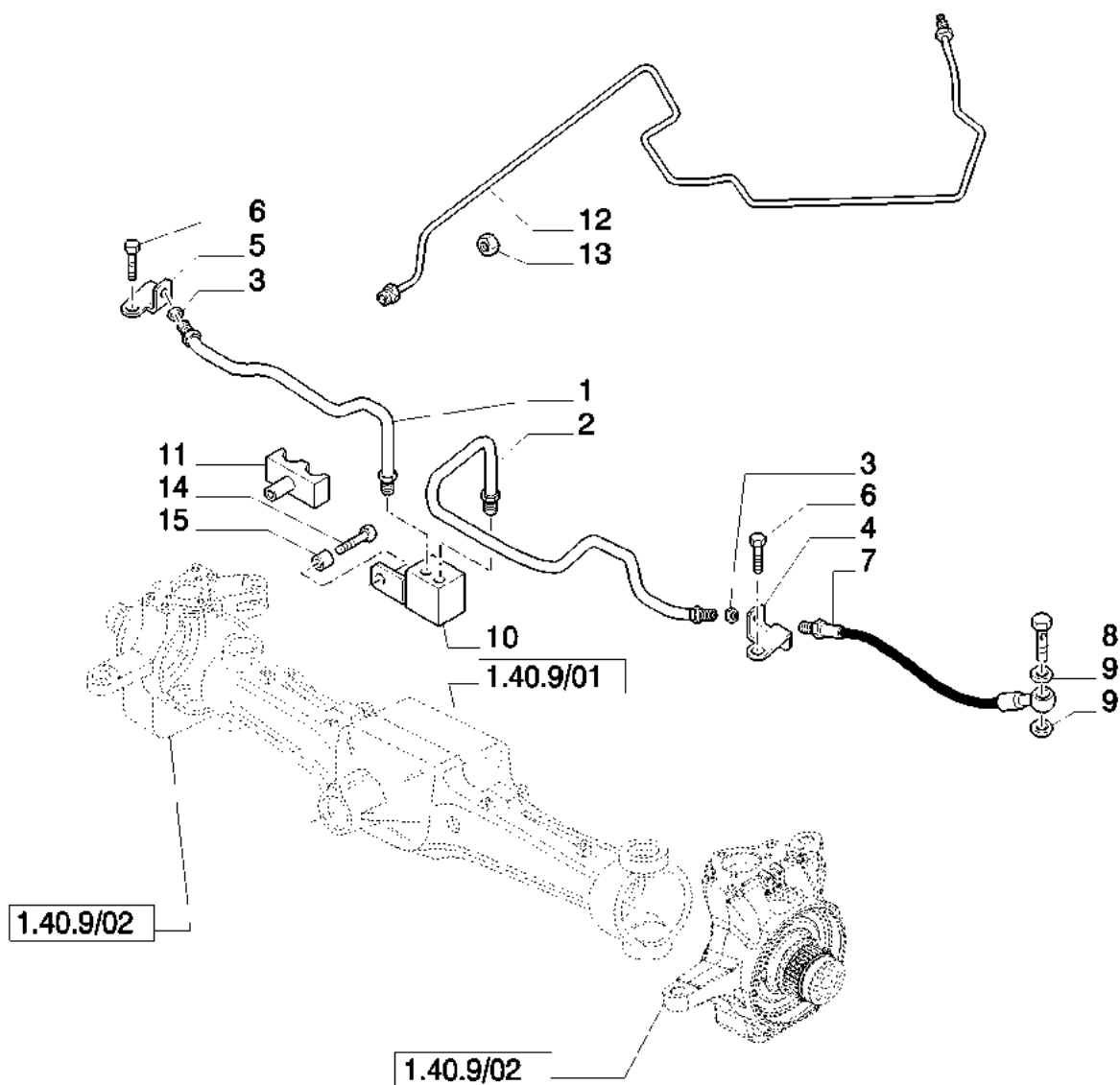
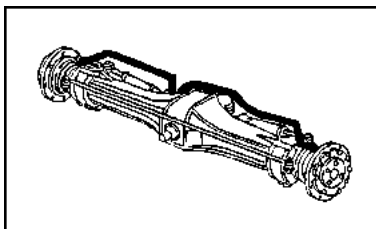
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87332271		2	BELL HOUSING
2		14326101		2	PLUG, M8x1.5
3		5153030		2	BLEED SCREW
4		5179554		14	BUSHING
5		87393540		2	PLATE
6		16331930		14	BOLT, Hex, M14 x 1.5 x 55
7		5171919		2	SEAL
8		5177912		2	SEAL
9		5190528		2	PISTON
10		87332183		2	HUB
11		87608346		2	NOTCHED DISK
12		5175567		2	BRAKE DISC
13		87332079		2	BRAKE DISC
14		87332077		4	SNAP RING

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87588316		1	PIPE, ASSY, RH
2		87588339		1	PIPE, ASSY, LH
3		10718114		2	LOCK NUT, M16 x 1, CI 04
4		87571108		1	BRACKET, LH
5		87571109		1	BRACKET, RH
6		86637974		3	BOLT, Hex, M12 x 1.25 x 25, 8.8, Full Thd
7		5155700		2	HOSE, 295MM
8		5155703		2	BANJO BOLT, M12 x 1.25 x 22
9		87356828		4	GASKET, 12MM
10		87351041		1	BRACKET
11		14575580		3	CLAMP BRACKET
12		47125560		1	TUBE
13		10726621		1	NUT, Thin, M18 x 1.5, CI 05
14		15981334		1	BOLT, Hex, M16 x 1.5 x 75, 10.9
15		47127963		1	SPACER

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

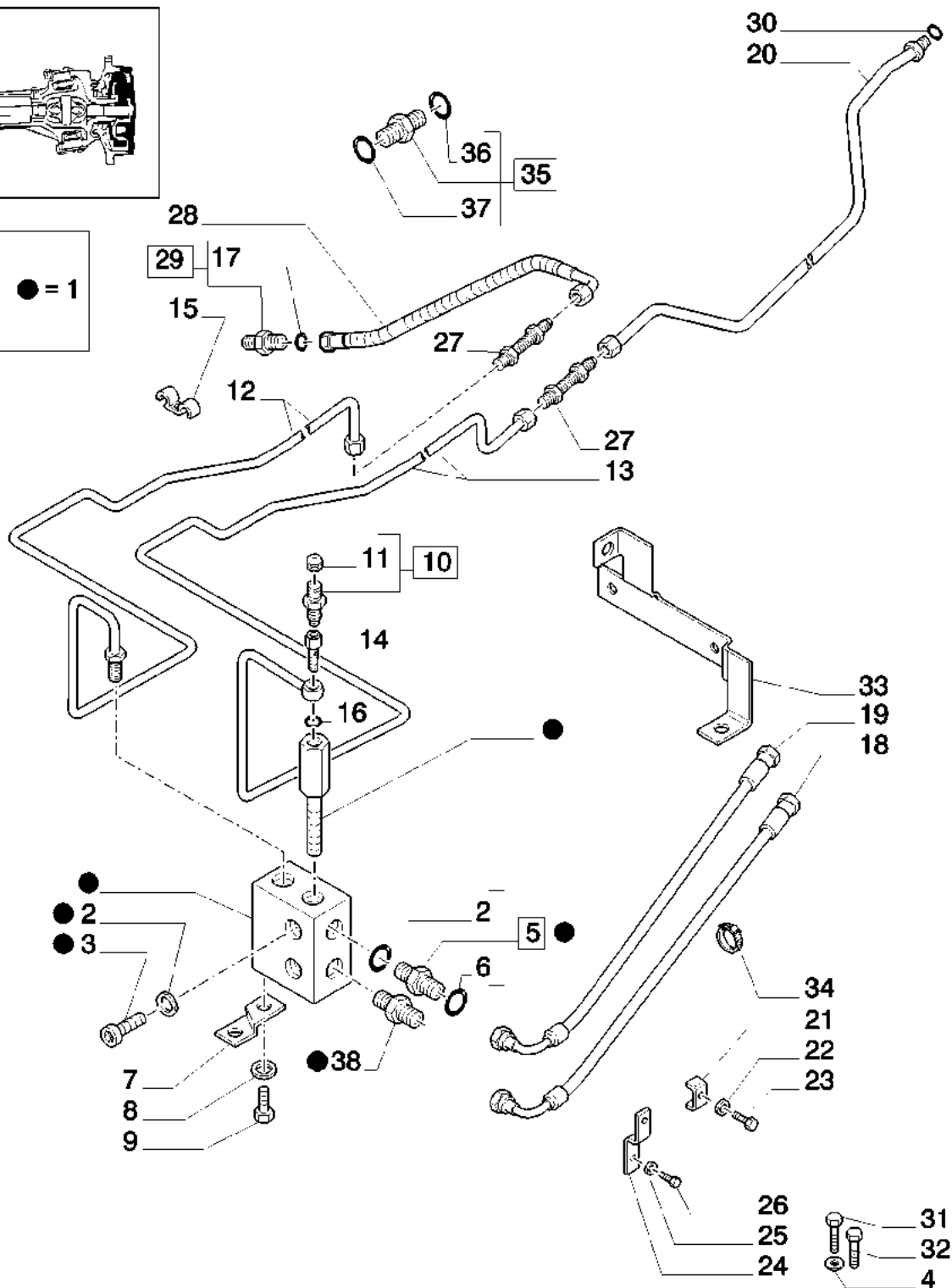
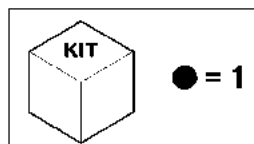
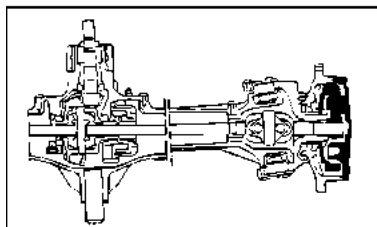
1.40. 9/14

03

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6684



(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541730		1	BRAKE VALVE, ASSY
2		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
3		10119311		2	PLUG, M16 x 1.5 x 12, Cl5.8
4		14496501		2	WASHER, M8 x 16 x 1.6
5		5192374		1	HYD CONNECTOR, 11/16-16
6		5185510		1	O-RING, M9.25 ID x 1.78 Thk
7		87539520		1	BRACKET
8		11190574		1	WASHER, Belleville, M10.5
9		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
10		81874592		1	BLEED SCREW
11		81871475		1	CAP
12		87539215		1	RIGID TUBE
13		87539233		1	RIGID TUBE
14		82018915		1	BANJO BOLT
15		82036872		2	CLAMP
16		5155678		1	GASKET, 12 x 17 x 5
17		83999938		1	GASKET, 15.7 x 20.9 x 1.5
18	1	87544004		1	HOSE, 11/16-16, 13/16-16, 3000MM
19	2	87544003		1	HOSE, 11/16-16, 3000MM
20		87539234		1	TUBE
21		82034363		4	CLAMP
22		14496404		4	LOCK WASHER, M6 x 12 x 2 Thk
23		10902624		4	BOLT, Hex, M6 x 25, 8.8, Full Thd
24		82034365		2	BRACKET
25		14496601		3	WASHER, M10 x 20 x 2
26		14301824		2	SCREW, Hex Soc Hd, M10 x 16, 8.8
27		82016624		2	ADAPTER
28		82016545		1	BRAKE LINE
29		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
30		5183780		2	SEALING WASHER, D=12
31		16043024		3	BOLT, Hex, M8 x 12, 8.8, Full Thd
32		10979221		2	BOLT, Hex, M10 x 16, 8.8, Full Thd
33		87541603		1	BRACKET

(1) Front Brake Feed

(2) Front Brake Return

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; C6684 Before Date 24 May 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

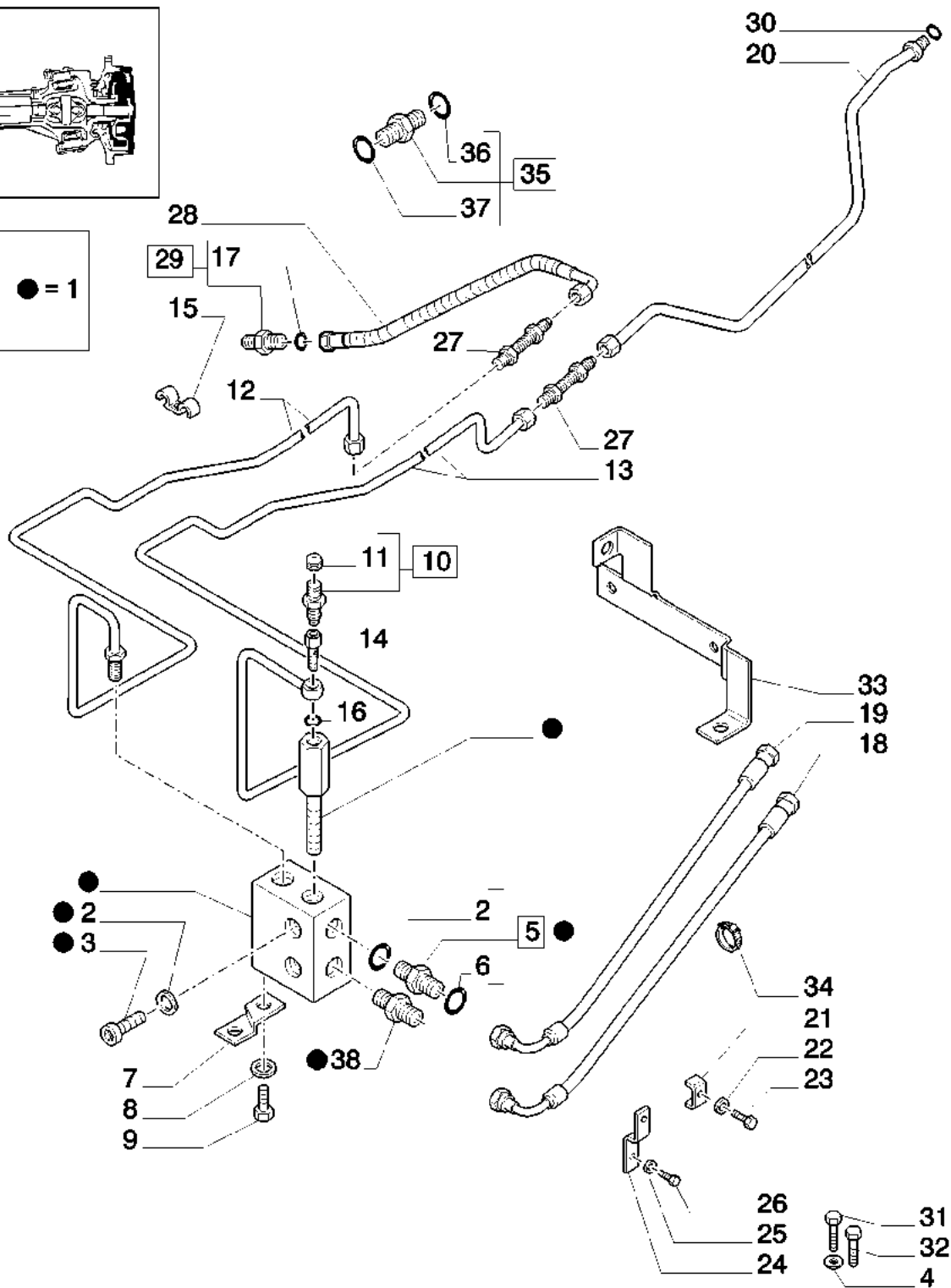
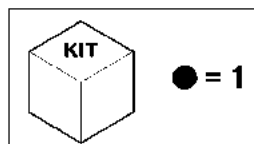
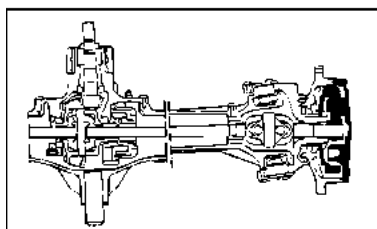
1.40. 9/14

03

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(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6684



1.40. 9/14

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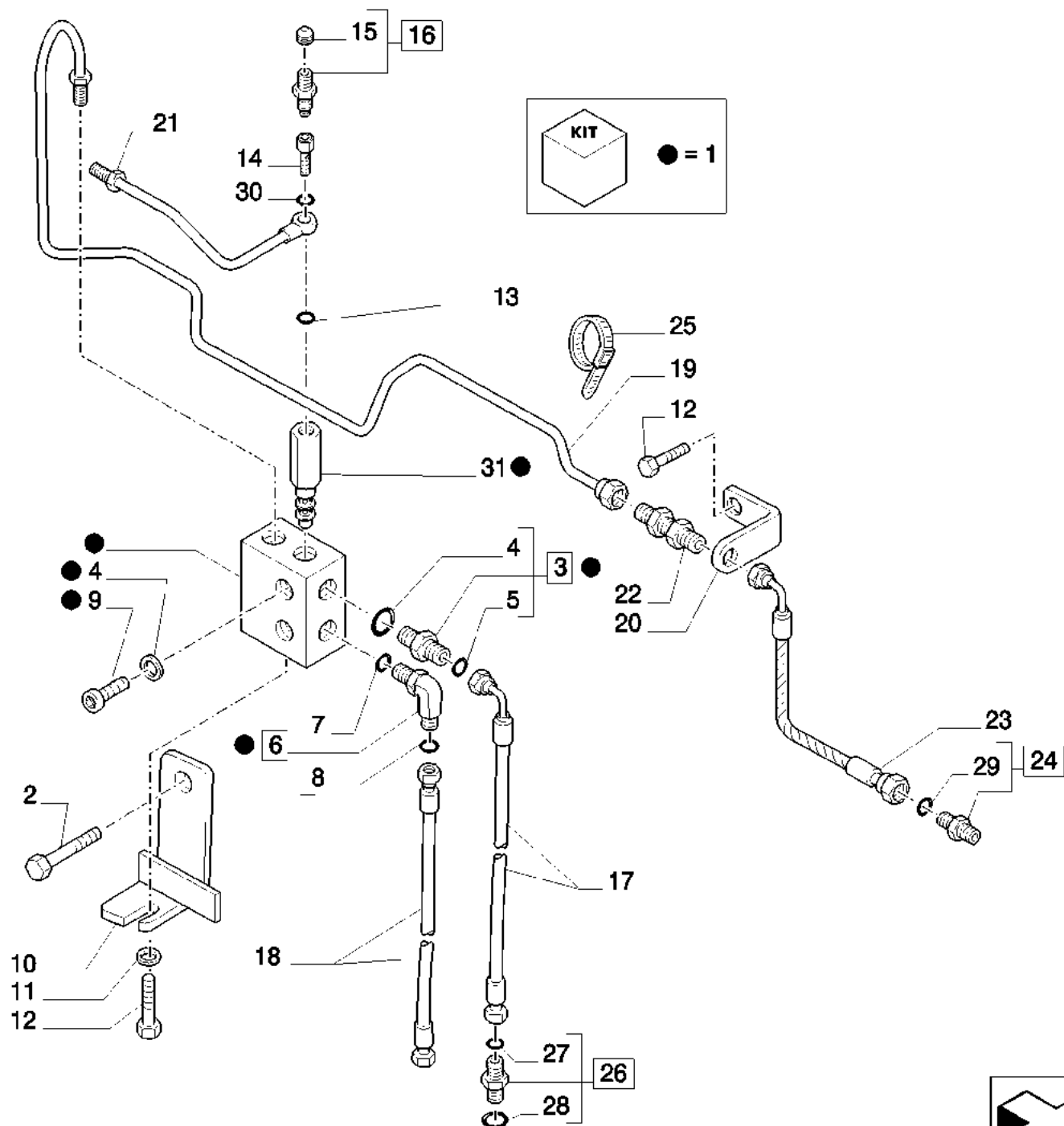
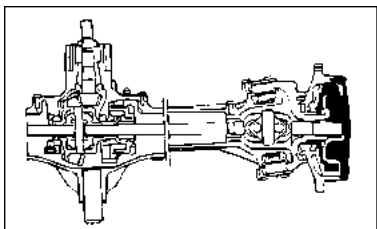
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - C6684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
34		82001040		2	CABLE STRAP, .19" x 11.5"
35		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
36		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
37		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
38		47131072		1	HYD CONNECTOR

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; C6684 Before Date 24 May 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6684



1.40. 9/14

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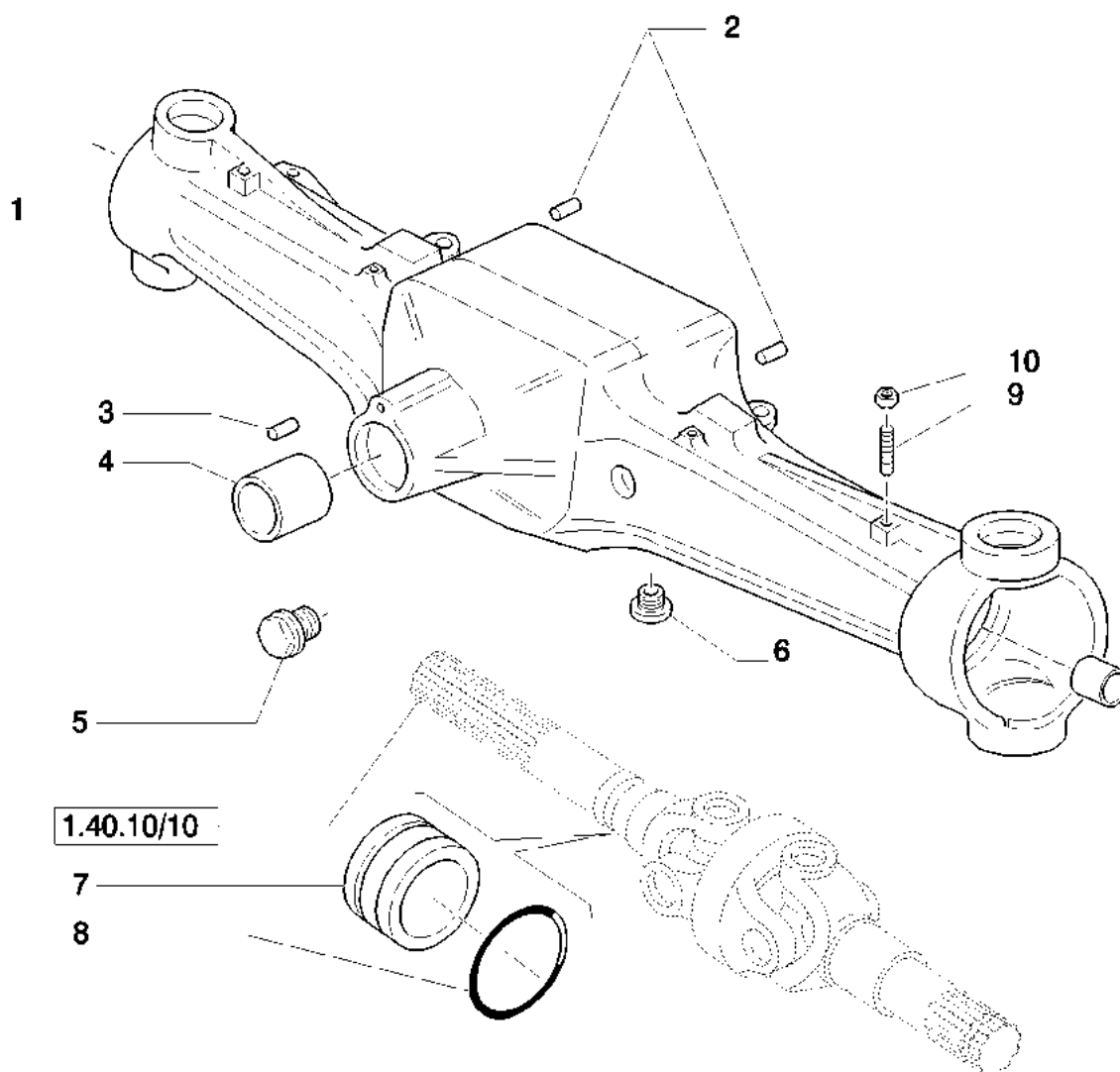
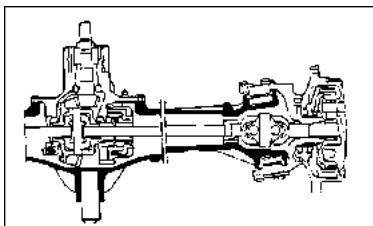
(CL.4) FRONT AXLE W/MULTI-PLATE DIFF. LOCK, ST. SENSOR AND BRAKES - BRAKES PIPES - D6684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057695		1	BRAKE VALVE, ASSY
2		16214624		1	BOLT, Hex, M14 x 50
3		5192374		1	HYD CONNECTOR, M16x1.5, 11/16-16
4		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		86579686		1	ELBOW, 90°, 11/16"-18 ORFS x M14 x 1.5 ORB
7		86598099		1	O-RING, CI 6, 11.3MM ID x 2.2 Thk
8		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
9		10119311		2	PLUG, M16 x 1.5 x 12, CI5.8
10		87314967		1	BRACKET
11		11190574		1	WASHER, Belleville, M10.5
12		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
13		5155678		1	GASKET, 12x17x5
14		82036875		1	BANJO BOLT
15		81871475		1	CAP
16		81874592		1	BLEED SCREW
17		47057670		1	HOSE, 960MM, 11/16"-16
18		47057671		1	HOSE, 960MM, 11/16-16
19		47057658		1	TUBE
20		47057231		1	BRACKET
21		47057669		1	TUBE
22		82016624		1	ADAPTER
23		82036030		1	HOSE, 350MM, 7/16-20, 1/2-20
24		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
25		82001040		2	CABLE STRAP, .19" x 11.5"
26		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
27		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
28		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
29		83999938		1	GASKET, 15.7 x 20.9 x 1.5
30		5183780		1	SEALING WASHER, D=12
31		84153572		1	PRESSURE CONTROL VALVE

Group is Valid for VAR.330430; X-Line/Limited and Multicontroller/Pro Versions only; D6684 After Date 24 May 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BOX



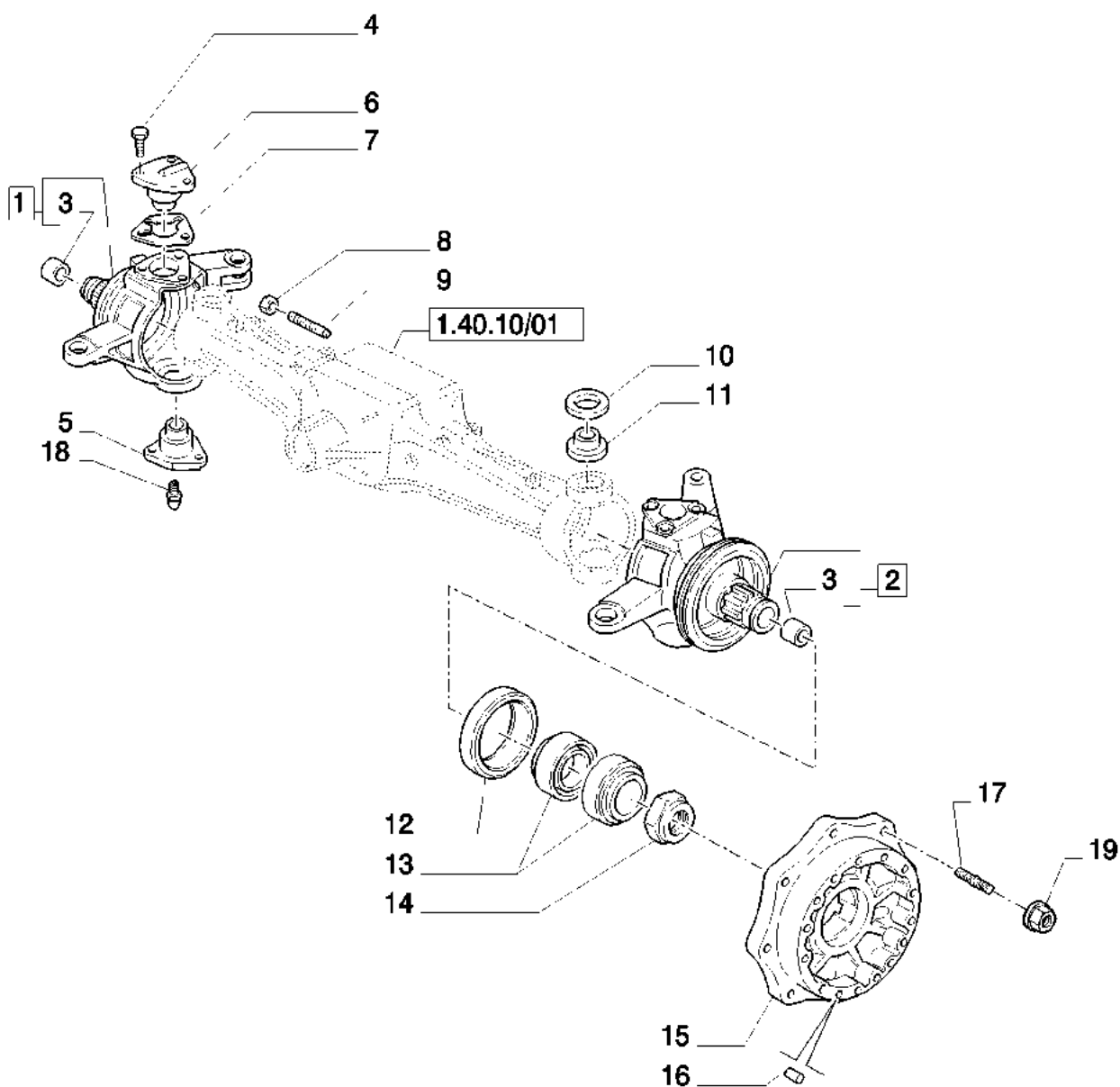
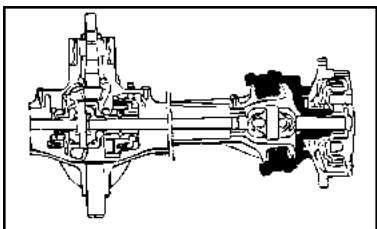
(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87585991		1	AXLE HOUSING, Incl. 2-4
2		5174376		2	DOWEL
3		4966244		1	DOWEL, M5 x 15
4		5140017		1	PIN
5		14324411		2	PLUG, M22x1.5
6		14326211		1	PLUG
7		87371254	C6449	2	BUSHING
7		84197406	D6449	2	BUSHING
8		87421144		2	O-RING
9		87316865		2	SCREW
10		16101524		2	NUT, M12 x 1.25, CI 10

Group is Valid for VAR.330416; X-Line/Limited Version only; D6449 After Date 12 May 2009

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - STEERING AXLES AND HUBS



(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - STEERING AXLES AND HUBS

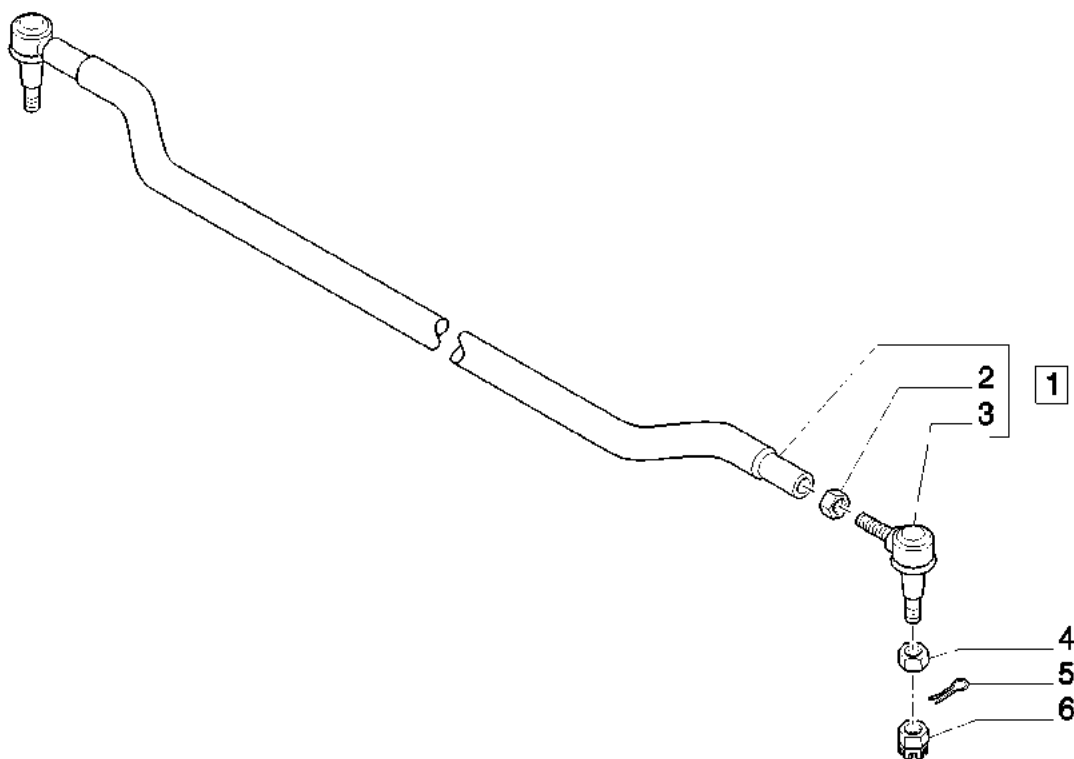
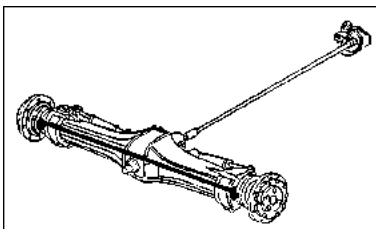
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529754	C6449	1	KNUCKLE ASSY., RH
1		84196952	D6449	1	KNUCKLE ASSY., ASSY, RH
2		87529756	C6449	1	KNUCKLE ASSY., LH
2		84196849	D6449	1	KNUCKLE ASSY., ASSY,LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		2	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
7		5137459		AR	SHIM, 0.25MM
7		5137460		AR	SHIM, 0.30MM
8		10717611		2	NUT, Thin, M18 x 2.5, CI 04
9		87751873		2	SCREW
10		5121471		4	SEAL
11		5119699		4	BALL JOINT
12		5184116		2	SEAL, 165 x 190 x 15.5-17
13		5136951		4	BEARING ASSY, 95 x 135 x 20
14		5142020		2	NUT, M75 x 20
15		87529959		2	HUB, Incl. 16, 17
16		4985063		4	DOWEL
17		87618916		16	STUD
18		13407211		4	LUBE NIPPLE, M10 x 1
19		87678013		16	NUT
Group is Valid for VAR.330416; X-Line/Limited Version only; D6449 After Date 12 May 2009					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 115 MAXXUM 125

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(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - LINK



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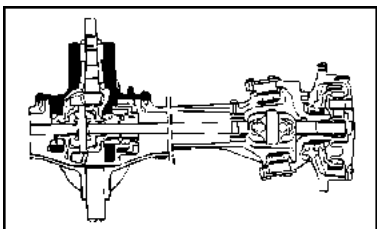
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(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733804		2	COTTER PIN, M4 x 36
6		10724614		2	NUT, M18x1.5

Group is Valid for VAR.330416; ☐ X-Line/Limited Version only**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - SUPPORT



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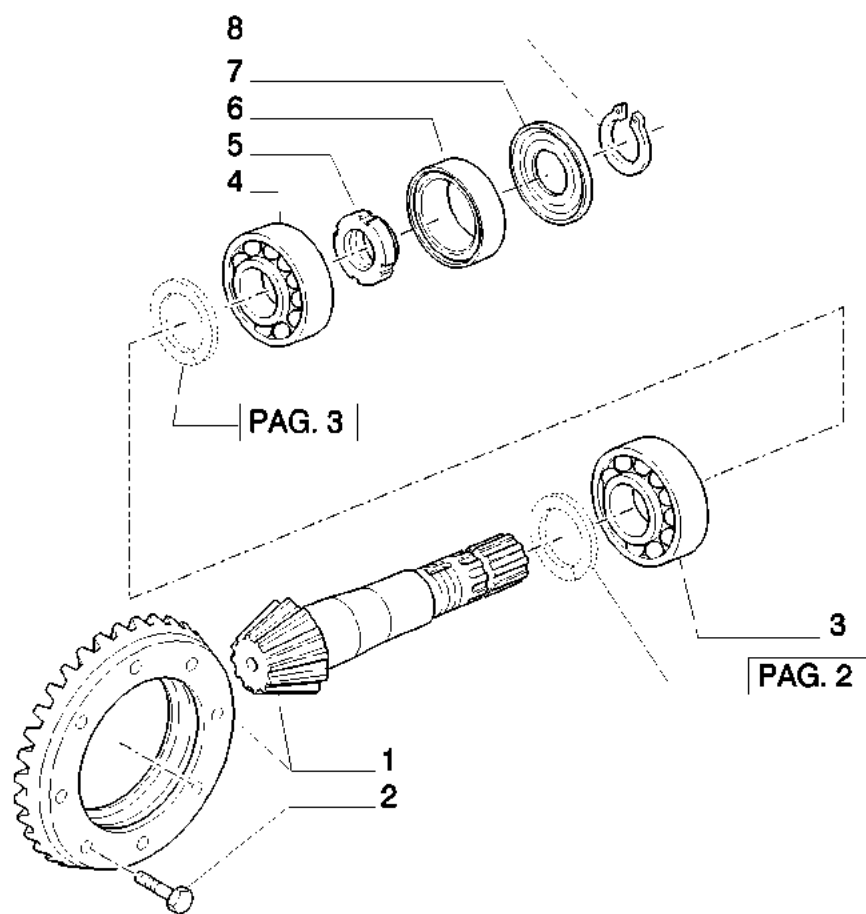
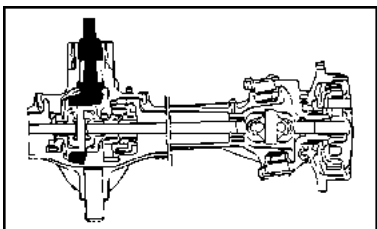
(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523108		1	SUPPORT, ASSY
2		4966244		1	DOWEL, M5 x 15
3		5136120		1	BUSHING, 90 x 99 x 72
4		5136119		1	RING, 90 x 136 x 5
5		14275331		2	BOLT, Hex, M12 x 1.25 x 70
6		14276934		2	SCREW, M12 x 1.25 x 78
7		13798231		1	SCREW, M6x25
8		16217734		10	BOLT, Hex, M16 x 50

Group is Valid for VAR.330416; X-Line/Limited Version only

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BEVEL GEAR PAIR



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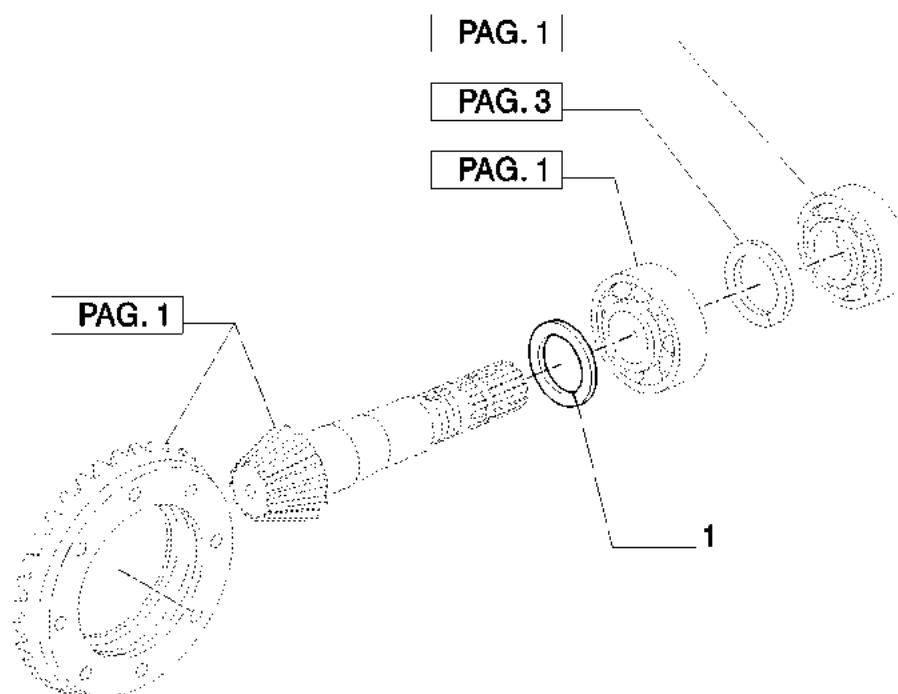
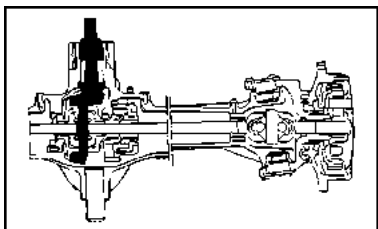
(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519336		1	BEVEL GEAR, Ratio 10/34
2		14274434		8	BOLT, Hex, M12 x 1.25 x 25
3		5143109		1	TAPERED ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		370003		1	SNAP RING, M30, Ext

Group is Valid for VAR.330416; X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS



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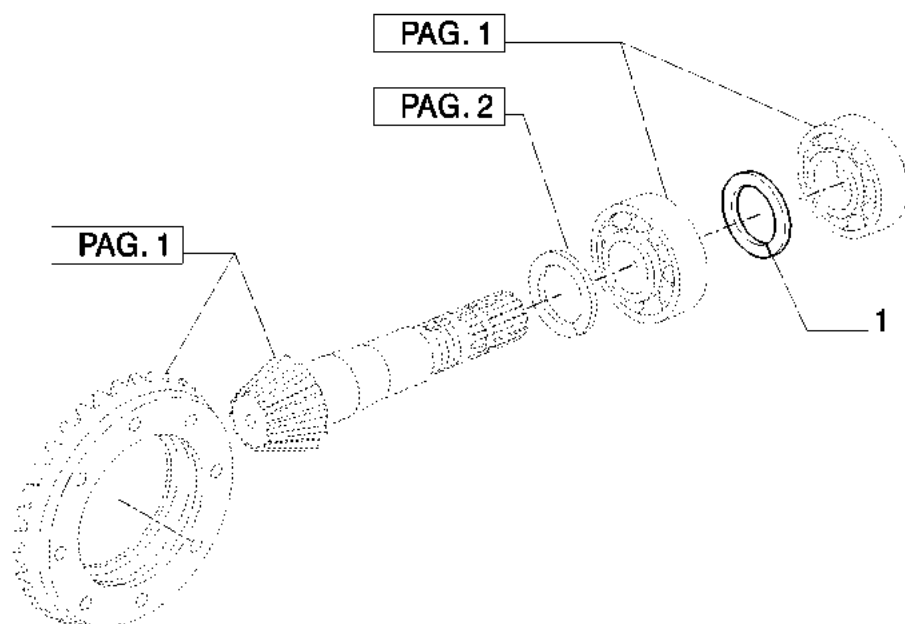
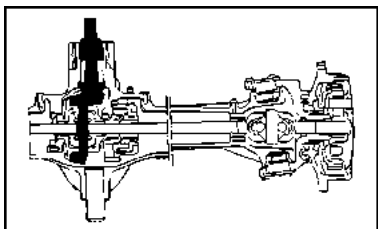
(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Group is Valid for VAR.330416; X-Line/Limited Version only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS



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(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		7888010		AR	SHIM, 0.5mm Thk
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		5129153		AR	SHIM, 2.75mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997461		AR	SHIM, 3.00mm Thk
1		5129156		AR	SHIM, 3.05mm Thk
1		4997462		AR	SHIM, 3.10mm Thk
1		5129157		AR	SHIM, 3.15mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5129158		AR	SHIM, 3.25mm Thk
1		5101234		AR	SHIM, 3.30mm Thk
1		5129159		AR	SHIM, 3.35mm Thk
1		5101235		AR	SHIM, 3.40mm Thk
1		5129160		AR	SHIM, 3.45mm Thk
1		5101236		AR	SHIM, 3.50mm Thk
1		5129161		AR	SHIM, 3.55mm Thk
1		5101237		AR	SHIM, 3.60mm Thk
1		5129162		AR	SHIM, 3.65mm Thk
1		5101238		AR	SHIM, 3.70mm Thk

Group is Valid for VAR.330416; X-Line/Limited Version only

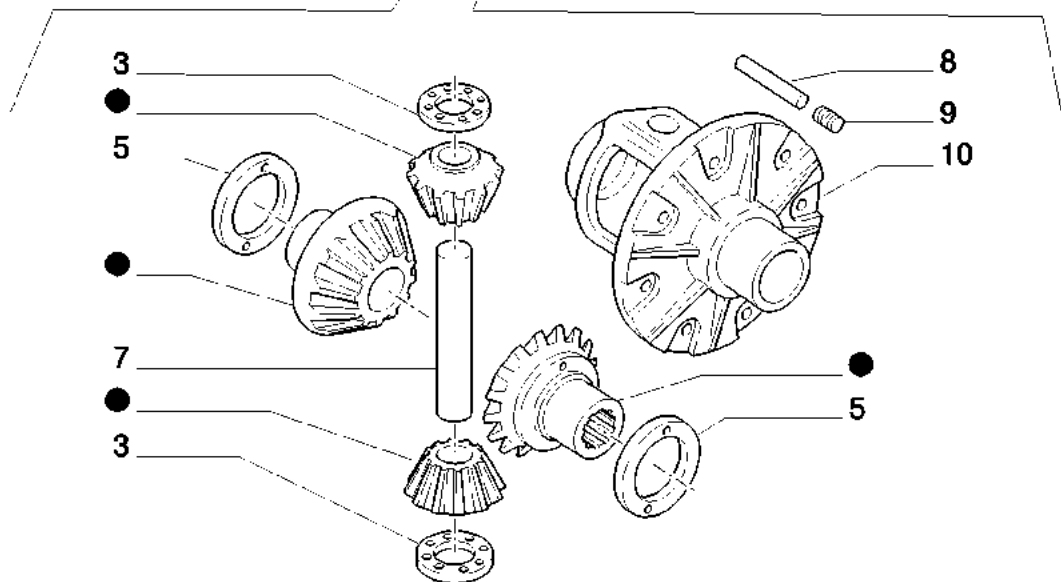
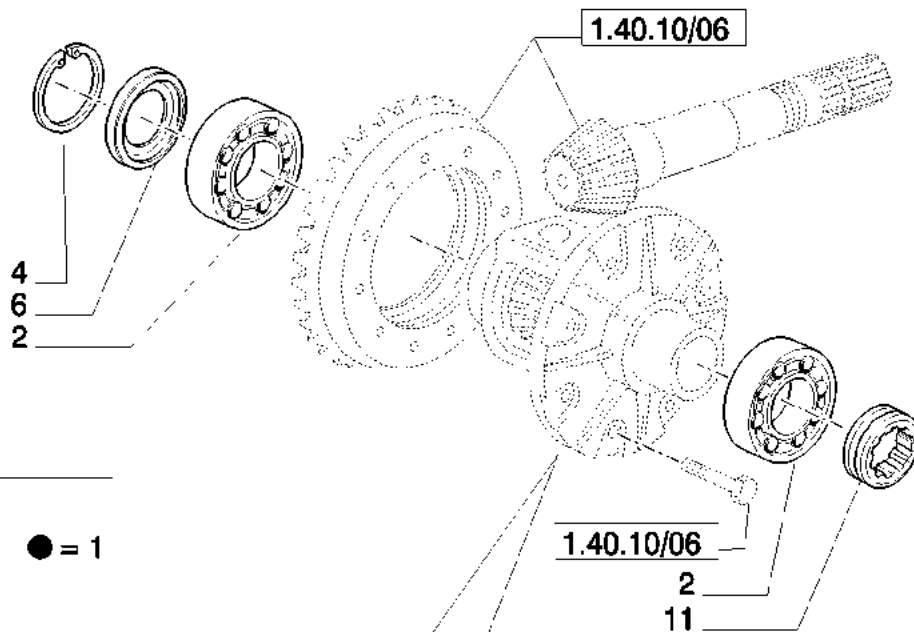
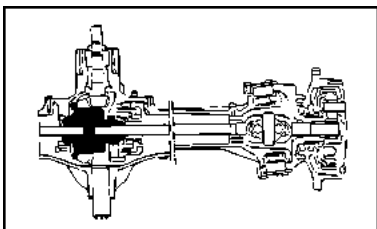
**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

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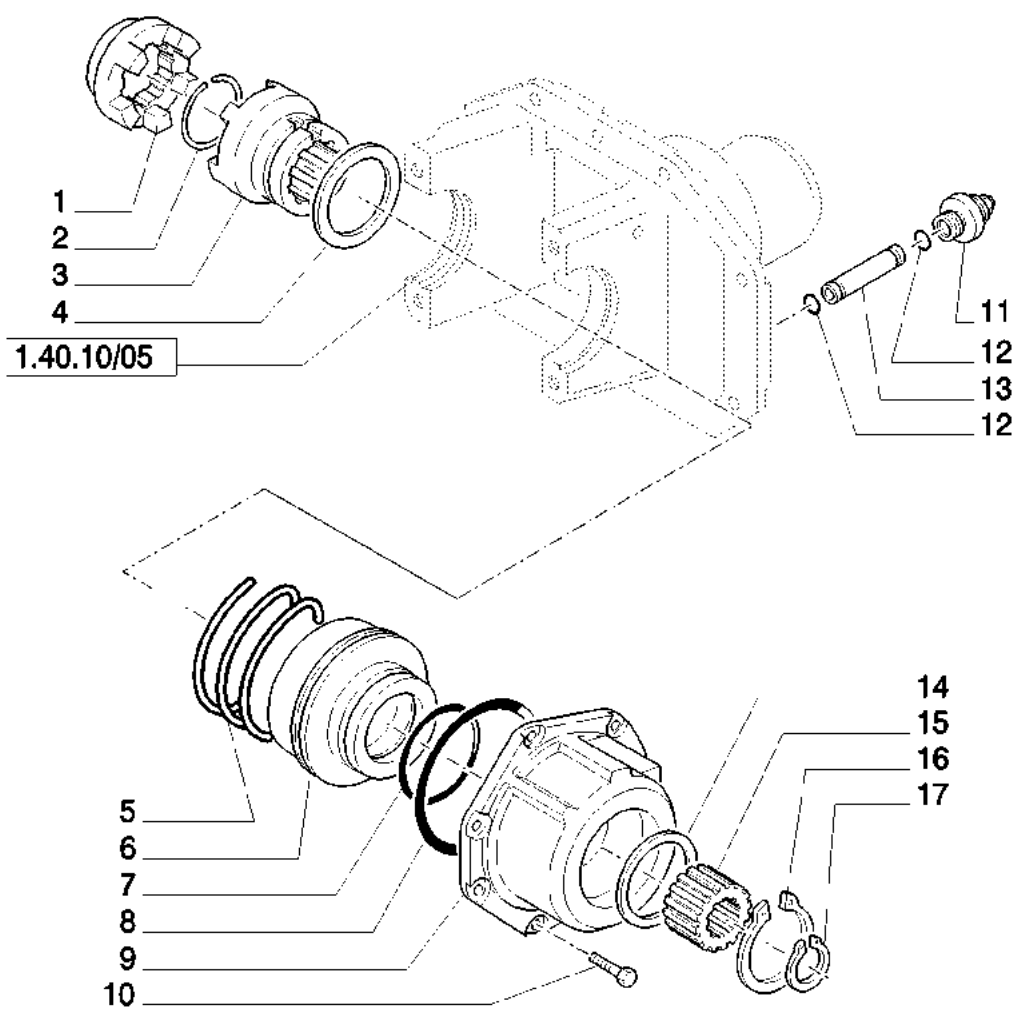
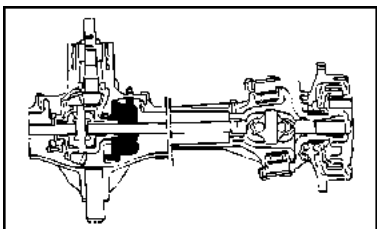
(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL



(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134168		1	DIFFERENTIAL GEAR
2		24903450		2	BEARING ASSY, 60x95x23
3		4987975		2	THRUST WASHER
4		11062676		1	SNAP RING, M95, Int
5		5148940		AR	THRUST WASHER, 1.4mm Thk
5		5148939		AR	THRUST WASHER, 1.5mm Thk
5		5148936		AR	THRUST WASHER, 1.6mm Thk
5		5148938		AR	THRUST WASHER, 1.7mm Thk
5		5148937		AR	THRUST WASHER, 1.8mm Thk
5		5167387		AR	THRUST WASHER, 1.9mm Thk
5		5167388		AR	THRUST WASHER, 2.0mm Thk
5		5181356		AR	THRUST WASHER, 2.1mm Thk
5		5181357		AR	THRUST WASHER, 2.2mm Thk
6		5141460		AR	SHIM, 0.9mm Thk
6		5141461		AR	SHIM, 1.0mm Thk
6		5141462		AR	SHIM, 1.1mm Thk
6		5141463		AR	SHIM, 1.2mm Thk
6		5141464		AR	SHIM, 1.3mm Thk
6		5141465		AR	SHIM, 1.4mm Thk
6		5141466		AR	SHIM, 1.5mm Thk
6		5141467		AR	SHIM, 1.6mm Thk
6		5141468		AR	SHIM, 1.7mm Thk
6		5141469		AR	SHIM, 1.8mm Thk
6		5141470		AR	SHIM, 1.9mm Thk
6		5141471		AR	SHIM, 2.00mm Thk
7		5148935		1	PIN
8		5173242		1	ROLL PIN
9		13807870		1	SET SCREW, Hex Soc, M8 x 14, Flat Pt
10		5174842		1	HOUSING
11		4996750		1	RING NUT, M100x13
Group is Valid for VAR.330416; X-Line/Limited Version only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL LOCK



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(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - DIFFERENTIAL LOCK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5153349		1	SLEEVE
2		5153351		1	O-RING, D = 3 x 54
3		5153350		1	SLEEVE
4		5153392		1	THRUST WASHER, 2.8mm Thk
5		5154040		1	SPRING
6		5155169		1	PISTON
7		14465781		1	O-RING, -239, CI 7, 3.609" ID x .139" Thk
8		14466981		1	O-RING, -251, CI 7, 5.109" ID x .139" Thk
9		5155167		1	HOUSING
10		14233824		6	BOLT, Hex, M10 x 1.25 x 40
11		87728617		1	HYD CONNECTOR, M22 x 1.5 , 3/4"-16
12		81844608		2	O-RING
13		5182961		1	TUBE
14		5153391		1	THRUST WASHER, 3.0mm Thk
15		5153390		1	HUB
16		300636		1	SNAP RING, M70, Ext
17		11068376		2	SNAP RING, M35, Ext x 1.5 Thk

Group is Valid for VAR.330416; X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

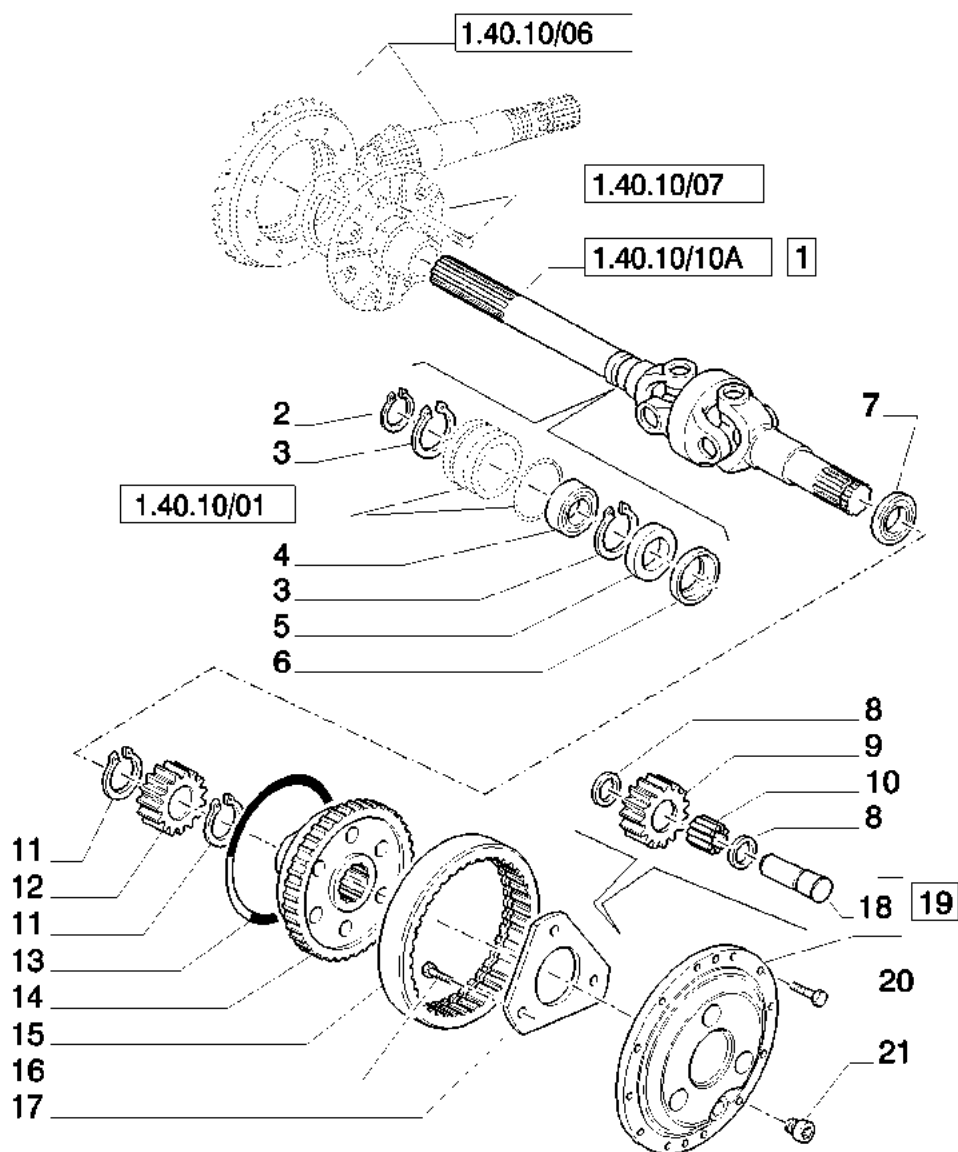
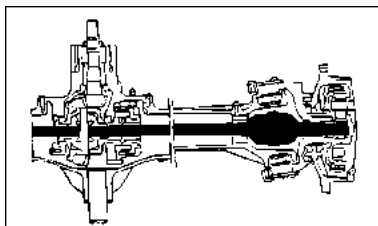
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(CL.3) FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449



(CL.3) FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCLIC GEAR TRAIN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197764		1	ARTICULATED AXLE SHAFT, ASSY, LH
1		5197762		1	ARTICULATED AXLE SHAFT, ASSY, RH
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		87342469		2	SEAL, 45 x 68 x 12
6		5109311		2	SEAL PROTECTION
7		5177709		2	OIL SEAL, 42x62x21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		14326211		2	PLUG
Group is Valid for VAR.330416; X-Line/Limited Version only; C6449 Before Date 12 May 2009					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

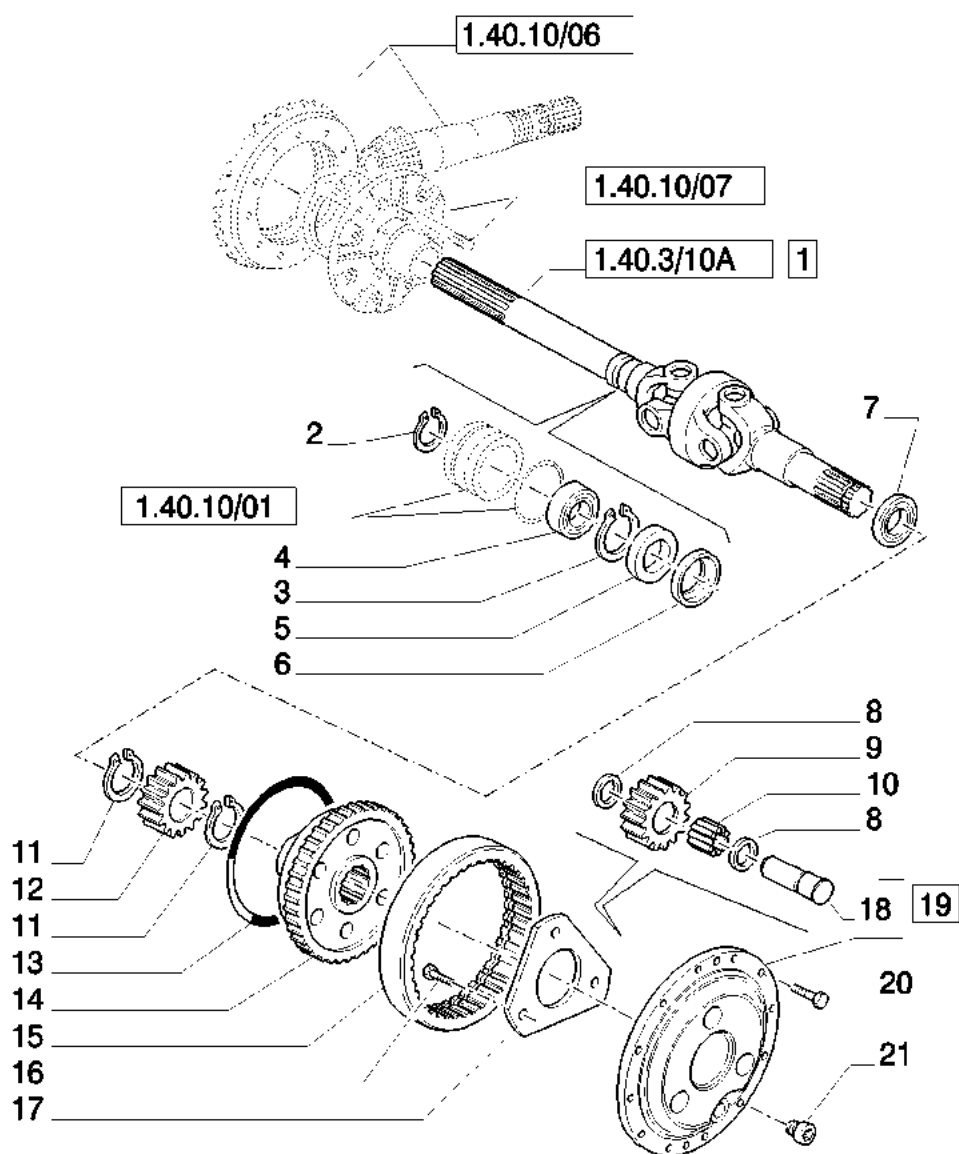
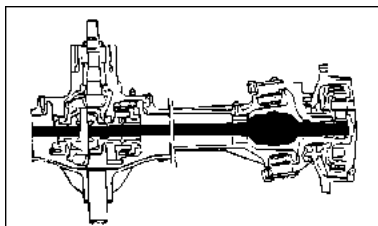
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(CL.3) FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCL. GEAR TRAIN - D6449



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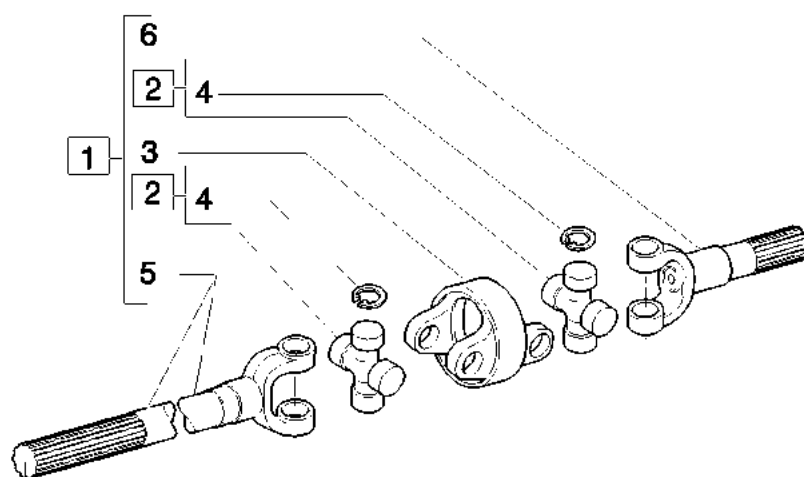
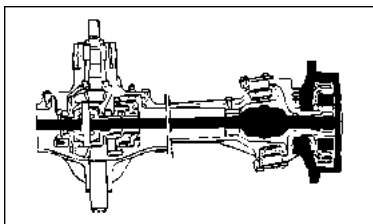
(CL.3) FRONT AXLE WITH DOG CLUTCH LESS ST. SENS. - PROPELLER SHAFT AND EPICYCL. GEAR TRAIN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194820		1	SHAFT, ASSY, LH
1		84194811		1	SHAFT, ASSY, RH
2		11068876		2	SNAP RING, M40, Ext
3		11068376		2	SNAP RING, M35, Ext x 1.5 Thk
4		28042480		2	BALL BEARING, 40x68x15
5		84166622		2	SEAL, 45x60x16
6		5109311		2	SEAL PROTECTION
7		5177709		2	OIL SEAL, 42x62x21.5
8		5145499		12	THRUST WASHER
9		5145497		6	PLANETARY GEAR
10		5145492		6	NEEDLE BEARING, 30.2 x 40.2 x 29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		5151438		2	LOCKING RING
14		5151440		2	DISC
15		5191770		2	RING GEAR
16		14274424		6	BOLT, Hex, M12 x 1.25 x 25
17		5152324		2	PLATE
18		87304540		6	PIN, 68mm l.
19		87310820		2	CARRIER
20		14233734		24	BOLT, Hex, M10 x 1.25 x 35
21		14326211		2	PLUG

Group is Valid for VAR.330416; X-Line/Limited Version only; D6449 After Date 12 May 2009

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

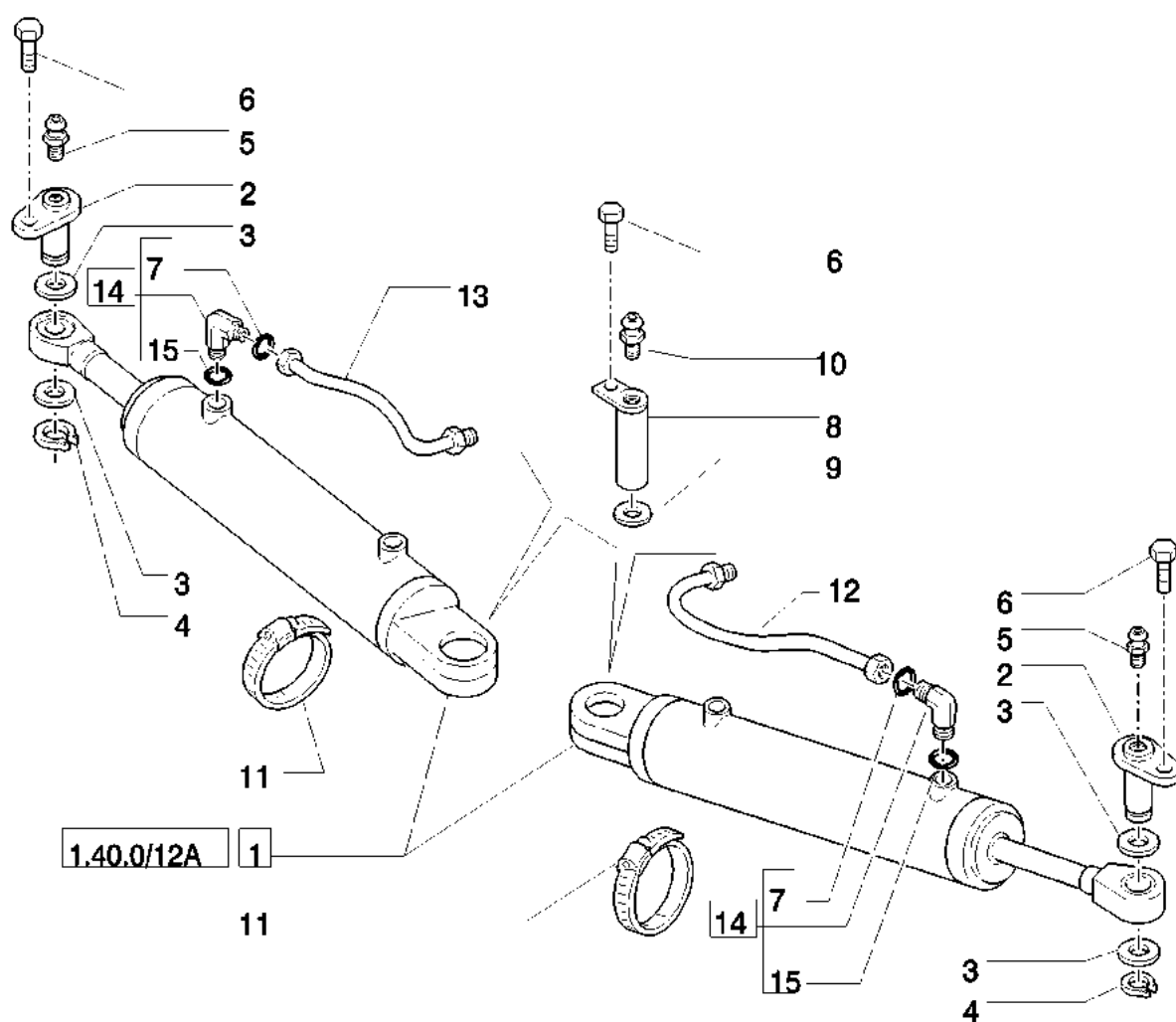
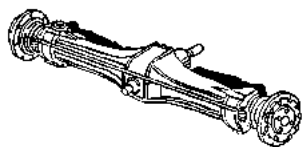
SHAFT ARTICULATED - BREAKDOWN - C6449



SHAFT ARTICULATED - BREAKDOWN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197762		1	ARTICULATED AXLE SHAFT, ASSY, RH
1		5197764		1	ARTICULATED AXLE SHAFT, ASSY, LH
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		8	CIRCLIP
5		5197765		1	ARTICULATED AXLE SHAFT, 687MM, RH
5		5197763		1	ARTICULATED AXLE SHAFT, 748.5MM, LH
6		5191549		1	SHAFT, 199.5MM
C6449 Before Date 12 May 2009					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

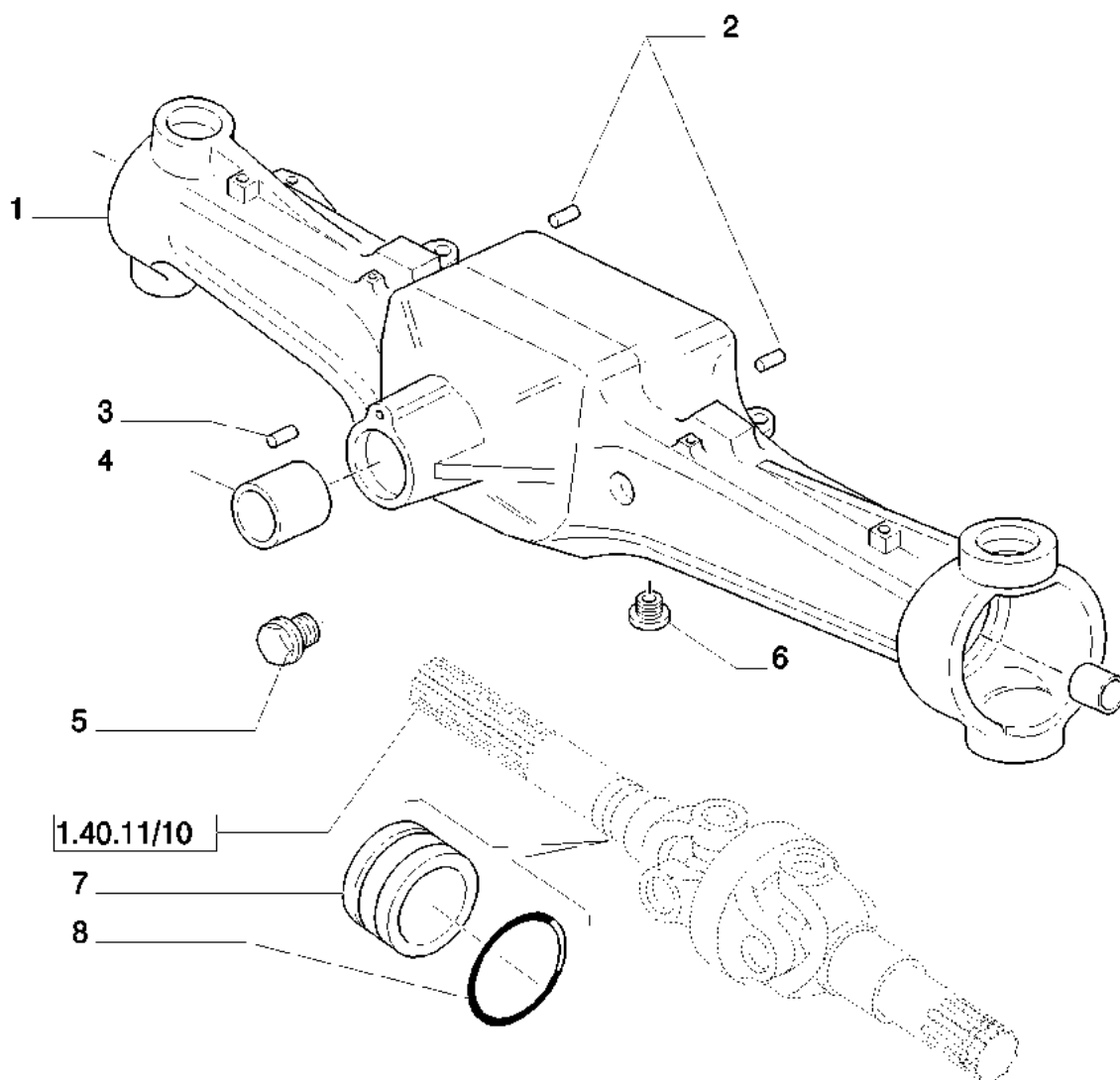
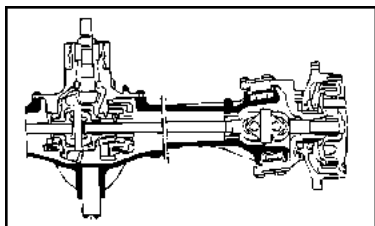
(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - CYLINDERS



(CL.3) FRONT AXLE WITH DOG CLUTCH LESS STEERING SENSOR - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
6		16043221		2	SCREW, Hex, M8 x 16, 8.8, M8 x 16, 8.8 F
7		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
8		5142048		2	PIN
9		5142223		2	SPACER, 25,5 x 34 x 11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881	C5867	1	HYD. TUBE, LH
12		87648141	D5867 C6461	1	HYD. TUBE, LH
12		84233089	D6461	1	HYD. TUBE, LH
13		47136883	C5867	1	HYD. TUBE, RH
13		87648149	D5867 C6461	1	HYD. TUBE, RH
13		84233156	D6461	1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
Group is Valid for VAR.330416; ¶X-Line/Limited Version only; ¶D5867 After Date 09 November 2007; ¶D6461 After Date 29 May 2009					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BOX



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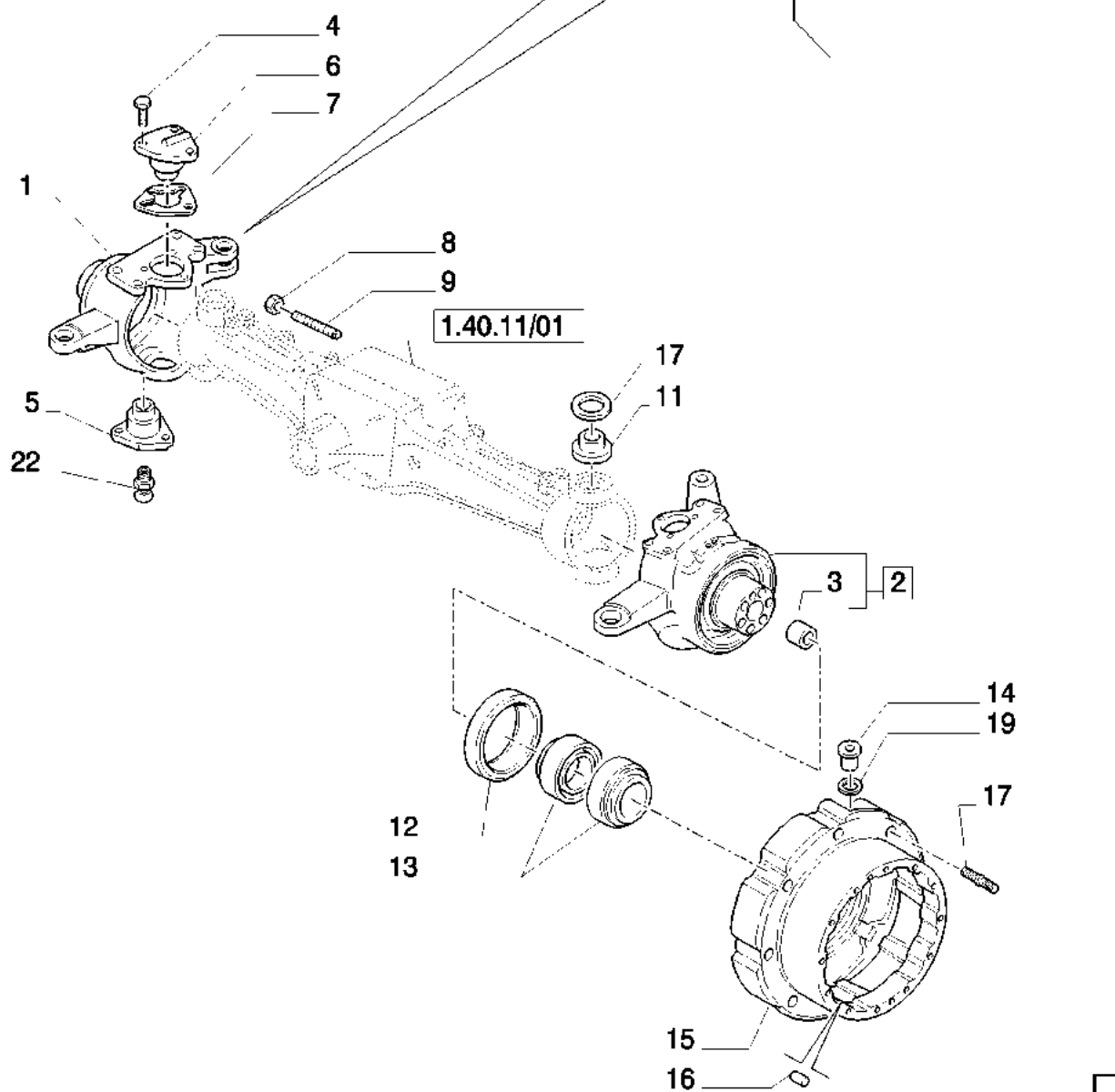
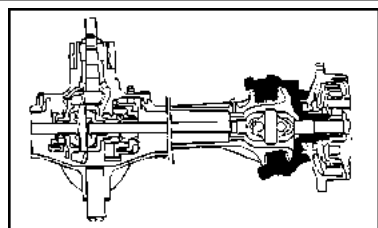
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87585991	C6449	1	AXLE HOUSING, Incl. 2-4
2		5174376	C6449	2	DOWEL
3		4966244		1	DOWEL, 5x15
4		5140017		1	PIN
5		14324411		1	PLUG, M22x1.5
6		14326211		1	PLUG
7		87371254	C6449	2	BUSHING
7		84197406	D6449	2	BUSHING
8		87421144	C6449	2	O-RING
8		14465380	D6449	2	O-RING, -235, 70 Duro, 3.109" ID x .139" Thk

Group is Valid for VAR.330425; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS



4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - STEERING AXLES AND HUBS

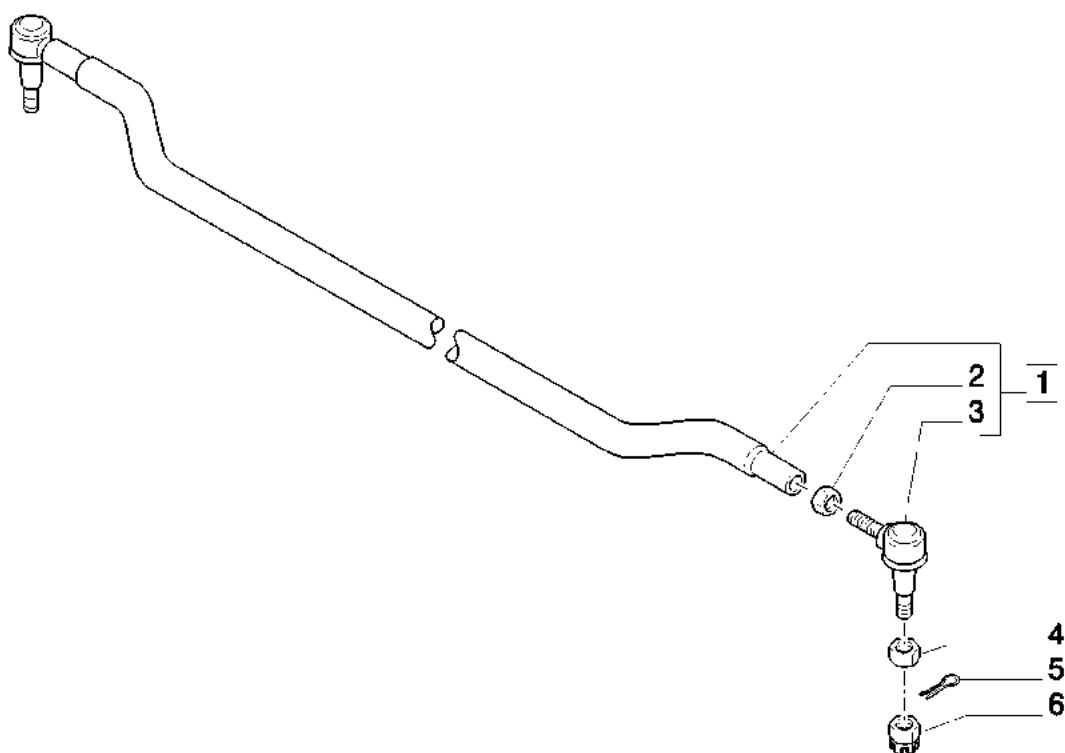
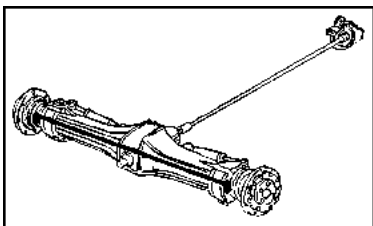
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529787	C6449	1	KNUCKLE ASSY., RH
1		84197134	D6449	1	KNUCKLE ASSY., RH
2		87529864	C6449	1	KNUCKLE ASSY., LH
2		84197105	D6449	1	KNUCKLE ASSY., LH
3		87525550		2	BUSHING, 42 x 46 x 28
4		14274534		12	BOLT, Hex, M12 x 1.25 x 30
5		87333763		2	BALL PIN
6		87361688		1	BALL PIN
7		5137456		AR	SHIM, .10mm Thk
7		5137457		AR	SHIM, .15mm Thk
7		5137458		AR	SHIM, 0.20MM
7		5137459		AR	SHIM, 0.25MM
7		5137460		AR	SHIM, 0.30MM
8		10717624		2	NUT, Thin, M18 x 2.5, CI 05
9		87325678	C5954	2	SCREW
9		87751873	D5954	2	SCREW
11		5119699		3	BALL JOINT
12		87355801		2	SHAFT SEAL, 190 x 220 x 15/17
13		5133737		4	ROLLER BEARING, 109.538 x 158.750 x 23.02
14		10278340		2	PLUG, M28 x 1.5 x 11, Brass
15		87529978		2	HUB, ASSY, Incl. 16
16		4985063		4	DOWEL
17		5121471		3	SEAL
18		47137702		1	SEAL
19		87380329		2	GASKET, 28MM
20		87382577		1	BALL PIN
21		47137677		1	BALL JOINT
22		13407211		3	LUBE NIPPLE, M10 x 1
Group is Valid for VAR.330425; □D5954 After Date 10 July 2007; □D6449 After Date 12 May 2009					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - LINK



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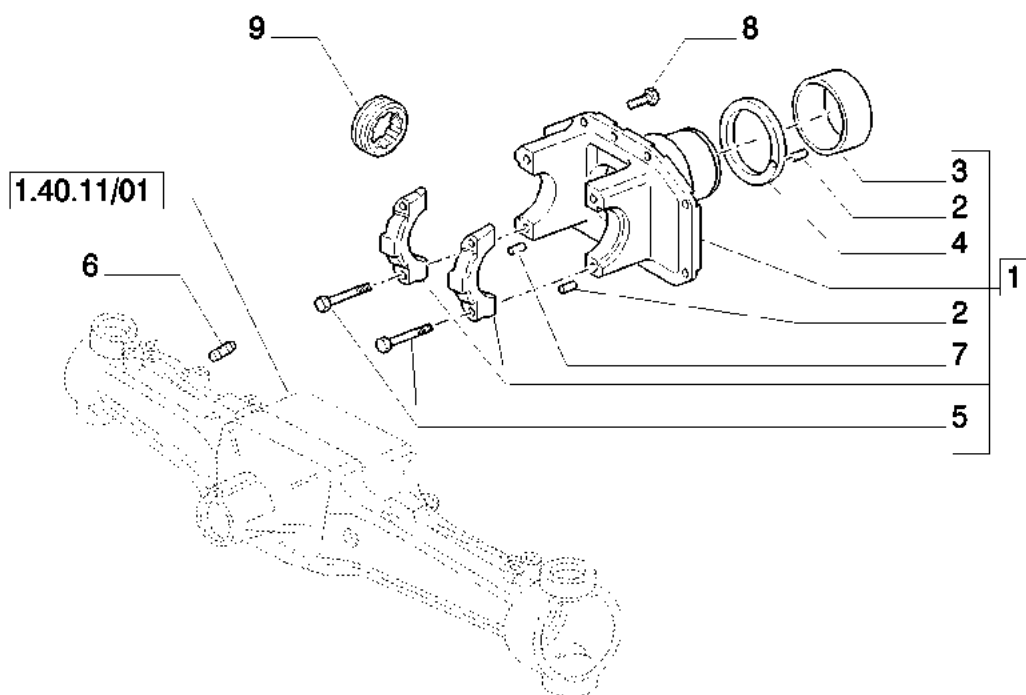
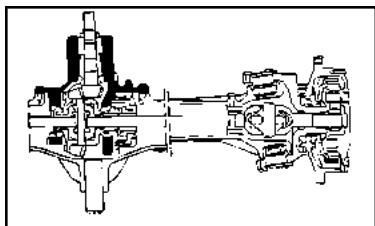
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - LINK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197798		1	TRACK ROD ASSY
2		10726911		1	NUT, Thin, M24 x 1.5, CI 04
3		87542553		1	BALL JOINT
4		12576014		2	NUT, M18 x 1.5
5		10733804		2	COTTER PIN, M4 x 36
6		10724614		2	NUT, M18x1.5

Group is Valid for VAR.330425

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SUPPORT



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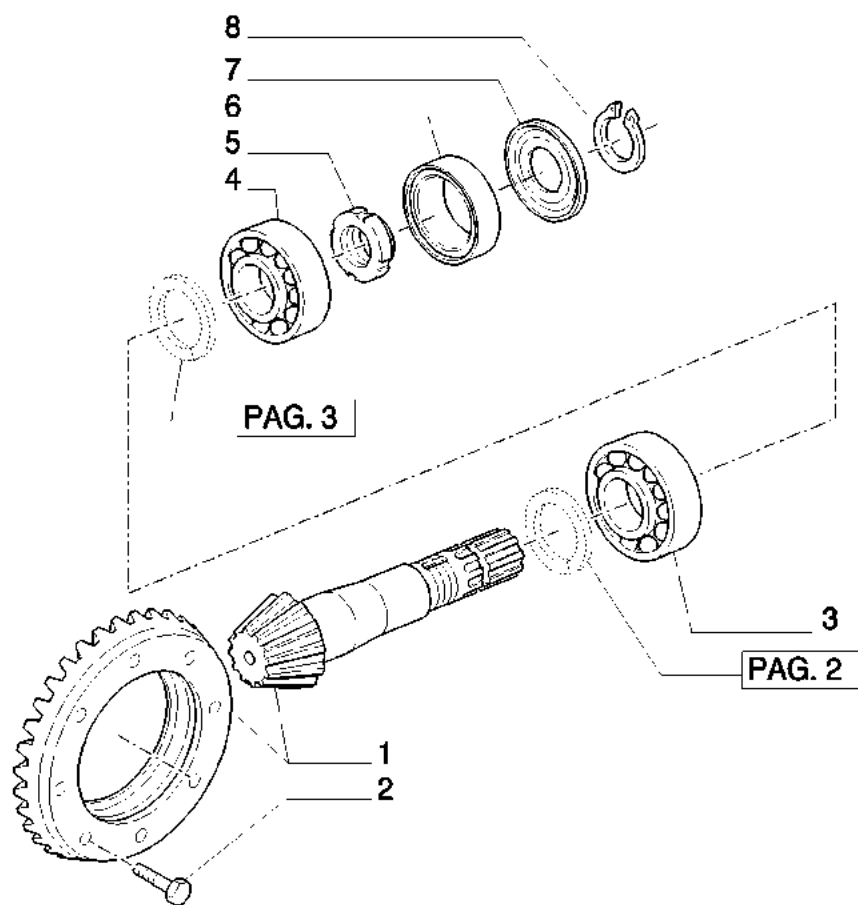
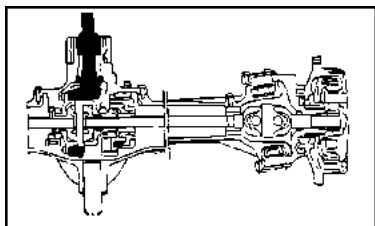
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87523104		1	SUPPORT, ASSY
2		4966244		1	DOWEL, 5x15
3		5136120		1	BUSHING, 90x99x72
4		5136119		1	RING, 90x136x5
5		14275334		2	BOLT
6		13798231		2	SCREW
7		10333210		2	DOWEL, D=4x10
8		16217734		10	BOLT, Hex, M16 x 50
9		4996750		2	RING NUT, M100x13

Group is Valid for VAR.330425

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BEVEL GEAR PAIR



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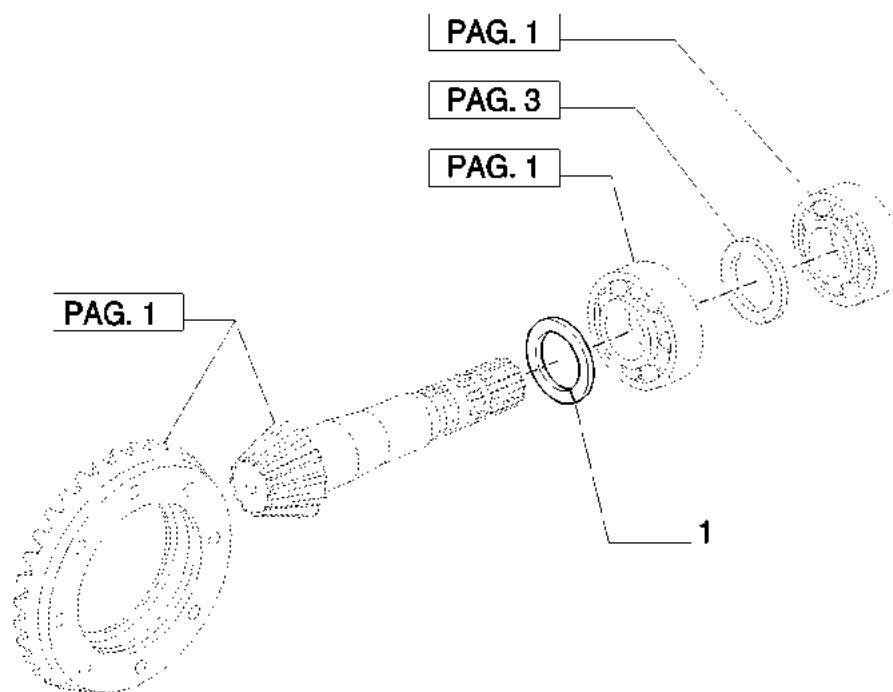
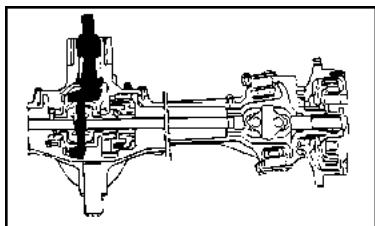
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BEVEL GEAR PAIR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519336		1	BEVEL GEAR, Ratio 10/34
2		14274434		8	BOLT, Hex, M12 x 1.25 x 25
3		5143109		1	TAPERED ROLLER BEARING, 41.275x82.550x26.543
4		5133776		1	BEARING ASSY, 35x72x28
5		5143242		1	RING NUT, M35x19.5
6		87349652		1	SHAFT SEAL, 32.5x75x14.5
7		87527839		1	SEAL PROTECTION
8		11067876		1	SNAP RING, M30, Ext

Group is Valid for VAR.330425

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS



1.40.11/06

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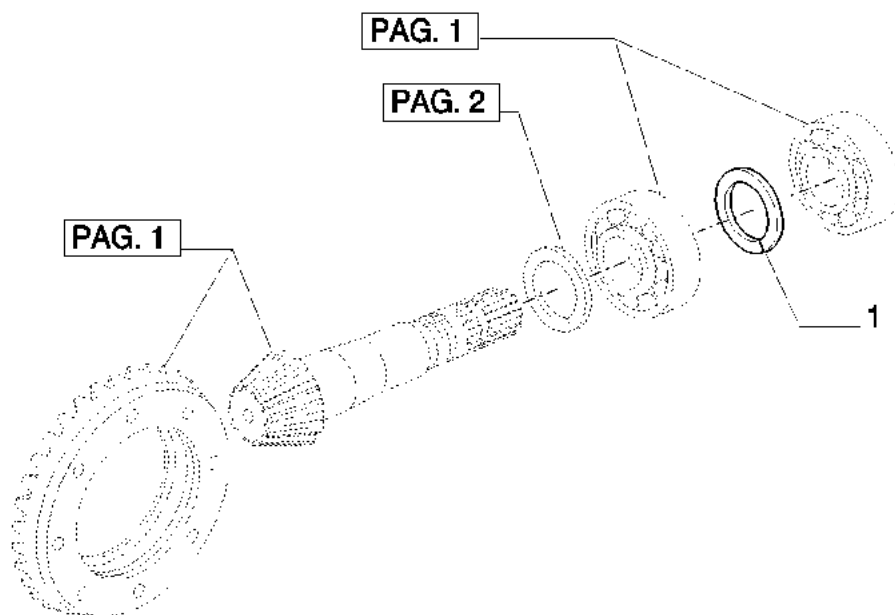
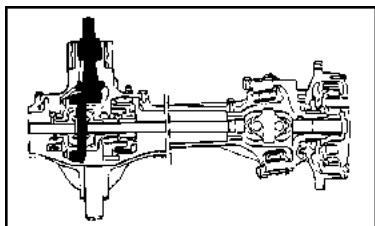
4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5142027		AR	SHIM, 2.5mm Thk
1		5142028		AR	SHIM, 2.6mm Thk
1		5142029		AR	SHIM, 2.7mm Thk
1		5142030		AR	SHIM, 2.8mm Thk
1		5142031		AR	SHIM, 2.9mm Thk
1		5142032		AR	SHIM, 3.0mm Thk
1		5142033		AR	SHIM, 3.1mm Thk
1		5142034		AR	SHIM, 3.2mm Thk
1		5142035		AR	SHIM, 3.3mm Thk
1		5142036		AR	SHIM, 3.4mm Thk
1		5142037		AR	SHIM, 3.5mm Thk
1		5142038		AR	SHIM, 3.6mm Thk
1		5142039		AR	SHIM, 3.7mm Thk

Group is Valid for VAR.330425

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS



1.40.11/06

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - ADJUSTING SHIMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4997456		AR	SHIM, 2.5mm Thk
1		5129151		AR	SHIM, 2.55mm Thk
1		4997457		AR	SHIM, 2.60mm Thk
1		5129152		AR	SHIM, 2.65mm Thk
1		4997458		AR	SHIM, 2.70mm Thk
1		5129153		AR	SHIM, 2.75mm Thk
1		4997459		AR	SHIM, 2.80mm Thk
1		5129154		AR	SHIM, 2.85mm Thk
1		4997460		AR	SHIM, 2.90mm Thk
1		5129155		AR	SHIM, 2.95mm Thk
1		4997461		AR	SHIM, 3.00mm Thk
1		5129156		AR	SHIM, 3.05mm Thk
1		4997462		AR	SHIM, 3.10mm Thk
1		5129157		AR	SHIM, 3.15mm Thk
1		4997463		AR	SHIM, 3.20mm Thk
1		5129158		AR	SHIM, 3.25mm Thk
1		5101234		AR	SHIM, 3.30mm Thk
1		5129159		AR	SHIM, 3.35mm Thk
1		5101235		AR	SHIM, 3.40mm Thk
1		5129160		AR	SHIM, 3.45mm Thk
1		5101236		AR	SHIM, 3.50mm Thk
1		5129161		AR	SHIM, 3.55mm Thk
1		5101237		AR	SHIM, 3.60mm Thk
1		5129162		AR	SHIM, 3.65mm Thk
1		5101238		AR	SHIM, 3.70mm Thk

Group is Valid for VAR.330425

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - DIFFERENTIAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5162583		1	DIFFERENTIAL GEAR
2		9966310		8	PLATE
3		1930983		1	KIT
4		14421034		12	SCREW, Hex Soc Hd, M10 x 70, 10.9
5		9966356		1	ROLL PIN
6		9966352		2	THRUST WASHER
7		9966354		1	PIN
8		9966308		2	PLATE
9		9966309		10	DRIVEN PLATE
10		24903450		2	BEARING ASSY, 60x95x23

Group is Valid for VAR.330425

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

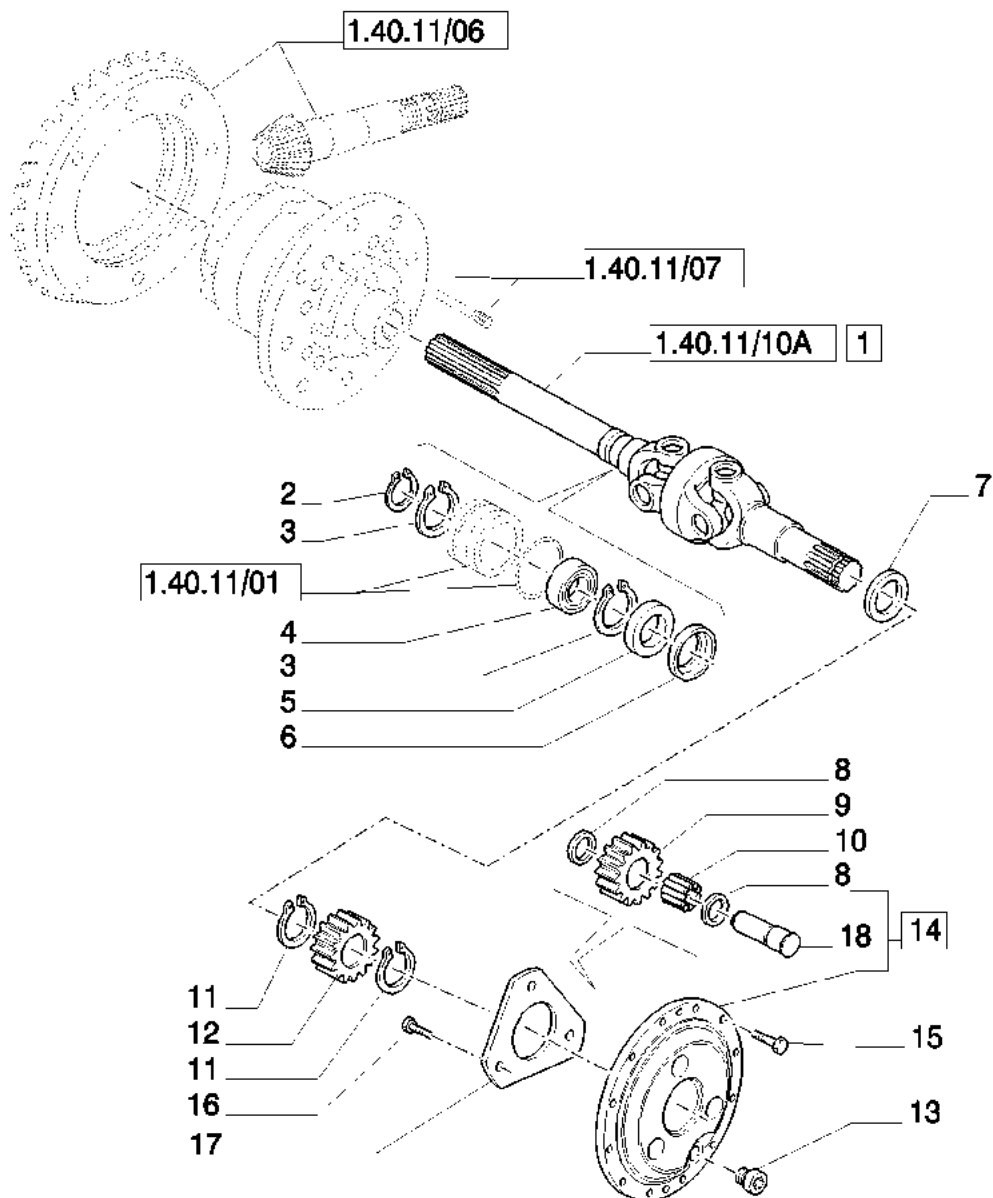
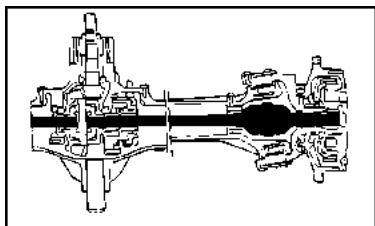
1.40.11/10

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPIC. GEAR TRAIN - C6449



1.40.11/10

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPIC. GEAR TRAIN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87611589		1	DRIVE SHAFT, ASSY, Right
1		87611595		1	DRIVE SHAFT, ASSY, Left
2		11068876		2	SNAP RING, M40, Ext
3		11061376		4	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		87342469		2	SEAL, 45x68x12
6		5109311		2	SEAL PROTECTION
7		5177709		2	OIL SEAL, 42x62x21.5
8		5145499		6	THRUST WASHER
9		5145497		3	PLANETARY GEAR
10		5145492		3	NEEDLE BEARING, 30.2x40.2x29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		14326211		2	PLUG
14		87310820		1	CARRIER
15		14233734		24	BOLT, Hex, M10 x 1.25 x 35
16		14274424		3	BOLT, Hex, M12 x 1.25 x 25
17		5152324		1	PLATE
18		87304540		3	PIN, 68mm l.

Group is Valid for VAR.330425; C6449 Before Date 12 May 2009

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

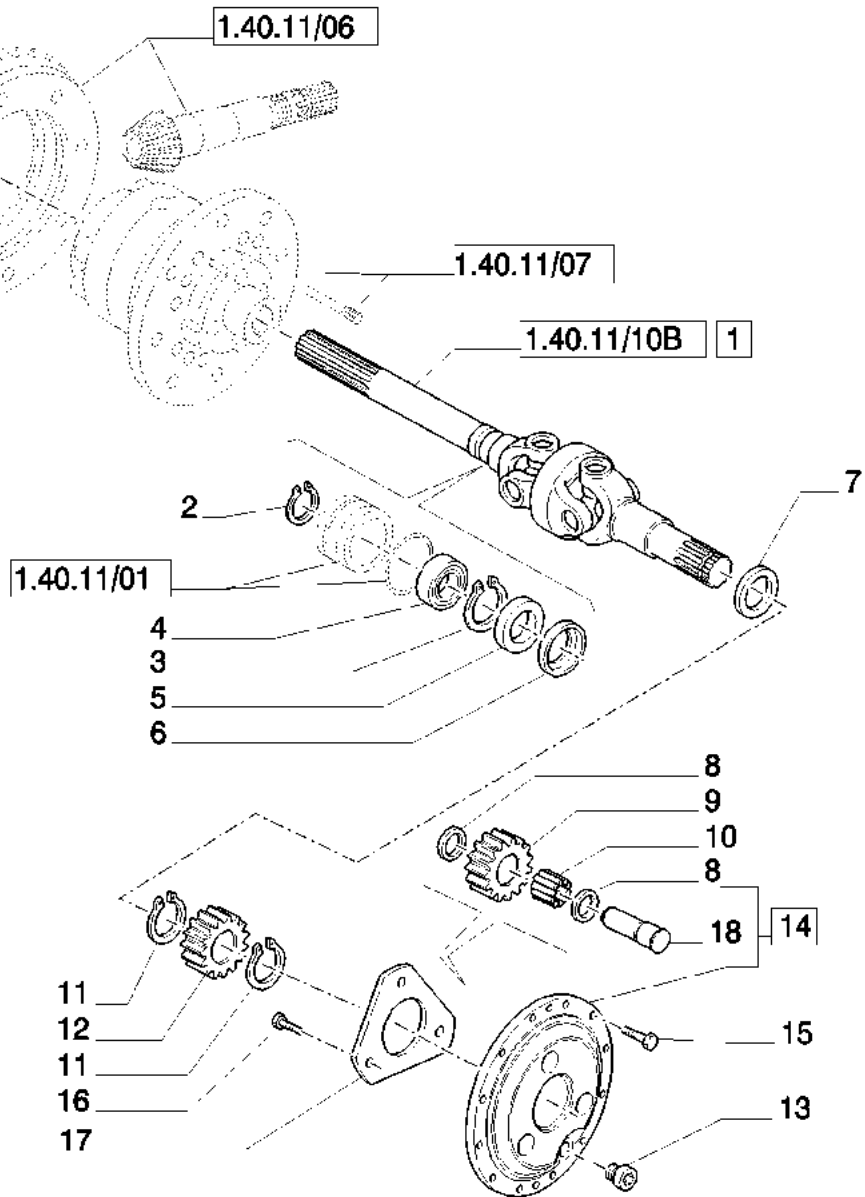
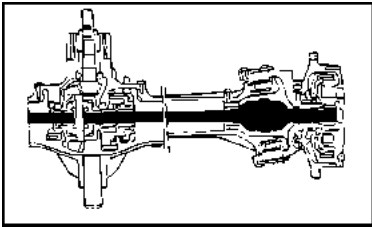
1.40.11/10

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4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449



1.40.11/10

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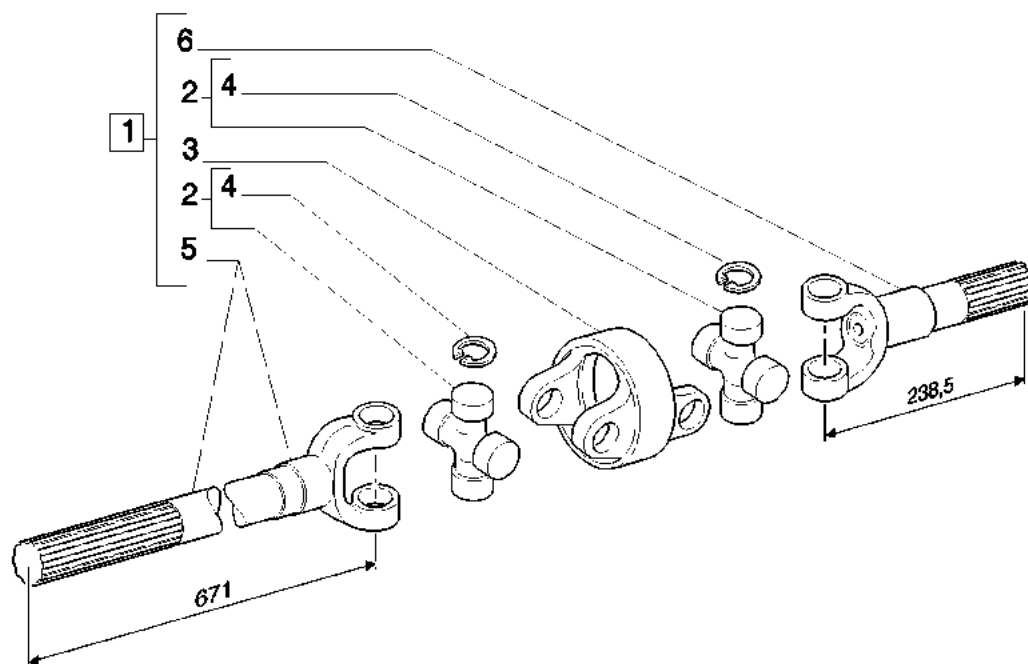
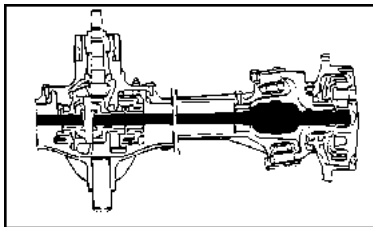
4WD (CL.3) FRONT AXLE WITH LIM. SLIP DIFF. LOCK AND BRAKES - SHAFT AND EPICYCLIC GEAR TRAIN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194844		1	SHAFT, ASSY, Right
1		84194847		1	SHAFT, ASSY, Left
2		11068876		2	SNAP RING, M40, Ext
3		11061376		2	SNAP RING, M68, Int
4		28042480		2	BALL BEARING, 40x68x15
5		84166622		2	SEAL, 45x60x16
6		5109311		2	SEAL PROTECTION
7		5177709		2	OIL SEAL, 42x62x21.5
8		5145499		6	THRUST WASHER
9		5145497		3	PLANETARY GEAR
10		5145492		3	NEEDLE BEARING, 30.2x40.2x29.8
11		5140018		4	SNAP RING, D=30
12		5145501		2	SUN GEAR
13		14326211		2	PLUG
14		87310820		1	CARRIER
15		14233734		24	BOLT, Hex, M10 x 1.25 x 35
16		14274424		3	BOLT, Hex, M12 x 1.25 x 25
17		5152324		1	PLATE
18		87304540		3	PIN, 68mm l.

Group is Valid for VAR.330425; D6449 After Date 12 May 2009

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

SHAFT ARTICULATED - BREAKDOWN - C6449



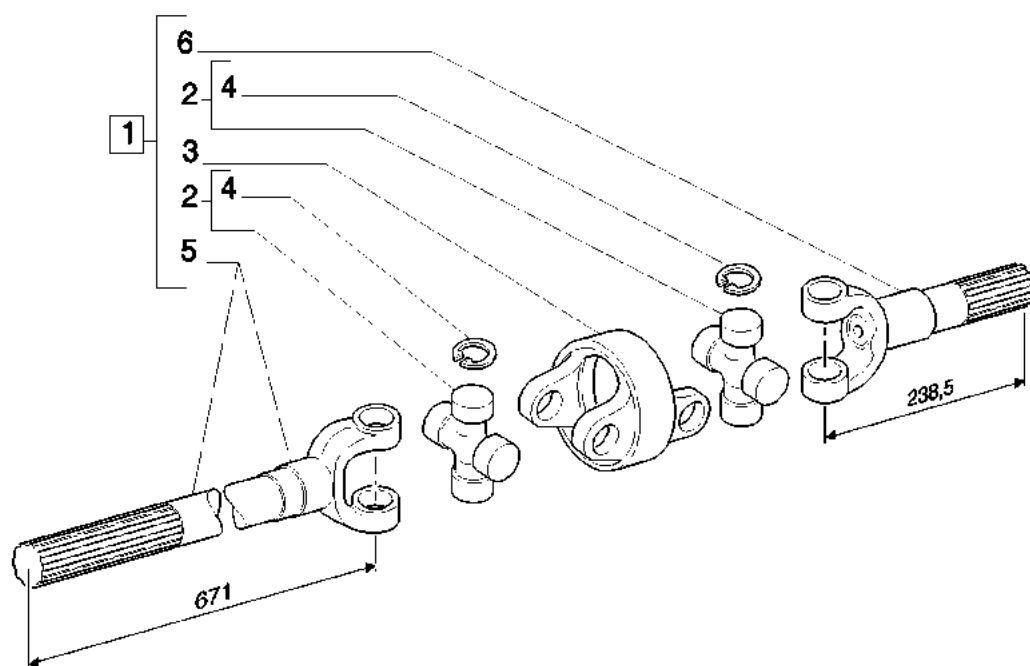
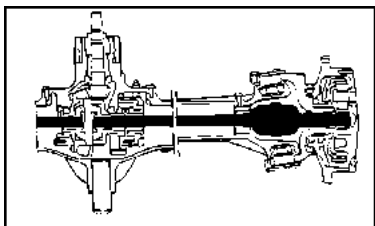
SHAFT ARTICULATED - BREAKDOWN - C6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87611589		1	DRIVE SHAFT, ASSY, Right
1		87611595		1	DRIVE SHAFT, ASSY, Left
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		4	CIRCLIP
5		87579231		1	ARTICULATED AXLE SHAFT, Right
5		87579229		1	ARTICULATED AXLE SHAFT, Left
6		5191549		1	SHAFT

C6449 Before Date 12 May 2009

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

SHAFT ARTICULATED - BREAKDOWN - D6449



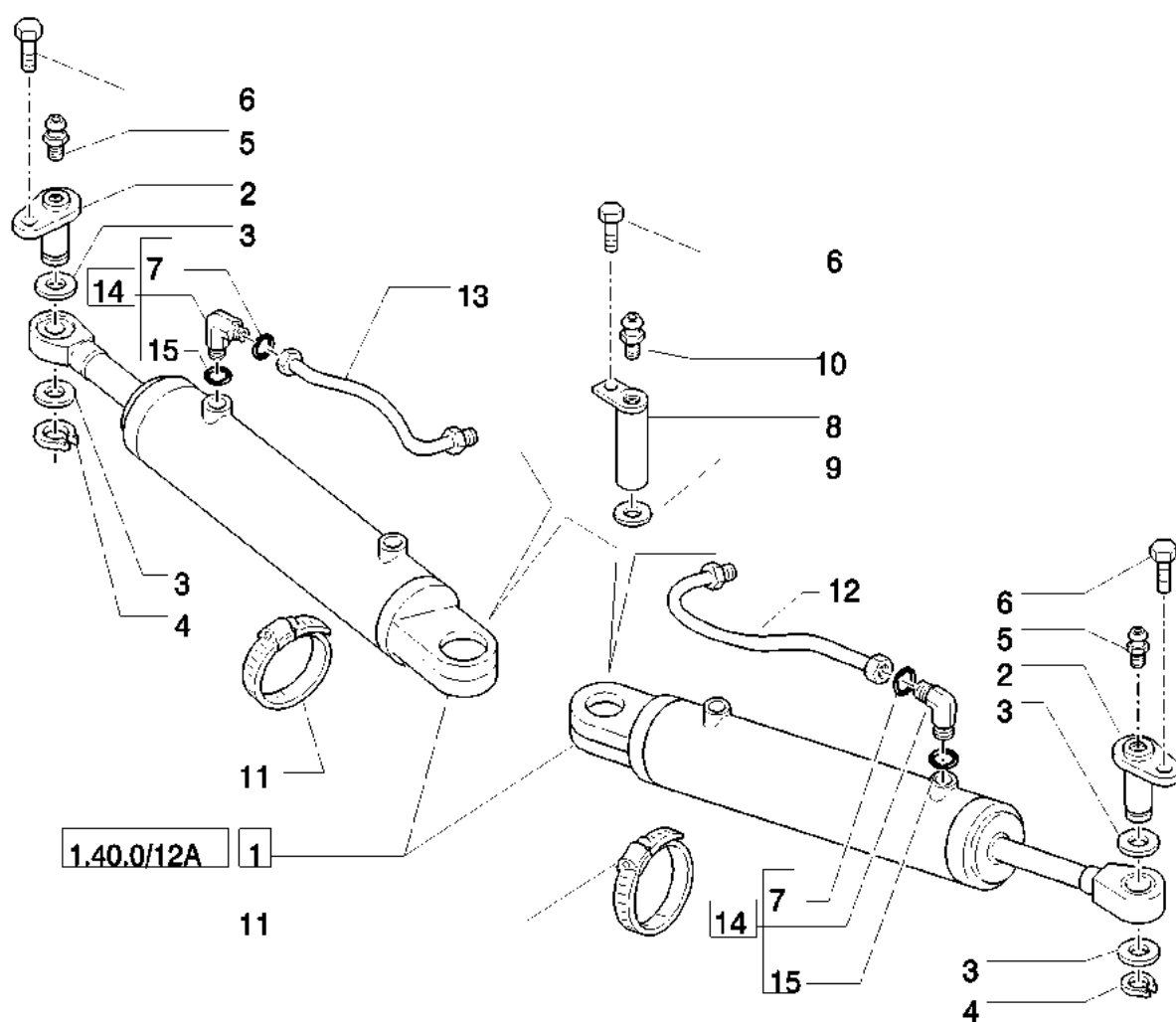
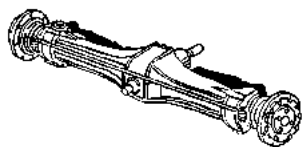
SHAFT ARTICULATED - BREAKDOWN - D6449

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84194844		1	SHAFT, ASSY, Right
1		84194847		1	SHAFT, ASSY, Left
2		5191547		2	U-JOINT SPIDER
3		87361042		1	YOKE
4		5191548		4	CIRCLIP
5		87579231		1	ARTICULATED AXLE SHAFT, Right
5		87579229		1	ARTICULATED AXLE SHAFT, Left
6		84201726		1	LONG SHAFT FORK

D6449 After Date 12 May 2009

MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - CYLINDERS



4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87521950		2	SERVO STEERING CYL
2		5173252		2	PIN
3		5100730		4	WASHER
4		11066876		2	SNAP RING, M20, Ext
5		13406911		2	LUBE NIPPLE, 1/4"-28
6		16043421		4	SCREW, Hex, M8 x 20, 8.8
7		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
8		5142048		2	PIN
9		5142223		2	SPACER, 25.5x34x11
10		5120532		2	LUBE NIPPLE, M14 x 1.5
11		13000990		2	COLLAR
12		47136881	C5867	1	HYD. TUBE, LH
12		87648141	D5867 C6461	1	HYD. TUBE, LH
12		84233089	D6461	1	HYD. TUBE, LH
13		47136883	C5867	1	HYD. TUBE, RH
13		87648149	D5867 D6461	1	HYD. TUBE, RH
13		84233156	D6461	1	HYD. TUBE, RH
14		47127165		2	ELBOW
15		5185510		2	O-RING, M9.25 ID x 1.78 Thk
Group is Valid for VAR.330425; D5867 After Date 09 November 2007; D6461 After Date 29 May 2009					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

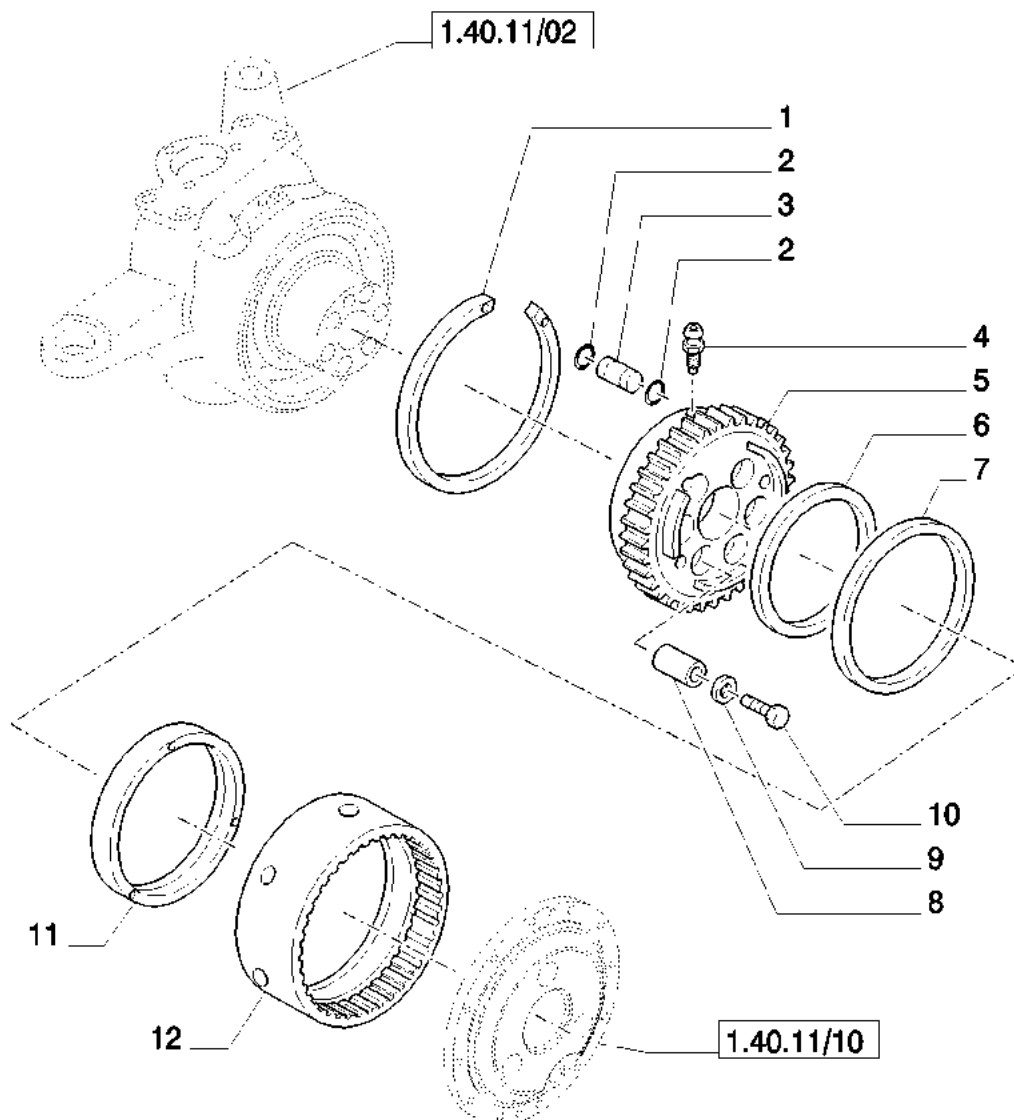
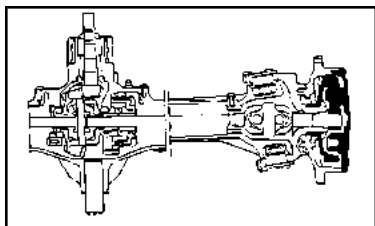
1.40.11/14

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES



1.40.11/14

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5175606		2	CIRCLIP
2		14456980		4	O-RING, -111, 70 Duro, .424" ID x .103" Thk
3		5173504		2	PAWL
4		5153030		2	BLEED SCREW
5		5190527		2	HOUSING
6		5177912		2	SEAL, 143.6x150.4x3.4
7		5171919		2	SEAL, 193.6 x 200.4 x 3.4
8		5179554		12	BUSHING
9		11200174		12	LOCK WASHER
10		16331930		12	BOLT, Hex, M14 x 1.5 x 55
11		5190528		2	PISTON
12		5191771		2	RING GEAR, OD = 248 mm

Group is Valid for VAR.330425

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

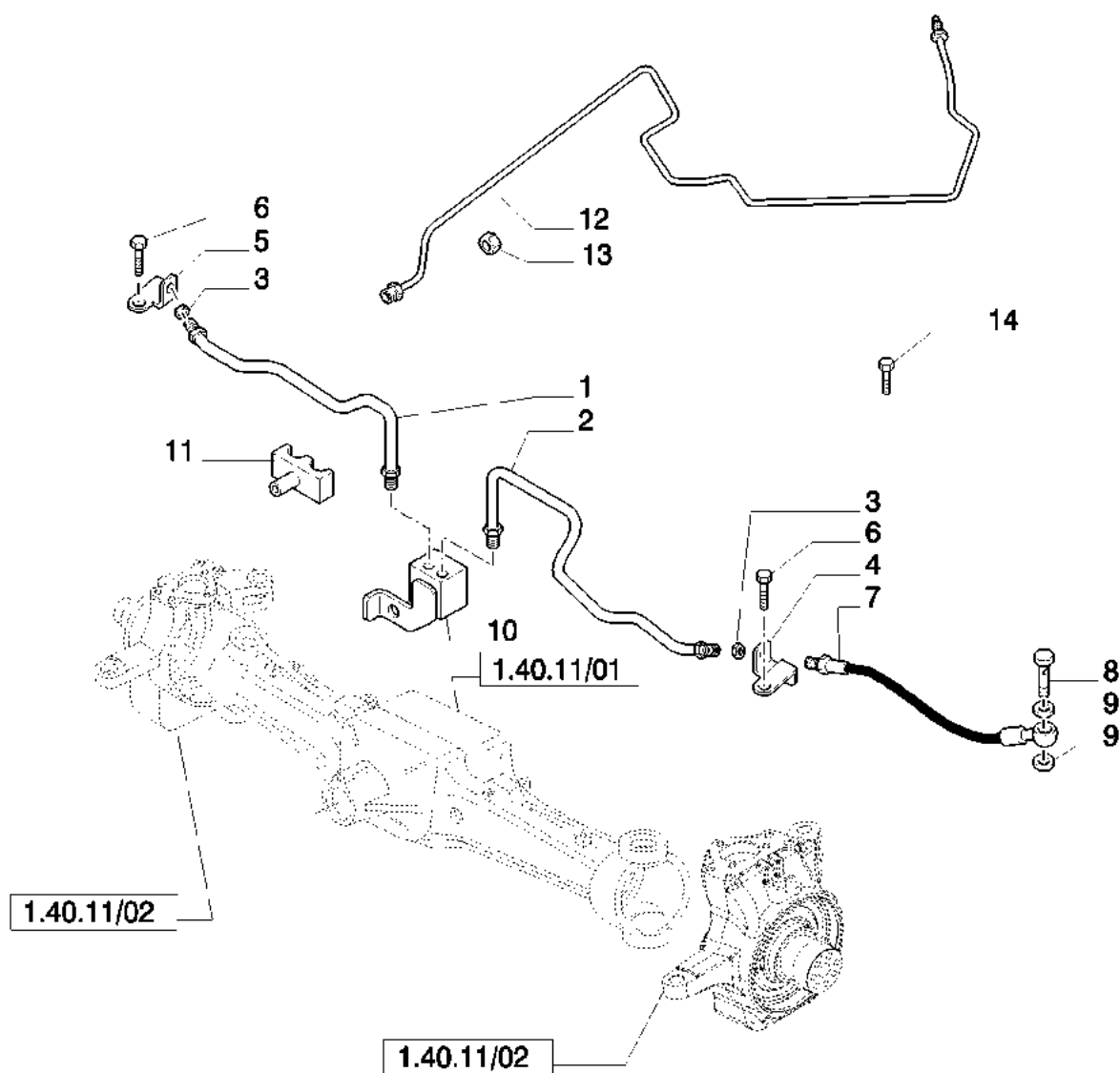
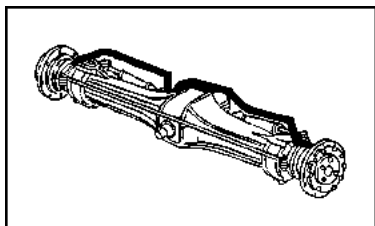
1.40.11/14

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES



1.40.11/14

02

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05/10

4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87602113		1	BRAKE LINE, RH
2		87602115		1	BRAKE LINE, LH
3		10718114		2	LOCK NUT, M16 x 1, CI 04
4		87571108		1	BRACKET, LH
5		87571109		1	BRACKET, RH
6		15540324		2	BOLT, Hex, M12 x 1.25 x 25, 8.8, Full Thd
7		5155700		2	HOSE, 295MM
8		5155703		2	BANJO BOLT, M12x1.25x22
9		87356828		4	GASKET, 12MM
10		87611523		1	BRACKET
11		14575580		3	CLAMP BRACKET
12		47125560		1	TUBE
13		10726624		1	LOCK NUT, M18 x 1.5, CI 04, M18x1.5
14		16043221		2	SCREW, Hex, M8 x 16, 8.8, M8 x 16, 8.8 Full
Group is Valid for VAR.330425					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

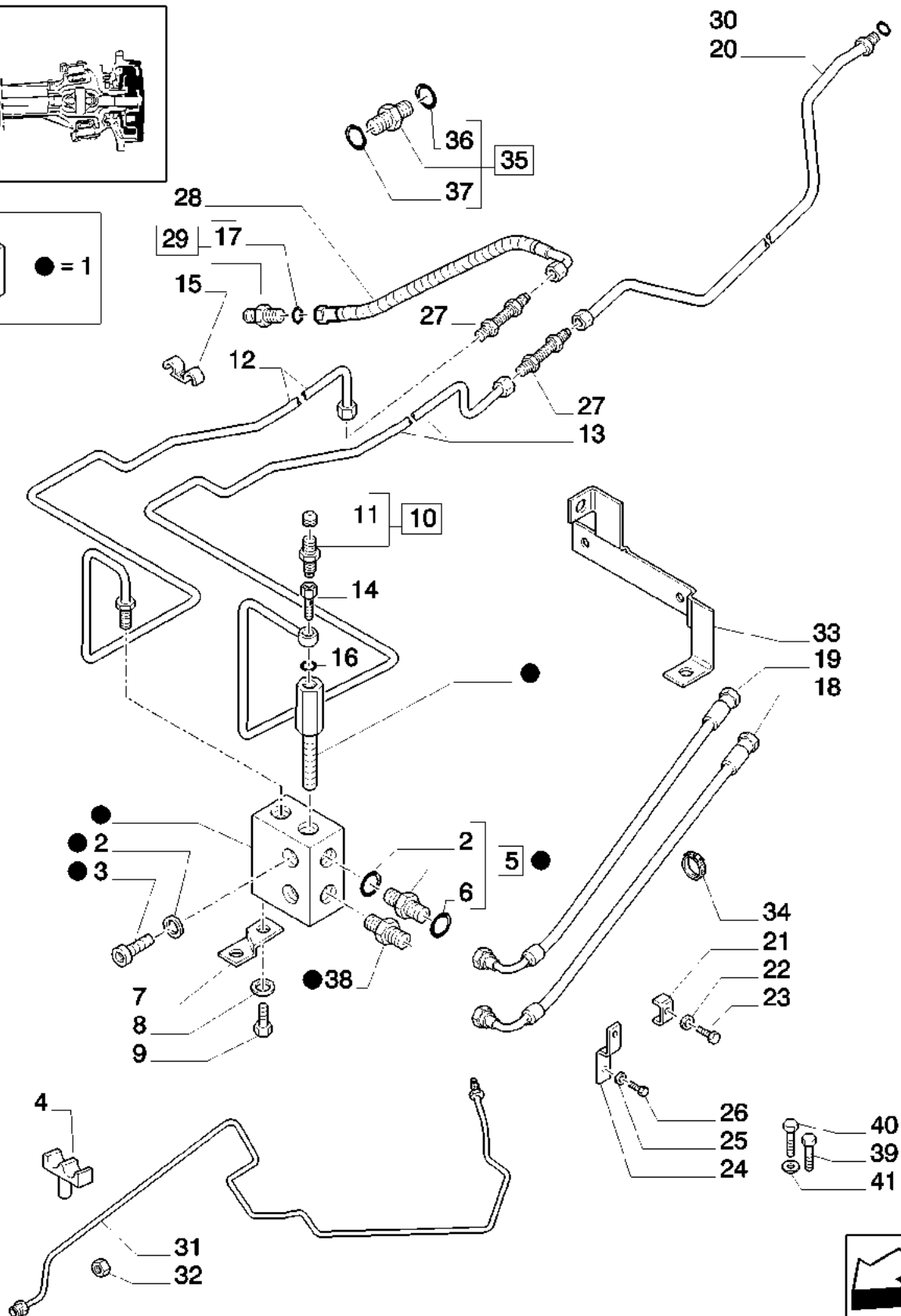
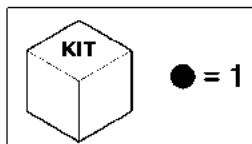
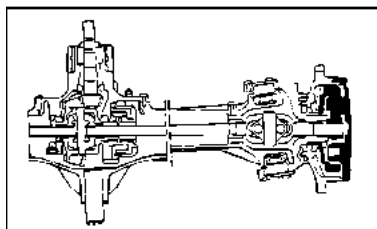
1.40.11/14

03

p1

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES - C6366



1.40.11/14

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES - C6366

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541730		1	BRAKE VALVE, ASSY
2		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
3		10119311		2	PLUG, M16 x 1.5 x 12, Cl5.8
4		14575580		3	CLAMP BRACKET
5		5192374		1	HYD CONNECTOR, 11/16-16
6		5185510		1	O-RING, M9.25 ID x 1.78 Thk
7		87539520		1	BRACKET
8		11190574		1	WASHER, Belleville, M10.5
9		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
10		81874592		1	BLEED SCREW
11		81871475		1	CAP
12		87539215		1	RIGID TUBE
13		87539233		1	RIGID TUBE
14		82018915		1	BANJO BOLT
15		82036872		2	CLAMP
16		5155678		1	GASKET, 12 x 17 x 5
17		83999938		1	GASKET
18	1, 2	87541731		1	HOSE, 2760MM, 11/16-16, 13/16-16
18	2, 3	87544004		1	HOSE, 3000MM, 11/16-16, 13/16-16
19	1, 4	87541732		1	HOSE, 2760MM, 11/16-16
19	4, 3	87544003		1	HOSE, 3000MM, 11/16-16
20	1	87541614		1	TUBE
20	3	87539234		1	TUBE
21		82034363		AR	CLAMP
22		14496404		AR	LOCK WASHER, M6 x 12 x 2 Thk
23		10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
24		82034365		AR	BRACKET
25		14496601		AR	WASHER, M10 x 20 x 2
26		14301824		AR	SCREW, Hex Soc Hd, M10 x 16, 8.8
27		82023790		2	ADAPTER
28		82016545		1	BRAKE LINE
(1) MAX100, MAX110, MAX120, MAX130 (2) Front Brake Feed (3) MAX115, MAX125, MAX140 (4) Front Brake Return					
Group is valid for VAR.330425; C6366 Before Date 12 February 2008					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

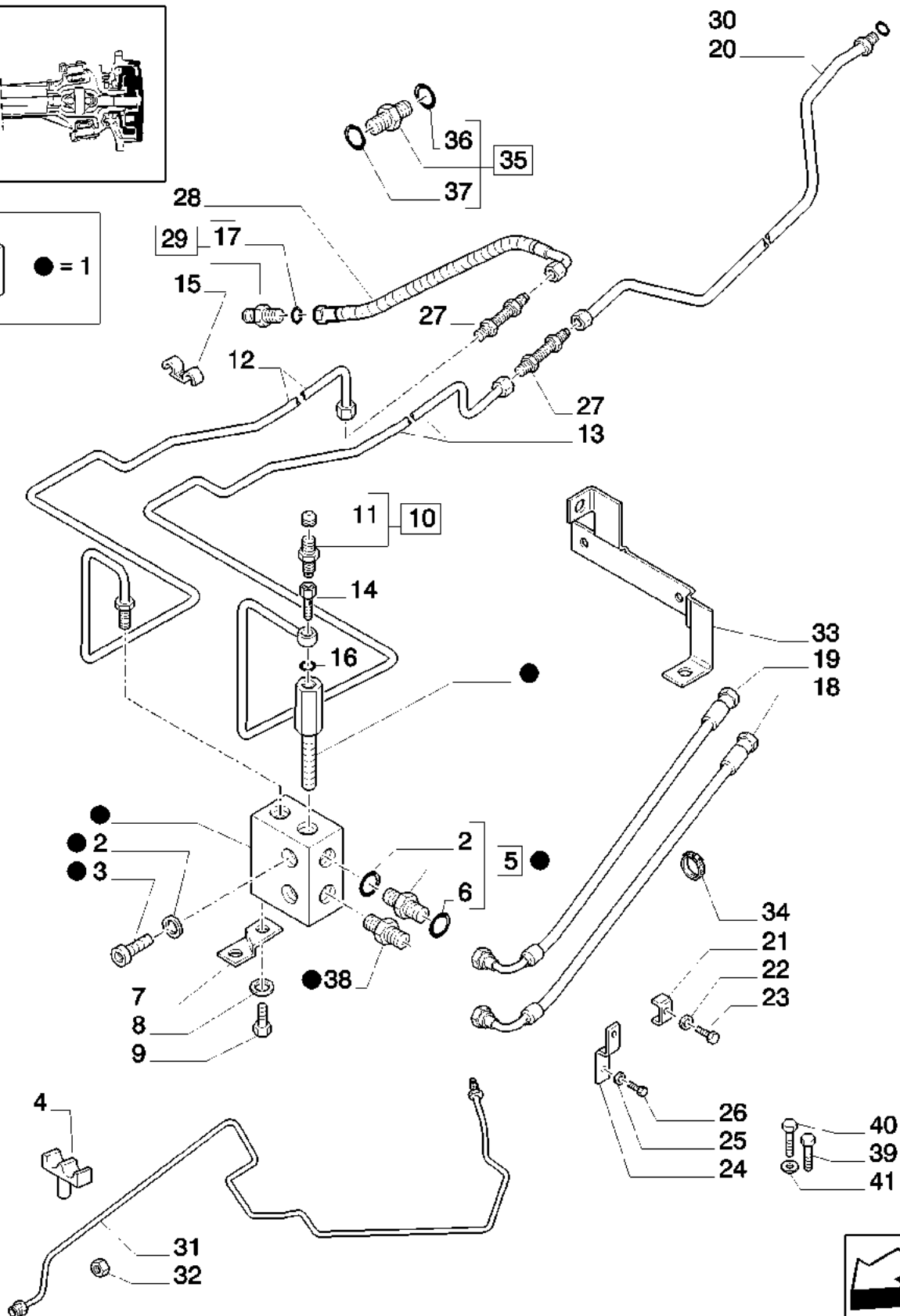
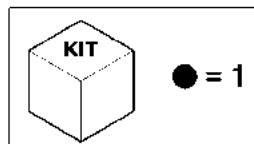
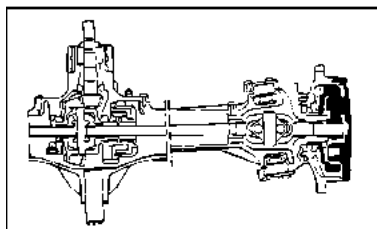
1.40.11/14

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES - C6366



1.40.11/14

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4WD (CL.3) FRONT AXLE WITH LIMITED SLIP DIFF. LOCK AND BRAKES - BRAKES PIPES - C6366

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
29		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
30		5183780		2	SEALING WASHER, D=12
31		47125560		1	TUBE
32		10726621		1	NUT, Thin, M18 x 1.5, CI 05
33		87541603		1	BRACKET
34		5112712		2	COLLAR, M4.8 x 283
35		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
36		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
37		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
38		47131072		1	HYD CONNECTOR
39		10979221		2	BOLT, Hex, M10 x 16, 8.8, Full Thd
40		16043024		3	BOLT, Hex, M8 x 12, 8.8, Full Thd
41		14496501		2	WASHER, M8 x 16 x 1.6

Group is valid for VAR.330425; C6366 Before Date 12 February 2008

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

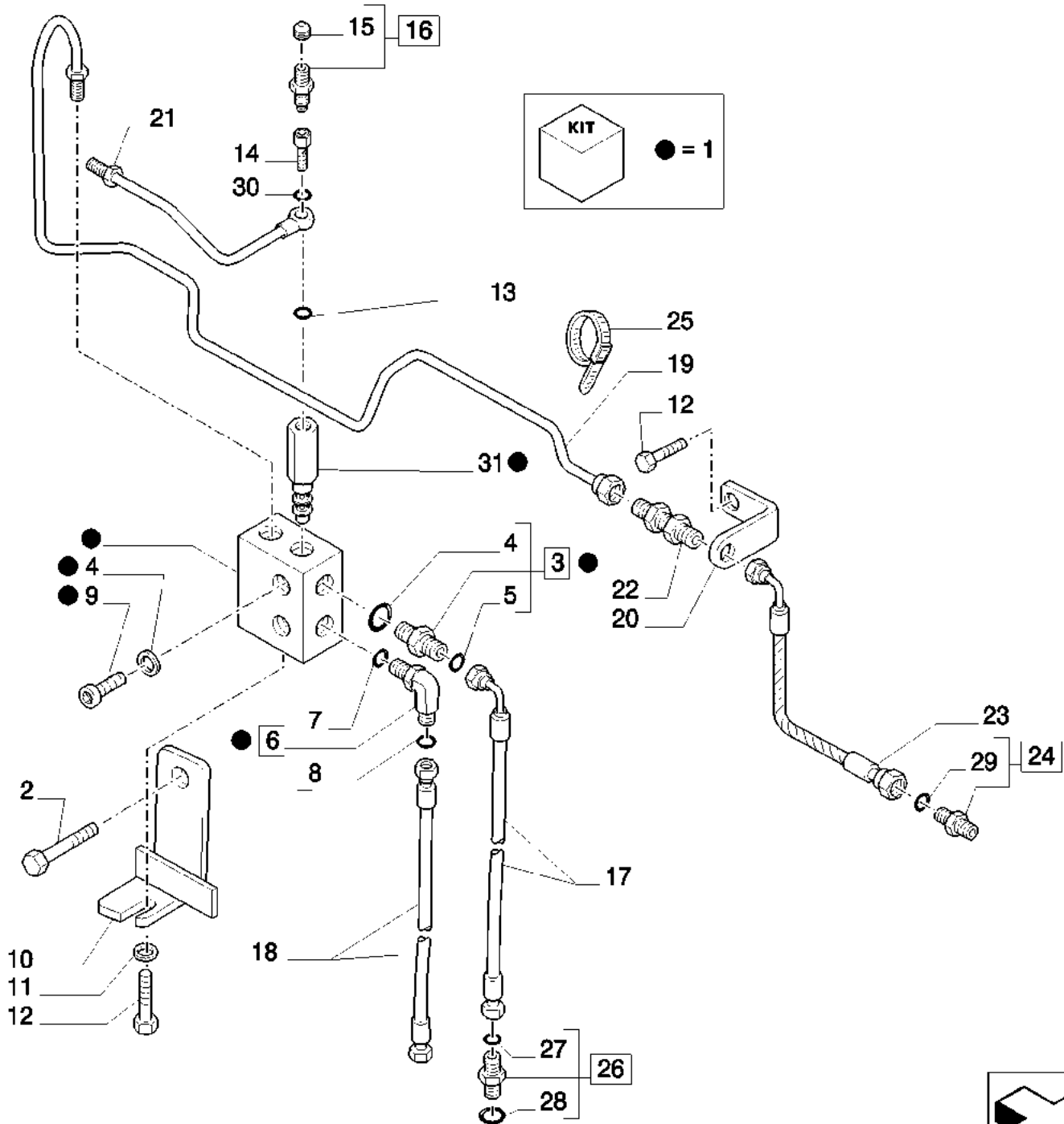
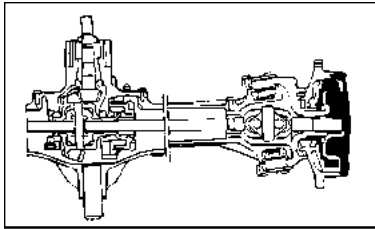
1.40.11/14

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p1

05/10

(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES - D6366



1.40.11/14

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(CL.3) FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES - D6366

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057695		1	BRAKE VALVE, ASSY
2		16214624		1	BOLT, Hex, M14 x 50
3		5192374		1	HYD CONNECTOR, M16x1.5, 11/16-16
4		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		86579686		1	ELBOW, 90°, 11/16"-18 ORFS x M14 x 1.5 ORB
7		86598099		1	O-RING, CI 6, 11.3MM ID x 2.2 Thk
8		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
9		10119311		2	PLUG, M16 x 1.5 x 12, CI5.8
10		87314967		1	BRACKET
11		11190574		1	WASHER, Belleville, M10.5
12		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
13		5155678		1	GASKET, 12x17x5
14		82036875		1	BANJO BOLT
15		81871475		1	CAP
16		81874592		1	BLEED SCREW
17		47057670		1	HOSE, 960MM, 11/16"-16
18		47057671		1	HOSE, 960MM, 11/16-16
19	1	47057657		1	TUBE
19	2	47057658		1	TUBE
20		47057231		1	BRACKET
21		47057669		1	TUBE
22		82016624		1	ADAPTER
23		82036030		1	HOSE, 350MM, 7/16-20, 1/2-20
24		82015298		1	HYD CONNECTOR, M18x15, 1/2-20
25		82001040		2	CABLE STRAP, .19" x 11.5"
26		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
27		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
28		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
29		83999938		1	GASKET, 15.7 x 20.9 x 1.5
30		5183780		1	SEALING WASHER, D=12
31		84153572		1	PRESSURE CONTROL VALVE

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Group is Valid for VAR.330425; D6366 After Date 12 February 2008

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

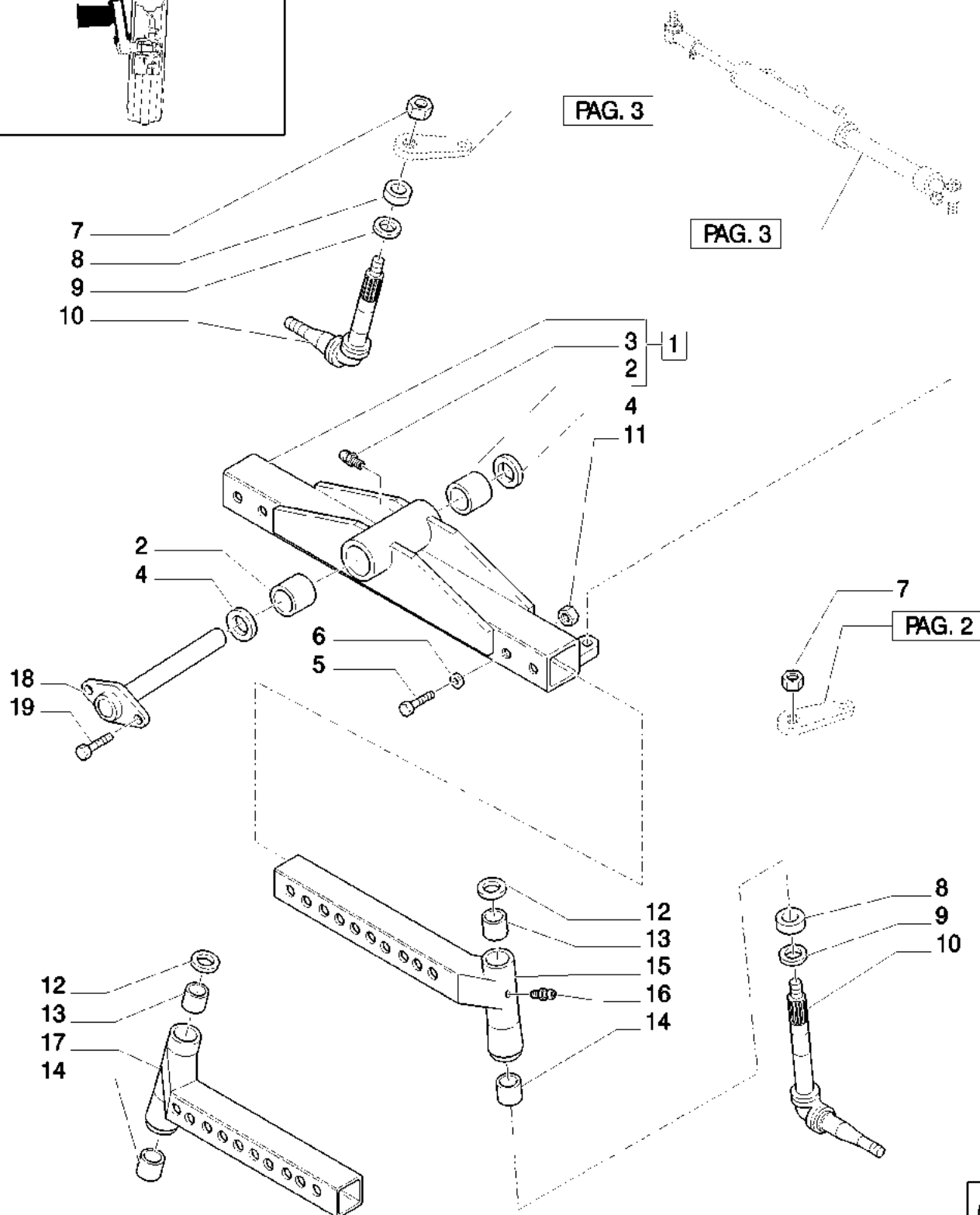
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(VAR.330406) 2WD STANDARD FRONT AXLE - BODY



1.41.0

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(VAR.330406) 2WD STANDARD FRONT AXLE - BODY

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82010791		1	FRONT AXLE
2		82003066		2	BUSHING
3		83416242		1	LUBE NIPPLE, 1/8"-27 x .66" L
4		81820110		2	THRUST WASHER, 3/4"
5		81872164		4	BOLT, M20 x 2.5 x 140
6		81872166		4	SPACER
7		83910701		2	SLOTTED NUT, 3/4"-16, 1-1/8"-12
8		81802870		2	ROLLER BEARING
9		81864058		2	SPACER
10		81872317		2	SPINDLE, 12.00"
11		81851143		4	LOCK NUT, M20 x 2.5, CI 8
12		82003803		2	SEAL
13		83903309		2	BUSHING
14		81812242		2	BUSHING
15		82027588		1	EXTENSION, LH
16		83416243		2	LUBE NIPPLE, 1/4"-28 x .54" L
17		82027589		1	EXTENSION, RH
18		82010790	C5714	1	PIN
18		87659607	D5714	1	PIN
19		82001778		1	BOLT, M12 x 1.75 x 30

for MAX110,MAX115 Models is Valid with Value and X-Line/Limited Versions only;
Basildon Production for X-Line/Limited Version;D5714 Serial N. (Z8BE09646
Basildon Prod. / 24 April 2007 St. Valentin Prod.)

MAXXUM 110
MAXXUM 100
MAXXUM 115

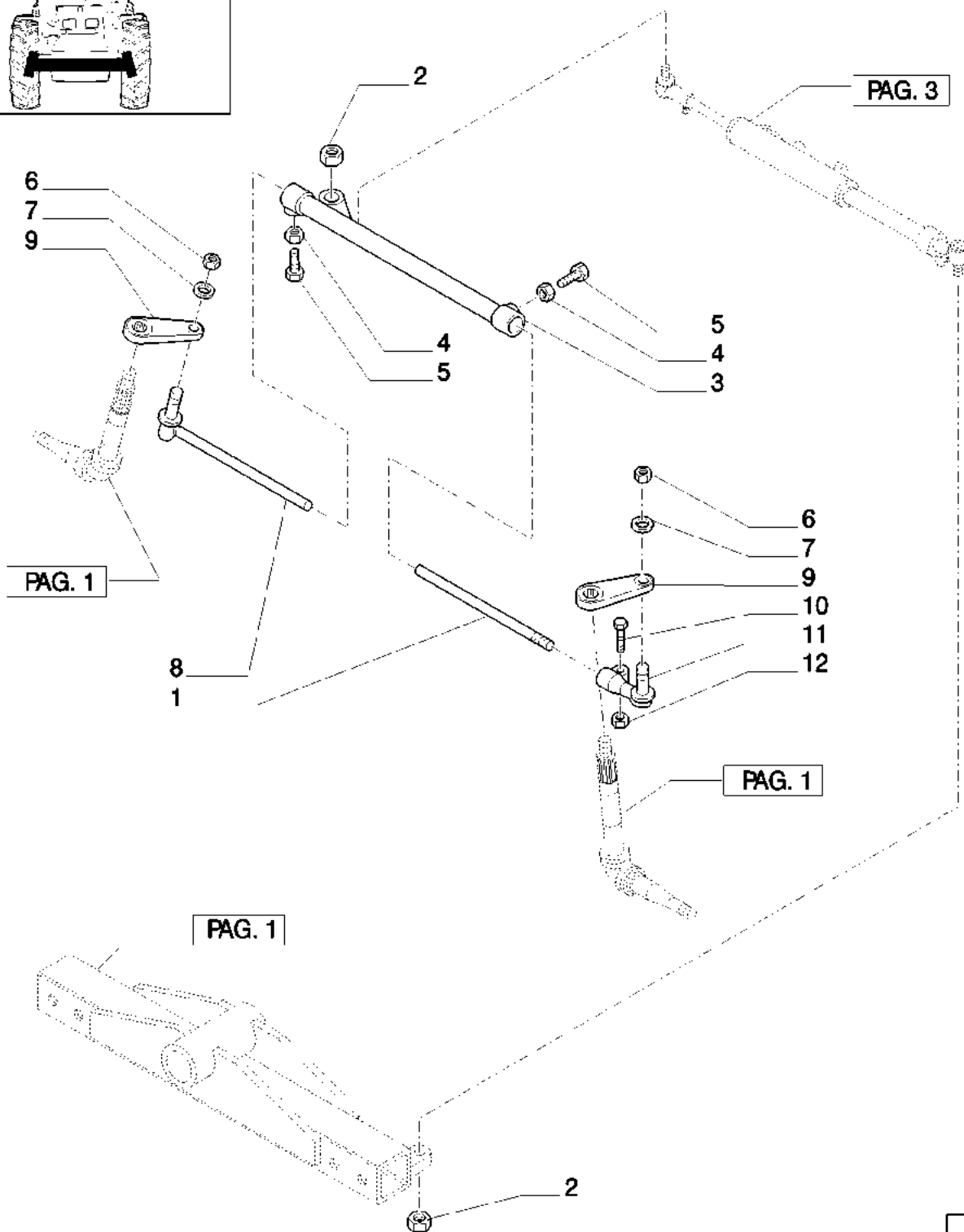
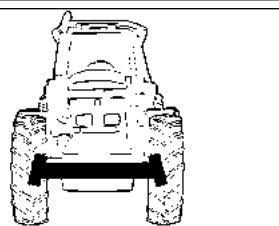
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02

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(VAR.330406) 2WD STANDARD FRONT AXLE - TIE-ROD



1.41.0

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(VAR.330406) 2WD STANDARD FRONT AXLE - TIE-ROD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81868963		1	STEERING TIE-ROD
2		82894839		2	LOCK NUT, 7/8"-14
3		81864095		1	TUBE
4		83908760		2	NUT
5		81864102		2	CAPSCREW
6		83955891		2	NUT, 1-1/8" - 12
7		83948952		2	COVER
8		81864106		1	TRACK ROD END ASSY, Incl. 7
9		82029585		1	ARM, RH
9		82029584		1	ARM, LH
10		81821288		1	SCREW, 1/2"-13 x 1-7/8"
11		81864100		1	BALL JOINT, Incl. 7, 10, 12
12		81823747		1	NUT, 1/2"-13, G5

for MAX110,MAX115 Models is Valid with Value and X-Line/Limited Versions only;
Basildon Production for X-Line/Limited Version

MAXXUM 110
MAXXUM 100
MAXXUM 115

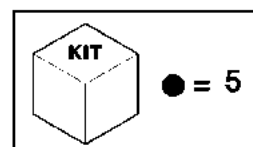
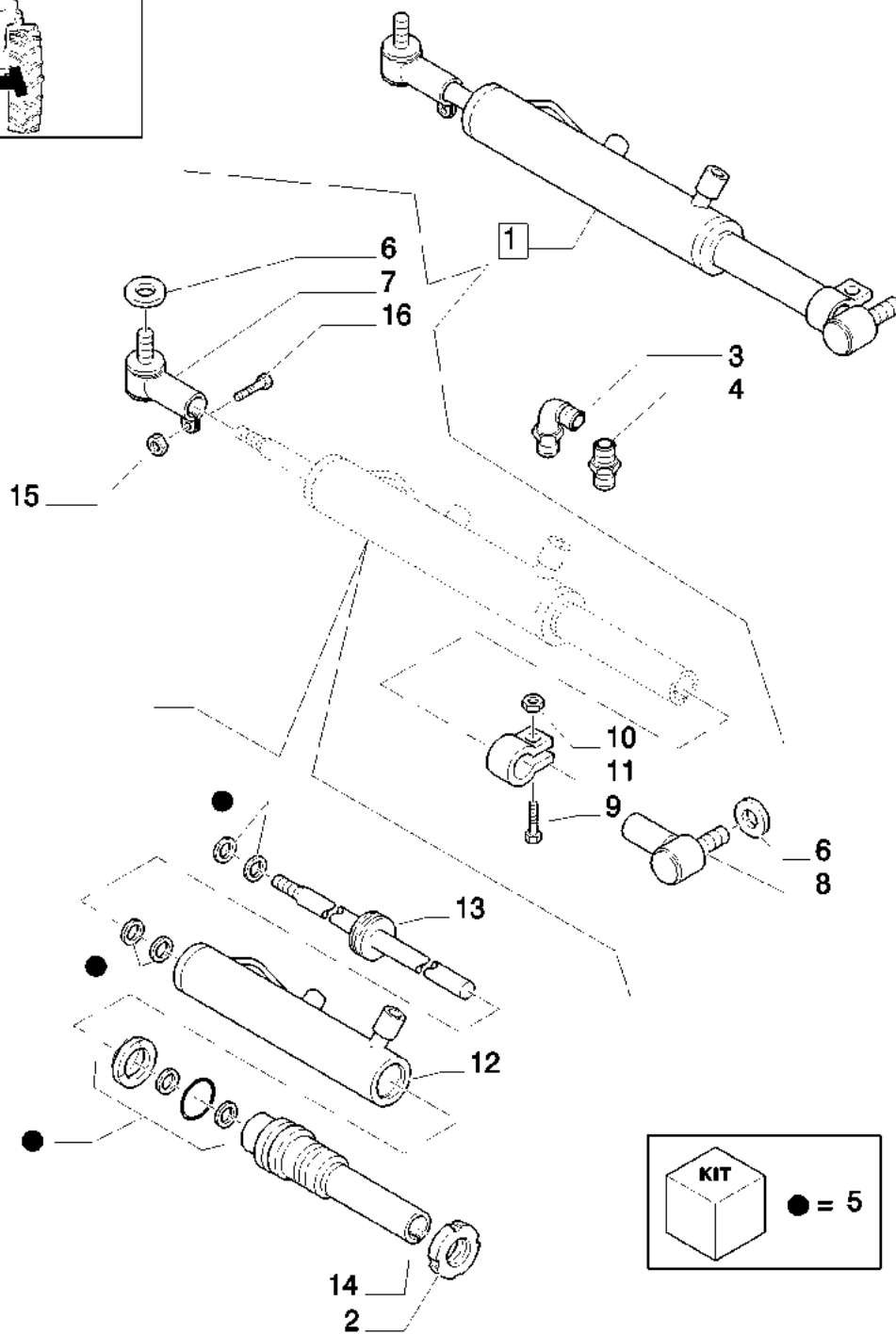
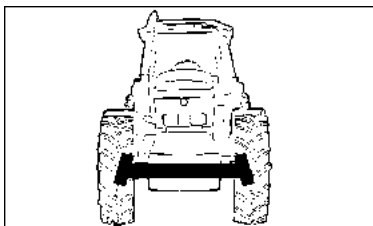
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03

p1

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(VAR.330406) 2WD STANDARD FRONT AXLE - HYDRAULIC STEERING CYLINDER



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(VAR.330406) 2WD STANDARD FRONT AXLE - HYDRAULIC STEERING CYLINDER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037177		1	STEERING CYLINDER, ASSY
2		82037195		1	LOCK NUT
3		81865683		1	ELBOW
4		81863515		1	HYD CONNECTOR, M14 x 11/16"-16 ORS
5		82037193		1	SEAL KIT
6		81864101		2	COVER
7		81864114		1	TRACK ROD END ASSY, Incl. 6, 15, 16
8		81864115		1	TRACK ROD END ASSY, Incl. 6
9		82851742		1	BOLT, M12x60
10		11702911		1	NUT, M12, CI 8
11		82037182		1	CLAMP
12		82037179		1	BARREL
13		82037181		1	PISTON ROD
14		82037180		1	ROD
15		81823747		1	NUT, 1/2"-13, G5
16		81821273		1	BOLT, Hex, 1/2"-13 x 1 5/8", G5

for MAX110,MAX115 Models is Valid with Value and X-Line/Limited Versions only;
Basildon Production for X-Line/Limited Version

MAXXUM 110
MAXXUM 100
MAXXUM 115

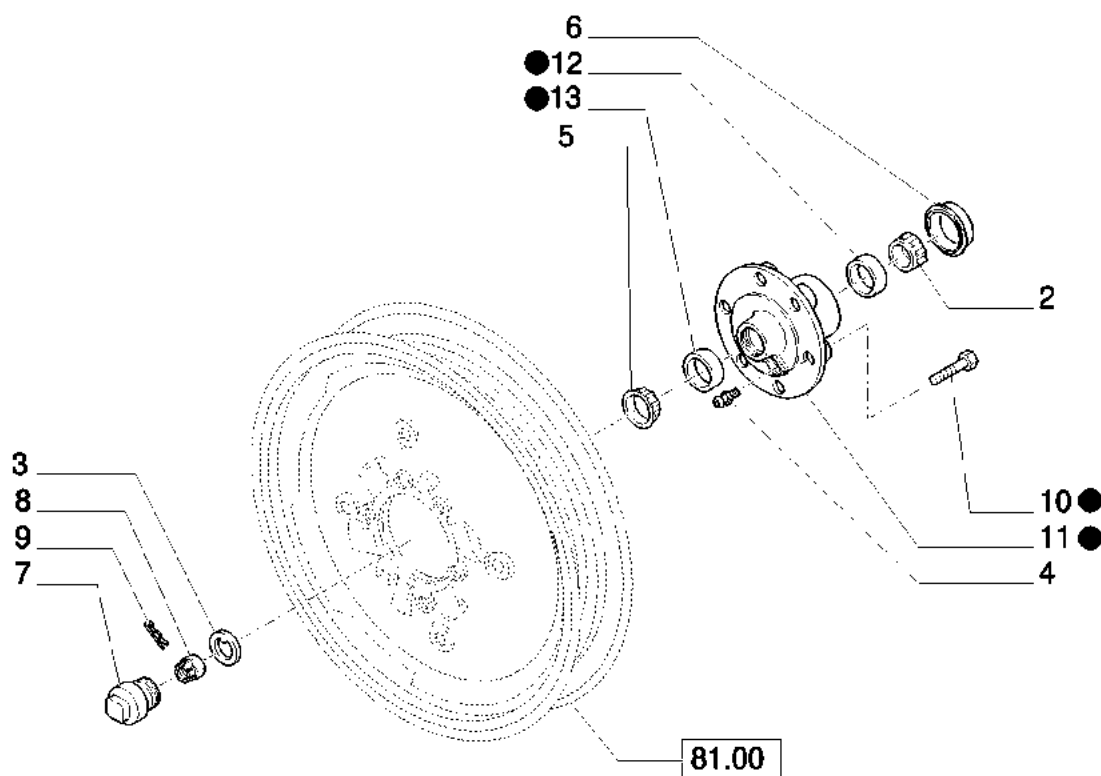
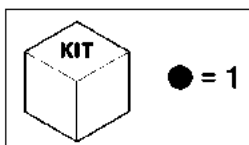
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(VAR.330406) 2WD STANDARD FRONT AXLE - WHEEL HUB



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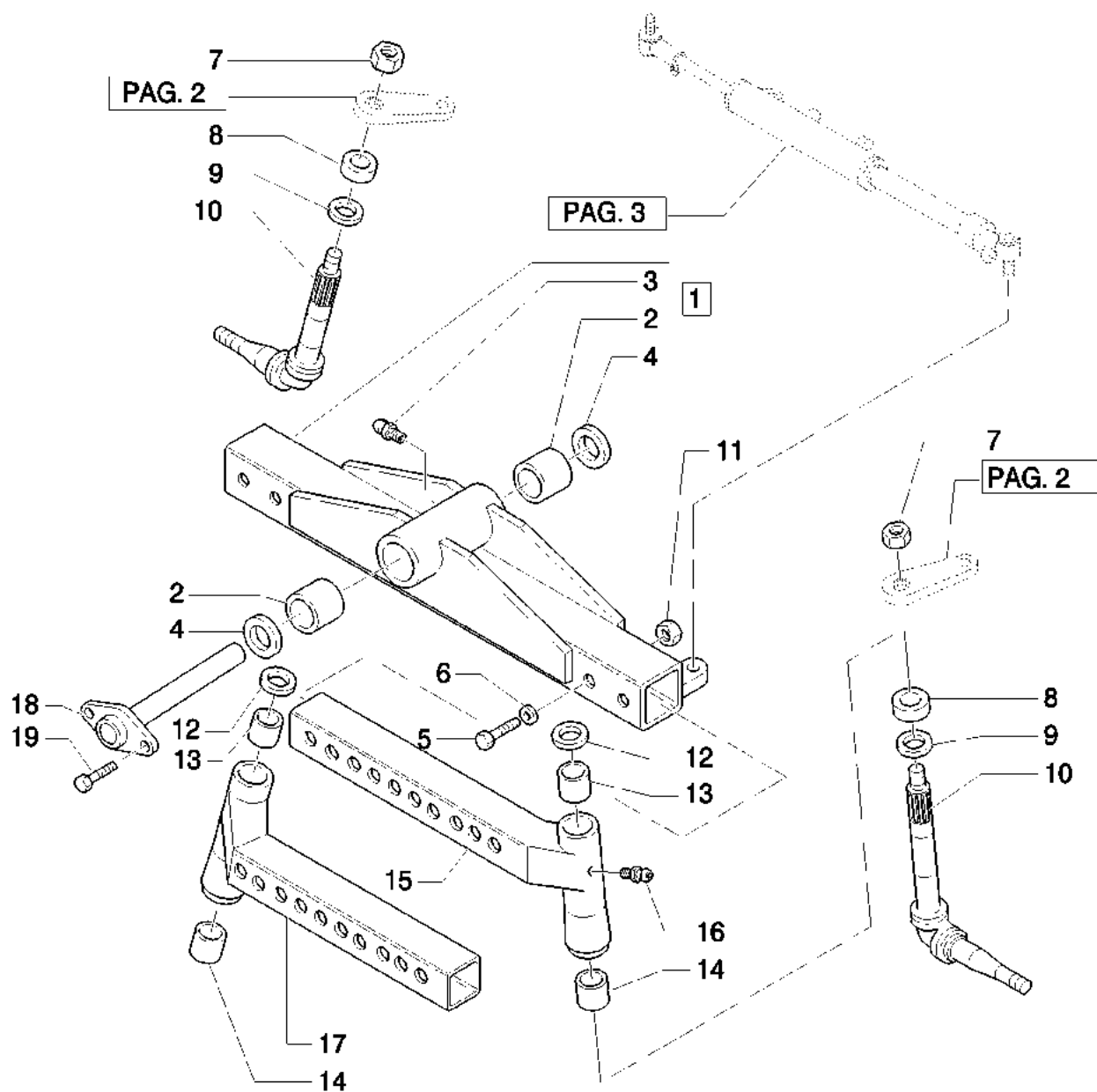
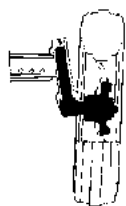
(VAR.330406) 2WD STANDARD FRONT AXLE - WHEEL HUB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81823160		2	HUB
2		82971753		2	ROLLER BEARING
3		81811561		2	WASHER
4		81824225		1	LUBE NIPPLE
5		82964614		2	TAPERED ROLLER BEARING
6		82964655		2	WASHER
7		81802363		2	HUB CAP
8		83910701		2	SLOTTED NUT, 3/4"-16
9		81815888		2	COTTER PIN, 5/32" x 1 1/4"
10		81816580		6	WHEEL BOLT, 1/2"-20 x 1 3/4"
11		82964774		1	HUB
12		83992412		1	TAPERED ROLLER BEARING
13		83400398		1	BEARING CUP

for MAX110,MAX115 Models is Valid with Value and X-Line/Limited Versions only;
Basildon Production for X-Line/Limited Version

MAXXUM 110
MAXXUM 100
MAXXUM 115

(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - BODY



1.41.0/01

01

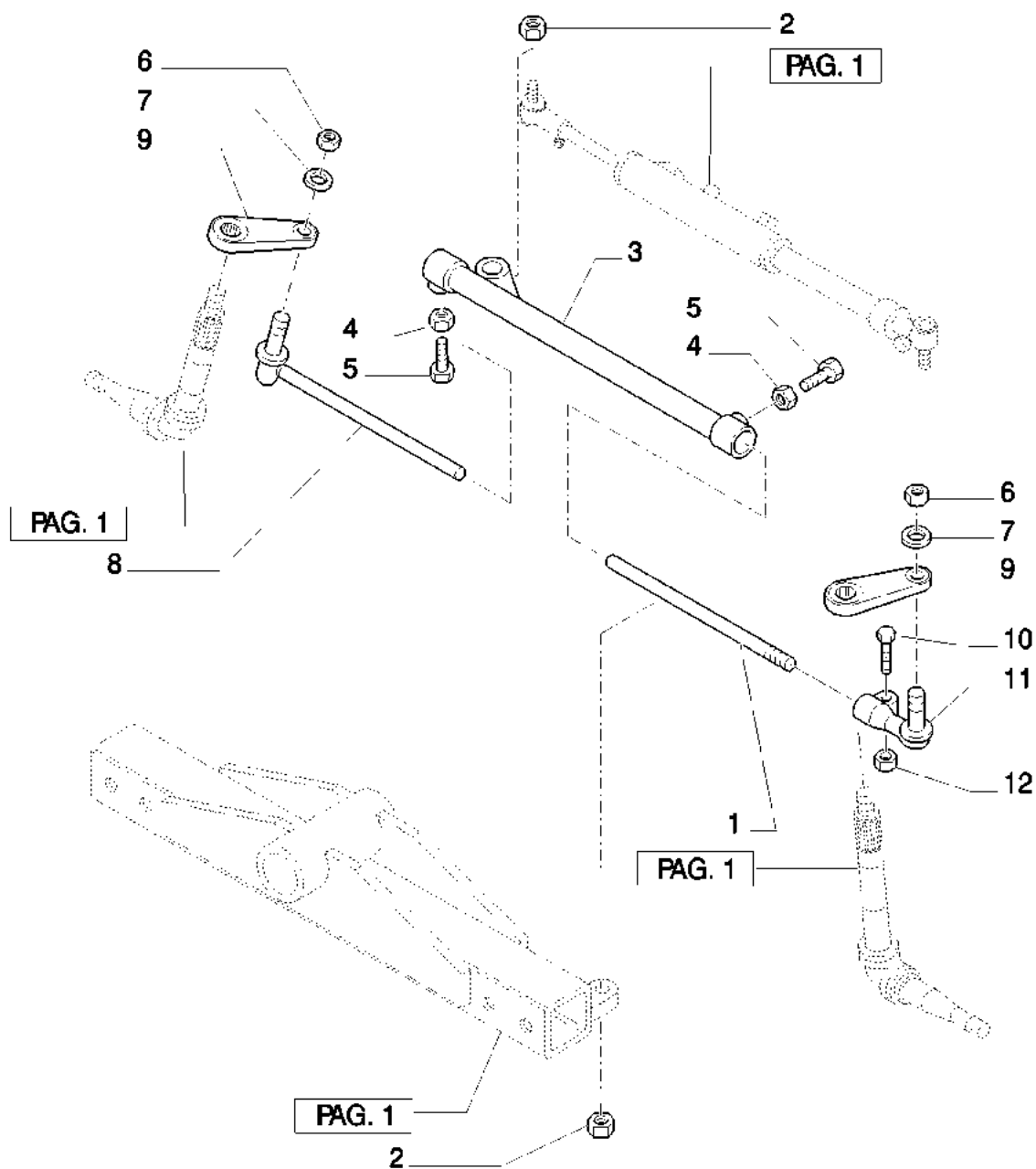
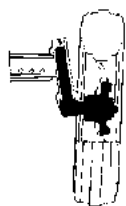
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(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - BODY

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82010793		1	FRONT AXLE
2		82003066		2	BUSHING
3		83416242		1	LUBE NIPPLE, 1/8"-27 x .66" L
4		81820110		2	THRUST WASHER
5		81872164		4	BOLT, M20 x 2.5 x 140
6		81872166		4	SPACER
7		83955891		2	NUT
8		81802870		2	ROLLER BEARING
9		81864058		2	SPACER
10		81872316		2	SPINDLE
11		81851143		4	LOCK NUT, M20 x 2.5, CI 8
12		82003803		2	SEAL
13		83903309		2	BUSHING
14		81812242		2	BUSHING
15		82028120		1	EXTENSION, LH
16		83416243		2	LUBE NIPPLE, 1/4"-28 x .54" L
17		82028121		1	FRONT AXLE, RH
18		82010790	C5714	1	PIN
18		87659607	D5714	1	PIN
19		82001778		1	BOLT, M12 x 1.75 x 30
for MAX110,MAX115,MAX125 Models is Valid with Value and X-Line/Limited Versions only; Basildon Production for X-Line/Limited Version; D5714 Serial N. (Z8BE09646 Basildon Prod. / 24 April 2007 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - TIE ROD



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(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - TIE ROD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81868963		1	STEERING TIE-ROD
2		82894839		2	LOCK NUT, 7/8"-14
3		81863800		1	TUBE
4		83908760		2	NUT
5		81864102		2	CAPSCREW
6		82894839		2	LOCK NUT, 7/8"-14
7		81864101		2	COVER
8		81863803		1	TRACK ROD ASSY, Incl. 7
9		82029587		1	LEVER, RH
9		82029586		1	LEVER, LH
10		81821288		1	SCREW, 1/2"-13 x 1-7/8"
11		81863802		1	TRACK ROD END ASSY, Incl. 7, 10, 12
12		81823747		1	NUT, 1/2"-13, G5

for MAX110,MAX115,MAX125 Models is Valid with Value and X-Line/Limited Versions only;  Basildon Production for X-Line/Limited Version

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

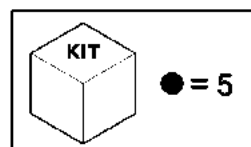
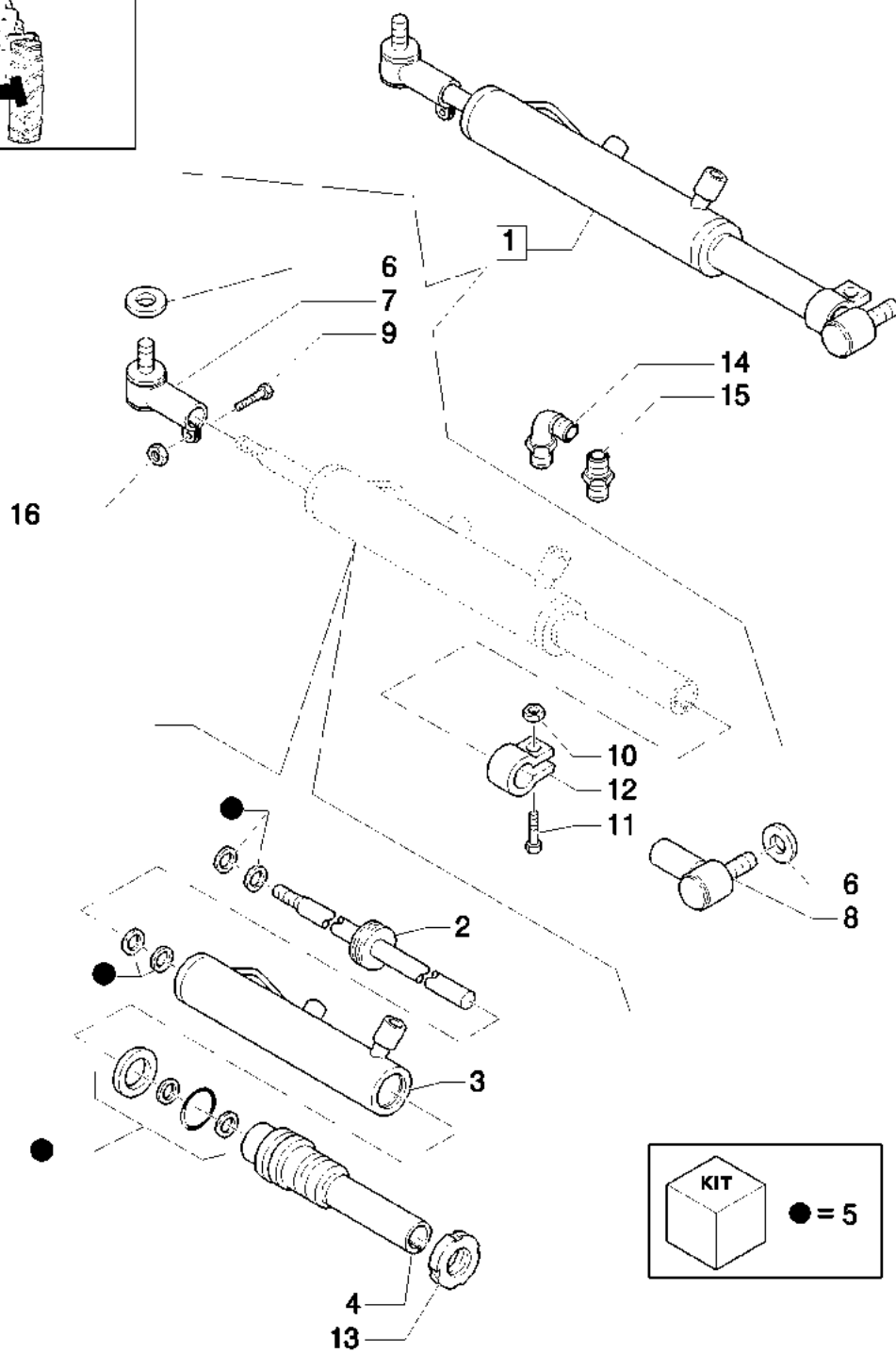
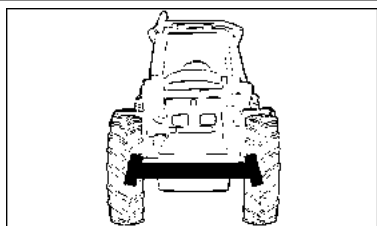
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(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - HYDRAULIC STEERING CYLINDER



1.41.0/01

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(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - HYDRAULIC STEERING CYLINDER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037187		1	STEERING CYLINDER, ASSY
2		82037191		1	BRACKET
3		82037189		1	BARREL
4		82037190		1	TUBE
5		82037194		1	SEAL KIT
6		81863814		2	COVER
7		81863813		1	TRACK ROD END ASSY, Incl. 6, 9, 16
8		81863815		1	TIE-ROD, Incl. 6
9		81821273		1	BOLT, Hex, 1/2"-13 x 1 5/8", G5
10		11702911		2	NUT, M12, CI 8
11		82851742		1	BOLT, 1/2"-13 x 2-1/2"
12		82037182		1	CLAMP
13		82037195		1	LOCK NUT
14		81865683		1	ELBOW
15		81863515		1	HYD CONNECTOR, M14 x 11/16"-16 ORS
16		81823747		1	NUT, 1/2"-13, G5

for MAX110,MAX115,MAX125 Models is Valid with Value and X-Line/Limited Versions only; Basildon Production for X-Line/Limited Version

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

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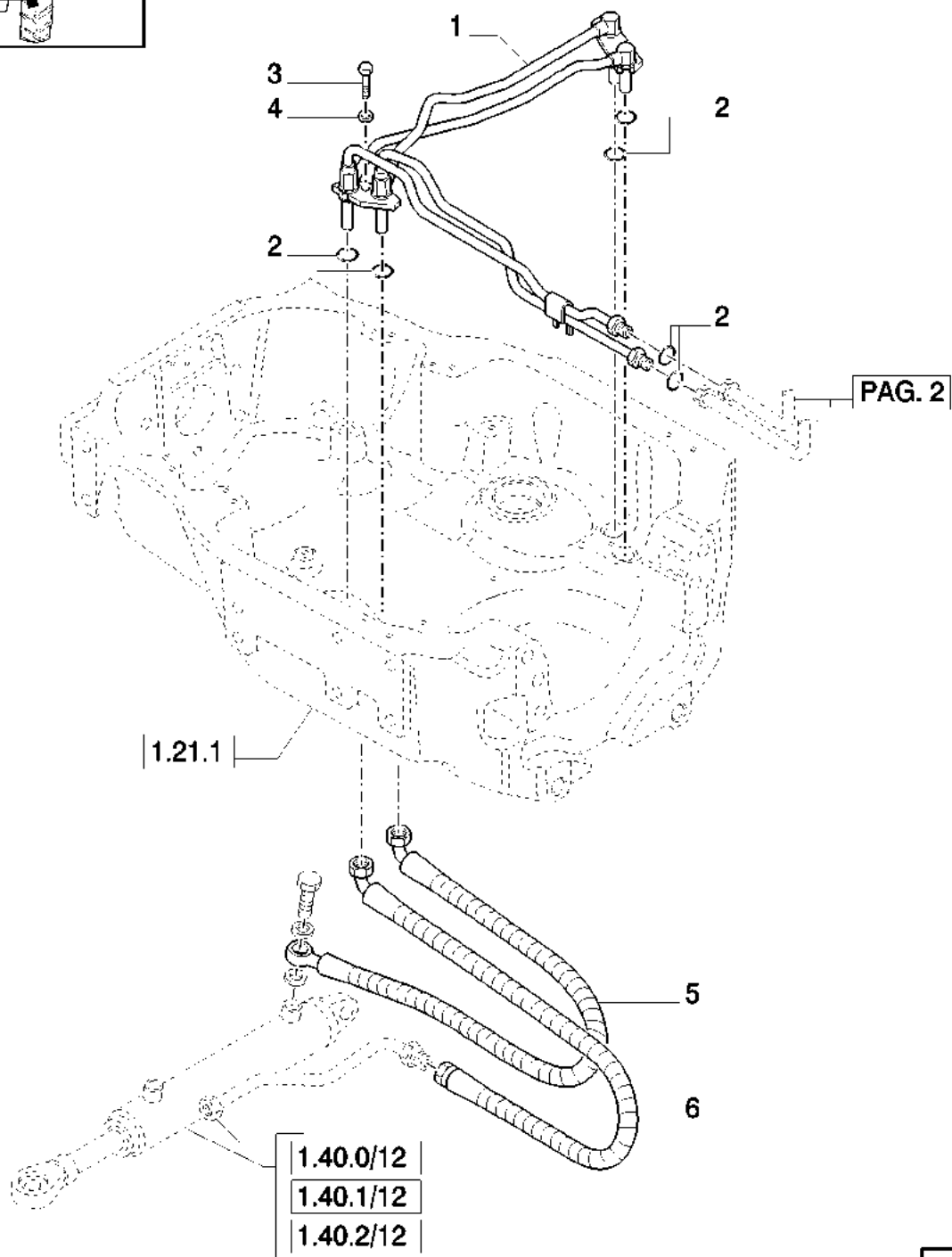
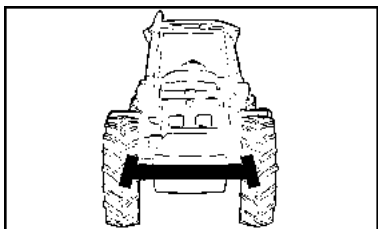
(VAR.330407) 2WD HEAVY DUTY FRONT AXLE - WHEEL HUB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81863773		2	HUB
2		81812262		2	BEARING CONE
3		83957574		16	BOLT
4		83416243		4	LUBE NIPPLE, 1/4"-28 x .54" L
5		81812305		2	BEARING CUP
6		81812306		2	SHIELD
7		81812309		2	HUB CAP
8		82895302		2	NUT
9		81810834		2	COTTER PIN
10		81812303		2	BEARING CONE
11		81735236		2	WASHER
12		81812302		2	BEARING CUP
13		83948358		2	RETAINER
14		82003633		2	HUB
15		81815912		16	NUT

for MAX110,MAX115,MAX125 Model is Valid with Value and X-Line/Limited
Versions only; Basildon Production for X-Line/Limited Version

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

POWER STEERING DELIVERY AND RETURN PIPES



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POWER STEERING DELIVERY AND RETURN PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87387916		1	PRESSURE PIPE, Incl. 2
2		81844851		6	O-RING, .375" ID x .070" Thk, 90 Duro
3		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
4		12646704		2	WASHER, M8 x 20 x 2
5		87352543	C5753	2	HOSE
5	1	87635653	D5753	1	HOSE, RH
5		87644884	D5753	1	HOSE, LH
6		87352542		2	HOSE

(1) Bolt and Washer shown in ghost - is 4864083 Banjo Bolt and 44906168 seal

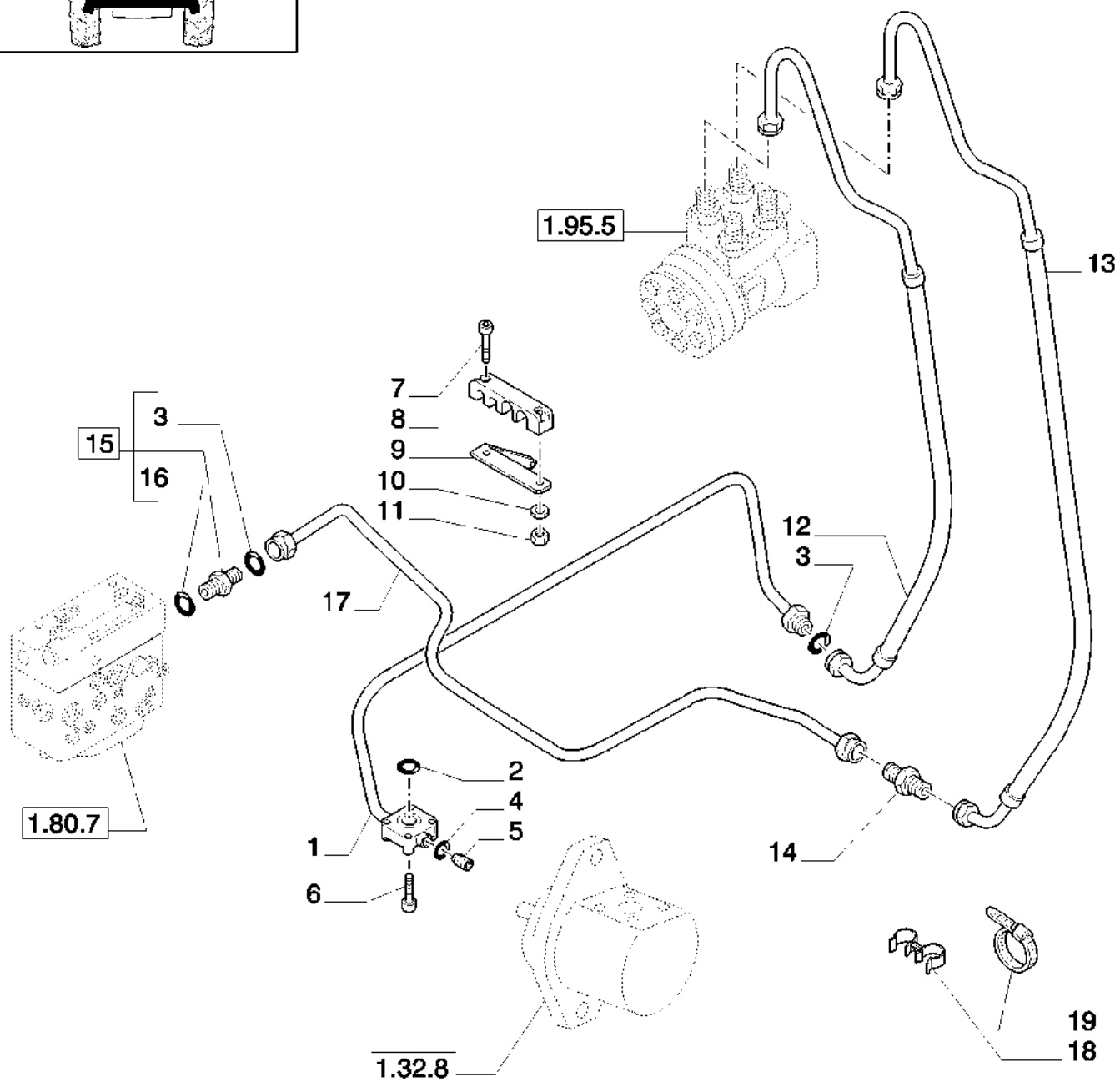
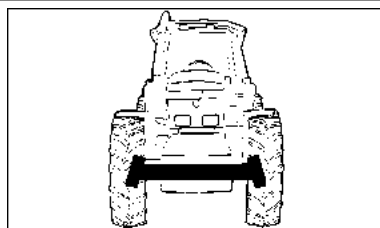
D5753 After Date 11 May 2007

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

POWER STEERING DELIVERY AND RETURN PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87534996		1	RIGID TUBE
2	1	87534997		1	RIGID TUBE
3		81844851		2	O-RING, .375" ID x .070" Thk, 90 Duro
4		82035847		2	FLEXIBLE HOSE, 540MM
4	2	82035848		2	HYDRAULIC HOSE, 615MM
4	3	87319929		2	FLEXIBLE HOSE, 500MM
5	4	87357557		1	HYD. TUBE
6	4	87357558		1	HYD. TUBE
7	5	87539835		1	BRACKET
8		82029227		1	CLAMP
9		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
10	6	87541707		1	BRACKET
11		16046031		1	SCREW, Hex, M8 x 140, 10.9
11		16045024		1	BOLT, Hex, M8 x 90, 8.8
12	7	87542950		1	BRACKET
13		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
14	8	84183621		1	BRACKET
15		16043024		1	BOLT, Hex, M8 x 12, 8.8, Full Thd
15		16044524		1	SCREW, Hex, M8 x 65, 8.8
16		82029226		1	CLAMP
(1)	4 Cyl. Models only				
(2)	for CAB with Suspension and STD steer, VAR.330658 (X-Line/Limited and Multicontroller/Pro Versions only)				
(3)	for CAB with Suspension and Fast steer, VAR.331658 (X-Line/Limited and Multicontroller/Pro Versions only)				
(4)	6 Cyl. Models only				
(5)	Multicontroller/Pro Version only (6 cyl.)				
(6)	Value and X-Line/Limited Versions only (4 cyl.)				
(7)	Multicontroller/Pro Version only (4 cyl.)				
(8)	Value and X-Line/Limited Versions only (6 cyl.)				
					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

POWER STEERING DELIVERY AND RETURN PIPES FOR 12X12 TRANSMISSION - C6533



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POWER STEERING DELIVERY AND RETURN PIPES FOR 12X12 TRANSMISSION - C6533

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123588		1	HYD. TUBE, Incl.2, 3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		2	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
8		47123528		1	CLAMP
9		47123529		1	BRACKET
10		14499407		2	WASHER, M8 x 14 x 1.6
11		16100821		2	NUT, M8, CI 10
12		82036340		1	TUBE, Feed
13		82036341		1	TUBE, Return
14		82030315		1	HYD CONNECTOR, 1"-14, 13/16"-16
15		5192291		1	HYD CONNECTOR, 1"-14, M22x1,5
16		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
17		87367842		1	RIGID TUBE, 1"-14
18		82035888		1	HOSE CLIP
19		82001040		2	CABLE STRAP, .19" x 11.5"

Value Version only C6533 Before Date 04 August 2009

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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POWER STEERING DELIVERY AND RETURN PIPES FOR 12X12 TRANSMISSION - D6533

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84235454		1	HYD. TUBE, Incl.2, 3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		2	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
8		47123528		1	CLAMP
9		47123529		1	BRACKET
10		14499407		2	WASHER, M8 x 14 x 1.6
11		16100821		2	NUT, M8, CI 10
12		82036340	C6554	1	TUBE, Feed
12		84209306	D6554	1	TUBE, Feed
13		82036341		1	TUBE, Return
14		82030315		1	HYD CONNECTOR, 1"-14, 13/16"-16
15		5192291		1	HYD CONNECTOR, 1"-14, M22x1,5
16		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
17		87367842		1	RIGID TUBE, 1"-14
18		82035888		1	HOSE CLIP
19		82001040		2	CABLE STRAP, .19" x 11.5"

Value Version only; ¶D6533 After Date 04 August 2009; ¶D6554 Serial N.
(ZABE04190 Basildon Prod. / ZABE50623 St. Valentin Prod.)

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

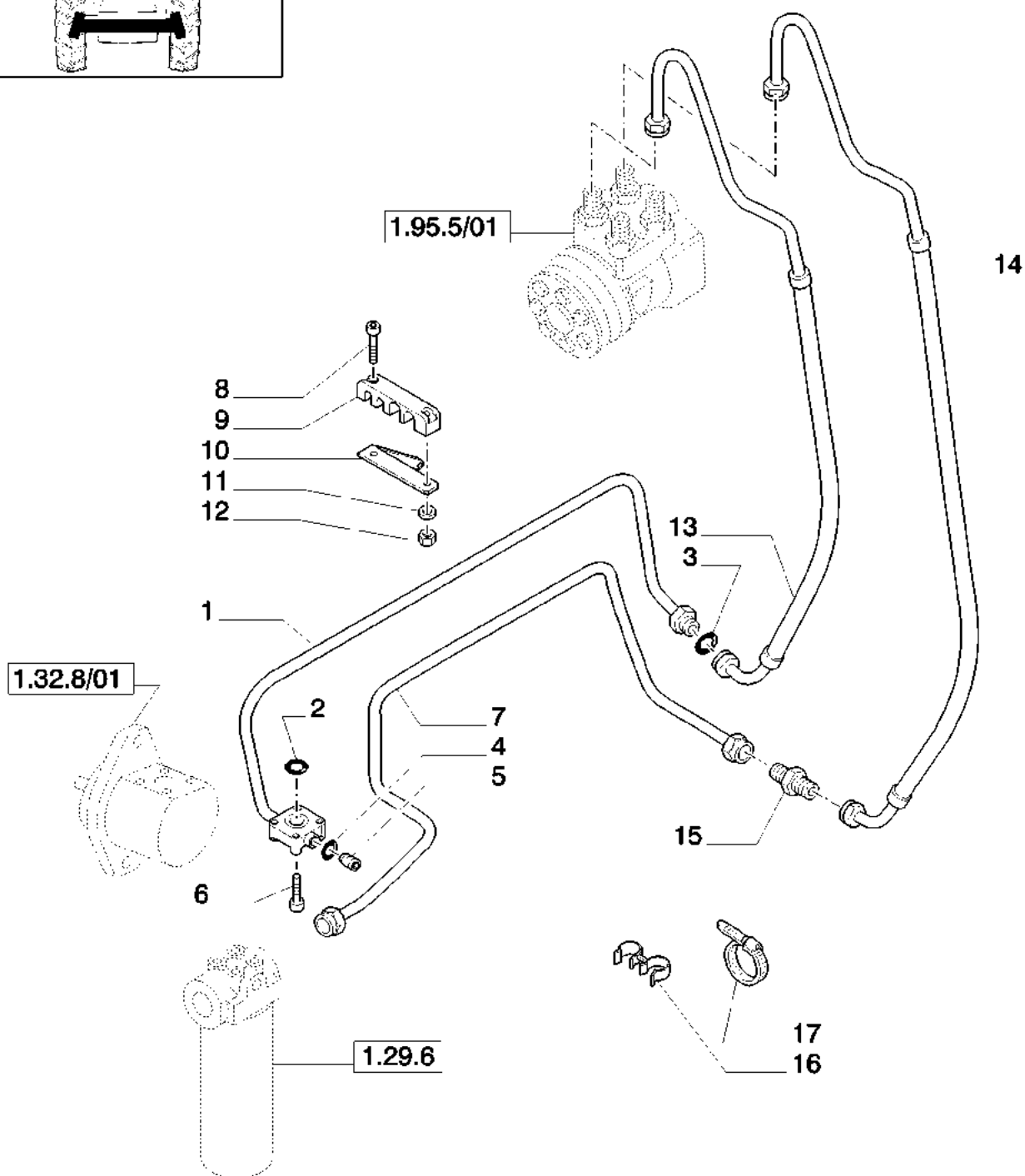
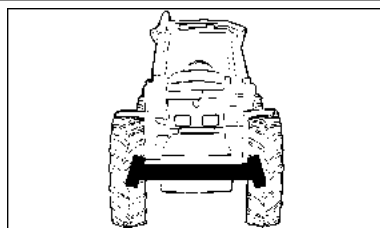
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POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - C6533



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POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - C6533

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123588		1	HYD. TUBE, Incl.2, 3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		1	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		87367839		1	HYD. TUBE
8		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
9		47123528		1	CLAMP
10		47123529		1	BRACKET
11		14499407		2	WASHER, M8 x 14 x 1.6
12		16100821		2	NUT, M8, CI 10
13		82036340		1	TUBE, Feed
13	1	82036217		1	TUBE
14	1	82036218		1	TUBE
14		82036341		1	TUBE, Return
15		82030315		1	HYD CONNECTOR, 1"-14UNF, 13/16"-16UNF
16		82035888		1	HOSE CLIP
17		82001040		2	CABLE STRAP, .19" x 11.5"

(1) for CAB with Suspension, VAR.330658

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB C6533 Before Date 04 August 2009**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

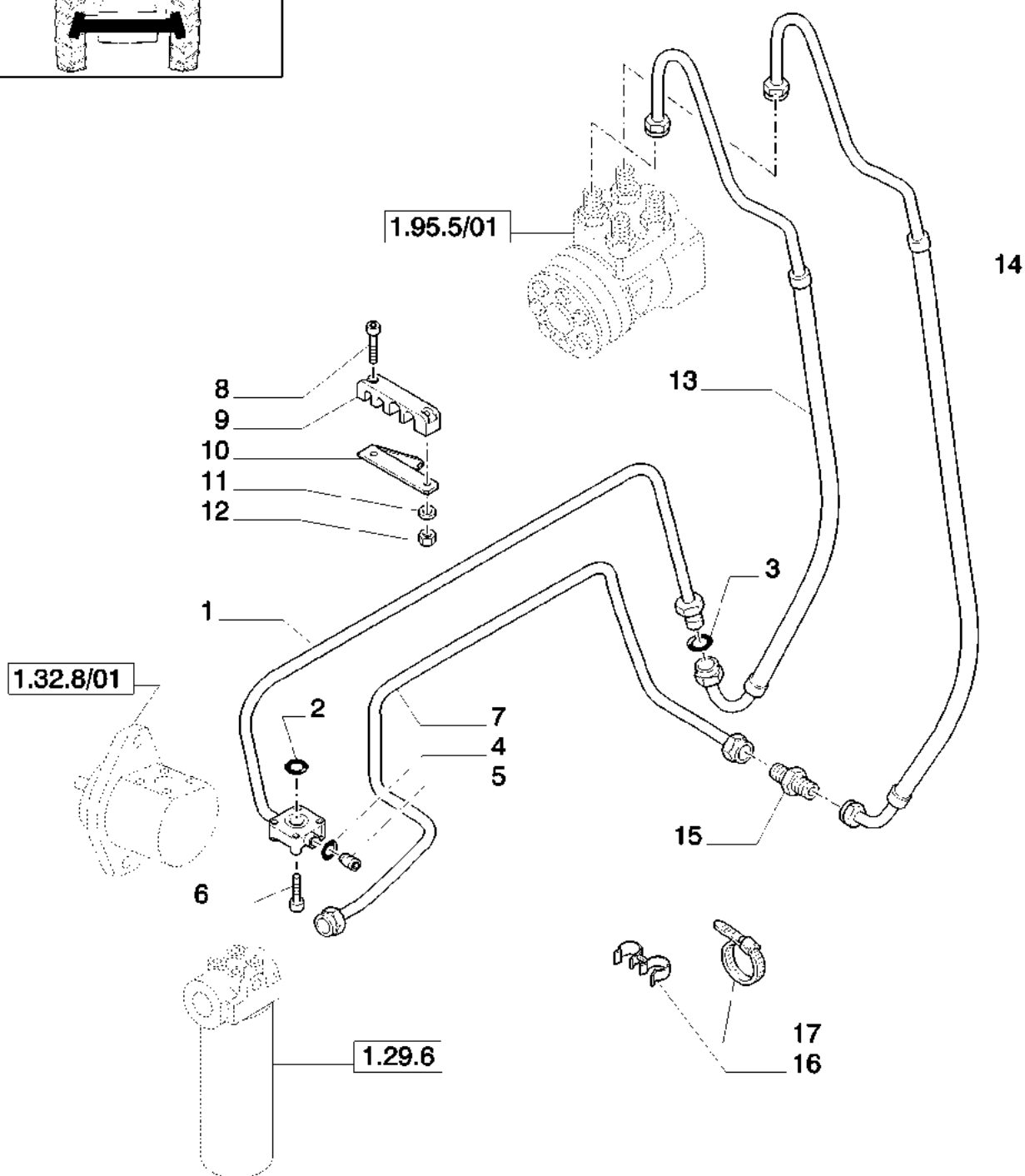
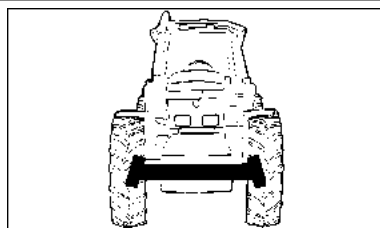
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POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6533 - C6554



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POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6533 - C6554

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84235454		1	HYD. TUBE, Incl.2, 3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		1	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		87367839		1	HYD. TUBE
8		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
9		47123528		1	CLAMP
10		47123529		1	BRACKET
11		14499407		2	WASHER, M8 x 14 x 1.6
12		16100821		2	NUT, M8, CI 10
13		82036340		1	TUBE, Feed
13	1	82036217		1	TUBE
14	1	82036218		1	TUBE
14		82036341		1	TUBE, Return
15		82030315		1	HYD CONNECTOR, 1"-14UNF, 13/16"-16UNF
16		82035888		1	HOSE CLIP
17		82001040		2	CABLE STRAP, .19" x 11.5"

(1) for CAB with Suspension, VAR.330658

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; D6533 After Date 04 August 2009;
C6554 Serial N. (ZABE04189 Basildon Prod. / ZABE50622 St. Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

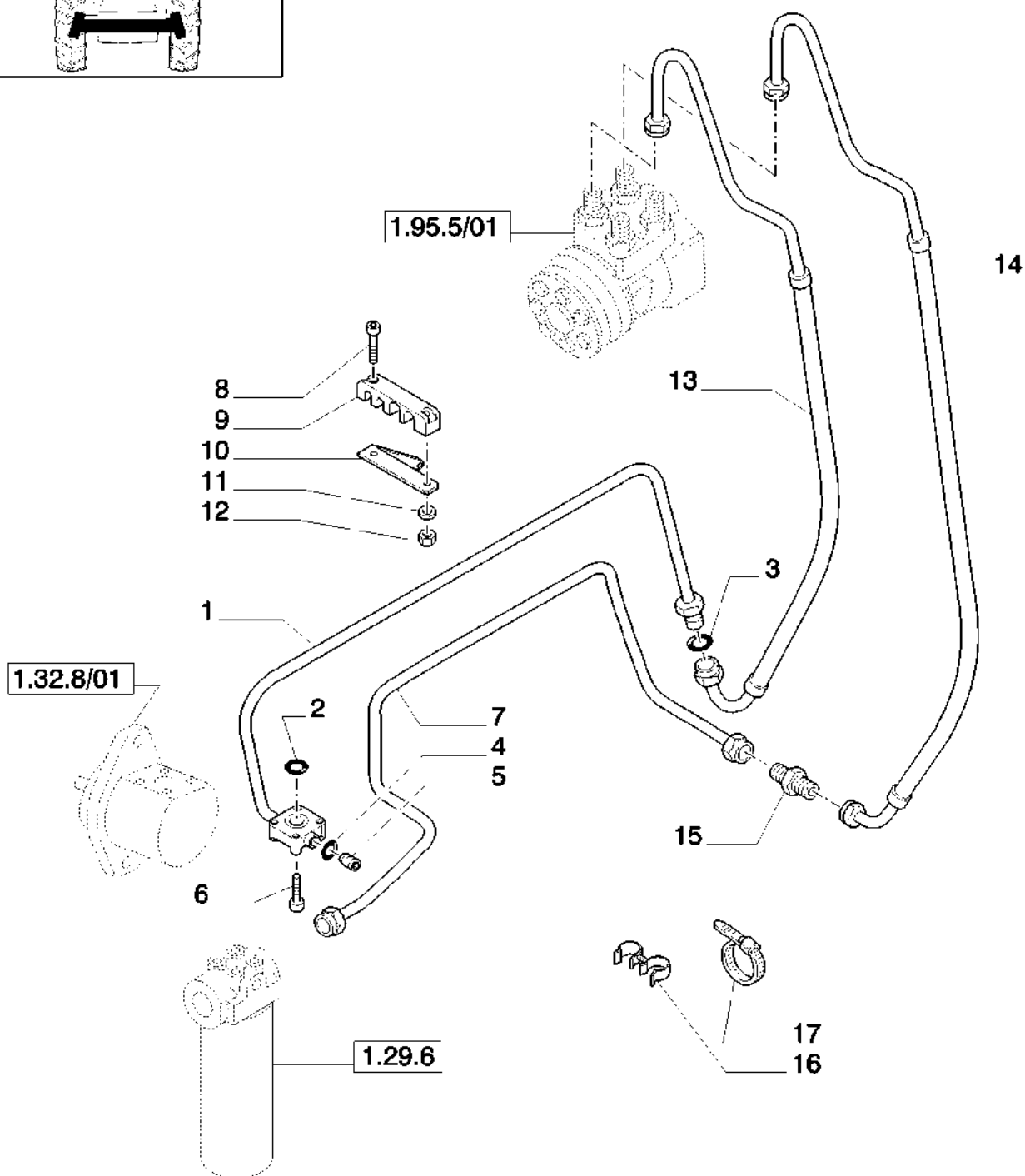
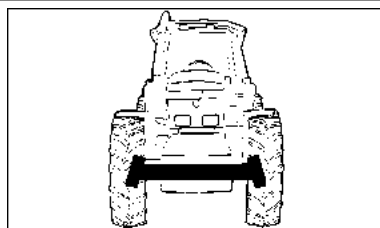
1.42.0/01

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POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6554



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POWER STEERING DELIVERY AND RETURN PIPES FOR 24X24 TRANSMISSION - D6554

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84235454		1	HYD. TUBE, Incl.2, 3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		1	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		87367839		1	HYD. TUBE
8		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
9		47123528		1	CLAMP
10		47123529		1	BRACKET
11		14499407		2	WASHER, M8 x 14 x 1.6
12		16100821		2	NUT, M8, CI 10
13	1	84209306		1	TUBE, Feed
13	2	84182518		1	HYD. TUBE
13	3	84181995		1	HYD. TUBE, Feed
13	4	84182546		1	HYD. TUBE, Feed
14	2	84182516		1	HYD. TUBE
14	1	82036341		1	TUBE, Return
14	3	84181998		1	HYD. TUBE, Return
14	4	84182538		1	HYD. TUBE, Return
15		82030315		1	HYD CONNECTOR, 1"-14UNF, 13/16"-16UNF
16		82035888		1	HOSE CLIP
17		82001040		2	CABLE STRAP, .19" x 11.5"
(1) Standard Steer with 80 CCLS Pump (2) for CAB with Suspension, VAR.330658 (3) Standard Steer with 113 CCLS Pump (4) Fast Steer with 113 CCLS pump, VAR.331659					
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140 and for MAX125 X-Line/Limited W/CAB; D6554 Serial N. (ZABE04190 Basildon Prod. / ZABE50623 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

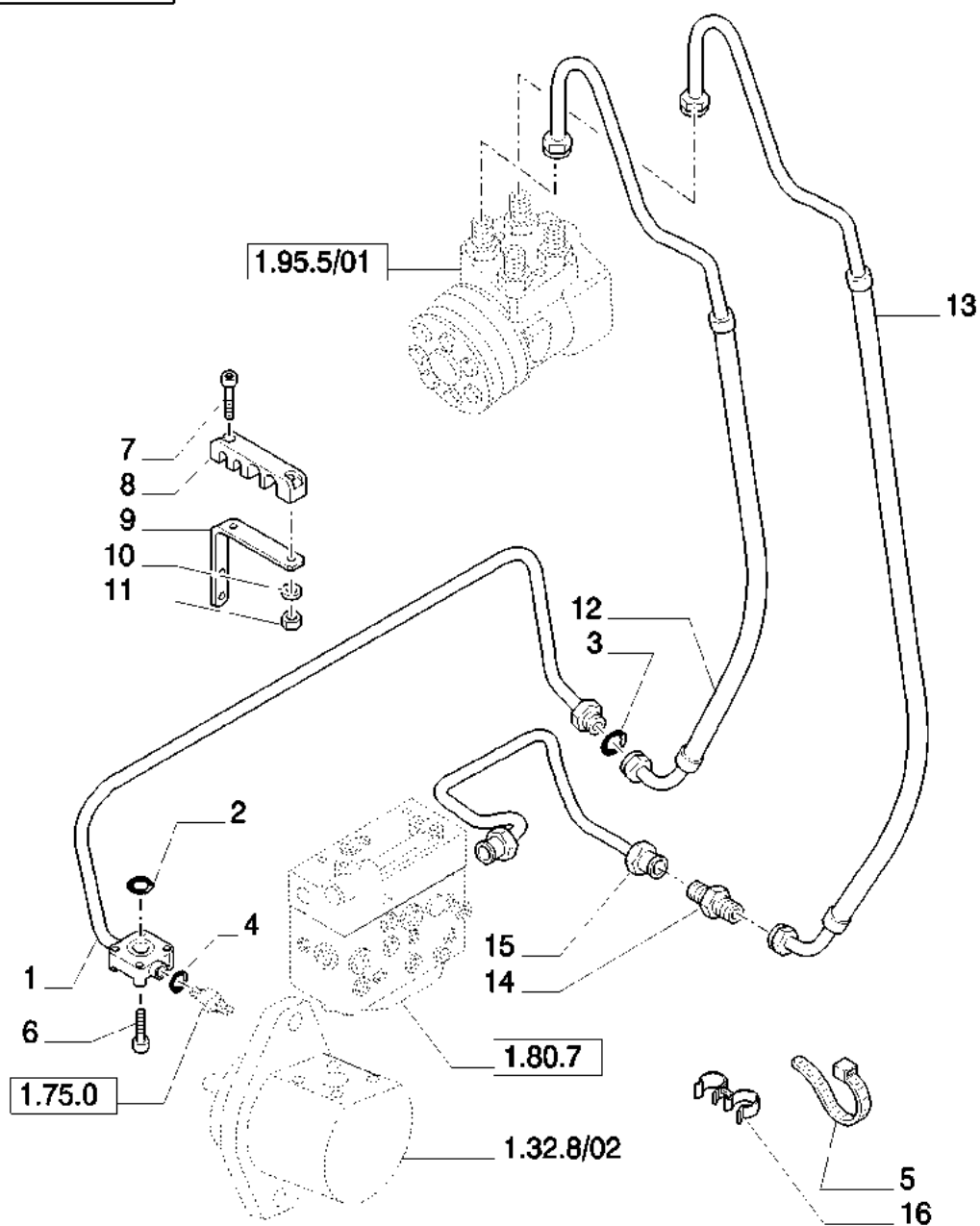
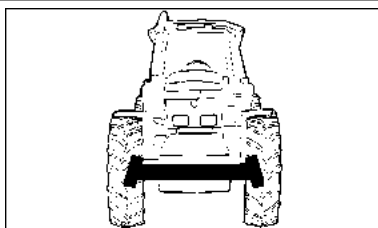
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POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - C6562



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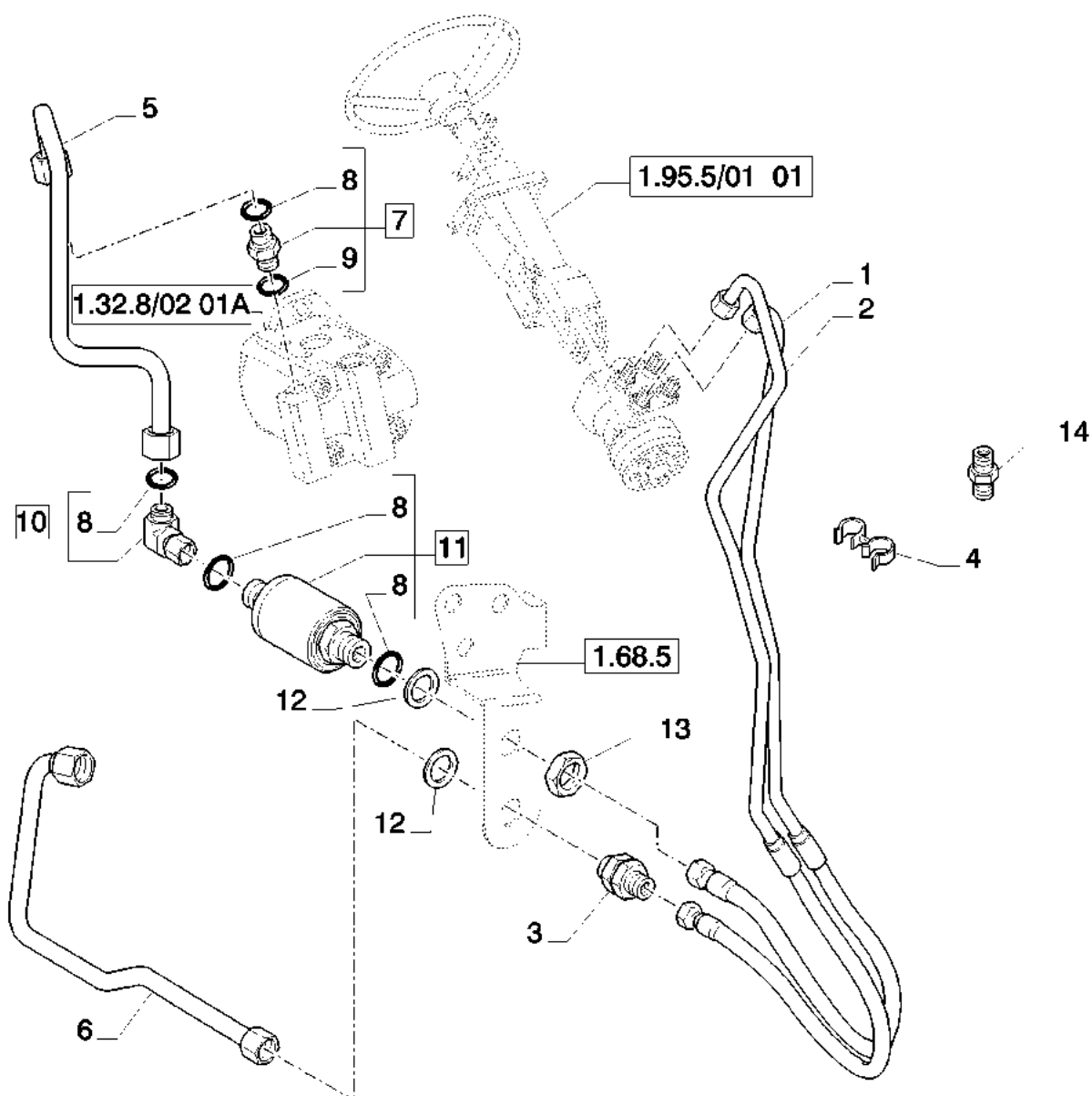
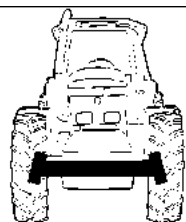
POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123588		1	HYD. TUBE, Incl. 2,3
2		14457480		2	O-RING, -116, 70 Duro, .737" ID x .103" Thk
3		5185512		1	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		82001040		2	CABLE STRAP, .19" x 11.5"
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
8		47123528		1	CLAMP
9		47124243		1	BRACKET
10		14499407		2	WASHER, M8 x 14 x 1.6
11		16100821		2	NUT, M8, CI 10
12		82036340		1	TUBE, Feed
12	1	82036217		1	TUBE, Feed
13		82036341		1	TUBE
13	1	82036218		1	TUBE, Return
14		82030315		1	HYD CONNECTOR, 1-14UNF, 13/16 - 16UNF
15		87367851		1	RIGID TUBE, 1-14
16		82035888		1	HOSE CLIP

(1) for CAB with Suspension, VAR.330658

**STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited
L/CAB; C6562 Before Date 01 December 2009****MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - D6562



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POWER STEERING DELIVERY AND RETURN PIPES FOR 16X16 AND 17X16 TRANSMISSION - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036341	C6554	1	TUBE, Return
1	1	82036218	C6554	1	TUBE, Return
1		84181998	D6554	1	HYD. TUBE, Return
1	1	84182516	D6554	1	HYD. TUBE, Return
1	2	84182538	D6554	1	HYD. TUBE, Return
2		82036340	C6554	1	TUBE, Feed
2	3	82036217	C6554	1	TUBE, Feed
2		84181995	D6554	1	HYD. TUBE, Feed
2	1	84182518	D6554	1	HYD. TUBE, Feed
2	2	84182546	D6554	1	HYD. TUBE, Feed
3		84169871		1	HYD CONNECTOR
4		82035888		1	HOSE CLIP
5		84168462		1	PIPE, To Steering Motor
6		84168465		1	TUBE, From Steering Motor
7		86579679		1	HYD CONNECTOR, 1"-14 ORFS x M18 x 1.5 ORB
8		9992069		4	O-RING, -016, 90 Duro, .614" ID x .070" Thk
9		86598101		1	O-RING, CI 6, 15.3MM ID x 2.2 Thk
10		84989393		1	ELBOW, 90°, 1"-14 ORFS x 1"-14 Fem Sw
11		84169702		1	FILTER
12		84169872		2	SPACER
13		86639085		1	LOCK NUT, 1"-14, ORFS Blkhd
14		82030315		1	HYD CONNECTOR

- (1) For Cab with Suspension, VAR.330658
(2) Fast Steer with 113 CCLS pump, VAR.331659
(3) For CAB with Suspension, VAR.330658

Multicontroller/Pro Version only; ¶D6554 Serial N. (ZABE04190 Basildon Prod. / ZABE50623 St. Valentin Prod.); ¶D6562 After Date 01 December 2009

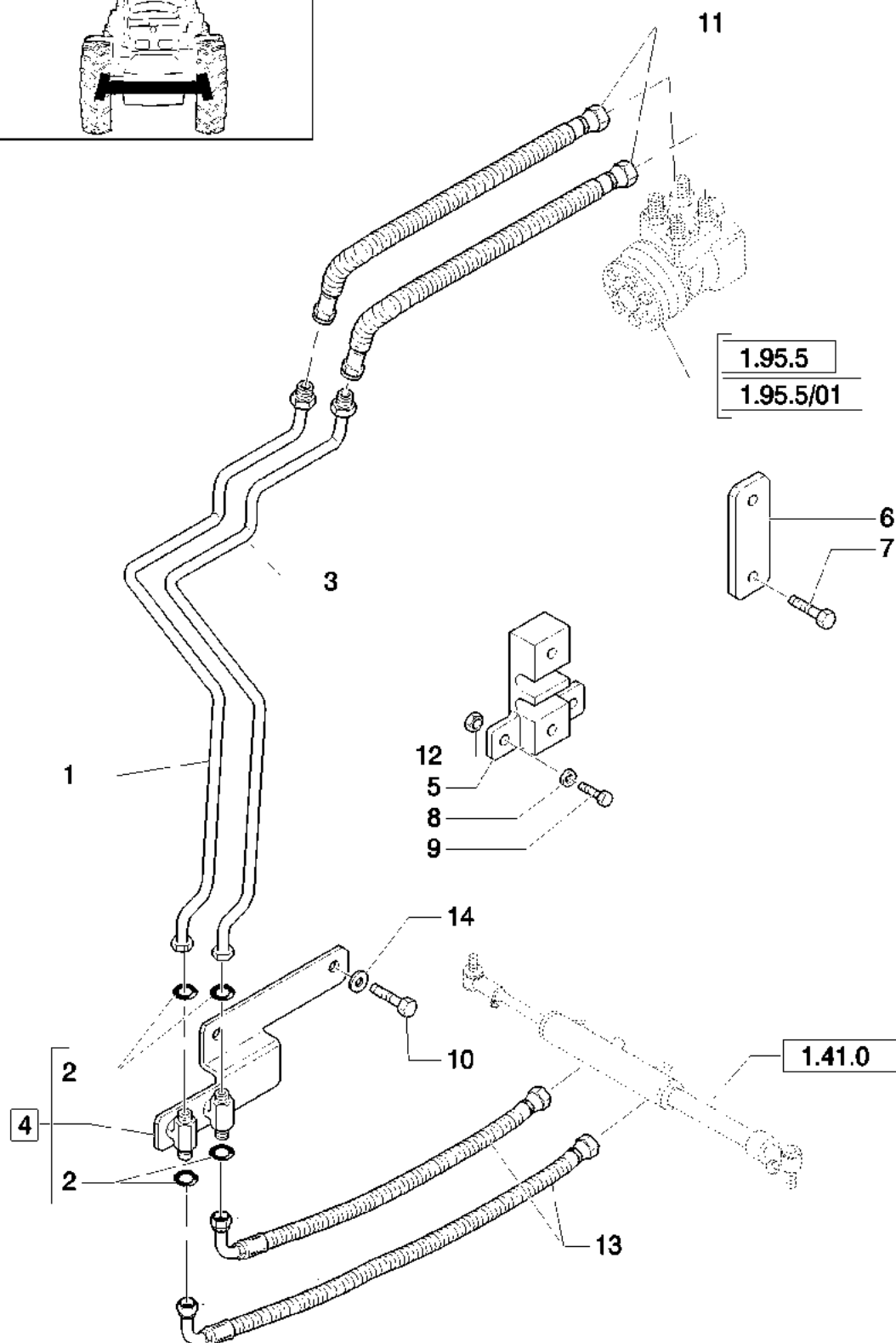
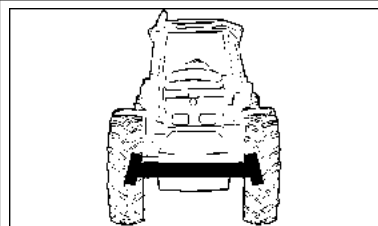
**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

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(VAR.330406-330407) 2WD FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEERING PIPES



(VAR.330406-330407) 2WD FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEERING PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	84188754		1	HYD. TUBE
1	2	84188757		1	HYD. TUBE
2		81844851		4	O-RING, .375" ID x .070" Thk, 90 Duro
3	1	84188755		1	HYD. TUBE
3	2	84188758		1	HYD. TUBE
4		82033943		1	BRACKET
5		82029226		1	CLAMP
6		82029227		1	CLAMP
7		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
8		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
9		10902424		2	BOLT, Hex, M6 x 20, 8.8, Full Thd
9		10902621		2	BOLT, Hex, M6 x 25, 8.8
10		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82035847		2	FLEXIBLE HOSE, 11/16"-16, MM.540
12		15896221		2	NUT, M6, CI 10
13		82036370		2	HOSE, 11/16"-16, MM.600
14		14496504		1	WASHER, M8 x 17 x 1.6

(1) MAX100, MAX110

(2) MAX115, MAX125, MAX140

for MAX110,MAX115,MAX125 Models is Valid with Value and X-Line/Limited Versions only; Basildon Production for X-Line/Limited Version

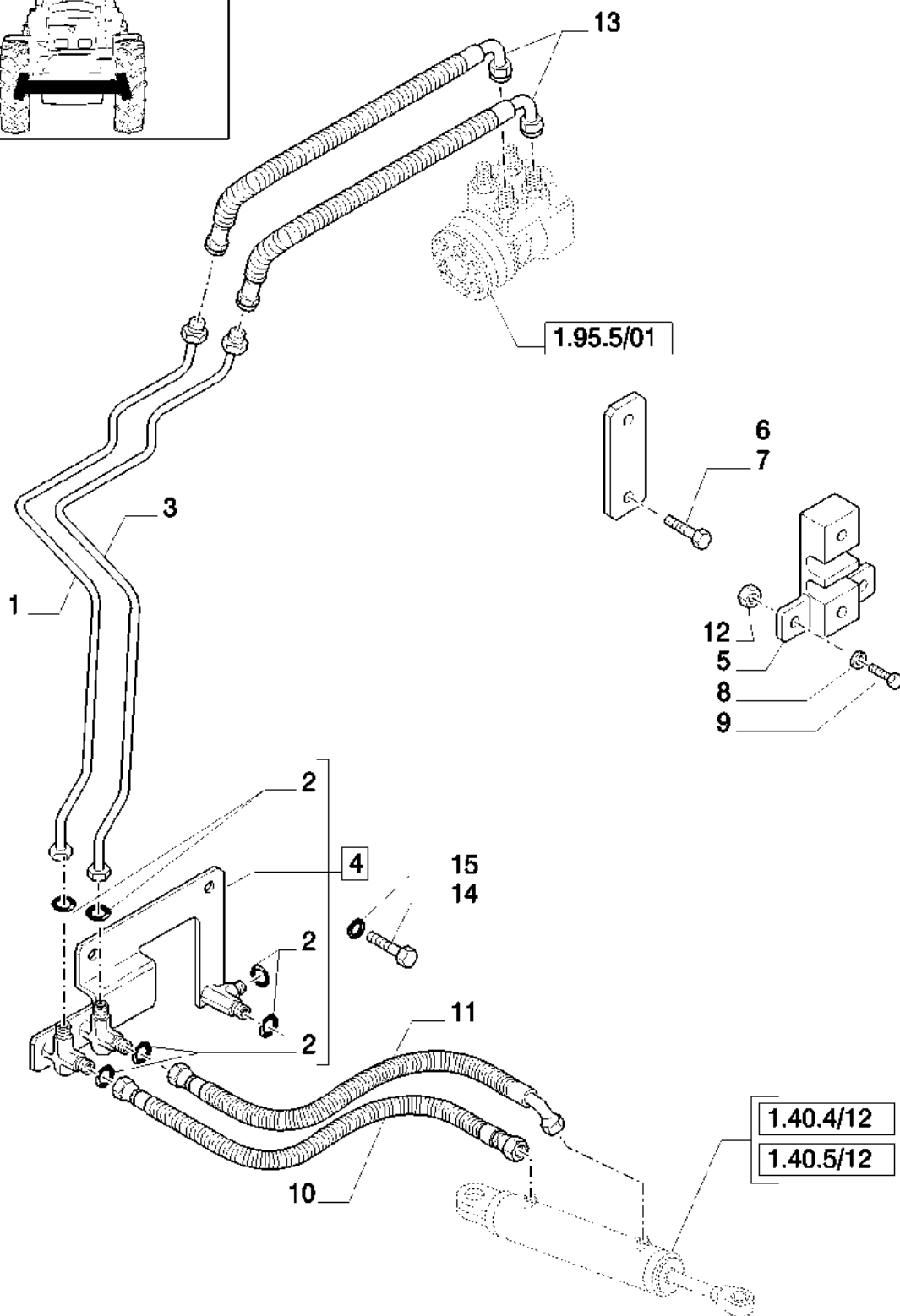
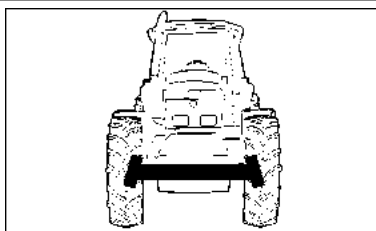
**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

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(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES



(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	84188754		1	HYD. TUBE
1	2	84188757		1	HYD. TUBE
2		81844851		6	O-RING, .375" ID x .070" Thk, 90 Duro
3	1	84188755		1	HYD. TUBE
3	2	84188758		1	HYD. TUBE, Incl.2
4		87325469		1	SUPPORT ASSY., 11/16 -16
5		82029226		1	CLAMP
6		82029227		1	CLAMP
7		16050621		2	BOLT, Hex, M6 x 30, 8.8, Full Thd
8		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
9		10902224		4	SCREW, Hex, M6 x 16, 8.8, Full Thd
9		10902621		2	BOLT, Hex, M6 x 25, 8.8
10		82036782		1	HYDRAULIC HOSE, 450MM
11		87359495		1	HOSE, 520MM
12		15896221		1	NUT, M6, CI 10
13		82035847		2	FLEXIBLE HOSE, 11/16 - 16, MM.540
14		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
15		14496504		2	WASHER, M8 x 17 x 1.6
(1) MAX100, MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

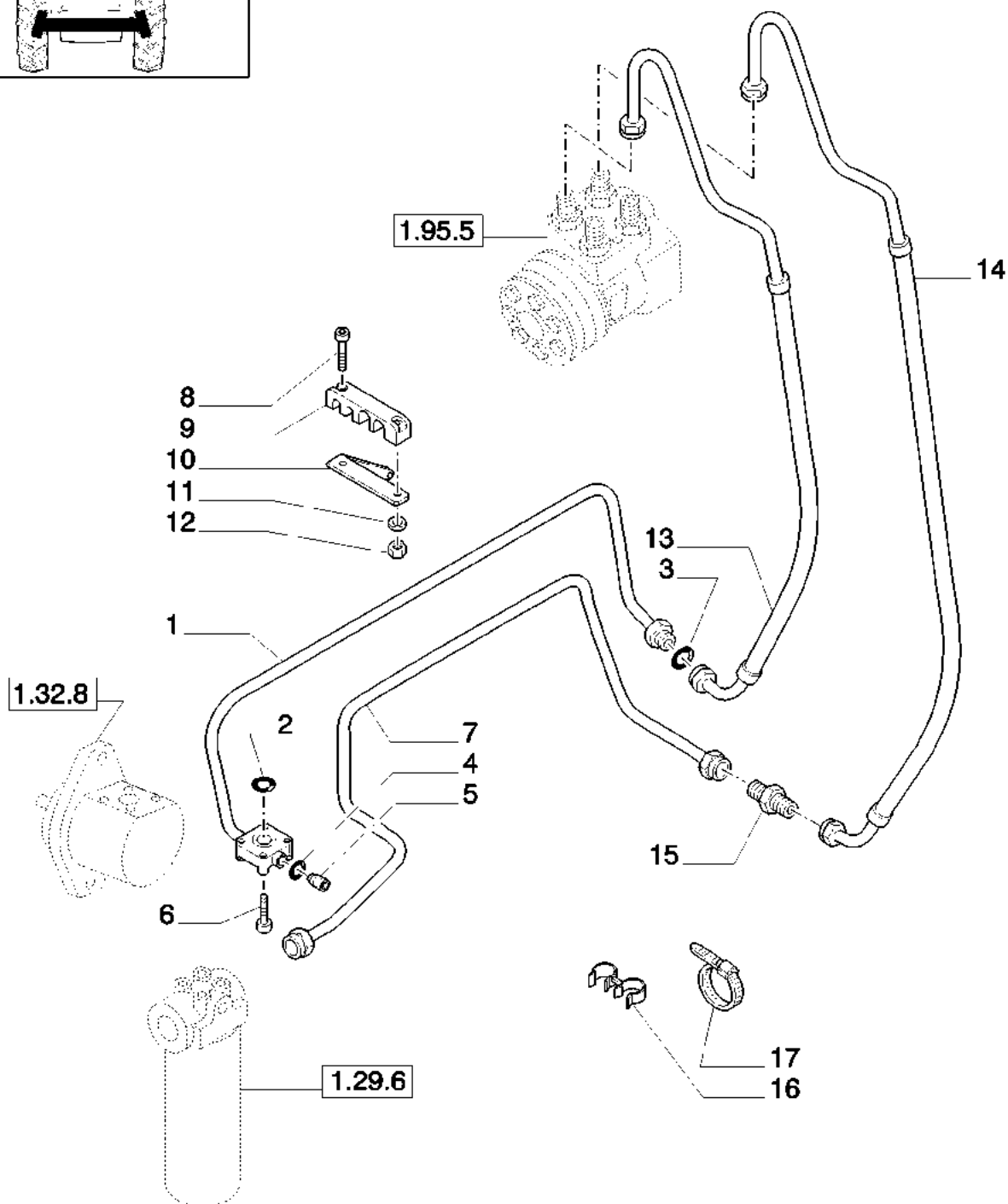
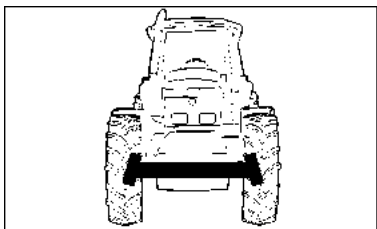
1.42.0/05

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(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - C6533



1.42.0/05

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(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - C6533

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123588		1	HYD. TUBE, Incl. 2, 3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		1	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		87367839		1	HYD. TUBE
8		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
9		47123528		1	CLAMP
10		47123529		1	BRACKET
11		14499407		2	WASHER, M8 x 14 x 1.6
12		16100821		2	NUT, M8, CI 10
13		82036340		1	TUBE, Feed
14		82036341		1	TUBE, Return
15		82030315		1	HYD CONNECTOR, 1"-14UNF, 13/16"-16UNF
16		82035888		1	HOSE CLIP
17		82001040		2	CABLE STRAP, .19" x 11.5"

Value Version only C6533 Before Date 04 August 2009

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

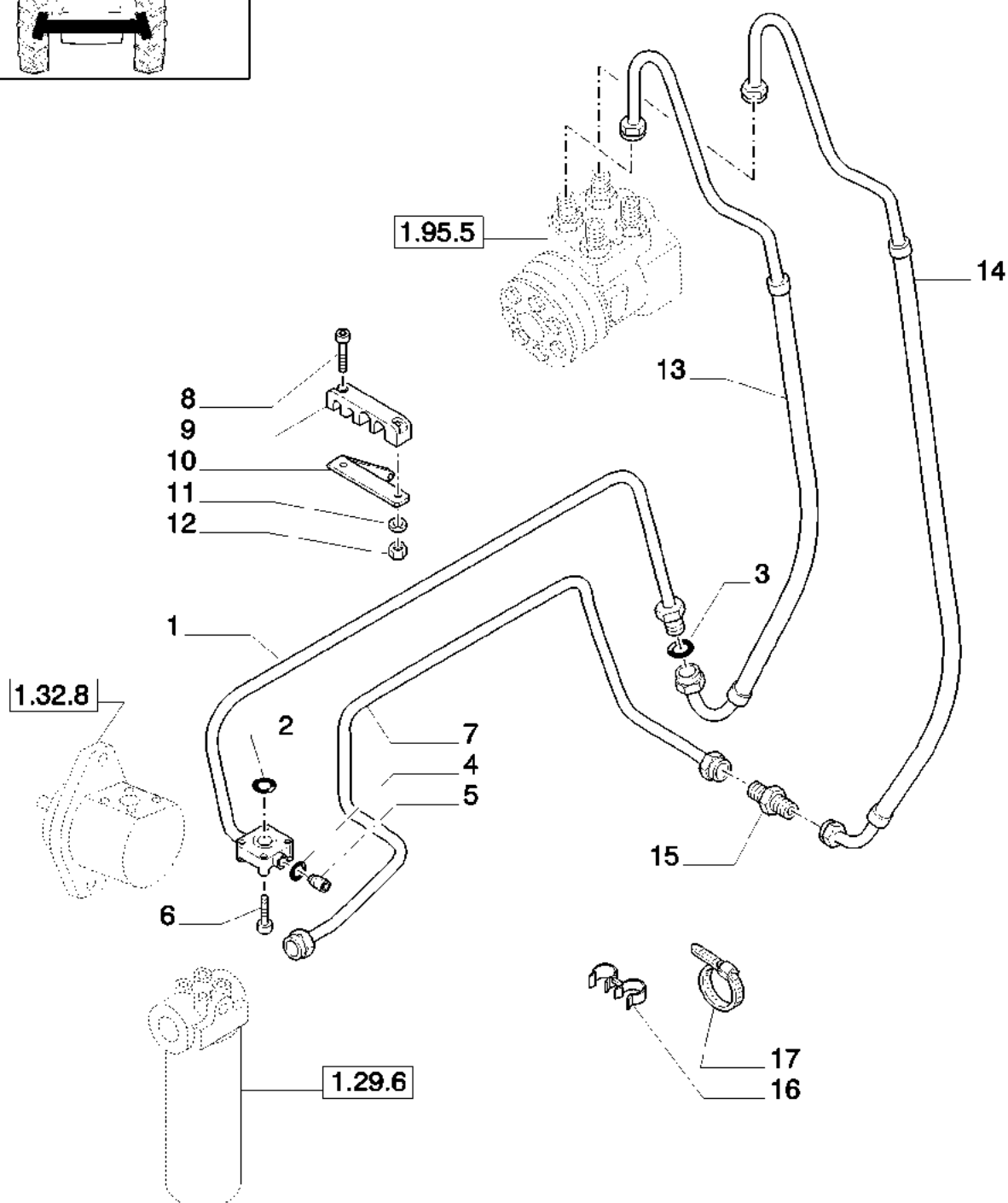
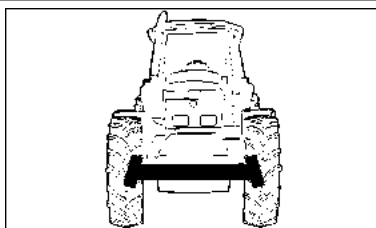
1.42.0/05

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(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - D6533



1.42.0/05

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(VAR.330824) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 24X24 - POWER STEERING PIPES - D6533

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84235454		1	HYD. TUBE, Incl. 2, 3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		1	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		87367839		1	HYD. TUBE
8		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
9		47123528		1	CLAMP
10		47123529		1	BRACKET
11		14499407		2	WASHER, M8 x 14 x 1.6
12		16100821		2	NUT, M8, CI 10
13		82036340		1	TUBE, Feed
14		82036341		1	TUBE, Return
15		82030315		1	HYD CONNECTOR, 1"-14UNF, 13/16"-16UNF
16		82035888		1	HOSE CLIP
17		82001040		2	CABLE STRAP, .19" x 11.5"

Value Version only D6533 After Date 04 August 2009

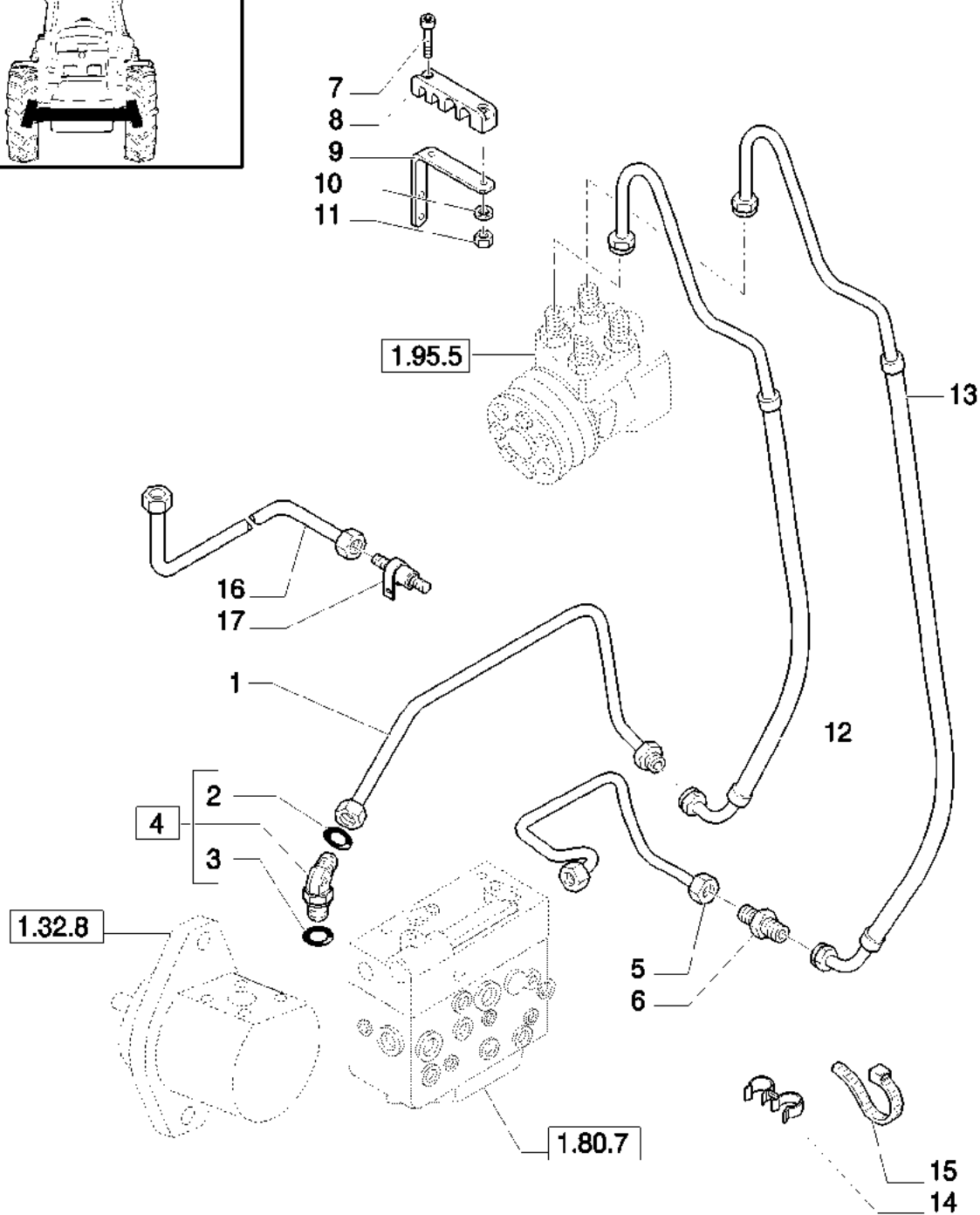
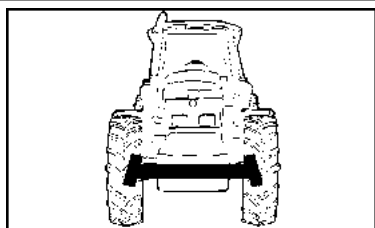
**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

1.42.0/06

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(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - POWER STEERING PIPES



1.42.0/06

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(VAR.330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 - POWER STEERING PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87326939	C6416	1	PIPE, 1"-14
2		5185512		1	O-RING, M15.6 ID x 1.78 Thk
3		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
4		5185562		1	ELBOW, 1"-14,M18x1.5, Includes Ref. 2, 3
5		87367837		1	RIGID TUBE
6		82030315		1	HYD CONNECTOR, 1"-14UNF, 13/16"-16UNF
7		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
8		47123528		1	CLAMP
9		47124243		1	BRACKET
10		14499407		2	WASHER, M8 x 14 x 1.6
11		16100821		2	NUT, M8, CI 10
12		82036340		1	TUBE, Feed
13		82036341		1	TUBE, Return
14		82035888		1	HOSE CLIP
15		82001040		2	CABLE STRAP, .19" x 11.5"
16		84169692	D6416	1	TUBE
17		84169700	D6416	1	FILTER

Value Version only; D6416 After Date January 2010

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

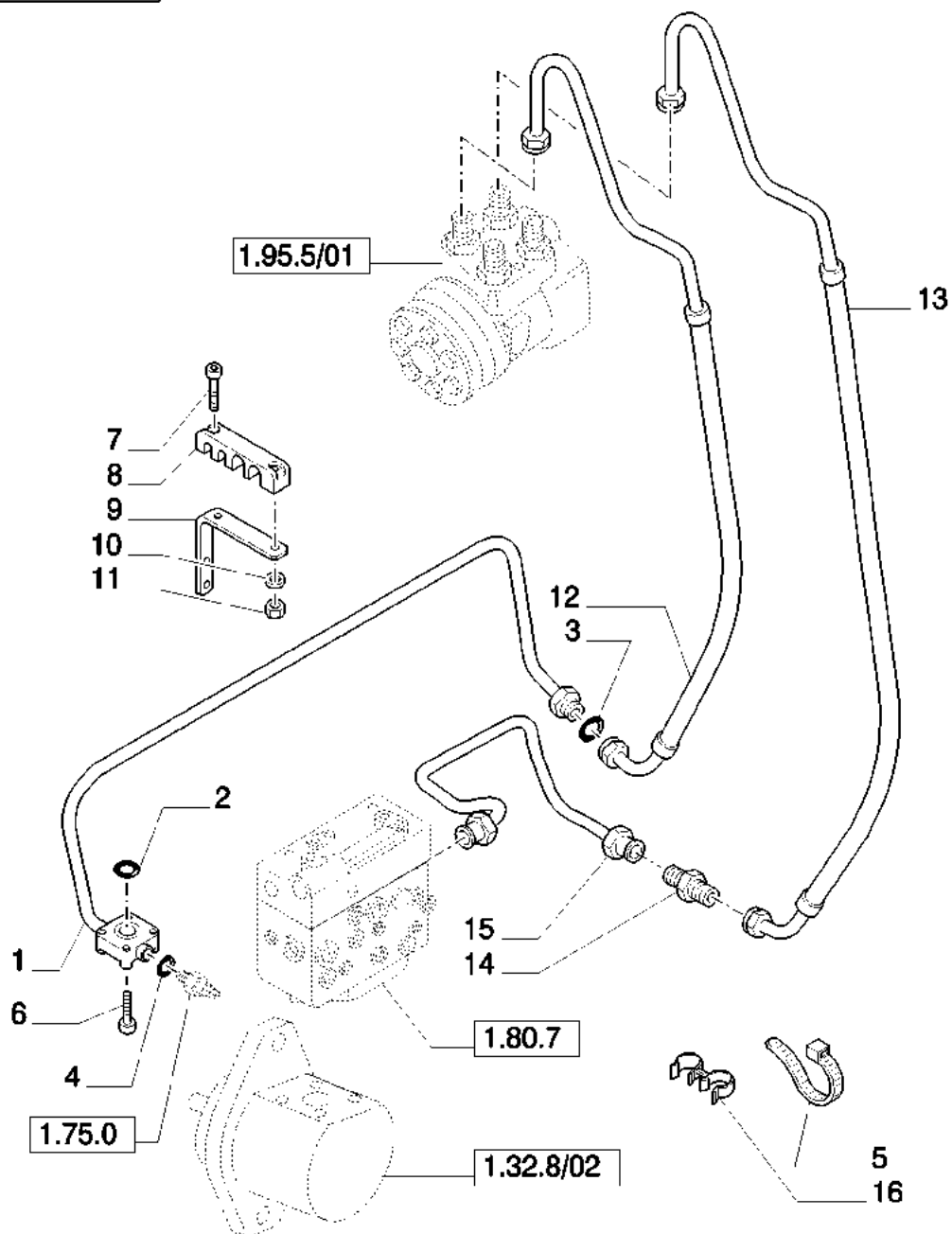
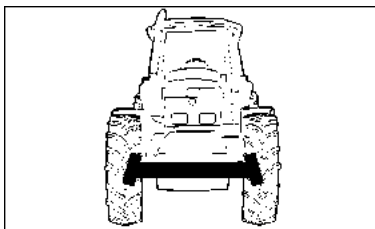
1.42.0/07

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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - POWER STEERING PIPES - C6562



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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - POWER STEERING PIPES - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123588		1	HYD. TUBE, INCL.2,3
2		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
3		5185512		1	O-RING, M15.6 ID x 1.78 Thk
4		5183780		1	SEALING WASHER
5		82001040		2	CABLE STRAP, .19" x 11.5"
6		14305624		4	SCREW, Hex Soc Hd, M6 x 35, 8.8
7		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
8		47123528		1	CLAMP
9		47124243		1	BRACKET
10		14499407		2	WASHER, M8 x 14 x 1.6
11		16100821		2	NUT, M8, CI 10
12		82036340		1	TUBE, FEED
12		82036217		1	TUBE, FEED
13		82036341		1	TUBE, RETURN
13		82036218		1	TUBE, RETURN
14		82030315		1	HYD CONNECTOR, 1-14UNF, 13/16 - 16UNF
15		87367851		1	RIGID TUBE, 1-14
16		82035888		1	HOSE CLIP

X-Line/Limited Version only ¶Group is Valid for
VAR.330835-331836-332836-333836-335836; ¶C6562 Before Date 01 December 2009

MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

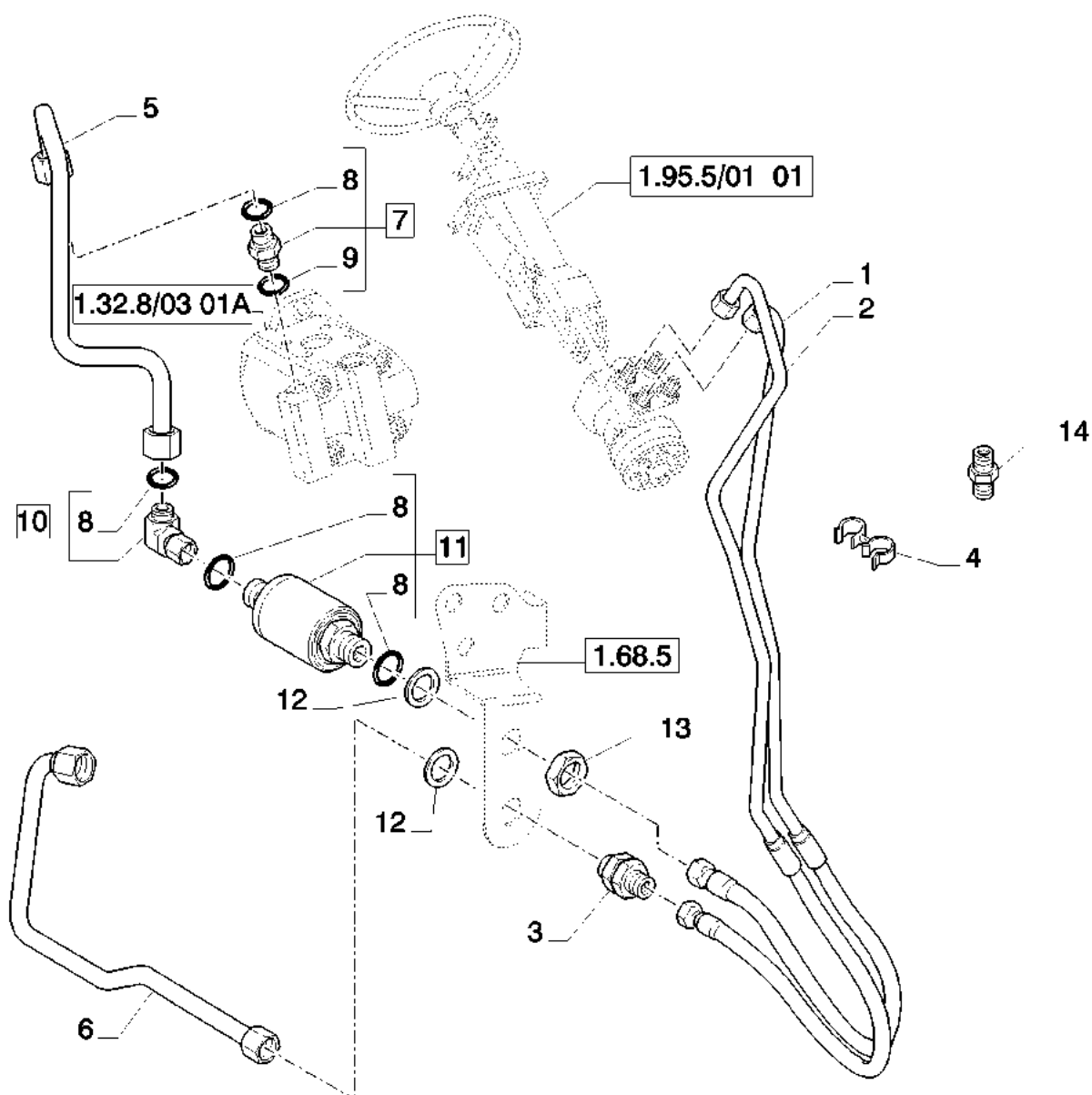
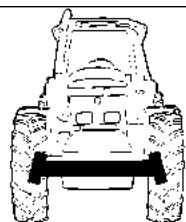
1.42.0/07

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113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - POWER STEERING PIPES - D6562



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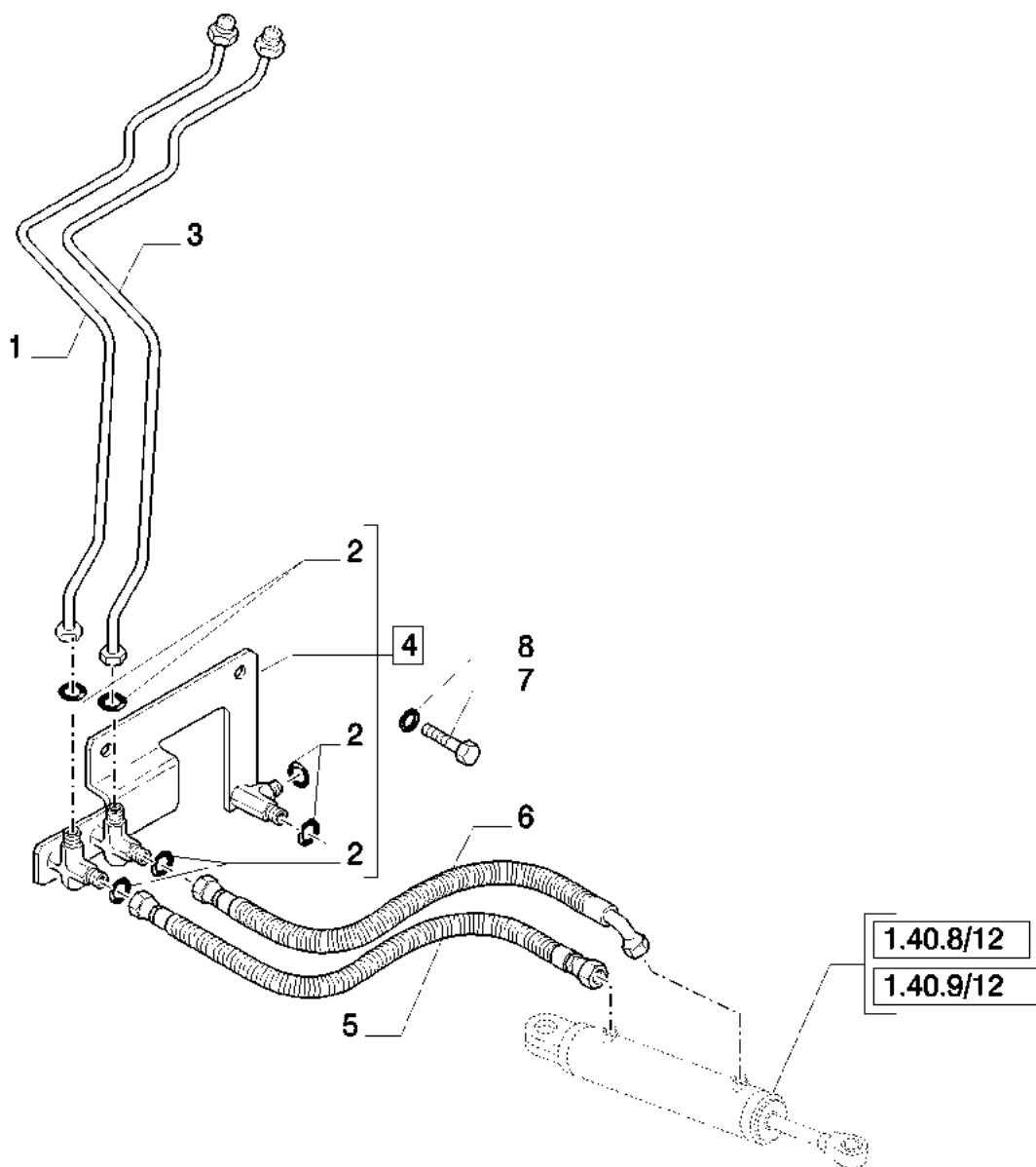
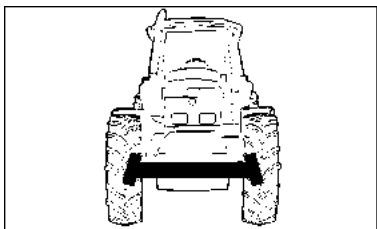
113 L/MIN CCLS PUMP FOR (CL.3) FRONT AXLE - POWER STEERING PIPES - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036341		1	TUBE, Return
2		82036340		1	TUBE, Feed
3		84169871		1	HYD CONNECTOR
4		82035888		1	HOSE CLIP
5		84168462		1	PIPE, To Steering Motor
6		84168465		1	TUBE, From Steering Motor
7		86579679		1	HYD CONNECTOR, 1"-14 ORFS x M18 x 1.5 ORB
8		9992069		4	O-RING, -016, 90 Duro, .614" ID x .070" Thk
9		86598101		1	O-RING, CI 6, 15.3MM ID x 2.2 Thk
10		84989393		1	ELBOW, 90°, 1"-14 ORFS x 1"-14 Fem Sw
11		84169702		1	FILTER
12		84169872		2	SPACER
13		86639085		1	LOCK NUT, 1"-14, ORFS Blkh
14		82030315		1	HYD CONNECTOR

Group is Valid for VAR.330835-331836-332836-333836-335836; D6562 After Date
01 December 2009

MAXXUM 140 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125

4WD (CL.3) SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES



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4WD (CL.3) SUSPENDED FRONT AXLE - STEERING CYLINDER PIPES AND POWER STEER. PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84188757		1	HYD. TUBE
2		81844851		7	O-RING, .375" ID x .070" Thk, 90 Duro
3		84188758		1	HYD. TUBE, Incl.2
4		87325469		1	SUPPORT ASSY., 11/16 -16
5		82036782		1	HYDRAULIC HOSE, 450MM
6		87359495		1	HOSE, 520MM
7		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
8		14496501		2	WASHER, M8 x 16 x 1.6

Group is valid for VAR.330429-330430 iX-Line/Limited and Multicontroller/Pro
Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

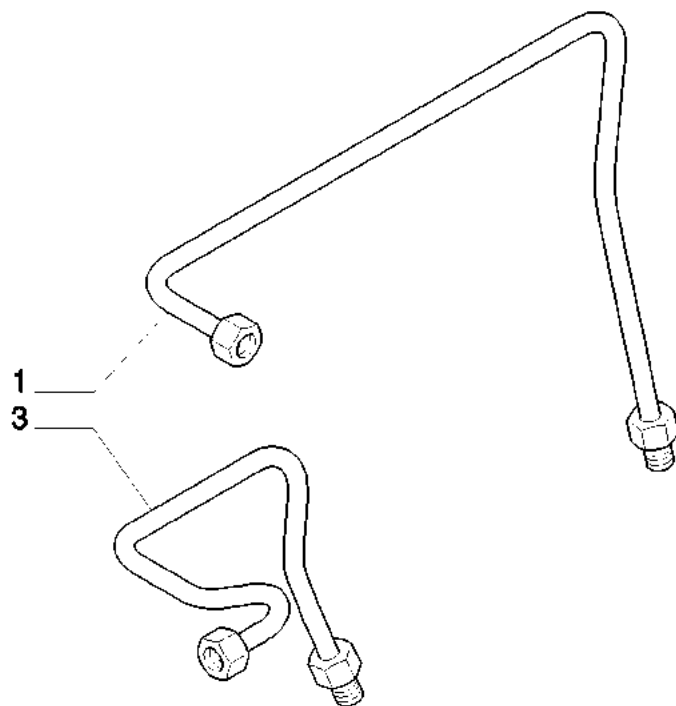
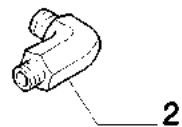
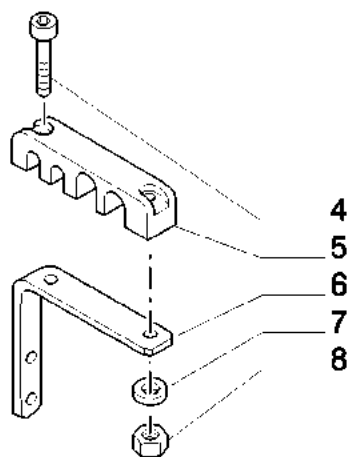
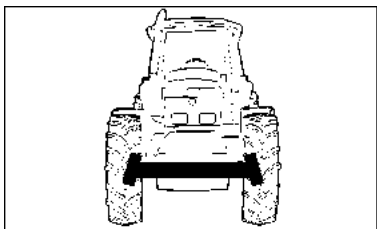
1.42.0/09

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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - POWER STEERING PIPES - C6562



1.42.0/09

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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - POWER STEERING PIPES - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87634964		1	PIPE, To Steering Motor
2		86579693		1	ELBOW, 90°, 1"-14 ORFS x M18 x 1.5 ORB
3		87367851		1	RIGID TUBE, Steering Return
4		14306624		2	SCREW, Hex Soc Hd, M8 x 35, 10.9
5		47123528		1	CLAMP
6		47124243		1	BRACKET
7		14499407		2	WASHER, M8 x 14 x 1.6
8		16100821		2	NUT, M8, CI 10

X-Line/Limited Multicontroller/Pro Version only; ☐for MAX125 X-Line/Limited is Valid for Cab Model only; ☐Group is Valid for VAR.334835-336835-337835-338835-339835; ☐VAR.334835 is Valid for X-Line /Limited and MAX115, MAX125 Models only; ☐C6562 Before Date 01 December 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

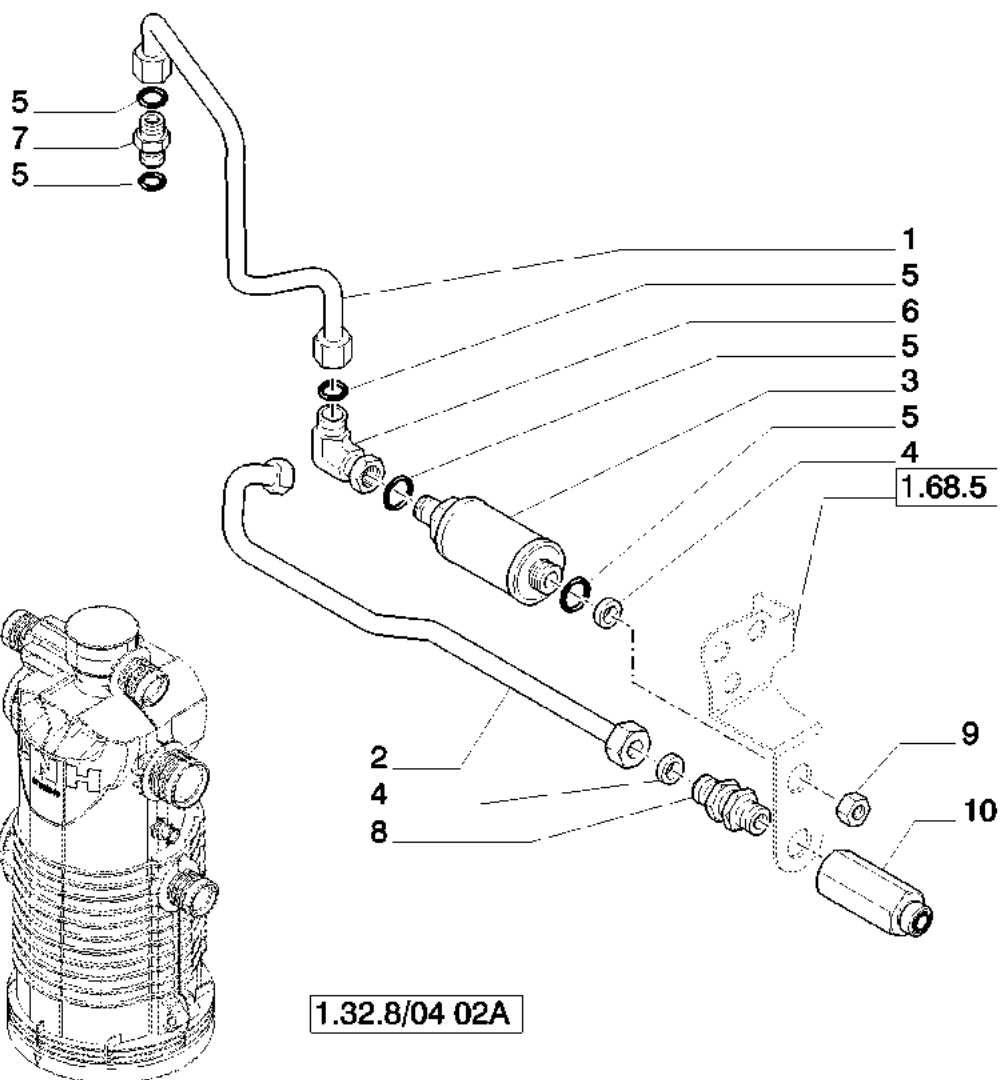
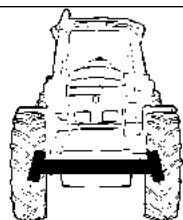
1.42.0/09

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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - POWER STEERING PIPES - D6562



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113 L/MIN CCLS PUMP FOR (CL.4) FRONT AXLE - POWER STEERING PIPES - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84168462		1	PIPE
2		84168465		1	TUBE
3		84169702		1	FILTER, Incl.5
4		84169872		2	SPACER
5		9992069		5	O-RING, -016, 90 Duro, .614" ID x .070" Thk
6		84989393		1	ELBOW, 90°, 1"-14 ORFS x 1"-14 Fem Sw, Incl.5
7		86579679		1	HYD CONNECTOR, 1"-14 ORFS x M18 x 1.5 ORB, Incl.5
8		84169871		1	HYD CONNECTOR
9		86639085		1	LOCK NUT, 1"-14, ORFS Bikhed
10		87319429		1	HYD CONNECTOR

Group is Valid for VAR.334835-336835-337835-338835-339835; D6562 After Date
01 December 2009

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MAXXUM 115
MAXXUM 125

SECTION INDEX

Rear Axle

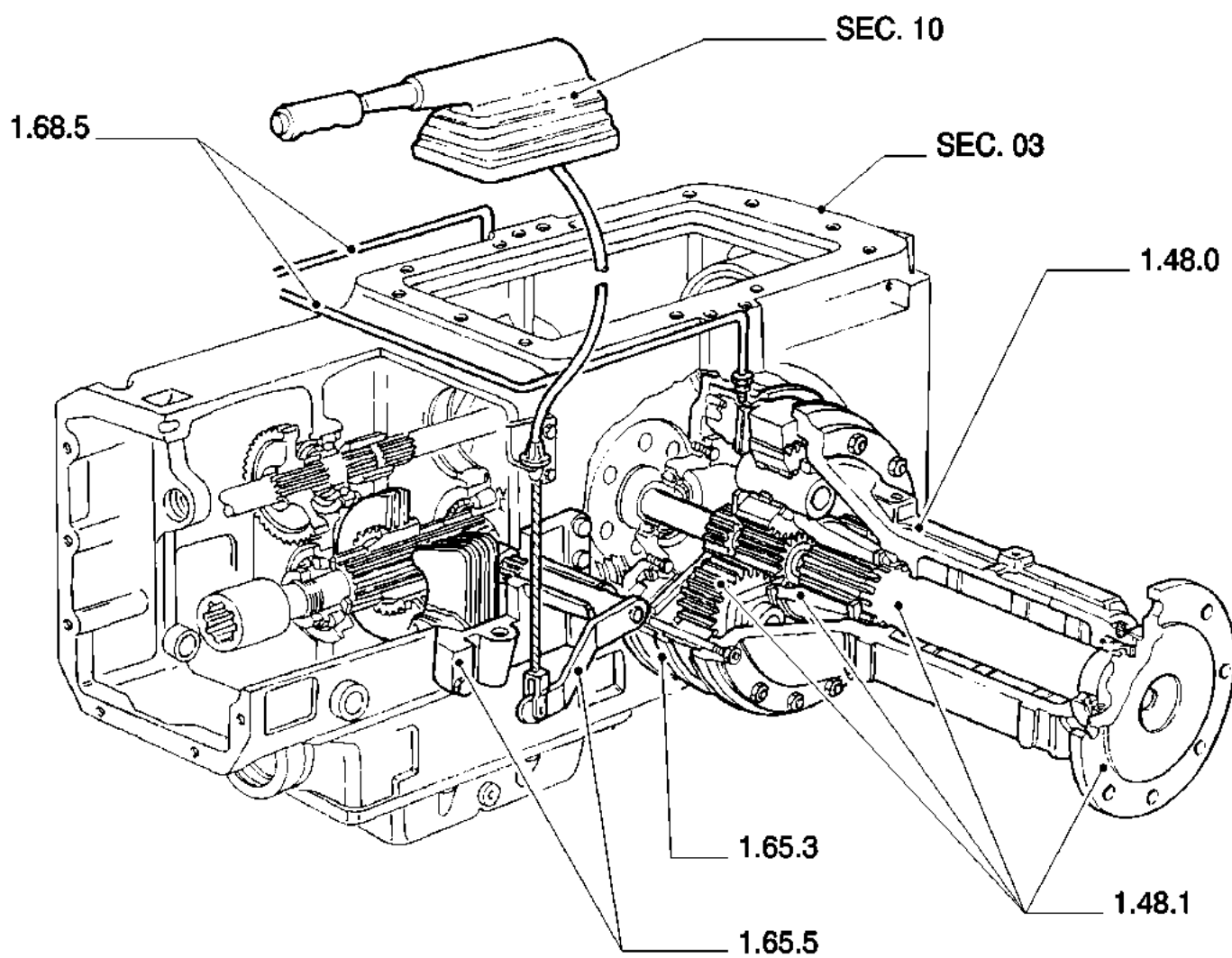
1.47.0		SEC. 05 - REAR AXLE
1.48.0	01	STD REAR FINAL DRIVES - HOUSING
1.48.0	02	HEAVY DUTY REAR FINAL DRIVES - HOUSING
1.48.0/01		(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - HOUSING
1.48.0/02		(VAR.330331-331331) REAR HEAVY DUTY 98" BAR AXLES - HOUSING
1.48.1	01	STD REAR FINAL DRIVES - GEARS AND AXLE-SHAFT
1.48.1	02	HEAVY DUTY REAR FINAL DRIVES - GEARS AND AXLE-SHAFT
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1.49.6		(VAR.330498-330627) REAR BALLAST (45KG) FOR FLANGE AXLE
1.49.6/01		(VAR.330497-330628-331628) REAR BALLAST (65KG) FOR BAR AXLE
1.65.3	01	REAR AXLE - BRAKES
1.65.3	02	REAR AXLE - BRAKES
1.65.3/01		(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - BRAKES
1.65.3/02		(VAR.330247) TRANSMISSION 17X16 (50 KM/H) WITH AUTO CHANGE - REAR AXLE - BRAKES
1.65.3/03		(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY WITH AUTO CHANGE - REAR AXLE - BRAKES
1.65.5		PARKING BRAKE
1.68.5		BRAKE PIPING
1.68.5/01		FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES
1.68.5/02		113 L/MIN CCLS PUMP FOR CLASS 4 FROM AXLE - BRAKE PIPES
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1.68.6	02	TRAILER AIR BRAKE - PULLEYS AND BELT
1.68.6	03	TRAILER AIR BRAKE - SHIELDS
1.68.6	04	TRAILER AIR BRAKE - PIPES - C5873
1.68.6	04A	TRAILER AIR BRAKE - PIPES - D5873
1.68.6	04B	TRAILER AIR BRAKE - PIPES - D5873
1.68.6	05	TRAILER AIR BRAKE - AIR DRYER AND PIPES
1.68.6	06	TRAILER AIR BRAKE - TANKS AND PIPES
1.68.6	07	TRAILER AIR BRAKE - REGULATORS, SOLENOID VALVES AND PIPES - C5804
1.68.6	07A	TRAILER AIR BRAKE - REGULATORS, SOLENOID VALVES AND PIPES - D5804
1.68.6	08	TRAILER AIR BRAKE - TOWING BRAKE CONTROL VALVE, PIPES AND RELATED COMPONENTS - C5804
1.68.6	08A	TRAILER AIR BRAKE - TOWING BRAKE CONTROL VALVE, PIPES AND RELATED COMPONENTS - D5804
1.68.6	09	TRAILER AIR BRAKE UNIVERSAL / UK - QUICK-FIT CONNECTIONS AND PIPES
1.68.6	10	TRAILER AIR BRAKE ITALY - BRACKET
1.68.6	11	TRAILER AIR BRAKE - CONTROL VALVE AND RELEVANT PARTS
1.68.6/ A		PNEUMATIC TRAILER BRAKE - AIR COMPRESSOR - BREAKDOWN - D6383
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SEC. 05 - REAR AXLE



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SEC. 05 - REAR AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

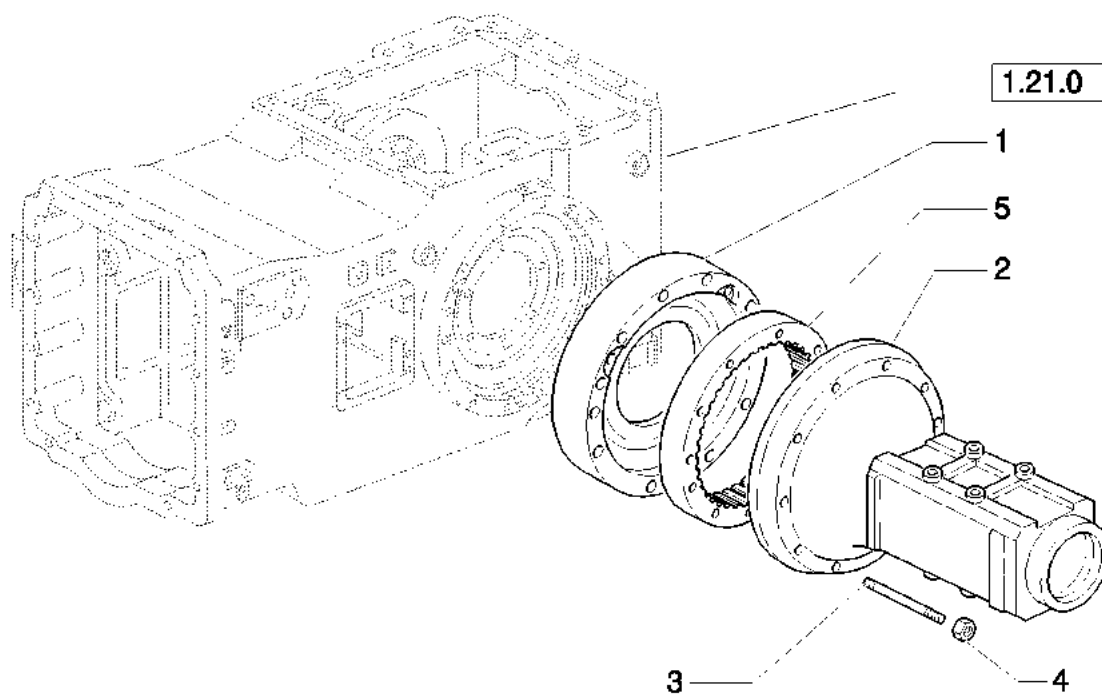
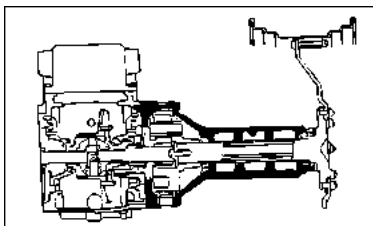
1.48.0

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STD REAR FINAL DRIVES - HOUSING



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STD REAR FINAL DRIVES - HOUSING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125656		2	SPACER
2		47124107		2	AXLE HOUSING
3		13975930		16	STUD, M14x1.5x28x100
3		13976330		8	STUD, M14x1.5x28x120
4		12164021		24	NUT, M14 x 1.5, CI 10
5		5198665		2	RING GEAR

Value Version only

MAXXUM 110
MAXXUM 100

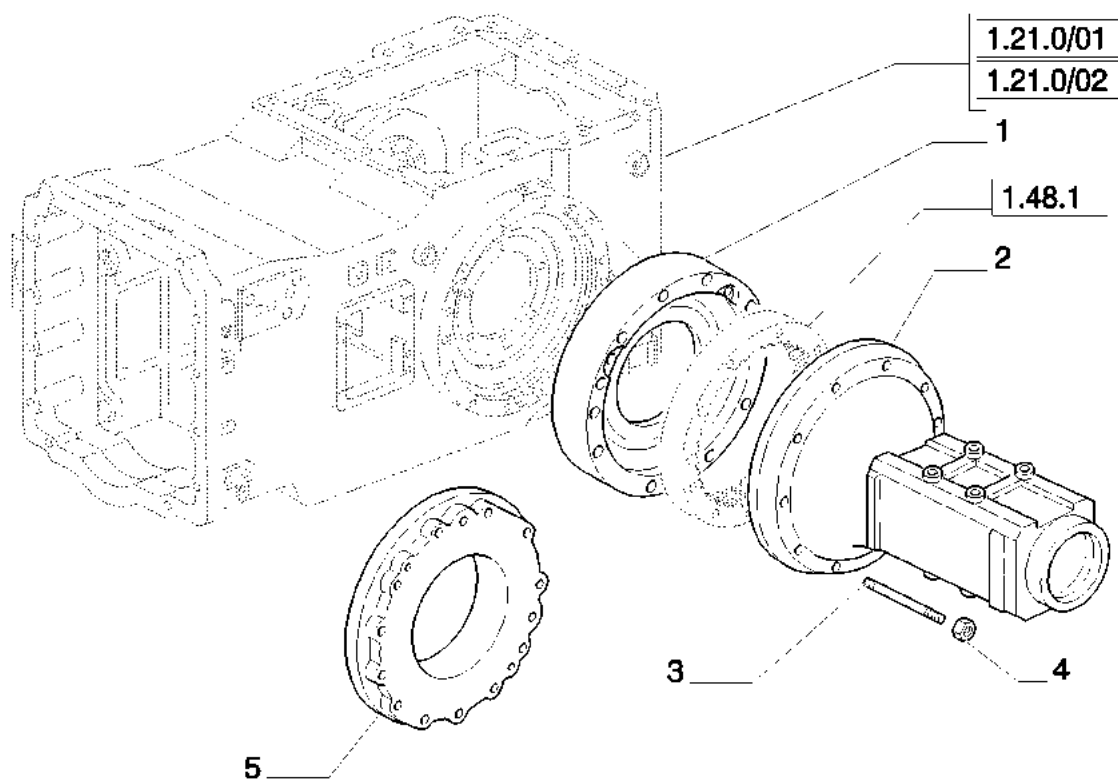
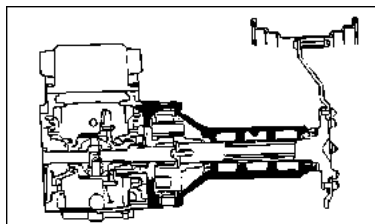
1.48.0

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HEAVY DUTY REAR FINAL DRIVES - HOUSING



1.48.0

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HEAVY DUTY REAR FINAL DRIVES - HOUSING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125657	C5851	2	SPACER
2		47124320		2	AXLE HOUSING
3		13557730		12	STUD, M14 x 145
3		13557930		4	STUD, M14 x 160
3		13558430		8	STUD
4		12164021		24	NUT, M14 x 1.5, CI 10
5		87608920	D5851	1	SPACER

for MAX100 Model is Valid with X-Line/Limited Version only; for MAX110 Model is Valid with X-Line/Limited and Multicontroller/Pro Versions only; D5851 After Date 24 November 2006

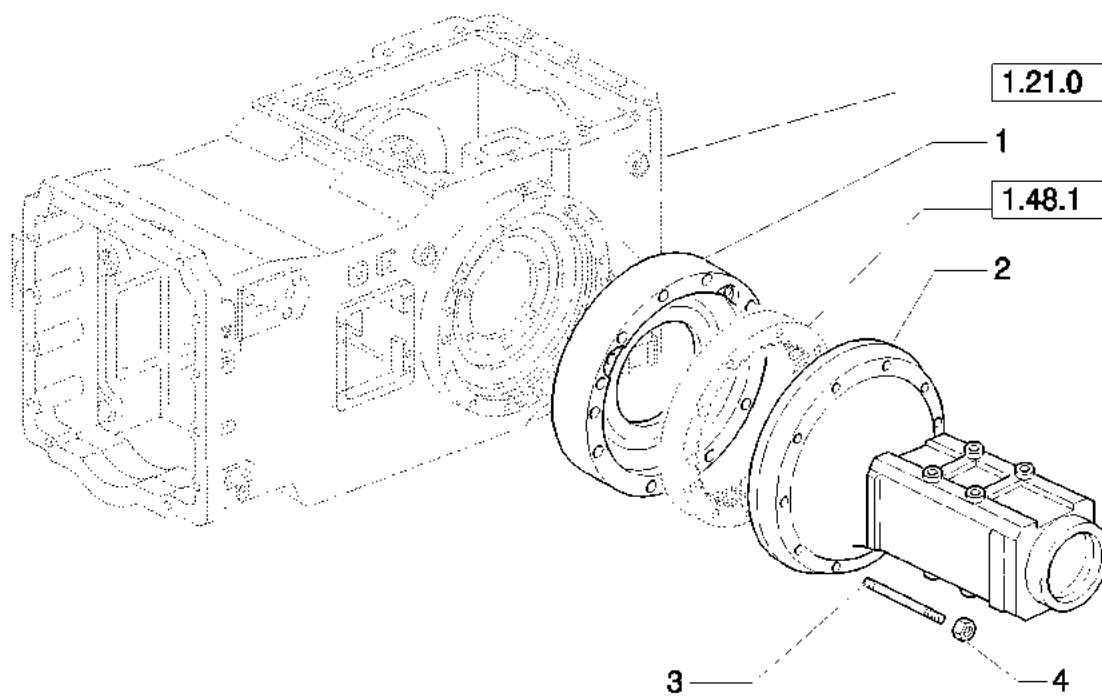
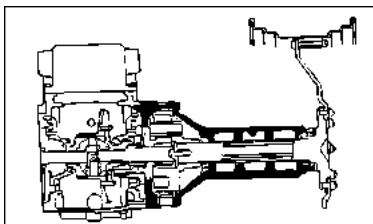
**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - HOUSING



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(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - HOUSING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		47125657		2	SPACER
2		47124320		2	AXLE HOUSING
3		13557730		12	STUD, M14 x 145
3		13557930		4	STUD, M14 x 160
3		13558430		8	STUD
4		12164021		24	NUT, M14 x 1.5, CI 10

Value Version only

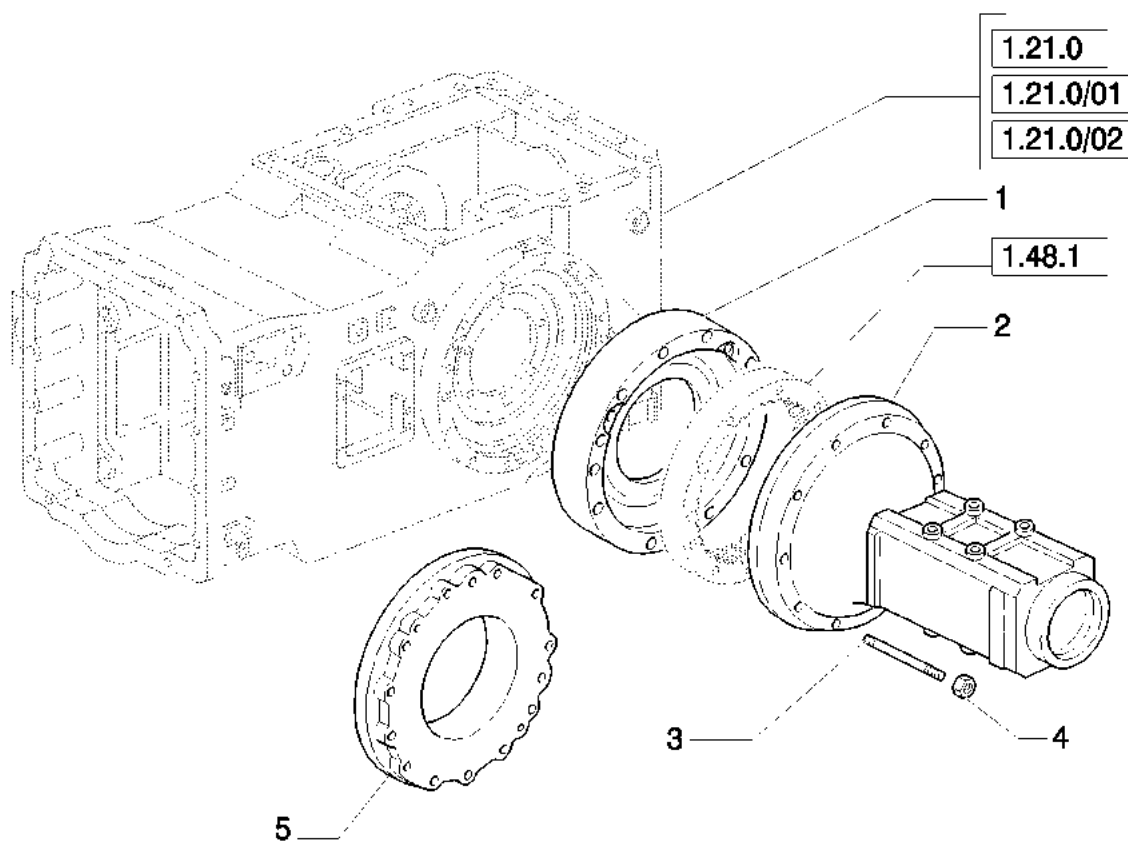
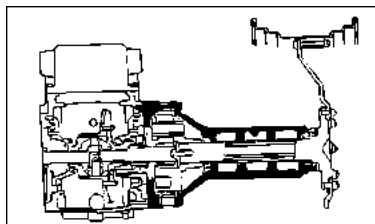
MAXXUM 110
MAXXUM 100

1.48.0/02

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(VAR.330331-331331) REAR HEAVY DUTY 98" BAR AXLES - HOUSING



1.48.0/02

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(VAR.330331-331331) REAR HEAVY DUTY 98" BAR AXLES - HOUSING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47125657		2	SPACER
2		47124320		2	AXLE HOUSING
3		13557730		12	STUD, M14 x 145
3		13557930		4	STUD, M14 x 160
3		13558430		8	STUD
4		12164021		24	NUT, M14 x 1.5, CI 10
5	2	87608920		2	SPACER

(1) Valid for All Models Before 24 November 2006; Valid for MAX100 and MAX110 with Value Version After 24 November 2006

(2) Valid for All Models Except for MAX100 and MAX110 with Value Version

VAR.331331 is Valid for MAX115, MAX125, MAX140 (Limited and Pro Versions only); D5851 After Date 24 November 2006

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

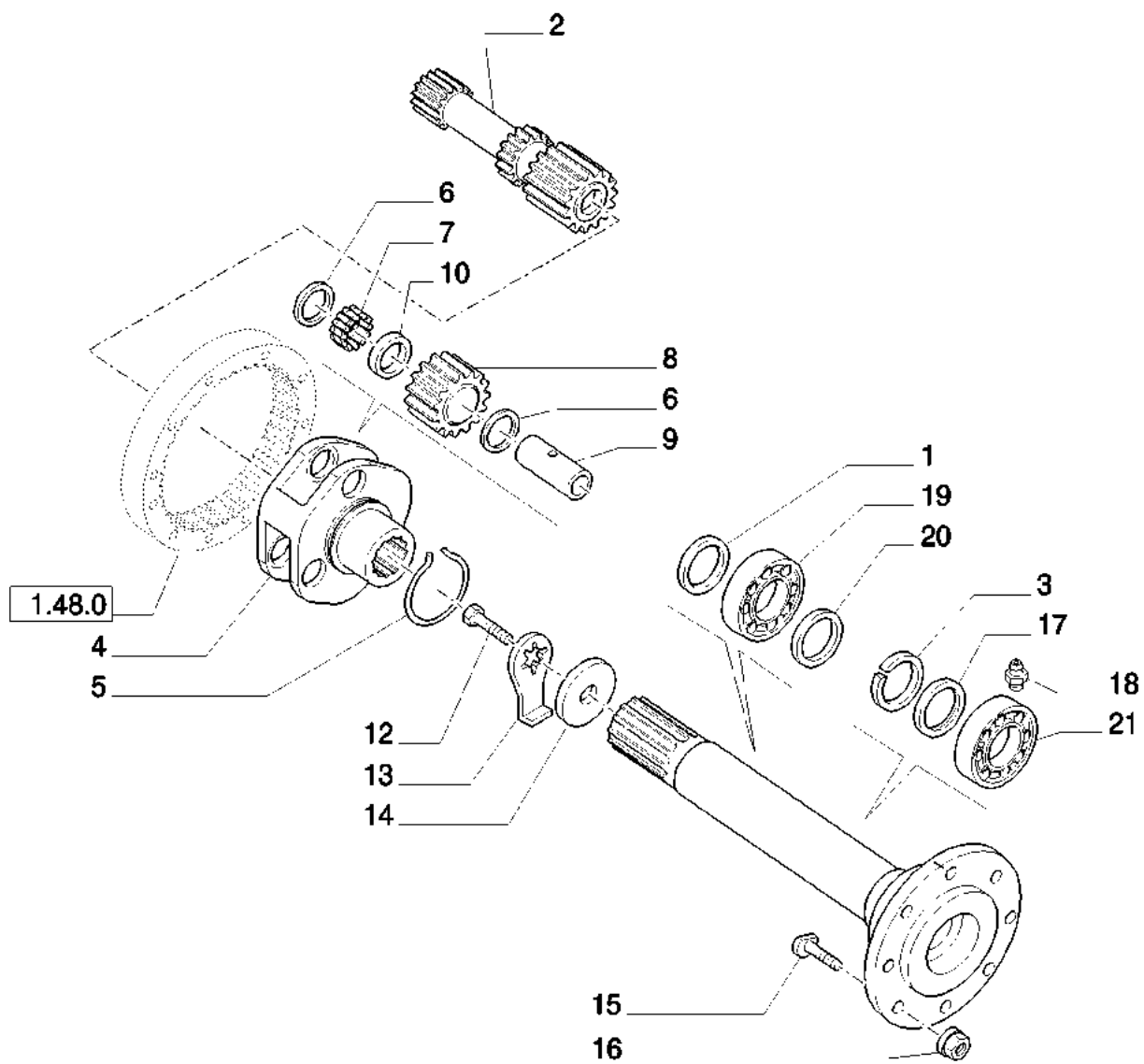
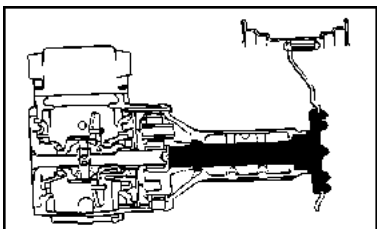
1.48.1

01

p1

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STD REAR FINAL DRIVES - GEARS AND AXLE-SHAFT



1.48.1

01

p1

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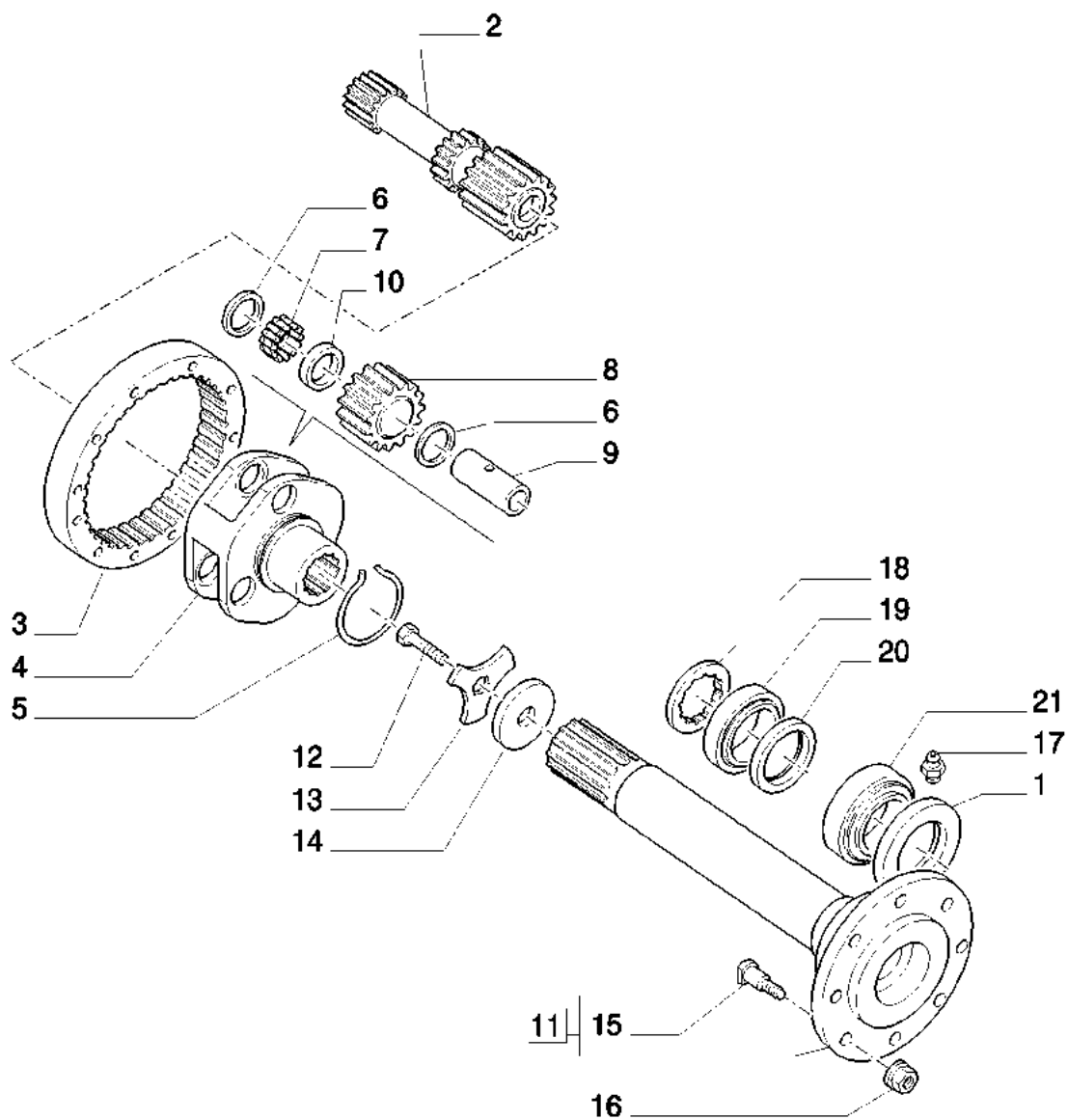
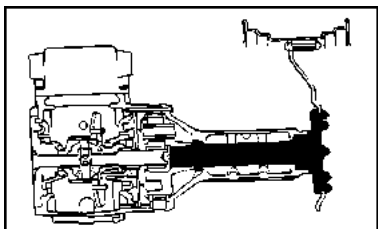
STD REAR FINAL DRIVES - GEARS AND AXLE-SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4996966		AR	SHIM, 4.5mm Thk
1		4996967		AR	SHIM, 4.6mm Thk
1		4996968		AR	SHIM, 4.7mm Thk
1		4996969		AR	SHIM, 4.8mm Thk
1		4996970		AR	SHIM, 4.9mm Thk
1		4996971		AR	SHIM, 5.0mm Thk
1		4996972		AR	SHIM, 5.1mm Thk
1		4996973		AR	SHIM, 5.2mm Thk
1		4996974		AR	SHIM, 5.3mm Thk
1		4996975		AR	SHIM, 5.4mm Thk
1		4996976		AR	SHIM, 5.5mm Thk
1		4996977		AR	SHIM, 5.6mm Thk
1		4996978		AR	SHIM, 5.7mm Thk
1		4996979		AR	SHIM, 5.8mm Thk
2		5195752		2	DRIVE SHAFT
3		5123054		2	SPACER
4		5170104		2	PLANET CARRIER
5		5157726		2	CIRCLIP, D=112
6		5157720		12	THRUST WASHER
7		5157719		6	NEEDLE BEARING, 40.15x54.15x26
8		5157671		6	PINION, Z29
9		5170095		6	PIN
10		5157718		6	SPACER, 42.5 x 54.05 x 4
11		47124175		2	DRIVE SHAFT
12		14258031		2	BOLT, Hex, M16 x 1.5 x 45
13		5157668		2	PLATE
14		4997201		2	DISC
15		44011089		8	SCREW
16		87651026		16	NUT, M18 x 1.5
17		5149310		2	SEAL, 100 x 130 x 16
18		14324014		2	PLUG, 10x1
19		26794670		2	BEARING ASSY, 65x120x23
20		5124206		2	SHAFT SEAL, 70x100x10
21		20645490		2	BALL BEARING, 75x130x25

Value Version only

MAXXUM 110
MAXXUM 100

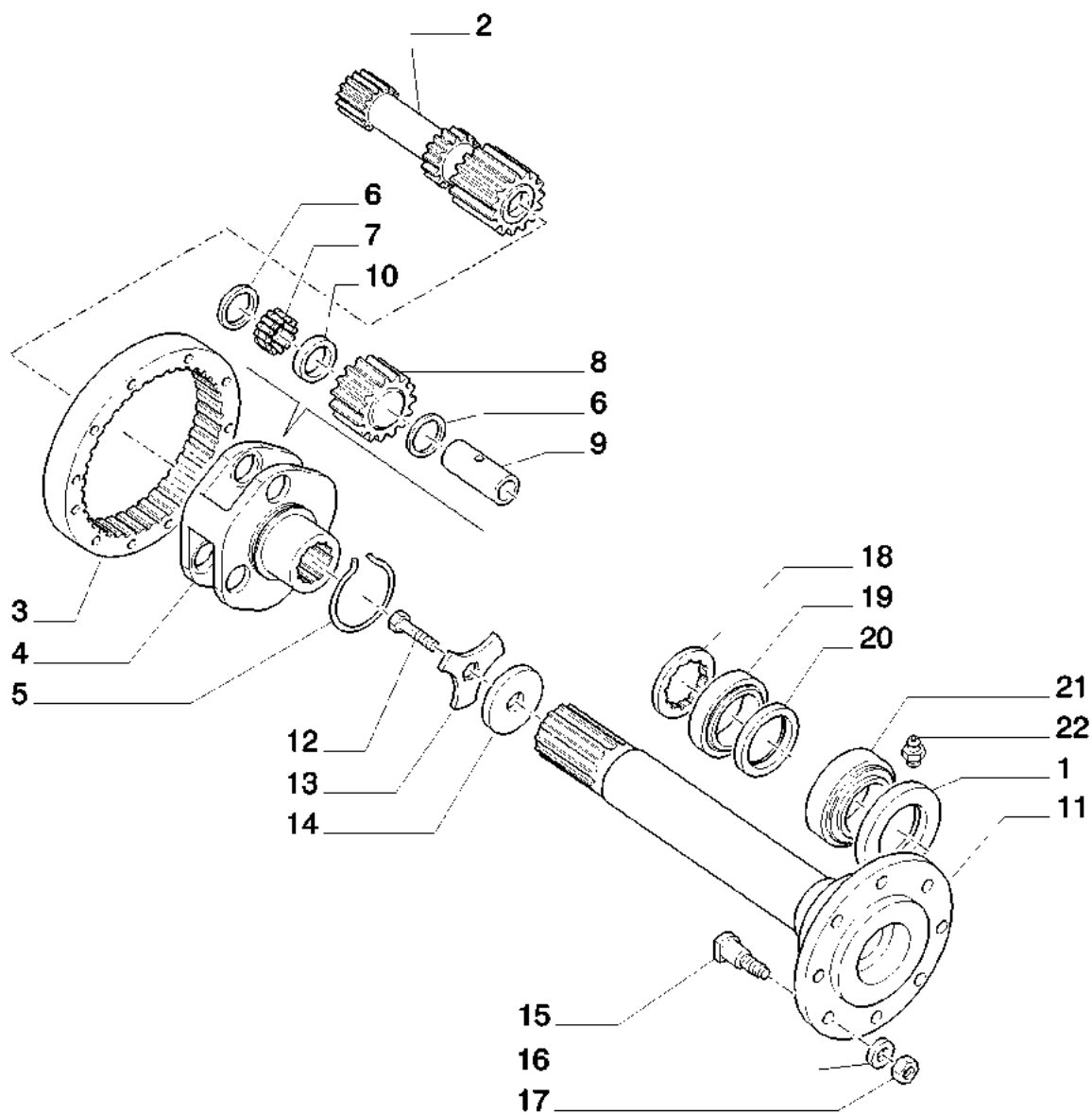
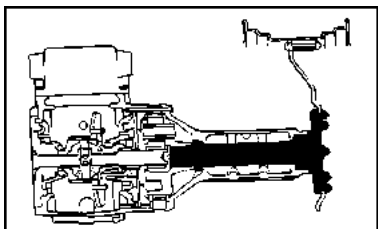
HEAVY DUTY REAR FINAL DRIVES - GEARS AND AXLE-SHAFT



HEAVY DUTY REAR FINAL DRIVES - GEARS AND AXLE-SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5149310		2	SEAL
2		47123860		2	DRIVE SHAFT
3		5191492		2	RING GEAR
4		47123854		2	PLANET CARRIER
5		4998880		2	SNAP RING
6		5145983		12	THRUST WASHER, 53.6 x 84 x 1
7		5145981		6	ROLLER BEARING, 53.5x67.5x26
8		47123857		6	GEAR
9		5145988		6	PIN
10		5145984		6	SPACER, 56x67.4x11
11		47124140		2	AXLE
12		15984331		2	BOLT, Hex, M18 x 1.5 x 50, 10.9, Full Thd
13		5146156		2	LOCKING PLATE
14		4996965		2	DISC
15		87651028		16	SCREW
16		87651026		16	NUT, M18 x 1.5
17		14324014		2	PLUG, M10x1
18		5152126		2	THRUST WASHER
19		24903470		2	BEARING, 70x110x25
20		5152364		2	GASKET, 75 x 95 x 10
21		24903490		2	TAPERED ROLLER BEARING, 80x125x29
for MAX100 Model is Valid with X-Line/Limited Version only; for MAX110 Model is Valid with X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

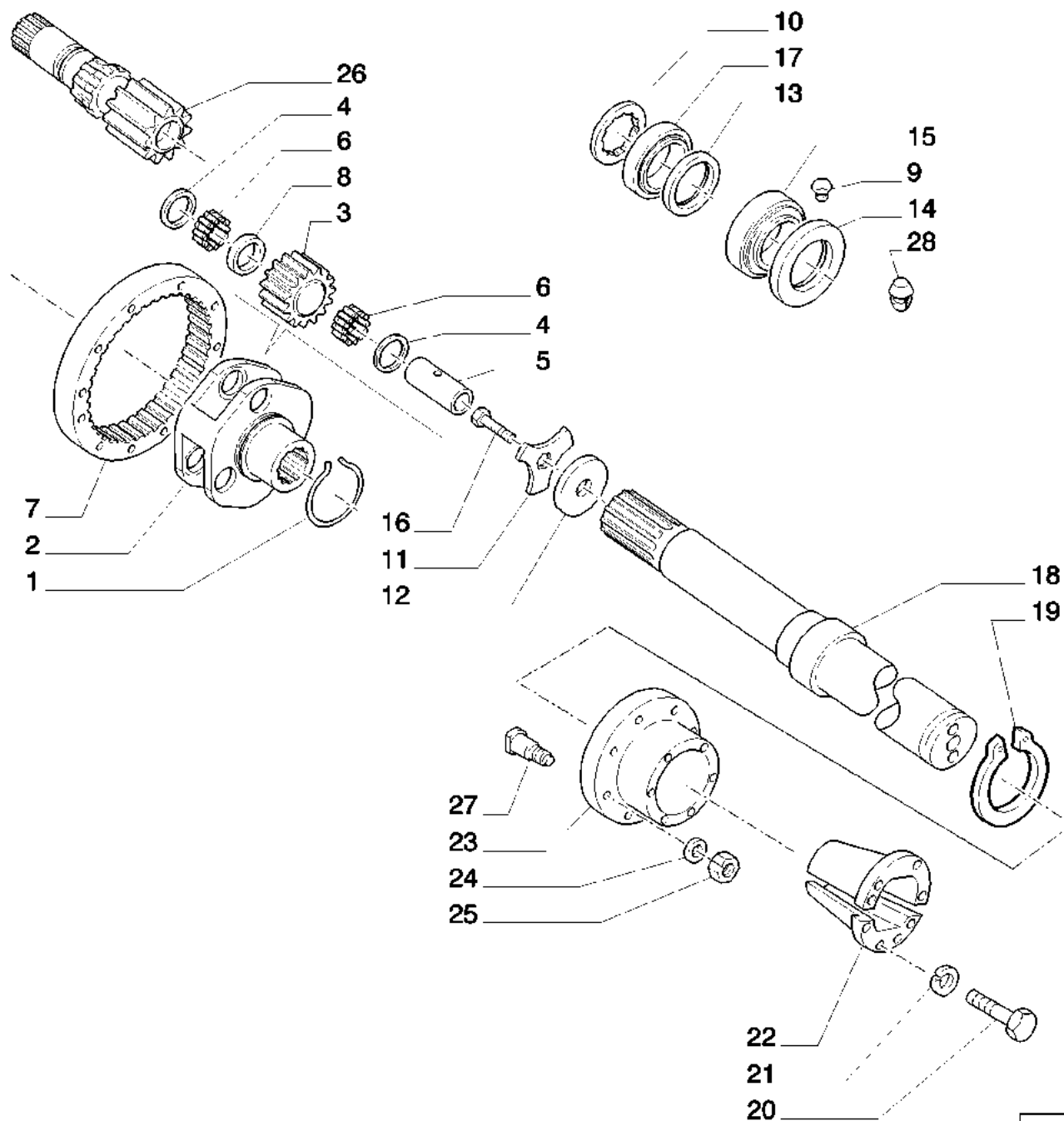
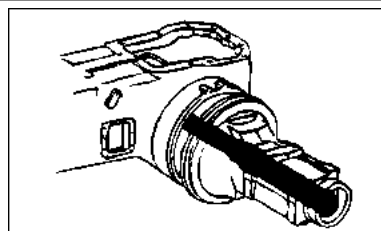
(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - GEARS AND AXLE-SHAFT



(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - GEARS AND AXLE-SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5149310		2	SEAL
2		47123860		2	DRIVE SHAFT
3		5191492		2	RING GEAR
4		47123854		2	PLANET CARRIER
5		4998880		2	SNAP RING
6		5145983		12	THRUST WASHER, 53.6 x 84 x 1
7		5145981		6	ROLLER BEARING, 53.5x67.5x26
8		47123857		6	GEAR
9		5145988		6	PIN
10		5145984		6	SPACER, 56x67.4x11
11		47124139		2	DRIVE SHAFT
12		15984331		2	BOLT, Hex, M18 x 1.5 x 50, 10.9, Full Thd
13		5146156		2	LOCKING PLATE
14		4996965		2	DISC
15		87651028		8	SCREW
16		44011091		16	WASHER
17		12164224		16	NUT, M18 x 1.5, CI 10
18		5152126		2	THRUST WASHER
19		24903470		2	BEARING, 70x110x25
20		5152364		2	GASKET, 75 x 95 x 10
21		24903490		2	TAPERED ROLLER BEARING, 80x125x29
22		14324014		2	PLUG, M10x1
Value Version only					MAXXUM 110 MAXXUM 100

(VAR.330331-331331) REAR HEAVY DUTY 98" BAR AXLES - GEARS AND AXLE-SHAFT



(VAR.330331-331331) REAR HEAVY DUTY 98" BAR AXLES - GEARS AND AXLE-SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4998880		2	SNAP RING, D=135
2		47123854		2	PLANET CARRIER
3		47123857		6	GEAR
4		5145983		12	THRUST WASHER, 53.6x84x1
5		5145988		6	PIN
6		5145981		6	ROLLER BEARING, 53.5 x 67.5 x 26
7		5191492		2	RING GEAR
8		5145984		6	SPACER, 56 x 67.4 x 11
9		14324014		2	PLUG, M10
10		5152126		2	THRUST WASHER
11		5146156		2	LOCKING PLATE
12		4996965		2	DISC
13		5152364		2	GASKET
14		5199548		2	SEAL
15		24903470		2	BEARING, 70x110x25
16		15984331		2	BOLT, Hex, M18 x 1.5 x 50, 10.9, Full Thd
17		24903490		2	TAPERED ROLLER BEARING
18		5199541		2	AXLE, 98"
19		11071376		2	SNAP RING, M90, Ext
20	1	11125124		12	SCREW, Hex, M20 x 70, 8.8
20	2	11125324		12	BOLT, Hex, M20 x 80, 8.8
21		87306816		12	CONE WASHER, 20 x 36 x 4.5
22		5198605		2	BUSHING
23	1	87688499		2	HUB
24	1	44011091		16	WASHER, 19x40x6
25	1	12164224		16	NUT, M18 x 1.5, CI 10
26		47123860		2	DRIVE SHAFT
27	1	87651028		16	SCREW
28	1	81865567		2	PLUG, M18.5 Hole

(1) Heavy Duty 98" Bar Axles for Cast Wheels, VAR.330331

(2) Heavy Duty 98" Bar Axle for Cast Wheels, VAR.331331

VAR.331331 is Valid for MAX115, MAX125, MAX140 (Limited and Pro Versions only); D5851 After Date 24 November 2006

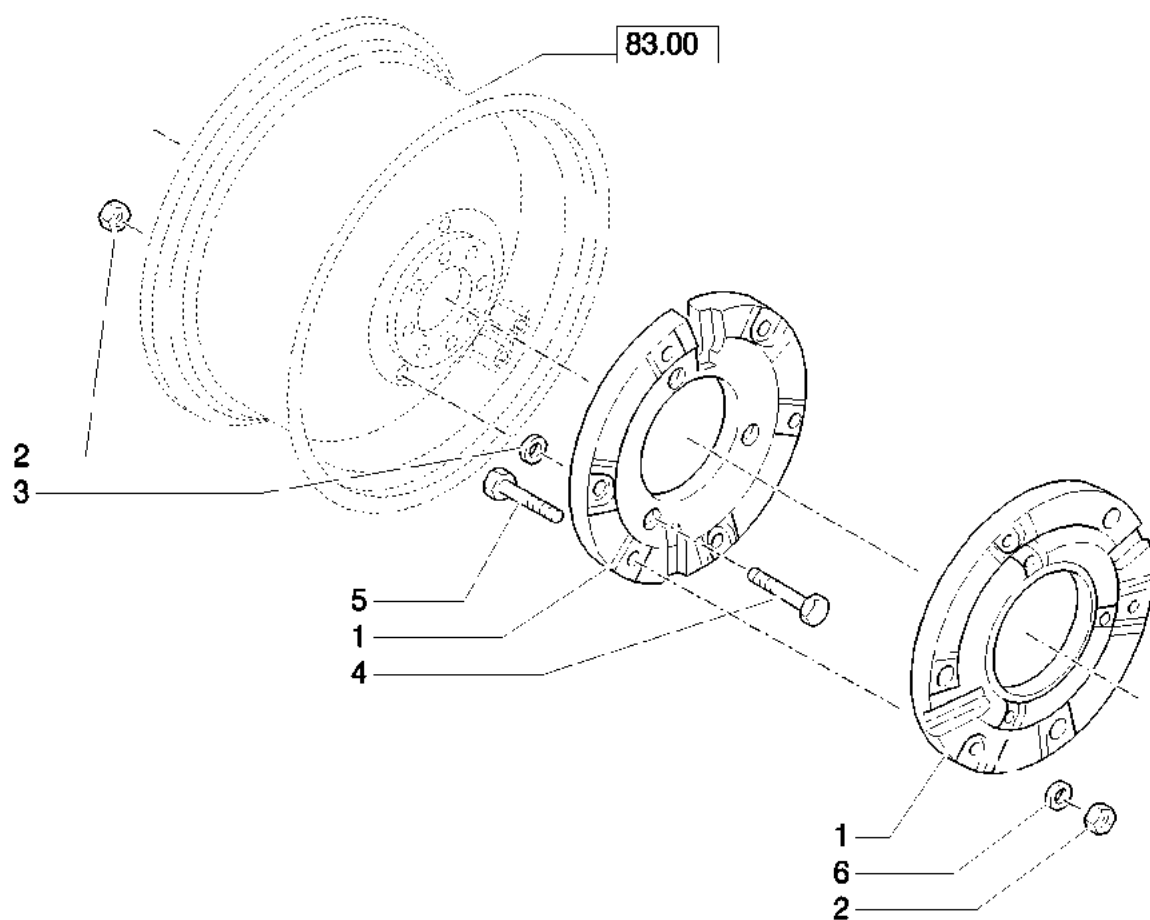
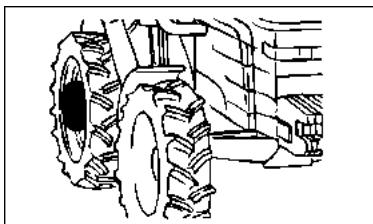
MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

1.49.6

p1

05/10

(VAR.330498-330627) REAR BALLAST (45KG) FOR FLANGE AXLE



1.49.6

p1

05/10

(VAR.330498-330627) REAR BALLAST (45KG) FOR FLANGE AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82029581		6	WEIGHT, (KG.270)
2		81814295		18	NUT, 5/8"-11, G5
3		81809283		18	WASHER
4		81595269		6	BOLT
5		81822387		12	BOLT, 5/8"-11 x 2-1/2"
6		83918288		12	WASHER, 5/8", .66" x 1.12" x .16" Thk

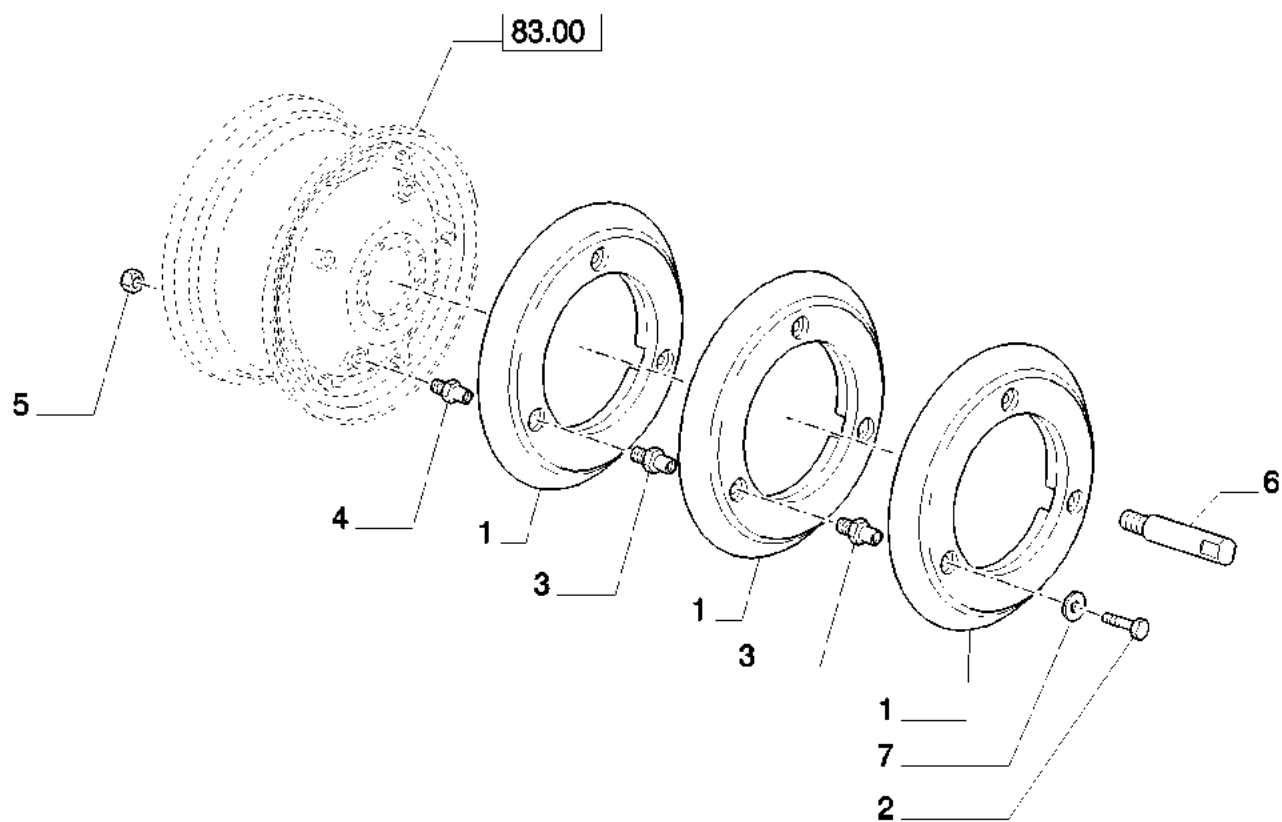
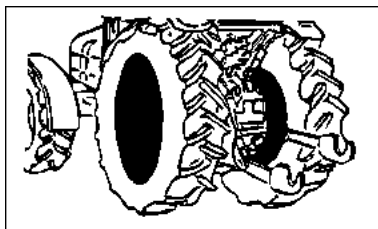
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

1.49.6/01

p1

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(VAR.330497-330628-331628) REAR BALLAST (65KG) FOR BAR AXLE



1.49.6/01

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(VAR.330497-330628-331628) REAR BALLAST (65KG) FOR BAR AXLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127369		6	WHEEL WEIGHT, KG 390
2		15980524		6	BOLT, Hex, M16 x 1.5 x 30, 8.8, Full Thd
3	1	44018047		12	SCREW, M16 x 1.5 x 78
4	2	44018046		6	SCREW, M16 x 1.5 x 60
5	2	12164121		6	NUT, M16 x 1.5, CI 10
6		44013185		2	STUD, VAR.330497
7		5100516		6	WASHER, M17 x 32 x 5 Thk

(1) Qty. 12 for VAR.330497-330628; Qty. 18 for VAR.331628

(2) 6x65 KG Rear Weights for Bar Axle with MAVT and Fixed Wheels, VAR.330497-330628

**MAXXUM 100 MAXXUM 120
MAXXUM 140 MAXXUM 110
MAXXUM 130 MAXXUM 115**

REAR AXLE - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191495		2	BRAKE DISC
1	1	5191497		2	BRAKE DISC
2		47132770		6	SCREW
3		5192390		6	BUSHING
4		5191494		2	PISTON
5		5165512		2	SEAL
6		5191498		2	SEAL
7		5155682		2	BLEED SCREW
8		5152383		2	DRAIN PLUG

(1) with 16x16 (30KM/H) Trans. (VAR.332245) and with 16x16 Trans. with Advanced Harness (VAR.331248-331289)

Value Version only

MAXXUM 100
MAXXUM 110

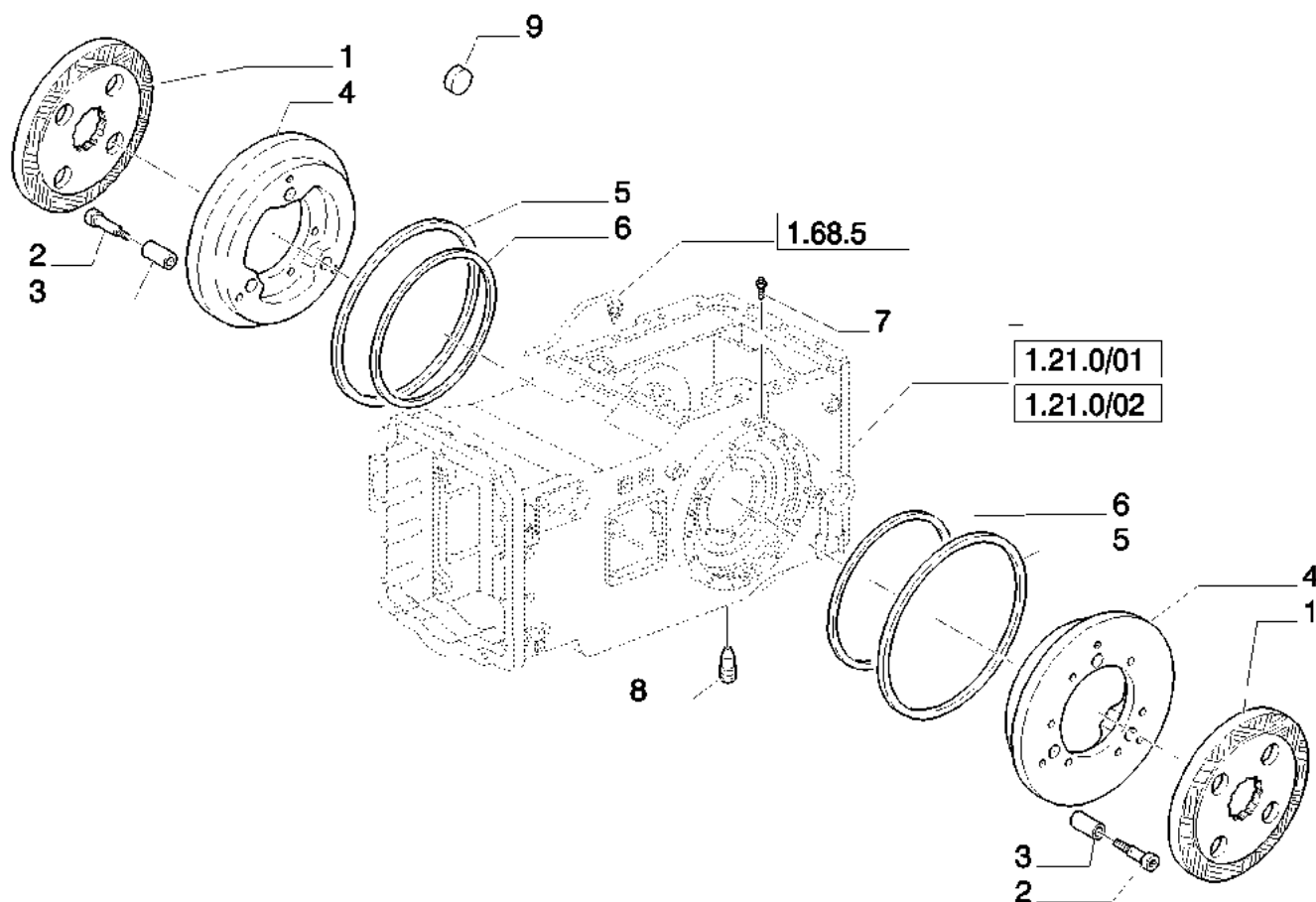
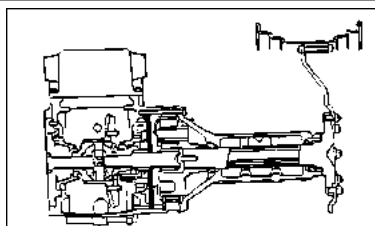
1.65.3

02

p1

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REAR AXLE - BRAKES



REAR AXLE - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191497		2	BRAKE DISC
2		47132770		6	SCREW
3		5192390		6	BUSHING
4		5191494	C5851	2	PISTON
4		87354150	D5851	2	PISTON
5		5165512		2	SEAL
6		5191498		2	SEAL
7		5155682		2	BLEED SCREW
8		5152383		2	DRAIN PLUG
9		87574047	D5851	2	PLUG

for MAX100 Model is Valid with X-Line/Limited Version only; if for MAX110 Model is Valid with X-Line/Limited and Multicontroller/Pro Versions only; if D5851 After Date 24 November 2006

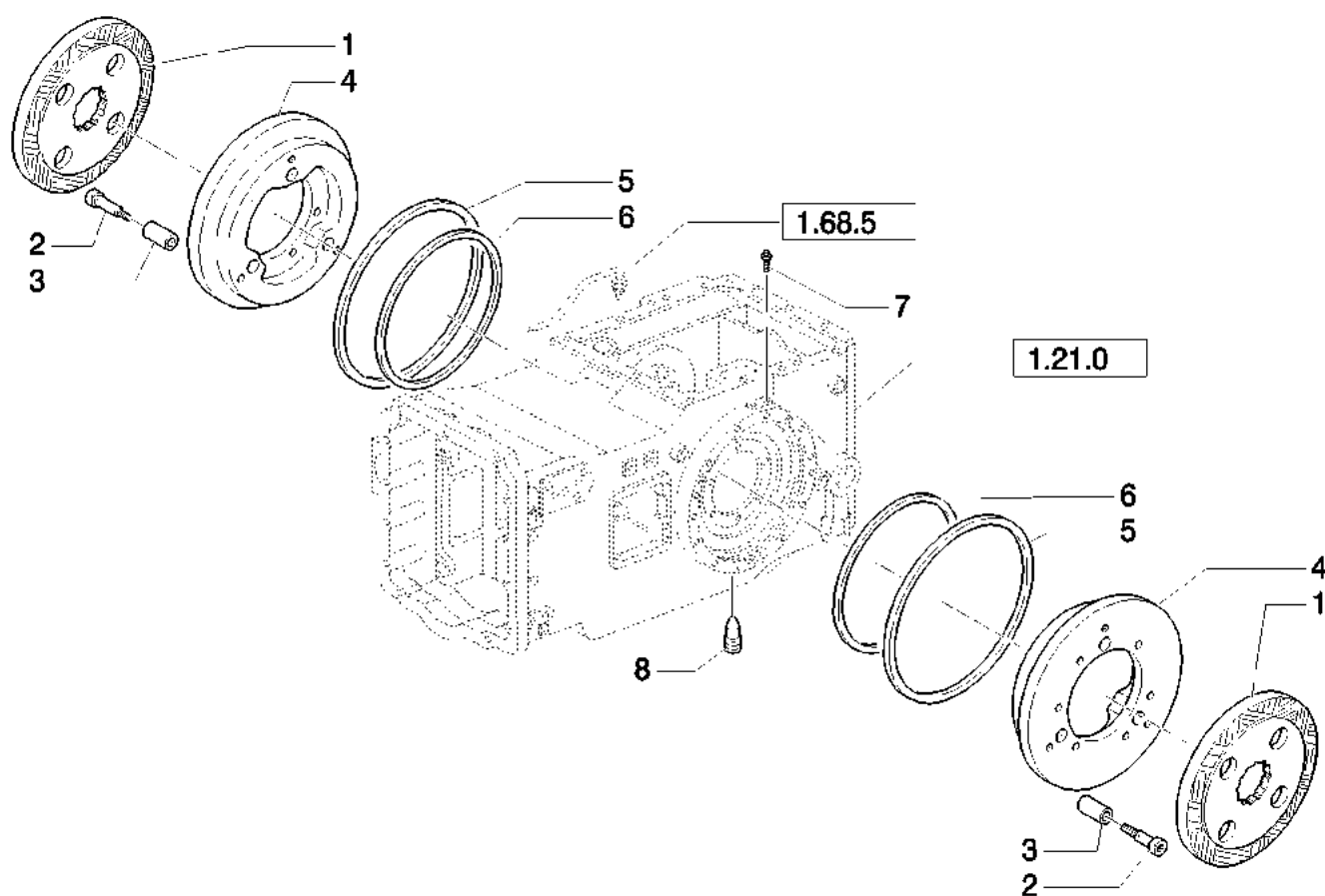
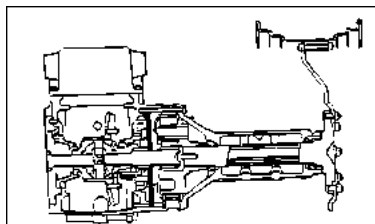
**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

1.65.3/01

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(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - BRAKES



1.65.3/01

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(VAR.330336) HEAVY DUTY REAR FINAL DRIVES - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191497		2	BRAKE DISC
2		47132770		6	SCREW
3		5192390		6	BUSHING
4		5191494		2	PISTON
5		5165512		2	SEAL
6		5191498		2	SEAL
7		5155682		2	BLEED SCREW
8		5152383		2	DRAIN PLUG

Value Version only

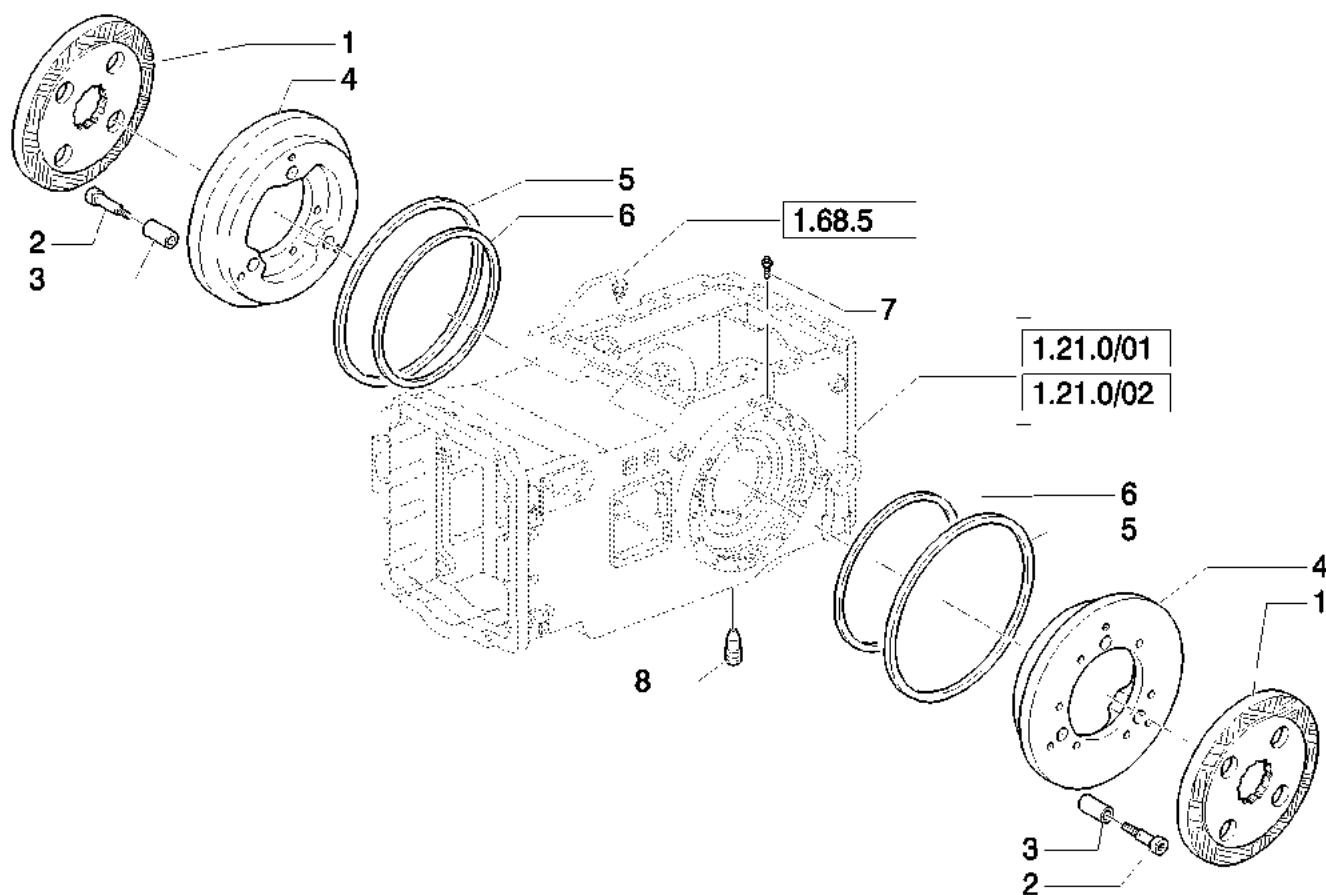
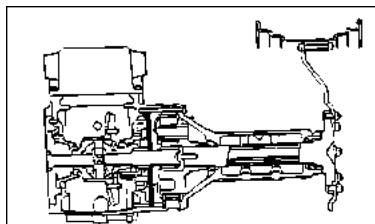
MAXXUM 110
MAXXUM 100

1.65.3/02

p1

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(VAR.330247) TRANSMISSION 17X16 (50 KM/H) WITH AUTO CHANGE - REAR AXLE - BRAKES



1.65.3/02

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(VAR.330247) TRANSMISSION 17X16 (50 KM/H) WITH AUTO CHANGE - REAR AXLE - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131048		2	BRAKE DISC
2		47132770		6	SCREW
3		5192390		6	BUSHING
4		5191494		2	PISTON
5		5165512		2	SEAL
6		5191498		2	SEAL
7		5155682		2	BLEED SCREW
8		5152383		2	DRAIN PLUG

X-Line/Limited and Multicontroller/Pro Versions only;  for MAX125 X-Line/Limited
is Valid for Cab Model only 

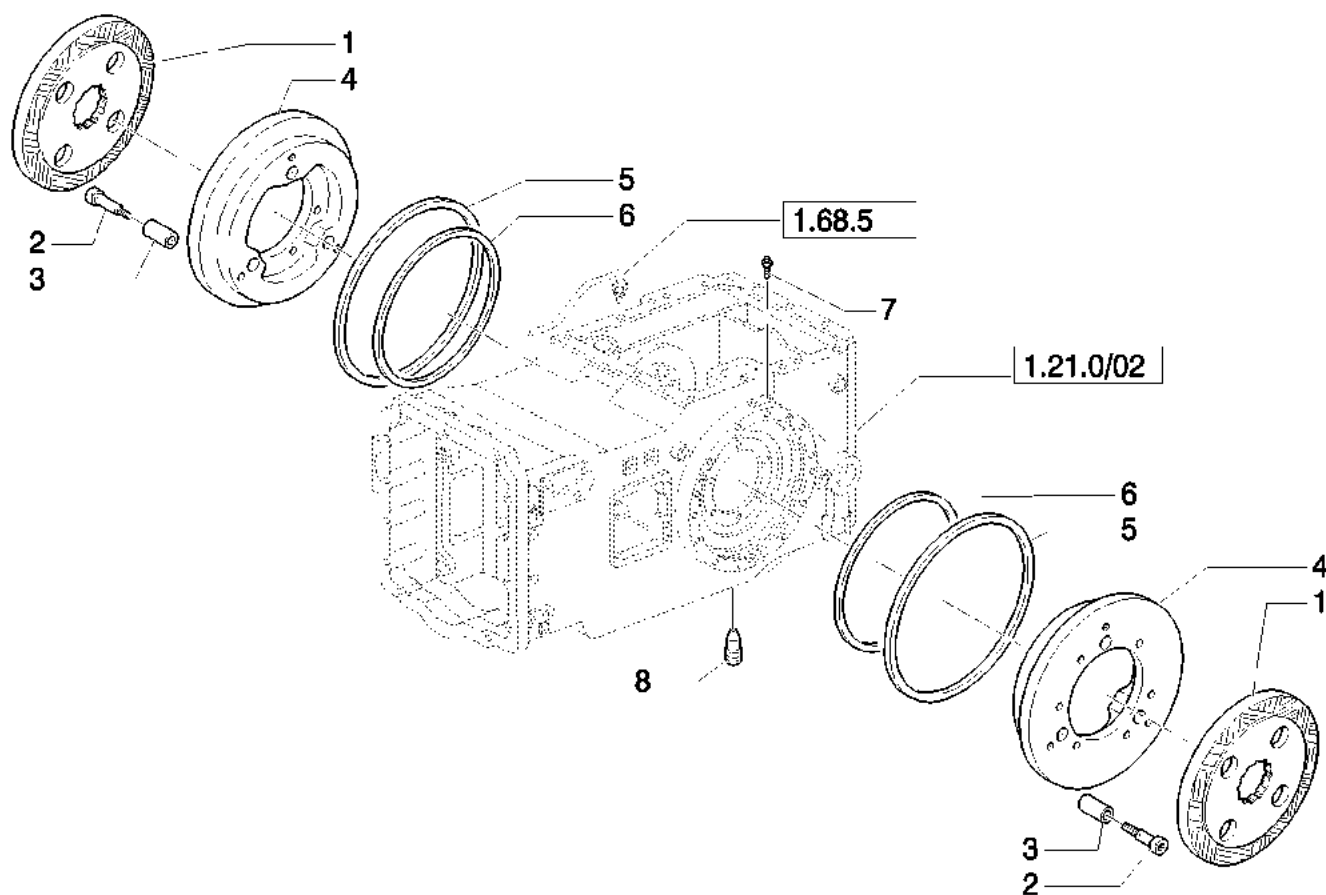
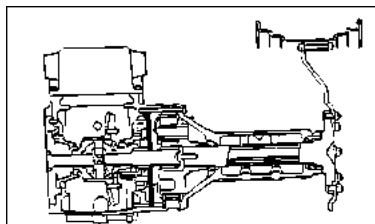
MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

1.65.3/03

p1

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(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY WITH AUTO CHANGE - REAR AXLE - BRAKES



1.65.3/03

p1

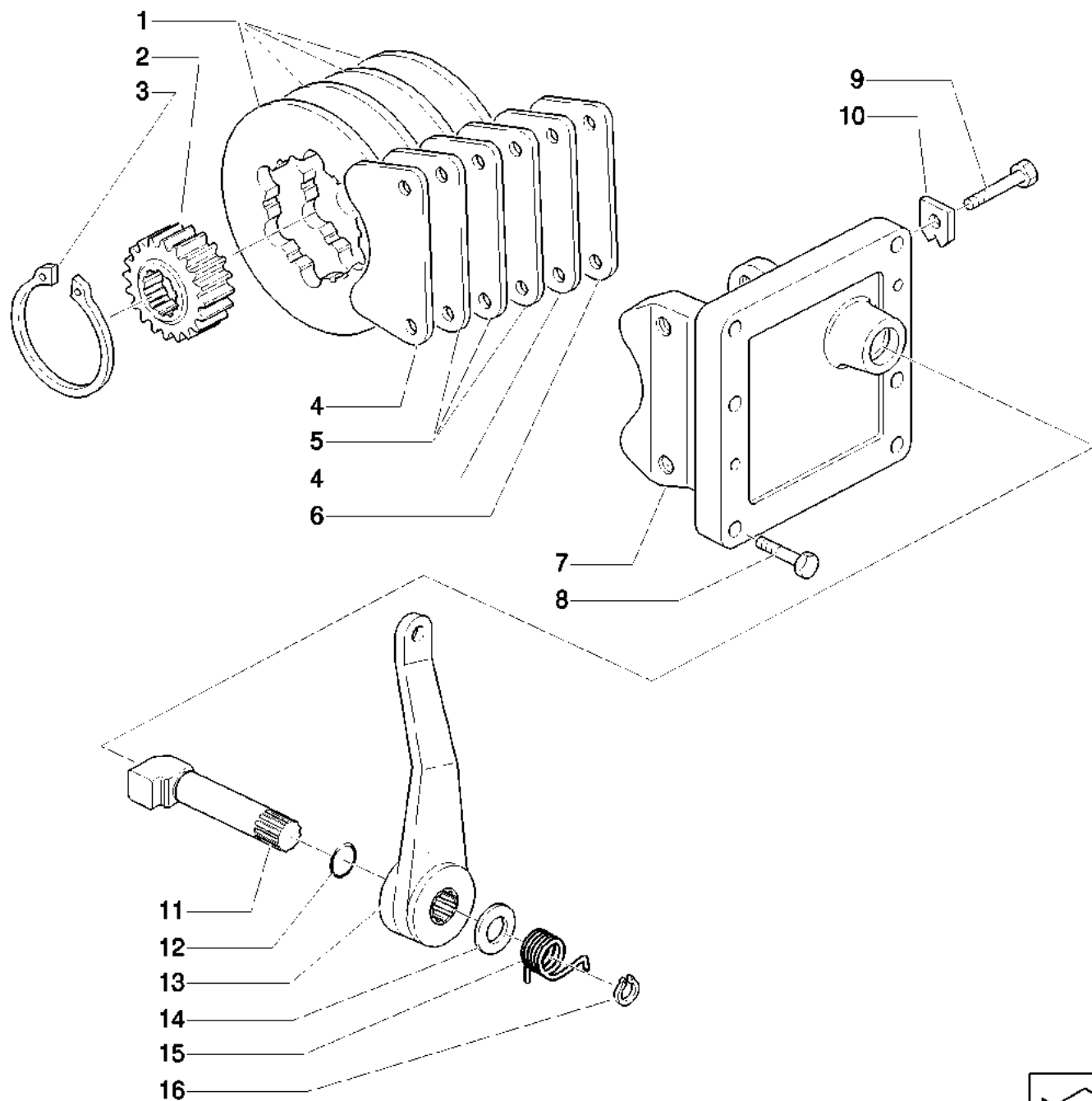
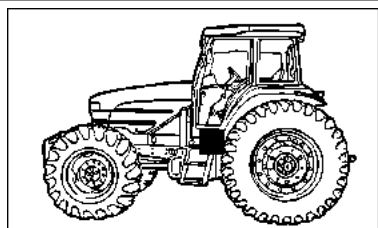
05/10

(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY WITH AUTO CHANGE - REAR AXLE - BRAKES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131048		2	BRAKE DISC
2		47132770		6	SCREW
3		5192390		6	BUSHING
4		5191494		2	PISTON
5		5165512		2	SEAL
6		5191498		2	SEAL
7		5155682		2	BLEED SCREW
8		5152383		2	DRAIN PLUG

Multicontroller/Pro Version only; [X]for MAX125 Limited is Valid for Cab Model only; MAXXUM 120 MAXXUM 140
[X-Line Version is Valid for MAX 110, MAX 115, MAX 125, MAX 140 Models only; MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

PARKING BRAKE

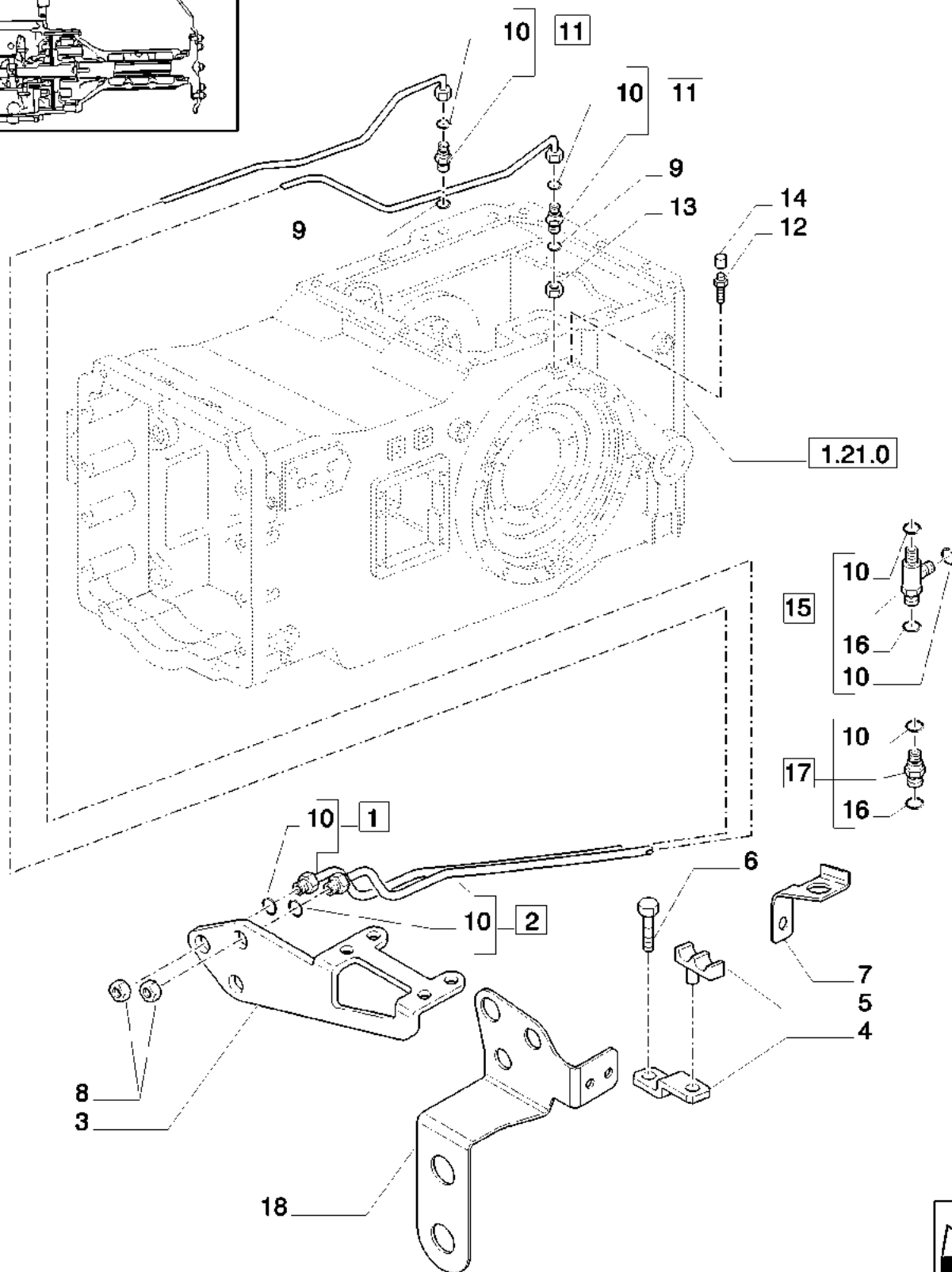
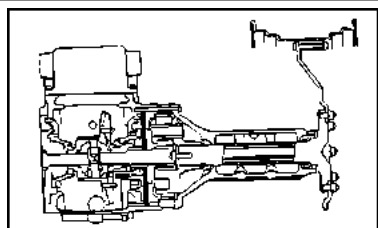


PARKING BRAKE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127225		4	BRAKE DISC
2		47127223		1	HUB
3		11071876		1	SNAP RING, M100, Ext
4		5199607		2	PLATE
5		5199788		3	TOOTHED SECTOR
6		47127226		1	BRAKE SHOE
7		47127186		1	SUPPORT
8		16204524		6	BOLT, Hex, M10 x 35
9		47127227		2	SCREW
10		14199011		2	LOCKING PLATE
11		47127313		1	LEVER
12		14458081		1	O-RING, -122, CI 7, 1.112" ID x .103" Thk
13		47130368		1	LEVER
14		5198146		1	SEAL
15		5178904		1	SPRING
16		11067676		1	SNAP RING, M28, Ext

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

BRAKE PIPING



BRAKE PIPING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131557		1	TUBE, RH, Incl. 10
2		47131555		1	TUBE, LH, Incl. 10
3	1	47130999		1	SUPPORT
4		5155804		2	BRACKET
5		14575280		2	SPRING CLIP
5		14575580		1	CLAMP BRACKET
6		14362124		1	SCREW, M10 x 8
7		47134018		1	BRACKET
8		47131554		2	NUT, 11/16"-16
9		10261060		2	COPPER WASHER, M12.2 x 16 x 1.5
10		5185510		7	O-RING, M9.25 ID x 1.78 Thk
11		47131549		2	FITTING, 11/16"-16, M12x1.5, Incl. 10
12		5155682		2	BLEED SCREW, M12 x 1.25
13		10726624		2	LOCK NUT, M18 x 1.5, CI 04
14		5171793		2	PLUG
15		87722406		1	HYD CONNECTOR
16		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
17		86579675		1	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
18	2	84168520	D6385	1	BRACKET

(1) Value and X-Line/Limited Versions only

(2) Multicontroller/Pro Version And MAX 125 X-Line/Limited L/CAB only

D6385 After Date 06 February 2009

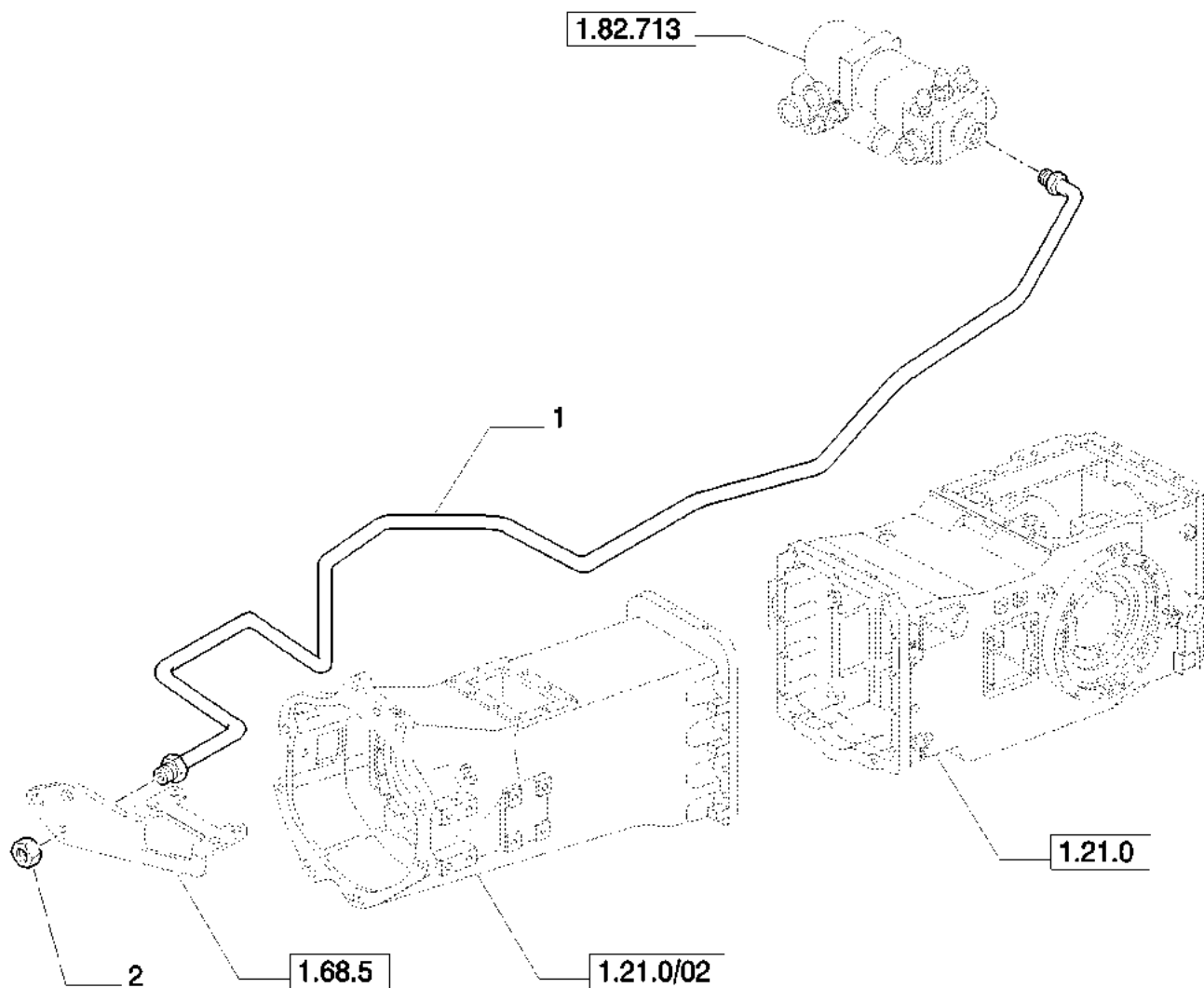
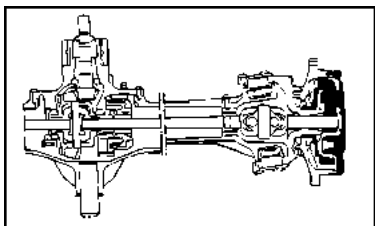
MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

1.68.5/01

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FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES



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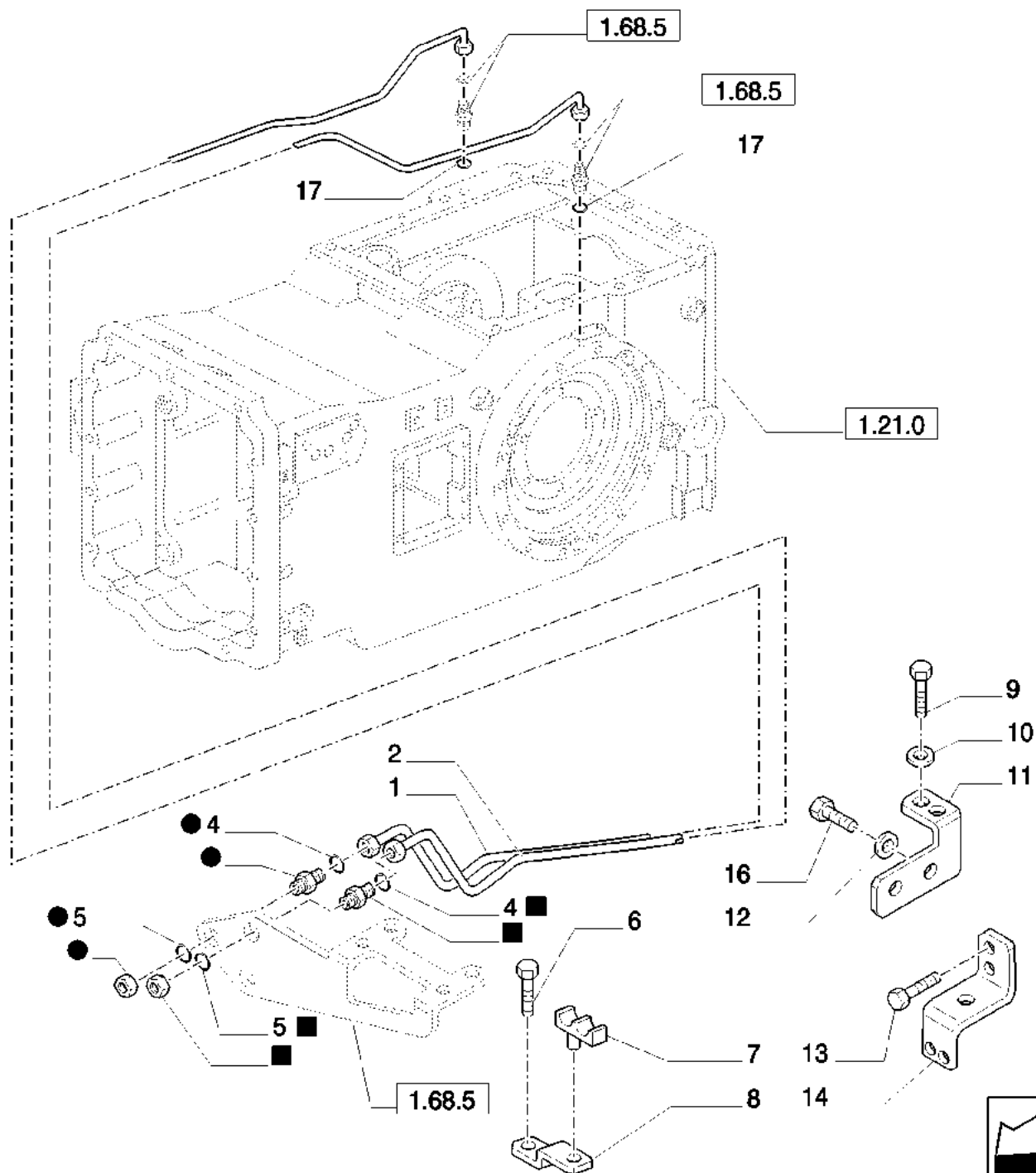
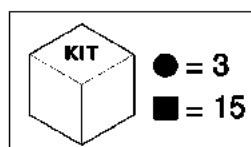
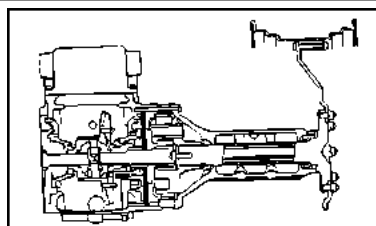
FRONT AXLE W/MULTI-PLATE DIFF. LOCK WITH BRAKES - BRAKES PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		84187158		1	TUBE
2		10726624		1	LOCK NUT, M18 x 1.5, CI 04

MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

113 L/MIN CCLS PUMP FOR CLASS 4 FROM AXLE - BRAKE PIPES



1.68.5/02

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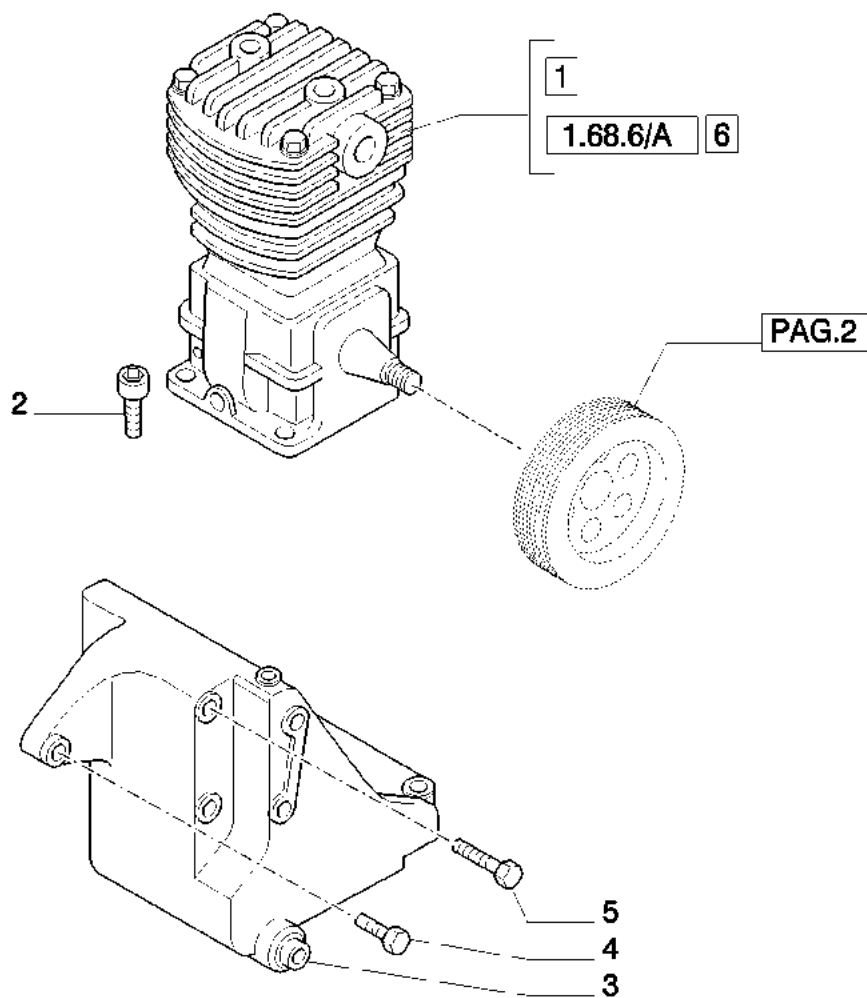
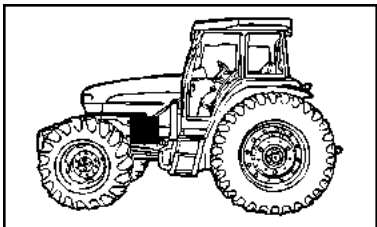
113 L/MIN CCLS PUMP FOR CLASS 4 FROM AXLE - BRAKE PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84168505		1	TUBE, RH
2		84168503		1	TUBE, LH
3		87711900		1	HYD CONNECTOR
4		5185510		1	O-RING, M9.25 ID x 1.78 Thk
5		5185511		1	O-RING
6		14362124		1	SCREW
7		14575480		1	CLIP
8		5155804		1	BRACKET
9		10902624		2	BOLT, Hex, M6 x 25, 8.8, Full Thd
10		10519421		2	WASHER, M6 x 11.95 x 1.6
11		84168461		1	BRACKET
12		12638621		2	WASHER
13		15970924		2	BOLT, Hex, M10 x 1.25 x 35, 8.8, Full Thd
14		84169305		1	BRACKET
15		47136517		1	HYD CONNECTOR, ORFS 11/16"-16
16		15970324		2	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
17		5183780		2	SEALING WASHER, M12

Group is valid for VAR.334835-336835-337835-338835-339835

MAXXUM 140
MAXXUM 115
MAXXUM 125

TRAILER AIR BRAKE - COMPRESSOR AND SUPPORT



1.68.6

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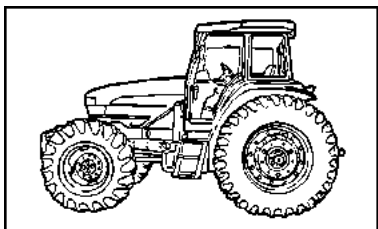
TRAILER AIR BRAKE - COMPRESSOR AND SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302100	C6383	1	AIR COMPRESSOR
2		14306624		4	SCREW, Hex Soc Hd, M8 x 35, 10.9
3		87802974		1	SUPPORT
4		4899091		1	SCREW, Hex Flg, M8 x 1.25 x 40
5		16046131		2	BOLT, Hex, M8 x 100, 10.9
6		84184563	D6383	1	AIR COMPRESSOR

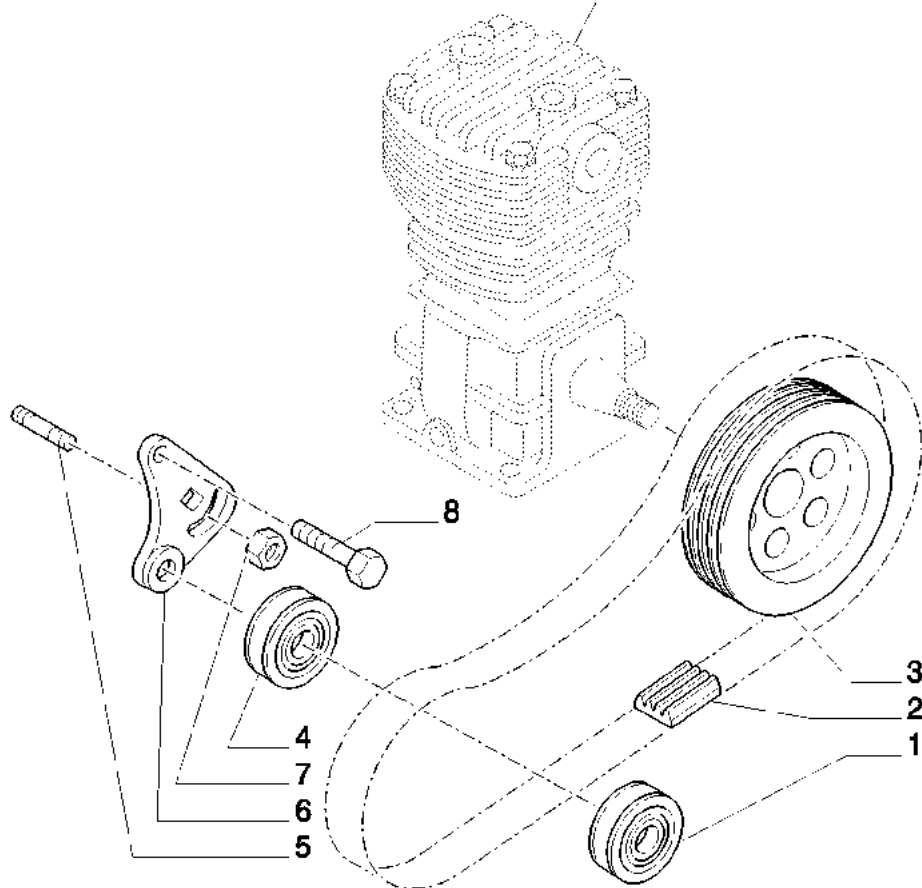
Group is Valid for VAR.332727-333727-332737-339737-332739-333739; D6383
Serial N. (Z9BE08787 Basildon Prod. / Z9BE54029 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE - PULLEYS AND BELT



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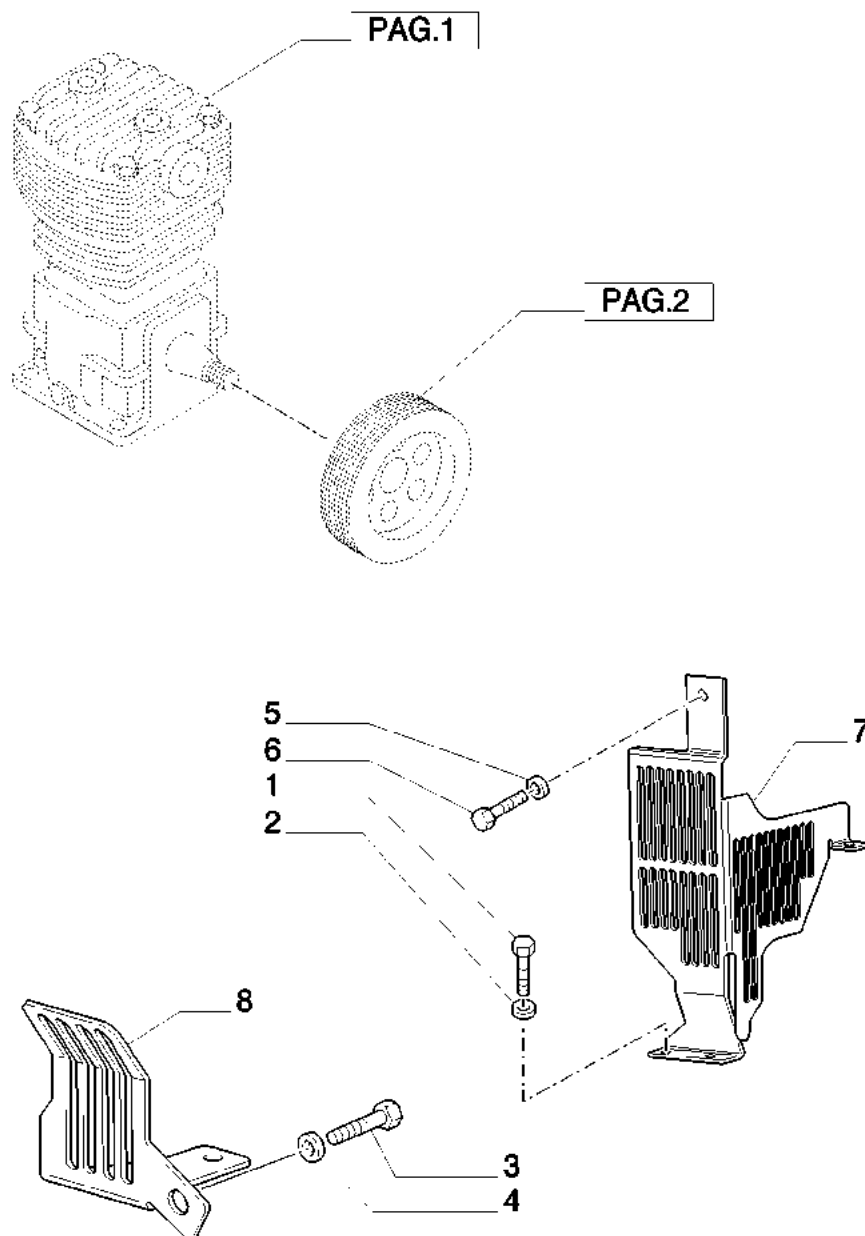
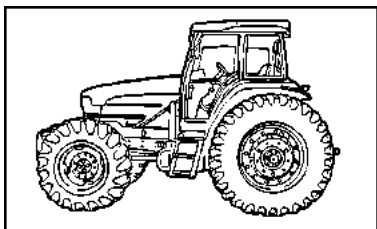
TRAILER AIR BRAKE - PULLEYS AND BELT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87803016		1	IDLER
2		87802644		1	BELT
3		82036658		1	PULLEY
4		87803017		1	IDLER
5		4899402		1	STUD, M10 x 45
6		87802642		1	BRACKET
7		4895166		1	NUT
8		4899093		1	SCREW, Hex Flg, M10 x 1.5 x 30

Group is Valid for VAR.332727-333727-332737-339737-332739-333739

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

TRAILER AIR BRAKE - SHIELDS



1.68.6

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05/10

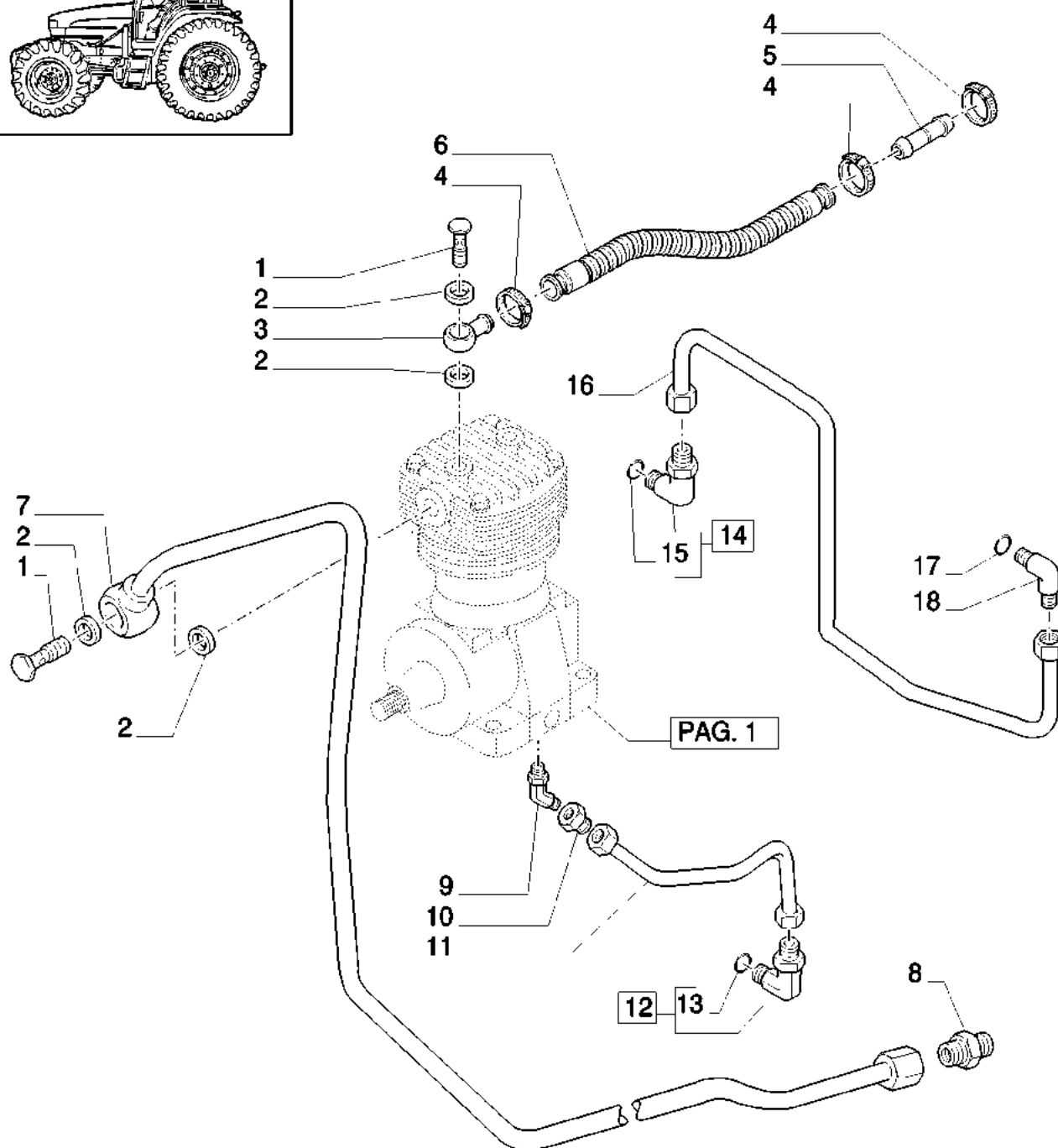
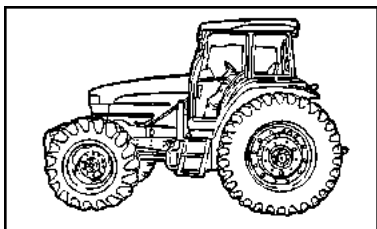
TRAILER AIR BRAKE - SHIELDS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
2		12646704		2	WASHER, M8 x 20 x 2
3		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
4		14496621		1	WASHER, M10 x 21 x 2
5		10523401		1	WASHER, M6 x 18 x 2
6		10902224		1	SCREW, Hex, M6 x 16, 8.8, Full Thd
7		87590018	C5978	1	GUARD
7		87477900	D5978	1	GUARD
8		87541648		1	GUARD

Group is Valid for VAR.332727-333727-332737-339737-332739-333739; D5978
Serial N. (Z8BE18675 Basildon Prod. / Z8BE54524 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE - PIPES - C5873



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TRAILER AIR BRAKE - PIPES - C5873

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031550		2	BANJO BOLT, M26 x 1.5
2		82031552		4	COPPER WASHER, M26 x 32 x 1.5
3		82031551		1	FITTING
4		82039344		3	CLAMP, 20/32MM
5		82019397		1	FITTING
6		82033110		1	FLEXIBLE HOSE, 1300MM lg
7		82030888		1	TUBE, 7/8"-14, MAX 100, MAX 110, MAX 120, MAX 130
7		82030889		1	TUBE, MAX 115, MAX 125, MAX 140
8		82024503		1	HYD CONNECTOR, 7/8"-14
9		87802837		1	ELBOW, M22 x 1.5, 7/8"-14
10		82006545		1	ADAPTER, 7/8"-14, 3/4"-16
11		87802678		1	TUBE, 3/4"-16
12		5157557		1	ELBOW, 3/4"-16, M18 x 1.5
13		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
14		82002502		1	ELBOW, 7/16"-20, M10 x 1
15		14437585		1	O-RING, 8MM ID x 1.5 Thk
16		87802677		1	TUBE, 7/16"-20
17		87802702		1	HYD CONNECTOR, 7/16"-20, M10 x 1
18		86512933		1	ELBOW, 90°, 7/16"-20, 37° x 7/16"-20, 37° Fem Sw
Group is Valid for VAR.332727-333727-332737-339737-332739-333739; C5873 Serial N. (Z8BE01201 Basildon Prod. / Z8BE50751 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

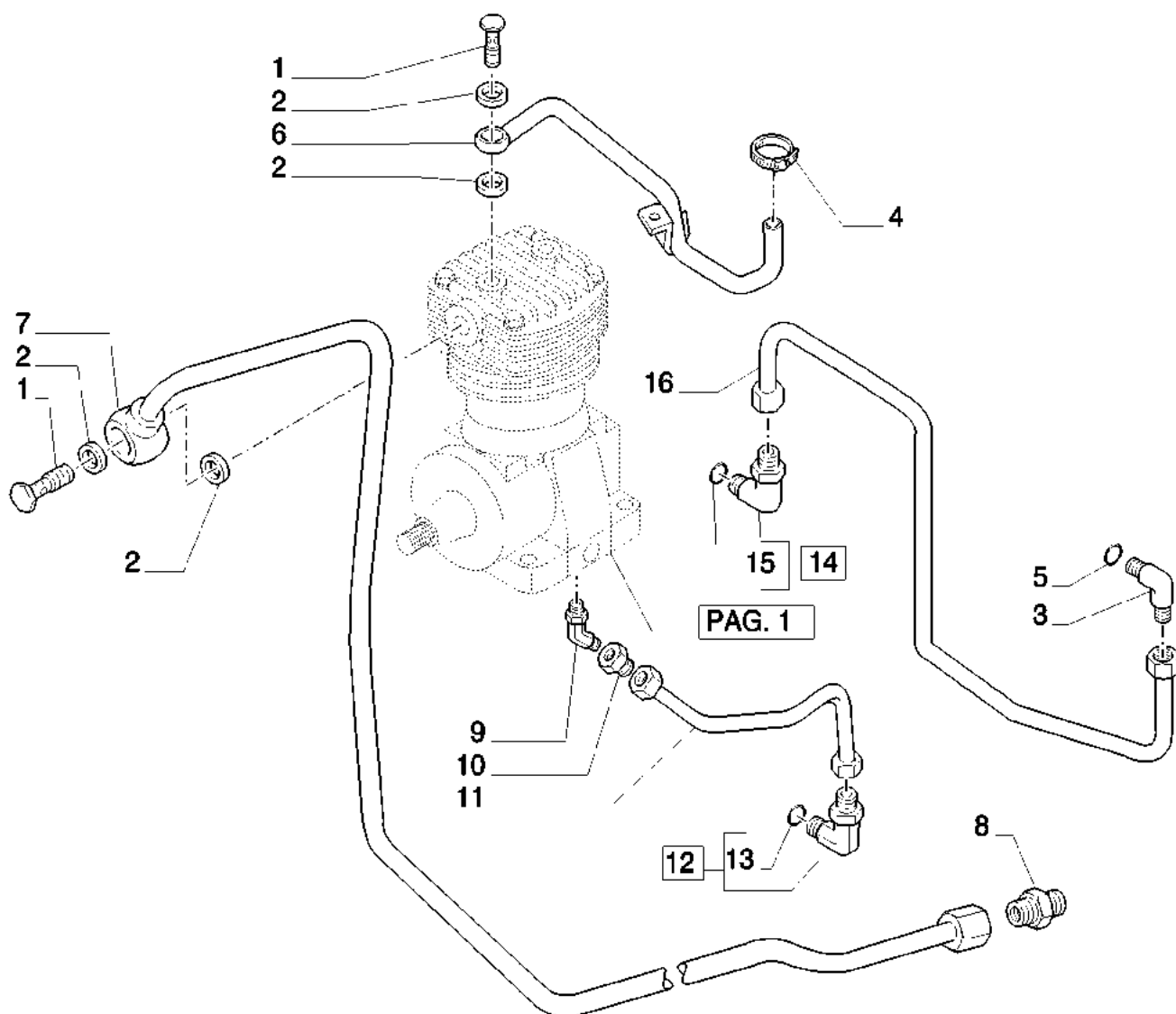
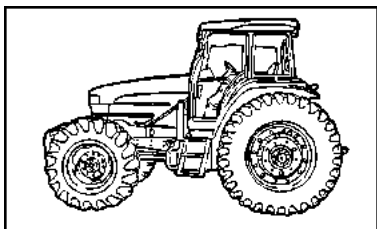
1.68.6

04A

p1

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TRAILER AIR BRAKE - PIPES - D5873



1.68.6

04A

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02/11

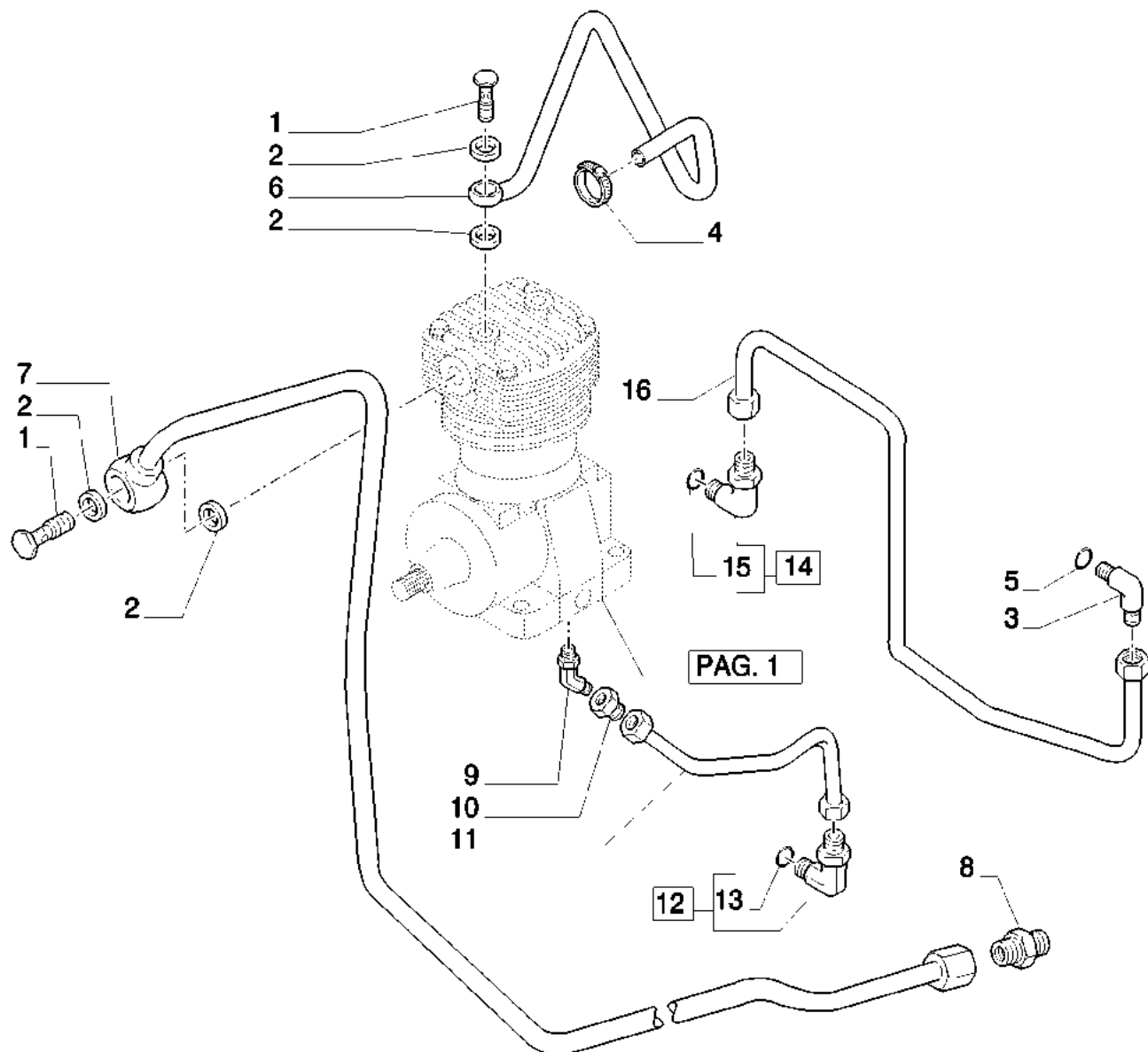
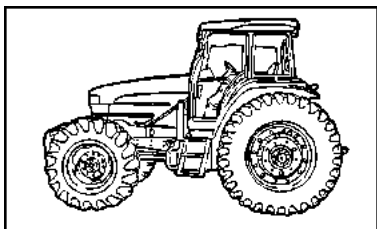
TRAILER AIR BRAKE - PIPES - D5873

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031550		2	BANJO BOLT, M26 x 1.5
2		82031552		4	COPPER WASHER, M26 x 32 x 1.5
3		86512933		1	ELBOW, 90°, 7/16"-20, 37° x 7/16"-20, 37° Fem Sw
4		82036709		1	HOSE CLAMP, 25 x 40 x 9
5		87802702		1	HYD CONNECTOR, 7/16"-20, M10 x 1
6		87674922	C5950	1	HYD. TUBE, 1300MM
6		87473059	D5950 C6419	1	HYD. TUBE
6		84207108	D6419	1	HYD. TUBE
7		84188753		1	BRAKE LINE, 7/8"-14, MAX 100, MAX 110, MAX 120, MAX 130
8		82024503		1	HYD CONNECTOR, 7/8"-14
9		87802837		1	ELBOW, M22 x 1.5, 7/8"-14
10		82006545		1	ADAPTER, 7/8"-14, 3/4"-16
11		87802678		1	TUBE, 3/4"-16
12		5157557		1	ELBOW, 3/4"-16, M18 x 1.5
13		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
14		82002502		1	ELBOW, 7/16"-20, M10 x 1
15		14437585		1	O-RING, 8MM ID x 1.5 Thk
16		87802677		1	TUBE, 7/16"-20

Group is Valid for VAR.332727-333727-332737-339737-332739-333739; D5873
Serial N. (Z8BE01202 Basildon Prod. / Z8BE50752 St. Valentin Prod.); D5950
Serial N. (Z8BE20758 Basildon Prod. / Z8BE56370 St. Valentin Prod.); D6419
Serial N. (ZABE01575 Basildon Prod. / 15 April 2009 St. Valentin Prod.)

MAXXUM 110
MAXXUM 120
MAXXUM 100

TRAILER AIR BRAKE - PIPES - D5873



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TRAILER AIR BRAKE - PIPES - D5873

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031550		2	BANJO BOLT, M26 x 1.5
2		82031552		4	COPPER WASHER, M26 x 32 x 1.5
3		86512933		1	ELBOW, 90°, 7/16"-20, 37° x 7/16"-20, 37° Fem Sw
4		82036709		1	HOSE CLAMP, 25 x 40 x 9
5		87802702		1	HYD CONNECTOR, 7/16"-20, M10 x 1
6		87669135		1	BRAKE LINE, 1300MM
7		84188756		1	BRAKE LINE, MAX 115, MAX 125, MAX 140
8		82024503		1	HYD CONNECTOR, 7/8"-14
9		87802837		1	ELBOW, M22 x 1.5, 7/8"-14
10		82006545		1	ADAPTER, 7/8"-14, 3/4"-16
11		87802678		1	TUBE, 3/4"-16
12		5157557		1	ELBOW, 3/4"-16, M18 x 1.5
13		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
14		82002502		1	ELBOW, 7/16"-20, M10 x 1
15		14437585		1	O-RING, 8MM ID x 1.5 Thk
16		87802677		1	TUBE, 7/16"-20

Group is Valid for VAR.332727-333727-332737-339737-332739-333739; D5873
Serial N. (Z8BE01202 Basildon Prod. / Z8BE50751 St. Valentin Prod.)

MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

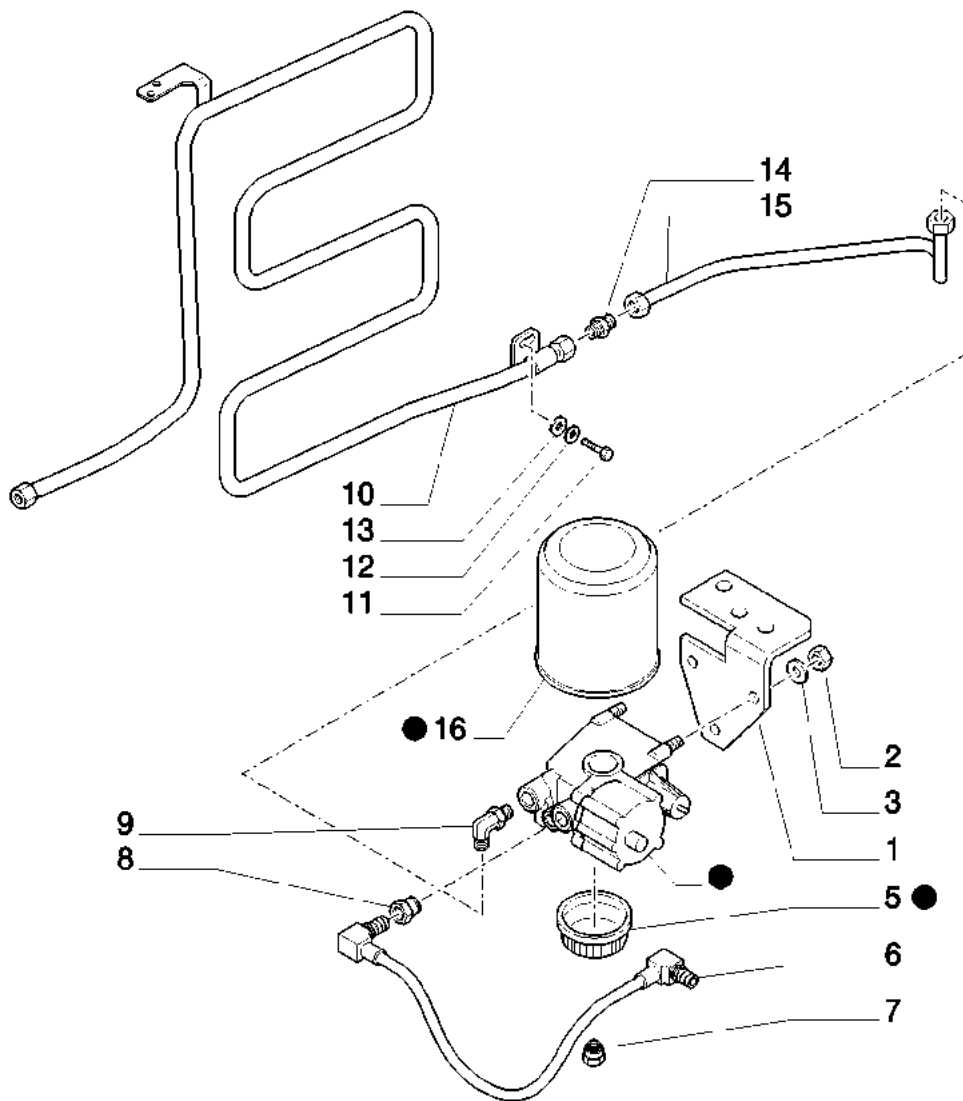
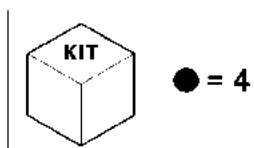
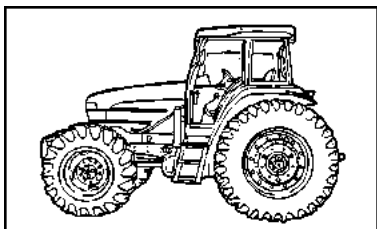
1.68.6

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p1

05/10

TRAILER AIR BRAKE - AIR DRYER AND PIPES



1.68.6

05

p1

05/10

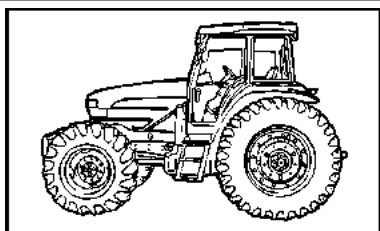
TRAILER AIR BRAKE - AIR DRYER AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87326690		1	BRACKET
2		11702911		3	NUT, M12, CI 8
3		14496701		3	WASHER, M12 x 24 x 2.5
4		87365850		1	AIR CONTROL
5		82033657	C5514	1	VALVE
6		87573866		1	TUBE, 16 x 2 x 930MM
7		87342450		1	PLUG
8		82034157		1	HYD CONNECTOR
9		82003206		1	ELBOW
10		87399985		1	BRAKE LINE, 7/8-14
11		10902221		1	SCREW, Hex, M6 x 16, 8.8
12		12601279		1	WASHER, Wave, M6.4
13		14496401		1	WASHER, M6.4 x 12 x 1.6 Thk
14		82024503		1	HYD CONNECTOR, 7/8-14
15		87359508		1	BRAKE LINE, 7/8-14
16		87638772		1	CARTRIDGE

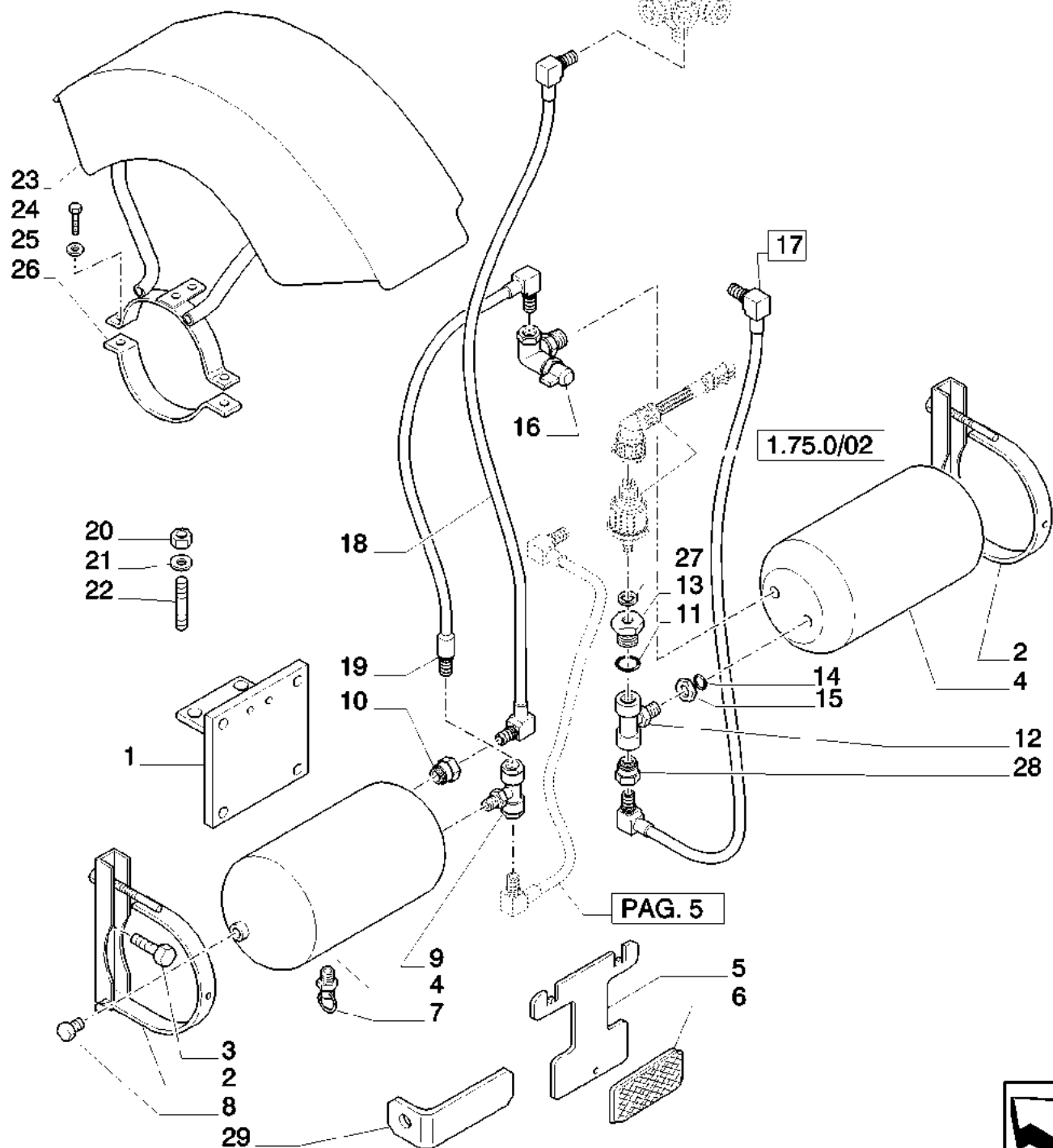
Group is Valid for VAR.332727-333727-332737-339737-332739-333739; C5514
Serial N. (08 September 2006 Basildon Prod. / Z7BE51410 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE - TANKS AND PIPES



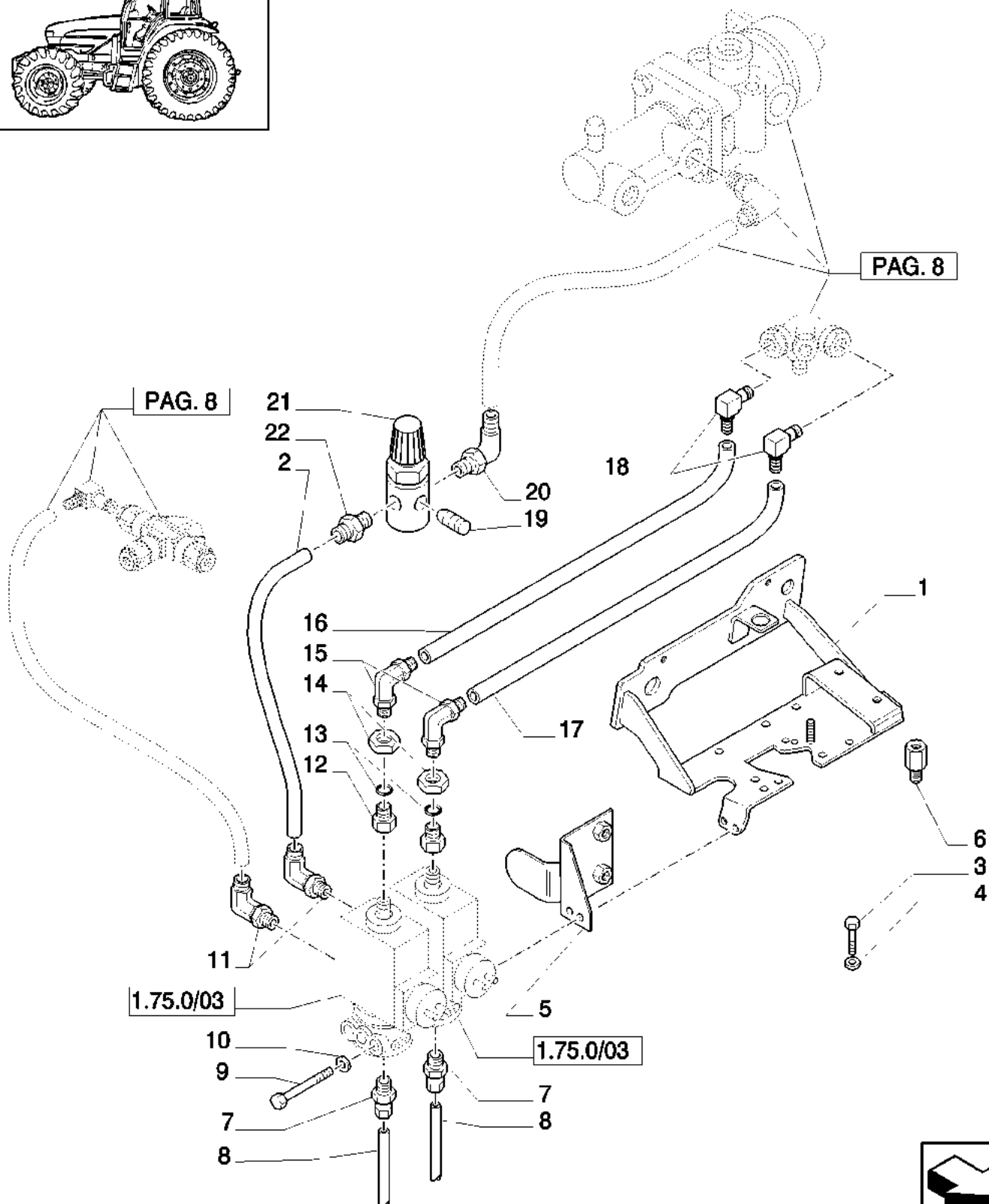
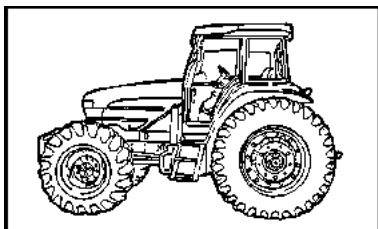
PAG. 8



TRAILER AIR BRAKE - TANKS AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82022033		2	BRACKET
2		82038451		4	COLLAR CLAMP
3		10979224		8	BOLT, Hex, M10 x 16, 8.8, Full Thd
4		82020479		2	AIR RESERVOIR
5		82030099	C6536	2	BRACKET
6		82002957		2	REFLECTOR
7		82004266		2	VALVE
8		82014913		2	PLUG
9		82038457		1	TEE
10		82034157		1	HYD CONNECTOR
11		82019799		1	O-RING
12		82038888		1	HYD CONNECTOR
13		87570885		1	ADAPTER
14		82039003		1	O-RING
15		82039004		1	NUT
16		87347319		1	ELBOW
17		87337362		1	FLEXIBLE HOSE, Red - 1135MM
18		87337365		1	TUBE, Black - 1150MM
19		87337363		1	TUBE, Black - 1820MM
20		12164224		8	NUT, M18 x 1.5, CI 10
21		10520324		8	WASHER, M18 x 32 x 4
22		11803824		8	STUD
23		87308116		1	GUARD
24		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
25		14496501		2	WASHER, M8 x 16 x 1.6
26		82035811		1	CLAMP
27		5183780		1	SEALING WASHER
28		82036156		1	FITTING
29		84205313	D6536	2	BRACKET
Group is Valid for VAR.332727-333727-332737-339737-332739-333739; D6536 After Date 05 August 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE - REGULATORS, SOLENOID VALVES AND PIPES - C5804



TRAILER AIR BRAKE - REGULATORS, SOLENOID VALVES AND PIPES - C5804

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87529275	C5580	1	SUPPORT
1	2	87529272	C5580	1	SUPPORT
1	1	87597999	D5580	1	SUPPORT
1	2	87597923	D5580	1	SUPPORT
2		82030361		1	HOSE, 6 x 1 x 333MM
3		16043421	C5525	3	SCREW, Hex, M8 x 20, 8.8
4		14496501	C5525	3	WASHER, M8 x 16 x 1.6
5		82034071		1	SUPPORT
6		87578350	D5525	4	SPACER
7		82006828		2	ADAPTER
8		82019793		2	HOSE, 6 x 1 x 70MM
9		16046121		2	SCREW, Hex, M8 x 100, 8.8
10		10571779		2	LOCK WASHER, M8 x 15 x 0.8 Thk
11		82017199		2	ELBOW
12		82019833		2	ADAPTER
13		82019835		2	O-RING
14		82019834		2	NUT
15		82019627		2	ELBOW
16		87315494		1	TUBE, 6 x 1 x 300MM
17		82023980		1	HOSE, 6 x 1 x 315MM
18		82036158		2	ELBOW
19		82017203		1	PLUG
20		82024156		1	ADAPTER
21		82016887		1	CONTROL VALVE
22		82030305		1	HYD CONNECTOR

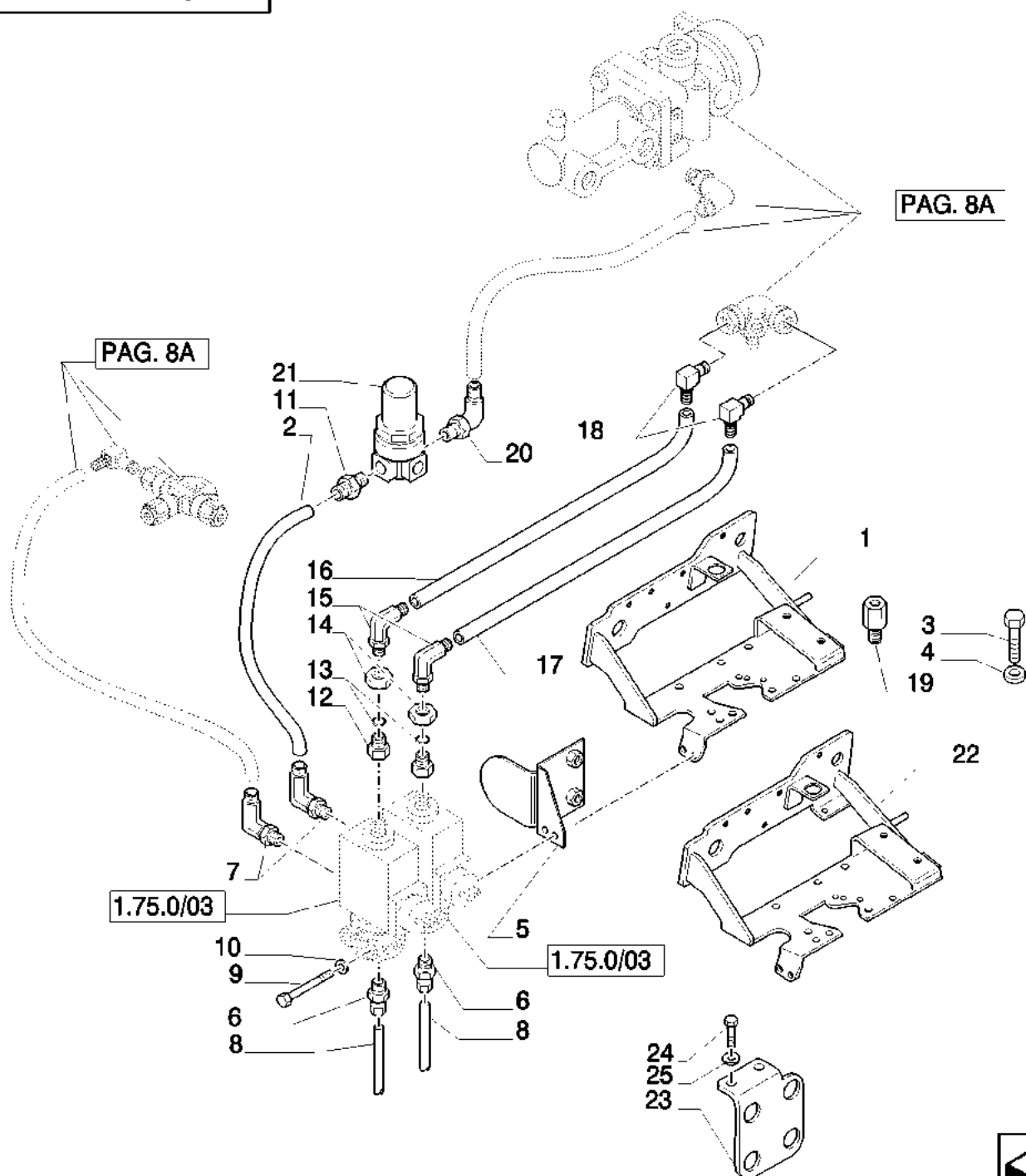
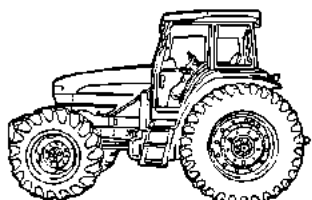
(1) Only with Pneumatic Trailer Brake - Universal Type, VAR.332727-333727

(2) Only with Pneumatic Trailer Brake - Italian Type, VAR.332737-339737, UK Type, VAR.332739-3337

Group is Valid for VAR.332727-333737-332737-339737-332739-333739; D5525
 After Date 27 September 2006; D5580 After Date 12 January 2007; C5804 Serial
 N. (12 January 2007 Basildon Prod. / Z7BE52565 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE - REGULATORS, SOLENOID VALVES AND PIPES - D5804



TRAILER AIR BRAKE - REGULATORS, SOLENOID VALVES AND PIPES - D5804

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87597999	C6214	1	SUPPORT
1	2	87597923	C6214	1	SUPPORT
2		82030361		1	HOSE, 6 x 1 x 333
3		16043621		4	BOLT, Hex, M8 x 25, 8.8
4		10571779		4	LOCK WASHER, M8 x 15 x 0.8 Thk
4		12646701		4	WASHER, M8 x 20 x 2, 8.15 x 20 x 2
5		82034071		1	SUPPORT
6		82006828		2	ADAPTER
7		82017199		2	ELBOW
8		82019793		2	HOSE, 6 x 1 x 70
9		14302124		2	SCREW, Hex Soc Hd, M8 x 100, 8.8
10		10516679		2	LOCK WASHER, M8
11		82030305		1	HYD CONNECTOR
12		82019833		2	ADAPTER
13		82019835		2	O-RING
14		82019834		2	NUT
15		82019627		2	ELBOW
16		87315494		1	TUBE, 6 x 1 x 300
17		82023980		1	HOSE, 6 x 1 x 315
18		82036158		2	ELBOW
19		87578350	C5975	4	SPACER
19		87471135	D5975	4	SPACER
20		82024156		1	ADAPTER
21		87616233		1	CONTROL VALVE
22	1	84145741	D6214	1	SUPPORT
22	2	84145738	D6214	1	SUPPORT
23		84124500		1	BRACKET
24		83962783		2	SCREW
25		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk

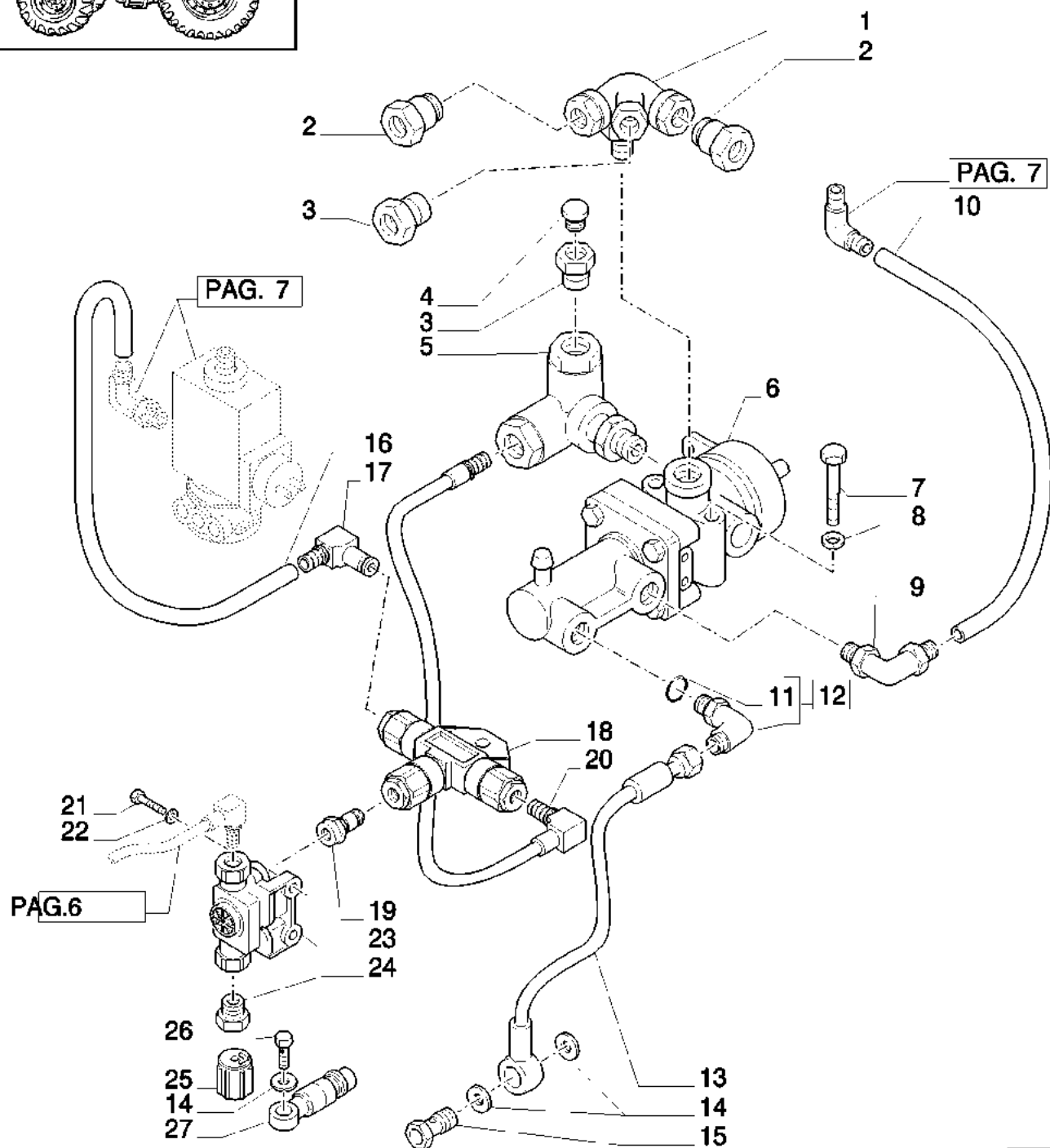
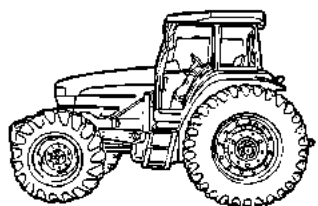
(1) Only with Pneumatic Trailer Brake - Universal Type, VAR.332727-333727

(2) Only with Pneumatic Trailer Brake - Italian Type, VAR.332737-339737, UK Type, VAR.332739-333739

Group is Valid for VAR.332727-333727-332737-339737-332739-333739; D5804
 Serial N. (12 January 2007 Basildon Prod. / Z7BE52566 St. Valentin Prod.);
 D5975 Serial N. (02 April 2009 Basildon Prod. / Z9BE53939 St. Valentin Prod.);
 D6214 Serial N. (Z9BE06649 Basildon Prod. / Z9BE51275 for p.n. 84145741;
 Z9BE51364 for p.n. 84145738 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE - TOWING BRAKE CONTROL VALVE, PIPES AND RELATED COMPONENTS - C5804



TRAILER AIR BRAKE - TOWING BRAKE CONTROL VALVE, PIPES AND RELATED COMPONENTS - C5804

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019795		1	FITTING
2		82036187		2	HYD CONNECTOR
3		82034157		2	HYD CONNECTOR
4		82038459		1	PLUG
5		82038475		1	HYD CONNECTOR
6		82016341		1	CONTROL VALVE
7		16044421		2	SCREW, Hex, M8 x 60, 8.8
8		10571779		2	LOCK WASHER, M8 x 15 x 0.8 Thk
9		82017199		1	ELBOW
10		82030360		1	HOSE, 6 x 1 x 280MM
11		14437585		1	O-RING, 8MM ID x 1.5 Thk
12		82002502		1	ELBOW, 7/16"-20, M10x1
13		82034277		1	HOSE, 7/16"-20
14		5183780		4	SEALING WASHER
15		82018915		1	BANJO BOLT
16		87315502		1	TUBE, 6 x 1 x 250MM
17		87313045		1	HYD CONNECTOR
18		82034130		1	CHECK VALVE
19		87315500		1	HYD CONNECTOR
20		87339754		1	FLEXIBLE HOSE
21		16043421		2	SCREW, Hex, M8 x 20, 8.8
22		14496501		2	WASHER, M8 x 16 x 1.6
23		82033387		1	TRAILER BRAKE VALVE
24		82014913		1	PLUG
25		44995074		1	PLUG
26		5121685		1	BANJO BOLT
27		82030175		1	VALVE

Group is Valid for VAR.332727-333727-332737-339737-332739-333739; C5804
Serial N. (12 January 2007 Basildon Prod. / Z7BE52565 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

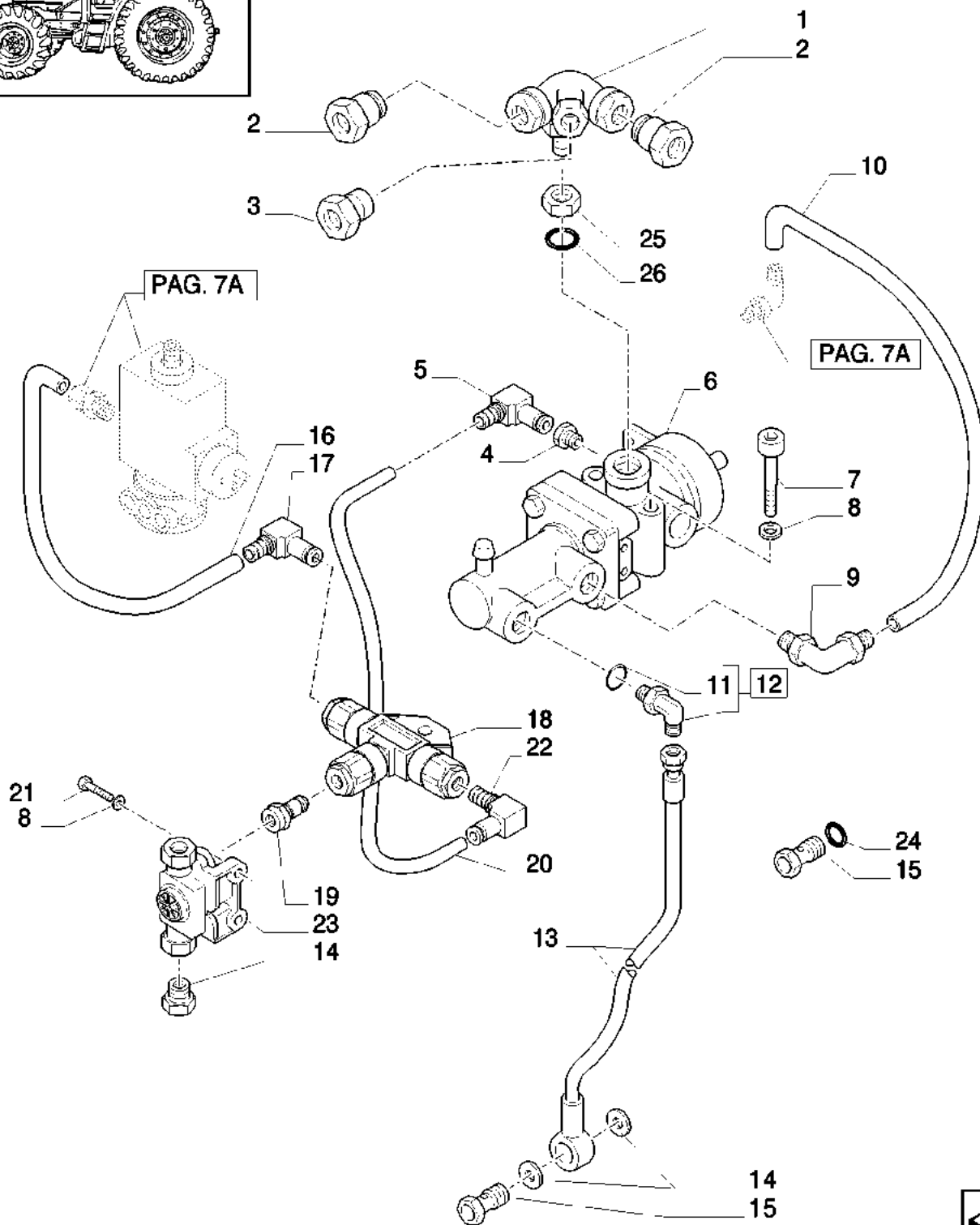
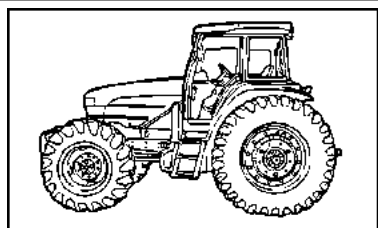
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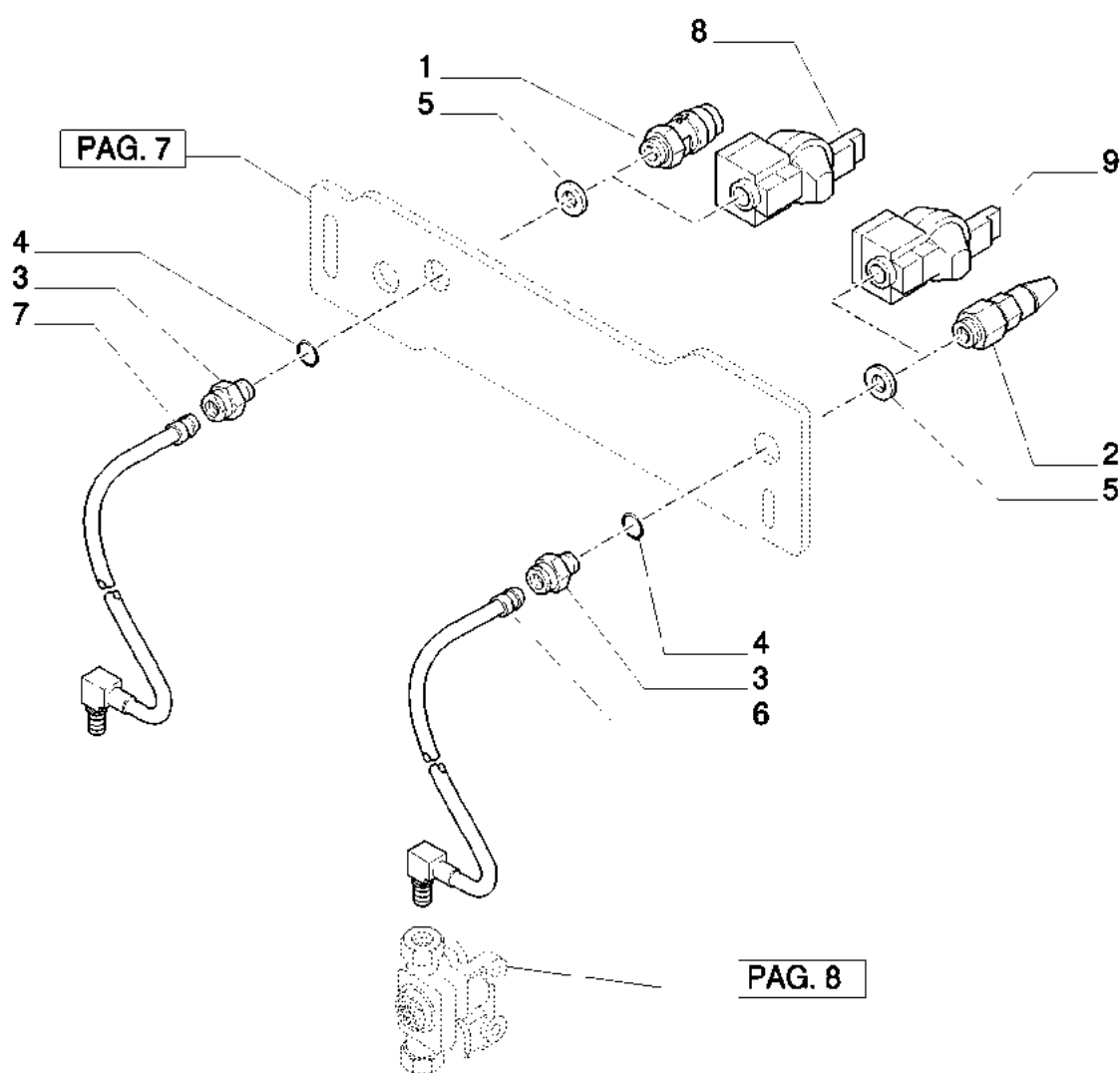
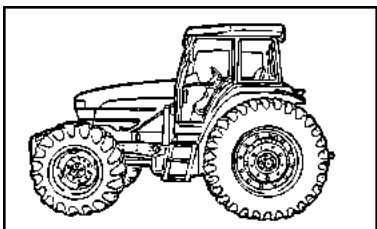
TRAILER AIR BRAKE - TOWING BRAKE CONTROL VALVE, PIPES AND RELATED COMPONENTS - D5804



TRAILER AIR BRAKE - TOWING BRAKE CONTROL VALVE, PIPES AND RELATED COMPONENTS - D5804

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019795		1	FITTING
2		82036187		2	HYD CONNECTOR
3		82034157		1	HYD CONNECTOR
4		87588079		1	HYD CONNECTOR
5		87588080		1	HYD CONNECTOR
6		82016341		1	CONTROL VALVE
7		14308934		2	SCREW, Hex Soc Hd, M8 x 60, 10.9
8		10516674		6	LOCK WASHER, M8
9		82017199		1	ELBOW
10		82030360		1	HOSE, 6 x 1 x 280MM
11		14437585		1	O-RING, 8MM ID x 1.5 Thk
12		87588084		1	HYD CONNECTOR, 7/16"-20, M10 x 1
13		87643317	C5975	1	HOSE
13		87471639	D5975	1	HOSE
14		82014913		1	PLUG
15		82018915		1	BANJO BOLT
16		87315502		1	TUBE, 6 x 1 x 250MM
17		87313045		1	HYD CONNECTOR
18		82034130		1	CHECK VALVE
19		87315500		1	HYD CONNECTOR
20		87677913		1	HOSE
21		14306324		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
22		82038479		1	HYD CONNECTOR
23		82033387		1	TRAILER BRAKE VALVE
24		5183780		2	SEALING WASHER
25		82019796		1	NUT
26		82019797		1	O-RING
Group is Valid for VAR.332727-333727-332737-339737-332739-333739; D5804 Serial N. (12 January 2007 Basildon Prod. / Z7BE52566 St. Valentin Prod.); D5975 Serial N. (02 April 2009 Basildon Prod. / Z9BE53939 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE UNIVERSAL / UK - QUICK-FIT CONNECTIONS AND PIPES



TRAILER AIR BRAKE UNIVERSAL / UK - QUICK-FIT CONNECTIONS AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82027175		1	PUSH-PULL COUPLING, Red
2	1	82027176		1	COUPLING, Yellow
3		82038456		2	ADAPTER
4		82006328		2	LOCK WASHER
5		82006330		2	O-RING
6		87339748		1	FLEXIBLE HOSE, YELLOW, 300MM
7		87337362		1	FLEXIBLE HOSE, RED, 1135MM
8	2	82001019		1	COUPLING, Red
9	2	82001020		1	COUPLING, Yellow

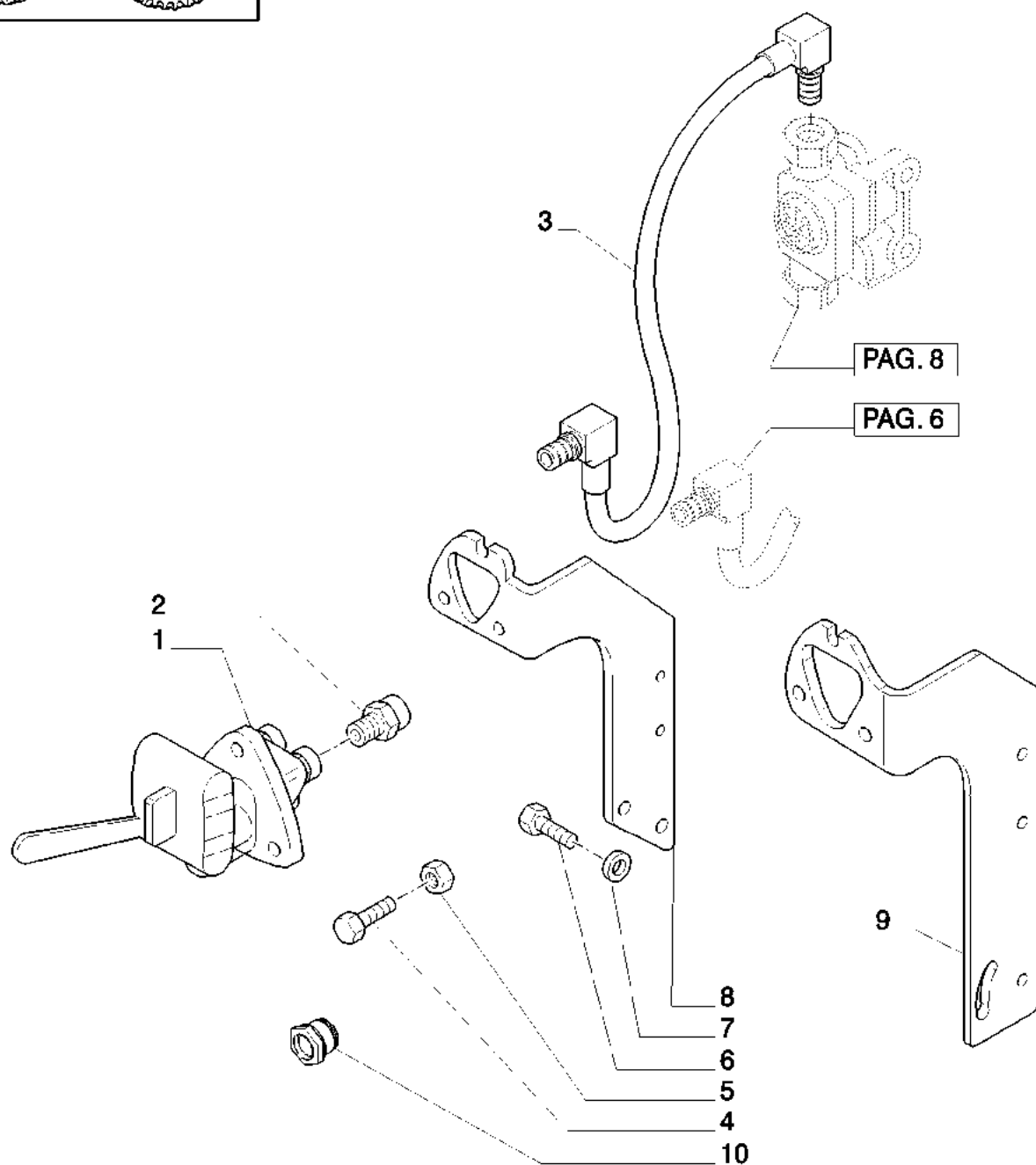
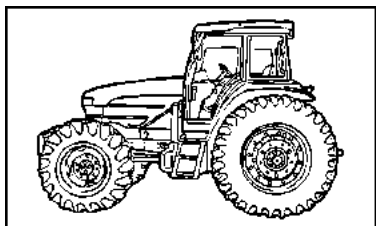
(1) Pneumatic Trailer Brake - UK,VAR.332739-333739

(2) Pneumatic Trailer Brake - Universal, VAR.332727-333727

Group is Valid for VAR.332727-333727-332739-333739

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

TRAILER AIR BRAKE ITALY - BRACKET



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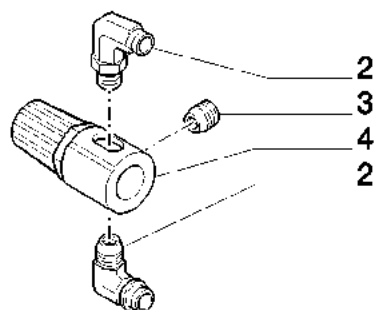
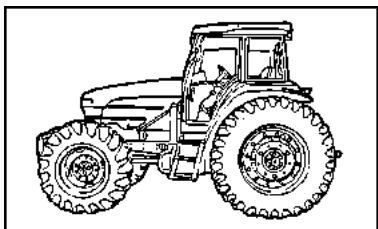
TRAILER AIR BRAKE ITALY - BRACKET

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82039007	C5821	1	COUPLING
1		87692947	D5821	1	PUSH-PULL COUPLING
2		82038456	C5821	2	ADAPTER
2		87679177	D5821	2	ADAPTER
3		87337373		1	TUBE, Yellow, M1320
4		11106424		3	BOLT, Hex, M10 x 30, 8.8, Full Thd
5		11701721		3	NUT, M10, CI 10
6		11106221		2	BOLT, Hex, M10 x 25, 8.8, Full Thd
7		14496621		2	WASHER, M10 x 21 x 2
8		82029900	C5766	1	BRACKET
9		87666026	D5766	1	BRACKET
10		82034157	D5821	2	HYD CONNECTOR

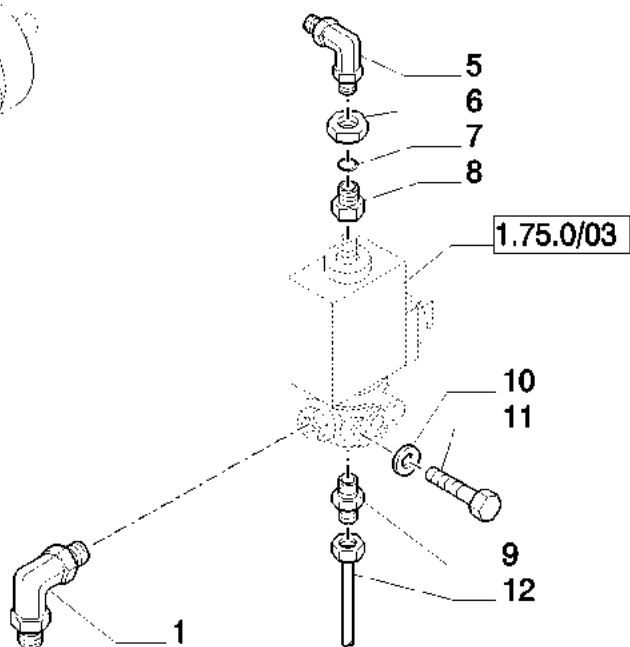
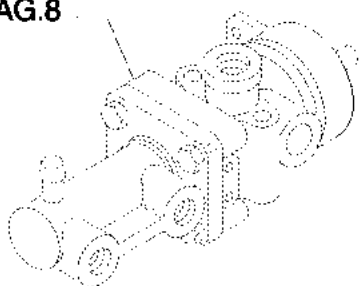
Group is Valid for VAR.332737-339737; D5766 Serial N. (31 May 2007 Basildon Prod. / Z7BE51827 St. Valentin Prod.); D5821 After Date 25 July 2007

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

TRAILER AIR BRAKE - CONTROL VALVE AND RELEVANT PARTS



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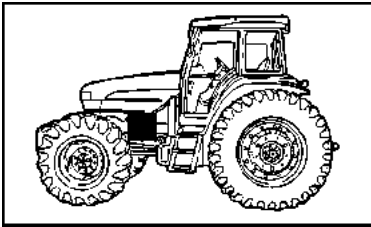
TRAILER AIR BRAKE - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82017199		1	ELBOW
2		82024156		2	ADAPTER
3		82017203		1	PLUG
4		82016887		1	CONTROL VALVE
5		82019627		1	ELBOW
6		82019834		1	NUT
7		82019835		1	O-RING
8		82019833		1	ADAPTER
9		82006828		1	ADAPTER
10		10516674		2	LOCK WASHER, M8
11		16201324		2	SCREW, Hex, M8 x 60
12		82019793		1	HOSE

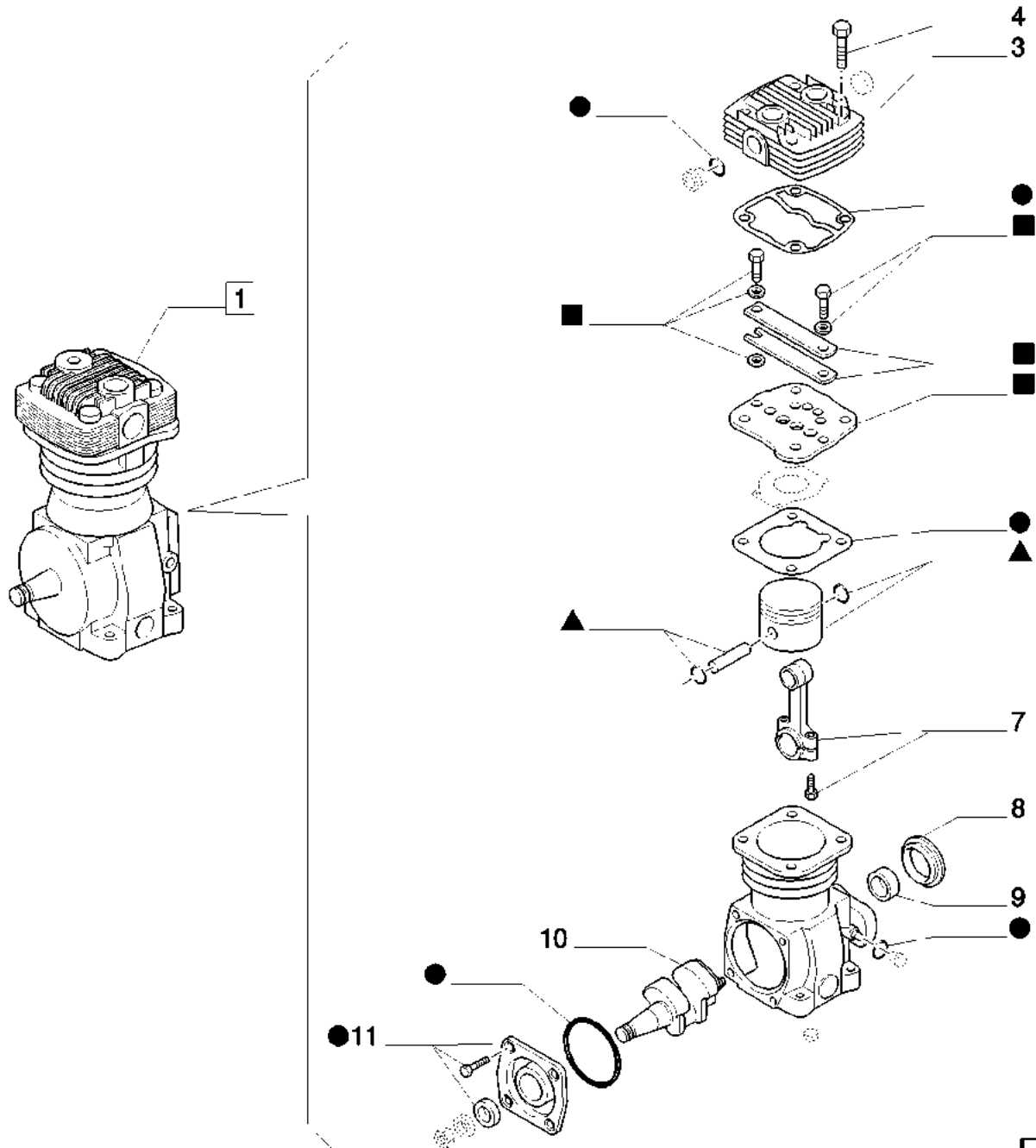
Group is Valid for VAR.332737-333727-332737-339737-332739-333739

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

PNEUMATIC TRAILER BRAKE - AIR COMPRESSOR - BREAKDOWN - D6383



● = 2
■ = 5
▲ = 6



PNEUMATIC TRAILER BRAKE - AIR COMPRESSOR - BREAKDOWN - D6383

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84184563		1	AIR COMPRESSOR
2		84164364		1	SEAL KIT
3		84164374		1	CYLINDER HEAD
4		84164375		1	SCREW, KIT
5		84164373		1	KIT
6		84164372		1	PISTON
7		84164371		1	LINK CONROD
8		84164366		1	PLUG
9		84164365		1	BUSHING
10		84164367		1	CRANKSHAFT
11		84164368		1	SEAL KIT

D6383 After Date 18 February 2009

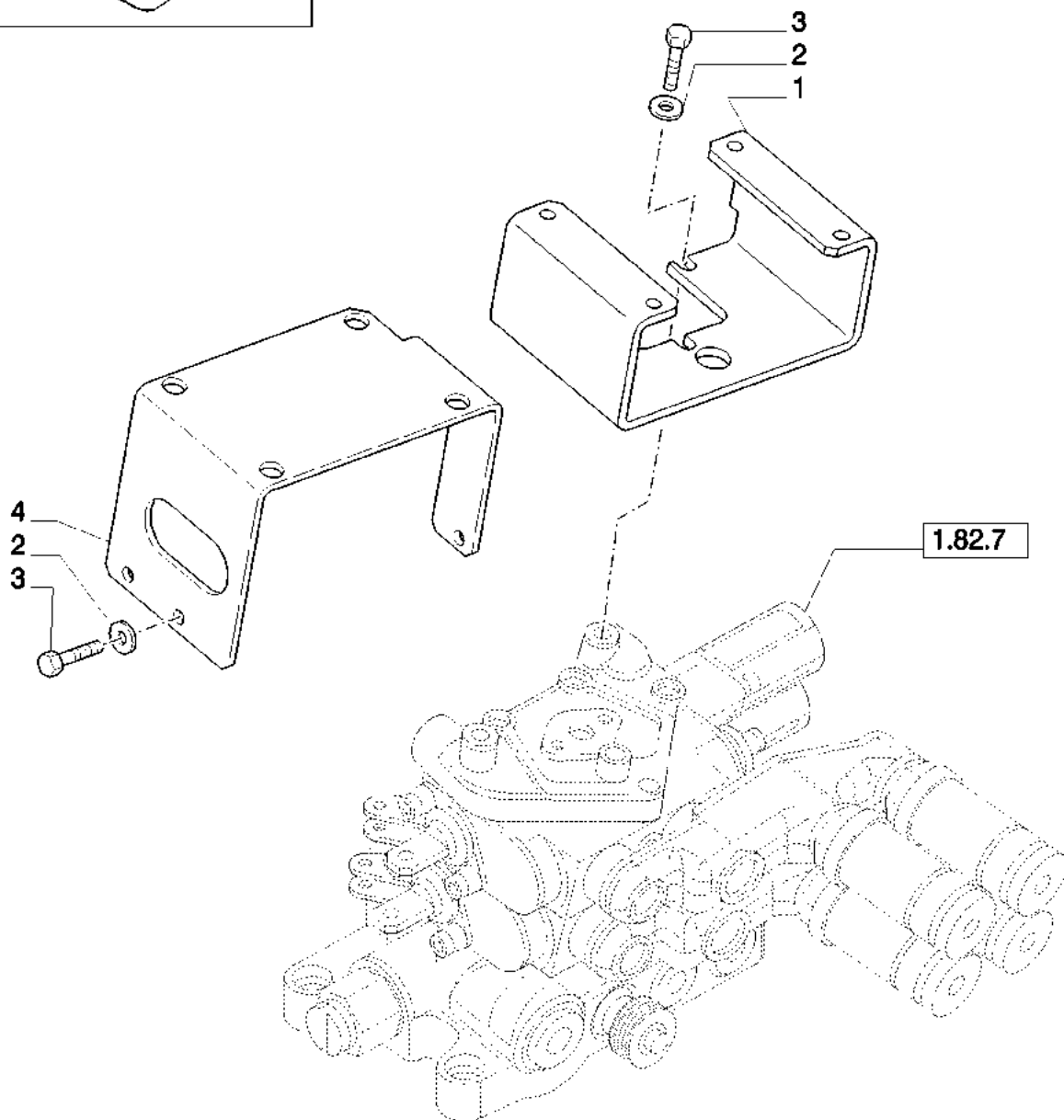
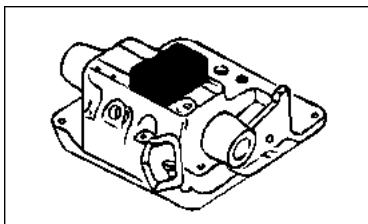
MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

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TRAILER AIR BRAKE - VALVE SUPPORT



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TRAILER AIR BRAKE - VALVE SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87546781		1	SUPPORT
2		14496501		3	WASHER, M8 x 16 x 1.6
3		16043224		3	SCREW, Hex, M8 x 16, 8.8, Full Thd
4	2	87359121		1	SUPPORT, W/EDC only

(1) Pneumatic Trailer Brake for MDC, VAR.333727-339737-333739

(2) Pneumatic Trailer Brake for EDC, VAR.332727-332737-332739

Value Version only; Group is Valid for
VAR.332727-333727-332737-339737-332739-333739

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

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Electrical System

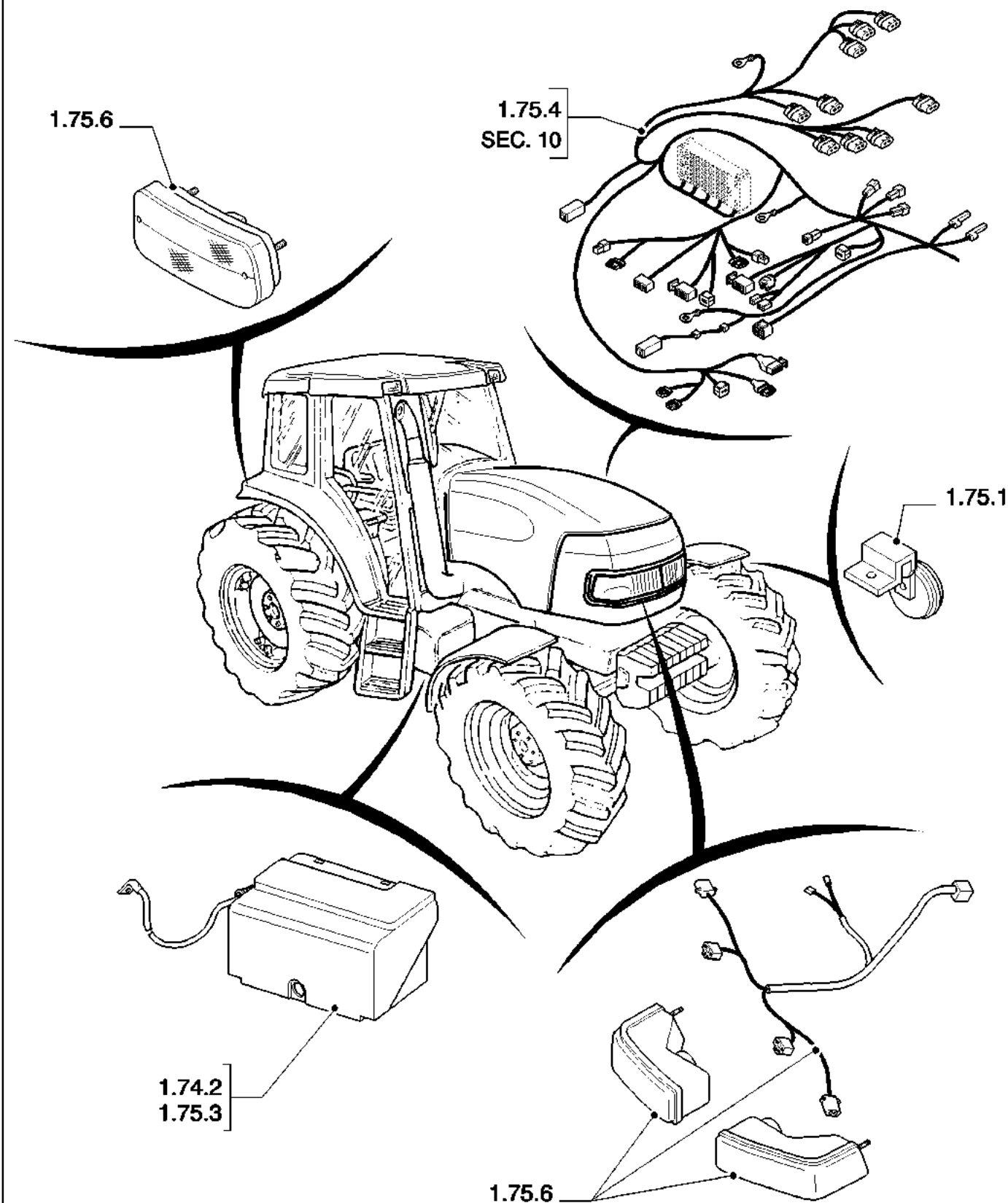
1.74.1		SEC. 06 - ELECTRICAL SYSTEM
1.74.2		BATTERY, COVERS AND RELATED SUPPORTS
1.74.9		(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - ELECTRONIC CONTROL UNITS
1.75.0	01	MECHANICAL ENGINE SENSORS AND SWITCHES
1.75.0	01A	MECHANICAL ENGINE SENSORS AND SWITCHES
1.75.0	02	ELECTRONIC ENGINE SENSORS, SWITCHES AND CONTROL UNIT
1.75.0	03	FUEL SYSTEM GAUGE AND SENSORS
1.75.0	04	GEARBOX HOUSING SENSORS AND SWITCHES
1.75.0	05	REAR AXLE HOUSING SENSORS AND SWITCHES
1.75.0	06	TRANSMISSION 24X24 HI-LO ENGAGEMENT CONTROL VALVE SWITCHES AND SOLENOID VALVES
1.75.0	07	TRANSMISSION 16X16 AND 17X16 VALVE BLOCK SWITCHES AND SOLENOID VALVES
1.75.0	08	TRANSMISSION 24X24 HI-LO RANGE GEAR MECHANISM SWITCHES
1.75.0	09	REVERSER AND SPEED GEARSHIFT MECHANISM SWITCHES AND SOLENOID VALVES
1.75.0	10	SENSORS AND SWITCHES FOR HYDRAULIC SYSTEM AND LIFT PUMPS
1.75.0	11	POWER TAKE-OFF SENSORS AND SWITCHES
1.75.0	12	SENSOR, SWITCHES AND SOLENOID VALVES FOR PTO CLUTCH CONTROL VALVE
1.75.0	13	SIGNAL HORN AND RELATED PARTS
1.75.0	14	TRAILER SOCKET AND RELATED PARTS
1.75.0	15	GROUND CABLE AND RELATED PARTS
1.75.0	16	HYDRAULIC PUMP SWITCH - D6562
1.75.0/01		SUSPENDED FRONT AXLE - SOLENOID VALVES FOR SUSPENSION CONTROL VALVE
1.75.0/02		FRONT AXLE WITH STEERING SENSOR - SENSOR AND RELATED PARTS
1.75.0/03		PNEUMATIC TRAILER BRAKE - SENSOR AND CONTROL VALVES
1.75.0/04		FRONT HPL AND FRONT PTO - SOLENOID VALVE ON CYLINDER
1.75.0/05		NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - POTENTIOMETER AND SOLENOID VALVE - C6335
1.75.0/06		INTEGRATED FRONT HPL WITH PTO - POTENTIOMETER AND SOLENOID VALVE - C6519
1.75.0/07		INTEGRATED FRONT HPL - POTENTIOMETER AND SOLENOID VALVE - C6519
1.75.0/08		INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - SENSORS AND SOLENOID VALVES
1.75.0/09		INTEGRATED FRONT HPL - TURN ANGLE SENSOR - D6519
1.75.0/10		(VAR.330926) TUBES FOR FRONT HPL FROM MECHANICAL REMOTE VALVES - VALVE
1.75.1		(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - SWITCHES AND RELATED PARTS
1.75.2	01	STARTER MOTOR
1.75.2	02	ALTERNATOR
1.75.3	01	BATTERY CABLES - C5597
1.75.3	01A	BATTERY CABLES - D5597 - C6400
1.75.3	01B	BATTERY CABLES - D6400
1.75.3/01		(VAR.331798) MECHANICAL BATTERY INSULATION
1.75.3/02		(VAR.330798) ELECTRONIC BATTERY ISOLATOR
1.75.4	01	CONNECTIONS CABLE FOR ENGINE INJECTION
1.75.4	02	CABLE EXTENSION FOR TRANSMISSION 12X12
1.75.4	03	REAR MAIN CABLE FOR LESS CAB VERSION

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Electrical System

1.75.4	04	REAR MAIN CABLE FOR LESS CAB VERSION - FUSE AND RELAY BOXES
1.75.4	05	REAR MAIN CABLE RELATED ELECTRICAL PARTS FOR LESS CAB VERSION
1.75.4	06	CONTROL PANEL CABLE FOR TRASMISSION 12X12
1.75.4	07	FRONT HOOD AND REAR FENDERS CABLES
1.75.4/01	01	(VAR.330204) GRID HEATER
1.75.4/01	02	(VAR.330204) GRID HEATER
1.75.4/02		(VAR.330718-330723-331723) HYDRAULIC TRAILER BRAKE - HARNESS
1.75.4/03		INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - CABLE
1.75.4/04		EUROPEAN LOADER READY WITH ELECTR. JOYSTICK AND TWO SLICE MID-MOUNT VALVES FOR EDC - CABLE
1.75.4/05		(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - ACTUATOR AND CABLES
1.75.4/06	01	INTEGRATED FRONT HPL - HARNESS - D6519
1.75.4/06	02	INTEGRATED FRONT HPL - HARNESS - D6519
1.75.6	01	FRONT LIGHT
1.75.6	02	FRONT TURN INDICATORS
1.75.6	03	REAR LIGHT AND REFLECTOR
1.75.7		(VAR.330925) TWO LOW MOUNTED REAR WORKLAMPS - L/CAB
1.75.8		(VAR.331916-333916) ROTARY BEACON & COMPONENTS

SEC. 06 - ELECTRICAL SYSTEM



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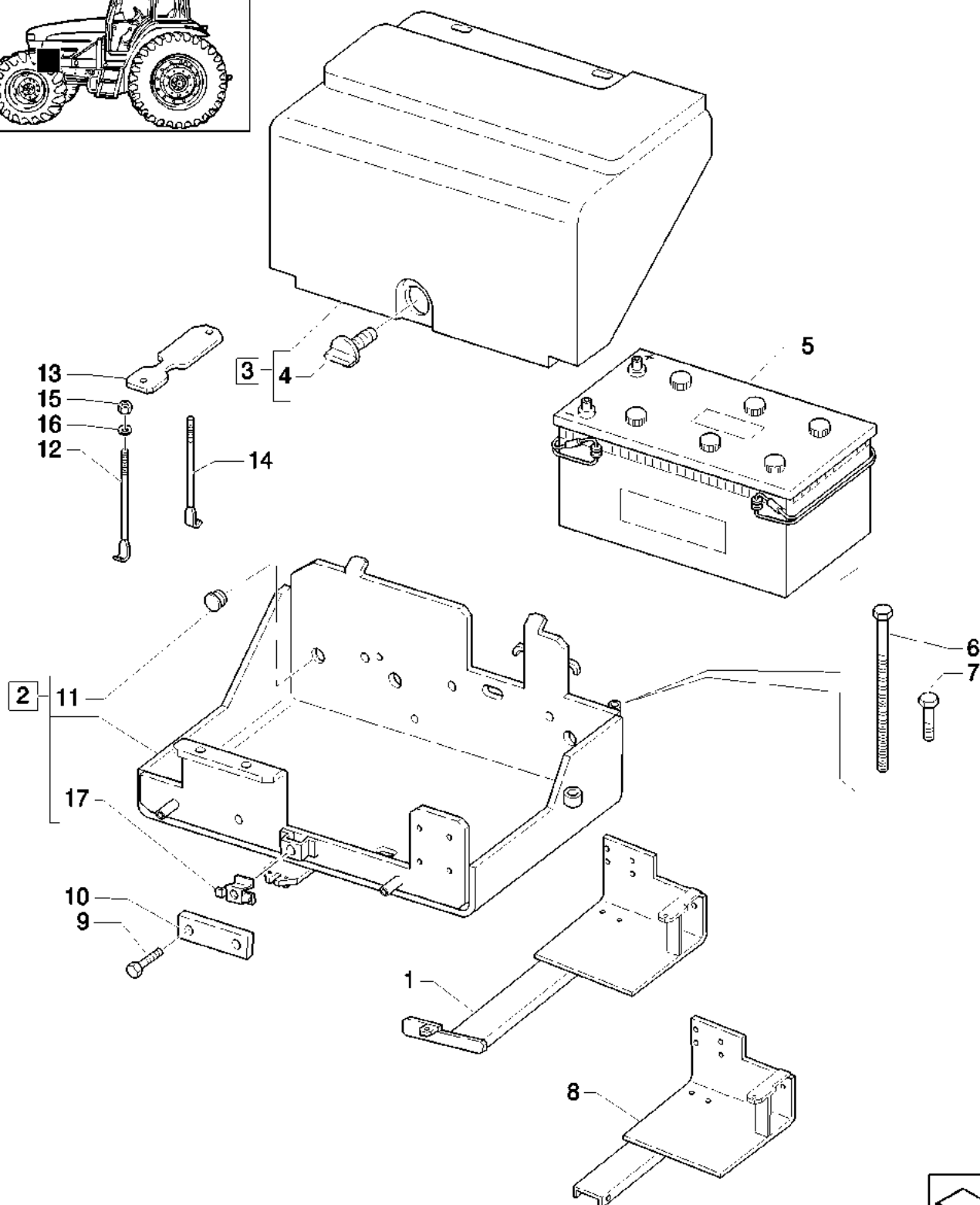
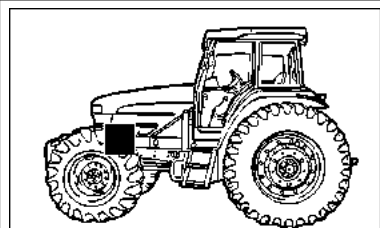
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SEC. 06 - ELECTRICAL SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

BATTERY, COVERS AND RELATED SUPPORTS



BATTERY, COVERS AND RELATED SUPPORTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87393208		1	SUPPORT, W/CAB
2		87579918		1	BATTERY TRAY
3		82032836		1	BATTERY BOX
4		81866169		1	LATCH
5	1	47130365		1	WET BATTERY, 12V-88AH-730A
5		82027433		1	WET BATTERY, 12V-107AH-800A
5		B45630		1	BATTERY, Dry, 12V-132Ah, 960CCA, U.S.
5		B45630W		1	BATTERY, Wet, 12V-132Ah, 960CCA, U.S.
5		CB45630		1	BATTERY, Dry, 12V-132Ah, 960CCA, Canada
5		CB45630W		1	BATTERY, Wet, 12V-132Ah, 960CCA, Canada
6		11133521		2	BOLT, Hex, M10 x 150, 8.8
7		11106431		1	BOLT, Hex, M10 x 30, 10.9, Full Thd
8		87318031		1	SUPPORT, L/CAB
9		81821294		2	SCREW, L/CAB
10		81865474		1	SPACER, L/CAB
11		81869893		3	SUPPORT
12		82020168		1	ROD, 235MM
13		82020166		1	BRACKET
14		82020470		1	ROD, 100MM
15		16104111		2	LOCK NUT, M8 x 1.25, Cl 8
16		14496504		2	WASHER, M8 x 17 x 1.6
17		83991620		1	RETAINER
(1) W/Heavy Duty Battery, VAR.330741					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115



(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - ELECTRONIC CONTROL UNITS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84229144		1	CONSOLE
2		84130622		1	MODULE
3		84130624		1	CONTROL
4		86977726		4	SCREW, Hex, M6 x 12, 8.8
5		87325630	C6491	1	SUPPORT
6		86508568		4	SCREW, Hex, M6 x 16, Cl 8.8, Full Thd
7		14496404		4	LOCK WASHER, M6 x 12 x 2 Thk
8		14040611		6	NUT
9		84237749	D6491	1	SUPPORT
X-Line Version Only; D6491 Serial N. (ZABE42089 Basildon Prod. / 01 July 2009 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 115 MAXXUM 125

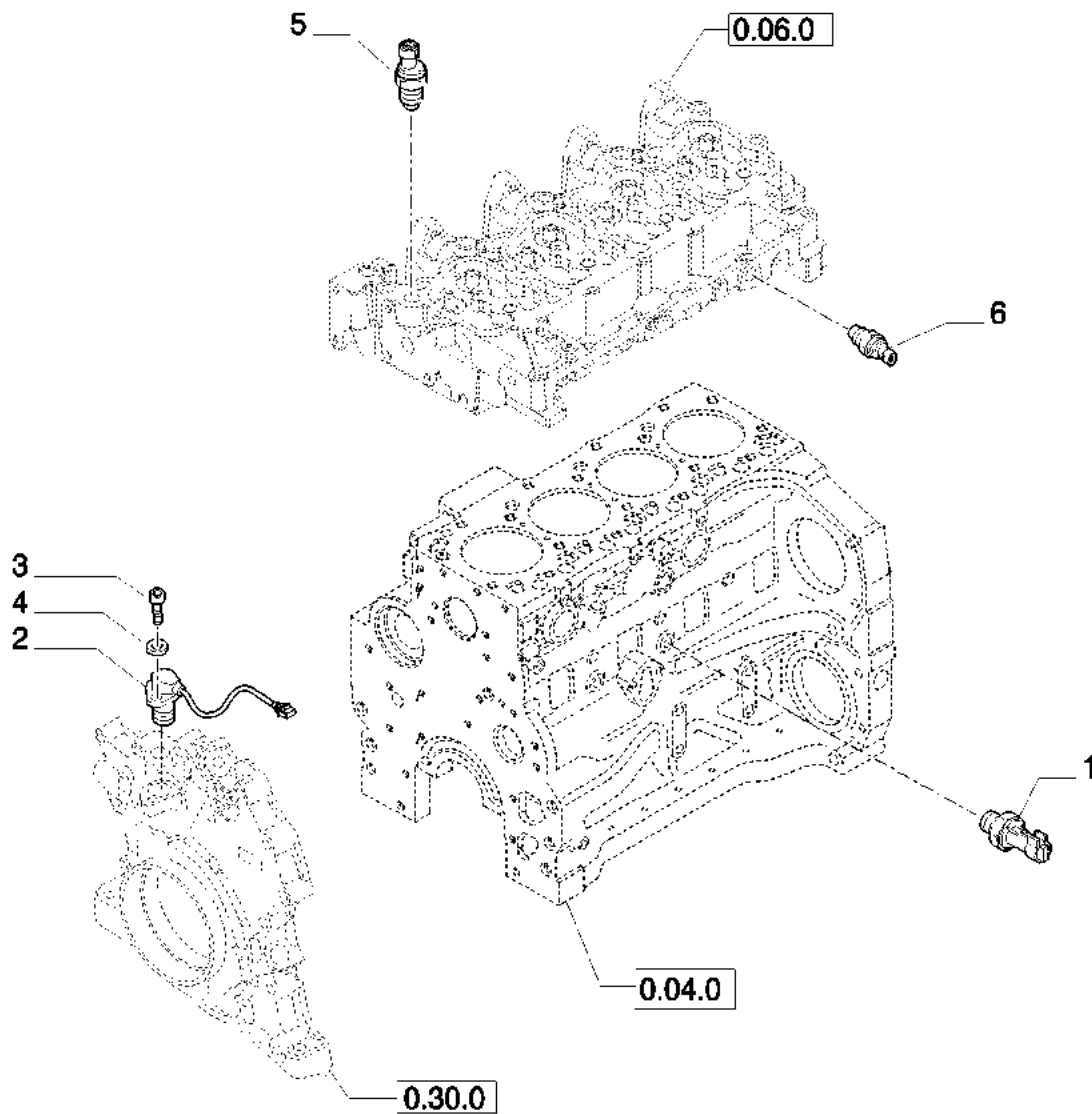
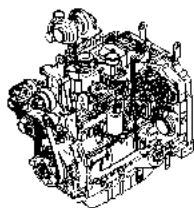
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MECHANICAL ENGINE SENSORS AND SWITCHES



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MECHANICAL ENGINE SENSORS AND SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		504084983		1	PRESSURE SWITCH, Oil Pressure, M14
2	1	504049164		1	SENDER UNIT
3		4899082		1	SCREW, Hex Soc Hd, M6 x 1 x 20
4		17094601		1	WASHER
5		504025599		1	TEMPERATURE SENDER, Coolant Temperature
6	2, 3	2852087		1	SENSOR
6	2, 4	2856350		1	TEMPERATURE SENDER
6	5, 2	504032877		1	TEMPERATURE SENDER

- (1) Crankshaft Speed
- (2) Coolant Temperature for KSB
- (3) for tier 2 Engine (MAX100)
- (4) for tier 3 Engine (MAX100)
- (5) MAX110

Value and X-Line/Limited Versions only

MAXXUM 110
MAXXUM 100

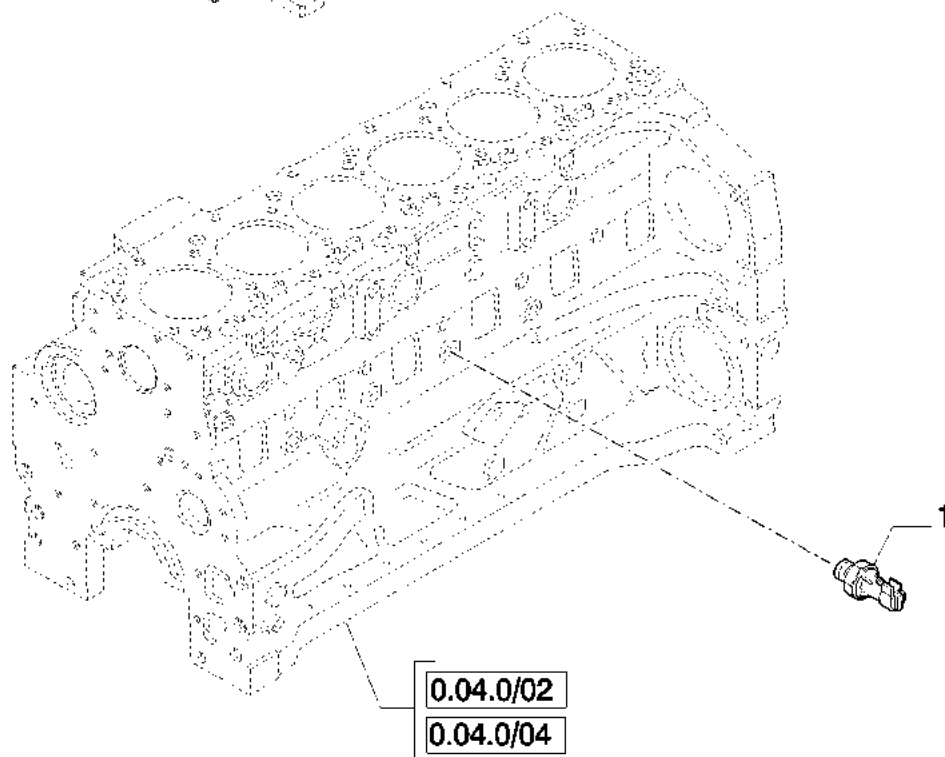
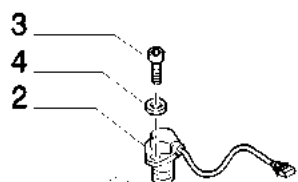
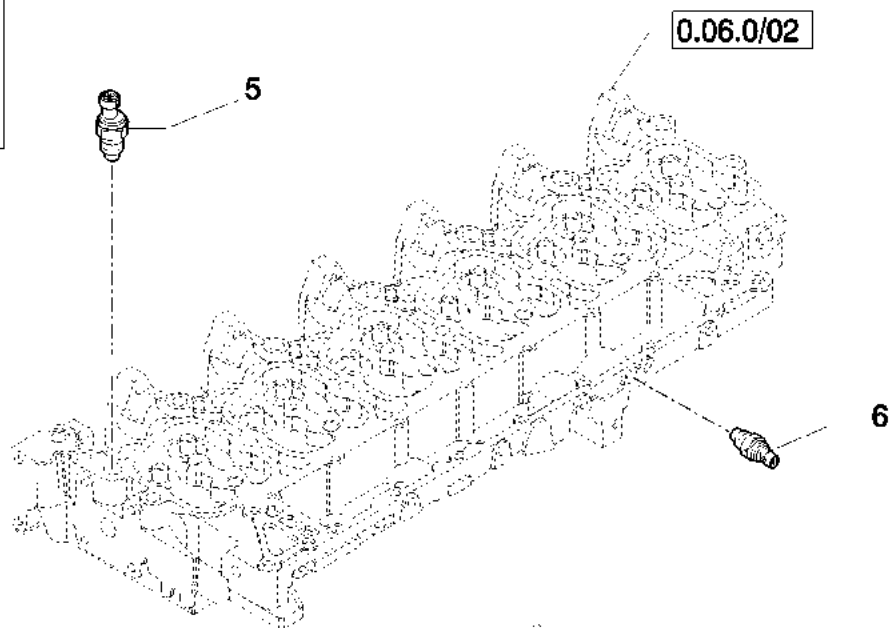
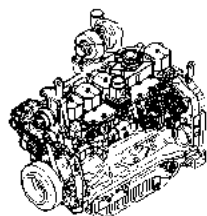
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MECHANICAL ENGINE SENSORS AND SWITCHES



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MECHANICAL ENGINE SENSORS AND SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		504084983		1	PRESSURE SWITCH, Oil Pressure, M14
2	1	87803075		1	SENSOR
3		4899082		1	SCREW, Hex Soc Hd, M6 x 1 x 20
4		17094601		1	WASHER
5		504025599		1	TEMPERATURE SENDER, Coolant Temperature
6	2	504032877		1	TEMPERATURE SENDER

(1) Crankshaft Speed

(2) Coolant Temperature for KSB

Value and X-Line/Limited Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

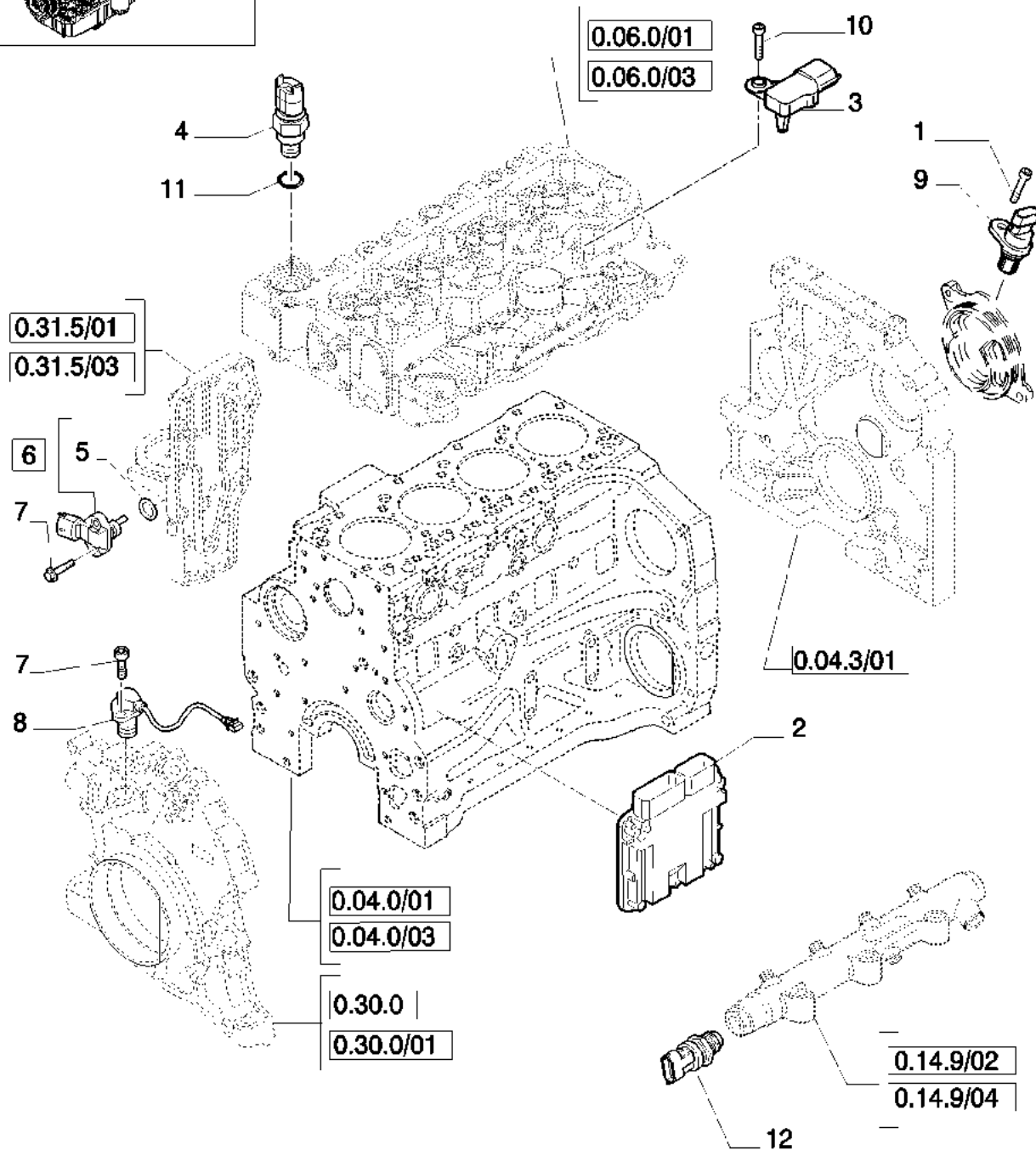
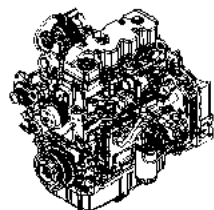
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ELECTRONIC ENGINE SENSORS, SWITCHES AND CONTROL UNIT



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ELECTRONIC ENGINE SENSORS, SWITCHES AND CONTROL UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		2853616		1	SCREW
2		2854971		1	ELECTRONIC CONTROL UNIT
2		2854971R		AR	REMAN-ELECTRONIC CONTROL UNIT, Remanufactured Electronic Control Unit; For N.A. only
3	1	504073323		1	ELEC CONNECTOR, Sensor, Air Pressure & Temperature, 4 wire
2		2854971C		AR	CORE-ELECTRONIC CONTROL UNIT, Return Number, ELECTRONIC CONTROL UNIT - for N.A. Only
4		4897224		1	SENSOR, Coolant Temperature
5		4895477		1	O-RING
6	2	4890193		1	SENSOR, ASSY
7		4899110		3	SCREW, Hex Flg, M6 x 1 x 20
8	3	504049164		1	SENDER UNIT
9	4	2854857		1	SENSOR
10		4895817		1	SCREW, Hex Flg, M6 x 1 x 20
11		4894721		1	SEALING WASHER, M12.2 x 17 x 1.5 Thk
12	5	2854542		1	SENSOR
(1) Air Pressure and Temperature (2) Oil Pressure and Temperature (3) Crankshaft Speed (4) Phase Sensor, Hall effect (5) Fuel Pressure, 2000 bar					
Multicontroller/Pro Version only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

FUEL SYSTEM GAUGE AND SENSORS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87606283	C6240	1	FUEL GAUGE
1	2	87606282	C6240	1	FUEL GAUGE
2		87341159	C6240	1	PLATE
3		87341216	C6240	1	PLATE
4		10615479		4	LOCK WASHER, Ext Tooth, M6, Serr
5		10902221		4	SCREW, Hex, M6 x 16, 8.8
6		87699361	D6240	1	FUEL GAUGE
7		87586744	D6240	1	PLATE
8	3, 4	504063255		1	SENDER UNIT
9	5, 4	2853540	C6577	1	SENSOR, M10
9	5, 4	2853585	D6577	1	SENDER UNIT, M14
10	6	4897224		1	SENSOR
11		4894721		1	SEALING WASHER, M12.2 x 17 x 1.5 Thk

- (1) MAX100, MAX110, MAX120, MAX130
 (2) MAX115, MAX125, MAX140
 (3) Value and X-Line/Limited Versions only
 (4) Water in Fuel Sensor
 (5) Pro Version only
 (6) Fuel Temperature

D6240 After Date 26 August 2008; D6577 After Date 07 July 2009

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

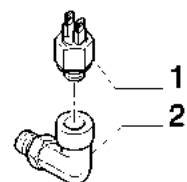
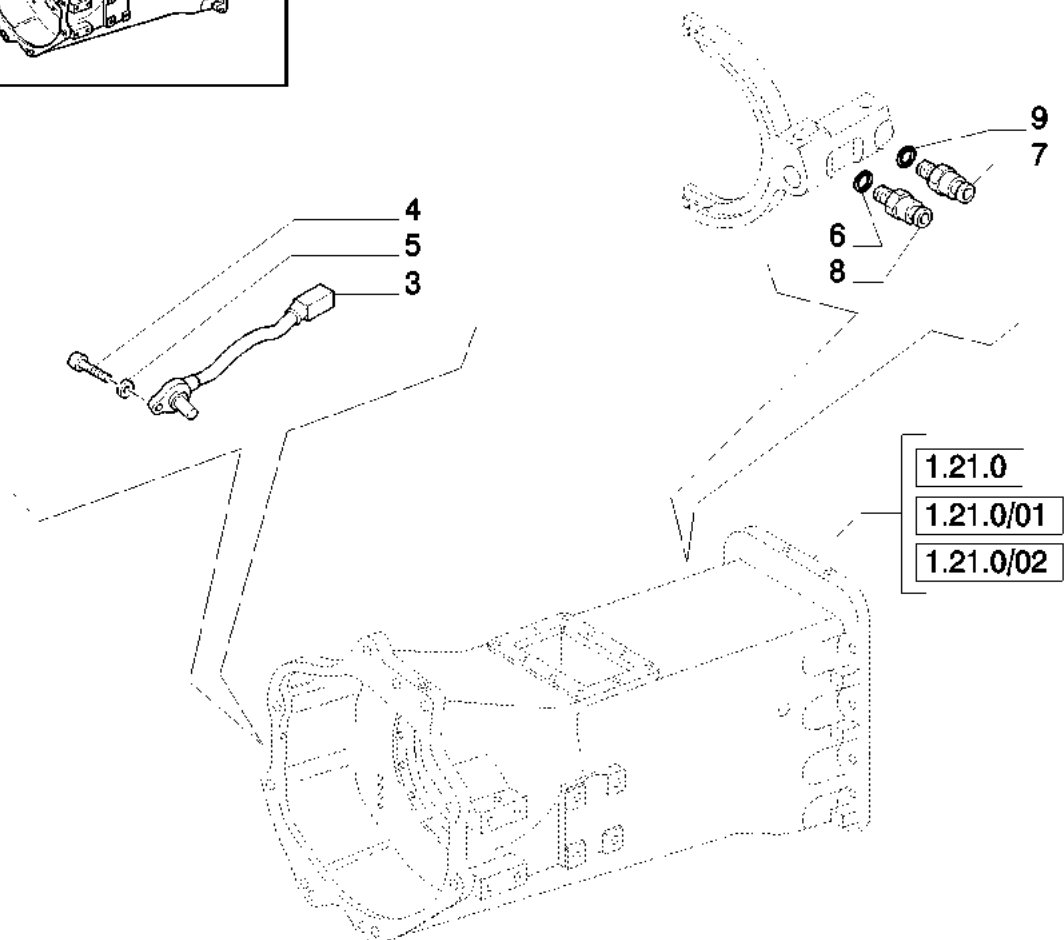
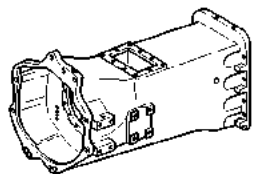
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GEARBOX HOUSING SENSORS AND SWITCHES



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GEARBOX HOUSING SENSORS AND SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87395493		1	PRESSURE SWITCH
2	1	87537887		1	HYD CONNECTOR
3	2, 3	84169162		1	SENSOR
4		14305773		1	SCREW
5		12601274		1	WASHER, Wave, M6.4
6		81832258		1	O-RING, .644" ID x .087" Thk, 1/2" Tube OD
7	4, 5	82018880		1	SWITCH
8	6, 5	82018879		1	SWITCH
9		81845037		1	O-RING, .468" ID x .078" Thk, 3/8" Tube OD
(1) STD Equipm. for Multicontr./Pro Version; with Wet Differential (VAR.330333-331333-332333) for Value and X-line/Limited Versions					
(2) Auto Change Gear/PTO Input Torque					
(3) STD Equipm. for Multicontr./Pro Version; with 16x16 Transm. (VAR.330159-332245-331248) and 17x16 Transm. 40E-50 Km/H (VAR.330159-332245-331248) and 17x16 Transm. 40E-50 Km/H (VAR.330159-332245-331248) X-Line/Limited and Multicontr./Pro Versions					
(4) "Hi" Synchro Range Position					
(5) STD Equipm. for Multicontr./Pro Version; with 16x16/17x16 Transm. (VAR.330283) for Value and X-line/Limited Versions					
(6) "Lo" Synchro Range Position					
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

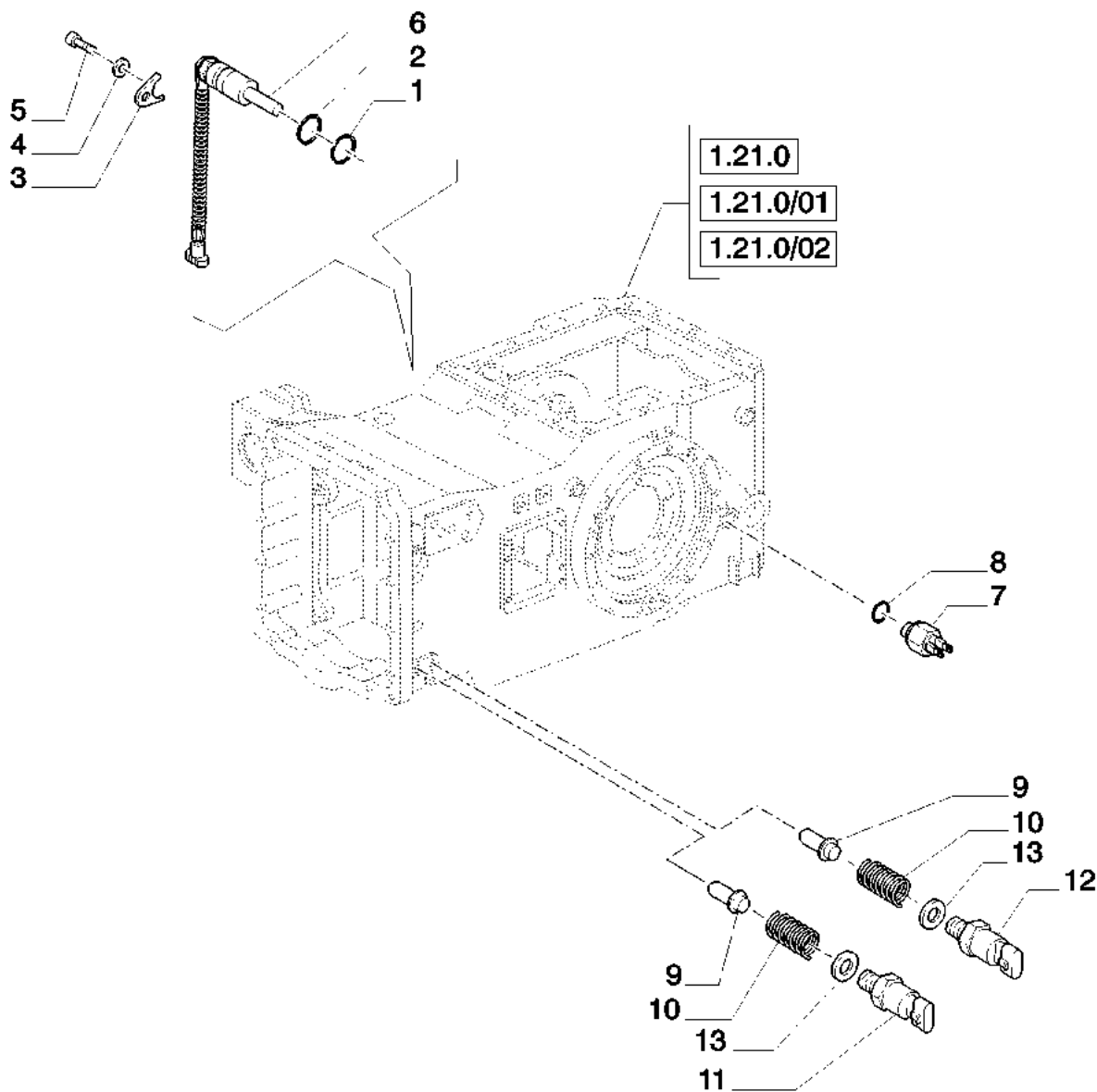
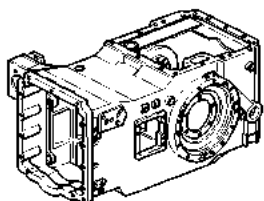
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REAR AXLE HOUSING SENSORS AND SWITCHES



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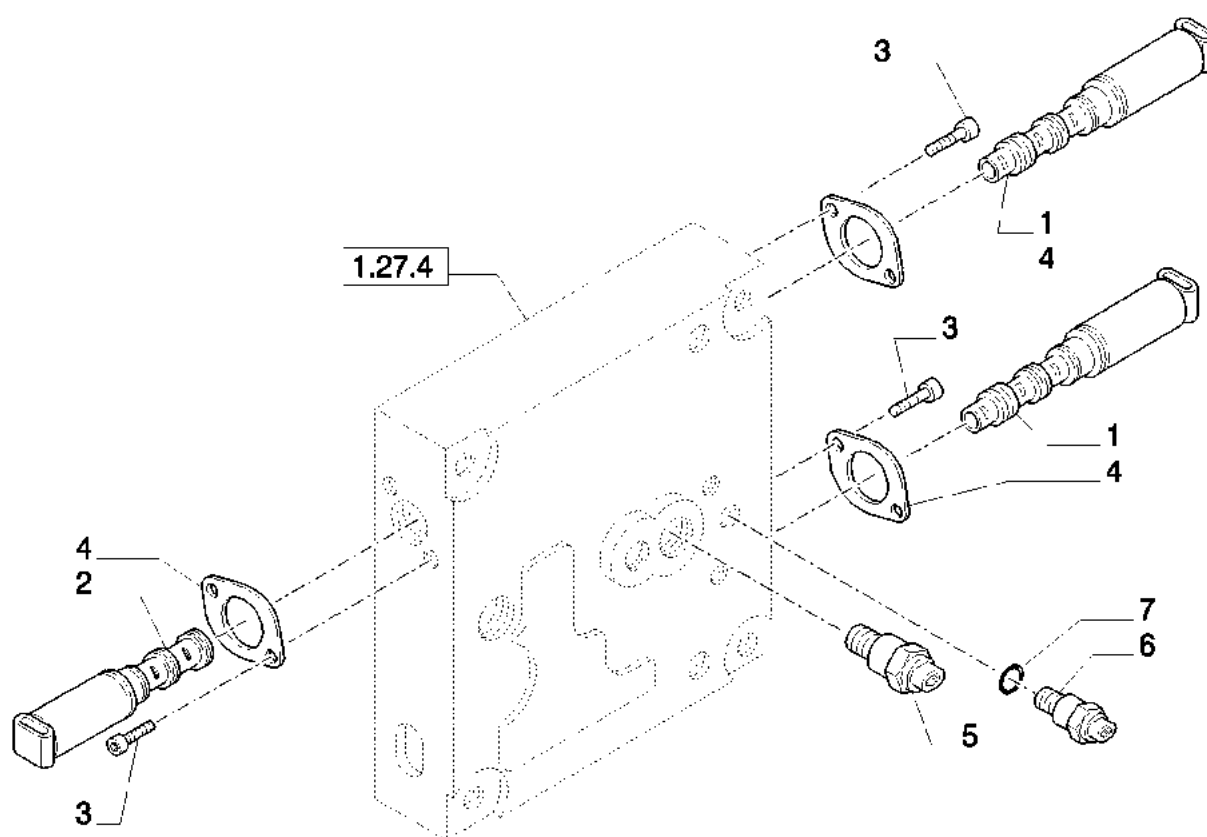
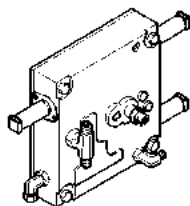
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REAR AXLE HOUSING SENSORS AND SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5135740		1	O-RING, -119, CI 9, .924" ID x .103" Thk
2		81832258		1	O-RING, .644" ID x .087" Thk, 90 Duro
3		47127853		1	PLATE
4		11193874		1	SPRING WASHER, Belleville, M8.4
5		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
6	1	87564762		1	SENDER UNIT
7	2, 3	47125857		1	SWITCH, N.C.
8		10279760		1	COPPER WASHER, M14.2 x 20 x 5, Copper
9		47124364		2	PIN
10		81878966		2	SPRING
11	4, 5	47132957		1	SWITCH, Red
12	6, 5	47132956		1	NEUTRAL START SWITCH, Yellow
13		5169544		2	SEAL
(1) Tractor Speed					
(2) Value and X-Line/Limited Versions only					
(3) Differential - DOG Lock					
(4) Full Disengaged Creeper					
(5) Creeper for Transmission 24x24/16x16/17x6/18x6/19x6, VAR.331330-332330					
(6) Full Engaged Creeper					
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

TRANSMISSION 24X24 HI-LO ENGAGEMENT CONTROL VALVE SWITCHES AND SOLENOID VALVES



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TRANSMISSION 24X24 HI-LO ENGAGEMENT CONTROL VALVE SWITCHES AND SOLENOID VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	5196873		2	SOLENOID VALVE, 132MM
2	2	84273815		1	SOLENOID VALVE, 113.5MM, Black Connectors
3		14305124		6	SCREW, Hex Soc Hd, M6 x 12, 8.8
4		5194826		3	BRACKET
5	3	82028133		1	SENDER UNIT
6	4	82020683		1	SWITCH
7		81845037		1	O-RING, .468" ID x .078" Thk, 3/8" Tube OD
(1)	Hi-Lo Clutch Control				
(2)	Hi-Lo Dump Control				
(3)	Transmission Temperature				
(4)	1/2 Synchro Neutral Position				
Base Equipm. for X-Line/Limited Version; □with Transm. 24X24 Hi-Lo (VAR.330282) for Value Version					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

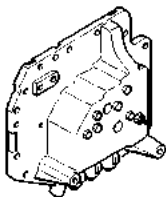
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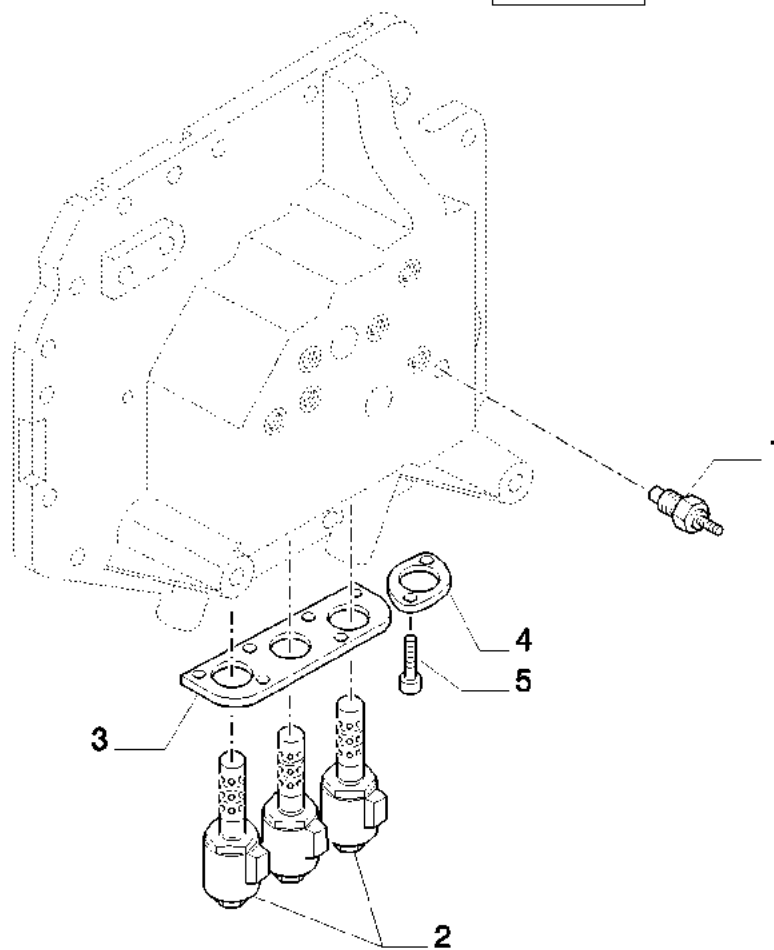
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TRANSMISSION 16X16 AND 17X16 VALVE BLOCK SWITCHES AND SOLENOID VALVES



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TRANSMISSION 16X16 AND 17X16 VALVE BLOCK SWITCHES AND SOLENOID VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82028133		1	SENDER UNIT
2	2	5196873		4	SOLENOID VALVE
3		5198334		1	PLATE
4		5194826		1	BRACKET
5		14305124		8	SCREW, Hex Soc Hd, M6 x 12, 8.8

(1) Transmission Temperature

(2) C1/C2/C3/C4 Clutch Control

Base Equipment for Multicontroller/Pro Version; [w]ith Transm. 16X16/17X16
(VAR.330283) for Value and X-Line/Limited Versions

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

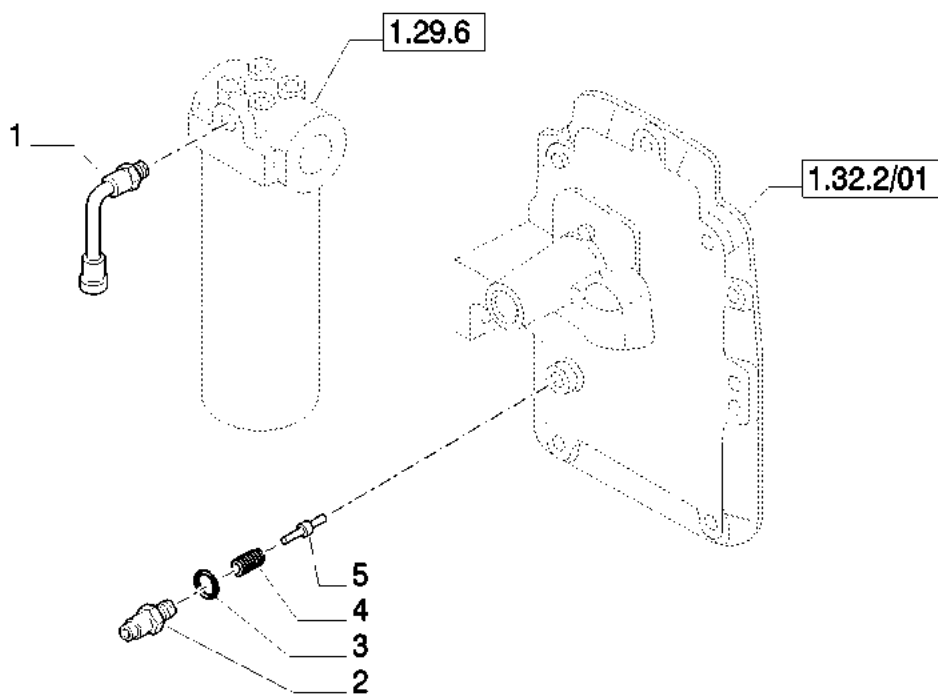
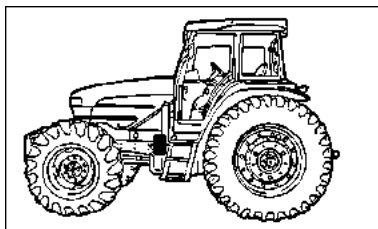
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TRANSMISSION 24X24 HI-LO RANGE GEAR MECHANISM SWITCHES



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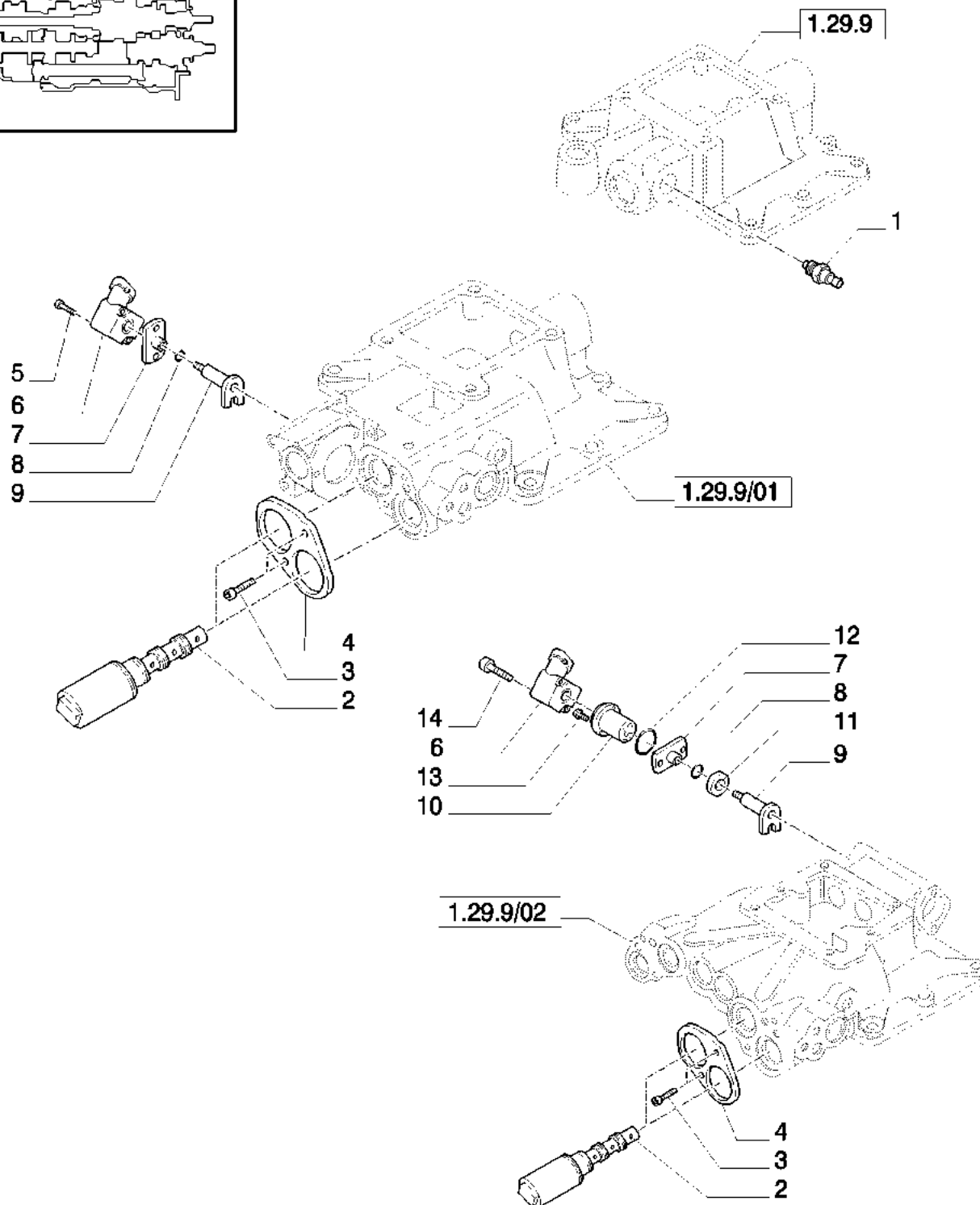
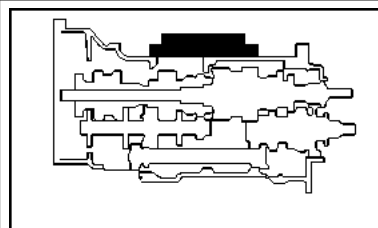
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TRANSMISSION 24X24 HI-LO RANGE GEAR MECHANISM SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82015028		1	PRESSURE SWITCH
2	2	82018880		1	SWITCH, Grey
3		81845037		1	O-RING, .468" ID x .078" Thk, 3/8" Tube OD
4		81878966		1	SPRING
5		47137634		1	PLUNGER
(1)	Oil Pressure				
(2)	Hi-Medium Synchro Position				
Base Equipment for X-Line/Limited Version; with Transm. 24X24 Hi-Lo (VAR.330282) for Value Version					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

REVERSER AND SPEED GEARSHIFT MECHANISM SWITCHES AND SOLENOID VALVES



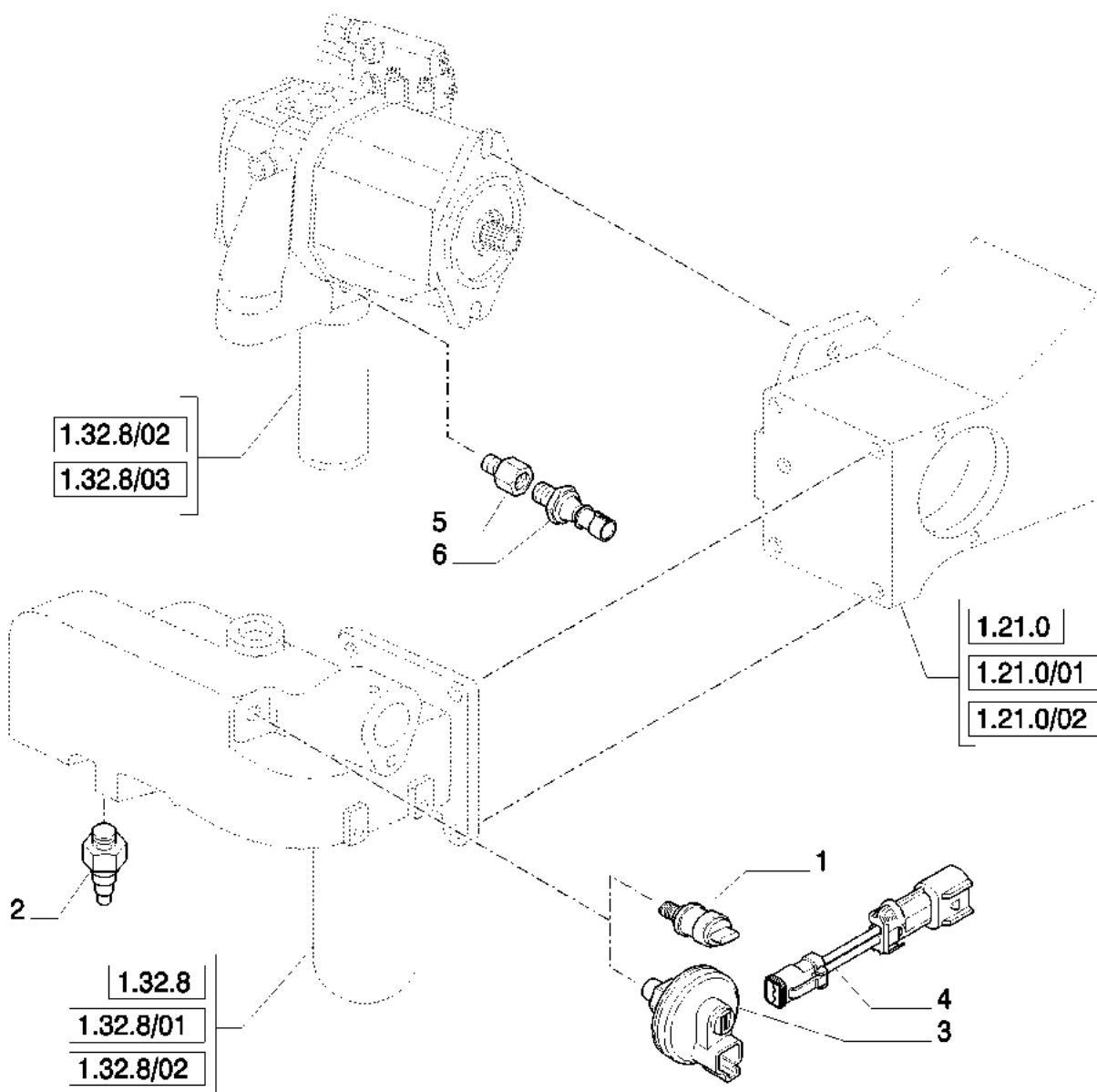
REVERSER AND SPEED GEARSHIFT MECHANISM SWITCHES AND SOLENOID VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87369252		1	SWITCH, Mechanical Shuttle
2	2, 3	5196873		AR	SOLENOID VALVE, 132MM
3	2	14305124		AR	SCREW, Hex Soc Hd, M6 x 12, 8.8
4	4	82022595		AR	BRACKET
5		13275001		2	SCREW, Cross Pan Hd, M5 x 40
6	4, 5	87559692	C5735	AR	POTENTIOMETER
6	4, 5	87605247	D5735	AR	POTENTIOMETER
7	4	5178541		AR	PLATE
8	4	14456981		AR	O-RING, -111, CI 7, .424" ID x .103" Thk
9	4	5178335		AR	SHAFT
10		47135914		2	HOUSING
11		14499601		2	WASHER, M12 x 20 x 2.5
12		14464280		2	O-RING, -224, 70 Duro, 1.734" ID x .139" Thk
13		13274411		2	SCREW, Cross Pan Hd, M5 x 20
14		13275221		4	SCREW, Cross Pan Hd, M5 x 50, 8.8

- (1) Shift Rail Position, Red (Value Version only)
 (2) Qty. 2 for 24x24 Transmission; Qty. 4 for 16x16 Transmission
 (3) Shuttle Synchro Control
 (4) Qty. 1 for 24x24 Transmission; Qty. 2 for 16x16 Transmission
 (5) Rail Shuttle Position & Rail 4/5 Position (16x16 Transm. only)

D5735 After Date 08 January 2007

**MAXXUM 120 MAXXUM 110
 MAXXUM 140 MAXXUM 130
 MAXXUM 100 MAXXUM 115**



REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82025340		1	SWITCH
2	2	87564694		2	TEMPERATURE SWITCH
3	3	87303771	C5946	1	SWITCH
4	3	87365290	C5946	1	WIRE HARNESS
5	4	81866305		1	ADAPTER, M10
6	5, 4	87564684		1	PRESSURE SWITCH
(1) Depressure Signal (2) Oil Temperature (3) X-Line/Limited Version only (4) STD Equipm. for Multicontr./Pro Version; with 113 l/min CCLS Pump (VAR.330835-334835-336835-337835-338835-339835-331836 for X-Line/Limited Version (5) Charge Pressure					
C5946 Before Date 08 January 2008					MAXXUM 110 MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

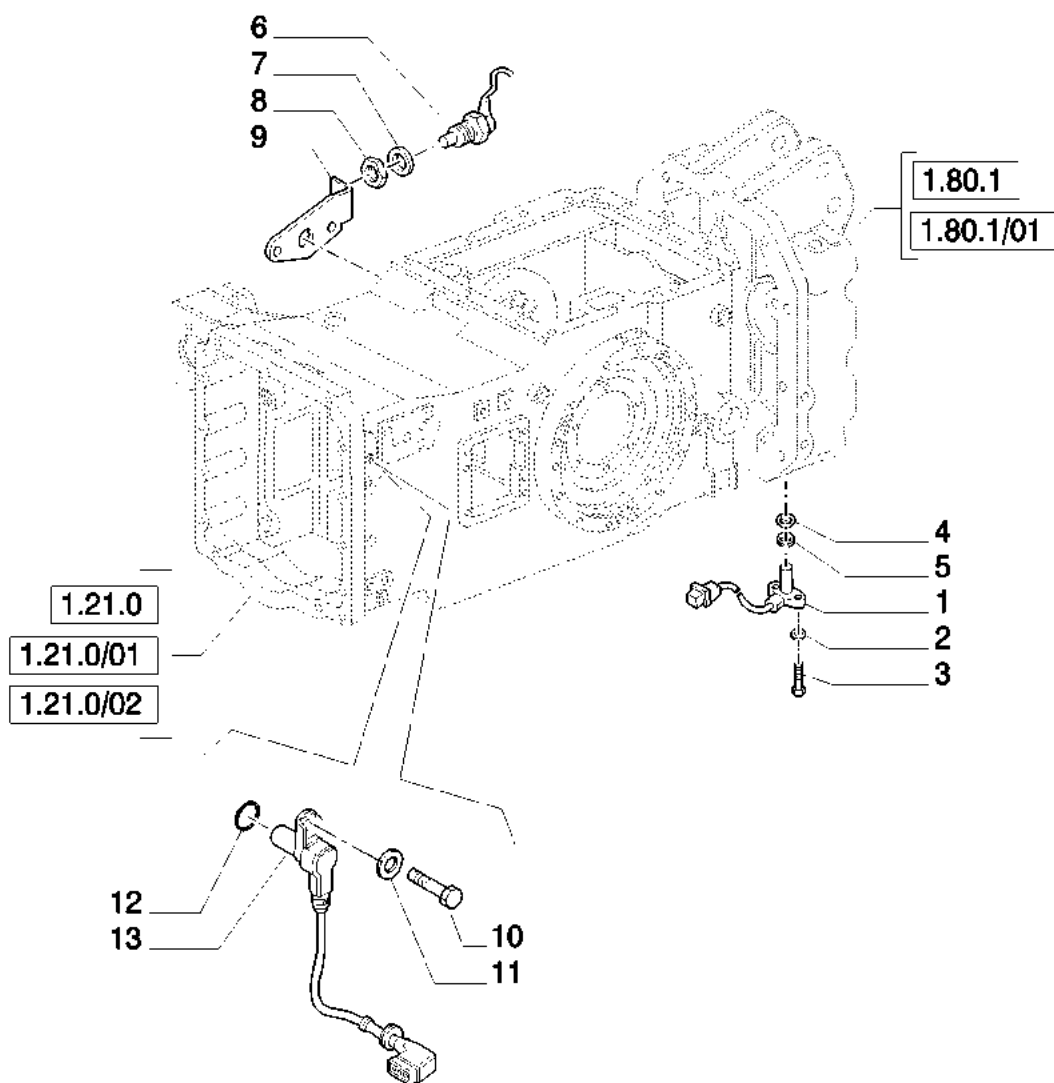
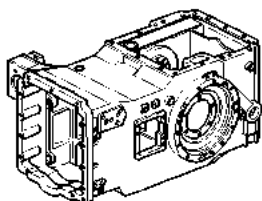
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POWER TAKE-OFF SENSORS AND SWITCHES



POWER TAKE-OFF SENSORS AND SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87564763	C5915	1	SENSOR, PTO Speed
1		84165809	D5915	1	SENSOR, PTO Speed
2		10571474		2	LOCK WASHER, M5
3		10977524		2	BOLT, Hex, M5 x 10, 8.8, Full Thd
4	1	14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk
5	1	47132789		1	SEAL
6	2, 3	82014329		1	SWITCH, Reed (Normally Open)
7	3	11194274		1	SPRING WASHER, Belleville, M17
8	3	10718114		1	LOCK NUT, M16 x 1, CI 04
9	3	47127446		1	SUPPORT
10		14305773		1	SCREW
11		12601279		1	WASHER, Wave, M6.4
12		47136259		1	O-RING, 3 x 17.2
13	4, 5	84169162		1	SENSOR

- (1) with Waterproofing, VAR.330448-336449
 (2) Ground PTO (Not Pressed)/PTO Clutch (Pressed)
 (3) with Ground Speed PTO, VAR.330802-331802-332802
 (4) Pro Version only
 (5) PTO Torque Twist

D5915 After Date 08 August 2007

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

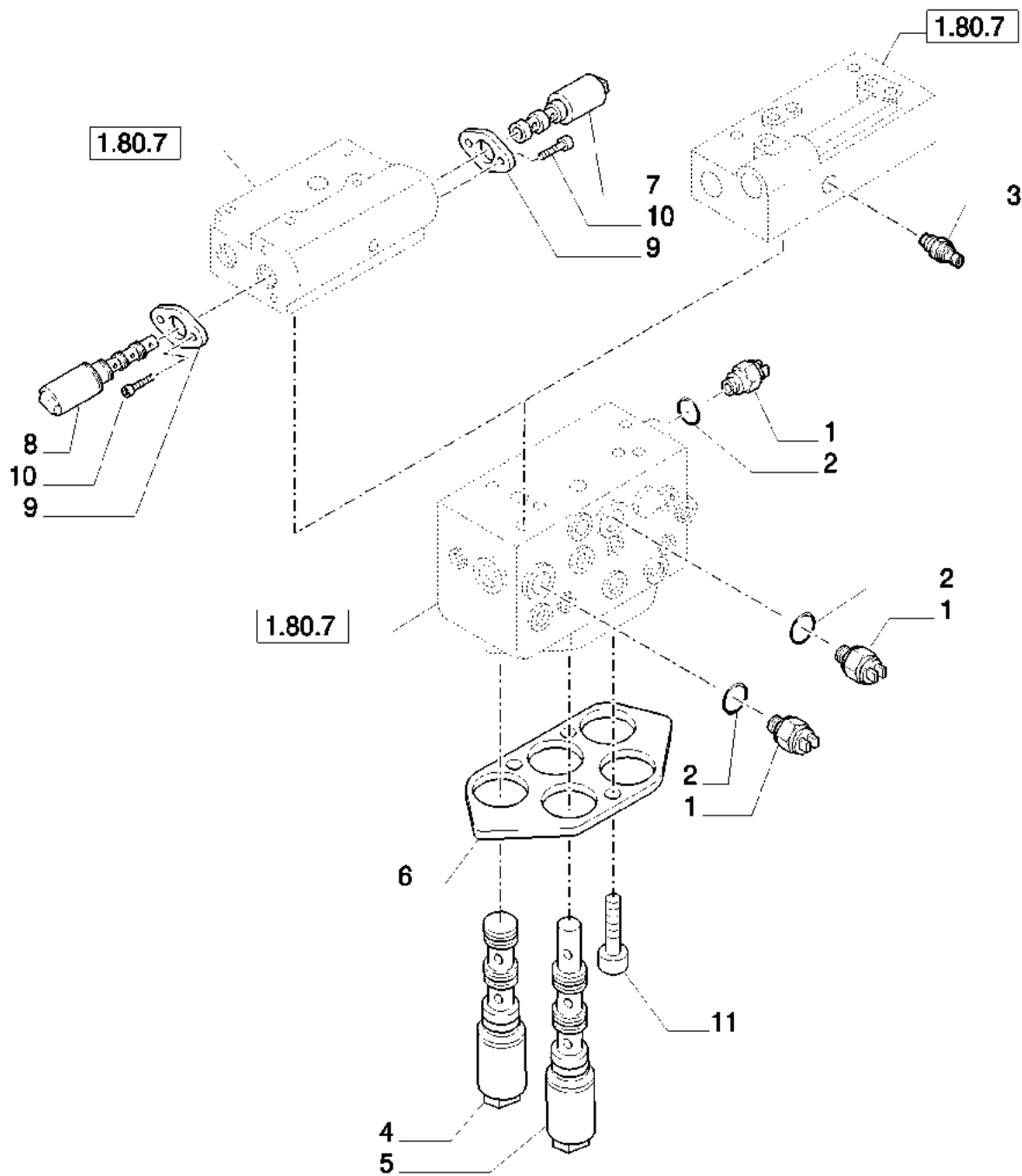
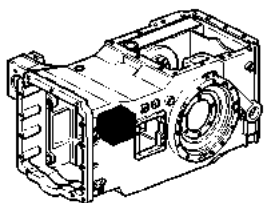
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SENSOR, SWITCHES AND SOLENOID VALVES FOR PTO CLUTCH CONTROL VALVE



SENSOR, SWITCHES AND SOLENOID VALVES FOR PTO CLUTCH CONTROL VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2, 3	87395493		AR	PRESSURE SWITCH
2		4858607		AR	COPPER WASHER
3	4, 5	82028133		1	SENDER UNIT
4	6, 7, 8	87723774		AR	SOLENOID VALVE, 114MM
5	9	5196873		1	SOLENOID VALVE, 132MM
6		5195317		1	PLATE
7	10	87723774		1	SOLENOID VALVE, 114MM
8	11	5196873		1	SOLENOID VALVE, 132MM
9		5194826		2	BRACKET
10		14305124		4	SCREW, Hex Soc Hd, M6 x 12, 8.8
11		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
(1) Qty. 1 for 2WD (Steering System Pressure) (2) Qty. 2 for 30-40 Km/H Transm. (4WD Disengagement & Steering System Pressure) (3) Qty. 3 for 40E-50 Km/H Transm. (4WD Disengagement, Steering System Pressure & Differential-WET Lock); X-Line/Limited and Mult (4) Transmission Temperature (5) Valid with 12x12 Transmission; Value Version only (6) Qty. 2 for 2WD less Creeper (Differential Lock & PTO Brake Engagement) (7) Qty. 4 for 24x24/16x16 Transm. with Creeper (Creeper Control, Diff. Lock, 4WD Disengagement & PTO Brake Engagement) (8) Qty. 3 for Others Equipment (9) PTO Clutch Disengagement (10) 17 Speed, 50Km/H Dump Clutch; X-Line/Limited and Multicontr./Pro Versions only (11) 17 Speed, 50Km/H Clutch; X-Line/Limited and Multicontr./Pro Versions only					
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

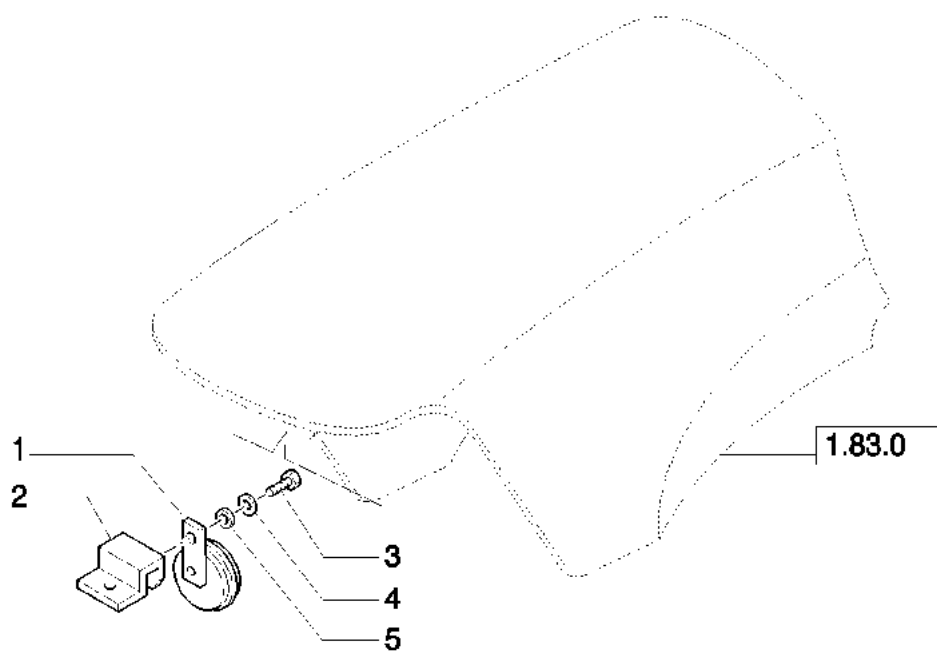
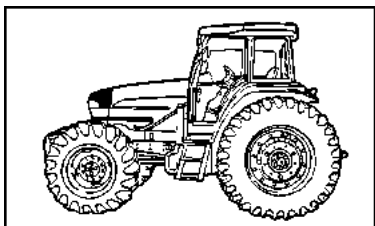
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SIGNAL HORN AND RELATED PARTS



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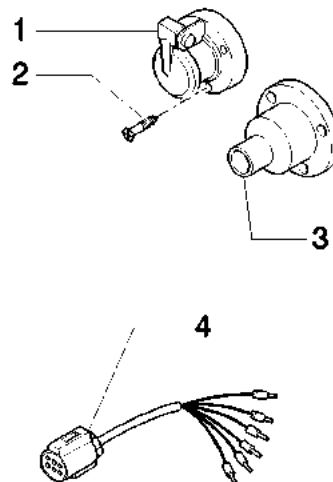
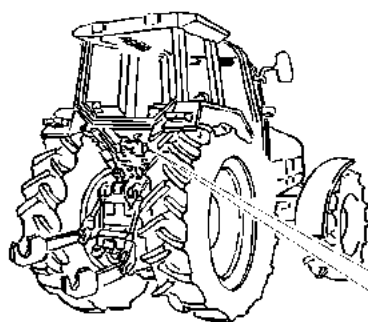
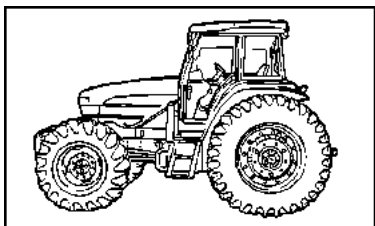
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SIGNAL HORN AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87551747		1	HORN
2		82001658		1	BRACKET
3		16043224		1	SCREW, Hex, M8 x 16, 8.8, Full Thd
4		10516474		1	LOCK WASHER
5		10519604		1	WASHER, M8 x 17 x 2

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

TRAILER SOCKET AND RELATED PARTS



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TRAILER SOCKET AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

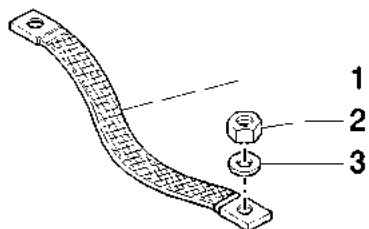
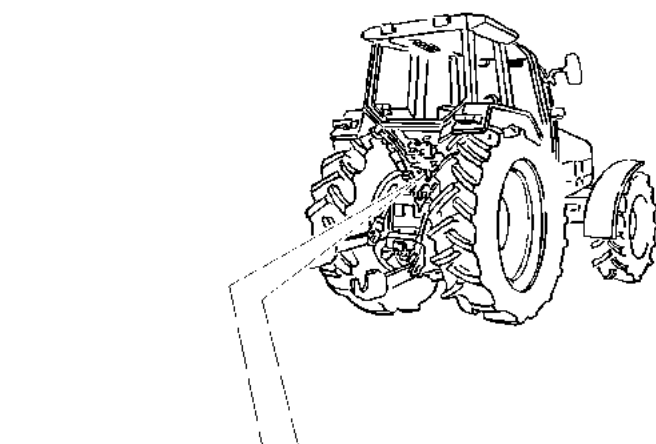
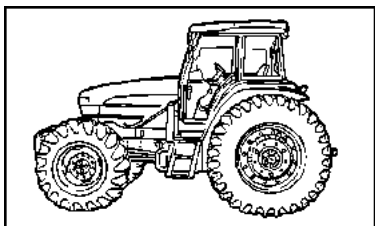
1	1	83959716		1	POWER SOCKET
2		15645901		3	SCREW
3		82013268		1	BOOT
4	2	87749128	D5999	1	WIRE HARNESS

(1) Trailer Lamp
(2) Trailer Socket

D5999 Serial N. (Z9BE02667 Basildon Prod. / Z8BE54317 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

GROUND CABLE AND RELATED PARTS



1.75.0

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GROUND CABLE AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87365128		1	GROUND CABLE
2		12164021		1	NUT, M14 x 1.5, CI 10
3		12644904		1	WASHER

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

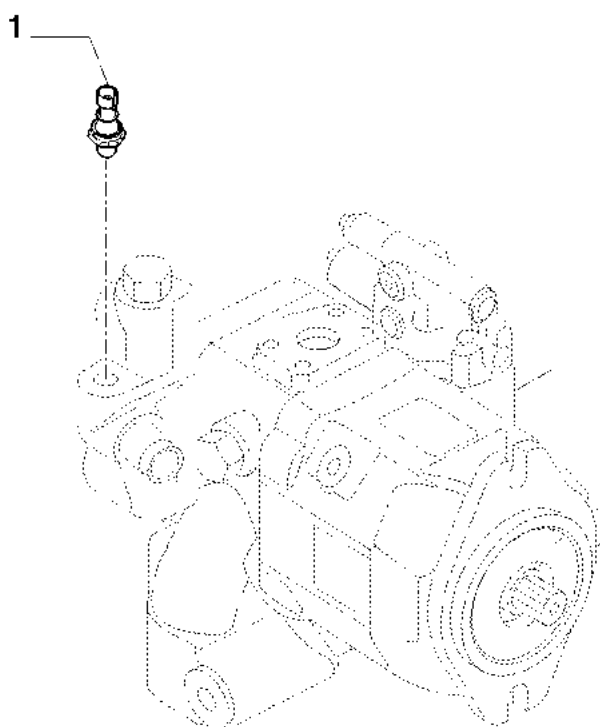
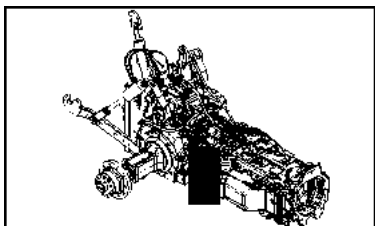
1.75.0

16

p1

05/10

HYDRAULIC PUMP SWITCH - D6562



1.32.8/02 01A

1.32.8/03 01A

1.32.8/04 01A



1.75.0

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05/10

HYDRAULIC PUMP SWITCH - D6562

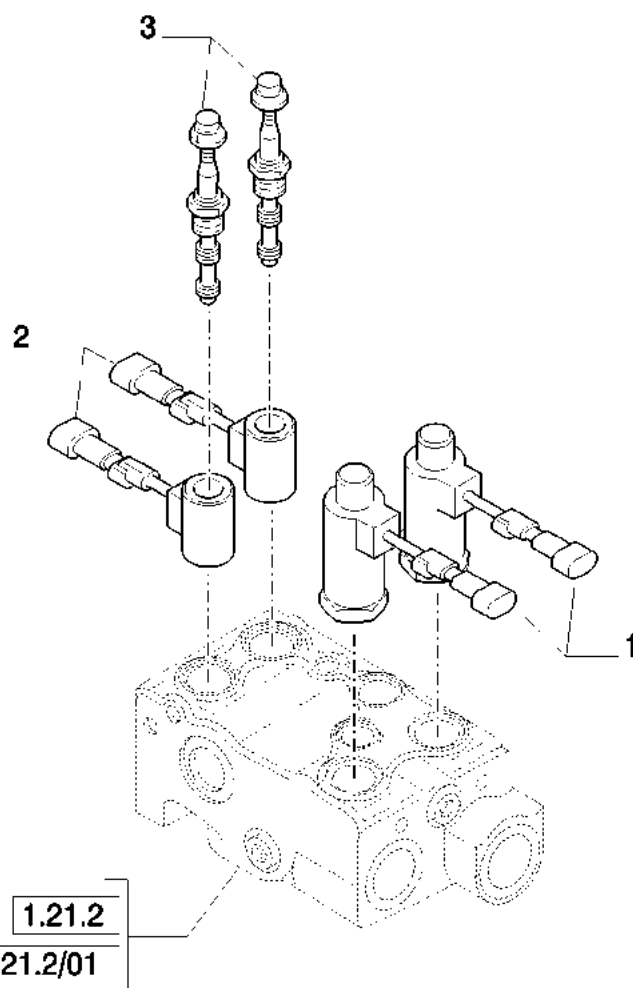
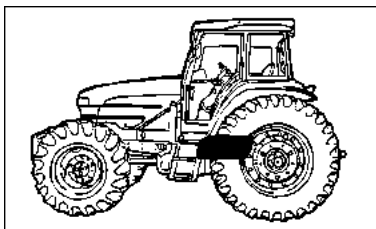
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87564684		1	PRESSURE SWITCH

Multicontroller/Pro and MAX 125 X-Line/Limited L/CAB only D6562 After Date 01
December 2009

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

SUSPENDED FRONT AXLE - SOLENOID VALVES FOR SUSPENSION CONTROL VALVE



1.75.0/01

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SUSPENDED FRONT AXLE - SOLENOID VALVES FOR SUSPENSION CONTROL VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87652682		2	SOLENOID
2	2	82025709		2	SOLENOID
3		82025708		2	BODY

(1) Rod Side/Piston Side

(2) Lower/Raise

X-Line/Limited and Multicontroller/Pro Versions only; Group is Valid for
VAR.330414-330427-330429-330430

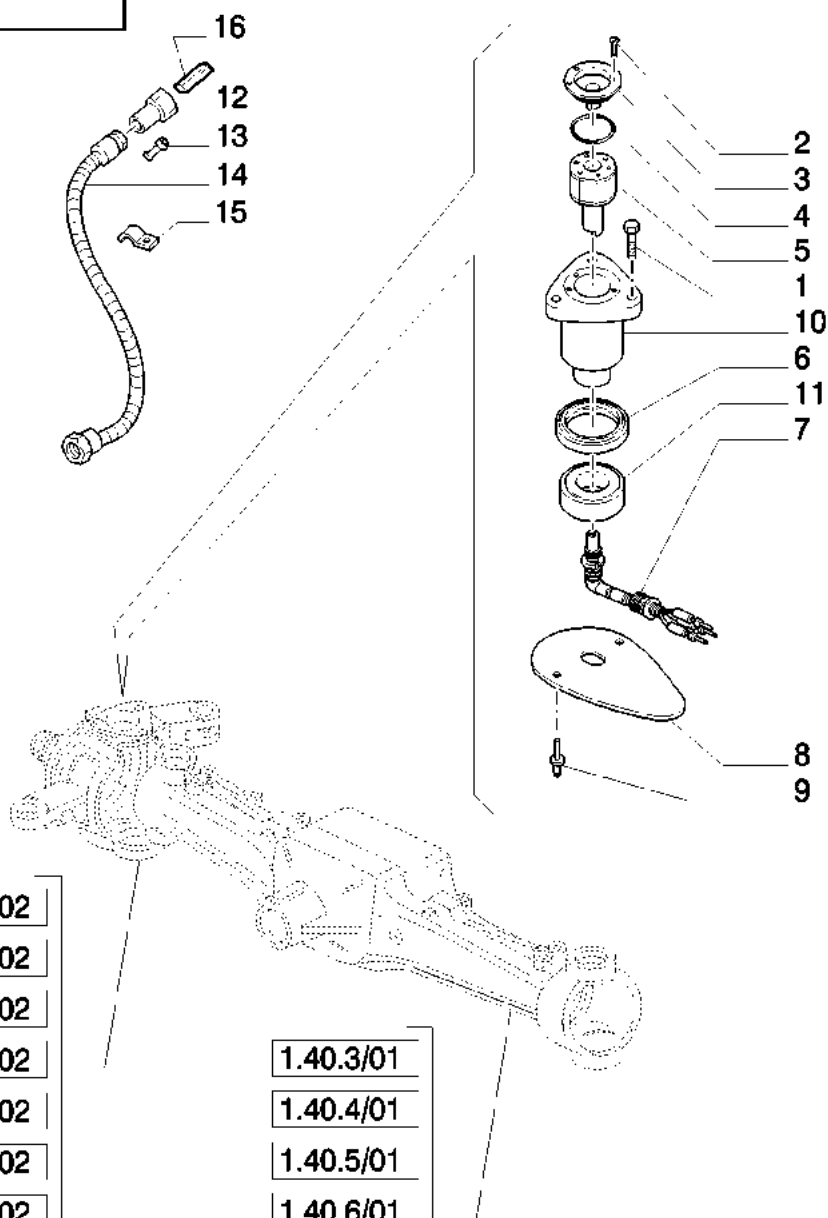
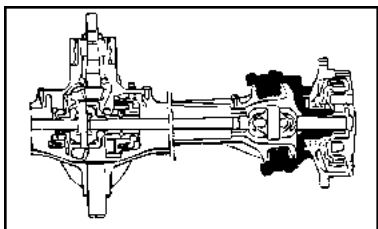
MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

1.75.0/02

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FRONT AXLE WITH STEERING SENSOR - SENSOR AND RELATED PARTS



1.40.3/02

1.40.4/02

1.40.5/02

1.40.6/02

1.40.7/02

1.40.8/02

1.40.9/02

1.40.3/01

1.40.4/01

1.40.5/01

1.40.6/01

1.40.7/01

1.40.8/01

1.40.9/01



FRONT AXLE WITH STEERING SENSOR - SENSOR AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14274534		12	BOLT, Hex, M12 x 1.25 x 30
2		10384911	C5742	3	SCREW
2		13299218	D5742	3	SCREW
3		87309292	C5731	1	PIN
3		87574551	D5731	1	PIN
4		14458280		1	O-RING, -124, 70 Duro, 1.237" ID x .103" Thk
5		87303761	C5735	1	SENSOR, Steering
5		87612538	D5735 C5731	1	SENSOR, Steering
5		87627614	D5731	1	SENSOR, Steering
6		47137702		1	SEAL
7		87303769	C5731	1	ELEC CONNECTOR
7	1	87627623	D5731 C5885	1	ELEC CONNECTOR
7	2	87616286	D5885	1	HARNESS
8		87315098		1	SHIELD
9		14641591		2	RIVET
10		87382577		1	BALL PIN
11		47137677		1	BALL JOINT
12		82918426		1	ELEC CONNECTOR
13		82918419		1	PLUG
14		82016109	C5885	1	FLEXIBLE SHEATH
14		87658190	D5885	1	FLEXIBLE SHEATH
15		10441490		1	CLAMP
16		82918451		1	SPACER

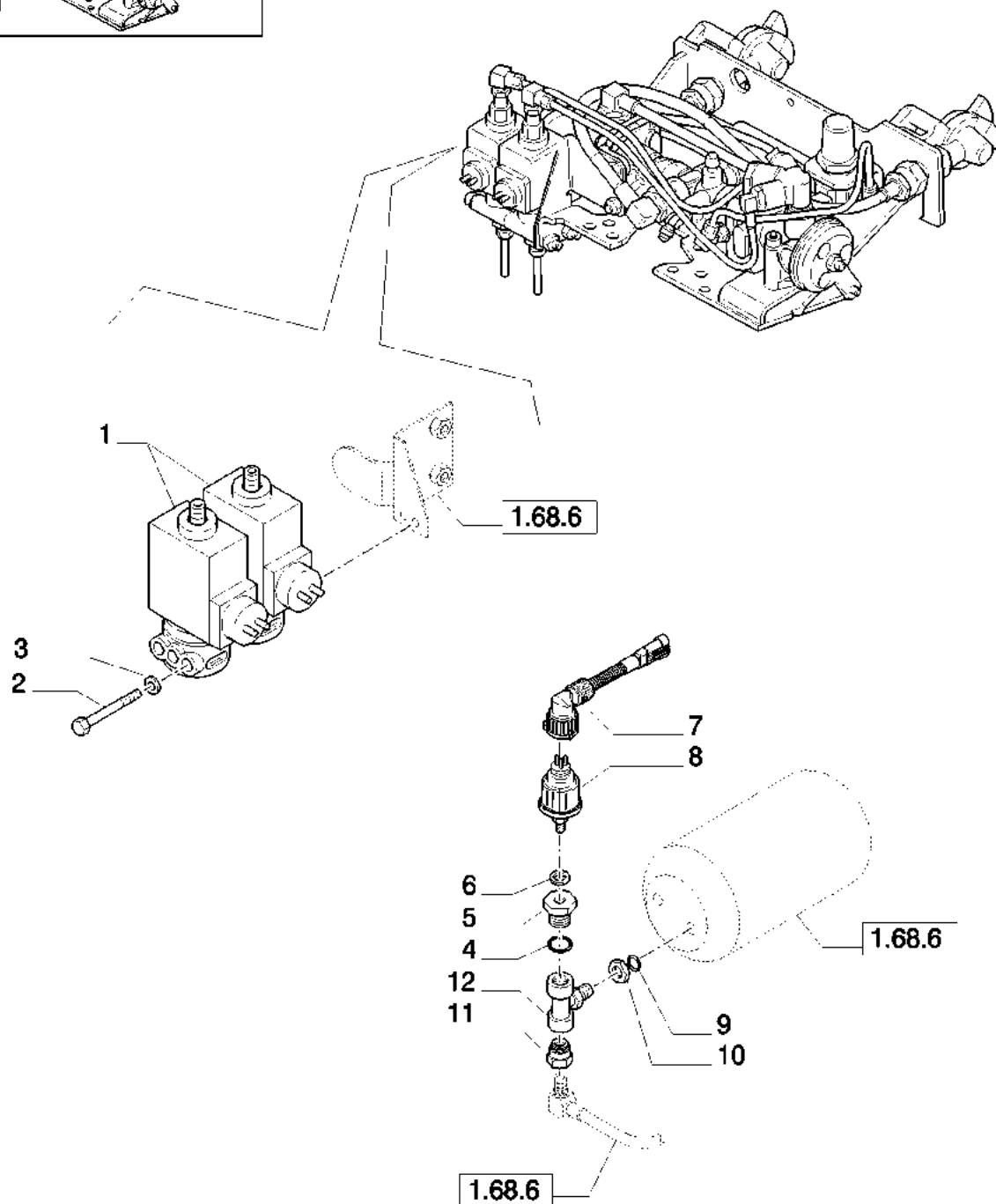
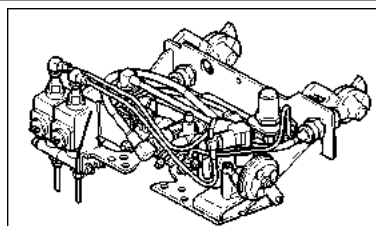
(1) Still Valid for Standard Front Axle with Steering Sensor, VAR.330408-330409-330426

(2) for Suspended Front Axle with Steering Sensor, VAR.330414-330427-330429-330430

Group is Valid for VAR.330408-330409-330414-330426-330427-330429-330430;
 ¶X-Line/Limited and Multicontroller/Pro Versions only; ¶D5735 After Date 08
 January 2007; ¶D5885 After Date 27 November 2007

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

PNEUMATIC TRAILER BRAKE - SENSOR AND CONTROL VALVES



1.75.0/03

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PNEUMATIC TRAILER BRAKE - SENSOR AND CONTROL VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82006252		2	CONTROL VALVE
2		16046121		2	SCREW, Hex, M8 x 100, 8.8
3		10571779		2	LOCK WASHER, M8 x 15 x 0.8 Thk
4		82019799		1	O-RING
5		87570885		1	ADAPTER
6		5183780		1	SEALING WASHER
7		87564372		1	WIRE HARNESS
8	2	87564377		1	SENSOR
9		82039003		1	O-RING
10		82039004		1	NUT
11		82036156		1	FITTING
12		82038888		1	HYD CONNECTOR

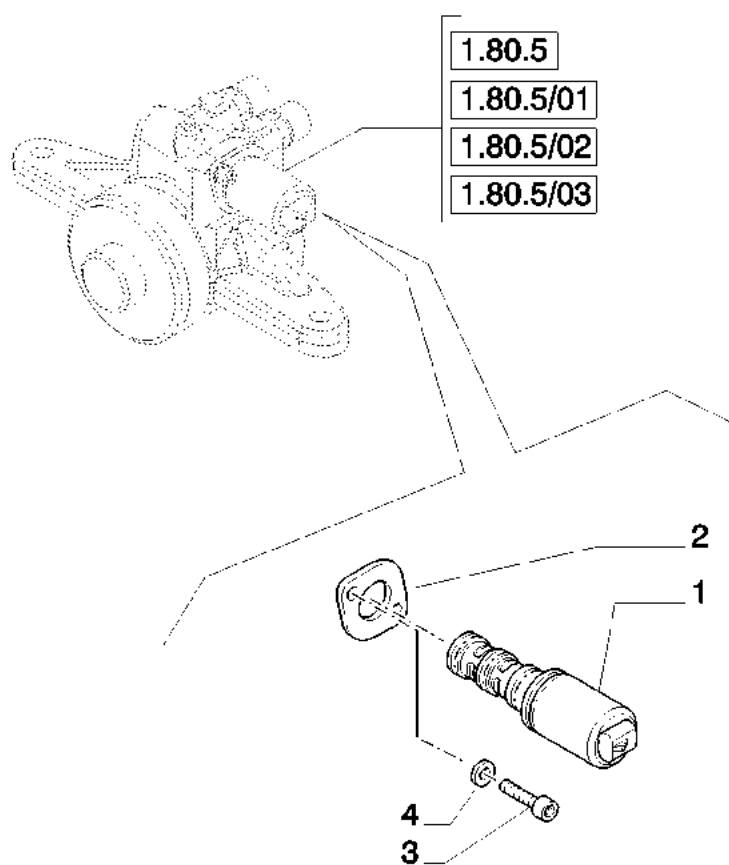
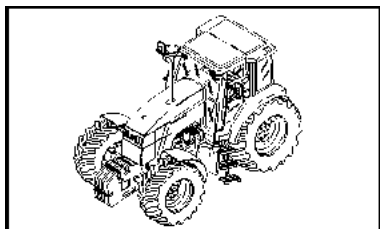
(1) Air Brake

(2) Air Brake Pressure

Group is Valid for VAR.332727-333727-332737-339737-332739-333739

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

FRONT HPL AND FRONT PTO - SOLENOID VALVE ON CYLINDER



1.75.0/04

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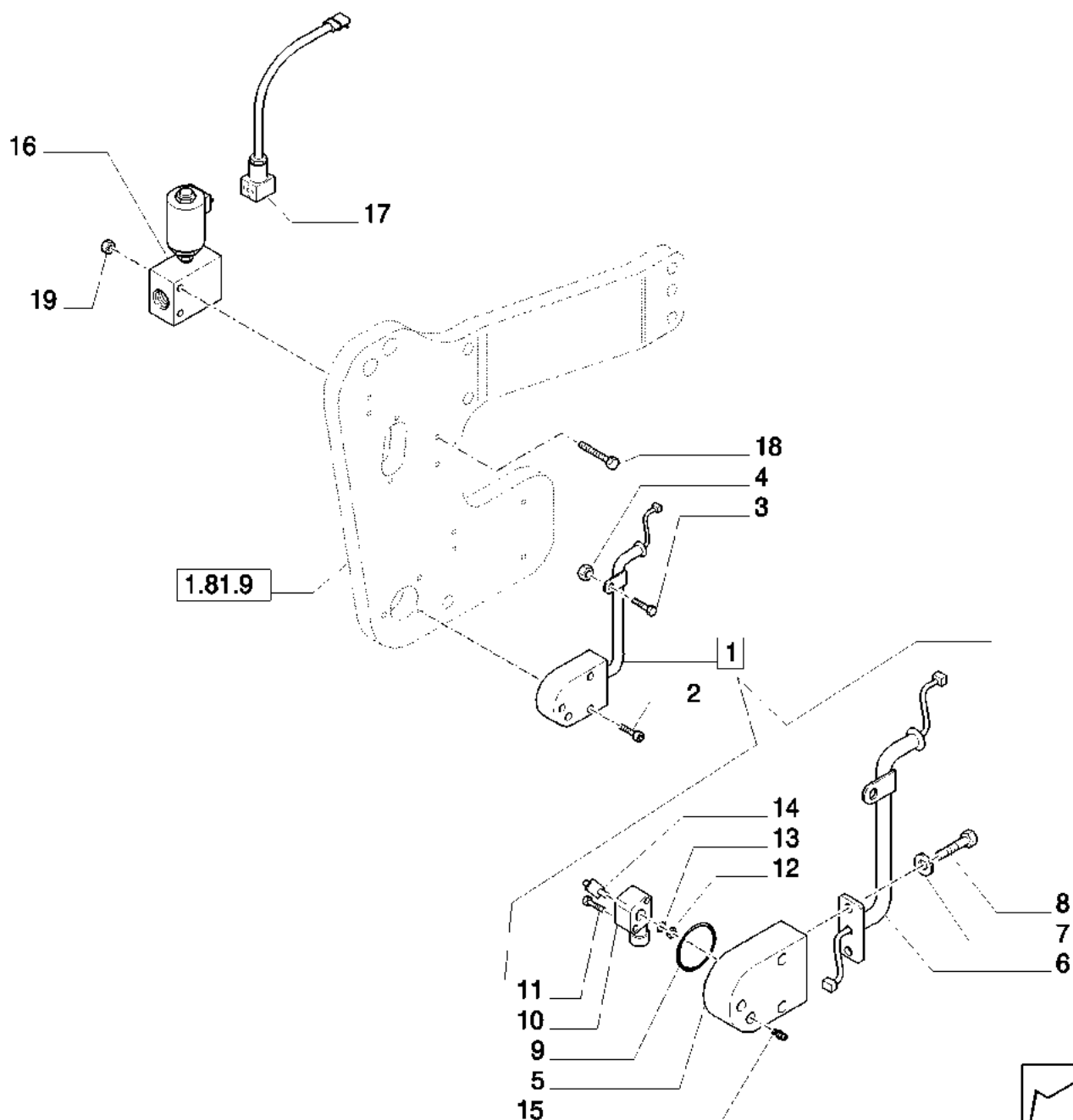
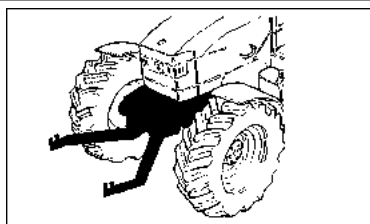
FRONT HPL AND FRONT PTO - SOLENOID VALVE ON CYLINDER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87739558		1	SOLENOID, 132MM, Green Connectors
2		5194826		1	BRACKET
3		14305124		2	SCREW, Hex Soc Hd, M6 x 12, 8.8
4		11197774		2	SPRING WASHER, Belleville, M6.4

Group is Valid for
VAR.330648-331648-332648-333648-334648-335648-330813-330847-331847-332847
-333847-334847-335847; VAR.330813 is Phased out in December 2007;
VAR.330847-331847-332847-333847-334847-335847 are Phased out in August
2008.

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - POTENTIOMETER AND SOLENOID VALVE - C6335



1.75.0/05

p1

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NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - POTENTIOMETER AND SOLENOID VALVE - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47133194		1	POTENTIOMETER, ASSY
2		14307834		3	SCREW, M10
3		16044121		1	SCREW, Hex, M8 x 45, 8.8
4		16104111		1	LOCK NUT, M8 x 1.25, CI 8
5		5198407		1	COVER
6		47133192		1	HARNESS
7		12601374		2	WASHER, Wave, M8.4
8		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
9		14464580		1	O-RING, -227, 70 Duro, 2.109" ID x .139" Thk
10	1	87543715		1	POTENTIOMETER
11		10978424		2	BOLT, Hex, M5 x 30, 8.8
12		11087976		1	CIRCLIP, M8
13		14499401		1	WASHER, M8 x 14 x 1.6
14		5198408		1	CONTROL
15		13407211		1	LUBE NIPPLE, M10 x 1
16		5141295		1	SOLENOID VALVE
17		47133195		1	WIRE HARNESS
18		11030324		2	SCREW
19		12574211		2	LOCK NUT, M6 x 1, CI 8

(1) Rotary Position Sensor

Group is Valid for VAR.330813; X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Version).

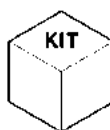
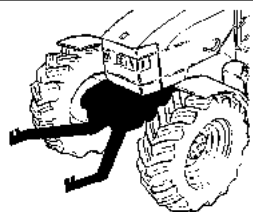
**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

1.75.0/06

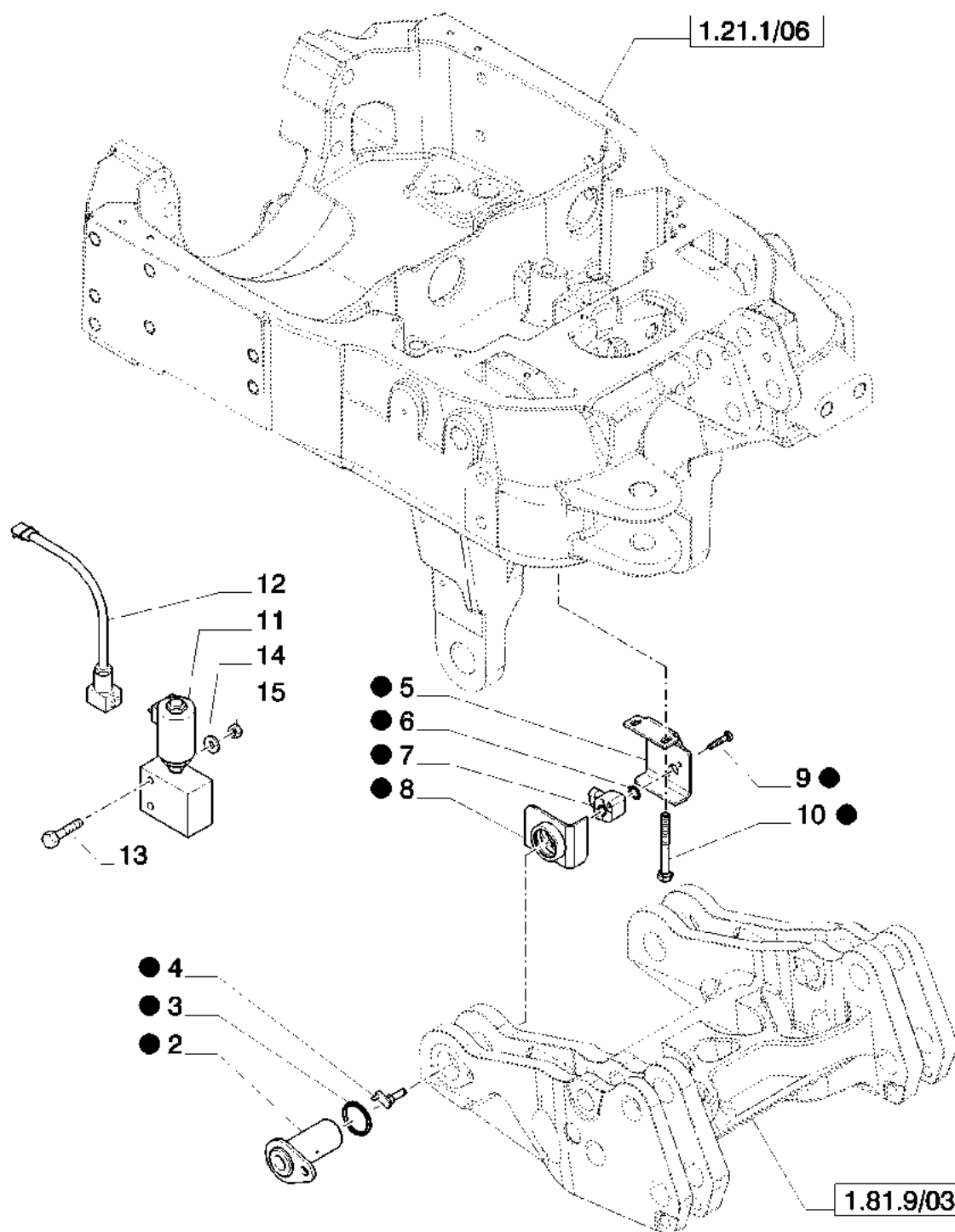
p1

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INTEGRATED FRONT HPL WITH PTO - POTENTIOMETER AND SOLENOID VALVE - C6519



● = 1



1.75.0/06

p1

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INTEGRATED FRONT HPL WITH PTO - POTENTIOMETER AND SOLENOID VALVE - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87643927		1	SENSOR, ASSY, Turn Angle
2		47057595		1	PIN
3		272470		1	O-RING, -129, 70 Duro, 1.549" ID x .103" Thk
4		5198408		1	CONTROL
5		87643926		1	SUPPORT
6		11087976		1	CIRCLIP, M8
7		87605245		1	POTENTIOMETER, Rotary Position Sensor
8		47057598		1	SUPPORT
9		10978521		2	BOLT, Hex, M5 x 35, 8.8
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		5141295		1	SOLENOID VALVE
12		47133195		1	WIRE HARNESS
13		10903724		2	BOLT, M6 x 55, 8.8
14		14499304		2	WASHER, M6 x 11 x 1.6
15		15896221		2	NUT, M6, CI 10

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; C6519
Before Date 1 August 2008.

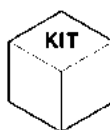
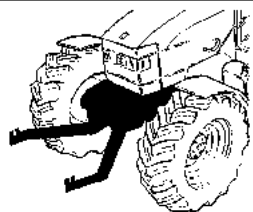
MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

1.75.0/07

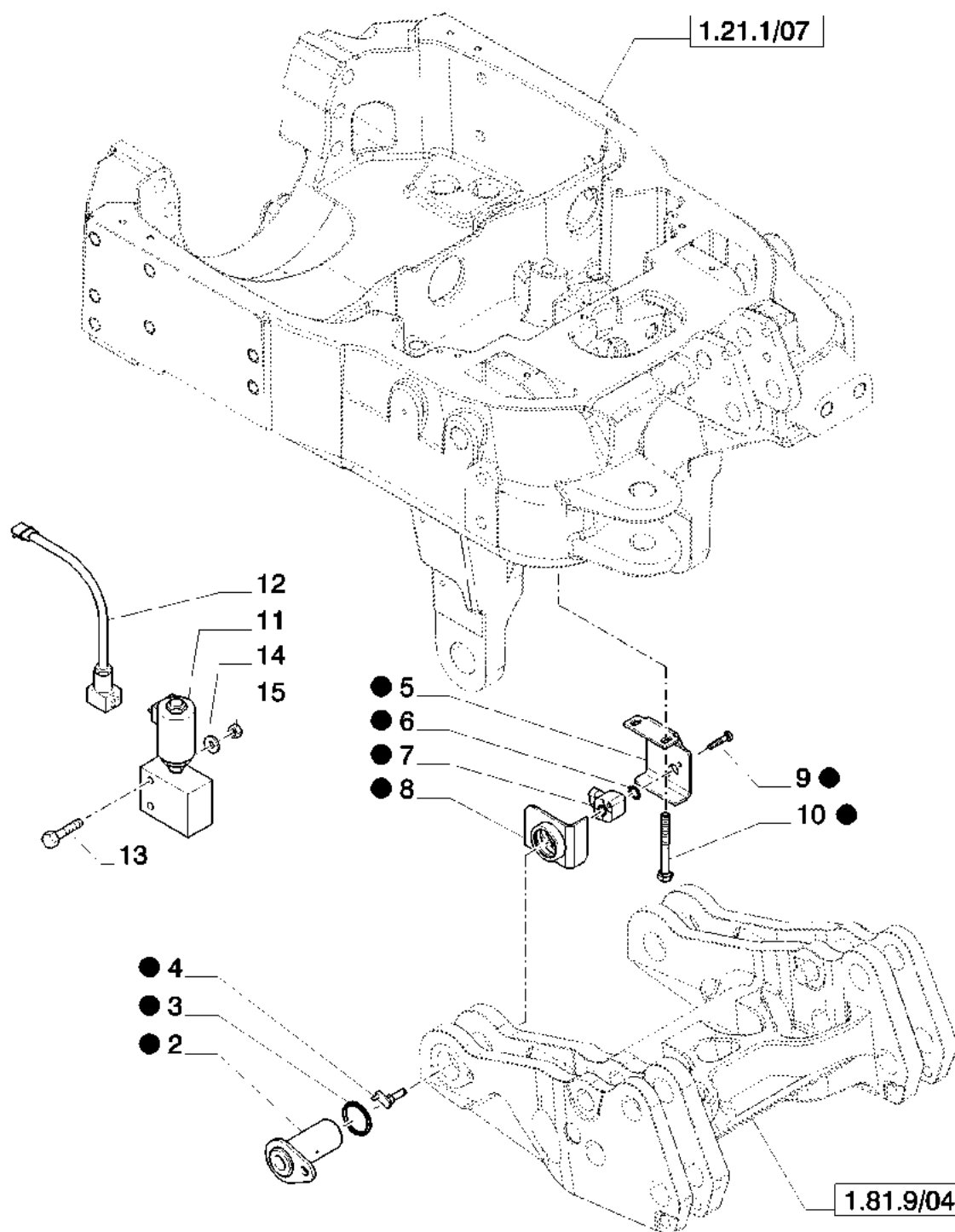
p1

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INTEGRATED FRONT HPL - POTENTIOMETER AND SOLENOID VALVE - C6519



● = 1



1.75.0/07

p1

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INTEGRATED FRONT HPL - POTENTIOMETER AND SOLENOID VALVE - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057747	C5681	1	SENSOR, ASSY, Turn Angle
1		87643927	D5681	1	SENSOR, ASSY, Turn Angle
2		47057595		1	PIN
3		272470		1	O-RING, -129, 70 Duro, 1.549" ID x .103" Thk
4		5198408		1	CONTROL
5		47057601	C5681	1	SUPPORT
5		87643926	D5681	1	SUPPORT
6		11087976		1	CIRCLIP, M8
7		82021035	C5681	1	POTENTIOMETER, Rotary Position Sensor
7		87605245	D5681	1	POTENTIOMETER, Rotary Position Sensor
8		47057598		1	SUPPORT
9		10978521		2	BOLT, Hex, M5 x 35, 8.8
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		5141295		1	SOLENOID VALVE
12		47133195		1	WIRE HARNESS
13		10903724		2	BOLT, M6 x 55, 8.8
14		14499304		2	WASHER, M6 x 11 x 1.6
15		15896221		2	NUT, M6, CI 10

Group is Valid for VAR.330831-331831-332831-333831; □D5681 After Date 12 March 2007; □C6519 Before Date 1 August 2008.

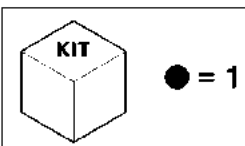
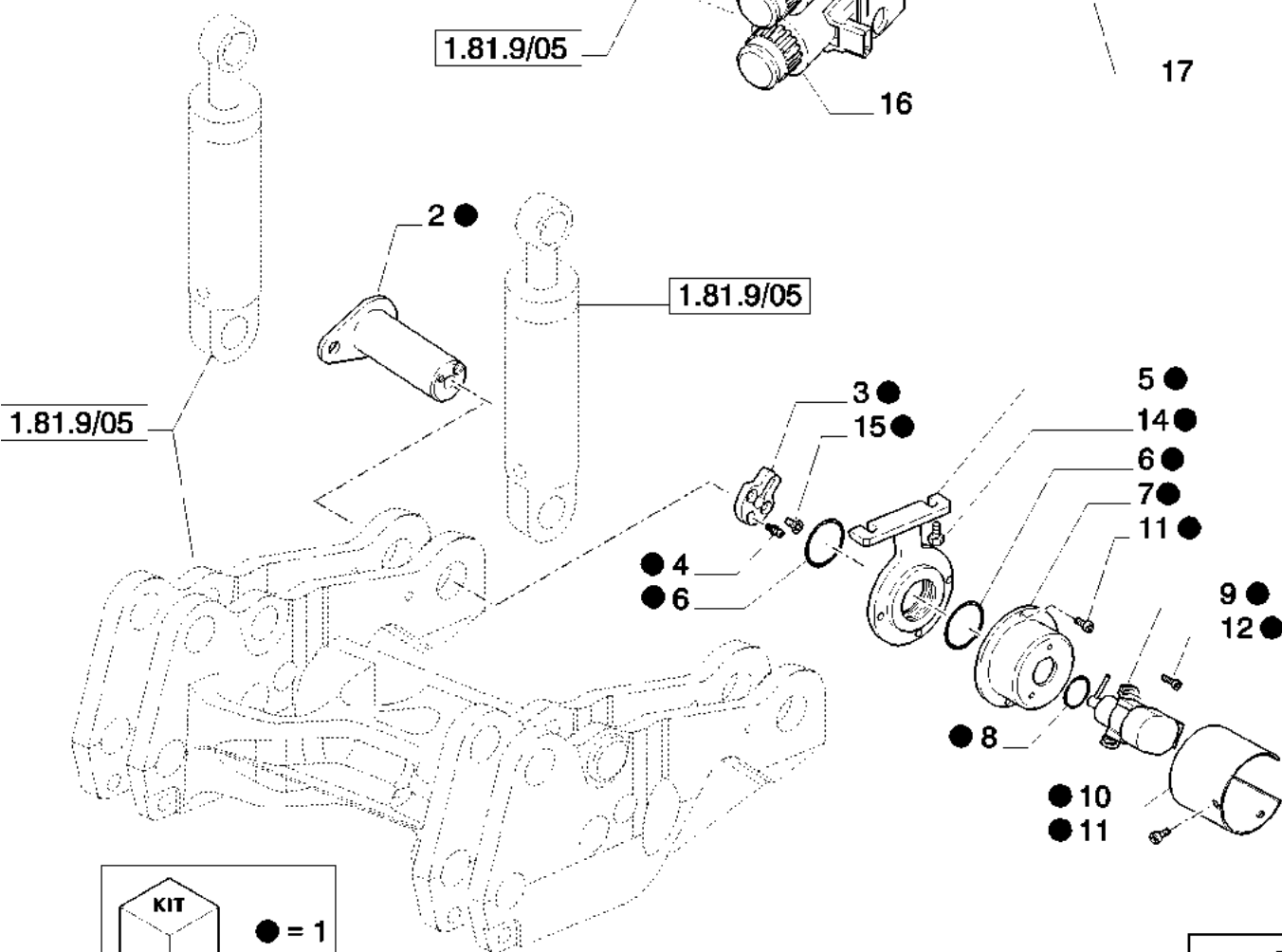
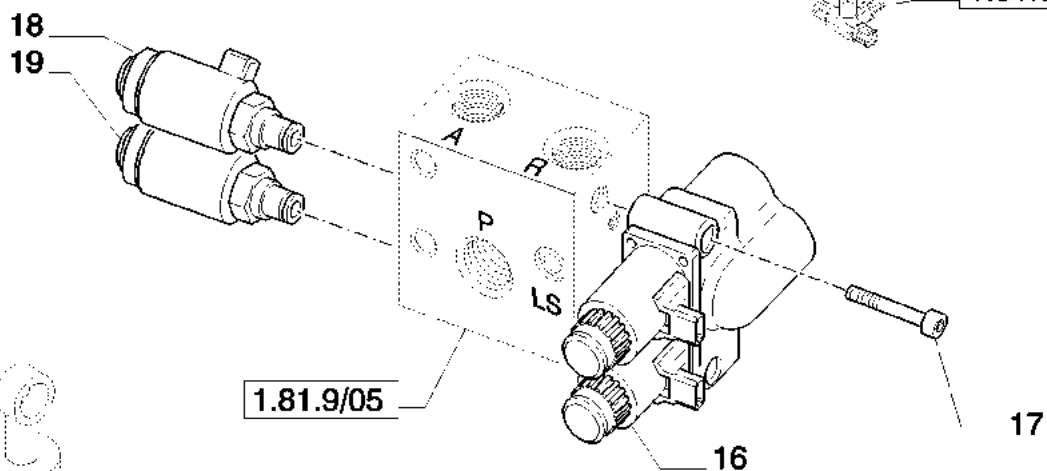
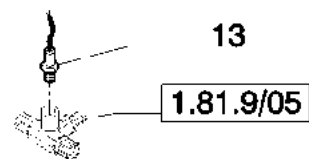
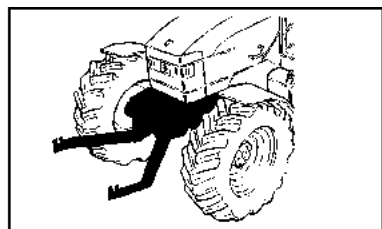
MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

1.75.0/08

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INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - SENSORS AND SOLENOID VALVES



INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - SENSORS AND SOLENOID VALVES

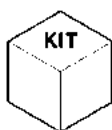
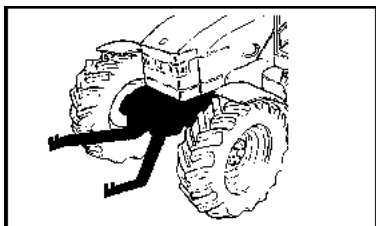
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87654739		1	CRANKSHAFT HALF-BEARING, ASSY
2		47057694		1	PIN
3		47057184		1	RETAINER
4		5197863		1	LUBE NIPPLE, M6 x 1
5		87654732		1	SUPPORT
6		14458780		2	O-RING, -129, 70 Duro, 1.549" ID x .103" Thk
7		47057183		1	COVER
8		47057741		1	O-RING
9		47057487		1	SENSOR, , B9/1
10		47057710		1	PROTECTIVE COVER
11		14305121		6	SCREW, Hex Soc Hd, M6 x 12, 8.8
12		14304221		2	SCREW, Hex Soc Hd, M5 x 16, 8.8
13		47056255		1	SENSOR, Pressure
14		16043221		2	SCREW, Hex, M8 x 16, 8.8
15		14441224		2	SCREW, M6 x 12
16		47056261		1	HYD VALVE SECTION
17		14306824		3	SCREW, Hex Soc Hd, M8 x 45, 10.9
18		47056248		1	HYDRAULIC VALVE
19		47056249		1	HYDRAULIC VALVE
Group is Valid for VAR.330648-331648-332648-334831-335831; Multicontroller Version only; VAR.334831-335831 are Phased out in August 2008.					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

1.75.0/09

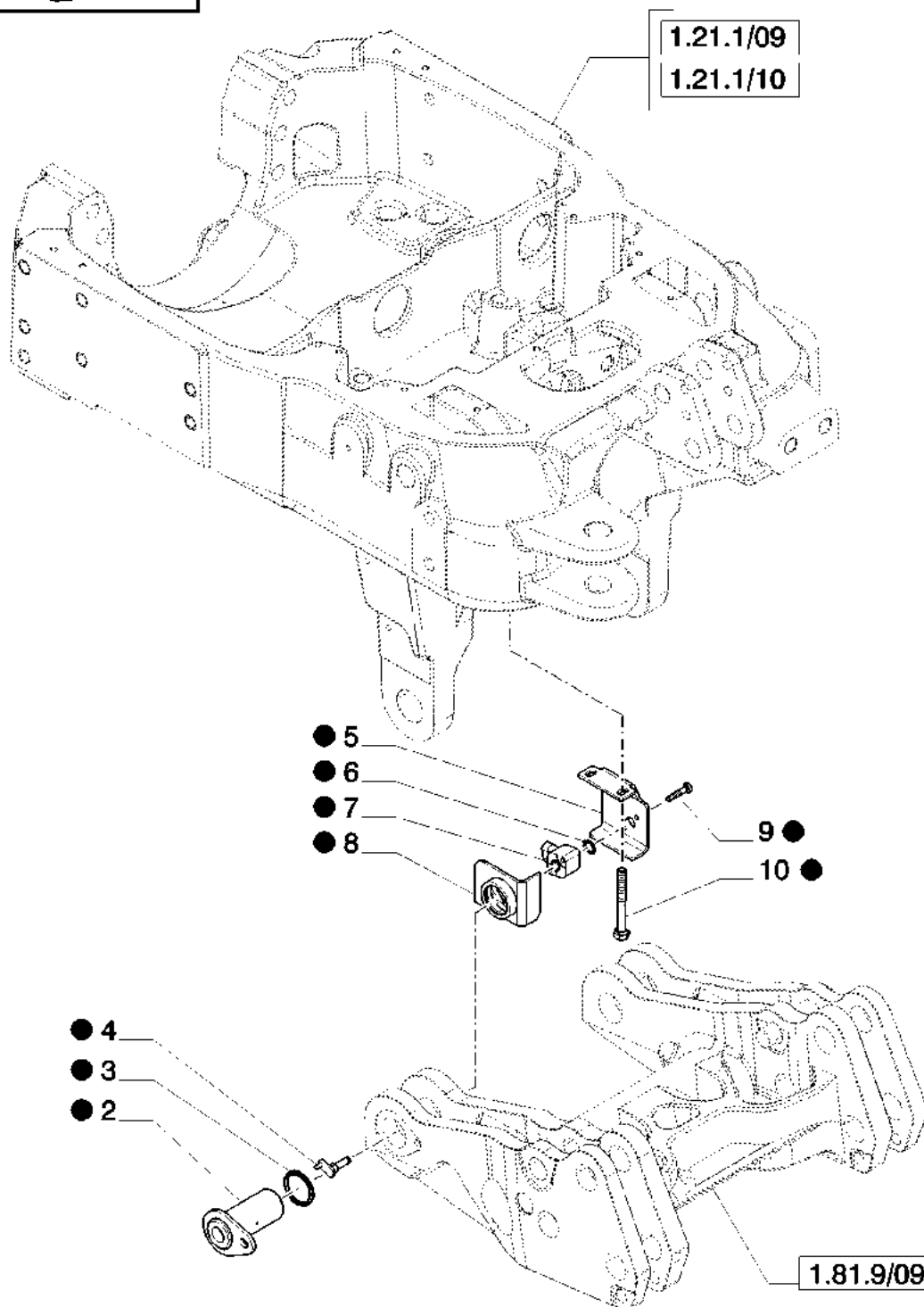
p1

05/10

INTEGRATED FRONT HPL - TURN ANGLE SENSOR - D6519



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1.75.0/09

p1

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INTEGRATED FRONT HPL - TURN ANGLE SENSOR - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87643927		1	SENSOR, ASSY
2		47057595		1	PIN
3		272470		1	O-RING, -129, 70 Duro, 1.549" ID x .103" Thk
4		5198408		1	CONTROL
5		87643926		1	SUPPORT
6		11087976		1	CIRCLIP, M8
7		87605245		1	POTENTIOMETER, Turn Angle Sensor
8		47057598		1	SUPPORT
9		10978521		2	BOLT, Hex, M5 x 35, 8.8
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd

Group is Valid for VAR.333648-334648-335648-336831-337831; D6519 After Date 1 August 2008.

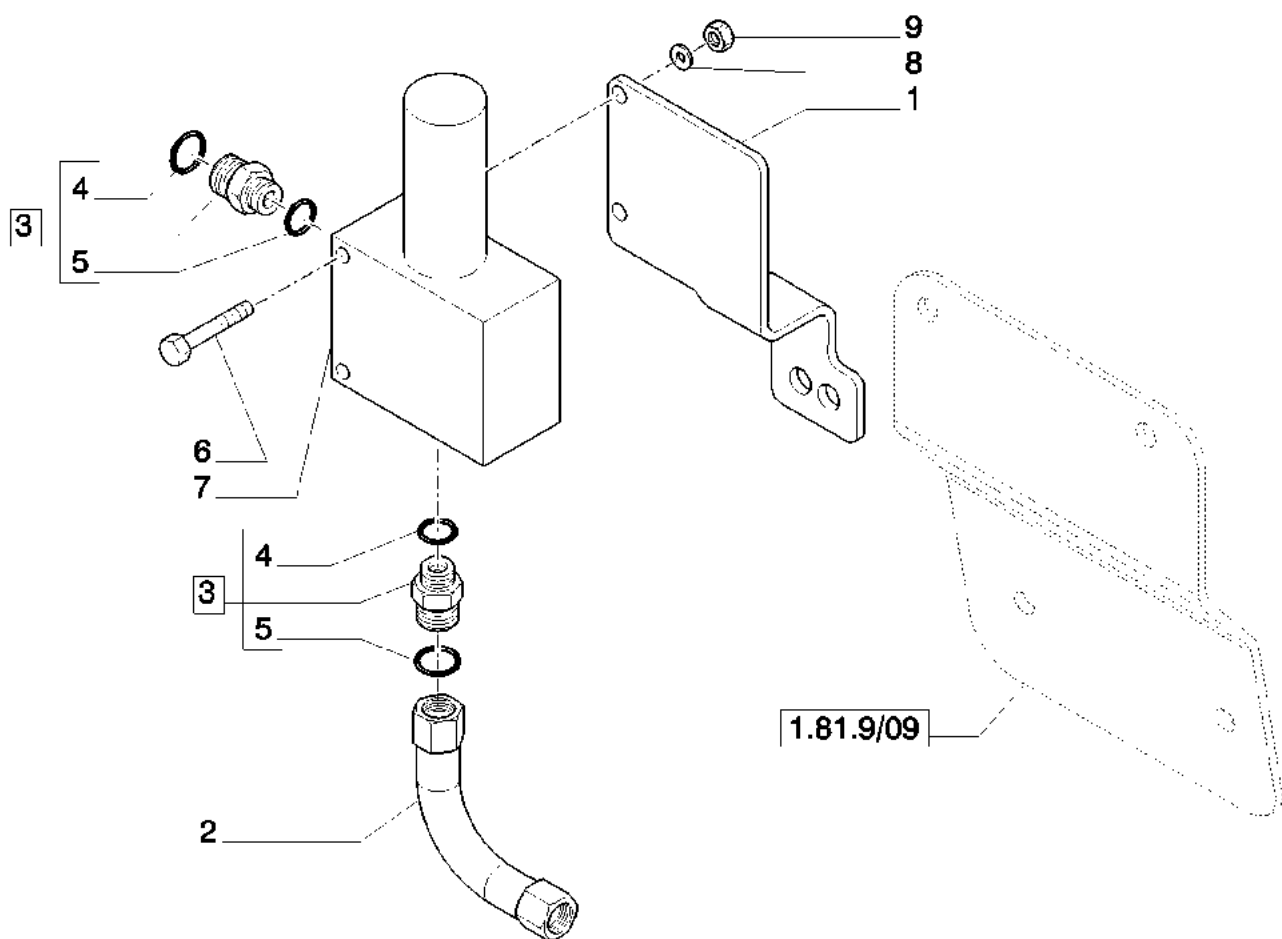
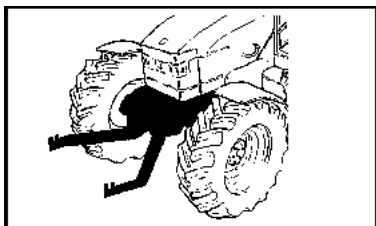
**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

1.75.0/10

p1

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(VAR.330926) TUBES FOR FRONT HPL FROM MECHANICAL REMOTE VALVES - VALVE



1.75.0/10

p1

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(VAR.330926) TUBES FOR FRONT HPL FROM MECHANICAL REMOTE VALVES - VALVE

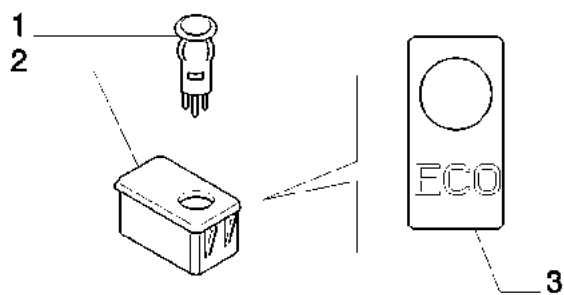
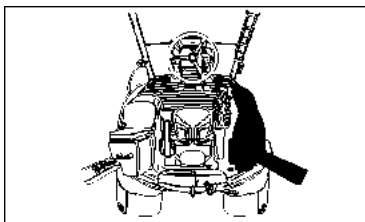
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87603042		1	SUPPORT
2		47057659		1	HYD. TUBE
3		5185524		2	HYD CONNECTOR
4		5185512		1	O-RING, M15.6 ID x 1.78 Thk
5		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
6		10903724		2	BOLT, M6 x 55, 8.8
7		5141295		1	SOLENOID VALVE
8		9824259		2	WASHER, M6 x 12 x 1.6
9		86500688		2	NUT, M6 x 1, CI 10
					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

1.75.1

p1

05/10

(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - SWITCHES AND RELATED PARTS



1.75.1

p1

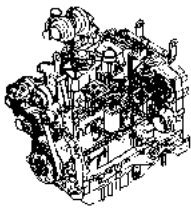
05/10

(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - SWITCHES AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47056321		1	INDICATOR LIGHT, Led EDC Red
2		84234254		1	CAP
3		84230244		1	DECAL

X-Line Version Only ☐ ☐**MAXXUM 140 MAXXUM 110
MAXXUM 115 MAXXUM 125**

STARTER MOTOR



0.04.3

0.04.3/01

3

1

2

4



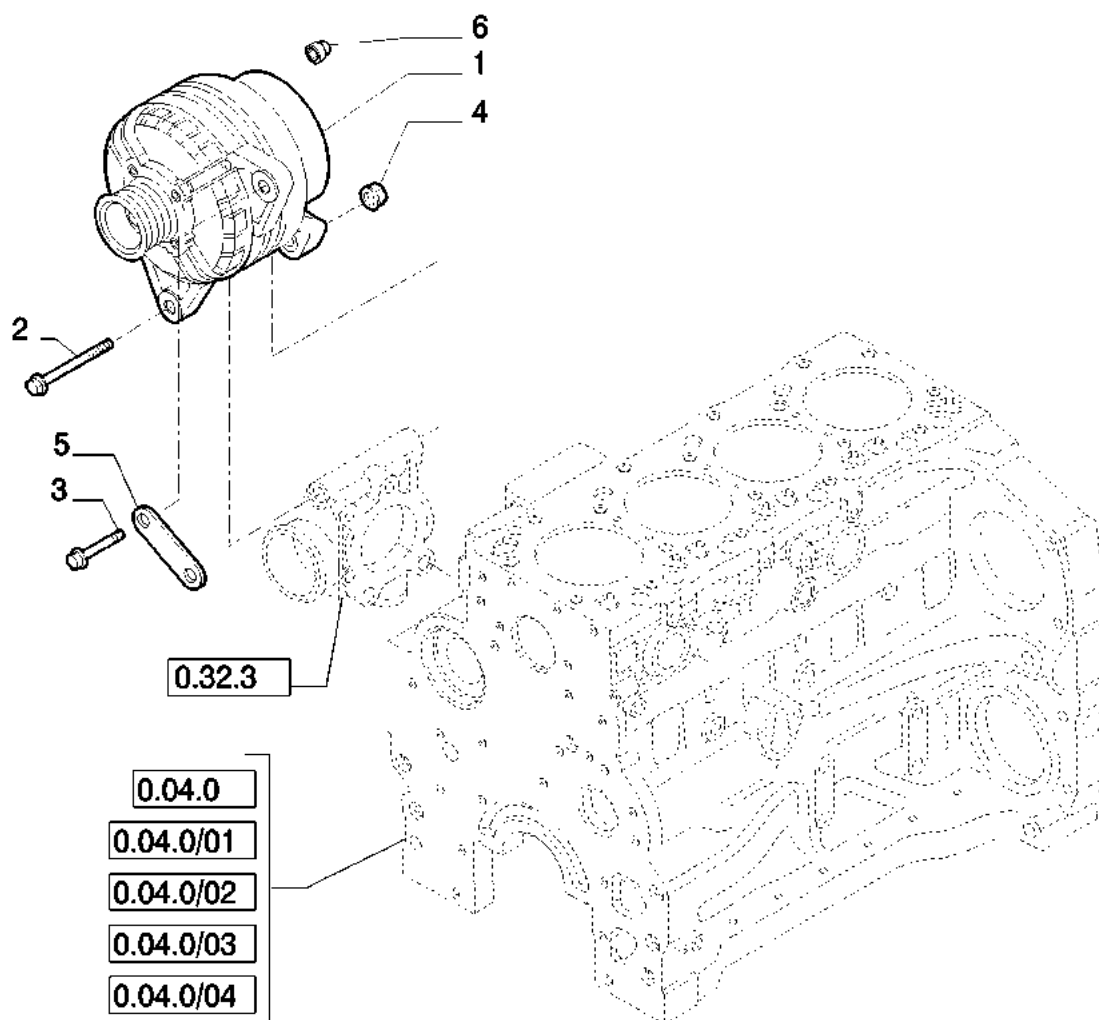
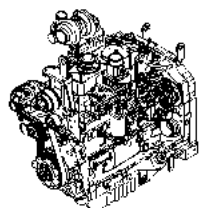
STARTER MOTOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87318375	C5695	1	STARTER MOTOR, ASSY
		87318375C		AR	CORE-STARTER, Return Number, STARTER - for N.A. Only
2		11106421		2	BOLT, Hex, M10 x 30, 8.8
3		82039109		1	COVER
4		87653219	D5695	1	STARTER MOTOR, ASSY
		87653219C		AR	CORE-STARTER, Return Number, STARTER - for N.A. Only

D5695 Serial N. (18 April 2007 Basildon Prod. / Z7BE52170 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

ALTERNATOR



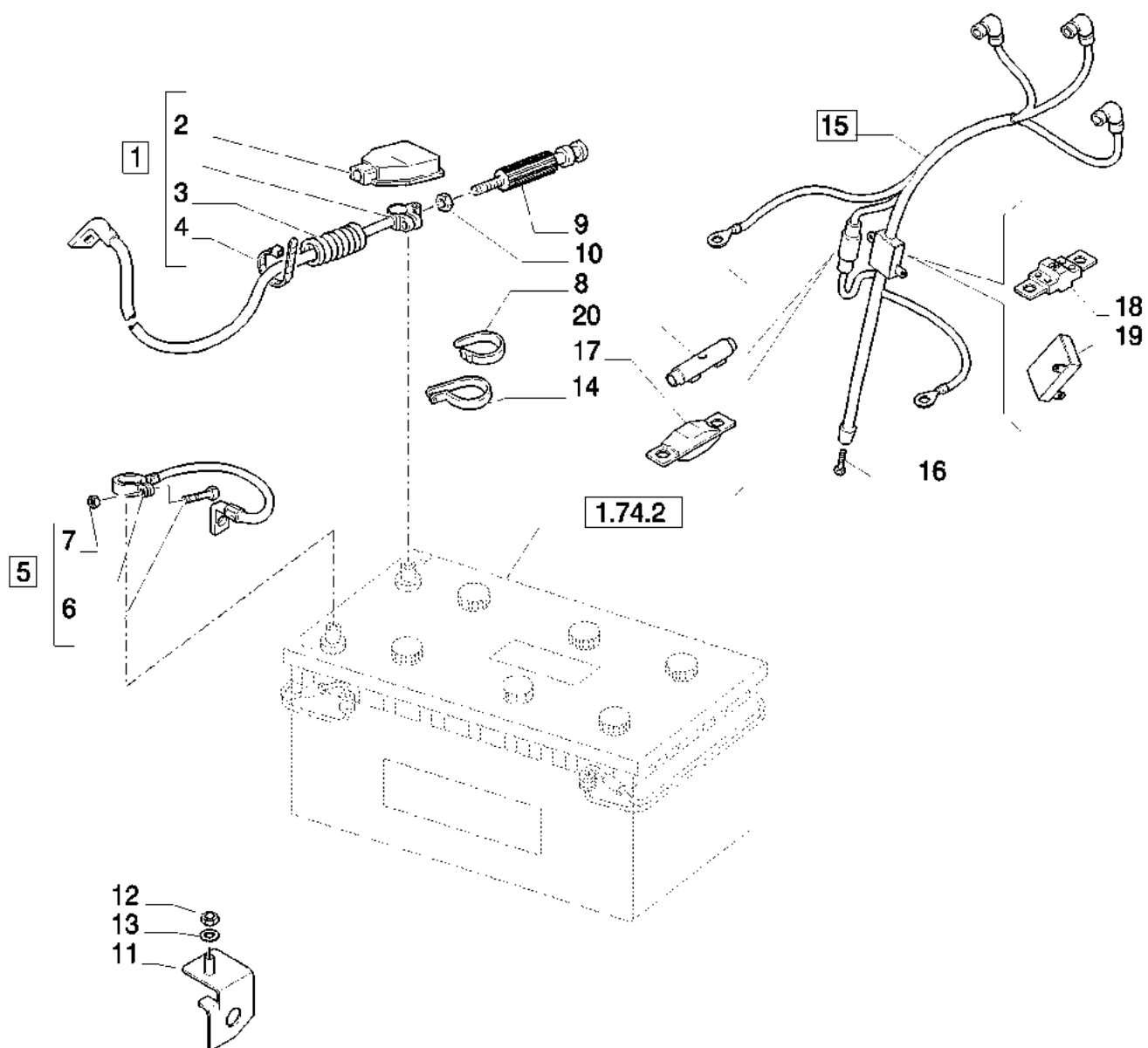
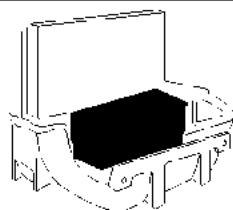
ALTERNATOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87361082	C5771	1	ALTERNATOR, 120A
		87361082C		AR	CORE-ALTERNATOR, Return Number, ALTERNATOR - for N.A. Only
1		87652087	D5771 C6248	1	ALTERNATOR, 120A
		87652087C		AR	CORE-ALTERNATOR, Return Number, ALTERNATOR - for N.A. Only
1		84141452	D6248	1	ALTERNATOR, 120A
		84141452C		AR	CORE-ALTERNATOR, Return Number, ALTERNATOR - for N.A. Only
2		16202224		1	BOLT, Hex, M8 x 130
3		16287121		2	BOLT, Hex Flg, M8 x 20, 8.8
4		81851141		1	LOCK NUT, M8 x 1.25, Cl 8
5		87802805		1	SUPPORT
6		87533425		2	NUT

D5771 Serial N. (06 June 2007 Basildon Prod. / Z7BE51911 St. Valentin Prod.);
D6248 After Date 28 February 2010

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

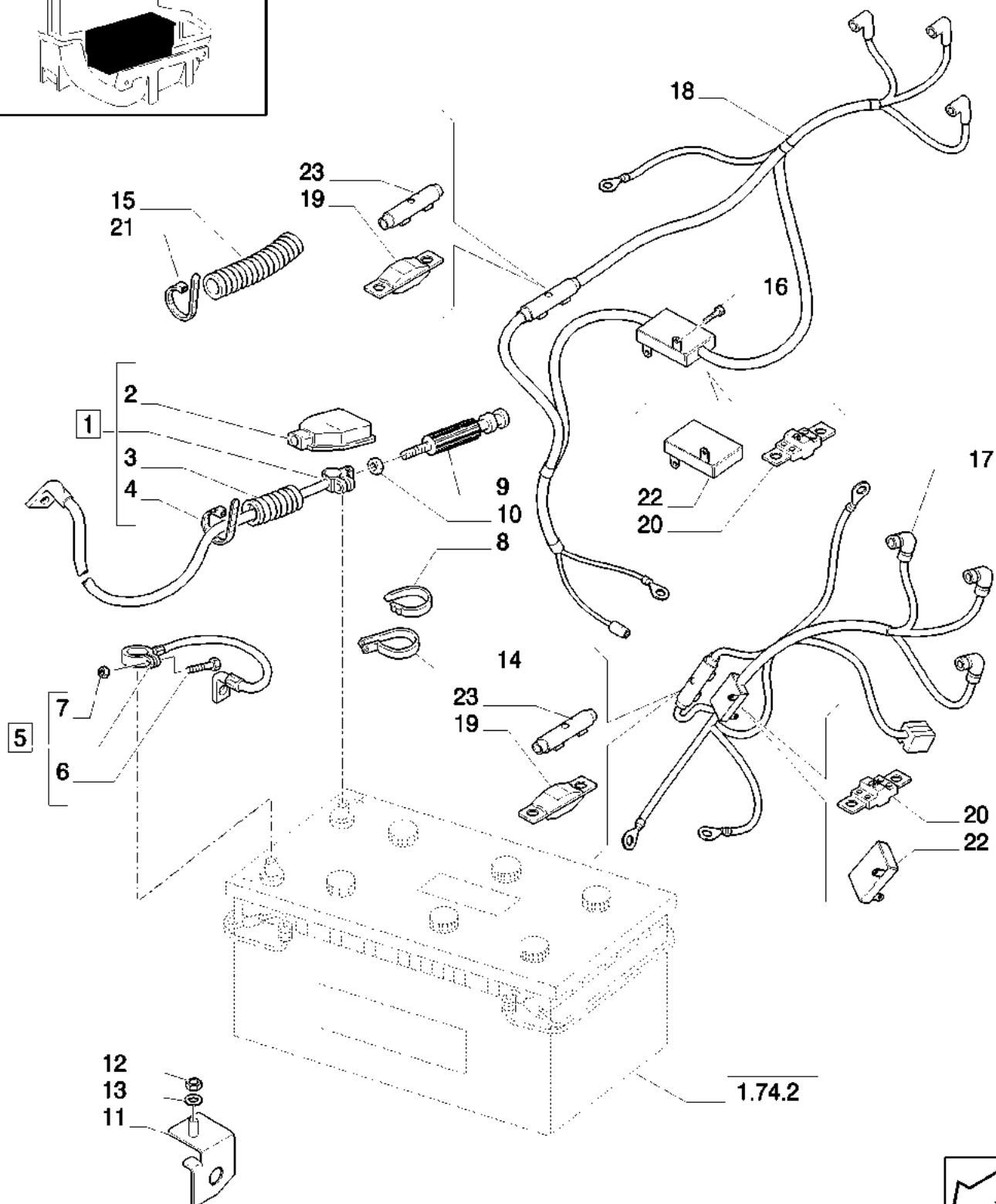
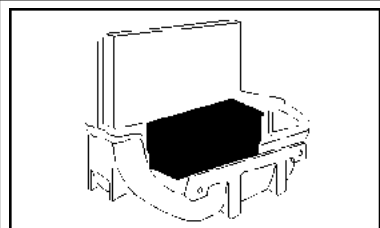
BATTERY CABLES - C5597



BATTERY CABLES - C5597

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324238		1	POS BATTERY CABLE, 1290MM, BATTERY TO STARTER MOTOR
2		81867524		1	COVER
3		82918747		1	SHIELD, 350MM
4		82001040		1	CABLE STRAP, .19" x 11.5"
5		87324239		1	GROUND CABLE, BATTERY TO GROUND
6		81869762		1	BOLT
7		82879527		1	NUT, M8
8		529070		1	CABLE STRAP, .30" x 14.5"
9		82028966		1	TERMINAL
10		11701721		1	NUT, M10, CI 10
11		87395437		1	BRACKET
12		15896221		1	NUT, M6, CI 10
13		14496401		1	WASHER, M6.4 x 12 x 1.6 Thk
14		10441890		1	CLAMP, 5/16" x 14-1/2"
15		87387556		1	WIRE HARNESS, Incl. 17-20
15	1	87576883		1	WIRE HARNESS, Incl. 17-20
15	2	87576317		1	WIRE HARNESS, Incl. 17-20
16		13272117		2	SCREW
17		82033972		1	FUSE, 250Amp
18		87390344		1	FUSE, 30Amp
19		76045724		1	FUSE HOLDER, 30Amp
20		82027575		1	FUSE HOLDER, 250Amp
(1) W/Mechanical Battery Insulation, VAR.331798					
(2) W/Electronic Battery Insulation, VAR.330798					
C5597 Serial N. (Z7BE01911 Basildon Prod. / 09 January 2007 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

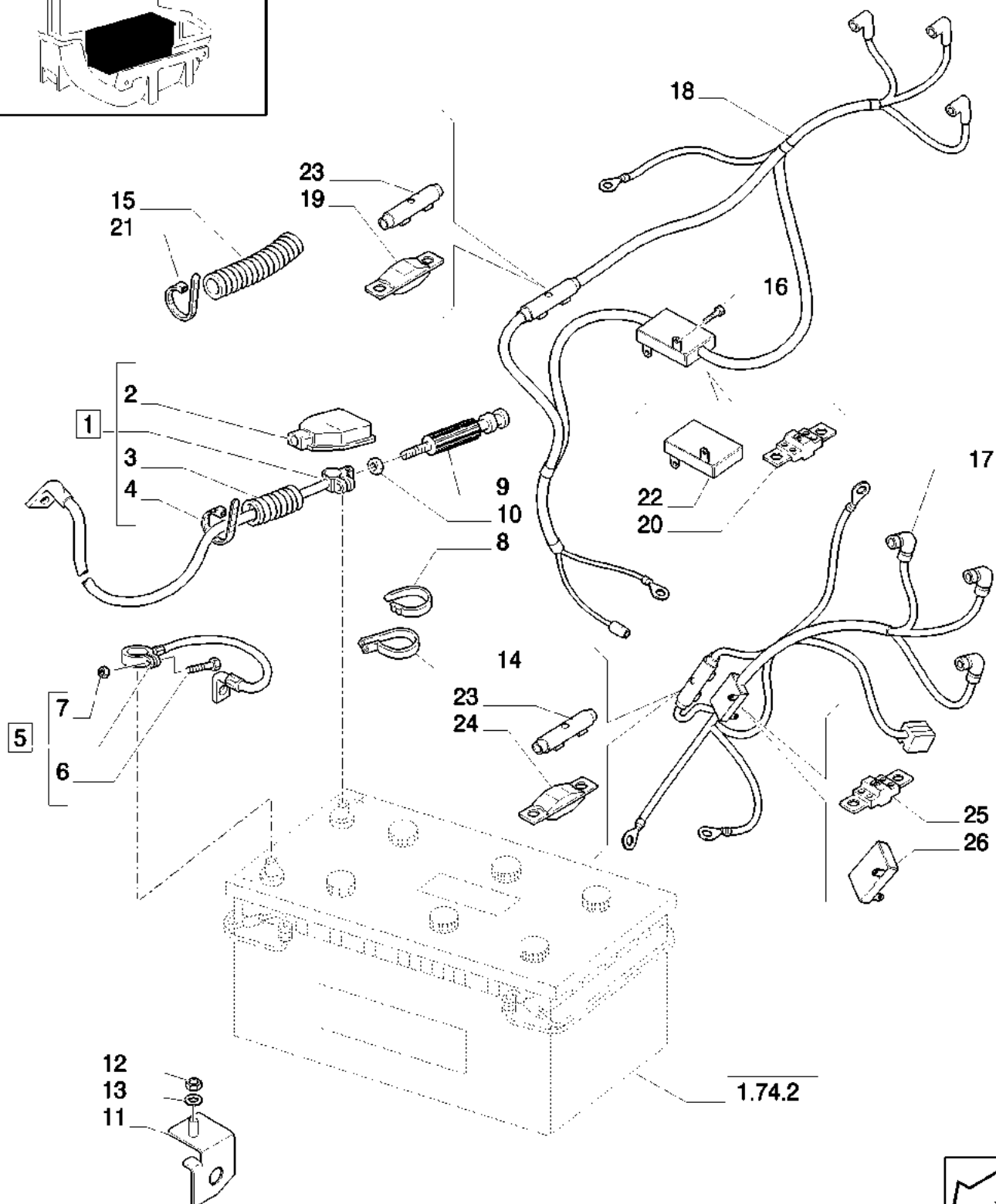
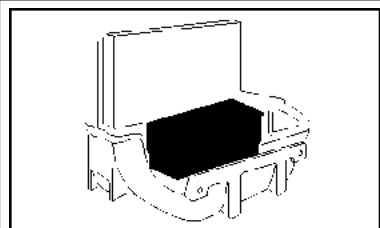
BATTERY CABLES - D5597 - C6400



BATTERY CABLES - D5597 - C6400

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324238		1	POS BATTERY CABLE, L=1290MM, Battery to Starter Motor
2		81867524		1	COVER
3		82918747		1	SHIELD, 350MM
4		82001040		1	CABLE STRAP, .19" x 11.5"
5		87324239		1	GROUND CABLE, Battery to Ground
6		81869762		1	BOLT
7		82879527		1	NUT, M8
8		529070		1	CABLE STRAP, .30" x 14.5"
9		82028966		1	TERMINAL
10		11701721		1	NUT, M10, CI 10
11		87395437		1	BRACKET
12		15896221		1	NUT, M6, CI 10
13		14496401		1	WASHER, M6.4 x 12 x 1.6 Thk
14		10441890		1	CLAMP, 5/16" x 14-1/2"
15		87668898		1	FLEXIBLE SHEATH, L=400MM
16		81866078		2	BOLT
17	1	87608619		1	WIRE HARNESS, Incl. 19, 20, 22, 23
17	2	87608618		1	WIRE HARNESS, Incl. 19, 20, 22, 23
18		84209894		1	WIRE HARNESS, Incl. 19, 20, 22, 23
19		82033972		1	FUSE, 250Amp
20		87390344		1	FUSE, 30Amp
21		83933061		3	STRAP
22		76045724		1	FUSE HOLDER, 30A
23		82027575		1	FUSE HOLDER, 250A
(1) W/Mechanical Battery Insulation, VAR.331798					
(2) W/Electronic Battery Insulation, VAR.330798					
D5597 Serial N. (Z7BE01912 Basildon Prod. / 09 January 2007 St. Valentin Prod.) □C6400 Serial N. (18 June 2010 Basildon Prod. / Z9BE55196 St. Valentin Prod.)					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

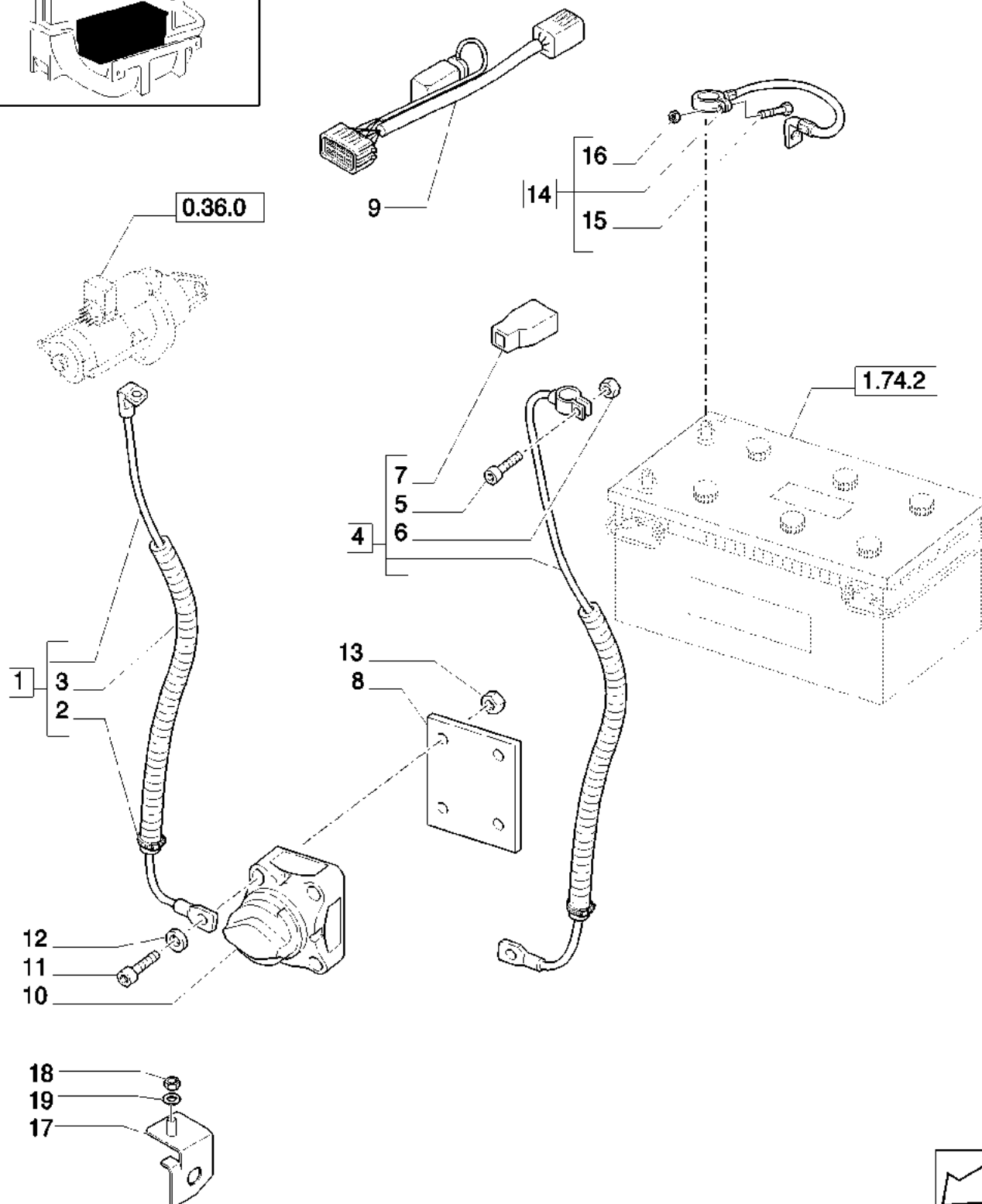
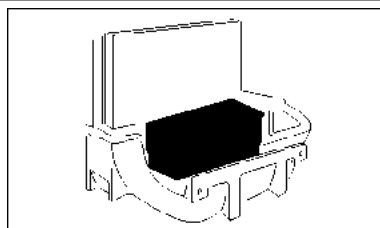
BATTERY CABLES - D6400



BATTERY CABLES - D6400

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324238		1	POS BATTERY CABLE, L=1290MM, Battery to Starter Motor
2		81867524		1	COVER
3		82918747		1	SHIELD, 350MM
4		82001040		1	CABLE STRAP, .19" x 11.5"
5		87324239		1	GROUND CABLE, Battery to Ground
6		81869762		1	BOLT
7		82879527		1	NUT, M8
8		529070		1	CABLE STRAP, .30" x 14.5"
9		82028966		1	TERMINAL
10		11701721		1	NUT, M10, CI 10
11		87395437		1	BRACKET
12		15896221		1	NUT, M6, CI 10
13		14496401		1	WASHER, M6.4 x 12 x 1.6 Thk
14		10441890		1	CLAMP, 5/16" x 14-1/2"
15		87668898		1	FLEXIBLE SHEATH, L=400MM
16		81866078		2	BOLT
17	1	87608619		1	WIRE HARNESS, Incl. 19, 20, 22, 23
17	2	84176680		1	WIRE HARNESS, Incl. 23,24,25,26
18		84209894		1	WIRE HARNESS, Incl. 19, 20 ,22, 23
19		82033972		1	FUSE, 250Amp
20		87390344		1	FUSE, 30Amp
21		83933061		3	STRAP
22		76045724		1	FUSE HOLDER, 30A
23		82027575		1	FUSE HOLDER, 250A
24		84174069		2	FUSE, 250AMP
25		84174070		2	FUSE, 30AMP
26		84175730		2	FUSE HOLDER, 30A
(1) W/Mechanical Battery Insulation, VAR.331798 (2) W/Electronic Battery Insulation, VAR.330798					
D6400 Serial N. (18 June 2010 Basildon Prod. / Z9BE55197 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.331798) MECHANICAL BATTERY INSULATION



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(VAR.331798) MECHANICAL BATTERY INSULATION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87305174		1	ELECTRIC CABLE, ASSY, Incl. 2,3
2		82001040		2	CABLE STRAP, .19" x 11.5"
3		82918747		1	SHIELD
4		87576880		1	ELECTRIC CABLE, ASSY, Incl. 2,3,5,6,7
5		81869762		1	BOLT
6		82879527		1	NUT, M8
7		82002797		1	COVER
8		87583260		1	SUPPORT
9		87309858		1	WIRE HARNESS, W/CAB
10		82022881		1	BATTERY CUT-OUT, Battery Isolator
11		14358871		4	SCREW
12		10615371		4	LOCK WASHER, Ext Tooth, M5
13		14048211		4	LOCK NUT, M8 x 1.25, CI 8
14		87324239		1	GROUND CABLE
15		81869762		1	BOLT
16		82879527		1	NUT, M8
17		87395437		1	BRACKET
18		15896221		1	NUT, M6, CI 10
19		14496401		1	WASHER, M6.4 x 12 x 1.6 Thk

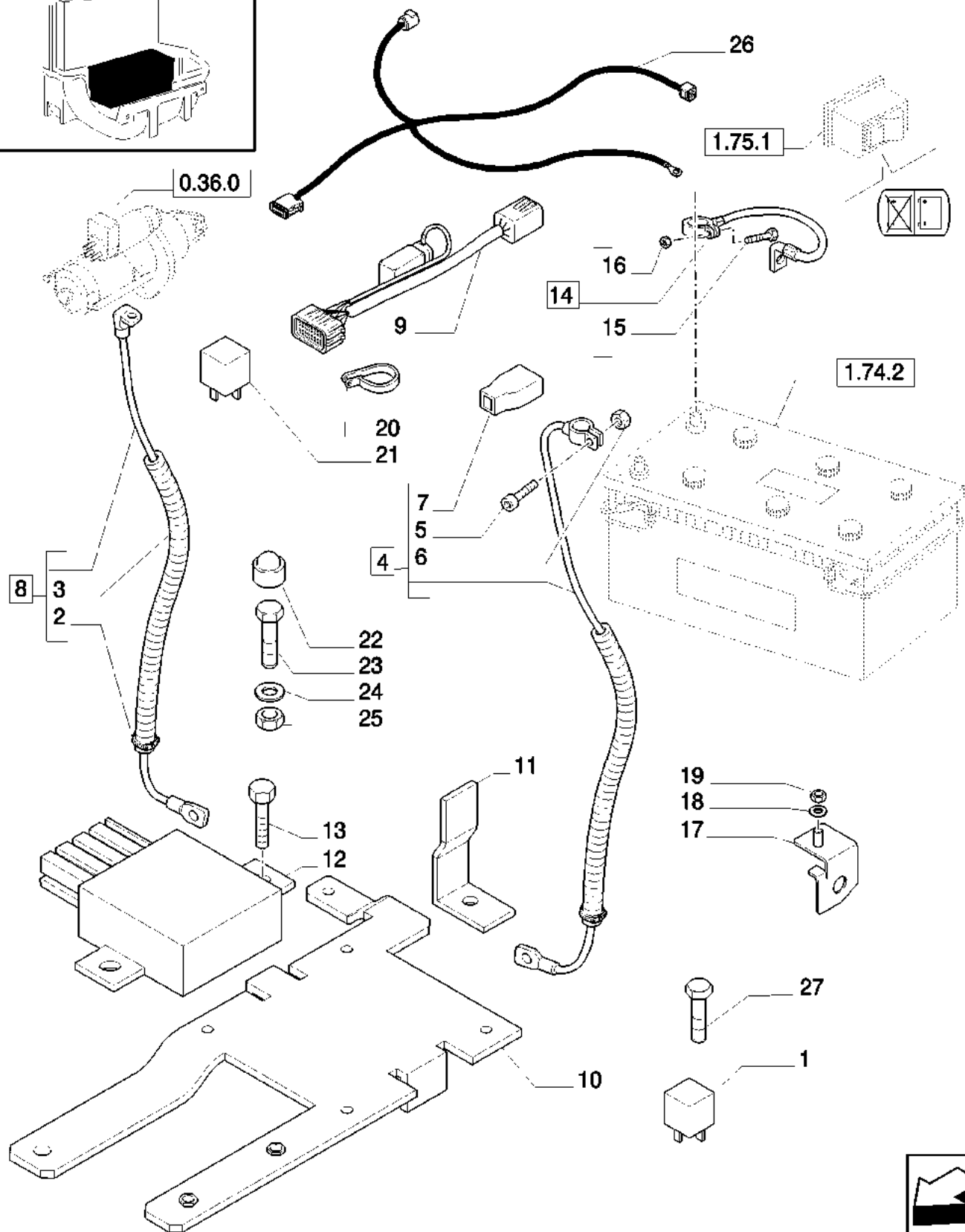
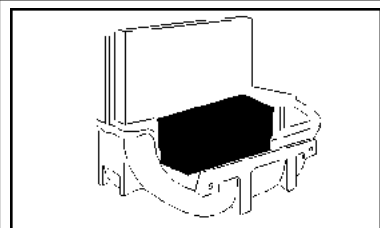
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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(VAR.330798) ELECTRONIC BATTERY ISOLATOR



(VAR.330798) ELECTRONIC BATTERY ISOLATOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87691156		1	RELAY, 4 min delay
1	1	87639044		1	RELAY, 30 sec delay
2		82001040		2	CABLE STRAP, .19" x 11.5"
3		82918747		1	SHIELD
4		87576880		1	ELECTRIC CABLE
5		81869762		1	BOLT
6		82879527		1	NUT
7		82002797		1	COVER
8		87305175		1	NEG BATTERY CABLE
9		87309858		1	WIRE HARNESS, Radio Fly Lead
10		87392817		1	BRACKET
11		87392819		1	BRACKET
12		87392809		1	RELAY, Battery Disconnect Switch
13		13272117		2	SCREW
14		87324239		1	GROUND CABLE
15		81869762		1	BOLT
16		82879527		1	NUT
17		87395437		1	BRACKET
18		14496401		1	WASHER, M6.4 x 12 x 1.6 Thk
19		15896221		1	NUT, M6, CI 10
20		10441490		2	CLAMP
21		82023238		1	RELAY
22		87516431		4	SHIELD
23		16043421		2	SCREW, Hex, M8 x 20, 8.8
24		14496501		2	WASHER, M8 x 16 x 1.6
25		82879527		2	NUT
26		87639178		1	WIRE HARNESS
27		10977821		6	BOLT, Hex, M5 x 16, 8.8, Full Thd

(1) RH "C" Pillar mounted

X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

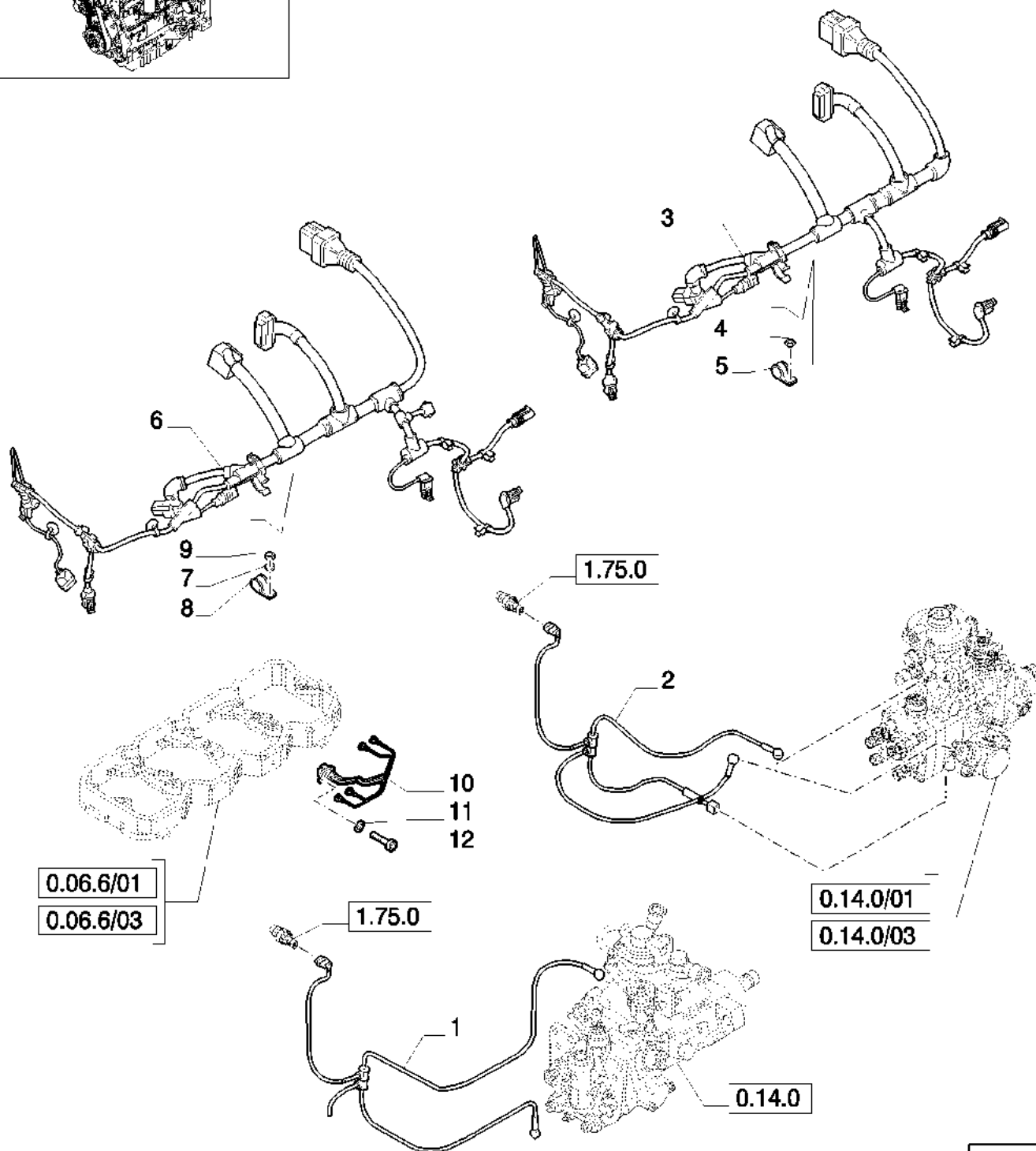
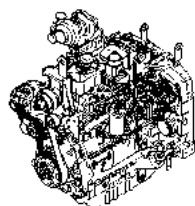
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CONNECTIONS CABLE FOR ENGINE INJECTION



CONNECTIONS CABLE FOR ENGINE INJECTION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	2852088		1	HARNESS
2	2	504060728		1	WIRE HARNESS
3	3	2855501		1	HARNESS
4		17044621		2	NUT
5		17315690		2	CLAMP
6	4	2854859		1	HARNESS
7		17793701		3	WASHER
8		17315390		2	CLAMP
8		2854410		1	COLLAR CLAMP
9		17044621		3	NUT
10	5	2852427		AR	WIRE HARNESS
11		17094601		AR	WASHER
12		16689121		AR	SCREW

(1) Value and X-Line/Limited Versions only (MAX100)

(2) Value and X-Line/Limited Versions only (MAX110, MAX115, MAX125, MAX140)

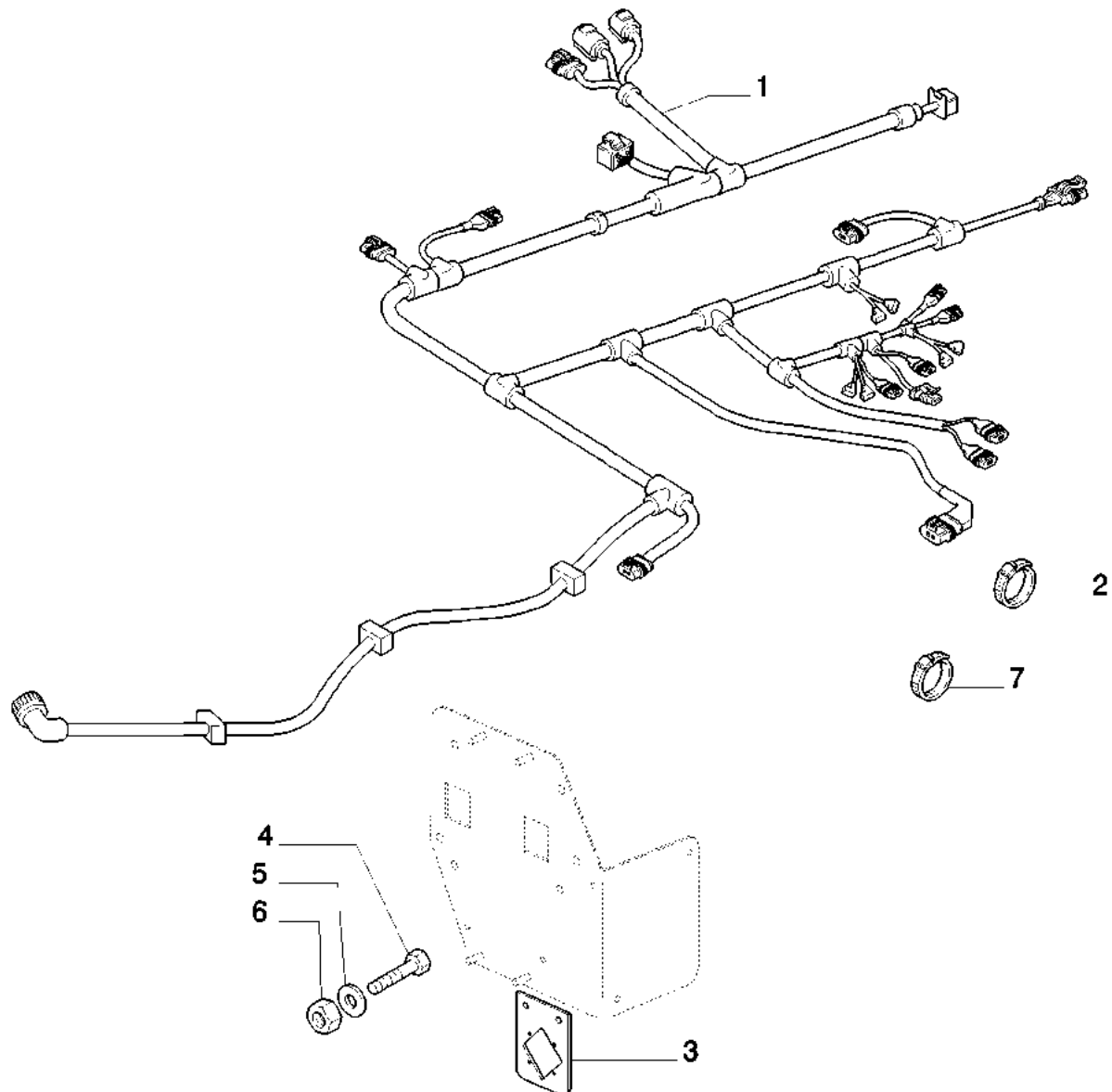
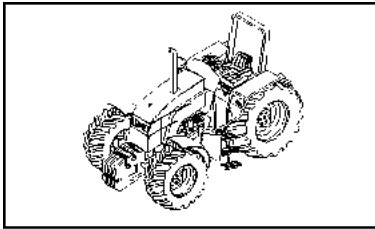
(3) Multicontroller/Pro Version only (MAX110, MAX120, MAX130)

(4) Multicontroller/Pro Version only (MAX115, MAX125, MAX140)

(5) Qty. 2 for MAX110, MAX120, MAX130; Qty. 3 for MAX115, MAX125, MAX140; (Multicontroller/Pro Version only)

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

CABLE EXTENSION FOR TRANSMISSION 12X12



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CABLE EXTENSION FOR TRANSMISSION 12X12

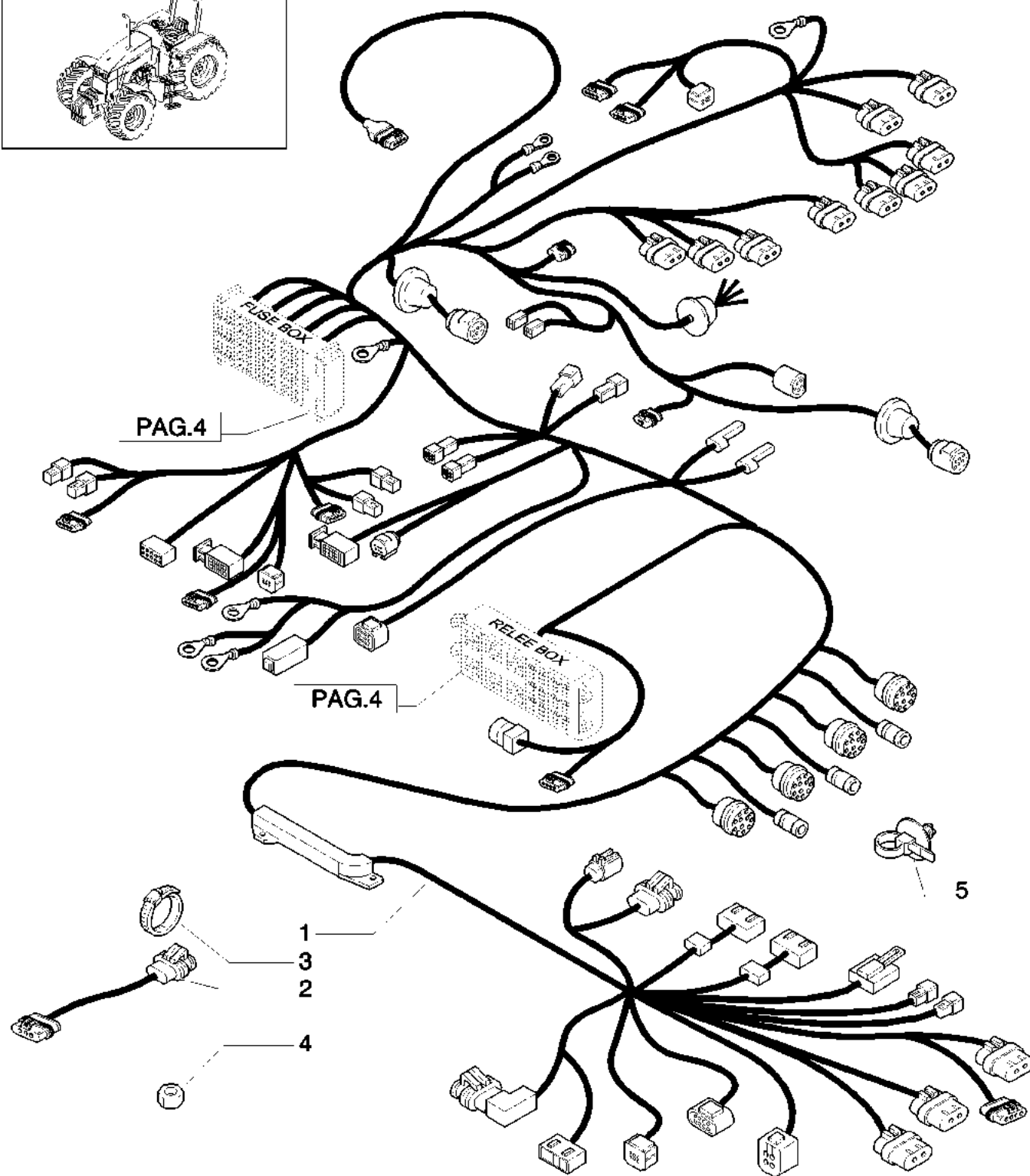
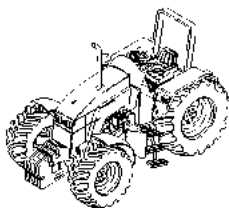
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87356397		1	WIRE HARNESS
2		14560287		1	COLLAR, 289mm lg
3		87319890		1	PLATE
4		10902221		2	SCREW, Hex, M6 x 16, 8.8
5		14496401		AR	WASHER, M6.4 x 12 x 1.6 Thk
6		10725911		2	NUT, Thin, M6 x 1, Cl 04
7		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
8		82001040		4	CABLE STRAP, .19" x 11.5"

(1) Extension 12x12

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

REAR MAIN CABLE FOR LESS CAB VERSION



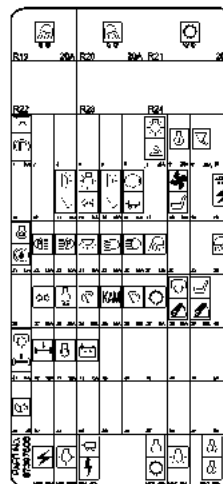
REAR MAIN CABLE FOR LESS CAB VERSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87313637	C5759	1	WIRE HARNESS, Main Rear, 12 x 12
1		87644467	D5759	1	WIRE HARNESS, Main Rear, 12 x 12
1		87515600	C5759	1	WIRE HARNESS, Main Rear, 16 x 16, 24 x 24
1		87644469	D5759 C6421	1	WIRE HARNESS, Main Rear, 16 x 16, 24 x 24
1		84151274	D6421	1	WIRE HARNESS, Main Rear, 16 x 16, 24 x 24
2	1	82036826		1	ELECTRIC CABLE
3		82001040		2	CABLE STRAP, .19" x 11.5"
4		16100811		1	NUT, M8, CI 8
5		82033028		1	COLLAR CLAMP

(1) Clutch Potentiometer

D5759 Serial N. (Z7BE02226 Basildon Prod. / 24 April 2007 St. Valentin Prod.);
D6421 After Date 27 March 2009

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125



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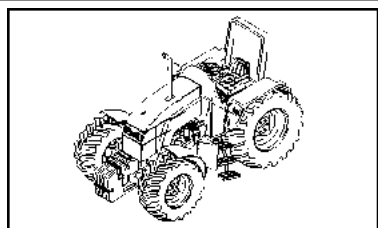
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REAR MAIN CABLE FOR LESS CAB VERSION - FUSE AND RELAY BOXES

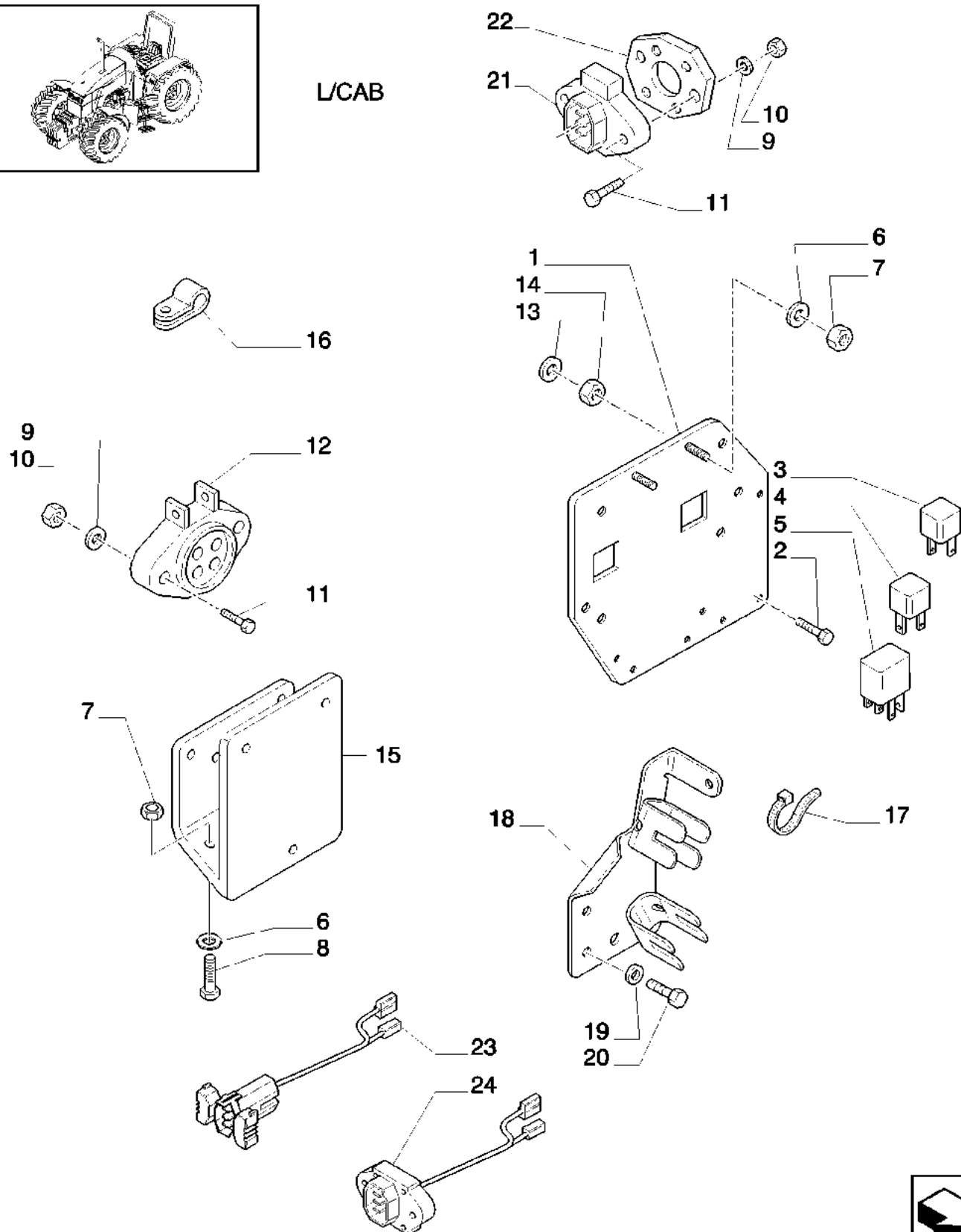
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82035657		1	COVER, Fuse Box
2		82033977		1	COVER, Relay Box
3		87397506		1	DECAL, Fuse Box, 16 x 16, 24 x 24

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

REAR MAIN CABLE RELATED ELECTRICAL PARTS FOR LESS CAB VERSION



L/CAB



REAR MAIN CABLE RELATED ELECTRICAL PARTS FOR LESS CAB VERSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87325625		1	SUPPORT
2		15687201		AR	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
3		82013124		1	RELAY, 30A
4		82030798		2	RELAY, 70A
5		82023238		6	RELAY, 60A/30A
6		12647601		AR	WASHER, M6 x 16 x 2
7		15896221		AR	NUT, M6, CI 10
8		16043221		2	SCREW, Hex, M8 x 16, 8.8
9		10794014		4	NUT, M4, CI 8
10		14496201		4	WASHER, M4 x 9
11		13272617		4	SCREW, Cross Pan Hd, M4 x 25
12		83982634		1	POWER SOCKET
13		14496504		3	WASHER, M8 x 17 x 1.6
14		16100811		3	NUT, M8, CI 8
15		87314581		1	BRACKET
16		10450990		2	CLAMP, D=26
17		14560287		3	COLLAR, 289mm lg
18		87597230		1	SUPPORT
19		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
20		10902221		2	SCREW, Hex, M6 x 16, 8.8
21		82029732		1	POWER SOCKET
22		87680714		1	GASKET, 30A
23	1	87607246		1	WIRE HARNESS, Implement Socket
24	2	87607246		1	WIRE HARNESS, Implement Socket
24	2	87684166		1	WIRE HARNESS, Implement Socket

(1) For ISO Market (Std. Equipment)

(2) For NA Market (North America Version, Var.330007-335007)

Value Version only; ID5732 After Date 18 September 2007

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

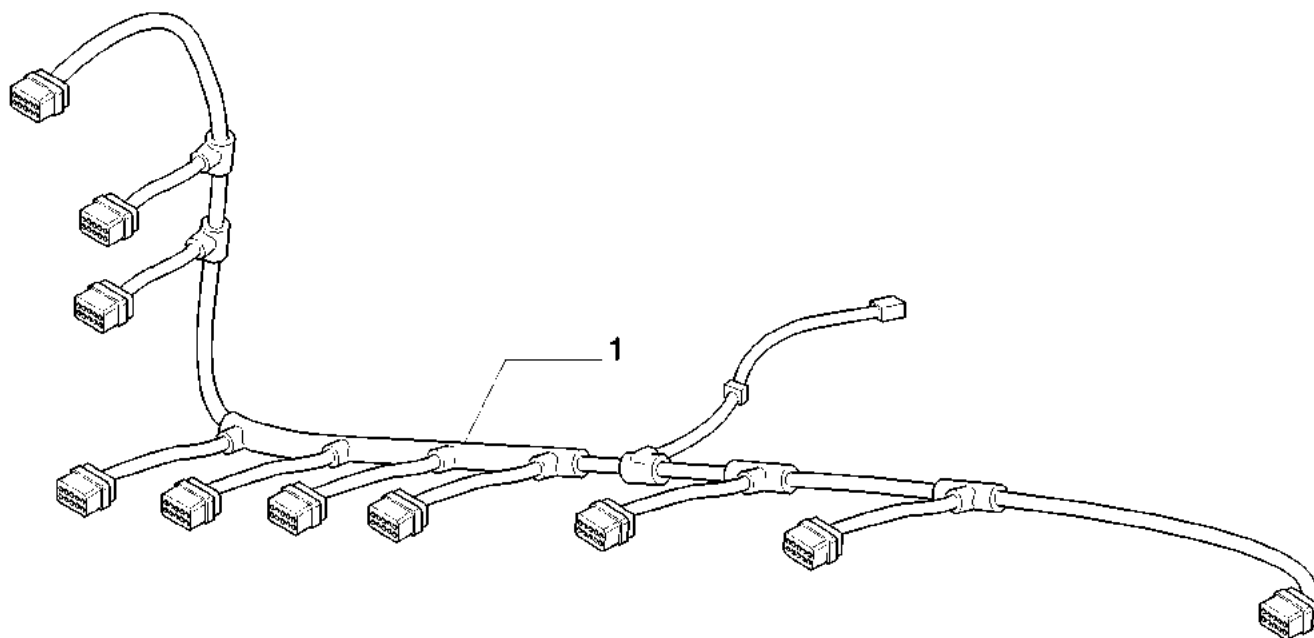
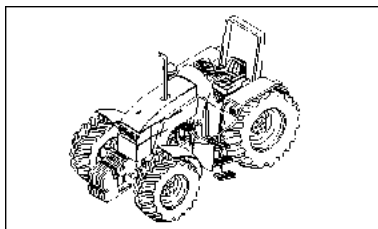
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CONTROL PANEL CABLE FOR TRASMISSION 12X12



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CONTROL PANEL CABLE FOR TRASMISSION 12X12

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87314727		1	Switch Panel

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

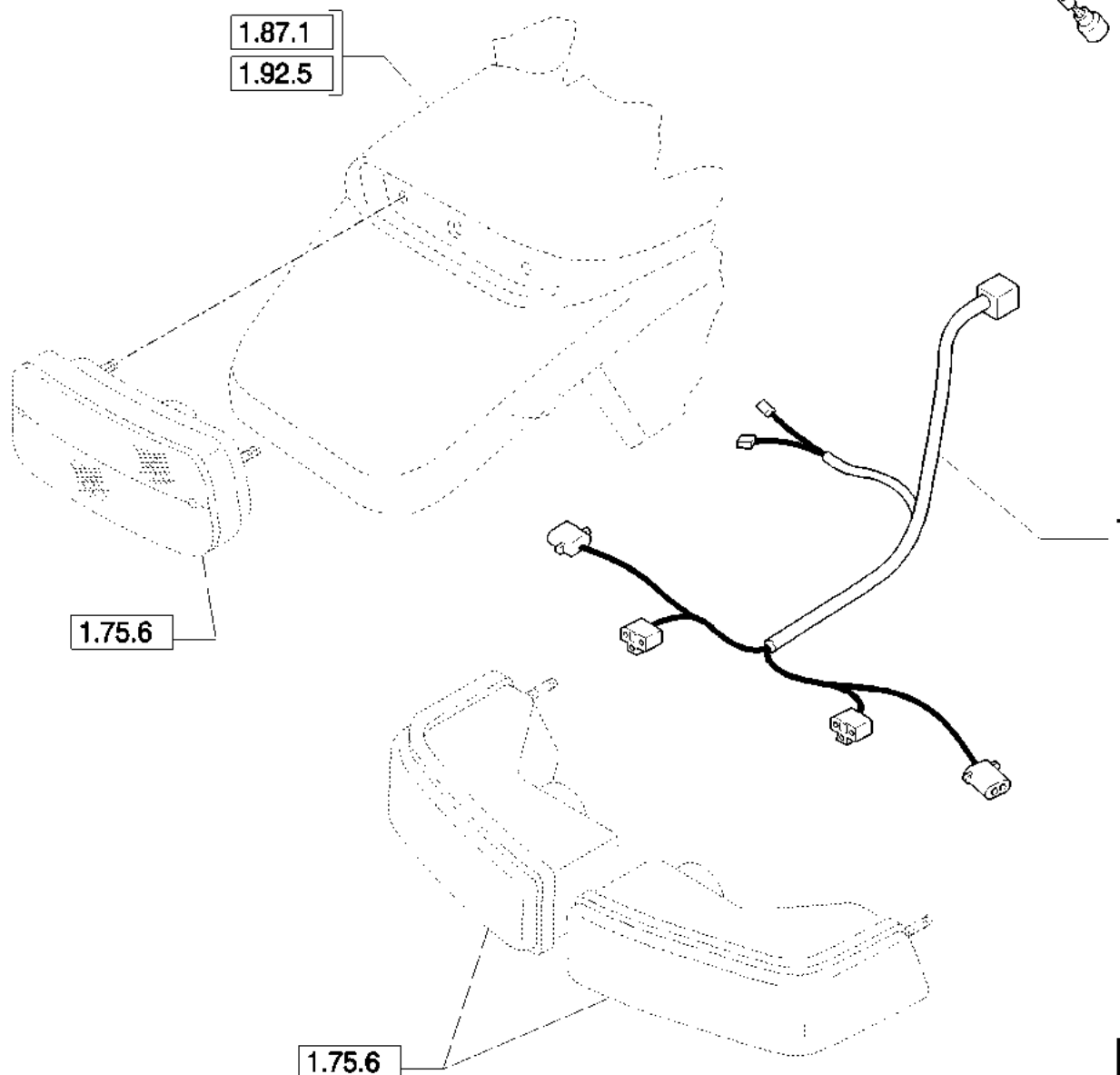
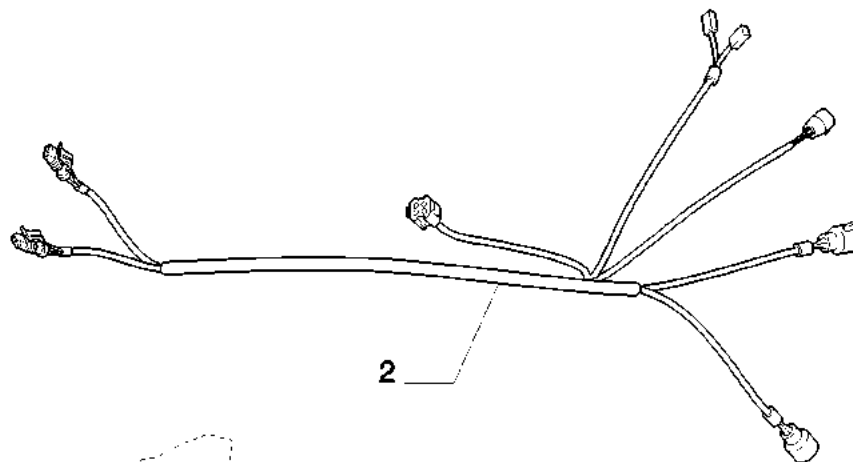
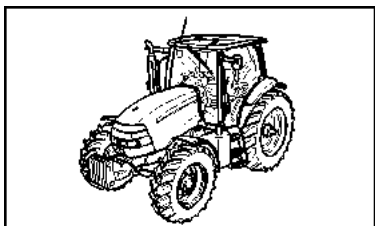
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FRONT HOOD AND REAR FENDERS CABLES



FRONT HOOD AND REAR FENDERS CABLES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82032522	C6022	1	ELECTRIC CABLE, MAX 100, MAX 110, MAX 120, MAX130
1	1	87720099	D6022	1	WIRE HARNESS, MAX 100, MAX 110, MAX 120, MAX130
1	1	82032535	C6022	1	CABLE, MAX 115, MAX 125, MAX 140
1	1	87720098	D6022	1	WIRE HARNESS, MAX 115, MAX 125, MAX 140
2	2	87313643		2	WIRE HARNESS
2	2	87313642		2	WIRE HARNESS, W/EDC

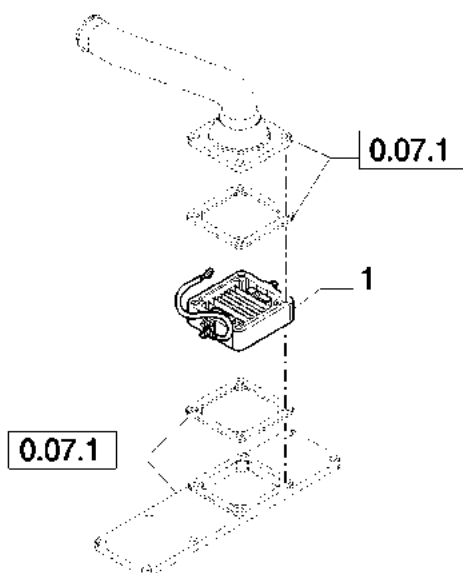
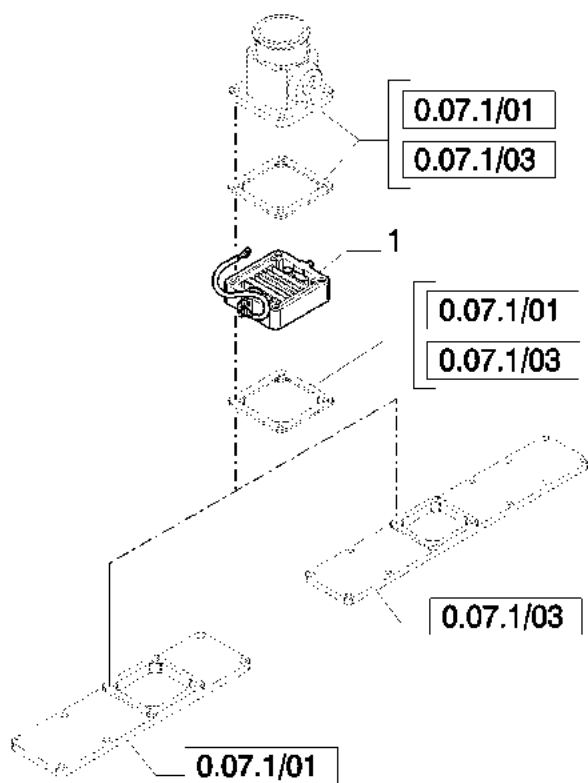
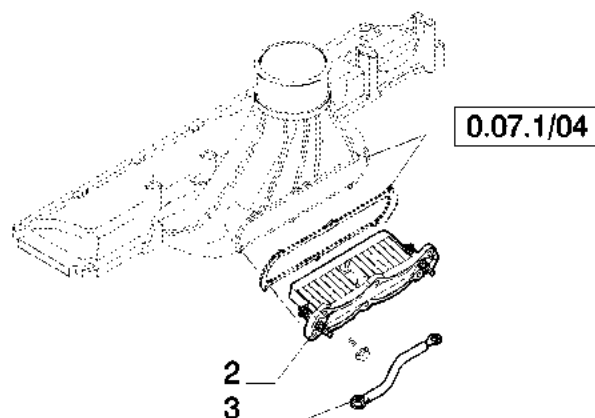
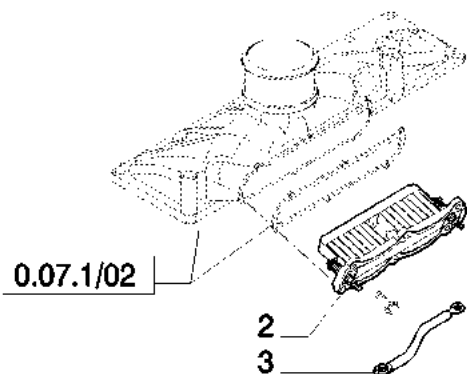
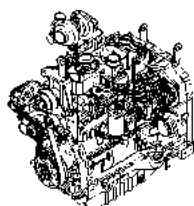
(1) Front Hood

(2) Rear Fenders with External Switches

D6022 Serial N. (Z8BE19763 Basildon Prod. / Z8BE54731 St. Valentin Prod.)

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

(VAR.330204) GRID HEATER



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(VAR.330204) GRID HEATER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

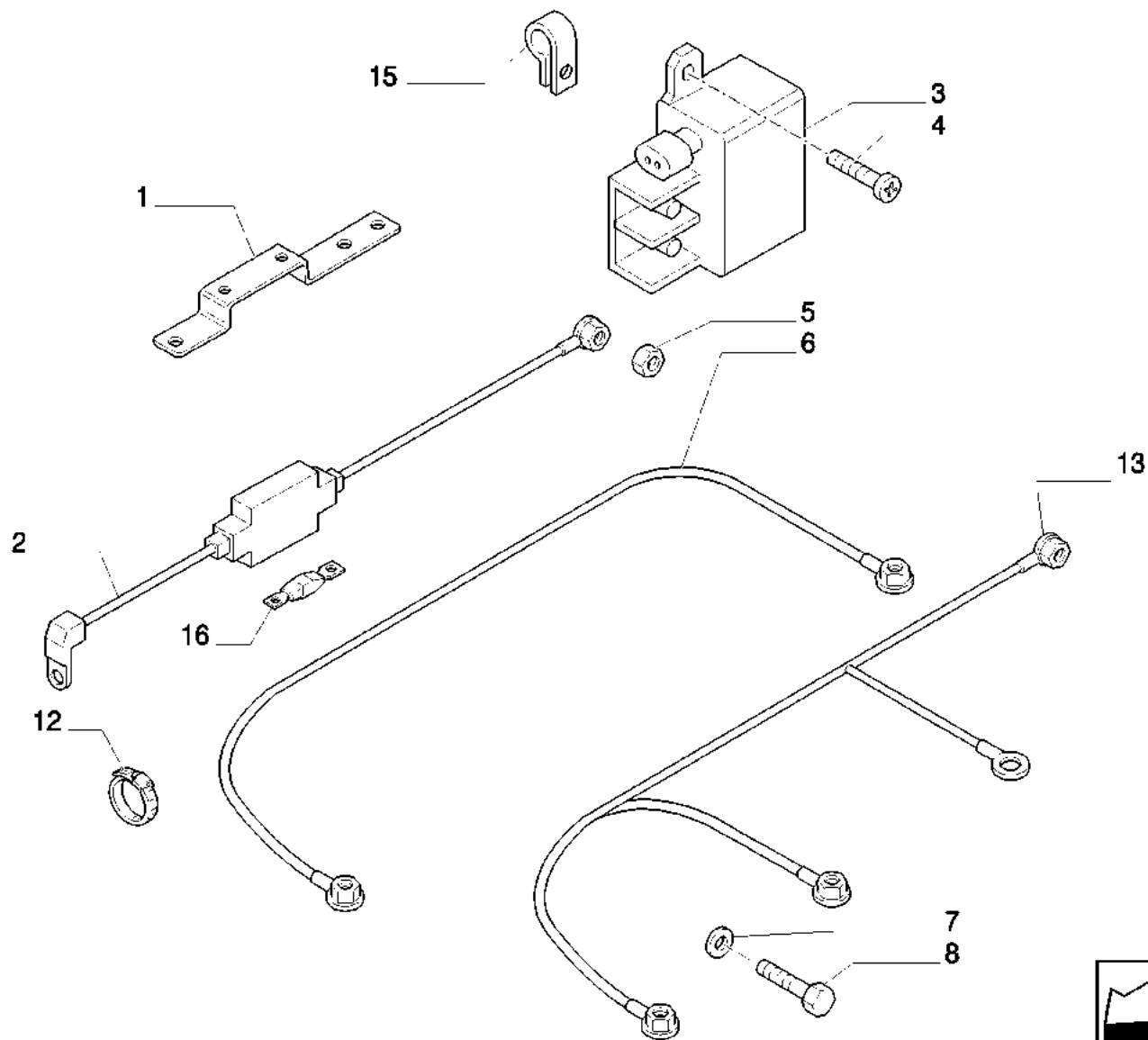
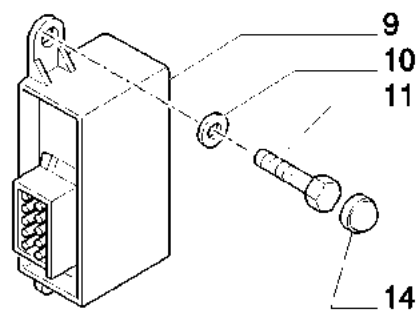
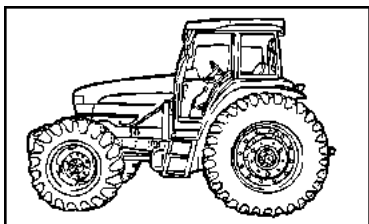
1	1	2831019		1	HEATER
2	2	2854837		1	HEATER
3	2	87316233		1	ELECTRIC CABLE

(1) Value and X-Line/Limited Versions only

(2) Pro Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330204) GRID HEATER



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(VAR.330204) GRID HEATER

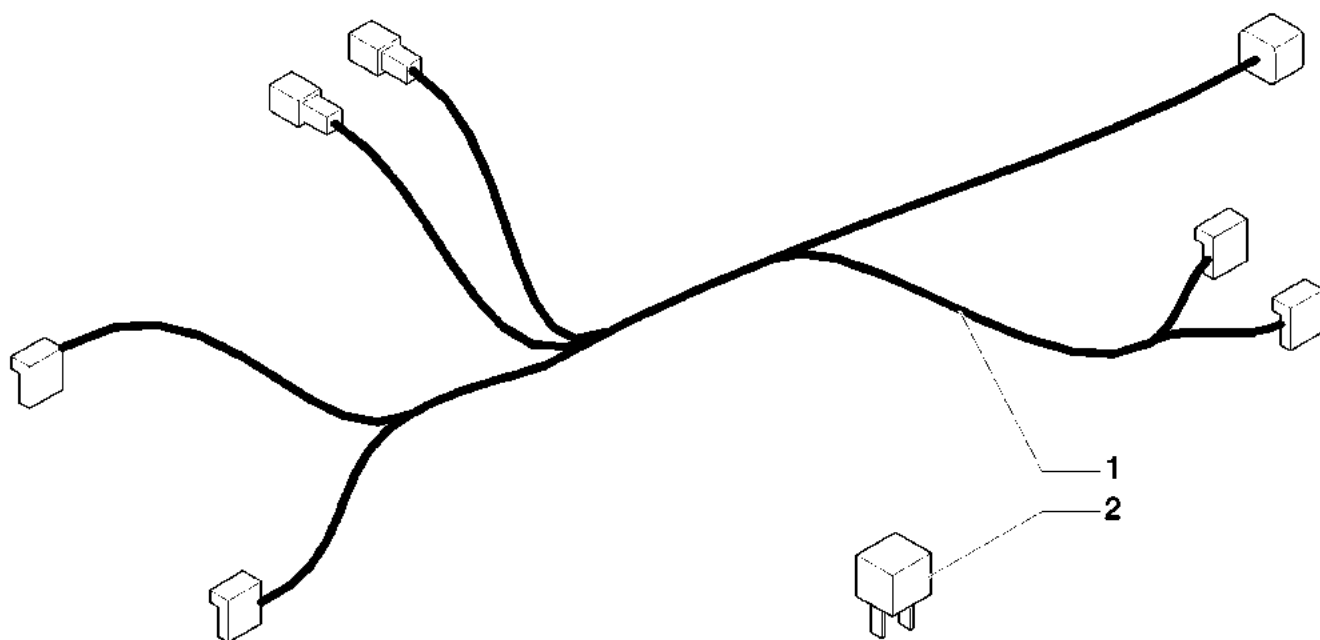
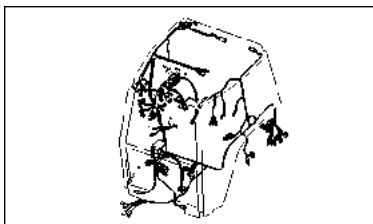
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87570805		1	BRACKET
2		82036889	C6495	1	WIRE HARNESS, Grid Heater, Incl.16
2		84243701	D6495	1	WIRE HARNESS, Grid Heater, Incl.16
3		82022813		1	RELAY
4		83998908		2	SCREW
5		15896211		1	NUT, M6, CI 8
6		82037655		1	WIRE HARNESS, 4 Cyl. Mechanical Engine Grid Heater
6		82037654		1	WIRE HARNESS, 6 Cyl. Mechanical Engine Grid Heater
7		14496721		1	WASHER, M12 x 24 x 2.5
8		11112124		1	BOLT, Hex, M12 x 20, 8.8, Full Thd
9		47132002		1	ELECTRONIC CONTROL UNIT
10		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
11		10902224		2	SCREW, Hex, M6 x 16, 8.8, Full Thd
12		82001041		2	CABLE STRAP, .190" x 7"
13		82036465		1	WIRE HARNESS, 4 Cyl. Electrical Engine Grid Heater
13		82036464		1	WIRE HARNESS, 6 Cyl. Electrical Engine Grid Heater
14		87533425		4	NUT, M6
15		10441490		1	CLAMP, 1.14 MM
16		11056290		1	FUSE
D6495 Serial N. (ZABE01091 Basildon Prod. / Z9BE55198 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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(VAR.330718-330723-331723) HYDRAULIC TRAILER BRAKE - HARNESS



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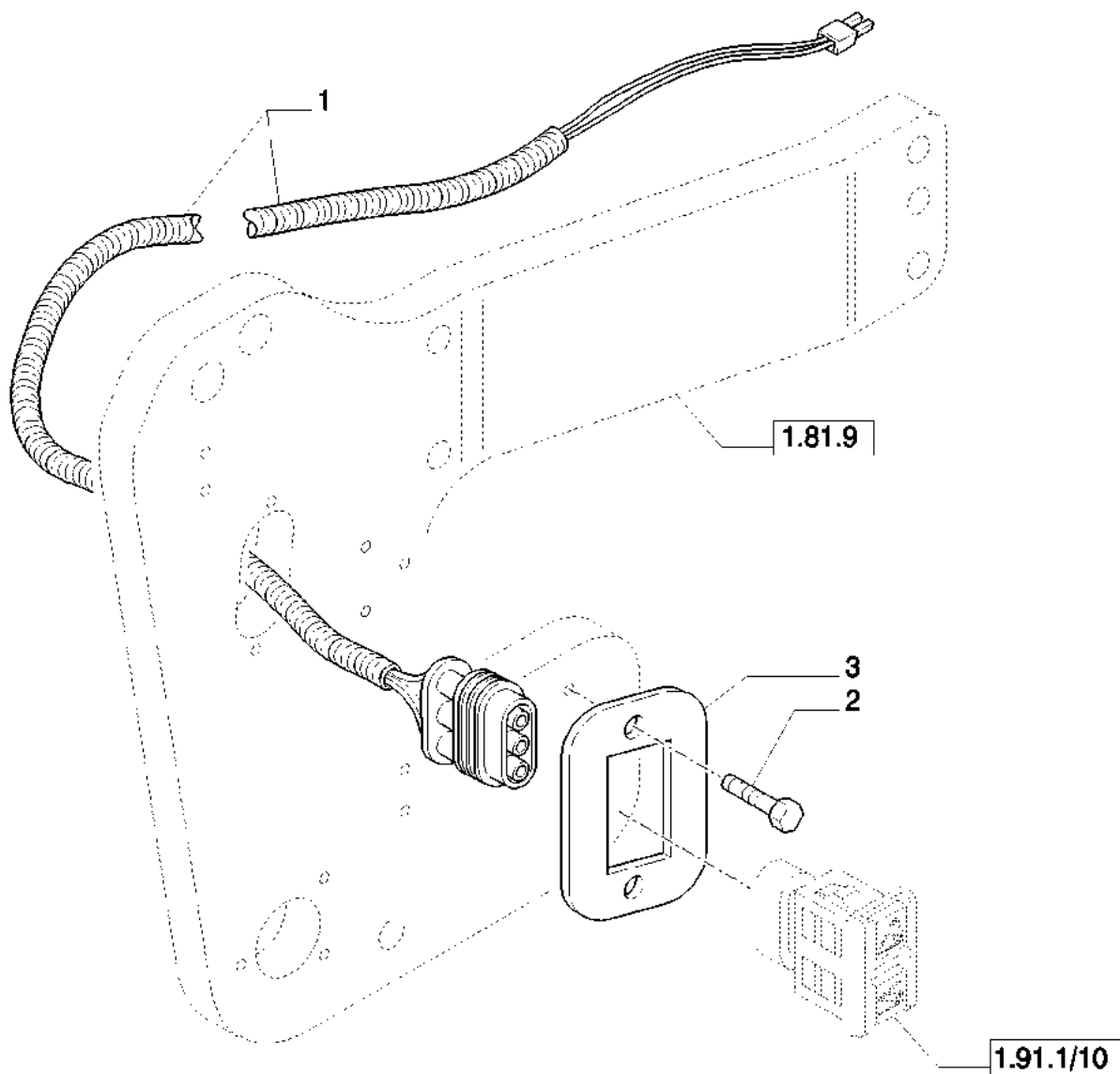
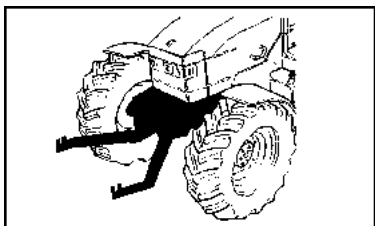
(VAR.330718-330723-331723) HYDRAULIC TRAILER BRAKE - HARNESS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87392094		1	HARNESS
2		82023238		2	RELAY

MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - CABLE



1.75.4/03

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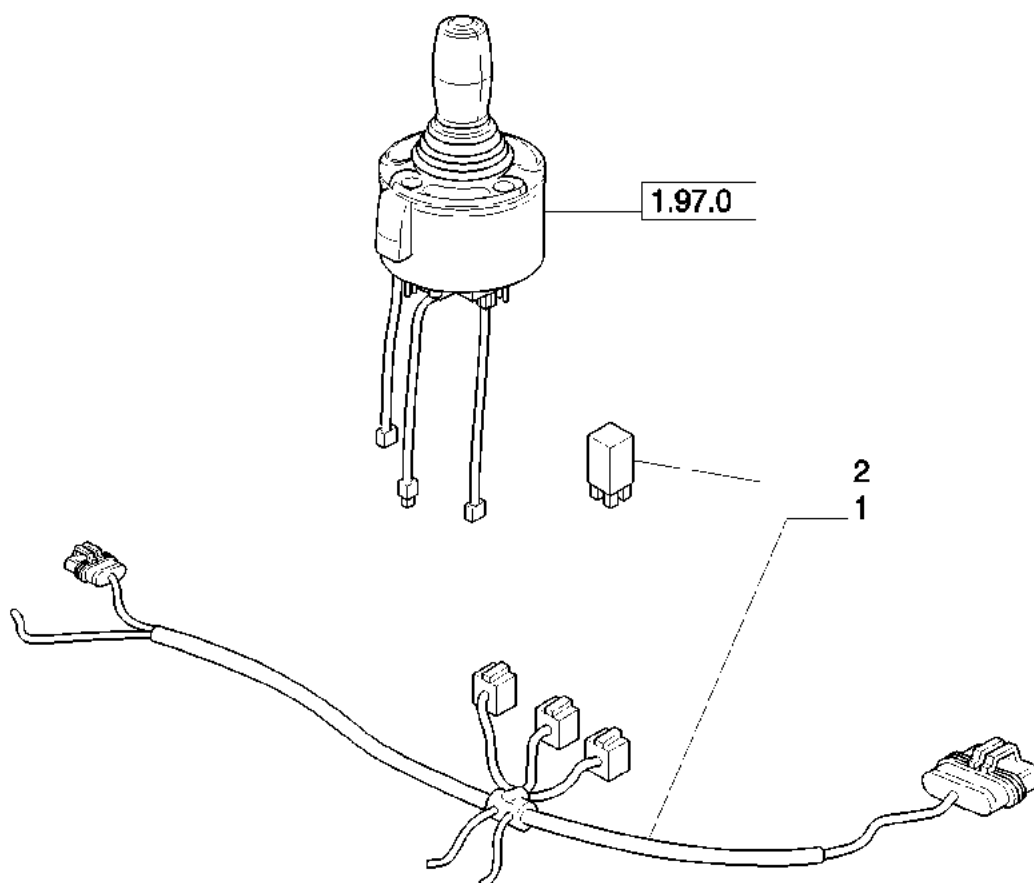
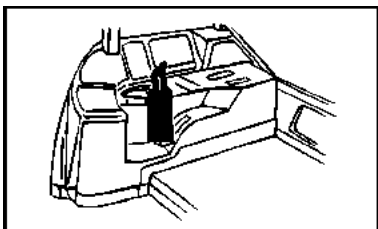
INTEGRATED FRONT HPL WITH ELECTRONIC FRONT HITCH CONTROL - CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87667748		1	WIRE HARNESS
2		10902124		2	BOLT, Hex, M6 x 14, 8.8, Full Thd
3		87643928		1	BRACKET

Group is Valid for VAR.330648-331648-332648-334831-335831; ■Multicontroller
Versions only; ■VAR.334831-335831 are Phased out in August 2008.

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 115 MAXXUM 125

EUROPEAN LOADER READY WITH ELECTR. JOYSTICK AND TWO SLICE MID-MOUNT VALVES FOR EDC - CABLE



EUROPEAN LOADER READY WITH ELECTR. JOYSTICK AND TWO SLICE MID-MOUNT VALVES FOR EDC - CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

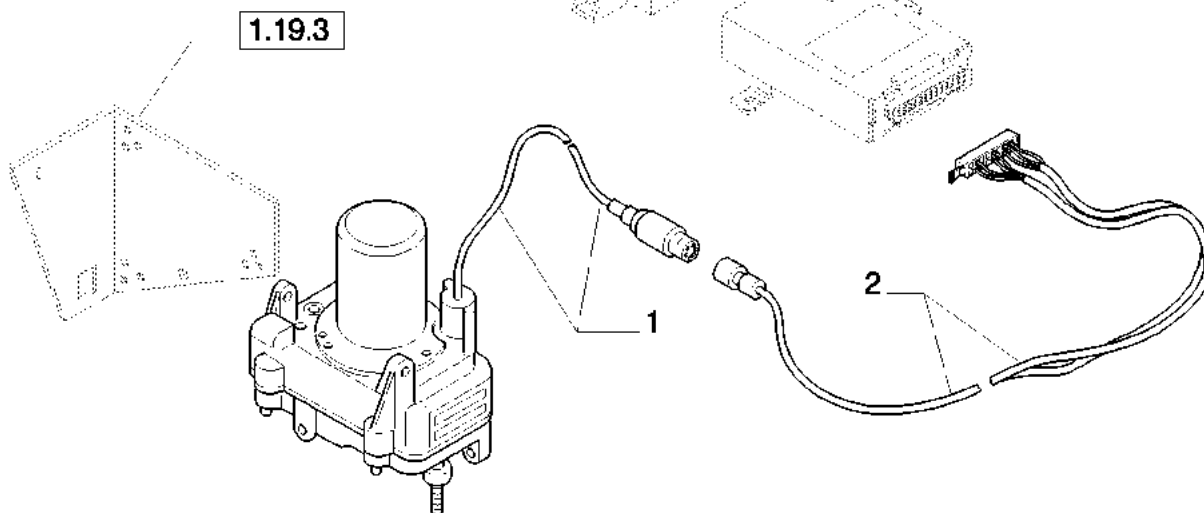
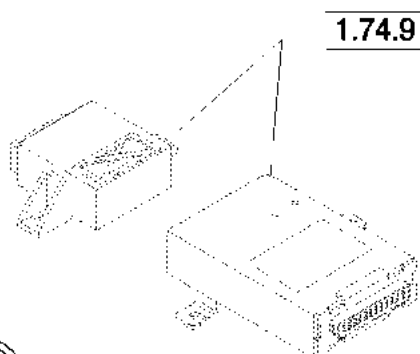
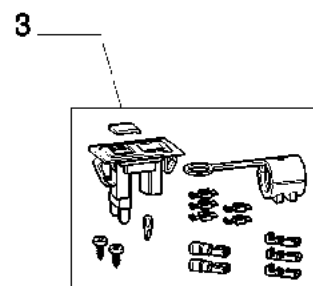
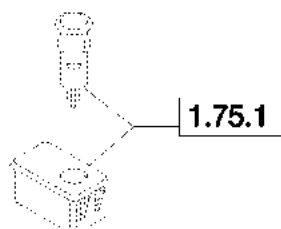
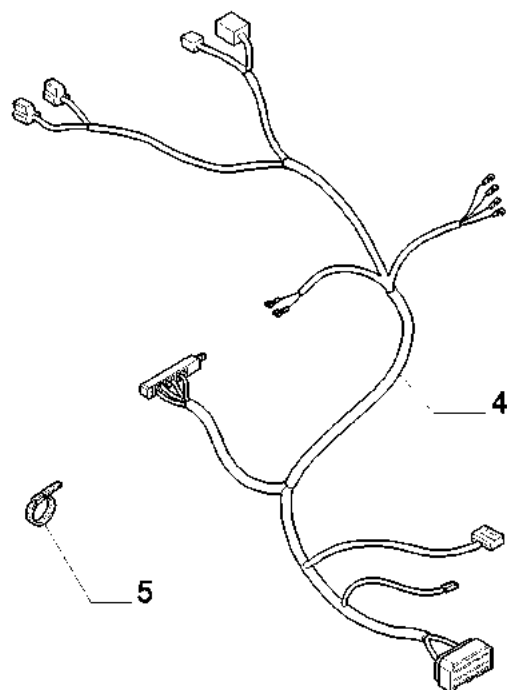
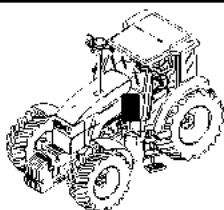
1	1	87571005		1	WIRE HARNESS
2		82023238		3	RELAY

(1) Loader Ready by Multicontroller

Multicontroller Version only; IGroup is Valid for VAR.332821-334821

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - ACTUATOR AND CABLES



1.75.4/05

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(VAR.330291) TRANSMISSION 17X16 (40 KM/H) ECONOMY SPS - ACTUATOR AND CABLES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84130623		1	ACTUATOR
2		84199959		1	WIRE HARNESS
3		84199957		1	KIT
4		84233799		1	WIRE HARNESS, ECO 40 KPH
5		14560287		10	COLLAR, 289mm lg

X-Line Version Only ☐ ☐**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

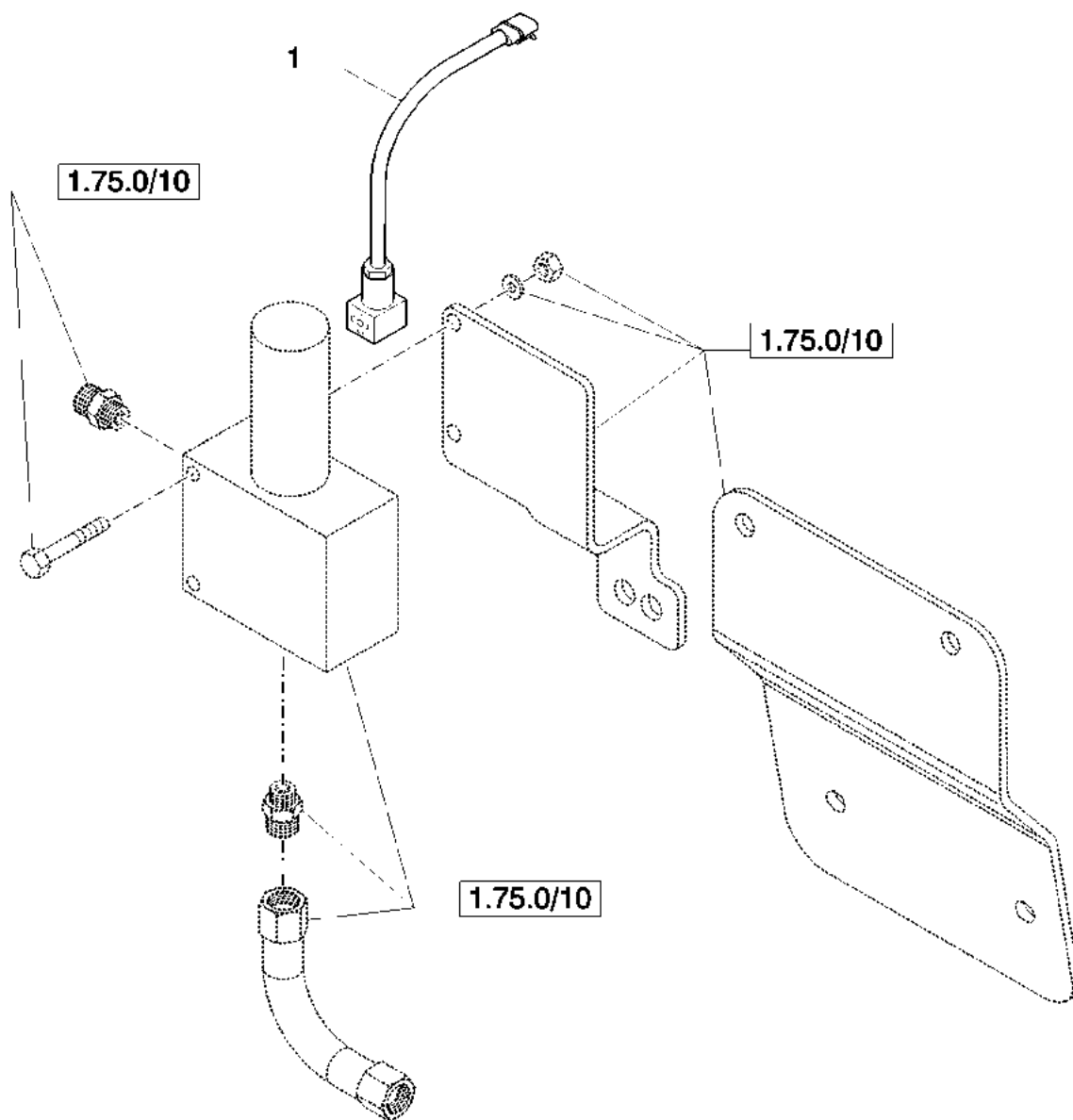
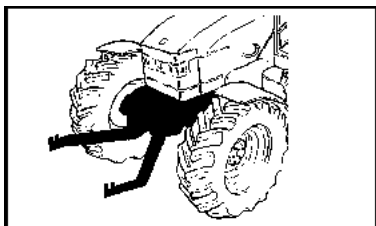
1.75.4/06

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INTEGRATED FRONT HPL - HARNESS - D6519



1.75.4/06

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INTEGRATED FRONT HPL - HARNESS - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		47133195		1	WIRE HARNESS

Group is Valid for VAR.333648-334648-335648-336831-337831; D6519 After Date 1 August 2008.

**MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

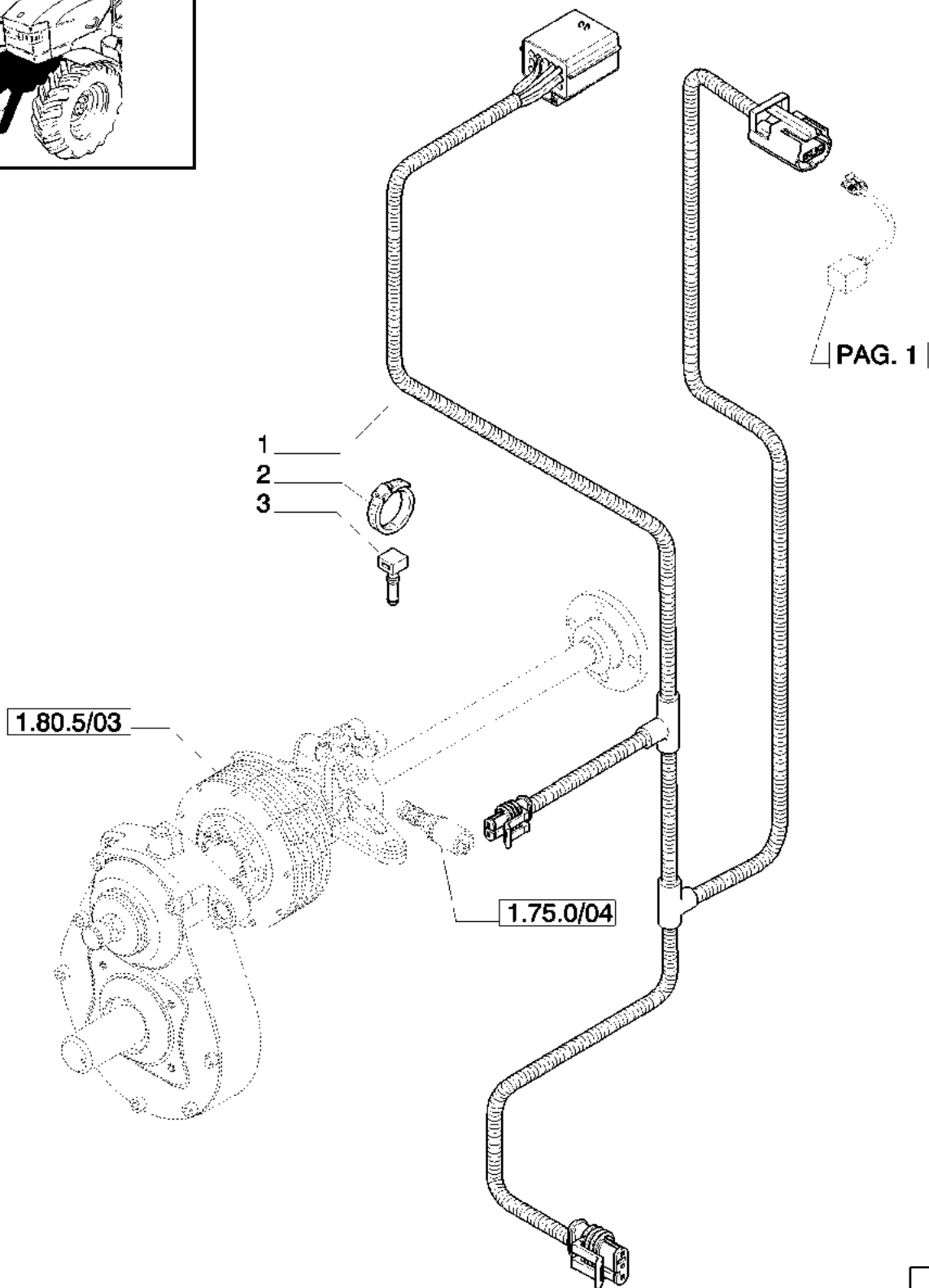
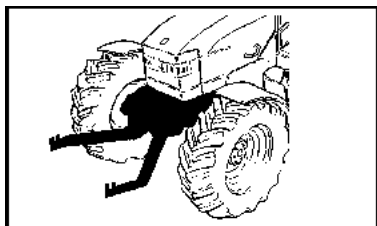
1.75.4/06

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INTEGRATED FRONT HPL - HARNESS - D6519



1.75.4/06

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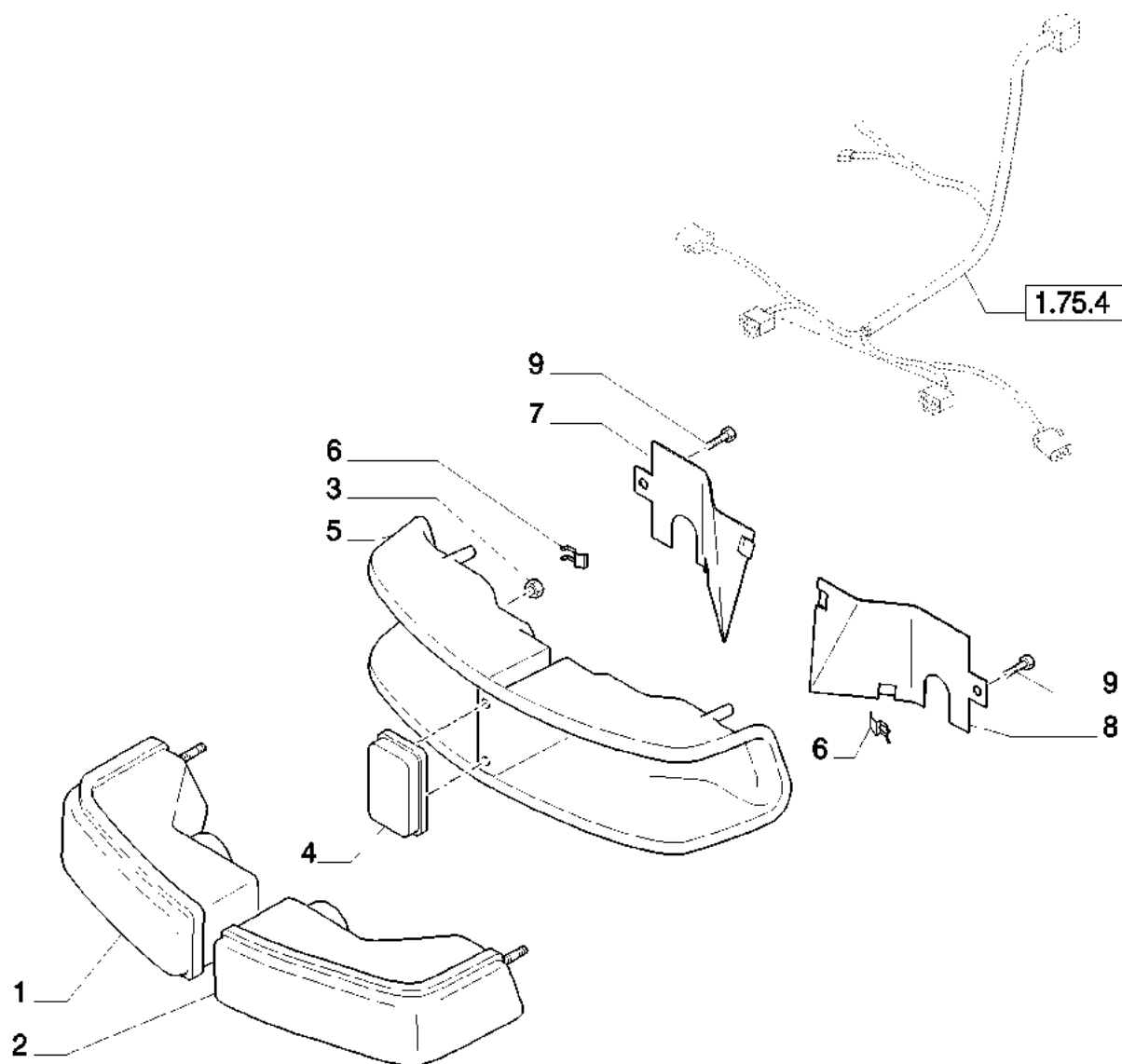
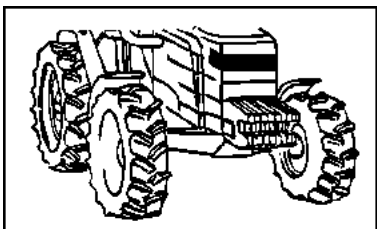
INTEGRATED FRONT HPL - HARNESS - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87303362	C6085	1	WIRE HARNESS, HPL/PTO
1		84125009	D6085	1	WIRE HARNESS, HPL/PTO
2		82001040		8	CABLE STRAP, .19" x 11.5"
3		87303552		8	DOWEL

Group is Valid for VAR.333648-334648-335648-336831-337831; D6519 After Date 1 August 2008; D6085 Serial N. (Z8BE19567 Basildon Prod. / Z8BE55137 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

FRONT LIGHT



1.75.6

01

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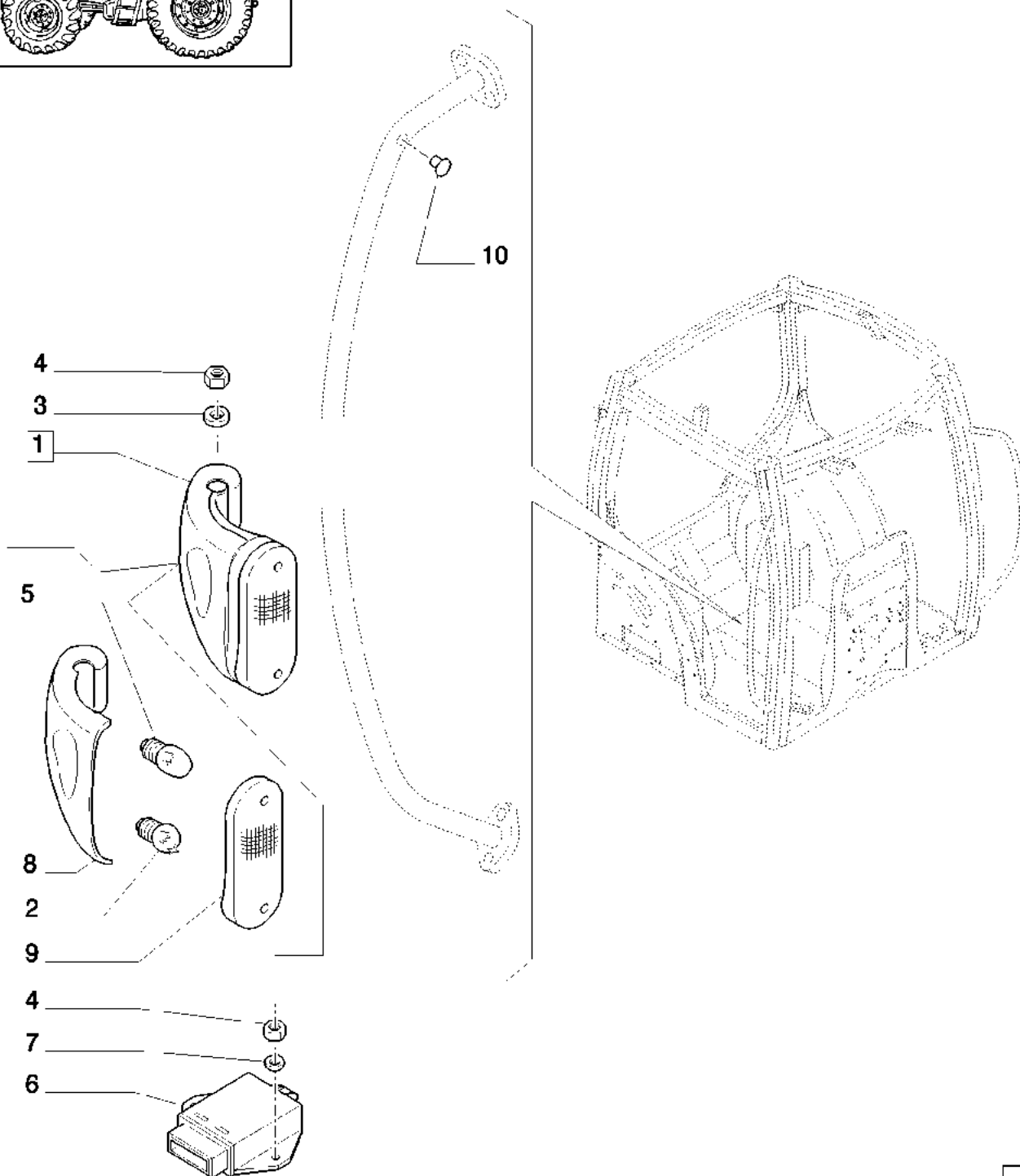
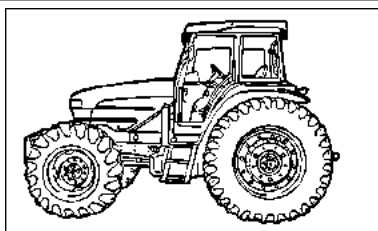
05/10

FRONT LIGHT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		44995027		1	HEADLAMP, RH
1		44995025		1	HEADLAMP, RH, VAR. 330698, LH DIP
2		44995026		1	HEADLAMP, LH
2		44995024		1	HEADLAMP, LH, VAR. 330698, LH DIP
3		86625060		8	NUT, Self, Threading, 1/4"
4		44995089		1	HEADLAMP REFLECTOR
5		44995071		1	CONTAINER
6		44995046		6	CLIP
7		44995085		1	COVER, RH
8		44995084		1	COVER, LH
9		44995066		2	SELF-TAP SCREW, Hex Wash Hd, M6.3 x 16

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

FRONT TURN INDICATORS



FRONT TURN INDICATORS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87313297	C6560	1	INDICATOR LIGHT, RH
1	1	87313298	C6560	1	INDICATOR LIGHT, LH
1	2	87313174		1	INDICATOR LIGHT, LH
1	2	87313173		1	INDICATOR LIGHT, RH
2		10857790		2	BULB, 12V, 5W
3		12605374		4	WASHER
4		15896211		AR	NUT, M6, CI 8
5		14148090		2	BULB
6		87577636		1	FLASHER UNIT, Turn Indicator
6	3	82038684		1	FLASHER UNIT
7		17094714		2	LOCK WASHER, M6 x 13
8		87304543		1	LENS, RH
8		87304544		1	LENS, LH
9		87304539		2	LENS
10		81865592		2	PLUG

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140 Before 7 December 2007; All Models After 7 Dec.2007

(3) For North America Version, VAR.330007

C6560 Before Date 7 December 2007

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

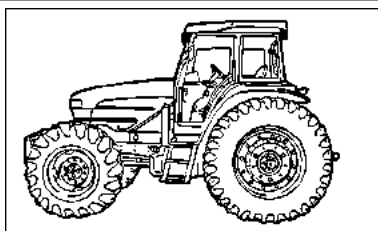
1.75.6

03

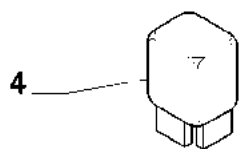
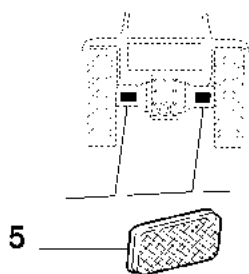
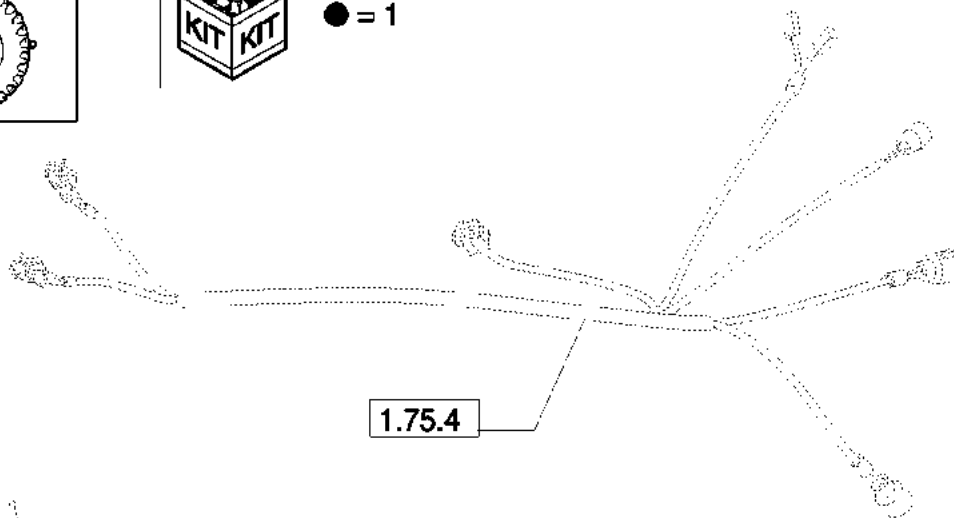
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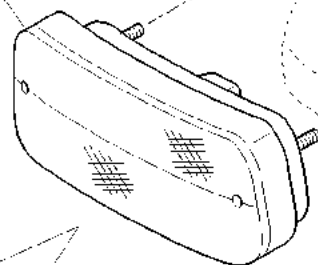
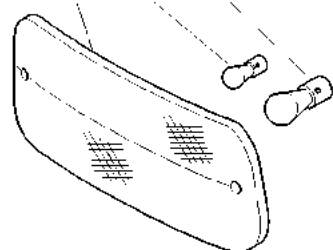
REAR LIGHT AND REFLECTOR



● = 1



- 2
- 3
- 6



1.87.1
1.92.5



REAR LIGHT AND REFLECTOR

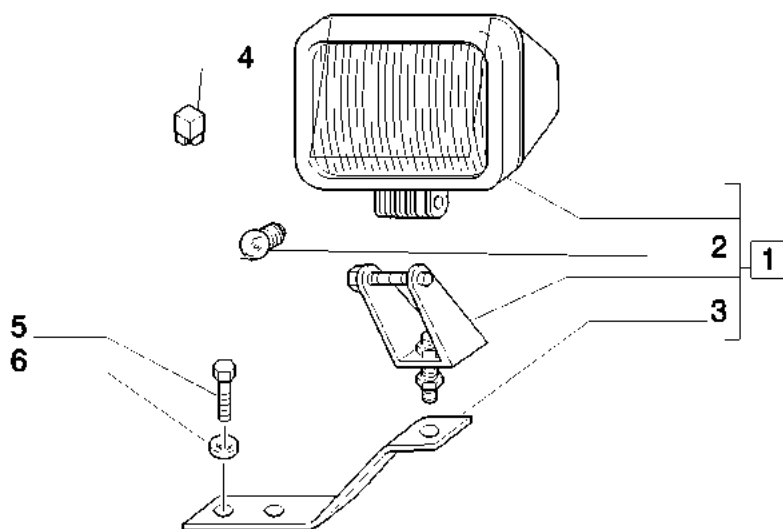
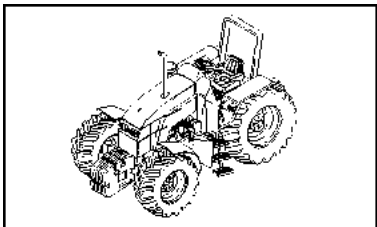
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87536432		1	TAIL LAMP, RH
1	1	87536433		1	TAIL LAMP, LH
1	2	87536434		1	TAIL LAMP, RH
1	2	87536435		1	TAIL LAMP, LH
2		14148190		1	BULB, 12V, 21W
3		14144690		1	BULB
4		82023238		1	RELAY
5		82002957		2	REFLECTOR
6		87357816		1	LENS, RH, Red Amber
6		87357815		1	LENS, LH, Red Amber

(1) For Standard Fenders

(2) Europe Version for full Cover Fenders, VAR.336007

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330925) TWO LOW MOUNTED REAR WORKLAMPS - L/CAB



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(VAR.330925) TWO LOW MOUNTED REAR WORKLAMPS - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87314952		2	WORKING LIGHT, Incl. 2, 3
2		14151590		1	BULB
3		82029010		1	BRACKET
4		82023238		1	RELAY
5		16043221		4	SCREW, Hex, M8 x 16, 8.8
6		12646701		4	WASHER, M8 x 20 x 2

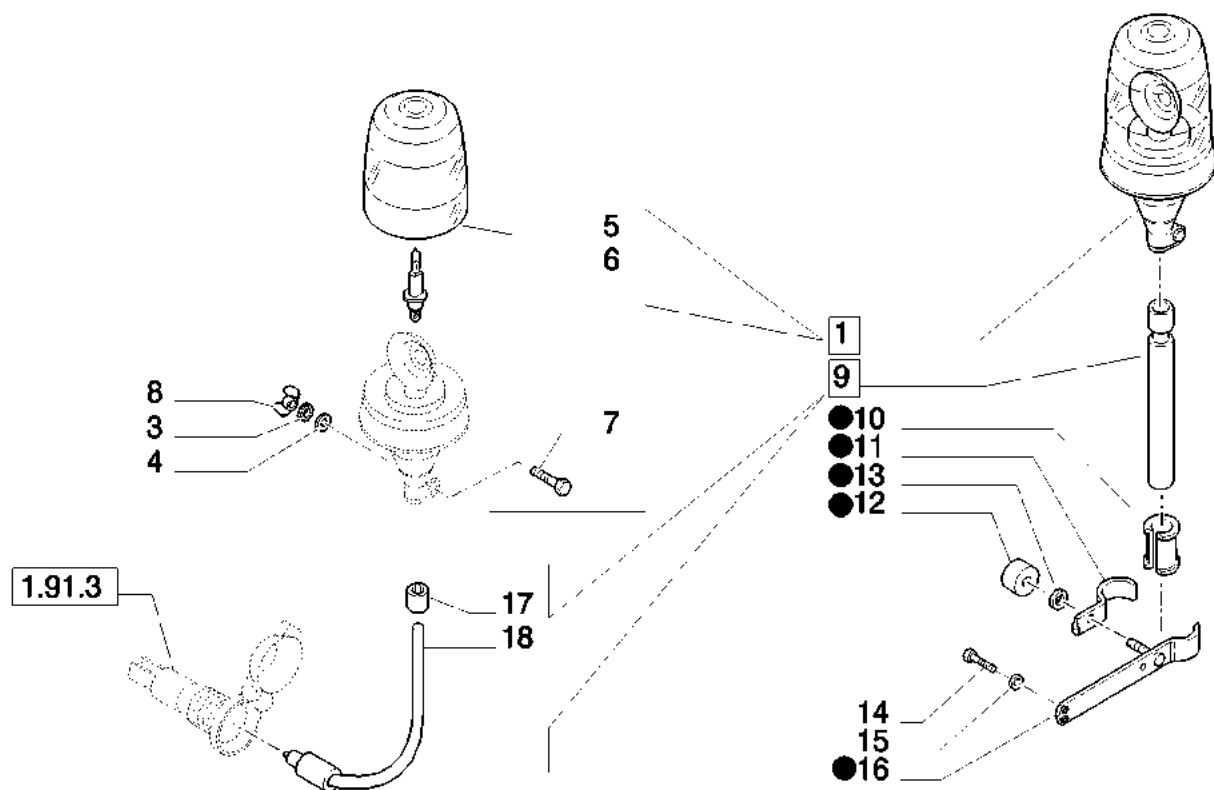
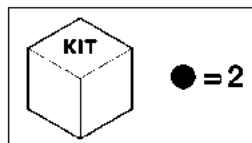
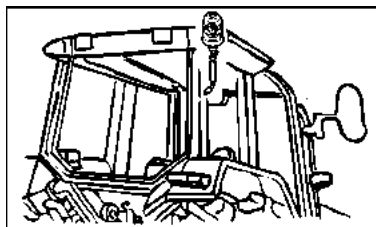
**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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(VAR.331916-333916) ROTARY BEACON & COMPONENTS



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(VAR.331916-333916) ROTARY BEACON & COMPONENTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82018390		1	BEACON, Incl. 3 - 8
2		87520385		1	BRACKET, ASSY
3		10615779		1	LOCK WASHER, Ext Tooth, M10
4		14496601		1	WASHER, M10 x 20 x 2
5		82020775		1	LENS
6		14151095		1	BULB, 12V, 55W
7		11106621		1	SCREW, Hex, M10 x 35, 8.8, Full Thd
8		10101901		1	NUT, M10
9		87621041		1	SUPPORT, Incl. 17, 18
10		82028965		1	SLEEVE
11		82028975		1	BRACKET
12		82016257		1	KNOB
13		14496501		1	WASHER, M8 x 16 x 1.6
14		120100		2	BOLT, Hex, M6 x 20, 8.8
15		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
16		82028964		1	BRACKET
17		82027653		1	SUPPORT
18		82027731		1	WIRE HARNESS

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

SECTION INDEX

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1.80.1	02	POWER TAKE-OFF 540/1000 RPM - GUARD, GEARS AND SHAFT
1.80.1	03	POWER TAKE-OFF 540/1000 RPM - CONTROLS
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1.80.1/02	03	(VAR.330800) POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - CONTROLS
1.80.1/03	01	(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - CASING, GEARS AND SUPPORT
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1.80.1/04	01	(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - SHAFTS AND GEARS
1.80.1/04	02	(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - LEVERS AND RELATED PARTS
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1.82.7/13	02	(VAR.330718) CONTROL VALVES WITH TRAILER BRAKE VALVE - VALVE PIPES
1.82.7/13/ A		TRAILER BRAKE VALVE - BREAKDOWN
1.82.7/14	01	(VAR.330723-331723) TRAILER BRAKE VALVE (ITALY) AND ASSOCIATED PARTS
1.82.7/14	02	(VAR.330723-331723) TRAILER BRAKE VALVE (ITALY) - VALVE PIPES
1.82.8	01	LIFTER, ROCK SHAFT AND ASSOCCIATES
1.82.8	02	LIFTER, ROCK SHAFT AND ASSOCCIATES
1.82.8/01		(VAR.330913) MDC WITH ONE INTERNAL CYLINDER - LIFTER, ROCK SHAFT AND ASSOCCIATES

SECTION INDEX

Hydraulic System

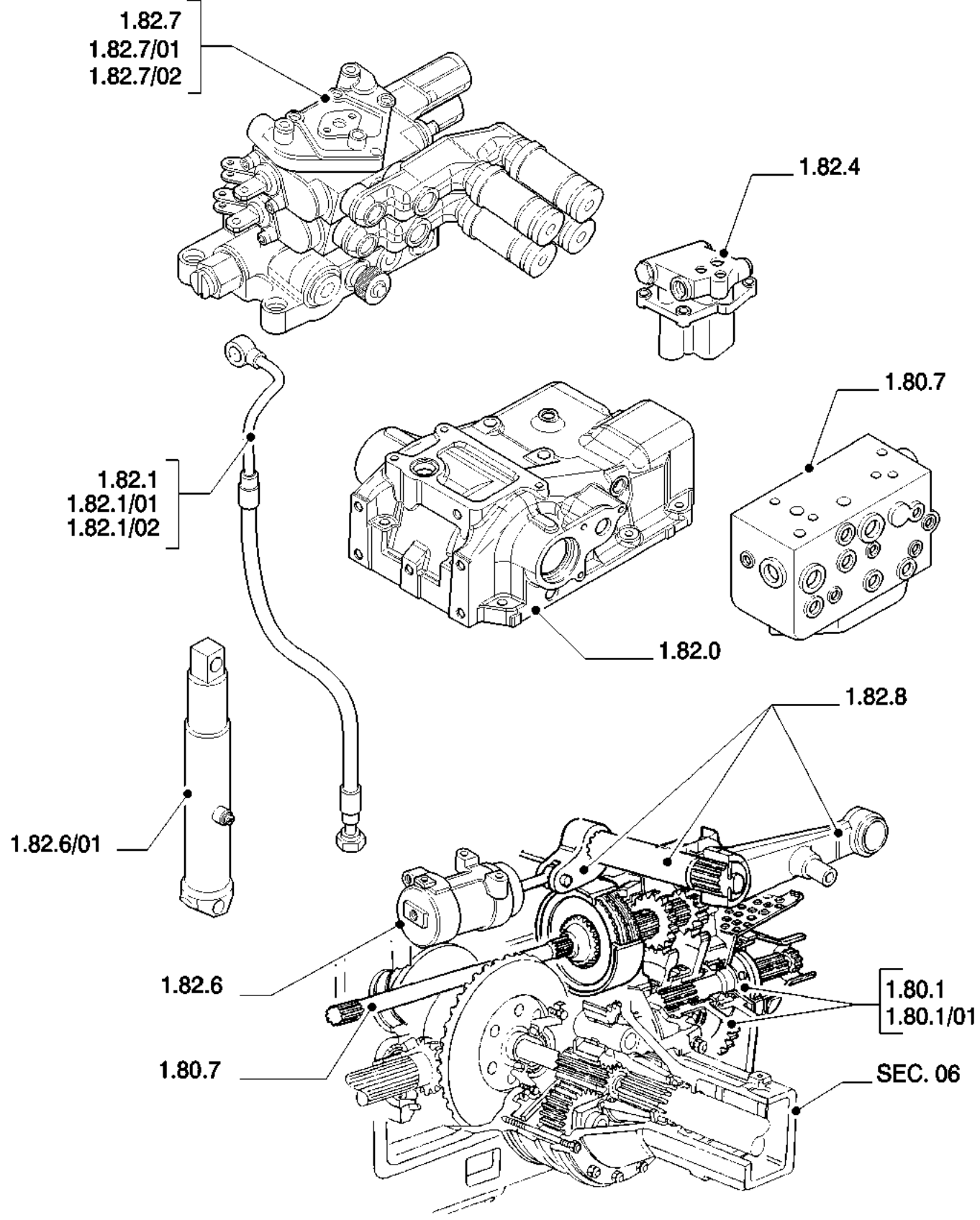
1.82.8/02	(VAR.331840-333840-330900-331914) MDC FOR AUTOMATIC PICK UP HITCH - LIFT BOOMS
1.82.8/03	(VAR.330841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) - LIFTER, ROCK SHAFT AND ASSOCIATES
1.82.8/04	(VAR.331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - LIFT BOOMS
1.82.8/05	(VAR.330908-330909) EDC WITH TWO EXTERNAL CYLINDERS - LIFTER, ROCK SHAFT AND ASSOCCIATES
1.82.8/06	(VAR.331908-331909) EDC WITH TWO EXTERNAL CYLINDERS FOR APUH - LIFT BOOMS

1.80.0

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SEC. 07 - HYDRAULIC SYSTEM



1.80.0

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SEC. 07 - HYDRAULIC SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

POWER TAKE-OFF 540/1000 RPM - CASING, GEARS AND SUPPORT

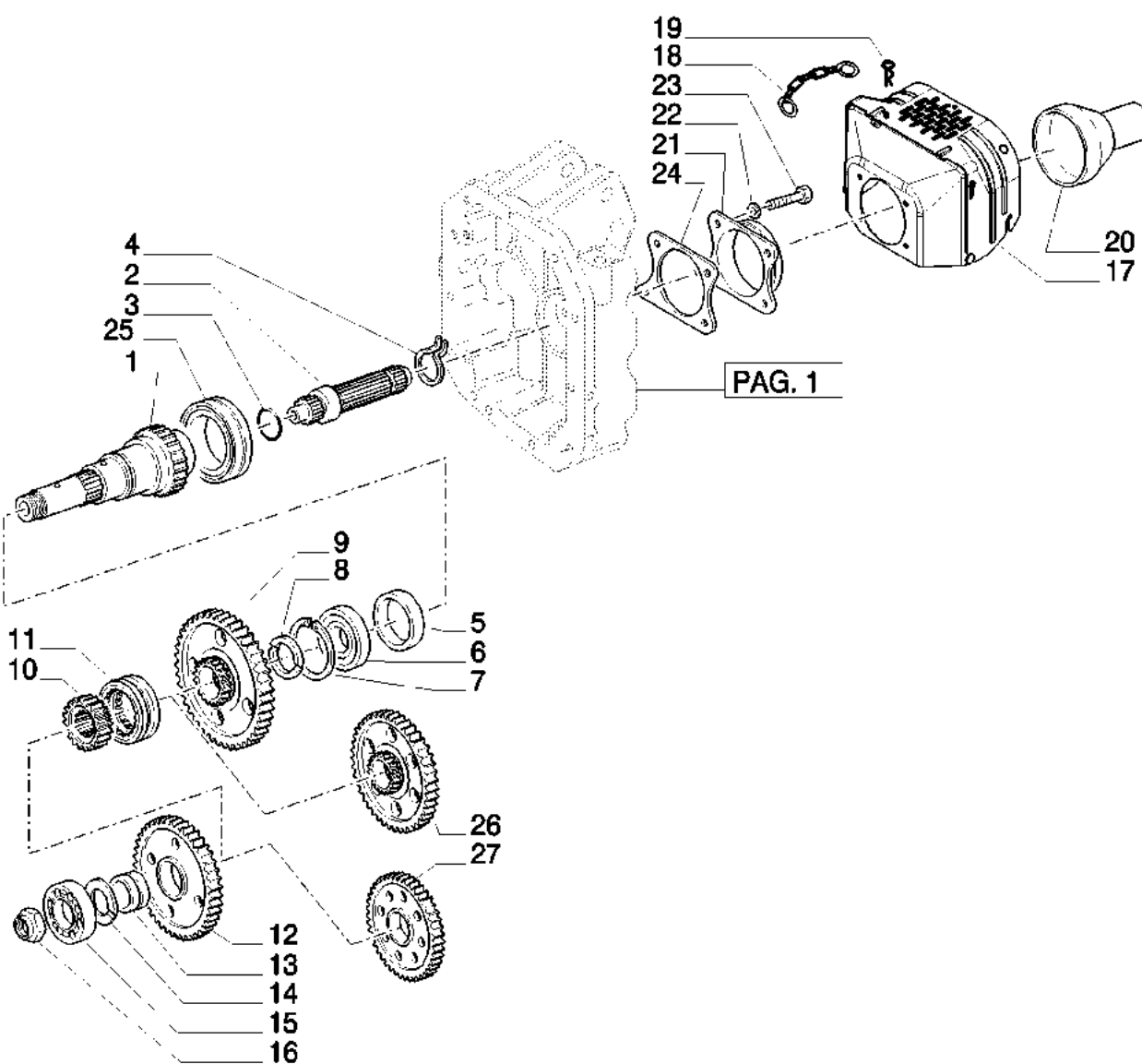
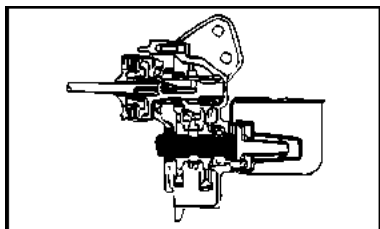
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131252		1	HOUSING
2		11254124		4	BOLT, Hex, M16 x 1.5 x 80, 8.8
3		15981024		7	SCREW
4		87348844		1	INDICATOR
4	1	87601120	D5851	1	INDICATOR
5		47126420		1	COVER
6		10839710		2	DOWEL, M10 x 15
7		14326001		3	PLUG
8		47128616		1	VALVE
9		15540624		4	SCREW, Hex, M12 x 1.25 x 40, 8.8, Full Thd
10		47123788		1	SPRING
11		47127951		1	CUP
12		13420576		1	SNAP RING, M16, Int
13		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
14		47128597		1	PLUG
15		11057776		1	SNAP RING, M19, Int
16		5182640		1	BEARING ASSY
17		5193955		1	GEAR
18		5192262		1	THRUST WASHER
19		5138419		1	SNAP RING, D=50
20		5193952		1	GEAR
21		5151460		1	ROLLER BEARING, 35 x 72 x 17
22		5154308		1	THRUST WASHER
23		5154307		1	SNAP RING, D=35
24		5128251		1	SPRING
25		5193099		1	PAWL
25	1	47130059	D5851	1	SCREW
26		5193100		1	PLUG
27		87349969		2	RUBBER SEAL
28		47130060		2	O-RING

(1) X-Line/Limited and Multicontroller/Pro Versions only

D5851 After Date 24 November 2006

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

POWER TAKE-OFF 540/1000 RPM - GUARD, GEARS AND SHAFT



POWER TAKE-OFF 540/1000 RPM - GUARD, GEARS AND SHAFT

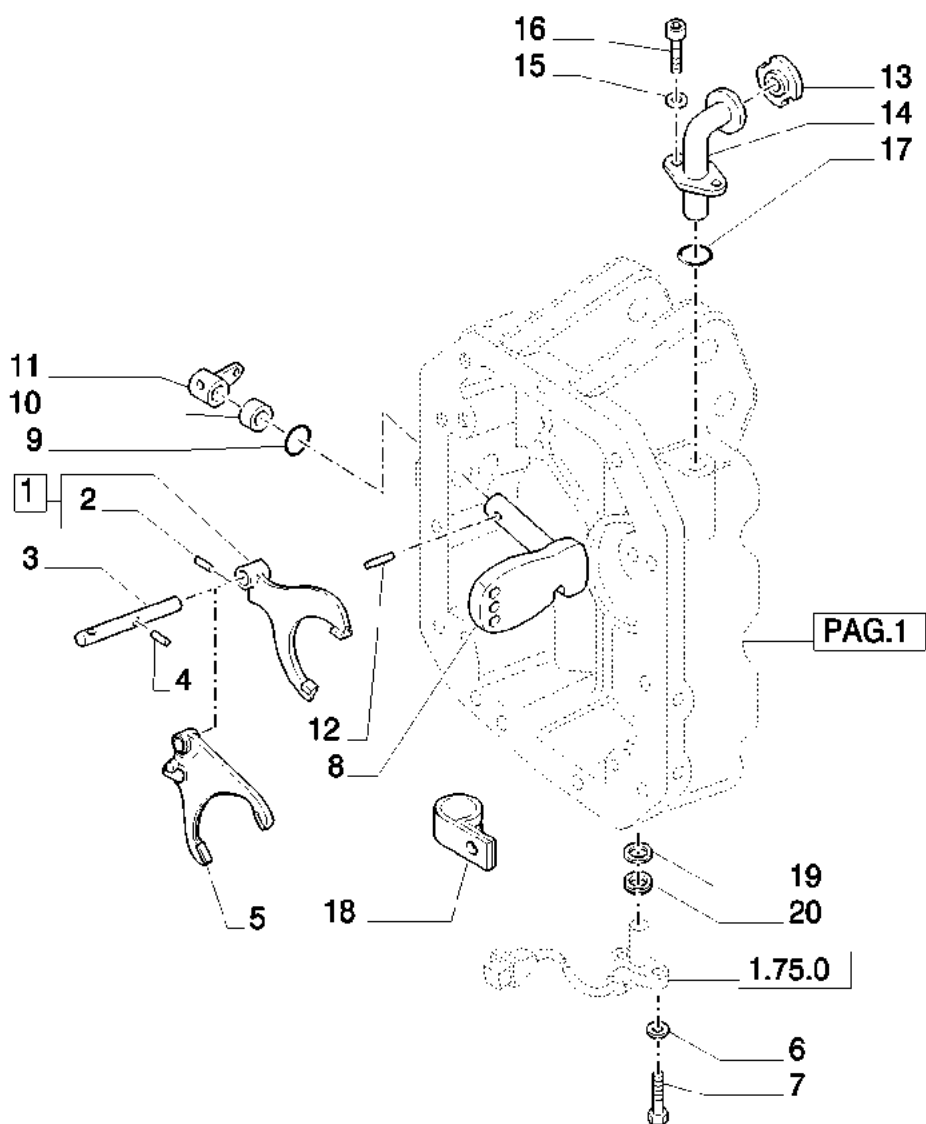
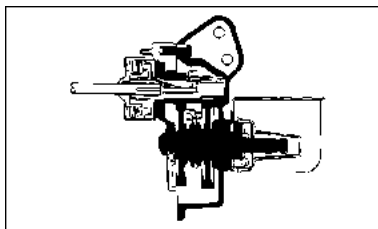
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131254		1	DRIVE SHAFT, 540/1000 RPM
2		47130743		1	PTO SHAFT, 540 RPM, 6 TEETH
3		14459881		1	SEAL
4		87347166		1	CIRCLIP
5		5196487		1	SEAL, 80 x 100 x 10
6		26794670		1	BEARING ASSY, 65 x 120 x 23
7		11075976		1	SNAP RING, M120, Int
8		5143130		1	SNAP RING, M60, Ext x 4mm
9		5192158	C5915	1	GEAR
10		5151488	C5915	1	DRIVE BUSHING
10		87578128	D5915	1	TRANSMISSION SLEEVE
11		5129513	C5915	1	SLEEVE
11		87578126	D5915	1	TRANSMISSION SLEEVE
12		5192160	C5915	1	GEAR
13		5192401		1	BUSHING
14		5192170		1	ANTI-WRAP PLATE
15		20943310		1	BEARING ASSY, 40 x 90 x 23MM
16		5123114		1	NUT, M36 x 1.5
17		82024034		1	SHIELD, Incl. 18, 19
18		82024033		1	CHAIN
19		82026318		1	COTTER PIN, Spring Retainer, 1/8" x 2-5/16"
20		47125899		1	SHIELD
21		5155332		1	SEAL PROTECTION
22		12601374		4	WASHER, Wave, M8.4
23		14306321		4	SCREW, Hex Soc Hd, M8 x 20, 8.8
24		47131825		1	GUARD
25	1	47131063		1	SEAL
26		87578122	D5915	1	GEAR, 540 RPM
27		87654259	D5915	1	GEAR, 1000 RPM

(1) with Waterproofing, VAR.330448

D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125

POWER TAKE-OFF 540/1000 RPM - CONTROLS



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POWER TAKE-OFF 540/1000 RPM - CONTROLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5198130	C5915	1	SHIFTER FORK
2		5154545		1	PIN, 10 x 25
3		5199220		1	ROD
4		13910370		1	ROLL PIN, M6 x 30, Coiled
5		87580868	D5915 C5997	1	SHIFTER FORK
5		87726010	D5997	1	CLUTCH FORK
6		10571474		2	LOCK WASHER, M5
7		10977524		2	BOLT, Hex, M5 x 10, 8.8, Full Thd
8		5198128		1	PIN
9		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
10		594832		1	RING
11		87341142	C5915	1	LEVER
11		87578133	D5915	1	CONTROL LEVER
12		14607270		1	LOCK PIN, M8 x 40, Slotted
13		82005372		1	FILLER CAP
14		5198124		1	TUBE
15		11193874		1	SPRING WASHER, Belleville, M8.4
16		14306321		1	SCREW, Hex Soc Hd, M8 x 20, 8.8
17		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
18		85700737		1	CLIP, .54", .68" Hole
19	1	14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk
20	1	47132789		1	SEAL

(1) with Waterproofing, VAR.330448

D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.);
D5997 After Date 28 November 2007

MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125

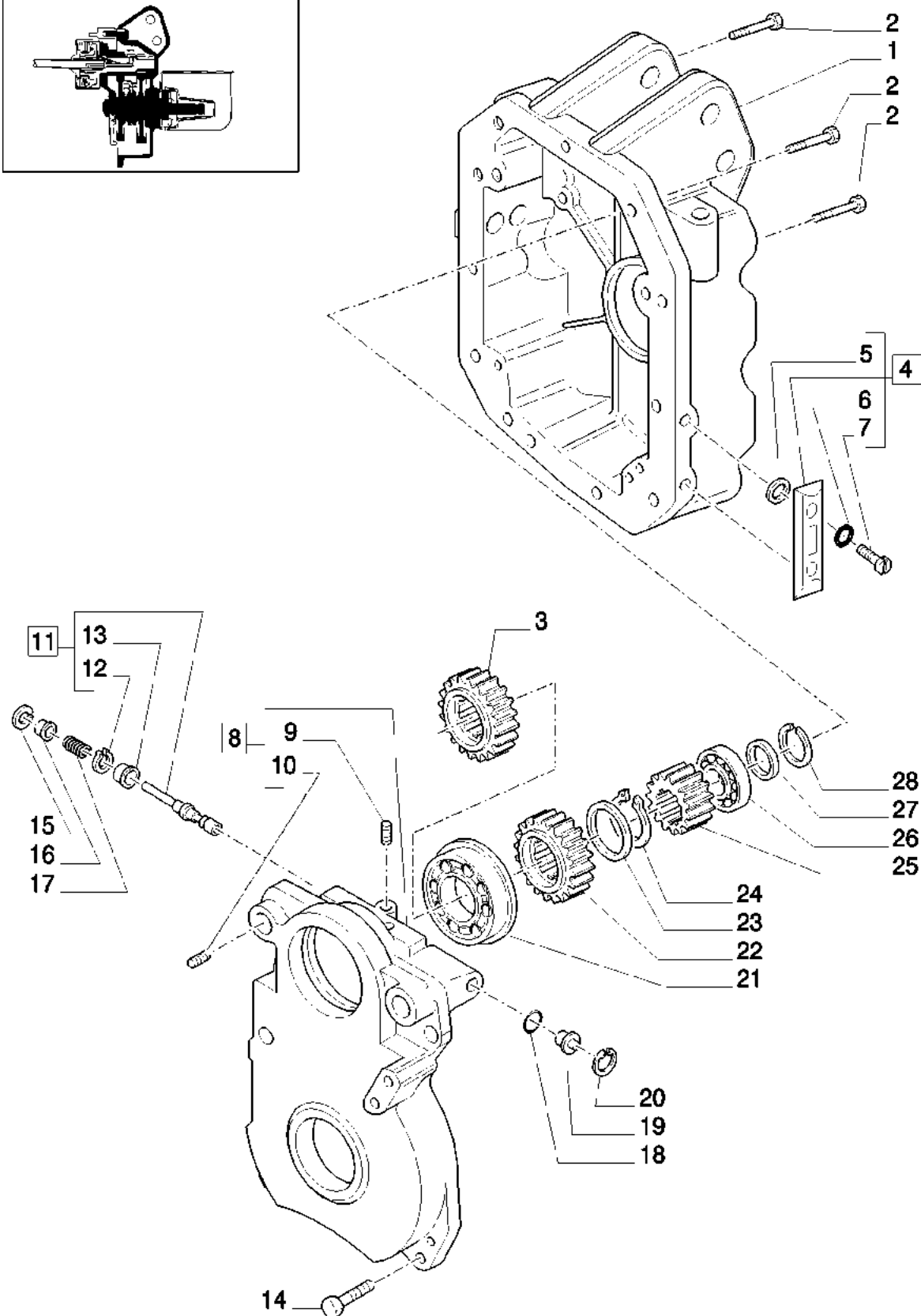
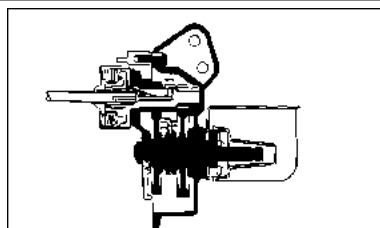
1.80.1/01

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POWER TAKE-OFF 540/750/1000 RPM - CASING, GEARS AND SUPPORT



POWER TAKE-OFF 540/750/1000 RPM - CASING, GEARS AND SUPPORT

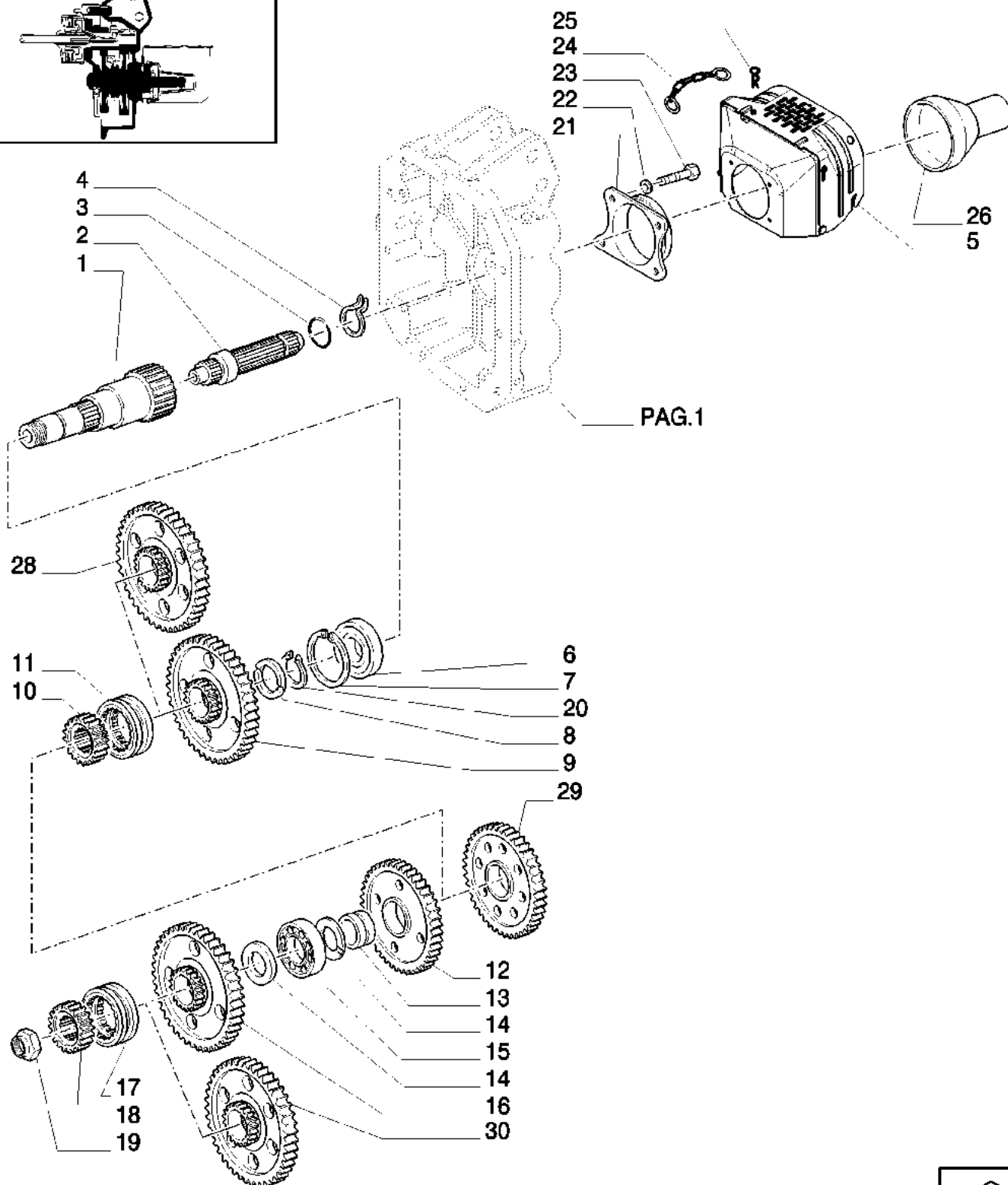
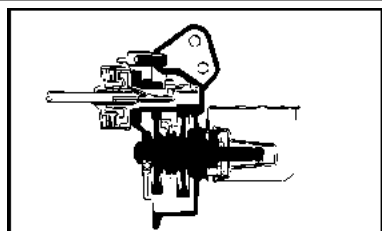
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131252		1	HOUSING
2		11254124		4	BOLT, Hex, M16 x 1.5 x 80, 8.8
2		15981024		7	SCREW, M16 x 1.5 x 55
3		5197561		1	DRIVEN GEAR
4		87348844		1	INDICATOR
4	1	87601120	D5851	1	INDICATOR
5		87349969		2	RUBBER SEAL
6		47130060		2	O-RING
7		47130059		2	SCREW
8		47126420		1	COVER
9		10839710		2	DOWEL, M10 x 15
10		14326001		3	PLUG
11		47128616		1	VALVE
12		13397370		1	SNAP RING, M8, Int
13		47128538		1	SPACER
14		15540624		4	SCREW, Hex, M12 x 1.25 x 40, 8.8, Full Thd
15		13420576		1	SNAP RING, M16, Int
16		47127951		1	CUP
17		47123788		1	SPRING
18		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
19		47128597		1	PLUG
20		11057776		1	SNAP RING, M19, Int
21		5182640		1	BEARING ASSY
22		5197768		1	GEAR
23		5192262		1	THRUST WASHER
24		5138419		1	SNAP RING, D=50
25		5193952		1	GEAR
26		5151460		1	ROLLER BEARING, 35 x 72 x 17
27		5154308		1	THRUST WASHER
28		5154307		1	SNAP RING, D=35

(1) Pro Version only

D5851 After Date 24 November 2006

MAXXUM 140

POWER TAKE-OFF 540/750/1000 RPM - GUARD, GEARS AND SHAFT



POWER TAKE-OFF 540/750/1000 RPM - GUARD, GEARS AND SHAFT

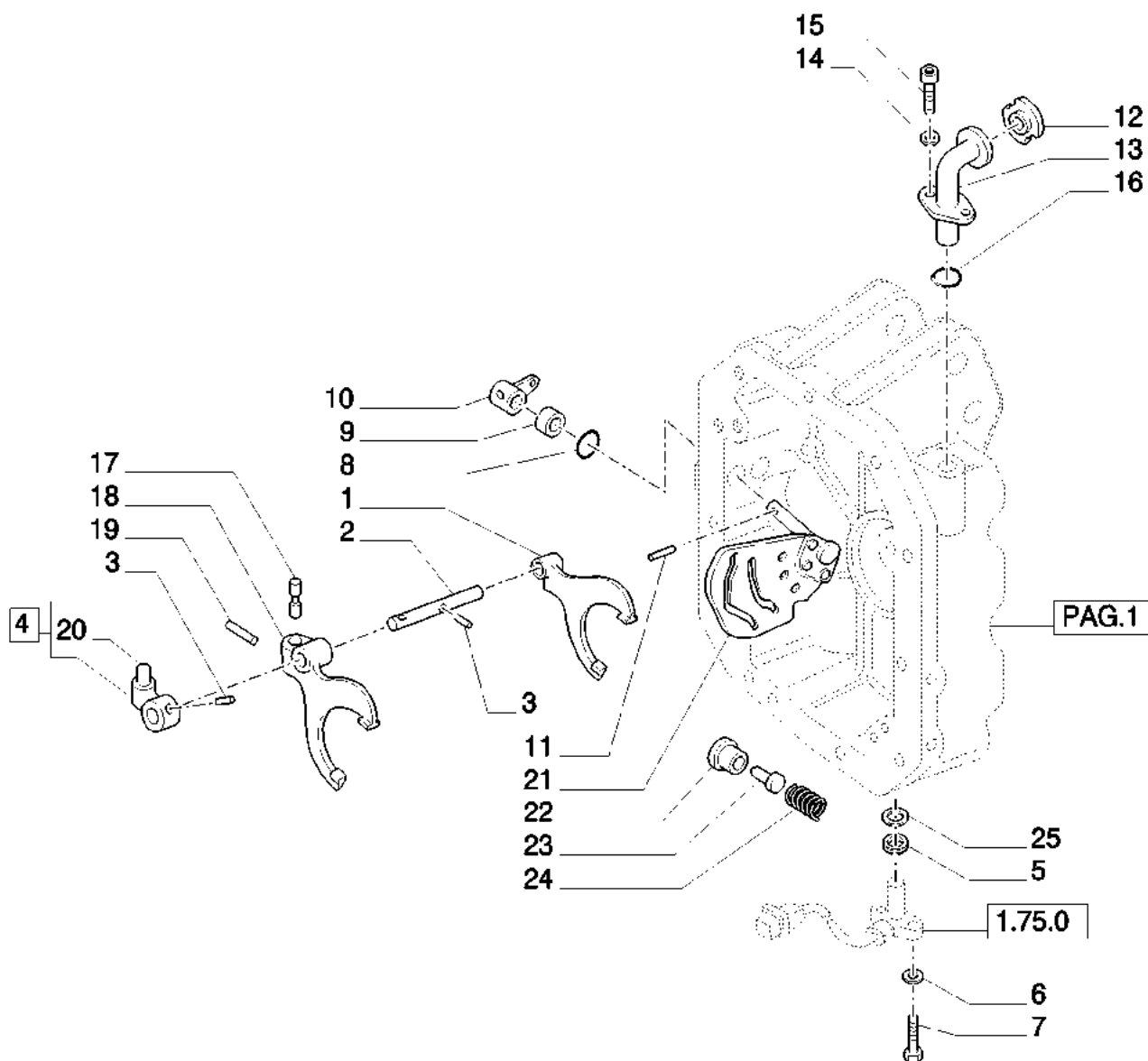
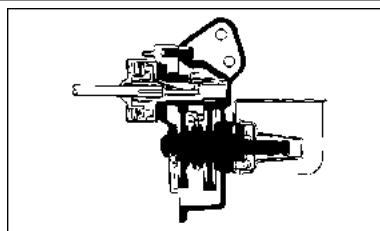
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131255		1	DRIVE SHAFT, 540/750/1000 RPM
2		47130743		1	PTO SHAFT, 540 RPM
3		14459881		1	SEAL, 2.62 x 56.82
4		87347166		1	CIRCLIP
5		82024034		1	SHIELD, Incl.24,25
6		26794670		1	BEARING ASSY, 65 x 120 x 23
7		11075976		1	SNAP RING, M120, Int
8		47131733		1	CIRCLIP
9		5192158	C5915	1	GEAR
10		5151488	C5915	1	DRIVE BUSHING
10		87578128	D5915	1	TRANSMISSION SLEEVE
11		5129513	C5915	1	SLEEVE
11		87578126	D5915	1	TRANSMISSION SLEEVE
12		5192227	C5915	1	GEAR
13		5192401		1	BUSHING
14		5192170		2	ANTI-WRAP PLATE
15		20943310		1	BEARING ASSY, 40 x 90 x 23MM
16		5197558	C5915	1	GEAR
17		5130551		1	SLEEVE
18		5130550	C5915	1	PINION
18		87578127	D5915	1	TRANSMISSION SLEEVE
19		5122985		1	NUT, M32 x 1.5
20		11070076		1	SNAP RING, M65, Ext
20		5143130		1	SNAP RING, M60, Ext x 4mm
21		5155332		1	SEAL PROTECTION
22		11193974		4	SPRING WASHER, Belleville, M8.4
23		14306321		4	SCREW, Hex Soc Hd, M8 x 20, 8.8
24		82024033		1	CHAIN
25		82026318		1	COTTER PIN
26		47125899		1	SHIELD
27	1	47131063		1	SEAL
28		87578122	D5915	1	GEAR, 540 RPM
29		87578123	D5915	1	GEAR, 750 RPM
30		87578123	D5915	1	GEAR, 1000 RPM

(1) with Waterproofing, VAR.330448

D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.)

MAXXUM 140

POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - C5915



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POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - C5915

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192164		1	SHIFTER FORK
2		5192233		1	ROD
3		13910370		2	ROLL PIN, M6 x 30, Coiled
4		5192242		1	DOG
5	1	47132789		1	SEAL
6		10571474		2	LOCK WASHER, M5
7		10977524		2	BOLT, Hex, M5 x 10, 8.8, Full Thd
8		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
9		594832		1	RING
10		87341142		1	LEVER
11		14607270		1	LOCK PIN, M8 x 40, Slotted
12		82005372		1	FILLER CAP
13		5198124		1	TUBE
14		11193874		1	SPRING WASHER, Belleville, M8.4
15		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
16		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
17		5198711		1	PIN
18		5198710		1	YOKE
19		13910670		1	ROLL PIN, M6 x 40, Coiled
20		5154545		1	PIN, 10 x 25
21		5192246		1	PIN
22		5193100		1	PLUG
23		5193099		1	PAWL
24		5128251		1	SPRING
25	1	14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk

(1) with Waterproofing, VAR.330448

C5915 Serial N. (Z8BE06088 Basildon Prod. / 08 August 2007 St. Valentin Prod.)

MAXXUM 140

1.80.1/01

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POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - D5915

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87580868		1	SHIFTER FORK
2		87578130		1	ROD
3		13910370		2	ROLL PIN, M6 x 30, Coiled
4		87578134		1	LEVER
5		13909870		2	PIN
6		10571474		2	LOCK WASHER, M5
7		10977524		2	BOLT, Hex, M5 x 10, 8.8, Full Thd
8		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
9		594832		1	RING
10		87341142		1	LEVER
11		14607270		1	LOCK PIN, M8 x 40, Slotted
12		82005372		1	FILLER CAP
13		5198124		1	TUBE
14		11193874		1	SPRING WASHER, Belleville, M8.4
15		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
16		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
17		5198711		2	PIN
18		87578125		1	SHIFTER FORK
19		87580517		2	BUSHING
20		87578129		1	SELECTOR
21		5193100		1	PLUG
22		5193099		1	PAWL
23		5128251		1	SPRING
24	1	14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk
25	1	47132789			SEAL

(1) with Waterproofing, VAR.330448

D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.)

MAXXUM 140

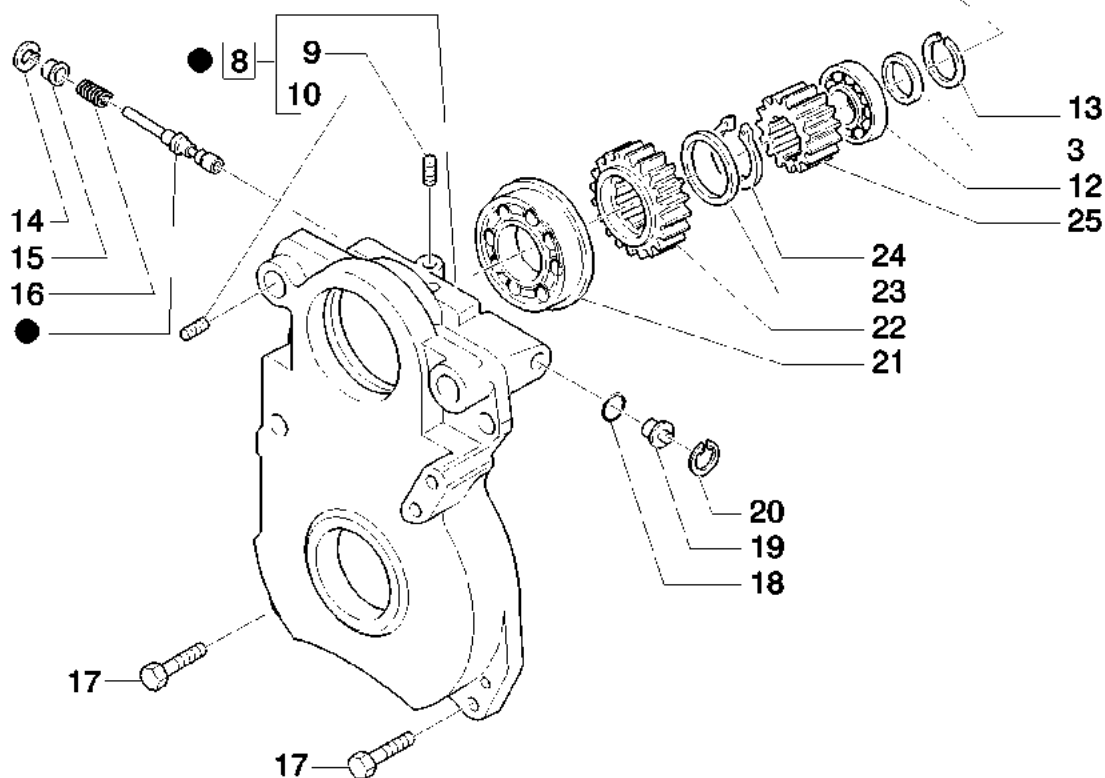
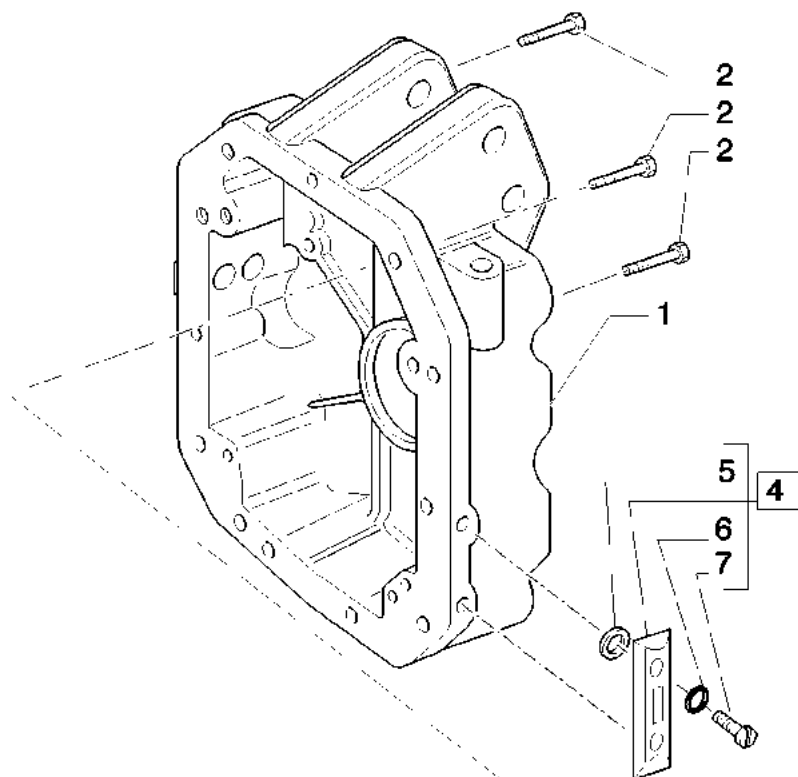
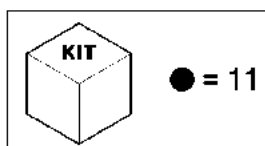
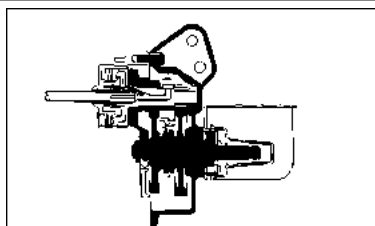
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(VAR.330800) POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - CASING, GEARS AND SUPPORT



1.80.1/02

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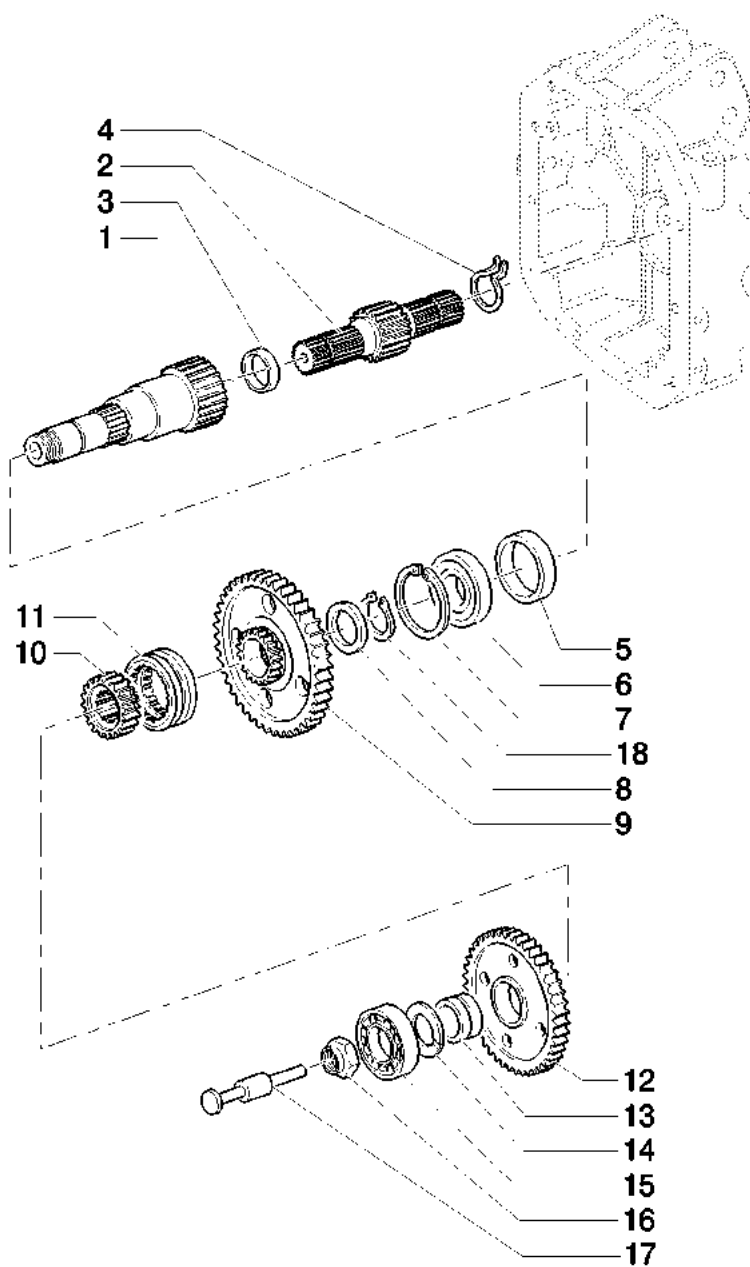
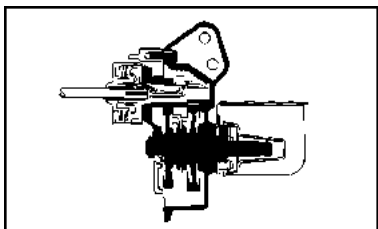
p1

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(VAR.330800) POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - CASING, GEARS AND SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131253		1	CASING
2		11254124		1	BOLT, Hex, M16 x 1.5 x 80, 8.8
2		15981024		2	SCREW, M16x1, .5x55
2		15981624		8	BOLT, Hex, M16 x 1.5 x 100, 8.8
3		5154308		1	THRUST WASHER
4		87348844		1	INDICATOR
5		87349969		2	RUBBER SEAL
6		47130060		2	O-RING
7		47130059		2	SCREW, M12
8		47126419		1	SUPPORT
9		14326001		3	PLUG
10		10839710		2	DOWEL, M10 x 15
11		47128641		1	SUPPORT, ASSY
12		5151460		1	ROLLER BEARING, 35 x 72 x 17
13		5154307		1	SNAP RING
14		13420576		1	SNAP RING, M16, Int
15		47127951		1	CUP
16		47123788		1	SPRING
17		15541224		2	BOLT, Hex, M12 x 1.25 x 70, 8.8
17		15540624		2	SCREW, Hex, M12 x 1.25 x 40, 8.8, Full Thd
18		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
19		47128597		1	PLUG
20		11057776		1	SNAP RING, M19, Int
21		5182640		1	BEARING ASSY, 65 x 120 x 23
22		5197546		1	GEAR
23		5192262		1	THRUST WASHER
24		5138419		1	SNAP RING, D=50
25		5197545		1	GEAR
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330800) POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - SHAFT AND GEARS



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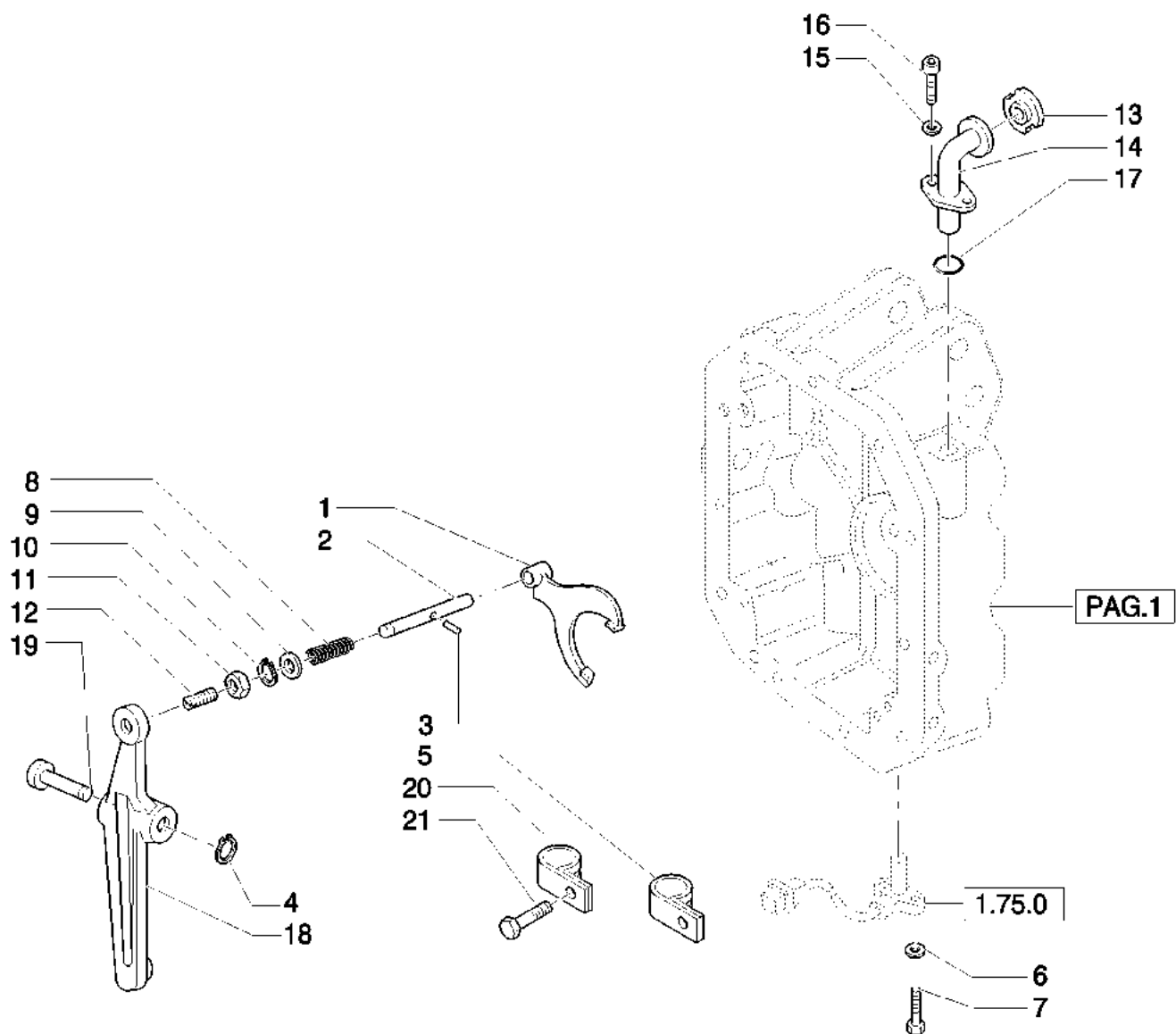
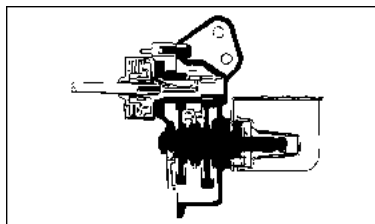
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(VAR.330800) POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - SHAFT AND GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131256		1	DRIVE SHAFT, 540/1000 RPM
2		87308746		1	PTO SHAFT
3		5198197		1	SEAL, 10x22x7.5
4		87347166		1	CIRCLIP
5		5196487		1	SEAL, 80 x 100 x 10
6		26794680		1	TAPERED ROLLER BEARING, 70x125x24
7		11076176		1	SNAP RING, M125, Int
8		47131734		1	CIRCLIP
9		5197553		1	GEAR
10		5197550		2	SLEEVE
11		5145798		1	DRIVE BUSHING
12		5197554		1	GEAR
13		5149115		1	RING
14		5182629		1	ANTI-WRAP PLATE
15		20972850		1	BALL BEARING
16		5147930		1	NUT, M45 x 1.5
17		87306972		1	PIN, 120.5mm L.
18		47132124		1	CIRCLIP, D=70
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330800) POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - CONTROLS



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(VAR.330800) POWER TAKE-OFF 540/1000 RPM REVERSABLE SHAFT (NA) - CONTROLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197556		1	SHIFTER FORK
2		5192165		1	ROD
3		13910370		1	ROLL PIN, M6 x 30, Coiled
4		11065976		1	CIRCLIP, M10, Ext
5		85700737		1	CLIP, .54", .68" Hole
6		10571474		2	LOCK WASHER, M5
7		10977524		2	BOLT, Hex, M5 x 10, 8.8, Full Thd
8		5193076		1	SPRING
9		13507701		4	WASHER, M16 x 27 x 2
10		11066476		1	SNAP RING, M16, Ext
11		16103614		1	NUT, Thin, M12 x 1.25, CI 04
12		5193077		1	SPECIAL PIN
13		82005372		1	FILLER CAP
14		5198124		1	TUBE
15		11193874		1	SPRING WASHER, Belleville, M8.4
16		14306321		1	SCREW, Hex Soc Hd, M8 x 20, 8.8
17		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
18		5197557		1	LEVER
19		5198749		1	PIN
20		10449890		1	CLAMP
21		16042931		1	SCREW, Hex, M8 x 10, 10.9, Full Thd
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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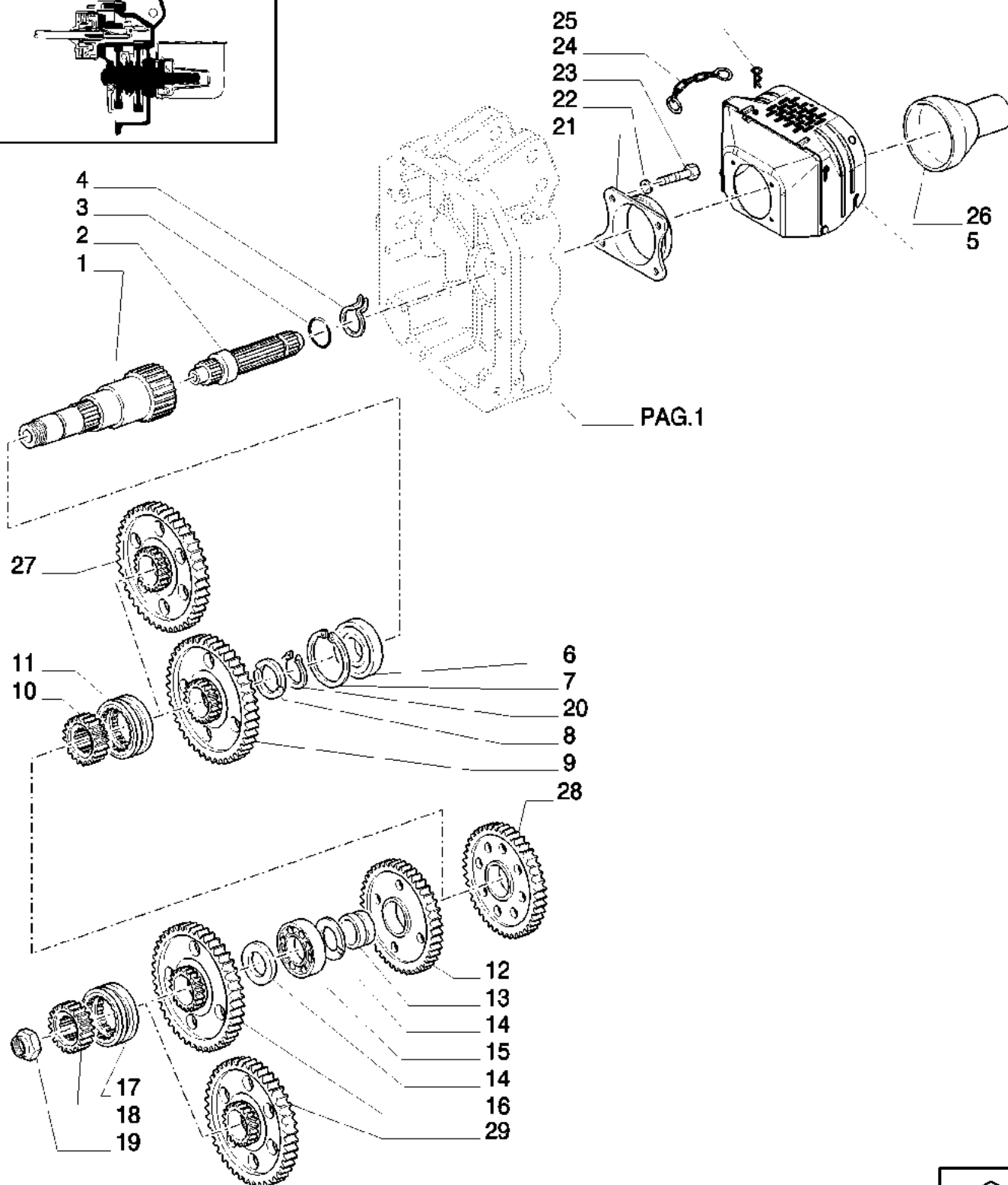
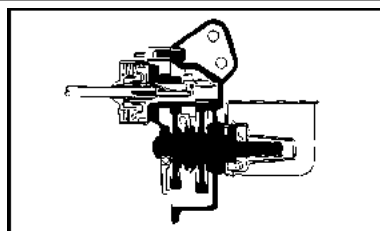
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(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - CASING, GEARS AND SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131252		1	HOUSING
2		11254124		4	BOLT, Hex, M16 x 1.5 x 80, 8.8
2		15981024		7	SCREW, M16x1.5x55
3		5197561		1	DRIVEN GEAR
4		87348844		1	INDICATOR
5		87349969		2	RUBBER SEAL
6		47130060		2	O-RING
7		47130059		2	SCREW
8		47126420		1	COVER
9		10839710		2	DOWEL, M10 x 15
10		14326001		3	PLUG
11		47128616		1	VALVE
12		13397370		1	SNAP RING, M8, Int
13		47128538		1	SPACER
14		15540624		4	SCREW, Hex, M12 x 1.25 x 40, 8.8, Full Thd
15		13420576		1	SNAP RING, M16, Int
16		47127951		1	CUP
17		47123788		1	SPRING
18		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
19		47128597		1	PLUG
20		11057776		1	SNAP RING, M19, Int
21		5182640		1	BEARING ASSY
22		5197768		1	GEAR
23		5192262		1	THRUST WASHER
24		5138419		1	SNAP RING, D=50
25		5193952		1	GEAR
26		5151460		1	ROLLER BEARING, 35 x 72 x 17
27		5154308		1	THRUST WASHER
28		5154307		1	SNAP RING, D=35
					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

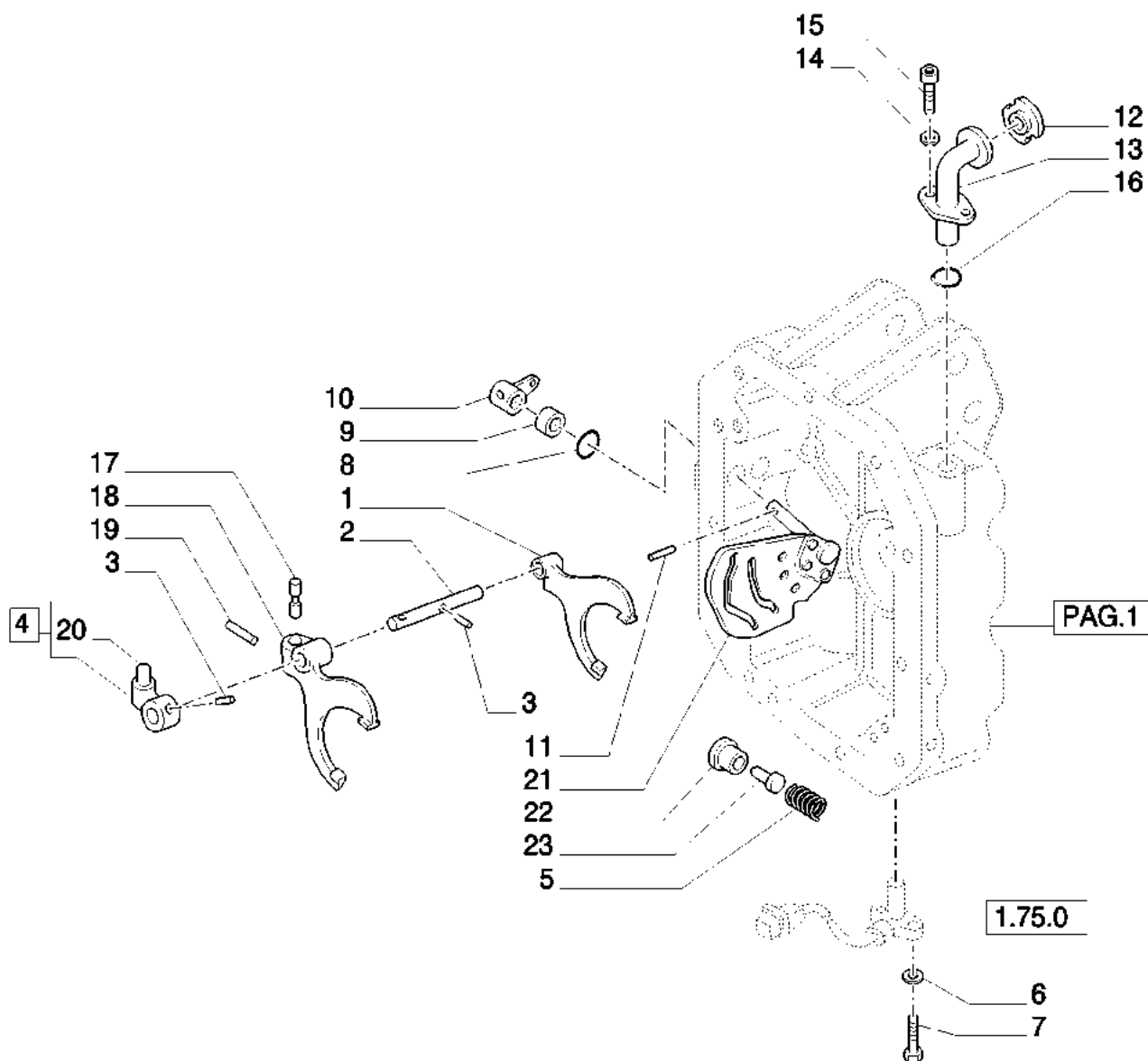
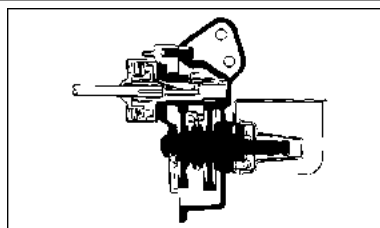
(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - GUARD, GEARS AND SHAFT



(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - GUARD, GEARS AND SHAFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47131255		1	DRIVE SHAFT, 540/750/1000 RPM
2		47130743		1	PTO SHAFT, 540 RPM
3		14459881		1	SEAL, 2.62 x 56.82
4		87347166		1	CIRCLIP
5		82024034		1	SHIELD, Incl.24,25
6		26794670		1	BEARING ASSY, 65 x 120 x 23
7		11075976		1	SNAP RING, M120, Int
8		47131733		1	CIRCLIP
9		5192158	C5915	1	GEAR
10		5151488	C5915	1	DRIVE BUSHING
10		87578128	D5915	1	TRANSMISSION SLEEVE
11		5129513	C5915	1	SLEEVE
11		87578126	D5915	1	TRANSMISSION SLEEVE
12		5192227	C5915	1	GEAR
13		5192401		1	BUSHING
14		5192170		2	ANTI-WRAP PLATE
15		20943310		1	BEARING ASSY, 40 x 90 x 23MM
16		5197558	C5915	1	GEAR
17		5130551		1	SLEEVE
18		5130550	C5915	1	PINION
18		87578127	D5915	1	TRANSMISSION SLEEVE
19		5122985		1	NUT, M32 x 1.5
20		11070076		1	SNAP RING, M65, Ext
20		5143130		1	SNAP RING, M60, Ext x 4mm
21		5155332		1	SEAL PROTECTION
22		11193974		4	SPRING WASHER, Belleville, M8.4
23		14306321		4	SCREW, Hex Soc Hd, M8 x 20, 8.8
24		82024033		1	CHAIN
25		82026318		1	COTTER PIN
26		47125899		1	SHIELD
27		87578122	D5915	1	GEAR, 540 RPM
28		87578123	D5915	1	GEAR, 750 RPM
29		87578124	D5915	1	GEAR, 1000 RPM
D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - C5915



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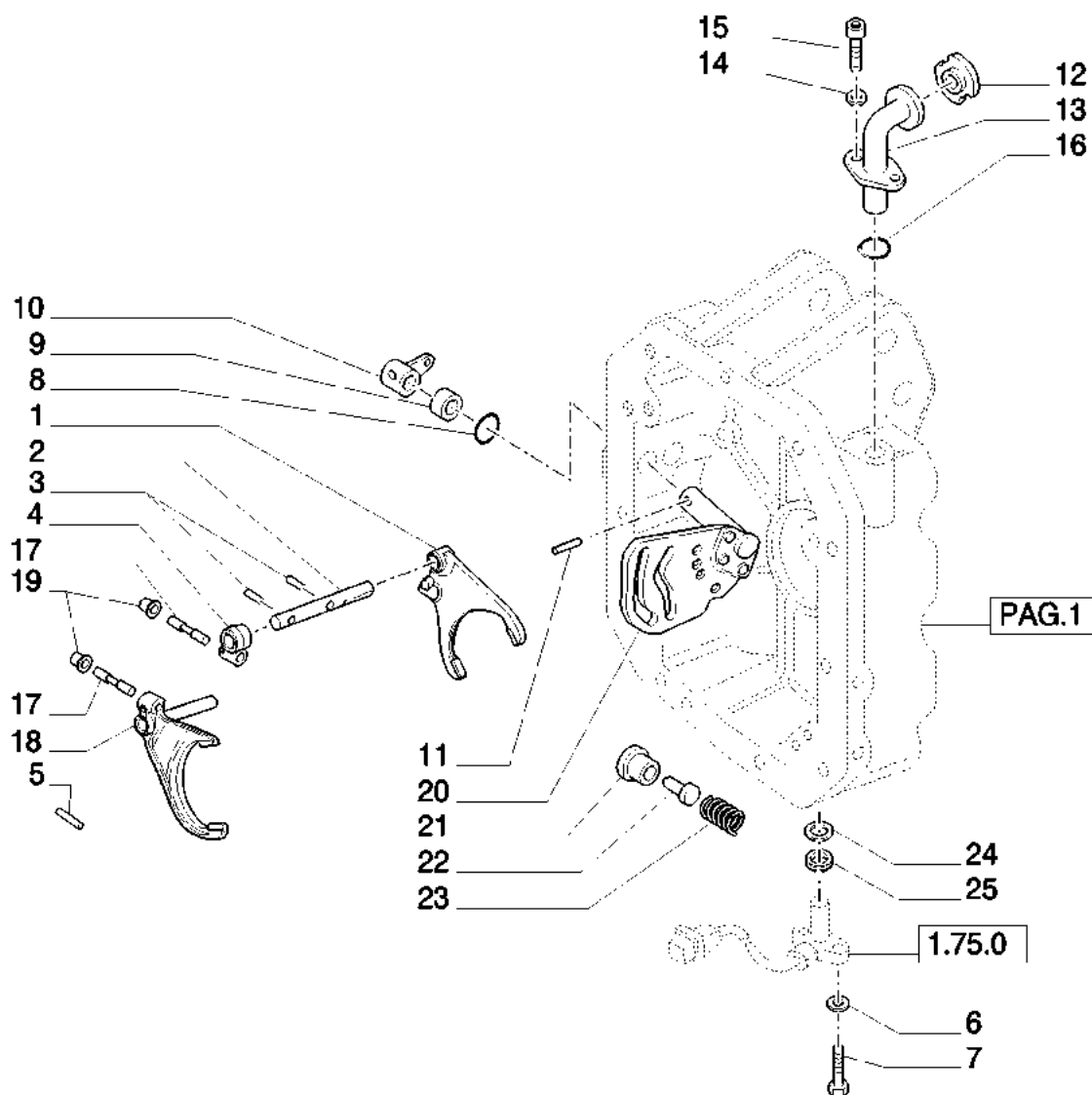
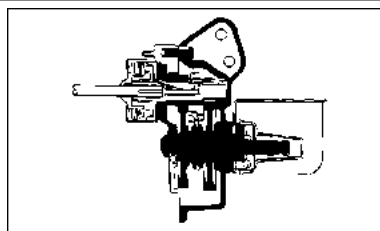
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(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - C5915

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192164		1	SHIFTER FORK
2		5192233		1	ROD
3		13910370		2	ROLL PIN, M6 x 30, Coiled
4		5192242		1	DOG
5		5128251		1	SPRING
6		10571474		2	LOCK WASHER, M5
7		10977524		2	BOLT, Hex, M5 x 10, 8.8, Full Thd
8		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
9		594832		1	RING
10		87341142		1	LEVER
11		14607270		1	LOCK PIN, M8 x 40, Slotted
12		82005372		1	FILLER CAP
13		5198124		1	TUBE
14		11193874		1	SPRING WASHER, Belleville, M8.4
15		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
16		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
17		5198711		1	PIN
18		5198710		1	YOKE
19		13910670		1	ROLL PIN, M6 x 40, Coiled
20		5154545		1	PIN, 10 x 25
21		5192246		1	PIN
22		5193100		1	PLUG
23		5193099		1	PAWL
C5915 Serial N. (Z8BE06088 Basildon Prod. / 08 August 2007 St. Valentin Prod.)					MAXXUM 110 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - D5915



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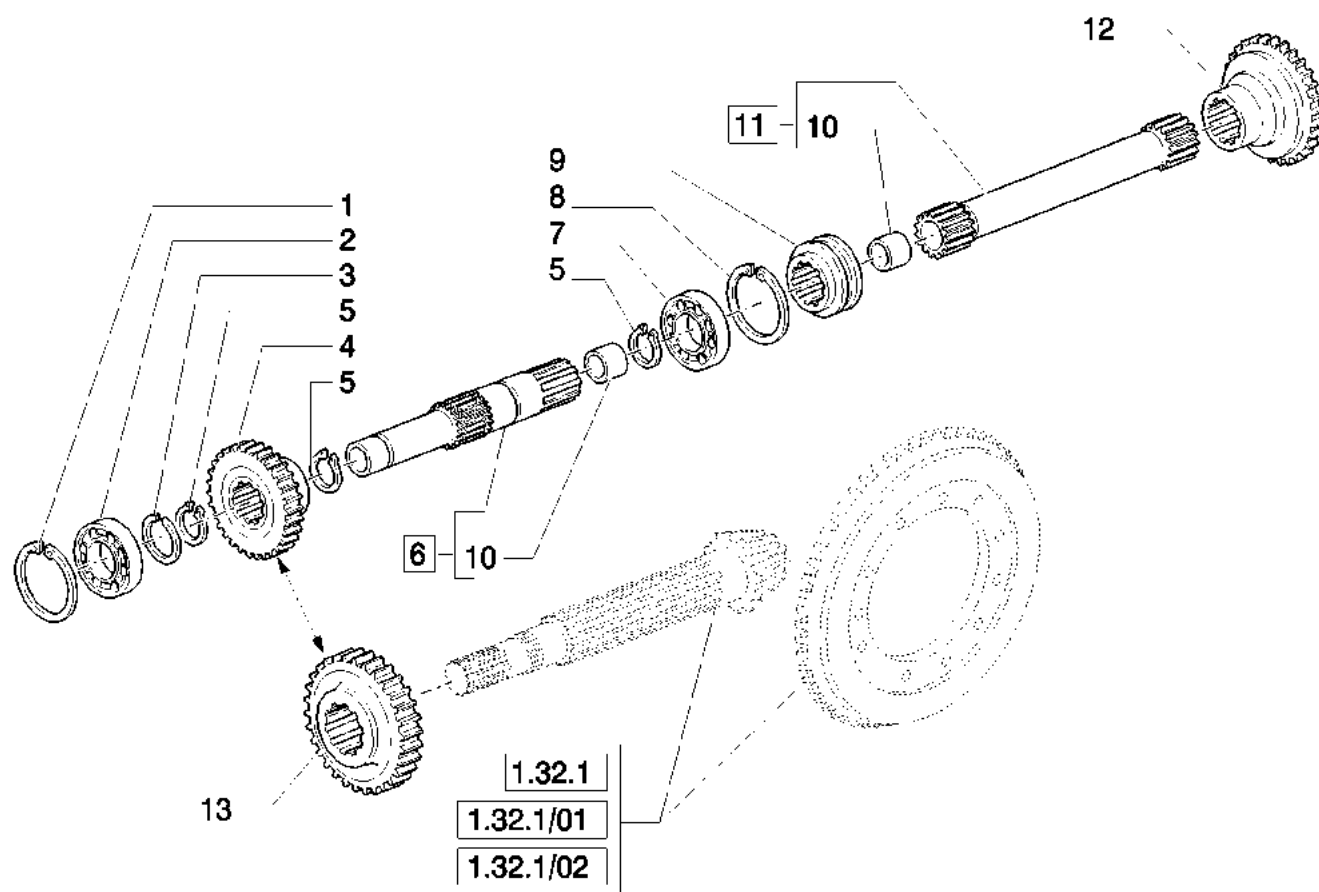
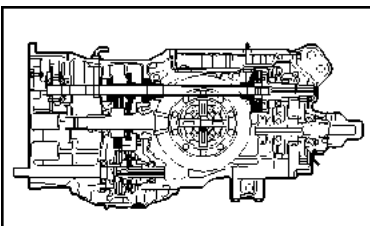
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(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - CONTROLS - D5915

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87580868		1	SHIFTER FORK
2		87578130		1	ROD
3		13910370		2	ROLL PIN, M6 x 30, Coiled
4		87578134		1	LEVER
5		13909870		2	PIN
6		10571474		2	LOCK WASHER, M5
7		10977524		2	BOLT, Hex, M5 x 10, 8.8, Full Thd
8		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
9		594832		1	RING
10		87341142		1	LEVER
11		14607270		1	LOCK PIN, M8 x 40, Slotted
12		82005372		1	FILLER CAP
13		5198124		1	TUBE
14		11193874		1	SPRING WASHER, Belleville, M8.4
15		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
16		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
17		5198711		2	PIN
18		87578125		1	SHIFTER FORK
19		87580517		2	BUSHING
20		87578129	C5997	1	SELECTOR
20		87728054	D5997	1	SELECTOR
21		5193100		1	PLUG
22		5193099		1	PAWL
23		5128251		1	SPRING
D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.); D5997 After Date 28 November 2007					MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - SHAFTS AND GEARS



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(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - SHAFTS AND GEARS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11062176		1	SNAP RING, M85, Int
2		37198		1	BALL BEARING, 45 x 85 x 19
3		11386774		1	SNAP RING, M45, Ext
4		47127357		1	GEAR
5		5138419		3	SNAP RING, D=50
6		47132560		1	SHAFT
7		26794660		1	BALL BEARING, 50 x 90 x 20MM
8		370013		1	SNAP RING, M90, Int
9		5192211		1	SLEEVE
10		5107725		2	BUSHING
11		47127365		1	DRIVE SHAFT
12		5198546		1	HUB
13		5198800		1	GEAR

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

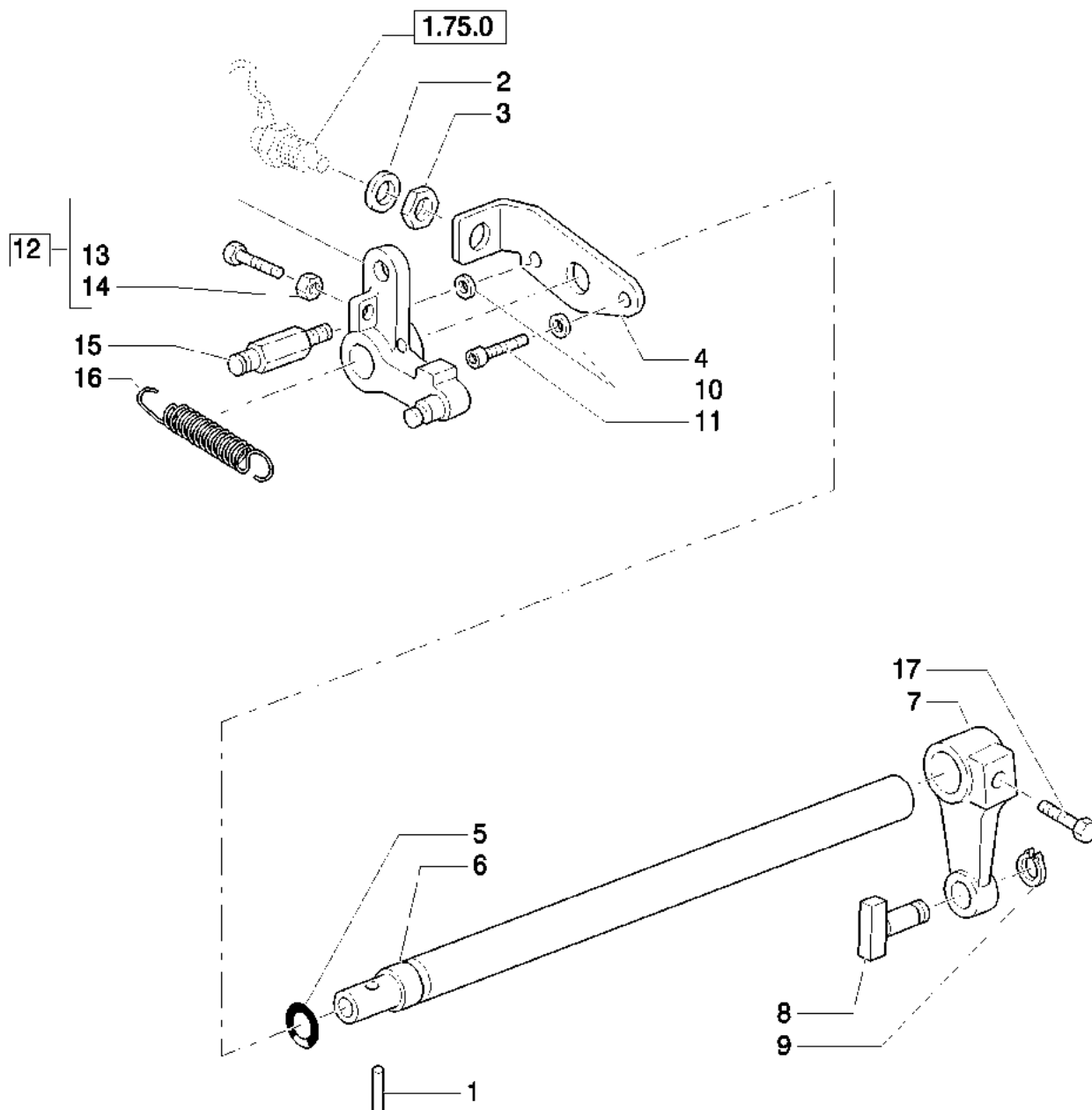
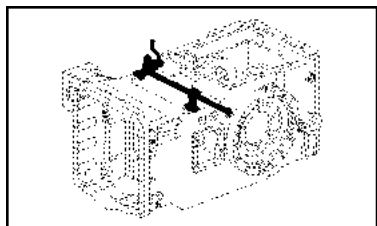
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(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - LEVERS AND RELATED PARTS



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02

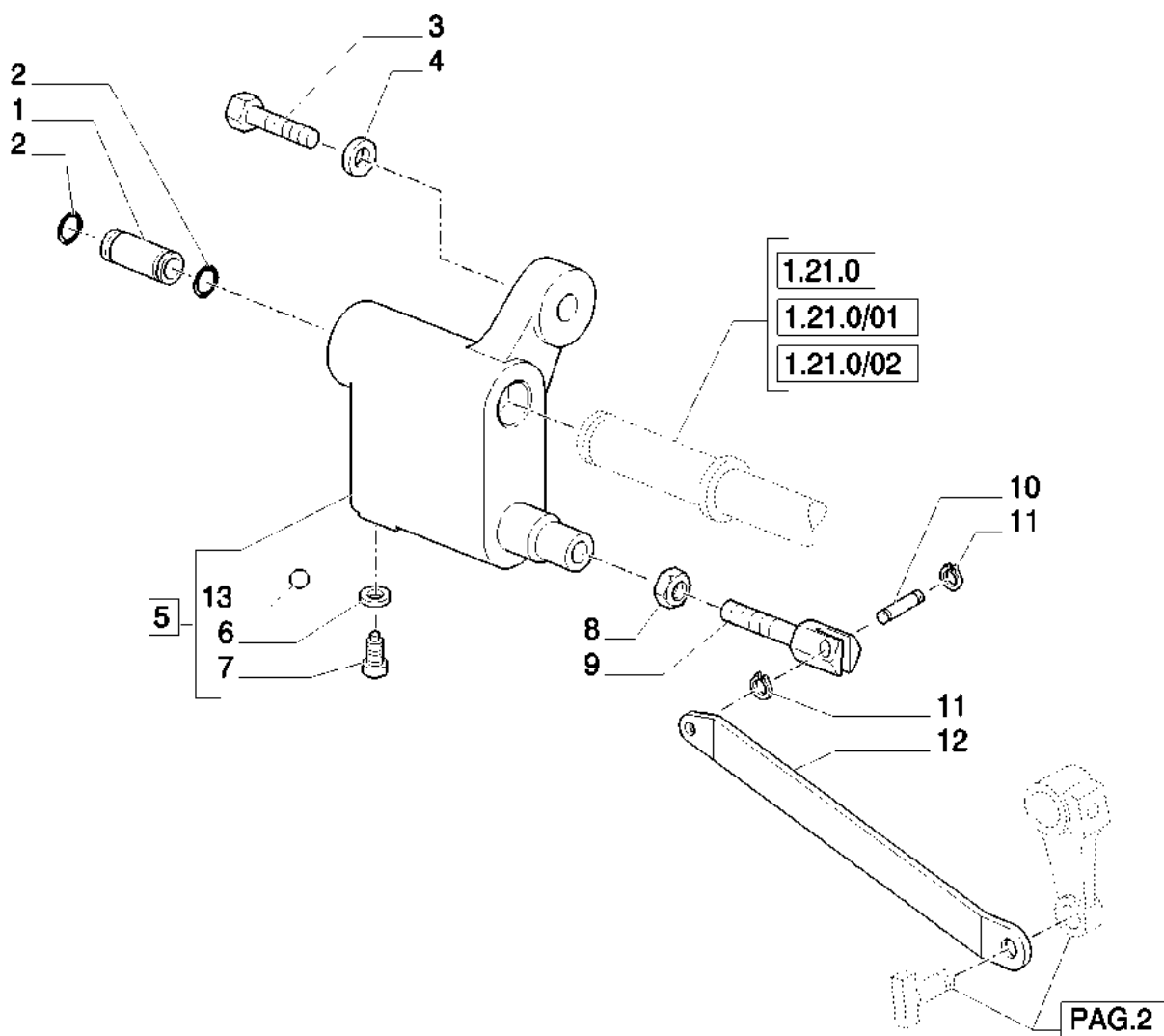
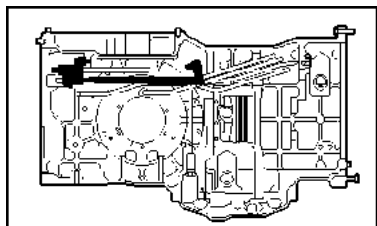
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(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - LEVERS AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14604271		1	PIN, M6 x 32, Coiled
2		11194274		1	SPRING WASHER, Belleville, M17
3		10718114		1	LOCK NUT, M16 x 1, CI 04
4		47127446		1	SUPPORT
5		14457281		1	O-RING, -114, CI 7, .612" ID x .103" Thk
6		47127553		1	PIN
7		5192254		1	LEVER
8		5192512		1	BLOCK
9		11064171		1	SPRING CLIP
10		11190574		2	WASHER, Belleville, M10.5
11		14360121		1	SCREW, Hex Soc Hd, M10 x 1.25 x 22, 8.8
12		47127684		1	LEVER
13		16043724		1	BOLT, Hex, M8 x 27, 8.8, Full Thd
14		16100811		1	NUT, M8, CI 8
15		47127576		1	PIN
16		47127609		1	SPRING
17		44013453		1	SCREW
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - SUPPORT ASSEMBLY WITH VALVE



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(VAR.330802-331802-332802) SYNCHRONIZED POWER TAKE-OFF - SUPPORT ASSEMBLY WITH VALVE

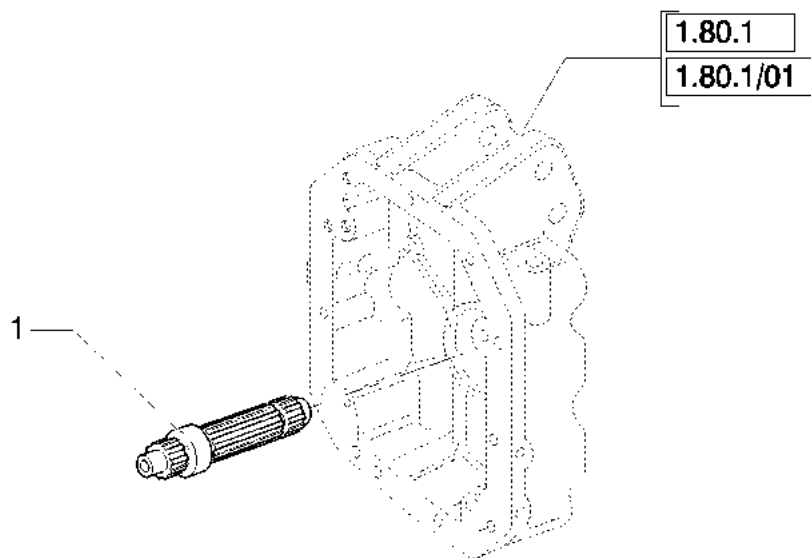
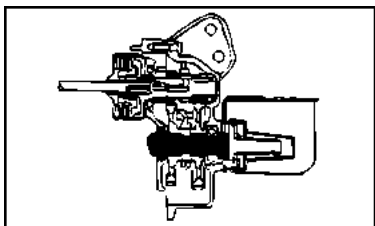
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192536		1	HYD CONNECTOR
2		14453181		2	O-RING, -014, CI 7, .489" ID x .070" Thk
3		15540724		1	BOLT, Hex, M12 x 1.25 x 45, 8.8
4		11197979		1	SPRING WASHER, Belleville, M13
5		47127450		1	SUPPORT
6		10297860		1	SEALING WASHER, M6.2 x 12 x 1.5, Copper
7		5166386		1	SCREW
8		16100811		1	NUT, M8, CI 8
9		47127789		1	CLEVIS
10		5192675		1	PIN
11		11063876		2	CLIP
12		47127558		1	LEVER
13		20063470		2	BALL
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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(VAR.330809) POWER TAKE-OFF SHAFT WITH 21 SPLINES



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(VAR.330809) POWER TAKE-OFF SHAFT WITH 21 SPLINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		47130744		1	PTO SHAFT, 1000 RPM

	MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

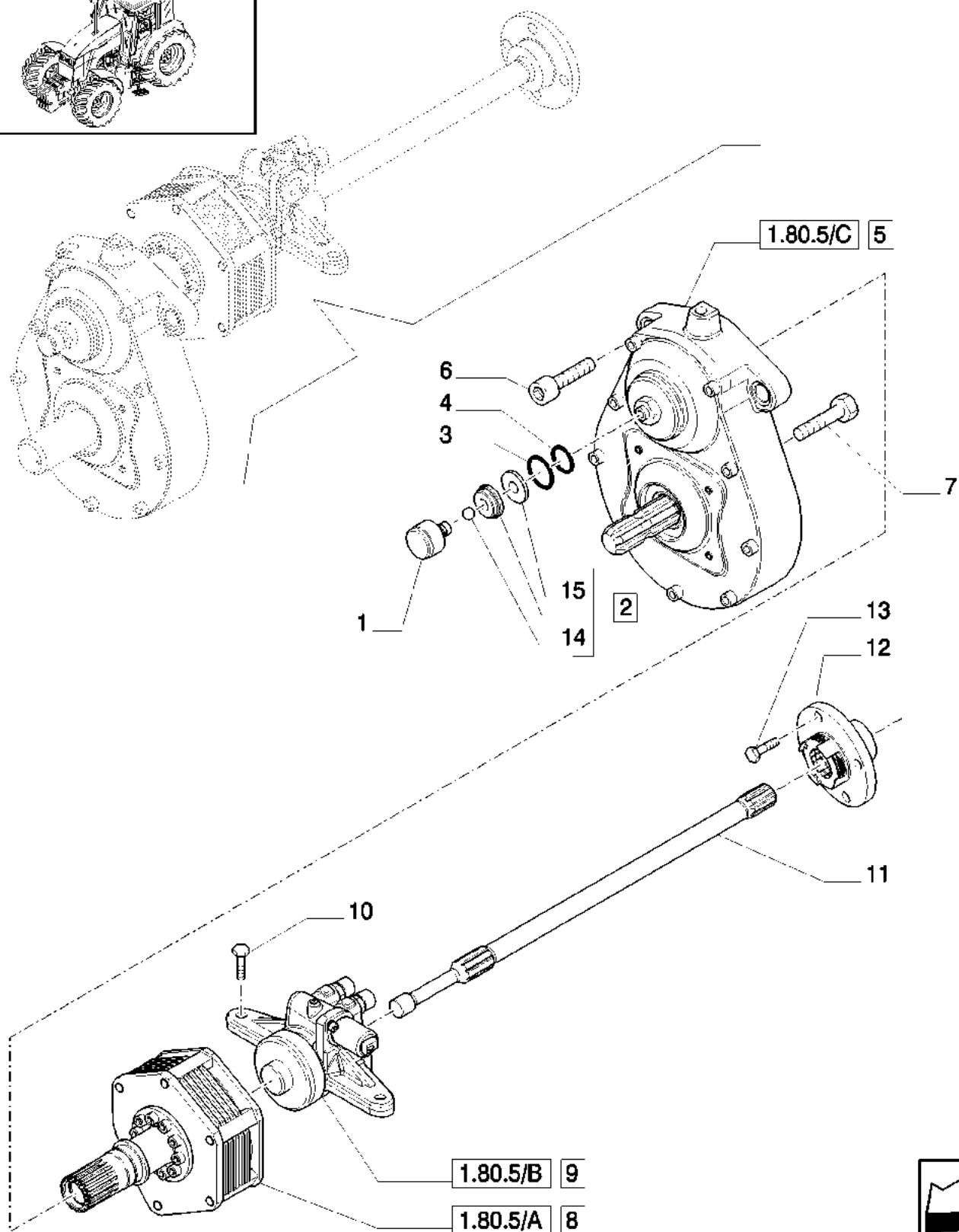
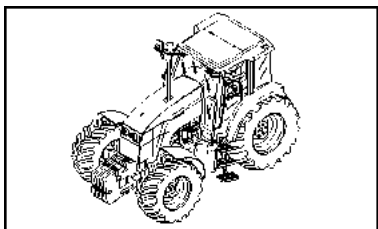
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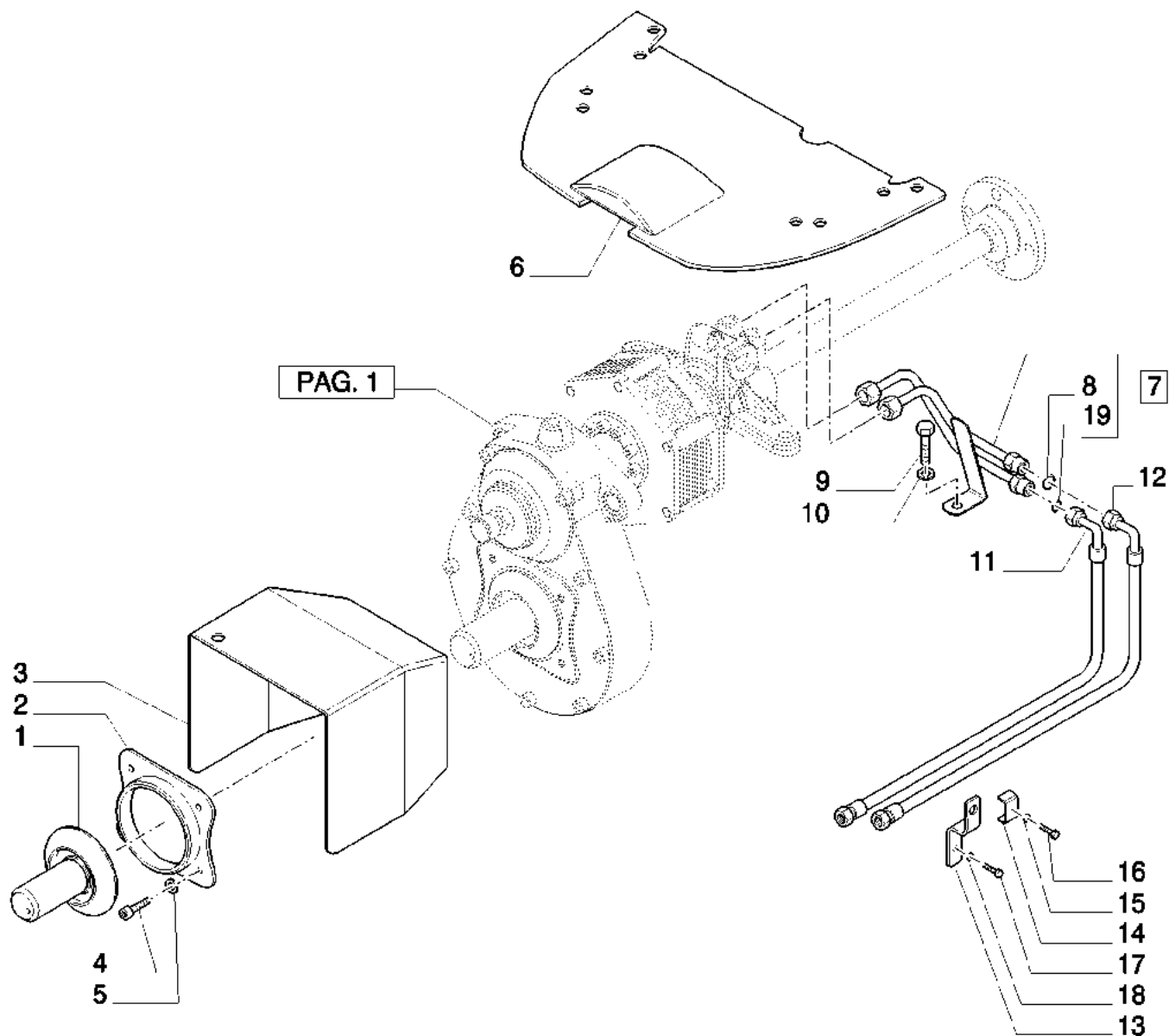
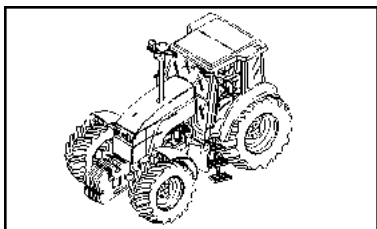
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - COVER, CLUTCH AND CYLINDERS - C6335



NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - COVER, CLUTCH AND CYLINDERS - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126759		1	BREATHER
2		47128748		1	PLUG
3		11069276		1	SNAP RING, M48, Ext
4		11059576		1	SNAP RING, M36, Int
5		47127612		1	FRONT PTO ASSY, ASSY
6		14429534		2	SCREW, Hex Soc Hd, M12 x 1.25 x 60, 10.9, Full
7		15541131		1	SCREW, Hex, M12 x 1.25 x 65, 10.9
8		87315409		1	PTO CLUTCH, ASSY
9		47127611		1	CYLINDER, ASSY
10		15540824		2	BOLT, Hex, M12 x 1.25 x 50, 8.8
11		47128749		1	DRIVEN SHAFT
12		47127689		1	HUB
13	1	11112624		4	SCREW
13	2	15215724		4	BOLT, Hex, M12 x 50, 8.8, Full Thd
14		20063500		1	BALL, D=12.7
15		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
(1) MAX100, MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
Group is Valid for VAR.330813; X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Versions).					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

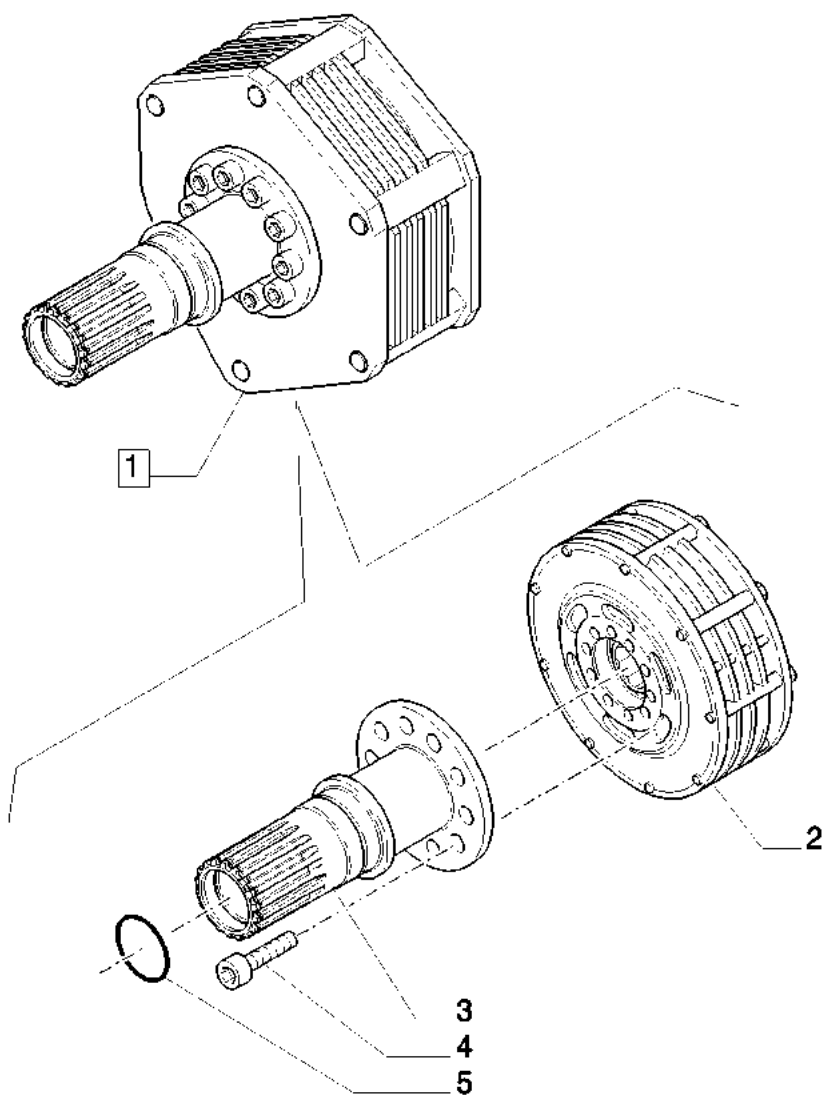
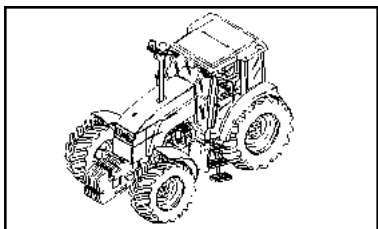
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - GUARDS AND PIPES - C6335



NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - GUARDS AND PIPES - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5171520		1	SHIELD
2		5155332		1	SEAL PROTECTION
3		5174047		1	SHIELD
4		14359224		4	SCREW, Hex Soc Hd, M8 x 22, 8.8
5		12601374		4	WASHER, Wave, M8.4
6		87530617		1	PROTECTION PLATE
7		87541731		1	HOSE
8		81844851		1	O-RING, .375" ID x .070" Thk, (M9.25 x 1.78)
9		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
10		11190574		1	WASHER, Belleville, M10.5
11	1	87541731		1	HOSE, 2760MM, 9/16-18, 13/16-16
12	2	87541732		1	HOSE, 2760MM, 11/16-16, 11/16-16
13		82034365		AR	BRACKET
14		82034363		AR	CLAMP
15		14496404		AR	LOCK WASHER, M6 x 12 x 2 Thk
16		10902624		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
17		10979224		AR	BOLT, Hex, M10 x 16, 8.8, Full Thd
18		14496621		AR	WASHER, M10 x 21 x 2
19		81844850		1	O-RING, 1.78x7.66
(1) Front Brake Feed					
(2) Front Brake Return					
Group is Valid for VAR.330813; X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Versions)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

CLUTCH - BREAKDOWN



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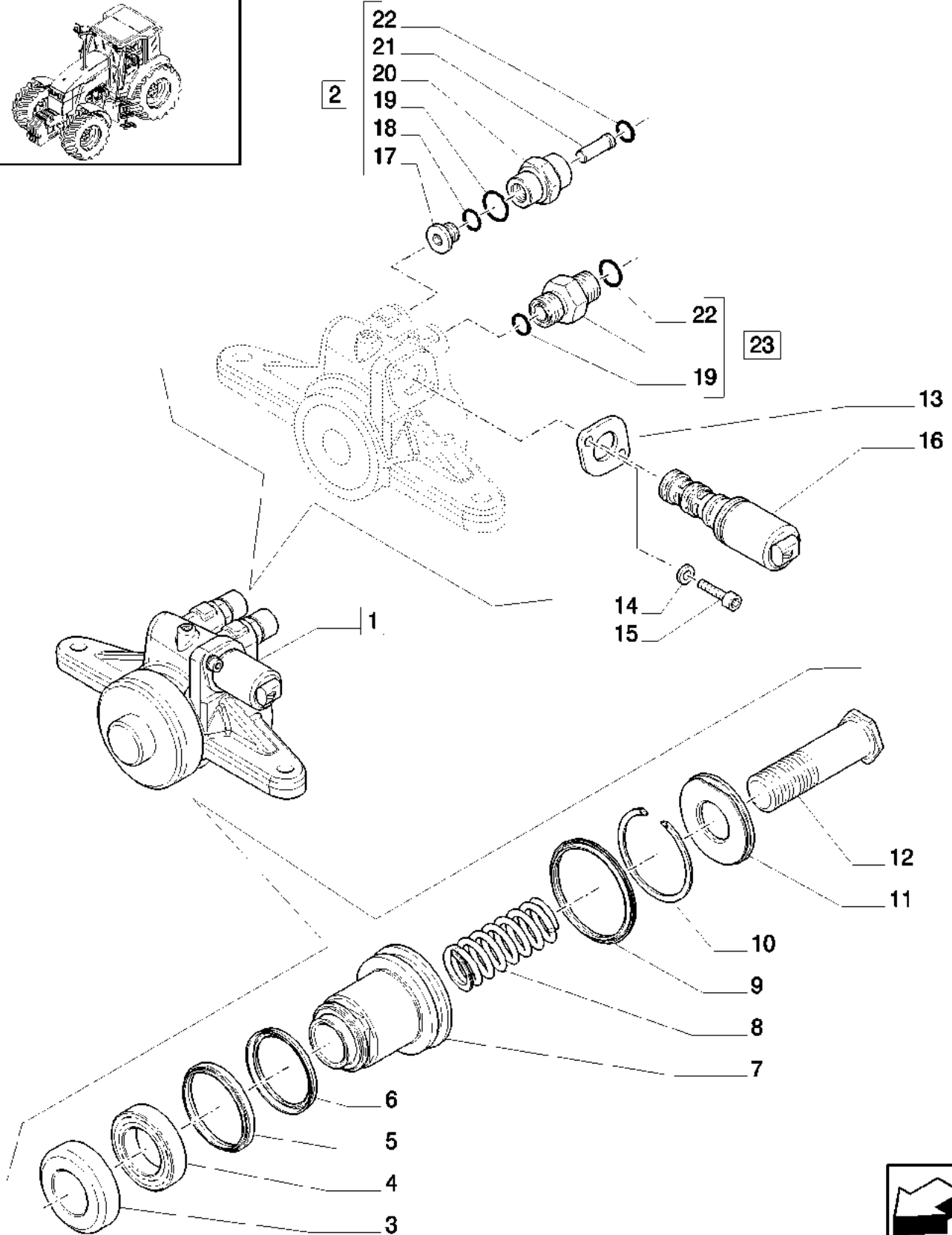
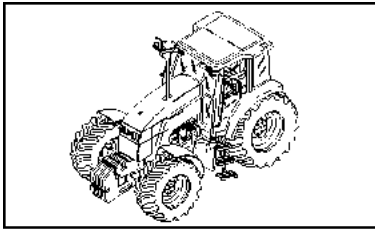
CLUTCH - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87315409		1	PTO CLUTCH, ASSY
2		87308837		1	PTO CLUTCH
3		47127442		1	PTO SHAFT
4		13030430		10	SCREW, M10x1.25x22
5		14459180		1	O-RING, -132, 70 Duro, 1.799" ID x .103" Thk

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

CYLINDER - BREAKDOWN



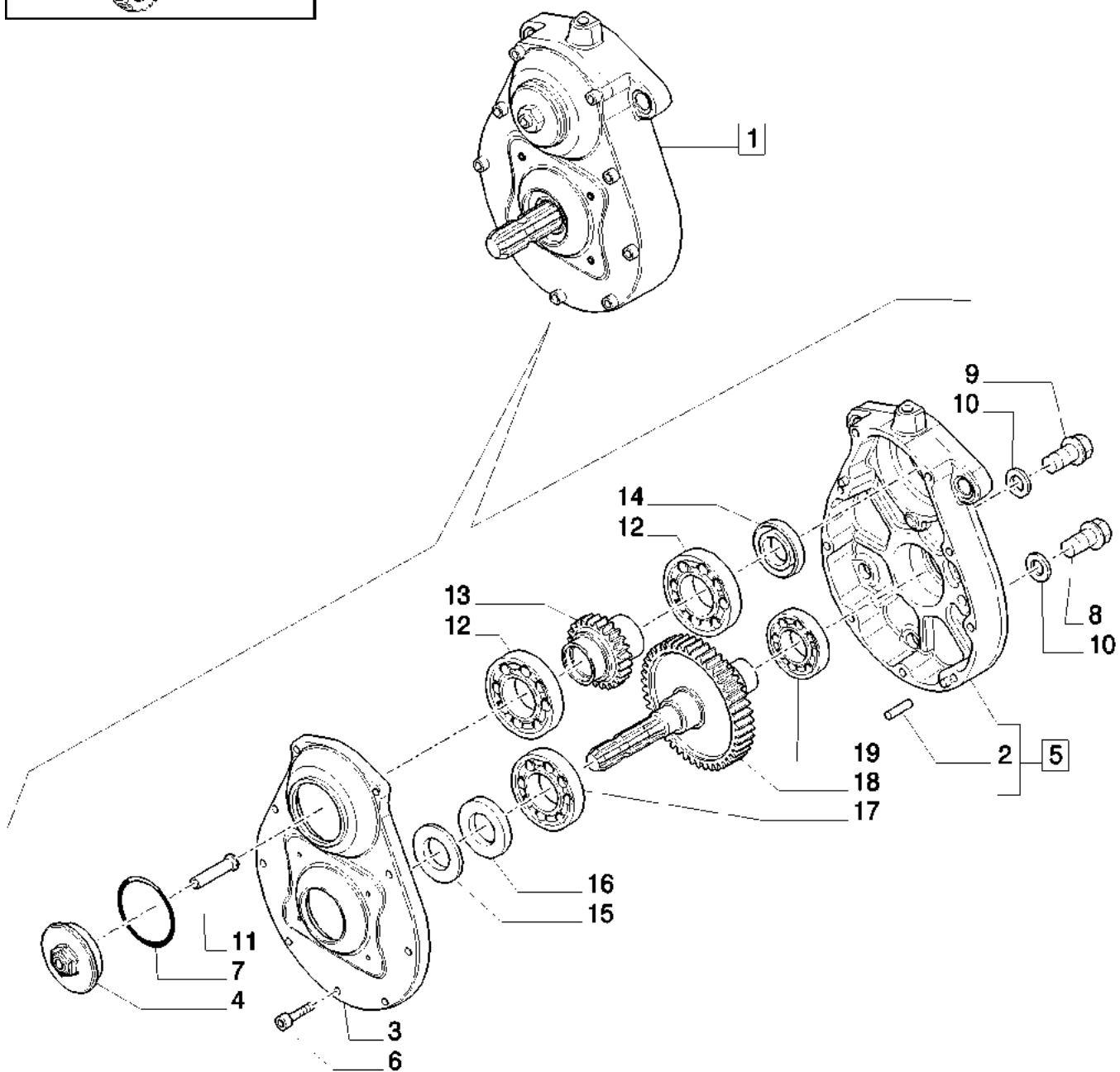
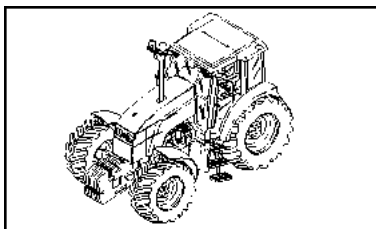
CYLINDER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127611		1	CYLINDER, ASSY
2		47127491		1	HYD CONNECTOR, ASSY
3		5196271		1	BEARING CARRIER
4		5196275		1	BALL BEARING
5		5196284		1	SEAL
6		5196268		1	SEAL
7		5196281		1	PISTON
8		5196266		1	SPRING
9		5196267		1	SEAL
10		5196244		1	CIRCLIP
11		5196283		1	PLUG
12		5196270		1	BOLT
13		5194826		1	BRACKET
14		11197774		2	SPRING WASHER, Belleville, M6.4
15		14305124		2	SCREW, Hex Soc Hd, M6 x 12, 8.8
16		5196873		1	SOLENOID VALVE, 132MM
17		47127332		1	ORIFICE
18		14437585		1	O-RING, 8MM ID x 1.5 Thk
19		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
20		47127489		1	HYD CONNECTOR, M16x1.5, 11/16-16
21		47126655		1	BUSHING
22		5185510		2	O-RING, M9.25 ID x 1.78 Thk
23		5192374		1	HYD CONNECTOR, M16x1.5, 11/16-16

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

COVER - BREAKDOWN



COVER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127612		1	FRONT PTO ASSY, ASSY
2		10839710		2	DOWEL, M10 x 15
3		47124397		1	COVER
4		47126758		1	PLUG
5		5197431		1	HOUSING
6		14307630		9	SCREW, Hex Soc Hd, M10 x 1.25 x 35, 10.9
7		14460480		1	O-RING, -146, 90 Duro, 2.612" ID x .103" Thk
8		5118991		1	PLUG, M22x1.5
9		10305171		1	PLUG, M22 x 1.5 x 21
10		10263460		2	GASKET, M22.3 x 28 x 1.5
11		47126760		1	TUBE
12		20141040		2	BEARING ASSY, 60 x 110 x 22 mm
13		5196253		1	PTO SHAFT
14		5119540		1	SEAL
15		4996762		1	RETAINER
16		87350856		1	SEAL, 40x62x10
17		20973340		1	BALL BEARING, 55x10x20
18		5196255		1	GEAR
19		26794660		1	BALL BEARING, 50 x 90 x 20 mm
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

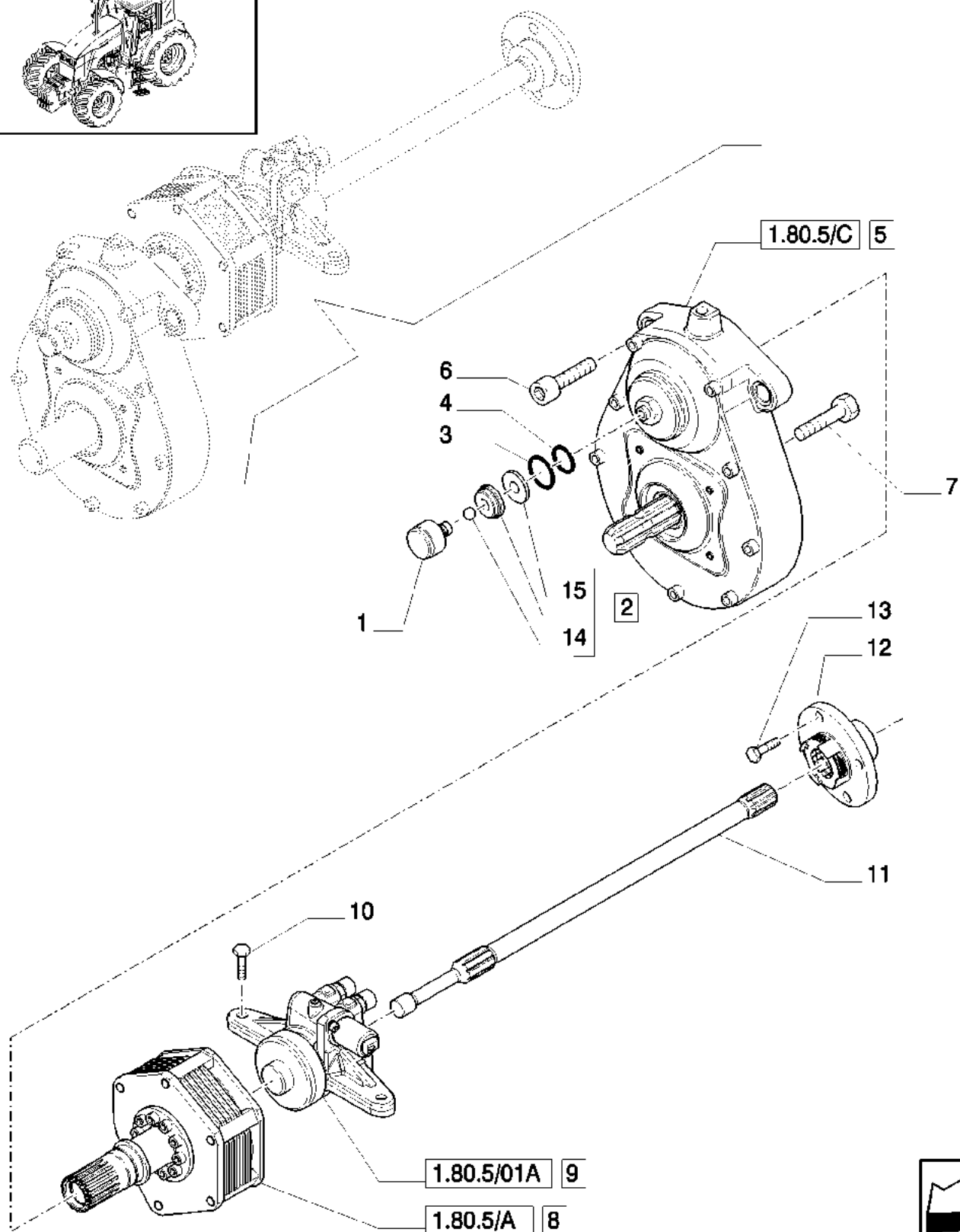
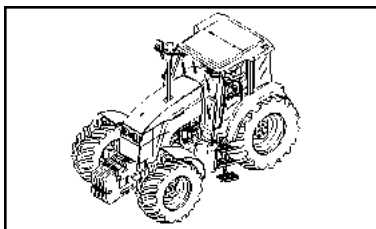
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INTEGRATED FRONT HPL WITH PTO - COVER, CLUTCH AND CYLINDERS - C6519



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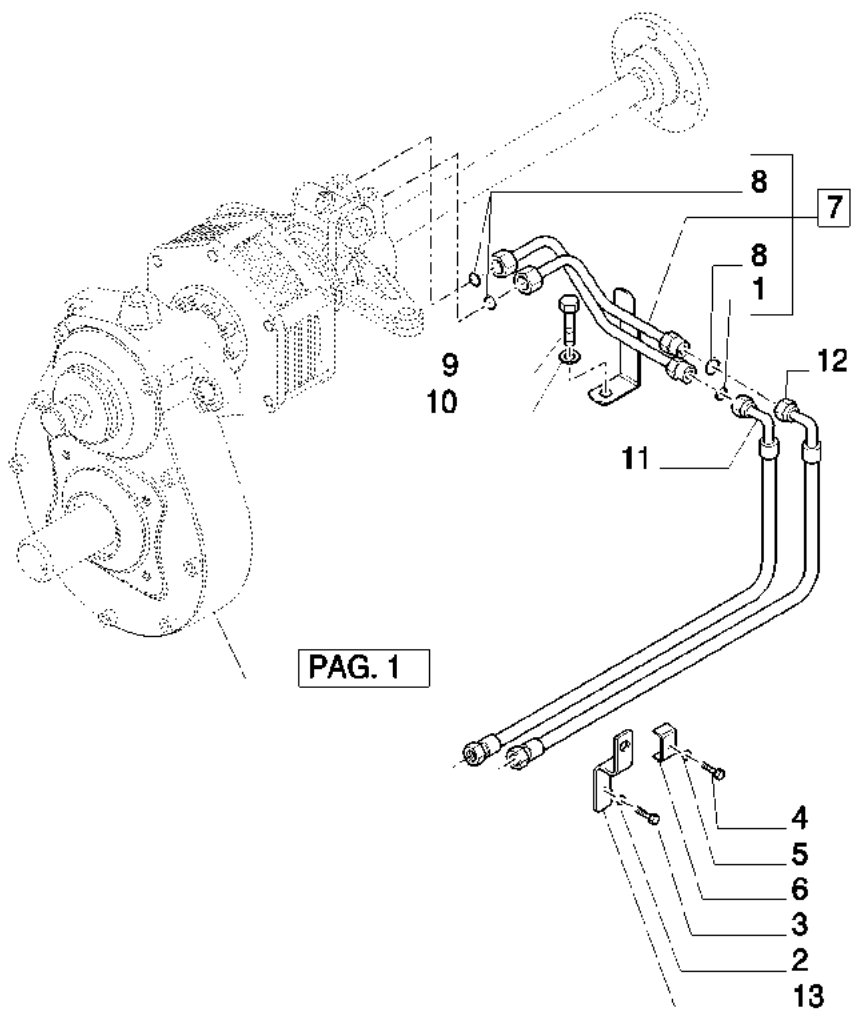
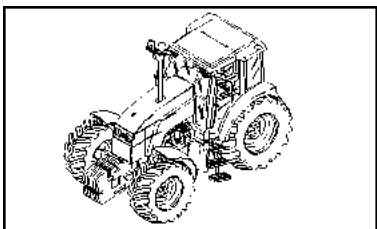
INTEGRATED FRONT HPL WITH PTO - COVER, CLUTCH AND CYLINDERS - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126759		1	BREATHER
2		47128748		1	PLUG
3		11069276		1	SNAP RING, M48, Ext
4		11059576		1	SNAP RING, M36, Int
5		47127612		1	FRONT PTO ASSY, Assy
6		14429534		2	SCREW, Hex Soc Hd, M12 x 1.25 x 60, 10.9, Full
7		15541131		1	SCREW, Hex, M12 x 1.25 x 65, 10.9
8		87315409		1	PTO CLUTCH, Assy
9		47057804		1	CYLINDER, Assy
10		15540824		2	BOLT, Hex, M12 x 1.25 x 50, 8.8
11		87351594		1	DRIVE SHAFT
12		47127689		1	HUB
13		9824642		4	BOLT, Hex, M12 x 35, 10.9, TS100A, TS110A
13		15215724		4	BOLT, Hex, M12 x 50, 8.8, Full Thd, TS115A, TS125A, TS135A
14		20063500		1	BALL, M12.7
15		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk

Group is Valid for VAR.330847-331847-332847-333847-334847-335487; C6519
Before Date 1 August 2008.

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL WITH PTO - PIPES - C6519



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INTEGRATED FRONT HPL WITH PTO - PIPES - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81844850		1	O-RING
2		14496621		2	WASHER, M10 x 21 x 2
3		10979224		2	BOLT, Hex, M10 x 16, 8.8, Full Thd
4		10902624		4	BOLT, Hex, M6 x 25, 8.8, Full Thd
5		14496404		4	LOCK WASHER, M6 x 12 x 2 Thk
6		82034363		4	CLAMP
7		87539241		1	PIPE, 11/16"-16, 9/16"-18
8		81844851		4	O-RING, .375" ID x .070" Thk, (M9.25 x 1.78)
9		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
10		11190574		1	WASHER, Belleville, M10.5
11	1	87544004		1	HOSE, L=3000 , Fedd
11	2	87541731		1	HOSE, L=2760, Feed
12	1	87544003		1	HOSE, L=3000 , Return
12	2	87541732		1	HOSE, L=2760, Return
13		82034365		2	BRACKET

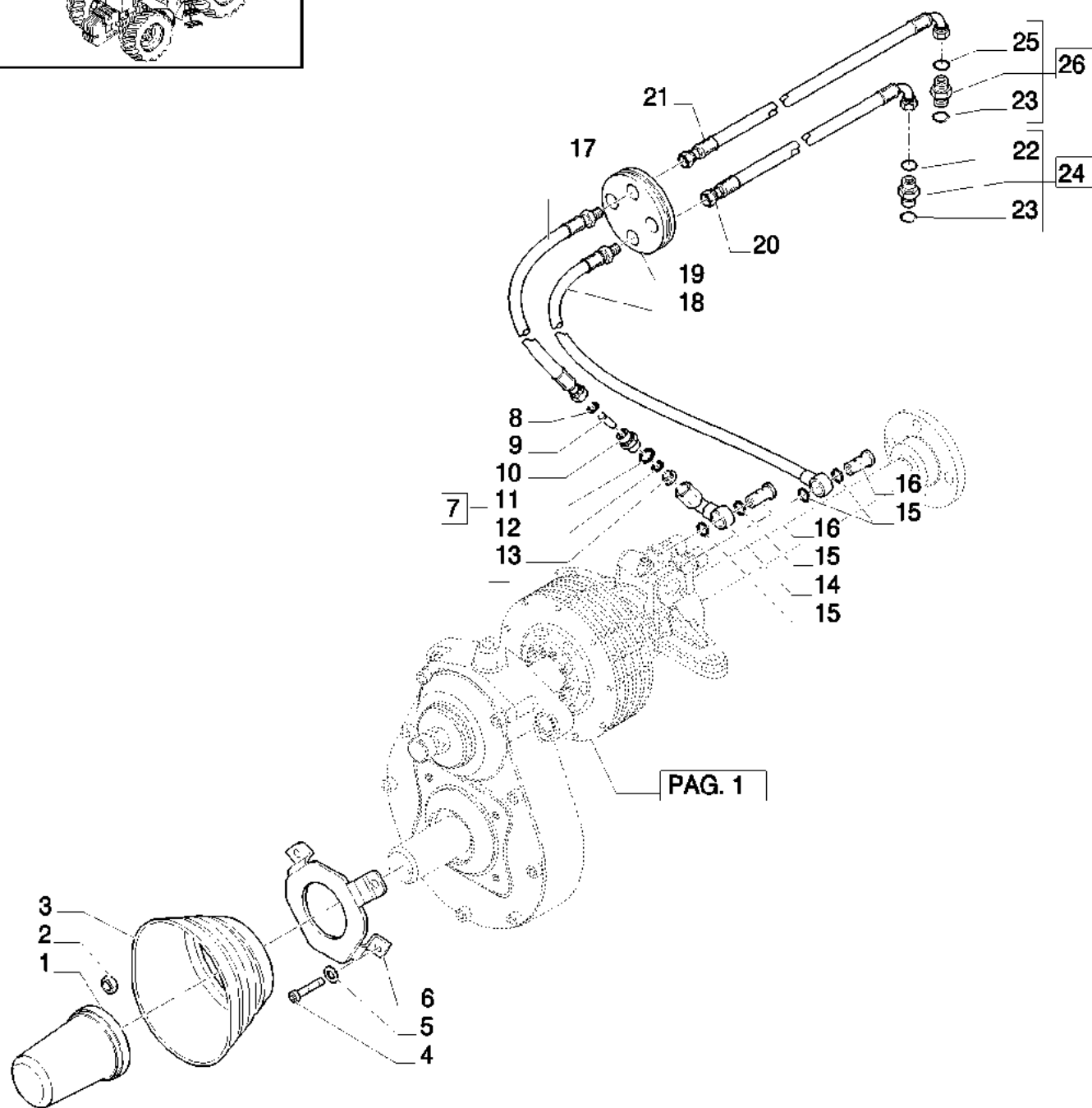
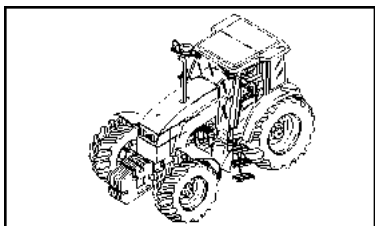
(1) MAX115, MAX125, MAX140

(2) MAX100, MAX110, MAX120, MAX130

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; C6519
Before Date 1 August 2008.

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

INTEGRATED FRONT HPL WITH PTO - GUARDS AND PIPES - C6519



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INTEGRATED FRONT HPL WITH PTO - GUARDS AND PIPES - C6519

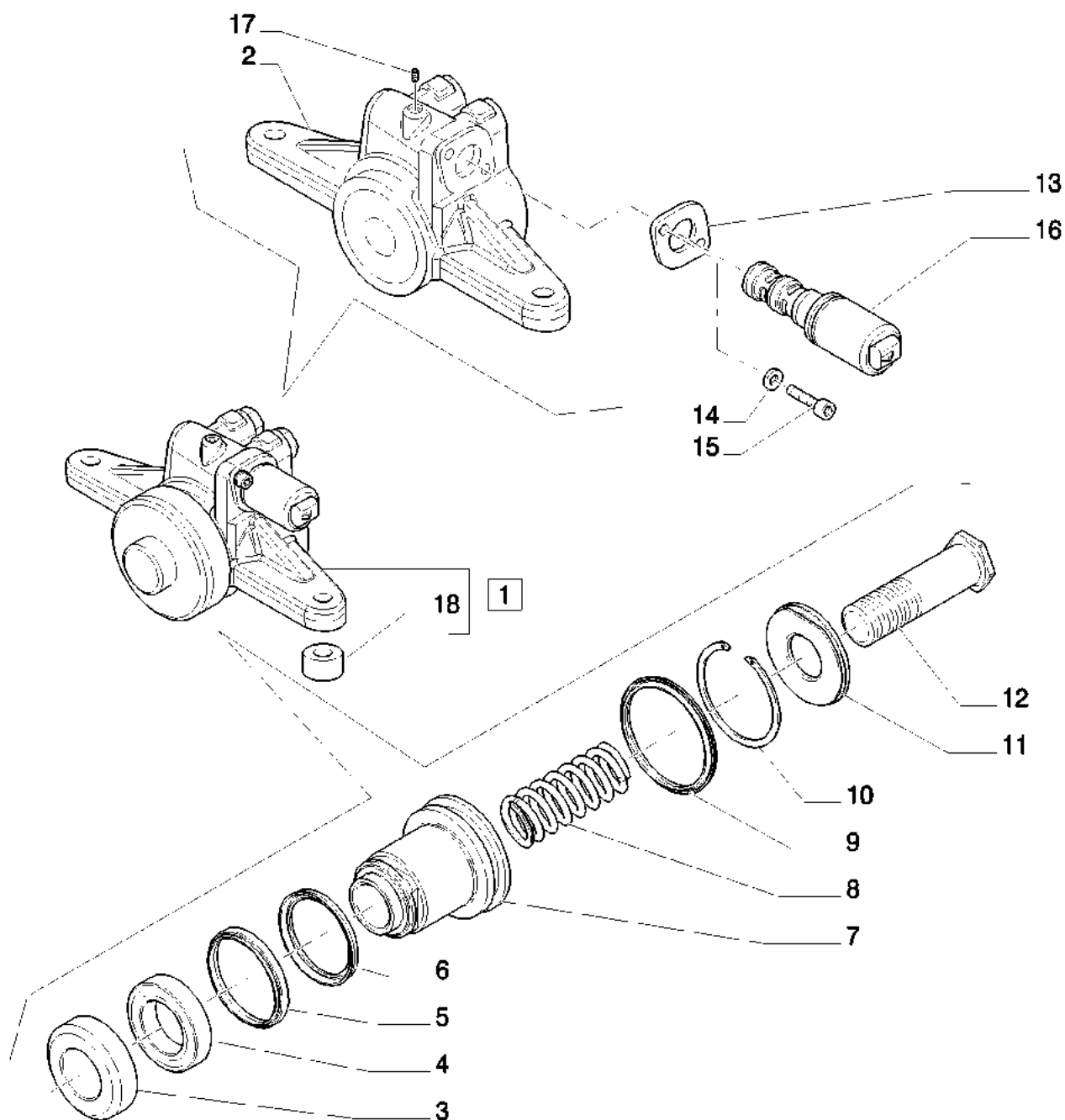
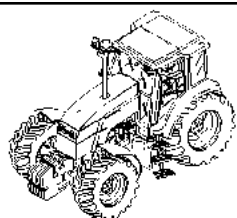
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5165104		1	SHIELD
2		16100811		2	NUT, M8, CI 8
3		47056296		1	GUARD
4		14359224		4	SCREW, Hex Soc Hd, M8 x 22, 8.8
5		12601374		4	WASHER, Wave, M8.4
6		47057580		1	COVER
7		47127491		1	HYD CONNECTOR
8		5185510		1	O-RING, M9.25 ID x 1.78 Thk
9		47126655		1	BUSHING, w/Filter
10		47127489		1	HYD CONNECTOR, 11/16"-16, M16 x 1.5
11		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
12		14437585		1	O-RING, 8MM ID x 1.5 Thk
13		47127332		1	ORIFICE
14		47057815		1	TUBE
15		4858609		4	O-RING, 16 x 22 x 1.5
16		10184417		2	BANJO BOLT, M16 x 1.5 x 31
17		87622442		1	FLEXIBLE HOSE, 11/16"-16, 7/16"-20, 580 mm
18		87622443		1	FLEXIBLE HOSE, 7/16"-20, 660 mm
19	1	87302214		1	SUPPORT
20	1	47057667		1	FLEXIBLE HOSE, 7/16"-20, 11/1"-16, 2000 mm
21	1	47057668		1	HYDRAULIC HOSE, 7/16"-20, 13/16"-16, 2000 mm
22		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
23		86598100		2	O-RING, CI 6, 13.3MM ID x 2.2 Thk
24		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
25		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
26		86579675		1	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB, VAR.334847-VAR.335847

(1) MAX100, MAX110, MAX120, MAX130

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; C6519
Before Date 1 August 2008.

MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

FRONT POWER TAKE-OFF - CYLINDER - BREAKDOWN



FRONT POWER TAKE-OFF - CYLINDER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057804		1	CYLINDER, Assy
2		47057597		1	CYLINDER
3		5196271		1	BEARING CARRIER
4		5196275		1	BALL BEARING, 45 x 75 x 16
5		5196284		1	SEAL, 65 x 73.6 x 5.3
6		5196268		1	SEAL
7		5196281		1	PISTON
8		5196266		1	SPRING
9		5196267		1	SEAL, 80 x 90 x 7
10		5196244		1	CIRCLIP, 80 x 94 x 2
11		5196283		1	PLUG
12		47057766		1	MOUNTING PARTS
13		5194826		1	BRACKET
14		11197774		2	SPRING WASHER, Belleville, M6.4
15		14305124		2	SCREW, Hex Soc Hd, M6 x 12, 8.8
16		87739558		1	SOLENOID, 132 mm, Green Connectors
17		14326150		1	PLUG, 1.25 x 8
18		4966279		2	BUSHING, D=14.2 x 20 x 20.2

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

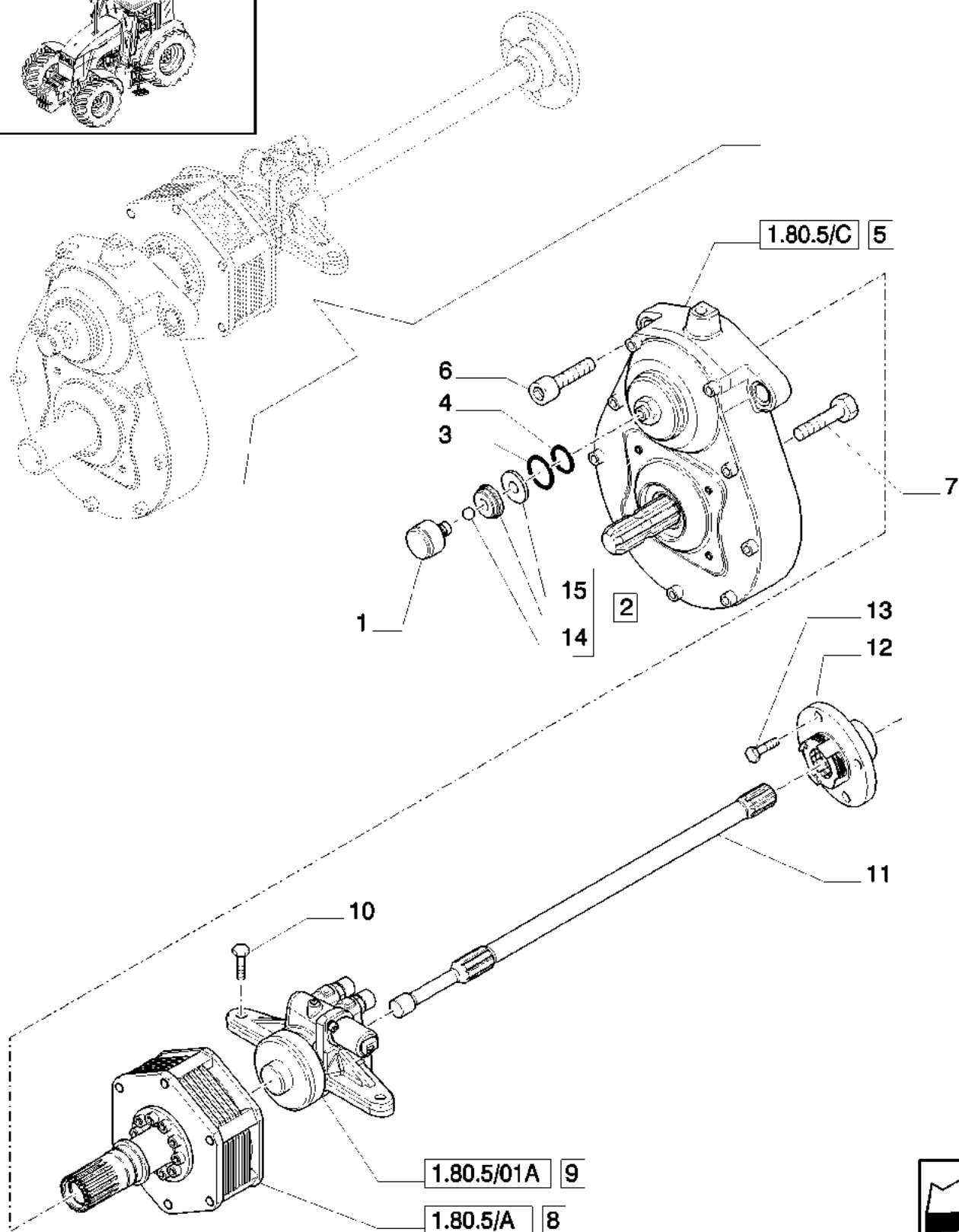
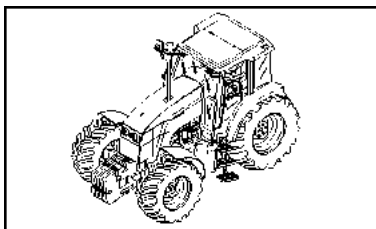
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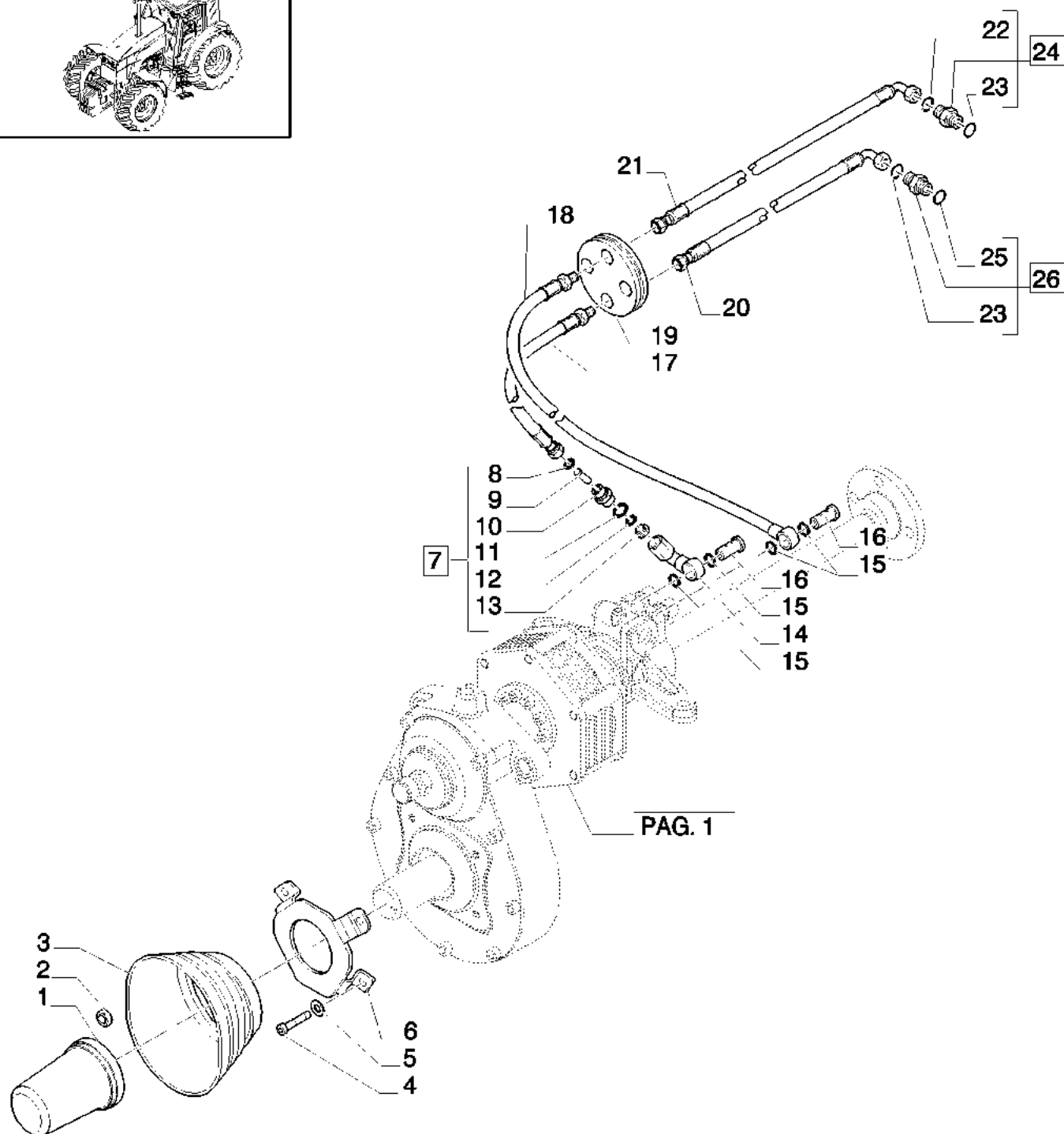
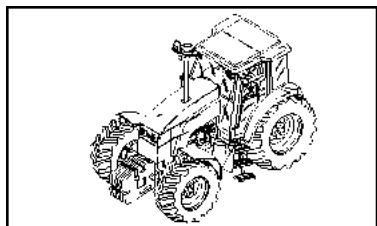
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - COVER, CLUTCH AND CYLINDERS



INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - COVER, CLUTCH AND CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126759		1	BREATHER
2		47128748		1	PLUG
3		11069276		1	SNAP RING, M48, Ext
4		11059576		1	SNAP RING, M36, Int
5		47127612		1	FRONT PTO ASSY, Assy
6		14429534		2	SCREW, Hex Soc Hd, M12 x 1.25 x 60, 10.9, Full
7		15541131		1	SCREW, Hex, M12 x 1.25 x 65, 10.9
8		87315409		1	PTO CLUTCH, Assy
9		47057804		1	CYLINDER, Assy
10		15540824		2	BOLT, Hex, M12 x 1.25 x 50, 8.8
11		87351594		1	DRIVE SHAFT
12		47127689		1	HUB
13	1	11112624		4	SCREW
13	2	15215724		4	BOLT, Hex, M12 x 50, 8.8, Full Thd
14		20419380		1	BALL, M12.7
15		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk
(1) MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
Group is Valid for VAR.330648-331648-332648; Multicontroller Version only.					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 115 MAXXUM 125

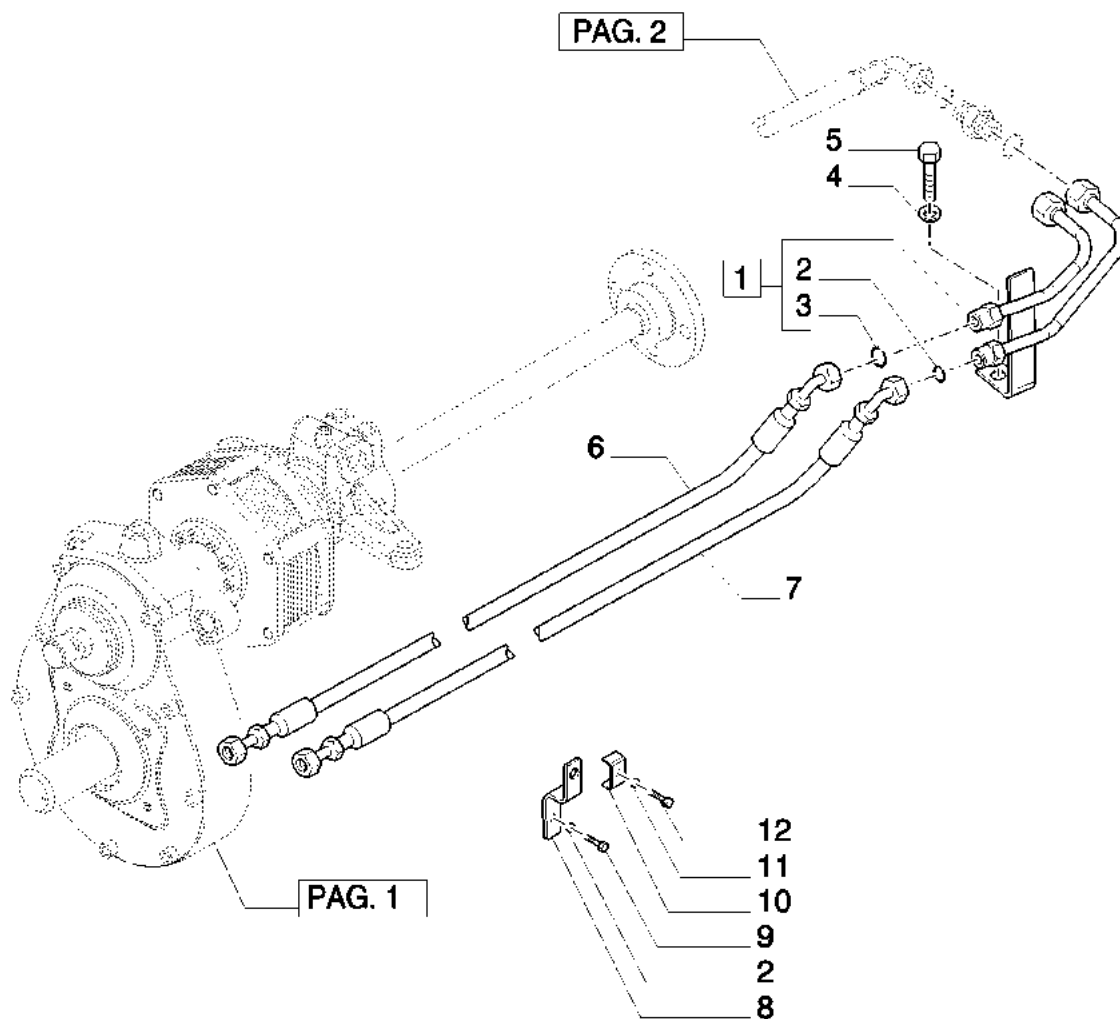
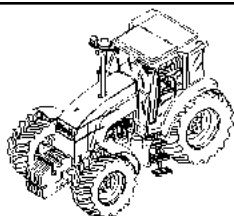
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - GUARDS AND PIPES



INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - GUARDS AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5165104		1	SHIELD
2		16100811		2	NUT, M8, CI 8
3		47056296		1	GUARD
4		14359224		4	SCREW, Hex Soc Hd, M8 x 22, 8.8
5		12601374		4	WASHER, Wave, M8.4
6		47057580		1	COVER
7		47127491		1	HYD CONNECTOR
8		5185510		1	O-RING, M9.25 ID x 1.78 Thk
9		47126655		1	BUSHING, w/Filter
10		47127489		1	HYD CONNECTOR, 11/16"-16, M16 x 1.5
11		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
12		14437585		1	O-RING, 8MM ID x 1.5 Thk
13		47127332		1	ORIFICE
14		47057815		1	TUBE
15		10257060		4	SEALING WASHER, M16.3 x 22 x 1.5, 16 x 22 x 1.5
16		10184417		2	BANJO BOLT, M16 x 1.5 x 31
17		87622442		1	FLEXIBLE HOSE, 11/16"-16, 7/16"-20, 580 mm
18		87622443		1	FLEXIBLE HOSE, 7/16"-20, 660 mm
19		87302214		1	SUPPORT
20		47057668		1	HYDRAULIC HOSE, 7/16"-20, 13/16"-16, 2000 mm
21	1	47057667		1	FLEXIBLE HOSE, 7/16"-20, 11/1"-16, 2000 mm
22		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
23		86598100		2	O-RING, CI 6, 13.3MM ID x 2.2 Thk
24		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
25		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
26	1	86579675		1	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
(1) with VAR.332648 only					
Group is Valid for VAR.330648-331648-332648; Multicontroller Version only.					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES



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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87539241		1	PIPE, 11/16"-16, 9/16"-18
2		81844850		1	O-RING
3		81844851		4	O-RING, .375" ID x .070" Thk, (M9.25 x 1.78)
4		14496621		2	WASHER, M10 x 21 x 2
5		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
6	1	87541731		1	HOSE, L=2760, Feed
6	2	87544004		1	HOSE, L=3000, Feed
7	1	87541732		1	HOSE, L=2760, Return
7	2	87544003		1	HOSE, L=3000, Return
8		82034365		1	BRACKET
9		10979224		1	BOLT, Hex, M10 x 16, 8.8, Full Thd
10		82034363		3	CLAMP
11		14496404		3	LOCK WASHER, M6 x 12 x 2 Thk
12		10902624		3	BOLT, Hex, M6 x 25, 8.8, Full Thd

(1) MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Group is Valid for VAR.330648-331648-332648; Multicontroller Version only.

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110**

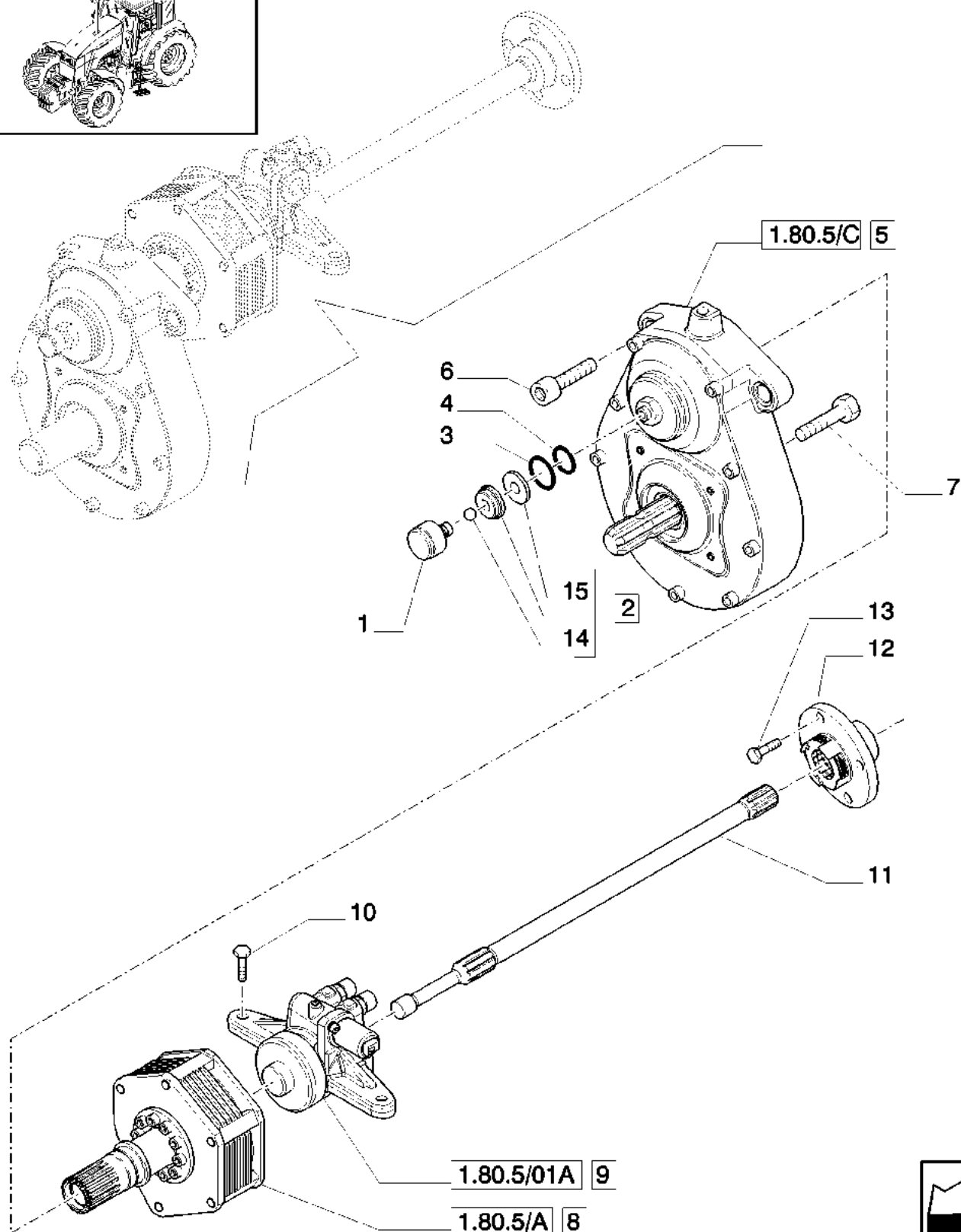
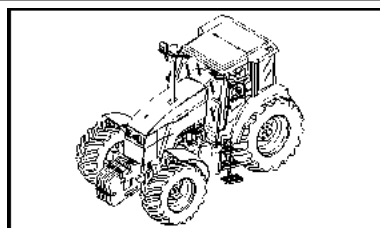
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INTEGRATED FRONT HPL WITH PTO - PTO, CLUTCH AND CYLINDER - D6519



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INTEGRATED FRONT HPL WITH PTO - PTO, CLUTCH AND CYLINDER - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126759		1	BREATHER
2		47128748		1	PLUG
3		11069276		1	SNAP RING, M48, Ext
4		11059576		1	SNAP RING, M36, Int
5		47127612		1	FRONT PTO ASSY, ASSY
6		14429534		2	SCREW, Hex Soc Hd, M12 x 1.25 x 60, 10.9, Full
7		15541131		1	SCREW, Hex, M12 x 1.25 x 65, 10.9
8		87315409		1	PTO CLUTCH, ASSY
9		47057804		1	CYLINDER, ASSY
10		15540824		2	BOLT, Hex, M12 x 1.25 x 50, 8.8
11		87351594		1	DRIVE SHAFT
12		47127689		1	HUB
13	1	626-12035		4	BOLT, Hex, M12 x 35, 10.9, Full Thd
13	2	15215724		4	BOLT, Hex, M12 x 50, 8.8, Full Thd
14		20063500		1	BALL, M12.7
15		14458281		1	O-RING, -124, CI 7, 1.237" ID x .103" Thk

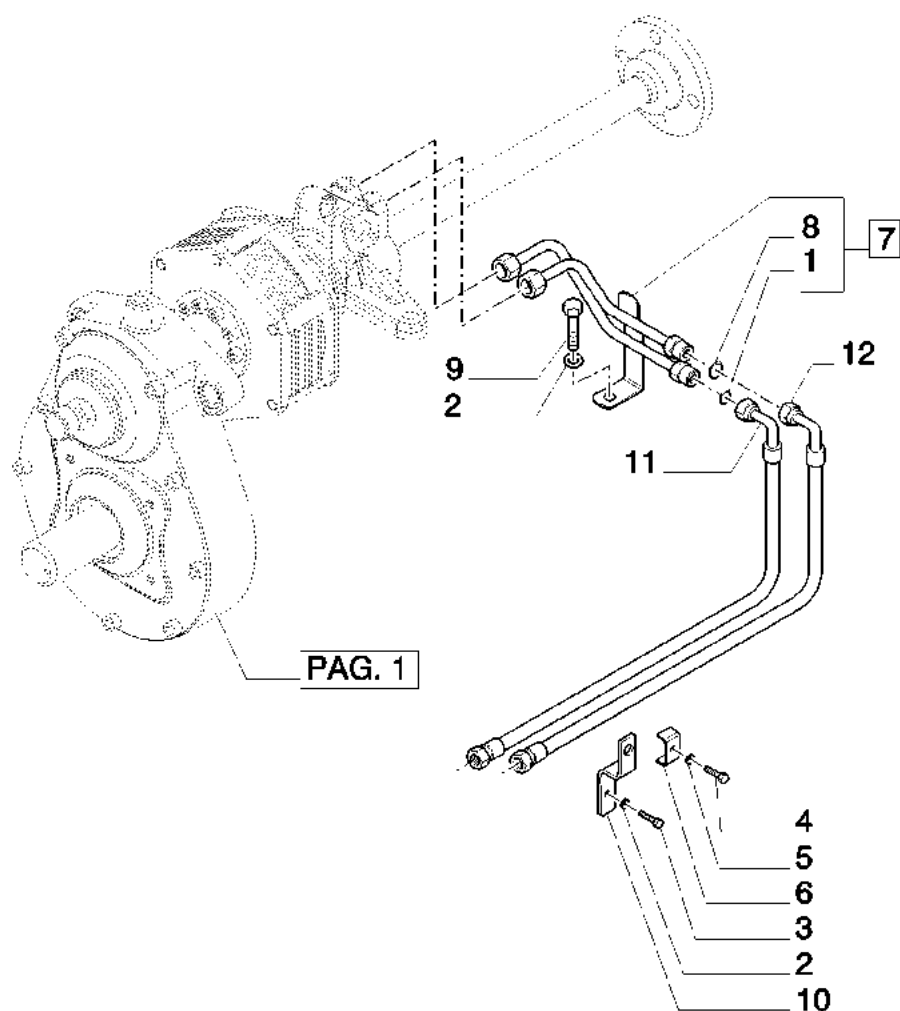
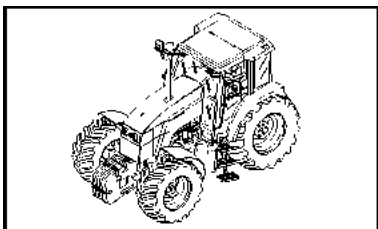
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Group is Valid for VAR.333648-334648-335648; D6519 After Date 1 August 2008.

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL WITH PTO - PIPES - D6519



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INTEGRATED FRONT HPL WITH PTO - PIPES - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81844850		1	O-RING
2		14496621		AR	WASHER, M10 x 21 x 2
3		10979224		AR	BOLT, Hex, M10 x 16, 8.8, Full Thd
4		86977786		AR	BOLT, Hex, M6 x 25, 8.8, Full Thd
5		9824259		AR	WASHER, M6 x 12 x 1.6
6		82034363		AR	CLAMP
7		87539241		1	PIPE, 11/16"-16, 9/16"-18
8		81844851		1	O-RING, .375" ID x .070" Thk, M9.25 x 1.78
9		11106021		1	BOLT, Hex, M10 x 20, 8.8, Full Thd
10		82034365		AR	BRACKET
11	1	87544004		1	HOSE, 3000MM, 11/16"-16, 9/16"-18, Feed
11	2	87541731		1	HOSE, 2760MM, Feed
12	1	87544003		1	HOSE, 3000MM, 11/16"-16, Return
12	2	87541732		1	HOSE, 2760MM, Return

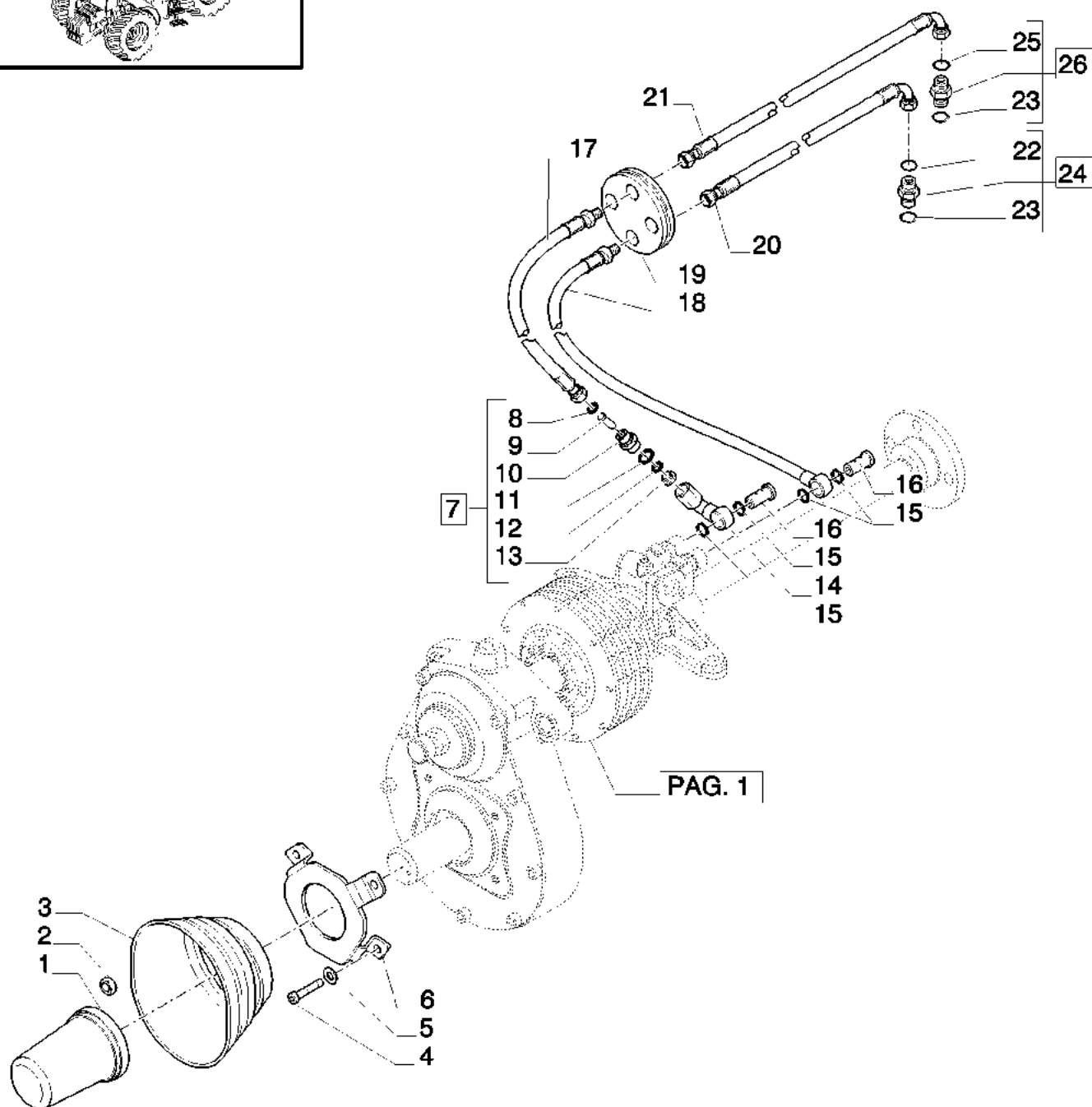
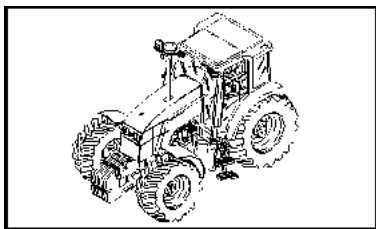
(1) MAX115, MAX125, MAX140

(2) MAX100, MAX110, MAX120, MAX130

Group is Valid for VAR.333648-334648; D6519 After Date 1 August 2008.

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL WITH PTO - GUARDS AND PIPES - D6519



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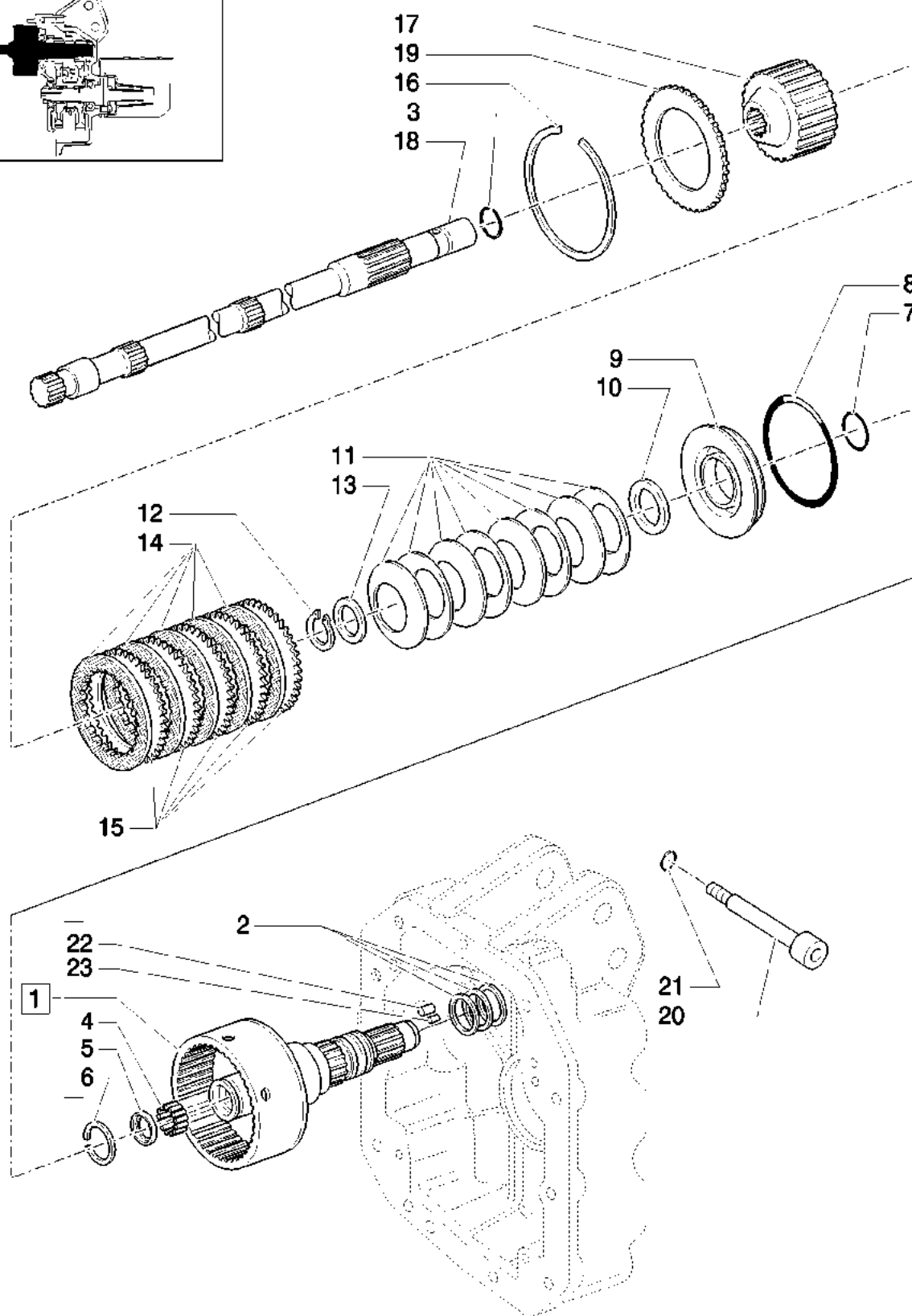
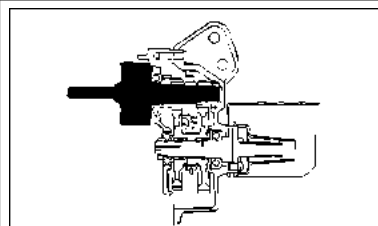
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INTEGRATED FRONT HPL WITH PTO - GUARDS AND PIPES - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5165104		1	SHIELD
2		16100811		2	NUT, M8, CI 8
3		47056296		1	GUARD
4		14359224		4	SCREW, Hex Soc Hd, M8 x 22, 8.8
5		12601374		4	WASHER, Wave, M8.4
6		47057580		1	COVER
7		47127491		1	HYD CONNECTOR, Incl. 8 - 13
8		5185510		1	O-RING, M9.25 ID x 1.78 Thk
9		47126655		1	BUSHING, w/Filter
10		47127489		1	HYD CONNECTOR, 11/16"-16, M16 x 1.5
11		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
12		14437585		1	O-RING, 8MM ID x 1.5 Thk
13		47127332		1	ORIFICE
14		47057815		1	TUBE
15		4858609		4	O-RING, 16 x 22 x 1.5
16		10184417		2	BANJO BOLT, M16 x 1.5 x 31
17		87622442		1	FLEXIBLE HOSE, 11/16"-16, 7/16"-20, 580MM
18		87622443		1	FLEXIBLE HOSE, 7/16"-20, 660MM
19		87302214		1	SUPPORT
20		47057667		1	FLEXIBLE HOSE, 7/16"-20, 11/1"-16, 2000MM
21		47057668		1	HYDRAULIC HOSE, 7/16"-20, 13/16"-16, 2000MM
22		9993141		1	O-RING, -012, 90 Duro, .364" ID x .070" Thk
23		86598100		2	O-RING, CI 6, 13.3MM ID x 2.2 Thk
24		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
25		9992298		1	O-RING, -014, 90 Duro, .489" ID x .070" Thk
26		86579675		1	HYD CONNECTOR, 13/16"-16 ORFS x M16 x 1.5 ORB
Group is Valid for VAR.333648-334648-335648; D6519 After Date 1 August 2008.					MAXXUM 110 MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

PTO CLUTCH - SHAFT CONTROL PTO ASSY AND CLUTCH PLATES



PTO CLUTCH - SHAFT CONTROL PTO ASSY AND CLUTCH PLATES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87305531		1	MAIN SHAFT
1	1	87305537		1	MAIN SHAFT
2		5175983		3	SEALRING
3		13398576		1	SNAP RING, M40, Int
4		5138952		1	ROLLER BEARING
5		5182702		1	GASKET
6		5182717		1	SNAP RING
7		5162252		1	GASKET
8		5143775		1	SEAL
9		5198547		1	PISTON
10		5182696		1	PISTON RING
11		5168346		8	SPRING
12		5191305		1	CIRCLIP
13		5191304		1	CUP
14		5163844		6	CLUTCH DRIVING PLATE, Square Pattern
15		5173295		6	CLUTCH DISK, 2.2 mm Thk
16		5162251		1	LOCKING RING
17		5198672		1	HUB
18		47135351		1	SHAFT
18	2, 3, 4	47128709		1	SHAFT, for Hydraulic PTO Control
19		5198545		1	CLUTCH PLATE
20		5192537		1	HYD CONNECTOR
21		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
22		82009120		1	PLUG, D=10
23		14536490		1	PLUG, D=8
(1) with PTO 540-750-1000 RPM (2) Std Equipmet for X-Line /Limited and Multicontroller/Pro Versions (3) With Creeper (VAR.330330-331330-332330) for Value Version (4) With Ground Speed PTO (VAR.330802-331802-332802) for Value Version					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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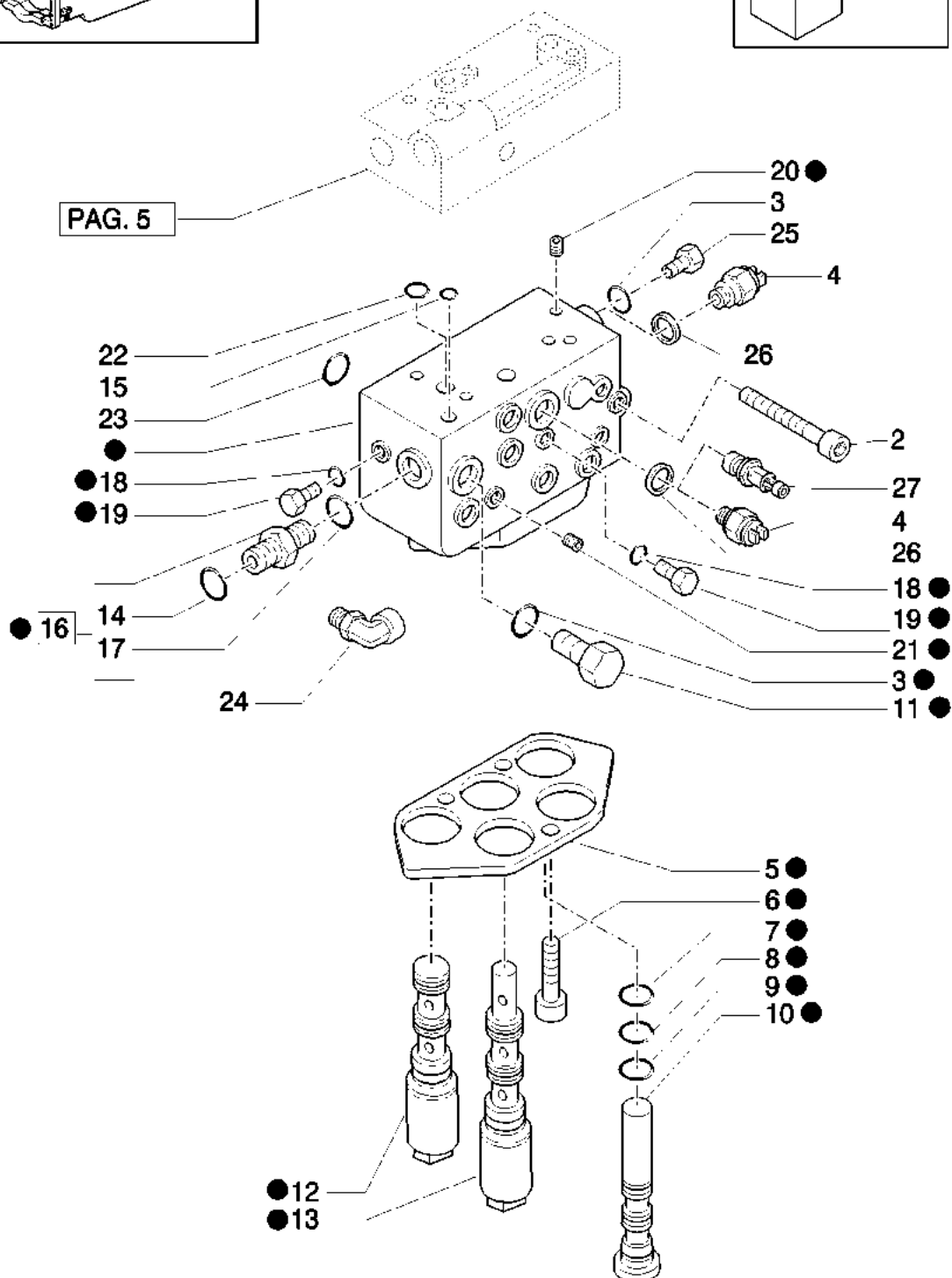
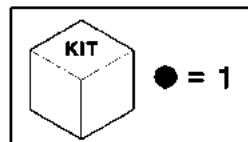
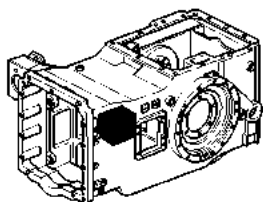
PTO CLUTCH - SUPPORT AND BRAKE BAND

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		14308920		2	SCREW, Hex Soc Hd, M8 x 60, 8.8
2		11193874		2	SPRING WASHER, Belleville, M8.4
3		83999379		1	PISTON
4		89827059		1	O-RING, 70 Duro, .551" ID x .070" Thk
5		81866141		1	SPRING
6		47133069		1	GUIDE
7		81871263		1	SNAP RING, 3/4", Int
8		87518195		1	PIN
9		87016469		1	SCREW, Hex Soc Hd, M5 x 25, 8.8
10		13831801		1	NUT
11		87518169		1	CLEVIS COUPLING
12		87391136		1	BRAKE BAND
13		10337610		1	DOWEL, M8 x 22
14		87518170	C5526	1	LEVER
15		87518200	C5828	1	PIN
15		84154647	D5828	1	PIN
16		81454228		1	COTTER PIN, 1/16" x .50" L
17		10335010		1	DOWEL, M5 x 22
18		5168157		2	BUSHING
19		13790921		2	SCREW, M6 x 6
20		87518133		1	HOUSING
21		87528159	D5526	1	LEVER

D5526 After Date 27 September 2006; D5828 After Date 03 August 2007

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

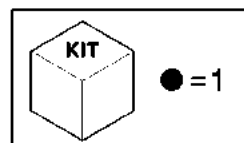
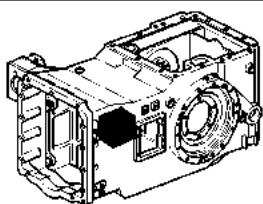
PTO CLUTCH FOR 12X12 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS



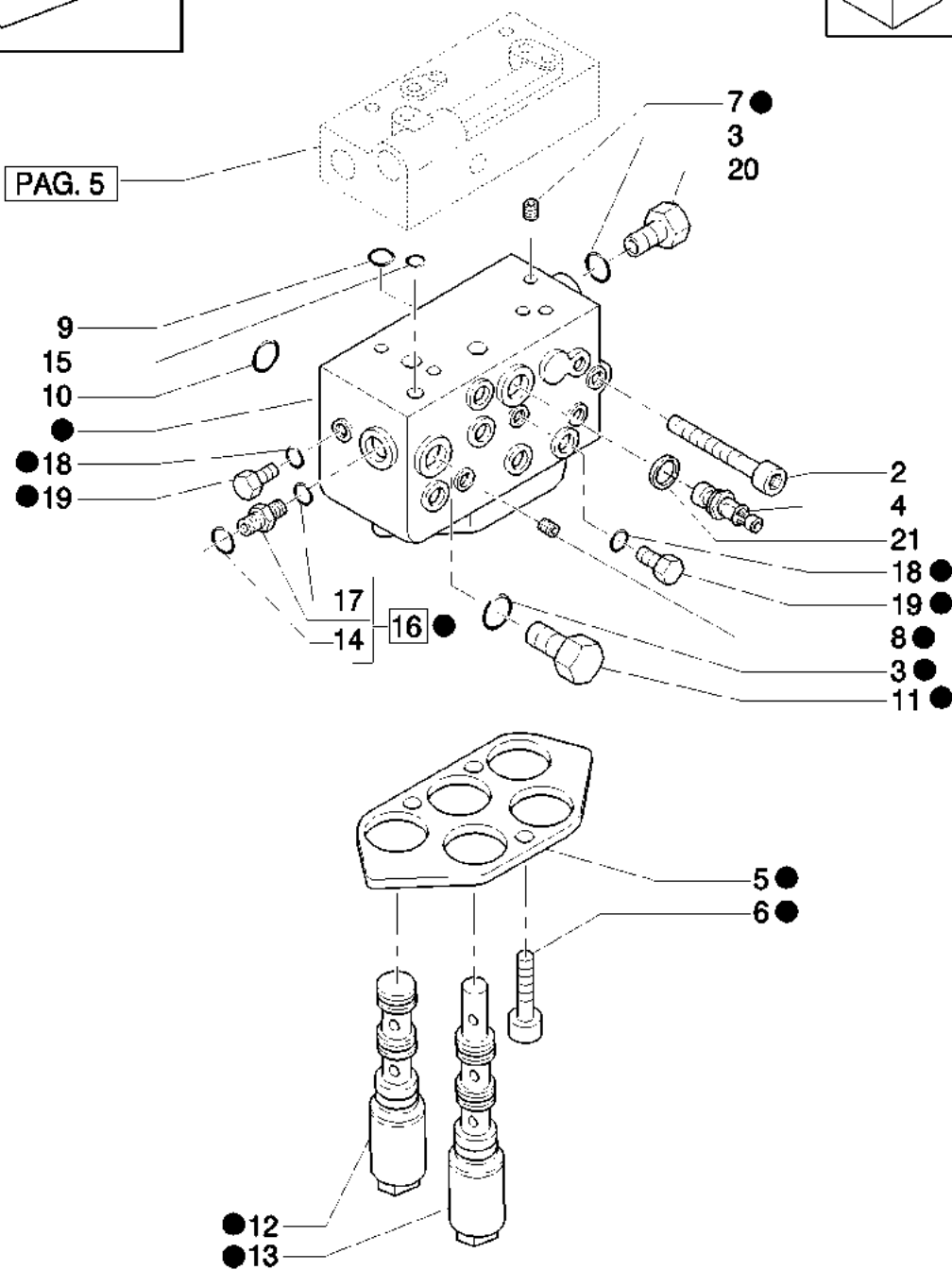
PTO CLUTCH FOR 12X12 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195591		1	CONTROL VALVE
2		14308521		3	SCREW, M10 x 1.25 x 90
3		2854292		2	SEAL WASHER, 12 x 18
4	1, 2	87395493		2	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
8		89827059		1	O-RING, 70 Duro, .551" ID x .070" Thk
9		5135736		1	O-RING, -019, CI 9, .801" ID x .070" Thk
10		5195316		1	PLUG
11		11903274		1	PLUG, M12 x 1.5
12	3	87723774		3	SOLENOID VALVE, 114MM
13	4	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
16		5192374		1	HYD CONNECTOR, M16 x 1.5, 11/16-16UNF-2A
17		5185510		1	O-RING, M9.25 ID x 1.78 Thk
18		4858606		5	GASKET
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		5171508		1	RESTRICTOR
21		14326004		9	PLUG, M10 x 1.25
22		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk
23		14457081		6	O-RING, -112, CI 7, .487" ID x .103" Thk
24		87537887		1	HYD CONNECTOR
25		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
26		5183780		1	SEALING WASHER, M12
27	5, 2	87384750		1	PRESSURE SWITCH
(1) Value Version only (2) 4WD Disengagement & Steering System Pressure (3) Differential Lock, 4WD Disengagement & PTO Brake Engagement (4) PTO Clutch Disengagement (5) X-Line/Limited Version only					
Value and X-Line/Limited Versions only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

PTO CLUTCH FOR 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS



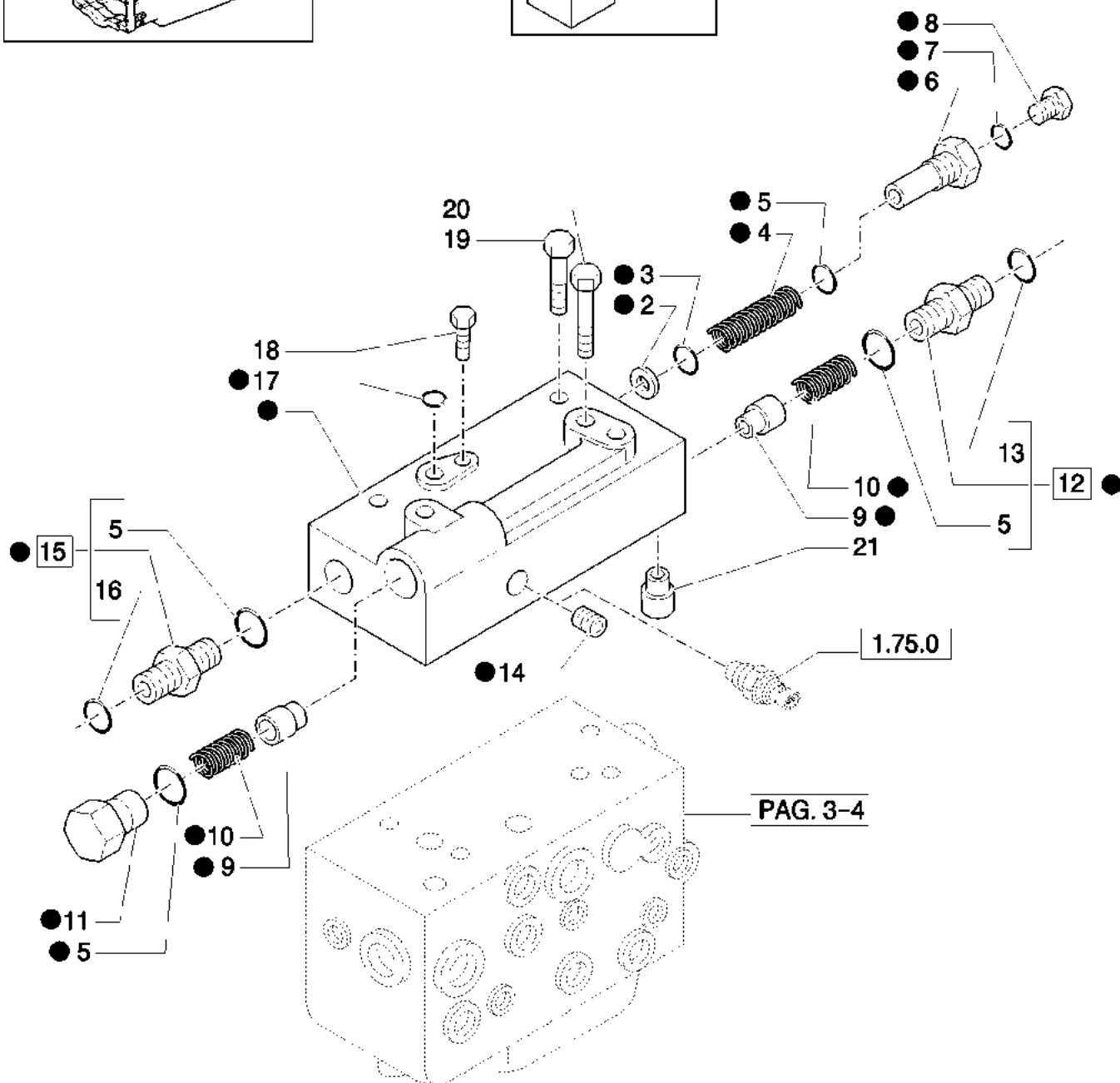
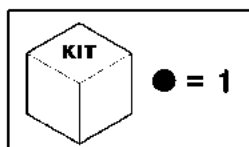
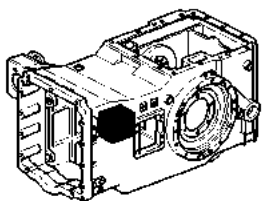
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PTO CLUTCH FOR 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195592		1	CONTROL VALVE
2		14308521		3	SCREW, M10 x 1.25 x 90
3		2854292		2	SEAL WASHER, 12 x 18
4	1	87384750		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		5171508		1	RESTRICTOR
8		14326004		9	PLUG, M10 x 1.25
9		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk
10		14457081		6	O-RING, -112, CI 7, .487" ID x .103" Thk
11		11903274		1	PLUG, M12 x 1.5
12	2	87723774		4	SOLENOID VALVE, 114MM
13	3	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
16		5192374		1	HYD CONNECTOR, M16 x 1.5, 11/16-16UNF-2A
17		5185510		1	O-RING, M9.25 ID x 1.78 Thk
18		4858606		5	GASKET
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
21		5183780		1	SEALING WASHER, M12
(1) 4WD Disengagement & Steering System Pressure					
(2) Creeper Control, Differential Lock, 4WD Disengagement & PTO Brake Engagement					
(3) PTO Clutch Disengagement					
Value and X-Line/Limited Versions only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

PTO CLUTCH FOR 12X12 AND 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS - C5806



PTO CLUTCH FOR 12X12 AND 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS - C5806

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123785		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		13397776		1	SNAP RING, M16, Int
4		5157119		1	SPRING
5		14438085		4	O-RING, 19.3MM ID x 2.4 Thk
6		47128481		1	PLUG
7		10260150		1	SEALING WASHER, M10.2 x 14 x 1, Alum
8		11903114		1	PLUG, M10 x 1.25 x 11
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		47123674		1	HYD CONNECTOR, M22 x 1.5, 13/16-16
13		5185511		1	O-RING, M12.42 ID x 1.78 Thk
14		236622		1	PLUG
15		5192291		1	HYD CONNECTOR, M22 x 1.5, 1"-14
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
20		16044524		2	SCREW, Hex, M8 x 65, 8.8
21		47137823		1	HYD CONNECTOR
Value and X-Line/Limited Versions only; C5806 Before Date 18 July 2007					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

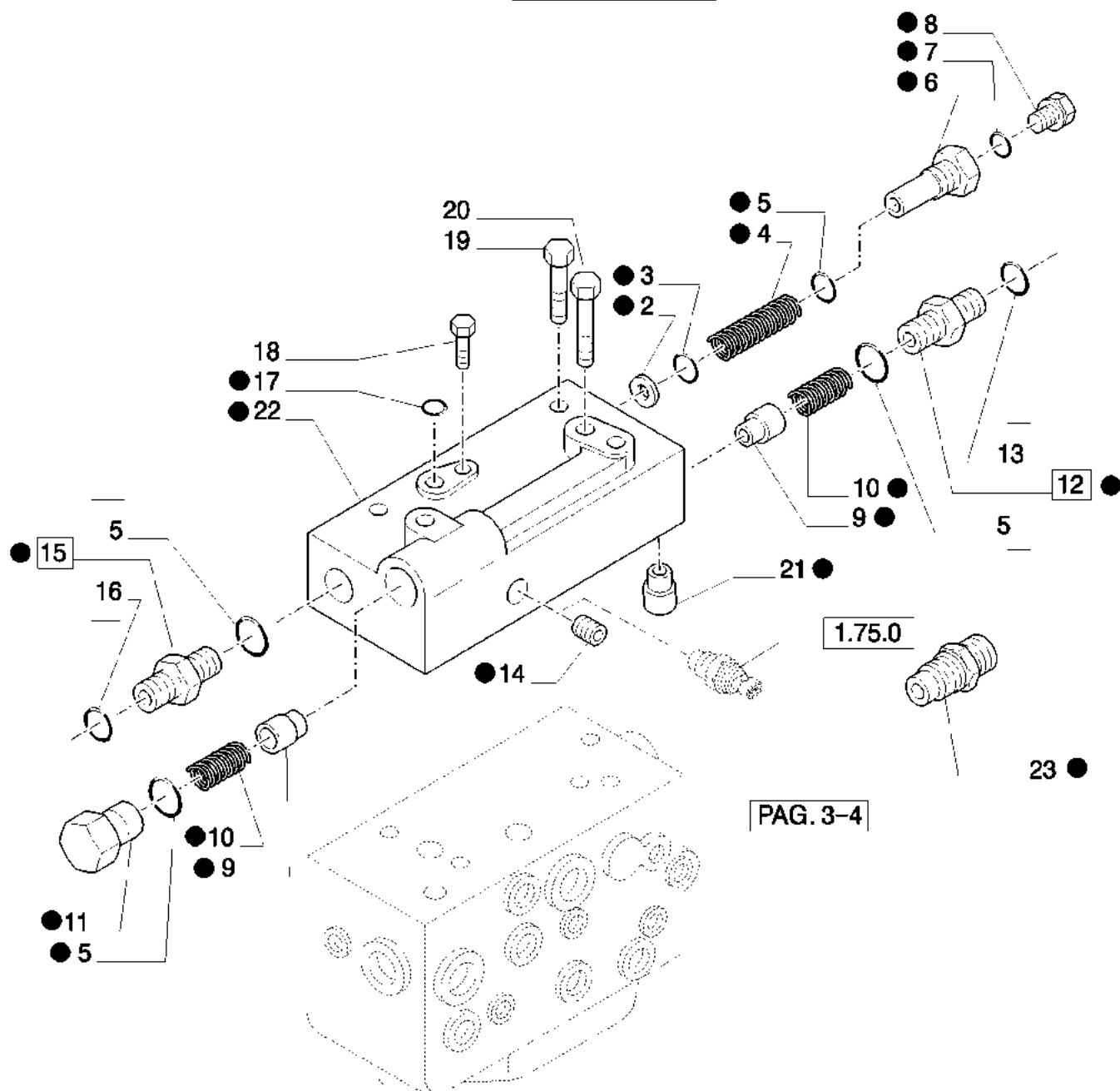
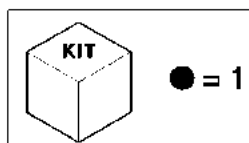
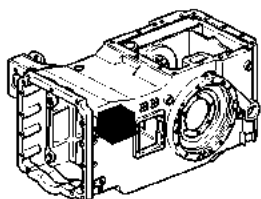
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PTO CLUTCH WITH CREEPER (12X12 / 24X24) - CONTROL VALVE AND RELEVANT PARTS - D5806 - C5898



PTO CLUTCH WITH CREEPER (12X12 / 24X24) - CONTROL VALVE AND RELEVANT PARTS - D5806 - C5898

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123785		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		13397776		1	SNAP RING, M16, Int
4		5157119		1	SPRING
5		14438085		4	O-RING, 19.3MM ID x 2.4 Thk
6		87692961		1	PLUG
7		87316678		1	SEALING WASHER
8		87535222		1	PLUG
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		47123674		1	HYD CONNECTOR, M22 x 1.5, 13/16-16
13		5185511		1	O-RING, M12.42 ID x 1.78 Thk
14		80236622		1	PLUG
15		5192291		1	HYD CONNECTOR, M22 x 1.5, 1"-14
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
20		16044524		2	SCREW, Hex, M8 x 65, 8.8
21		47137823		1	HYD CONNECTOR
22		87695626		1	MANIFOLD VALVE
23		87692954		1	HYD CONNECTOR
Value and X-Line/Limited Versions only; D5806 After Date 18 July 2007; C5898 Before Date 25 October 2007					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

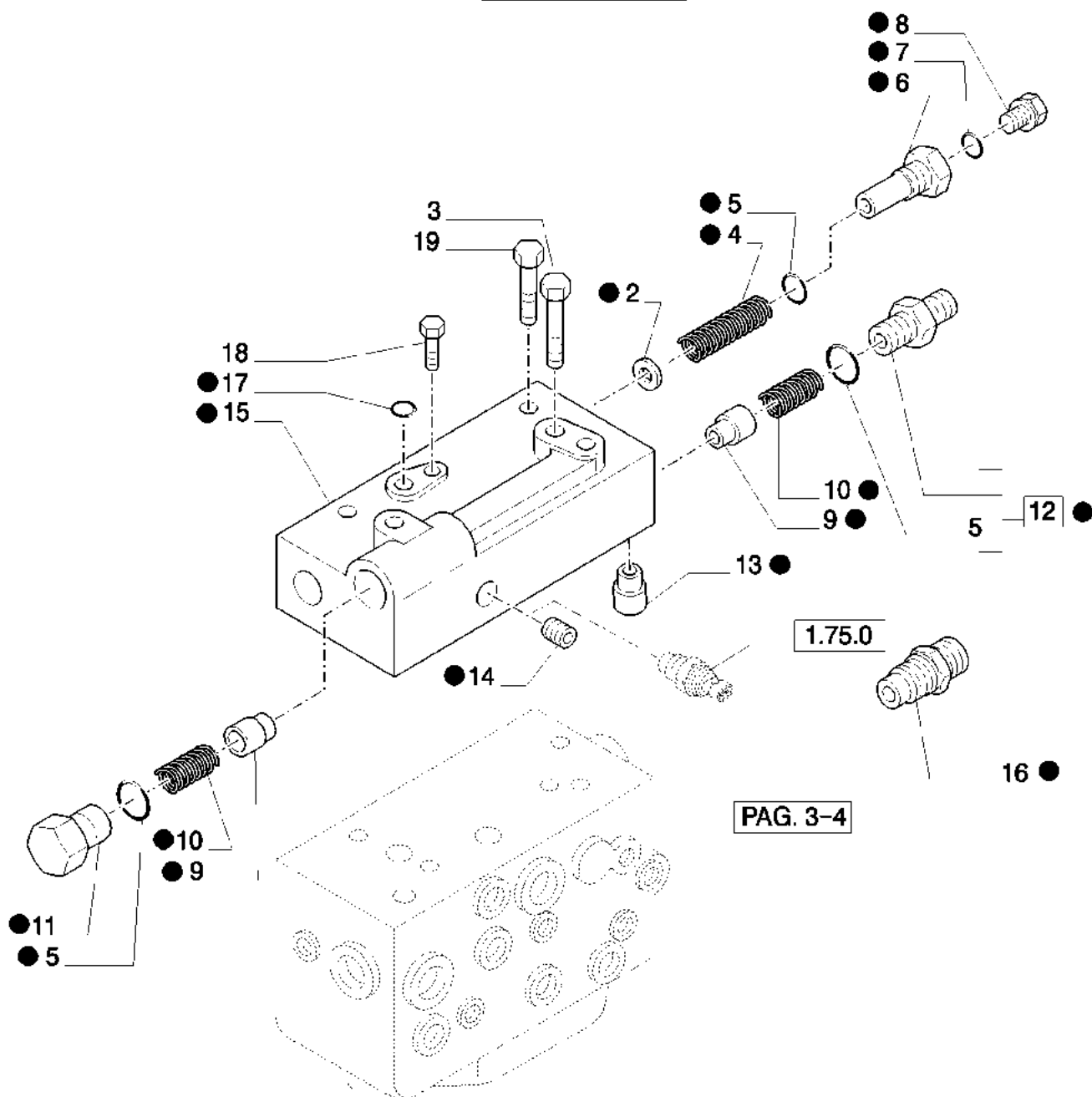
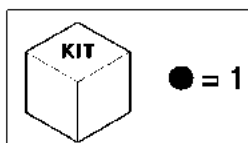
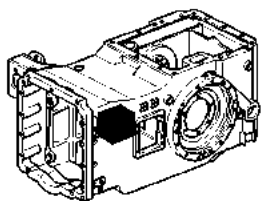
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PTO CLUTCH FOR 12X12 AND 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS - D5898



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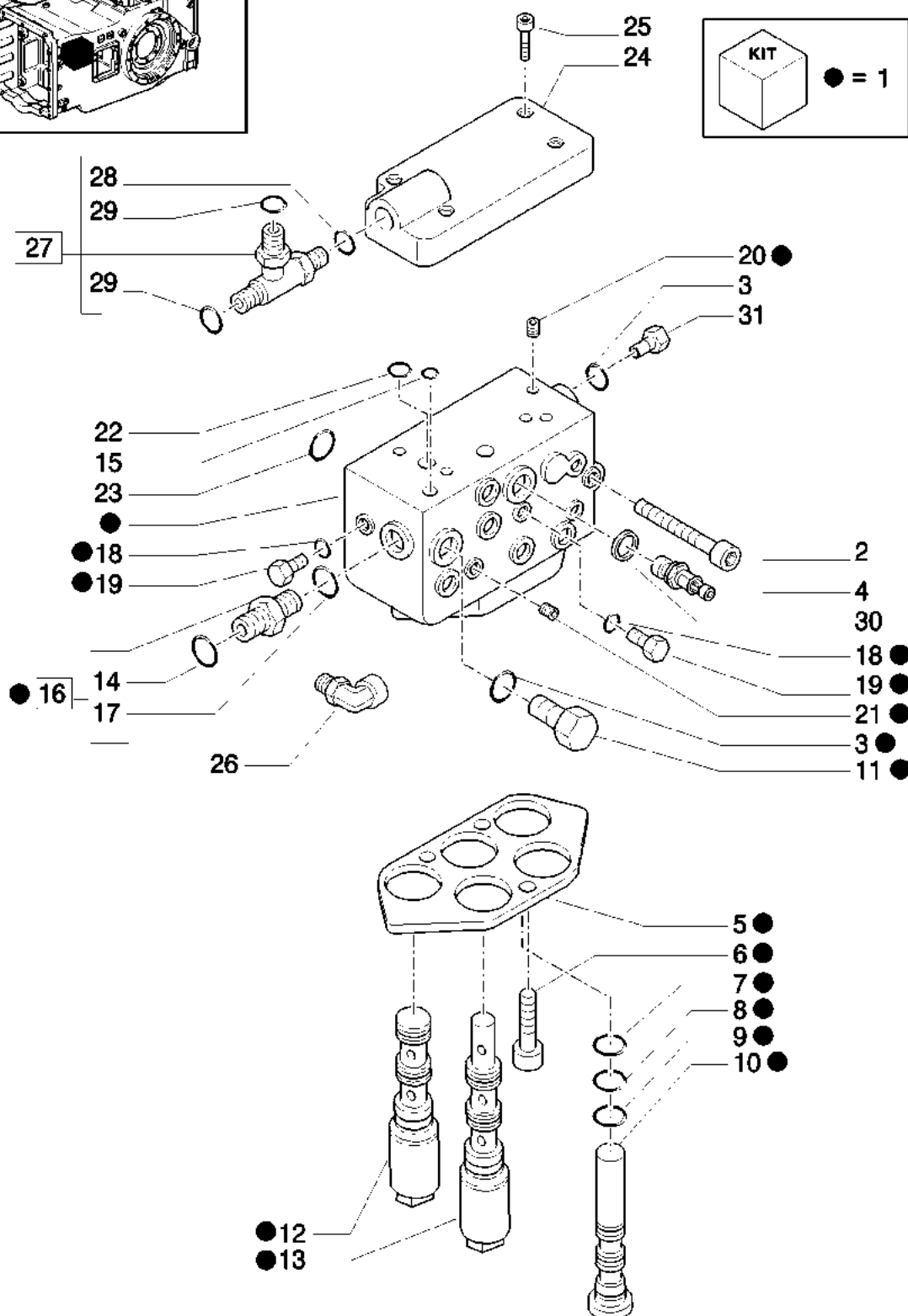
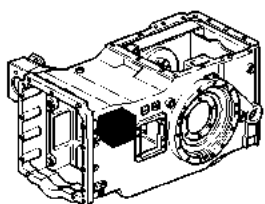
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PTO CLUTCH FOR 12X12 AND 24X24 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS - D5898

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87729042		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		16044524		1	SCREW, Hex, M8 x 65, 8.8
4		5157119		1	SPRING
5		14438085		4	O-RING, 19.3MM ID x 2.4 Thk
6		87692961	C6017	1	PLUG
6		84136105	D6017	1	PLUG
7		87316678		1	SEALING WASHER
8		87535222		1	PLUG
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		47123674		1	HYD CONNECTOR, M22 x 1.5, 13/16-16
13		47137823		1	HYD CONNECTOR
14		83931497		1	PLUG
15		87695626	C6017	1	MANIFOLD VALVE
15		84135997	D6017	1	MANIFOLD VALVE
16		87692954		1	HYD CONNECTOR
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
Value and X-Line/Limited Versions only; D5898 After Date 25 October 2007; D6017 After Date 07 July 2008					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

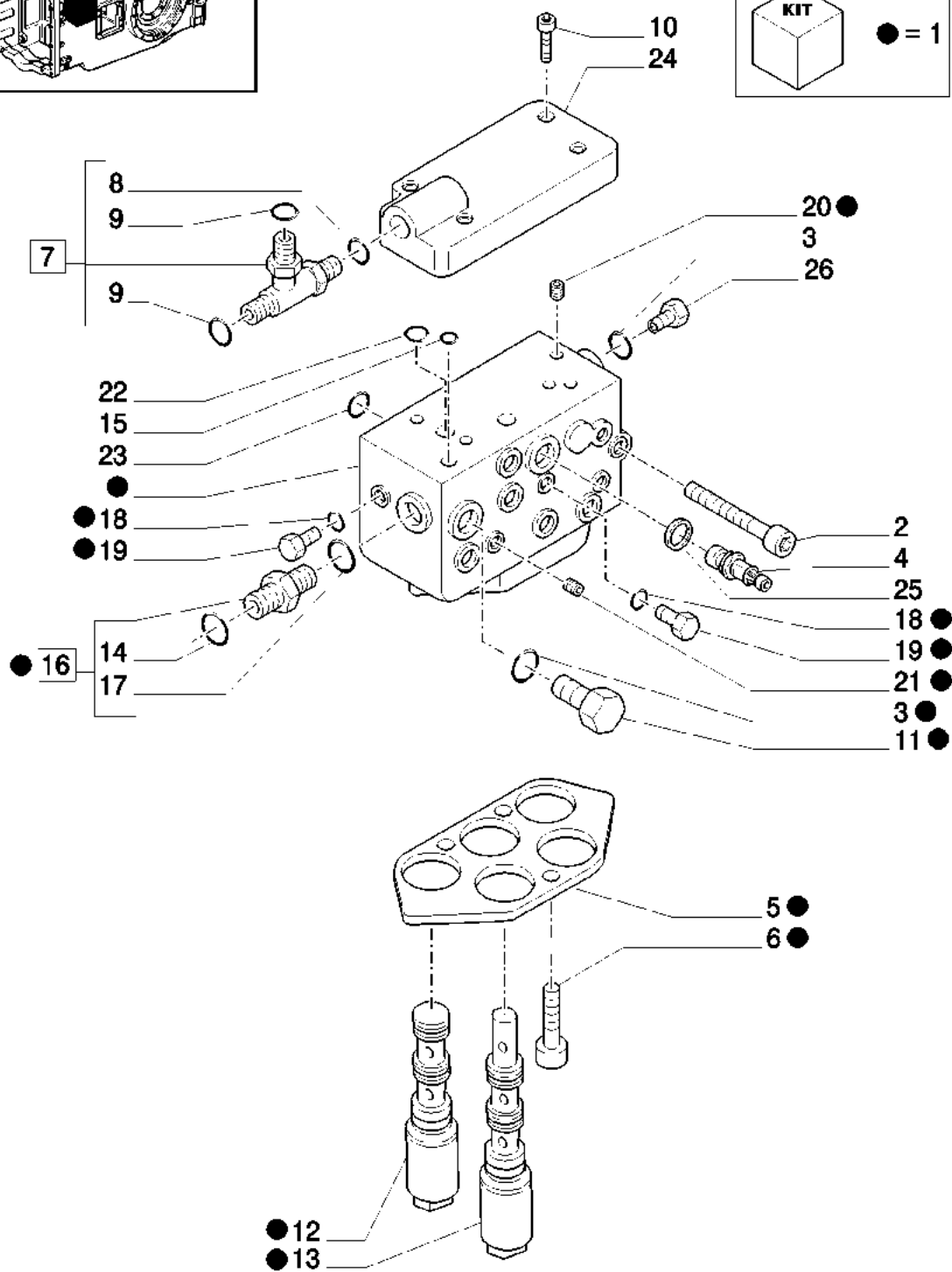
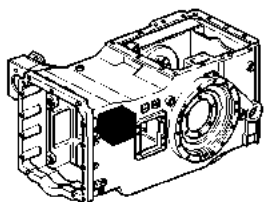
PTO CLUTCH FOR 16X16 TRANSMISSION LESS CREEPER - CONTROL VALVE AND RELEVANT PARTS



PTO CLUTCH FOR 16X16 TRANSMISSION LESS CREEPER - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195591		1	CONTROL VALVE
2		14308521		3	SCREW, M10 x 1.25 x 90
3		2854292		2	SEAL WASHER, 12 x 18
4	1	87384750		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
8		89827059		1	O-RING, 70 Duro, .551" ID x .070" Thk
9		5135736		1	O-RING, -019, CI 9, .801" ID x .070" Thk
10		5195316		1	PLUG
11		11903274		1	PLUG, M12 x 1.5
12	2	87723774		3	SOLENOID VALVE, 114MM
13	3	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
16		5192374		1	HYD CONNECTOR, M16 x 1.5, 11/16-16UNF-2A
17		5185510		1	O-RING, M9.25 ID x 1.78 Thk
18		4858606		5	GASKET
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		5171508		1	RESTRICTOR
21		14326004		9	PLUG, M10 x 1.25
22		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk
23		14457081		6	O-RING, -112, CI 7, .487" ID x .103" Thk
24		5197061		1	PLATE
25		14306521		4	SCREW, Hex Soc Hd, M8 x 30, 8.8
26		87537887		1	HYD CONNECTOR
27		5194083		1	TEE
28		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
29		5185511		2	O-RING
30		5183780		1	SEALING WASHER, M12
31		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
(1) 4WD Disengagement & Steering System Pressure (2) Differential Lock, 4WD Disengagement & PTO Brake Engagement (3) PTO Clutch Disengagement					
STD Equipment for Multicontroller/Pro Version; with VAR.338405 (30 and 40 Km/H for CCLS less Creeper) for X-Line/Limited Version					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

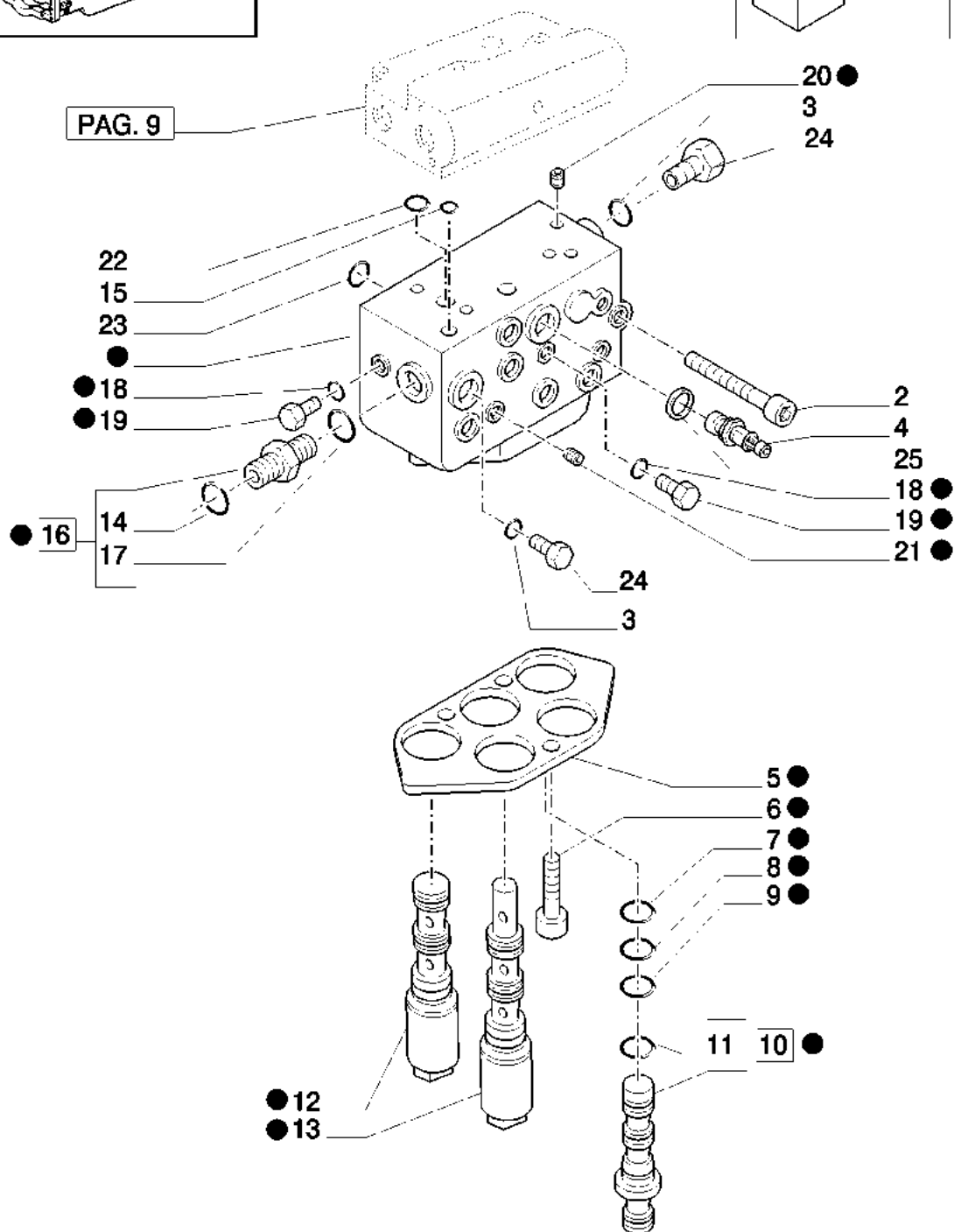
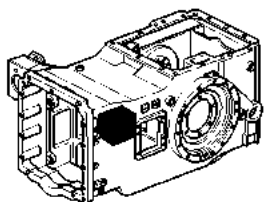
PTO CLUTCH FOR 16X16 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS



PTO CLUTCH FOR 16X16 TRANSMISSION WITH CREEPER - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195592		1	CONTROL VALVE
2		14308521		3	SCREW, M10 x 1.25 x 90
3		2854292		2	SEAL WASHER, 12 x 18
4	1	87384750		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		5194083		1	TEE
8		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
9		5185511		1	O-RING, M12.42 ID x 1.78 Thk
10		14306521		4	SCREW, Hex Soc Hd, M8 x 30, 8.8
11		11903274		1	PLUG, M12 x 1.5
12	2	87723774		4	SOLENOID VALVE, 114MM
13	3	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
16		5192374		1	HYD CONNECTOR, M16 x 1.5, 11/16-16UNF-2A
17		5185510		1	O-RING, M9.25 ID x 1.78 Thk
18		4858606		5	GASKET
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		5171508		1	RESTRICTOR
21		14326004		9	PLUG, M10 x 1.25
22		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk
23		14457081		6	O-RING, -112, CI 7, .487" ID x .103" Thk
24		5197061		1	PLATE
25		5183780		1	SEALING WASHER, M12
26		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
(1) 4WD Disengagement & Steering System Pressure (2) Creeper Control, Differential Lock, 4WD Disengagement & PTO Brake Engagement (3) PTO Clutch Disengagement					
STD Equipment for Multicontroller/Pro Version; □with VAR.339405 (30 and 40 Km/H for CCLS with Creeper) for X-Line/Limited Version □					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

PTO CLUTCH FOR 40E AND 50 KM/H TRANSMISSION - CONTROL VALVE AND RELEVANT PARTS



PTO CLUTCH FOR 40E AND 50 KM/H TRANSMISSION - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197153		1	CONTROL VALVE
2		14308521		3	SCREW, M10 x 1.25 x 90
3		2854292		2	SEAL WASHER, 12 x 18
4	1	87384750		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
8		89827059		1	O-RING, 70 Duro, .551" ID x .070" Thk
9		5135736		1	O-RING, -019, CI 9, .801" ID x .070" Thk
10		5197021		1	HYD CONNECTOR
11		5185511		1	O-RING
12	2	87723774		3	SOLENOID VALVE, 114MM
13	3	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
16		5192374		1	HYD CONNECTOR, M16 x 1.5, 11/16-16UNF-2A
17		5185510		1	O-RING, M9.25 ID x 1.78 Thk
18		4858606		5	GASKET
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		5171508		1	RESTRICTOR
21		14326004		9	PLUG, M10 x 1.25
22		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk
23		14457081		6	O-RING, -112, CI 7, .487" ID x .103" Thk
24		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
25		5183780		1	SEALING WASHER, M12
(1) 4WD Disengagement, Steering System Pressure & Differential-WET Lock (2) Differential Lock, 4WD Disengagement & PTO Brake Engagement (3) PTO Clutch Disengagement					
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

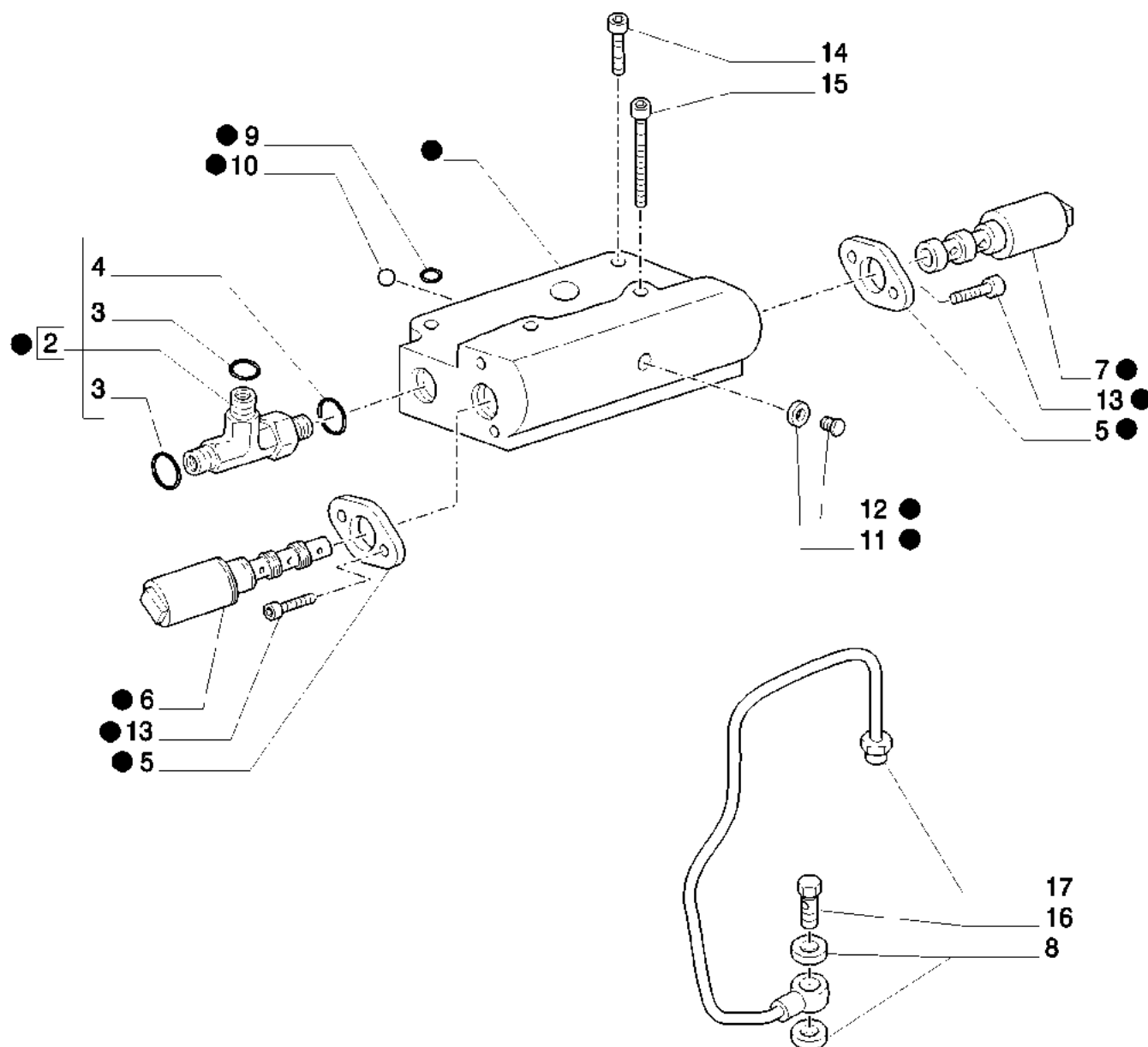
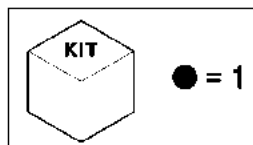
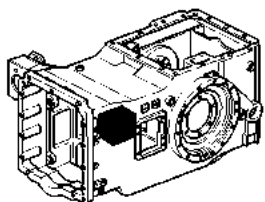
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PTO CLUTCH FOR 40E AND 50 KM/H TRANSMISSION - CONTROL VALVE AND RELEVANT PARTS



PTO CLUTCH FOR 40E AND 50 KM/H TRANSMISSION - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197160		1	CONTROL VALVE
2		5194083		1	TEE, M18 x 1.5, 13/16-16UN 2A
3		5185511		2	O-RING, M12.42 ID x 1.78 Thk
4		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
5		5194826		2	BRACKET
6	1	5196873		1	SOLENOID VALVE, 132MM
7	2	87723774		1	SOLENOID VALVE, 114MM
8		5167639		2	SEALING WASHER
9		14326004		1	PLUG, M10 x 1.25
10		20063390		3	BALL, 11/13
11		4858606		1	GASKET, 10 x 14 x 1
12		11903011		1	PLUG, M10 x 1 x 11, CI5.8
13		14305124		4	SCREW, Hex Soc Hd, M6 x 12, 8.8
14		16044524		2	SCREW, Hex, M8 x 65, 8.8
15		16044124		2	SCREW, Hex, M8 x 45, 8.8
16		10184417		1	BANJO BOLT, M16 x 1.5 x 31
17		47125486		1	HYD. TUBE, 13/16-16

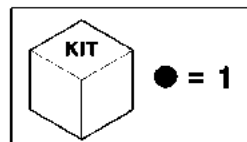
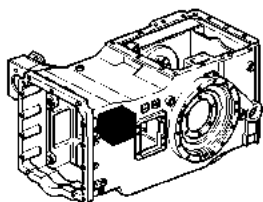
(1) 17 Speed, 50Km/H Clutch

(2) 17 Speed, 50Km/H Dump Clutch

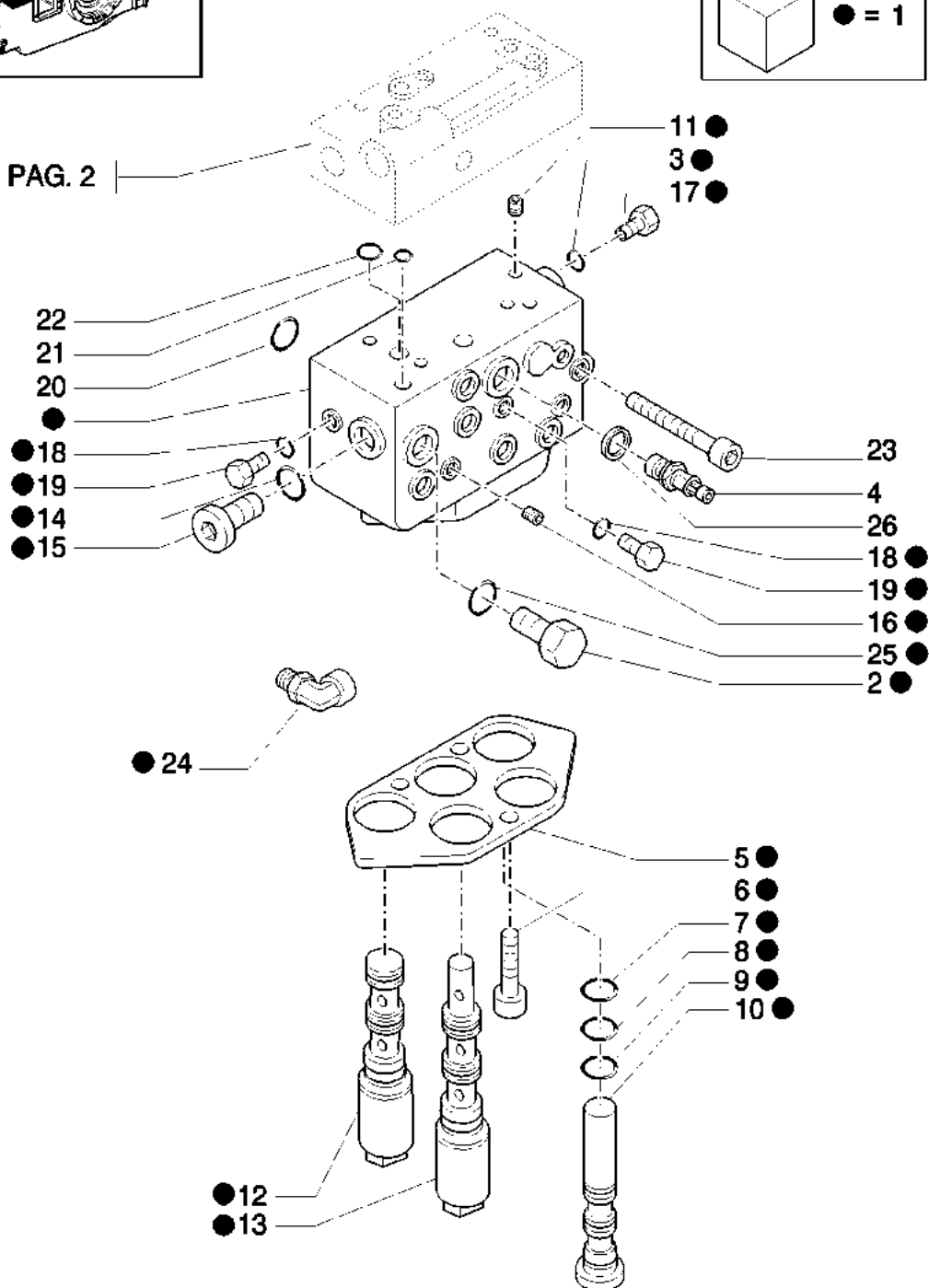
X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

PTO CLUTCH FOR 24X24 AND 16X16 TRANSMISSION WITH CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS



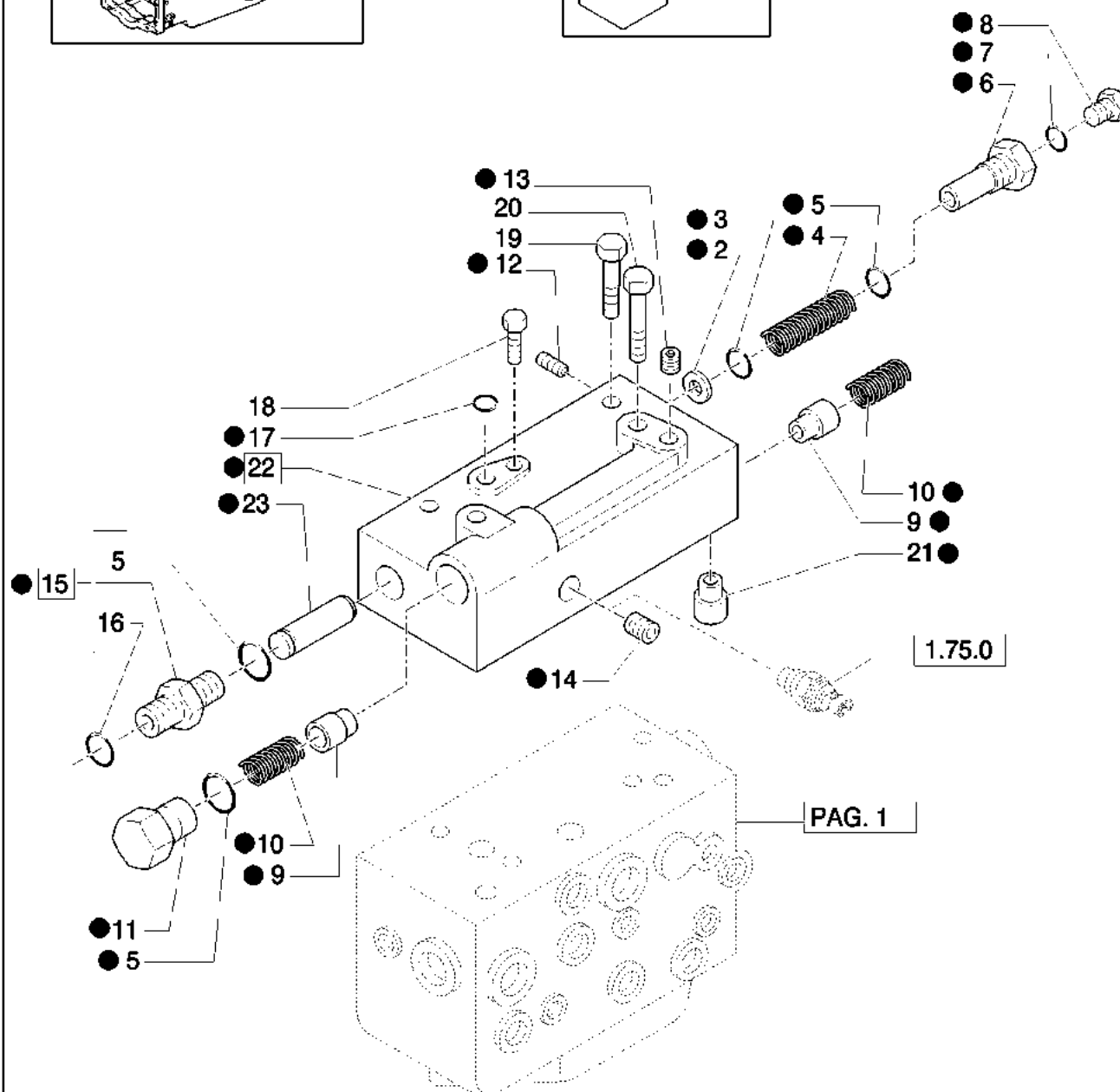
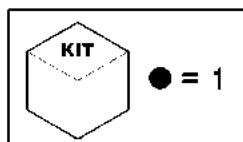
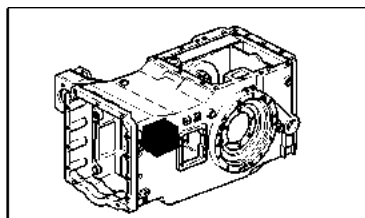
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PTO CLUTCH FOR 24X24 AND 16X16 TRANSMISSION WITH CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195791		1	CONTROL VALVE
2		11903211		1	PLUG, M12 x 1.25 x 12, CI5.8
3		10298450		1	SEALING WASHER, M12.2 x 18 x 1.5, Alum
4	1	87384750		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302821		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		14453180		2	O-RING, 12.42MM ID x 1.78 Thk
8		14453280		1	O-RING, -015, 70 Duro, .551" ID x .070" Thk
9		14453680		1	O-RING, -019, 70 Duro, .801" ID x .070" Thk
10		5195316		1	PLUG
11		5171508		1	RESTRICTOR
12	2	87723774		3	SOLENOID VALVE, 114MM
13	3	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		10119340		1	PLUG, M16 x 1.5 x 15, Brass
16		14326004		9	PLUG, M10 x 1.25
17		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
18		10260160		5	SEALING WASHER, M10.2 x 14 x 1
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		14457080		6	O-RING, -112, 70 Duro, .487" ID x .103" Thk
21		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
22		14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk
23		14308521		3	SCREW, M10 x 1.25 x 90
24		87537887		1	HYD CONNECTOR, Trans.Temp. TS100A, TS115A
25		2854292		1	SEAL WASHER
26		5183780		1	SEALING WASHER, M12
(1) Steering System Pressure (2) Differential Lock, 4WD Disengagement & PTO Brake Engagement (3) PTO Clutch Disengagement					
Group is Valid for VAR.332405-337405 (with FD Pump); Value and Limited Versions only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - C5806



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PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - C5806

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123785		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		13397776		1	SNAP RING, M16, Int
4		5157119		1	SPRING
5		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
6		47128481		1	PLUG
7		10260150		1	SEALING WASHER, M10.2 x 14 x 1, Alum
8		11903114		1	PLUG, M10 x 1.25 x 11
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		13806421		1	SET SCREW, Hex Soc, M6 x 8
13		14326004		1	PLUG, 12.42 x 1.78
14		83931497		1	PLUG
15		5192291		1	HYD CONNECTOR, M22 x 1.5, 1"-14
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043421		1	SCREW, Hex, M8 x 20, 8.8
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
20		16044521		2	SCREW, Hex, M8 x 65, 8.8
21		47137823		1	HYD CONNECTOR
22		5198809		1	HYDRAULIC VALVE, Incl.12, 13, 23
23		5191756		1	HYDRAULIC VALVE, Max Pressure

Group is Valid for VAR.332405-337405 (with FD Pump); Value and Limited
Versions only; C5806 Before Date 18 July 2007

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

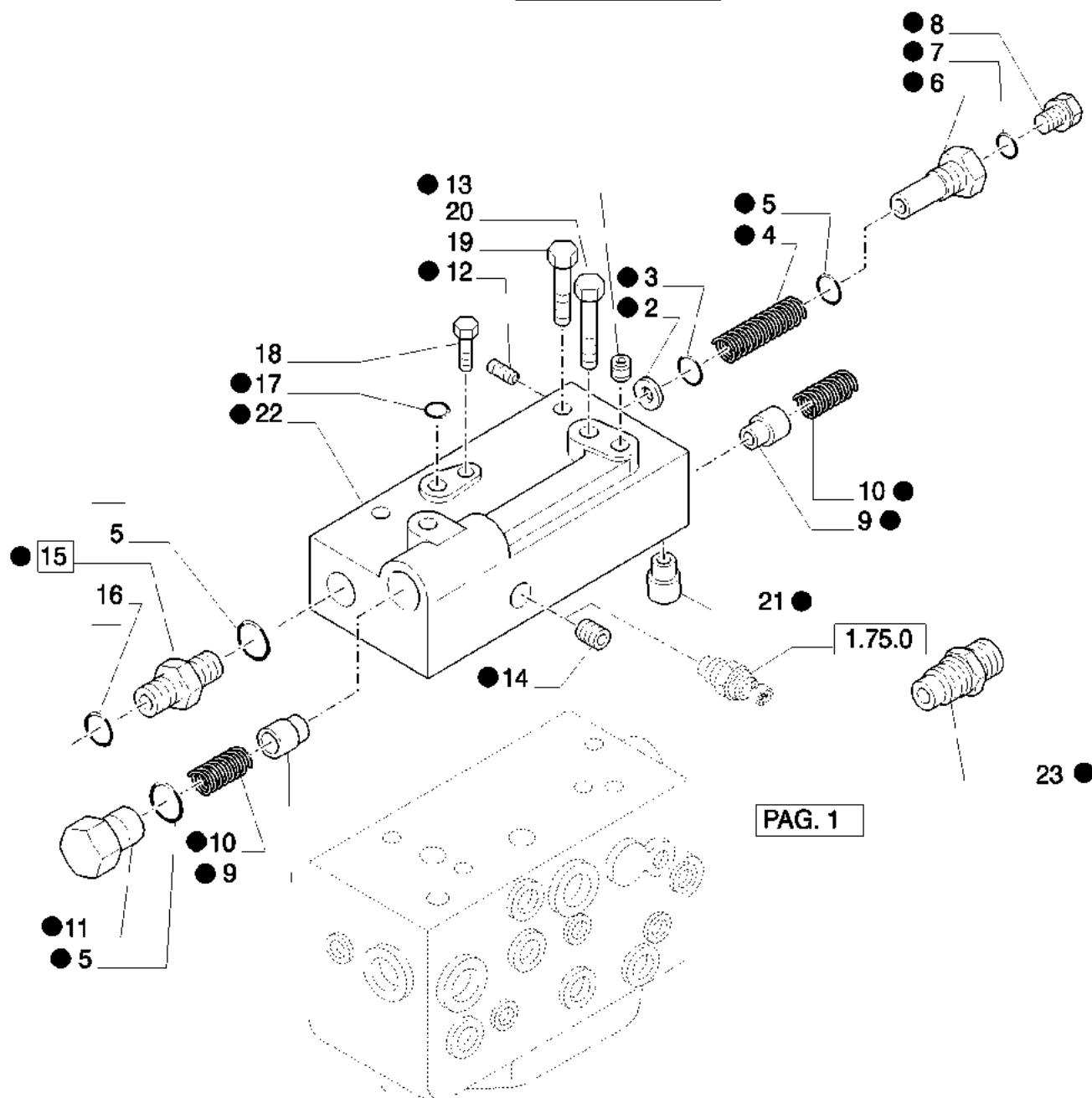
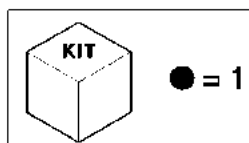
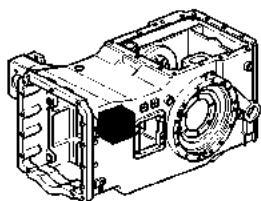
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PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND PARTS - D5806 - C5898



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PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND PARTS - D5806 - C5898

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123785		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		13397776		1	SNAP RING, M16, Int
4		5157119		1	SPRING
5		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
6		87692961		1	PLUG
7		87316678		1	SEALING WASHER
8		87535222		1	PLUG
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		13806421		1	SET SCREW, Hex Soc, M6 x 8, M22 x 1.5, 13/16-16
13		14326004		1	PLUG, 12.42 x 1.78
14		83931497		1	PLUG
15		5192291		1	HYD CONNECTOR, M22 x 1.5, 1"-14
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043421		1	SCREW, Hex, M8 x 20, 8.8
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
20		16044521		2	SCREW, Hex, M8 x 65, 8.8
21		47137823		1	HYD CONNECTOR
22		87695626		1	MANIFOLD VALVE, Incl.12, 13, 23
23		87692954		1	HYD CONNECTOR, Max Pressure
Group is Valid for VAR.332405-337405 (with FD Pump); Value and Limited Versions only; D5806 After Date 18 July 2007; C5898 Before Date 25 October 2007					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

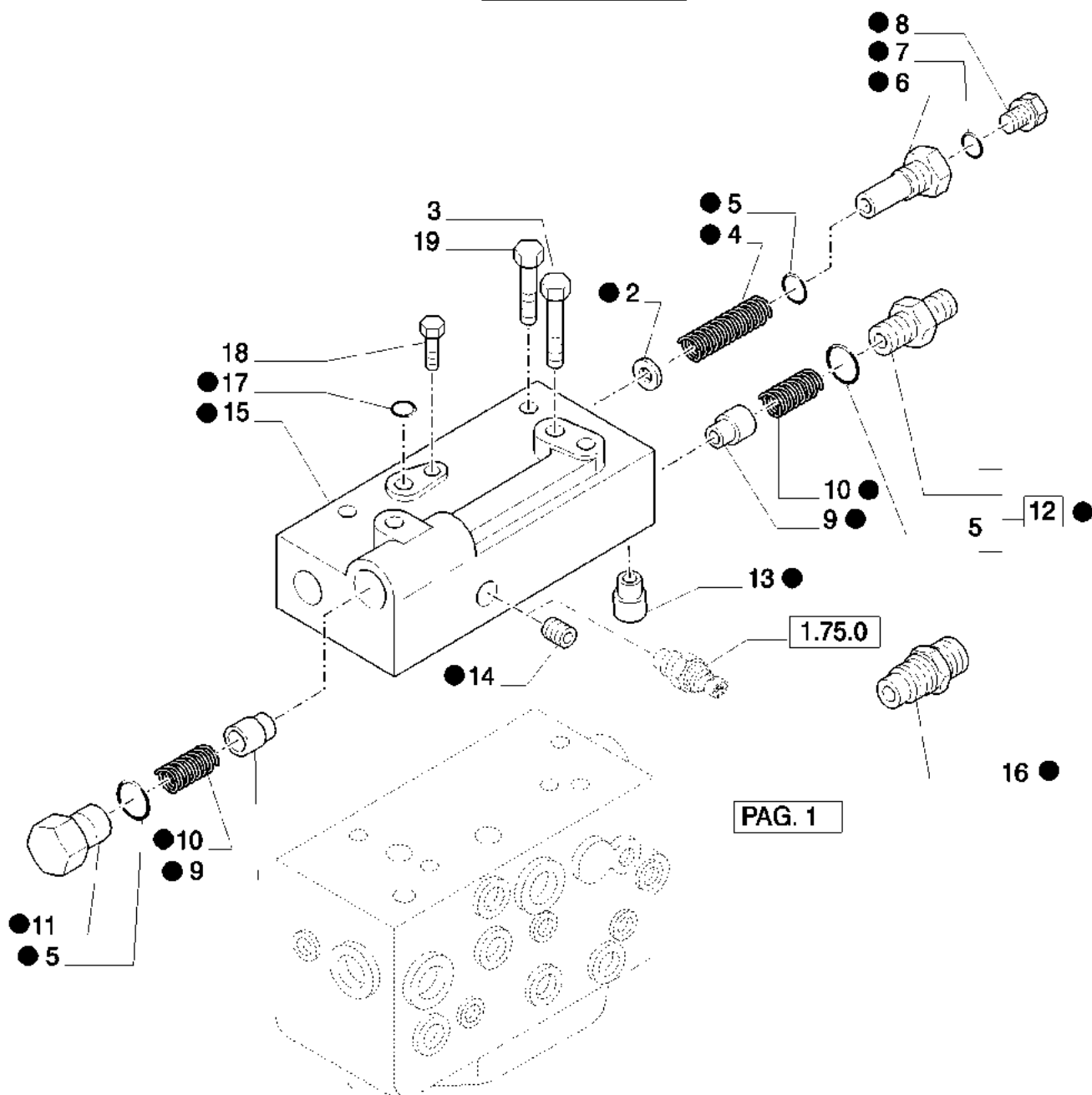
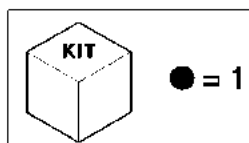
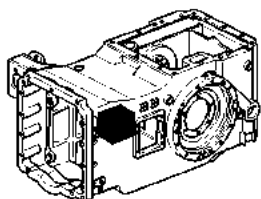
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PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - D5898



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02B

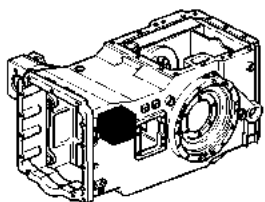
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PTO CLUTCH WITH CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - D5898

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87729042		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		16044521		1	SCREW, Hex, M8 x 65, 8.8
4		5157119		1	SPRING
5		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
6		87692961	C6017	1	PLUG
6		84136105	D6017	1	PLUG
7		87316678		1	SEALING WASHER
8		87535222		1	PLUG
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		47123674		1	HYD CONNECTOR, M22 x 1.5, 13/16-16
13		47137823		1	HYD CONNECTOR
14		83931497		1	PLUG
15		87695626	C6017	1	MANIFOLD VALVE
15		84135997	D6017	1	MANIFOLD VALVE
16		87692954		1	HYD CONNECTOR
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043421		1	SCREW, Hex, M8 x 20, 8.8
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
Group is Valid for VAR.332405-337405 (with FD Pump); Value and Limited Versions only; D5898 After Date 25 October 2007; D6017 After Date 07 July 2008					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

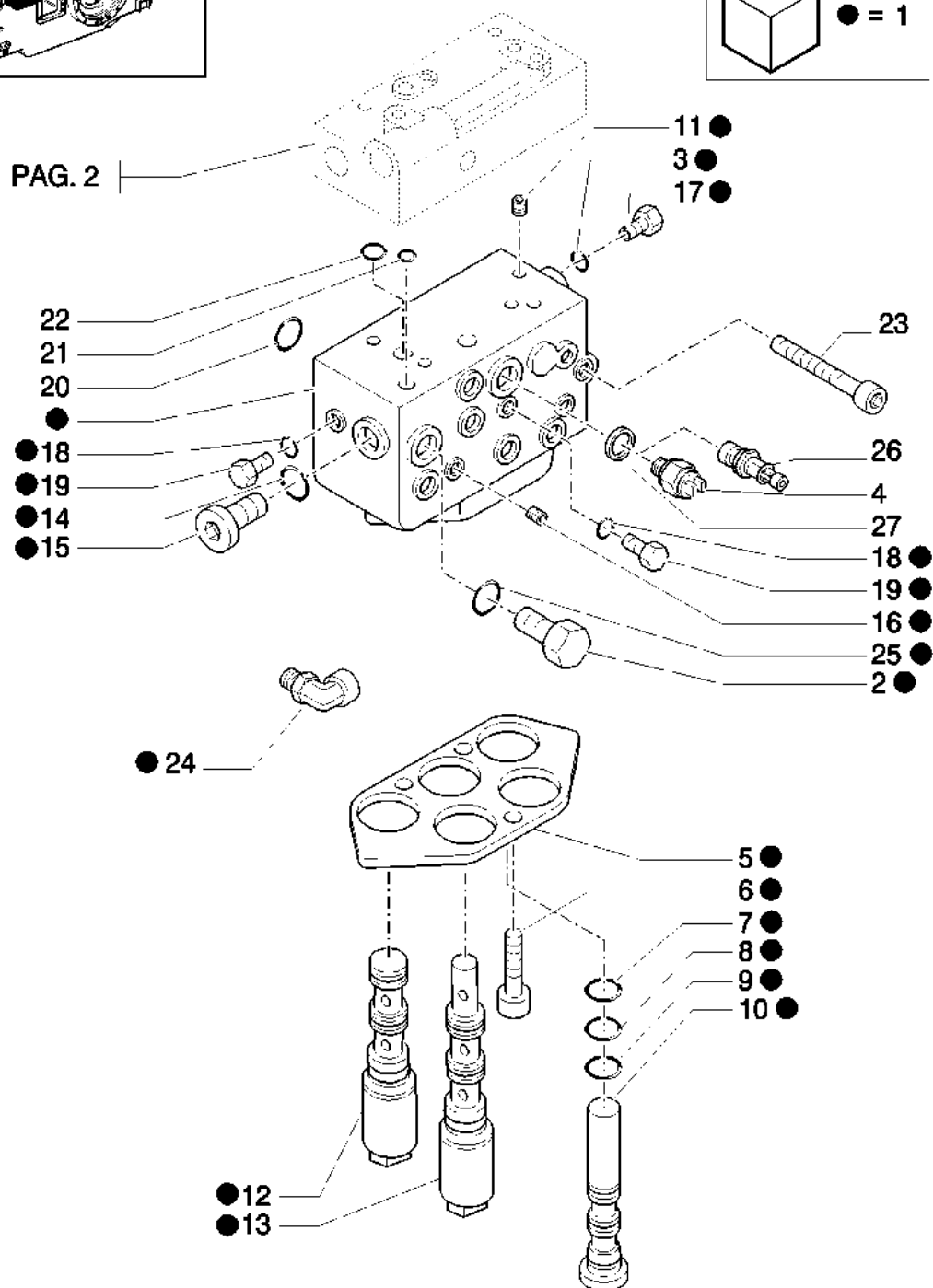
PTO CLUTCH FOR 24X24 AND 16X16 TRANSMISSION LESS CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS



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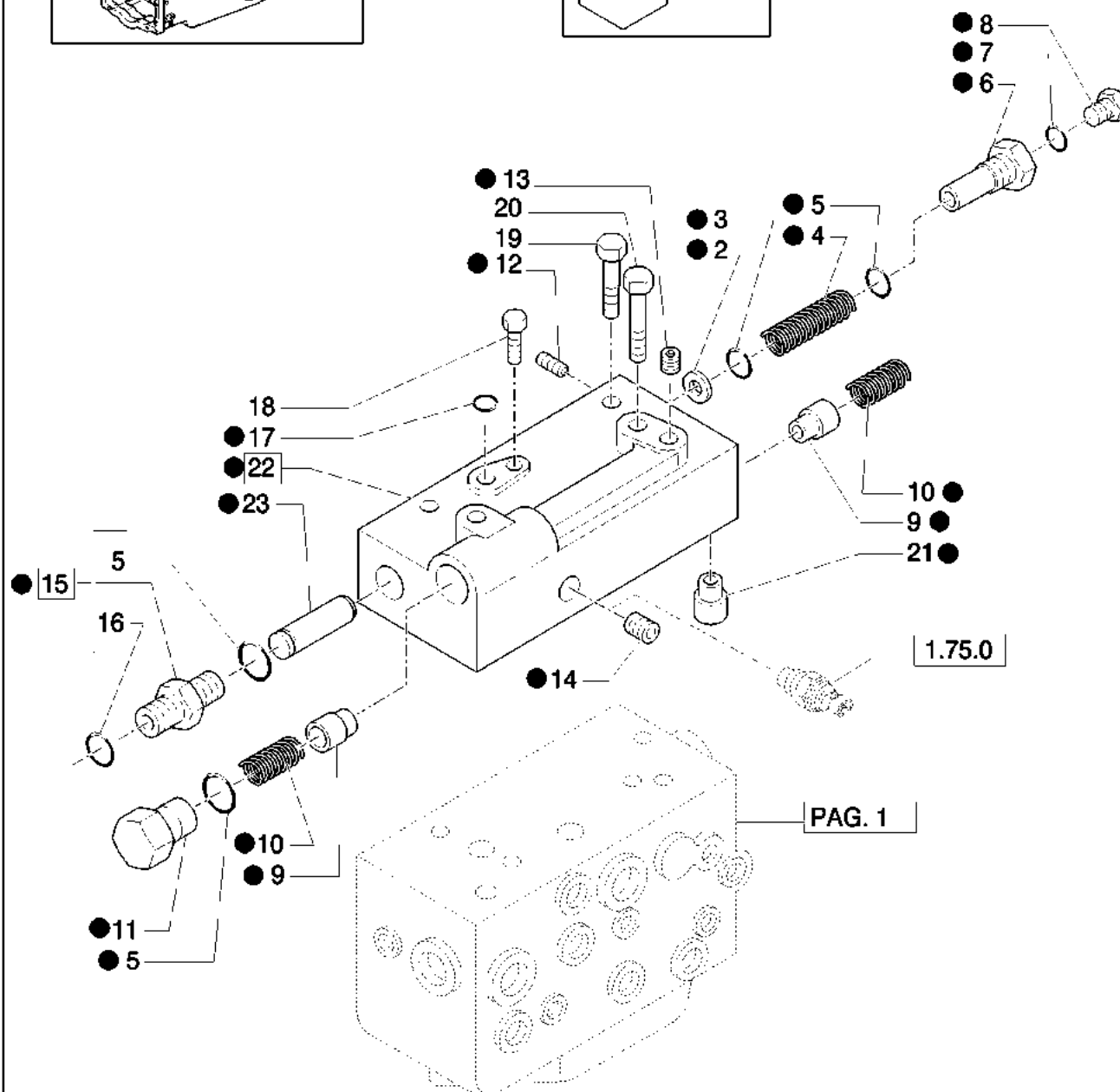
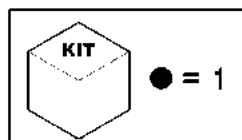
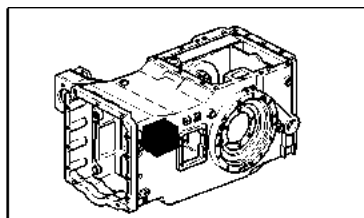
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PTO CLUTCH FOR 24X24 AND 16X16 TRANSMISSION LESS CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195313		1	CONTROL VALVE
2		11903211		1	PLUG, M12 x 1.25 x 12, CI5.8
3		10298460		1	COPPER WASHER, M12.2 x 18 x 1.5, Copper
4	1, 2	87395493		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302821		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		14453180		2	O-RING, 12.42MM ID x 1.78 Thk
8		14453280		2	O-RING, -015, 70 Duro, .551" ID x .070" Thk
9		14453680		2	O-RING, -019, 70 Duro, .801" ID x .070" Thk
10		5195316		2	PLUG
11		5171508		1	RESTRICTOR
12	3	87723774		2	SOLENOID VALVE, 114MM
13	4	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		10119340		1	PLUG, M16 x 1.5 x 15, Brass
16		14326004		9	PLUG, M10 x 1.25
17		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
18		10260160		5	SEALING WASHER, M10.2 x 14 x 1
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		14457080		12	O-RING, -112, 70 Duro, .487" ID x .103" Thk
21		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
22		14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk
23		14308521		3	SCREW, M10 x 1.25 x 90
24		87537887		1	HYD CONNECTOR, Trans. Temp. TS100A, TS115A
25		2854292		1	SEAL WASHER
26	1, 5	87384750		1	PRESSURE SWITCH
27		5183780		1	SEALING WASHER, M12
(1) Steering System Pressure (2) 2WD for 12 x 12, VAR.334405-335405 (3) Differential Lock & PTO Brake Engagement (4) PTO Clutch Disengagement (5) With FD Pump, VAR.330405-336405					
Group is Valid for VAR.330405-336405 (with FD Pump) and for VAR.334405-335405 (for 12X12 Transm.); Value and Limited Versions only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - C5806



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PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - C5806

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123785		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		13397776		1	SNAP RING, M16, Int
4		5157119		1	SPRING
5		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
6		47128481		1	PLUG
7		10260150		1	SEALING WASHER, M10.2 x 14 x 1, Alum
8		11903114		1	PLUG, M10 x 1.25 x 11
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		13806421		1	SET SCREW, Hex Soc, M6 x 8
13		14326004		1	PLUG, 12.42 x 1.78
14		83931497		1	PLUG
15		5192291		1	HYD CONNECTOR, M22 x 1.5, 1"-14
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043421		1	SCREW, Hex, M8 x 20, 8.8
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
20		16044521		2	SCREW, Hex, M8 x 65, 8.8
21		47137823		1	HYD CONNECTOR
22		5198809		1	HYDRAULIC VALVE, Incl.12, 13, 24
23		5191756		1	HYDRAULIC VALVE, Max Pressure

Group is Valid for VAR.330405-336405 (with FD Pump) and for
VAR.334405-335405 (for 12X12 Transm.); Value and Limited Versions only;
C5806 Before Date 18 July 2007

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

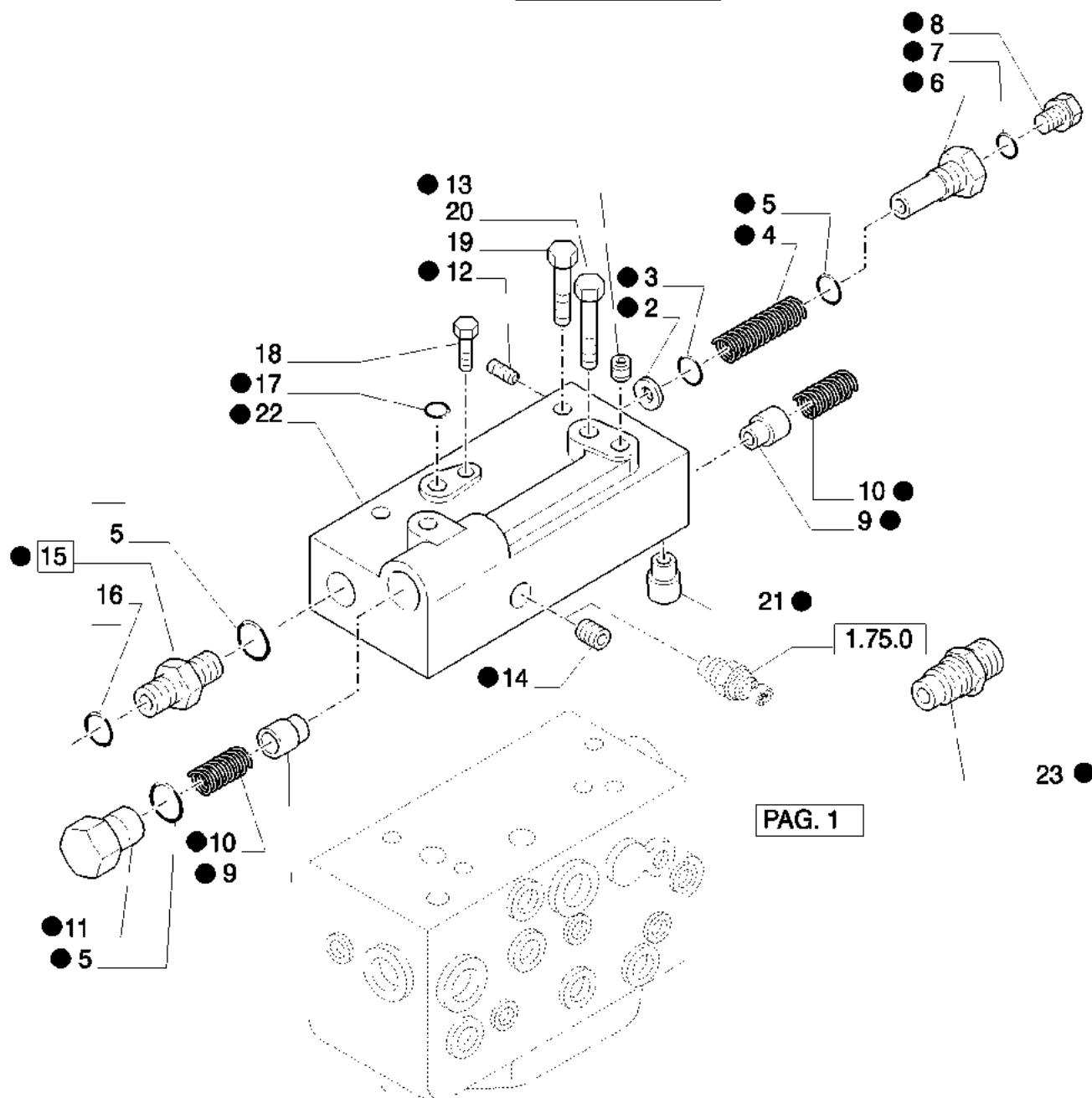
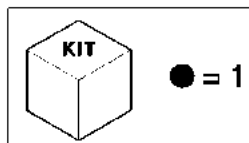
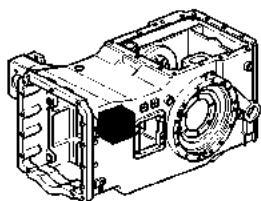
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PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND PARTS - D5806 - C5898



PAG. 1



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PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND PARTS - D5806 - C5898

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123785		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		13397776		1	SNAP RING, M16, Int
4		5157119		1	SPRING
5		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
6		87692961		1	PLUG
7		87316678		1	SEALING WASHER
8		87535222		1	PLUG
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		13806421		1	SET SCREW, Hex Soc, M6 x 8
13		14326004		1	PLUG, 12.42 x 1.78
14		83931497		1	PLUG
15		5192291		1	HYD CONNECTOR, M22 x 1.5, 1"-14
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043421		1	SCREW, Hex, M8 x 20, 8.8
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
20		16044521		2	SCREW, Hex, M8 x 65, 8.8
21		47137823		1	HYD CONNECTOR
22		87695626		1	MANIFOLD VALVE, Incl.12, 13, 24
23		87692954		1	HYD CONNECTOR, Max Pressure

Group is Valid for VAR.330405-336405 (with FD Pump) and for
VAR.334405-335405 (for 12X12 Transm.); ¶Value and Limited Versions only;
¶D5806 After Date 18 July 2007;¶C5898 Before Date 25 October 2007

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

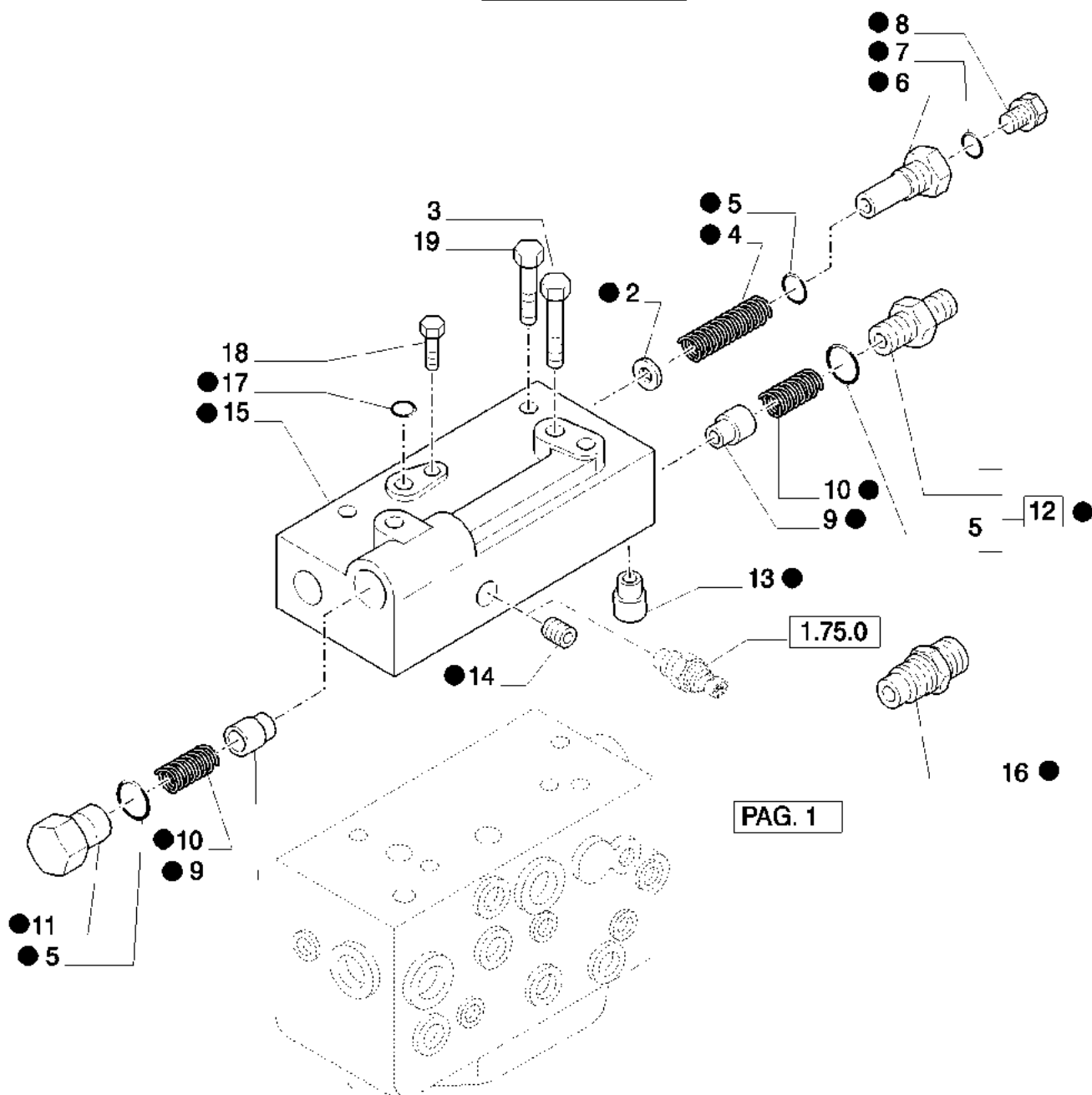
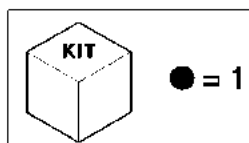
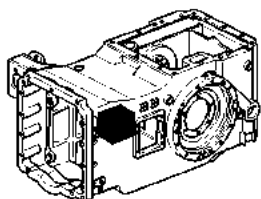
1.80.7/02

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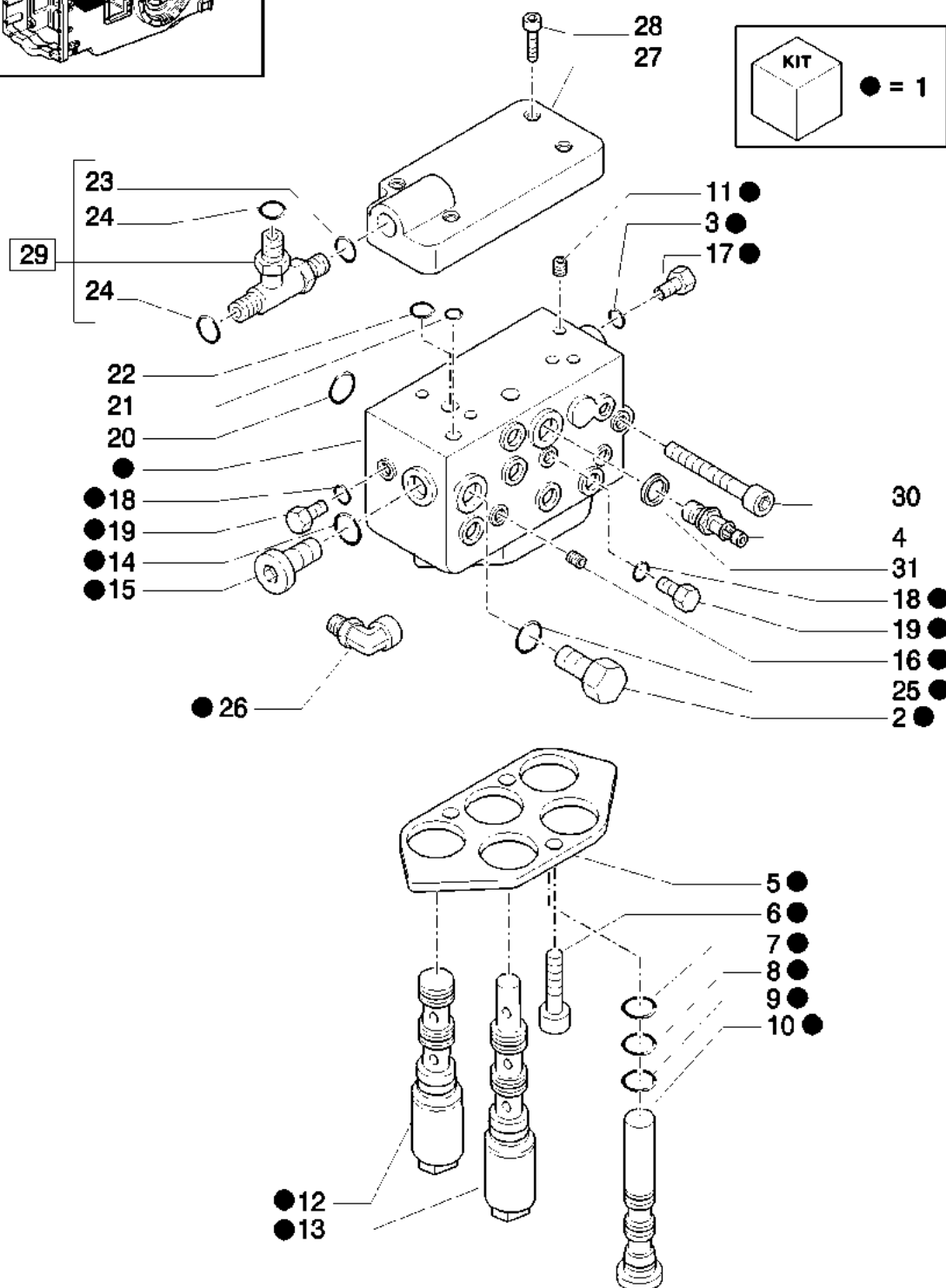
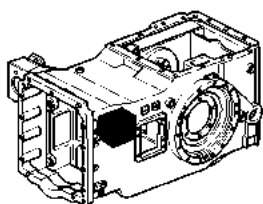
PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - D5898



PTO CLUTCH LESS CREEPER (24X24 / 16X16) (2WD) - CONTROL VALVE AND RELEVANT PARTS - D5898

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87729042		1	CONTROL VALVE
2		12637804		1	WASHER, M5 x 11 x 1
3		16044521		1	SCREW, Hex, M8 x 65, 8.8
4		5157119		1	SPRING
5		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
6		87692961	C6017	1	PLUG
6		84136105	D6017	1	PLUG
7		87316678		1	SEALING WASHER
8		87535222		1	PLUG
9		5169565		2	BY-PASS VALVE
10		5159185		2	SPRING
11		47123781		1	PLUG
12		47123674		1	HYD CONNECTOR, M22 x 1.5, 13/16-16
13		47137823		1	HYD CONNECTOR
14		83931497		1	PLUG
15		87695626	C6017	1	MANIFOLD VALVE
15		{84135887}	D6017	1	
16		87692954		1	HYD CONNECTOR
17		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
18		16043421		1	SCREW, Hex, M8 x 20, 8.8
19		16044321		2	SCREW, Hex, M8 x 55, 8.8
Group is Valid for VAR.330405-336405 (with FD Pump) and for VAR.334405-335405 (for 12X12 Transm.); Value and Limited Versions only; D5898 After Date 25 October 2007; D6017 After Date 07 July 2008					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

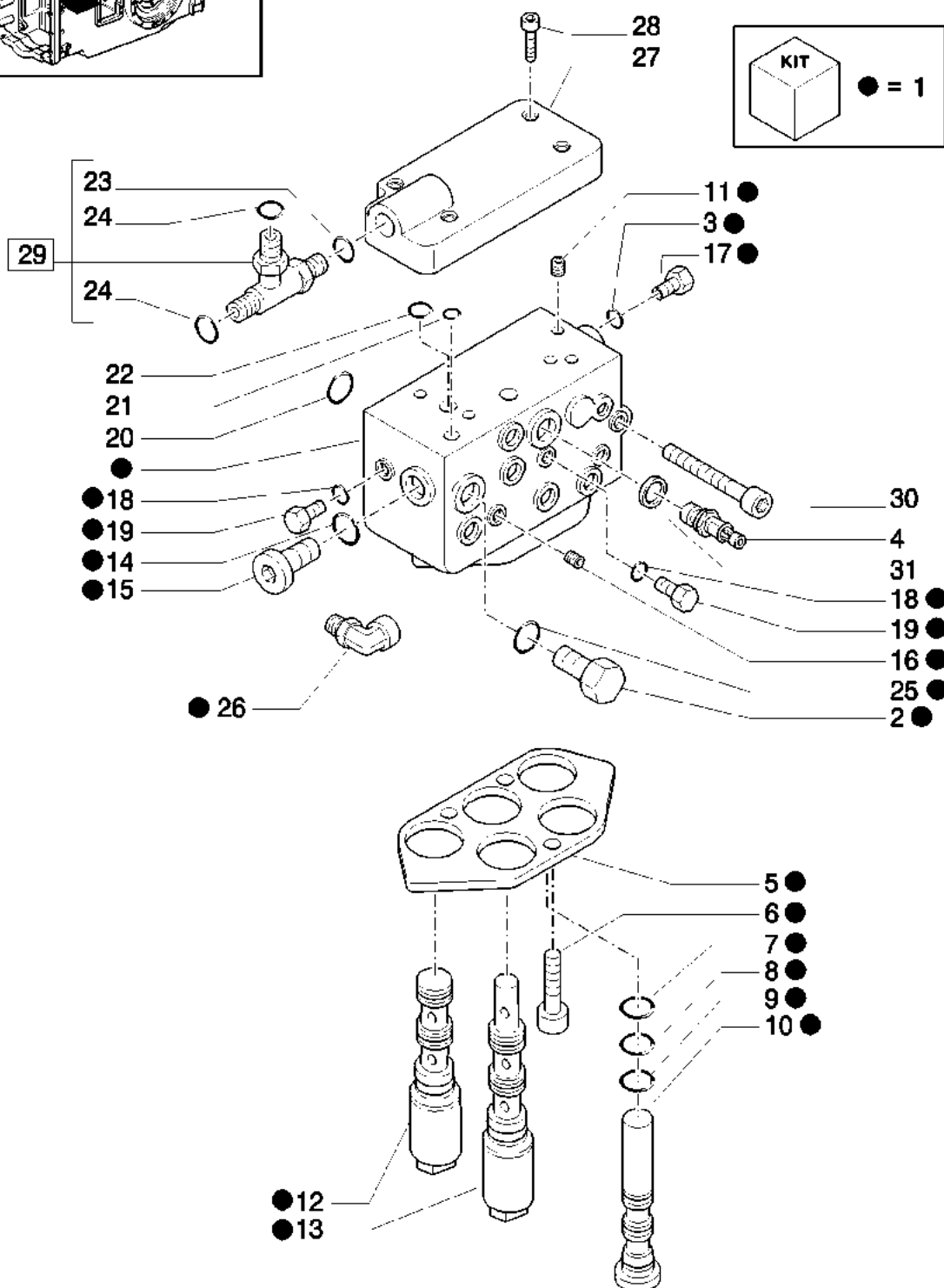
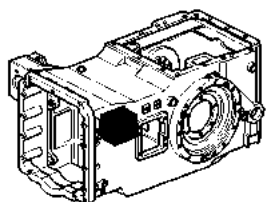
PTO CLUTCH FOR 16X16 TRANSMISSION WITH CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS



PTO CLUTCH FOR 16X16 TRANSMISSION WITH CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195791		1	CONTROL VALVE
2		11903211		1	PLUG, M12 x 1.25 x 12, CI5.8
3		10298460		2	COPPER WASHER, M12.2 x 18 x 1.5, Copper
4	1	87384750		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		14453180		1	O-RING, 12.42MM ID x 1.78 Thk
8		14453280		1	O-RING, -015, 70 Duro, .551" ID x .070" Thk
9		14453680		1	O-RING, -019, 70 Duro, .801" ID x .070" Thk
10		5195316		1	PLUG
11		5171508		1	RESTRICTOR
12	2	87723774		3	SOLENOID VALVE, 114MM
13	3	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		10119340		1	PLUG, M16 x 1.5 x 15, Brass
16		14326004		9	PLUG, M10 x 1.25
17		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
18		10260160		5	SEALING WASHER, M10.2 x 14 x 1
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		14457080		12	O-RING, -112, 70 Duro, .487" ID x .103" Thk
21		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
22		14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk
23		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
24		5185511		2	O-RING, Trans. Temp. TS100A, TS115A
25		2854292		1	SEAL WASHER
26		87537887		1	HYD CONNECTOR
27		5197061		1	PLATE
28		14306521		4	SCREW, Hex Soc Hd, M8 x 30, 8.8
29		5194083		1	TEE
30		14308521		3	SCREW
31		5183780		1	SEALING WASHER, M12
(1) Steering System Pressure (2) Differential Lock, 4WD Disengagement & PTO Brake Engagement (3) PTO Clutch Disengagement					
Group is Valid for VAR.333405 (with CCLS Pump); Limited Version only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

PTO CLUTCH FOR 16X16 TRANSMISSION LESS CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS



PTO CLUTCH FOR 16X16 TRANSMISSION LESS CREEPER (2WD) - CONTROL VALVE AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5195313		1	CONTROL VALVE
2		11903211		1	PLUG, M12 x 1.25 x 12, CI5.8
3		10298460		1	COPPER WASHER, M12.2 x 18 x 1.5, Copper
4	1	87384750		1	PRESSURE SWITCH
5		5195317		1	PLATE
6		14302824		3	SCREW, Hex Soc Hd, M8 x 18, 8.8
7		14453180		2	O-RING, 12.42MM ID x 1.78 Thk
8		14453280		2	O-RING, -015, 70 Duro, .551" ID x .070" Thk
9		5135736		2	O-RING, -019, CI 9, .801" ID x .070" Thk
10		5195316		2	PLUG
11		5171508		1	RESTRICTOR
12	2	87723774		2	SOLENOID VALVE, 114MM
13	3	5196873		1	SOLENOID VALVE, 132MM
14		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
15		10119340		1	PLUG, M16 x 1.5 x 15, Brass
16		14326004		9	PLUG, M10 x 1.25
17		10300511		1	PLUG, M12 x 1.5 x 12, CI5.8
18		10260160		5	SEALING WASHER, M10.2 x 14 x 1
19		11903011		5	PLUG, M10 x 1 x 11, CI5.8
20		14457080		12	O-RING, -112, 70 Duro, .487" ID x .103" Thk
21		14456981		2	O-RING, -111, CI 7, .424" ID x .103" Thk
22		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
23		14437985		3	O-RING, 15.3MM ID x 2.4 Thk
24		5185511		2	O-RING, Trans. Temp. TS100A, TS115A
25		2854292		1	SEAL WASHER
26		87537887		1	HYD CONNECTOR
27		5197061		1	PLATE
28		14306521		4	SCREW, Hex Soc Hd, M8 x 30, 8.8
29		5194083		1	TEE
30		14308521		3	SCREW
31		5183780		1	SEALING WASHER, M12
(1) Steering System Pressure (2) Differential Lock & PTO Brake Engagement (3) PTO Clutch Disengagement					
Group is Valid for VAR.331405 (for CCLS Pump); Limited Version only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

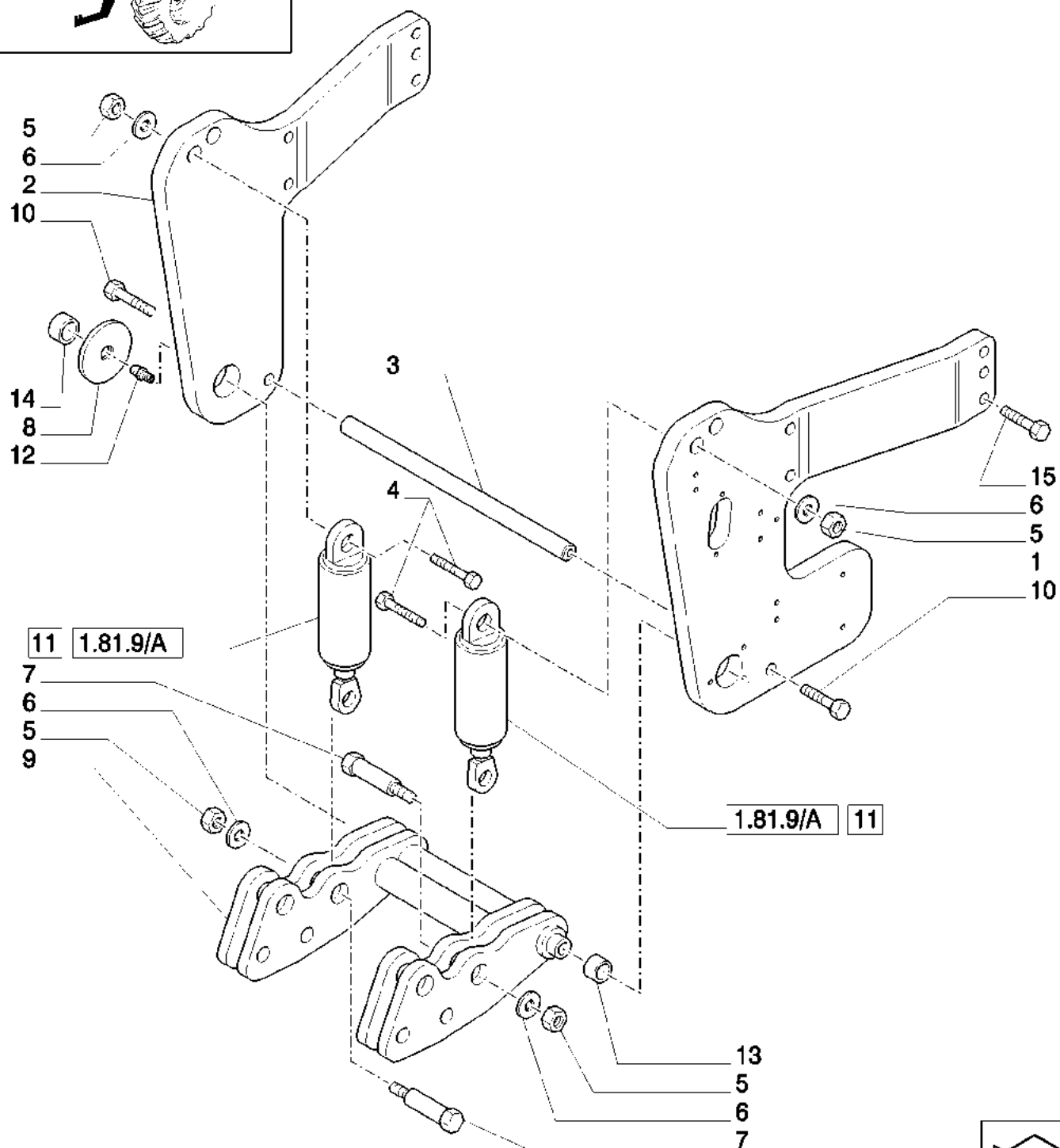
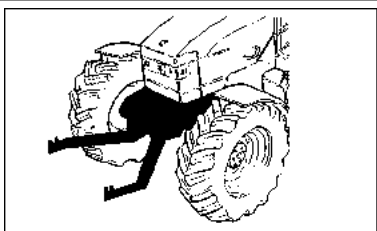
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NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - SUPPORTS, SUSPENSION ARMS AND CYLINDERS - C6335



1.81.9

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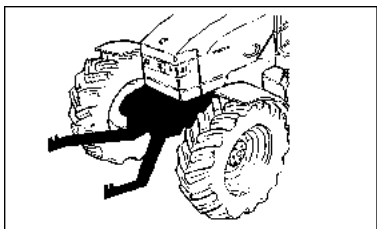
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - SUPPORTS, SUSPENSION ARMS AND CYLINDERS - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47133191		1	BRACKET, LH, Incl. 13
2		47126287		1	BRACKET, RH, Incl. 8, 12-14
3		5196421		1	TIE-ROD
4		5196438		2	PIN
5		12164321		4	NUT, M20 x 1.5, CI 10
6		83999829		4	WASHER, M20 x 44 x 5.87 Thk
7		5195380		2	PIN
8		5196790		1	PLUG
9		5198404		1	YOKE
10		15988321		4	BOLT, Hex, M20 x 60, 8.8
11		47126298		2	LIFT CYLINDER, ASSY
12		13407211		1	LUBE NIPPLE, M10 x 1
13		5196789		2	BUSHING
14		5192007		1	PLATE
15		15224021		8	BOLT, Hex, M20 x 65, 8.8, Full Thd

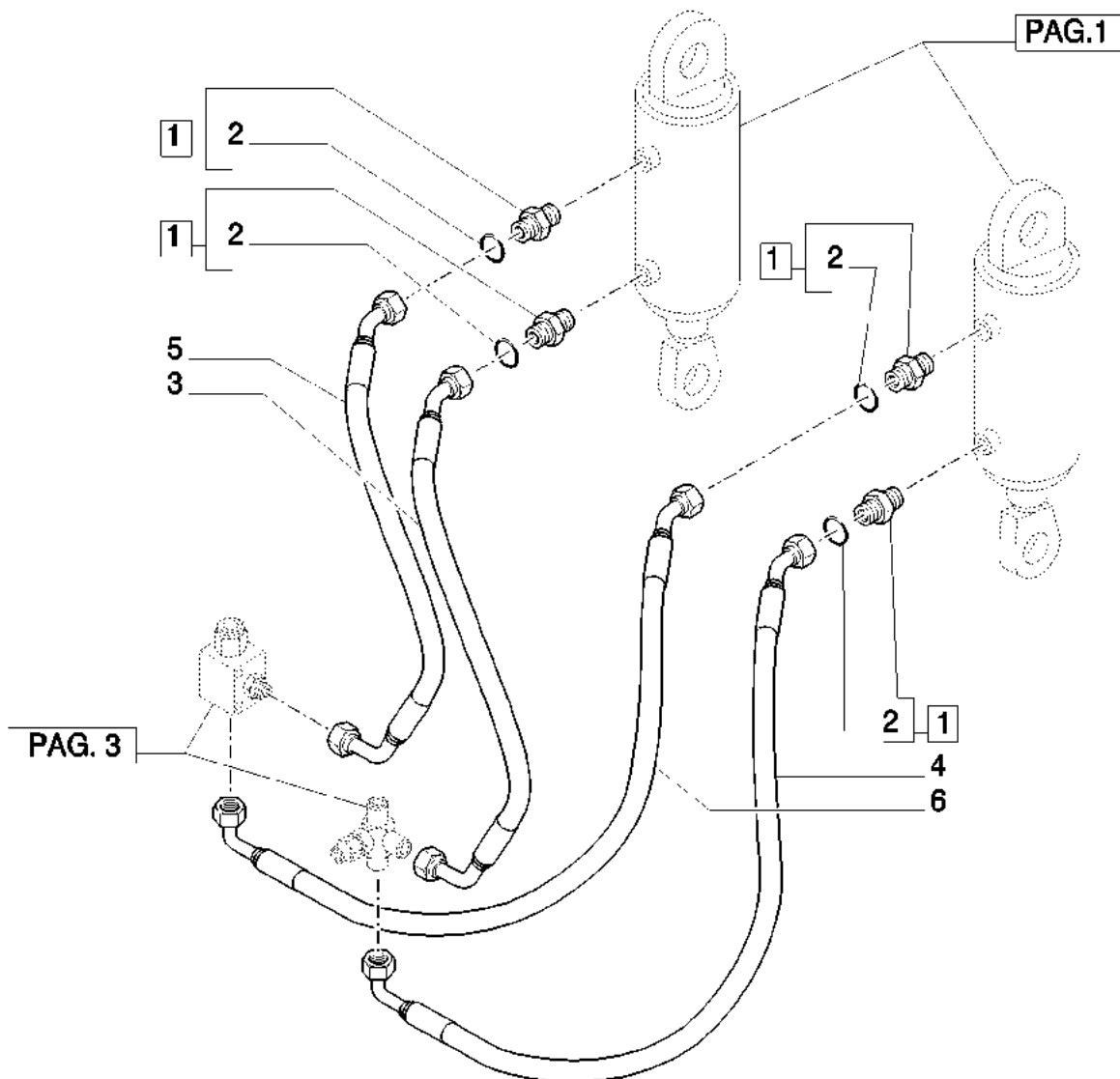
Group is Valid for VAR.330813; X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Versions).

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - LIFT CYLINDER PIPES - C6335



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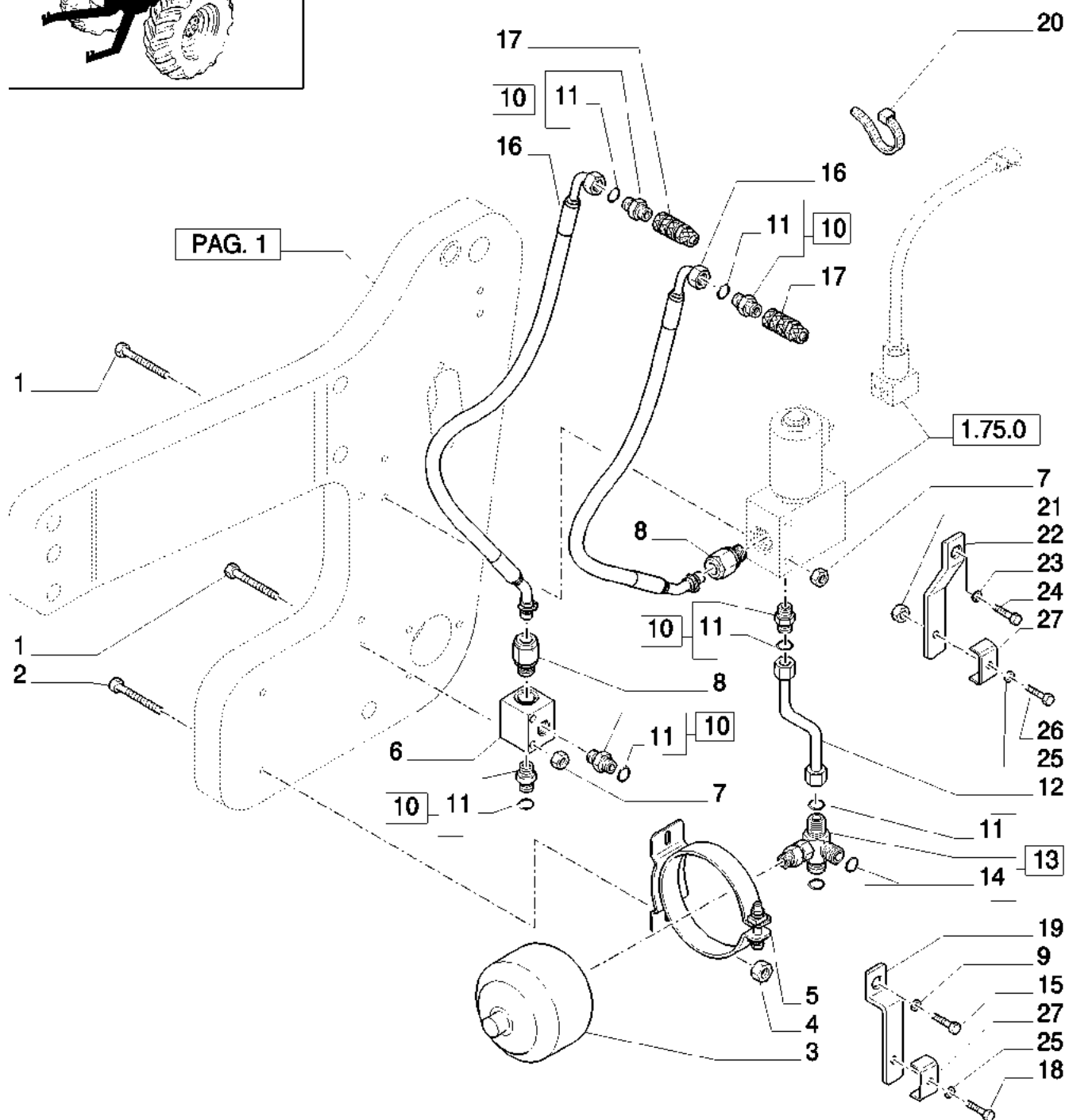
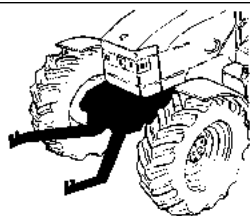
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - LIFT CYLINDER PIPES - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126297		4	HYD CONNECTOR, M18X1,5, 11/16-16
2		5185510		4	O-RING, M9.25 ID x 1.78 Thk
3		47126291		1	FLEXIBLE HOSE, 11/16-16, 335MM, LH
4		47126293		1	FLEXIBLE HOSE, 11/16-16, 560MM, RH
5		47126292		1	FLEXIBLE HOSE, 11/16-16, 350MM, LH
6		47126294		1	FLEXIBLE HOSE, 11/16-16, 760MM, RH

Group is Valid for VAR.330813; X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Versions).

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - PIPES - C6335



NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - PIPES - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11030324		4	SCREW, M6
2		16044121		2	SCREW, Hex, M8 x 45, 8.8
3		82007621		1	ACCUMULATOR
4		16104111		2	LOCK NUT, M8 x 1.25, CI 8
5		47126380		1	SUPPORT
6		47130739		1	SUPPORT
7		12574211		4	LOCK NUT, M6 x 1, CI 8
8		47133232		2	HYD CONNECTOR
9		14496621		1	WASHER, M10 x 21 x 2
10		5198413		5	HYD CONNECTOR
11		5185511		6	O-RING
12		47126296		1	HYD. TUBE, 13/16-16
13		5195379		1	HYD CONNECTOR
14		5185510		2	O-RING, M9.25 ID x 1.78 Thk
15		10979224		1	BOLT, Hex, M10 x 16, 8.8, Full Thd
16		47133245		2	FLEXIBLE HOSE
17		83972881		2	COUPLING
18		10902821		1	SCREW, Hex, M6 x 30, 8.8
19		82034364		1	BRACKET
20		82001040		3	CABLE STRAP, .19" x 11.5"
21		15896221		1	NUT, M6, CI 10
22		47056693		1	BRACKET
23		14497101		1	WASHER, M20 x 37 x 3
24		11124421		1	BOLT, Hex, M20 x 40, 8.8
25		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
26		10903221		1	BOLT, Hex, M6 x 40, 8.8
27		82034362		2	CLAMP
Group is Valid for VAR.330813; X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Versions).					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

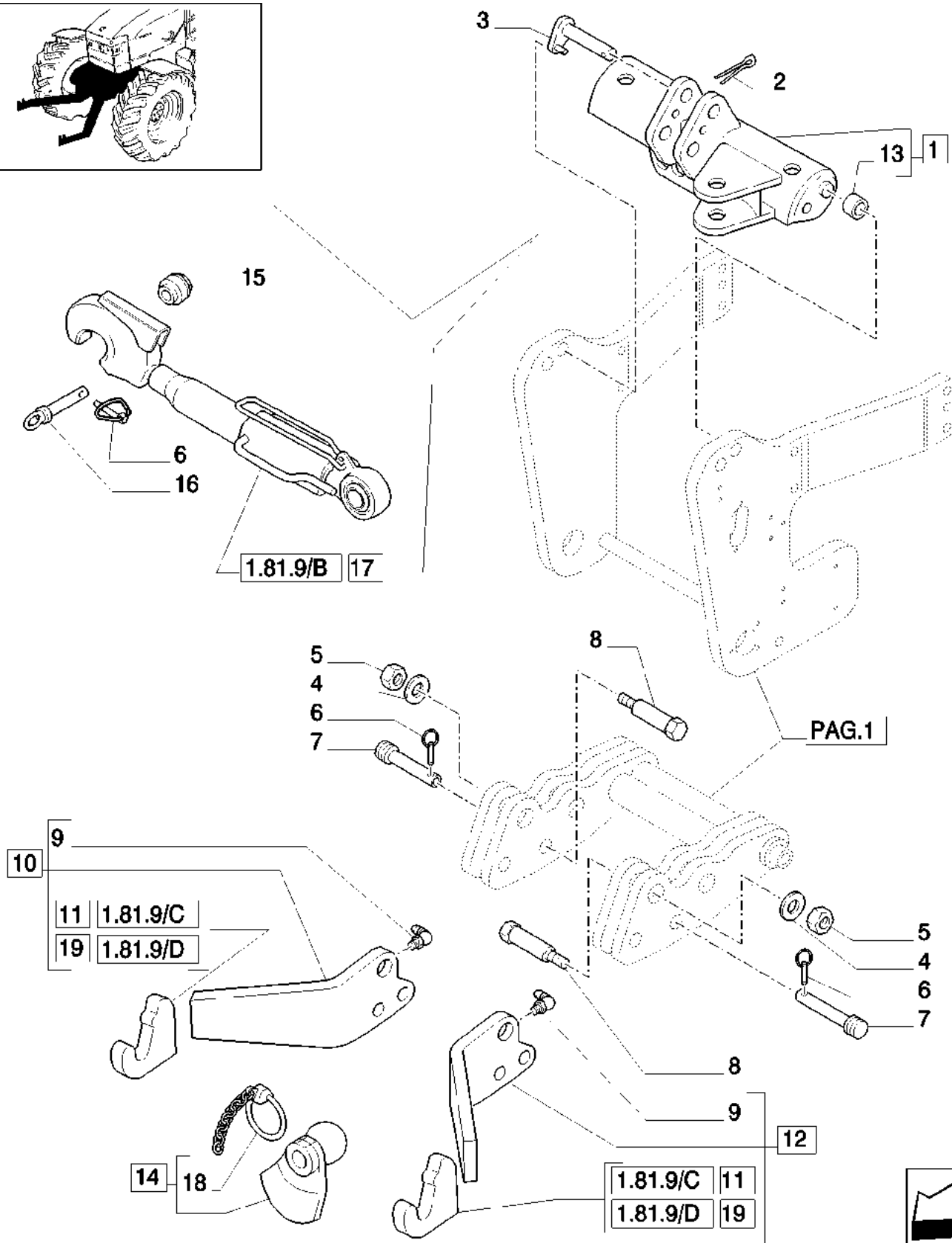
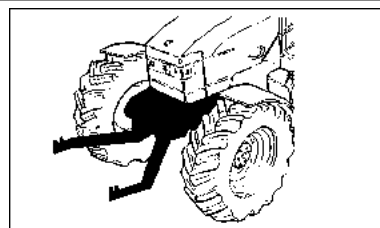
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NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - LIFT ARMS AND ROD - C6335



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07/10

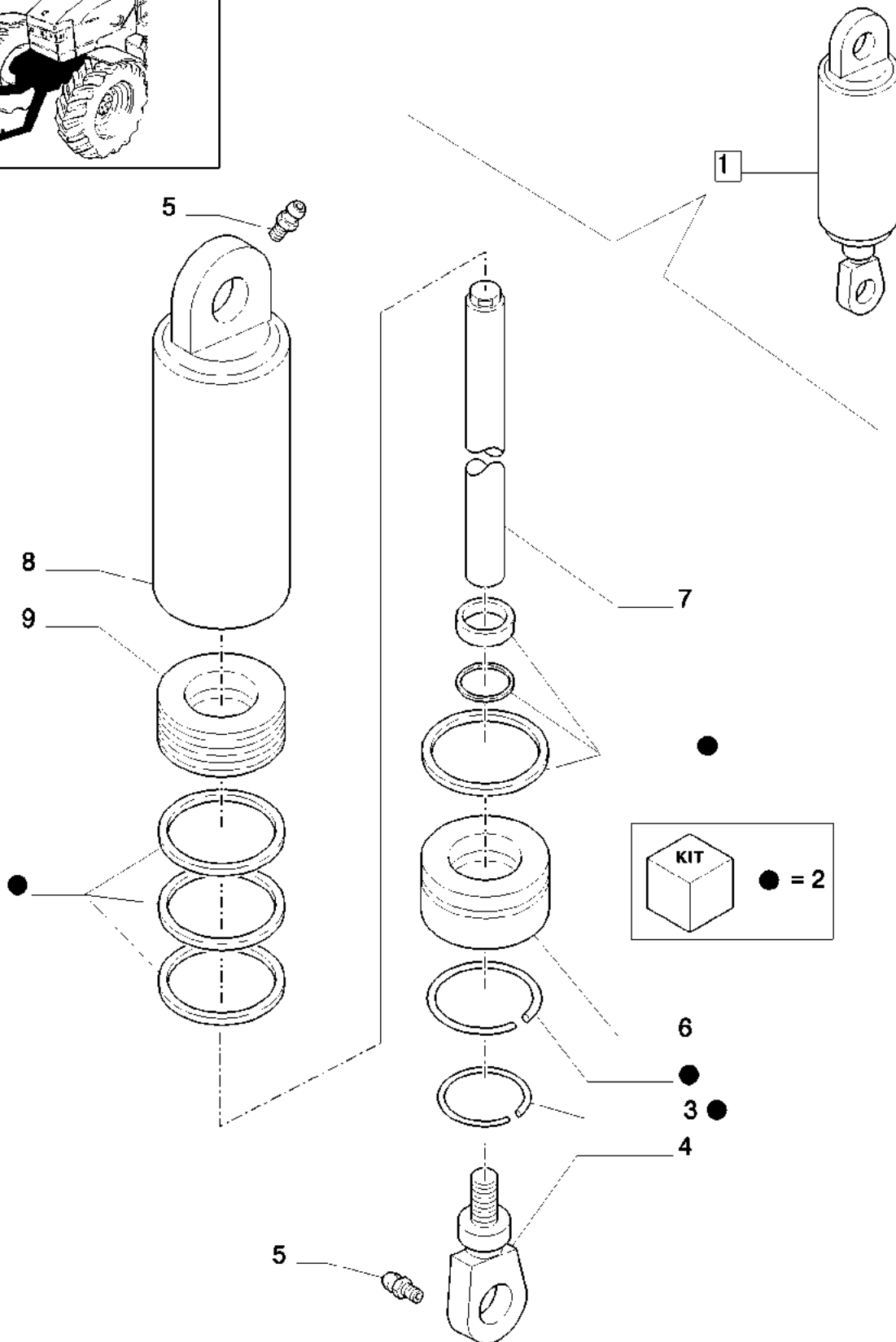
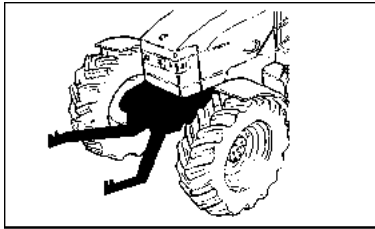
NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - LIFT ARMS AND ROD - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47133177		1	RAIL ASSY.
2		5112606		1	COTTER PIN
3		82017214		1	PIN
4		5196905		2	WASHER
5		12164321		2	NUT, M20 x 1.5, CI 10
6		5166585		3	LOCK PIN
7		5191950		2	PIN
8		5195380		2	PIN
9		13408411		2	LUBE NIPPLE, 45°, M10 x1
10		5196433		1	ARM, RH
10		5196428		1	ARM, RH
11		5189331		2	HOOK
12		5196432		1	ARM, LH
12		5196427		1	ARM, LH
13		5186775		2	BUSHING
14		5127760		2	BALL, CAT.2
14		5120743		2	ECCENTRIC, CAT.2
15		5172480		1	BALL
16		822483		1	PIN, CAT.2
17		47133180		1	TOP LINK, ASSY
18		9970362		2	PIN
18		9958936		2	ROLL PIN
19		5176621		2	HOOK

Group is Valid for VAR.330813; X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Versions).

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

HYDRAULIC CYLINDER - BREAKDOWN



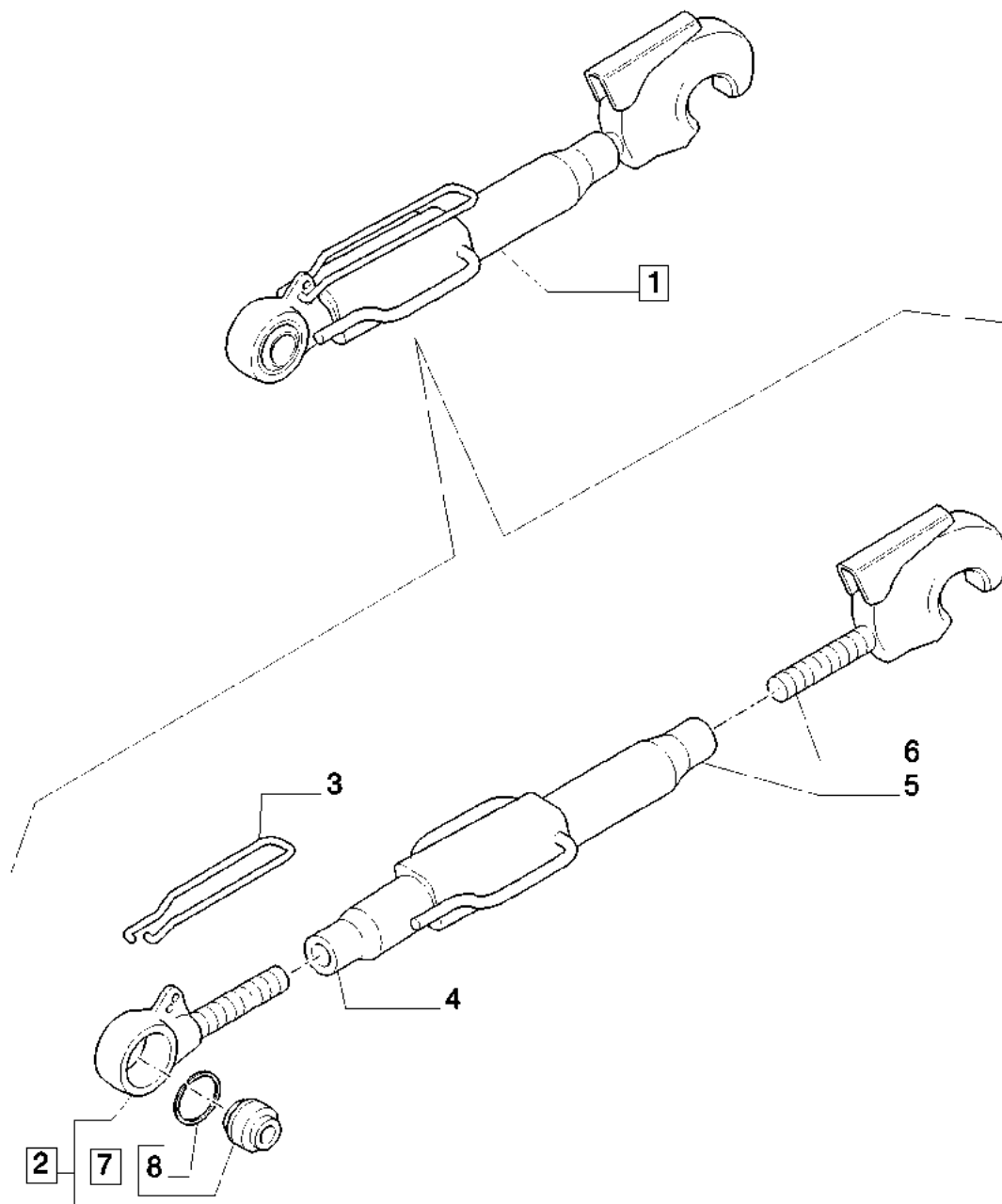
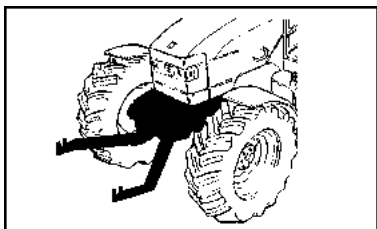
HYDRAULIC CYLINDER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47126298		1	LIFT CYLINDER, ASSY
2		47126886		1	SEAL KIT, MISC
3		47126885		1	RING
4		47126884		1	ROD
5		5197863		2	LUBE NIPPLE
6		47126878		1	END PLATE
7		47126879		1	ROD
8		47126880		1	ENGINE CYLINDER LINER
9		47126877		1	PISTON

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

THIRD-LINK SPRAG - BREAKDOWN



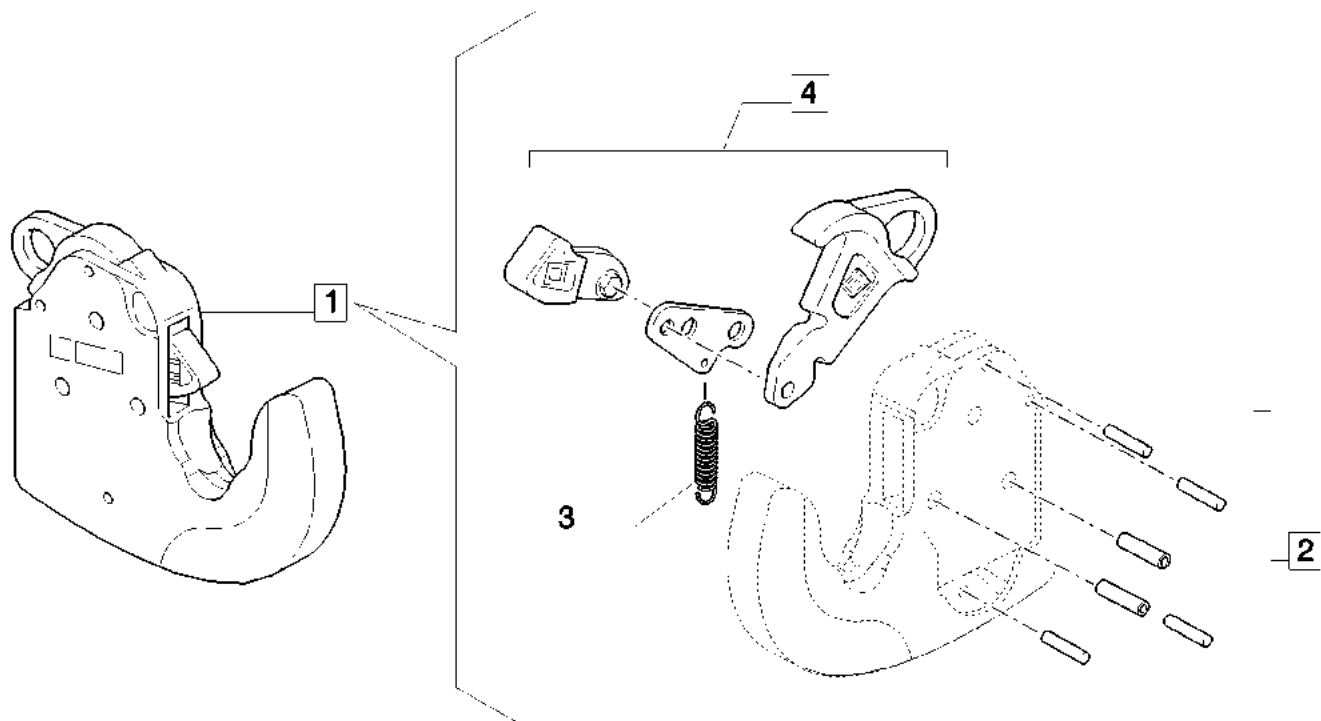
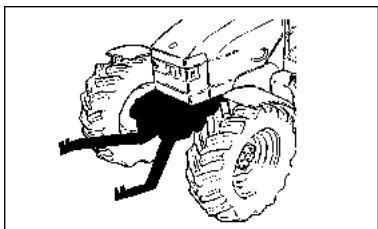
THIRD-LINK SPRAG - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47133180		1	TOP LINK, ASSY
2		5196287		1	LIFT LINK END ASSY
3		5196292		1	SPRING
4		47133176		1	HANDLE
5		5196285		1	TUBE
6		82012616		1	HOOK
7		44017570		1	BUSHING
8		44015788		1	CIRCLIP

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

IMPLEMENT LINKAGE HOOK - BREAKDOWN



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IMPLEMENT LINKAGE HOOK - BREAKDOWN

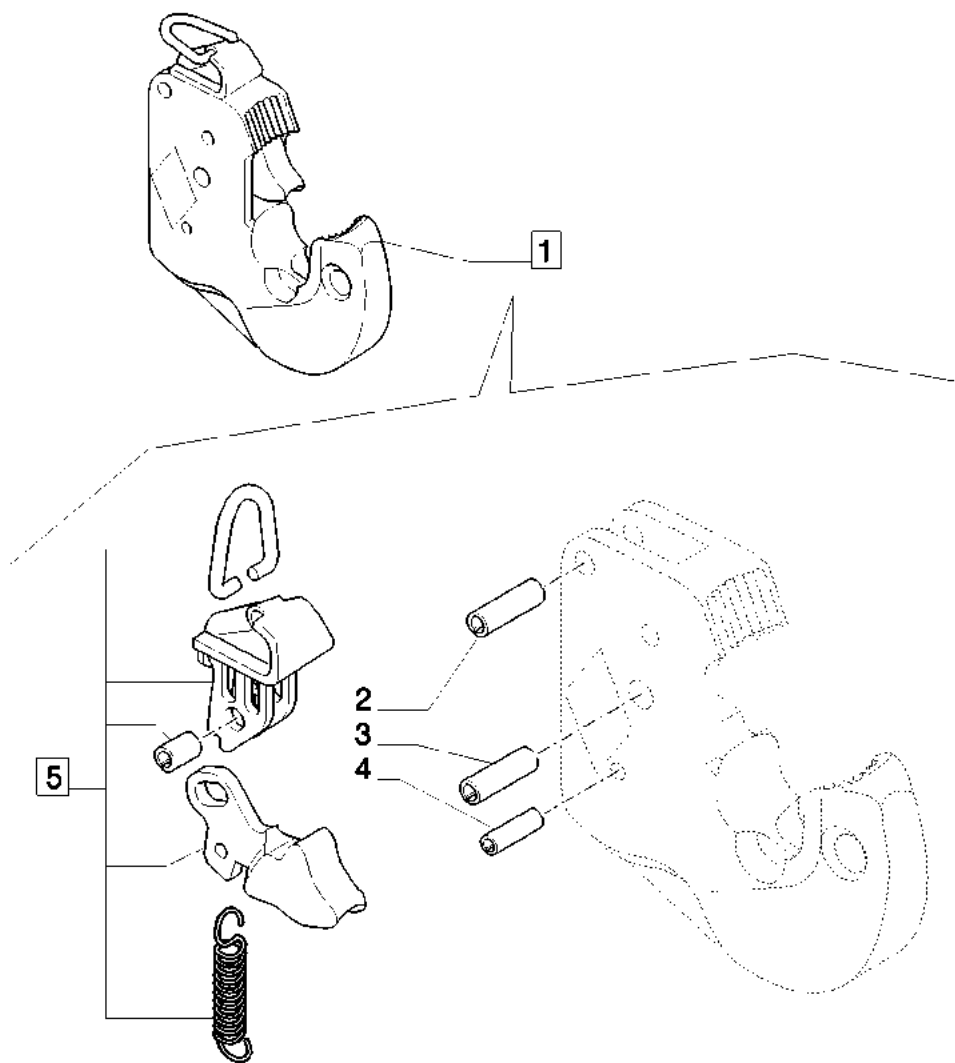
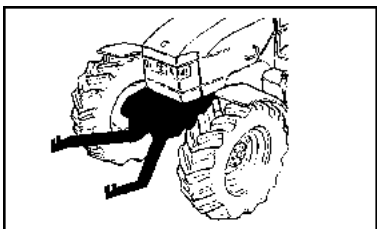
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		5189331		1	HOOK, CBM., CAT.2
2		5189337		1	KIT, Spring Pin
3		5189340		1	SPRING
4		5189339		1	KIT, Lever

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

IMPLEMENT LINKAGE HOOK - BREAKDOWN



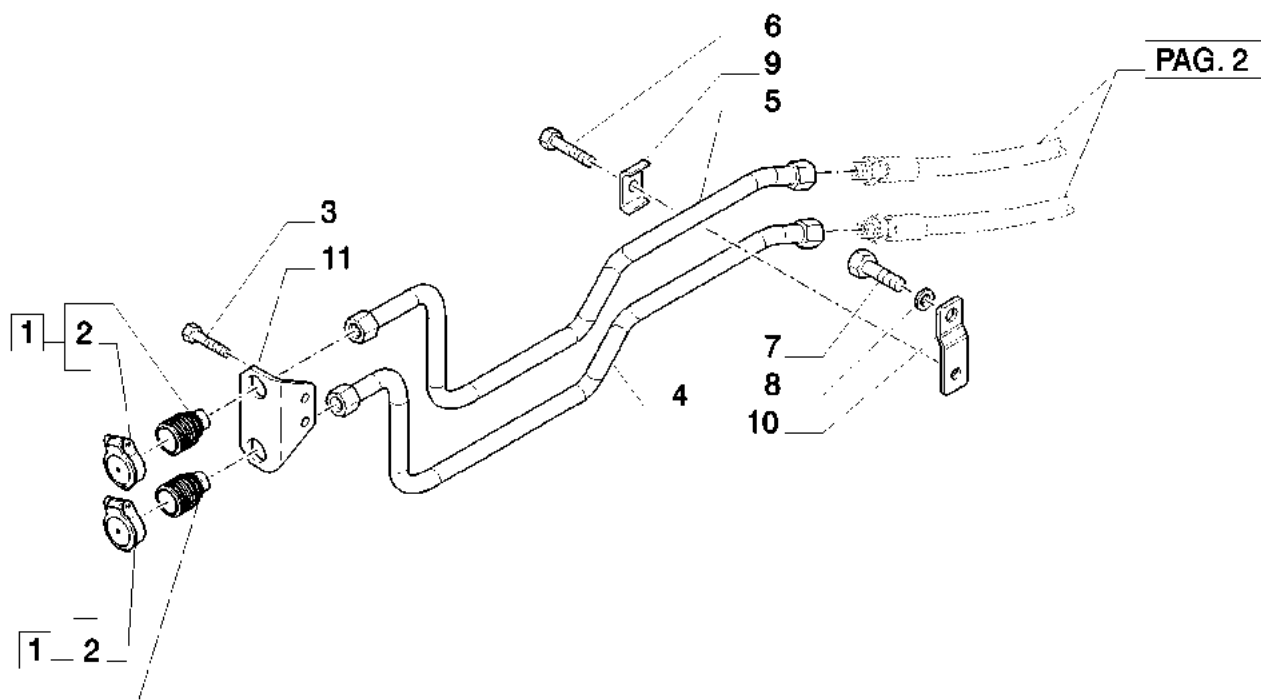
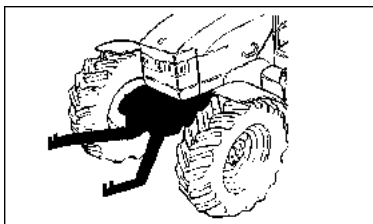
IMPLEMENT LINKAGE HOOK - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5176621		1	HOOK, CAT.2
2		86017235		1	PIN, 10x36
3		86017083		1	PIN, 13x36
4		86017081		1	PIN, 6x36
5		9970152		1	KIT, MISC

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

(VAR.330814) 2 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL



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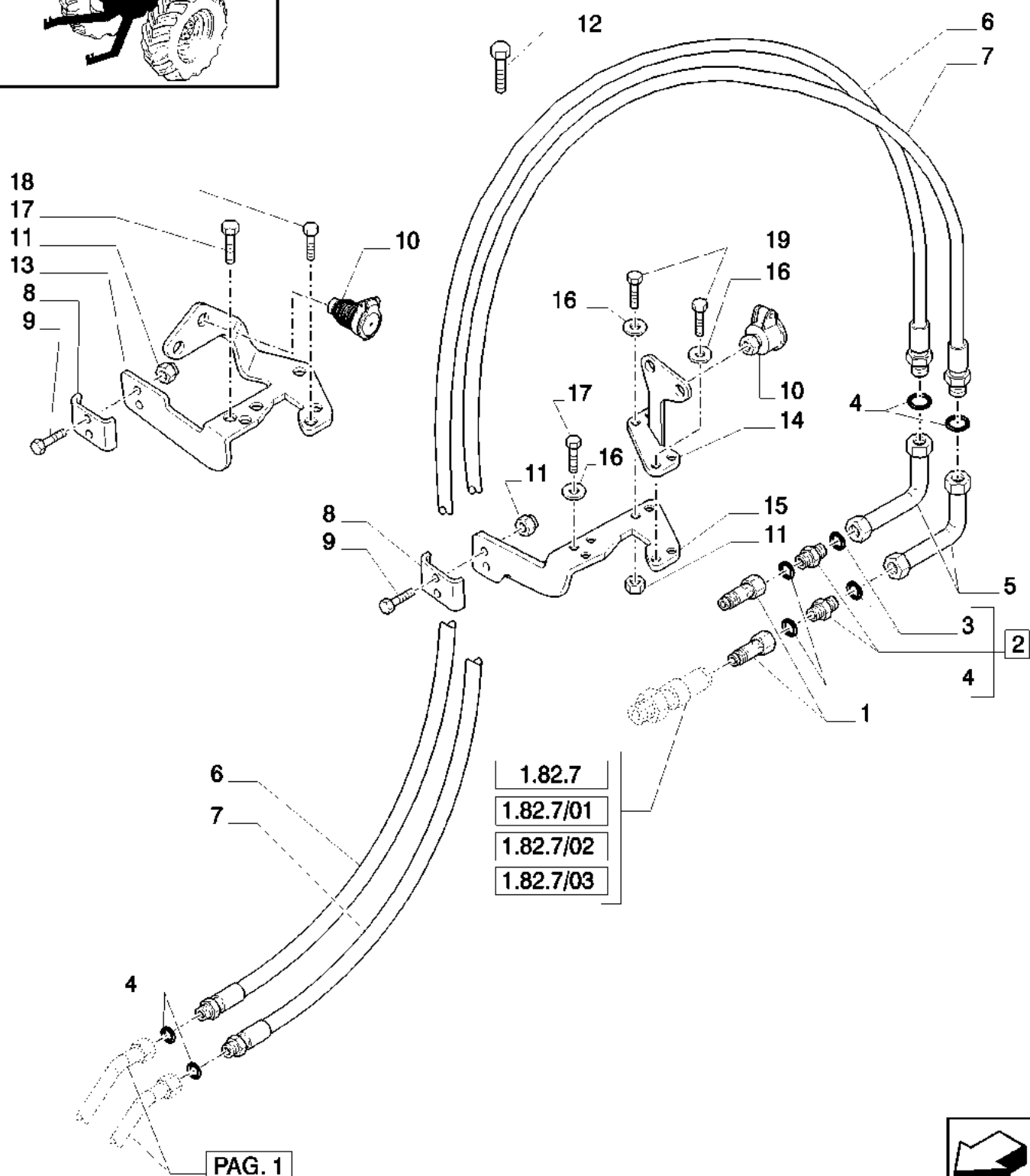
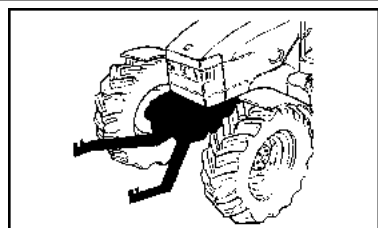
(VAR.330814) 2 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47056506		2	PUSH-PULL COUPLING
2		47056253		1	CAP
3		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
4		47057064		1	HYD. TUBE, Sink, RH
5		47057063		1	HYD. TUBE, Lift, RH
6		16043624		1	SCREW, Hex, M8 x 25, 8.8, Full Thd
7		11124421		1	BOLT, Hex, M20 x 40, 8.8
8		14497101		1	WASHER, M20 x 37 x 3
9		47057074		1	CLAMP
10		47057070	C5796	1	CLAMP
10		87603020	D5796	1	CLAMP
11		47056504		1	BRACKET

D5796 Serial N. (18 June 2007 Basildon Prod./Z7BE51917 St. Valentin Prod.)

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330814) 2 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL



1.81.9/01

02

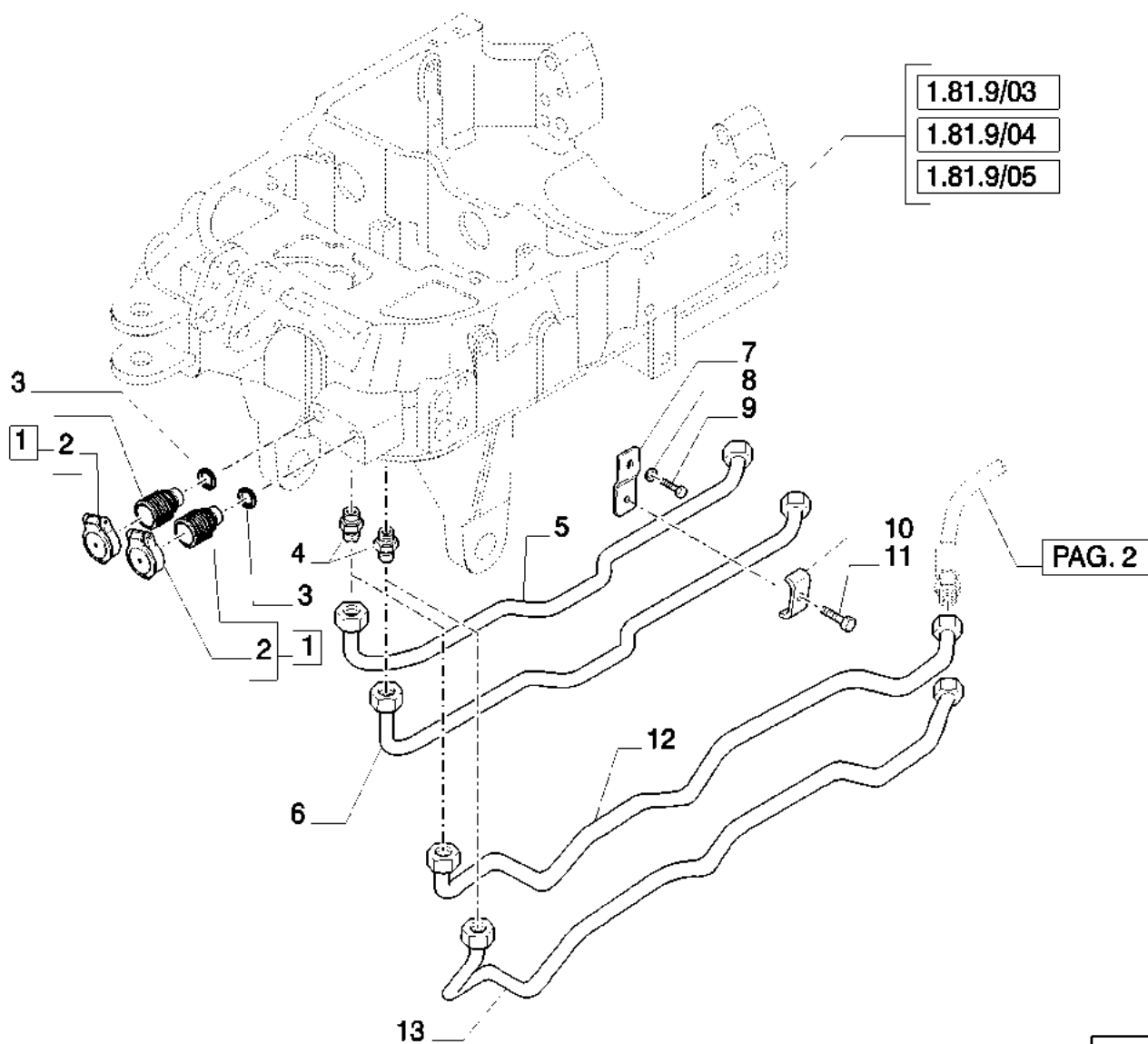
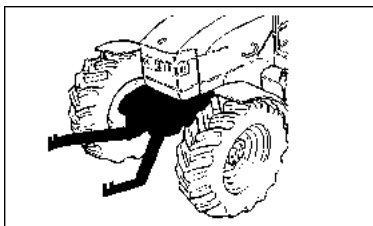
p1

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(VAR.330814) 2 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		83972881		2	COUPLING
2		5185524		2	HYD CONNECTOR, 1"-14, 6 1/2, Includes Ref. 21, 22
3		14457380		2	O-RING, -115, 70 Duro, .674" ID x .103" Thk
4		5185512		6	O-RING, M15.6 ID x 1.78 Thk
5		47057034		2	ELBOW, 1"-14
6	1	47057082		1	HOSE, RH
6	2	47057084		1	FLEXIBLE HOSE, RH, 3800MM
7	1	47057083		1	HOSE, RH
7	2	47057085		1	FLEXIBLE HOSE, RH, 3900MM
8		47057073		1	CLAMP
9		16044024		2	SCREW, Hex, M8 x 40, 8.8
10		47057077		2	SOCKET
11		87597953		3	LOCK NUT, M8
12		16044524		2	SCREW, Hex, M8 x 65, 8.8
13		47057604	C6483	1	SUPPORT
14		87555045	D6483	1	BRACKET
15		87555049	D6483	1	BRACKET
16		14499431		5	WASHER
17		16043424		1	SCREW, Hex, M8 x 20, 8.8, Full Thd
18		14442021	C6483	1	SCREW, Hex Soc Flat Hd, M8 x 20, 8.8
19		16043624	D6483	2	SCREW, Hex, M8 x 25, 8.8, Full Thd
(1) MAX100, MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
D6483 Serial N. (31 January 2008 Basildon Prod./ Z7BE51177 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.331814) 2 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL



1.81.9/02

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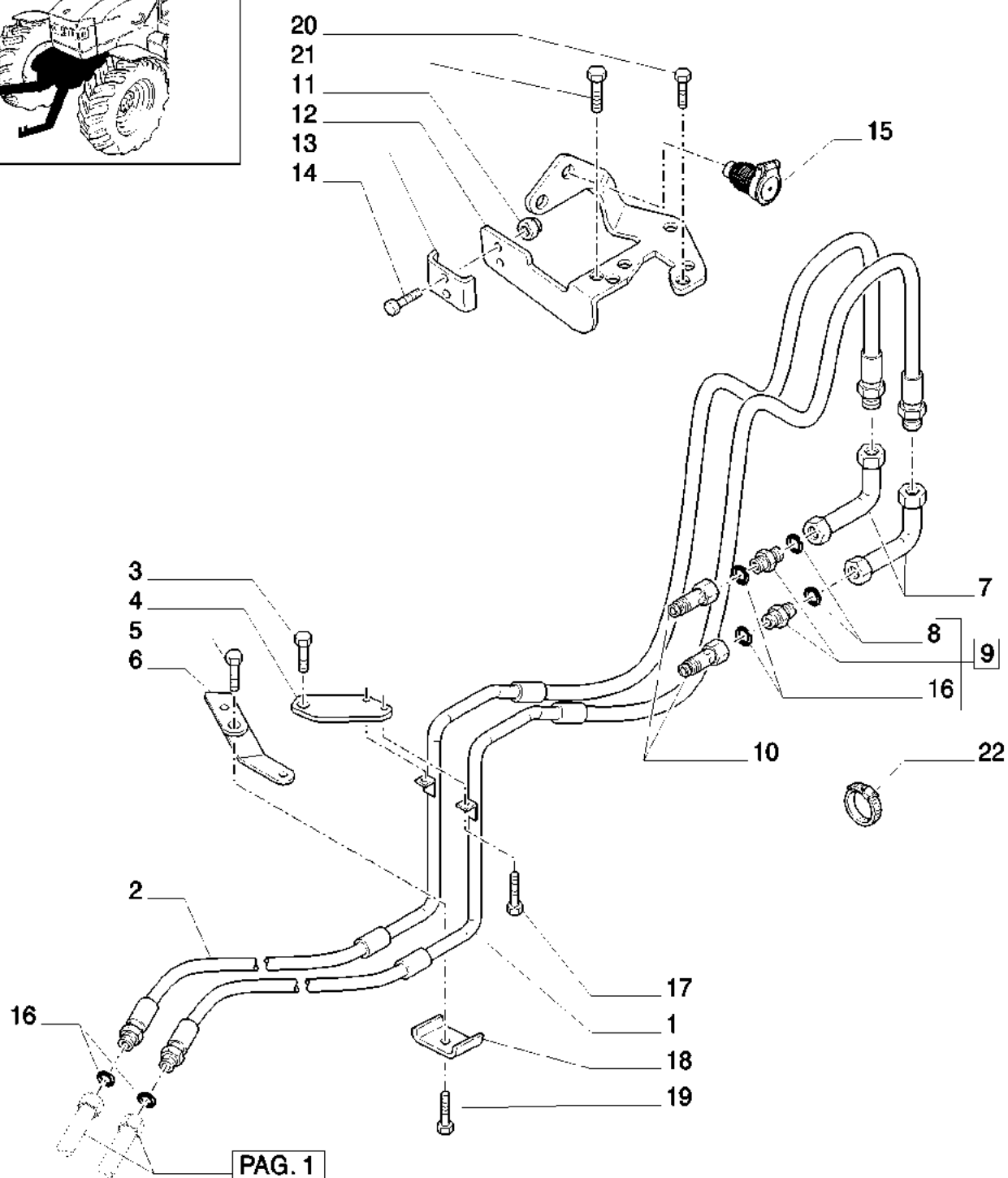
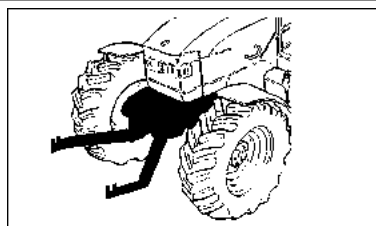
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(VAR.331814) 2 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87301571		2	QUICK MALE COUPLING
2		47056253		2	CAP
3		11270860		2	SEALING WASHER, M14.2 x 17.9 x 1.5, Copper
4		82019638		2	HYD CONNECTOR, M22 x 1.5, 1"-14UN-2A
5		47057663	C6483	1	HYD. TUBE
6		47057662	C6483	1	HYD. TUBE
7		47057070		1	CLAMP
8		14497101		1	WASHER, M20 x 37 x 3
9		11124421		1	BOLT, Hex, M20 x 40, 8.8
10		47057074		1	CLAMP
11		16043621		1	BOLT, Hex, M8 x 25, 8.8
12		87664275	D6483	1	HYD. TUBE
13		87664276	D6483	1	HYD. TUBE
D6483 Serial N. (31 January 2008 Basildon Prod./ Z7BE51177 St.Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.331814) 2 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL - C6483



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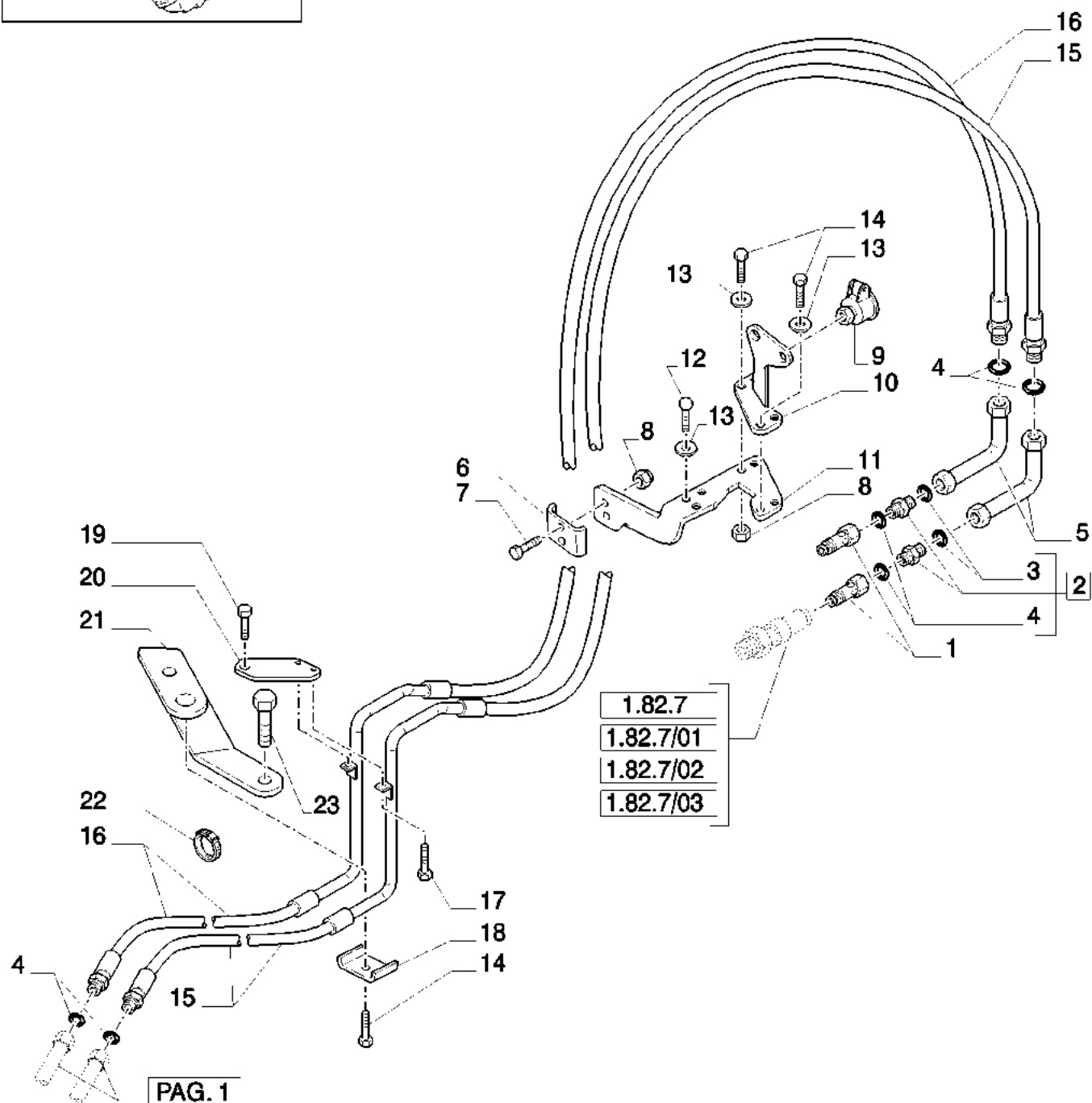
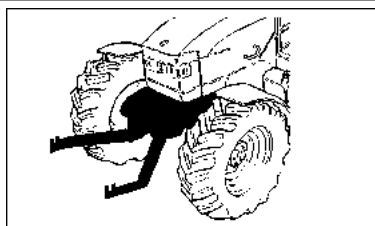
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(VAR.331814) 2 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL - C6483

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057273		1	HYD. TUBE, Incl.16
1	2	47057275		1	HYD. TUBE, Incl.16
2	1	47057274		1	HYD. TUBE, Incl.16
2	2	47057276		1	HYD. TUBE, Incl.16
3		15859421		1	BOLT, Hex, M16 x 20, 8.8, Full Thd
4		47057210		1	BRACKET
5		11106221		1	BOLT, Hex, M10 x 25, 8.8, Full Thd
6		47057170		1	SUPPORT
7		47057034		2	ELBOW
8		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
9		5185524		2	HYD CONNECTOR
10		83972881		2	COUPLING
11		16104111		2	LOCK NUT, M8 x 1.25, CI 8
12		47057604		1	SUPPORT
13		47057073		1	CLAMP
14		16044021		2	BOLT, Hex, M8 x 40, 8.8
15		47057077		2	SOCKET
16		5185512		4	O-RING, M15.6 ID x 1.78 Thk
17		10902021		2	SCREW, Hex, M6 x 12, 8.8
18		47057074		1	CLAMP
19		16043621		1	BOLT, Hex, M8 x 25, 8.8
20		16043421		1	SCREW, Hex, M8 x 20, 8.8
21		14442021		1	SCREW, Hex Soc Flat Hd, M8 x 20, 8.8
22		14560287		3	COLLAR, 289mm lg
(1) MAX100, MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
C6483 Serial N. (31 January 2008 Basildon Prod./ Z7BE51176 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.331814) 2 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL - D6483



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(VAR.331814) 2 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL - D6483

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		83972881		2	COUPLING
2		5185524		2	HYD CONNECTOR
3		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
4		5185512		6	O-RING, M15.6 ID x 1.78 Thk
5		47057034		2	ELBOW
6		47057073		1	CLAMP
7		16044021		2	BOLT, Hex, M8 x 40, 8.8
8		87597953		3	LOCK NUT, M8
9		47057077		2	SOCKET
10		87555045		1	BRACKET
11		87555049		1	BRACKET
12		16043421		1	SCREW, Hex, M8 x 20, 8.8
13		14499431		5	WASHER
14		16043624		3	SCREW, Hex, M8 x 25, 8.8, Full Thd
15	1	47057273		1	HYD. TUBE, Incl. 4
15	2	47057275		1	HYD. TUBE, Incl. 4
16	1	47057274		1	HYD. TUBE, Incl. 4
16	2	47057276		1	HYD. TUBE, Incl. 4
17		10902021		2	SCREW, Hex, M6 x 12, 8.8
18		47057074		1	CLAMP
19		86585947		1	BOLT, Hex, M16 x 20, 8.8, Full Thd
20		47057210		1	BRACKET
21		47057170		1	SUPPORT
22		14560287		3	COLLAR, 289mm lg
23		11106221		1	BOLT, Hex, M10 x 25, 8.8, Full Thd
(1) MAX100, MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
D6483 Serial N. (31 January 2008 Basildon Prod./ Z7BE51177 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

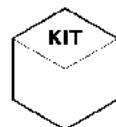
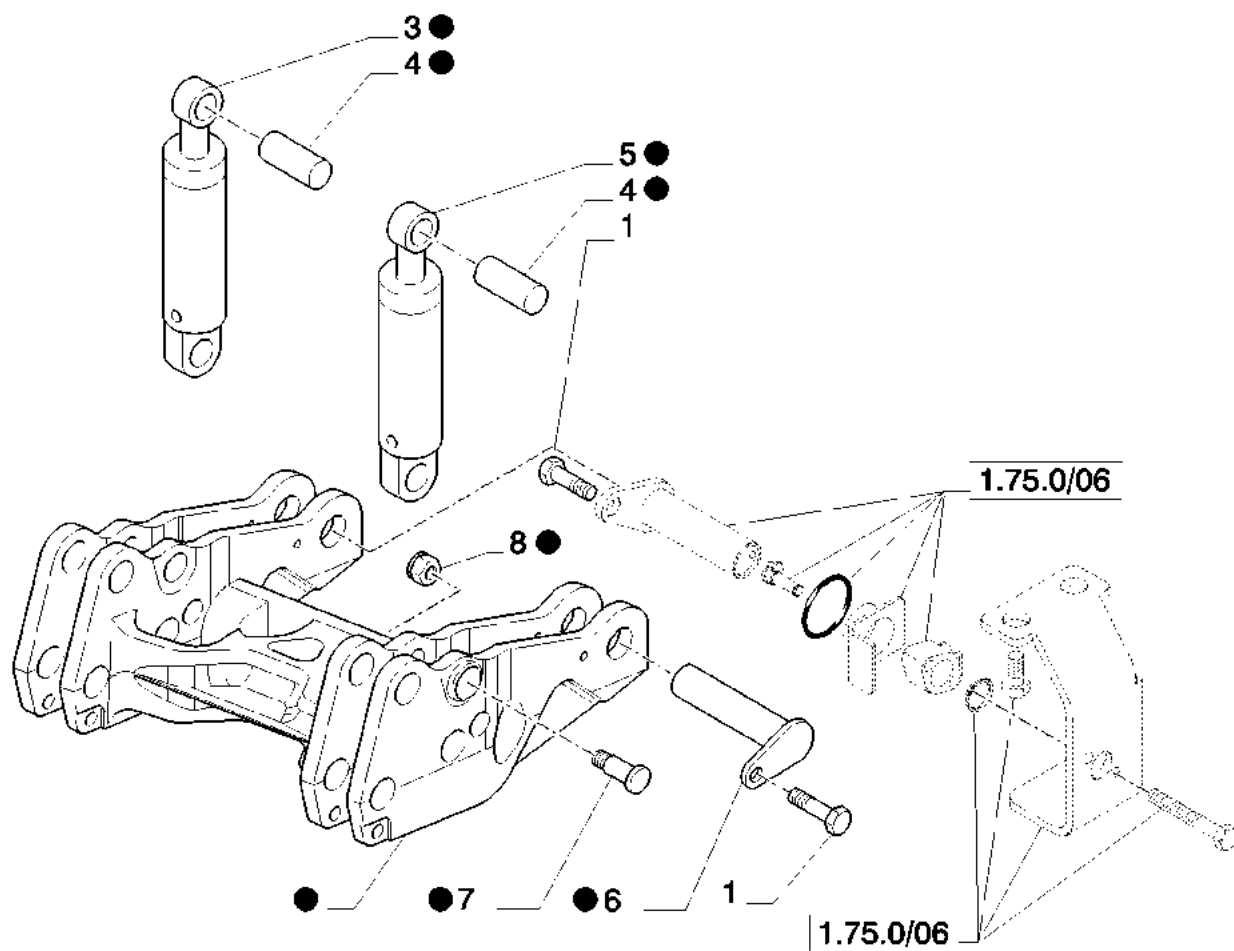
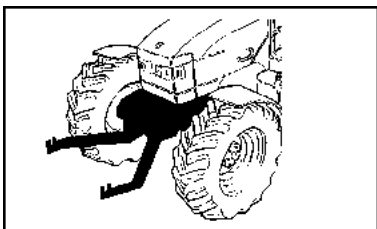
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INTEGRATED FRONT HPL WITH PTO - CYLINDERS AND SUPPORT - C6519



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INTEGRATED FRONT HPL WITH PTO - CYLINDERS AND SUPPORT - C6519

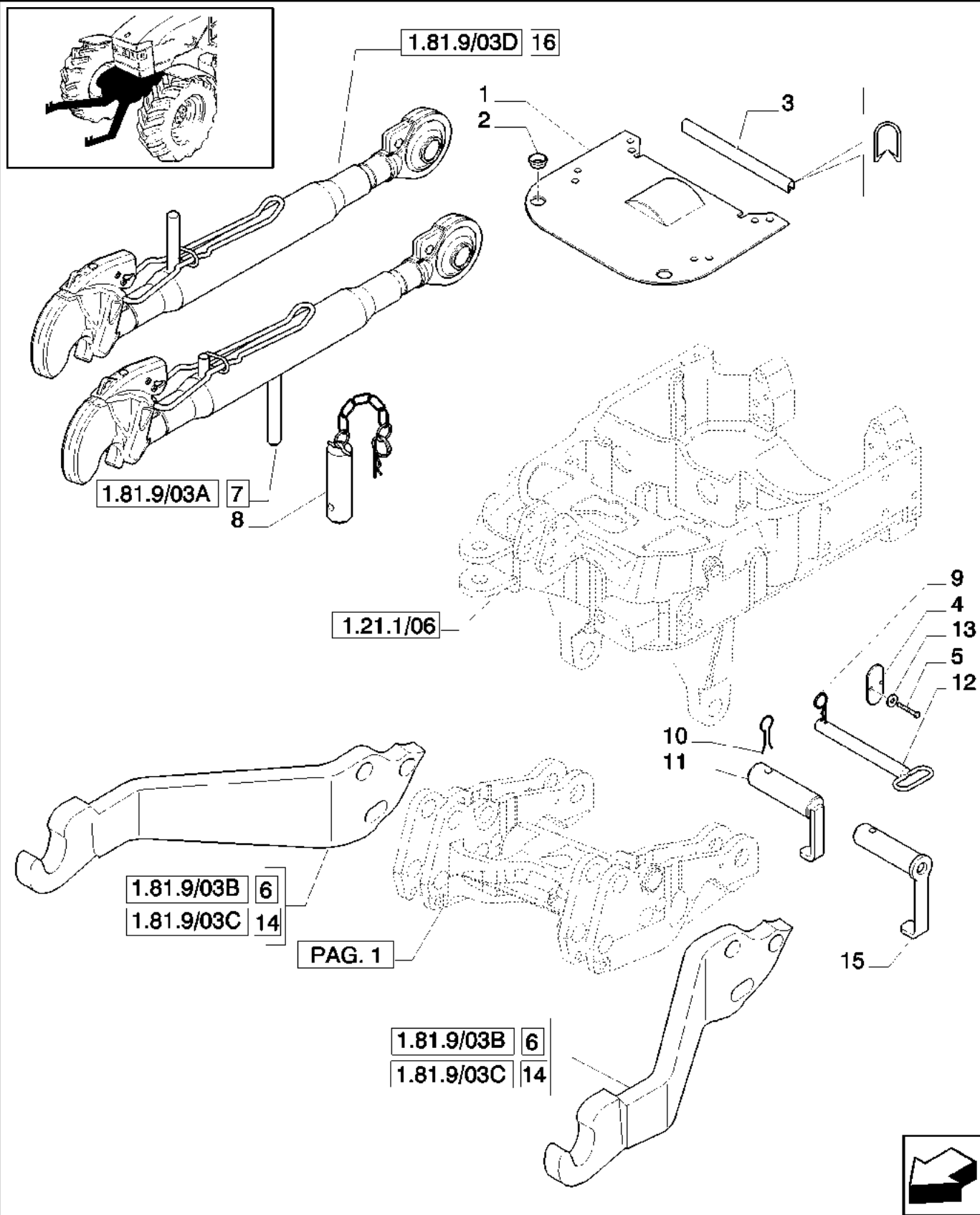
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11103021		2	BOLT, Hex, M10 x 18, 8.8, Full Thd, M10 x 18
2		47057772		1	HITCH, ASSY
3	1	87562625		1	LIFT CYLINDER, RH
4		87562641		2	PIN
5	1	87562599		1	LIFT CYLINDER, LH
6		1-35-795-456		1	PIVOT PIN
7		1-35-795-459		2	PIVOT PIN
8		1-35-795-420		2	SAFETY NUT, M24 x 1.5

(1) Seal Kit 87563229

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; C6519
Before Date 1 August 2008.

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

INTEGRATED FRONT HPL WITH PTO - IMPLEMENT ATTACHMENT - C6519



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INTEGRATED FRONT HPL WITH PTO - IMPLEMENT ATTACHMENT - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87565348		1	COVER
2		47057762		2	SLEEVE
3		83964601		2	MOLDING, 164-166MM
4		47057672	C5681	1	PLATE
4		87643929	D5681	1	PLATE
5		10902124		2	BOLT, Hex, M6 x 14, 8.8, Full Thd
6		87302188	C5681	1	LOWER LINK, ASSY
7		47057643	C5925	1	TOP LINK, ASSY
8		87302858		1	HITCH PIN
9		47056731		1	SPRING CLIP
10		5112606		1	COTTER PIN
11		47057476	C5857	1	PIN
12		47057367	C5925	1	PIN
12		87705209	D5925	1	HITCH PIN
13		14496504		2	WASHER, M8 x 17 x 1.6
14		87631989	D5681	1	LOWER LINK, ASSY
15		87705211	D5857	1	PIN
16		87677348	D5925	1	TOP LINK, ASSY
Group is Valid for VAR.330847-331847-332847-333847-334847-335847; ¶D5681 Serial N. (12 March 2007 Basildon Prod. / Z7BE50256 St. Valentin Prod.); ¶D5857 After Date 27 July 2007; ¶D5925 Serial N. (Z8BE15313 Basildon Prod. / Z8BE52614 St. Valentin Prod.); ¶C6519 Before Date 1 August 2008.					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

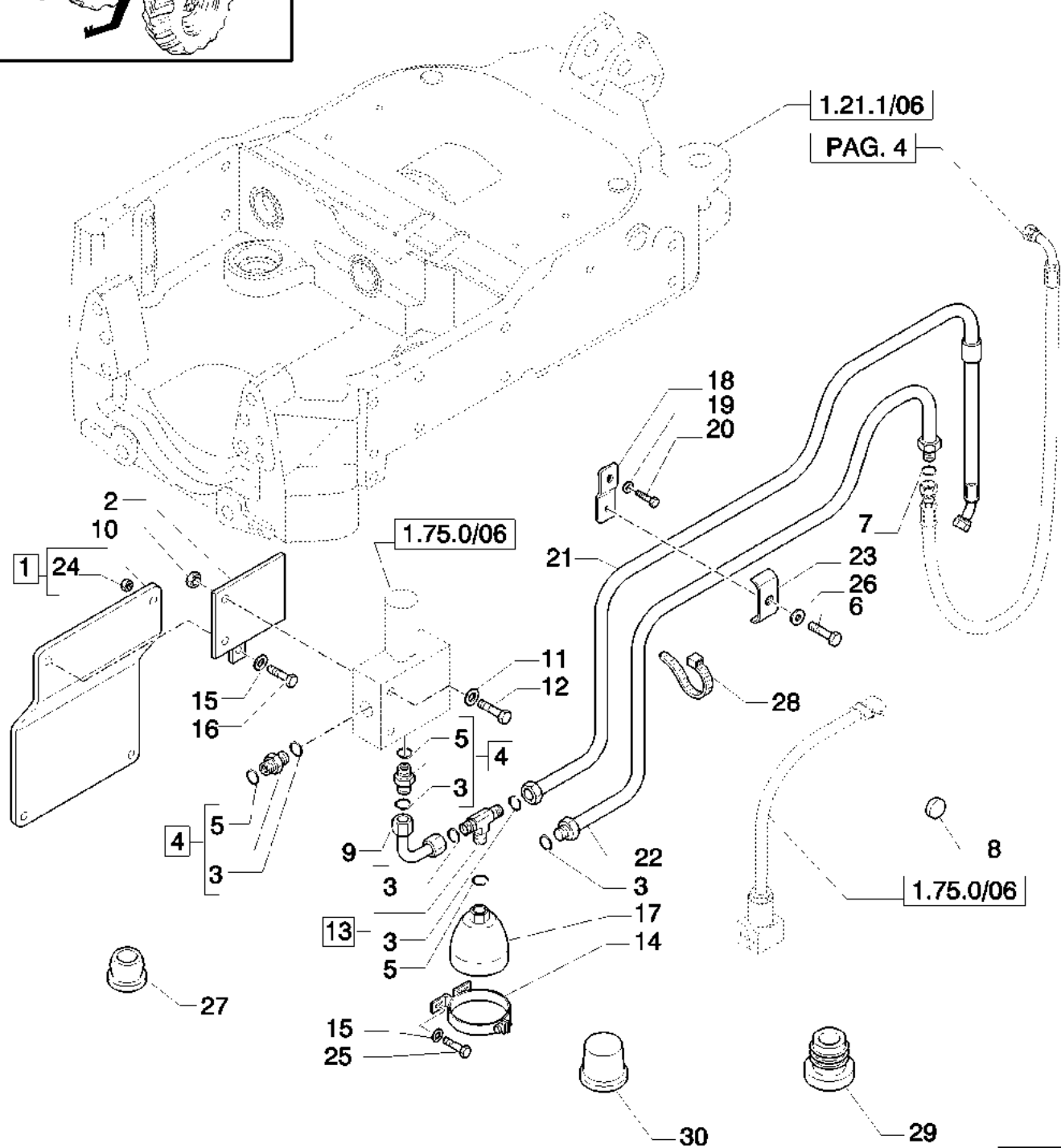
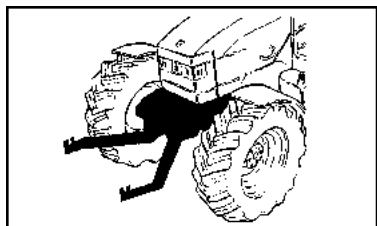
1.81.9/03

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INTEGRATED FRONT HPL WITH PTO - PIPES AND ACCUMULATOR - C6519



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INTEGRATED FRONT HPL WITH PTO - PIPES AND ACCUMULATOR - C6519

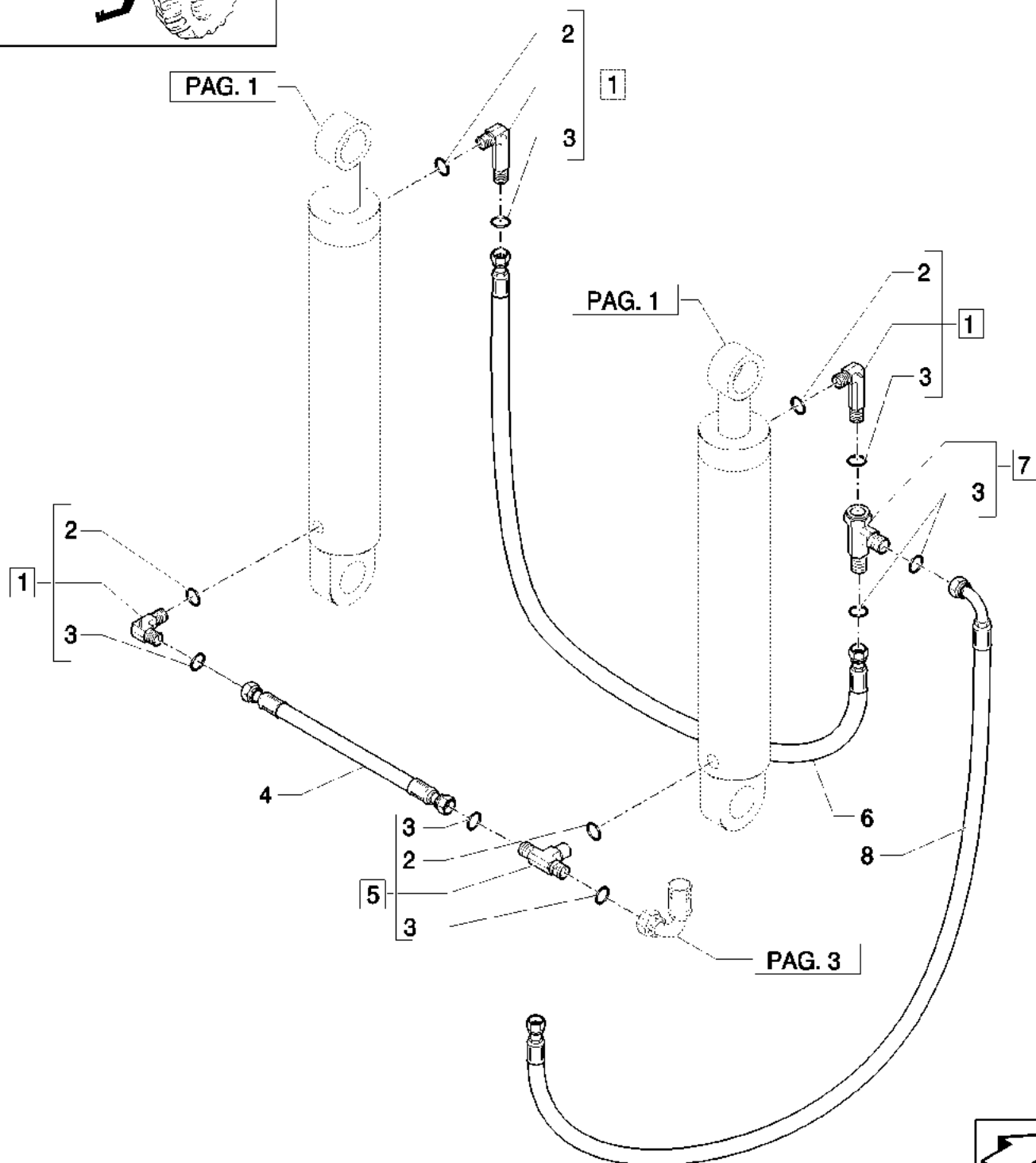
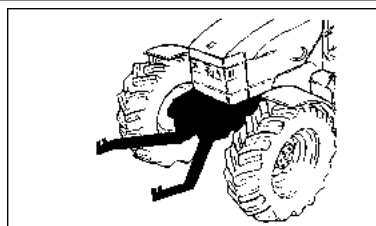
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057232		1	SUPPORT
2	1	47057439		1	SUPPORT
3		5185512		5	O-RING, M15.6 ID x 1.78 Thk
4	1	5185524		2	HYD CONNECTOR, 1"-14, 1/2"-14
5		14457380		AR	O-RING, -115, 70 Duro, .674" ID x .103" Thk
6		16043624		AR	SCREW, Hex, M8 x 25, 8.8, Full Thd
7		5185511		1	O-RING, M12.42 ID x 1.78 Thk
8		82037171		4	PLASTIC PLUG
9	1	5141295		1	SOLENOID VALVE, 1"-14
10	1	15896221		2	NUT, M6, CI 10
11	1	14499304		2	WASHER, M6 x 11 x 1.6
12	1	10903724		2	BOLT, M6 x 55, 8.8
13		47057674		1	TEE, 1"-14, 1/2"
14		47057603		1	CLAMP
15		14496504		4	WASHER, M8 x 17 x 1.6
16		16043531		4	BOLT, Hex, M8 x 22, 10.9, Full Thd
17		47057602		1	ACCUMULATOR
18		87603020		1	CLAMP
19		86511327		1	WASHER, M20 x 37 x 3
20		11121321		1	SCREW, M20 x 2.5 x 35
21		87603039		1	HYD. TUBE, 1"-14, 13/16"-16
22		87603038		1	HYD. TUBE, 1"-14, 13/16"-16, Includes 3, 7
23		47057074		2	CLAMP
24		16100811		AR	NUT, M8, CI 8
25		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
26		10516674		2	LOCK WASHER, M8
27		87523187		2	PLUG, M12 x 1.5
28		82001041		4	CABLE STRAP, .190" x 7"
29		83908579		2	PLUG, M7.62
30		85700666		16	PLASTIC PLUG

(1) W/VAR.330847-331847 only

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; C6519
Before Date 1 August 2008.

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

INTEGRATED FRONT HPL WITH PTO - PIPES - C6519



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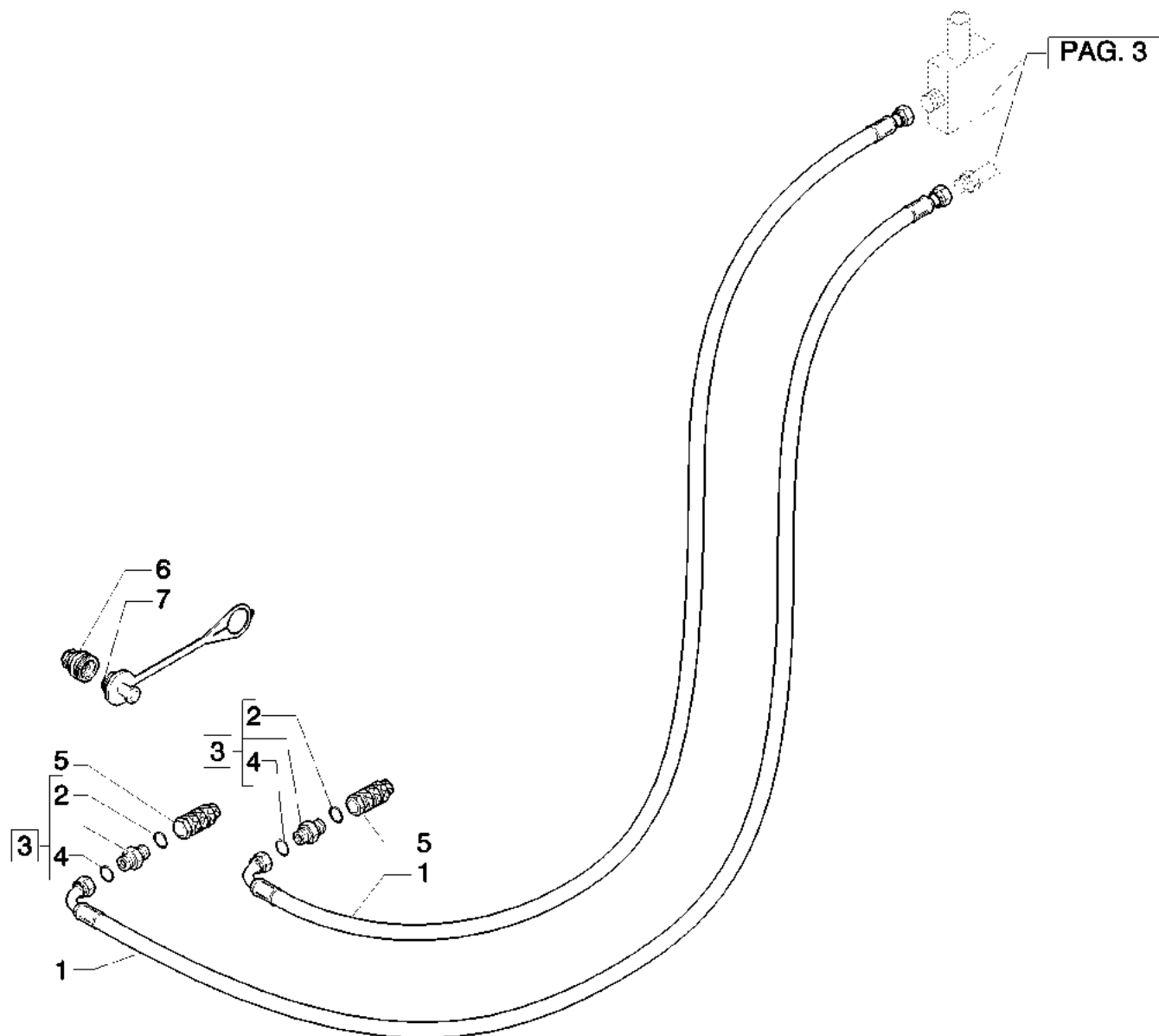
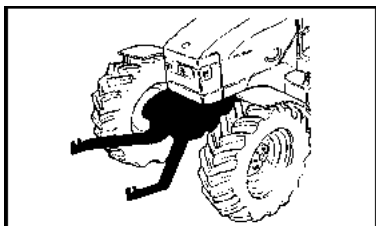
INTEGRATED FRONT HPL WITH PTO - PIPES - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185052		3	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		7	O-RING, M12.42 ID x 1.78 Thk
4		47057656		1	FLEXIBLE HOSE, 13/16"-16, 375 mm
5		47057673		1	TEE, 13/16"-16, M8 x 1.5
6		47057655		1	FLEXIBLE HOSE, 13/16"-16, 700 mm
7		5194079		1	TEE, 13/16"-16, Includes Ref. 3
8		47057654		1	FLEXIBLE HOSE, 13/16"-16, 600 mm

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; C6519
Before Date 1 August 2008.

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

INTEGRATED FRONT HPL WITH PTO - PIPES - C6519



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INTEGRATED FRONT HPL WITH PTO - PIPES - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057676		2	FLEXIBLE HOSE, 1"-14, 13/16"-16, 2860MM
1	2	47057675		2	FLEXIBLE HOSE, 1"-14, 13/16"-16, 3100MM
2		14457380	C5857	2	O-RING, -115, 70 Duro, .674" ID x .103" Thk
3		5185524	C5857	2	HYD CONNECTOR, 1"-14, 1/2"-14, Incl. 2, 4
3		5198413	D5857	2	HYD CONNECTOR, Incl. 4
4		5185512	C5857	2	O-RING, M15.6 ID x 1.78 Thk
4		83416185	D5857	2	O-RING
5		83972881		2	COUPLING
6		47127559		2	SOCKET, Green
7		5179576		2	PLUG

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Group is Valid for VAR.330847-331847-332847-333847-334847-335847; ¶D5857
After Date 27 July 2007; ¶C6519 Before Date 1 August 2008.

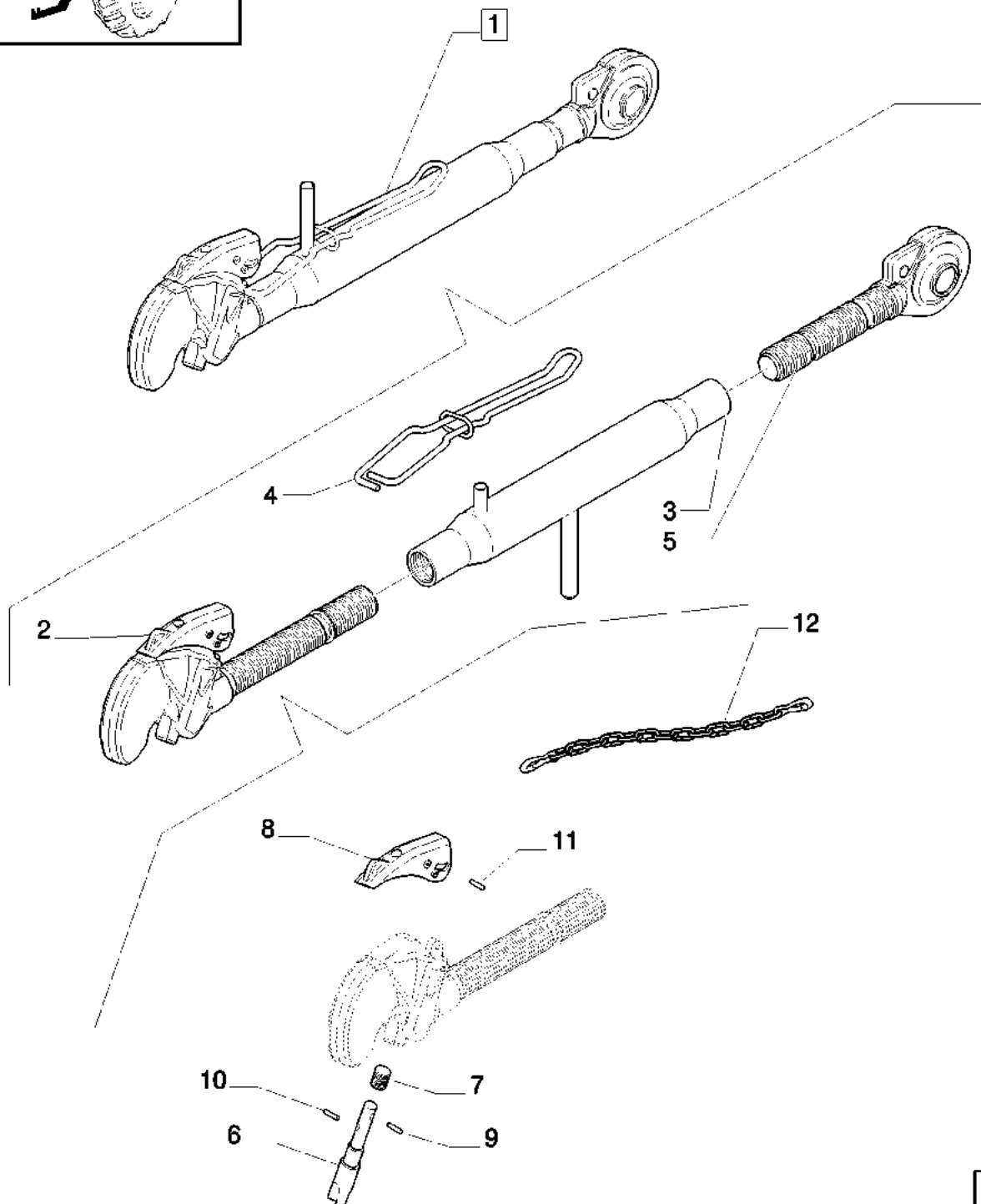
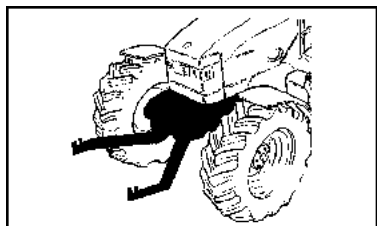
MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

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THIRD-LINK SPRAG - PARTS - C5925



1.81.9/03A

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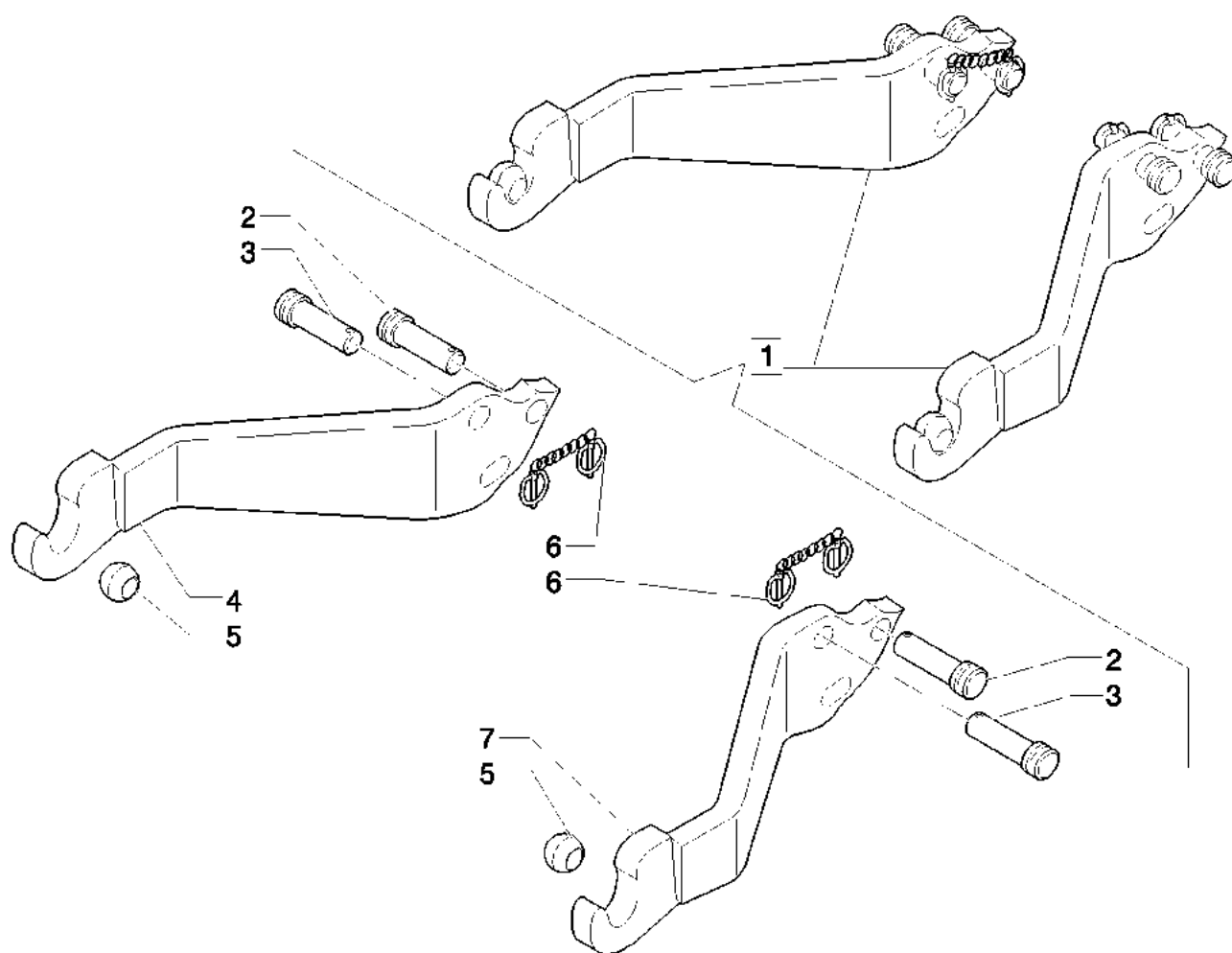
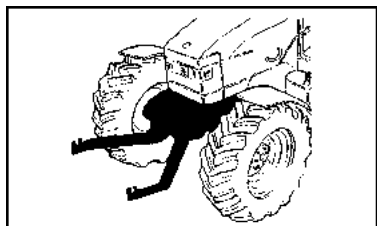
THIRD-LINK SPRAG - PARTS - C5925

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057643		1	TOP LINK, ASSY, CBM
2		1-32-274-029		1	HOOK, CAT. 2, ASSY
3		47057778		1	TURNBUCKLE
4		47057777		1	SPRING
5		47057775		1	LIFT LINK END ASSY
6		135700740721		1	PIN, LARGE
7		135700740722		1	SPRING
8		135700740723		1	LEVER
9		135700740724		1	SPLIT PIN/SAFETY PIN
10		135700740725		1	SPLIT PIN/SAFETY PIN
11		135700740726		1	SPLIT PIN/SAFETY PIN
12		135700740727		1	LEVER

C5925 Serial N. (Z8BE15312 Basildon Prod. / Z8BE52613 St. Valentin Prod.)

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

LIFTING ARMS - COMPONENT PARTS - C5681



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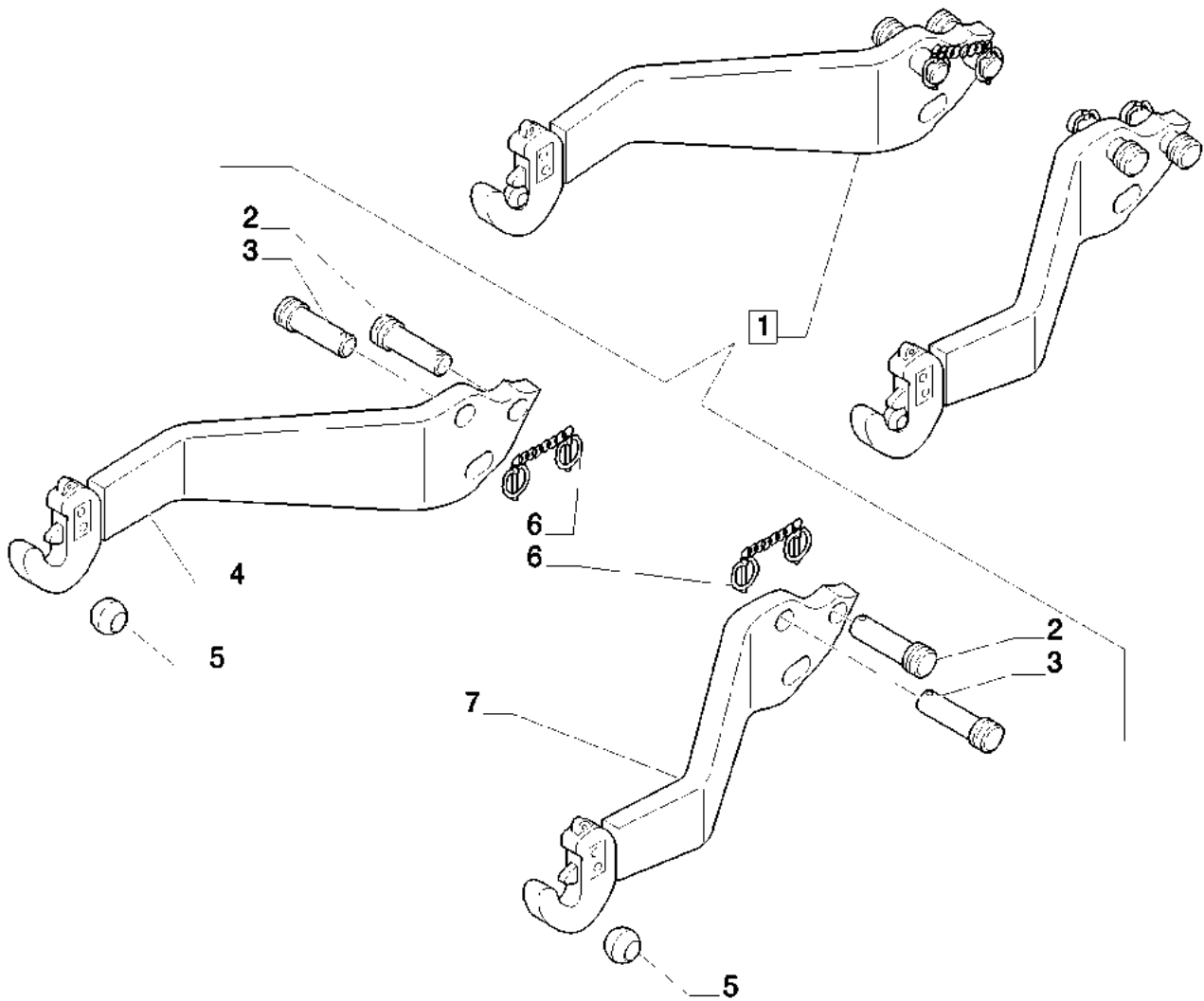
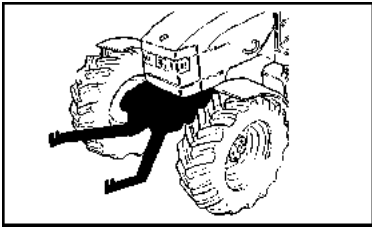
LIFTING ARMS - COMPONENT PARTS - C5681

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302188		1	LOWER LINK, ASSY
2		47057641		2	PIN, L=140MM
3		87302187		2	PIN, L=131MM
4		87302186		1	LOWER LINK, RH
5		87302848		2	BALL JOINT
6		87302824		2	LOCK PIN
7		87302185		1	LOWER LINK, LH

C5681 Serial N. (12 March 2007 Basildon Prod. / Z7BE50255 St. Valentin Prod.)

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

LIFTING ARMS - BREAKDOWN - D5681



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LIFTING ARMS - BREAKDOWN - D5681

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87631989		1	LOWER LINK, ASSY
2		47057641		2	PIN, L=140MM
3		87302187		2	PIN, L=131MM
4		87631991		1	LOWER LINK, RH
5		87302848		2	BALL JOINT
6		87302824		2	LOCK PIN
7		87631990		1	LOWER LINK, LH

D5681 Serial N. (12 March 2007 Basildon Prod. / Z7BE50256 St. Valentin Prod.)

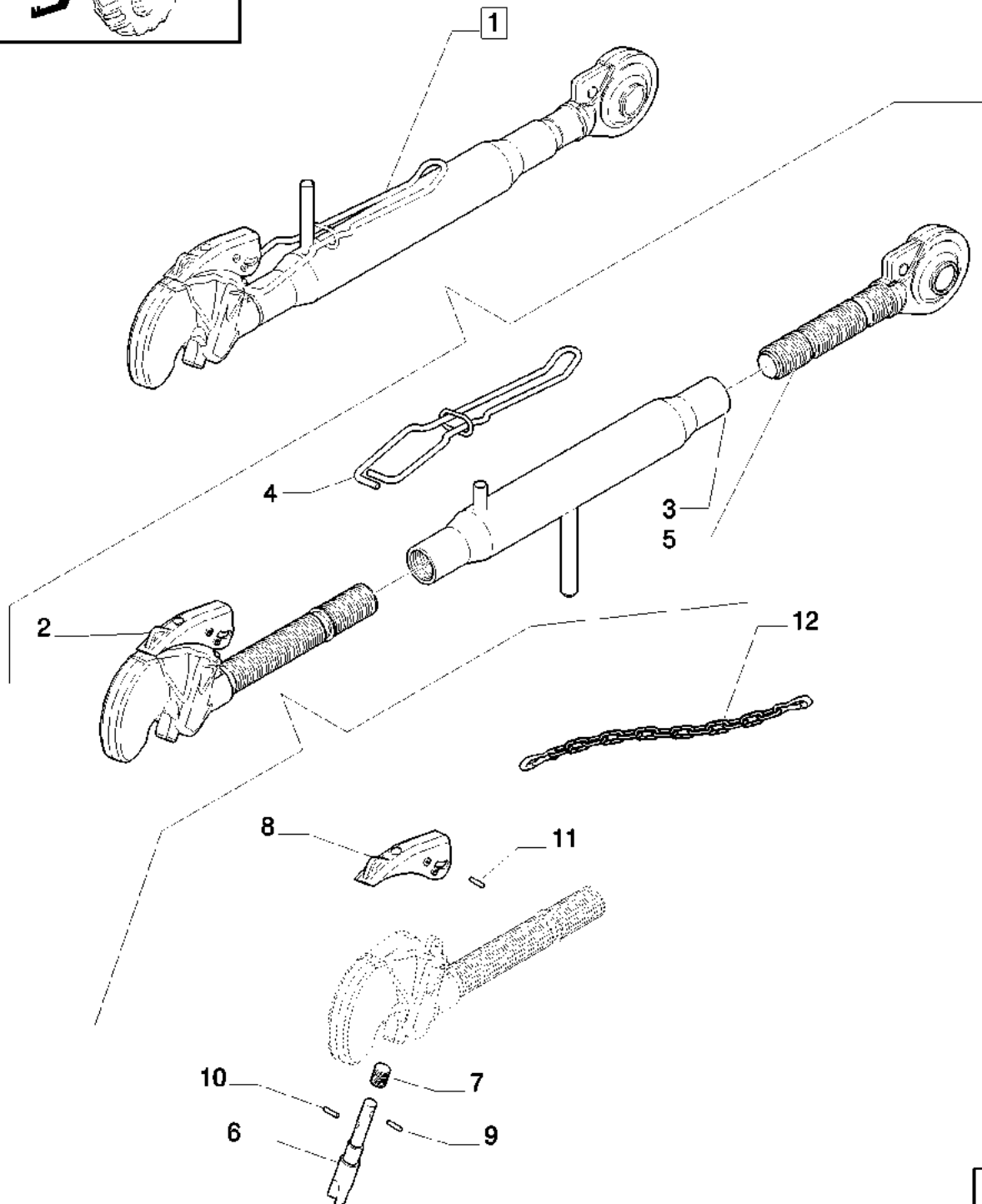
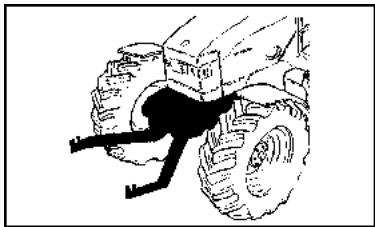
**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

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THIRD-LINK SPRAG - PARTS - D5925



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THIRD-LINK SPRAG - PARTS - D5925

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87677348		1	TOP LINK, ASSY, CBM
2		1-32-274-029		1	HOOK, CAT. 2, ASSY
3		87677346		1	TURNBUCKLE
4		47057777		1	SPRING
5		87677347		1	TRACK ROD END ASSY
6		135700740721		1	PIN, LARGE
7		135700740722		1	SPRING
8		135700740723		1	LEVER
9		135700740724		1	SPLIT PIN/SAFETY PIN
10		135700740725		1	SPLIT PIN/SAFETY PIN
11		135700740726		1	SPLIT PIN/SAFETY PIN
12		135700740727		1	LEVER

D5925 Serial N. (Z8BE15313 Basildon Prod. / Z8BE52614 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

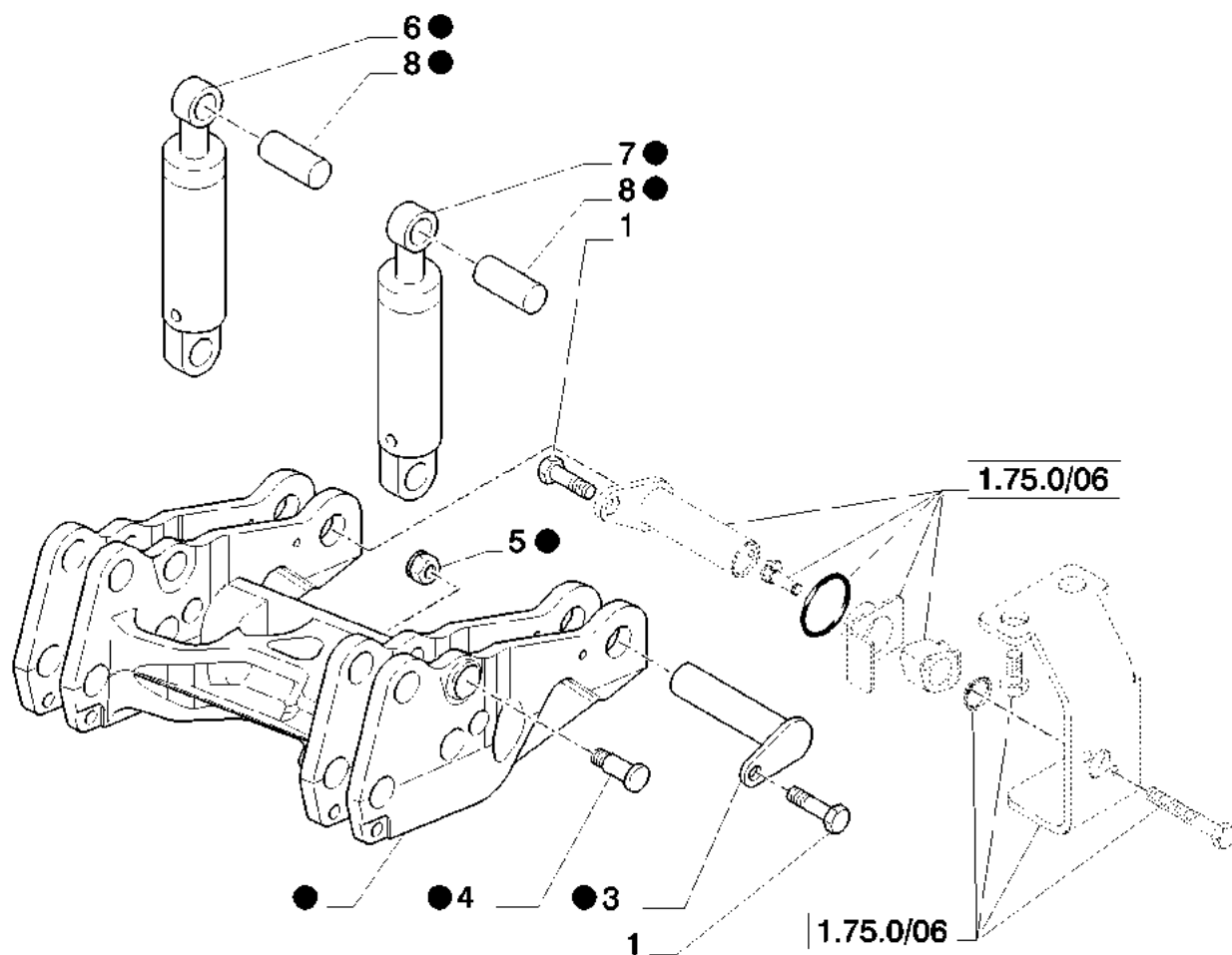
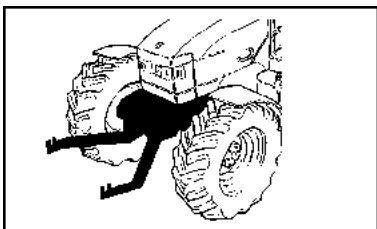
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INTEGRATED FRONT HPL - CYLINDERS AND SUPPORT - C6519



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INTEGRATED FRONT HPL - CYLINDERS AND SUPPORT - C6519

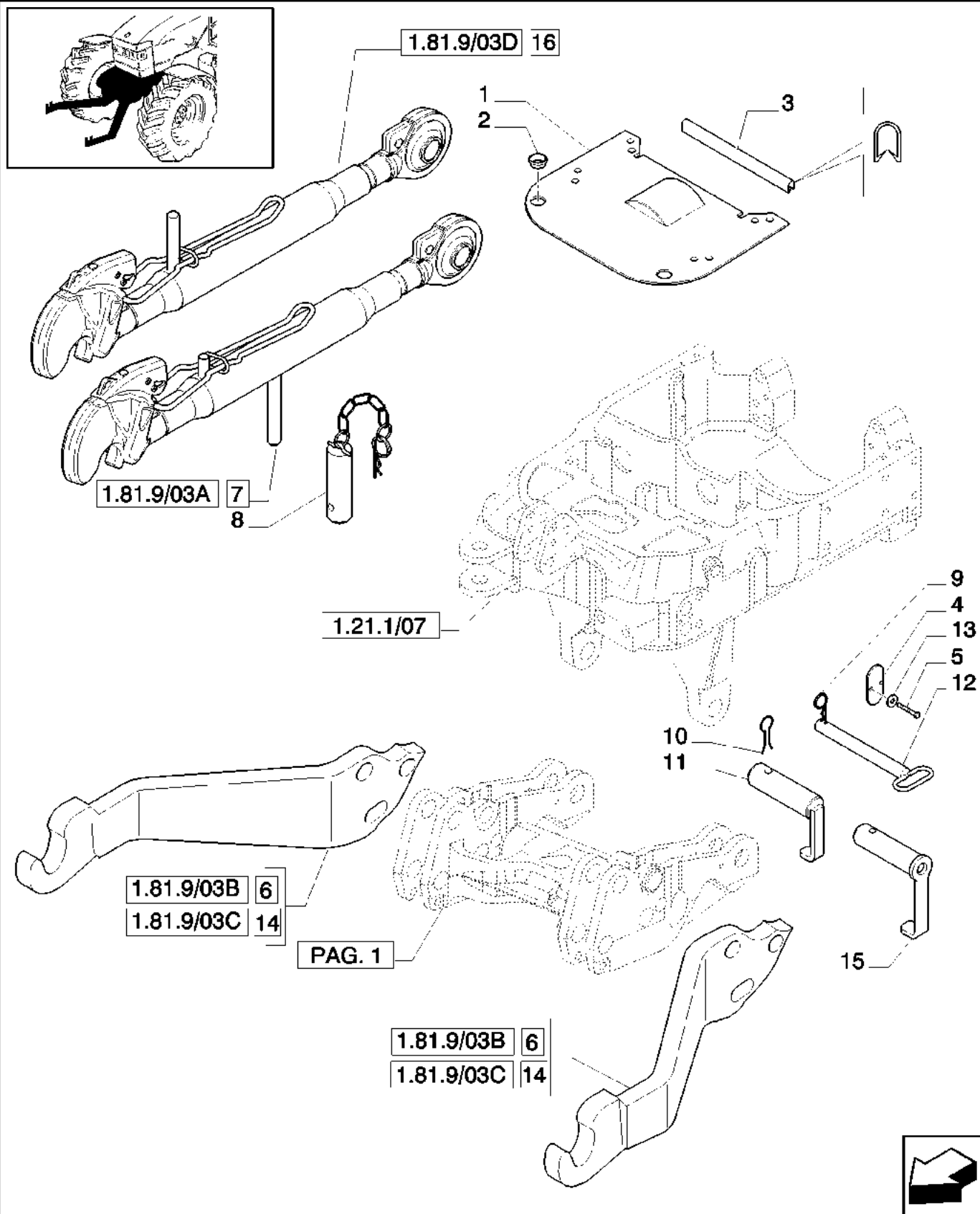
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11103021		2	BOLT, Hex, M10 x 18, 8.8, Full Thd
2		47057772		1	HITCH
3		1-35-795-456		1	PIVOT PIN
4		1-35-795-459		2	PIVOT PIN
5		1-35-795-420		2	SAFETY NUT, M24 x 1.5
6	1	87562625		1	LIFT CYLINDER
7	1	87562599		1	LIFT CYLINDER
8		87562641		2	PIN

(1) Seal Kit 87563229

Group is Valid for VAR.330831-331831-332831-333831; C6519 Before Date 1 August 2008.

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL - IMPLEMENT ATTACHMENT - C6519



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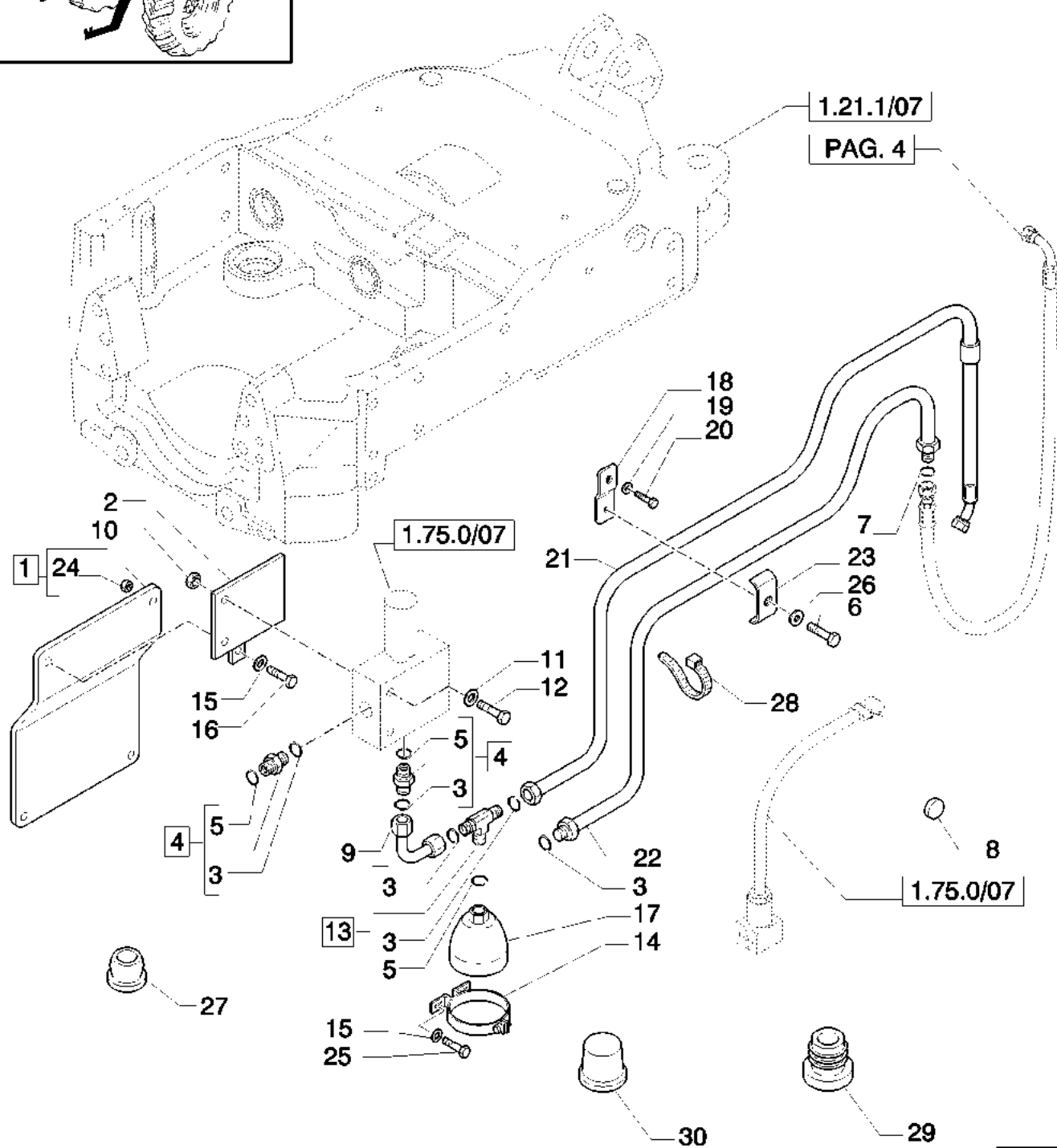
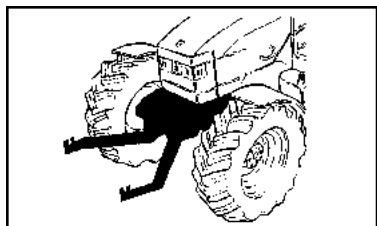
INTEGRATED FRONT HPL - IMPLEMENT ATTACHMENT - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057230		1	COVER
2		47057762		2	SLEEVE
3		83964601		2	MOLDING, 164-166MM
4		47057672	C5681	1	PLATE
4		87643929	D5681	1	PLATE
5		10902124		2	BOLT, Hex, M6 x 14, 8.8, Full Thd
6		87302188	C5681	1	LOWER LINK, ASSY
7		47057643	C5925	1	TOP LINK, ASSY
8		87302858		1	HITCH PIN
9		47056731		1	SPRING CLIP
10		5112606		1	COTTER PIN
11		47057476	C5857	1	PIN
12		47057367	C5925	1	PIN
12		87705209	D5925	1	HITCH PIN
13		14496504		2	WASHER, M8 x 17 x 1.6
14		87631989	D5681	1	LOWER LINK, ASSY
15		87705211	D5857	1	PIN
16		87677348	D5925	1	TOP LINK, ASSY

Group is Valid for VAR.330831-331831-332831-333831; D5681 Serial N. (12 March 2007 Basildon Prod. / Z7BE50256 St. Valentin Prod.); D5857 After Date 27 July 2007; D5925 Serial N. (Z8BE15313 Basildon Prod. / Z8BE52614 St. Valentin Prod.); C6519 Before Date 1 August 2008.

MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

INTEGRATED FRONT HPL - PIPES AND ACCUMULATOR - C6519



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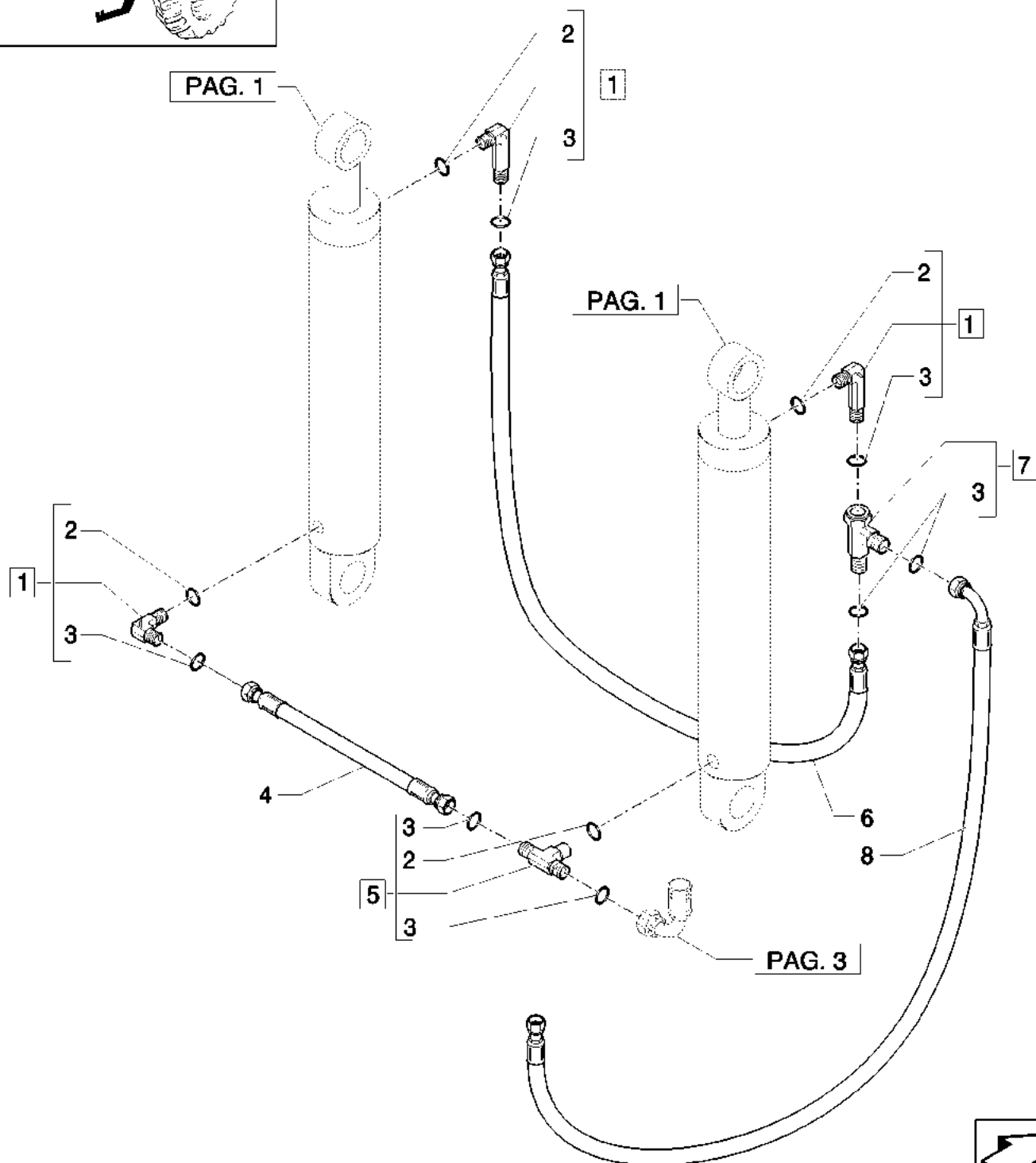
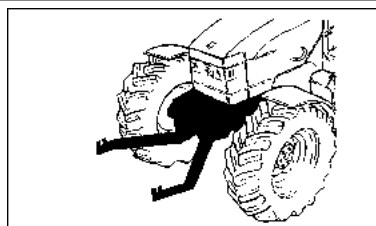
INTEGRATED FRONT HPL - PIPES AND ACCUMULATOR - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057232		1	SUPPORT
2	1	47057439		1	SUPPORT
3		5185512		5	O-RING, M15.6 ID x 1.78 Thk
4	1	5185524		2	HYD CONNECTOR, 1"-14, 1/2"-14
5		14457380		AR	O-RING, -115, 70 Duro, .674" ID x .103" Thk
6		16043624		AR	SCREW, Hex, M8 x 25, 8.8, Full Thd
7		5185511		1	O-RING, M12.42 ID x 1.78 Thk
8		82037171		4	PLASTIC PLUG
9	1	47057659		1	HYD. TUBE, 1"-14
10	1	15896221		2	NUT, M6, CI 10
11	1	14499304		2	WASHER, M6 x 11 x 1.6
12		10903724		2	BOLT, M6 x 55, 8.8
13		47057674		1	TEE, 1"-14, 1/2"
14		47057603		1	CLAMP
15		14496504		4	WASHER, M8 x 17 x 1.6
16		16043531		4	BOLT, Hex, M8 x 22, 10.9, Full Thd
17		47057602		1	ACCUMULATOR
18		47057070		1	CLAMP
19		86511327		1	WASHER, M20 x 37 x 3
20		11121321		1	SCREW, M20 x 2.5 x 35
21		47057653		1	HYD. TUBE, 1"-14, 13/16"-16
22		47057723		1	HYD. TUBE, 1"-14, 13/16"-16, Includes 3, 7
23		47057074		2	CLAMP
24		16100811		AR	NUT, M8, CI 8
25		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
26		10516674		2	LOCK WASHER, M8
27		87523187		2	PLUG, M12 x 1.5
28		82001041		4	CABLE STRAP, .190" x 7"
29		83908579		2	PLUG, M7.62
30		85700666		16	PLASTIC PLUG

(1) W/VAR.330831-331831

Group is Valid for VAR.330831-331831-332831-333831; C6519 Before Date 1 August 2008.**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL - PIPES - C6519



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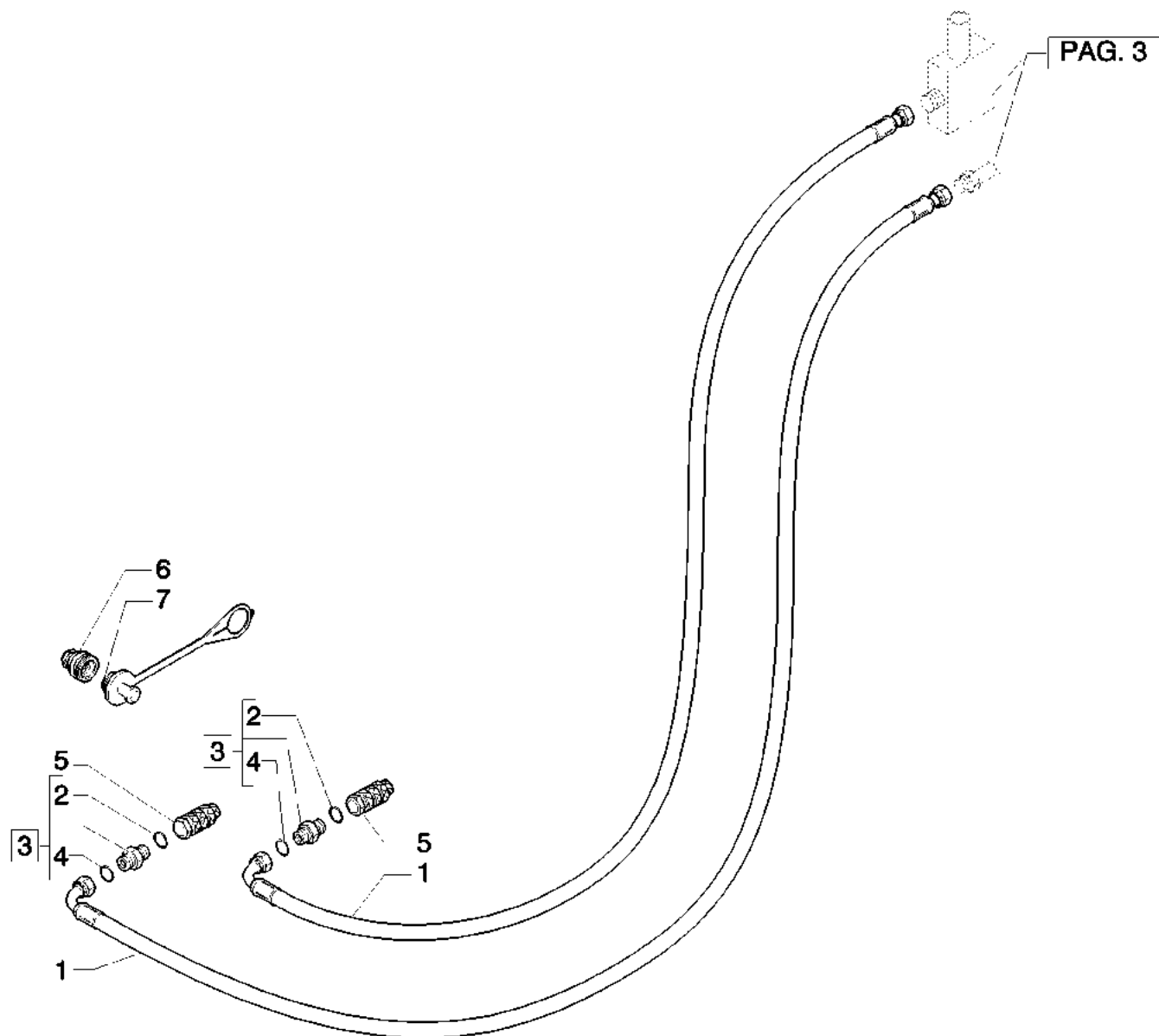
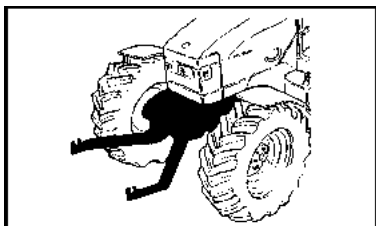
INTEGRATED FRONT HPL - PIPES - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185052		3	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		7	O-RING, M12.42 ID x 1.78 Thk
4		47057656		1	FLEXIBLE HOSE, 13/16"-16, 375 mm
5		47057673		1	TEE, 13/16"-16, M8 x 1.5
6		47057655		1	FLEXIBLE HOSE, 13/16"-16, 700 mm
7		5194079		1	TEE, 13/16"-16, Includes Ref. 3
8		47057654		1	FLEXIBLE HOSE, 13/16"-16, 600 mm

Group is Valid for VAR.330831-331831-332831-333831; C6519 Before Date 1 August 2008.

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL - PIPES - C6519



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INTEGRATED FRONT HPL - PIPES - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057676		2	FLEXIBLE HOSE, 1"-14, 13/16"-16, 2860MM
1	2	47057675		2	FLEXIBLE HOSE, 1"-14, 13/16"-16, 3100MM
2		5135738	C5857	2	O-RING, -115, CI 9, .674" ID x .103" Thk
3		5185524	C5857	2	HYD CONNECTOR, 1"-14, 1/2"-14, Incl.2, 4
3		5198413	D5857	2	HYD CONNECTOR, Incl.4
4		5185512	C5857	2	O-RING, M15.6 ID x 1.78 Thk
4		83416185	D5857	2	O-RING
5		83972881		2	COUPLING
6		47127559		2	SOCKET, Green
7		5179576		2	PLUG

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Group is Valid for VAR.330831-331831-332831-333831; D5857 After Date 27 July 2007; C6519 Before Date 1 August 2008.

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

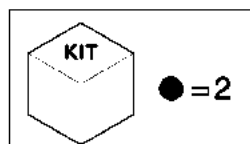
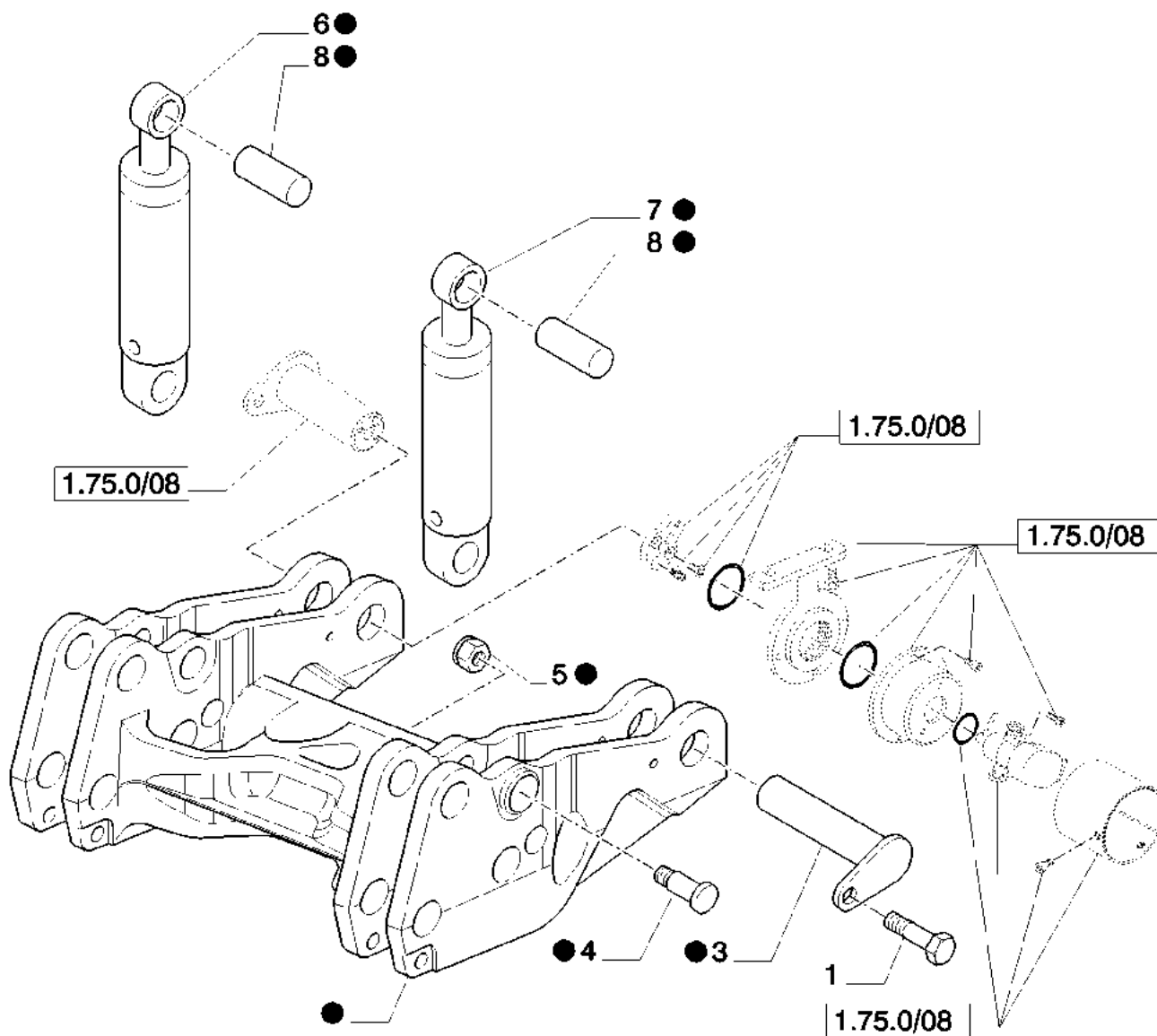
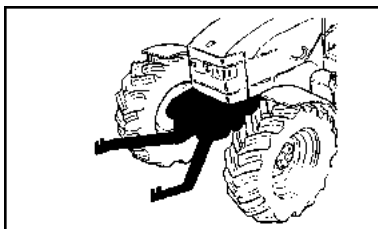
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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - CYLINDERS AND SUPPORT



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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - CYLINDERS AND SUPPORT

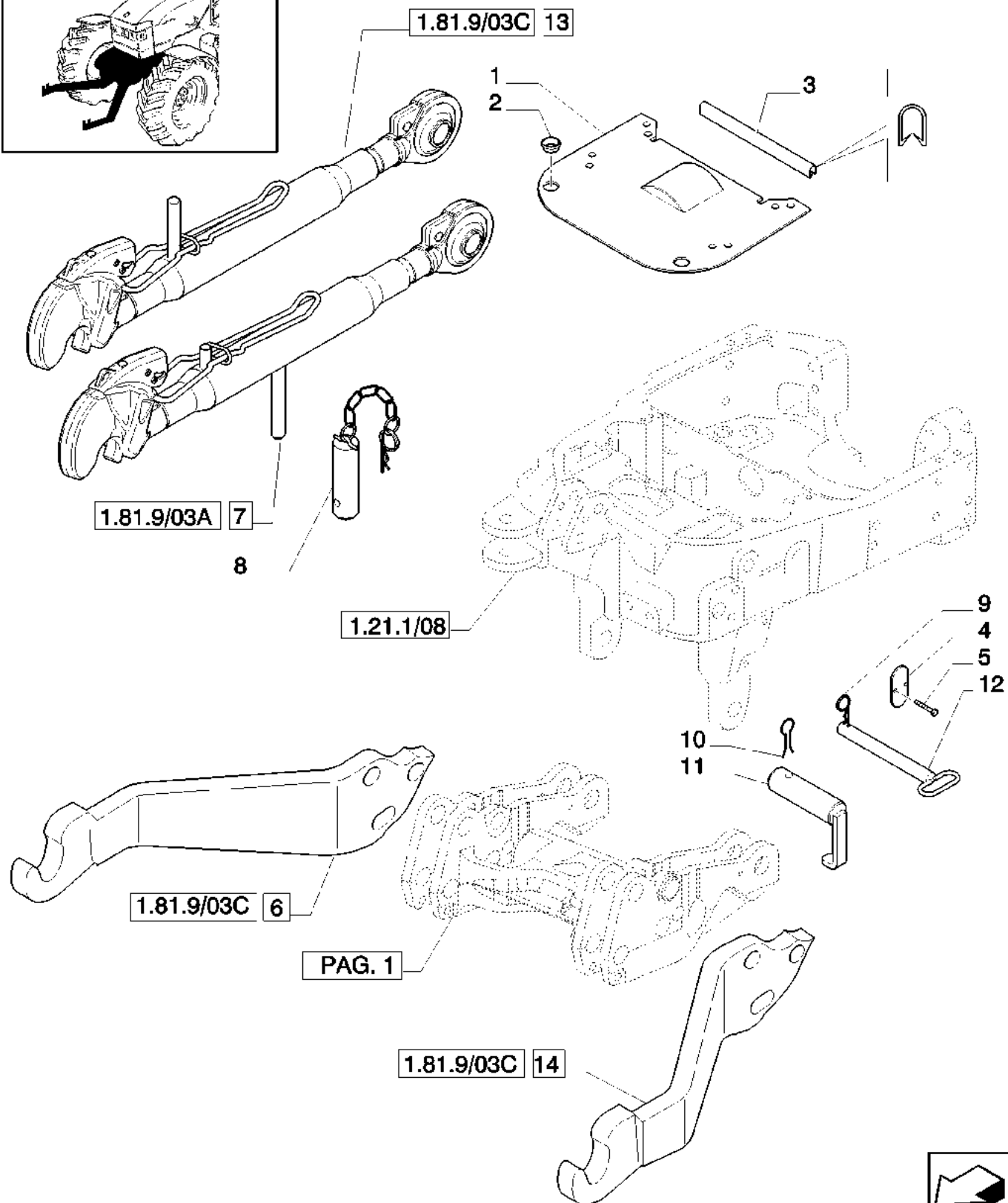
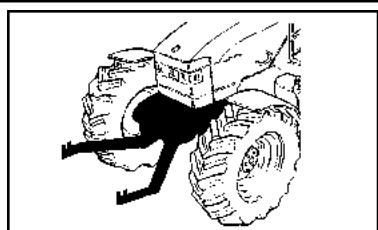
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11103021		2	BOLT, Hex, M10 x 18, 8.8, Full Thd
2		47057772		1	HITCH, ASSY
3		1-35-795-456		1	PIVOT PIN
4		1-35-795-459		2	PIVOT PIN
5		1-35-795-420		2	SAFETY NUT, M24 x 1.5
6	1	87562625		1	LIFT CYLINDER
7	1	87562599		1	LIFT CYLINDER
8		87562641		2	PIN

(1) Seal Kit 87563229

Group is Valid for VAR.330648-331648-332648-334831-335831; ■Multicontroller
Version only; ■VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - IMPLEMENT ATTACHMENT



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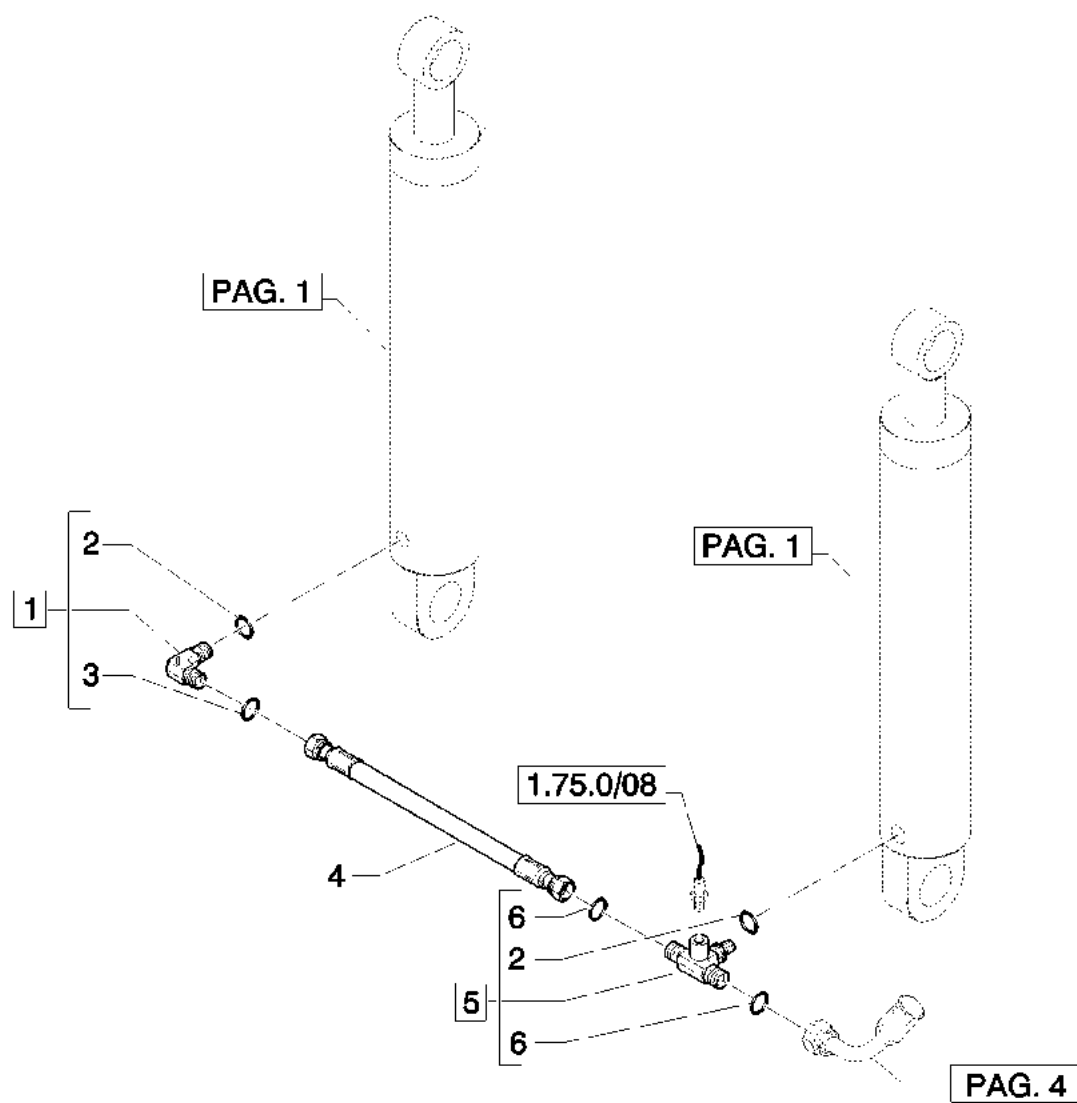
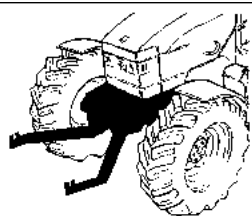
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - IMPLEMENT ATTACHMENT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87565348		1	COVER
2		47057762		2	SLEEVE
3		83964601		2	MOLDING, 164-166MM
4		87643929		1	PLATE
5		10902124		2	BOLT, Hex, M6 x 14, 8.8, Full Thd
6		87631989		1	LOWER LINK
7		47057643	C5925	1	TOP LINK, ASSY
8		87302858		1	HITCH PIN
9		47056731		1	SPRING CLIP
10		5112606		1	COTTER PIN
11		47057476		1	PIN
12		47057367	C5925	1	PIN
12		87705209	D5925	1	HITCH PIN
13		87677348	D5925	1	TOP LINK, ASSY

Group is Valid for VAR.330648-331648-332648-334831-335831; Multicontroller Version only; D5925 Serial N. (Z8BE15313 Basildon Prod. / Z8BE52614 St. Valentin Prod.); VAR.334831-335831 are Phased out in August 2008.

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES



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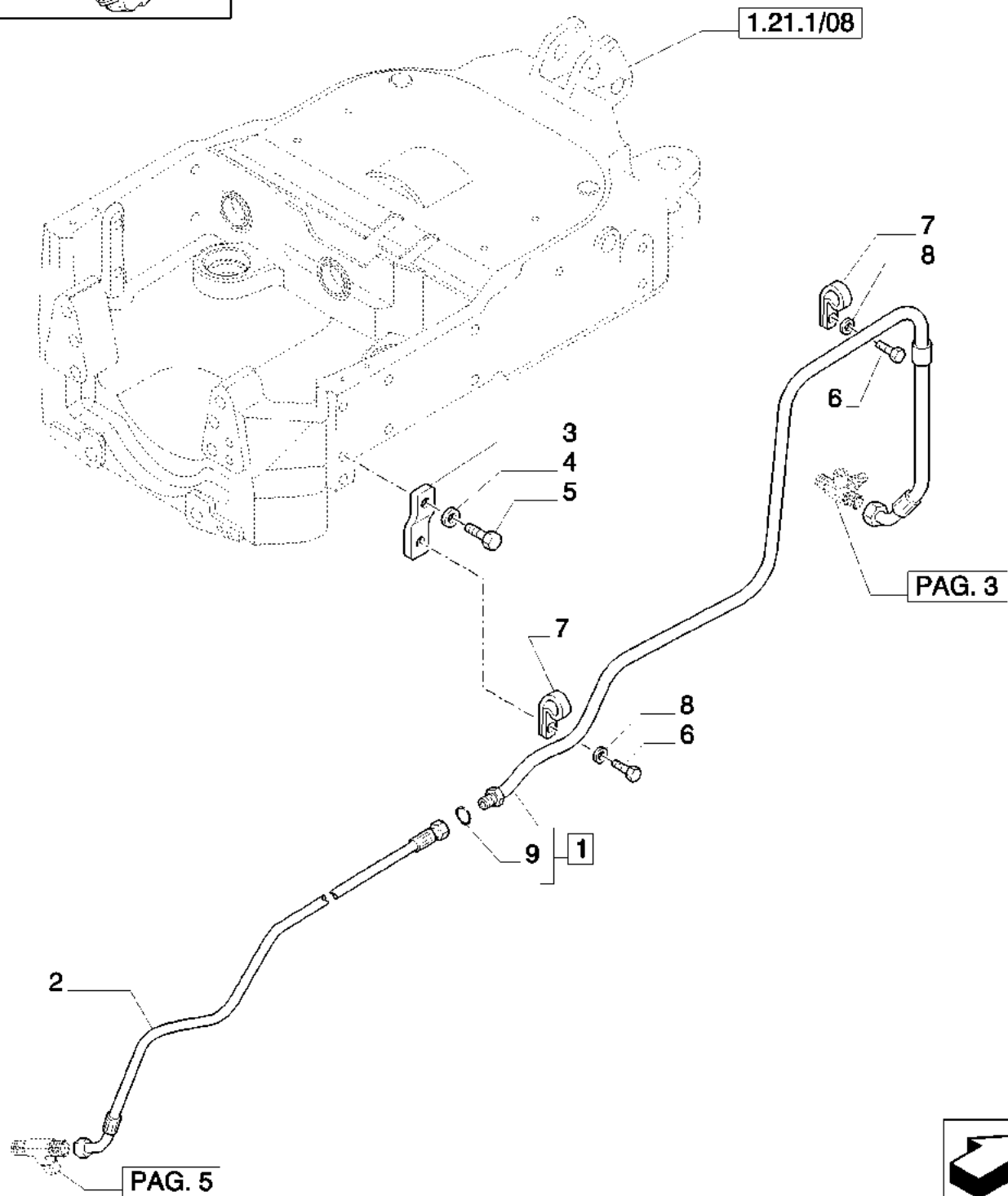
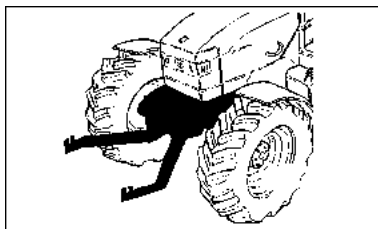
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185052		1	HYD CONNECTOR, 13/16"-16, M18 x 1.5
2		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		1	O-RING, M12.42 ID x 1.78 Thk
4		47057684		1	HOSE, D=12.365
5		47057752		1	HYD CONNECTOR, 13/16"-16,M8 x 1.5
6		5185512		2	O-RING, M15.6 ID x 1.78 Thk

Group is Valid for VAR.330648-331648-332648-334831-335831; ☐Multicontroller
Version only; ☐VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES AND BRACKETS



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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES AND BRACKETS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		{87654937}		1	1"-14,13/16"-16
2	1	47057749		1	HOSE, 1"-14, 2460MM, 6115, 6125, 6140
2	2	47057727		1	HOSE, 2700MM
3		87603020		1	CLAMP
4		14497101		1	WASHER, M20 x 37 x 3
5		11121321		1	SCREW, M20x2.5x35
6		16042921		2	BOLT, Hex, M8 x 10, 8.8, Full Thd
7		10450590		2	CLAMP
8		14496501		2	WASHER, M8 x 16 x 1.6
9		5185512		1	O-RING, M15.6 ID x 1.78 Thk

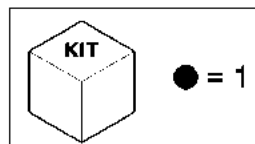
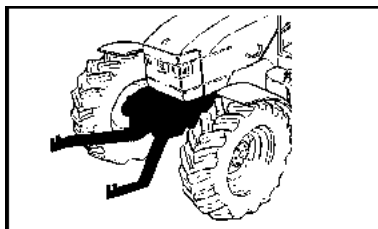
(1) MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

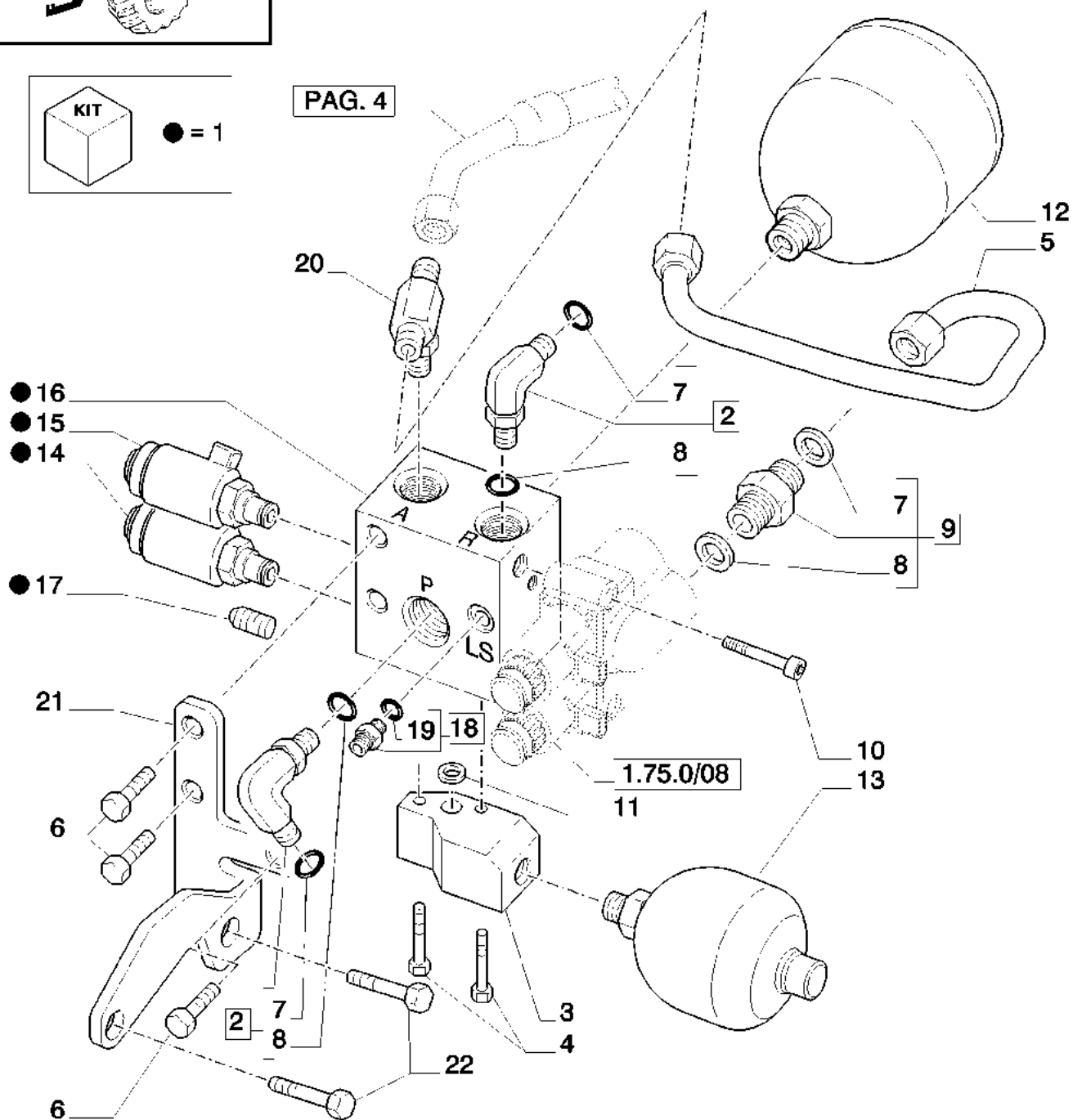
Group is Valid for VAR.330648-331648-332648-334831-335831; ■Multicontroller
Version only; ■VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - VALVE AND BREAKDOWN



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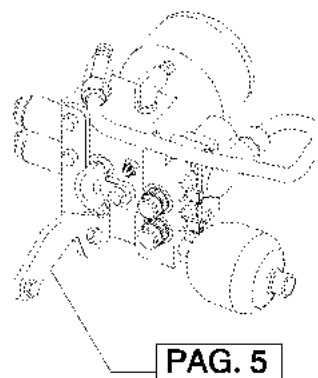
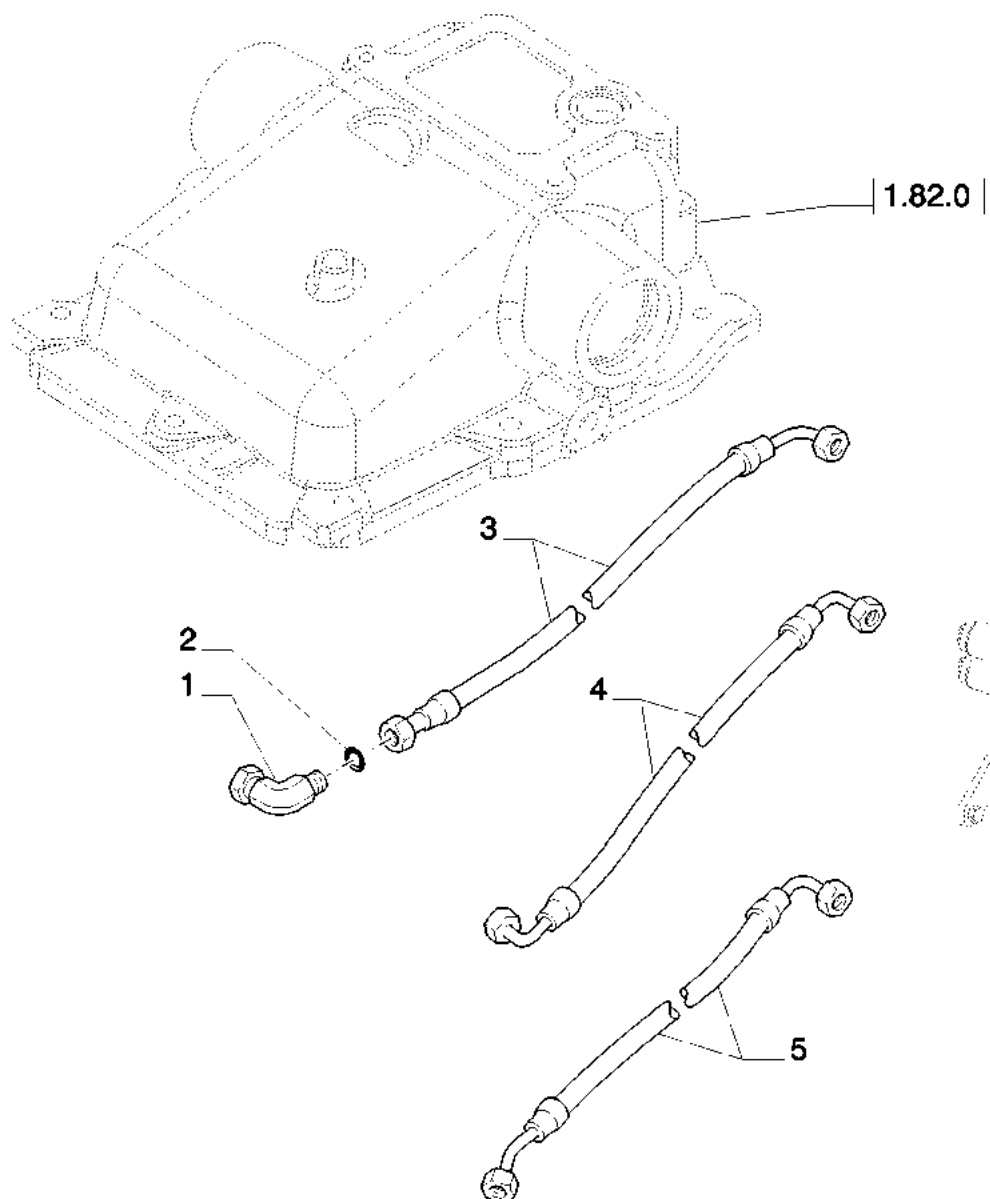
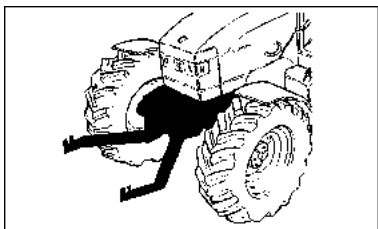
INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - VALVE AND BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057773		1	HYDRAULIC VALVE
2		5192286		2	ELBOW, 1"-14, M22X1,5
3		47057744		1	SUPPORT
4		16044421		2	SCREW, Hex, M8 x 60, 8.8
5		47057751		1	PIPE, 1"-14
6		11106021		3	BOLT, Hex, M10 x 20, 8.8, Full Thd
7		5185512		3	O-RING, M15.6 ID x 1.78 Thk
8		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
9		5192291		1	HYD CONNECTOR, 1-14, M22x1,5
10		14306824		3	SCREW, Hex Soc Hd, M8 x 45, 10.9
11		47057741		1	O-RING, 25.3x2.4
12		47056250		1	ACCUMULATOR
13		47056251		1	ACCUMULATOR
14		47056249		1	HYDRAULIC VALVE
15		47056248		1	HYDRAULIC VALVE
16		47057743		1	HYDRAULIC VALVE
17		47056252		1	PLUG
18		82019386		1	HYD CONNECTOR, M12X1,5, 9/16-18
19		82019391		1	GASKET
20		47056566		1	HYD CONNECTOR, 1"-14, M22X1,5
21		47057651		1	SUPPORT
22		11244621		2	BOLT, Hex, M18 x 1.5 x 60, 10.9

Group is Valid for VAR.330648-331648-332648-334831-335831; ■Multicontroller
Version only; ■VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES



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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87306538		1	HYD CONNECTOR, 1"-14, 1"-14
2		5185512		3	O-RING, M15.6 ID x 1.78 Thk
3		47057725		1	HOSE, 1"-14, 1"-14, 1400MM
4		47057724		1	HOSE, 9/16"-18, 9/16"-18, 1650MM
5		47057726		1	HOSE, 1"-14, 1"-14, 1030MM

Group is Valid for VAR.330648-331648-332648-334831-335831; ☐Multicontroller
Version only; ☐VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

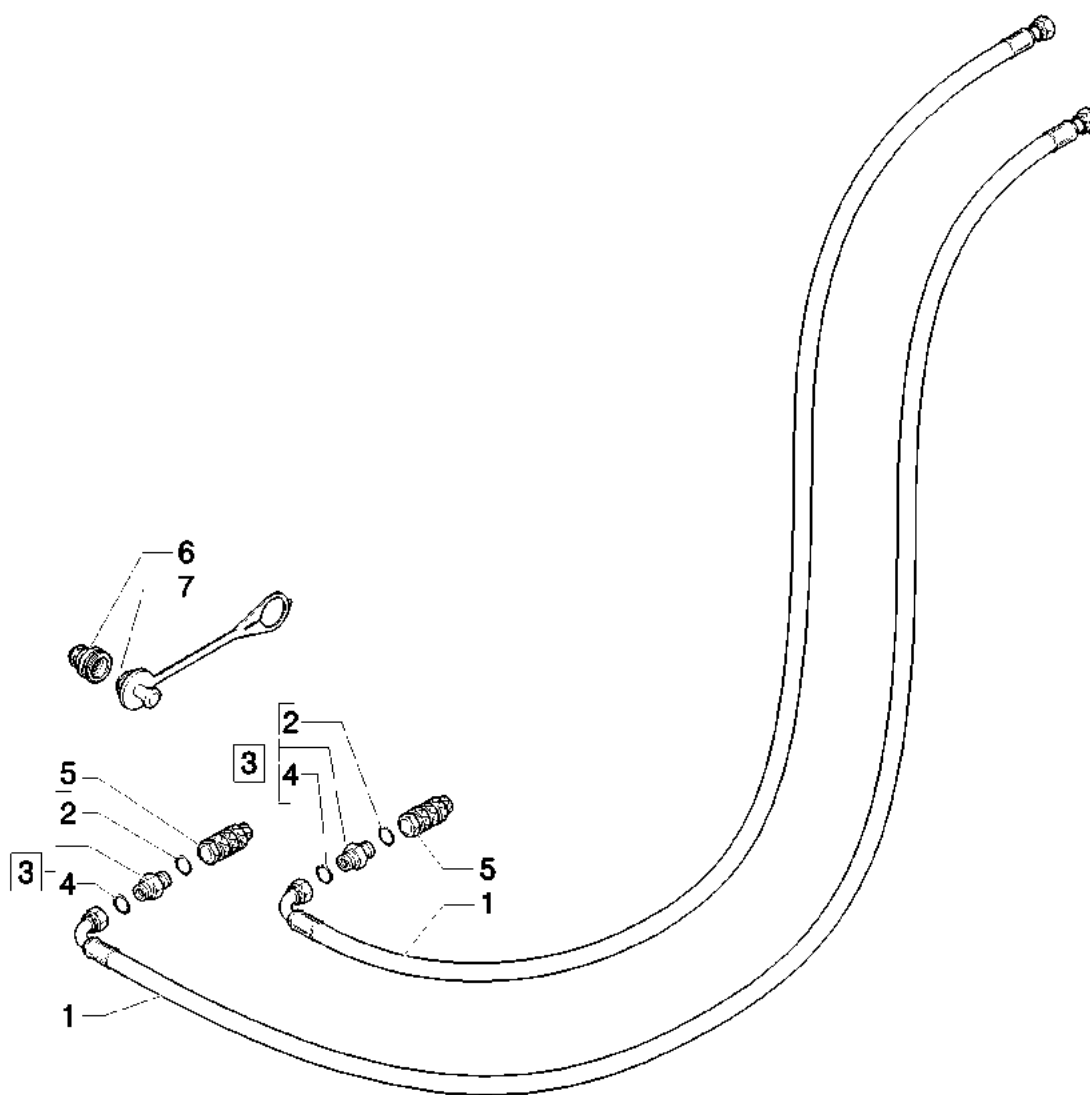
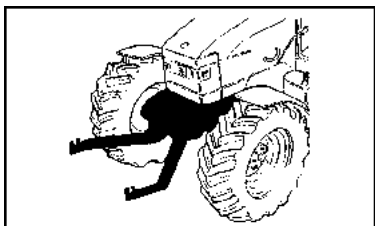
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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES



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INTEGRATED FRONT HPL WITH ELECTRON. FRONT HITCH CONTROL - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057676		2	FLEXIBLE HOSE, 1"-14, 13/16"-16, 2860MM
1	2	47057675		2	FLEXIBLE HOSE, 3100MM
2		14457380		2	O-RING, -115, 70 Duro, .674" ID x .103" Thk, (M17.12 ID x 2.62 Thk)
3		5185524		2	HYD CONNECTOR, 1" - 14, 1/2" - 14
4		5185512		2	O-RING, M15.6 ID x 1.78 Thk
5		83972881		2	COUPLING
6		47127559		2	SOCKET, Green
7		5179576		2	PLUG

(1) MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

Group is Valid for VAR.330648-331648-332648-334831-335831; Multicontroller
Version only; VAR.334831-335831 are Phased out in August 2008.

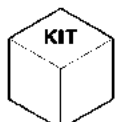
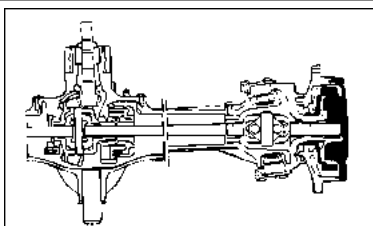
**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

1.81.9/06

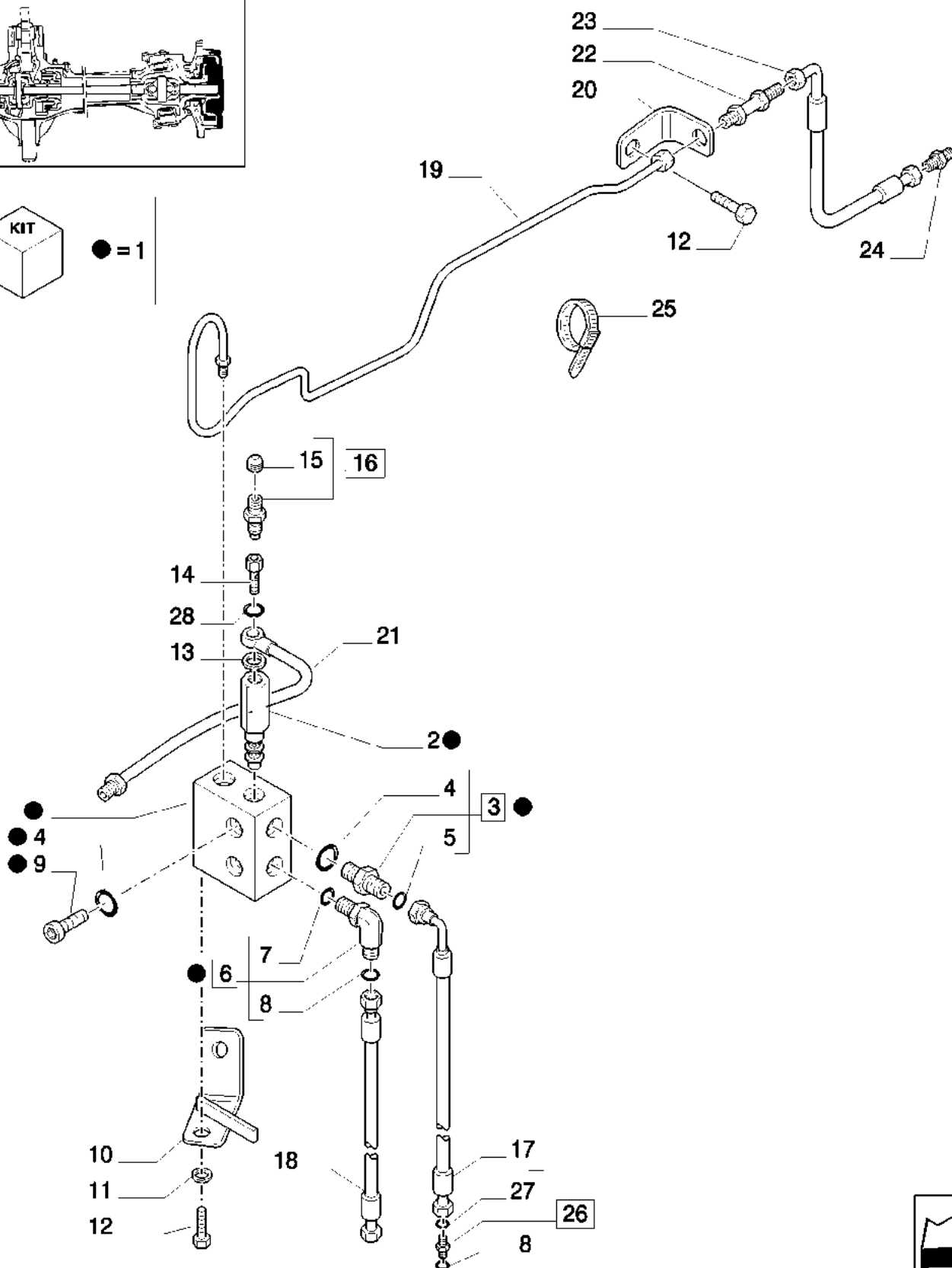
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INTEGRATED FHPL WITH EL. FRONT HITCH CONTROL FOR FRONT AXLE WITH SUSP. AND BRAKES - BRAKE PIPES



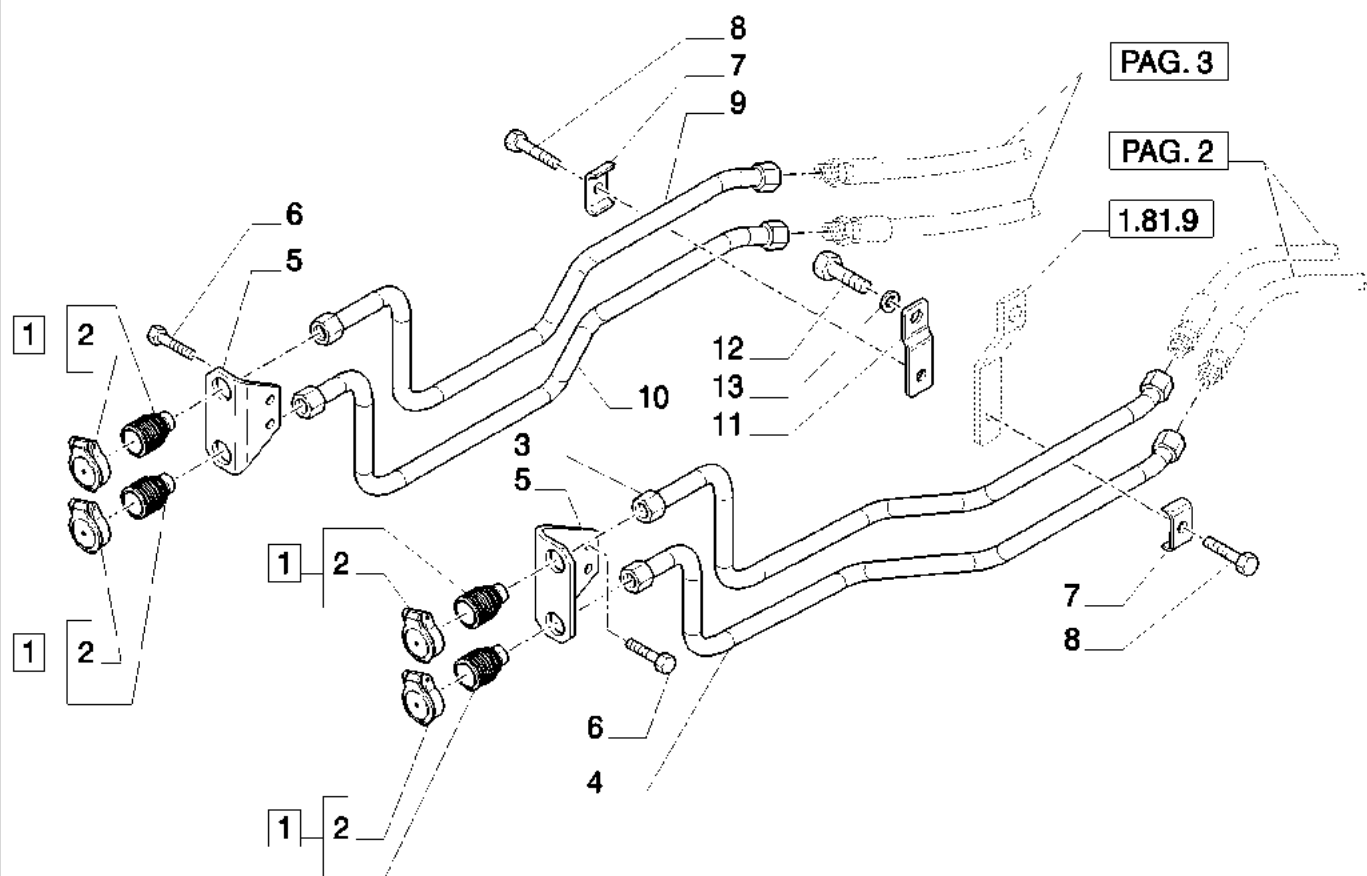
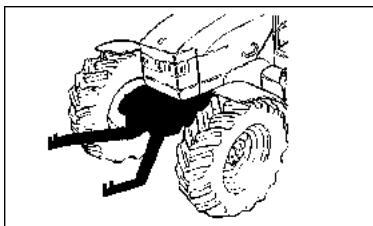
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INTEGRATED FHPL WITH EL. FRONT HITCH CONTROL FOR FRONT AXLE WITH SUSP. AND BRAKES - BRAKE PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057695		1	BRAKE VALVE, ASSY
2		84153572		1	PRESSURE CONTROL VALVE
3		5192374		1	HYD CONNECTOR, M16x1.5, 11/16-16
4		14437885		3	O-RING, 13.3MM ID x 2.4 Thk
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		86579686		1	ELBOW, 90°, 11/16"-18 ORFS x M14 x 1.5 ORB
7		86598099		1	O-RING, CI 6, 11.3MM ID x 2.2 Thk
8		9993141		2	O-RING, -012, 90 Duro, .364" ID x .070" Thk
9		10119311		2	PLUG, M16 x 1.5 x 12, CI5.8
10		87314967		1	BRACKET
11		11190574		1	WASHER, Belleville, M10.5
12		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
13		5155678		1	GASKET, 12 x 17 x 5
14		82036875		1	BANJO BOLT
15		81871475		1	CAP
16		81874592		1	BLEED SCREW
17		47057670		1	HOSE, 960MM, 11/16"-16
18		47057671		1	HOSE, 960MM, 11/16"-16
19	1	47057657		1	TUBE
19	2	47057658		1	TUBE
20		47057231		1	BRACKET
21		47057669		1	TUBE
22		82016624		1	ADAPTER
23		82036030		1	HOSE
24		82015298		1	HYD CONNECTOR, M18x1.5, 1/2-20
25		82001040		2	CABLE STRAP, .19" x 11.5"
26		86579672		1	HYD CONNECTOR, 11/16"-16 ORFS x M16 x 1.5 ORB
27		86598100		1	O-RING, CI 6, 13.3MM ID x 2.2 Thk
28		5183780		1	SEALING WASHER, D=12
(1) MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
Group is Valid for VAR.332648 Multicontroller Version only					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 115 MAXXUM 125

(VAR.330172) 4 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL



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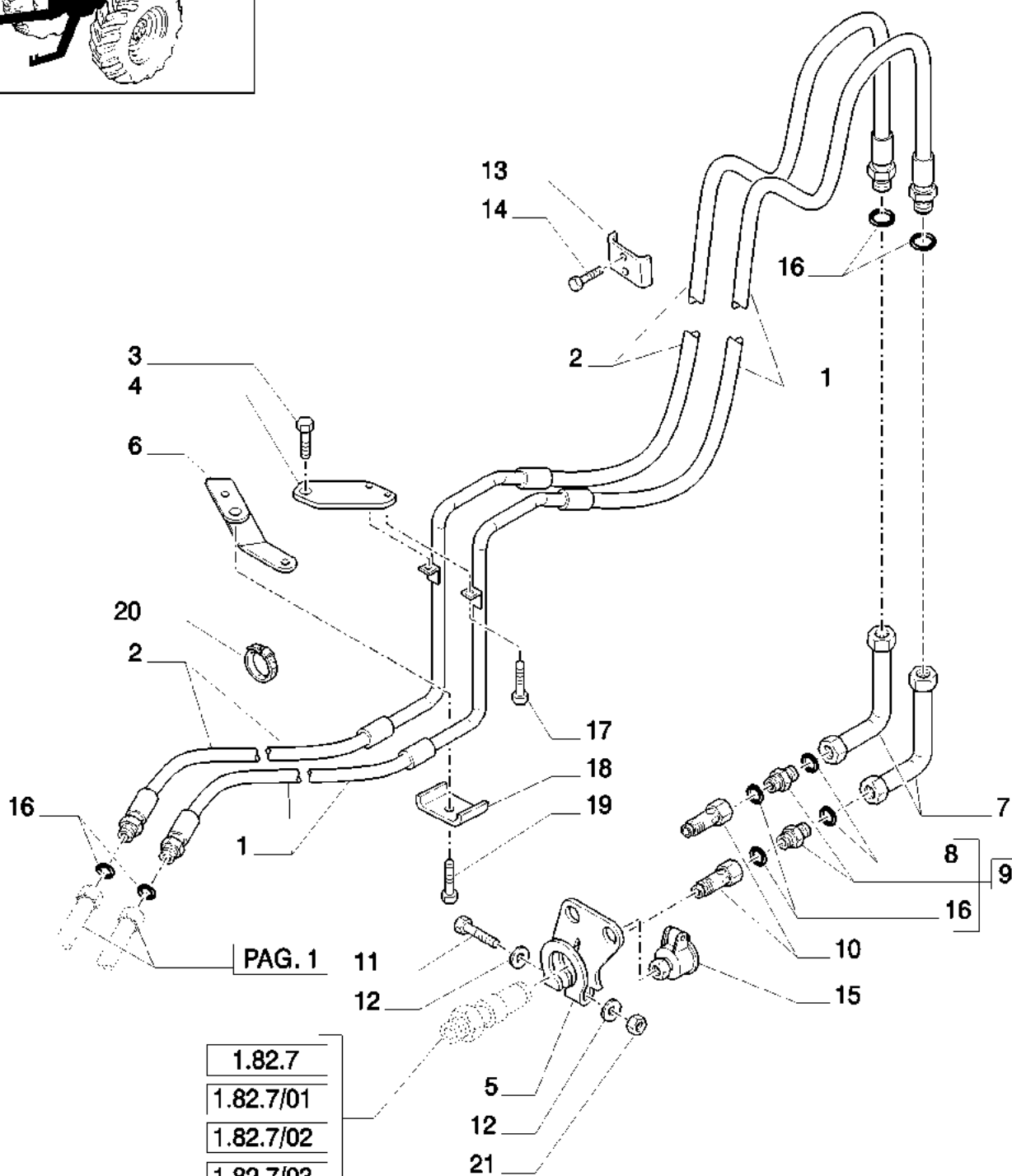
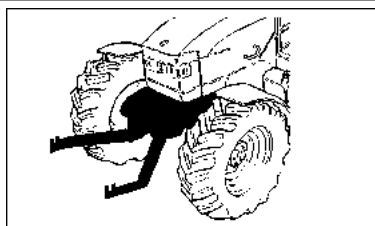
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(VAR.330172) 4 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47056506		4	PUSH-PULL COUPLING
2		47056253		1	CAP
3		47057065		1	PIPE, Lift, LH
4		47057066		1	PIPE, Sink, LH
5		47056504		2	BRACKET
6		15970521		4	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
7		47057074		2	CLAMP
8		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
9		47057063		1	HYD. TUBE, Lift, RH
10		47057064		1	HYD. TUBE, Sink, RH
11		87603020		1	CLAMP
12		11124421		1	BOLT, Hex, M20 x 40, 8.8
13		14497101		1	WASHER, M20 x 37 x 3
14		16055421		2	SCREW
14		11106231		1	SCREW, Hex, M10 x 25, 10.9, Full Thd
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

(VAR.330172) 4 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL



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(VAR.330172) 4 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057273		1	HYD. TUBE, Incl.16
1	2	47057275		1	HYD. TUBE, Incl.16
2	1	47057274		1	HYD. TUBE, Incl.16
2	2	47057276		1	HYD. TUBE, Incl.16
3		86585947		1	BOLT, Hex, M16 x 20, 8.8, Full Thd
4		47057210		1	BRACKET
5		47057026		1	CLAMP
6		47057170		1	SUPPORT
7		47057034		2	ELBOW
8		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
9		5185524		2	HYD CONNECTOR
10		83972881		2	COUPLING
11		16044521		1	SCREW, Hex, M8 x 65, 8.8
12		14496504		2	WASHER, M8 x 17 x 1.6
13		47057073		1	CLAMP
14		16044021		2	BOLT, Hex, M8 x 40, 8.8
15		47057077		2	SOCKET
16		5185512		6	O-RING, M15.6 ID x 1.78 Thk
17		10902021		2	SCREW, Hex, M6 x 12, 8.8
18		47057074		1	CLAMP
19		16043824		1	BOLT, Hex, M8 x 30, 8.8, Full Thd
20		14560287		3	COLLAR, 289mm lg
21		86528579		1	LOCK NUT, M8 x 1.25, CI 10

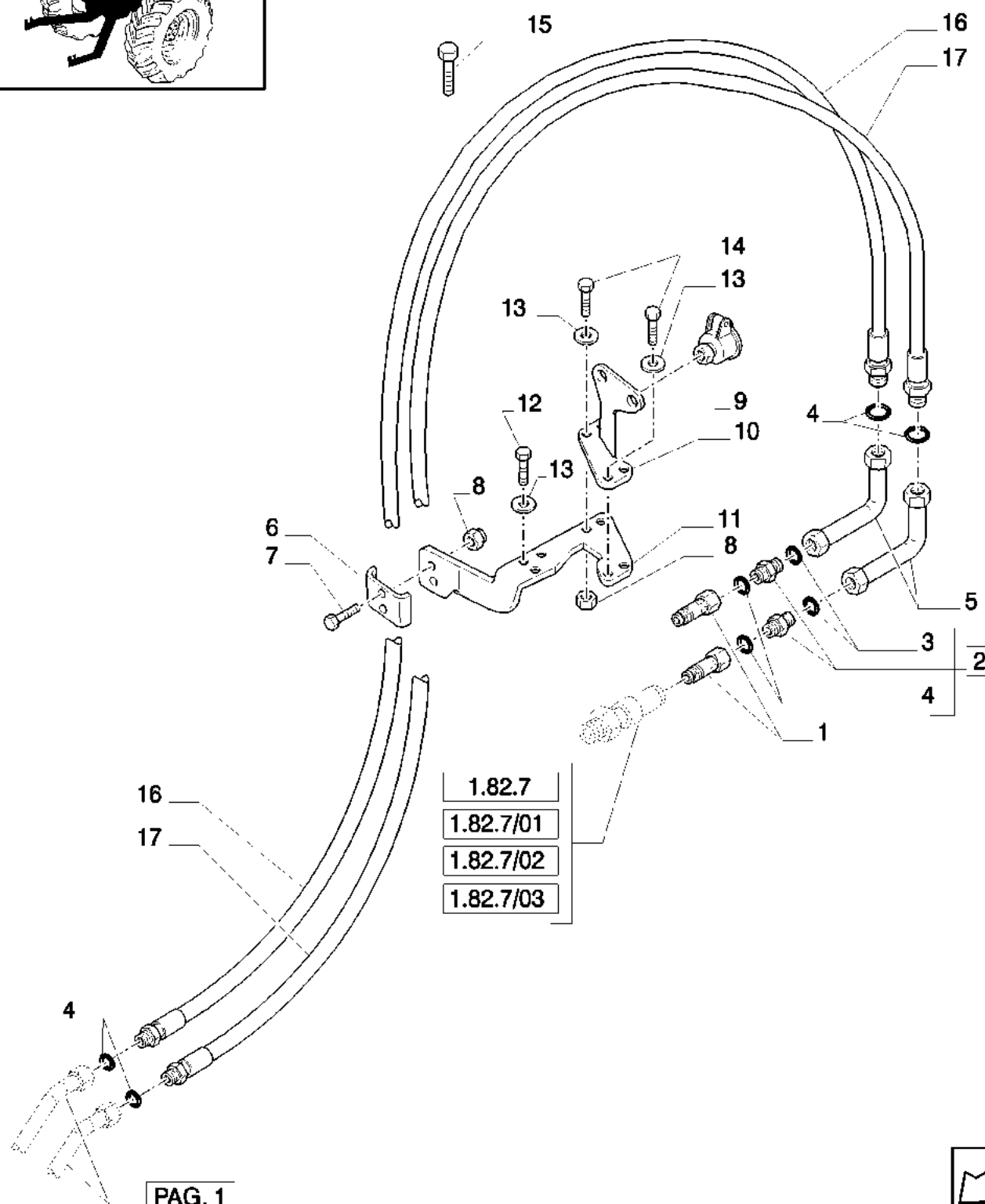
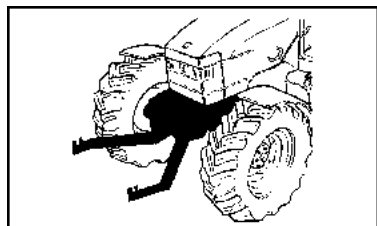
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330172) 4 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL



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(VAR.330172) 4 HYDRAULIC FRONT COUPLERS FOR NON INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		83972881		2	COUPLING
2		5185524		2	HYD CONNECTOR
3		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
4		5185512		6	O-RING, M15.6 ID x 1.78 Thk
5		47057034		2	ELBOW
6		47057073		1	CLAMP
7		16044021		2	BOLT, Hex, M8 x 40, 8.8
8		87597953		3	LOCK NUT, M8
9		47057077		2	SOCKET
10		87555045		1	BRACKET
11		87555049		1	BRACKET
12		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
13		14499431		5	WASHER
14		16043421		1	SCREW, Hex, M8 x 20, 8.8
15		16044521		2	SCREW, Hex, M8 x 65, 8.8
16	1	47057082		1	HOSE, RH
16	2	47057084		1	FLEXIBLE HOSE, RH, 3800MM
17	1	47057083		1	HOSE, RH
17	2	47057085		1	FLEXIBLE HOSE, RH, 3900MM

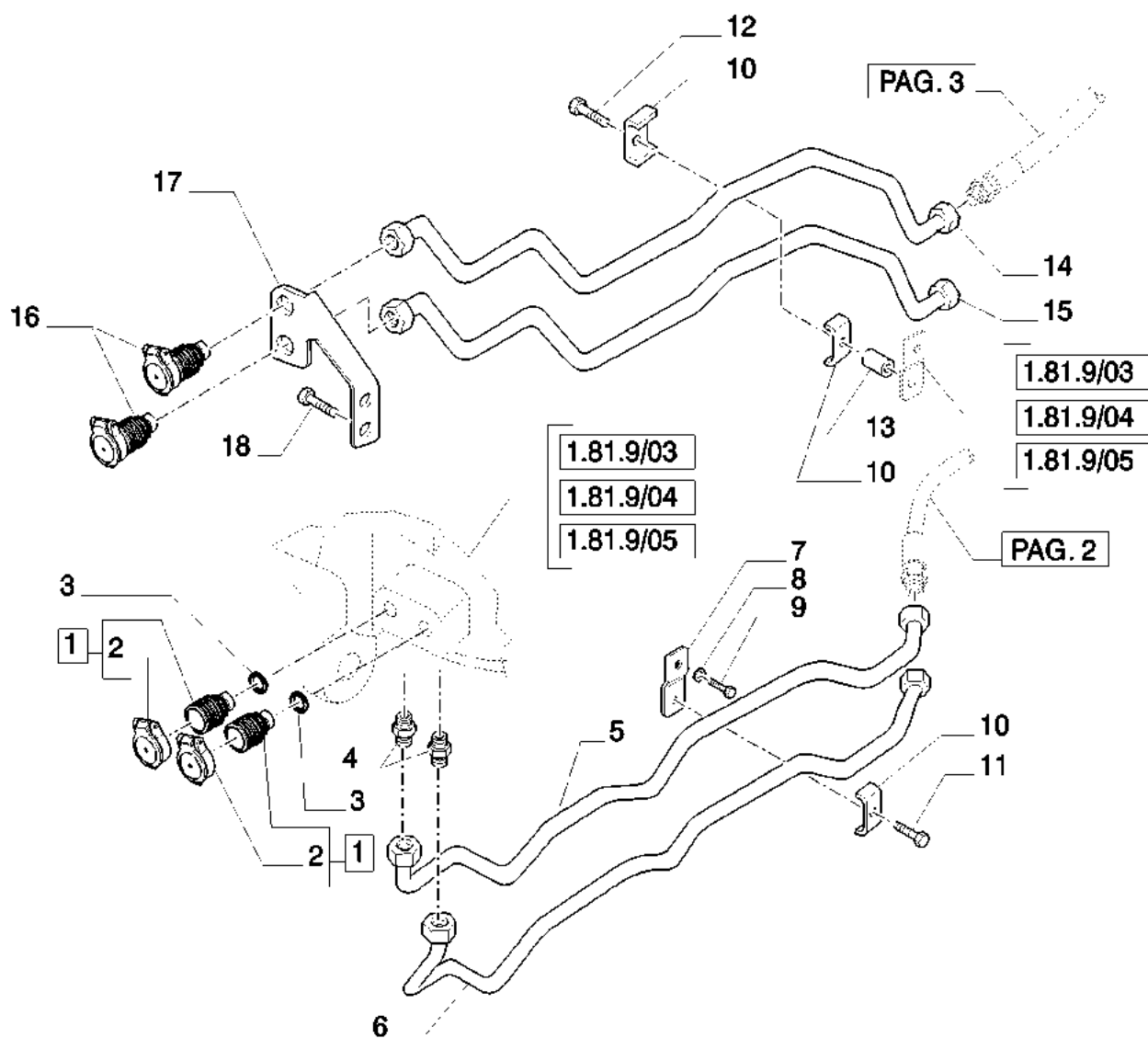
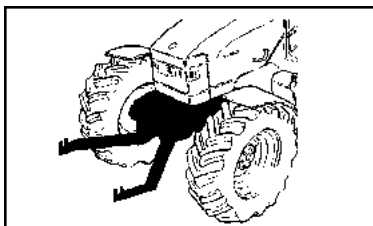
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.331172) 4 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL



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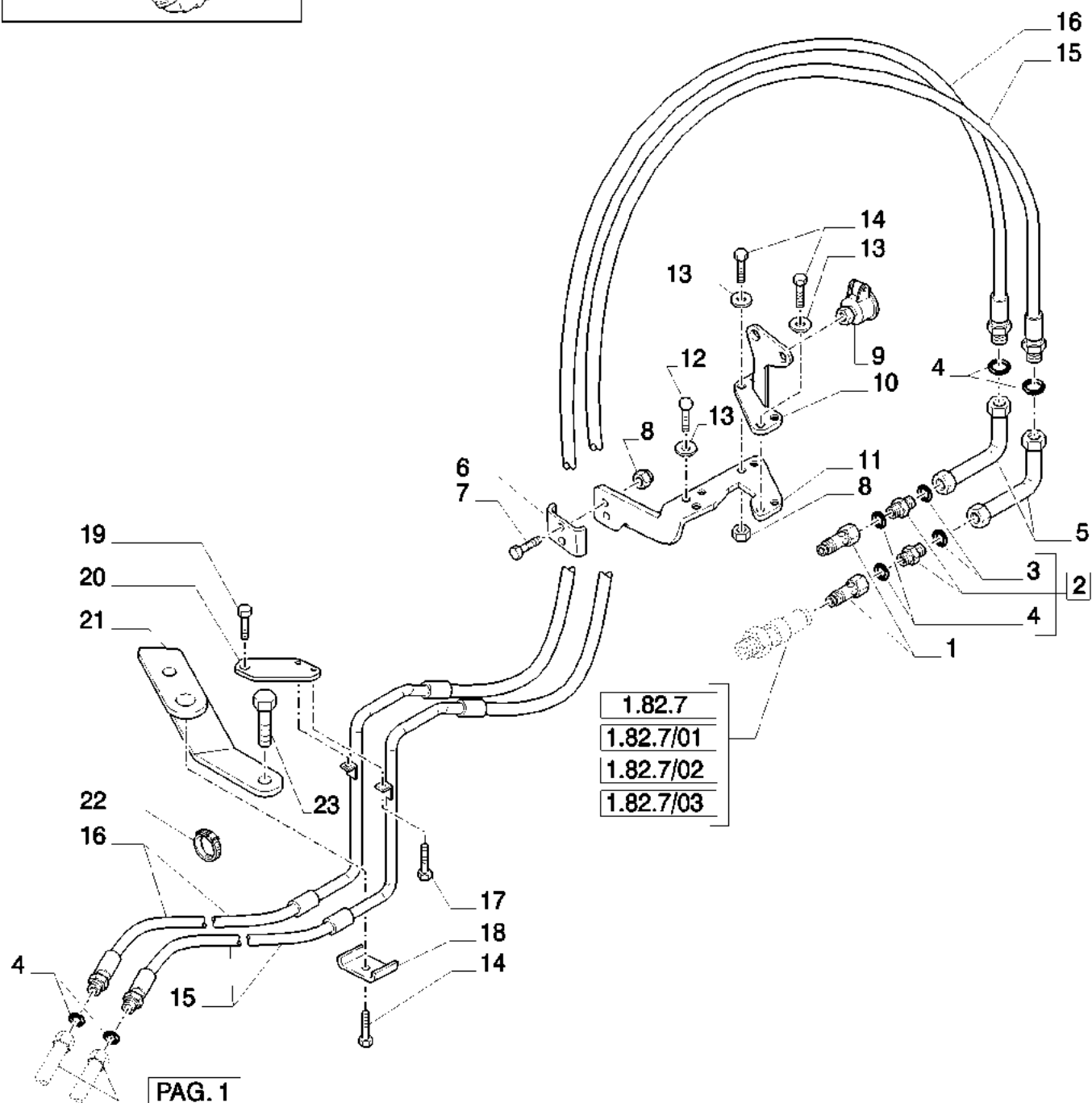
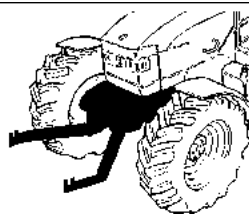
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(VAR.331172) 4 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87301571		2	QUICK MALE COUPLING
2		47056253		2	CAP
3		11270860		2	SEALING WASHER, M14.2 x 17.9 x 1.5, Copper
4		82019638		2	HYD CONNECTOR, M22x1.5, 1"-14UN-2A
5		87664275		1	HYD. TUBE, LH
6		87664276		1	HYD. TUBE, LH
7		47057070		1	CLAMP
8		14497101		1	WASHER, M20 x 37 x 3
9		11124421		1	BOLT, Hex, M20 x 40, 8.8
10		47057074		3	CLAMP
11		16043621		1	BOLT, Hex, M8 x 25, 8.8
12		16044221		1	SCREW, Hex, M8 x 50, 8.8
13		13611211		1	SPACER
14		87664277		1	HYD. TUBE, Lift, RH
15		87664278		1	HYD. TUBE, Sink, RH
16		47056506		2	PUSH-PULL COUPLING, ASSY
17		87664279		1	BRACKET
18		11124421		2	BOLT, Hex, M20 x 40, 8.8
					MAXXUM 130 MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.331172) 4 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL



REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		83972881		2	COUPLING
2		5185524		2	HYD CONNECTOR
3		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
4		5185512		6	O-RING, M15.6 ID x 1.78 Thk
5		47057034		2	ELBOW
6		47057073		1	CLAMP
7		16044021		2	BOLT, Hex, M8 x 40, 8.8
8		87597953		3	LOCK NUT, M8
9		47057077		2	SOCKET
10		87555045		1	BRACKET
11		87555049		1	BRACKET
12		16043421		1	SCREW, Hex, M8 x 20, 8.8
13		14499431		5	WASHER
14		16043624		3	SCREW, Hex, M8 x 25, 8.8, Full Thd
15	1	47057273		1	HYD. TUBE, Incl. 4
15	2	47057275		1	HYD. TUBE, Incl. 4
16	1	47057274		1	HYD. TUBE, Incl. 4
16	2	47057276		1	HYD. TUBE, Incl. 4
17		10902021		2	SCREW, Hex, M6 x 12, 8.8
18		47057074		1	CLAMP
19		86585947		1	BOLT, Hex, M16 x 20, 8.8, Full Thd
20		47057210		1	BRACKET
21		47057170		1	SUPPORT
22		14560287		3	COLLAR, 289mm lg
23		11106221		1	BOLT, Hex, M10 x 25, 8.8, Full Thd
(1)	MAX100, MAX110, MAX120, MAX130				
(2)	MAX115, MAX125, MAX140				
					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

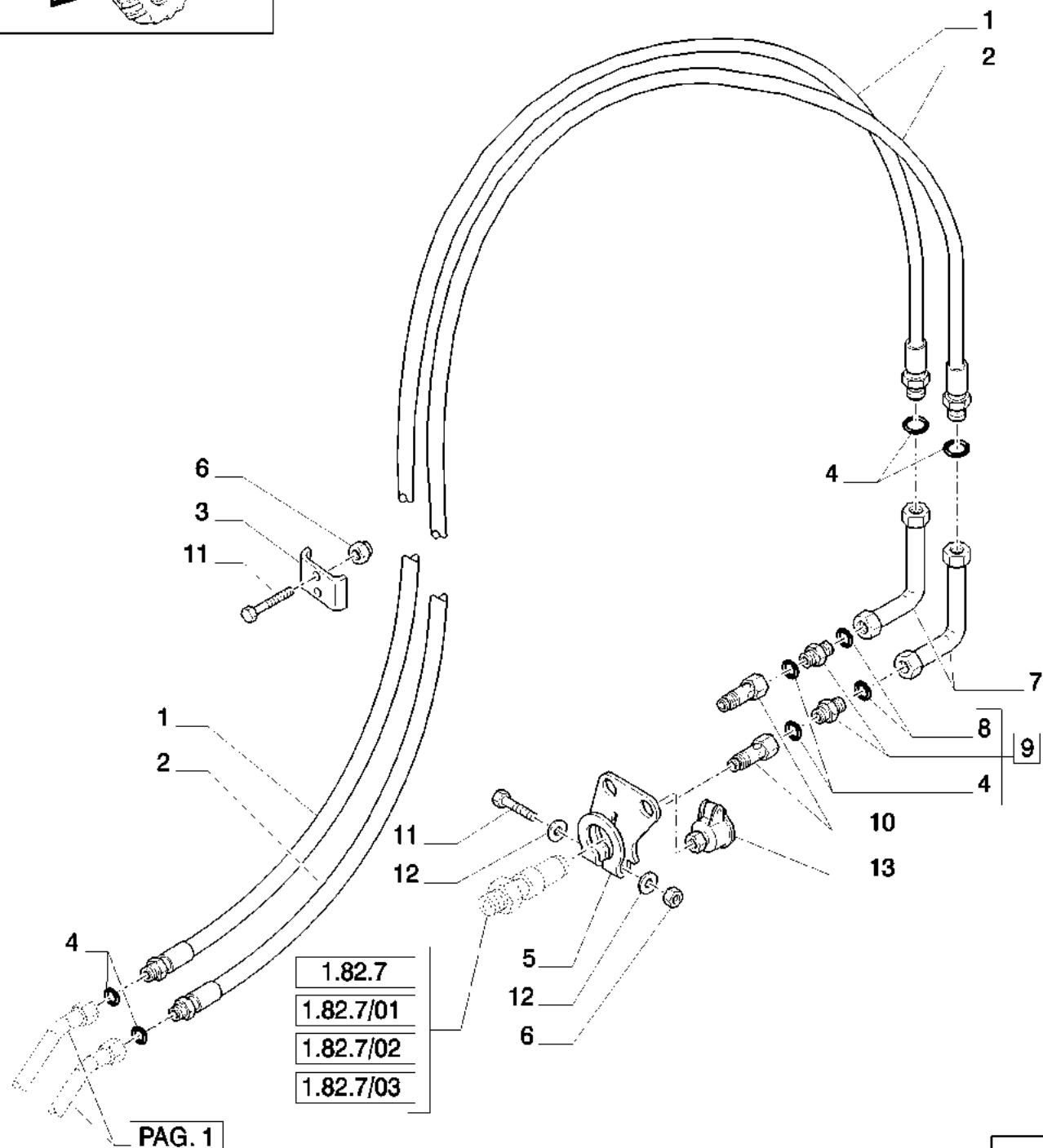
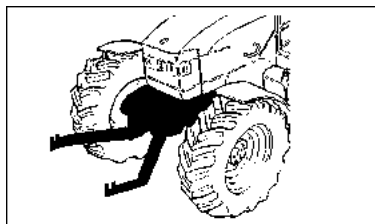
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(VAR.331172) 4 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL



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(VAR.331172) 4 HYDRAULIC FRONT COUPLERS FOR INTEGRATED FRONT HPL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057082		1	HOSE, RH
1	2	47057084		1	FLEXIBLE HOSE, RH, 3800MM
2	1	47057083		1	HOSE, RH
2	2	47057085		1	FLEXIBLE HOSE, RH, 3900MM
3		47057073		1	CLAMP
4		5185512		6	O-RING, M15.6 ID x 1.78 Thk
5		47057026		1	CLAMP
6		86528579		3	LOCK NUT, M8 x 1.25, CI 10
7		47057034		2	ELBOW
8		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
9		5185524		2	HYD CONNECTOR
10		83972881		2	COUPLING
11		16044521		3	SCREW, Hex, M8 x 65, 8.8
12		14496504		2	WASHER, M8 x 17 x 1.6
13		47057077		2	SOCKET

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

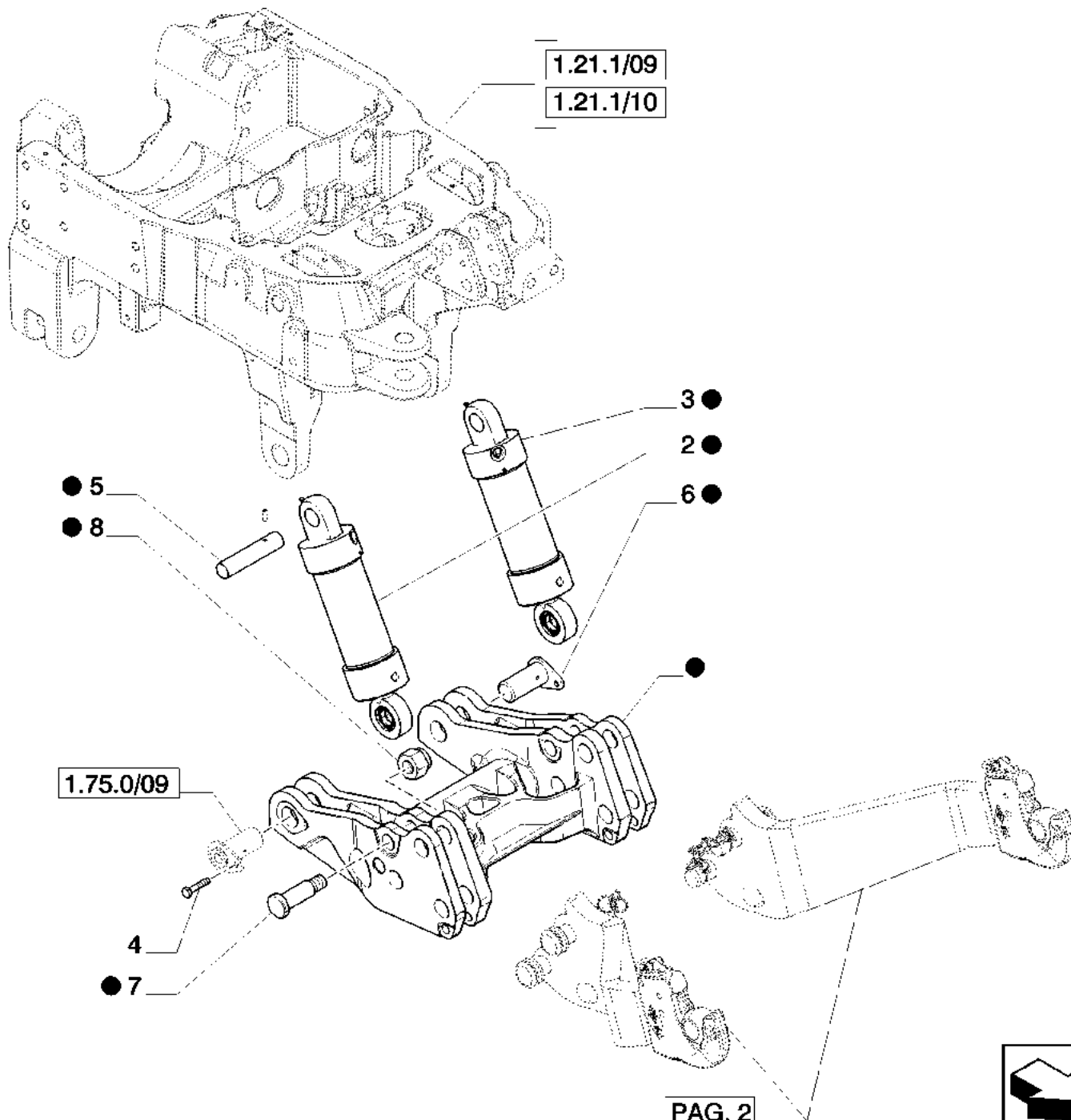
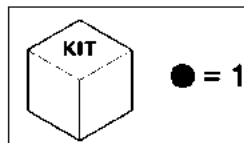
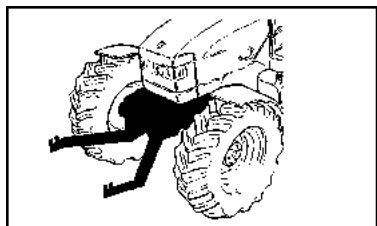
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INTEGRATED FRONT HPL - CYLINDERS AND SUPPORT - D6519



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INTEGRATED FRONT HPL - CYLINDERS AND SUPPORT - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057772		1	HITCH, ASSY
2	1	87562625		1	LIFT CYLINDER, RH
3	1	87562599		1	LIFT CYLINDER, LH
4		11103031		2	BOLT, Hex, M10 x 18, 10.9, Full Thd
5		87562641		2	PIN
6		1-35-795-456		1	PIVOT PIN
7		1-35-795-459		2	PIVOT PIN
8		1-35-795-420		2	SAFETY NUT

(1) Seal Kit 87563229

Group is Valid for VAR.333648-334648-335648-336831-337831; D6519 After Date 1
August 2008. □

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

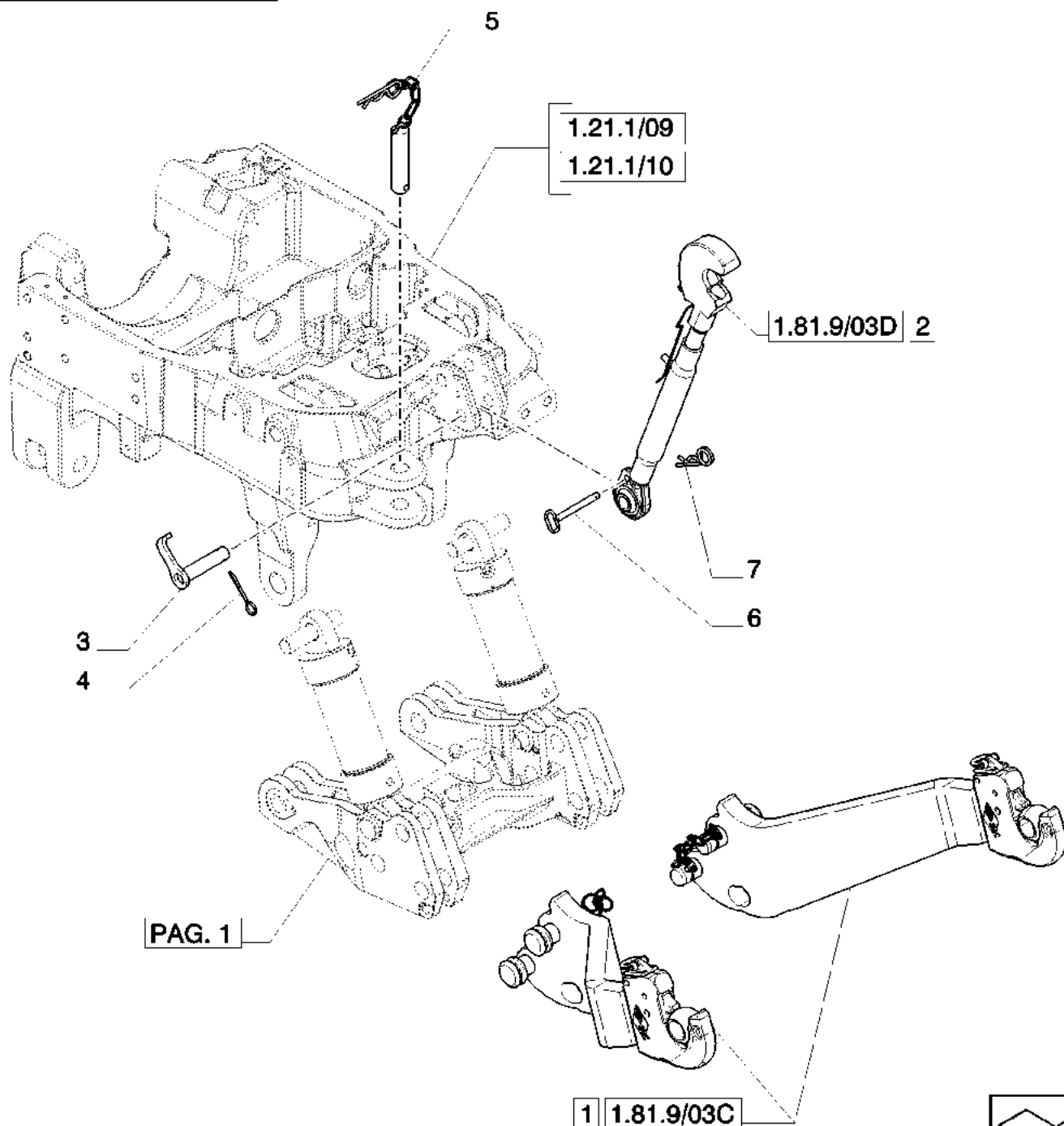
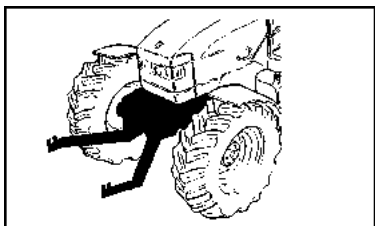
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INTEGRATED FRONT HPL - IMPLEMENT ATTACHMENT - D6519



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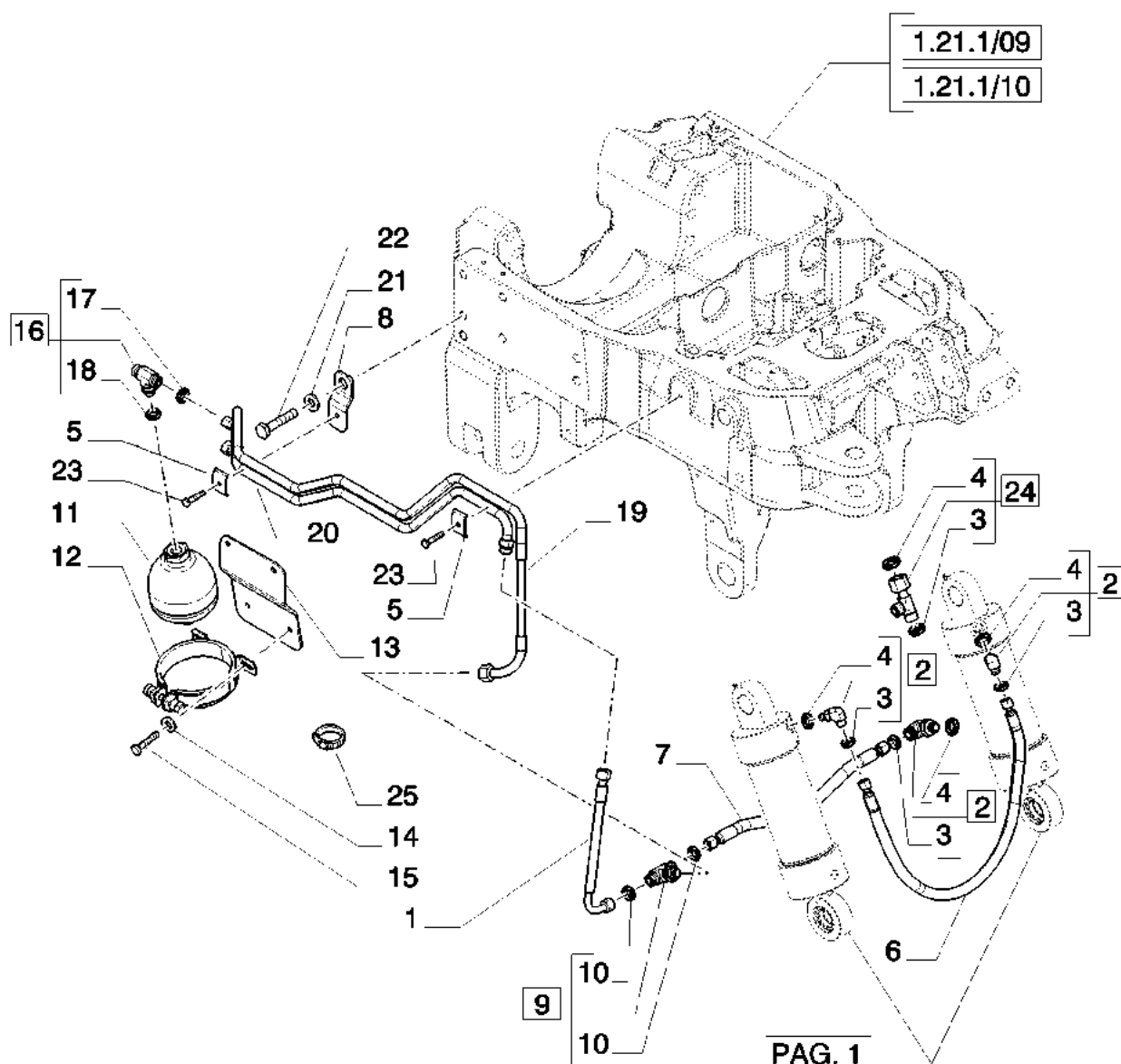
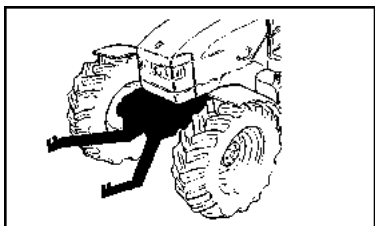
INTEGRATED FRONT HPL - IMPLEMENT ATTACHMENT - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87631989		1	LOWER LINK, ASSY
2		87677348		1	TOP LINK, ASSY
3		87705211		1	PIN
4		5112606		1	COTTER PIN
5		87302858		1	HITCH PIN
6		87705209		1	HITCH PIN
7		47056731		1	SPRING CLIP

Group is Valid for VAR.333648-334648-335648-336831-337831; D6519 After Date 1 August 2008.

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

INTEGRATED FRONT HPL - PIPES AND ACCUMULATOR - D6519



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INTEGRATED FRONT HPL - PIPES AND ACCUMULATOR - D6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057654		1	FLEXIBLE HOSE, 600MM
2		5185052		3	HYD CONNECTOR
3		5185511		4	O-RING
4		14437985		4	O-RING, 15.3MM ID x 2.4 Thk
5		47057074		2	CLAMP
6		47057655		1	FLEXIBLE HOSE, 700MM
7		47057656		1	FLEXIBLE HOSE, 390MM
8		87603020		1	CLAMP
9		5194079		1	TEE
10		5185511		2	O-RING
11		47057602		1	ACCUMULATOR
12		47057603		1	CLAMP
13		47057232		1	SUPPORT
14		14496504		2	WASHER, M8 x 17 x 1.6
15		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
16		47057674		1	TEE
17		5185512		1	O-RING, M15.6 ID x 1.78 Thk
18		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
19		87603039		1	HYD. TUBE, Front HPL Lift, Front
20		87603038		1	HYD. TUBE, Cylinder Lifting
21		86511327		1	WASHER, M20 x 37 x 3
22		11121321		1	SCREW
23		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
24		47057673		1	TEE
25		82001041		4	CABLE STRAP, .190" x 7"

Group is Vlaid for VAR.333648-334648-335648-336831-337831; D6519 After Date 1 August 2008.

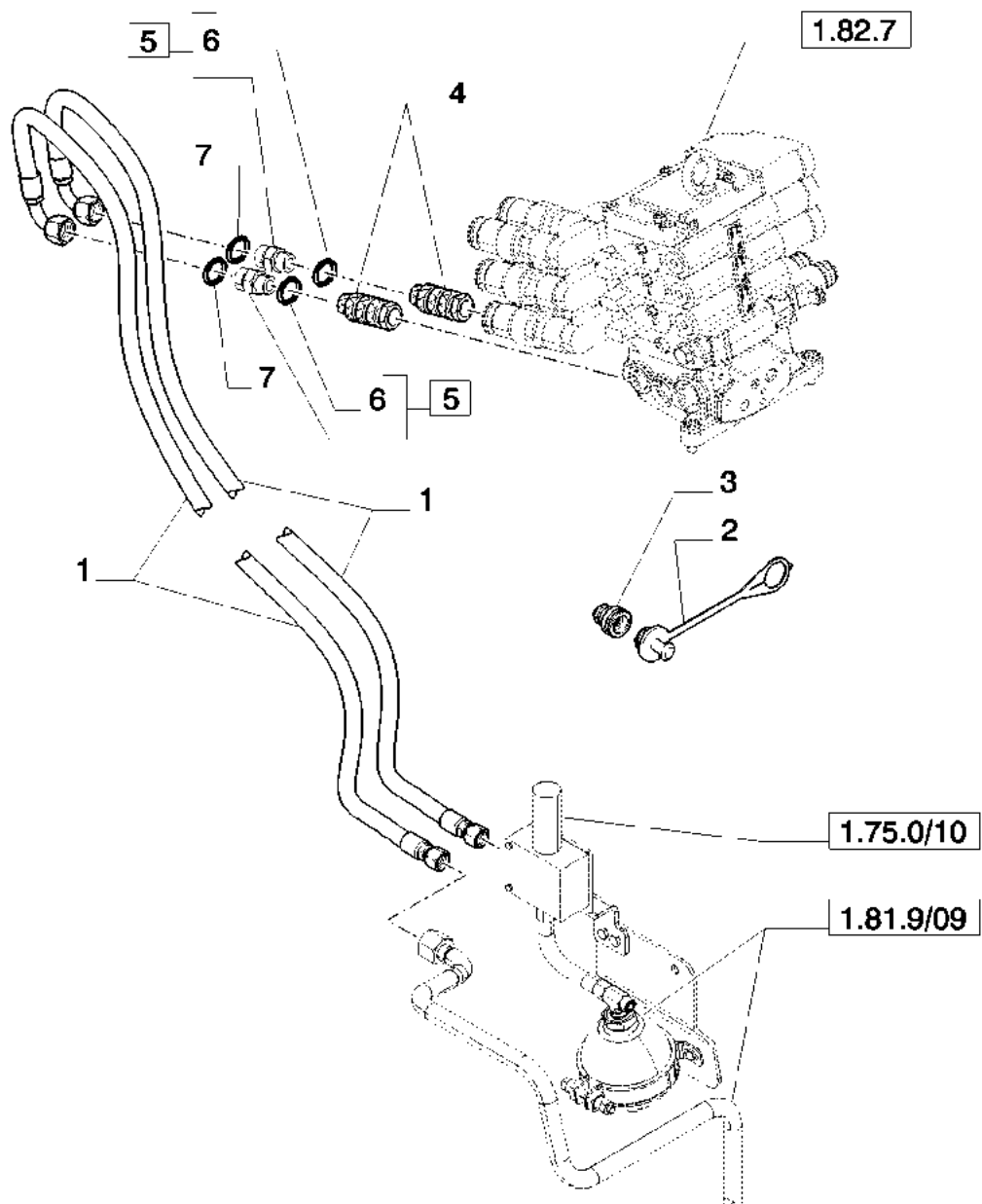
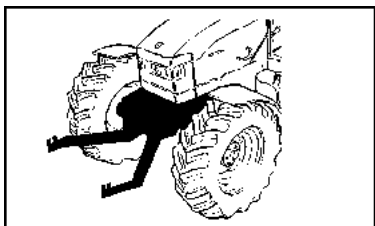
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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(VAR.330926) TUBES FOR FRONT HPL FROM MECHANICAL REMOTE VALVES



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(VAR.330926) TUBES FOR FRONT HPL FROM MECHANICAL REMOTE VALVES

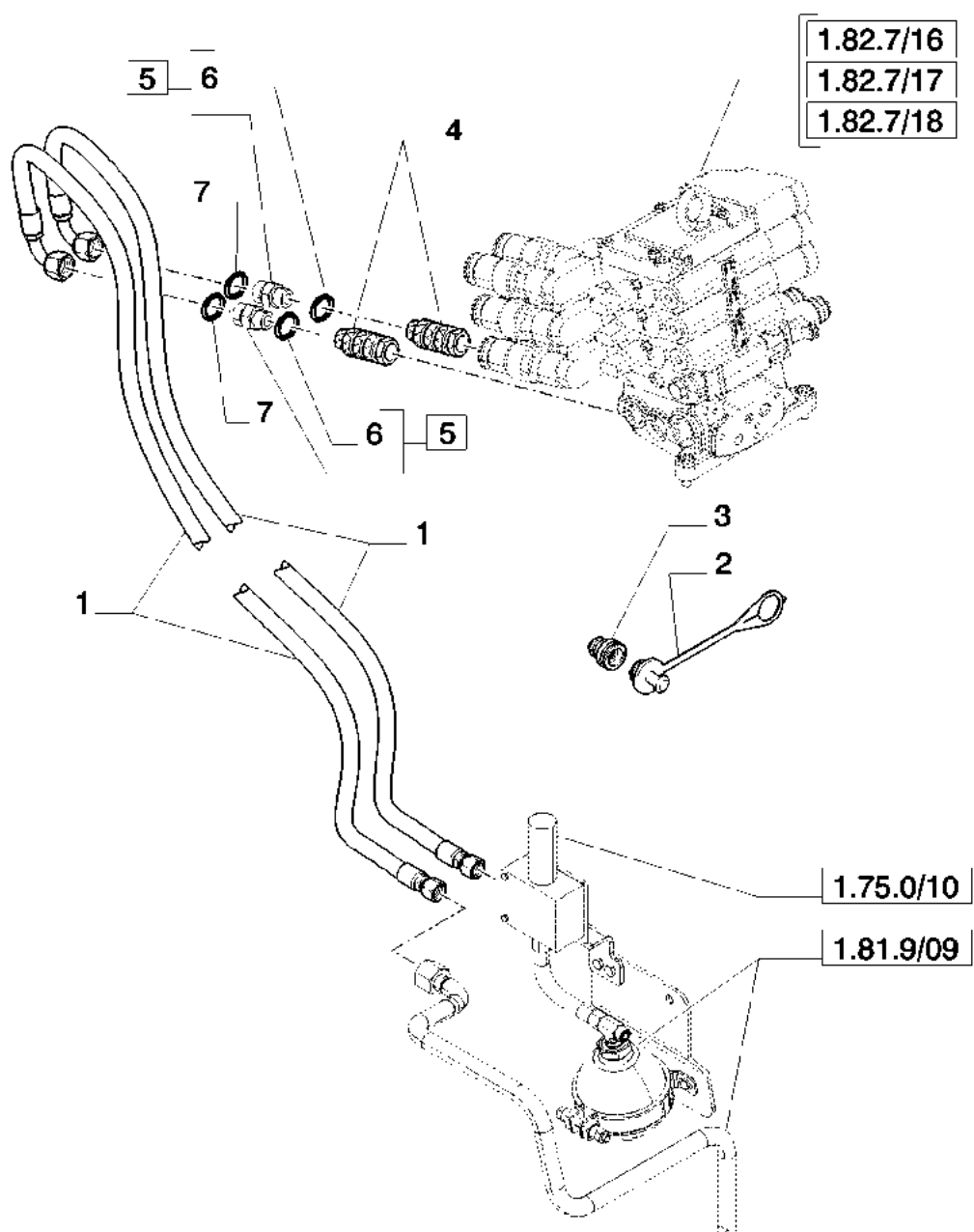
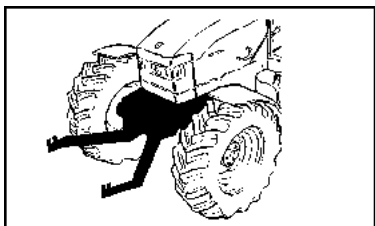
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057676		2	FLEXIBLE HOSE, 2860MM
1	2	47057675		2	FLEXIBLE HOSE, 3100MM
2		5179576		2	PLUG, Green
3		47127559		2	SOCKET
4		83972881		2	COUPLING
5		5198413		2	HYD CONNECTOR
6		5185511		2	O-RING
7		164380		2	O-RING, -119, 70 Duro, .924" ID x .103" Thk
(1) MAX100, MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

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(VAR.331926) TUBES FOR FRONT HPL FROM ELECTROHYDRAULIC REMOTE VALVES



1.81.9/11

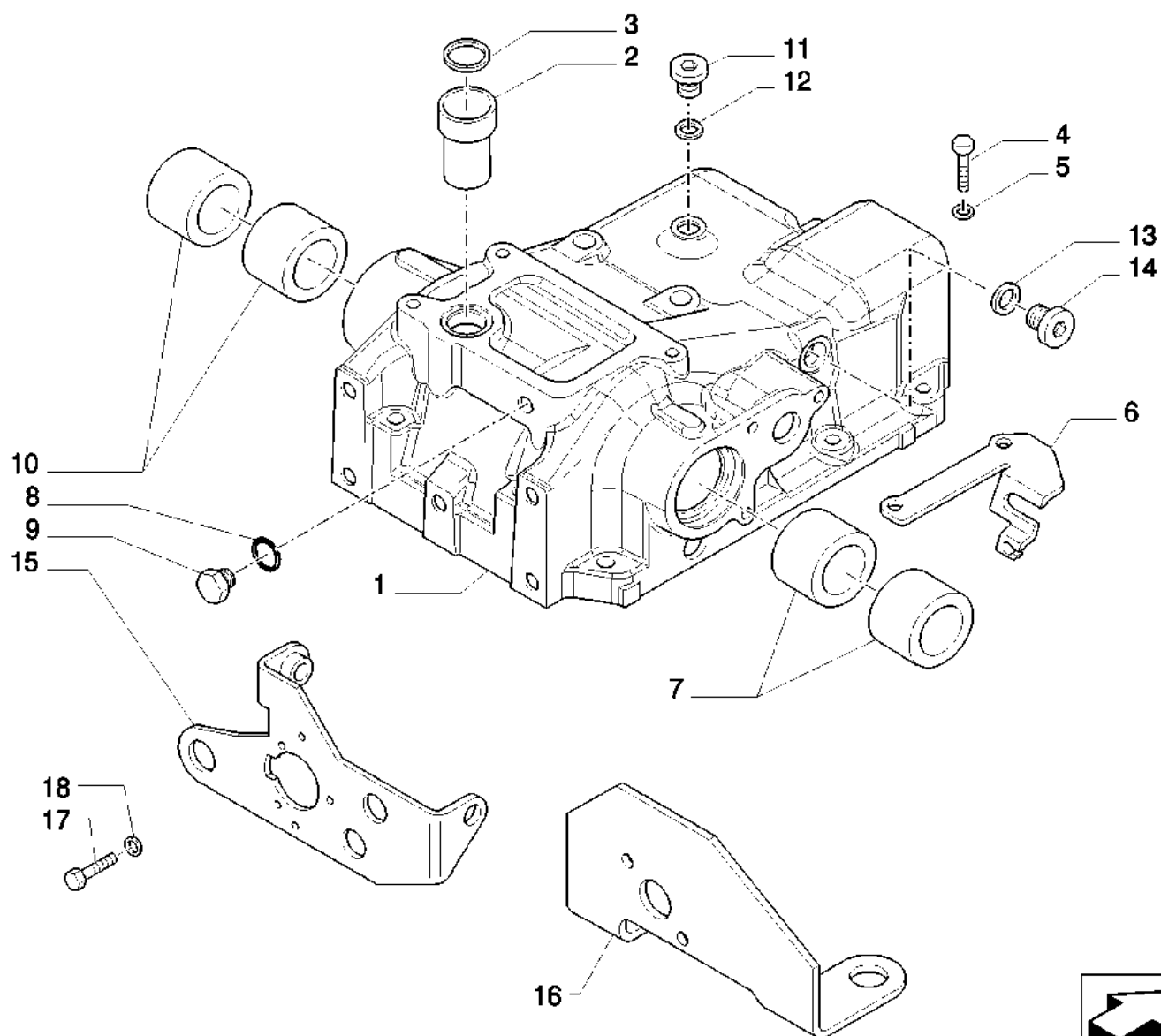
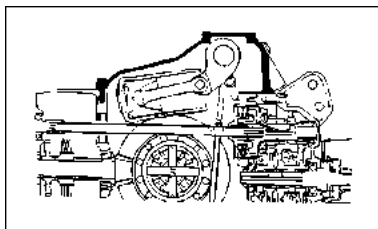
p1

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(VAR.331926) TUBES FOR FRONT HPL FROM ELECTROHYDRAULIC REMOTE VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	47057676		2	FLEXIBLE HOSE, 2860MM
1	2	47057675		2	FLEXIBLE HOSE, 3100MM
2		5179576		2	PLUG, Green
3		47127559		2	SOCKET
4		83972881		2	COUPLING
5		5198413		2	HYD CONNECTOR
6		5185511		2	O-RING
7		164380		2	O-RING, -119, 70 Duro, .924" ID x .103" Thk
(1) MAX100, MAX110, MAX120, MAX130					
(2) MAX115, MAX125, MAX140					
					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

LIFTER, HOUSING AND COVERS



LIFTER, HOUSING AND COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2, 3	47126511		1	HOUSING, Incl. 2,3,7,9,10
1	4, 5	87384891		1	HOUSING
2		5191650		1	RIGID TUBE
3		14463881		1	O-RING, -220, CI 7, 1.359" ID x .139" Thk
4		15541624		3	BOLT, Hex, M12 x 1.25 x 100, 8.8
4		15540824		7	BOLT, Hex, M12 x 1.25 x 50, 8.8
4		15540521		1	BOLT, Hex, M12 x 1.25 x 35, 8.8, Full Thd
4		15540721		2	BOLT, Hex, M12 x 1.25 x 45, 8.8, Full Thd
5		11190879		AR	SPRING WASHER, Belleville, M13
6		47127966		1	BRACKET
7		5186406		2	BUSHING, RH
8		167266		1	O-RING, 12-1, 90 Duro, .924 ID x .116" Thk
9		83957506		1	PLUG, 3/4"-14 (B)
10		5186405		2	BUSHING, LH
11		4893206		1	PLUG, M18x1.5
12		10259960		1	SEALING WASHER, M18.3 x 24 x 1.5
13		10263460		1	GASKET, M22.3 x 28 x 1.5
14		10275311		1	PLUG, M22 x 1.5 x 19
15		47133990		1	BRACKET
16	4, 5	47137733		1	BRACKET
17		14307524		2	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
17		14307824		1	BOLT, Hex, M10 x 1.25 x 45, 8.8
18		11198374		1	SPRING WASHER, Belleville, M10.5

(1) Value Version only

(2) X-Line/Limited Version for MAX125 L/Cab

(3) Valid for Limited Version with VAR.330840-331840-331914 (MDC for Heavy Duty Axle)

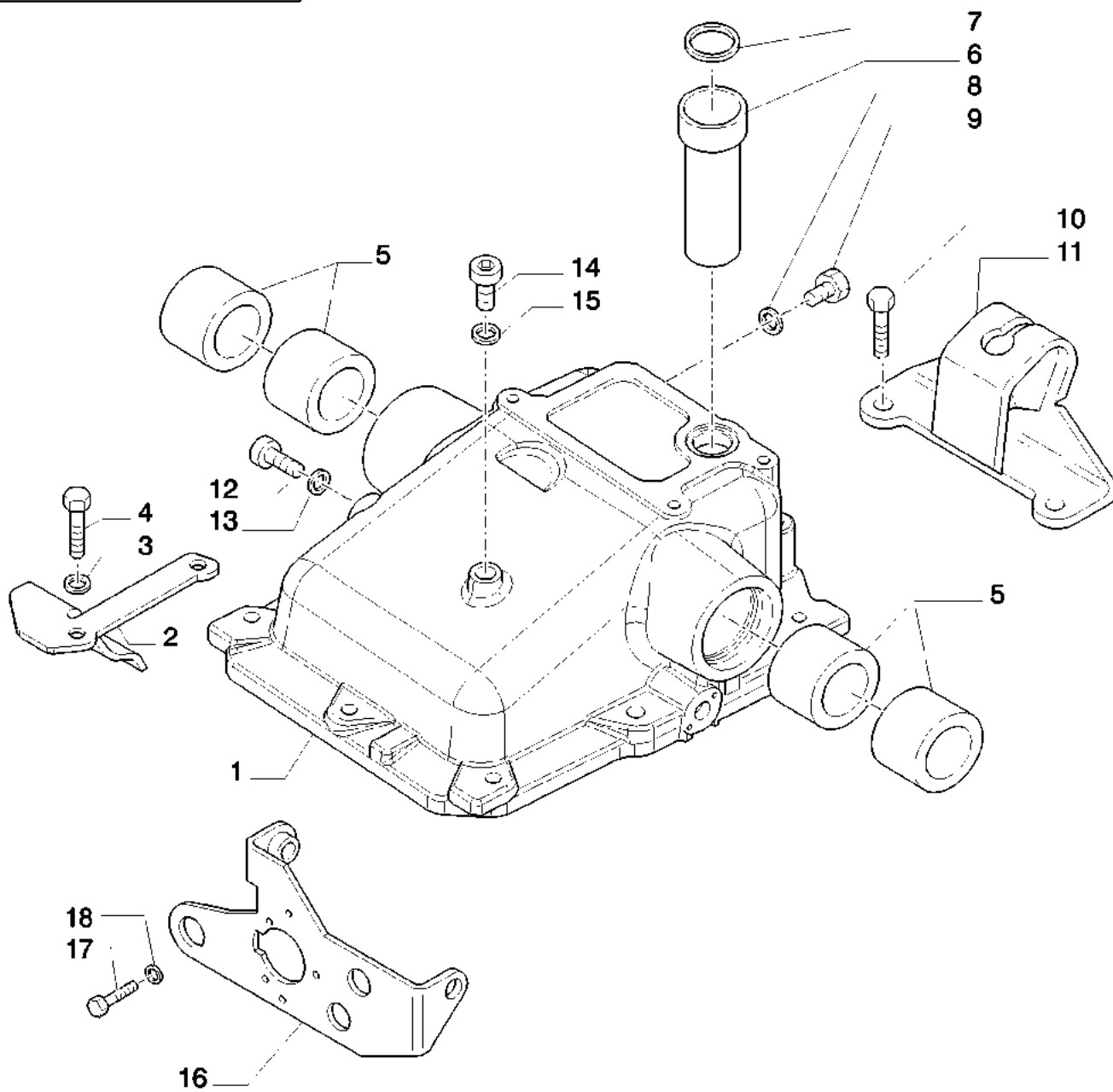
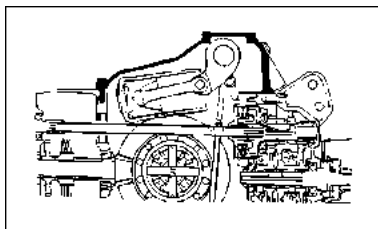
(4) Value Version for VAR.330841-331841

(5) X-Line/Limited Version only

Value and X-Line/Limited Versions only

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

LIFTER, HOUSING AND COVERS



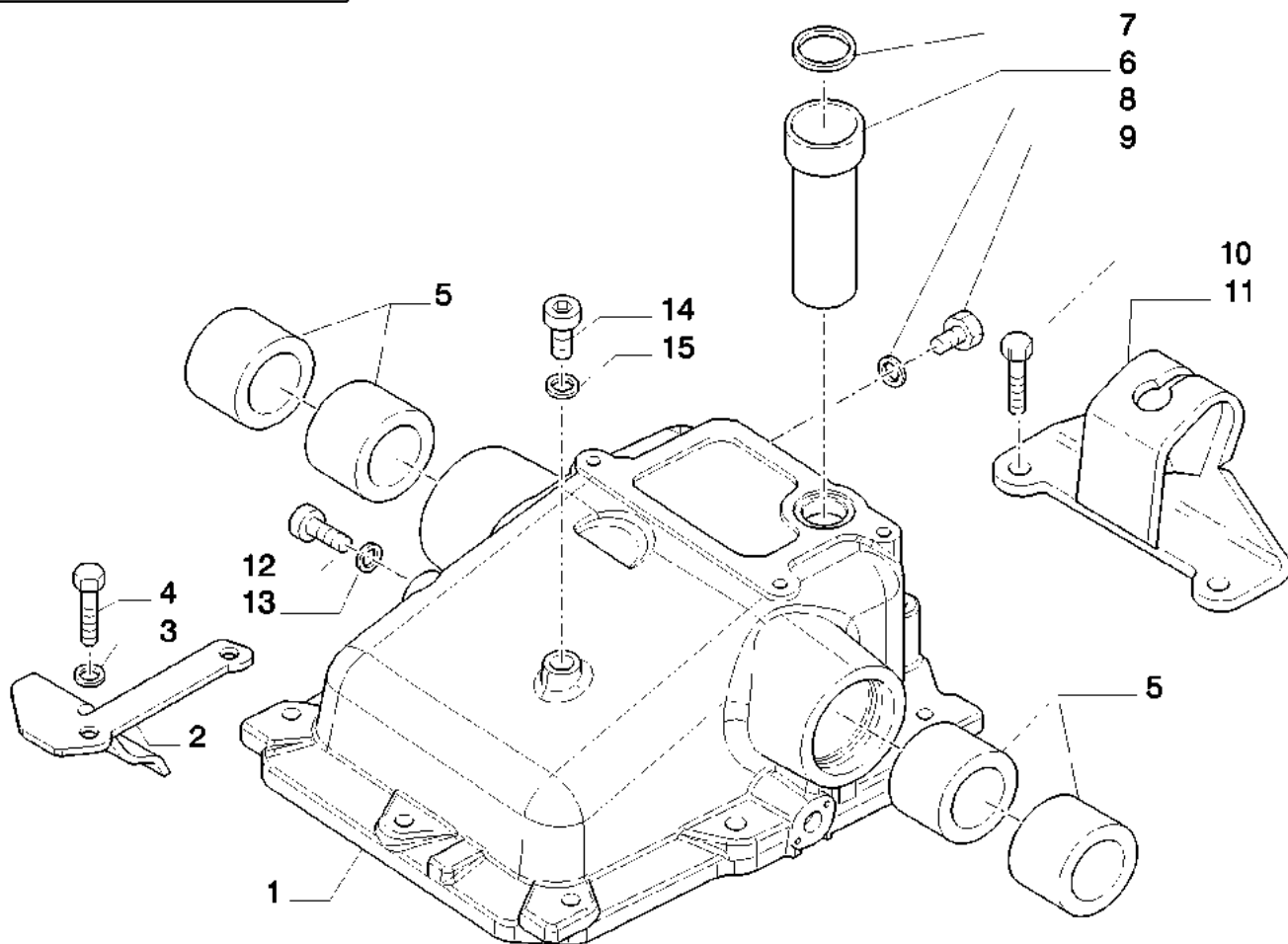
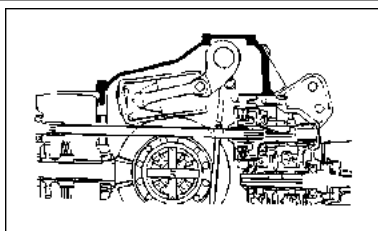
LIFTER, HOUSING AND COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197898		1	COVER, Incl. 5,6,8,9
2		47127966		1	BRACKET
3		11190879		AR	SPRING WASHER, Belleville, M13
4		15981031		4	BOLT, Hex, M16 x 1.5 x 55, 10.9
4		15540724		4	BOLT, Hex, M12 x 1.25 x 45, 8.8
4		15540824		3	BOLT, Hex, M12 x 1.25 x 50, 8.8
5		5180491		4	BUSHING
6		5191699		1	TUBE, Drain, Remotes
7		14463881		1	O-RING, -220, CI 7, 1.359" ID x .139" Thk
8		167266		1	O-RING, 12-1, 90 Duro, .924 ID x .116" Thk
9		83957506		1	PLUG, 3/4"-14 (B)
10		15541624		2	BOLT, Hex, M12 x 1.25 x 100, 8.8
11		82038166		1	BRACKET
12		10275311		1	PLUG, M22 x 1.5 x 19
13		10263460		1	GASKET, M22.3 x 28 x 1.5
14		4893206		1	PLUG, M18x1.5
15		10259960		1	SEALING WASHER, M18.3 x 24 x 1.5
16		47133990		1	BRACKET
17		14307524		2	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
17		14307824		1	BOLT, Hex, M10 x 1.25 x 45, 8.8
18		11198374		1	SPRING WASHER, Belleville, M10.5

Multicontroller/Pro Version only

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110

(VAR.330908-331908-330909-331909) EDC WITH TWO EXTERNAL CYLINDERS - LIFTER, HOUSING AND COVERS



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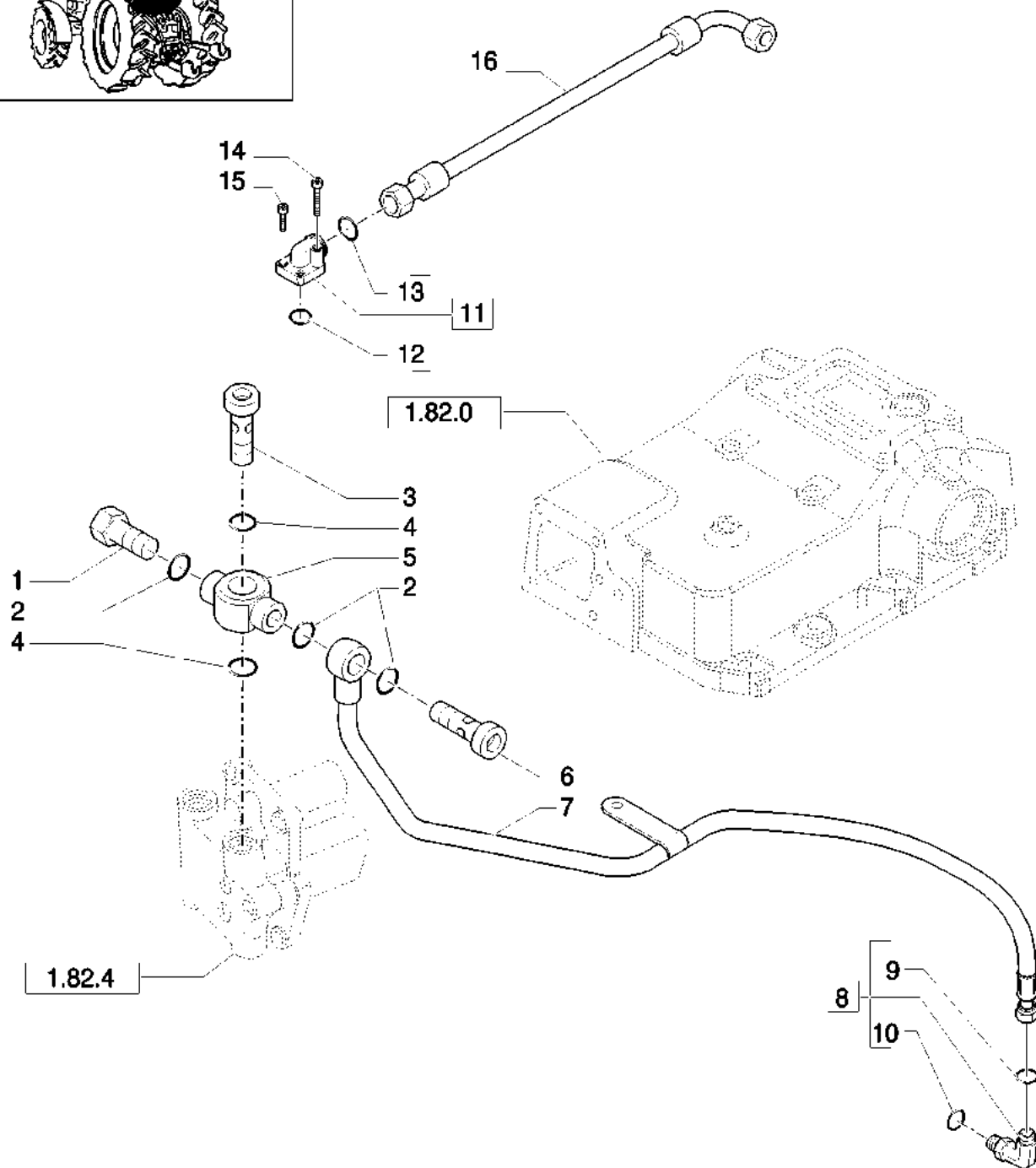
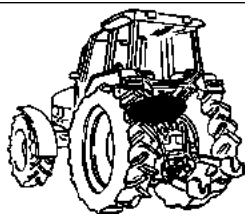
(VAR.330908-331908-330909-331909) EDC WITH TWO EXTERNAL CYLINDERS - LIFTER, HOUSING AND COVERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197898		1	COVER, Incl. 5,6,8,9
2		47127966		1	BRACKET
3		11190879		AR	SPRING WASHER, Belleville, M13
4		15981031		4	BOLT, Hex, M16 x 1.5 x 55, 10.9
4		15540724		4	BOLT, Hex, M12 x 1.25 x 45, 8.8
4		15540824		3	BOLT, Hex, M12 x 1.25 x 50, 8.8
5		5180491		4	BUSHING
6		5191699		1	TUBE, Drain, Remotes
7		14463881		1	O-RING, -220, CI 7, 1.359" ID x .139" Thk
8		167266		1	O-RING, 12-1, 90 Duro, .924 ID x .116" Thk
9		83957506		1	PLUG, 3/4"-14 (B)
10		15541624		2	BOLT, Hex, M12 x 1.25 x 100, 8.8
11		82038166		1	BRACKET
12		10275311		1	PLUG, M22 x 1.5 x 19
13		10263460		1	GASKET, M22.3 x 28 x 1.5
14		4893206		1	PLUG, M18x1.5
15		10259960		1	SEALING WASHER, M18.3 x 24 x 1.5

X-Line/Limited and Multicontroller/Pro Versions only;  for MAX125 X-Line/Limited
is Valid for Cab Model only

MAXXUM 140 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125

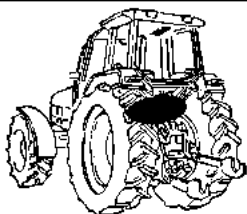
FIXED DELIVERY PUMP WITH 12 X12 GEARBOX - HYDRAULIC LIFT PIPES



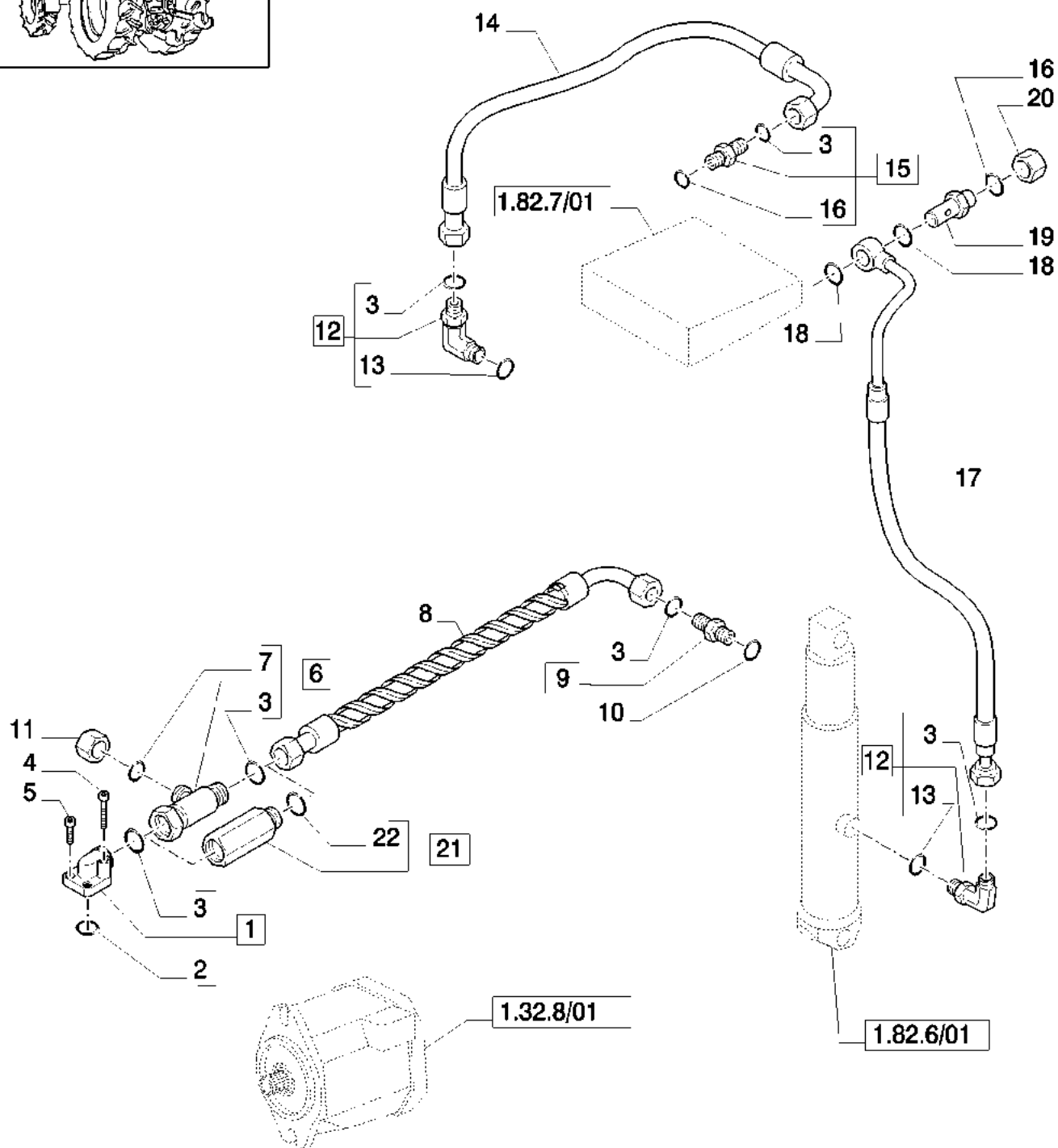
FIXED DELIVERY PUMP WITH 12 X12 GEARBOX - HYDRAULIC LIFT PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10300611		1	PLUG, M14 x 1.5 x 14, CI5.8
2		5169544		3	SEAL
3		47131904		1	BANJO BOLT
4		221964		2	O-RING, -020, CI 7, .864" ID x .070" Thk, RH
5		47131903		1	RING
6		10184311		1	BANJO BOLT
7		47133581		1	HYD. TUBE, LH
8		5194076		1	ELBOW
9		5185510		1	O-RING, M9.25 ID x 1.78 Thk
10		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
11		47134223		1	FLANGE
12		14458381		1	O-RING, -125, CI 7, 1.299" ID x .103" Thk
13		5185513		1	O-RING, M18.77 ID x 1.78 Thk
14		14306921		2	BOLT, Hex, M8 x 50, 8.8
14		14306821		4	SCREW, Hex Soc Hd, M8 x 45, 8.8
15		14306524		2	SCREW, Hex Soc Hd, M8 x 30, 8.8
15		14306421		2	SCREW, Hex Soc Hd, M8 x 25, 8.8
16		87304916		1	HOSE
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

FIXED DELIVERY PUMP WITH 24X24 GEARBOX - HYDRAULIC LIFT PIPES



FOR EDC



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FIXED DELIVERY PUMP WITH 24X24 GEARBOX - HYDRAULIC LIFT PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134223		1	FLANGE
2		14458381		1	O-RING, -125, CI 7, 1.299" ID x .103" Thk
3		5185513		3	O-RING, M18.77 ID x 1.78 Thk
4		14306920		2	SCREW, Hex Soc Hd, M8 x 50, 8.8
5		14306524		2	SCREW, Hex Soc Hd, M8 x 30, 8.8
6		5197273		1	HYD CONNECTOR
7		5185511		4	O-RING, M12.42 ID x 1.78 Thk
8		87304916		1	HOSE, 1-3/16"-12, 640MM
9		5197215		1	HYD CONNECTOR, 1-3/16"-12, M27 x 2
10		14438185		1	O-RING, 24MM ID x 3.0 Thk
11		47123020		1	PLUG, 13/16
12		5185052		2	HYD CONNECTOR, 13/16-16, M18x1.5
13		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
14		47133647		1	HOSE, RH, 13/16-16
15		5196305		1	UNION, 13/16-16, M22x1.5
16		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
17		47133648		1	HOSE, LH, 13/16-16
18		5165897		2	SEALING WASHER, 22.7 x 30 x 2
19		47133105		1	BANJO BOLT, M22x1.5
20		47133106		1	PLUG, M22x1.5
21		87303135		1	HYD CONNECTOR
22		5185513		1	O-RING, M18.77 ID x 1.78 Thk

X-Line/Limited Version only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

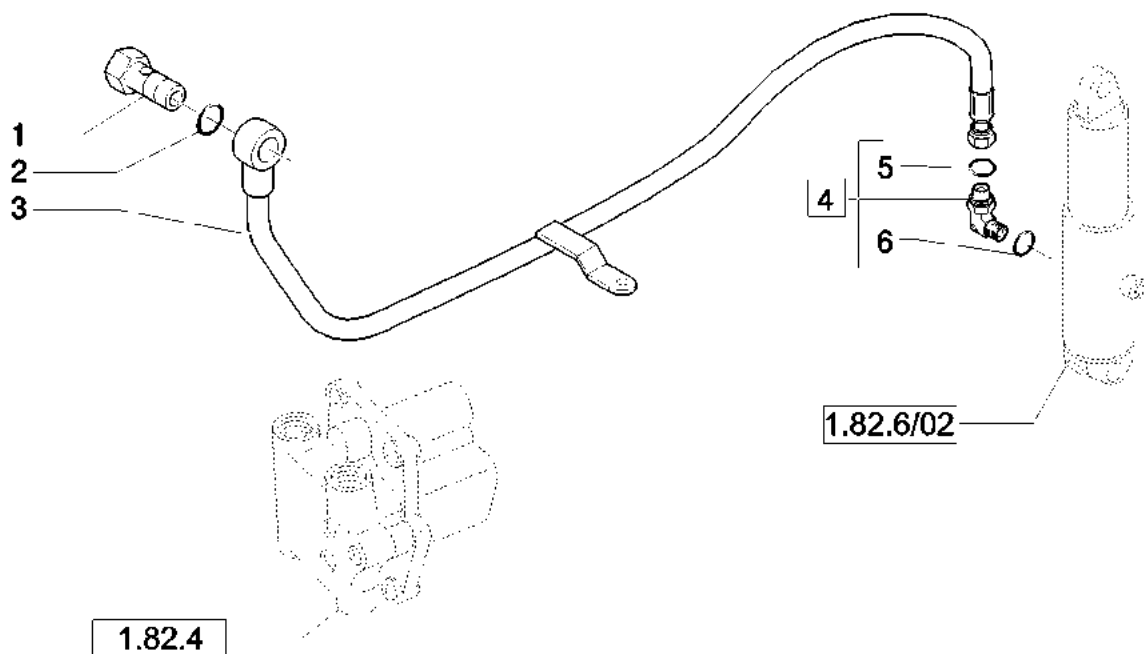
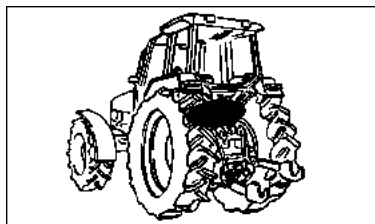
1.82.1/01

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FIXED DELIVERY PUMP WITH 24X24 GEARBOX - HYDRAULIC LIFT PIPES



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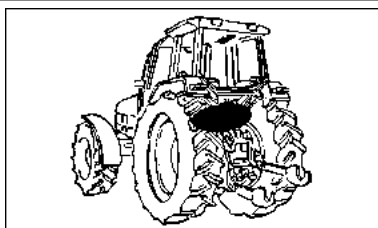
FIXED DELIVERY PUMP WITH 24X24 GEARBOX - HYDRAULIC LIFT PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10184311		1	BANJO BOLT, M14x1.5
2		5169544		1	SEAL, D=14
3		87326948		1	HYDRAULIC HOSE
4		5194076		1	ELBOW, 11/16"-16, M16x15
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		14437885		1	O-RING, 13.3MM ID x 2.4 Thk

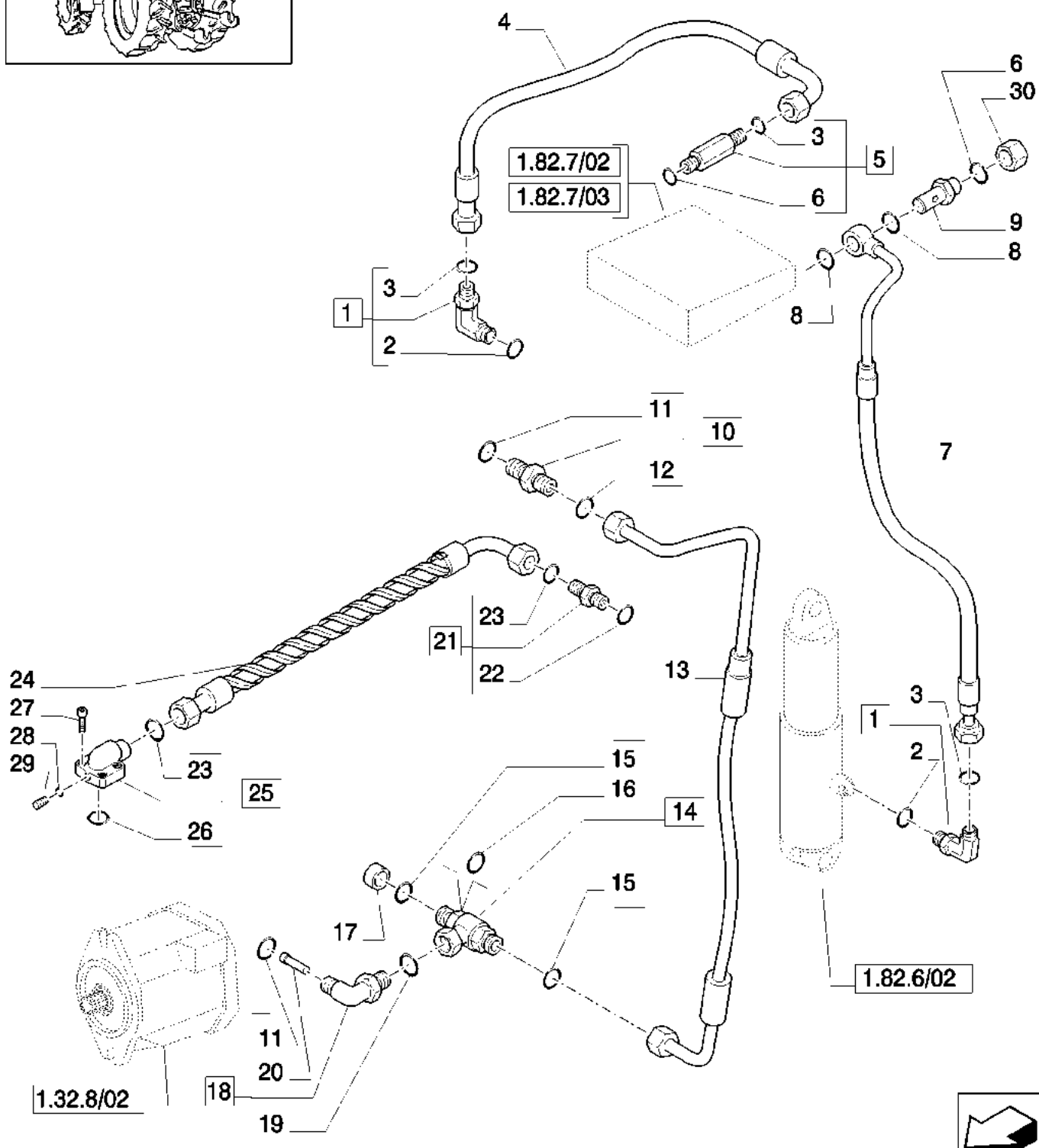
X-Line/Limited Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

CCLS FOR TRANSMISSION 16X16 - LIFTER, LINES



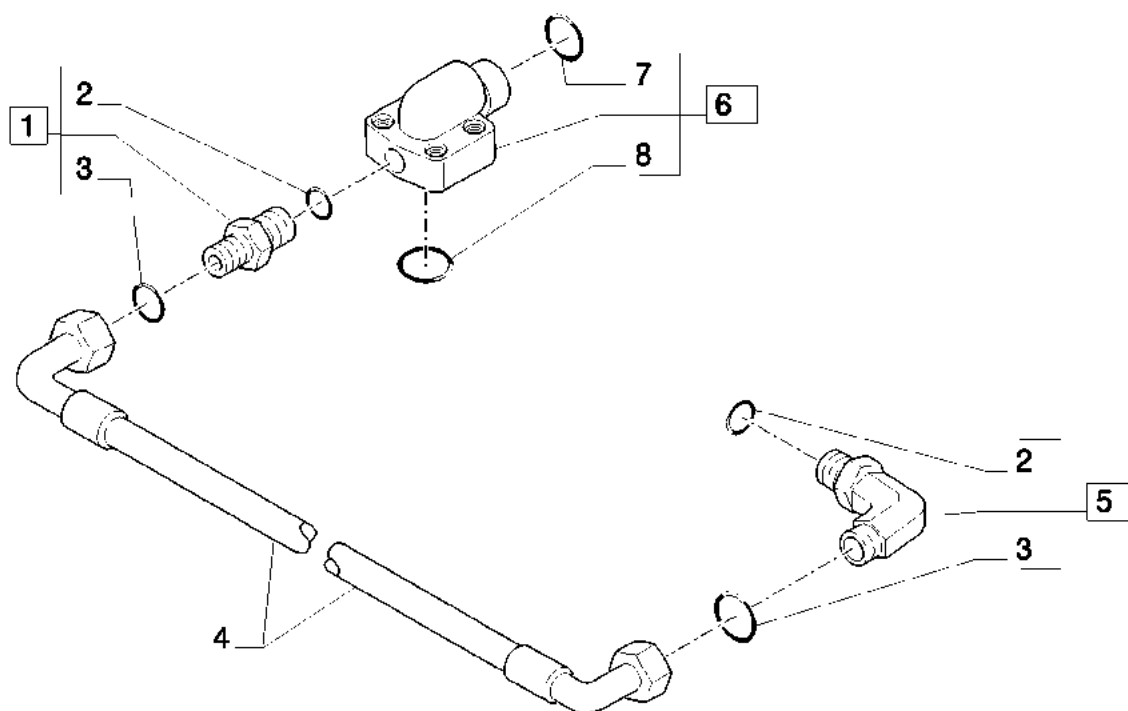
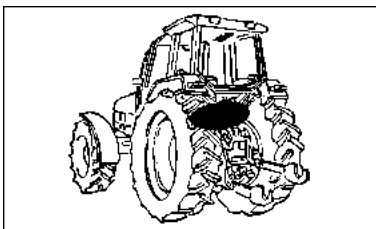
FOR ELECTRONIC DRIFT CONTROL



CCLS FOR TRANSMISSION 16X16 - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185052		2	HYD CONNECTOR, 13/16 -16, M18x1.5
2		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		3	O-RING, M12.42 ID x 1.78 Thk
4		47133647		1	HOSE, RH, 13/16-16
5		87519164		1	HYD CONNECTOR, 13/16 -16, M22x1.5
6		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
7		47133648		1	HOSE, LH, 13/16-16
8		5165897		2	SEALING WASHER, 22.7 x 30 x 2
9		47133105		1	BANJO BOLT, M22x1.5
10		5185045		1	HYD CONNECTOR, 9/16 -18, M12x1.5
11		5185509		2	O-RING, M7.66 ID x 1.78 Thk
12		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
13		47135605		1	FLEXIBLE HOSE, 9/16 -18
14		82018814		1	VALVE
15		89825770		2	O-RING, 90 Duro, .301" ID x .070" Thk
16		80165202		2	O-RING, 4-1, 90 Duro, .351" ID x .072" Thk
17		5189973		1	PLUG, 9/16 -18
18		47126659		1	ELBOW, 9/16 -18, 7/16 -20
19		5185507		1	O-RING, M8.92 ID x 1.83 Thk
19		5185510		1	O-RING, M9.25 ID x 1.78 Thk
20		47126655		1	BUSHING
21		5197215		1	HYD CONNECTOR, 1-3/16"-12, M27 x 2
22		14438185		1	O-RING, 24MM ID x 3.0 Thk
23		5185513		2	O-RING, M18.77 ID x 1.78 Thk
24		87312959		1	FLEXIBLE HOSE, 560MM
25		47130523		1	FLANGE
26		14463781		1	O-RING, -219, CI 7, 1.296" ID x .139" Thk
27		14420321		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
28		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
29		10118711		1	PLUG, M14 x 1.5 x 12, CI5.8
30		47133106		1	PLUG, M22x1.5
Multicontroller/Pro Version only					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 115 MAXXUM 125 MAXXUM 110

CCLS FOR TRANSMISSION 16X16 - LIFTER, LINES



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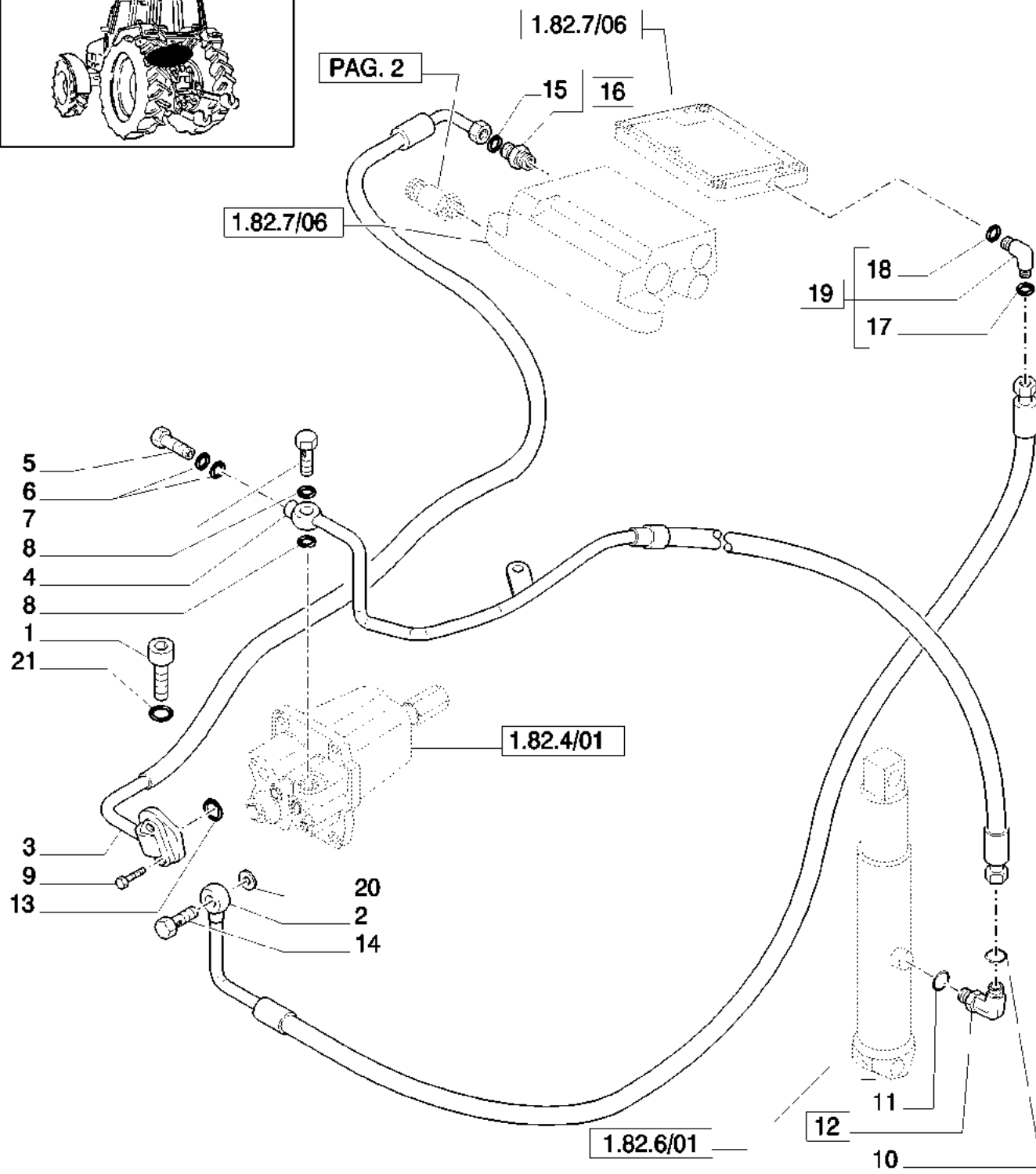
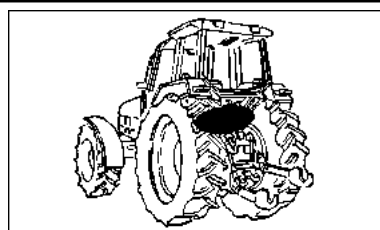
CCLS FOR TRANSMISSION 16X16 - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196844		1	HYD CONNECTOR, M14 x 1.5, 11/16-16
2		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
3		5185510		2	O-RING, M9.25 ID x 1.78 Thk
4		47130532		1	FLEXIBLE HOSE, 11/16-16, MM.890
5		5188442		1	HYD CONNECTOR, 11/16-16, M14 x 1.5
6		47130523		1	FLANGE
7		5185513		1	O-RING, M18.77 ID x 1.78 Thk
8		14463781		1	O-RING, -219, CI 7, 1.296" ID x .139" Thk

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

(VAR.333851) 2 REMOTE CONTROL VALVES FOR 113 L/MIN CCLS PUMP AND MDC - LIFTER LINES



1.82.1/03

01

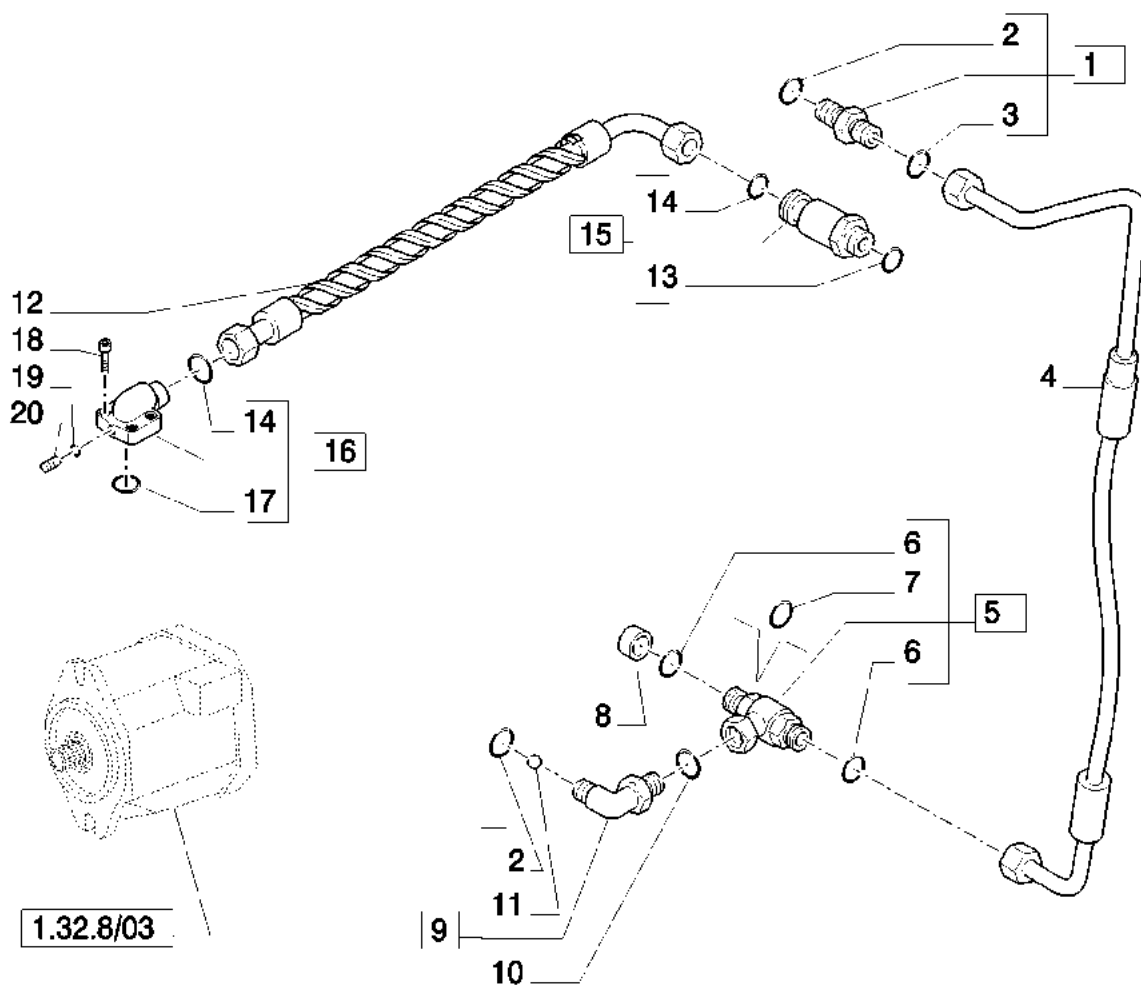
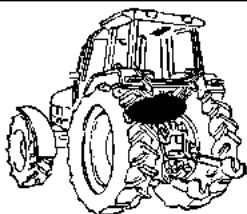
p1

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(VAR.333851) 2 REMOTE CONTROL VALVES FOR 113 L/MIN CCLS PUMP AND MDC - LIFTER LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10118811		1	PLUG, M22 x 1.5 x 14, CI5.8
2		87316999		1	FLEXIBLE HOSE
3		87559739		1	HOSE
4		87316659		1	FLEXIBLE HOSE, LH
5		10300611		1	PLUG, M14 x 1.5 x 14, CI5.8
6		5169544		2	SEAL, D=14
7		47131904		1	BANJO BOLT, M18x1.5x39
8		5167640		2	GASKET, D=18
9		10902734		2	BOLT, Hex, M6 x 28, 10.9, Full Thd
10		5185510		2	O-RING, M9.25 ID x 1.78 Thk
11		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
12		5194076		2	ELBOW, 11/16, M16x1.5
13		14457280		2	O-RING, -114, 70 Duro, .612" ID x .103" Thk
14		11904111		1	BANJO BOLT, M10 x 1 x 19
15		14438185		2	O-RING, 24MM ID x 3.0 Thk
16		5192291		1	HYD CONNECTOR
17		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
18		5185509		1	O-RING, M7.66 ID x 1.78 Thk
19		47123008		1	ELBOW
20		87316678		1	SEALING WASHER, D=10
21		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
X-Line/Limited Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.333851) 2 REMOTE CONTROL VALVES FOR 113 L/MIN CCLS PUMP AND MDC - LIFTER LINES



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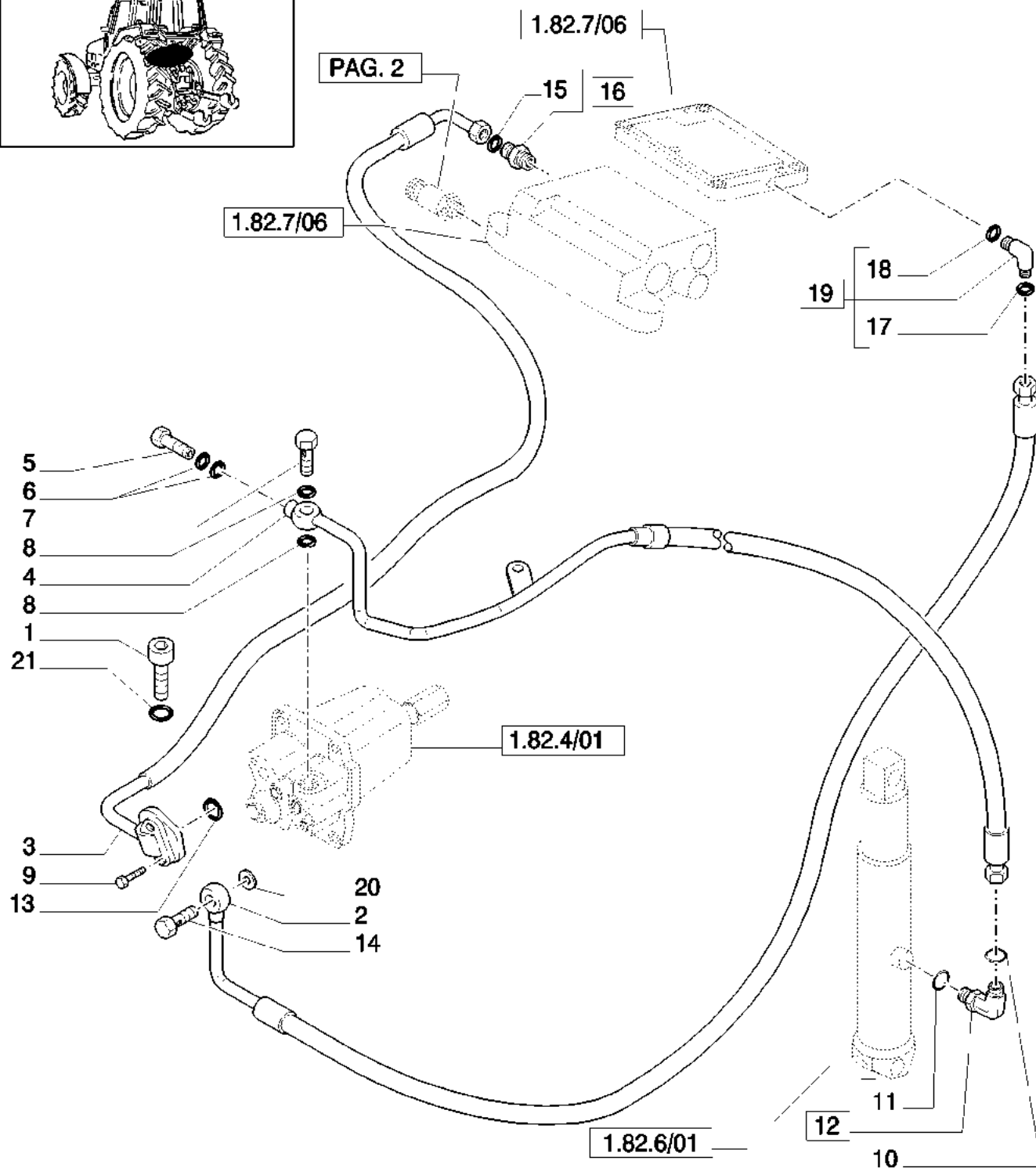
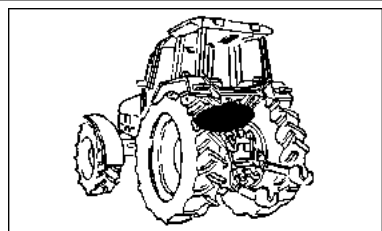
(VAR.333851) 2 REMOTE CONTROL VALVES FOR 113 L/MIN CCLS PUMP AND MDC - LIFTER LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185045		1	HYD CONNECTOR, 9/16 -18, M12x1.5
2		5185509		2	O-RING, M7.66 ID x 1.78 Thk
3		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
4		47135605		1	FLEXIBLE HOSE, 9/16 -18
5		82018814		1	VALVE
6		89825770		2	O-RING, 90 Duro, .301" ID x .070" Thk
7		80165202		2	O-RING, 4-1, 90 Duro, .351" ID x .072" Thk
8		5189973		1	PLUG, 9/16 -18
9		47126659		1	ELBOW, 9/16 -18, 7/16 -20
9		47135296		1	ELBOW
10		5185510		1	O-RING, M9.25 ID x 1.78 Thk
11		47126655		1	BUSHING
12		87312959		1	FLEXIBLE HOSE, 560MM
13		14438185		1	O-RING, 24MM ID x 3.0 Thk
14		5185513		2	O-RING, M18.77 ID x 1.78 Thk
15		87317008		1	HYD CONNECTOR, 1" 13/16 -12
16		47130523		1	FLANGE
17		14463781		1	O-RING, -219, CI 7, 1.296" ID x .139" Thk
18		14420321		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
19		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
20		10118711		1	PLUG, M14 x 1.5 x 12, CI5.8

X-Line/Limited Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330835) 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES



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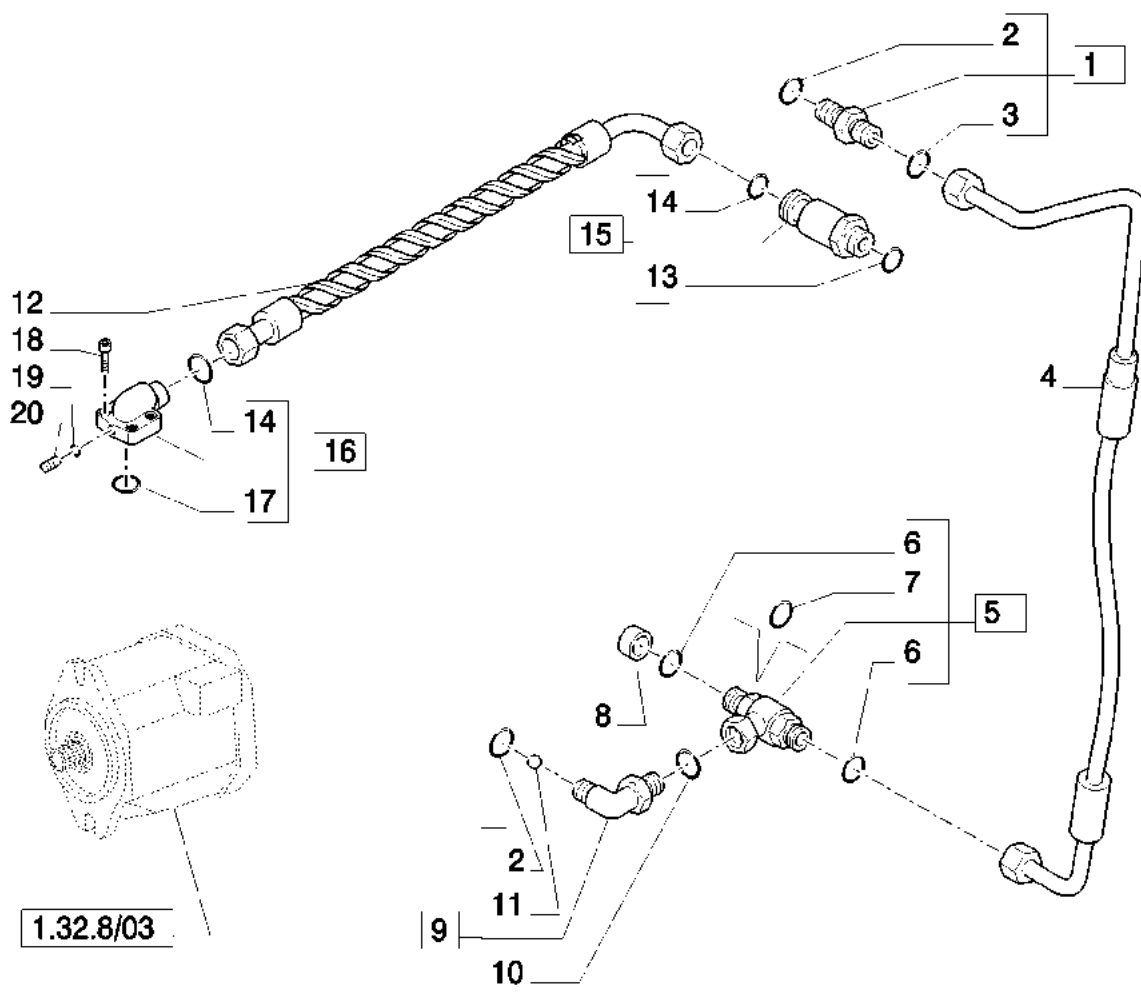
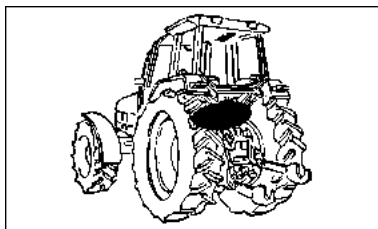
05/10

(VAR.330835) 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10118811		1	PLUG, M22 x 1.5 x 14, CI5.8
2		87316999		1	FLEXIBLE HOSE
3		87559739		1	HOSE
4		87316659		1	FLEXIBLE HOSE, LH
5		10300611		1	PLUG, M14 x 1.5 x 14, CI5.8
6		5169544		2	SEAL, D=14
7		47131904		1	BANJO BOLT, M18x1.5x39
8		5167640		2	GASKET, D=18
9		10902734		2	BOLT, Hex, M6 x 28, 10.9, Full Thd
10		5185510		2	O-RING, M9.25 ID x 1.78 Thk
11		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
12		5194076		2	ELBOW, 11/16, M16x1.5
13		14457280		2	O-RING, -114, 70 Duro, .612" ID x .103" Thk
14		11904111		1	BANJO BOLT, M10 x 1 x 19
15		14438185		2	O-RING, 24MM ID x 3.0 Thk
16		5192291		1	HYD CONNECTOR
17		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
18		5185509		1	O-RING, M7.66 ID x 1.78 Thk
19		47123008		1	ELBOW
20		87316678		1	SEALING WASHER, D=10
21		14438085		1	O-RING, 19.3MM ID x 2.4 Thk

X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330835) 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES



1.82.1/04

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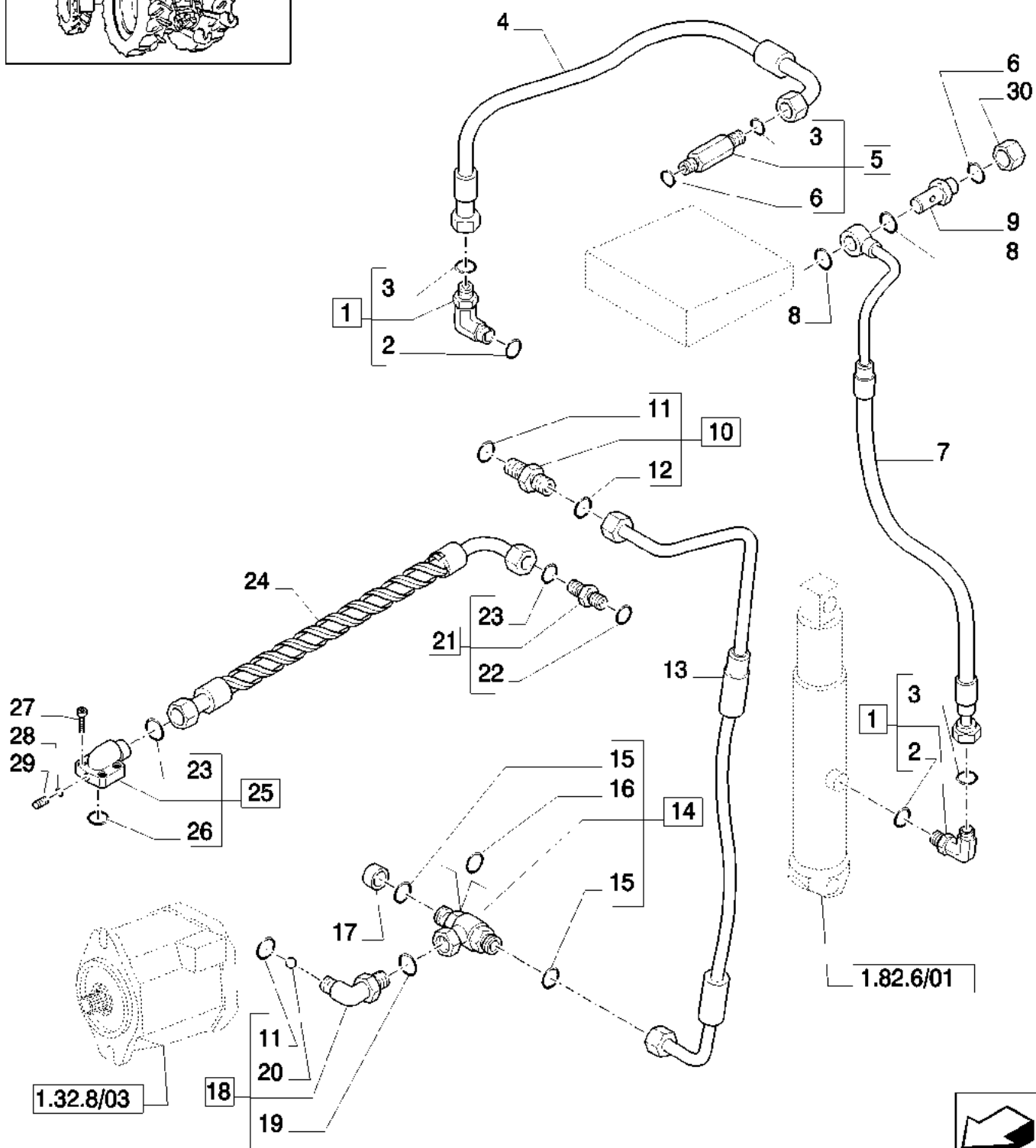
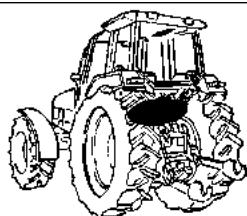
01/11

(VAR.330835) 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185045		1	HYD CONNECTOR, 9/16 -18, M12X1,5
2		5185509		2	O-RING, M7.66 ID x 1.78 Thk
3		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
4		47135605		1	FLEXIBLE HOSE, 9/16 -18
5		82018814		1	VALVE
6		89825770		2	O-RING, 90 Duro, .301" ID x .070" Thk
7		80165202		2	O-RING, 4-1, 90 Duro, .351" ID x .072" Thk
8		5189973		1	PLUG, 9/16 -18
9		47126659		1	ELBOW, 9/16 -18, 7/16 -20
9		47135296		1	ELBOW
10		5185510		1	O-RING, M9.25 ID x 1.78 Thk
11		47126655		1	BUSHING
12		87312959		1	FLEXIBLE HOSE, 560MM
13		14438185		1	O-RING, 24MM ID x 3.0 Thk
14		5185513		2	O-RING, M18.77 ID x 1.78 Thk
15		87317008		1	HYD CONNECTOR, 1"3/16-12, M27x2
16		47130523		1	FLANGE
17		14463781		1	O-RING, -219, CI 7, 1.296" ID x .139" Thk
18		14420321		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
19		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
20		10118711		1	PLUG, M14 x 1.5 x 12, CI5.8

X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

113 L/MIN CCLS PUMP FOR EDC AND SPS - LIFTER, LINES



113 L/MIN CCLS PUMP FOR EDC AND SPS - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185052		2	HYD CONNECTOR, 13/16 -16, M18x1,5
2		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		3	O-RING, M12.42 ID x 1.78 Thk
4		47133647		1	HOSE, RH, 13/16-16
5		87519164		1	HYD CONNECTOR, 13/16 -16, M22x1,5
6		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
7		47133648		1	HOSE, LH, 13/16-16
8		5165897		2	SEALING WASHER, 22.7 x 30 x 2
9		47133105		1	BANJO BOLT, M22x1,5
10		5185045		1	HYD CONNECTOR, 9/16 -18, M12x1,5
11		5185509		2	O-RING, M7.66 ID x 1.78 Thk
12		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
13		47135605		1	FLEXIBLE HOSE, 9/16 -18
14		82018814		1	VALVE
15		89825770		2	O-RING, 90 Duro, .301" ID x .070" Thk
16		80165202		2	O-RING, 4-1, 90 Duro, .351" ID x .072" Thk
17		5189973		1	PLUG, 9/16 -18
18		47126659		1	ELBOW, 9/16 -18, 7/16 -20
19		5185507		1	O-RING, M8.92 ID x 1.83 Thk
19		5185510		1	O-RING, M9.25 ID x 1.78 Thk
20		47126655		1	BUSHING
21		5197215		1	HYD CONNECTOR, 1-3/16"-12, M27 x 2
22		14438185		1	O-RING, 24MM ID x 3.0 Thk
23		5185513		2	O-RING, M18.77 ID x 1.78 Thk
24		87312959		1	FLEXIBLE HOSE, 560MM
25		47130523		1	FLANGE
26		14463781		1	O-RING, -219, CI 7, 1.296" ID x .139" Thk
27		14420321		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
28		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
29		10118711		1	PLUG, M14 x 1.5 x 12, CI5.8
30		47133106		1	PLUG, M22x1,5
X-Line/Limited Version only; ¶for T6050 Plus is Valid for Cab Model only; ¶Group is Valid for VAR.331836-332836-333836-335836					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

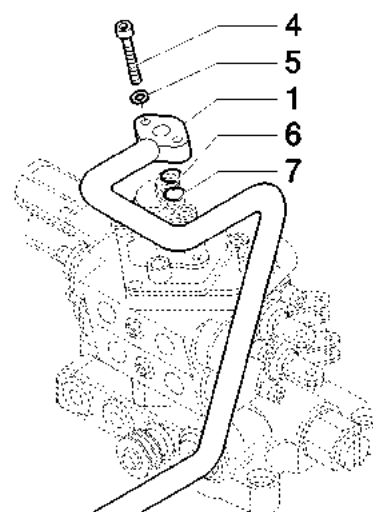
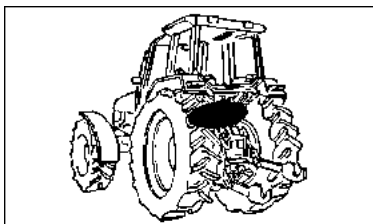
1.82.1/06

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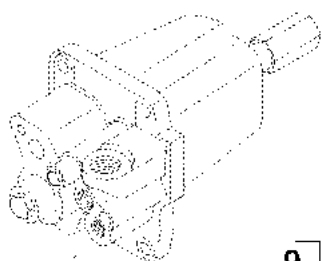
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(VAR.332849-334844-335845) 2/3/4 CONTROL VALVES CCLS (MDC) - LIFTER, LINES



1.82.4/01



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1.82.1/06

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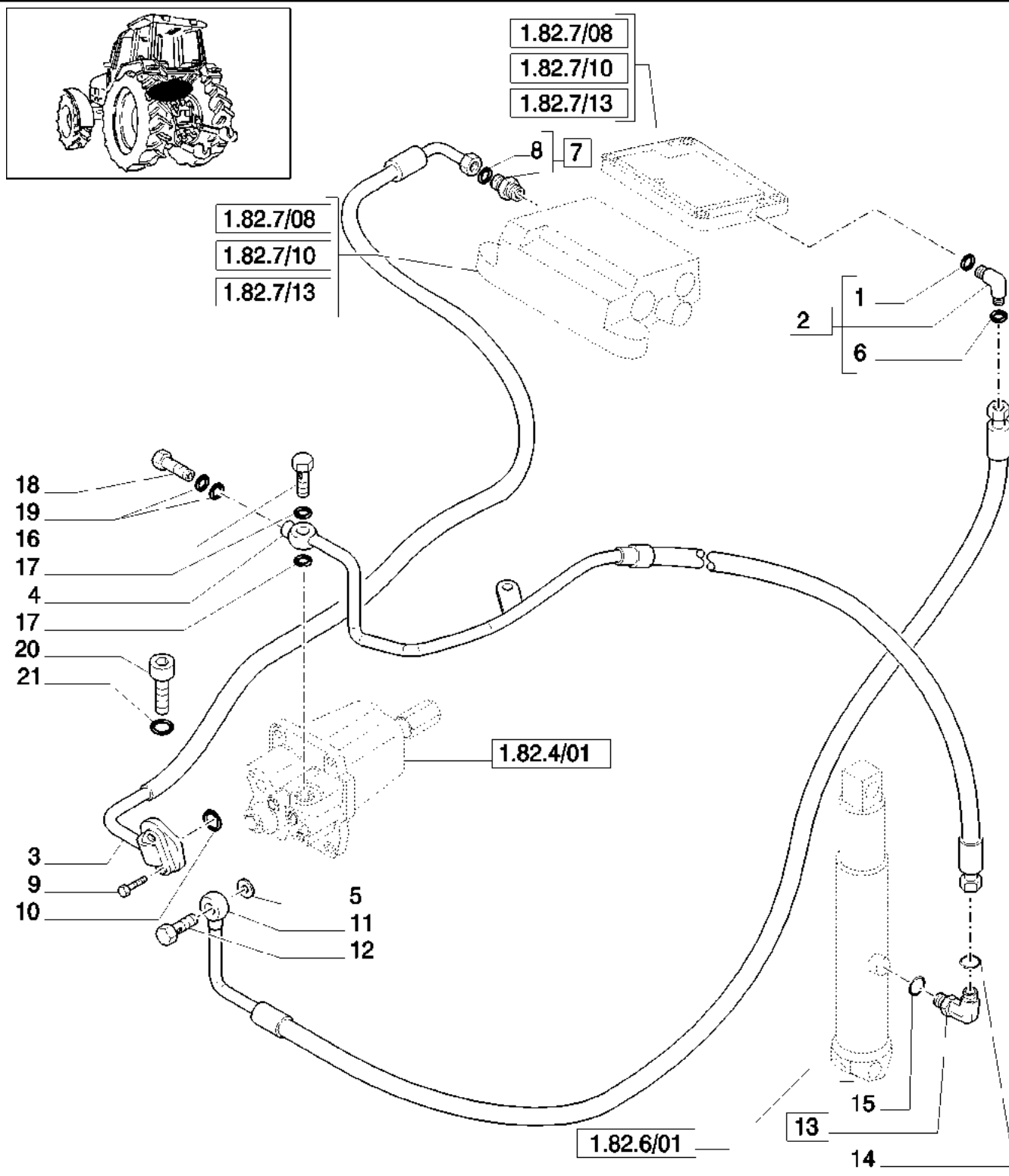
(VAR.332849-334844-335845) 2/3/4 CONTROL VALVES CCLS (MDC) - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87305027		1	TUBE
2		47137561		1	TUBE, 1"-14
3		5185512		2	O-RING, M15.6 ID x 1.78 Thk
4		86977786		2	BOLT, Hex, M6 x 25, 8.8, Full Thd
5		11197774		1	SPRING WASHER, Belleville, M6.4
6		5146468		1	O-RING, -113, CI 9, .549" ID x .103" Thk
7		44015841		3	O-RING, 6x12
8		5192286		1	ELBOW, M22x15.1"-14
9		14438085		1	O-RING, 19.3MM ID x 2.4 Thk

X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

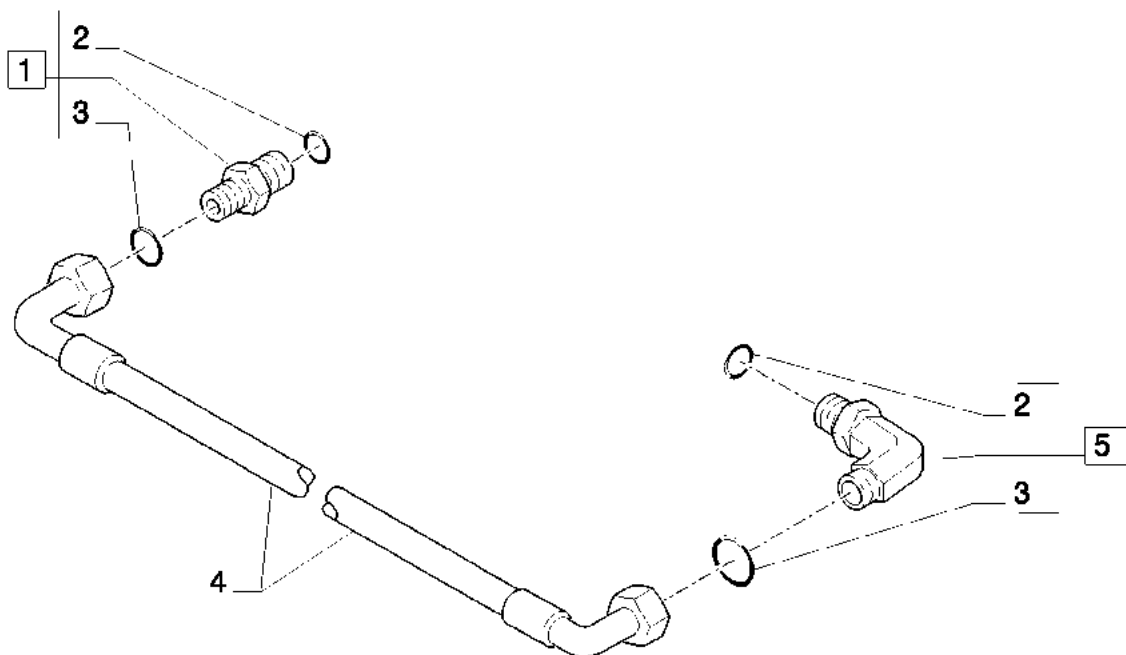
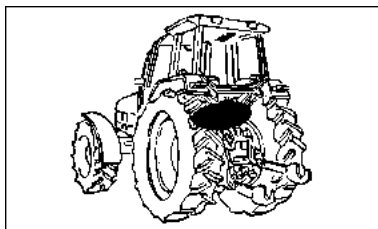
(VAR.332849-334844-335845) 2/3/4 CONTROL VALVES CCLS (MDC) - LIFTER, LINES



(VAR.332849-334844-335845) 2/3/4 CONTROL VALVES CCLS (MDC) - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185509		1	O-RING, M7.66 ID x 1.78 Thk
2		47123008		1	ELBOW
3		87559739		1	HOSE
4		87316659		1	FLEXIBLE HOSE, LH
5		87316678		1	SEALING WASHER, D=10
6		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
7		5192291		1	HYD CONNECTOR, M22x1.5
8		14438185		2	O-RING, 24MM ID x 3.0 Thk
9		10902734		2	BOLT, Hex, M6 x 28, 10.9, Full Thd
10		44015841		2	O-RING
11		87316999		1	FLEXIBLE HOSE
12		11904111		1	BANJO BOLT, M10 x 1 x 19
13		5194076		1	ELBOW, M16x1.5
14		5185510		1	O-RING, M9.25 ID x 1.78 Thk
15		14437885		1	O-RING, 13.3MM ID x 2.4 Thk
16		47131904		1	BANJO BOLT, M18X1.5X39
17		5167640		2	GASKET, D=18
18		10300611		1	PLUG, M14 x 1.5 x 14, CI5.8
19		5169544		2	SEAL, D=14
20		10118811		1	PLUG, M22 x 1.5 x 14, CI5.8
21		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330853-330856-330862) CCLS (EDC) ELECTRONIC CONTROL VALVES - CONTROL VALVE PIPES - C6562



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(VAR.330853-330856-330862) CCLS (EDC) ELECTRONIC CONTROL VALVES - CONTROL VALVE PIPES - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196844		1	HYD CONNECTOR, M14x1.5, 11/16-16
2		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
3		5185510		2	O-RING, M9.25 ID x 1.78 Thk
4		47130532		1	FLEXIBLE HOSE, 11/16-16, MM.890
5		5188442		1	HYD CONNECTOR, 11/16-16, M14x1.5

X-Line/Limited and Multicontroller/Pro Versions only; ☐for MAX125 X-Line/Limited
is Valid for Cab Model only; ☐C6562 Before Date 01 December 2009

MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

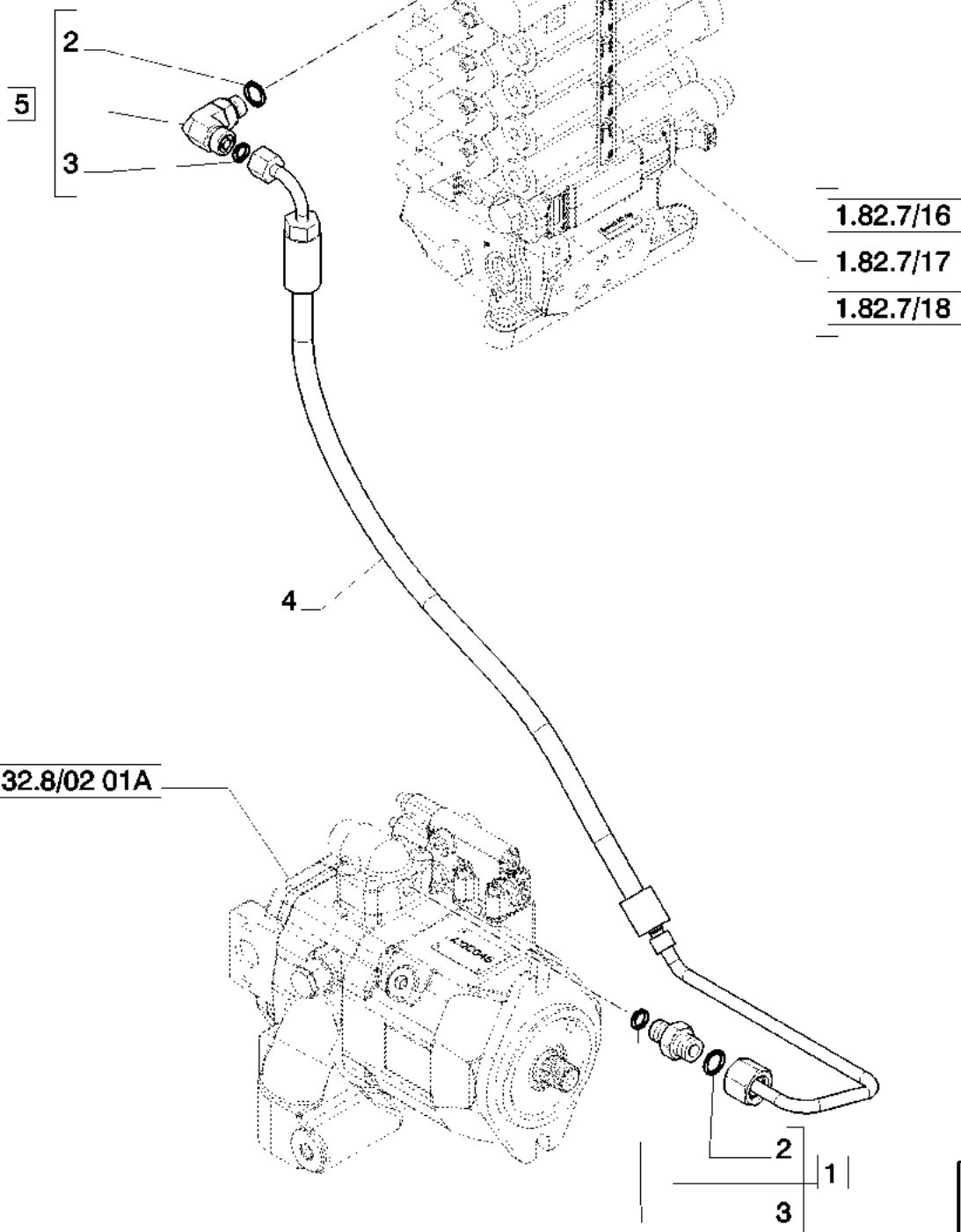
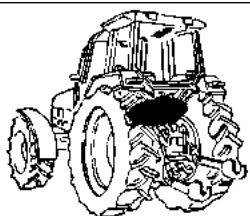
1.82.1/07

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CCLS (EDC) ELECTRONIC CONTROL VALVES - CONTROL VALVE PIPES - D6562



1.82.1/07

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CCLS (EDC) ELECTRONIC CONTROL VALVES - CONTROL VALVE PIPES - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196844		1	HYD CONNECTOR, M14x1.5, 11/16-16
2		14437785		2	O-RING, 11.3MM ID x 2.4 Thk
3		5185510		2	O-RING, M9.25 ID x 1.78 Thk
4		47130532		1	FLEXIBLE HOSE, 11/16-16, MM.890
4	1	84188093		1	HOSE
5		5188442		1	HYD CONNECTOR, 11/16-16, M14x1.5

(1) Only with 3 Electro-hydraulic Rear Remotes, VAR.330856

Group is Valid for VAR.330853-330856-330862; D6562 After Date 01 December 2009

**MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

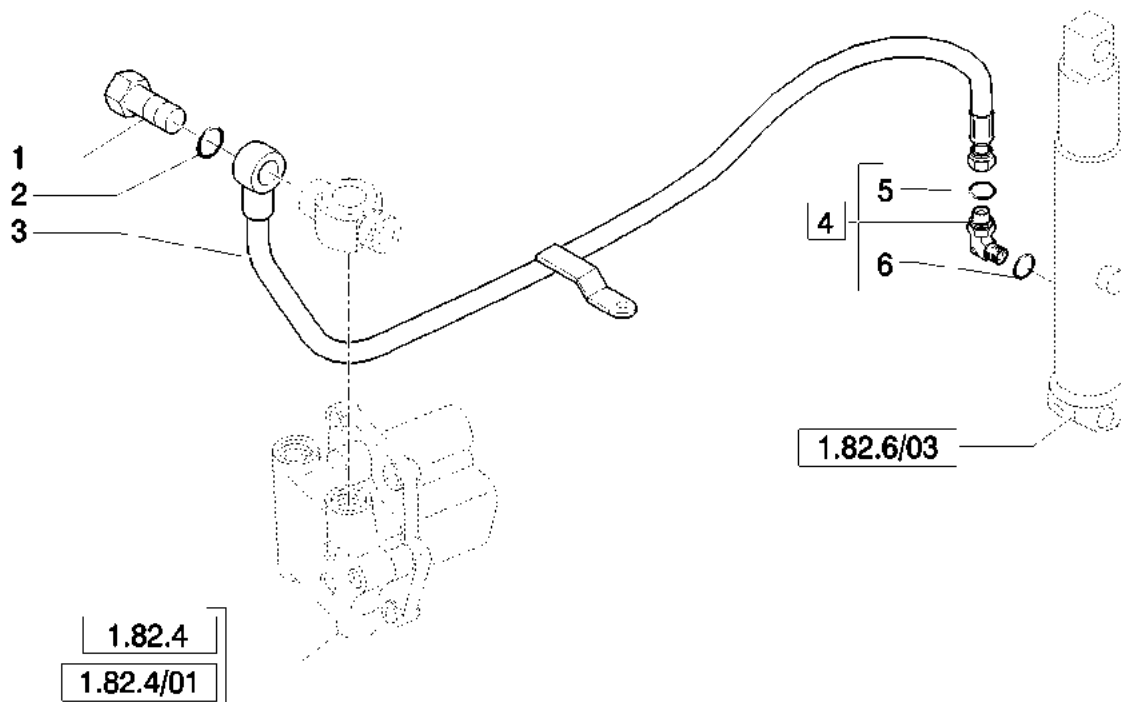
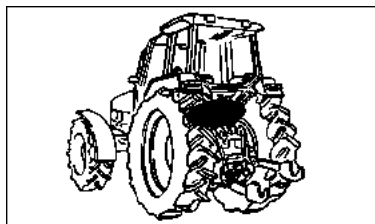
1.82.1/08

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SUPPLEMENTARY CYLINDERS (50MM.) - HYDRAULIC LIFT PIPES - C6562



1.82.1/08

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SUPPLEMENTARY CYLINDERS (50MM.) - HYDRAULIC LIFT PIPES - C6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10184311		1	BANJO BOLT, M14x1.5
2		5169544		1	SEAL, D=14
3	1	87326948		1	HYDRAULIC HOSE
3	2	87539061		1	FLEXIBLE HOSE
4		5194076		1	ELBOW, 11/16"-16, M16x15
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		14437885		1	O-RING, 13.3MM ID x 2.4 Thk

(1) Valid for Value Version W/Equip. 331840, 332840, 333840, 330900

(2) Valid for Limited Version with VAR.330840-331840-331914 (MDC for Heavy Duty Axle)

Group is Valid for VAR.330840-331840-332840-333840-330900-331914; Value and Limited Versions only; for MAX125 Limited is Valid for Cab Model only. C6562 Before Date 01 December 2009

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

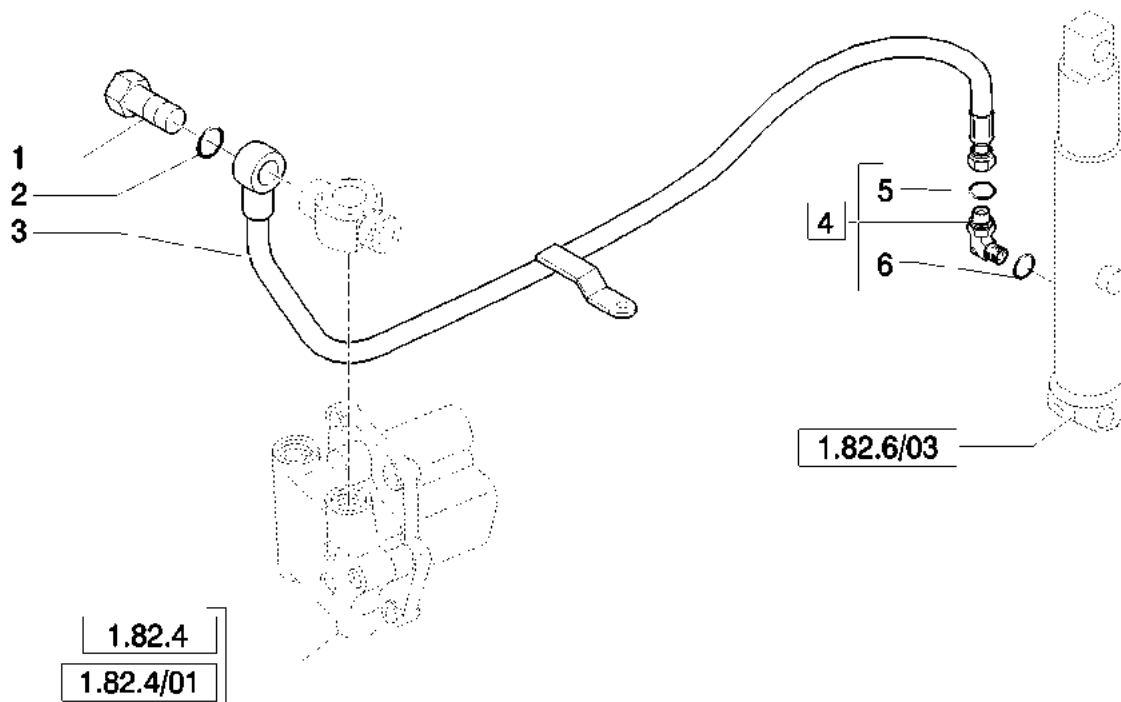
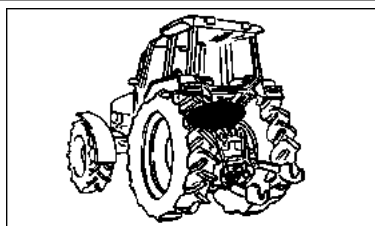
1.82.1/08

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SUPPLEMENTARY CYLINDERS (50MM.) - HYDRAULIC LIFT PIPES - D6562



1.82.1/08

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SUPPLEMENTARY CYLINDERS (50MM.) - HYDRAULIC LIFT PIPES - D6562

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10184311		1	BANJO BOLT, M14x1.5
2		5169544		1	SEAL, D=14
3	1	87326948		1	HYDRAULIC HOSE
3	2	87539061		1	FLEXIBLE HOSE
3	3	84180869		1	PIPE
4		5194076		1	ELBOW, 11/16"-16, M16x15
5		5185510		1	O-RING, M9.25 ID x 1.78 Thk
6		14437885		1	O-RING, 13.3MM ID x 2.4 Thk

(1) Valid for Value Version W/Equip. 331840, 332840, 333840, 330900

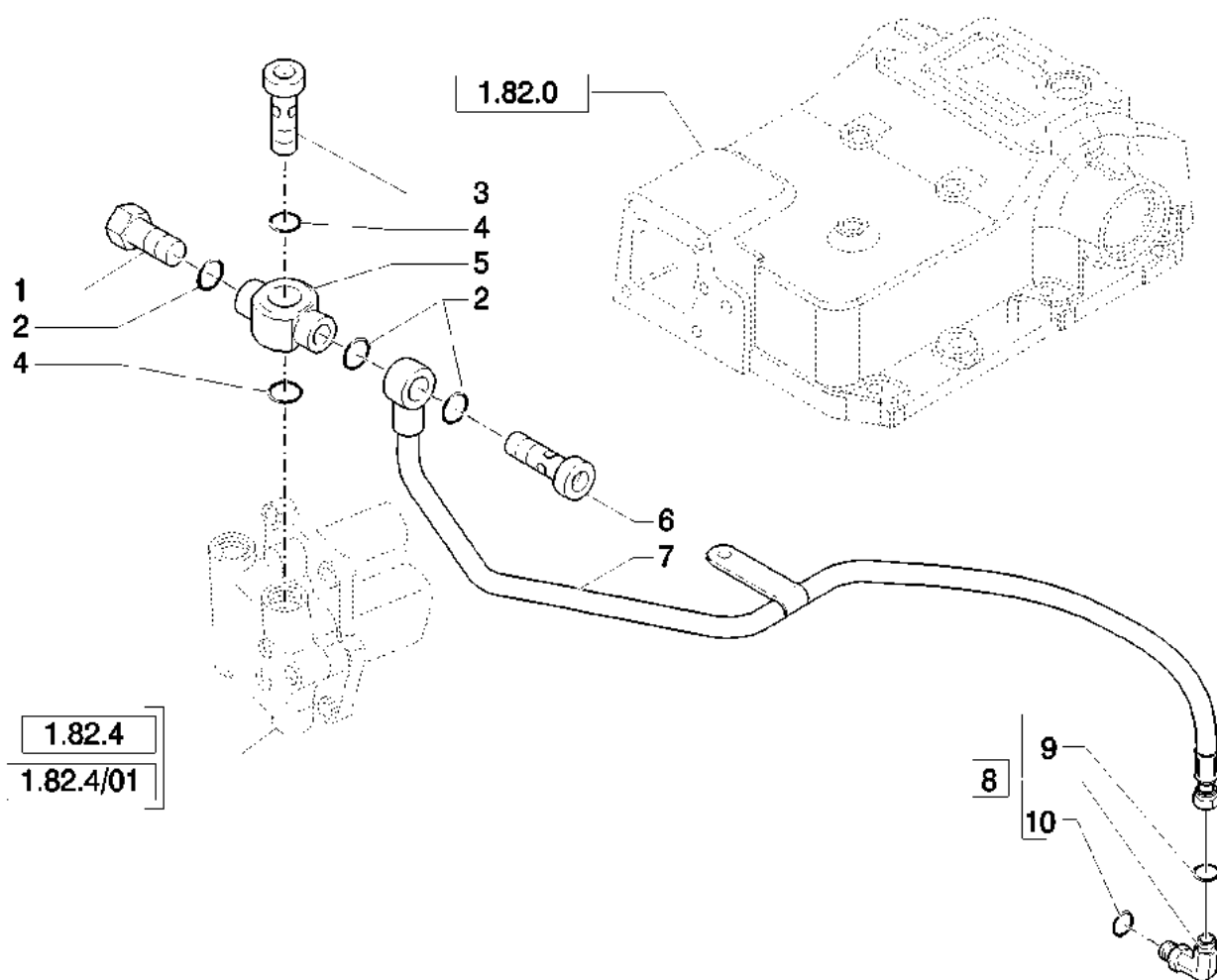
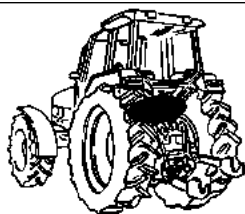
(2) Valid for Limited Version with VAR.330840

(3) Valid for Limited Version with VAR.331840-331914

Group is Valid for VAR.330840-331840-332840-333840-330900-331914; Value and Limited Versions only; for MAX125 Limited is Valid for Cab Model only. D6562 Before Date 01 December 2009

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - HYDRAULIC LIFT PIPES



1.82.1/09

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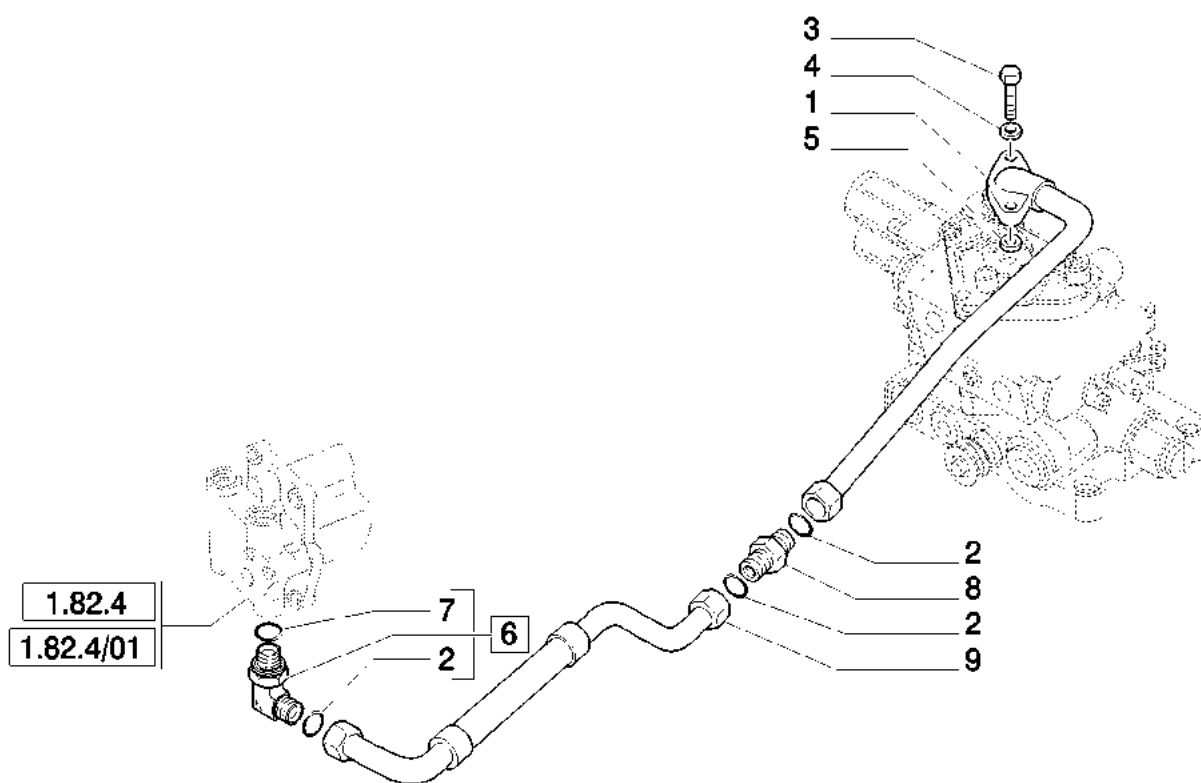
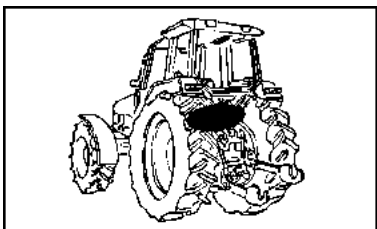
(VAR.331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - HYDRAULYC LIFT PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10300611		1	PLUG, M14 x 1.5 x 14, CI5.8
2		5169544		3	SEAL
3		47131904		1	BANJO BOLT
4		221964		2	O-RING, -020, CI 7, .864" ID x .070" Thk, RH
5		47131903		1	RING
6		10184311		1	BANJO BOLT
7		47133581		1	HYD. TUBE, LH
8		5194076		1	ELBOW
9		5185510		1	O-RING, M9.25 ID x 1.78 Thk
10		14437885		1	O-RING, 13.3MM ID x 2.4 Thk

Value and X-Line/Limited Versions only ☐☐

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - LIFTER, LINES



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(VAR.331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - LIFTER, LINES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87386651	C5648	1	TUBE, Two Control Valve
1		87568260	D5648	1	HYD. TUBE, Return from EDC
2		5185512		2	O-RING, M15.6 ID x 1.78 Thk
3		14305421		2	SCREW, Hex Soc Hd, M6 x 25, 8.8
4		14457180		1	O-RING, -113, 70 Duro, .549" ID x .103" Thk
5		44015841		3	O-RING, 6 x 12
6		5194728		1	90 ELBOW, M22 x 15.1"-14, Includes Ref. 8, 11
7		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
8		82016498		1	HYD CONNECTOR
9		87327069		1	HYDRAULIC HOSE

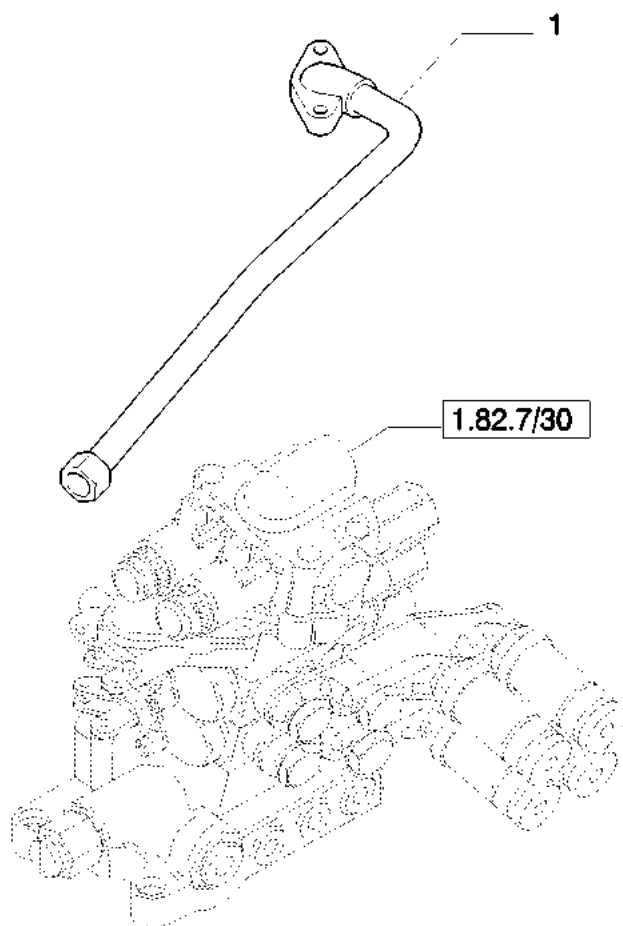
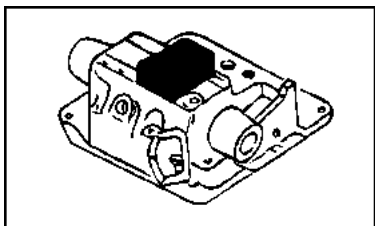
Value and X-Line/Limited Versions only; D5648 After Date 11 October 2006**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

1.82.1/10

p1

05/10

(VAR.330844) 2 REMOTE CONTROL VALVES FOR 63L/MIN FD PUMP AND MDC - REMOTES AND RELATIVE PARTS



1.82.1/10

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(VAR.330844) 2 REMOTE CONTROL VALVES FOR 63L/MIN FD PUMP AND MDC - REMOTES AND RELATIVE PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87568260		1	HYD. TUBE, Return from EDC

Value Version only ▯

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

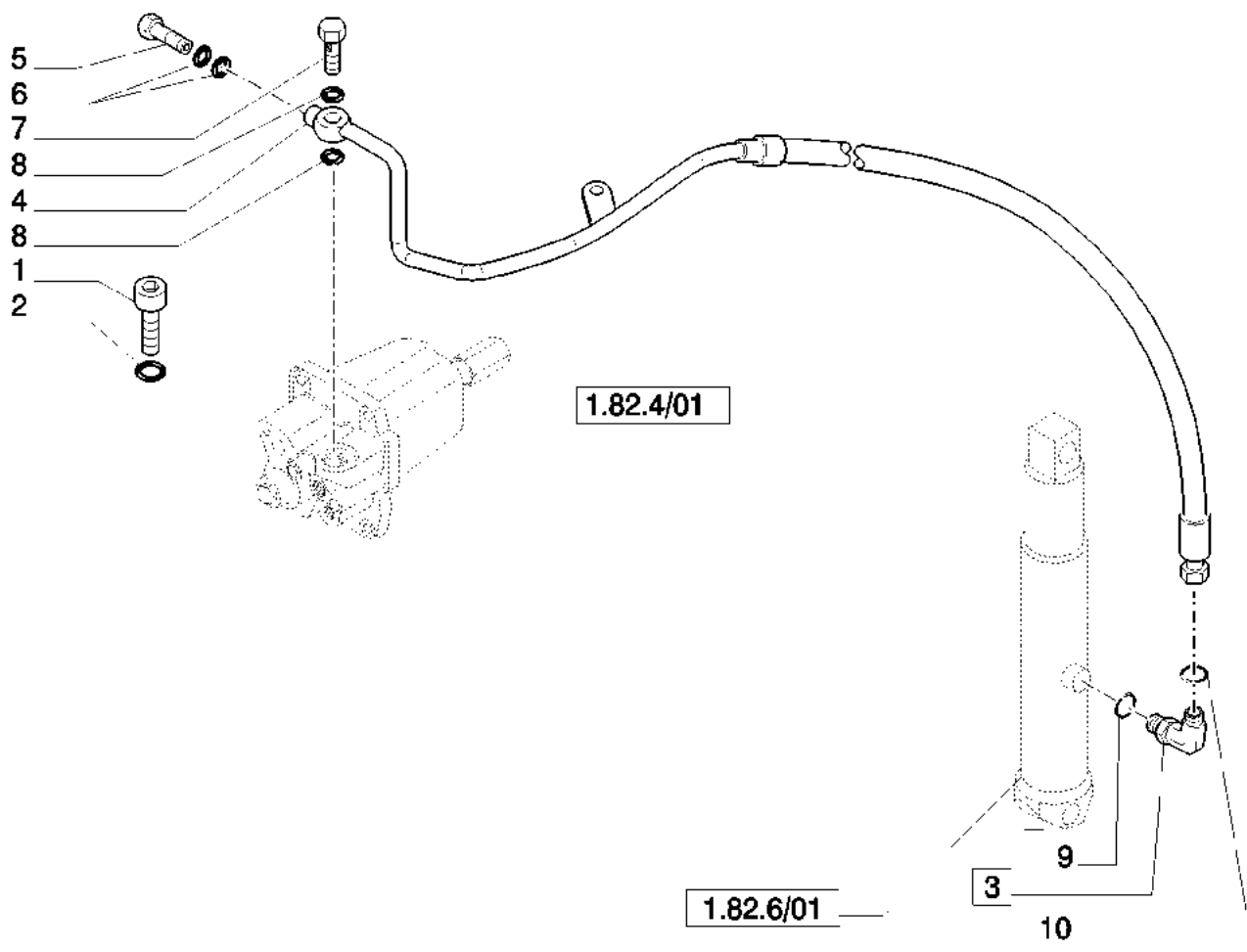
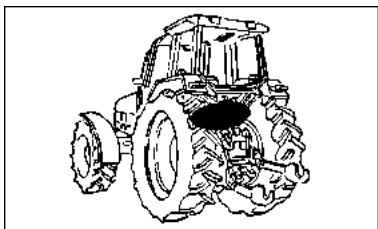
1.82.1/11

01

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(VAR.334835) CLASS 4 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES - D6288



1.82.1/11

01

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(VAR.334835) CLASS 4 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES - D6288

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10118811		1	PLUG, M22 x 1.5 x 14, CI5.8
2		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
3		5194076		2	ELBOW, 11/16, M16x1.5
4		87316659		1	FLEXIBLE HOSE, LH
5		10300611		1	PLUG, M14 x 1.5 x 14, CI5.8
6		5169544		2	SEAL, D=14
7		47131904		1	BANJO BOLT, M18x1.5x39
8		5167640		2	GASKET, D=18
9		14437885		2	O-RING, 13.3MM ID x 2.4 Thk
10		5185510		2	O-RING, M9.25 ID x 1.78 Thk

X-Line/Limited Version only; for MAX125 X-Line/Limited is Valid for Cab Model
only D6288 After Date 11 September 2007

MAXXUM 115
MAXXUM 125

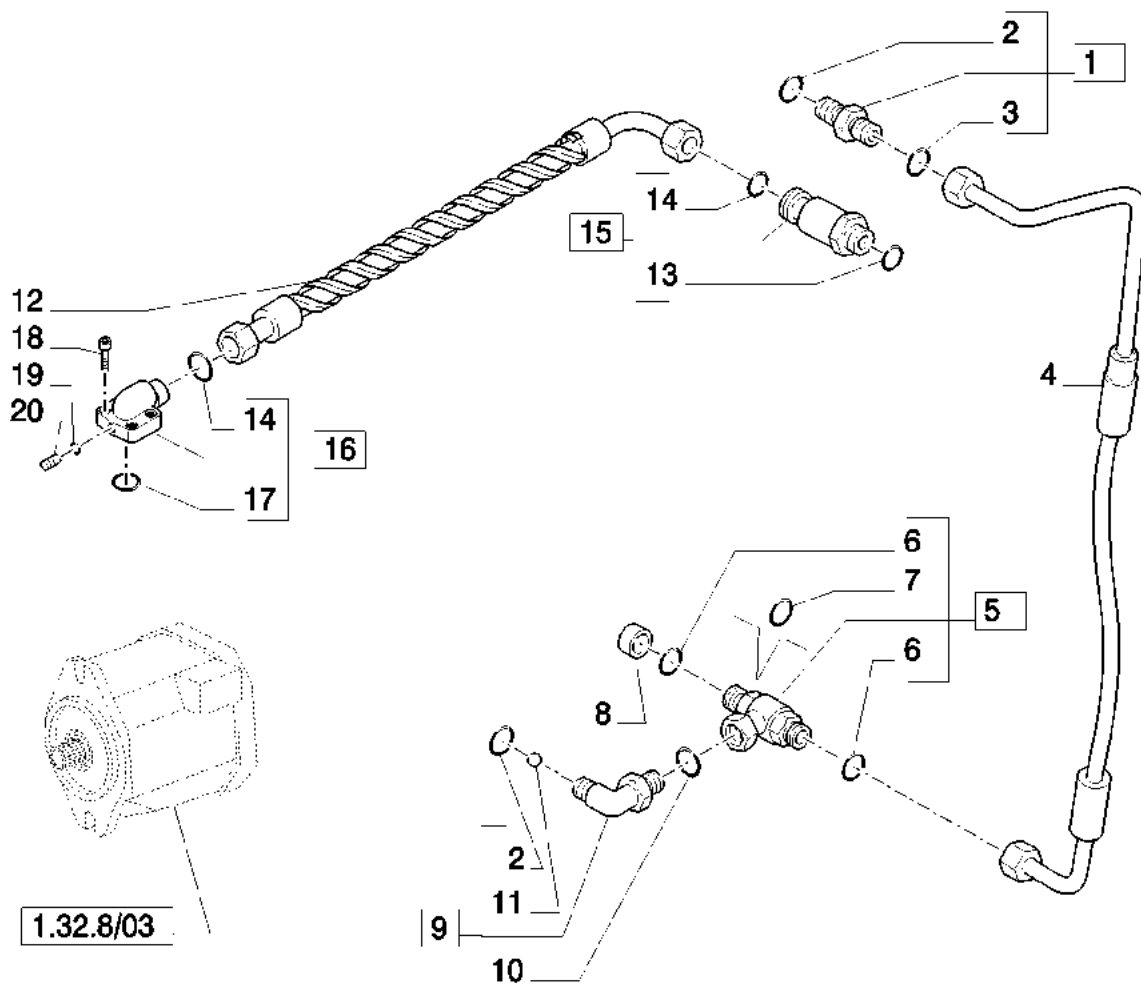
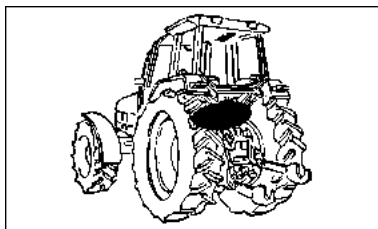
1.82.1/11

02

p1

01/11

(VAR.334835) CLASS 4 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES - D6288



1.82.1/11

02

p1

01/11

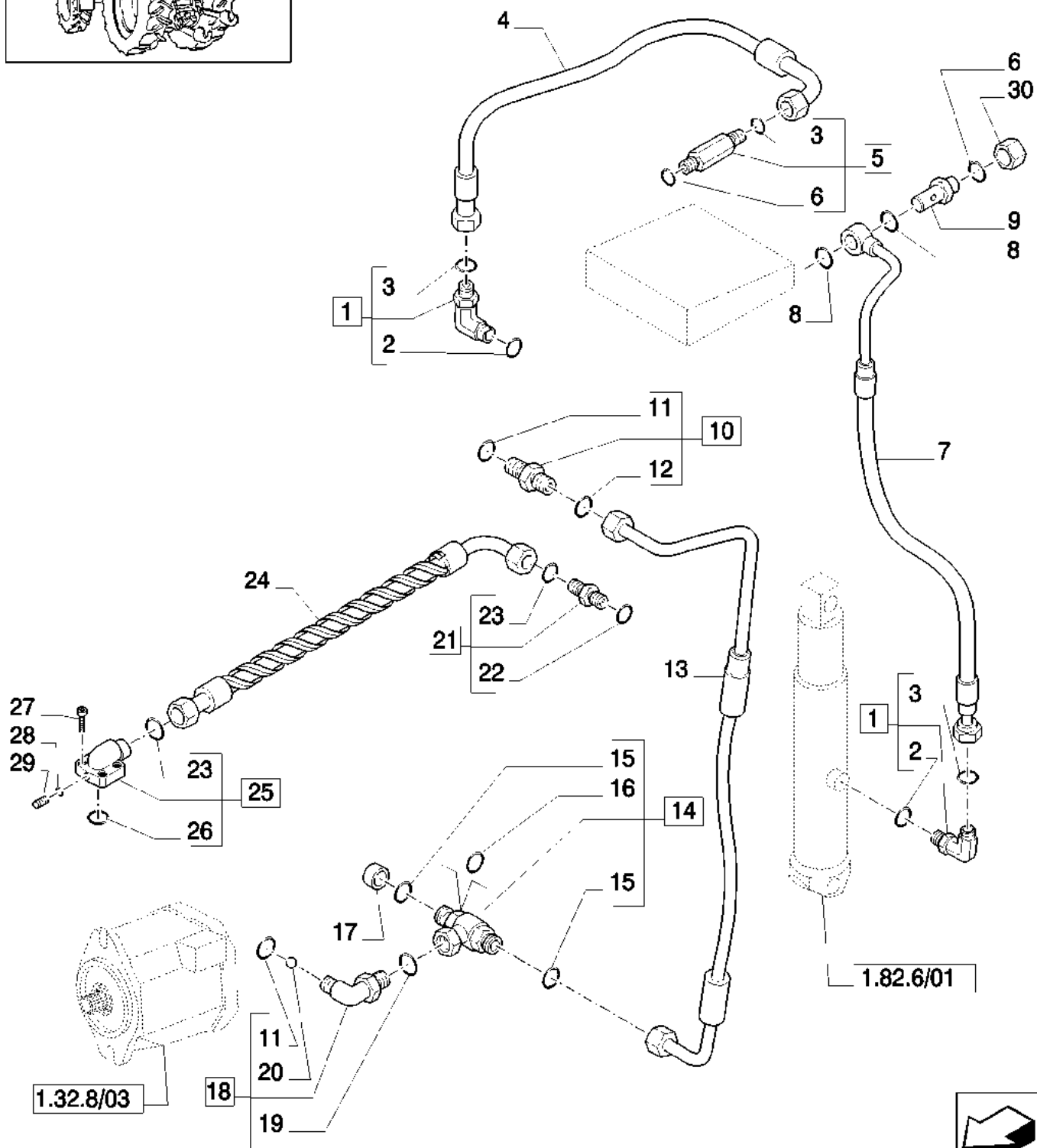
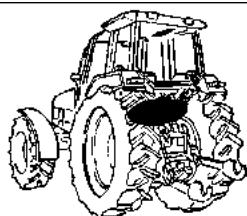
(VAR.334835) CLASS 4 113 L/MIN CCLS PUMP FOR MDC AND SPS - LIFTER, LINES - D6288

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185045		1	HYD CONNECTOR, 9/16 -18, M12X1,5
2		5185509		2	O-RING, M7.66 ID x 1.78 Thk
3		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
4		47135605		1	FLEXIBLE HOSE, 9/16 -18
5		82018814		1	VALVE
6		89825770		2	O-RING, 90 Duro, .301" ID x .070" Thk
7		80165202		2	O-RING, 4-1, 90 Duro, .351" ID x .072" Thk
8		5189973		1	PLUG, 9/16 -18
9		47126659		1	ELBOW, 9/16 -18, 7/16 -20
9		47135296		1	ELBOW
10		5185510		1	O-RING, M9.25 ID x 1.78 Thk
11		47126655		1	BUSHING
12		87312959		1	FLEXIBLE HOSE, 560MM
13		14438185		1	O-RING, 24MM ID x 3.0 Thk
14		5185513		2	O-RING, M18.77 ID x 1.78 Thk
15		87317008		1	HYD CONNECTOR, 1"3/16-12, M27x2
16		47130523		1	FLANGE
17		14463781		1	O-RING, -219, CI 7, 1.296" ID x .139" Thk
18		14420321		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
19		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
20		10118711		1	PLUG, M14 x 1.5 x 12, CI5.8

X-Line/Limited Version only; for MAX125 X-Line/Limited is Valid for Cab Model only D6288 After Date 11 September 2007

MAXXUM 115
MAXXUM 125
MAXXUM 110

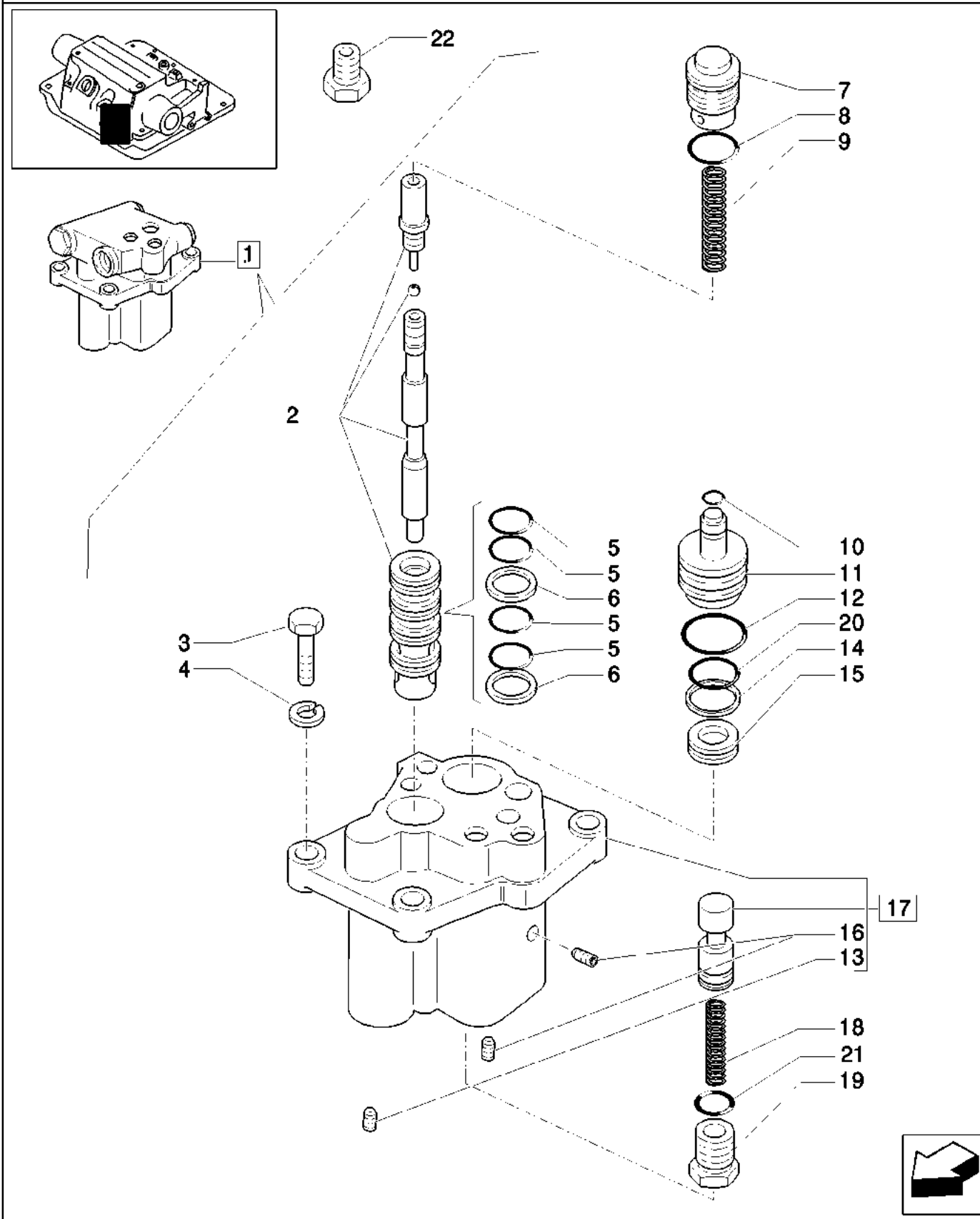
CLASS 4 113 L/MIN CCLS PUMP FOR EDC AND SPS - LIFTER, LINES - D6288



CLASS 4 113 L/MIN CCLS PUMP FOR EDC AND SPS - LIFTER, LINES - D6288

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5185052		2	HYD CONNECTOR, 13/16 -16, M18x1,5
2		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
3		5185511		3	O-RING, M12.42 ID x 1.78 Thk
4		47133647		1	HOSE, RH, 13/16-16
5		87519164		1	HYD CONNECTOR, 13/16 -16, M22x1,5
6		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
7		47133648		1	HOSE, LH, 13/16-16
8		5165897		2	SEALING WASHER, 22.7 x 30 x 2
9		47133105		1	BANJO BOLT, M22x1,5
10		5185045		1	HYD CONNECTOR, 9/16 -18, M12x1,5
11		5185509		2	O-RING, M7.66 ID x 1.78 Thk
12		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
13		47135605		1	FLEXIBLE HOSE, 9/16 -18
14		82018814		1	VALVE
15		89825770		2	O-RING, 90 Duro, .301" ID x .070" Thk
16		80165202		2	O-RING, 4-1, 90 Duro, .351" ID x .072" Thk
17		5189973		1	PLUG, 9/16 -18
18		47126659		1	ELBOW, 9/16 -18, 7/16 -20
19		5185507		1	O-RING, M8.92 ID x 1.83 Thk
19		5185510		1	O-RING, M9.25 ID x 1.78 Thk
20		47126655		1	BUSHING
21		5197215		1	HYD CONNECTOR, 1-3/16"-12, M27 x 2
22		14438185		1	O-RING, 24MM ID x 3.0 Thk
23		5185513		2	O-RING, M18.77 ID x 1.78 Thk
24		87312959		1	FLEXIBLE HOSE, 560MM
25		47130523		1	FLANGE
26		14463781		1	O-RING, -219, CI 7, 1.296" ID x .139" Thk
27		14420321		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
28		14437785		1	O-RING, 11.3MM ID x 2.4 Thk
29		10118711		1	PLUG, M14 x 1.5 x 12, CI5.8
30		47133106		1	PLUG, M22x1,5
X-Line/Limited and Multicontroller Pro Versions only; ¶for T6050 Plus is Valid for Cab Model only; ¶Group is Valid for VAR.336835-337835-338835-339835; ¶D6288 After Date 11 September 2007 ¶					MAXXUM 140 MAXXUM 115 MAXXUM 125

LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN



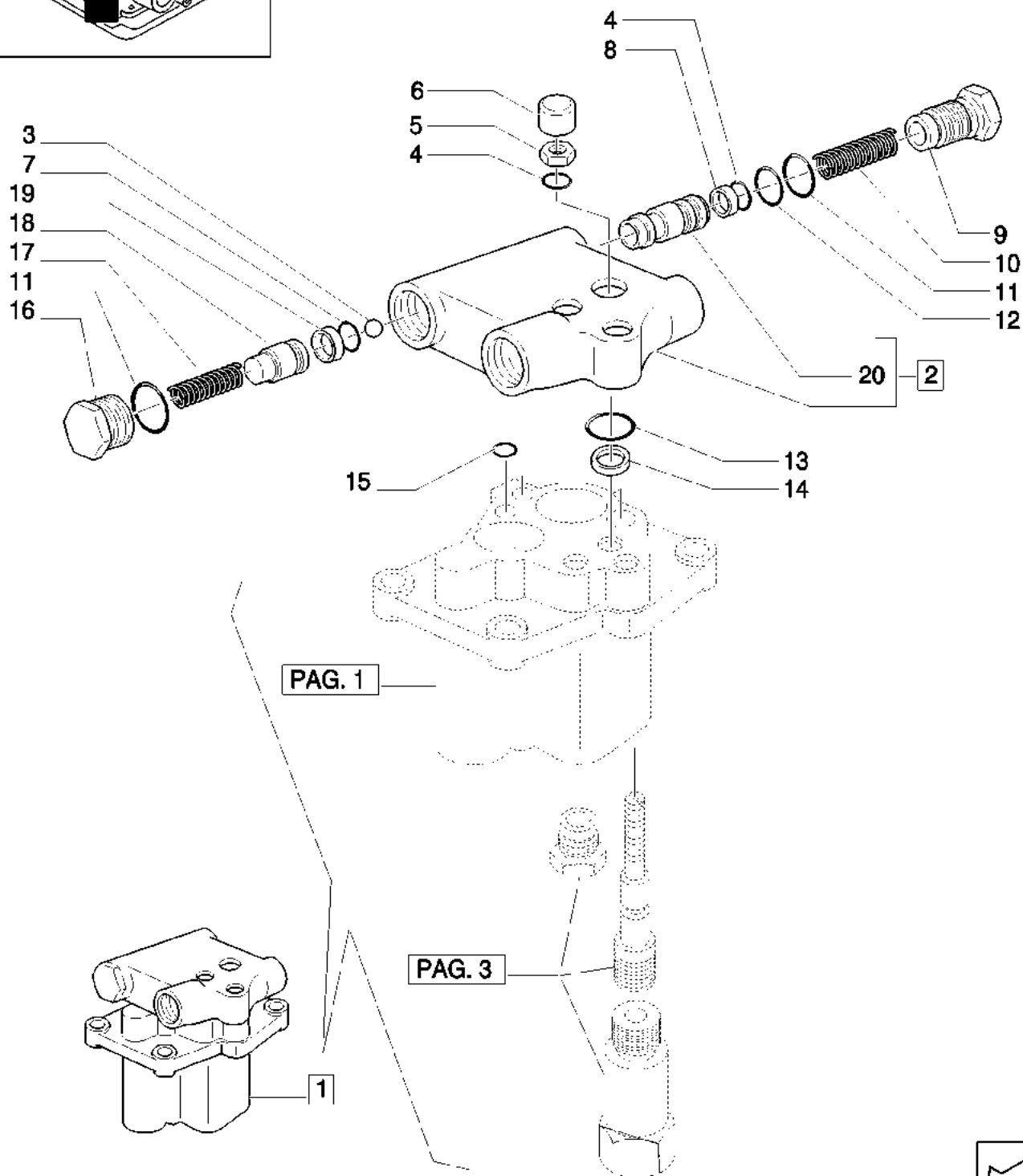
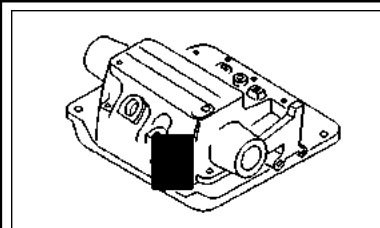
LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47135710		1	CONTROL VALVE
2		5179745		1	HYDRAULIC VALVE
3		16043834		4	BOLT, Hex, M8 x 30, 10.9, Full Thd
4		10516674		4	LOCK WASHER, M8
5		5135738		4	O-RING, -115, CI 9, .674" ID x .103" Thk
6		5117726		3	BACK-UP RING
7		5150765		1	PLUG
8		14453981		1	O-RING, -022, CI 7, .989 " ID x .070" Thk
9		4973361		1	SPRING
10		14452581		1	O-RING, -008, CI 7, .208" ID x .070" Thk
11		5150766		1	HYD CONNECTOR
12		14457981		1	O-RING, -121, CI 7, 1.049" ID x .103" Thk
13		10269150		1	PLUG, M6x1
14		5150752		1	GUIDE RING, D=26x3.2
15		5150759		1	PISTON
16		5162458		2	PLUG, M10x1.25
17		5155834		1	BODY, Incl. 13, 16
18		5117729		1	SPRING
19		5117734		1	PLUG
20		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
21		10263460		1	GASKET, M22.3 x 28 x 1.5
22		10305911		1	PLUG, M22 x 1.5 x 27

Group is Valid for Value Models and for X-Line/Limited Version; if for MAX125 L/Ca

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN



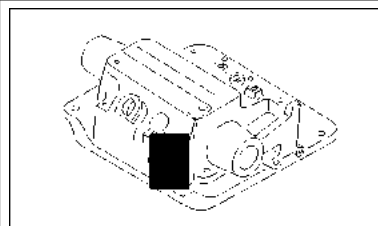
LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47135710		1	CONTROL VALVE
2		5155826		1	COVER, Incl. 20
3		20063460		1	BALL, D=7.144
4		575094		2	O-RING, M8.73 ID x 1.78 Thk
5		16100811		1	NUT, M8, CI 8
6		5132136		1	CAP COVER
7		14456881		1	O-RING, -110, CI 7, .361" ID x .103" Thk
8		5137198		1	GUIDE RING, D=13x2.2
9		5156465		1	PLUG
10		5156466		1	SPRING
11		5135738		2	O-RING, -115, CI 9, .674" ID x .103" Thk
12		14453181		1	O-RING, -014, CI 7, .489" ID x .070" Thk
13		5146468		2	O-RING, -113, CI 9, .549" ID x .103" Thk
14		44015841		2	O-RING
15		14452680		2	O-RING, -009, 70 Duro, .208" ID x .070" Thk
16		5155828		1	PLUG, M20 x 1.5
17		4999311		1	SPRING
18		5155830		1	PISTON
19		5155831		1	GUIDE RING, D=16x3.2
20		5158289		1	SPOOL

Group is Valid for Value Models and for X-Line/Limited Version; if for MAX125 L/Ca

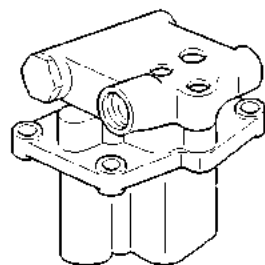
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN

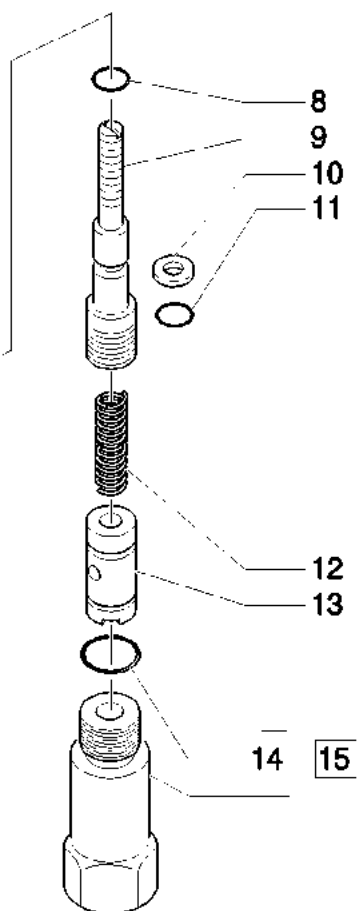
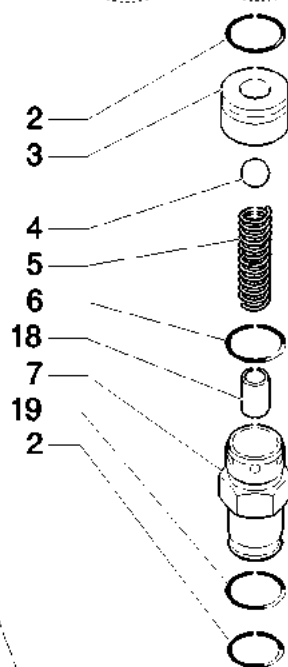
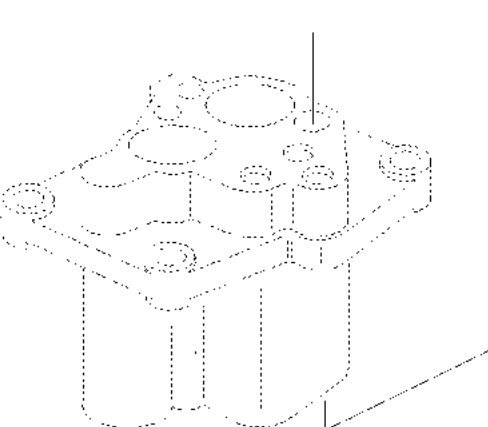
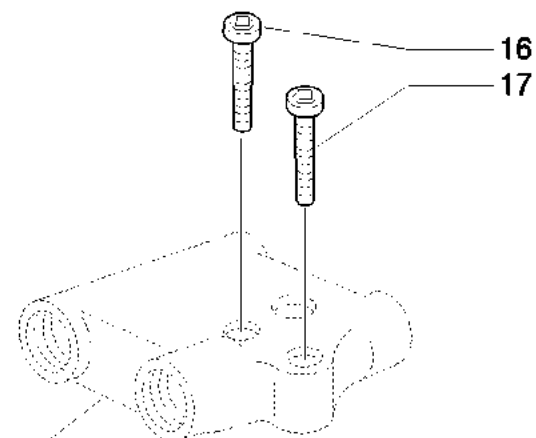


PAG. 2

PAG. 1



1



LIFTER, DISTRIBUTOR AND VALVES - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47135710		1	CONTROL VALVE
2		14457281		2	O-RING, -114, CI 7, .612" ID x .103" Thk
3		5156290		1	VALVE SEAT
4		20063580		1	BALL, D=17/32
5		5156289		1	SPRING
6		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
7		5156291		1	HYD CONNECTOR
8		13397476		1	SNAP RING, M10.8, Int
9		5155832		1	PIN
10		5120771		1	BACK-UP RING
11		5120772		1	O-RING, M6.75 ID x 1.78 Thk
12		5155844		1	SPRING
13		5163620		1	SPOOL
14		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk
15		5117739		1	PRESSURE RELIEF VALVE, Incl. 14
16		14307624		1	SCREW, Hex Soc Hd, M10 x 1.25 x 35, 8.8
17		14308321		1	SCREW, Hex Soc Hd, M10 x 1.25 x 70, 8.8
18		5148905		1	SPACER
19		4958830		1	BACK-UP RING

Group is Valid for Value Models and for X-Line/Limited Version; if for MAX125 L/Ca

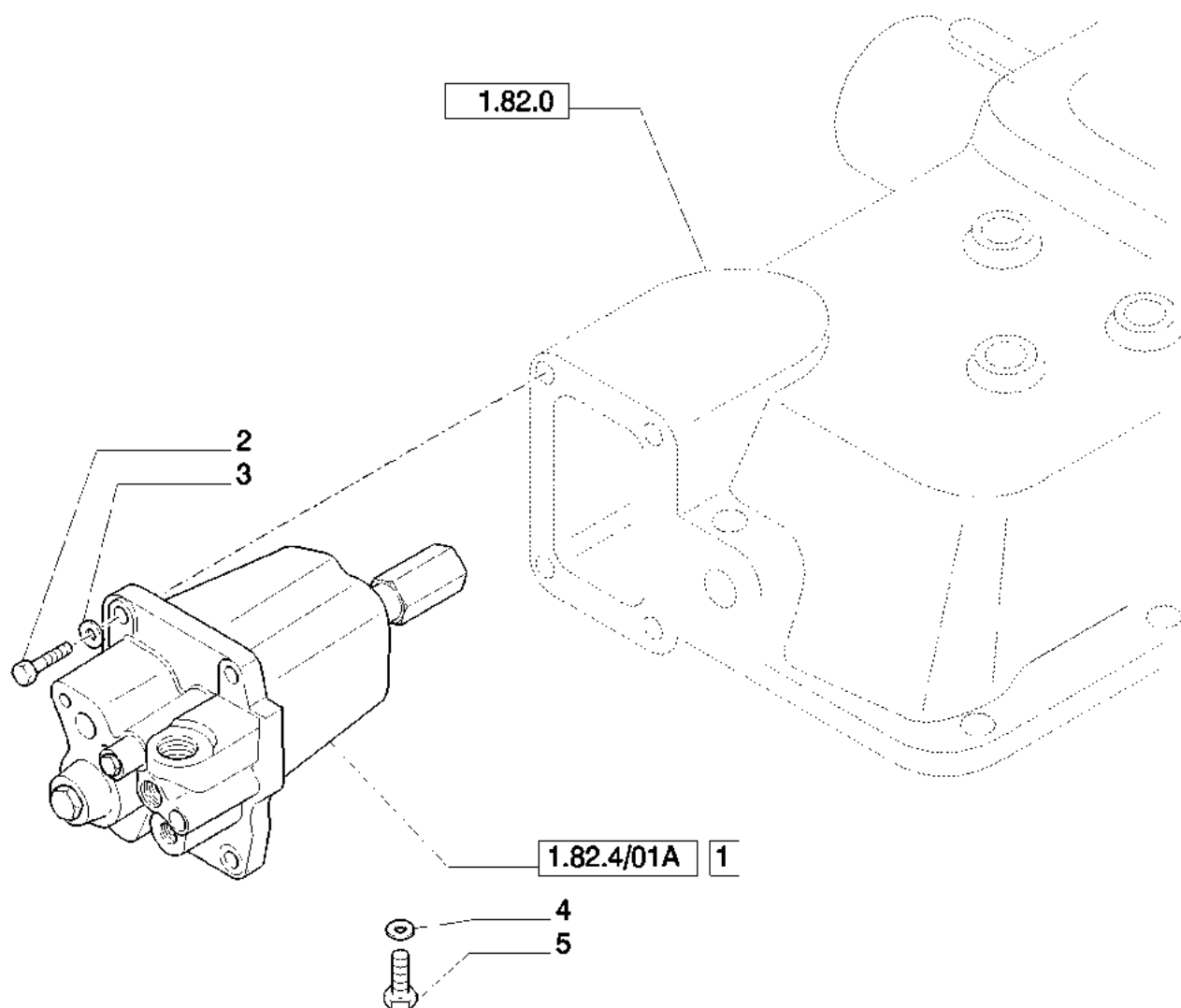
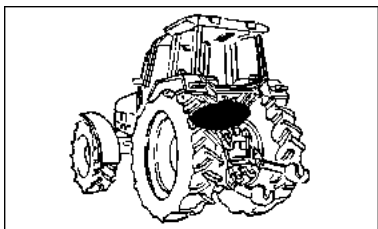
**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

1.82.4/01

p1

05/10

(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - LOAD SENSING VALVE



1.82.4/01

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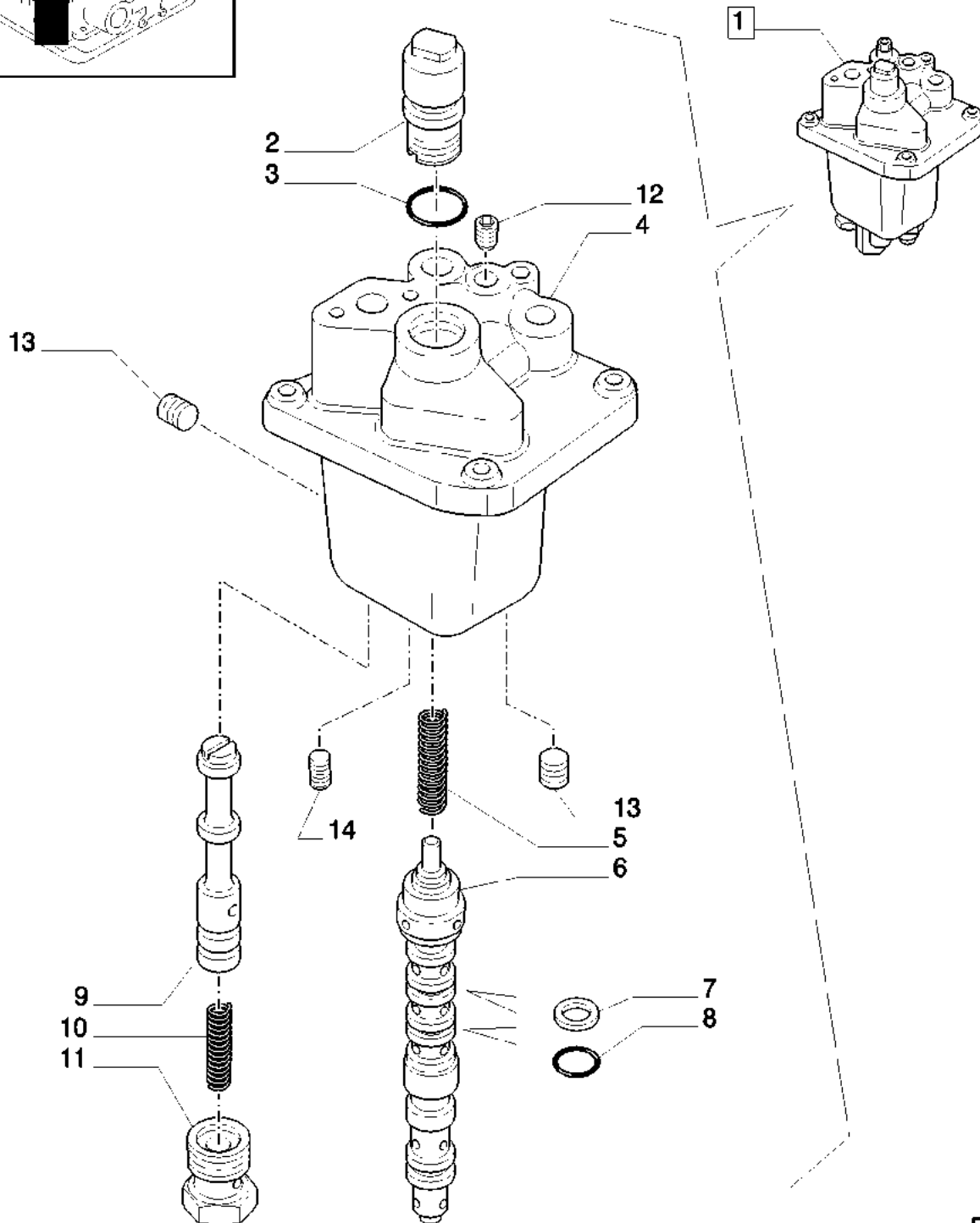
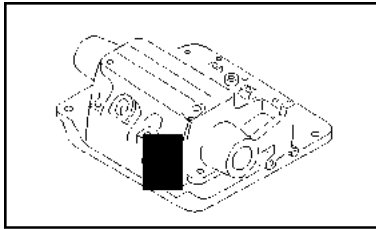
05/10

(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - LOAD SENSING VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87306808		1	CONTROL VALVE, ASSY, Load Sensing
2		16043834		4	BOLT, Hex, M8 x 30, 10.9, Full Thd
3		12601374		4	WASHER, Wave, M8.4
4		12601471		1	LOCK WASHER, D=10
5		15971334		1	BOLT, Hex, M10 x 1.25 x 75, 10.9

Limited Version only; for MAX125 Limited is Valid for Cab Model only.**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

LOAD SENSING VALVE - BREAKDOWN



1.82.4/01A

01

p1

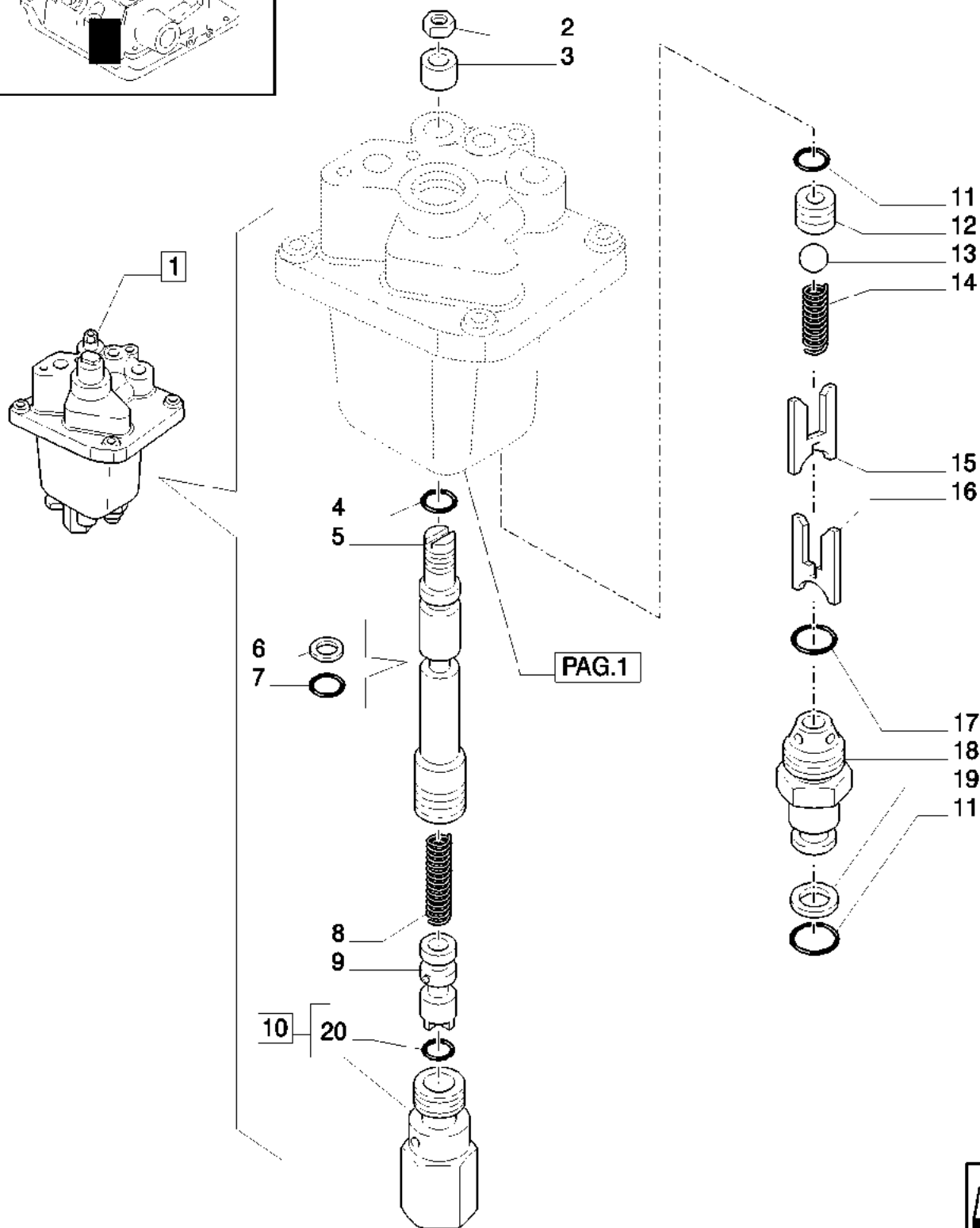
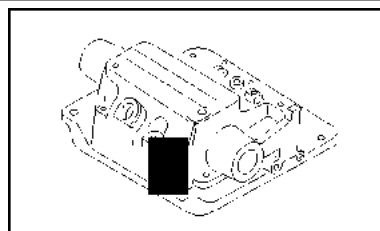
05/10

LOAD SENSING VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87306808		1	CONTROL VALVE, ASSY, Load Sensing
2		87306890		1	CAP
3		14453981		1	O-RING, -022, CI 7, .989 " ID x .070" Thk
4		87306837		1	VALVE BODY, Incl.12-14
5		4973361		1	SPRING
6		87306827		1	PILOT VALVE, ASSY
7		5135738		5	O-RING, -115, CI 9, .674" ID x .103" Thk
8		5117726		2	BACK-UP RING
9		87306822		1	SPOOL
10		83948888		1	SPRING
11		87306812		1	PLUG, M20x1.5
12		10275550		1	PLUG, M12 x 1.25
13		5162458		2	PLUG, M10x1.25
14		14326101		1	PLUG, M12x1.25

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

LOAD SENSING VALVE - BREAKDOWN



1.82.4/01A

02

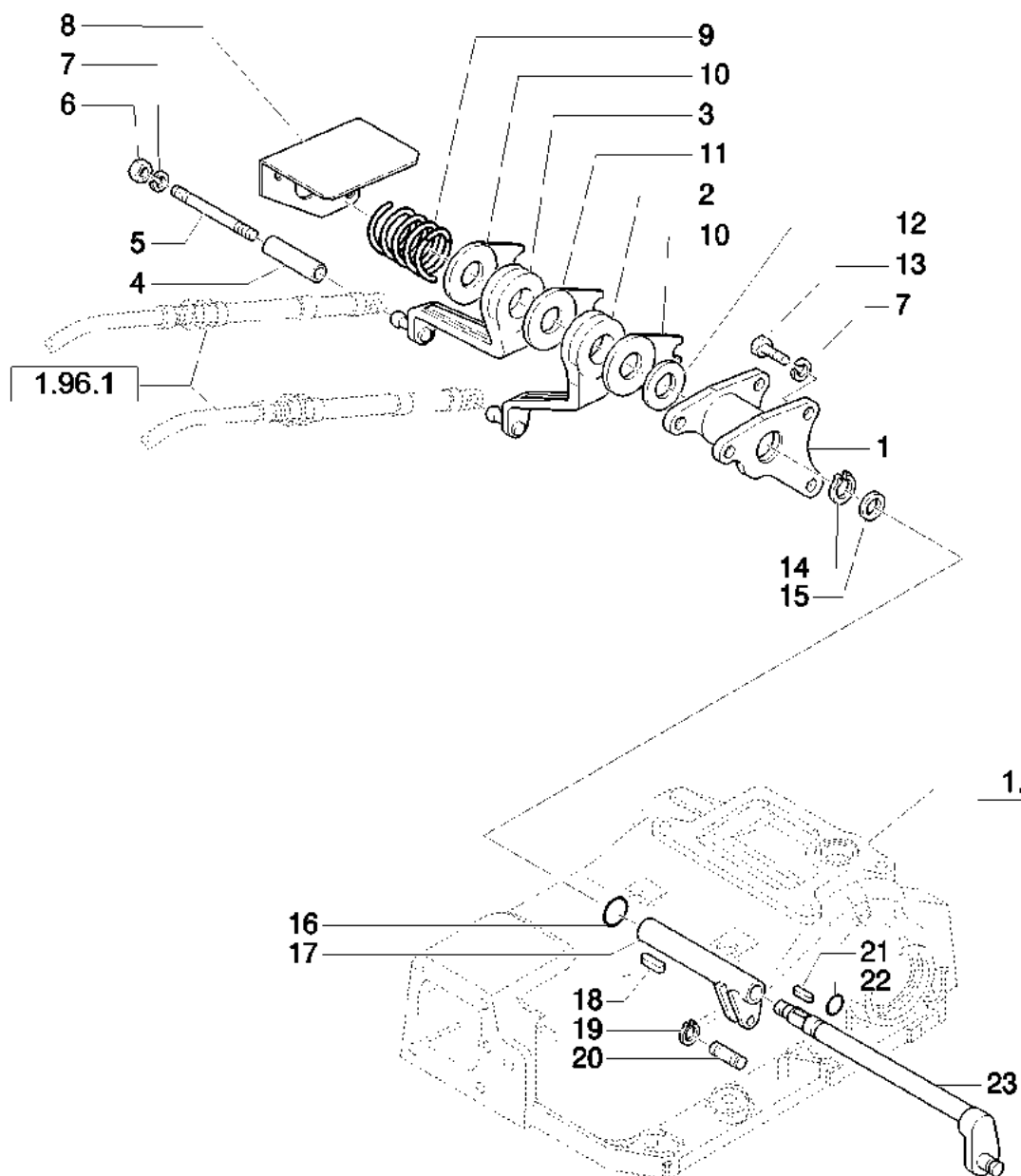
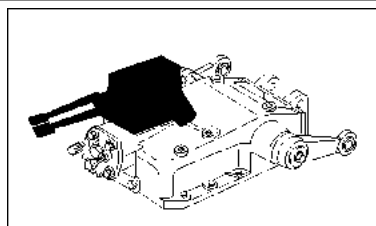
p1

05/10

LOAD SENSING VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87306808		1	CONTROL VALVE, ASSY, Load Sensing
2		16100814		1	NUT, M8, CI 8
3		87306891		1	SPACER
4		13397476		1	SNAP RING, M10.8, Int
5		87306807		1	PIN
6		5120771		1	BACK-UP RING, 2.62x15.54
7		5120772		1	O-RING, M6.75 ID x 1.78 Thk
8		5155844		1	SPRING
9		5163620		1	SPOOL
10		5117739		1	PRESSURE RELIEF VALVE
11		14457281		2	O-RING, -114, CI 7, .612" ID x .103" Thk
12		5156290		1	VALVE SEAT
13		20063580		1	BALL
14		5156289		1	SPRING
15		5148907		1	SPACER
16		5148905		1	SPACER
17		14457581		1	O-RING, -117, CI 7, .799" ID x .103" Thk
18		5156291		1	HYD CONNECTOR
19		4958830		1	BACK-UP RING
20		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk, (M17.12 ID x 2.62 Thk)
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

LIFT- CONTROL PARTS



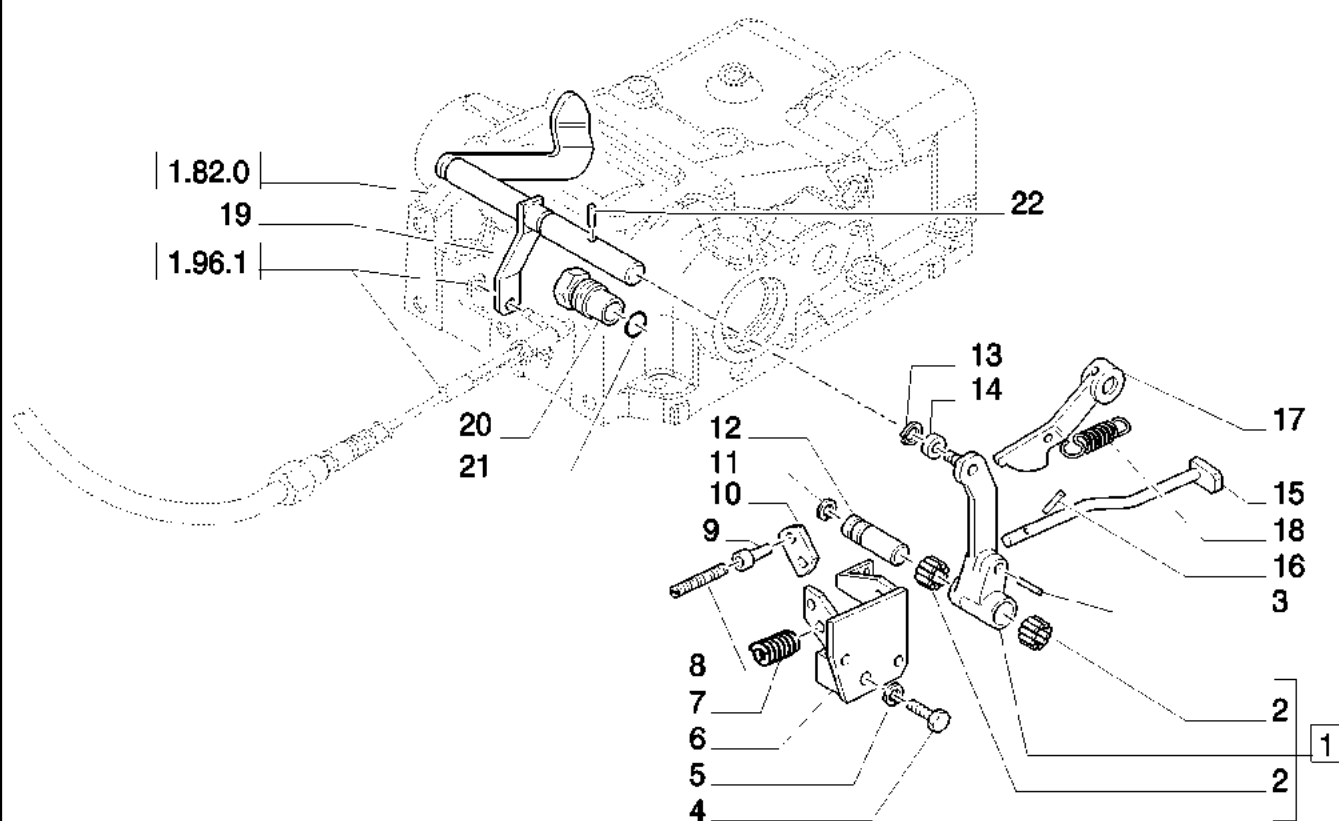
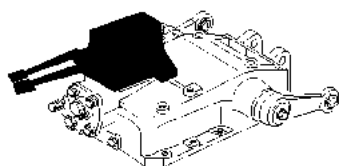
LIFT- CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5129377		1	SUPPORT
2		82037539		1	LEVER
3		82037541		1	LEVER
4		5117204		3	SPACER
5		13544320		3	STUD, M8x1.25
6		16100821		3	NUT, M8, CI 10
7		11193874		6	SPRING WASHER, Belleville, M8.4
8		5129372		1	PLATE
9		4952761		1	SPRING
10		5165184		2	PLATE
11		5165246		1	PLATE
12		5165368		1	SHIM, 2.5mm Thk
13		16043624		3	SCREW, Hex, M8 x 25, 8.8, Full Thd
14		11066276		1	SNAP RING, M14, Ext
15		12646001		1	WASHER, M14 x 24 x 2
16		14457681		1	O-RING, -118, CI 7, .862" ID x .103" Thk
17		5166617		1	SHAFT
18		14721010		1	KEY, Sq, M4 x 14
19		9990741		2	SNAP RING, M8, Ext
20		5113008		1	PIN
21		10617620		1	KEY, Sq, M5 x 10, G10
22		14453081		1	O-RING, -013, CI 7, .426" ID x .070" Thk
23		5166616		1	SPINDLE

Group is Valid for Value Models and for X-Line/Limited Version; if for MAX125 L/Ca

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

LIFT- CONTROL PARTS



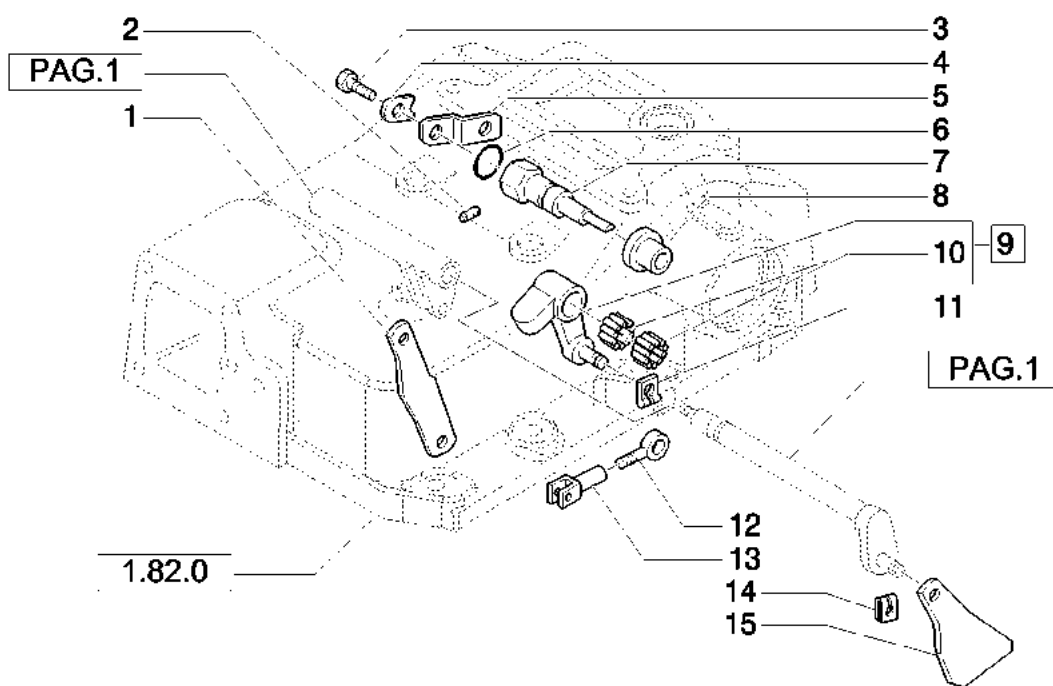
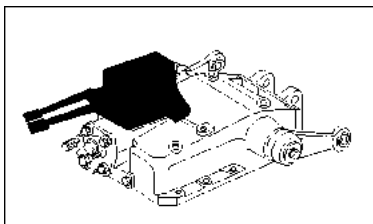
LIFT- CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5126221		1	ROD, Incl. 2
2		4964519		2	ROLLER BEARING
3		353911		1	LOCK PIN, M3.5 x 20, Slotted
4		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
5		11193874		2	SPRING WASHER, Belleville, M8.4
6		5129400		1	SUPPORT
7		4959139		1	SPRING
8		13791321		1	SET SCREW, Hex Soc, M8 x 50, Flat Pt
9		5121523		1	SCREW
10		5120284		1	PAD
11		13397576		1	CIRCLIP, D=12
12		5117156		1	PIN
13		9990741		1	SNAP RING, M8, Ext
14		5111028		1	ROLLER
15		5120285		1	ROD
16		14163970		1	COTTER PIN, M4 x 20, Slotted
17		5129396		1	LEVER
18		4973650		1	SPRING
19		5176988		1	SHAFT
20		5129399		1	PLUG
21		10263460		1	GASKET, M22.3 x 28 x 1.5
22		5186261		1	ROLL PIN

Group is Valid for Value Models and for X-Line/Limited Version; if for MAX125 L/Ca

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

LIFT- CONTROL PARTS



LIFT- CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5122497		1	LEVER
2		13739610		1	SET SCREW, Hex Soc, M8 x 12, Cone Pt
3		15970424		1	BOLT, Hex, M10 x 1.25 x 18, 8.8, Full Thd
4		14198810		1	LOCKING PLATE
5		5135220		1	BRACKET
6		14457281		1	O-RING, -114, Cl 7, .612" ID x .103" Thk
7		5135221		1	PIN
8		5135219		1	SPACER
9		5193911		1	LEVER, Incl. 10
10		5109160		2	ROLLER BEARING
11		11064076		1	CLIP, D=8
12		5136355		1	TIE-ROD
13		5173352		1	CLEVIS
14		11065976		1	CIRCLIP, M10, Ext
15		5117143		1	LEVER

Group is Valid for Value Models and for X-Line/Limited Version; if for MAX125 L/Ca

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

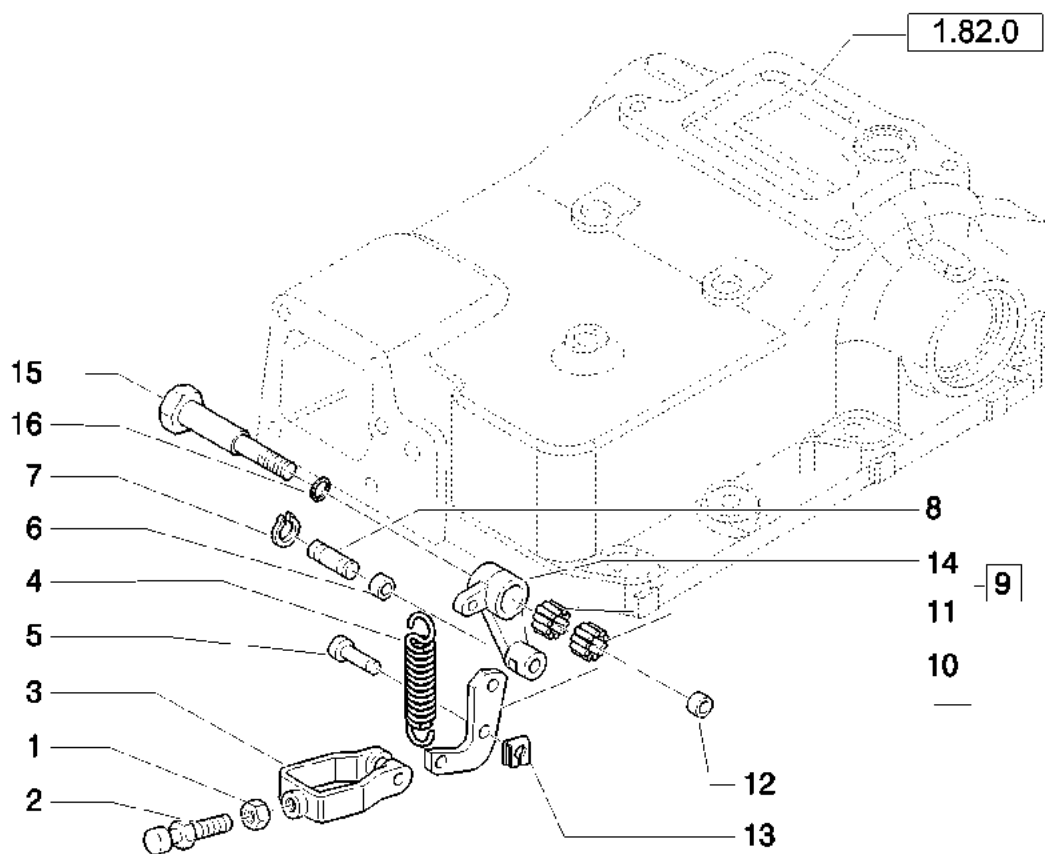
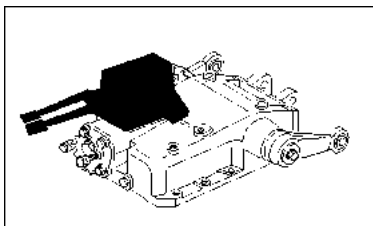
1.82.5

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LIFT- CONTROL PARTS



LIFT- CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10791011		1	NUT, Thin, M10 x 1.25, CI 04
2		5120282		1	SCREW
3		5120281		1	TIE-ROD
4		5148884		1	SPRING
5		5011775		1	PIN
6		5111028		2	ROLLER
7		9990741		2	SNAP RING, M8, Ext
8		5117136		1	PIN
9		5117135		1	ARM, Incl. 8,10,11,14
10		5120291		1	LEVER
11		5109160		2	ROLLER BEARING
12		5116251		1	SPACER
13		11064076		1	CLIP, D=8
14		5117134		1	LEVER
15		5117155		1	LEVER & PIN ASSY
16		10263460		1	GASKET, M22.3 x 28 x 1.5

Group is Valid for Value Models and for X-Line/Limited Version; if for MAX125 L/Ca

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

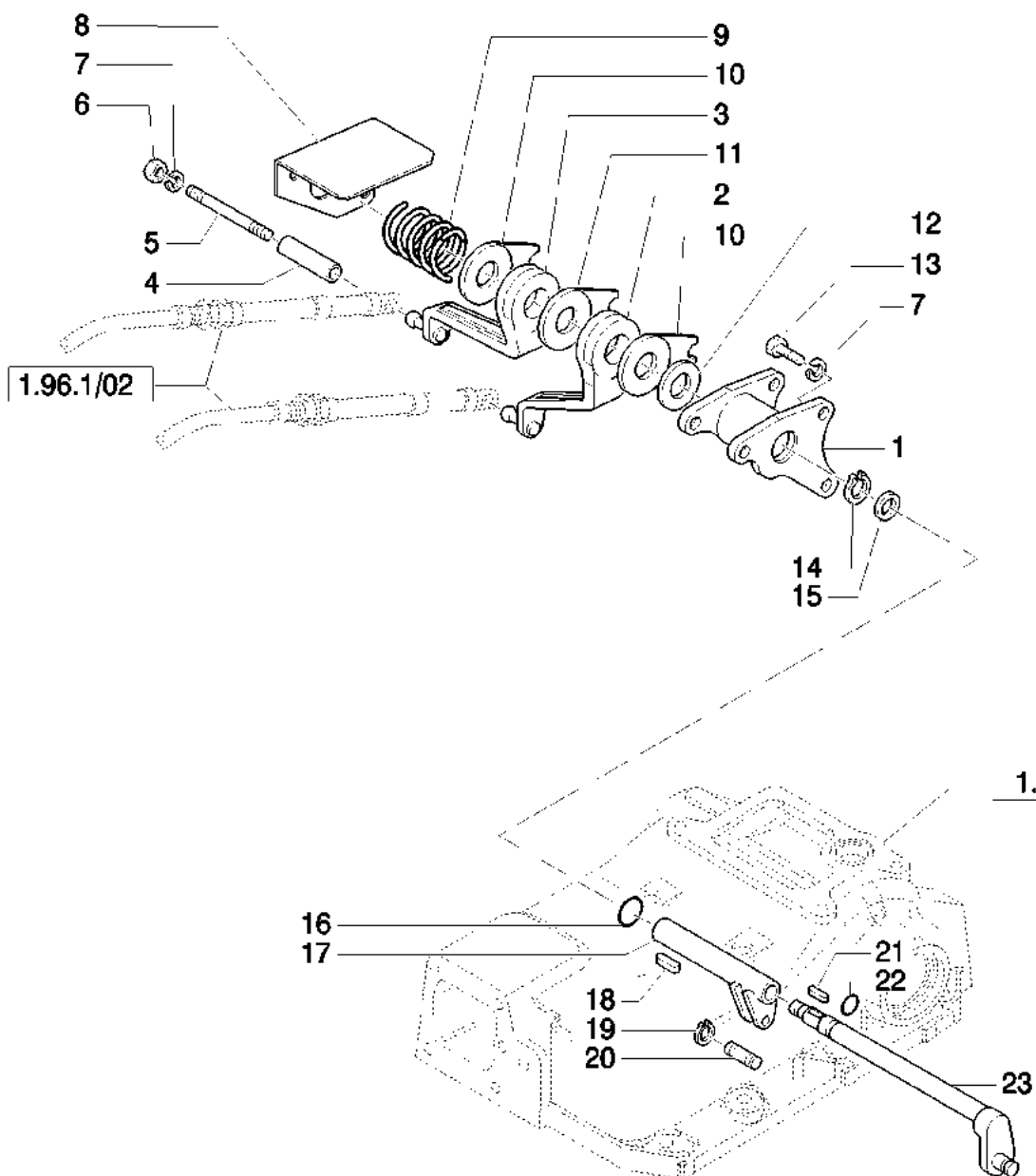
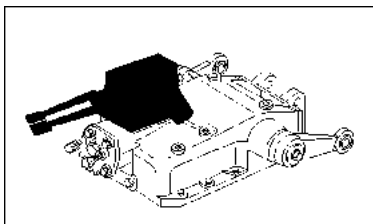
1.82.5/01

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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS



1.82.5/01

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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5129377		1	SUPPORT
2		82037539		1	LEVER
3		82037541		1	LEVER
4		5117204		3	SPACER
5		13544320		3	STUD, M8 x 1.25
6		16100821		3	NUT, M8, CI 10
7		11193874		6	SPRING WASHER, Belleville, M8.4
8		5129372		1	PLATE
9		4952761		1	SPRING
10		5165184		2	PLATE
11		5165246		1	PLATE
12		5165368		1	SHIM, 2.5mm Thk
13		16043624		3	SCREW, Hex, M8 x 25, 8.8, Full Thd
14		11066276		1	SNAP RING, M14, Ext
15		12646001		1	WASHER, M14 x 24 x 2
16		14457681		1	O-RING, -118, CI 7, .862" ID x .103" Thk
17		5166617		1	SHAFT
18		14721010		1	KEY, Sq, M4 x 14, 4 x 4 x 14
19		9990741		2	SNAP RING, M8, Ext
20		5113008		1	PIN
21		10617620		1	KEY, Sq, M5 x 10, G10, Retaining
22		14453081		1	O-RING, -013, CI 7, .426" ID x .070" Thk
23		5166616		1	SPINDLE

Limited Version only; for MAX125 Limited is Valid for Cab Model only.

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

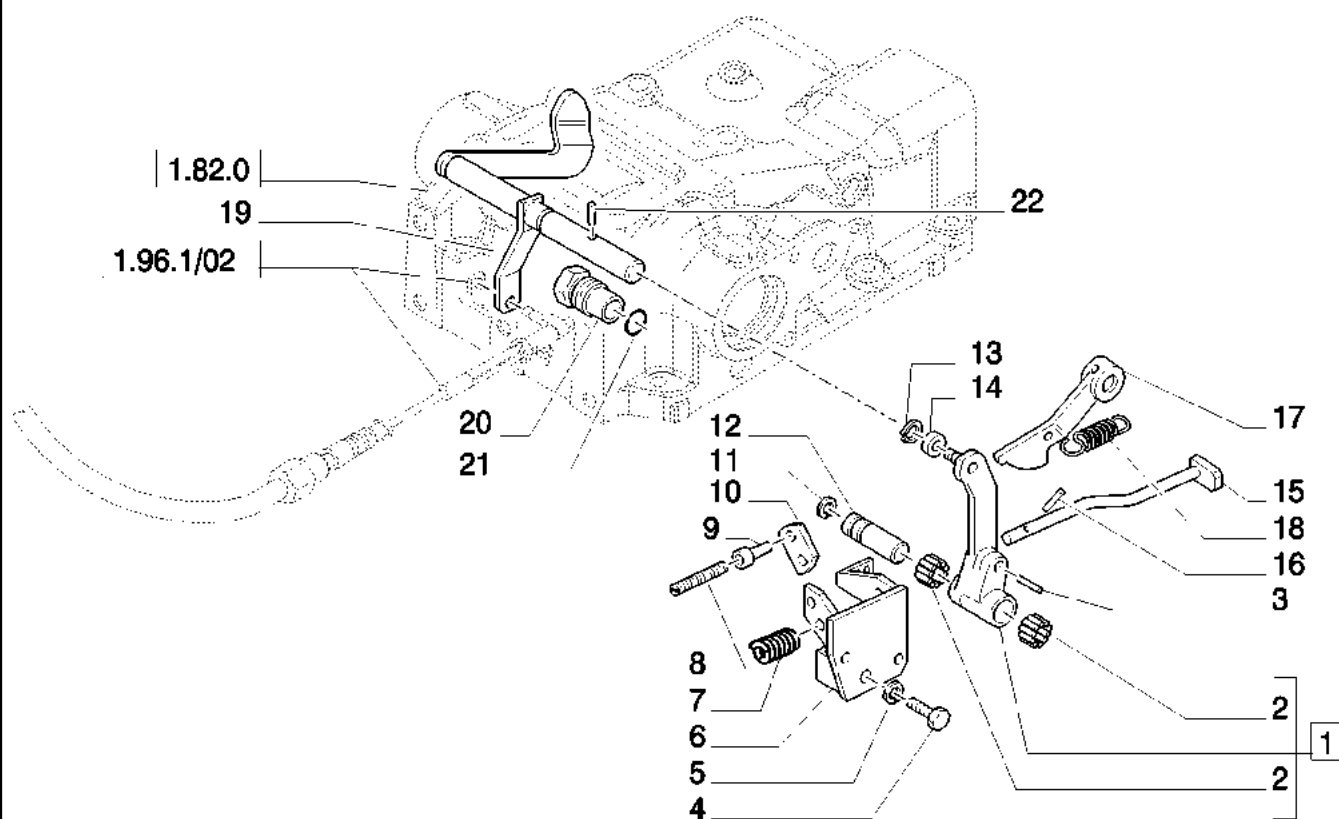
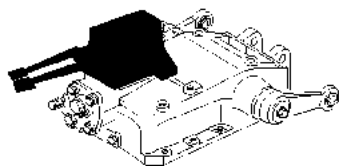
1.82.5/01

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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS



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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5126221		1	ROD, Incl. 2
2		4964519		2	ROLLER BEARING
3		353911		1	LOCK PIN, M3.5 x 20, Slotted
4		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
5		11193874		2	SPRING WASHER, Belleville, M8.4
6		5129400		1	SUPPORT
7		4959139		1	SPRING
8		13791321		1	SET SCREW, Hex Soc, M8 x 50, Flat Pt
9		5121523		1	SCREW
10		5120284		1	PAD
11		13397576		1	CIRCLIP, D=12
12		5117156		1	PIN
13		9990741		1	SNAP RING, M8, Ext
14		5111028		1	ROLLER
15		5120285		1	ROD
16		14163970		1	COTTER PIN, M4 x 20, Slotted
17		5129396		1	LEVER
18		4973650		1	SPRING
19		5176988		1	SHAFT
20		5129399		1	PLUG
21		10263460		1	GASKET, M22.3 x 28 x 1.5
22		5186261		1	ROLL PIN

Limited Version only; for MAX125 Limited is Valid for Cab Model only.

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

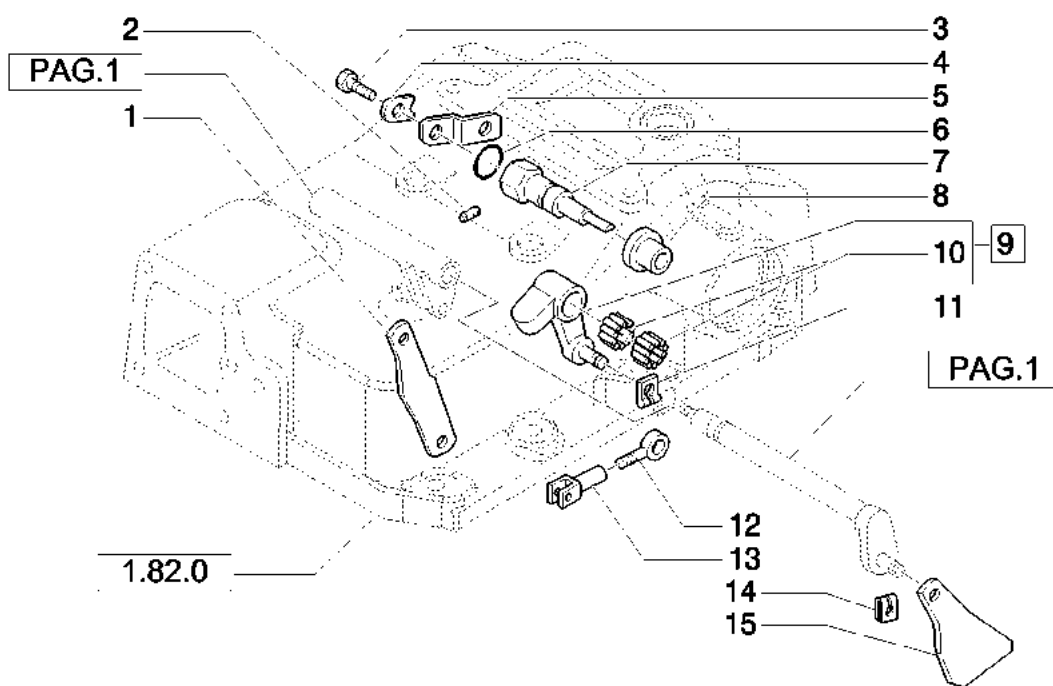
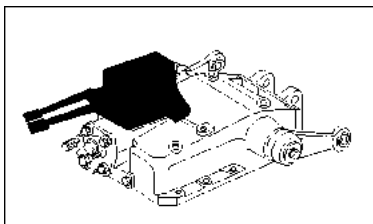
1.82.5/01

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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS



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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5122497		1	LEVER
2		13739610		1	SET SCREW, Hex Soc, M8 x 12, Cone Pt
3		15970424		1	BOLT, Hex, M10 x 1.25 x 18, 8.8, Full Thd
4		14198810		1	LOCKING PLATE
5		5135220		1	BRACKET
6		14457281		1	O-RING, -114, Cl 7, .612" ID x .103" Thk
7		5135221		1	PIN
8		5135219		1	SPACER
9		5193911		1	LEVER
10		5109160		2	ROLLER BEARING
11		11064076		1	CLIP, D=8
12		5136355		1	TIE-ROD
13		5173352		1	CLEVIS
14		11065976		1	CIRCLIP, M10, Ext
15		5117143		1	LEVER

Limited Version only; for MAX125 Limited is Valid for Cab Model only.**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

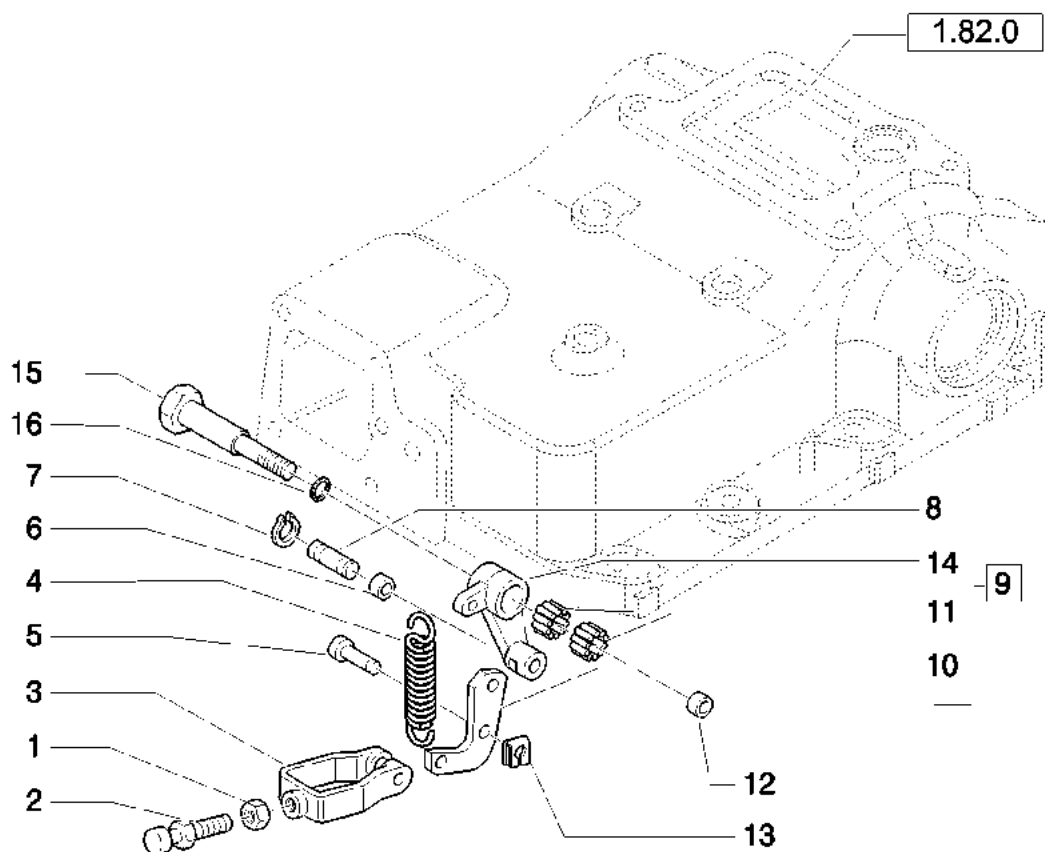
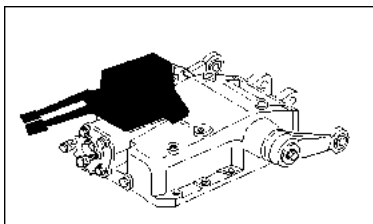
1.82.5/01

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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS



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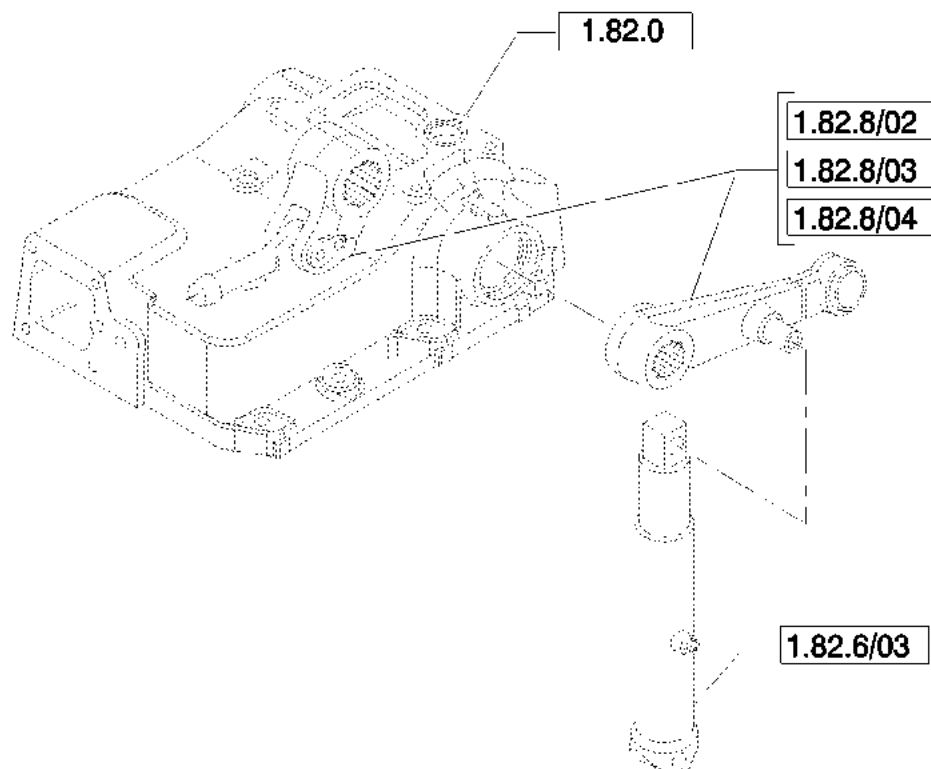
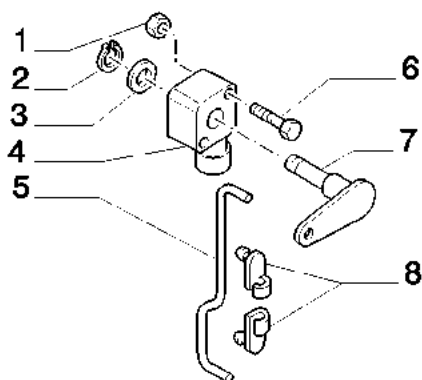
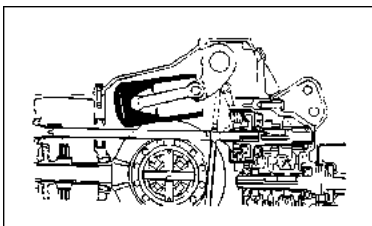
(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROL PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10791011		1	NUT, Thin, M10 x 1.25, Cl 04
2		5120282		1	SCREW
3		5120281		1	TIE-ROD
4		5148884		1	SPRING
5		5011775		1	PIN
6		5111028		2	ROLLER
7		9990741		2	SNAP RING, M8, Ext
8		5117136		1	PIN
9		5117135		1	ARM
10		5120291		1	LEVER
11		5109160		2	ROLLER BEARING
12		5116251		1	SPACER
13		11064076		1	CLIP, D=8
14		5117134		1	LEVER
15		5117155		1	LEVER & PIN ASSY
16		10263460		1	GASKET, M22.3 x 28 x 1.5

Limited Version only; for MAX125 Limited is Valid for Cab Model only.

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.331851) 3 REMOTE CONTROL VALVES FOR 63L/MIN FD PUMP AND EDC - SENSOR



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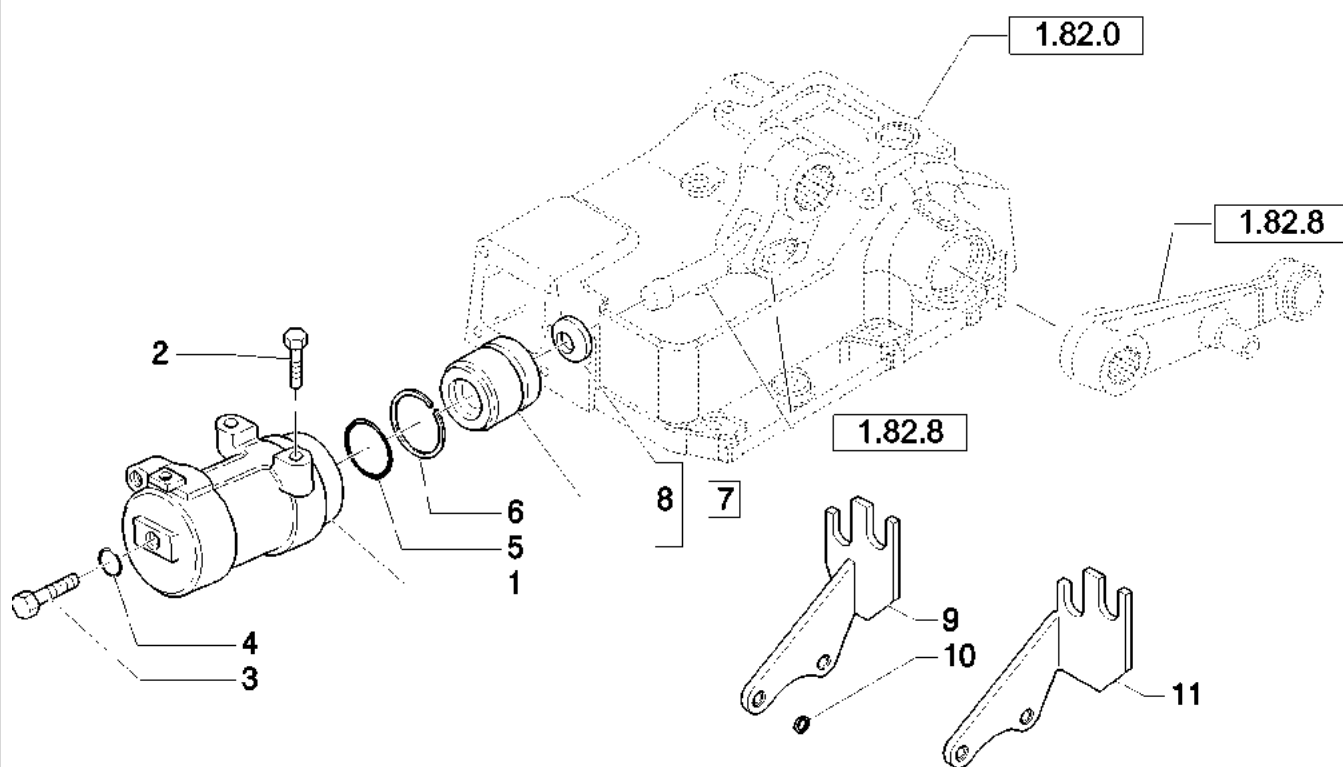
05/10

(VAR.331851) 3 REMOTE CONTROL VALVES FOR 63L/MIN FD PUMP AND EDC - SENSOR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		86639241		1	LOCK NUT, M5 x .8, CI 8
2		11087971		1	CIRCLIP, M8
3		14499401		1	WASHER, M8 x 14 x 1.6
4		87543715		1	POTENTIOMETER
5		82014120		1	ROD
6		10978521		2	BOLT, Hex, M5 x 35, 8.8
7		87389269		1	LEVER
8		83980851		2	CLIP

Value Version only □ □ □

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**



LIFTER, PISTON AND CYLINDER

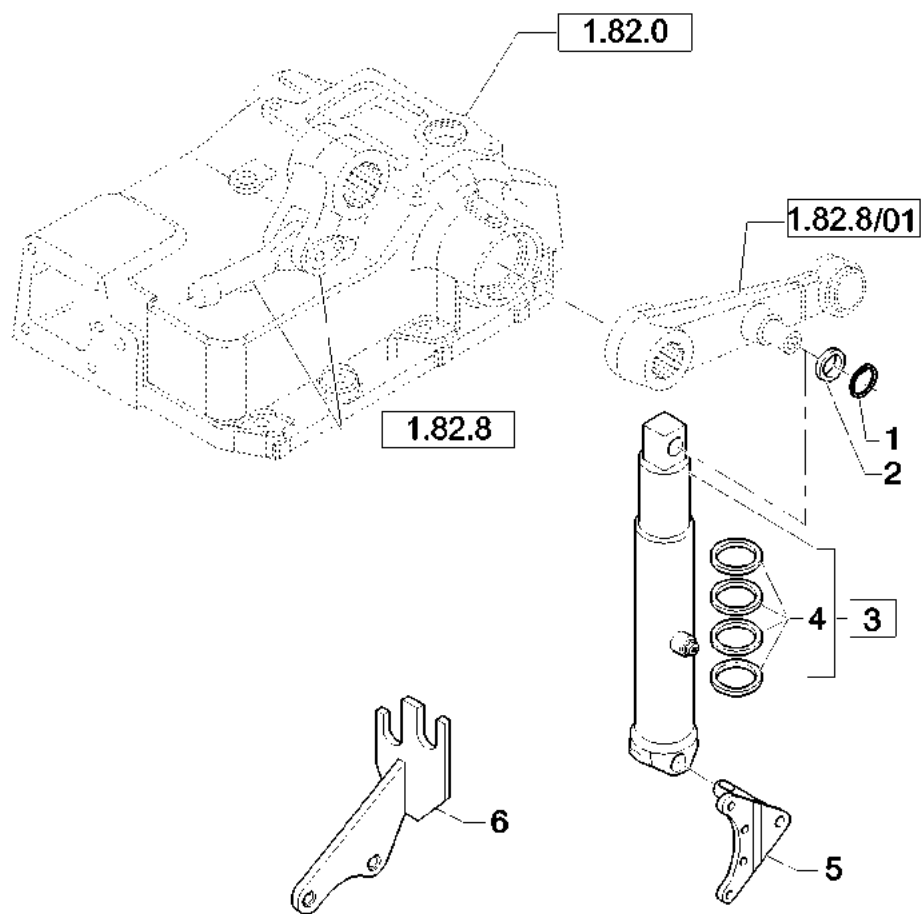
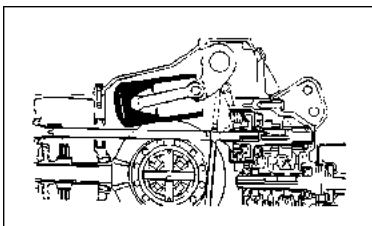
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5131998		1	LIFT CYLINDER
2		15981334		2	BOLT, Hex, M16 x 1.5 x 75, 10.9
3		15977531		1	BOLT, Hex, M14 x 1.5 x 60, 10.9
4		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
5		14465981		1	O-RING, -241, CI 7, 3.859" ID x .139" Thk
6		5125941		1	GUIDE RING, D=110x4.2
7		5132000		1	PISTON
8		573148		1	SEAT/SLOT
9	1	87353473		1	SUPPORT, MAX 115, MAX 125
10		12644924		8	WASHER, M14 x 32 x 4
11		87353466		1	SUPPORT, MAX 100, MAX 110

(1) MAX100, MAX110, for VAR.331914

Value Version Models and X-Line/Limited for MAX125 L/Cab

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

ONE SUPPLEMENTARY CYLINDER - LIFTER, PISTONS AND CYLINDER



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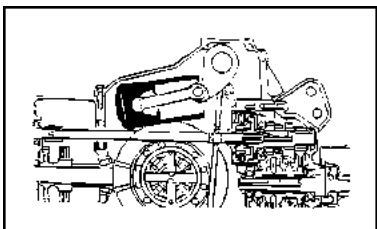
ONE SUPPLEMENTARY CYLINDER - LIFTER, PISTONS AND CYLINDER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11067676		1	SNAP RING, M28, Ext
2		44018747		1	WASHER, 28x40x35
3		47134496		1	LIFT CYLINDER, Incl. 4
4		47134497		1	SEAL KIT
5		5191004		1	SUPPORT, LH
5		5191006		1	SUPPORT, RH
6		87353473		1	SUPPORT

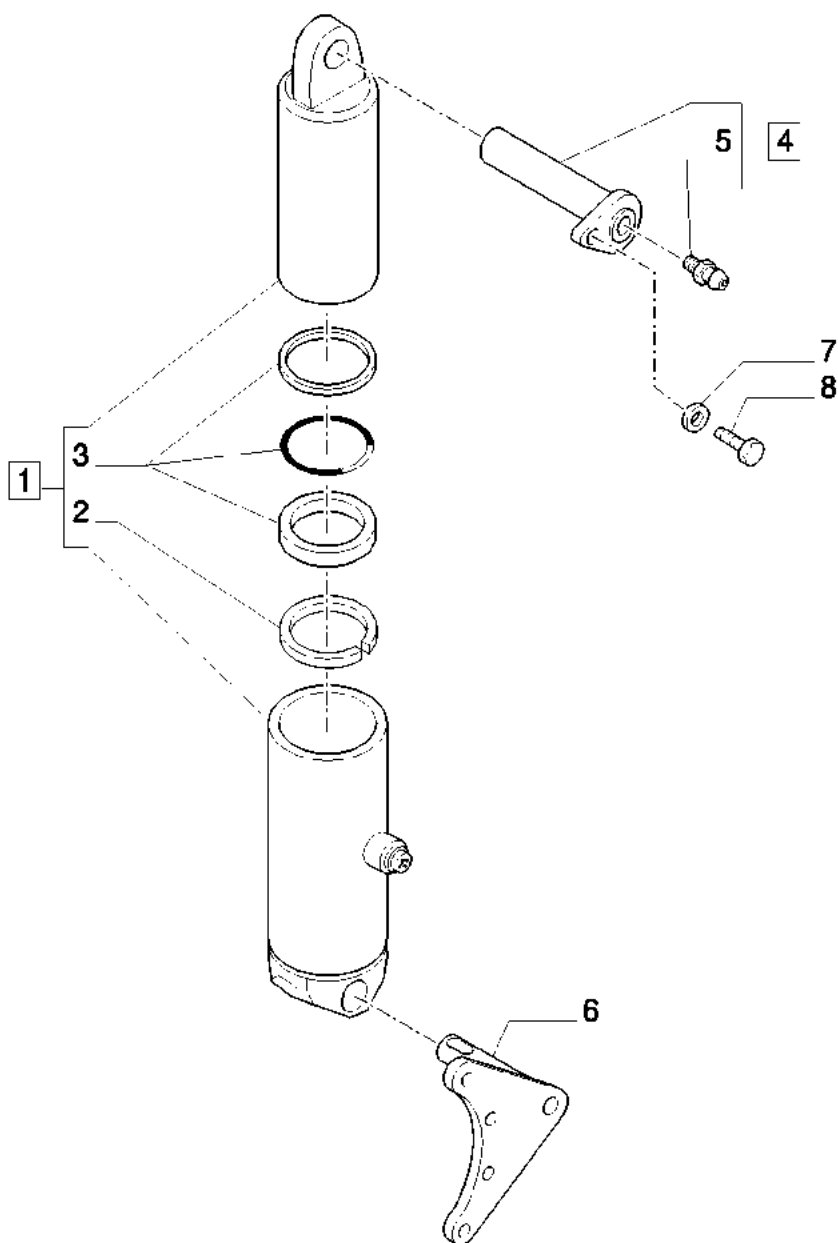
STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB; Value Version for
VAR.330914-330900-331840-331841

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

2 CYLINDERS (DIAM.80 MM.) - CYLINDERS



FOR ELECTRONIC DRIFT CONTROL



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2 CYLINDERS (DIAM.80 MM.) - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134494	C5722	2	LIFT CYLINDER
1		87306505	D5722	2	LIFT CYLINDER
2		47127593	C5722	2	LOCKING RING
2		87663330	D5722	2	RING
3		47134495		2	SEAL KIT
4		5190967		2	PIN
5		87414		1	LUBE NIPPLE, 1/4"-28 x .56" lg, Drive
6	1	5191004		1	SUPPORT, LH
6	1	5191006		1	SUPPORT, RH
6	2	5191007		1	SUPPORT, LH
6	2	5191009		1	SUPPORT, RH
7		12601471		2	LOCK WASHER
8		82034728		2	SCREW

(1) W/Heavy Duty Axle

(2) W/Light Duty Axle

Multicontroller/Pro Version only; D5722 After Date 05 May 2007

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

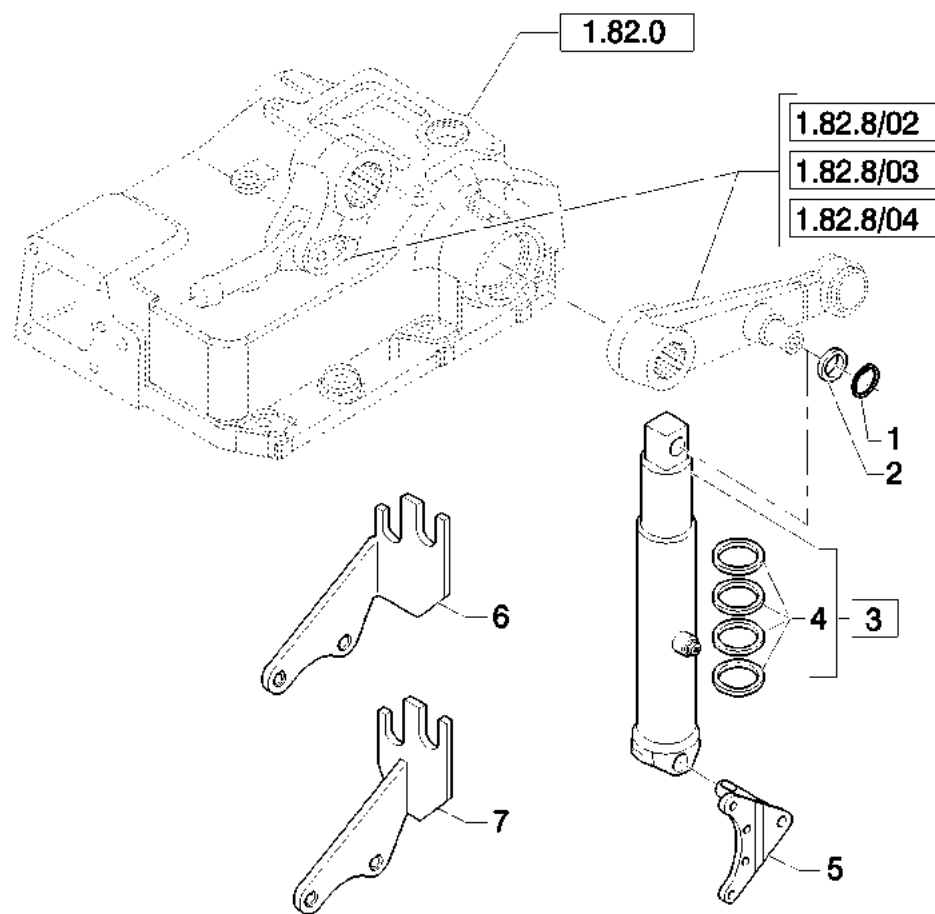
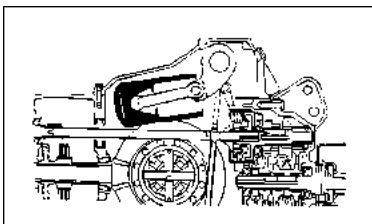
1.82.6/03

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(VAR.330840-331840-332840-333840-330841) TWO SUPPLEMENTARY CYLINDERS (50MM.)-LIFTER, PIST. AND CYL.



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(VAR.330840-331840-332840-333840-330841) TWO SUPPLEMENTARY CYLINDERS (50MM.)-LIFTER, PIST. AND CYL.

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		11067676		2	SNAP RING, M28, Ext
2		44018747		2	WASHER, 28x40x35
3		47134496		2	LIFT CYLINDER, Includes Ref. 4
4		47134497		2	SEAL KIT
5	1	5191007		1	SUPPORT, LH
5	1	5191009		1	SUPPORT, RH
5	2	5191004		1	SUPPORT, LH
5	2	5191006		1	SUPPORT, RH
6	1	87353466		2	SUPPORT, TS100A, TS110A
7	2	87353473		2	SUPPORT

(1) W/Light Rear Axle

(2) W/Heavy Duty Rear Axle

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

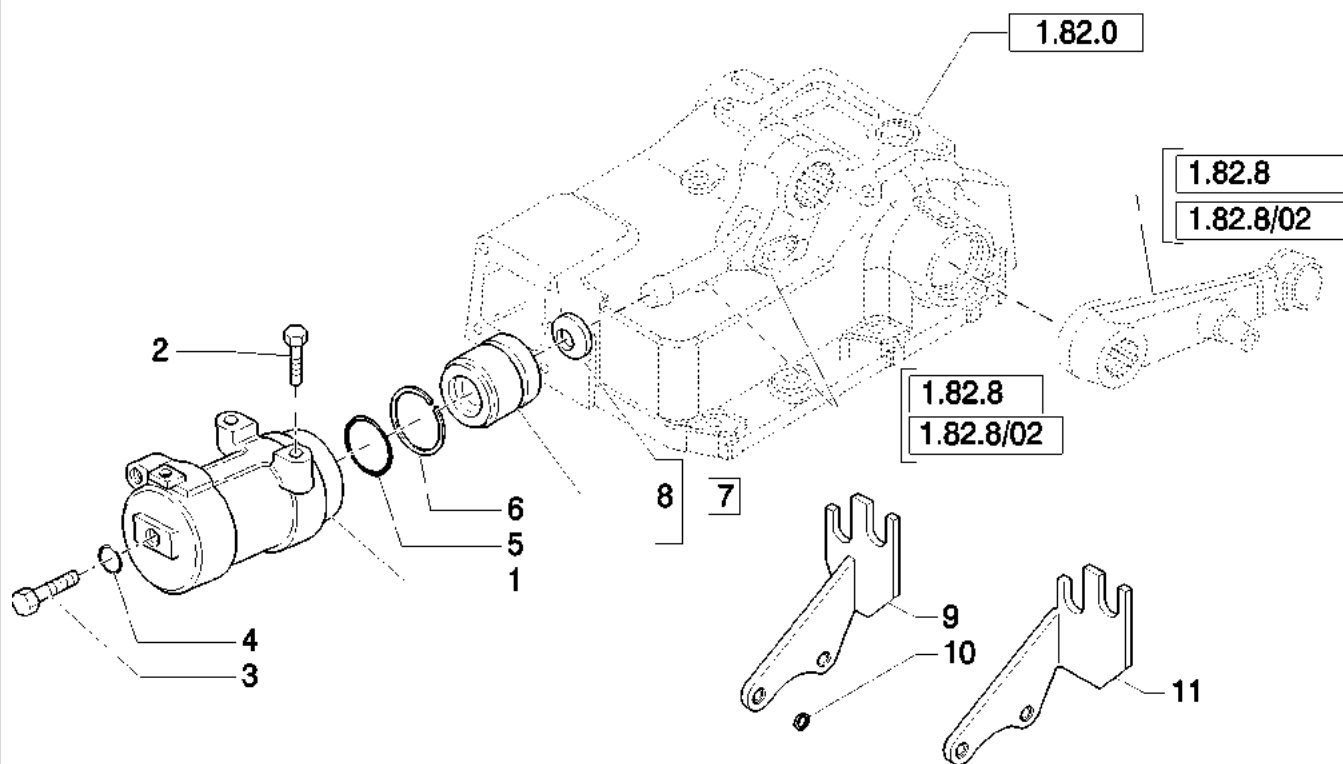
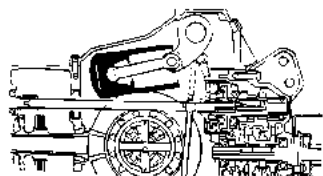
1.82.6/03

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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - HYDRAULIC LIFT INNER CYLINDER



1.82.6/03

02

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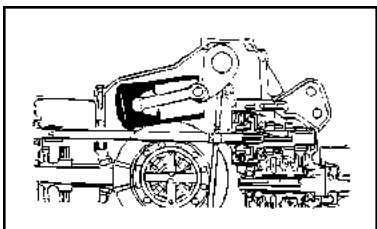
(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - HYDRAULIC LIFT INNER CYLINDER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5131998		1	LIFT CYLINDER
2		15981334		2	BOLT, Hex, M16 x 1.5 x 75, 10.9
3		15977531		1	BOLT, Hex, M14 x 1.5 x 60, 10.9
4		14457380		1	O-RING, -115, 70 Duro, .674" ID x .103" Thk
5		14465981		1	O-RING, -241, CI 7, 3.859" ID x .139" Thk
6		5125941		1	GUIDE RING, D=110x4.2
7		5132000		1	PISTON
8		573148		1	SEAT/SLOT
9		87353473		1	SUPPORT, MAX 115, MAX 125, MAX 140
10		12644924		8	WASHER, M14 x 32 x 4
11		87353466		1	SUPPORT, MAX 100, MAX 110

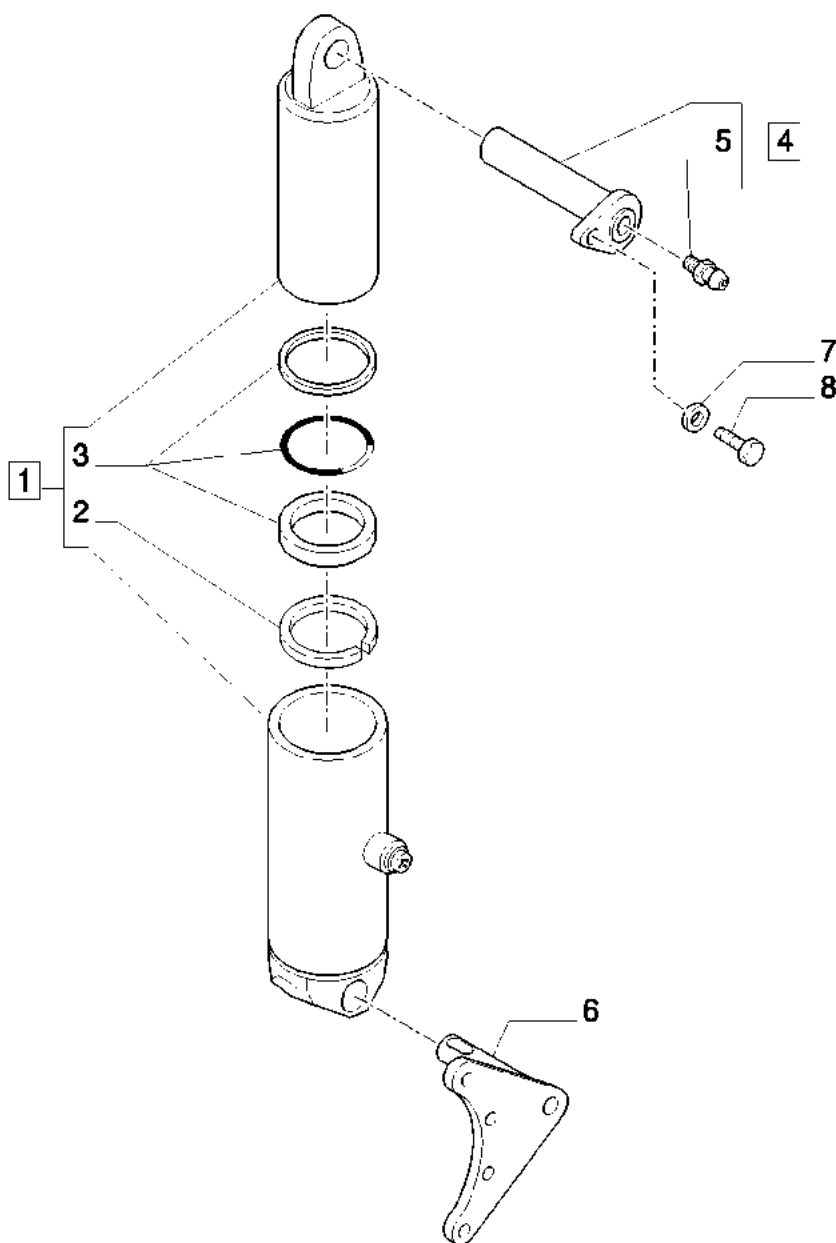
Limited Version only

**MAXXUM 120 MAXXUM 110
MAXXUM 100 MAXXUM 115**

(VAR.330908-331908) CYLINDERS



FOR ELECTRONIC DRIFT CONTROL



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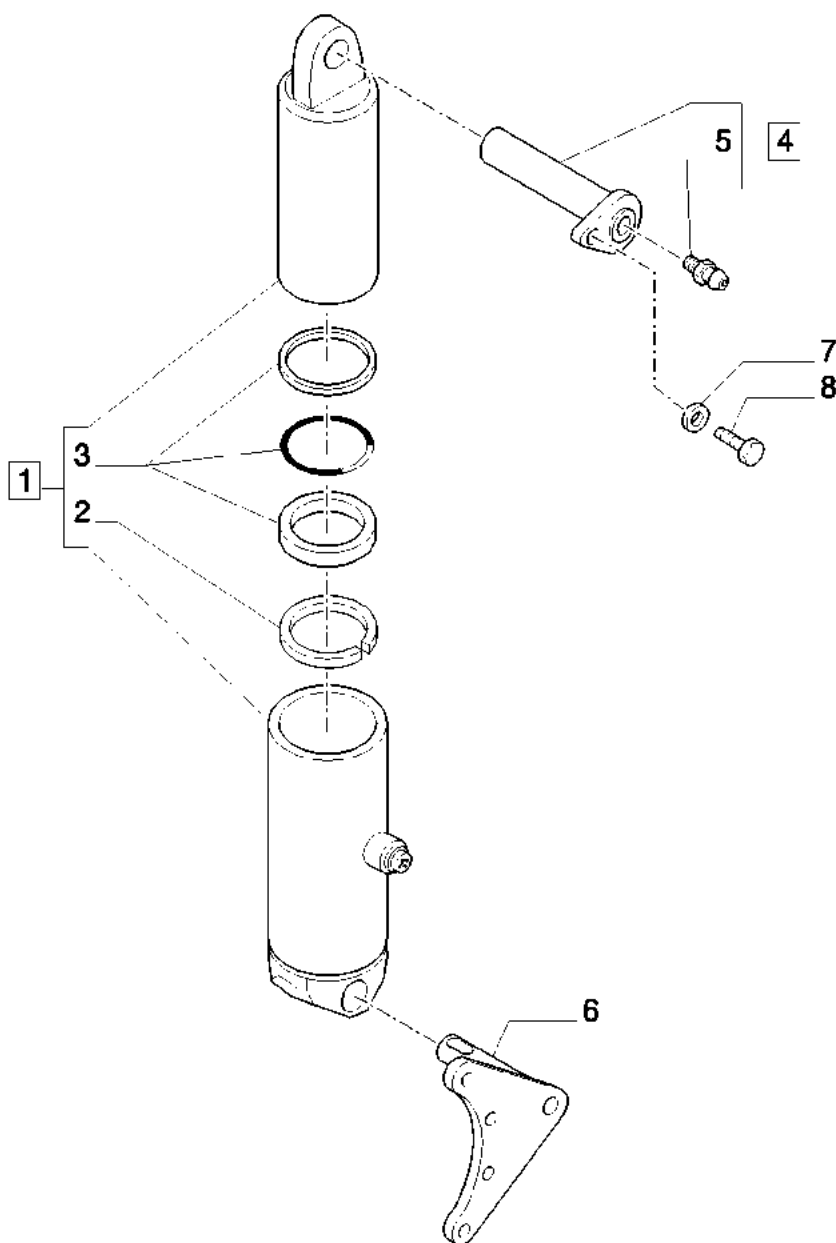
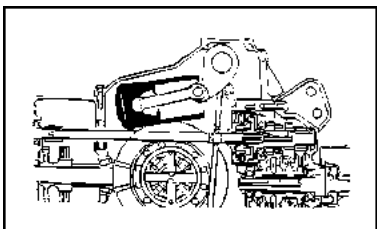
(VAR.330908-331908) CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134494	C5722	2	LIFT CYLINDER
1		87306505	D5722	2	LIFT CYLINDER
2		47127593	C5722	2	LOCKING RING
2		87663330	D5722	2	RING
3		47134495		2	SEAL KIT
4		5190967		2	PIN
5		87414		1	LUBE NIPPLE, 1/4"-28 x .56" lg, Drive
6		5191004		1	SUPPORT, LH
6		5191006		1	SUPPORT, RH
7		12601471		2	LOCK WASHER
8		82034728		2	SCREW

X-Line/Limited and Multicontroller/Pro Versions only; ¶for MAX125 X-Line/Limited
is Valid for Cab Model only; ¶D5722 After Date 05 May 2007

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330909-331909) 2 CYLINDERS (DIAM.90 MM.) - CYLINDERS



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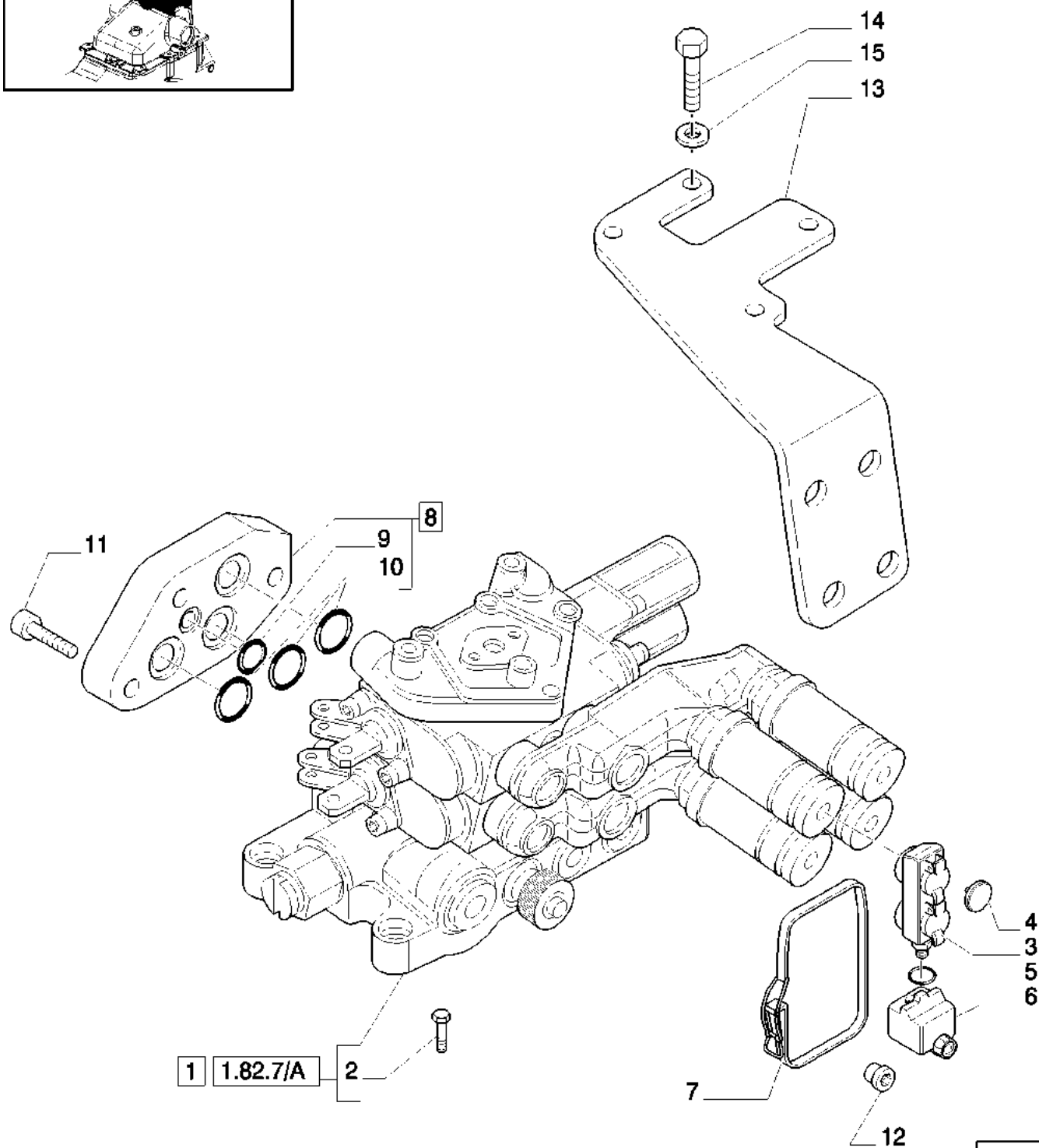
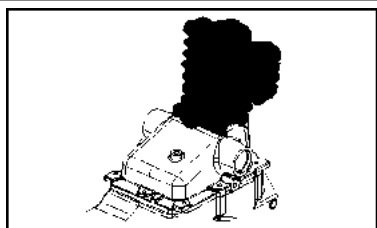
(VAR.330909-331909) 2 CYLINDERS (DIAM.90 MM.) - CYLINDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87306504		1	LIFT CYLINDER
2		87309025		1	CIRCLIP
3		47134493		1	SEAL KIT
4		5190967		2	PIN
5		87414		1	LUBE NIPPLE, 1/4"-28 x .56" lg, Drive
6		5191004		1	SUPPORT, LH
6		5191006		1	SUPPORT, RH
7		12601471		2	LOCK WASHER
8		82034728		2	SCREW

X-Line/Limited and Multicontroller/Pro Versions only; ☐for MAX125 X-Line/Limited
is Valid for Cab Model only ☐

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

2 REAR CONTROL VALVES AND RELATED PARTS FOR FD PUMP (63 L/MIN) AND MDC



2 REAR CONTROL VALVES AND RELATED PARTS FOR FD PUMP (63 L/MIN) AND MDC

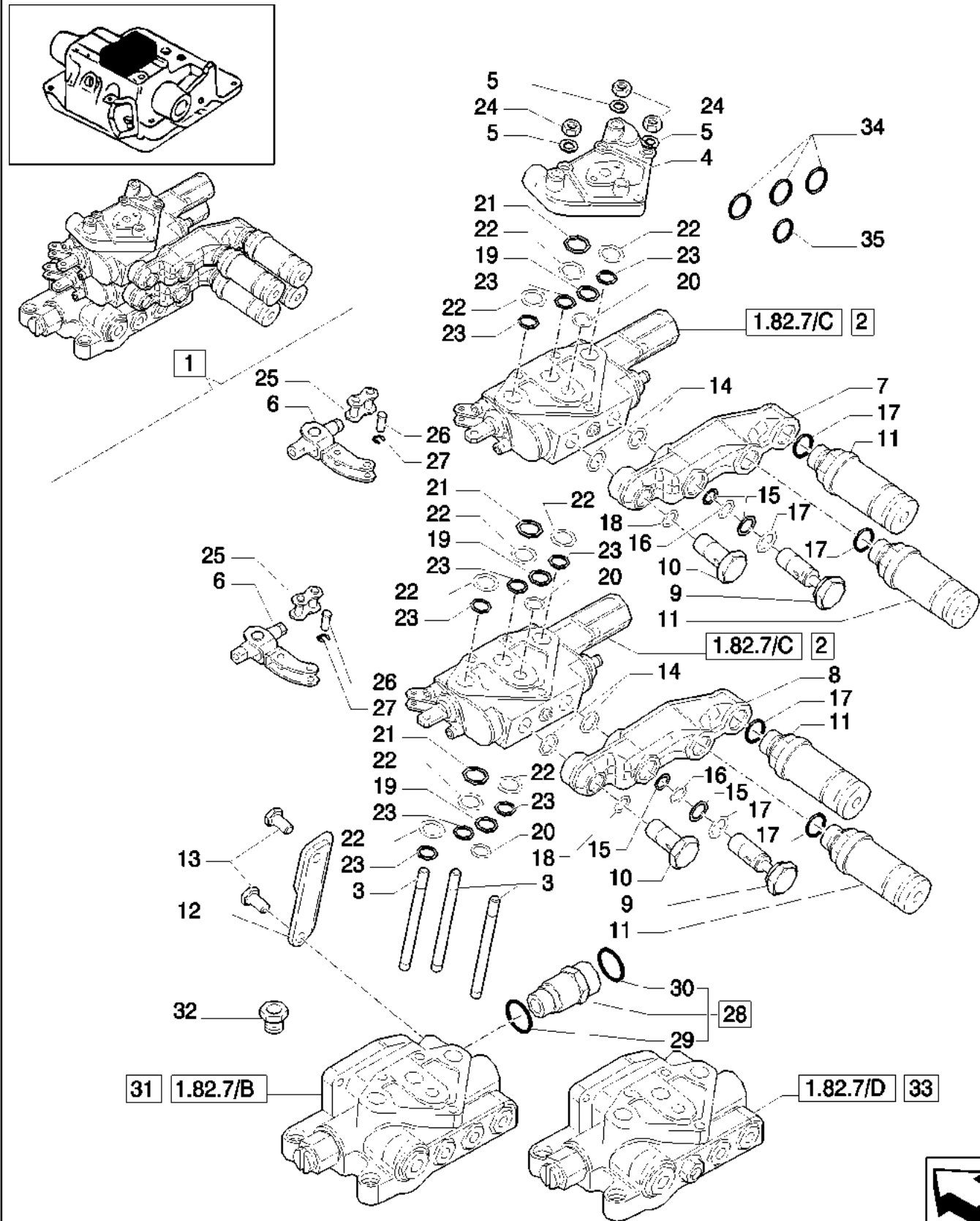
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87303619		1	HYDRAULIC VALVE, ASSY, Incl. 2
2		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
3		82035718	C5909	2	DUST CAP, Incl. 4
3		87733574	D5909	2	DUST CAP, Incl. 4
4		82029895		4	DISC, Black
5		82029356		2	SEAL
6		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM
6		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
6		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
7		82031973		1	MOUNTING CLIP
8		5199101		1	COVER, Incl. 9, 10
9		81862879		1	O-RING
10		81862872		3	O-RING, 20 x 1.5
11		14306624		3	SCREW, Hex Soc Hd, M8 x 35, 10.9
12		82035752		4	PLUG
13		87499713		1	BRACKET
14		86625000		2	BOLT, Hex, M8 x 18, 8.8, Full Thd
15		14496504		2	WASHER, M8 x 17 x 1.6

(1) 2 Remote Control Valves Pack "KONTAC"

Value Version only; ID5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ID5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ID6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

2 REAR CONTROL VALVES - COMPONENTS PARTS



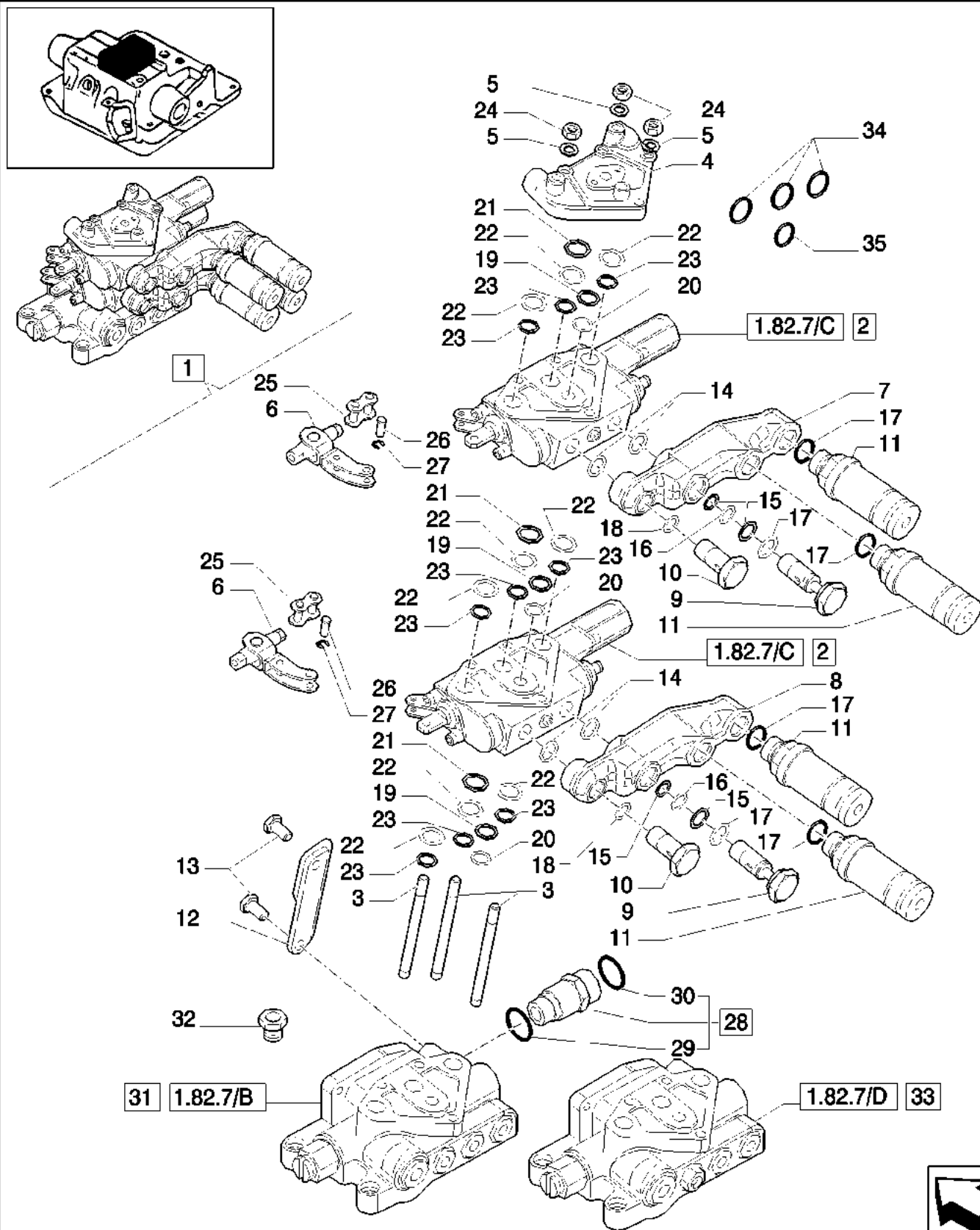
2 REAR CONTROL VALVES - COMPONENTS PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87303619		1	HYDRAULIC VALVE, ASSY
2		47123211	C5500	2	HYD VALVE SECTION, ASSY
2		87396804	D5500	2	HYD VALVE SECTION
3		5150104		3	TIE-ROD
4		87303247	C5500	1	END PLATE
4		87396840	D5500	1	END PLATE
5		10569471		3	WASHER
6		87393956		2	CONTROL LEVER
7		87559221		1	MANIFOLD VALVE, Upper
8		87559220		1	MANIFOLD VALVE, Central
9		47135700		2	BANJO BOLT
10		47136004		2	BANJO BOLT
11		5179558		4	QUICK FEMALE COUPLING, Incl. 17, include p/n 1534623C1
		1534623C1		1	SEAL KIT
12		47127567		1	SUPPORT
13		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
14		14457480		4	O-RING, -116, 70 Duro, .737" ID x .103" Thk
15		4958830		4	BACK-UP RING
16		14457281		2	O-RING, -114, CI 7, .612" ID x .103" Thk
17		14438085		6	O-RING, 19.3MM ID x 2.4 Thk
18		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
19		5146467	C5500	3	BACK-UP RING
20		5146468	C5500	3	O-RING, -113, CI 9, .549" ID x .103" Thk
21		5146466	C5500	3	BACK-UP RING
22		5135739	C5500	9	O-RING, -116, CI 9, .737" ID x .103" Thk
23		5180283	C5500	9	CIRCLIP
24		5116857		3	NUT
25		5116896	C5776	2	CONNECTING LINK
25		87658153	D5776	2	CONNECTING LINK
26		5172456		2	PIN
27		11087776		2	CIRCLIP, M6
28		47125148		1	HYD CONNECTOR, 1-3/16", M22 x 1.5, Incl. 29, 30
29		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
30		5185513		1	O-RING, M18.77 ID x 1.78 Thk

Value Version only; ¶D5500 After Date 04 July 2006; ¶D5776 After Date 05 June 2006

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

2 REAR CONTROL VALVES - COMPONENTS PARTS



2 REAR CONTROL VALVES - COMPONENTS PARTS

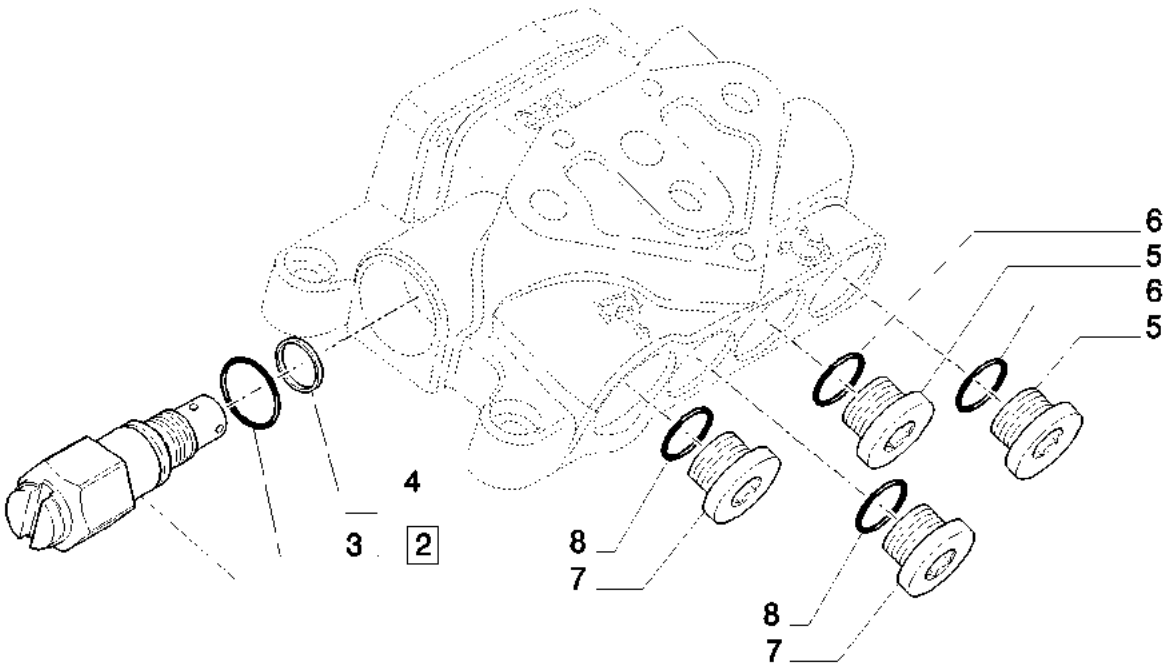
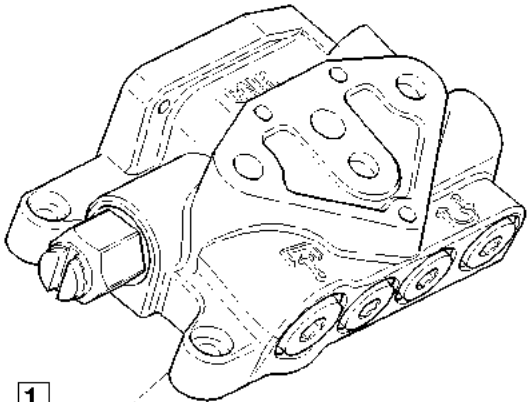
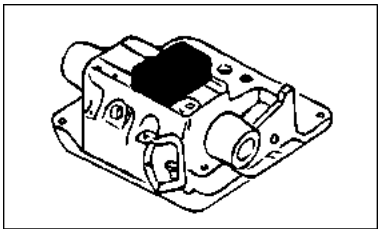
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
31		87363884		1	MANIFOLD VALVE, ASSY
32		10118811		1	PLUG, M22 x 1.5 x 14, CI5.8
33	1	87363889		1	MANIFOLD VALVE, ASSY
34		87335172	D5500	9	SEALRING
35		87357854	D5500	3	SEALRING

(1) for Loader Ready with Mechanical Joystick

Value Version only; D5500 After Date 04 July 2006; D5776 After Date 05 June 2007

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

INCOMING SIDE PANEL - PARTS COMPONENTS



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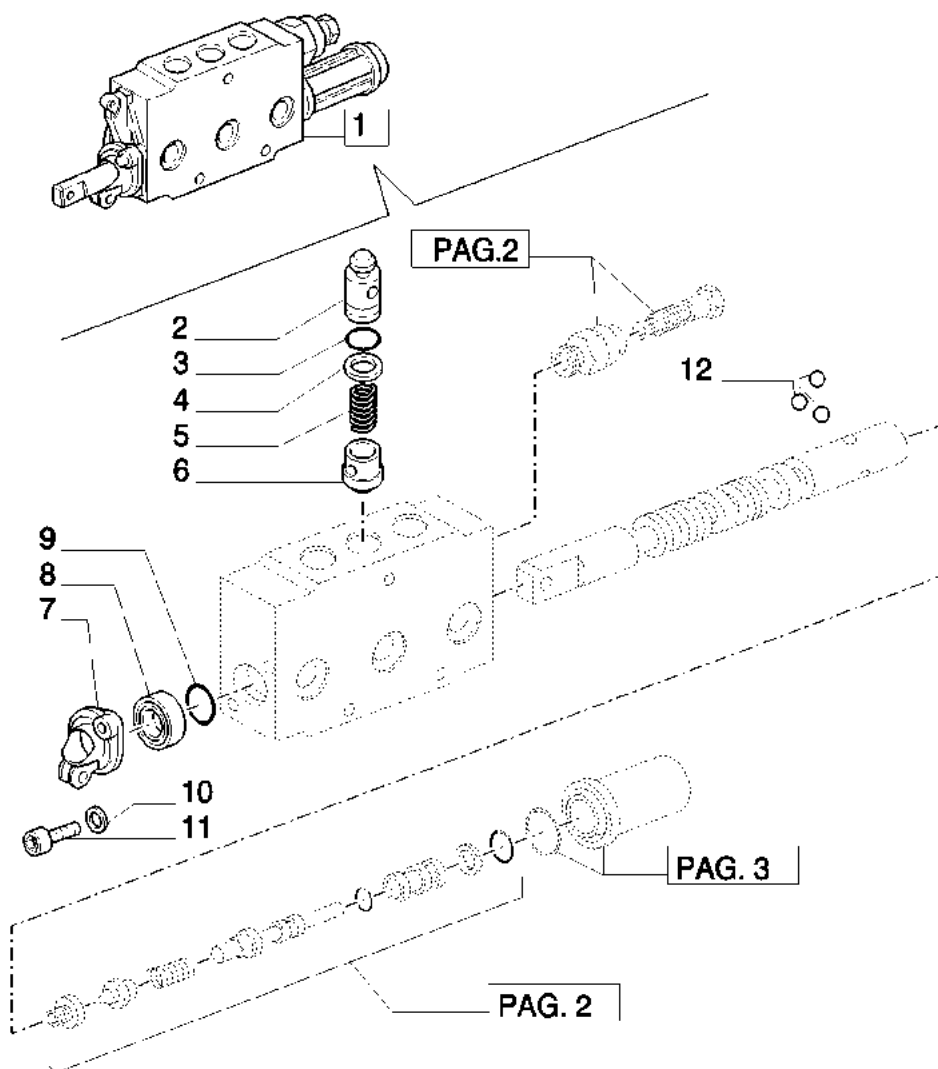
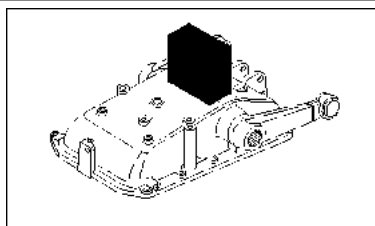
INCOMING SIDE PANEL - PARTS COMPONENTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87363884		1	MANIFOLD VALVE, ASSY
2		87367783		1	PRESSURE RELIEF VALVE
3		14453981		1	O-RING, -022, CI 7, .989 " ID x .070" Thk
4		10263360		1	SEALING WASHER, M20.3 x 26 x 1
5		10118811		2	PLUG, M22 x 1.5 x 14, CI5.8
6		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
7		10119011		2	PLUG, M27 x 2 x 20, CI5.8
8		14438185		2	O-RING, 24MM ID x 3.0 Thk

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - C5500



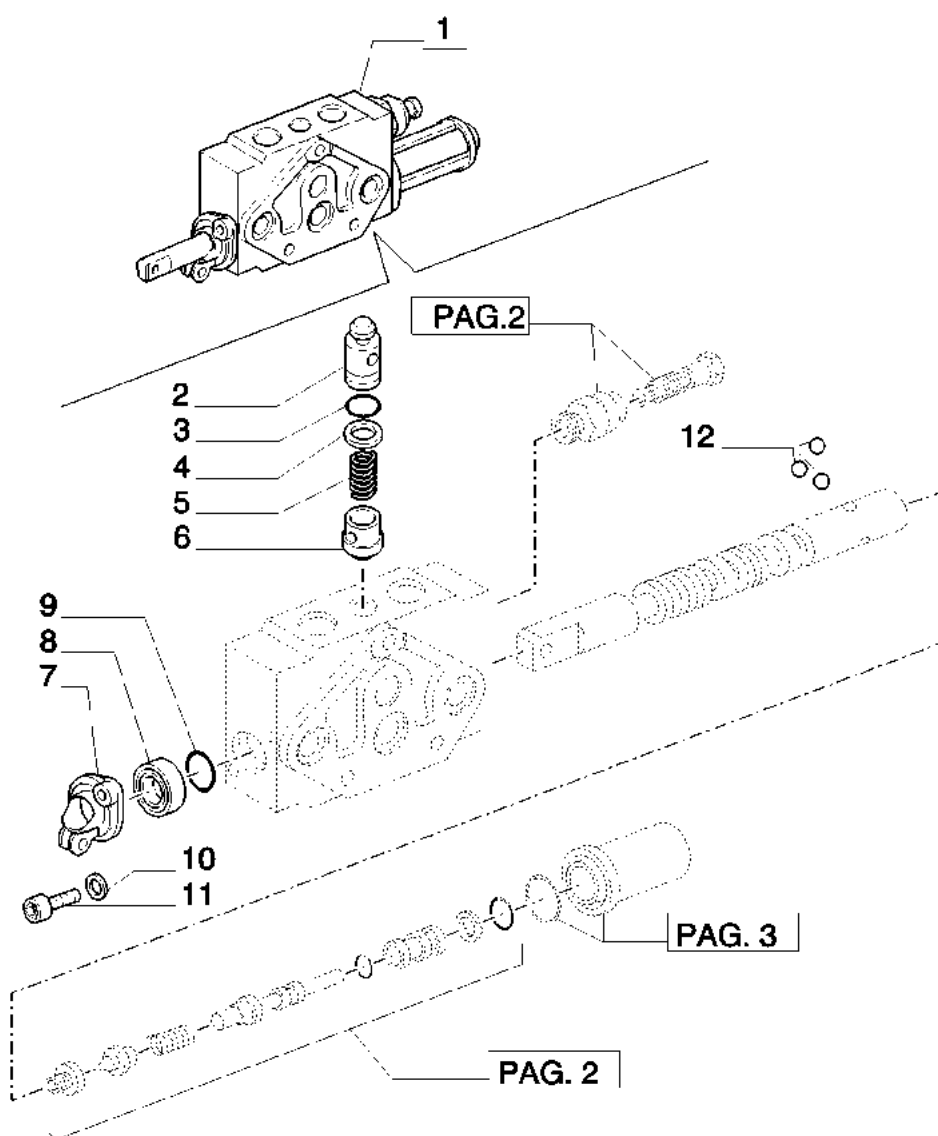
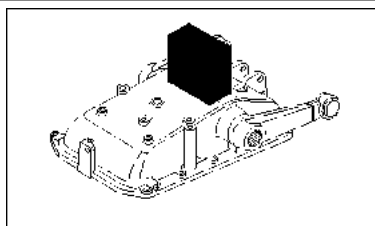
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - C5500

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123211		1	HYD VALVE SECTION, W/Float and Kick-Out
2		5135835		1	VALVE GUIDE
3		14453081		1	O-RING, -013, CI 7, .426" ID x .070" Thk
4		5138508		1	BACK-UP RING
5		5116884		1	SPRING
6		5116886		1	PIN
7		47123232		1	PIVOT
8		5116889		1	SCRAPER RING
9		128359		1	O-RING, -016, 70 Duro, .614" ID x .070" Thk
10		11197774		2	SPRING WASHER, Belleville, M6.4
11		5124338		2	SCREW
12		20063420		3	BALL, D=5/32

Value Version only; IC5500 Before Date 04 July 2006

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500



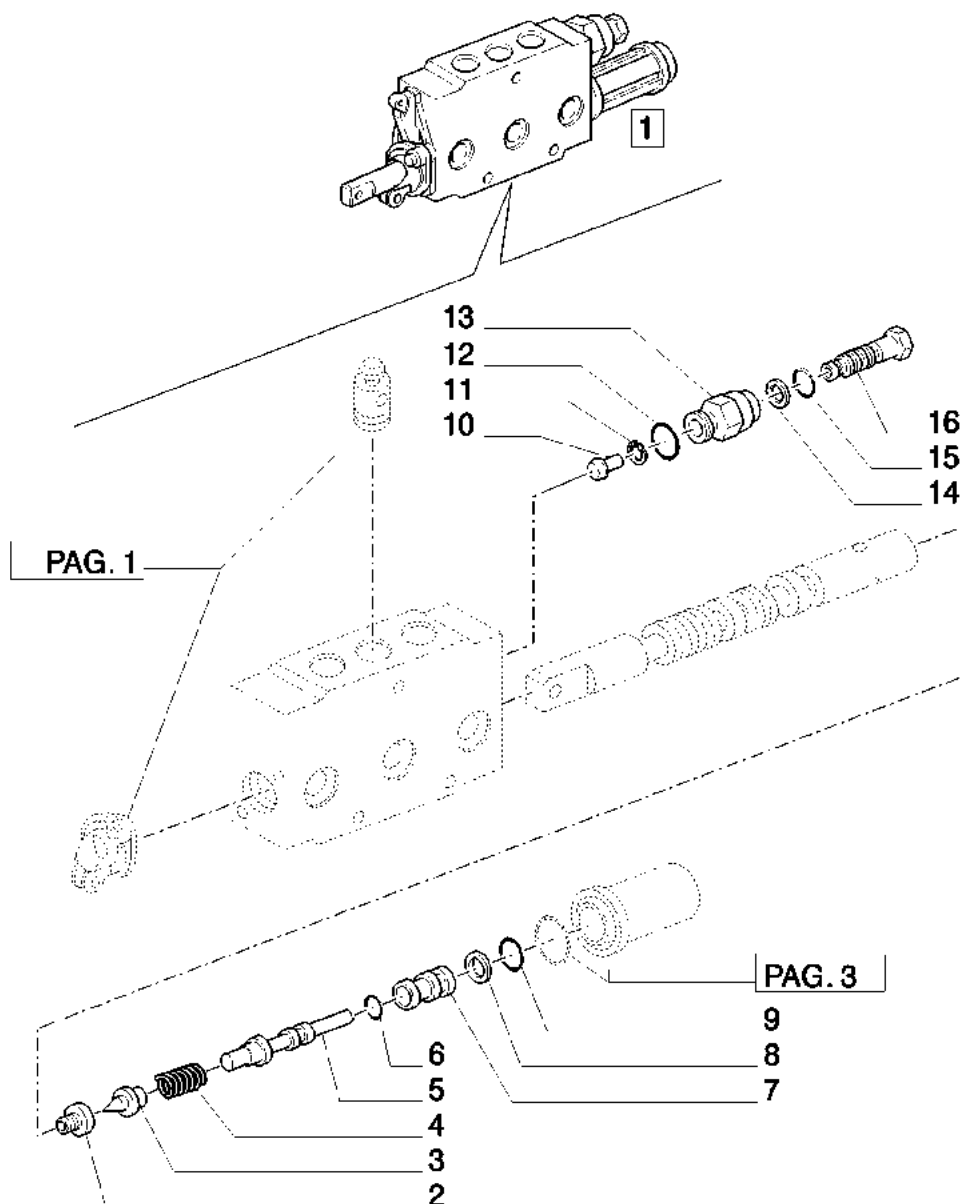
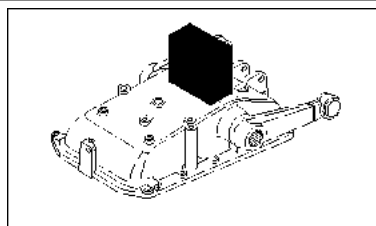
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87396804		1	HYD VALVE SECTION, W/Float and Kick-Out
2		5135835		1	VALVE GUIDE
3		14453081		1	O-RING, -013, CI 7, .426" ID x .070" Thk
4		5138508		1	BACK-UP RING
5		5116884		1	SPRING
6		5116886		1	PIN
7		47123232		1	PIVOT
8		5116889		1	SCRAPER RING
9		128359		1	O-RING, -016, 70 Duro, .614" ID x .070" Thk
10		11197774		2	SPRING WASHER, Belleville, M6.4
11		5124338		2	SCREW
12		20063420		3	BALL, D=5/32

Value Version only; D5500 After Date 04 July 2006

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - C5500



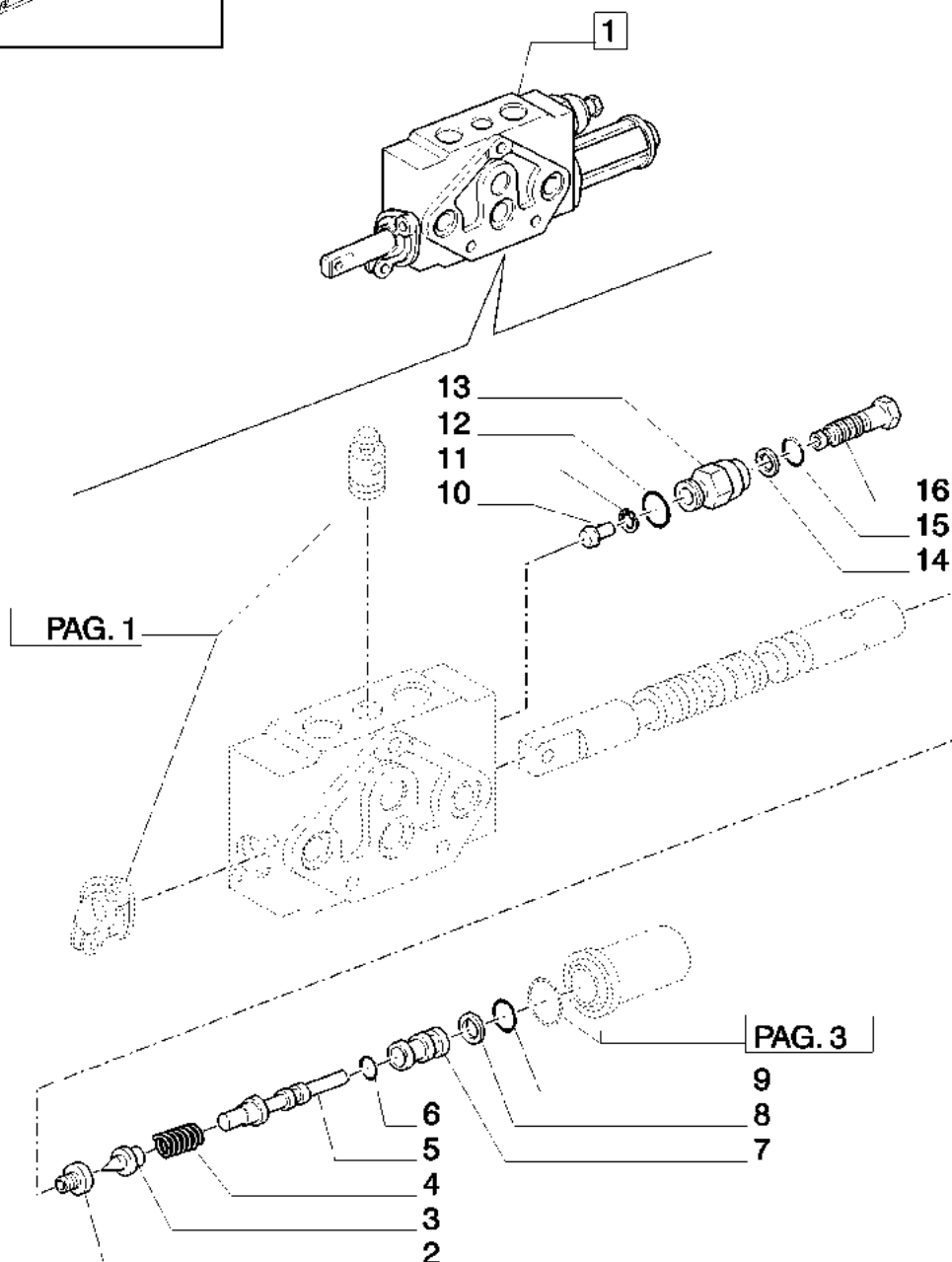
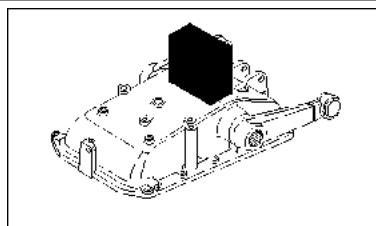
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - C5500

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123211		1	HYD VALVE SECTION, W/Float and Kick-Out
2		5143554		1	PLUG
3		5143555		1	POPPET
4		5143556		1	SPRING
5		5143557		1	PIN
6		276447		1	O-RING, 1.78x2.57
7		5163363		1	BUSHING
8		5143560		1	RING
9		86629543		1	O-RING, -012, 70 Duro, .364" ID x .070" Thk
10		5136347		1	PIN
11		87016950		1	SNAP RING, M7, Ext
12		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
13		5136346		1	BODY
14		5120771		1	BACK-UP RING
15		5120772		1	O-RING, M6.75 ID x 1.78 Thk
16		5136348		1	PIN

Value Version only; IC5500 Before Date 04 July 2006

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500



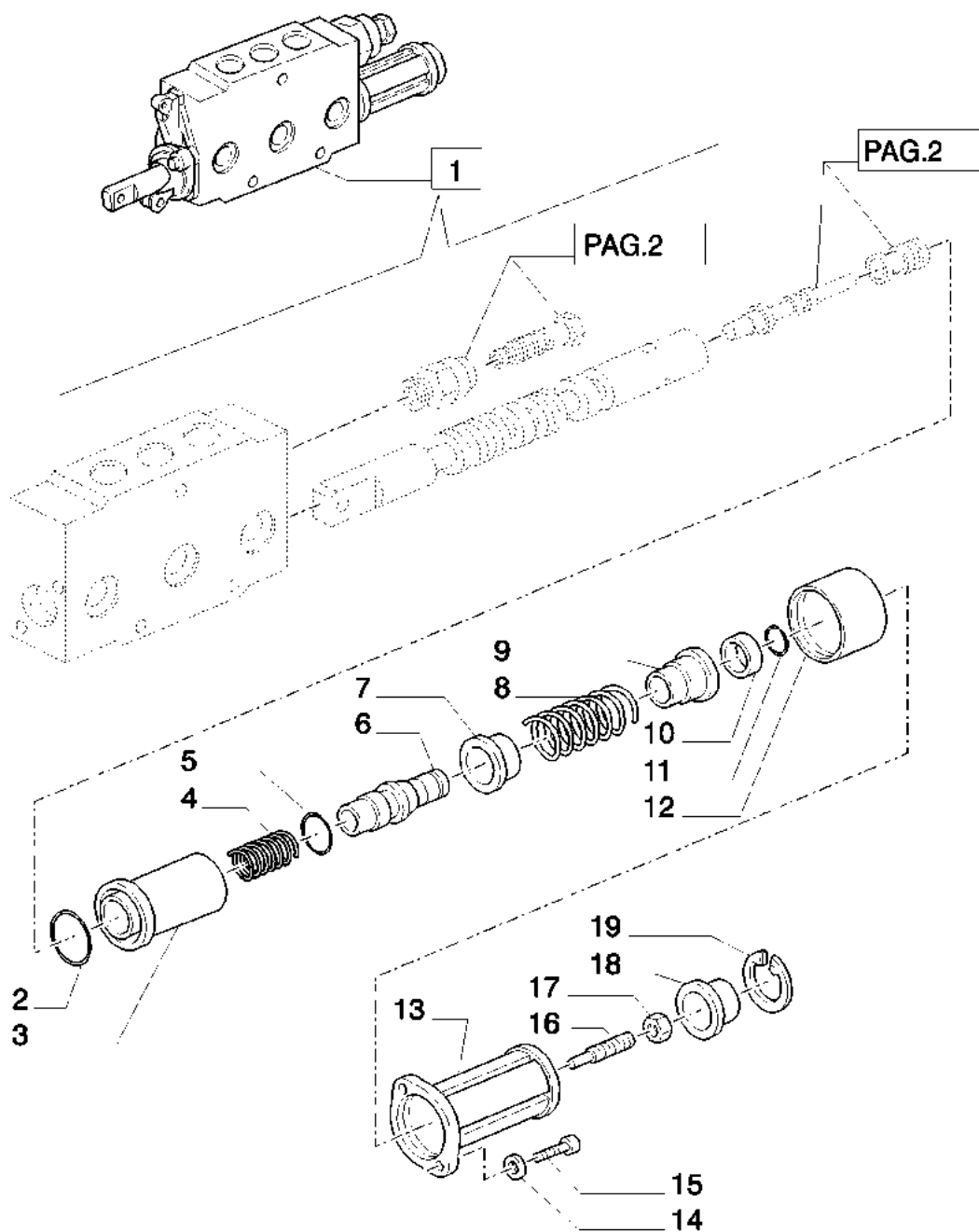
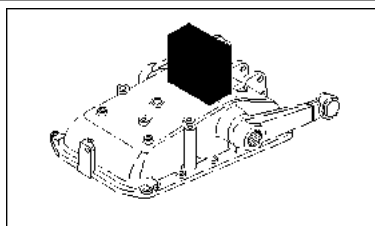
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87396804		1	HYD VALVE SECTION, W/Float and Kick-Out
2		5143554		1	PLUG
3		5143555		1	POPPET
4		5143556		1	SPRING
5		5143557		1	PIN
6		276447		1	O-RING, 1.78 x 2.57
7		5163363		1	BUSHING
8		5143560		1	RING
9		86629543		1	O-RING, -012, 70 Duro, .364" ID x .070" Thk
10		5136347		1	PIN
11		87016950		1	SNAP RING, M7, Ext
12		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
13		5136346		1	BODY
14		5120771		1	BACK-UP RING
15		5120772		1	O-RING, M6.75 ID x 1.78 Thk
16		5136348		1	PIN

Value Version only; ID5500 After Date 04 July 2006

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

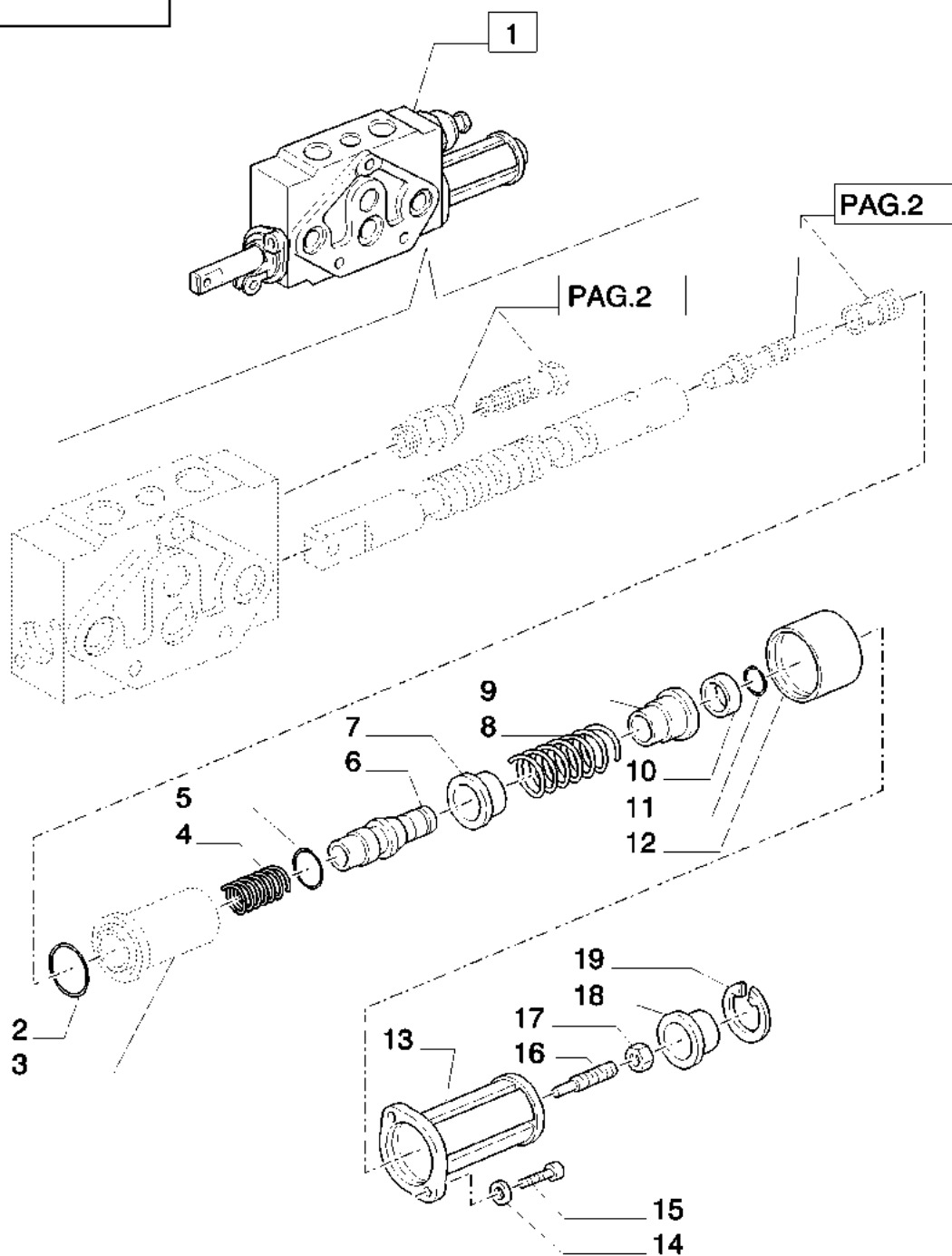
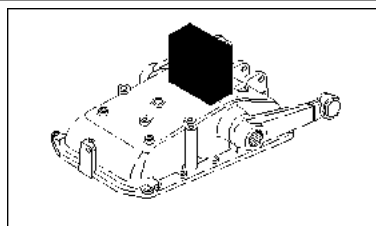
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - C5500



DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - C5500

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123211		1	HYD VALVE SECTION, W/Float and Kick-Out
2		5135736		1	O-RING, -019, CI 9, .801" ID x .070" Thk
3		5179066		1	BUSHING
4		5163369		1	SPRING
5		128359		1	O-RING, -016, 70 Duro, .614" ID x .070" Thk
6		5163365		1	PLUG
7		5143564		1	CUP
8		5116893		1	SPRING
9		5143575		1	CUP
10		5143576		1	SPACER
11		5143577		1	SNAP RING
12		5143578		1	SPACER
13		5143566		1	FLANGE COVER CAP
14		11197774		2	SPRING WASHER, Belleville, M6.4
15		5143621		2	SCREW
16		5163362		1	ADJUSTMENT SCREW, 30MM
17		15896421		1	NUT, M5, CI 10
18		5143567		1	COVER
19		13421276		1	SNAP RING, M28, Int
Value Version only; C5500 Before Date 04 July 2006					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500



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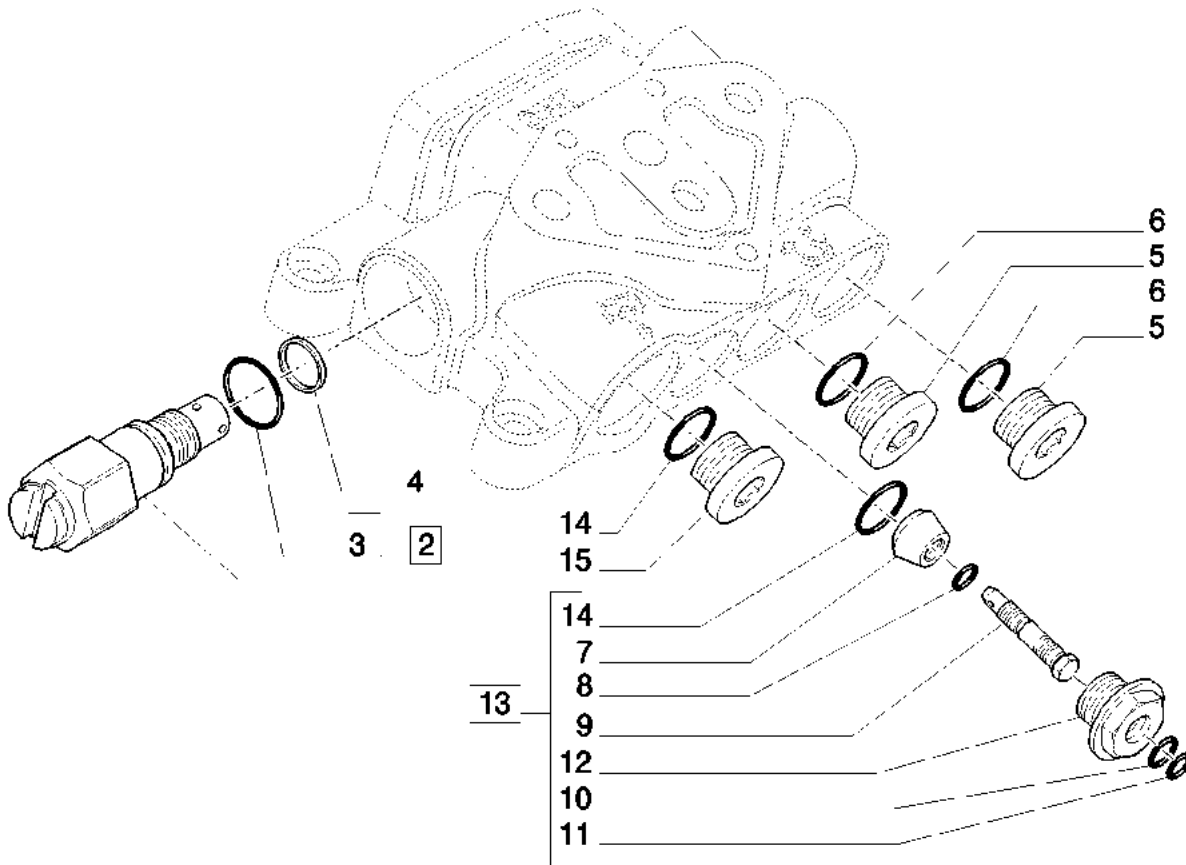
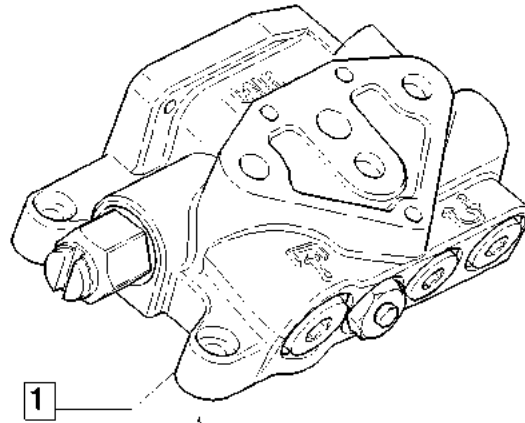
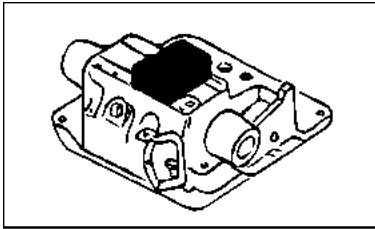
DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN - D5500

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87396804		1	HYD VALVE SECTION, W/Float and Kick-Out
2		5135736		1	O-RING, -019, CI 9, .801" ID x .070" Thk
3		5179066		1	BUSHING
4		5163369		1	SPRING
5		128359		1	O-RING, -016, 70 Duro, .614" ID x .070" Thk
6		5163365		1	PLUG
7		5143564		1	CUP
8		5116893		1	SPRING
9		5143575		1	CUP
10		5143576		1	SPACER
11		5143577		1	SNAP RING
12		5143578		1	SPACER
13		5143566		1	FLANGE COVER CAP
14		11197774		2	SPRING WASHER, Belleville, M6.4
15		5143621		2	SCREW
16		5163362		1	ADJUSTMENT SCREW, 30MM
17		15896421		1	NUT, M5, CI 10
18		5143567		1	COVER
19		13421276		1	SNAP RING, M28, Int

Value Version only; D5500 After Date 04 July 2006

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

INCOMING SIDE PANEL - PARTS COMPONENTS



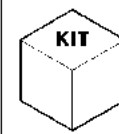
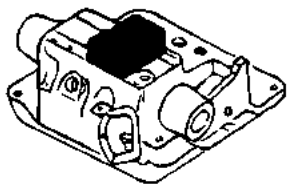
INCOMING SIDE PANEL - PARTS COMPONENTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87363889		1	MANIFOLD VALVE, ASSY
2		87367783		1	PRESSURE RELIEF VALVE
3		14453981		1	O-RING, -022, CI 7, .989 " ID x .070" Thk
4		10263360		1	SEALING WASHER, M20.3 x 26 x 1
5		10118811		2	PLUG, M22 x 1.5 x 14, CI5.8
6		14438185		2	O-RING, 24MM ID x 3.0 Thk
7		47135841		1	PLUG
8		11087876		1	CIRCLIP, M7
9		87363956		1	SPECIAL BOLT
10		5120772		1	O-RING, M6.75 ID x 1.78 Thk
11		5120771		1	BACK-UP RING
12		87370071		1	BODY
13		87372883		2	SPOOL, ASSY
14		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
15		10119011		1	PLUG, M27 x 2 x 20, CI5.8

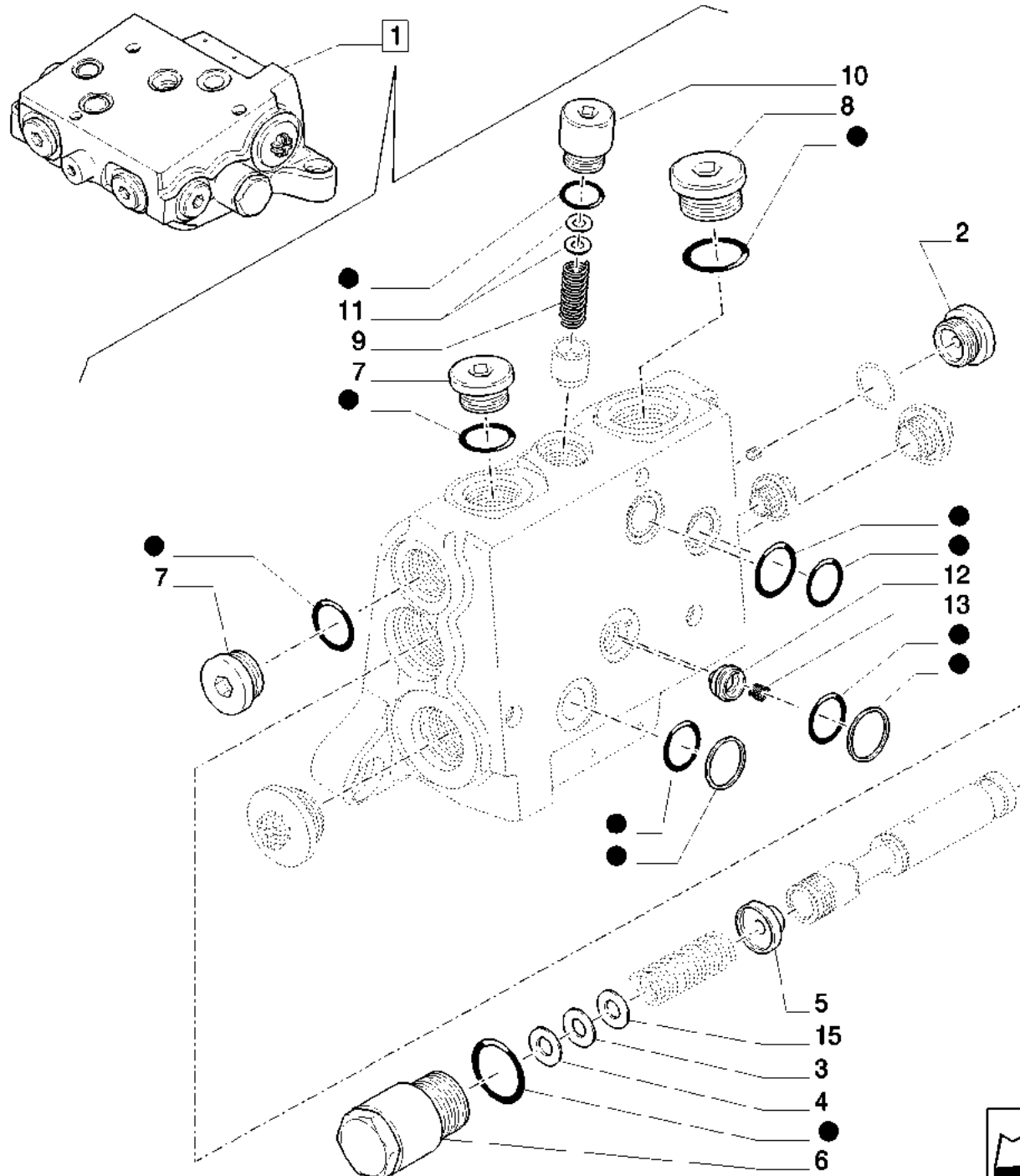
Value Version only

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

INCOMING SIDE PANEL & RELATED PARTS



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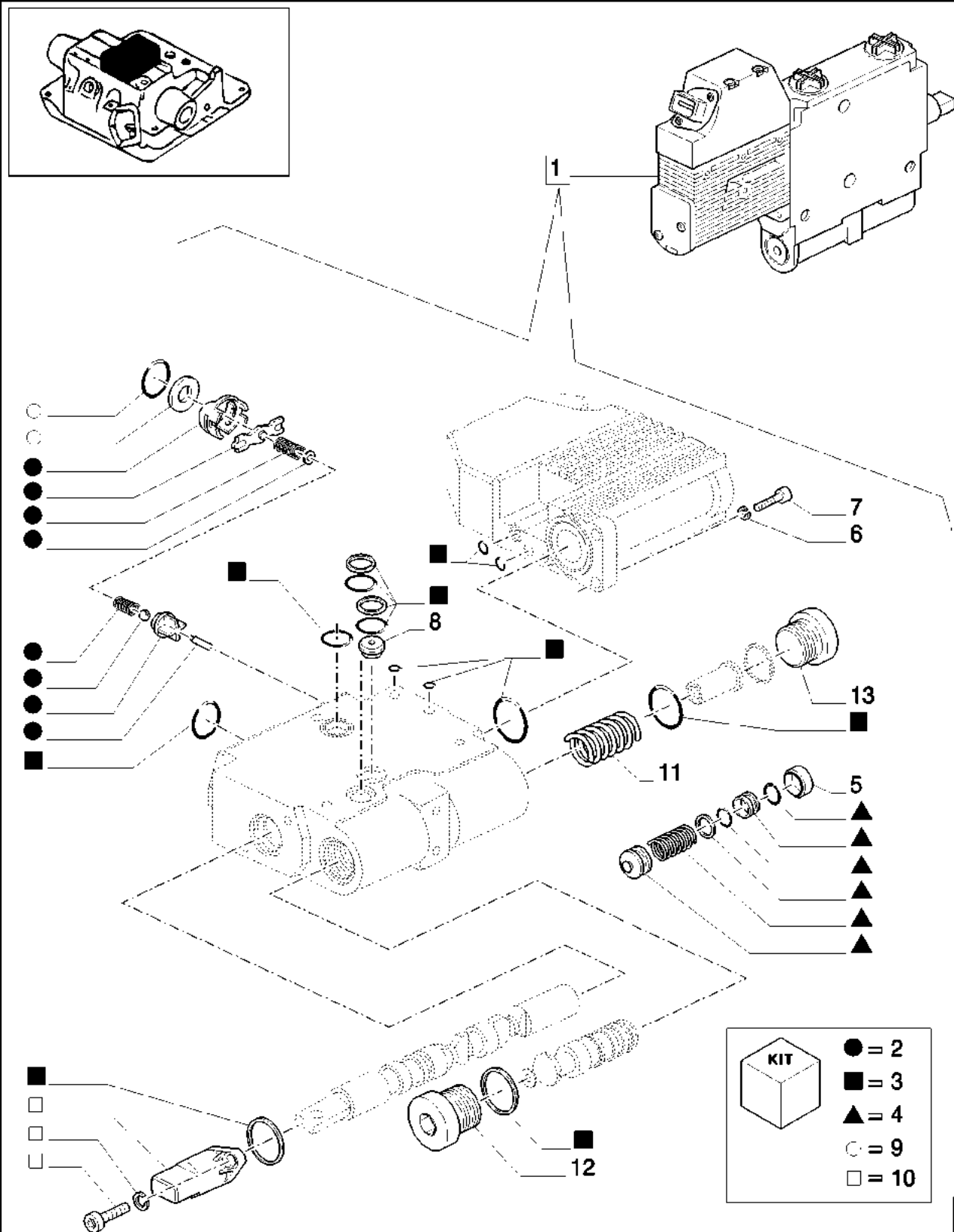


INCOMING SIDE PANEL & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87730706		1	CONTROL VALVE, ASSY
2		47129472		1	PLUG
3		84127098		1	WASHER
4		84127099		1	SHIM
5		47126924		1	SPRING SEAT
6		47129464		1	PLUG
7		47129438		2	PLUG
8		47129449		1	PLUG
9		47126925		1	SPRING
10		47129465		1	PLUG
11		47126929		1	LOCK WASHER
11		47126930		1	LOCK WASHER
12		5191716		1	BUSHING
13		47129466		1	SPRING
14		47129468		1	SEAL KIT
15		84127069		1	SHIM

MAXXUM 130 MAXXUM 110
MAXXUM 140 MAXXUM 120
MAXXUM 100 MAXXUM 115

ELECTRONIC CONTROL VALVE - COMPONENT PARTS

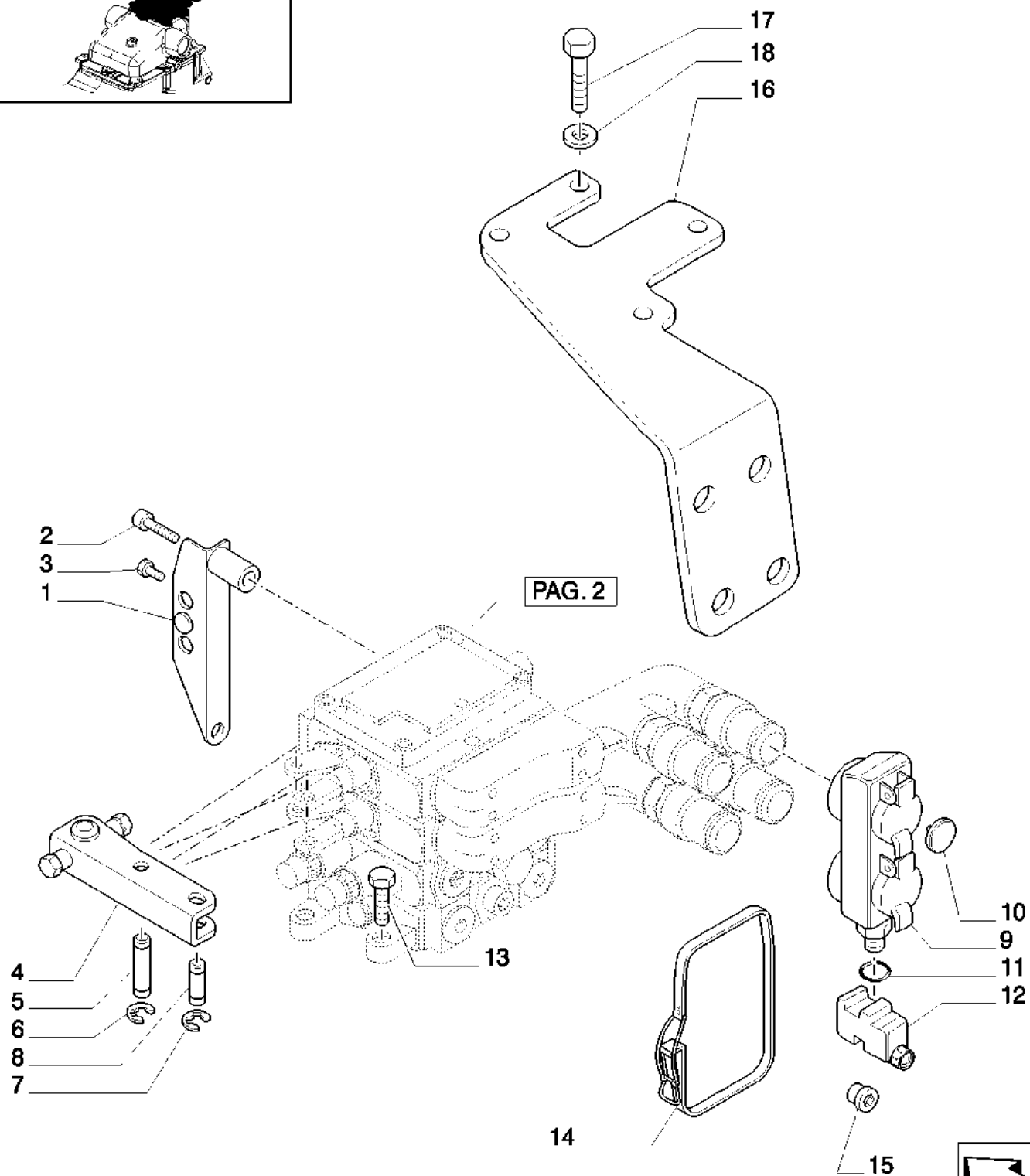
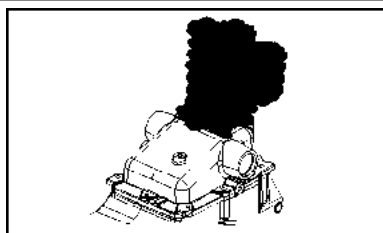


ELECTRONIC CONTROL VALVE - COMPONENT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84125295		1	HYD VALVE SECTION
2		87630107		1	REPAIR KIT
3		47127009		1	SEAL KIT
4		87666211		1	SERVICE KIT
5		5191775		1	PLUG
6		5191783		5	LOCKING RING
7		47127008		3	SCREW
8		47127006		1	VALVE
9		84125422		1	SEAL KIT
10		84125421		2	REPAIR KIT
11		47129444		1	SPRING
12		47129438		2	PLUG

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

2 REAR CONTROL VALVES AND RELATED PARTS FOR FD PUMP (80 L/MIN) AND EDC



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2 REAR CONTROL VALVES AND RELATED PARTS FOR FD PUMP (80 L/MIN) AND EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390554		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306424		1	SCREW, Hex Soc Hd, M8 x 25, 8.8
4		87358094		2	LEVER
5		5193177		2	PIN
6		11063971		4	CLIP, D=6
7		9990741		4	SNAP RING, M8, Ext
8		5113008		2	PIN, D=8 x 26
9		82035718	C5909	2	DUST CAP, Incl. 10
9		87733574	D5909	2	DUST CAP, Incl. 10
10		82029895		4	DISC, Black
11		82029356		2	SEAL
12		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM
12		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
12		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
13		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
14		82031973		1	MOUNTING CLIP
15		82035752		4	PLUG
16		87499713		1	BRACKET
17		86625000		2	BOLT, Hex, M8 x 18, 8.8, Full Thd
18		14496504		2	WASHER, M8 x 17 x 1.6
STD Equipment for X-Line/Limited Version for MAX100, MAX110, MAX115, MAX140 and for MAX125 X-Line/Limited W/CAB; D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

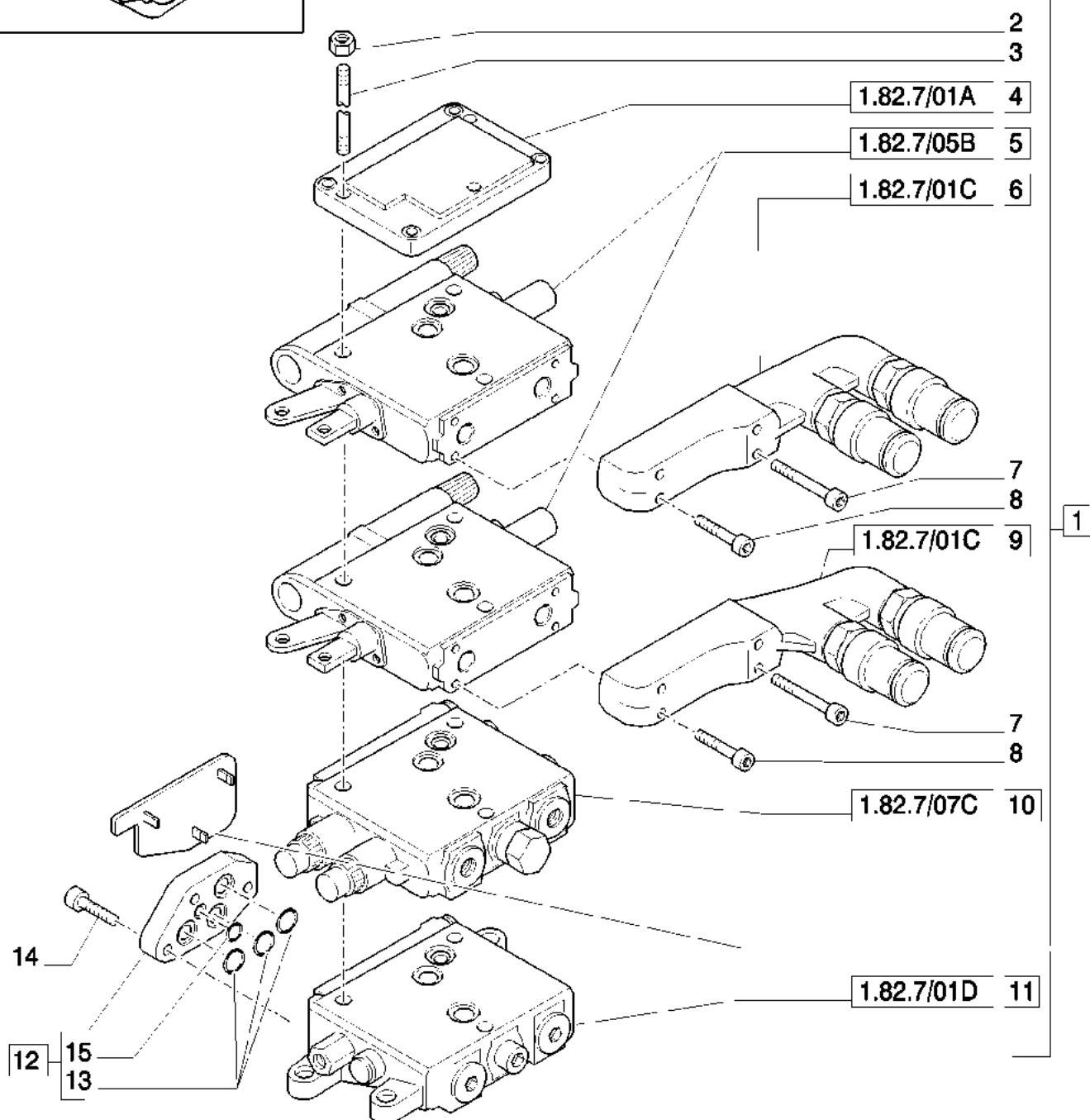
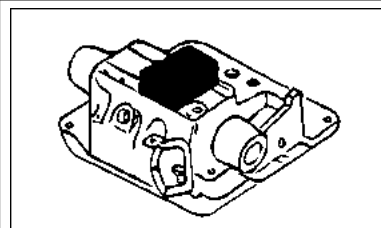
1.82.7/01

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2 REAR CONTROL VALVES AND RELATED PARTS FOR FD PUMP (80 L/MIN) AND EDC



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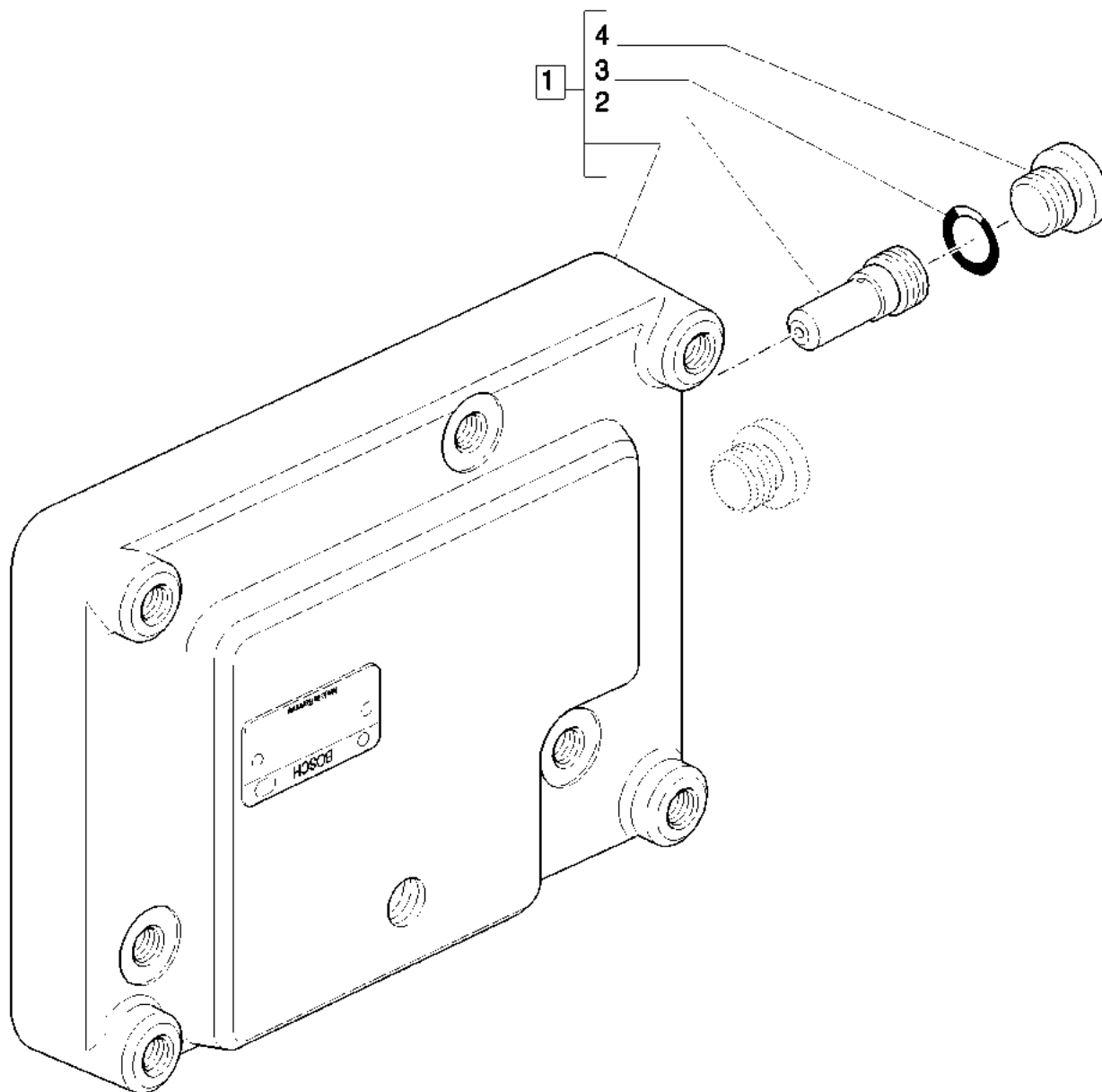
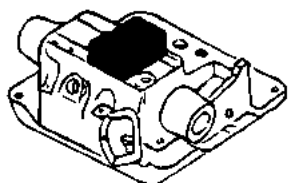
2 REAR CONTROL VALVES AND RELATED PARTS FOR FD PUMP (80 L/MIN) AND EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87546168		1	CONTROL VALVE, ASSY
2		5195169		3	NUT
3		5195168		3	TIE-ROD
4		5192188		1	FLANGE, ASSY
5		87546169		2	CONTROL VALVE, ASSY
6		87381963		1	QUICK MALE COUPLING
7		47129475		4	SCREW
8		47129474		4	SCREW
9		87381958		1	QUICK MALE COUPLING
10		87546170		2	CONTROL VALVE, ASSY
11		5192186		1	DISTRIBUTOR, ASSY
12		5199101		1	COVER, Incl.13,15
13		81862872		3	O-RING
14		14306624		3	SCREW, Hex Soc Hd, M8 x 35, 10.9
15		81862879		1	O-RING

(1) 2 Remote Control Valves Pack "BOSCH"

STD Equipment for X-Line/Limited Version for MAX100,MAX110,MAX115,MAX140
and for MAX125 X-Line/Limited W/CAB**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

CLOSING SIDE PANEL & RELATED PARTS



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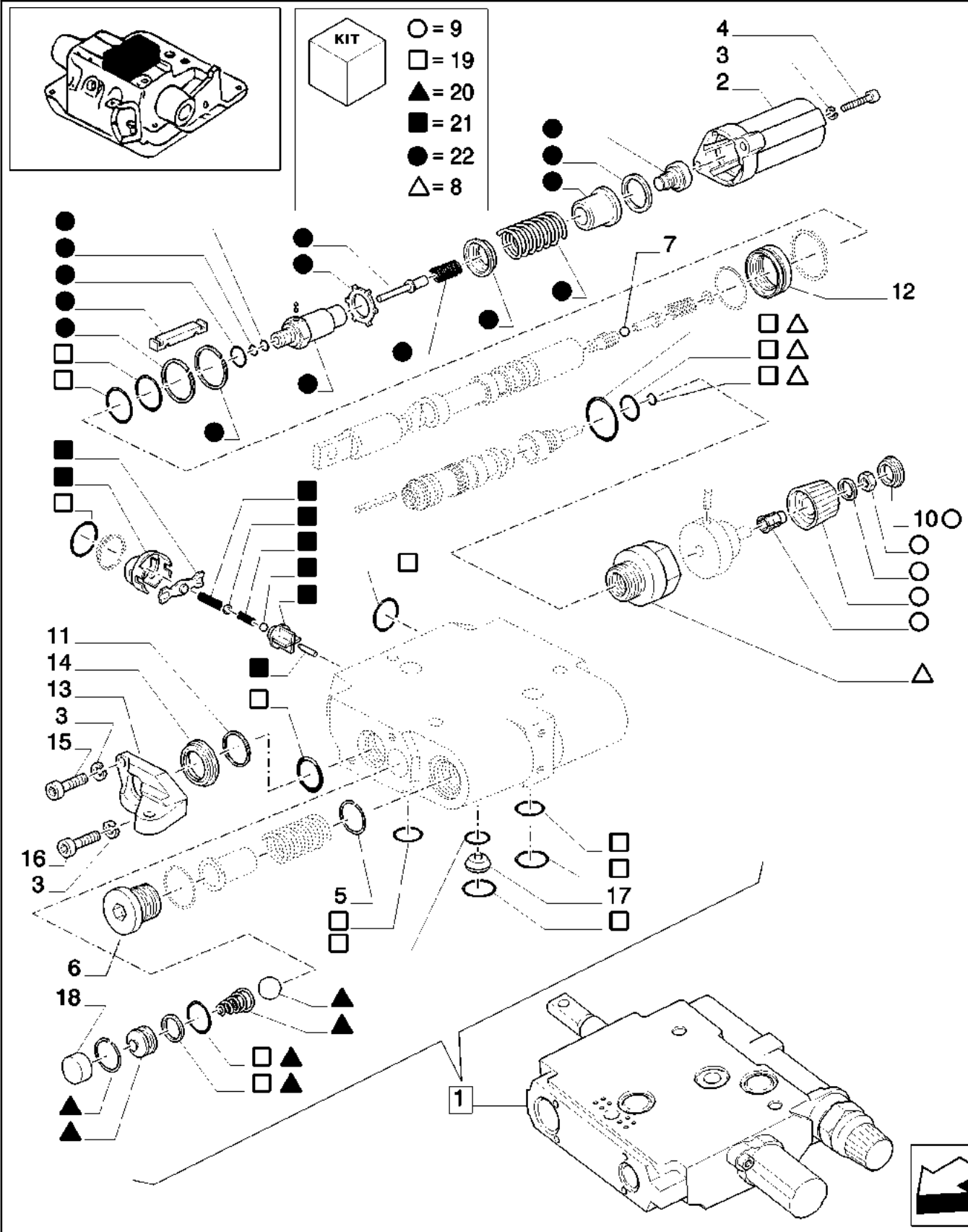
CLOSING SIDE PANEL & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192188		1	FLANGE, ASSY
2		47129441		1	VALVE
3		5191705		1	O-RING
4		47129435		1	PLUG

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

VALVE CONTROL BREAKDOWN



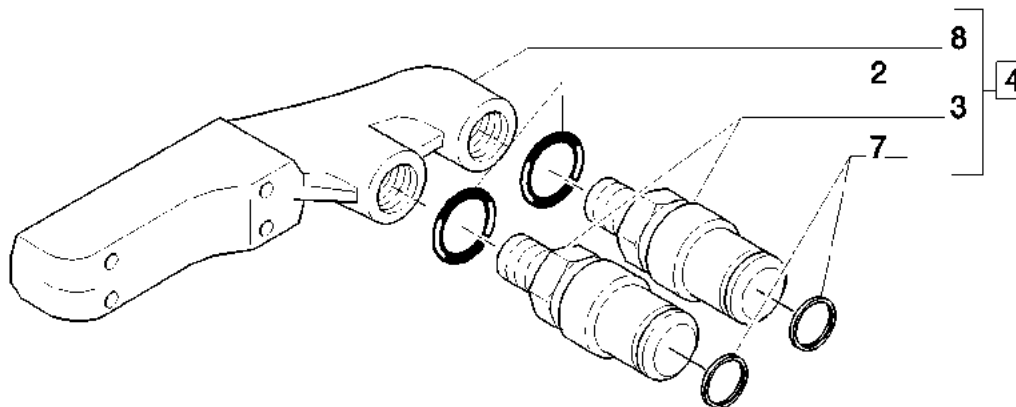
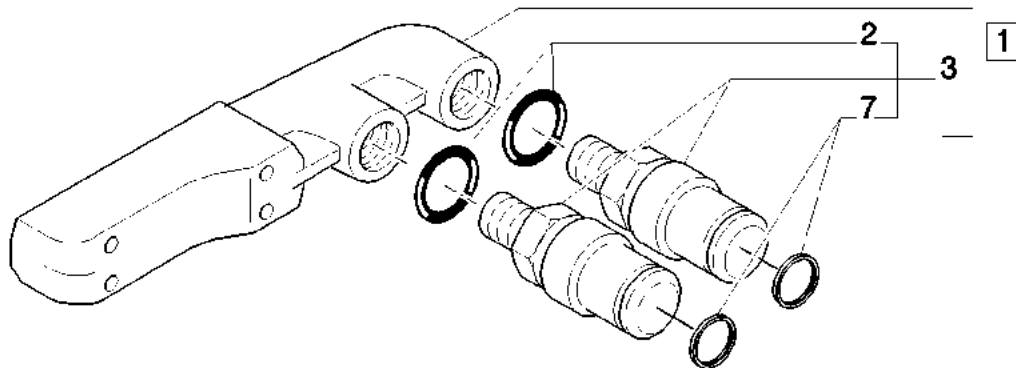
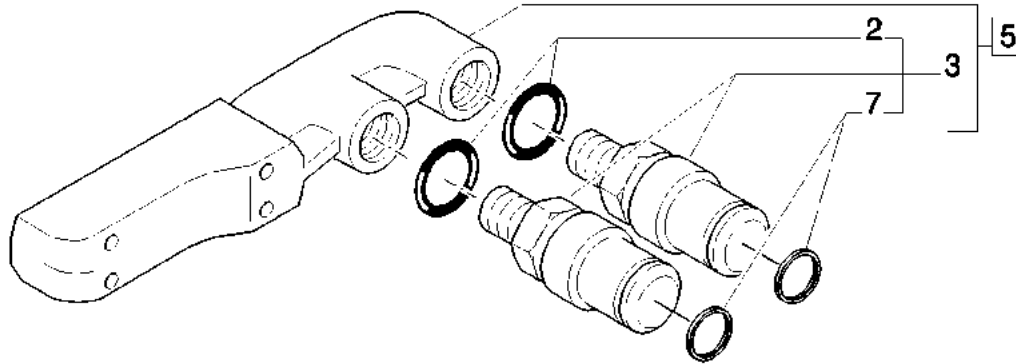
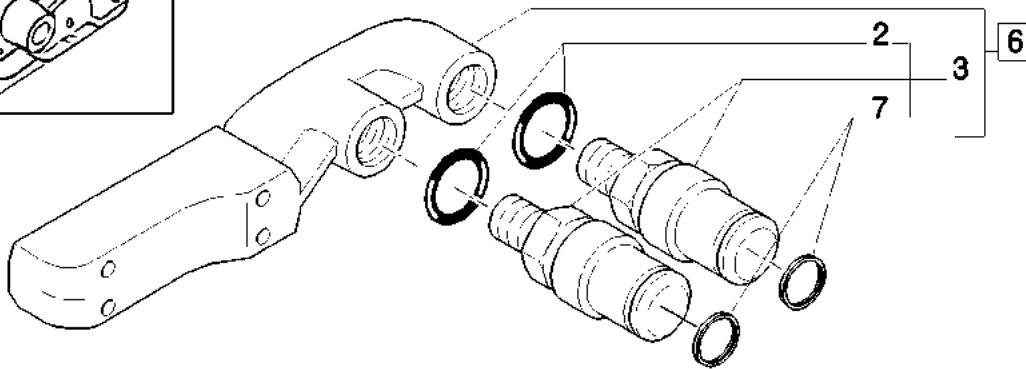
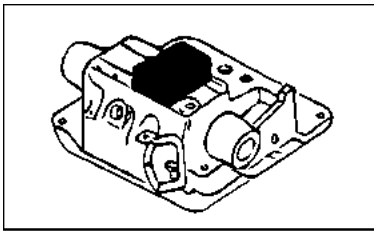
VALVE CONTROL BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5199099		2	VALVE, ASSY
2		5191784		1	CAP
3		5191783		4	LOCKING RING
4		5191782		2	SCREW, M6 x 28
5		47129463		1	RETAINER
6		47129438		1	PLUG
7		47129462		1	BALL
8		47130767		1	REGULATOR
9		87319988		1	KNOB
10		87319989		1	CAP
11		47129452		1	DISC
12		87384897		1	SPACER
13		47129458		1	HOUSING
14		47129456		1	WIPER
15		14305724		1	SCREW, Hex Soc Hd, M6 x 14, 8.8
16		14433121		1	SCREW, Hex Soc Hd, M6 x 18, 8.8
17		47127006		1	VALVE
18		5191775		1	PLUG
19		5195167		1	SEAL KIT
20		87376020		1	SERVICE KIT
21		5191720		1	REPAIR KIT
22		87384898		1	SERVICE KIT

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

QUICK HITCH ASSEMBLY & RELATED PARTS



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QUICK HITCH ASSEMBLY & RELATED PARTS

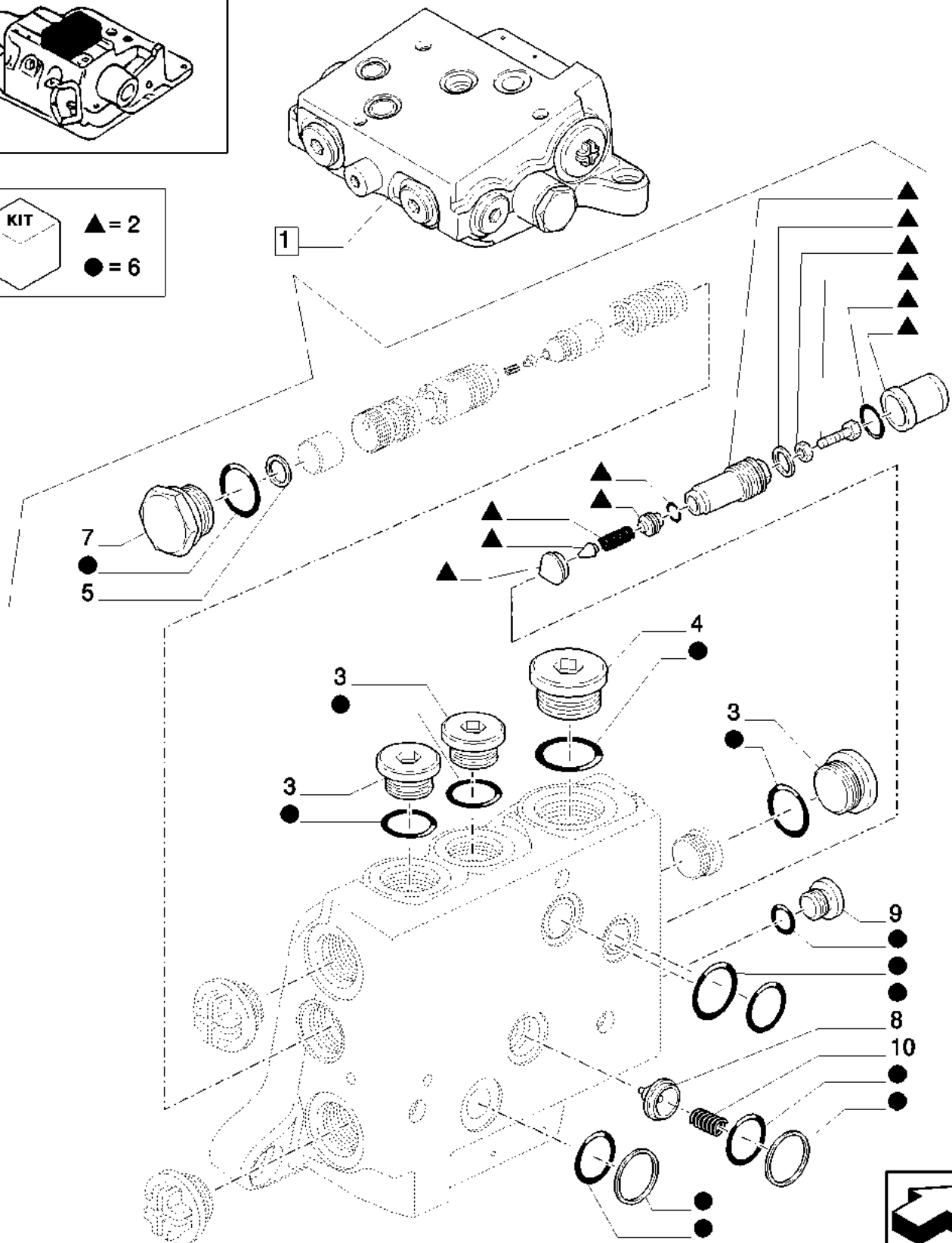
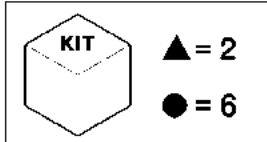
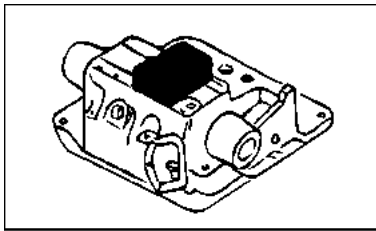
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87381963		1	QUICK MALE COUPLING, ASSY
2		14438085		8	O-RING, 19.3MM ID x 2.4 Thk
3		87381944		8	QUICK FEMALE COUPLING
4		87381958		1	QUICK MALE COUPLING, ASSY
5	1	87381964		1	QUICK MALE COUPLING, ASSY
6	1	87381965		1	QUICK MALE COUPLING, ASSY
7		87382012		8	SEAL KIT
8		47123058		1	HOLDER

(1) with Four Remote Valves

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

INCOMING SIDE PANEL & RELATED PARTS



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INCOMING SIDE PANEL & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192186		1	DISTRIBUTOR, ASSY
2		47129451		1	PRESSURE RELIEF VALVE
3		47129438		3	PLUG
4		47129449		1	PLUG
5		47129445		1	SHIM, 0.20mm Thk
5		47129446		1	SHIM, 0.30mm Thk
5		47129447		1	SHIM, 0.40mm Thk
6		47129450		1	SEAL KIT
7		47129448		1	PLUG
8		5191716		1	BUSHING
9		47129435		1	PLUG
10		47129466		1	SPRING

X-Line/Limited Version only

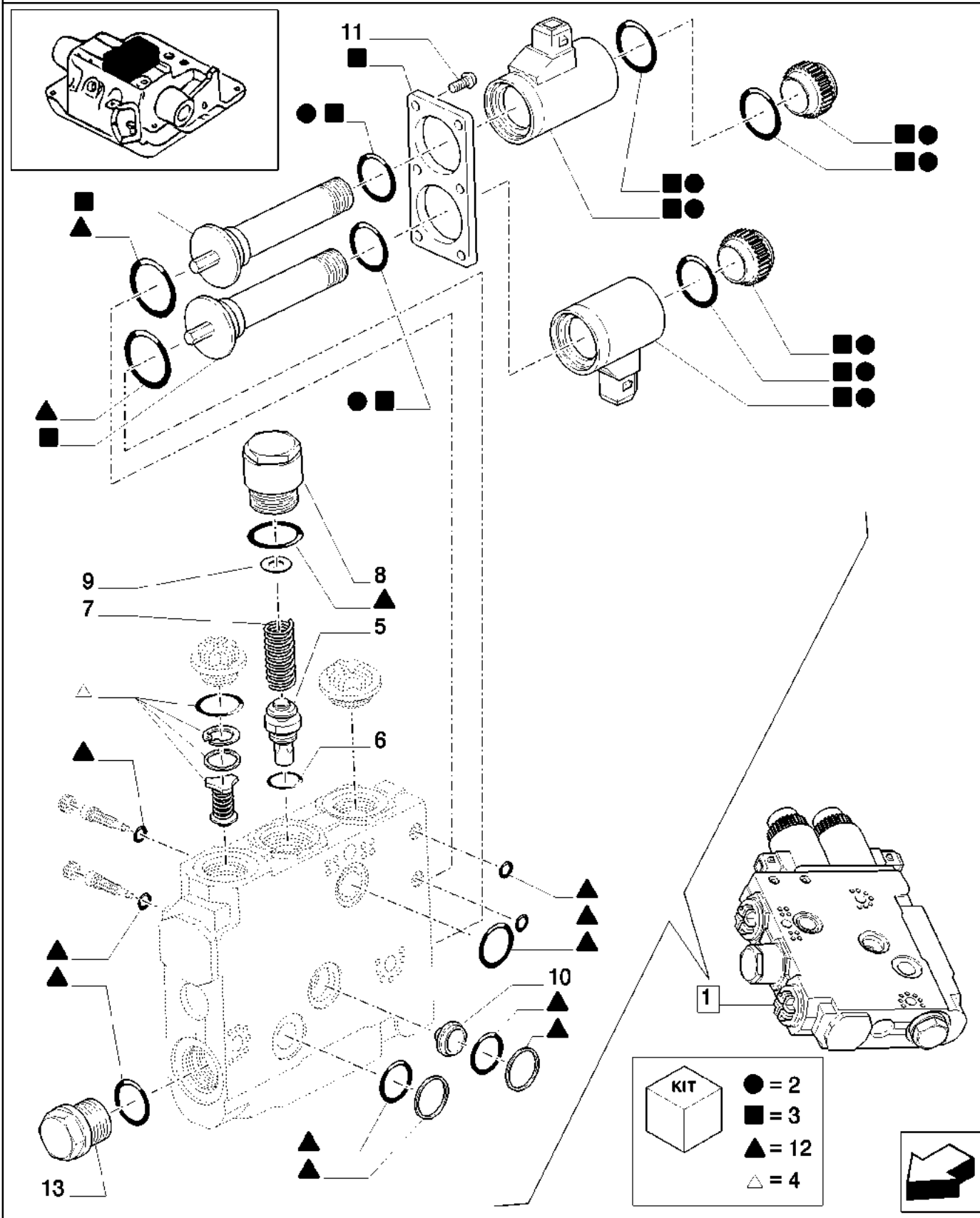
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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VALVE CONTROL - BREAKDOWN



VALVE CONTROL - BREAKDOWN

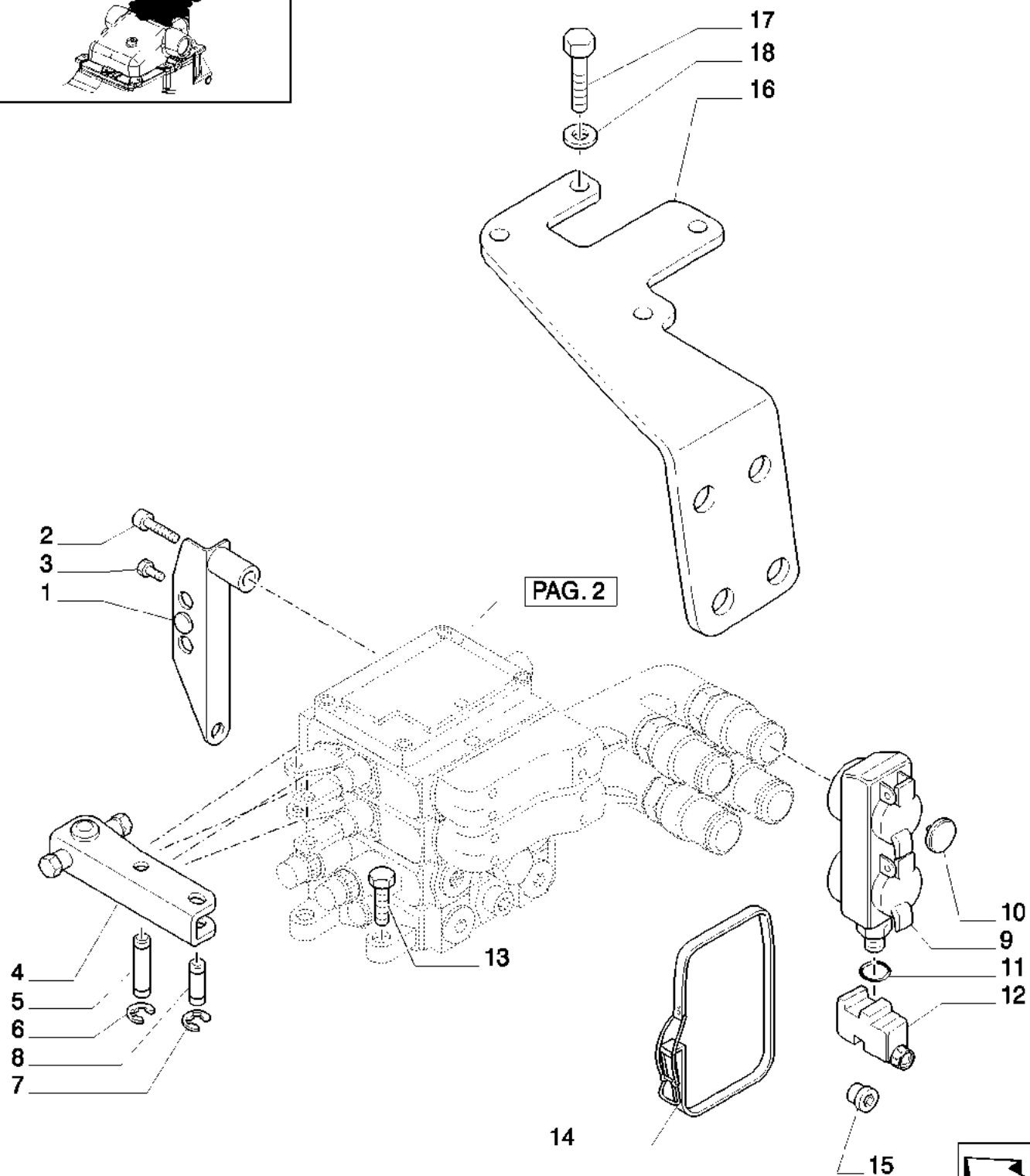
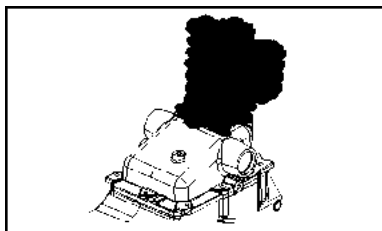
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87546170		1	CONTROL VALVE, ASSY
2		5190768		1	COIL ASSY.
3		47129414		1	SOLENOID
4		87531502		1	SET OF PARTS
5		47129415		1	INSERT
6		47129408		1	O-RING
7		47129411		1	SPRING
8		47129410		1	PLUG
9		47129416		1	SHIM, 0.80mm Thk
9		47129406		1	SHIM, 0.30mm Thk
9		47129407		1	SHIM, 0.40mm Thk
10		47127006		1	VALVE
11		47129409		6	SCREW
12		47129413		1	SEAL KIT
13		87551748		1	PLUG

(1) EDC Value - Electronic Power Lift

X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

2 REAR MECHANICAL CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC



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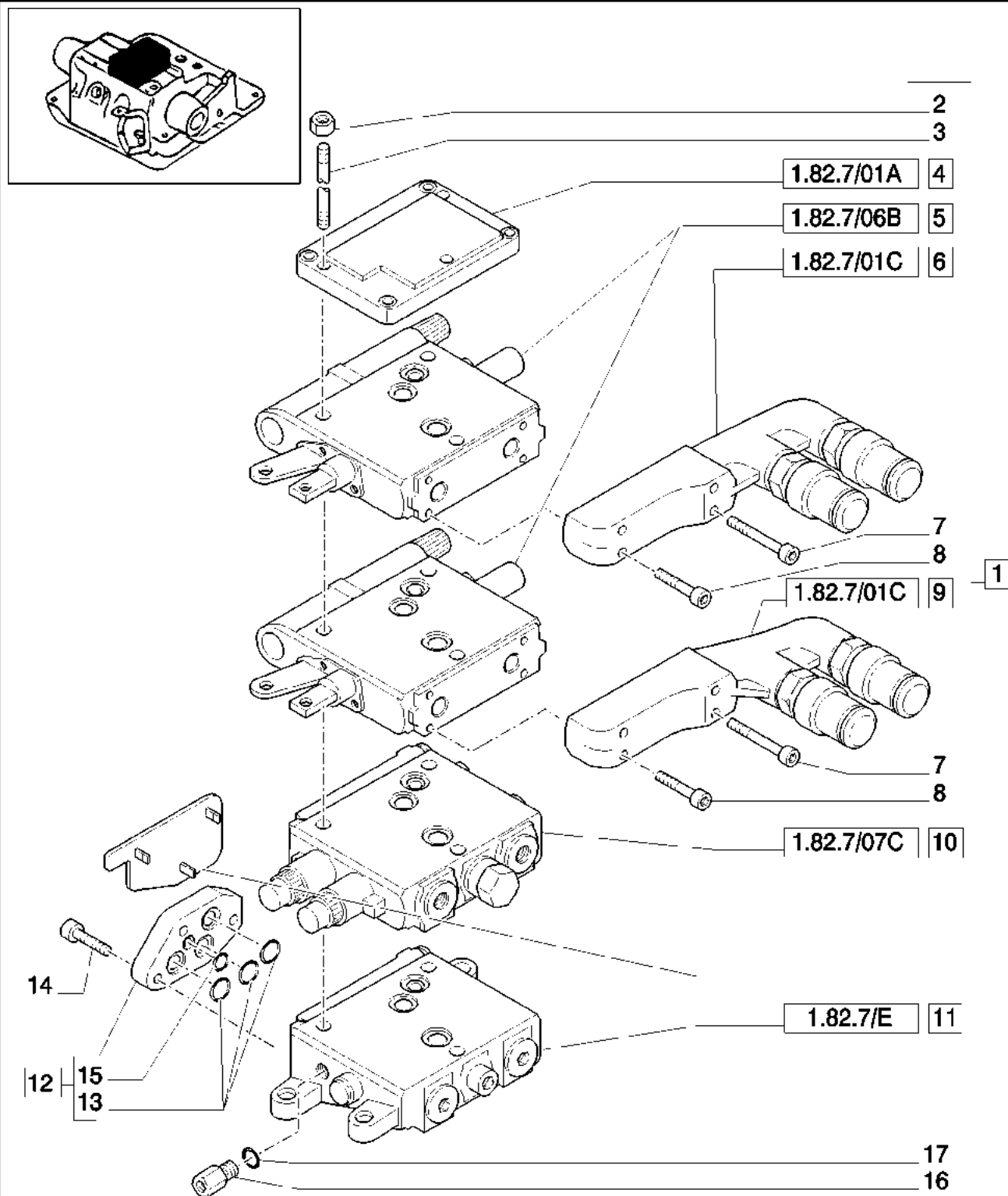
2 REAR MECHANICAL CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390554		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306424		1	SCREW, Hex Soc Hd, M8 x 25, 8.8
4		87358094		2	LEVER
5		5193177		2	PIN
6		11063971		4	CLIP, D=6
7		9990741		4	SNAP RING, M8, Ext
8		5113008		2	PIN, D=8 x 26
9		82035718	C5909	2	DUST CAP, Incl.10
9		87733574	D5909	2	DUST CAP, Incl. 10
10		82029895		4	DISC, Black
11		82029356		2	SEAL
12		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM
12		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
12		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
13		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
14		82031973		1	MOUNTING CLIP
15		82035752		4	PLUG
16		87499713		1	BRACKET
17		86625000		2	BOLT, Hex, M8 x 18, 8.8, Full Thd
18		14496504		2	WASHER, M8 x 17 x 1.6

Multicontroller/Pro Version only; Basildon Production; D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

2 REAR MECHANICAL CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC



2 REAR MECHANICAL CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87546165		1	CONTROL VALVE, ASSY
2		5195169		3	NUT
3		5195168		3	TIE-ROD
4		5192188		1	FLANGE, ASSY
5		87546169		2	CONTROL VALVE, ASSY
6		87381963		1	QUICK MALE COUPLING
7		47129475		4	SCREW
8		47129474		4	SCREW
9		87381958		1	QUICK MALE COUPLING
10		87546170		2	CONTROL VALVE, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		5199101		1	COVER, Incl. 13,15
13		81862872		3	O-RING
14		14306624		3	SCREW, Hex Soc Hd, M8 x 35, 10.9
15		81862879		1	O-RING
16		5191704		1	CHECK VALVE, Incl. 17
17		5191705		1	O-RING

(1) 2 Remote Control Valves Pack "BOSCH"

Multicontroller/Pro Version only; Basildon Production

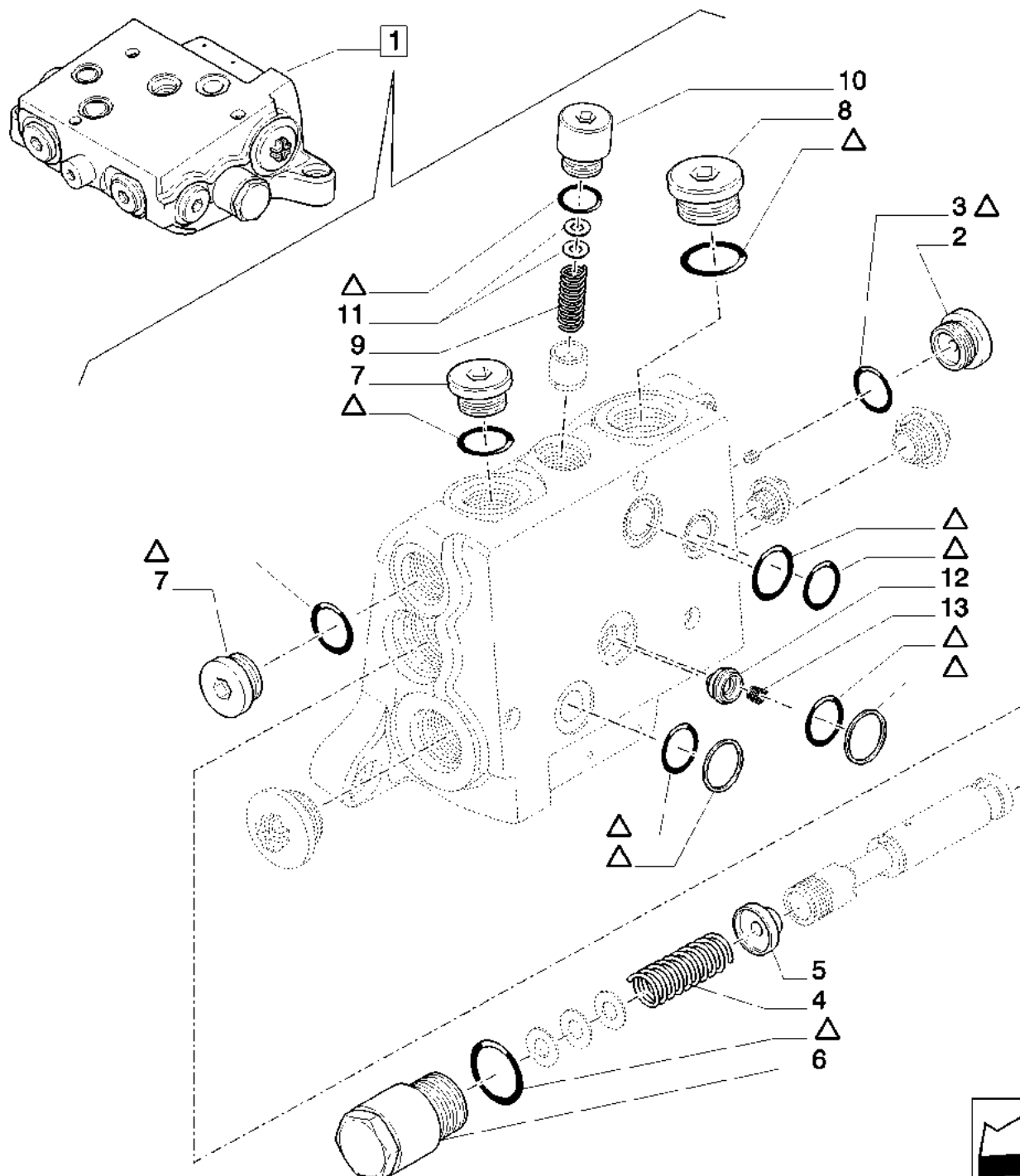
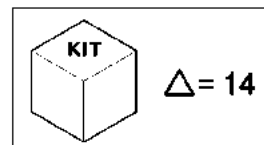
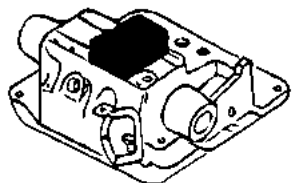
**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110**

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INCOMING SIDE PANEL & RELATED PARTS



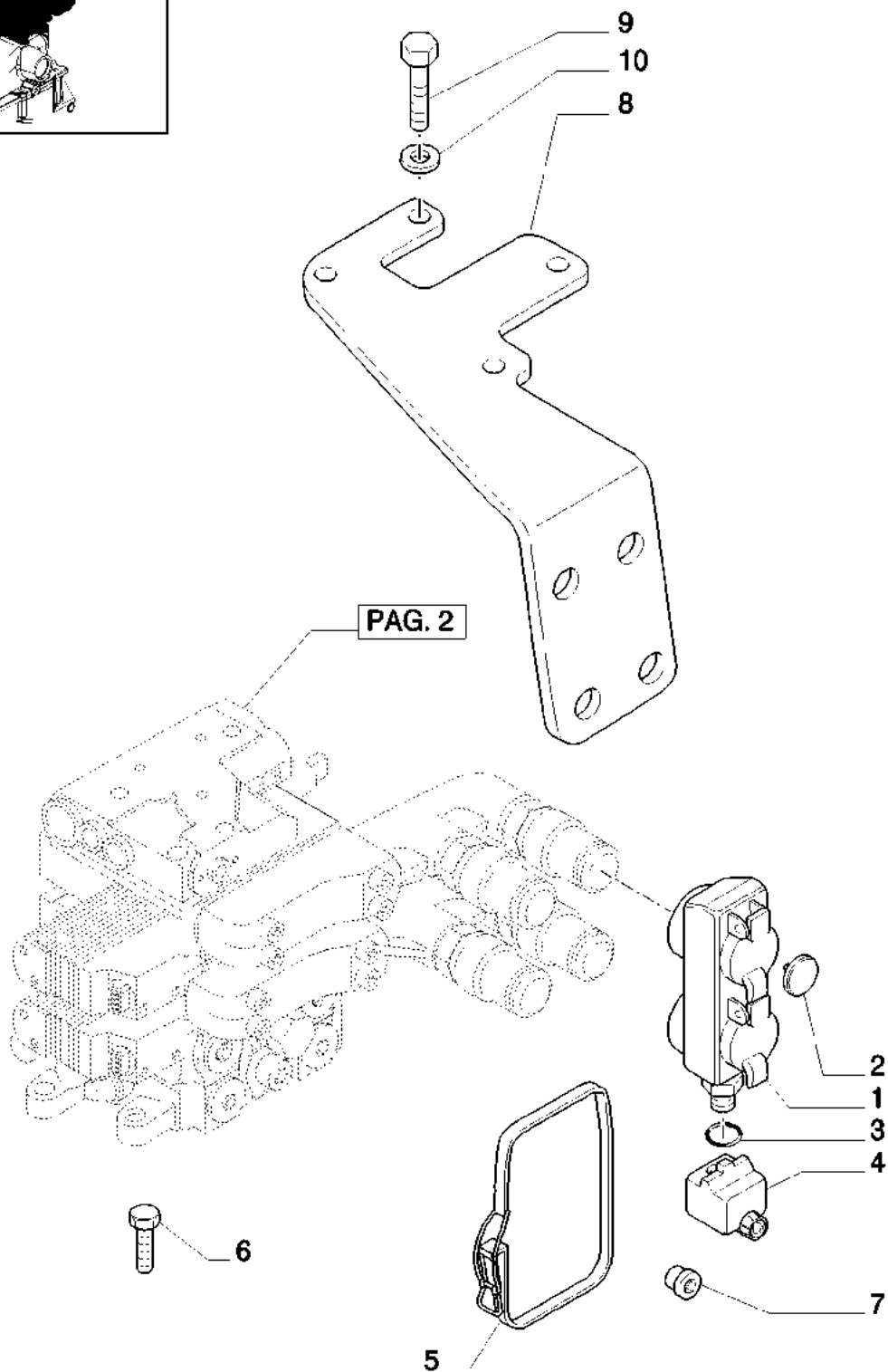
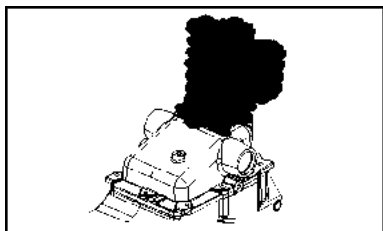
INCOMING SIDE PANEL & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192184		1	CONTROL VALVE, ASSY
2		47129472		1	PLUG
3		5190769		1	O-RING, 17 x 2.5
4		47129467		1	SPRING
5		47126924		1	SPRING SEAT
6		47129464		1	PLUG
7		47129438		2	PLUG
8		47129449		1	PLUG
9		47126925		1	SPRING
10		47129465		1	PLUG
11		47126929		1	LOCK WASHER
11		47126930		1	LOCK WASHER
12		5191716		1	BUSHING
13		47129466		1	SPRING
14		47129468		1	SEAL KIT

Multicontroller/Pro Version only; Basildon Production

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

2 REAR ELECTRO-HYDRAULIC CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC



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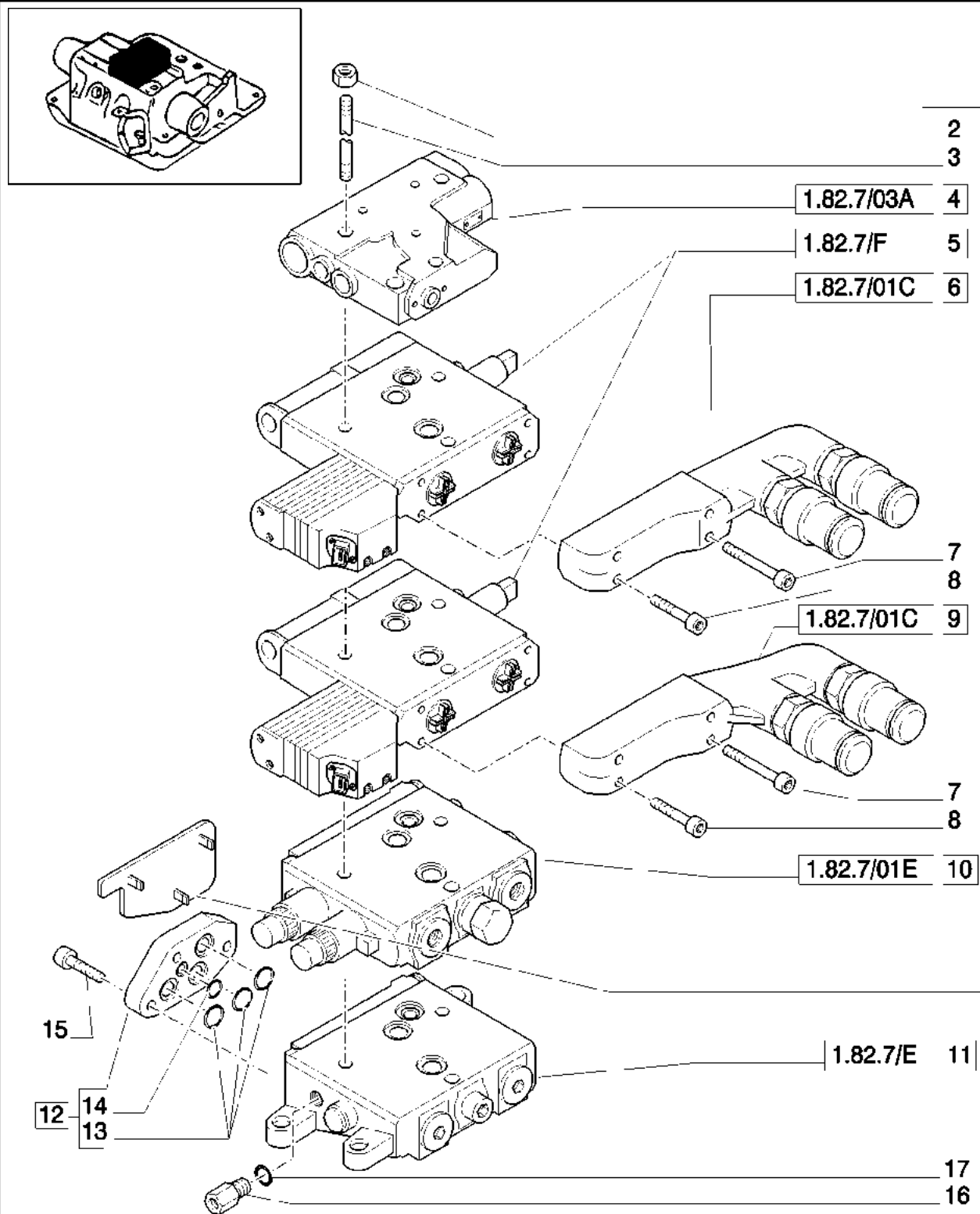
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2 REAR ELECTRO-HYDRAULIC CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82035718	C5909	2	DUST CAP
1		87733574	D5909	2	DUST CAP, Incl. 2
2		82029895		4	DISC, Black
3		82029356		2	SEAL
4		82031972	C5736	2	HYDRAULIC OIL RESERVOIR
4		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
4		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
5		82031973		1	MOUNTING CLIP
6		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
7		82035752		4	PLUG
8		87499713		1	BRACKET
9		86625000		2	BOLT, Hex, M8 x 18, 8.8, Full Thd
10		14496504		2	WASHER, M8 x 17 x 1.6
Multicontroller/Pro Version only; St. Valentin Production; D5736 After Date 08 May 2007; D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 115 MAXXUM 125 MAXXUM 110

2 REAR ELECTRO-HYDRAULIC CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC



2 REAR ELECTRO-HYDRAULIC CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC

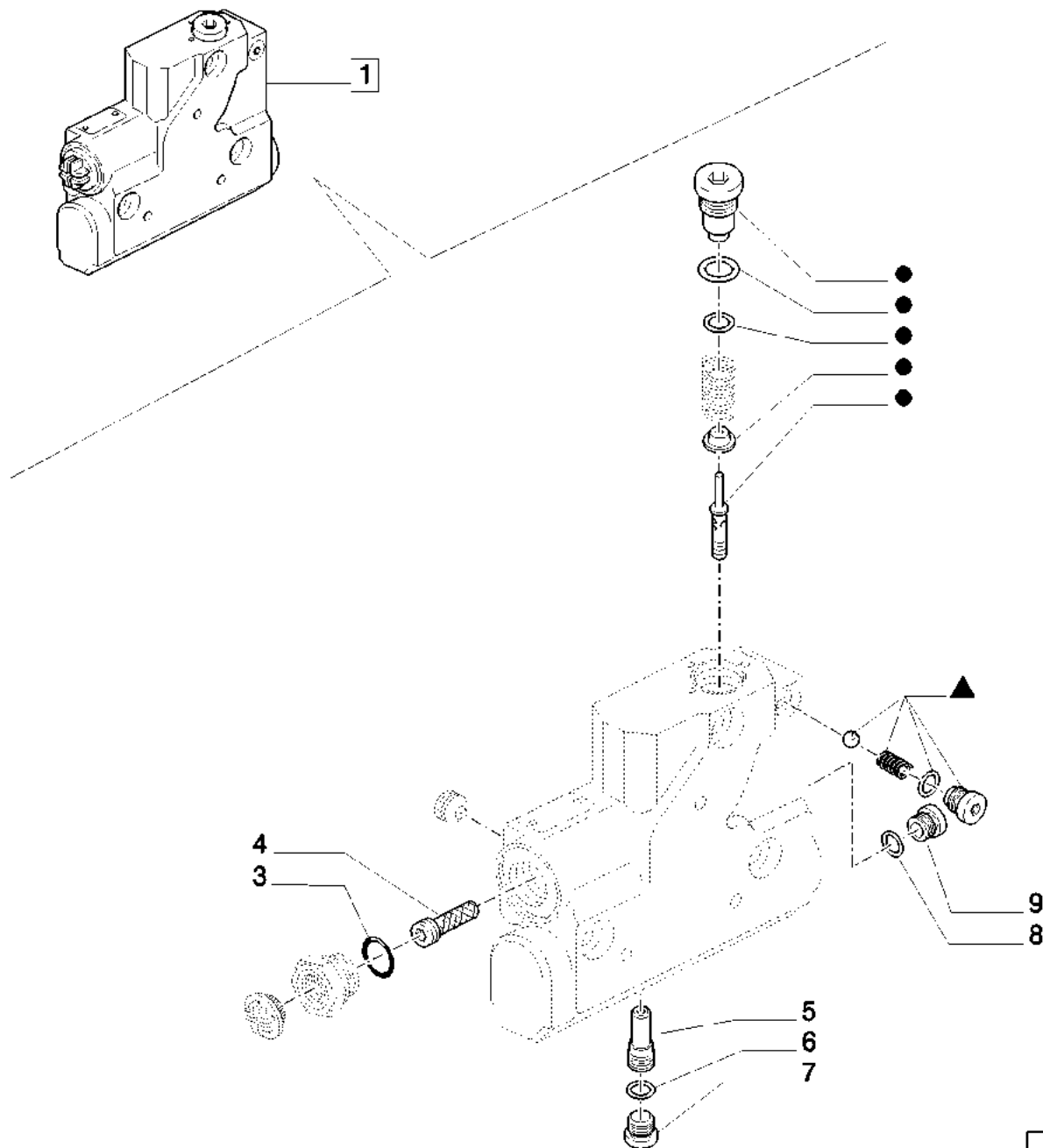
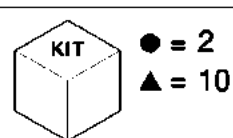
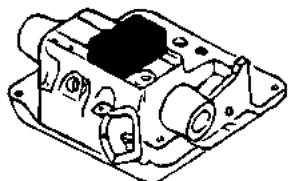
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87546171		1	CONTROL VALVE
2		5195169		3	NUT
3		5199619		3	TIE-ROD
4		47123078		1	HYDRAULIC VALVE, ASSY
5		84125295		2	HYD VALVE SECTION, ASSY
6		87381963		1	QUICK MALE COUPLING, ASSY
7		47129475		4	SCREW
8		47129474		4	SCREW
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		1	CONTROL VALVE, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		5199101		1	COVER
13		81862872		3	O-RING
14		81862879		1	O-RING
15		14306624		3	SCREW, Hex Soc Hd, M8 x 35, 10.9
16		5191704		1	CHECK VALVE, Incl. 17
17		5191705		1	O-RING

(1) 2 Remote Control Valves Pack "BOSCH"

Multicontroller/Pro Version only; St. Valentin Production

**MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 115 MAXXUM 125**

CLOSING SIDE PANEL & RELATED PARTS



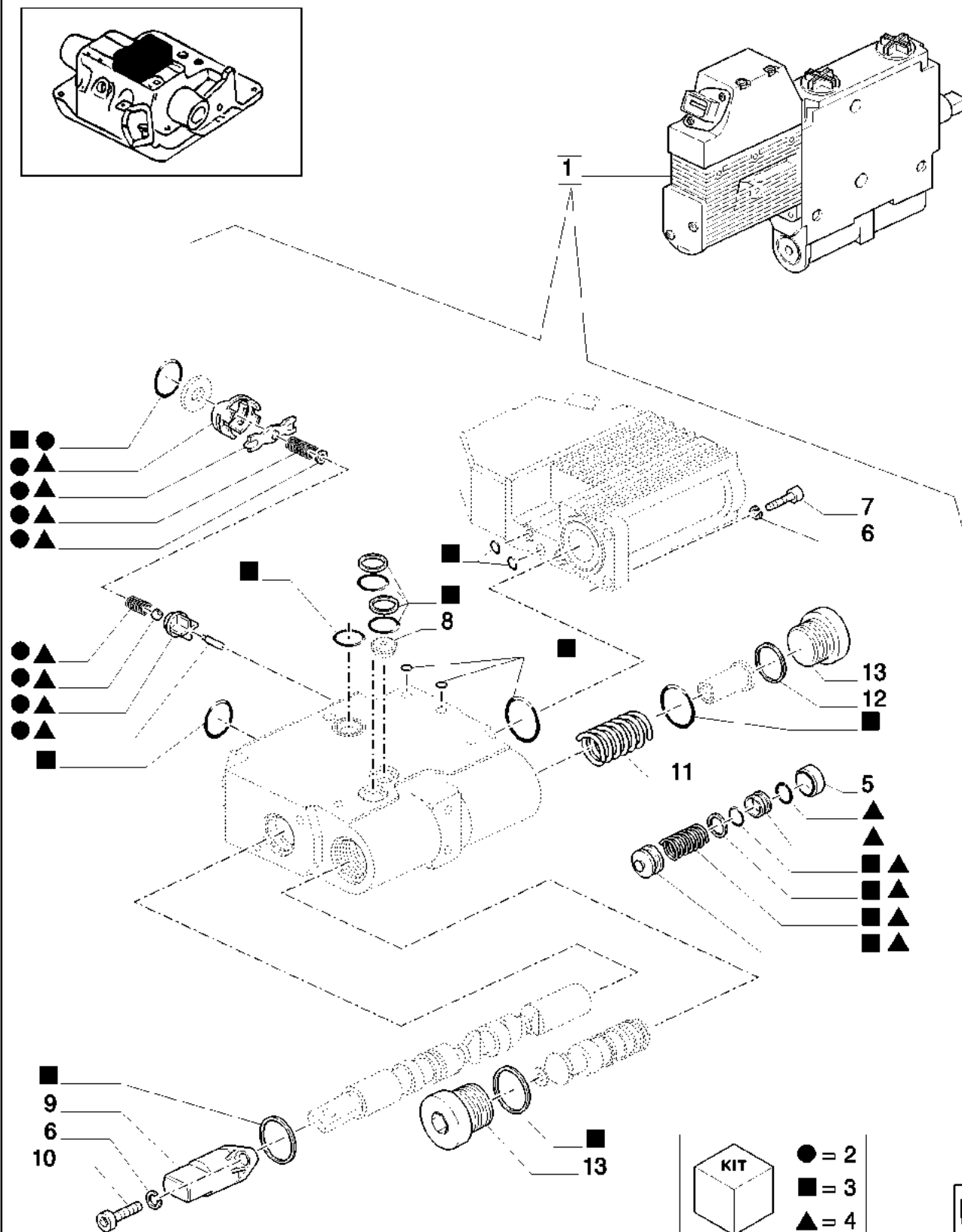
CLOSING SIDE PANEL & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123078		1	HYDRAULIC VALVE, ASSY
2		87551750		1	KIT
3		47129433		1	O-RING, 2.1x19.4
4		47129436		1	FILTER
5		47129441		1	VALVE
6		47129432		1	O-RING, 2.4x9.3
7		47129435		1	PLUG
8		47129434		1	O-RING
9		47129439		1	SCREW
10		47129440		1	REPAIR KIT

Multicontroller/Pro Version only; St. Valentin Production

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

ELECTRONIC CONTROL VALVE - BREAKDOWN



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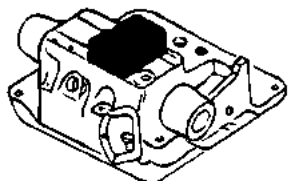
ELECTRONIC CONTROL VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87531906		1	HYD VALVE SECTION, ASSY
2		5191720		1	REPAIR KIT
3		47127009		1	SEAL KIT
4		87376020		1	SERVICE KIT
5		5191775		1	PLUG
6		5191783		5	LOCKING RING
7		47127008		3	SCREW
8		47127006		1	VALVE
9		47127007		1	BOOT
10		14305724		2	SCREW, Hex Soc Hd, M6 x 14, 8.8
11		47129444		1	SPRING
12		47129443		1	WASHER
13		47129438		2	PLUG

Multicontroller/Pro Version only; St. Valentin Production

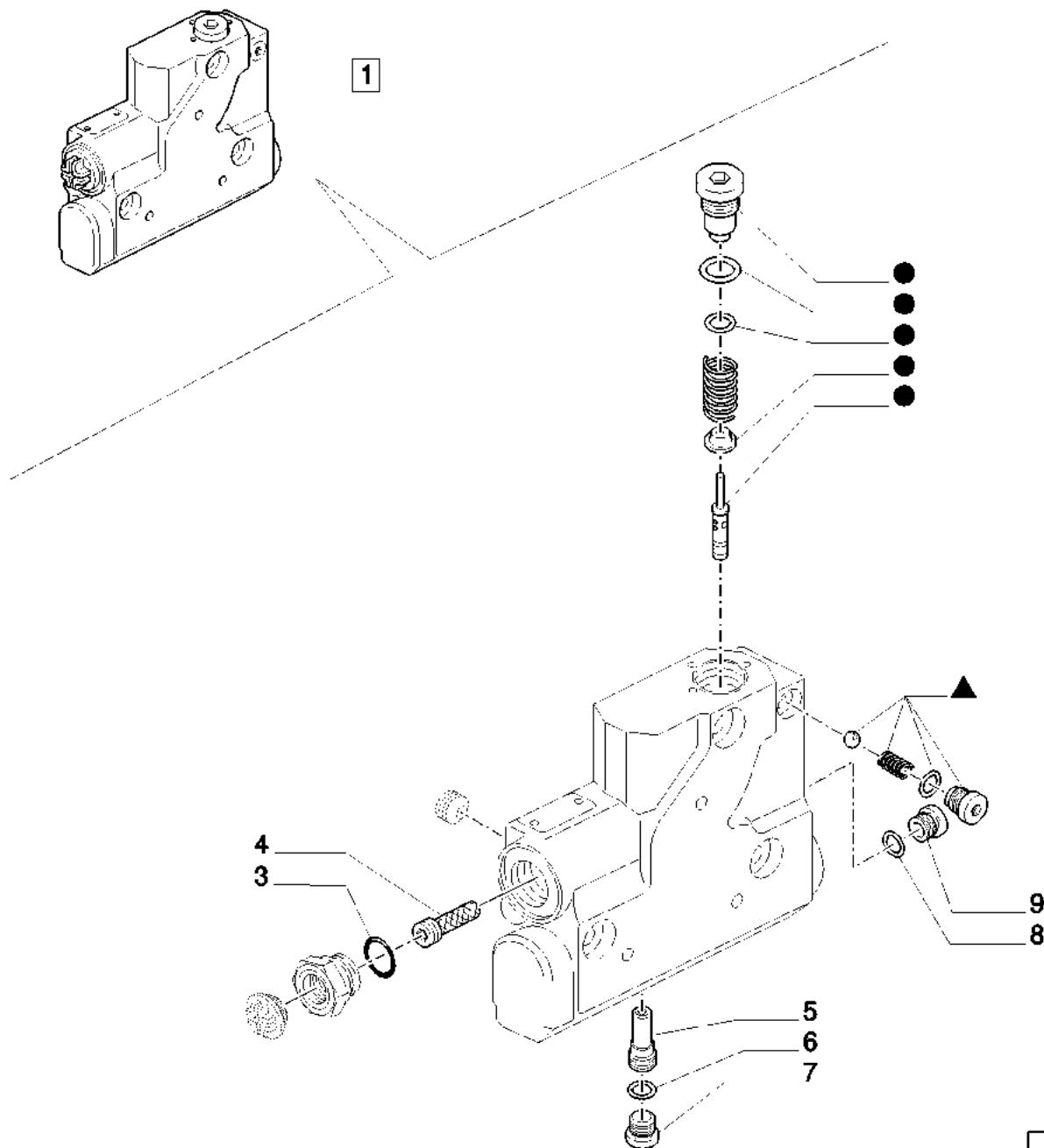
**MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 115 MAXXUM 125**

TOP COVER HYDRAULIC VALVE - BREAKDOWN



● = 2

▲ = 10



1.82.7/03C

p1

02/11

TOP COVER HYDRAULIC VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84230200		1	HYD VALVE SECTION, ASSY
2		84230505		1	KIT
3		47129433		1	O-RING
4		47129436		1	FILTER
5		47129441		1	VALVE
6		47129432		1	O-RING
7		47129435		1	PLUG
8		47129434		1	O-RING
9		47129439		1	SCREW
10		47129440		1	REPAIR KIT

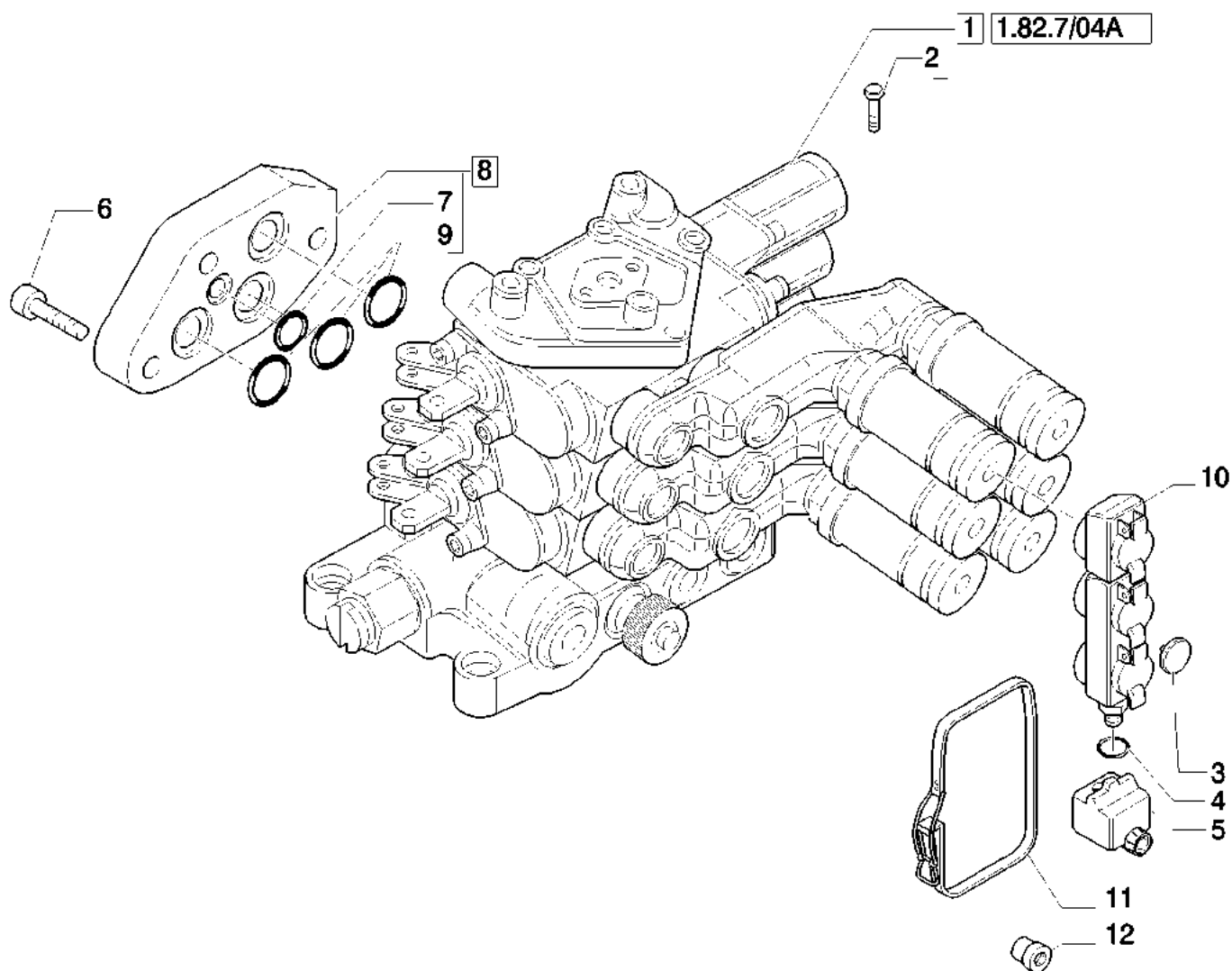
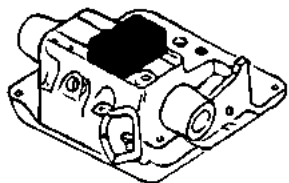
**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 115 MAXXUM 125**

1.82.7/04

p1

11/10

(VAR.330851) 3 REMOTE CONTROL VALVES FOR 63L/MIN FD PUMP AND MDC - REMOTES AND RELATIVE PARTS



(VAR.330851) 3 REMOTE CONTROL VALVES FOR 63L/MIN FD PUMP AND MDC - REMOTES AND RELATIVE PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87303617		1	HYDRAULIC VALVE, ASSY
2		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
3		82029893	C5909	2	LENS, Blue
3		82029892	C5909	2	LENS, Green
3		82029894	C5909	2	DISC, Brown
3		82029895	D5909	6	DISC, Black
4		82029356		2	SEAL
5		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
5		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
5		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
6		14306624		3	SCREW, Hex Soc Hd, M8 x 35, 10.9
7		81862879		1	O-RING
8		5199101		1	COVER
9		81862872		3	O-RING, 20 x 1.5
10		87348807	C5909	2	SHIELD
10		87733576	D5909	2	DUST CAP, Incl. 3
11		82031973		1	MOUNTING CLIP
12		82035752		4	PLUG
Value Version only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

3 REMOTE VALVE & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87303617		1	HYDRAULIC VALVE, ASSY
2		10118811		1	PLUG, M22 x 1.5 x 14, CI5.8
3		47125148		1	HYD CONNECTOR
4		14438085		10	O-RING, 19.3MM ID x 2.4 Thk
5		87396804		3	HYD VALVE SECTION, ASSY
6		5151506		3	TIE-ROD
7		87303247	C5500	1	END PLATE
7		87396840	D5500	1	END PLATE
8		10569474	C5500	3	LOCK WASHER, M10
8		12648304	D5500	3	WASHER, M10 x 17 x 1.5
9		5116896	C5776	3	CONNECTING LINK
9		87658153	D5776	3	CONNECTING LINK
10		87393956		3	CONTROL LEVER
11		5172456		3	PIN
12		11087776		3	CIRCLIP, M6
13		87559221		1	MANIFOLD VALVE, Upper
14		87559220		1	MANIFOLD VALVE, Central
15		87559219		1	MANIFOLD VALVE, Lower
16		47135700		3	BANJO BOLT
17		47136004		3	BANJO BOLT
18		5179558		6	QUICK FEMALE COUPLING, Incl. 4, include p/n 1534623C1
		1534623C1		1	SEAL KIT
19		47127568		1	SUPPORT
20		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
21		14457281		3	O-RING, -114, CI 7, .612" ID x .103" Thk
22		14457480		6	O-RING, -116, 70 Duro, .737" ID x .103" Thk
23		4958830		6	BACK-UP RING
24		14437985		3	O-RING, 15.3MM ID x 2.4 Thk
25		5146468	C5500	4	O-RING, -113, CI 9, .549" ID x .103" Thk
26		5146467	C5500	4	BACK-UP RING
27		5135739	C5500	12	O-RING, -116, CI 9, .737" ID x .103" Thk
28		5180283	C5500	12	CIRCLIP, 1-3/16", M22x1.5, Includes Ref. 29, 30
29		5146466	C5500	4	BACK-UP RING, 2.4 x 19.3
30		5116857		3	NUT, 3.53 x 32.92

D5500 After Date 04 July 2006; D5776 After Date 05 June 2007

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

1.82.7/04A

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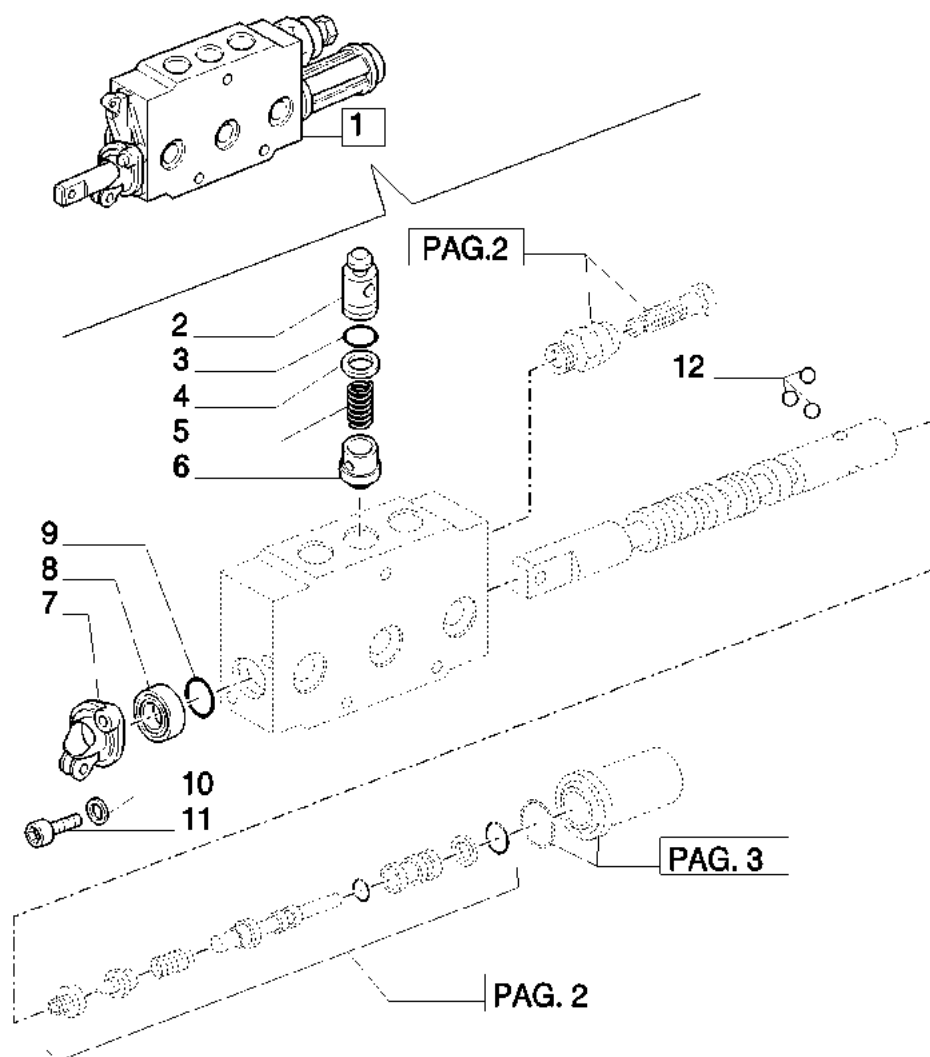
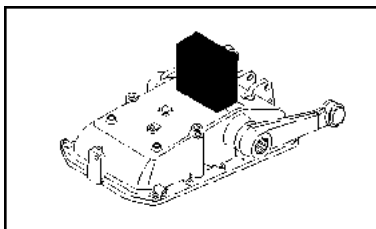
3 REMOTE VALVE & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
31		87363884		1	MANIFOLD VALVE, ASSY
32		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
33		14458381		1	O-RING, -125, CI 7, 1.299" ID x .103" Thk
34		87335172	D5500	12	SEALRING
35		87357854	D5500	4	SEALRING

D5500 After Date 04 July 2006; D5776 After Date 05 June 2007

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN



1.82.7/04B

01

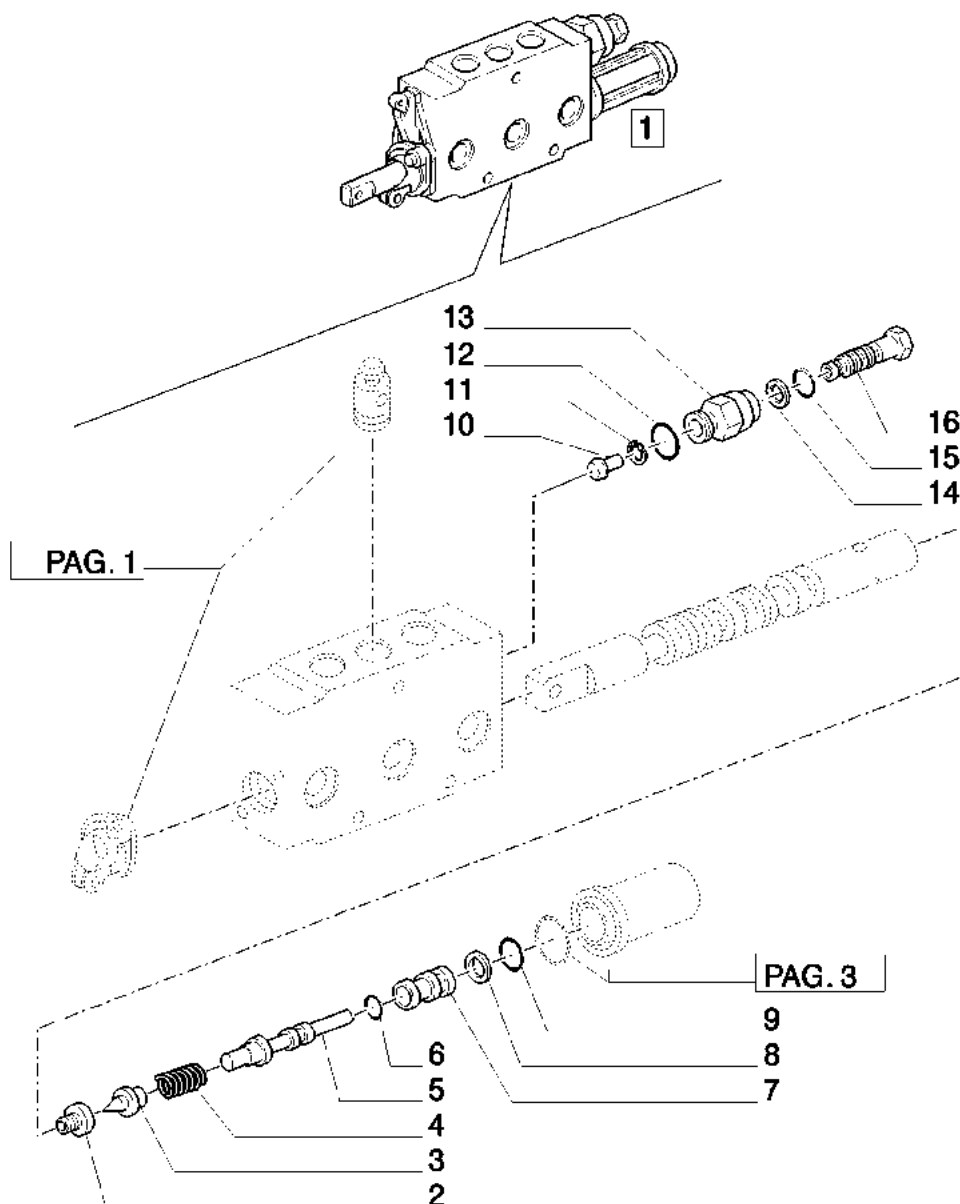
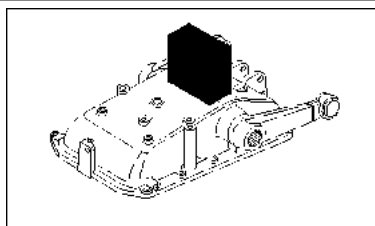
p1

05/10

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87396804		1	HYD VALVE SECTION, ASSY
2		5135835		1	VALVE GUIDE
3		5135732		1	O-RING, -013, CI 9, .426" ID x .070" Thk
4		5138508		1	BACK-UP RING
5		5116884		1	SPRING
6		5116886		1	PIN
7		47123232		1	PIVOT
8		5116889		1	SCRAPER RING
9		5135734		1	O-RING, -016, CI 9, .614" ID x .070" Thk
10		11197774		2	SPRING WASHER, Belleville, M6.4
11		5124338		2	SCREW
12		20063420		3	BALL, D=5/32
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN



1.82.7/04B

02

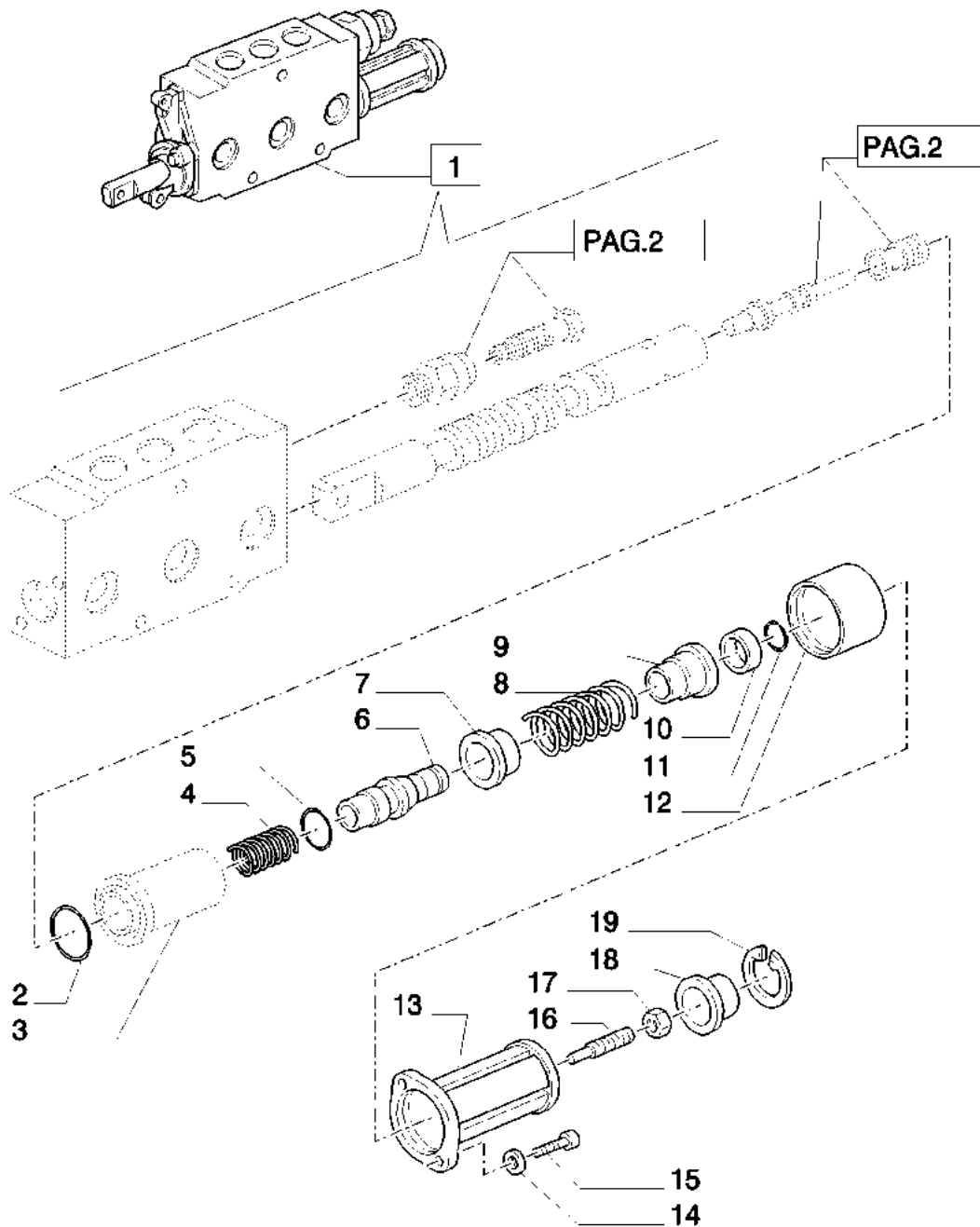
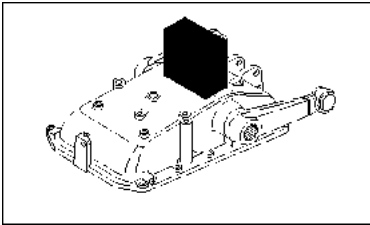
p1

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DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87396804		1	HYD VALVE SECTION, ASSY
2		5143554		1	PLUG
3		5143555		1	POPPET
4		5143556		1	SPRING
5		5143557		1	PIN
6		276447		1	O-RING, 1.78x2.57
6		5143558		1	O-RING
7		5163363		1	BUSHING
8		5143560		1	RING
9		575094		1	O-RING, M8.73 ID x 1.78 Thk
10		5136347		1	PIN
11		11087876		1	CIRCLIP, M7
12		5135739		1	O-RING, -116, CI 9, .737" ID x .103" Thk
13		5136346		1	BODY
14		5120771		1	BACK-UP RING
15		5120772		1	O-RING, M6.75 ID x 1.78 Thk
16		5136348		1	PIN
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN



1.82.7/04B

03

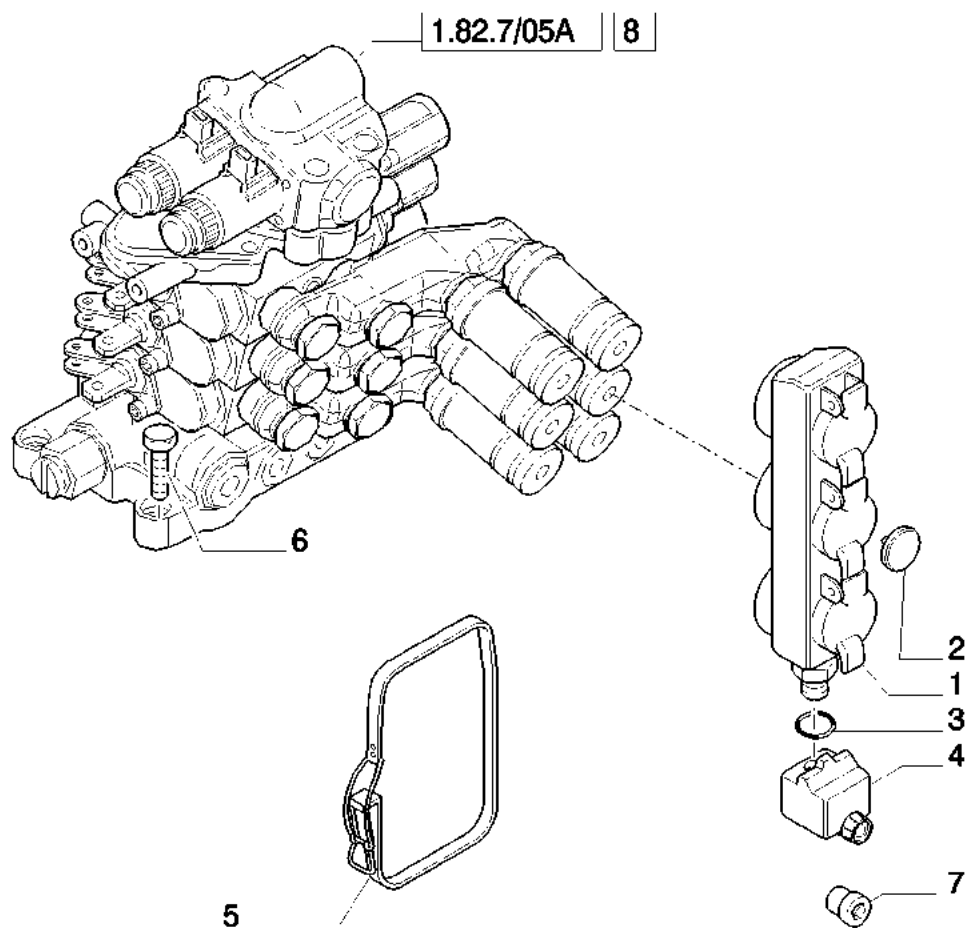
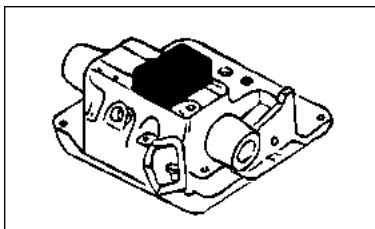
p1

05/10

DOUBLE - ACTING EXTERNAL CONTROL VALVE WITH FLOAT AND AUTOMATIC CUTOUT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87396804		1	HYD VALVE SECTION, ASSY
2		5135736		1	O-RING, -019, CI 9, .801" ID x .070" Thk
3		5179066		1	BUSHING
4		5163369		1	SPRING
5		128359		1	O-RING, -016, 70 Duro, .614" ID x .070" Thk
6		5163365		1	PLUG
7		5143564		1	CUP
8		5116893		1	SPRING
9		5143575		1	CUP
10		5143576		1	SPACER
11		5143577		1	SNAP RING
12		5143578		1	SPACER
13		5143566		1	FLANGE COVER CAP
14		11197774		2	SPRING WASHER, Belleville, M6.4
15		5143621		2	SCREW
16		5163362		1	ADJUSTMENT SCREW, 30MM
17		86509265		1	NUT, M5, CI 10
17		15896421		1	NUT, M5, CI 10
18		5143567		1	COVER
19		13421276		1	SNAP RING, M28, Int, D=28
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

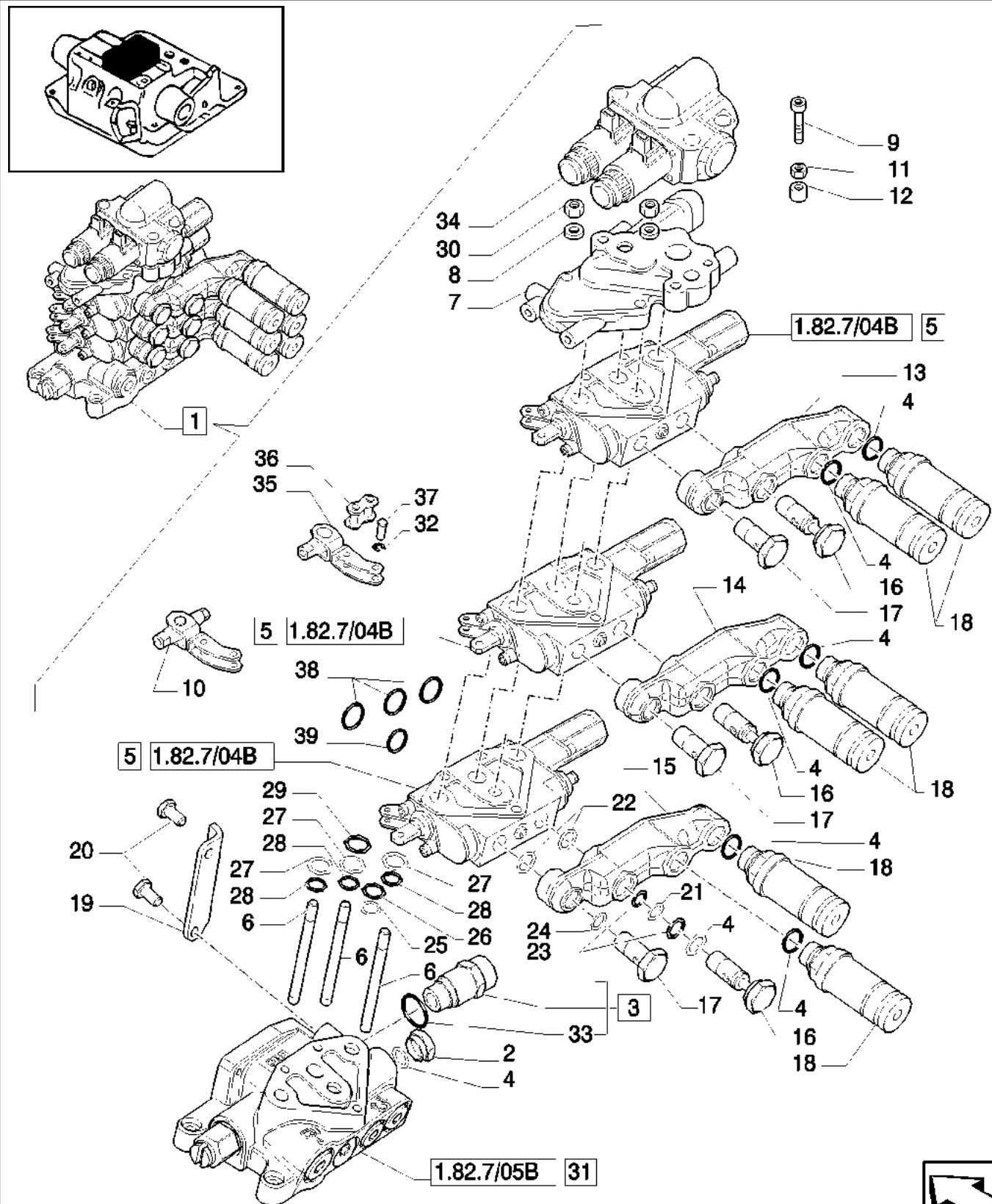
(VAR.331851) 3 REMOTES FOR EDC - REMOTES AND RELATIVE PARTS



(VAR.331851) 3 REMOTES FOR EDC - REMOTES AND RELATIVE PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87348807	C5909	2	SHIELD, Incl.2
1		87733576	D5909	2	DUST CAP, Incl. 2
2		82029892	C5909	2	LENS, Green
2		82029893	C5909	2	LENS, Blue
2		82029894	C5909	2	DISC, Brown
2		82029895	D5909	6	DISC, Black
3		82029356		2	SEAL
4		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
4		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
4		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
5		82031973		1	MOUNTING CLIP
6		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
7		82035752		4	PLUG
8		87325126		1	HYDRAULIC VALVE, ASSY
Value Version only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

3 REMOTE VALVE & RELATED PARTS



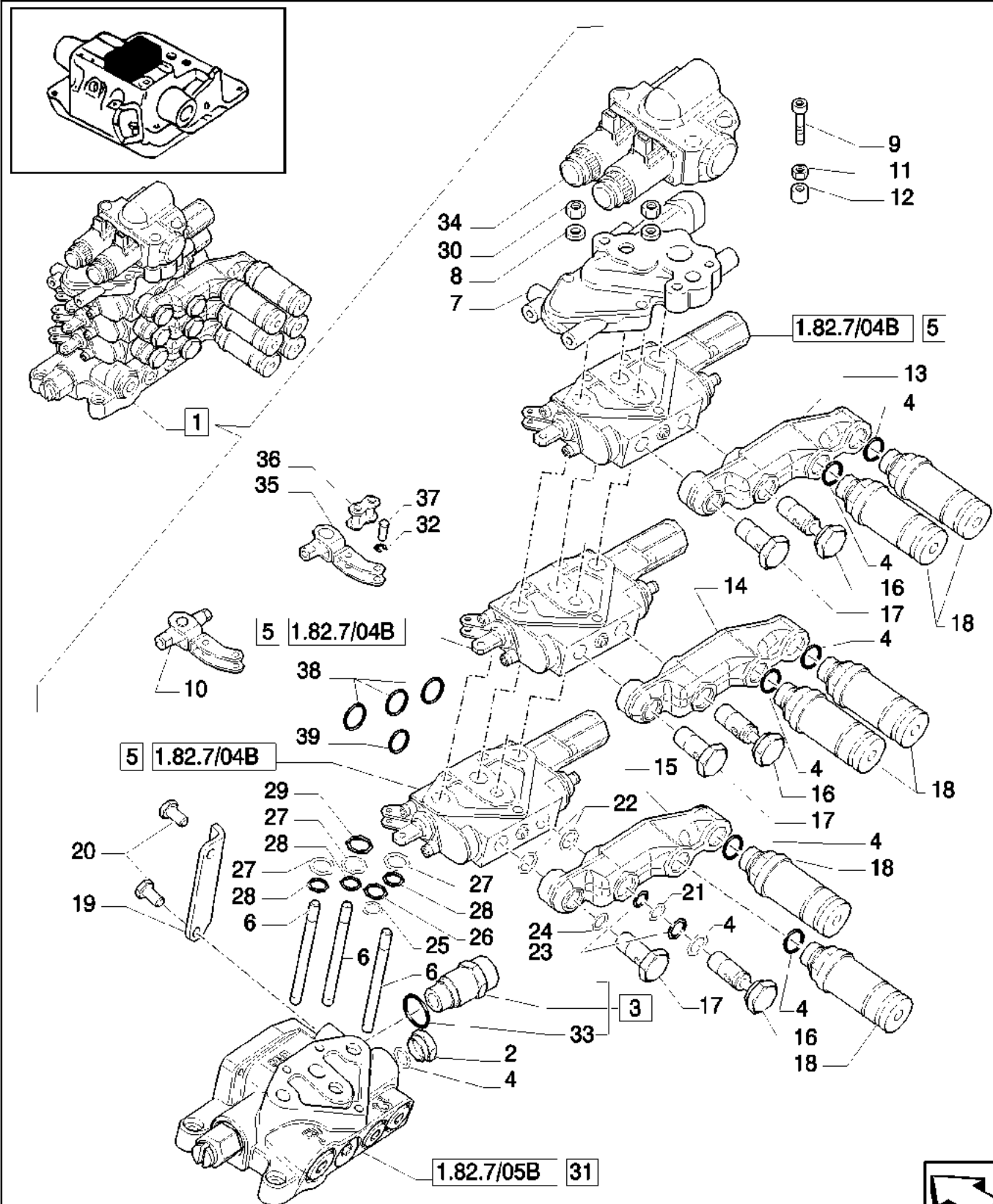
3 REMOTE VALVE & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87325126		1	HYDRAULIC VALVE, ASSY
2		10118811		1	PLUG, M22 x 1.5 x 14, CI 5.8
3		47125148		1	HYD CONNECTOR
4		14438085		10	O-RING, 19.3MM ID x 2.4 Thk
5		87396804		3	HYD VALVE SECTION, ASSY
6		5151506		3	TIE-ROD
7		87396841		1	FLANGE
8		10569471		3	WASHER
9		87325125		3	STUD
10		87393956		3	CONTROL LEVER
11		16100811		3	NUT, M8, CI 8
12		47136143		3	SPACER
13		87559221		1	MANIFOLD VALVE, Upper
14		87559220		1	MANIFOLD VALVE, Central
15		87559219		1	MANIFOLD VALVE, Lower
16		47135700		3	BANJO BOLT
17		47136004		3	BANJO BOLT
18		5179558		6	QUICK FEMALE COUPLING, Incl. 4, include p/n 1534623C1
		1534623C1		1	SEAL KIT
19		47127568		1	SUPPORT
20		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
21		14457281		3	O-RING, -114, CI 7, .612" ID x .103" Thk
22		14457480		6	O-RING, -116, 70 Duro, .737" ID x .103" Thk
23		4958830		6	BACK-UP RING
24		14437985		3	O-RING, 15.3MM ID x 2.4 Thk
25		5146468	C5500	4	O-RING, -113, CI 9, .549" ID x .103" Thk
26		5146467	C5500	4	BACK-UP RING
27		5135739	C5500	12	O-RING, -116, CI 9, .737" ID x .103" Thk
28		5180283	C5500	12	CIRCLIP, 1-3/16", M22 x 1.5, Includes Ref. 29, 30
29		5146466	C5500	4	BACK-UP RING, 2.4 x 19.3
30		5116857		3	NUT, 3.53 x 32.92
31		87363884		1	MANIFOLD VALVE, ASSY
32		11087776		3	CIRCLIP, M6
33		14458381		1	O-RING, -125, CI 7, 1.299" ID x .103" Thk

D5500 After Date 04 July 2006; D5776 After Date 05 June 2007

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

3 REMOTE VALVE & RELATED PARTS



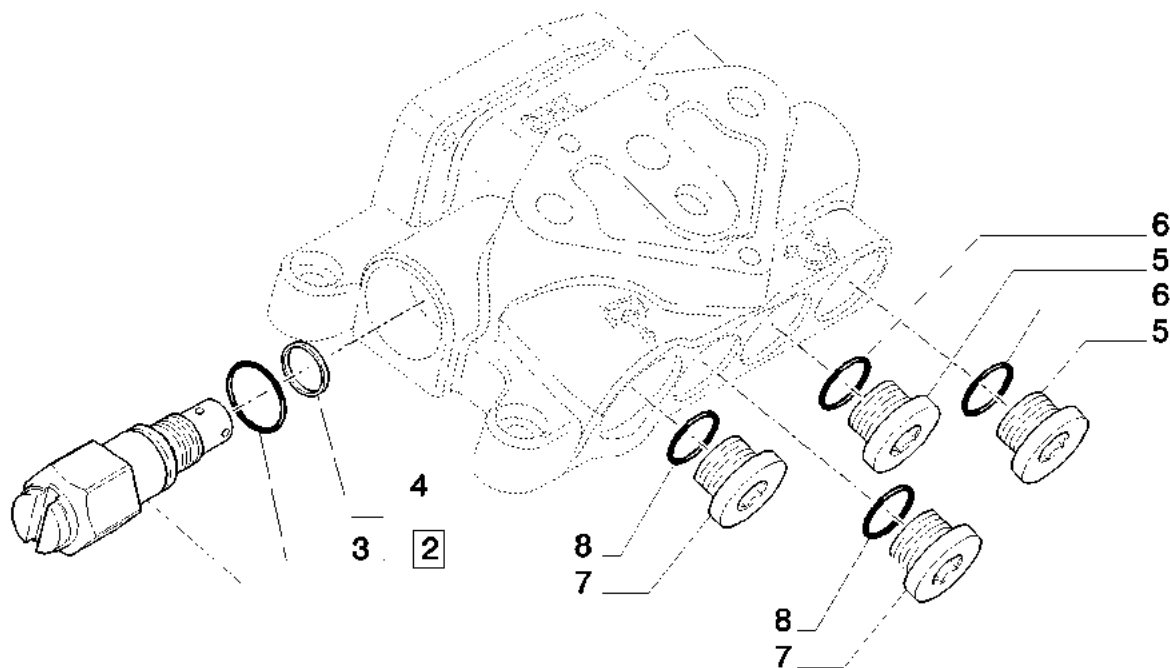
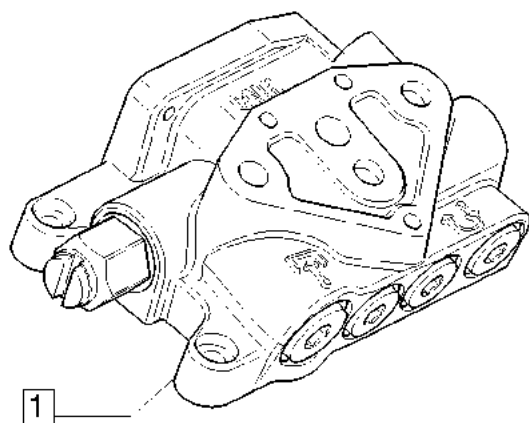
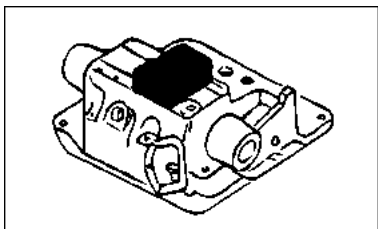
3 REMOTE VALVE & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
34		87551652		1	CONTROL VALVE
35		47123263		3	CONTROL LEVER
36		5116896	C5776	3	CONNECTING LINK
36		87658153	D5776	3	CONNECTING LINK
37		5172456		3	PIN
38		87335172	D5500	12	SEALRING
39		87357854	D5500	4	SEALRING

D5500 After Date 04 July 2006; D5776 After Date 05 June 2007

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

INCOMING SIDE PANEL - PARTS COMPONENTS



1.82.7/05B

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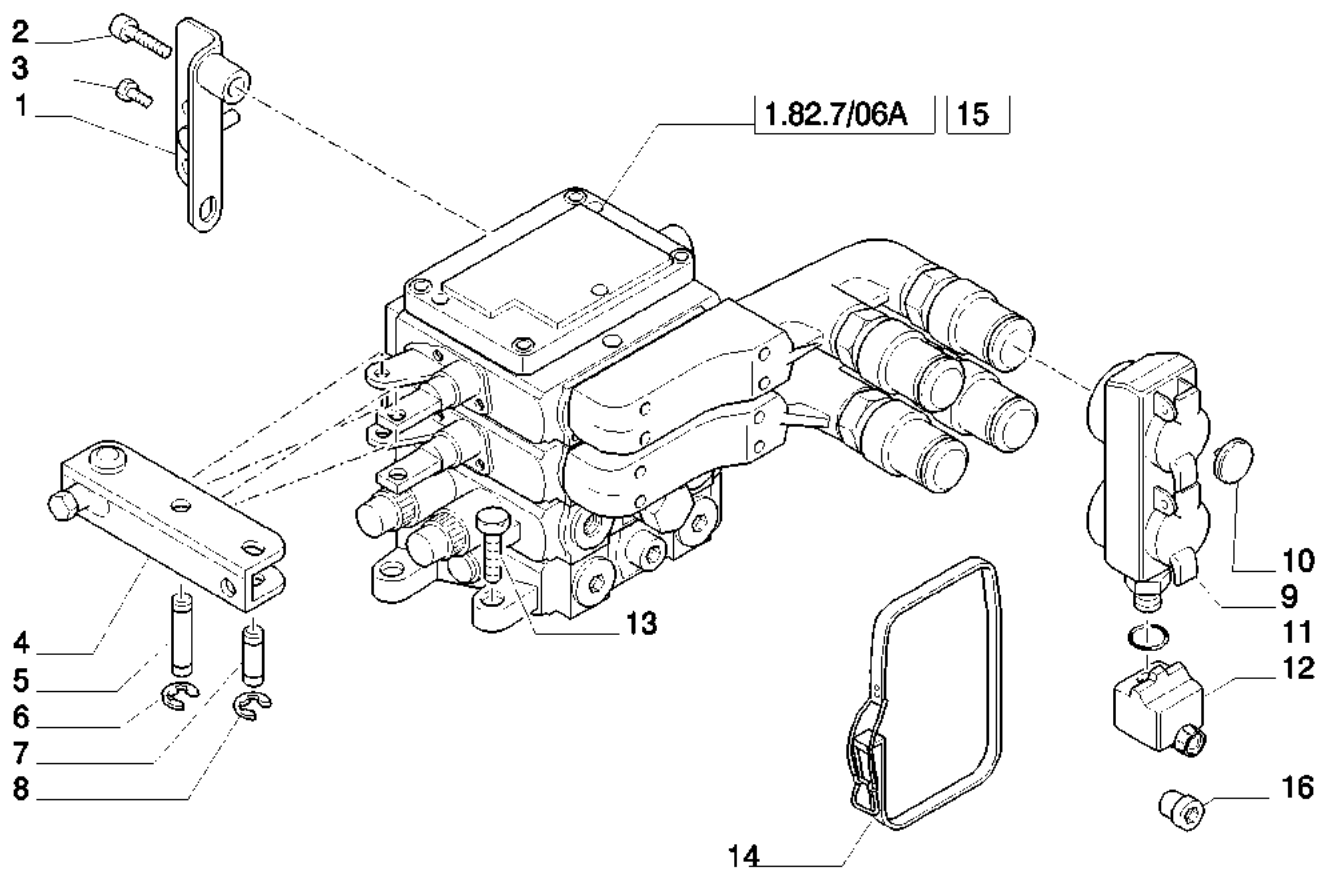
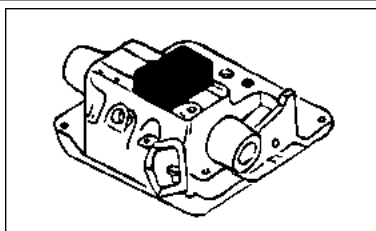
05/10

INCOMING SIDE PANEL - PARTS COMPONENTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87363884		1	MANIFOLD VALVE, ASSY
2		87367783		1	PRESSURE RELIEF VALVE
3		14453981		1	O-RING, -022, CI 7, .989 " ID x .070" Thk
4		10263360		1	SEALING WASHER, M20.3 x 26 x 1
5		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
6		10118811		2	PLUG, M22 x 1.5 x 14, CI5.8
7		10119011		2	PLUG, M27 x 2 x 20, CI5.8
8		14438185		2	O-RING, 24MM ID x 3.0 Thk

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

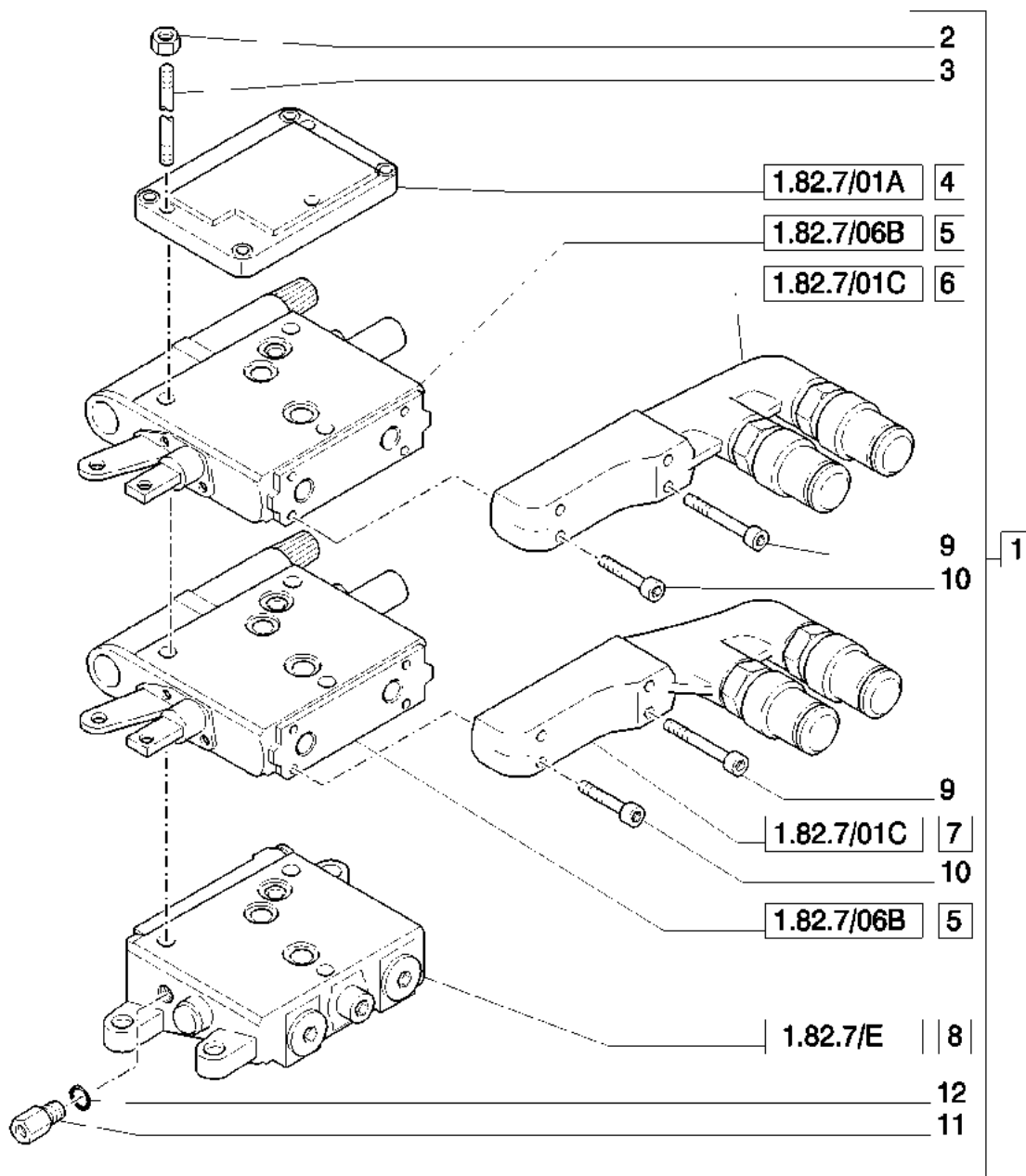
(VAR.333851) 2 REMOTE CONTROL VALVES FOR 113L/MIN CCLS PUMP AND MDC - REMOTE VALVE AND RELATED PARTS



(VAR.333851) 2 REMOTE CONTROL VALVES FOR 113L/MIN CCLS PUMP AND MDC - REMOTE VALVE AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390557		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		2	LEVER
5		5193177		2	PIN
6		11063971		4	CLIP, D=6
7		5113008		2	PIN, D=8 x 26
8		9990741		4	SNAP RING, M8, Ext
9		82035718	C5909	2	DUST CAP, Incl.10
9		87733574	D5909	2	DUST CAP, Incl. 10
10		82029895		2	DISC, Black
11		82029356		2	SEAL
12		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
12		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
12		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
13		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
14		82031973		1	MOUNTING CLIP
15		87546163		1	CONTROL VALVE, ASSY
16		82035752		1	PLUG
X-Line/Limited Version only; ¶STD. Equipment MAX125 Plus L/Cab; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

This diagram shows the front cover assembly, which includes a main rectangular housing with mounting tabs and a central circular opening. A black rectangular component is shown being inserted into the top of the housing.

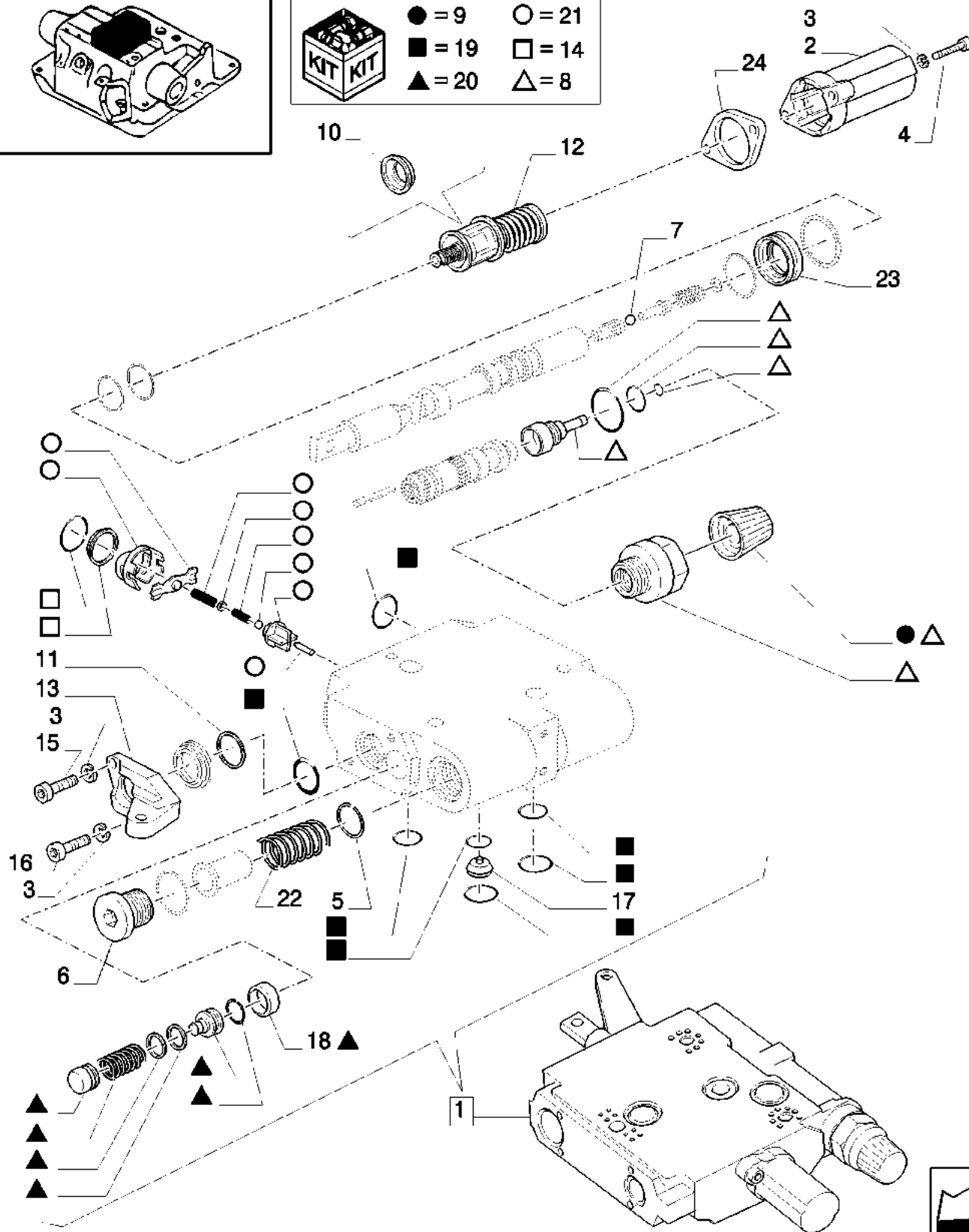
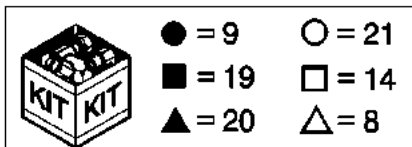
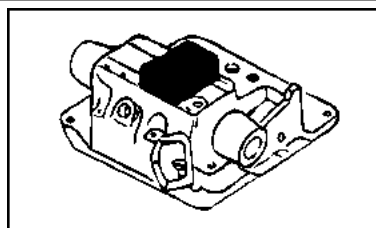


REMOTE VALVE & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546163		1	CONTROL VALVE, ASSY
2		5195169		3	NUT
3		5195170		3	SCREW
4		5192188		1	FLANGE, ASSY
5		87546169		2	CONTROL VALVE, ASSY
6		87381963		1	QUICK MALE COUPLING, ASSY
7		87381958		1	QUICK MALE COUPLING, ASSY
8		87730706		1	CONTROL VALVE, ASSY
9		47129475		4	SCREW
10		47129474		4	SCREW, M6x35
11		5191704		1	CHECK VALVE, Incl. 12
12		5191705		1	O-RING

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

VALVE CONTROL BREAKDOWN

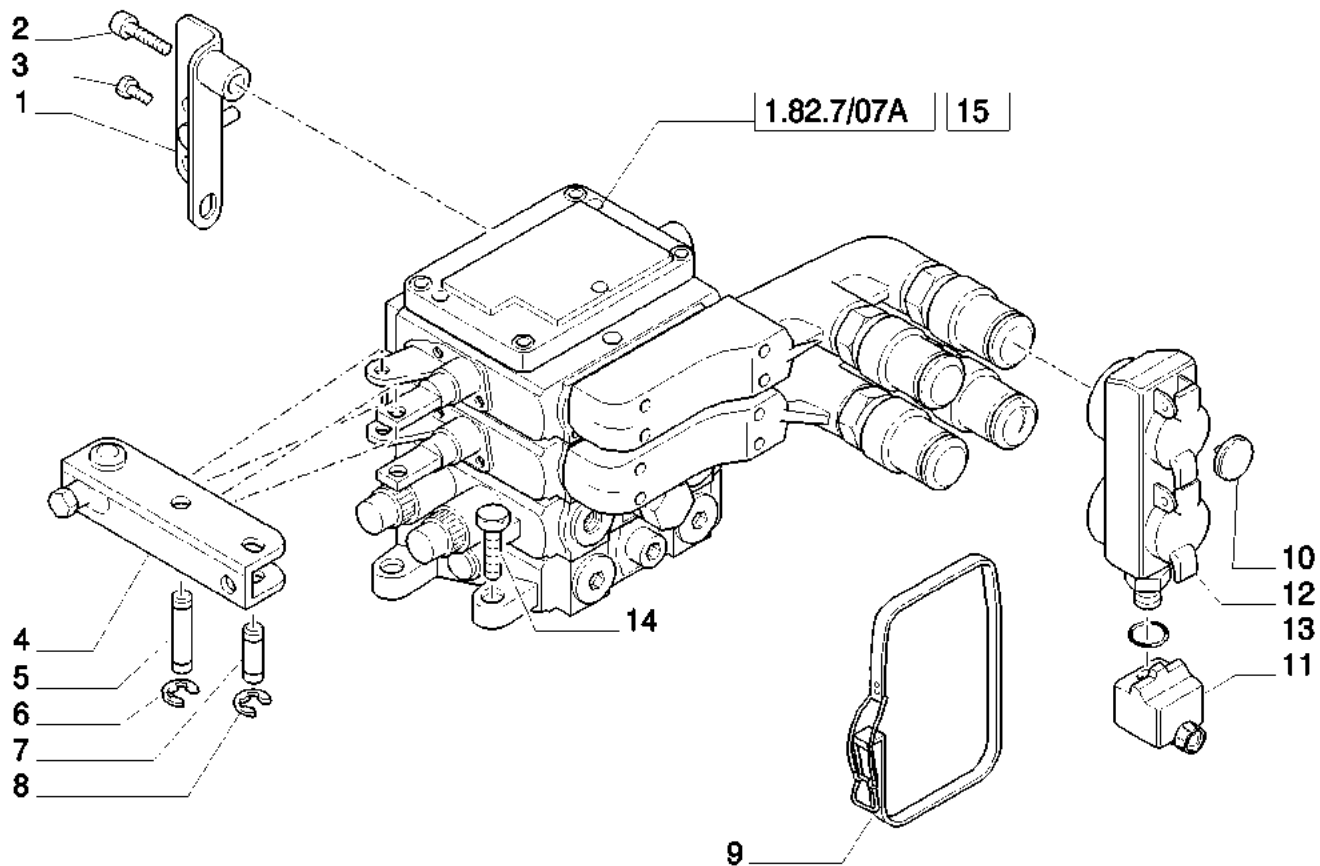
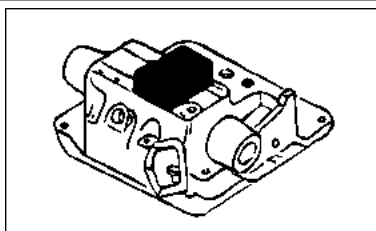


VALVE CONTROL BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546169		2	CONTROL VALVE, ASSY
2		5191784		1	CAP
3		5191783		4	LOCKING RING
4		87666210		2	SCREW, M6 x 28
5		47129463		1	RETAINER
6		47129438		1	PLUG
7		47129462		1	BALL
8		47130767		1	REGULATOR
9		87319988		1	KNOB
10		87731184		1	SPRING
11		47129452		1	DISC
12		87384898		1	SERVICE KIT
13		47129458		1	HOUSING
14		84125422		1	SEAL KIT
15		14305724		1	SCREW, Hex Soc Hd, M6 x 14, 8.8
16		14433121		1	SCREW, Hex Soc Hd, M6 x 18, 8.8
17		47127006		1	VALVE
18		5191775		1	PLUG
19		87661337		1	KIT
20		87666211		1	SERVICE KIT
21		5191720		1	REPAIR KIT
22		84124585		1	SPRING
23		87531921		1	SPACER
24		87531903		1	RING

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

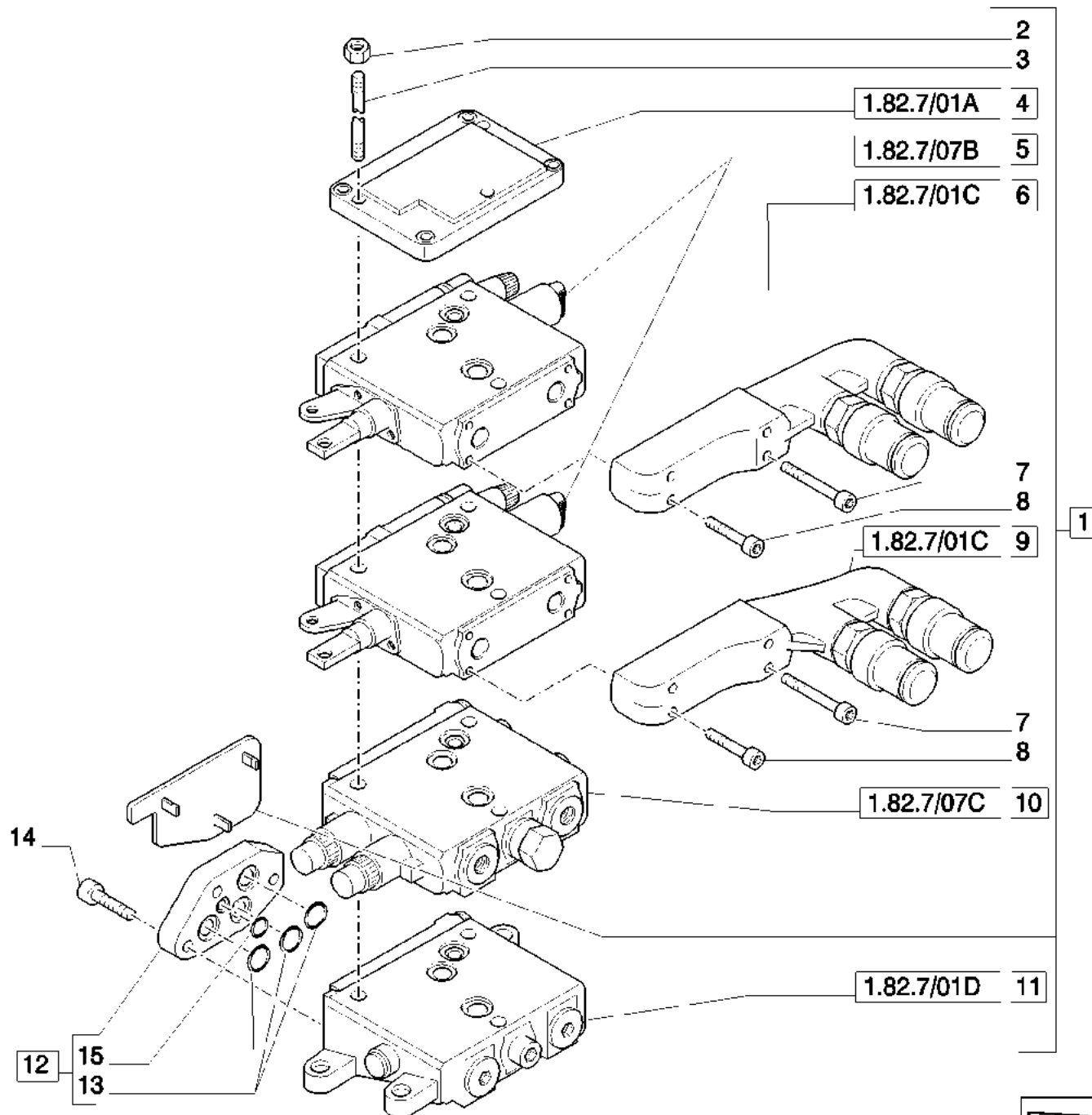
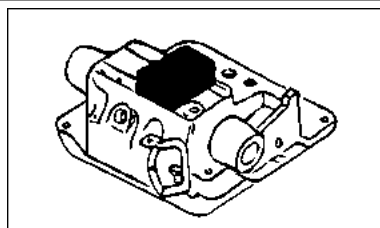
(VAR.330849) 2 REMOTES FOR FIXED DISPLACEMENT PUMP AND EDC AND RELEVANT PARTS



(VAR.330849) 2 REMOTES FOR FIXED DISPLACEMENT PUMP AND EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390554		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		2	LEVER
5		5193177		2	PIN
6		11063971		4	CLIP, D=6
7		5113008		2	PIN, D=8
8		11065676		4	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029895		2	DISC, Black
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
11		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
11		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
12		82035718	C5909	2	DUST CAP, Incl. 10
12		87733574	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		87312720		1	CONTROL VALVE, ASSY
X-Line/Limited Version only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

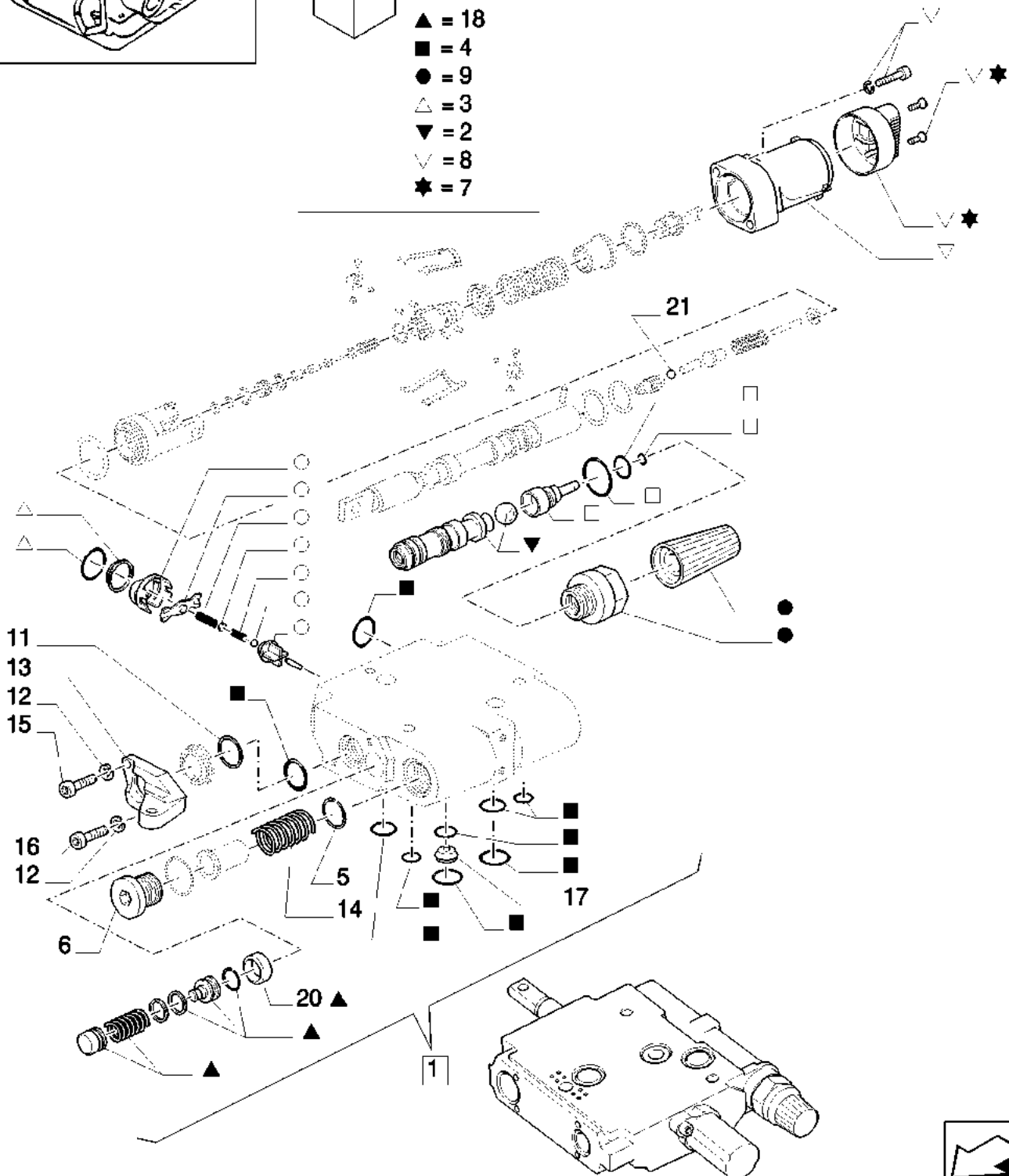
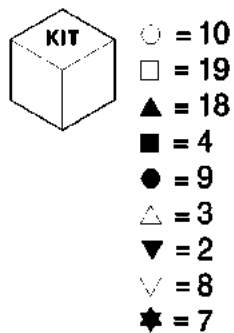
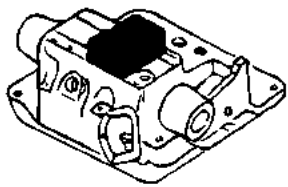
2 REMOTES FOR FIXED DISPLACEMENT PUMP AND EDC AND RELEVANT PARTS



2 REMOTES FOR FIXED DISPLACEMENT PUMP AND EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87312720		1	CONTROL VALVE, ASSY
2		5195169		3	NUT, CL 10, M8 x 1.25
3		5195168		3	TIE-ROD
4		5192188		1	FLANGE, ASSY
5		87328572		2	HYD VALVE SECTION, ASSY
6		87381963		1	QUICK MALE COUPLING, ASSY
7		47129475		4	SCREW
8		47129474		4	SCREW
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		2	CONTROL VALVE, ASSY
11		5192186		1	DISTRIBUTOR, ASSY
12		5199101		1	COVER
13		81862872		3	O-RING
14		14306624		3	SCREW, Hex Soc Hd, M8 x 35, 10.9
15		81862879		1	O-RING
					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

VALVE CONTROL BREAKDOWN

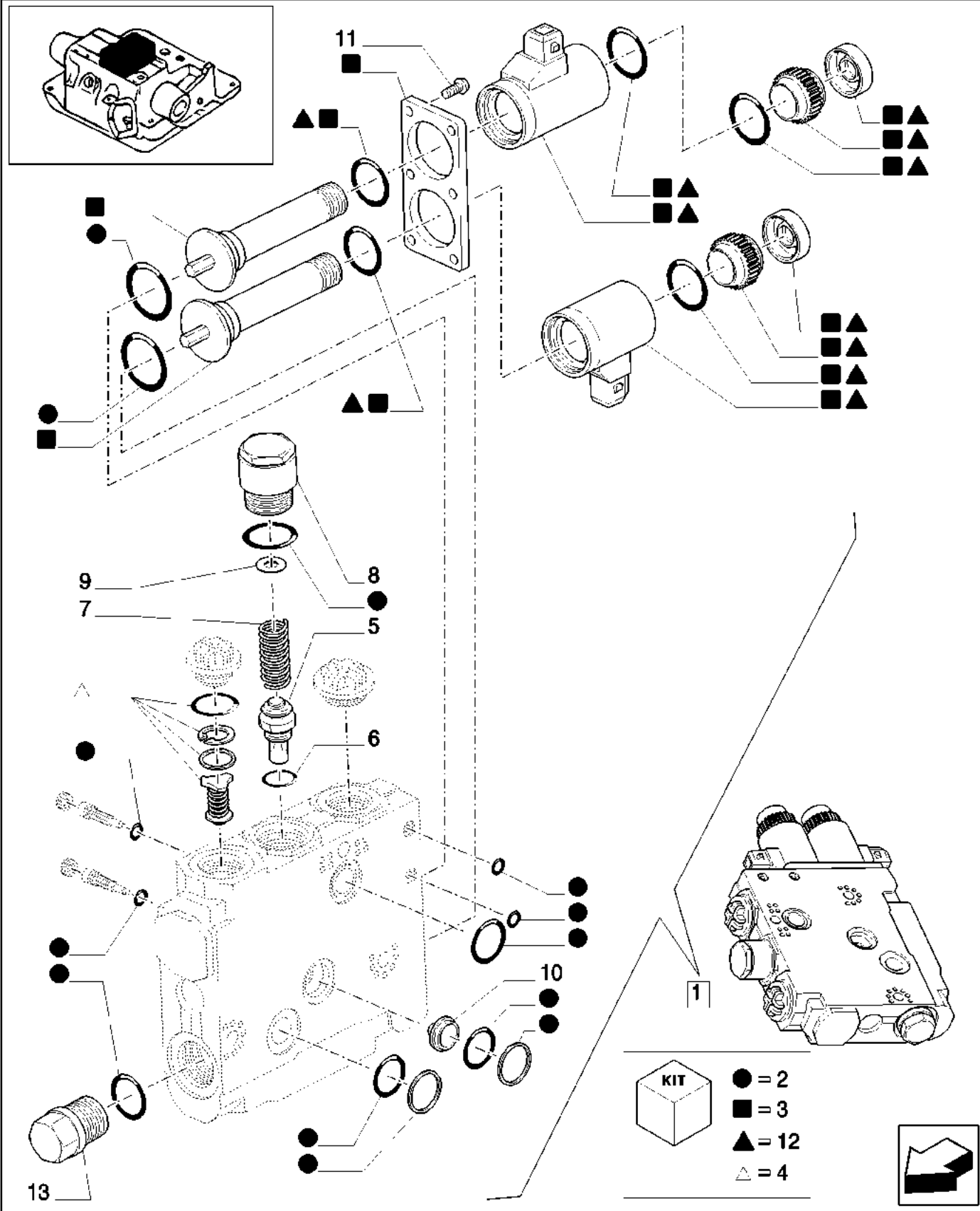


VALVE CONTROL BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87328572		2	HYD VALVE SECTION, ASSY
2		87394197		1	REPAIR KIT
3		{84125442}		1	
4		87661337		1	KIT, Seals
5		47129463		1	RETAINER
6		47129438		1	PLUG
7		87531920		1	KNOB
8		87531919		1	REPAIR KIT
9		87319988		1	KNOB
10		5191720		1	REPAIR KIT
11		47129452		1	DISC
12		5191783		2	LOCKING RING
13		47129458		1	HOUSING
14		84124585		1	SPRING
15		14305724		1	SCREW, Hex Soc Hd, M6 x 14, 8.8
16		14433121		1	SCREW, Hex Soc Hd, M6 x 18, 8.8
17		47127006		1	VALVE
18		87376020		1	SERVICE KIT
19		5195167		1	SEAL KIT
20		5191775		1	PLUG
21		84127133		1	BALL

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

VALVE CONTROL - BREAKDOWN



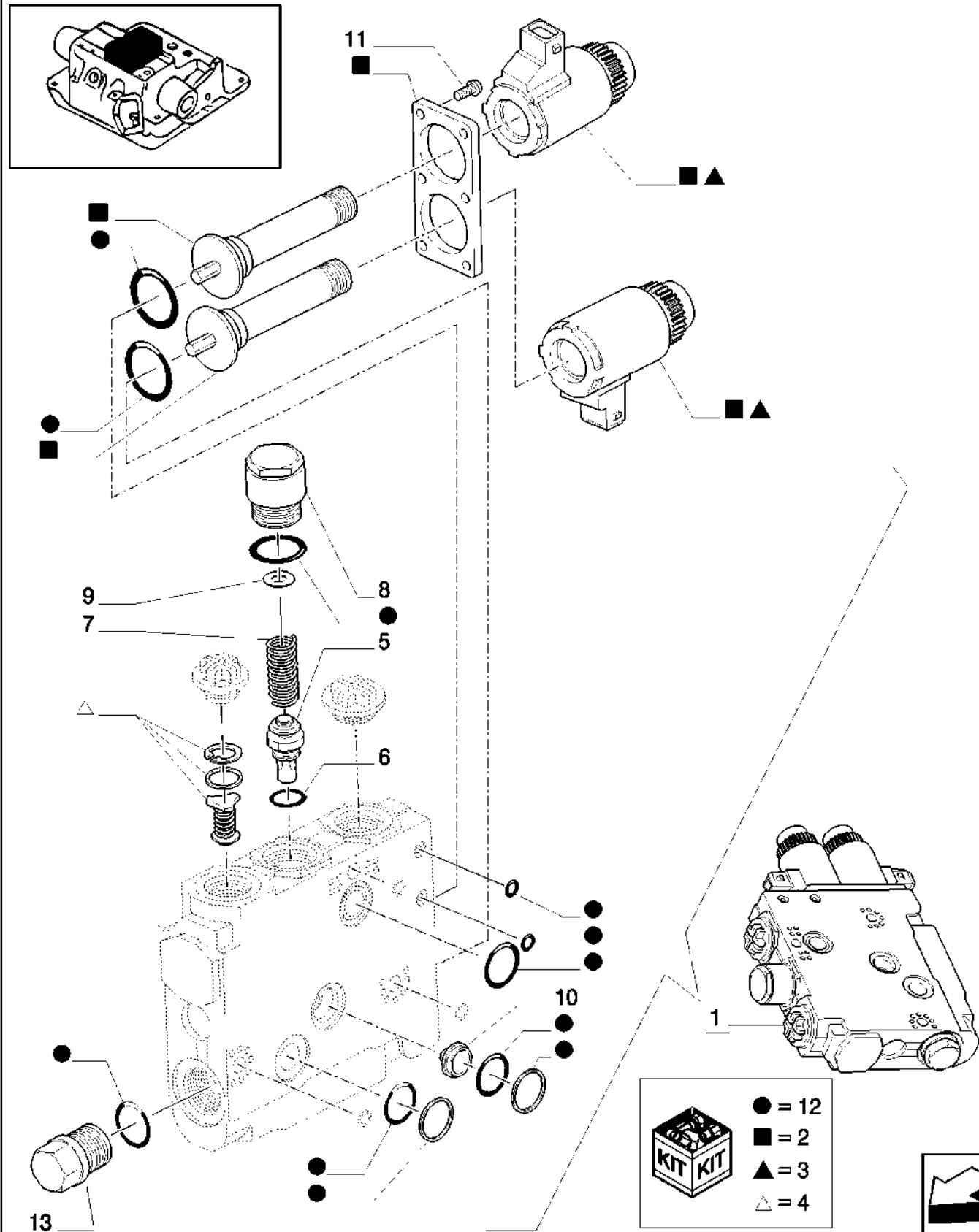
VALVE CONTROL - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87546170		1	CONTROL VALVE, ASSY
2		5190768		1	COIL ASSY.
3		47129414		1	SOLENOID
4		87531502		1	SET OF PARTS
5		47129415		1	INSERT
6		47129408		1	O-RING
7		47129411		1	SPRING
8		47129410		1	PLUG
9		47129406		1	SHIM, 0.30mm Thk
9		47129407		1	SHIM, 0.40mm Thk
9		47129416		1	SHIM, 0.80mm Thk
10		47127006		1	VALVE
11		47129409		6	SCREW
12		47129413		1	SEAL KIT
13		87551748		1	PLUG

(1) EDC Value - Electronic Power Lift

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

ELECTRONIC DRIFT CONTROL VALVE ELEMENT - BREAKDOWN



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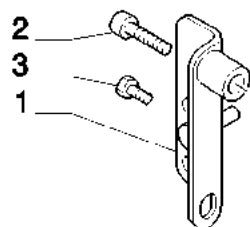
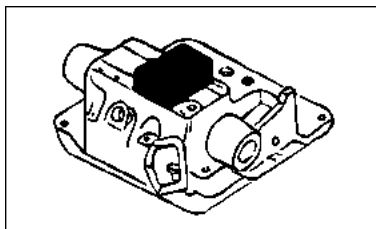
02/11

ELECTRONIC DRIFT CONTROL VALVE ELEMENT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84175671		1	VALVE SECTION, ASSY
2		5190768		2	COIL ASSY.
3		47129414		1	SOLENOID, Incl. 2
4		84232107		1	REPAIR KIT
5		47129415		1	INSERT
6		87531495		1	O-RING
7		47129411		1	SPRING
8		47129410		1	PLUG
9		47129416		1	SHIM, 0.80mm Thk
9		47129406		1	SHIM, 0.30mm Thk
9		47129407		1	SHIM, 0.40mm Thk
10		84127100		1	SHUT-OFF VALVE
11		47129409		6	SCREW
12		47129413		1	SEAL KIT
13		87531487		1	PLUG

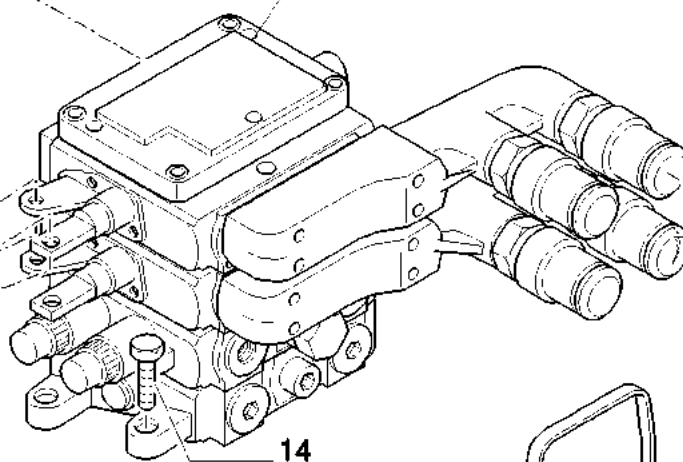
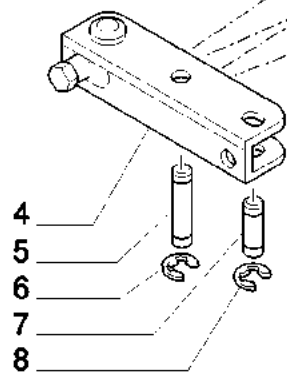
**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.331849-332849) 2 CONTROL VALVES CCLS (MDC) AND RELEVANT PARTS



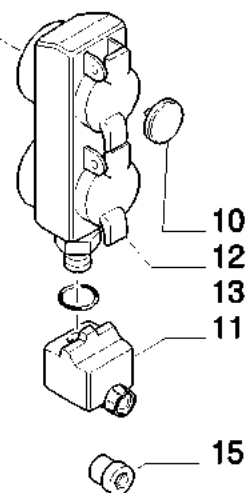
1.82.7/08A

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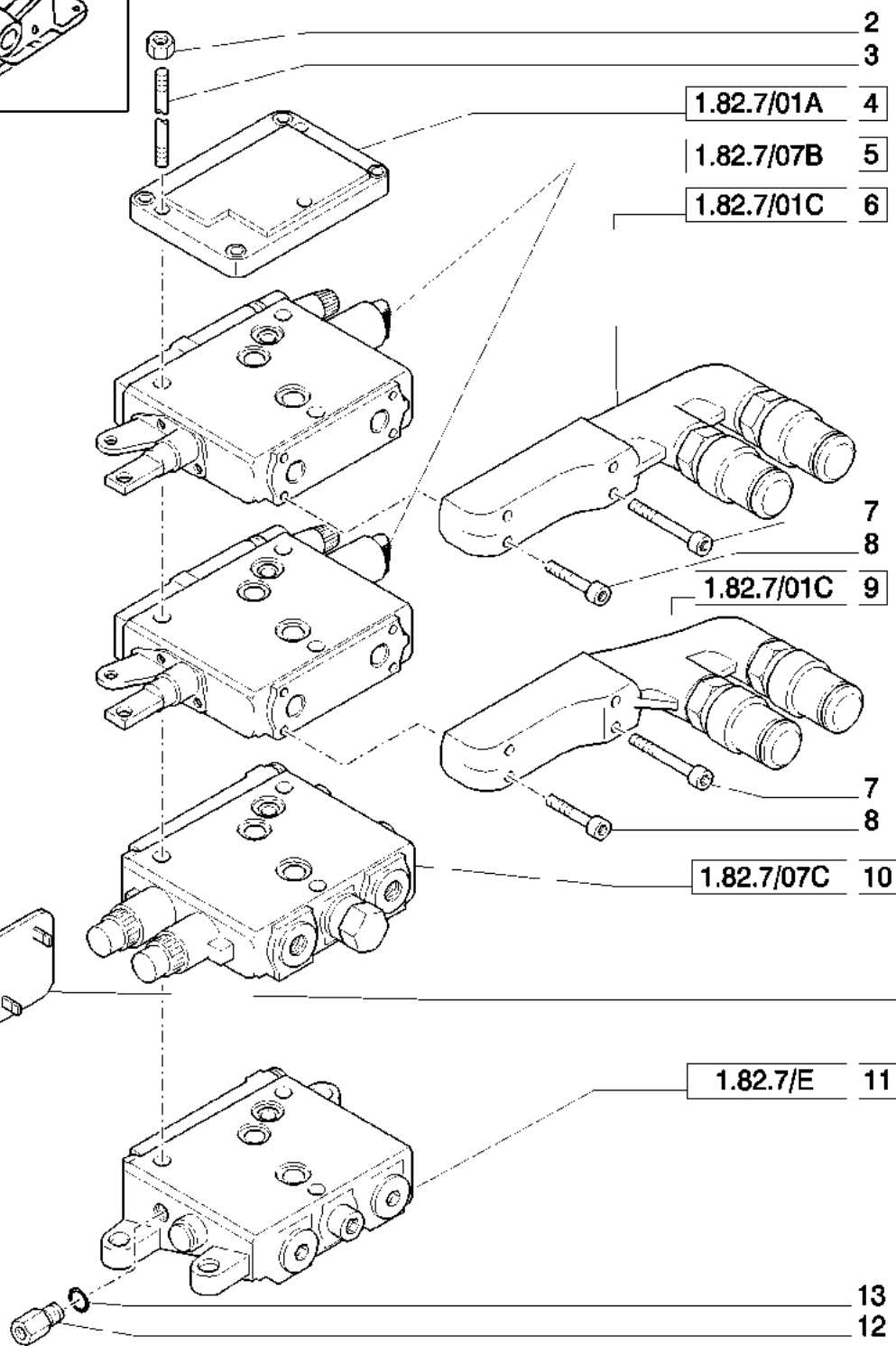
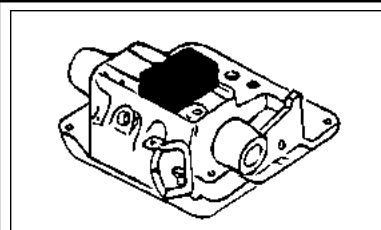
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(VAR.331849-332849) 2 CONTROL VALVES CCLS (MDC) AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390554		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		2	LEVER
5		5193177		2	PIN
6		11063971		4	CLIP, D=6
7		5113008		2	PIN, D=8
8		11065676		4	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029895		2	DISC, Black
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
11		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
11		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
12		82035718	C5909	2	DUST CAP, Incl.10
12		87733574	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		82035752		1	PLUG
16		87312721		1	CONTROL VALVE, ASSY
X-Line/Limited and Multicontroller/Pro Versions only;  for MAX125 X-Line/Limited is Valid for Cab Model only;  D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.);  D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.);  D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

2 CONTROL VALVES CCLS (MDC) AND RELEVANT PARTS



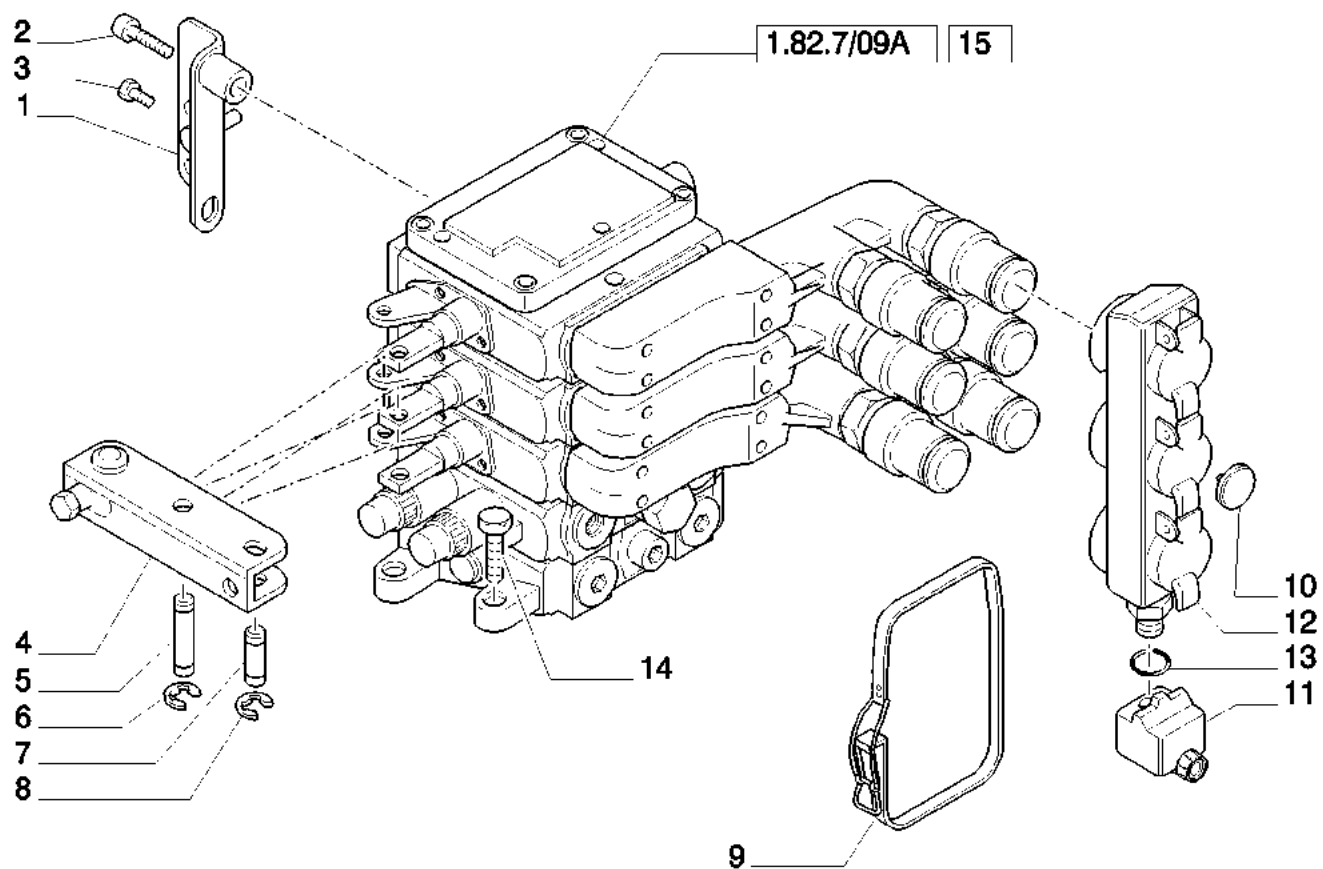
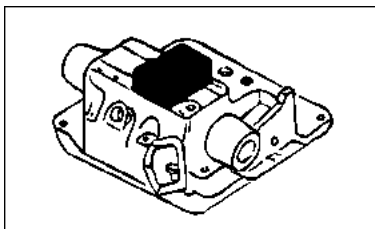
2 CONTROL VALVES CCLS (MDC) AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87312721		1	CONTROL VALVE, ASSY
2		5195169		3	NUT, CL 10, M8 x 1.25
3		5195168		3	TIE-ROD
4		5192188		1	FLANGE, ASSY
5		87328572		2	HYD VALVE SECTION, ASSY
6		87381963		1	QUICK MALE COUPLING, ASSY
7		47129475		4	SCREW
8		47129474		4	SCREW
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		1	CONTROL VALVE, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		5191704		1	CHECK VALVE, Incl. 13
13		5191705		1	O-RING

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MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

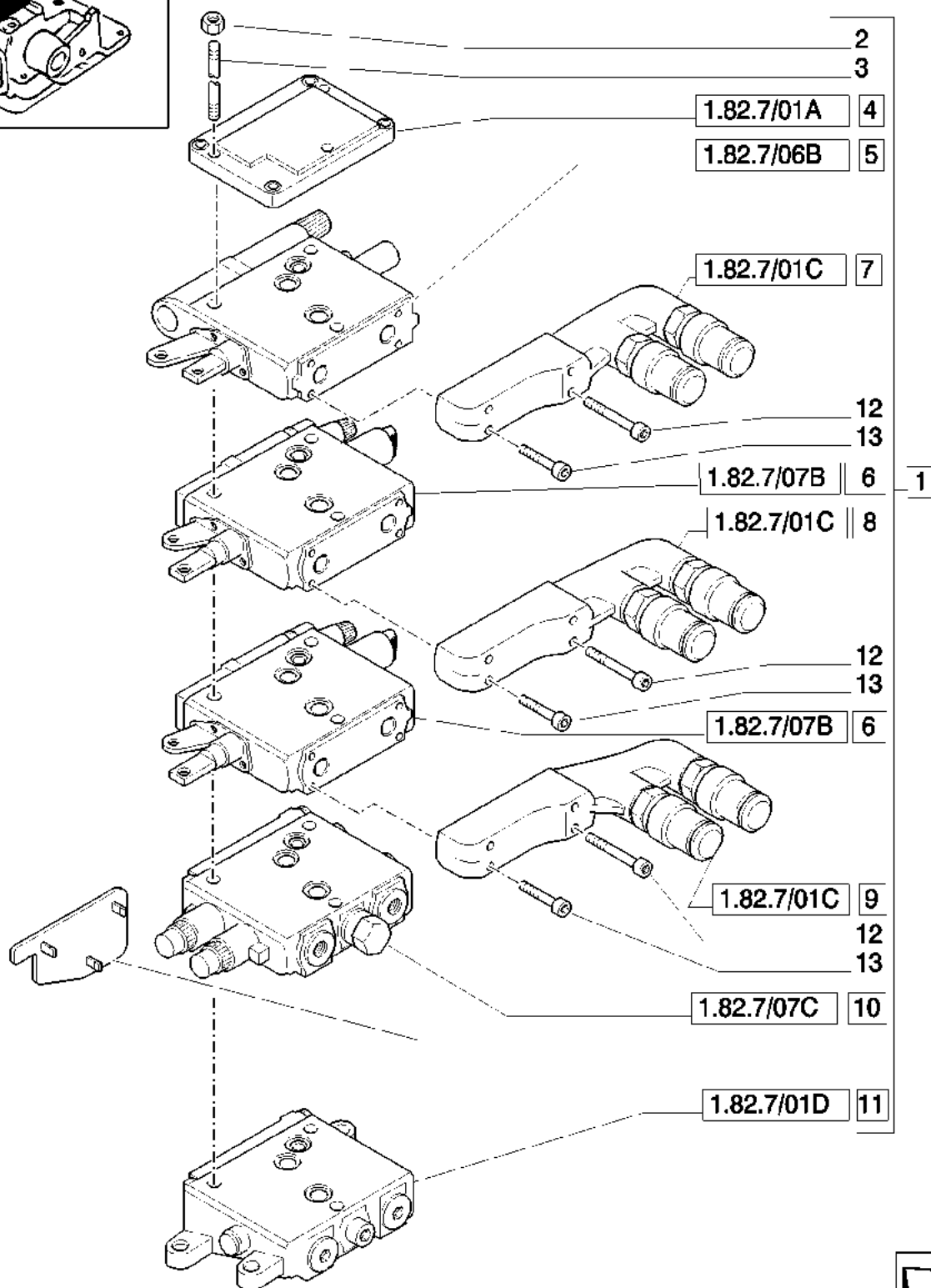
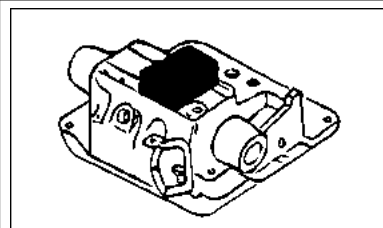
(VAR.331844) 3 REMOTES (1NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR MDC AND RELEVANT PARTS



(VAR.331844) 3 REMOTES (1NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR MDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390551		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		3	LEVER
5		5193177		4	PIN
6		11063971		8	CLIP, D=6
7		5113008		4	PIN, D=8
8		9990741		8	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029893	C5909	2	LENS, Blue
10		82029892	C5909	2	LENS, Green
10		82029894	C5909	2	DISC, Brown
10		82029895		6	DISC, Black
11		82031972		1	HYDRAULIC OIL RESERVOIR, 100MM wide
12		87348807	C5909	2	SHIELD, Incl. 10
12		87733576	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		87311383		1	CONTROL VALVE, ASSY
X-Line/Limited Version only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.)					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

3 REMOTES (1NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR MDC AND RELEVANT PARTS



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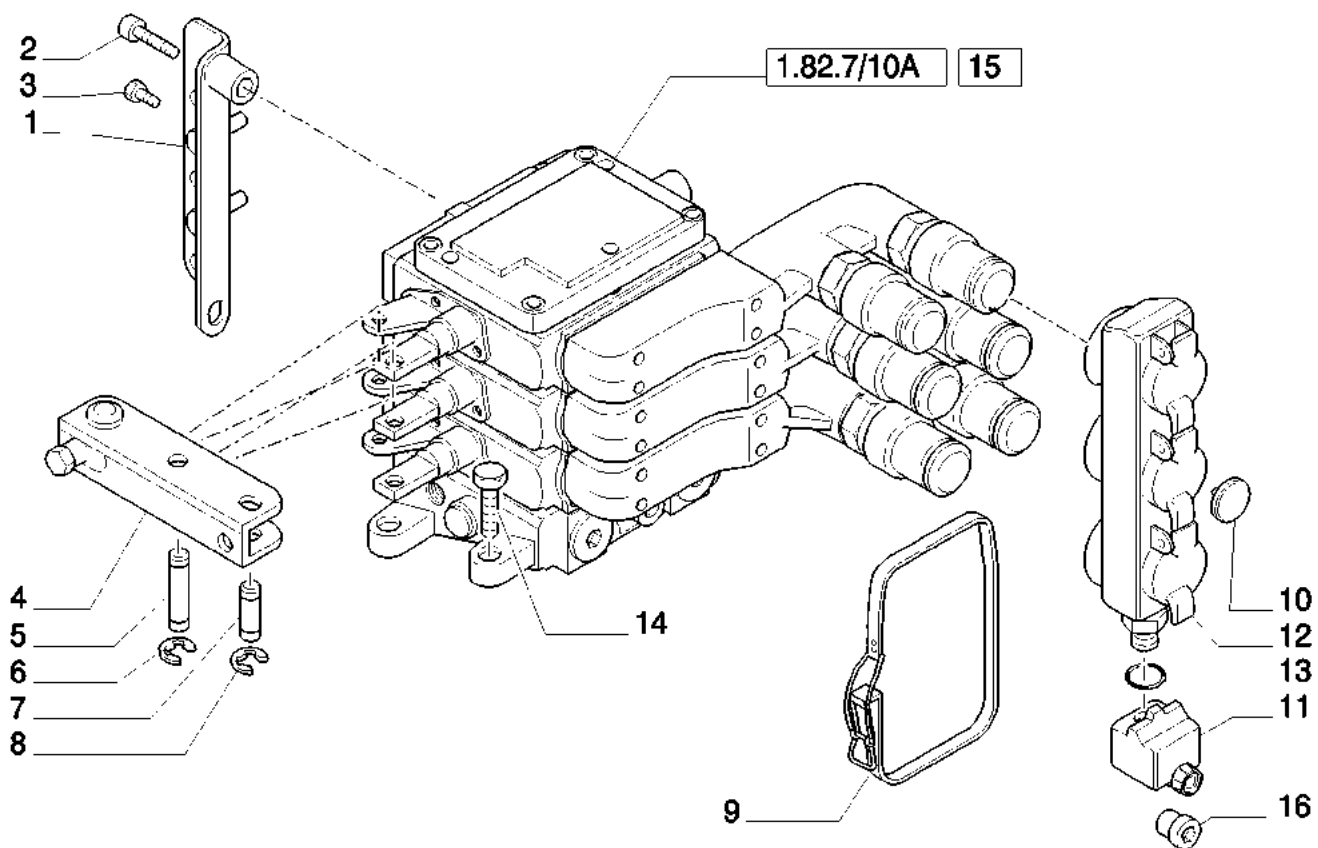
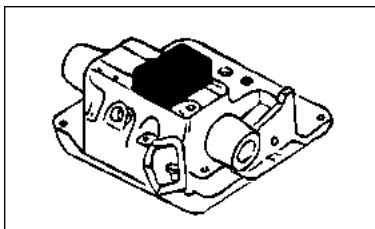
3 REMOTES (1NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR MDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311383		1	CONTROL VALVE, ASSY
2		5195169		3	NUT, CL 10, M8 x 1.25
3		47123183		3	STUD
4		5192188		1	FLANGE, ASSY
5		87546169		1	CONTROL VALVE, ASSY
6		5191704		1	CHECK VALVE
6		87328572		2	HYD VALVE SECTION, ASSY
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		1	CONTROL VALVE, ASSY
11		5192186		1	DISTRIBUTOR, ASSY
12		47129475		8	SCREW
13		47129474		8	SCREW

Value Version only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

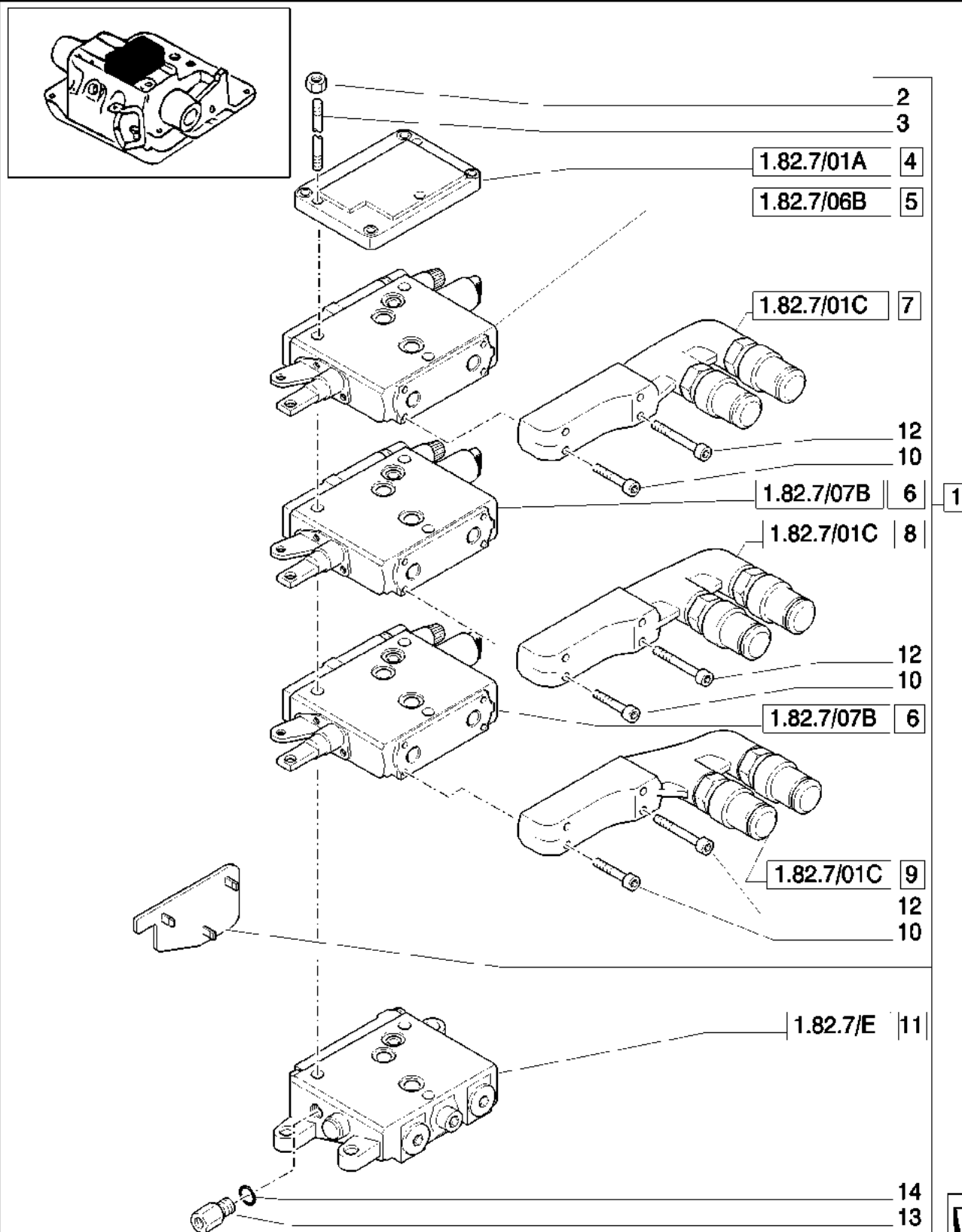
(VAR.334844) 3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS



(VAR.334844) 3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390559		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		3	LEVER
5		5193177		4	PIN
6		11063971		8	CLIP, D=6
7		5113008		4	PIN, D=8
8		9990741		8	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029893	C5909	2	LENS, Blue
10		82029892	C5909	2	LENS, Green
10		82029894	C5909	2	DISC, Brown
10		82029895		2	DISC, Black
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
11		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
11		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
12		87348807	C5909	2	SHIELD, Incl. 10
12		87733576	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		87311424		1	CONTROL VALVE, ASSY
16		82035752		1	PLUG
X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS



1.82.7/10A

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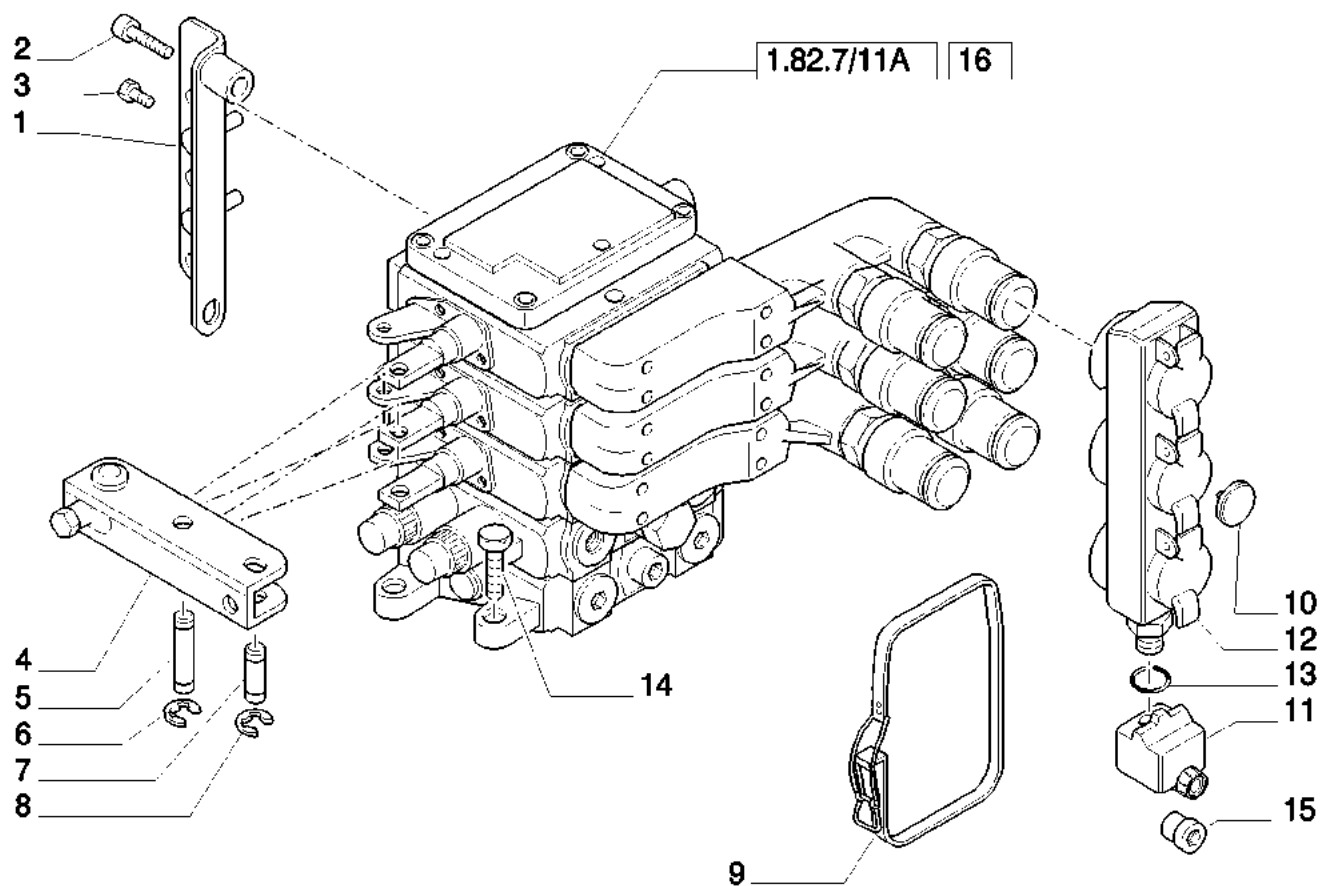
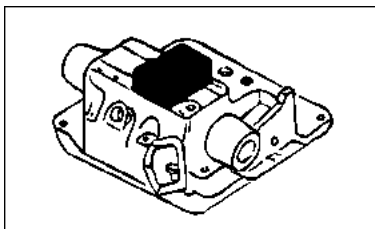
3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311424		1	CONTROL VALVE, ASSY
2		5195169		3	NUT, CL 10, M8 x 1.25
3		5195168		3	TIE-ROD
4		5192188		1	FLANGE, ASSY
5		87546169		1	CONTROL VALVE, ASSY
6		87328572		2	HYD VALVE SECTION, ASSY
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		47129474		8	SCREW
11		87730706		1	CONTROL VALVE, ASSY
12		47129475		8	SCREW
13		5191704		1	CHECK VALVE, Incl. 14
14		5191705		1	O-RING

□

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.333844) 3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS



1.82.7/11

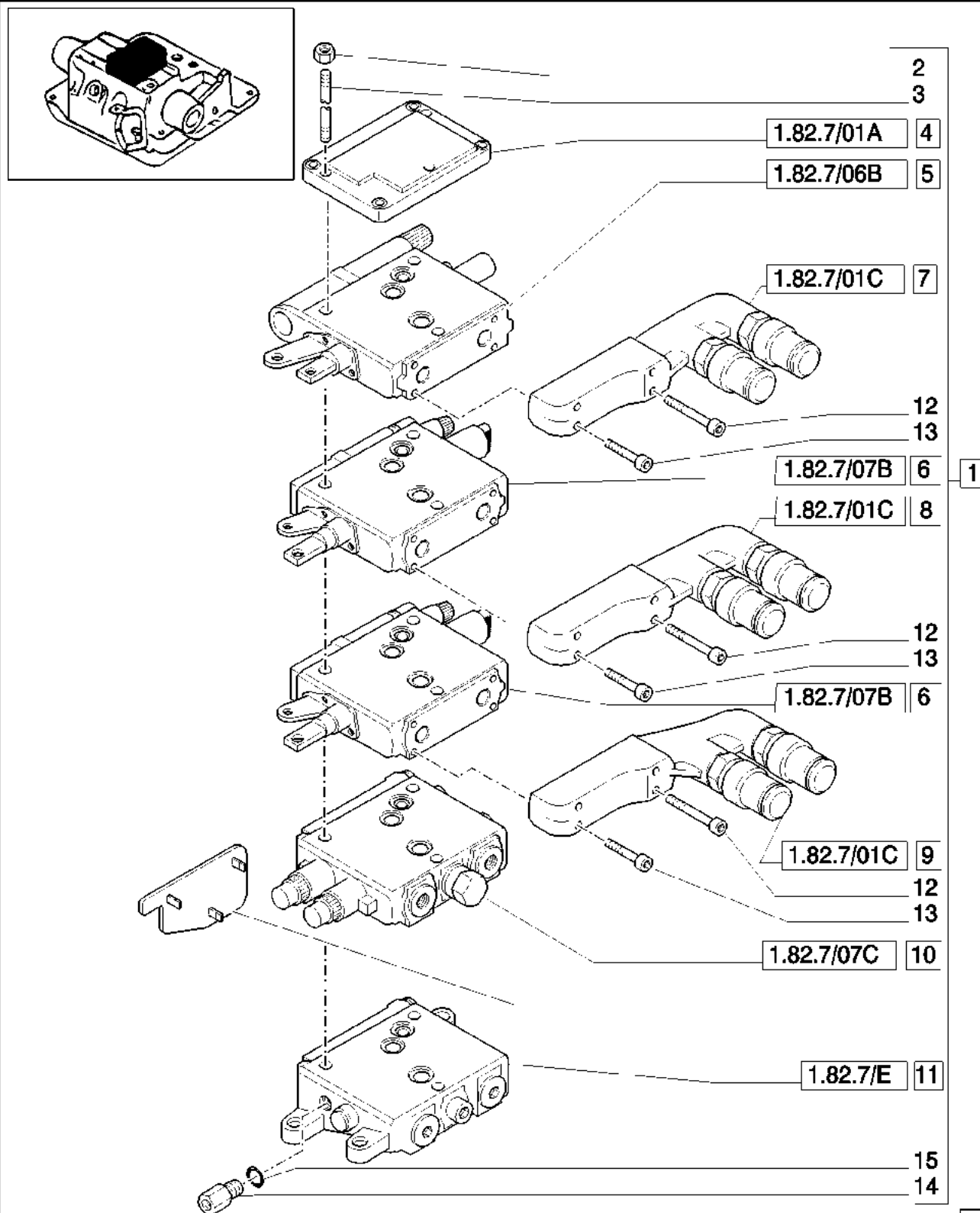
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(VAR.333844) 3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390551		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		3	LEVER
5		5193177		4	PIN
6		11063971		8	CLIP, D=6
7		5113008		4	PIN, D=8
8		9990741		8	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029893	C5909	2	LENS, Blue
10		82029892	C5909	2	LENS, Green
10		82029894	C5909	2	DISC, Brown
10		82029895		6	DISC, Black
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
11		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
11		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
12		87348807	C5909	2	SHIELD, Incl. 10
12		87733576	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		82035752		4	PLUG
16		87311422		1	CONTROL VALVE, ASSY
X-Line/Limited and Multicontroller/Pro Versions only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS



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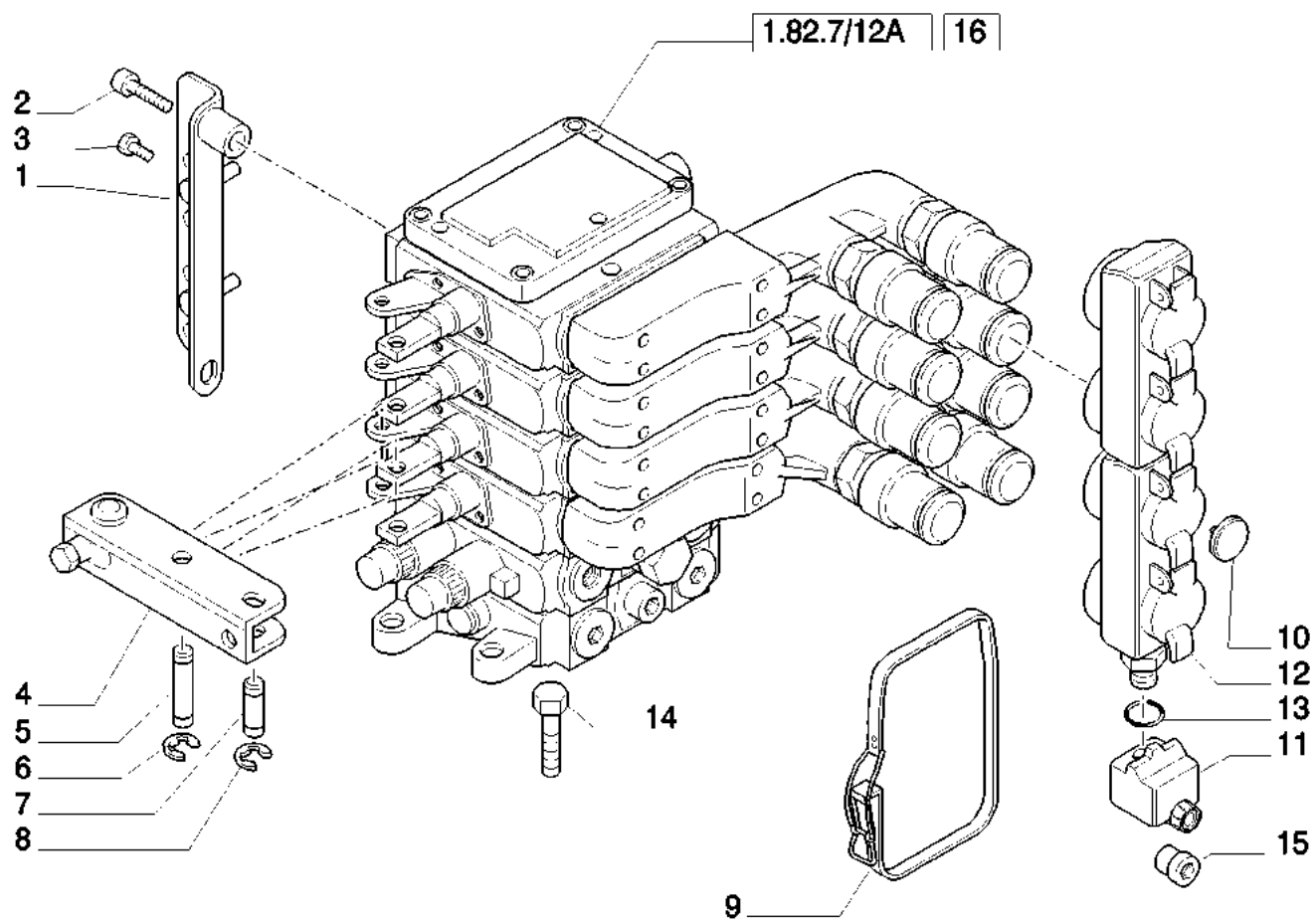
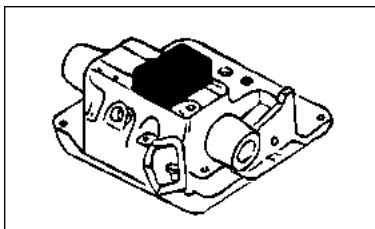
05/10

3 REMOTES (1NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311422		1	CONTROL VALVE, ASSY
2		5195169		3	NUT, CL 10, M8 x 1.25
3		47123183		3	STUD
4		5192188		1	FLANGE, ASSY
5		87546169		1	CONTROL VALVE, ASSY
6		87328572		2	HYD VALVE SECTION, ASSY
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		1	CONTROL VALVE, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		47129475		8	SCREW
13		47129474		8	SCREW
14		5191704		1	CHECK VALVE, Incl. 15
15		5191705		1	O-RING

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

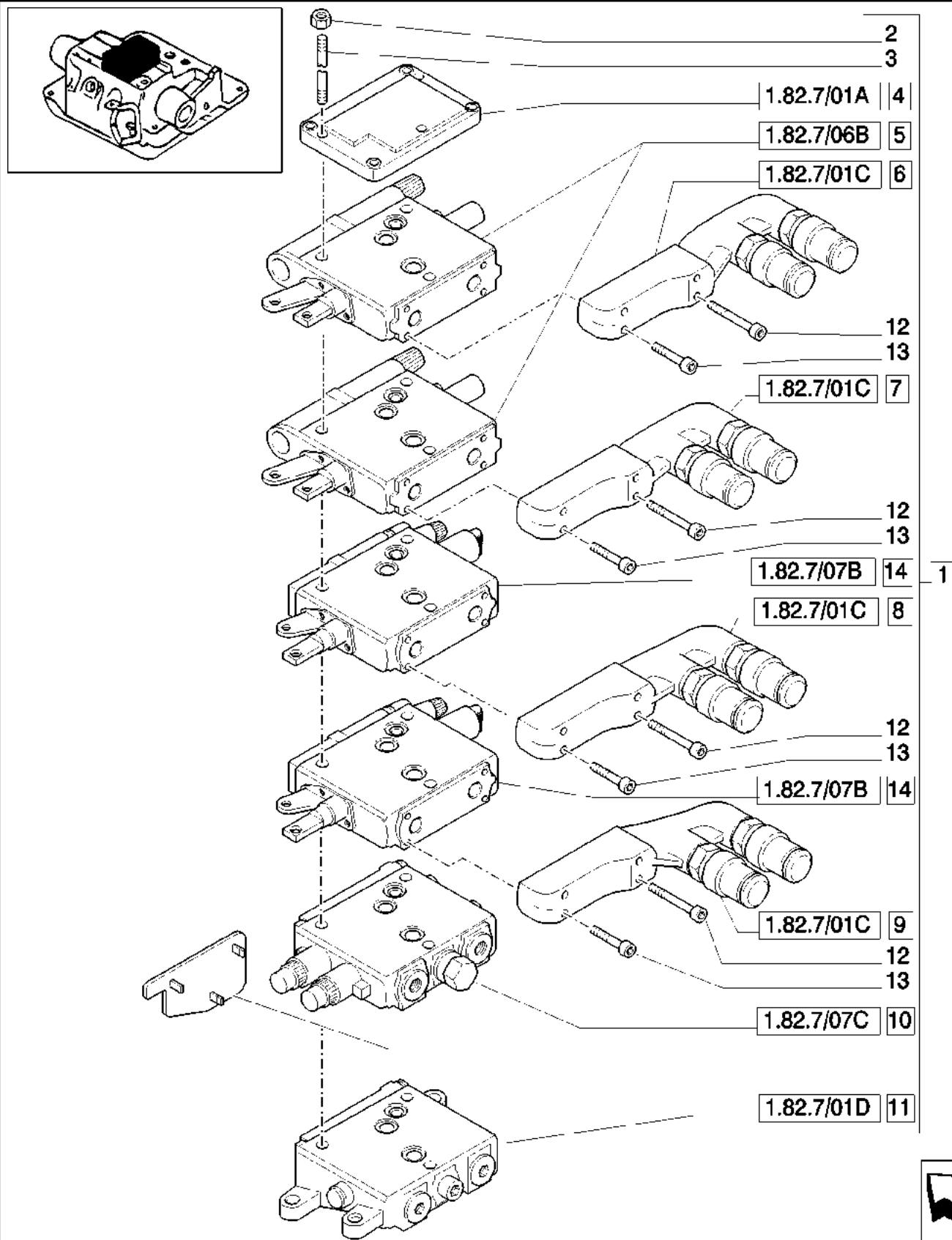
(VAR.331845) 4 REMOTES (2NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR EDC AND RELEVANT PARTS



(VAR.331845) 4 REMOTES (2NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87358965		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		4	LEVER
5		5193177		4	PIN
6		11063971		8	CLIP, D=6
7		5113008		4	PIN, D=8
8		9990741		8	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029893	C5909	2	LENS, Blue
10		82029892	C5909	2	LENS, Green
10		82029894	C5909	2	DISC, Brown
10		82029895		8	DISC, Black
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
11		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
11		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
12		82035719	C5909	2	DUST CAP, Incl. 10
12		87733580	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		82035752		4	PLUG
16		87311386		1	CONTROL VALVE, ASSY
X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

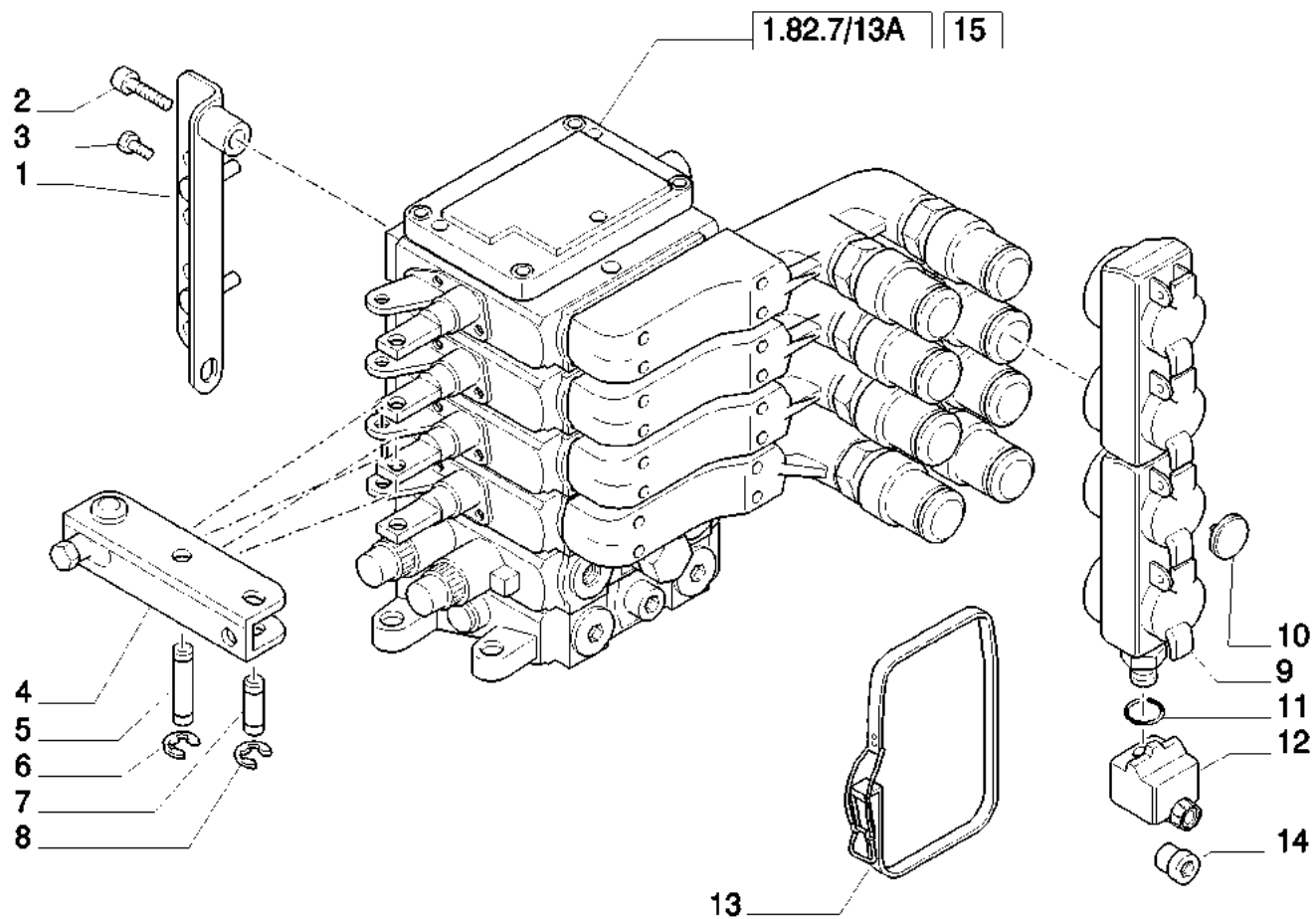
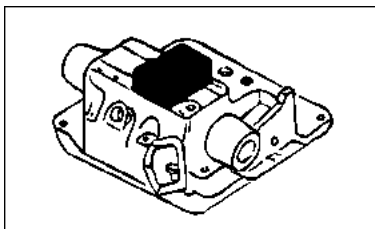
4 REMOTES (2NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR EDC AND RELEVANT PARTS



4 REMOTES (2NC+2CONFIG) FOR FIXED DISPLACEMENT PUMP FOR EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311386		1	CONTROL VALVE, ASSY
2		5195169		3	NUT
3		47129476		3	ROD
4		5192188		1	FLANGE, ASSY
5		87546169		2	CONTROL VALVE, ASSY
6		87381965		1	QUICK MALE COUPLING, ASSY
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		1	CONTROL VALVE, ASSY
11		5192186		1	DISTRIBUTOR, ASSY
12		47129475		8	SCREW
13		47129474		8	SCREW
14		87328572		2	HYD VALVE SECTION, ASSY
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

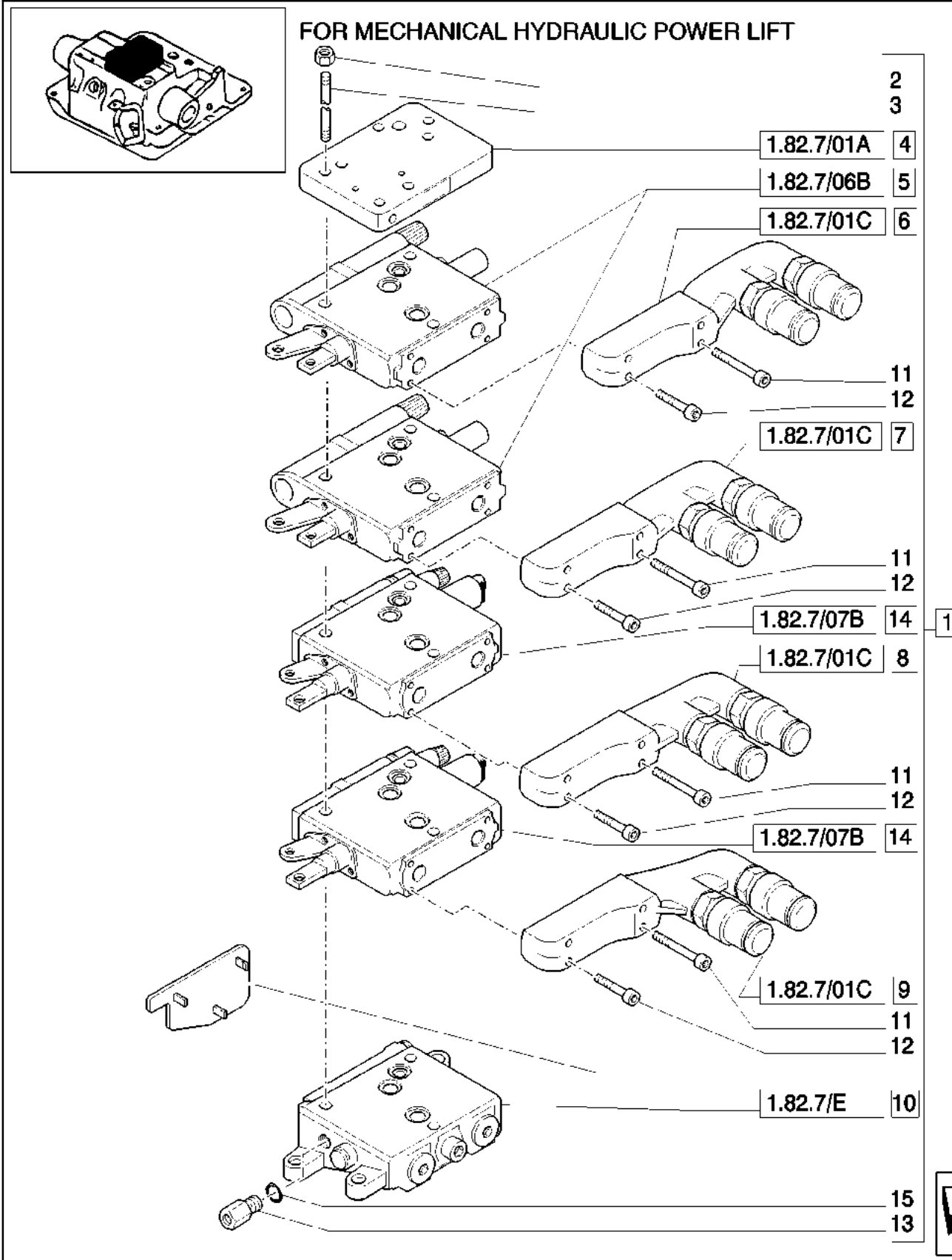
(VAR.335845) 4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS



(VAR.335845) 4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390551		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		4	LEVER
5		5193177		4	PIN
6		11063971		8	CLIP, D=6
7		5113008		4	PIN, D=8 x 26
8		9990741		8	SNAP RING, M8, Ext
9		82035719	C5909	2	DUST CAP, Incl. 10
9		87733580	D5909	2	DUST CAP, Incl. 10
10		82029893	C5909	2	LENS, Blue
10		82029892	C5909	2	LENS, Green
10		82029894	C5909	2	DISC, Brown
10		82029895		8	DISC, Black
11		82029356	C5736	2	SEAL
12		87652228	D5736	2	HYDRAULIC OIL RESERVOIR
12		82031972	C6264	2	HYDRAULIC OIL RESERVOIR, 100MM wide
12		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
13		82031973		1	MOUNTING CLIP
14		82035752		4	PLUG
15		87311425		1	CONTROL VALVE, ASSY
X-Line/Limited Version only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS



1.82.7/13A

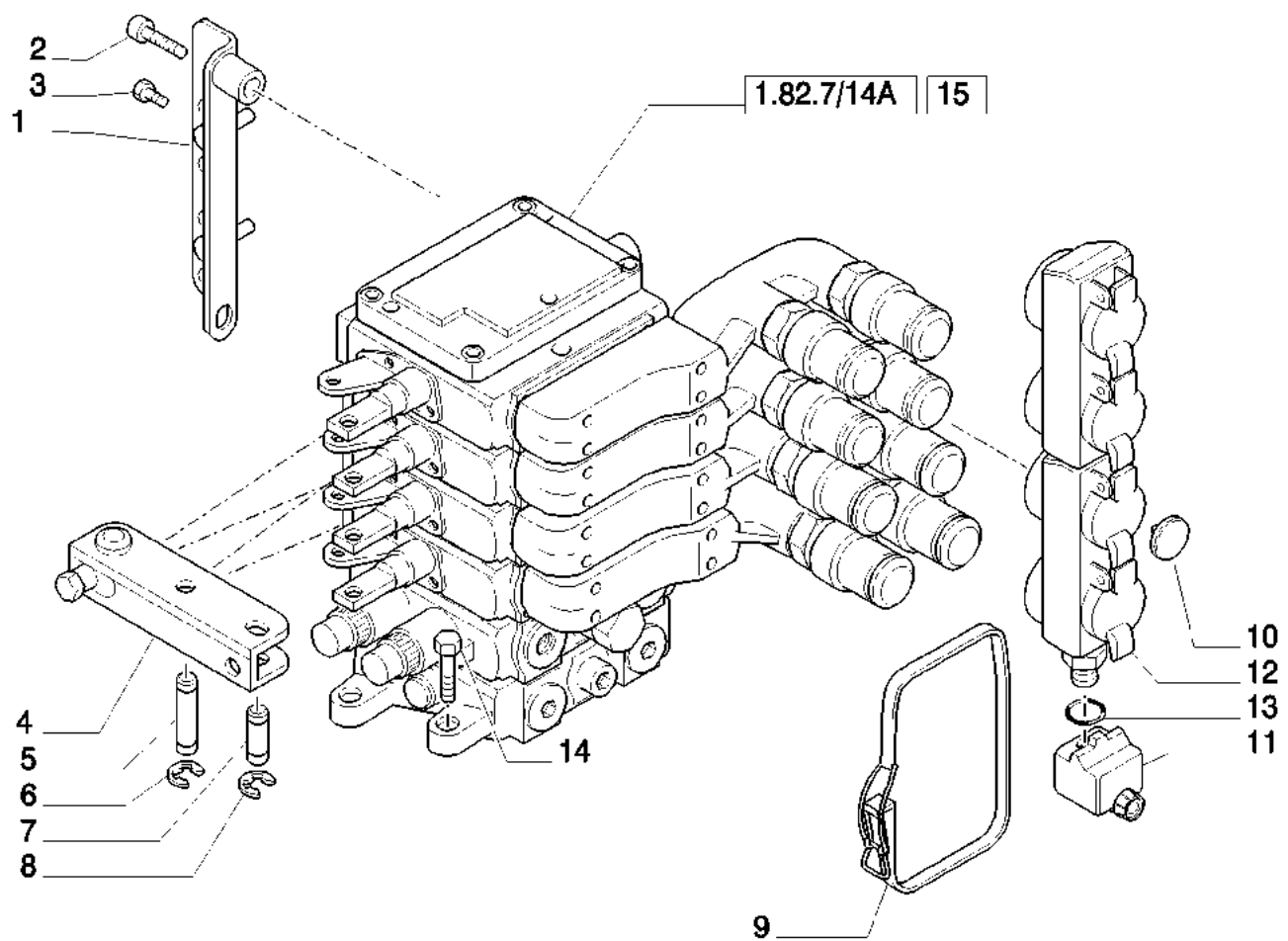
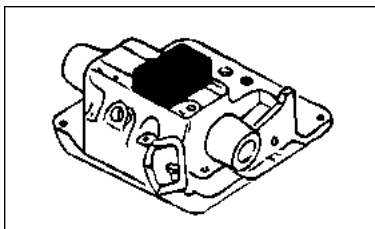
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4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR MDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311425		1	CONTROL VALVE, ASSY
2		5195169		3	NUT
3		47123183		3	STUD
4		5192188		1	FLANGE, ASSY
5		87546169		2	CONTROL VALVE, ASSY
6		87381965		1	QUICK MALE COUPLING, ASSY
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87730706		1	CONTROL VALVE, ASSY
11		47129475		8	SCREW
12		47129474		8	SCREW
13		5191704		1	CHECK VALVE, Incl. 15
14		87328572		2	HYD VALVE SECTION, ASSY
15		5191705		1	O-RING
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

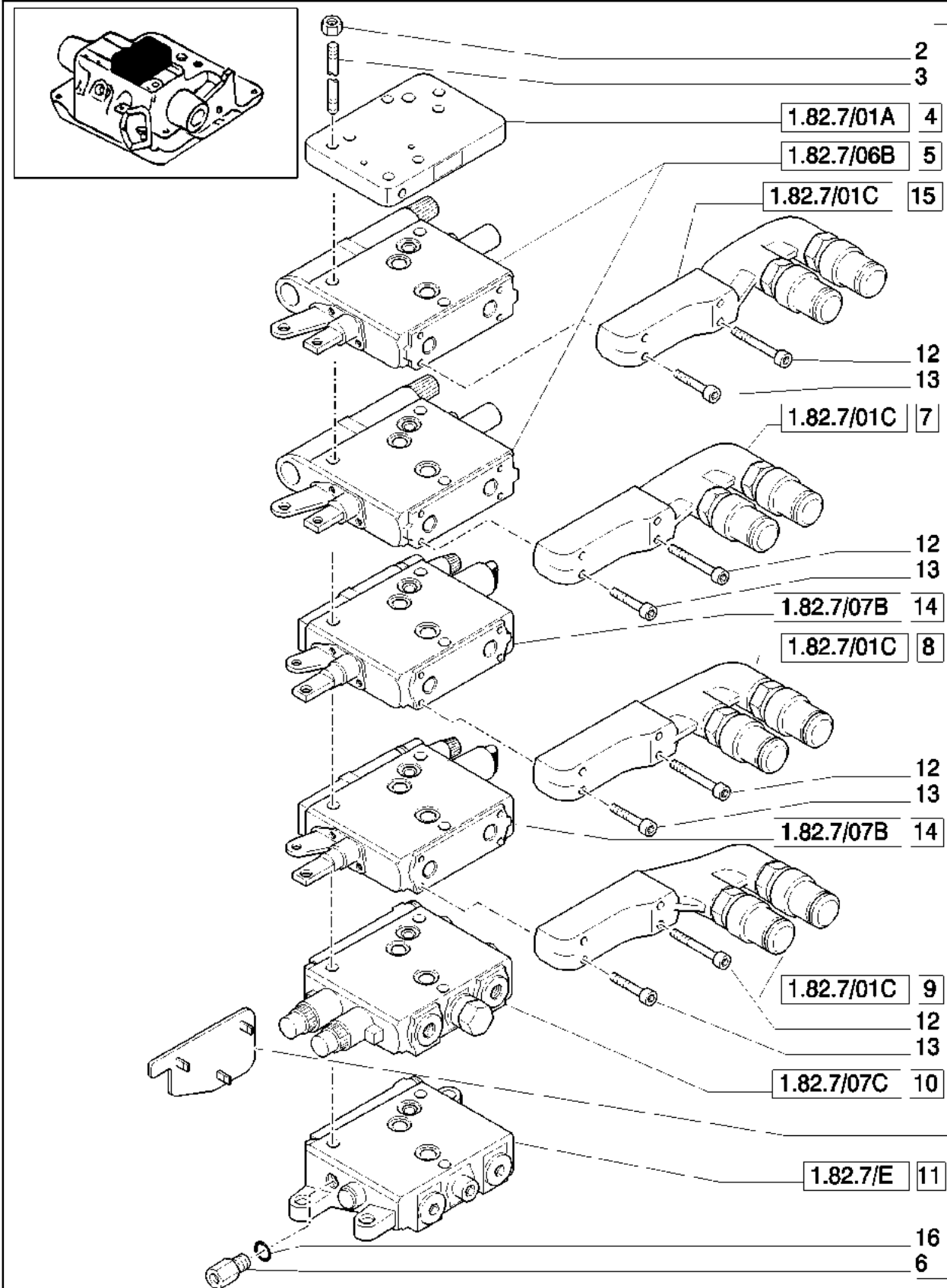
(VAR.333845) 4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS



(VAR.333845) 4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87358965		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		4	LEVER
5		5193177		4	PIN
6		11063971		8	CLIP, D=6
7		5113008		4	PIN, D=8
8		9990741		8	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029893	C5909	2	LENS, Blue
10		82029892	C5909	2	LENS, Green
10		82029894	C5909	2	DISC, Brown
10		82029895		2	DISC, Black
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
11		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
11		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
12		82035719	C5909	2	DUST CAP, Incl. 10
12		87733580	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		87311423		1	CONTROL VALVE, ASSY
X-Line/Limited and Multicontroller/Pro Versions only; for MAX125 X-Line/Limited is Valid for Cab Model only; D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

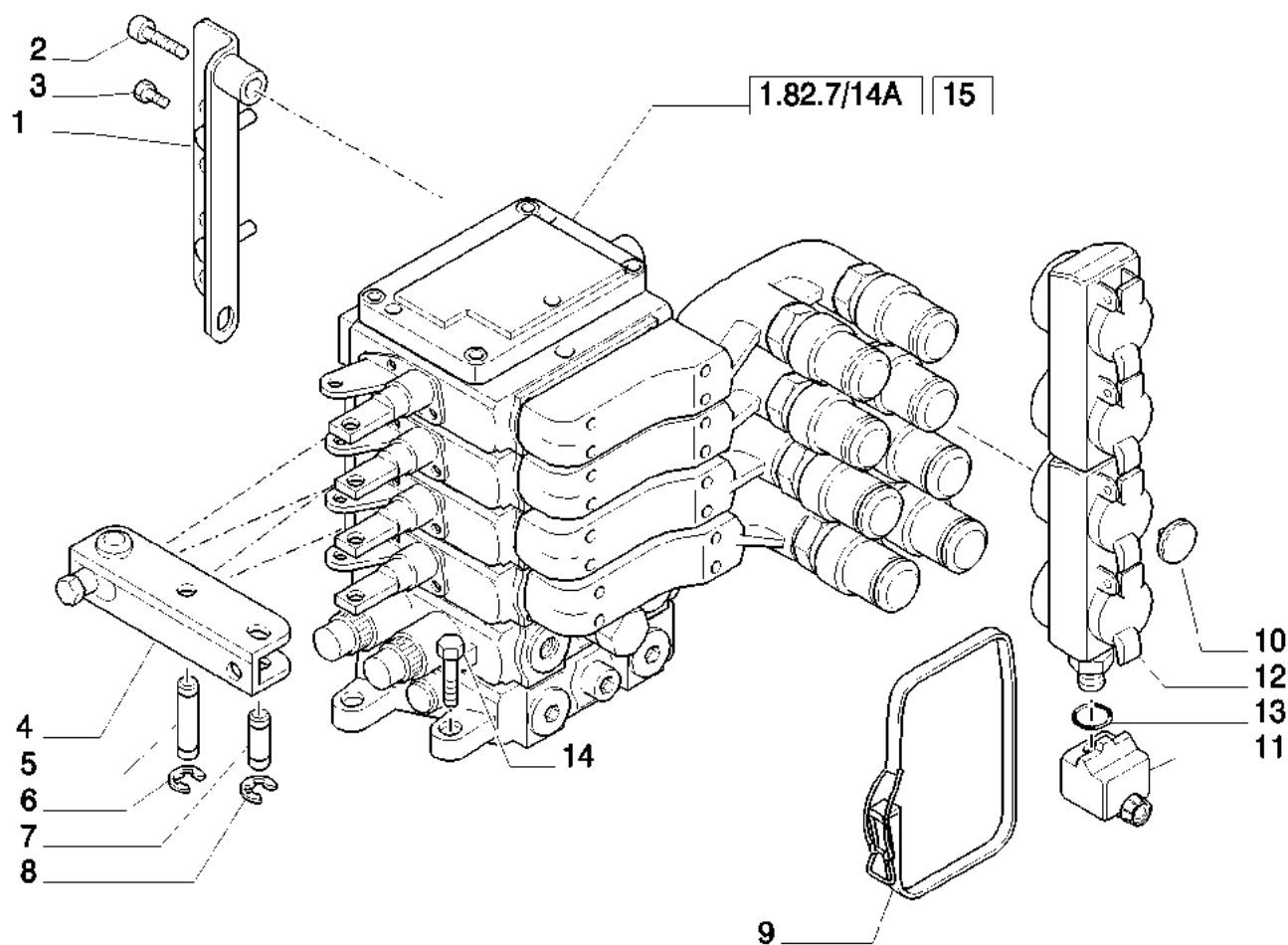
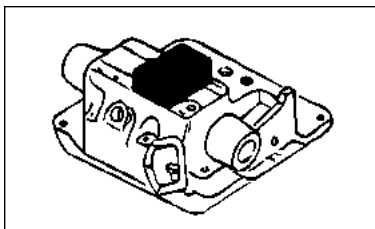
4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS



4 REMOTES (2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311423		1	CONTROL VALVE, ASSY
2		5195169		3	NUT, CL 10, M8 x 1.25
3		47129476		3	ROD
4		5192188		1	FLANGE, ASSY
5		87546169		2	CONTROL VALVE, ASSY
6		5191704		1	CHECK VALVE, Incl. 16
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		1	CONTROL VALVE, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		47129475		8	SCREW
13		47129474		8	SCREW
14		87328572		2	HYD VALVE SECTION, ASSY
15		87381965		1	QUICK MALE COUPLING, ASSY
16		5091705		1	EMBLEM
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

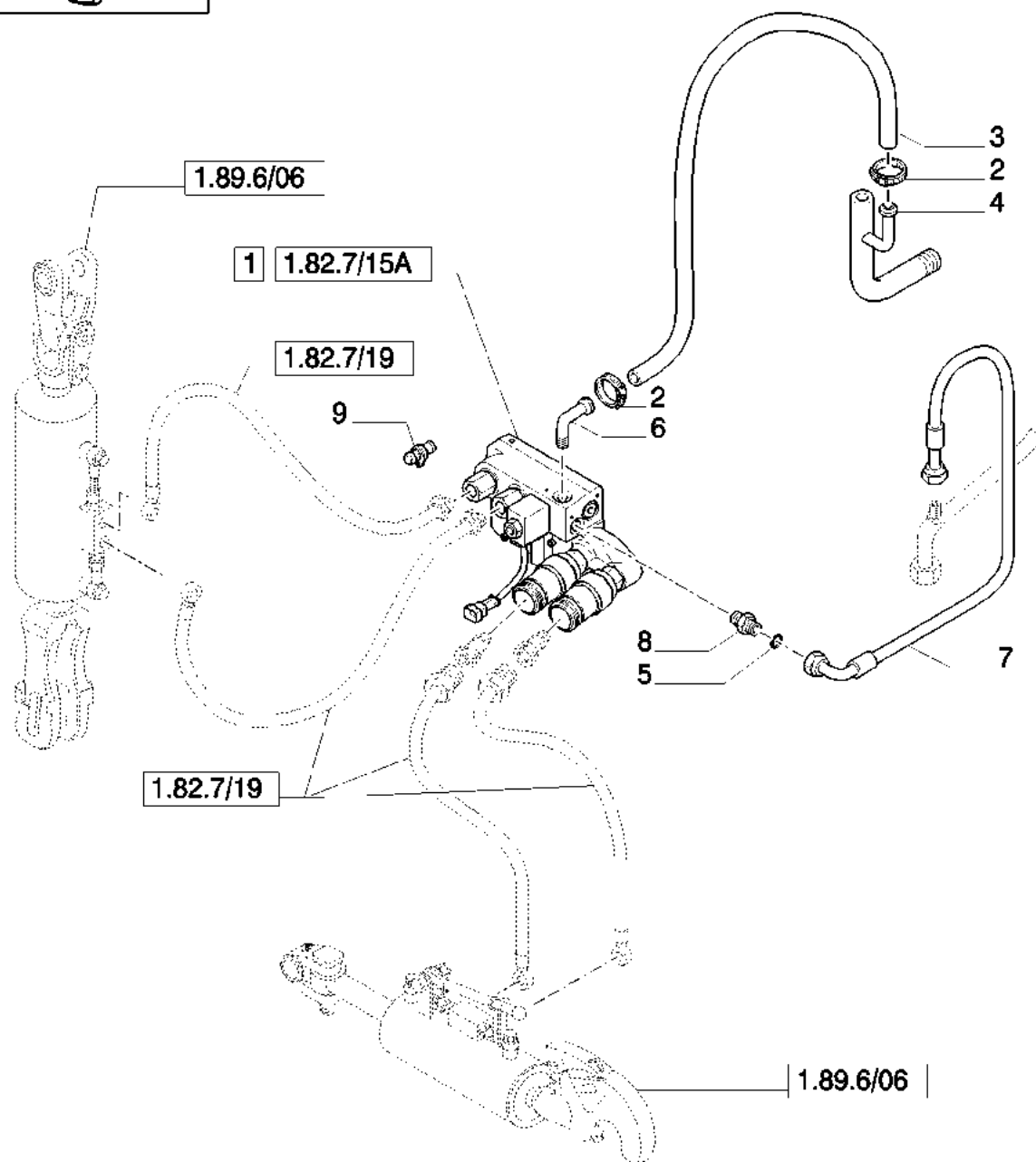
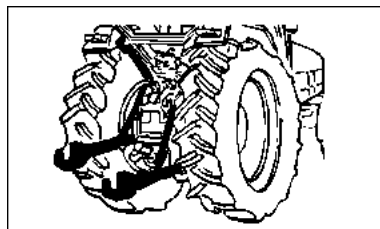
(VAR.334845) 4 REMOTES(2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND WITH HYDR. ADJUST LINKAGE - REMOTES



(VAR.334845) 4 REMOTES(2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND WITH HYDR. ADJUST LINKAGE - REMOTES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87358965		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		4	LEVER
5		5193177		4	PIN
6		11063971		8	CLIP, D=6
7		5113008		4	PIN, D=8
8		9990741		8	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029893	C5909	2	LENS, Blue
10		82029892	C5909	2	LENS, Green
10		82029894	C5909	2	DISC, Brown
10		82029895		2	DISC, Black
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
11		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
11		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
12		82035719	C5909	2	DUST CAP, Incl. 10
12		87733580	D5909	2	DUST CAP, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		87311423		1	CONTROL VALVE, ASSY
X-Line/Limited and Multicontroller/Pro Versions only;  for MAX125 X-Line/Limited is Valid for Cab Model only;  D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.);  D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.);  D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.334845) 4 REMOTES(2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND WITH HYDR. ADJUST LINK.-CONTROL VALVE



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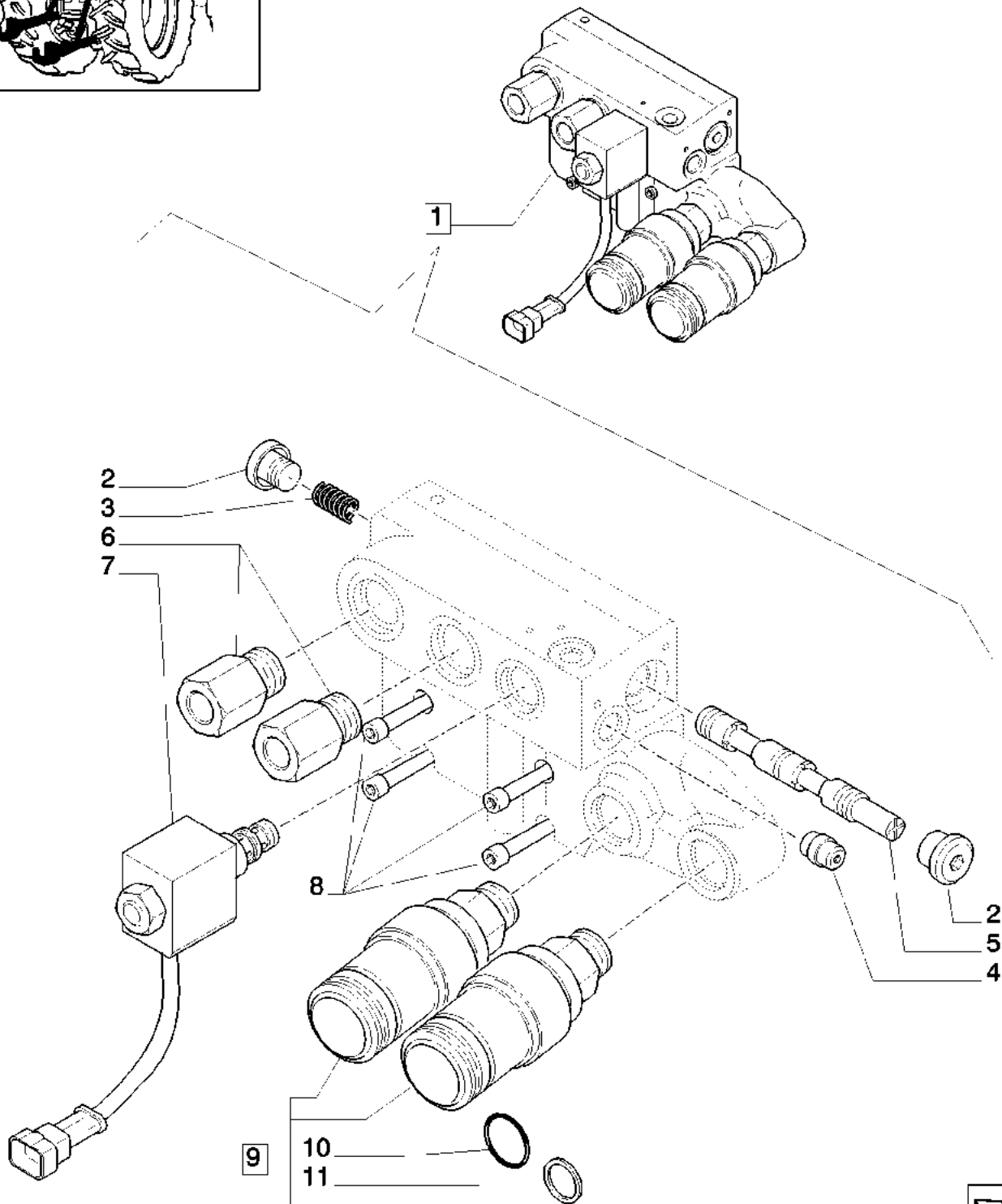
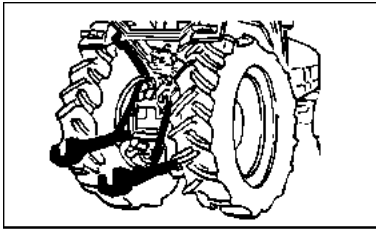
(VAR.334845) 4 REMOTES(2NC+2CONFIG) FOR CCLS PUMP FOR EDC AND WITH HYDR. ADJUST LINK.-CONTROL VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87381996		1	CONTROL VALVE, ASSY
2		10187090		2	HOSE CLAMP, D=16-18
3		87310968		MT	FLEXIBLE HOSE, 10x17x1000MM
4		47135760		1	TUBE
5		5185509		2	O-RING, M7.66 ID x 1.78 Thk
6		87310967		1	BREATHER
7		87302784		1	FLEXIBLE HOSE, 9/16"-18, 645 mm
8		47135740		1	HYD CONNECTOR, 1/4BSPP, 9/16"-18
9		47135746		2	STOP PLUG

X-Line/Limited and Multicontroller/Pro Versions only; if for MAX125 X-Line/Limited is Valid for Cab Model only;

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

CONTROL VALVE - COMPONENT PARTS

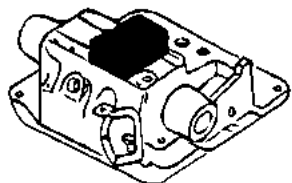


CONTROL VALVE - COMPONENT PARTS

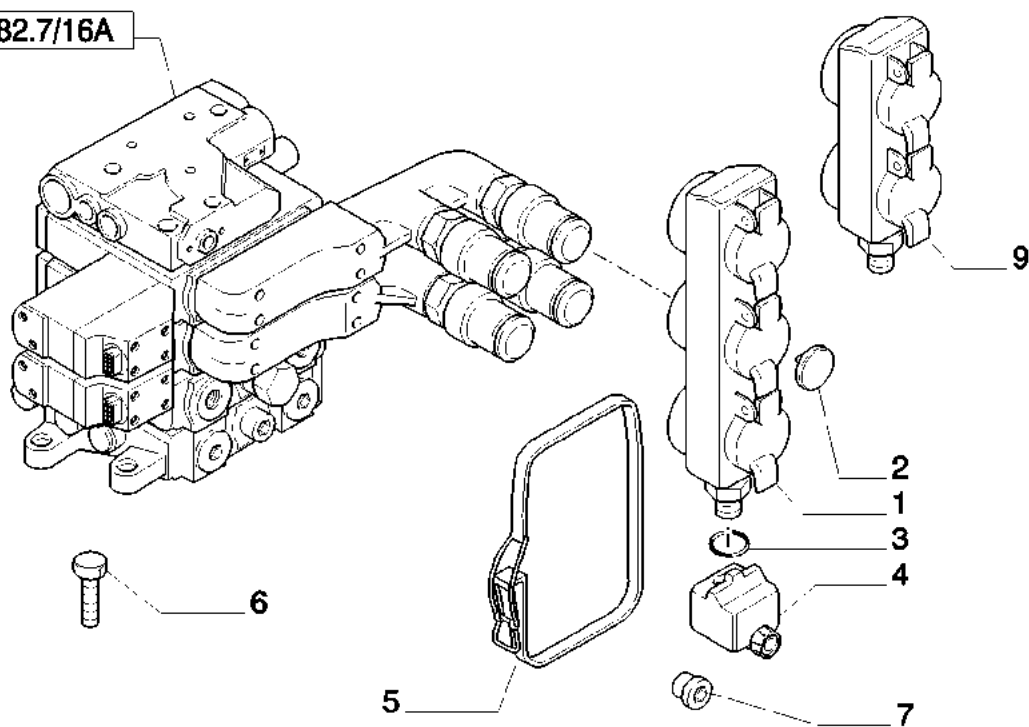
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87381996		1	CONTROL VALVE, ASSY
2		47134646		2	PLUG
3		47134647		1	SPRING
4		47134651		1	VALVE POPPET
5		47134650		1	SPOOL
6		47134645		2	HYD CONNECTOR
7		47134652		1	SOLENOID VALVE
8		14305824		4	SCREW
9		87381944		2	QUICK FEMALE COUPLING
10		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
11		47134601		1	SEAL

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330853) 2 REAR ELECTRO-HYDRAULIC CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC



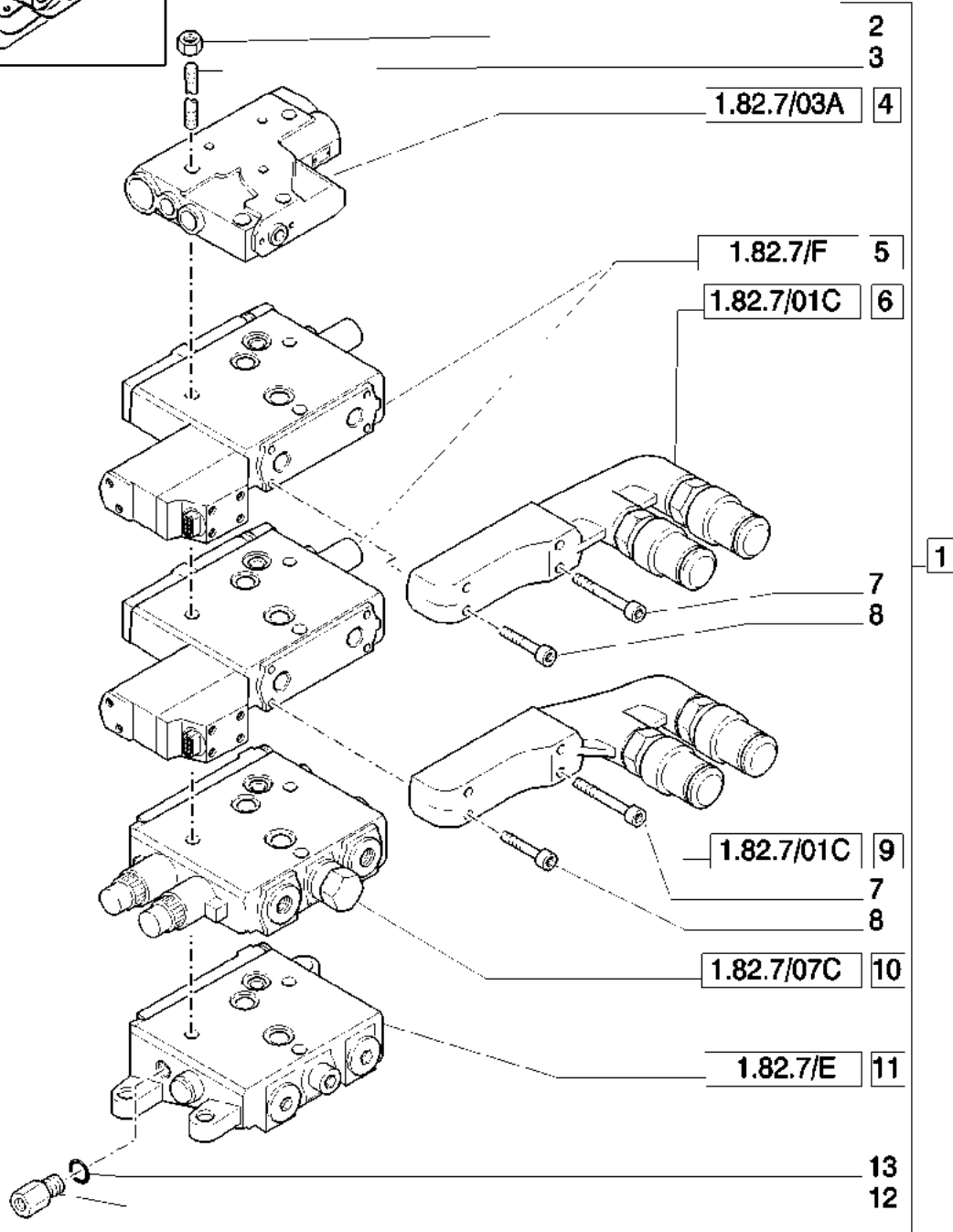
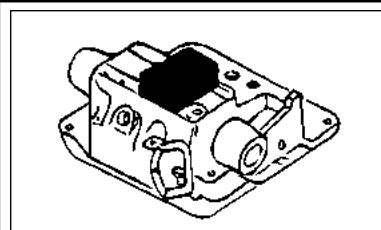
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(VAR.330853) 2 REAR ELECTRO-HYDRAULIC CONTROL VALVES FOR CCLS PUMP (113 L/MIN) AND EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82035718	C5909	2	DUST CAP
2		82029895		2	DISC, Black
3		82029356		2	SEAL, Blue
4		82031972	C5736	2	HYDRAULIC OIL RESERVOIR
4		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
4		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
5		82031973		1	MOUNTING CLIP
6		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
7		82035752		4	PLUG
8		87546171		1	CONTROL VALVE
9		87733574	D5909	2	DUST CAP, Incl. 2
X-Line/Limited and Multicontroller/Pro Versions only;  for MAX125 X-Line/Limited is Valid for Cab Model only;  D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.);  D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.);  D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

2 CCLS (EDC) ELECTRONIC CONTROL VALVES WITH TRAILER BRAKE VALVE AND ASSOCIATED PARTS

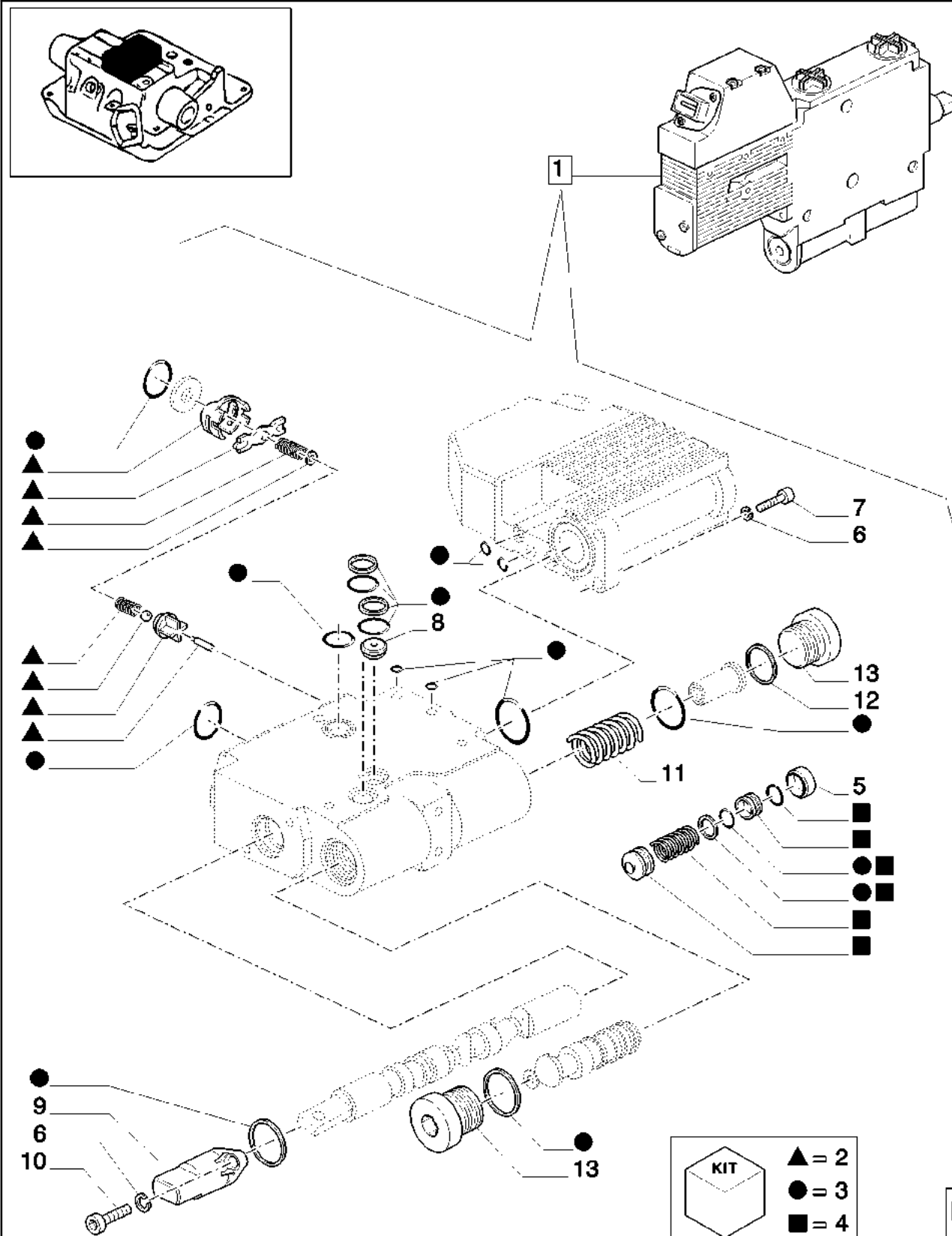


2 CCLS (EDC) ELECTRONIC CONTROL VALVES WITH TRAILER BRAKE VALVE AND ASSOCIATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546171		1	CONTROL VALVE
2		5195169		3	NUT
3		5199619		3	TIE-ROD
4		47123078		1	HYDRAULIC VALVE
5		84125295		2	HYD VALVE SECTION
6		87381963		1	QUICK MALE COUPLING
7		47129475		4	SCREW
8		47129474		4	SCREW
9		87381958		1	QUICK MALE COUPLING
10		87546170		1	CONTROL VALVE
11		87730706		1	CONTROL VALVE
12		5191704		1	CHECK VALVE, Incl. 13
13		5191705		1	O-RING

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

ELECTRONIC CONTROL VALVE - BREAKDOWN



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ELECTRONIC CONTROL VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87531906		1	HYD VALVE SECTION, ASSY
2		5191720		1	REPAIR KIT
3		47127009		1	SEAL KIT
4		87376020		1	SERVICE KIT
5		5191775		1	PLUG
6		5191783		5	LOCKING RING
7		47127008		3	SCREW
8		47127006		1	VALVE
9		47127007		1	BOOT
10		14305724		2	SCREW, Hex Soc Hd, M6 x 14, 8.8
11		47129444		1	SPRING
12		47129443		1	WASHER
13		47129438		2	PLUG

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

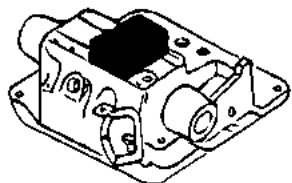
1.82.7/17

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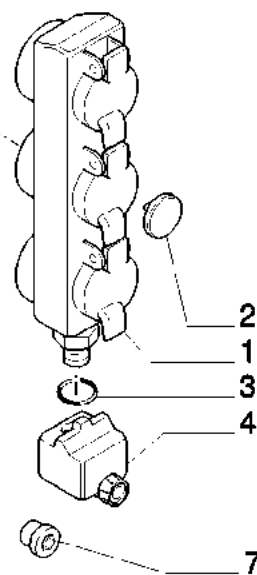
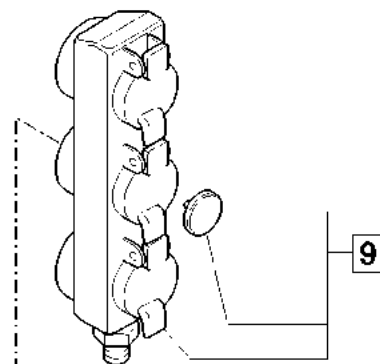
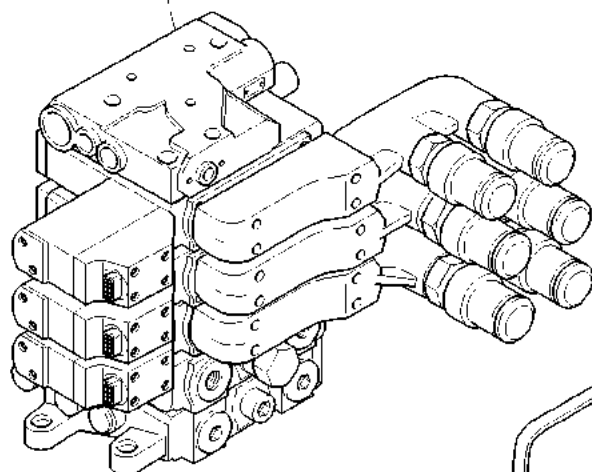
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(VAR.330856) 3 CCLS (EDC) ELECTRONIC CONTROL VALVES AND ASSOCIATED PARTS - C6690



8 1.82.7/17A



1.82.7/17

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(VAR.330856) 3 CCLS (EDC) ELECTRONIC CONTROL VALVES AND ASSOCIATED PARTS - C6690

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87348807	C5909	2	SHIELD, Incl. 2
1		87733576	D5909 C6108	2	DUST CAP, Incl. 2
2		82029892	C5909	2	LENS, Green
2		82029893	C5909	2	LENS, Blue
2		82029894	C5909	2	DISC, Brown
2		82029895		6	DISC, Black
3		82029356		2	SEAL
4		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
4		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
4		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
5		82031973		1	MOUNTING CLIP
6		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
7		82035752		4	PLUG
8		87311426		1	CONTROL VALVE
9		84144234	D6108	1	MANIFOLD

X-Line/Limited and Multicontroller/Pro Versions only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6108 Serial N. (04 July 2008 Basildon Prod. / Z9BE51948 St. Valentin Prod.); ¶D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.); ¶C6690 Before Date 26 February 2010

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

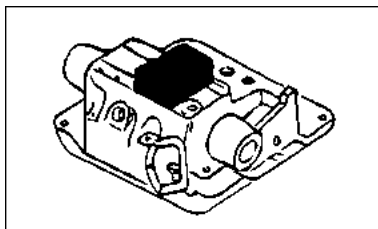
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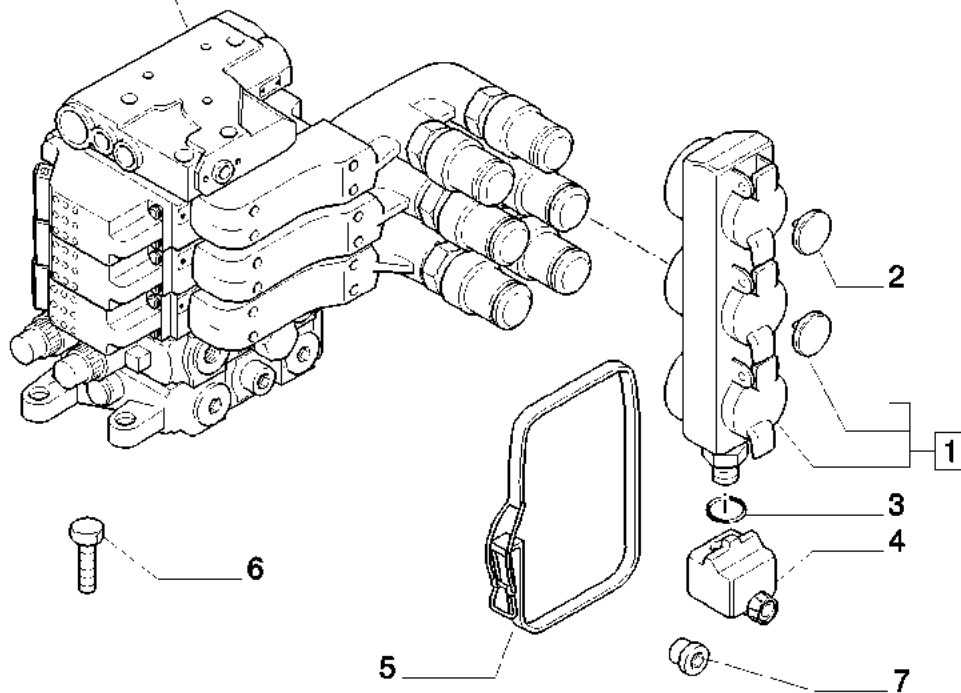
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(VAR.330856) 3 CCLS (EDC) ELECTRONIC CONTROL VALVES (EHS1) AND ASSOCIATED PARTS - D6690



8 1.82.7/17B



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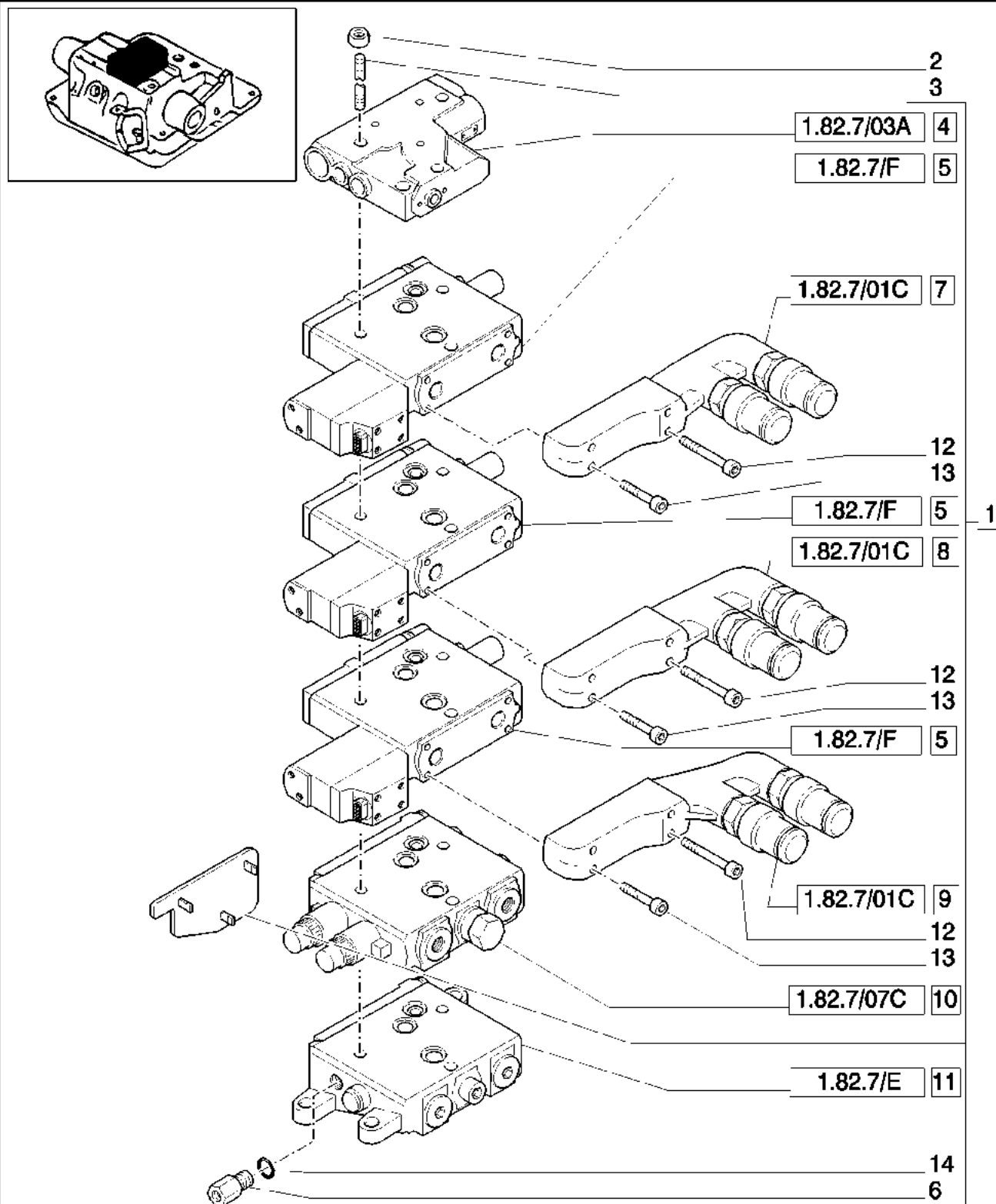
(VAR.330856) 3 CCLS (EDC) ELECTRONIC CONTROL VALVES (EHS1) AND ASSOCIATED PARTS - D6690

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84144234		1	MANIFOLD
2		82029895		6	DISC
3		82029356		2	SEAL
4		84161329		2	HYDRAULIC OIL RESERVOIR
5		82031973		1	MOUNTING CLIP
6		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
7		82035752		4	PLUG
8		84266154		1	CONTROL VALVE

X-Line/Limited and Multicontroller/Pro Versions only; D6690 After Date 26 February 2010

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

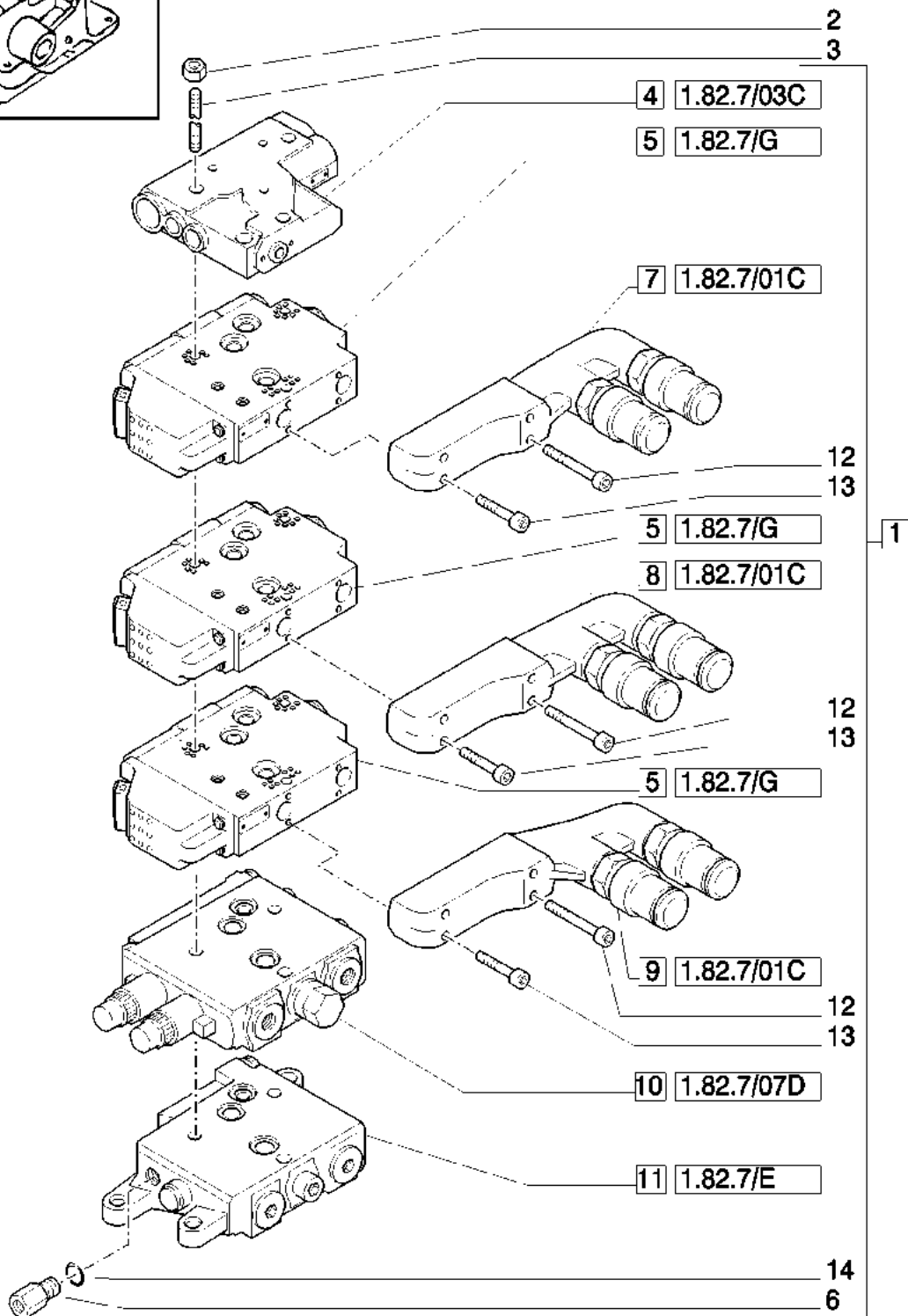
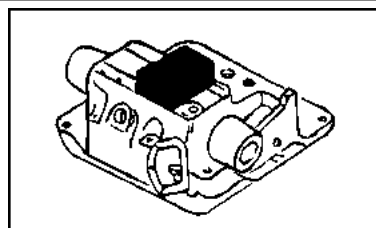
3 CCLS (EDC) ELECTRONIC CONTROL VALVES AND ASSOCIATED PARTS



3 CCLS (EDC) ELECTRONIC CONTROL VALVES AND ASSOCIATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311426		1	CONTROL VALVE
2		5195169		3	NUT
3		47131731		3	TIE-ROD
4		47123078		1	HYDRAULIC VALVE
5		84125295		3	HYD VALVE SECTION
6		5191704		1	CHECK VALVE
7		87381964		1	QUICK MALE COUPLING
8		87381963		1	QUICK MALE COUPLING
9		87381958		1	QUICK MALE COUPLING
10		87546170		1	CONTROL VALVE
11		87730706		1	CONTROL VALVE
12		47129475		6	SCREW
13		47129474		6	SCREW
14		5191705		1	O-RING
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

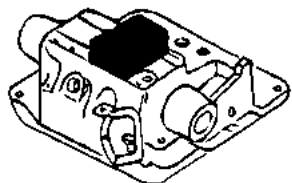
3 CCLS (EDC) ELECTRONIC CONTROL VALVES (EHS1) AND ASSOCIATED PARTS



3 CCLS (EDC) ELECTRONIC CONTROL VALVES (EHS1) AND ASSOCIATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84266154		1	CONTROL VALVE, ASSY
2		5195169		3	NUT
3		47131731		3	TIE-ROD
4		84230200		1	HYD VALVE SECTION, ASSY
5		84230181		3	HYD VALVE SECTION, ASSY
6		5191704		1	CHECK VALVE, Incl.14
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		84175671		1	VALVE SECTION, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		47129475		6	SCREW
13		47129474		6	SCREW
14		5191705		1	O-RING
					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

4 ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES - DISTRIBUTOR, COVER AND OIL COLLECTOR - C6690



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1.82.7/01C || 8

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4 ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES - DISTRIBUTOR, COVER AND OIL COLLECTOR - C6690

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82035719	C5909	2	DUST CAP, Incl. 2
1		87733580	D5909	2	DUST CAP, Incl. 2
2		82029895		8	DISC, Black
3		82029356		2	SEAL
4		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM wide
4		87652228	D5736 C6264	2	HYDRAULIC OIL RESERVOIR
4		84161329	D6264	2	HYDRAULIC OIL RESERVOIR
5		82031973		1	MOUNTING CLIP
6		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
7		87546172		1	CONTROL VALVE
8		87381965		1	QUICK MALE COUPLING
9		14305671		2	SCREW
10		14306071		2	SCREW
11		82035752		4	PLUG

Group is Valid for VAR.330862-331862; X-Line/Limited and Multicontroller/Pro Versions only; for MAX125 X-Line/Limited is Valid for Cab Model only; D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); D6264 Serial N. (01 October 2008 Basildon Prod. / Z8BE56601 St. Valentin Prod.); C6690 Before Date 26 February 2010

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

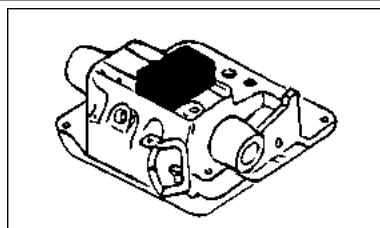
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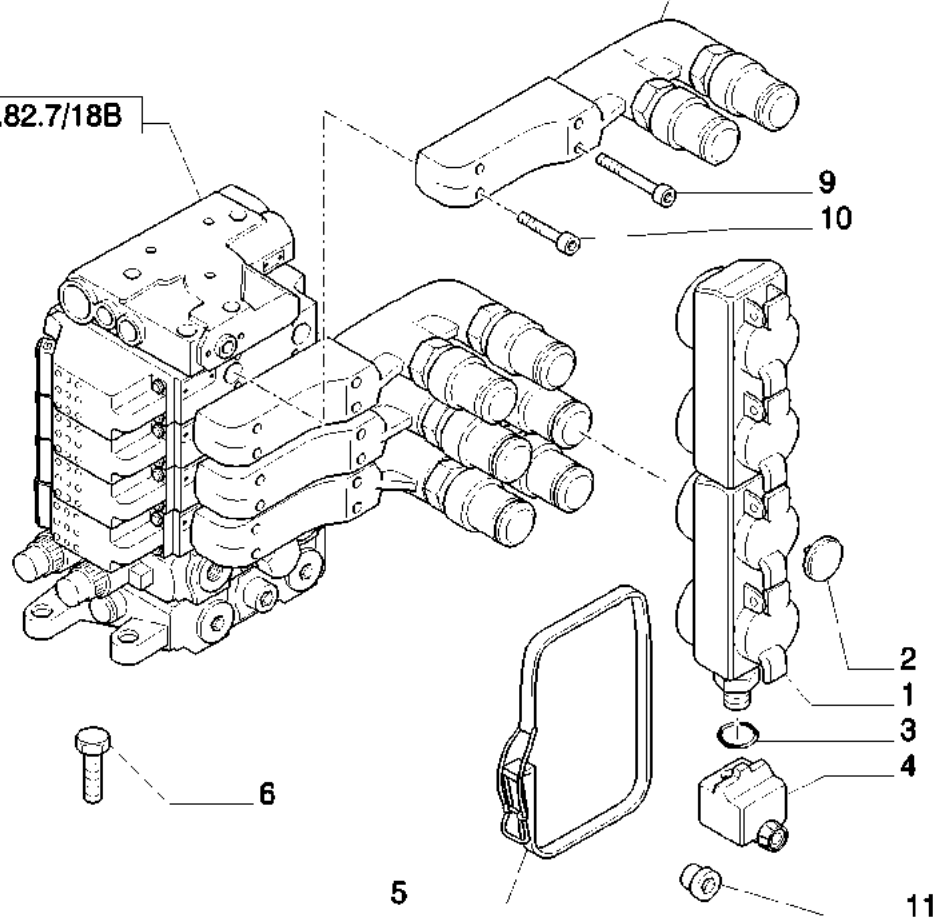
02/11

4 ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES (EHS1) - DISTRIBUTOR, COVER AND OIL COLLECTOR - D6690



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1.82.7/18

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4 ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES (EHS1) - DISTRIBUTOR, COVER AND OIL COLLECTOR - D6690

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87733580		2	DUST CAP, Incl.2
2		82029356		8	SEAL, Black
3		82029356		2	SEAL
4		84161329		2	HYDRAULIC OIL RESERVOIR
5		82031973		1	MOUNTING CLIP
6		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
7		84266085		1	CONTROL VALVE
8		87381965		1	QUICK MALE COUPLING
9		14305671		2	SCREW
10		14306071		2	SCREW
11		82035752		4	PLUG

X-Line/Limited and Multicontroller/Pro Versions only; D6690 After Date 26 February 2010

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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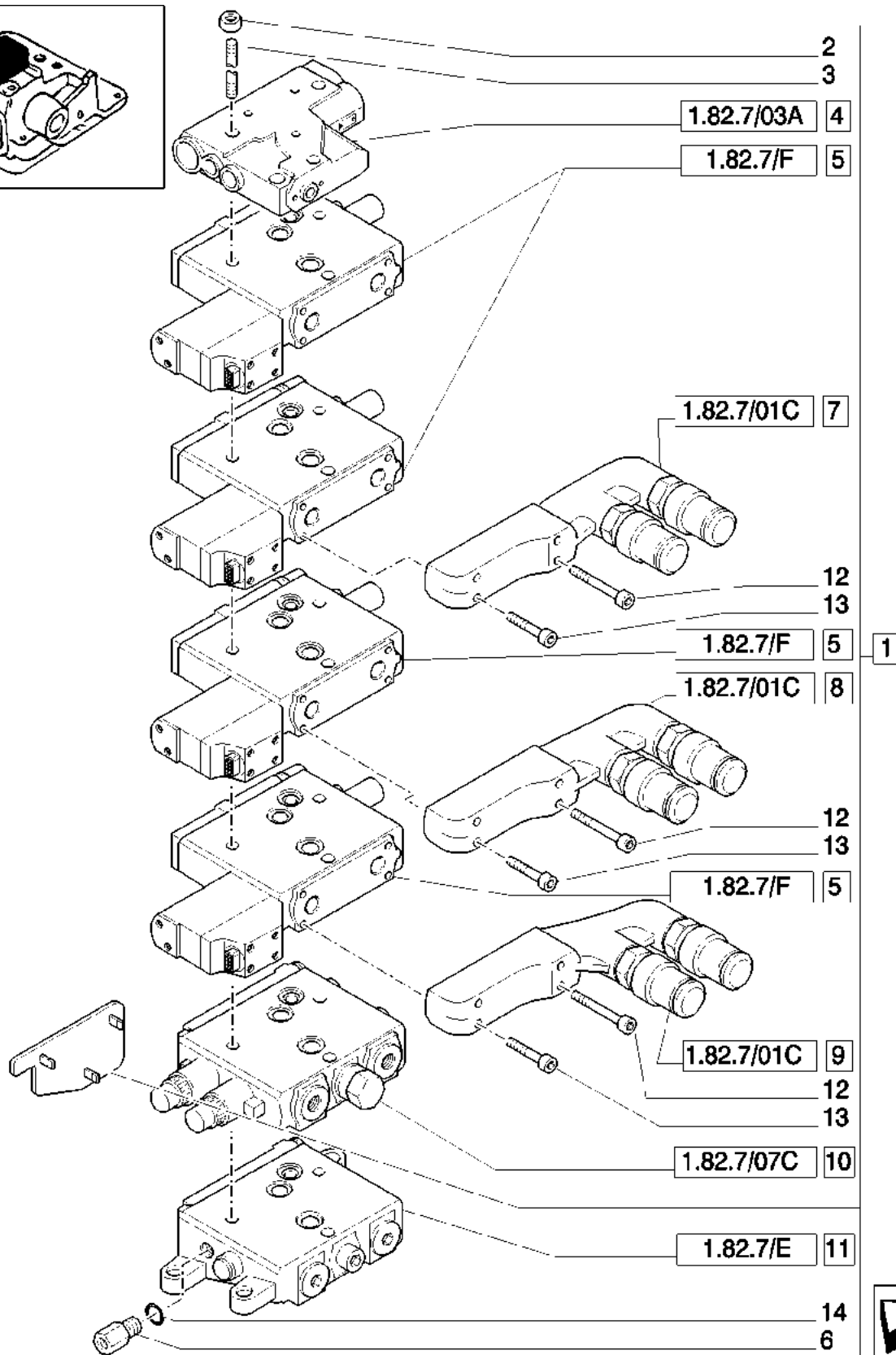
4 ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES WITH HYDR. ADJUST. LINKAGE- CHANGEOVER VALVE AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87381996		1	CONTROL VALVE
2		10187090		2	HOSE CLAMP, D=16-18
3		87310968		MT	FLEXIBLE HOSE, 10x17x1000MM
4		47135760		1	TUBE
5		47135746		2	STOP PLUG
6		87310967		1	BREATHER
7		87302784		1	FLEXIBLE HOSE, 9/16"-18, 645 mm
8		47135740		1	HYD CONNECTOR, 1/4BSPP, 9/16"-18

Group is Valid for VAR.331862; □X-Line/Limited and Pro Versions only; □for
MAX125 X-Line/Limited is Valid for Cab Model only □

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

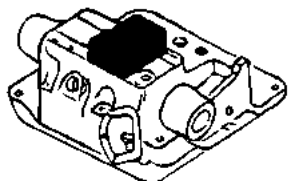
This diagram shows an exploded view of a bearing cap assembly. The components include a bearing cap with a central hole, a bearing cap gasket, a bearing cap nut, a bearing cap washer, a bearing cap lock washer, and a bearing cap pin. The assembly is shown in a perspective view, with the bearing cap at the top and the other components below it.



4 CCLS (EDC) ELECTRONIC CONTROL VALVES (EHS1) AND ASSOCIATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546172		1	CONTROL VALVE
2		5195169		3	NUT
3		47129473		3	THREADED TIE-ROD
4		47123078		1	HYDRAULIC VALVE
5		84125295		4	HYD VALVE SECTION
6		5191704		3	CHECK VALVE, Incl. 14
7		87381964		1	QUICK MALE COUPLING
8		87381963		1	QUICK MALE COUPLING
9		87381958		1	QUICK MALE COUPLING
10		87546170		1	CONTROL VALVE
11		87730706		1	CONTROL VALVE
12		47129475		8	SCREW
13		47129474		8	SCREW
14		5191705		1	O-RING
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

4 CCLS (EDC) ELECTRONIC CONTROL VALVES (EHS1) AND ASSOCIATED PARTS



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8 1.82.7/01C

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13 ●

9 1.82.7/01C

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10 1.82.7/07D

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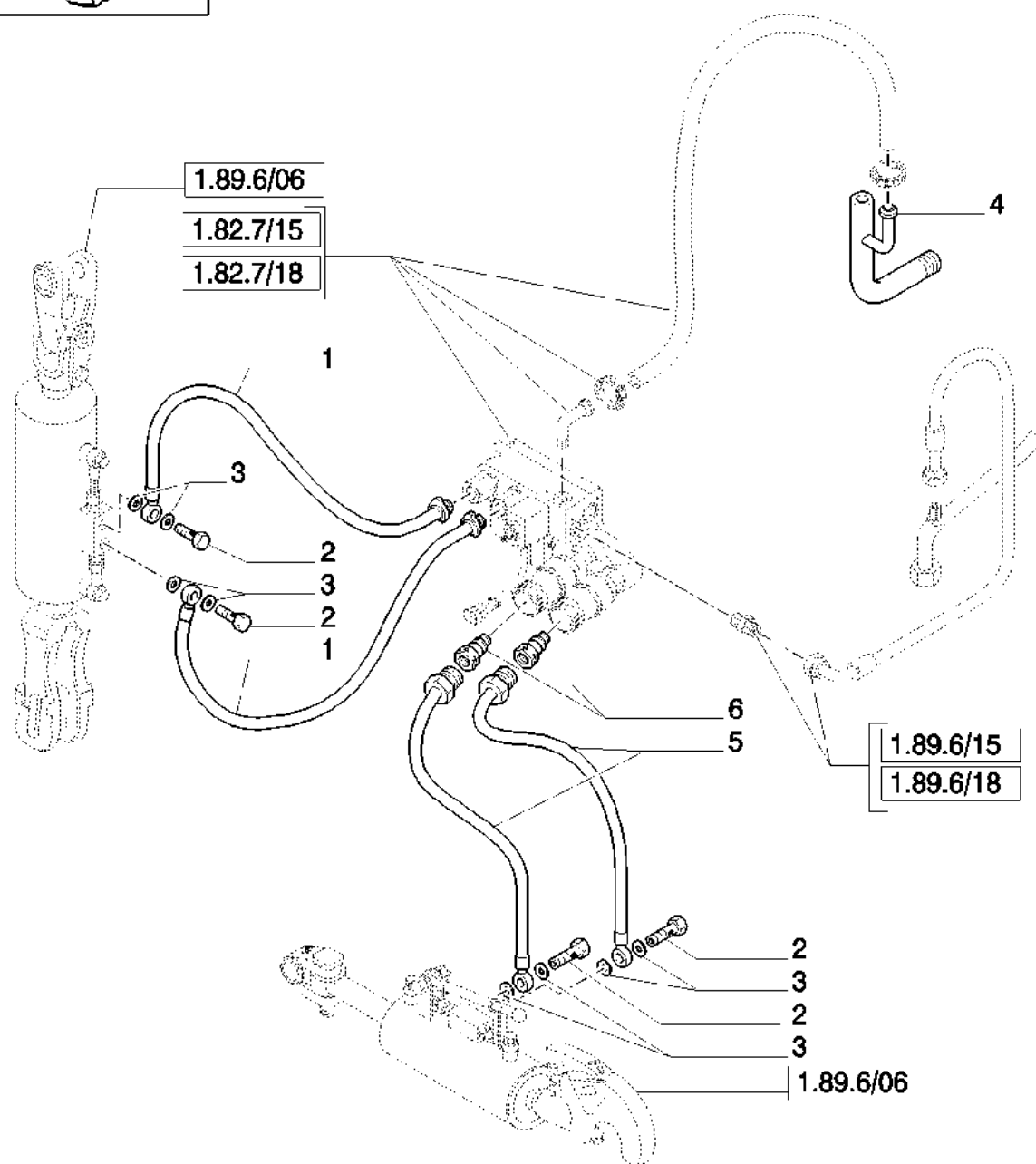
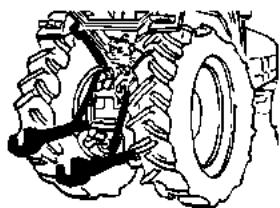
6 ●



4 CCLS (EDC) ELECTRONIC CONTROL VALVES (EHS1) AND ASSOCIATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84266085		1	CONTROL VALVE, ASSY
2		5195169		3	NUT
3		47129473		3	THREADED TIE-ROD
4		84230200		1	HYD VALVE SECTION, ASSY
5		84230181		4	HYD VALVE SECTION, ASSY
6		5191704		1	CHECK VALVE, Incl.14
7		87381964		1	QUICK MALE COUPLING, ASSY
8		87381963		1	QUICK MALE COUPLING, ASSY
9		87381958		1	QUICK MALE COUPLING, ASSY
10		84175671		1	VALVE SECTION, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		47129475		6	SCREW
13		47129474		6	SCREW
14		5191705		1	O-RING
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

CAT.2/3 QUICK ATTACH LINKS FOR HYDRAULIC LINKAGE ADJUSTMENT - PIPES



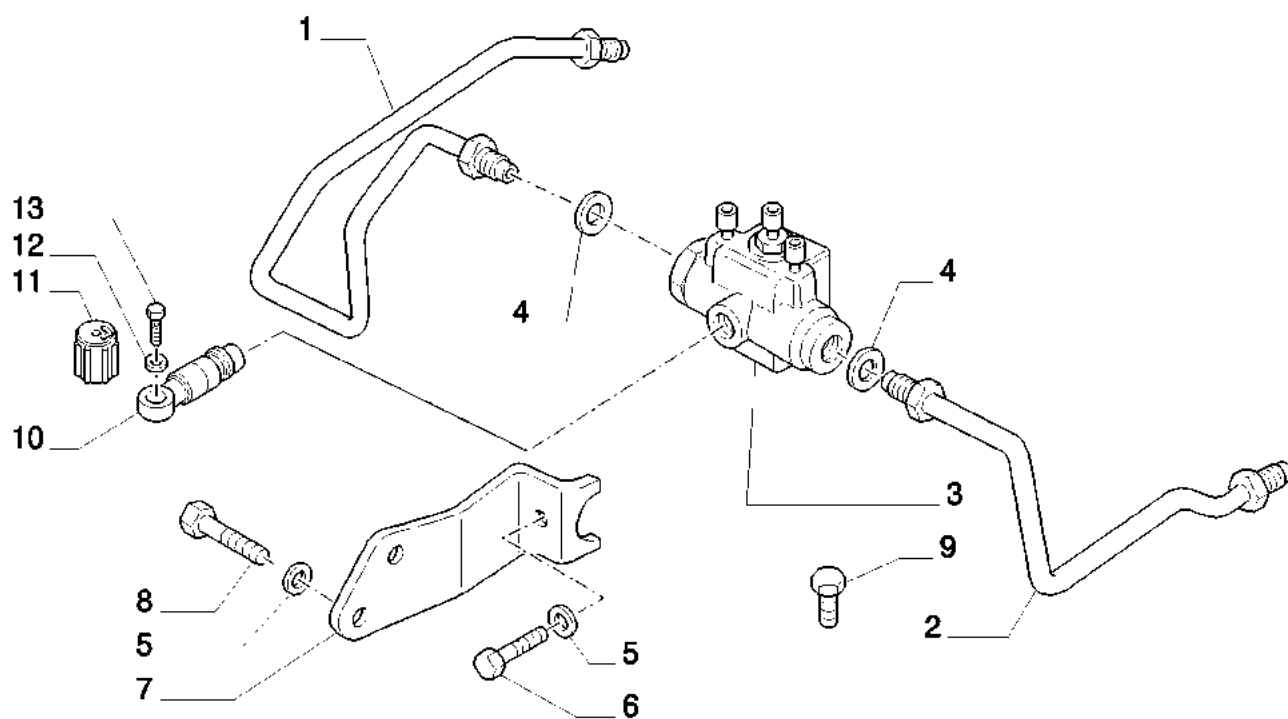
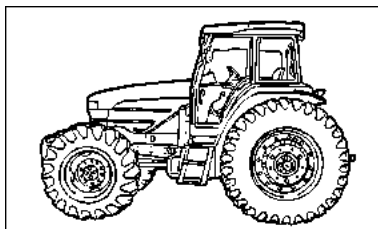
CAT.2/3 QUICK ATTACH LINKS FOR HYDRAULIC LINKAGE ADJUSTMENT - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47135528		2	HOSE
2		10184417		4	BANJO BOLT, M16 x 1.5 x 31
3		5167639		8	SEALING WASHER
4		47135760		1	TUBE
5		47135530		2	HOSE
6		5101741		2	QUICK MALE COUPLING

Group is Valid for VAR.330921-331921; X-Line/Limited and Pro Versions only;
for MAX125 X-Line/Limited is Valid for Cab Model only

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

(VAR.330720) BRAKING SYSTEM VALVE



1.82.7/20

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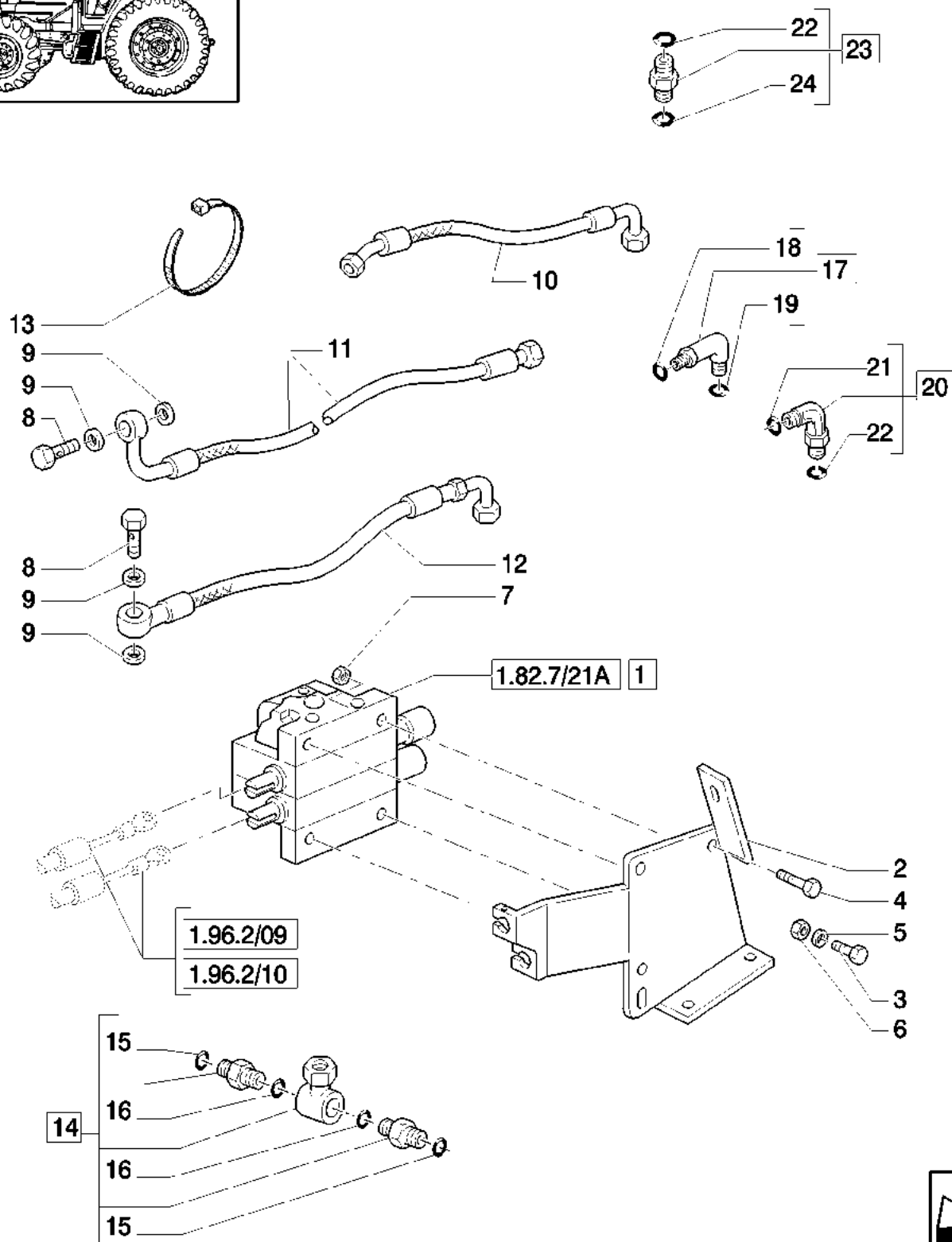
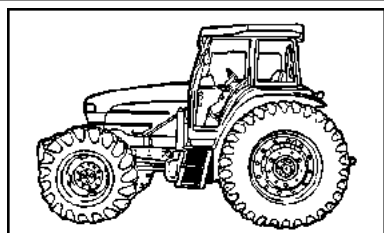
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(VAR.330720) BRAKING SYSTEM VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196663		1	FLEXIBLE HOSE, RH
2		5196661		1	FLEXIBLE HOSE, LH
3		47126821		1	HYDRAULIC VALVE
4		10261060		2	COPPER WASHER, M12.2 x 16 x 1.5
5		11193874		3	SPRING WASHER, Belleville, M8.4
6		16043124		1	BOLT, Hex, M8 x 14, 8.8, Full Thd
7		5197423		1	SUPPORT
8		16044124		2	SCREW, Hex, M8 x 45, 8.8
9		47131496		1	PLUG, M12x1
10		82030175		1	VALVE, Incl.12
11		44995074		1	PLUG
12		5183780		2	SEALING WASHER
13		5121685		1	BANJO BOLT

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

LOADER READY WITH MECHANICAL JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES



1.82.7/21

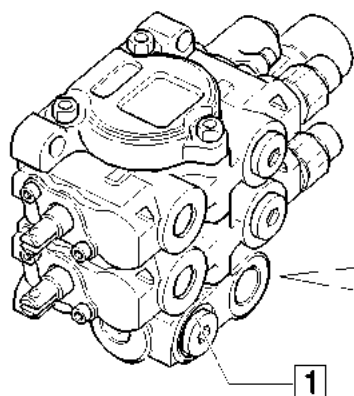
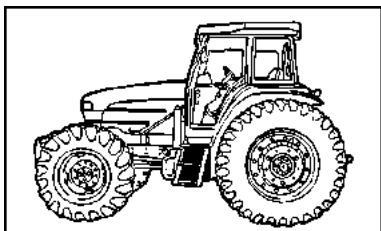
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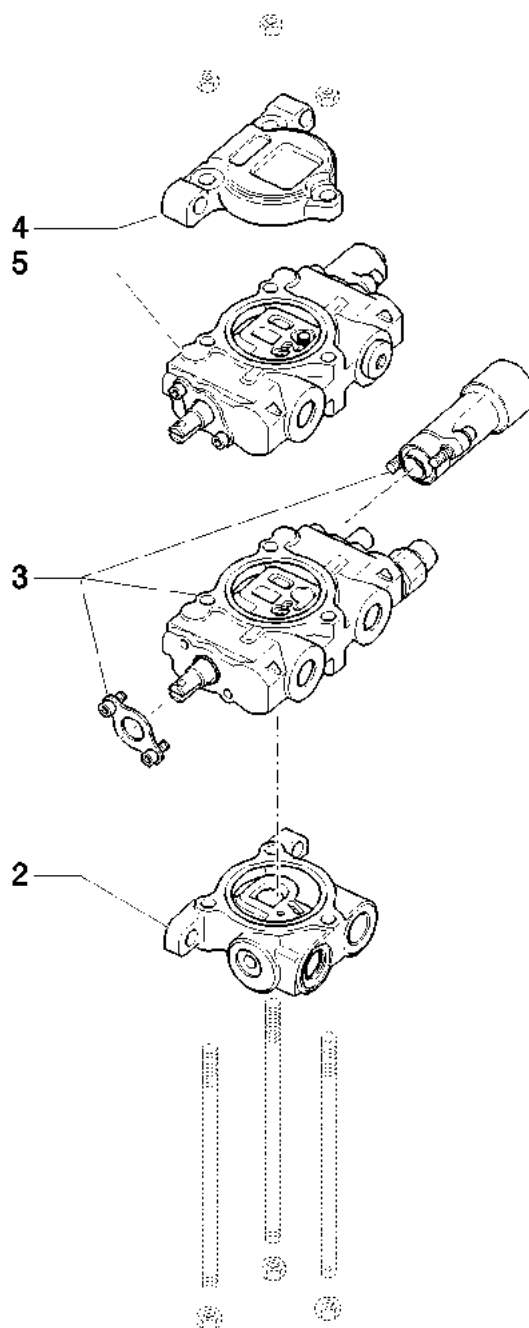
LOADER READY WITH MECHANICAL JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324660		1	CONTROL VALVE, ASSY
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10x35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		87325050		1	HYDRAULIC HOSE, Load Sense, 2050MM
11		82034041		1	FLEXIBLE HOSE, Return, 680MM
12		87736275		1	HYDRAULIC HOSE, Feed, 2000MM
13		81844383		1	CABLE STRAP
13		82001041		3	CABLE STRAP, .190" x 7"
14		82018814		1	VALVE
15		81844850		2	O-RING
16		81827528		2	O-RING
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27X2, Incl. 18, 19
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		5194728		1	90 ELBOW, M22x1.5
21		5185512		1	O-RING, M15.6 ID x 1.78 Thk
22		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
23		82019638		1	HYD CONNECTOR
24		83901443		1	O-RING, .625" ID x .070" Thk
Group is Valid for VAR.330820-332820-334820-330821-331821; Value Version only					MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

CONTROL VALVE - BREAKDOWN



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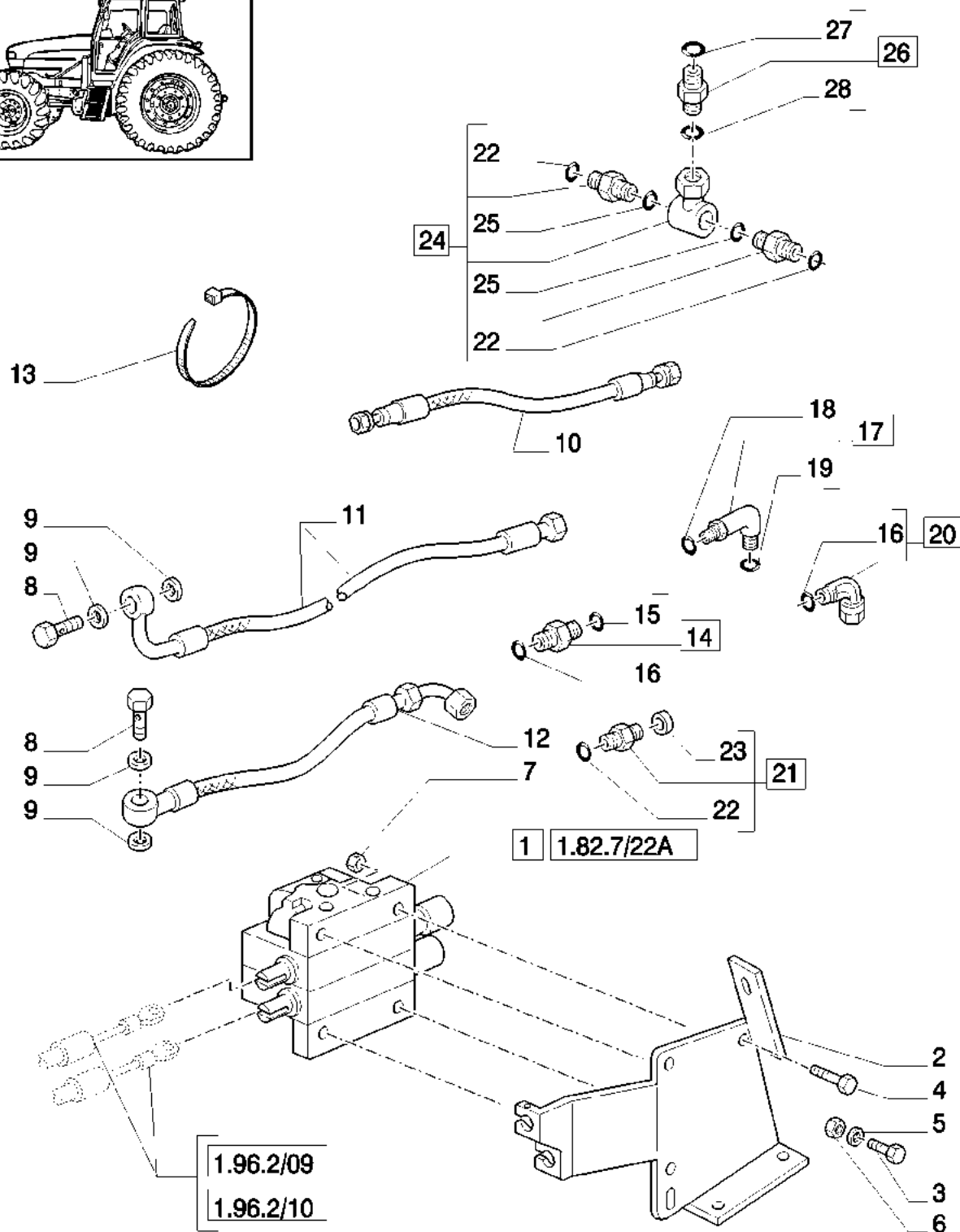
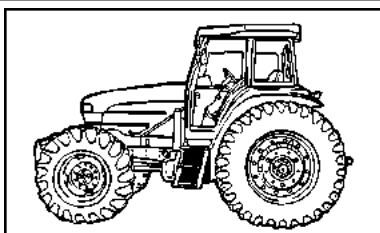
CONTROL VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324660		1	CONTROL VALVE, Assy.
2		87324666		1	HYD VALVE SECTION, Inlet Section
3		87324665		1	HYD VALVE SECTION, Float Detent
4		87324663		1	HYD VALVE SECTION, End Cap
5		87324664		1	HYD VALVE SECTION, No Float

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - C6432



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LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - C6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019733		1	CONTROL VALVE, Assy
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10 x 35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		82036909		1	FLEXIBLE HOSE, Load Sense, MM.1880
11		82034041		1	FLEXIBLE HOSE, Return, MM.680
12		87308082		1	FLEXIBLE HOSE
13		82001041		3	CABLE STRAP, .190" x 7"
14		82034043		1	HYD CONNECTOR, 13/16"-16 UN-2A/M22 x 1.5
15		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
16		5185511		2	O-RING, M12.42 ID x 1.78 Thk
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27 x 2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		82034044		1	ELBOW, 13/16"-16
21		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10 x 1
22		81844850		3	O-RING
23		82016610		1	GASKET
24		82018814		1	VALVE
25		81827528		2	O-RING
26		5185045		1	HYD CONNECTOR, 9/16"-18, M12 x 1,5
27		5185509		1	O-RING, M7.66 ID x 1.78 Thk
28		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
Group is Valid for VAR.330820-332820-334820-330821-331821-332821-334821; [X-Line/Limited and Multicontroller/Pro Versions only; C6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55180 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

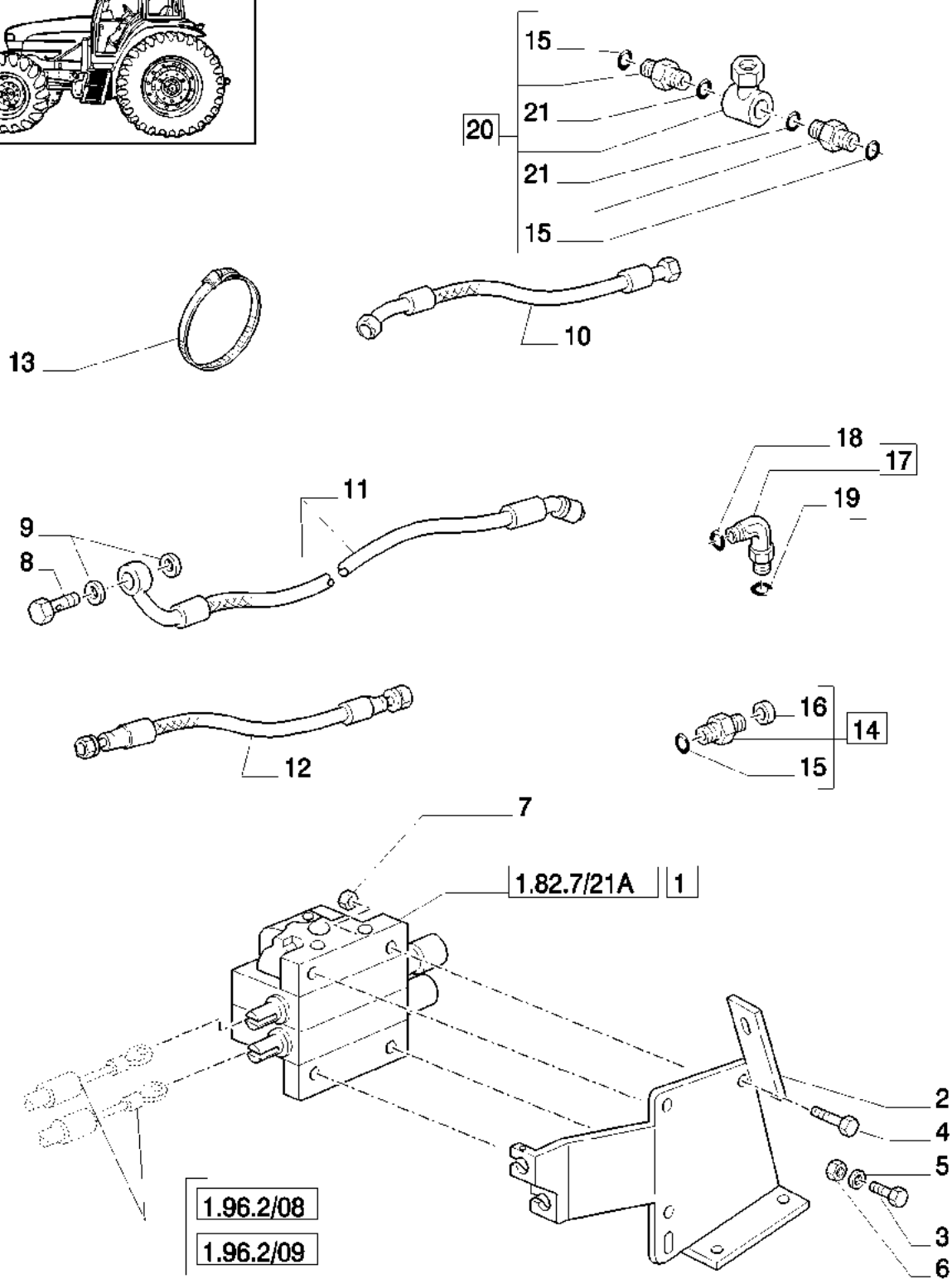
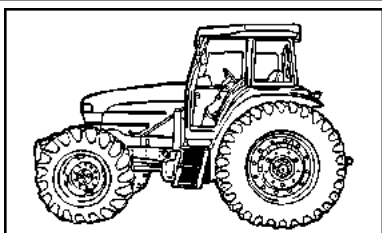
1.82.7/22

01A

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LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - D6432



1.82.7/22

01A

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LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - D6432

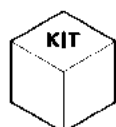
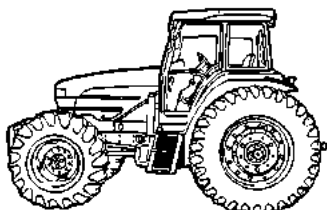
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019733		1	CONTROL VALVE, ASSY
2		87568641		1	BRACKET
3		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
4		14420371		2	SCREW, M10 x 35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		43362		3	NUT, M8, CI 10
7		11701721		3	NUT, M10, CI 10
8		5112588		1	BANJO BOLT, M22 x 1.5 x 40
9		5165897		2	SEALING WASHER
10		84202626		1	FLEXIBLE HOSE, MMV Load Sense, 940MM
11		84202624		1	HOSE ASSY., Return, 510MM
12		84202623		1	HYDRAULIC HOSE, MMv Supply, 685MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		82016839		1	HYD CONNECTOR
15		81844850		1	O-RING
16		82016610		1	GASKET
17		5194728		1	90 ELBOW, M22 x 1.5
18		5185512		1	O-RING, M15.6 ID x 1.78 Thk
19		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
20	1	82018814		1	VALVE
21	1	81827528		2	O-RING

(1) Maxxum 125 x-Line/Limited Versions, VAR.334820

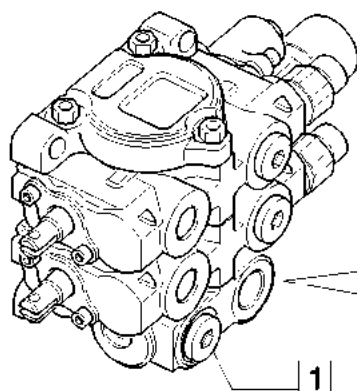
Group is Valid for VAR.330820-332820-334820-330821-331821-332821-334821;
X-Line/Limited and Multicontroller/Pro Versions only; D6432 Serial N. (08 April
2009 Basildon Prod. / Z9BE55181 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

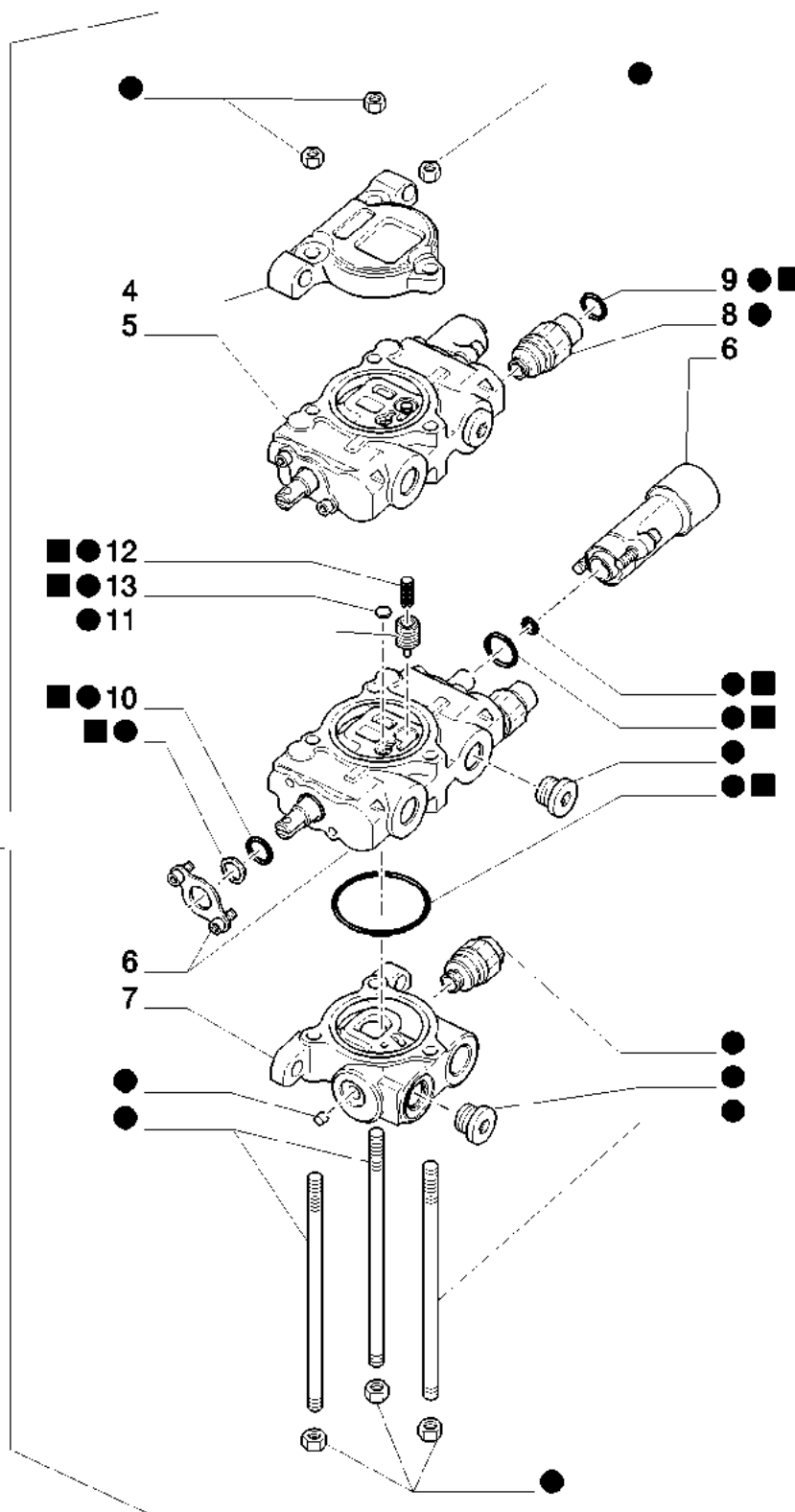
CONTROL VALVE - BREAKDOWN



● = 2
■ = 3



1



CONTROL VALVE - BREAKDOWN

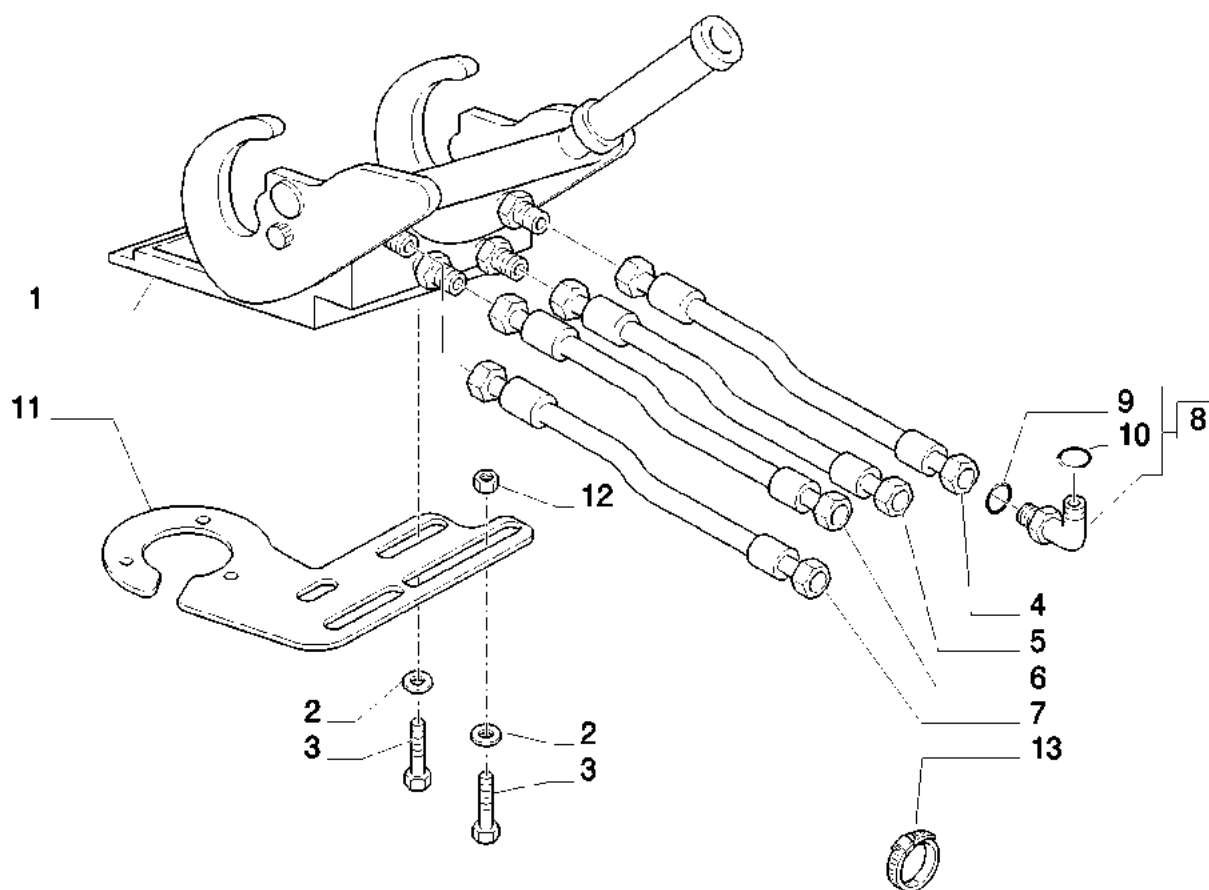
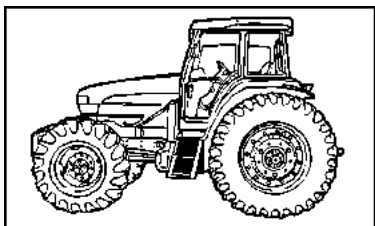
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019733		1	CONTROL VALVE, Assy
2		82039635		1	SERVICE KIT
3		82034757		1	SEAL KIT
4		82030637		1	HYD VALVE SECTION, Assy
5		82030635		1	HYDRAULIC VALVE, Assy
6		82030634		1	HYDRAULIC VALVE, Assy
7		82030632		1	HYD VALVE SECTION, Assy
8	1	86582451		2	HYD CONNECTOR, Assy
9		14453181		2	O-RING, -014, CI 7, .489" ID x .070" Thk
10		14457180		4	O-RING, -113, 70 Duro, .549" ID x .103" Thk
11		75289566		2	SPOOL
12		75289565		2	SPRING
13		75312804		1	DISC

(1) Threaded steel Cap on the end of 86582451 is 13/16"-16 threads. It is only available with a new valve

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

EUROPEAN LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - FAST-FITTING CONNECTION AND PIPES



EUROPEAN LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - FAST-FITTING CONNECTION AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82032934	C5909	1	COUPLING
1		87733579	D5909	1	COUPLING
2		12646704		2	WASHER, M8 x 20 x 2
3		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
4		{87594268}	C6226	1	Yellow, 3700MM, Lower
4		87488674	D6226	1	HOSE ASSY., Yellow, 3800MM, Lower
4	1	82031013	D6432	1	HYDRAULIC HOSE, Yellow, 975MM
5		{87594269}	C6226	1	Green, 3700MM, Raise
5		87488675	D6226	1	HOSE ASSY., Green, 3800MM, Raise
5	1	82031014	D6432	1	FLEXIBLE HOSE, Green, 1060MM
6		{87594270}	C6226	1	Red, 3700MM, Crowd
6		87488676	D6226	1	HOSE ASSY., Red, 3800MM, Crowd
6	1	82031015		1	FLEXIBLE HOSE, Red, 1105MM
7		{87594271}	C6226	1	Blue, 3700MM, Tip
7		87488677	D6226	1	HOSE ASSY., Blue, 3800MM, Tip
7	1	82031016	D6432	1	FLEXIBLE HOSE, Blu, 995MM
8		82031421		2	HYD CONNECTOR, Incl. 9, 10
9		5185511		1	O-RING, M12.42 ID x 1.78 Thk
10		14437985		1	O-RING, 15.3MM ID x 2.4 Thk
11	1	87736290	D6432	1	BRACKET
12	1	16104111	D6432	1	LOCK NUT, M8 x 1.25, Cl 8
13	1	81844383	D6432	1	CABLE STRAP

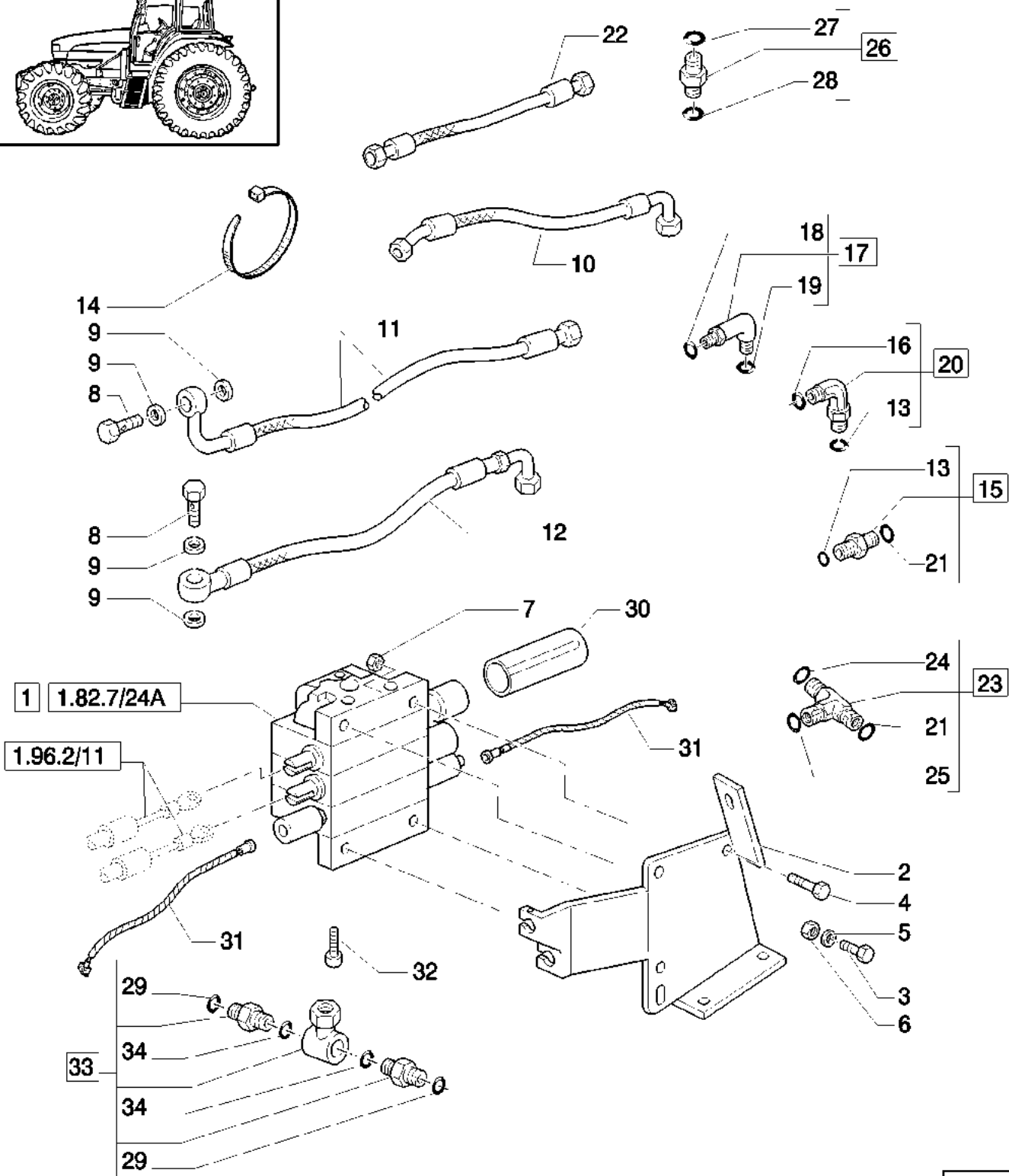
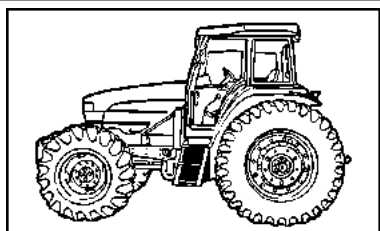
(1) With VAR.336821-338821

Group is Valid for

VAR.330820-332820-330821-331821-332821-334821-336821-338821; ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.); ¶D6226 After Date 24 July 2008; ¶D6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55181 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

NAR LOADER READY WITH MECHANICAL JOYSTICK AND 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES



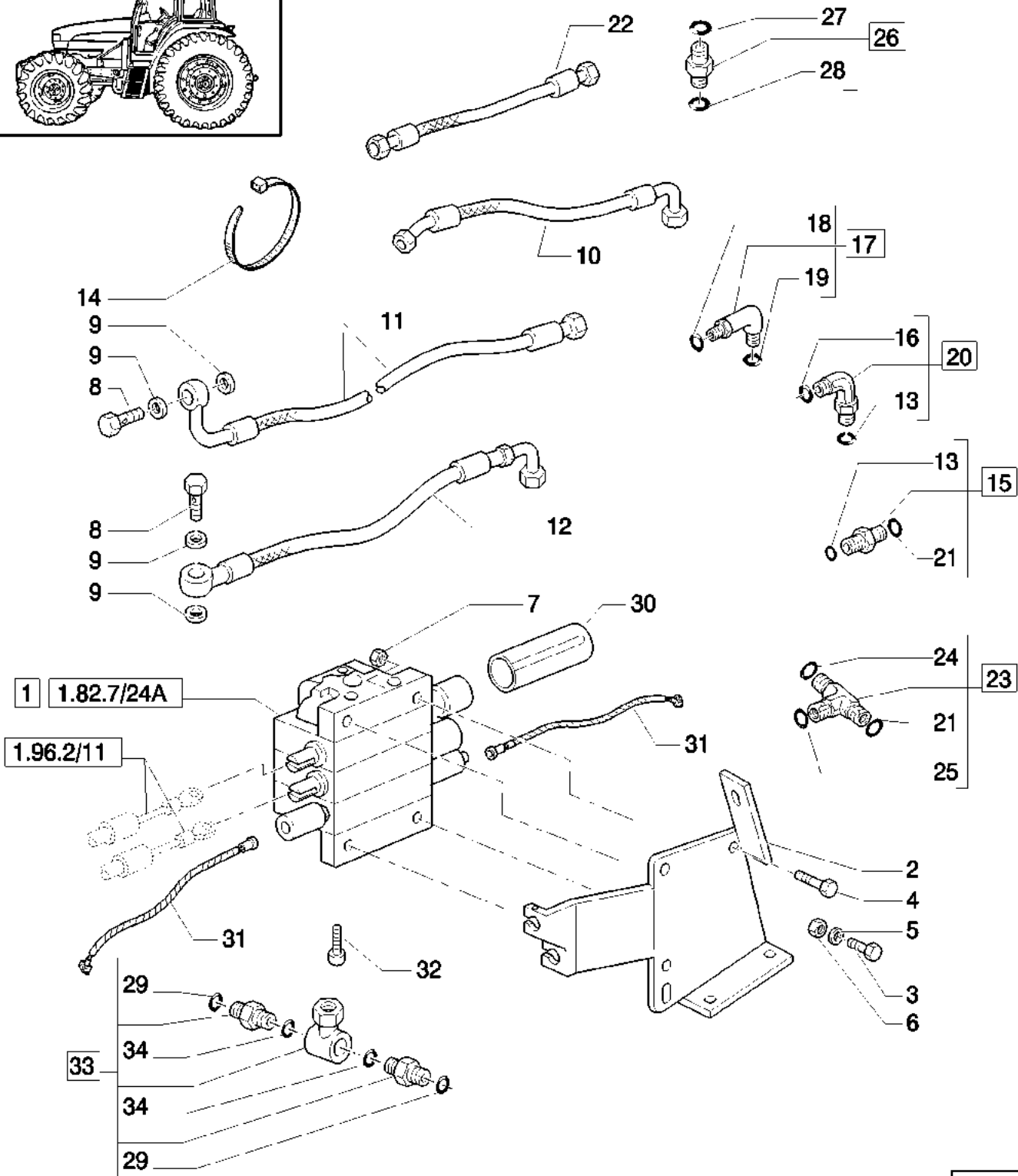
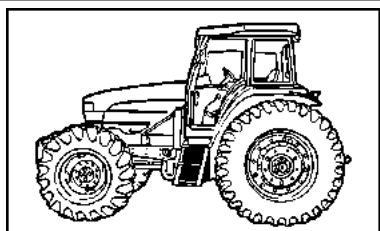
NAR LOADER READY WITH MECHANICAL JOYSTICK AND 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324662		1	DISTRIBUTOR
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10x35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		87325050		1	HYDRAULIC HOSE, Load Sense, 2050MM
11		82034041		1	FLEXIBLE HOSE, Return, 680MM
12		87736275		1	HYDRAULIC HOSE, Feed, 2000MM
13		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
14		82001041		3	CABLE STRAP, .190" x 7"
14		14560287		1	COLLAR, 289mm lg, 13/16"-16 UN-2A/M22x1,5
15		82019638		1	HYD CONNECTOR
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk, 1.78 x 12.42
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27x2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		5194728		1	90 ELBOW, 13/16"-16
21		83901443		2	O-RING, .625" ID x .070" Thk, 9/16"-18/M10x1
22		87535356		1	FLEXIBLE HOSE, 90 Duro, .301" ID x .070" Thk
23		87314900		1	HYD CONNECTOR
24		5185511		1	O-RING
25		81844851		2	O-RING, .375" ID x .070" Thk
26		5185045		1	HYD CONNECTOR, 9/16"-18/M12x1.5
27		5185509		1	O-RING, M7.66 ID x 1.78 Thk
28		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
29		81827528		2	O-RING
30		87324672		1	PROTECTION CAP
31		87389074		2	ELECTRIC CABLE
32		86632600		1	SCREW, Hex Soc Hd, M10 x 20, 8.8
33		82018814		1	VALVE

Group is Valid for VAR.331820-333820; Value Version only

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

NAR LOADER READY WITH MECHANICAL JOYSTICK AND 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES



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NAR LOADER READY WITH MECHANICAL JOYSTICK AND 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES

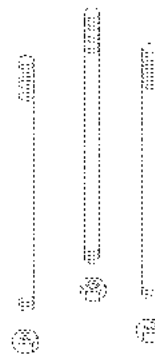
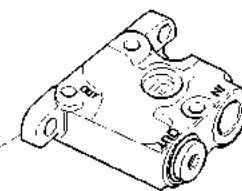
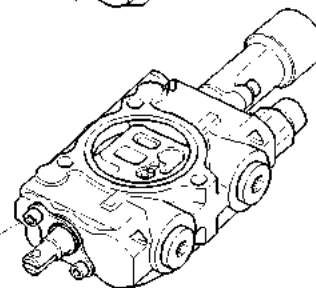
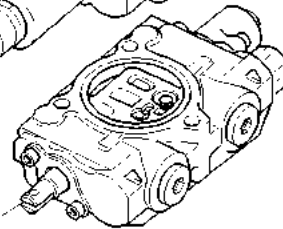
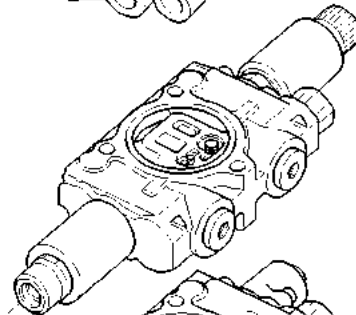
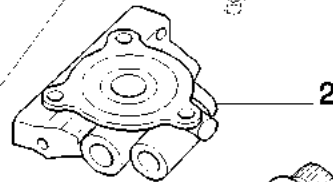
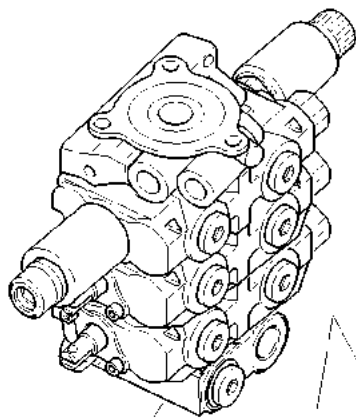
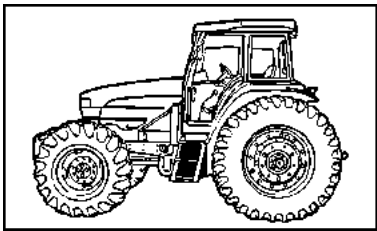
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

34		81844850		2	O-RING

Group is Valid for VAR.331820-333820; Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

CONTROL VALVE - BREAKDOWN



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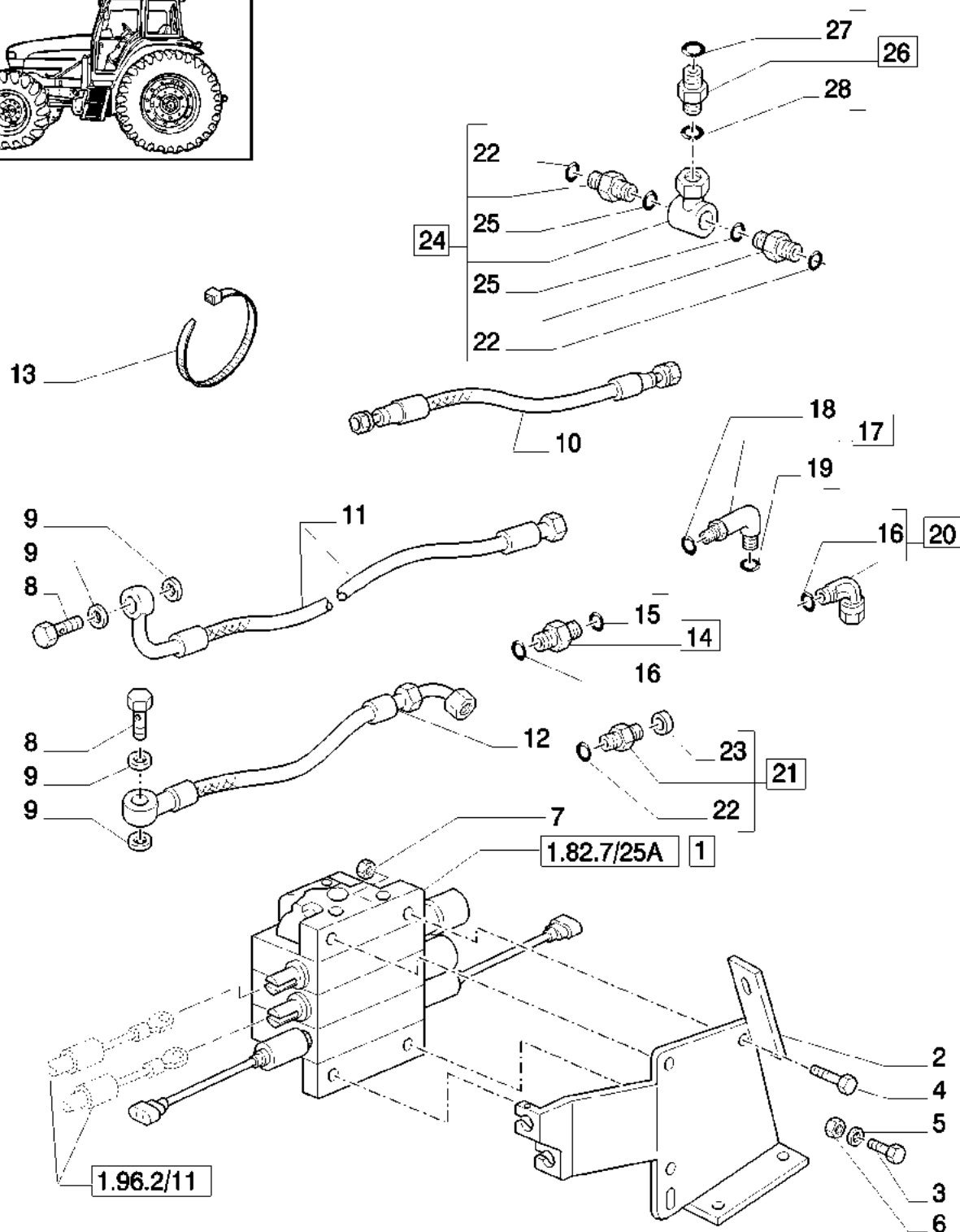
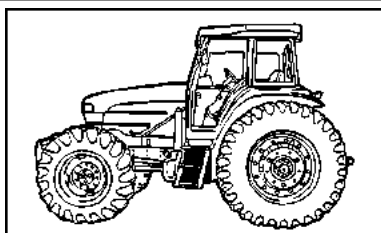
CONTROL VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324662		1	DISTRIBUTOR, ASSY
2		87324668		1	HYD VALVE SECTION
3		87324661		1	HYD VALVE SECTION
4		87324664		1	HYD VALVE SECTION
5		87324665		1	HYD VALVE SECTION
6		87324666		1	HYD VALVE SECTION

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - C6432



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NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - C6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030383		1	HYDRAULIC VALVE, ASSY
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10x35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		82036909		1	FLEXIBLE HOSE, Load Sense, 1880MM
11		82034041		1	FLEXIBLE HOSE, Return, 680MM
12		87308082		1	FLEXIBLE HOSE
13		82001041		3	CABLE STRAP, .190" x 7"
14		82034043		1	HYD CONNECTOR, 13/16"-16 UN-2A/M22x1.5
15		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
16		5185511		2	O-RING, M12.42 ID x 1.78 Thk
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27x2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		82034044		1	ELBOW, 13/16"-16
21		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10x1
22		81844850		3	O-RING
23		82016610		1	GASKET
24		82018814		1	VALVE
25		81827528		2	O-RING
26		5185045		1	HYD CONNECTOR, 9/16"-18, M12x1.5
27		5185509		1	O-RING, M7.66 ID x 1.78 Thk
28		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
Group is Valid for VAR.331820-333820-333821; X-Line/Limited and Multicontroller/Pro Versions only; C6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55180 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

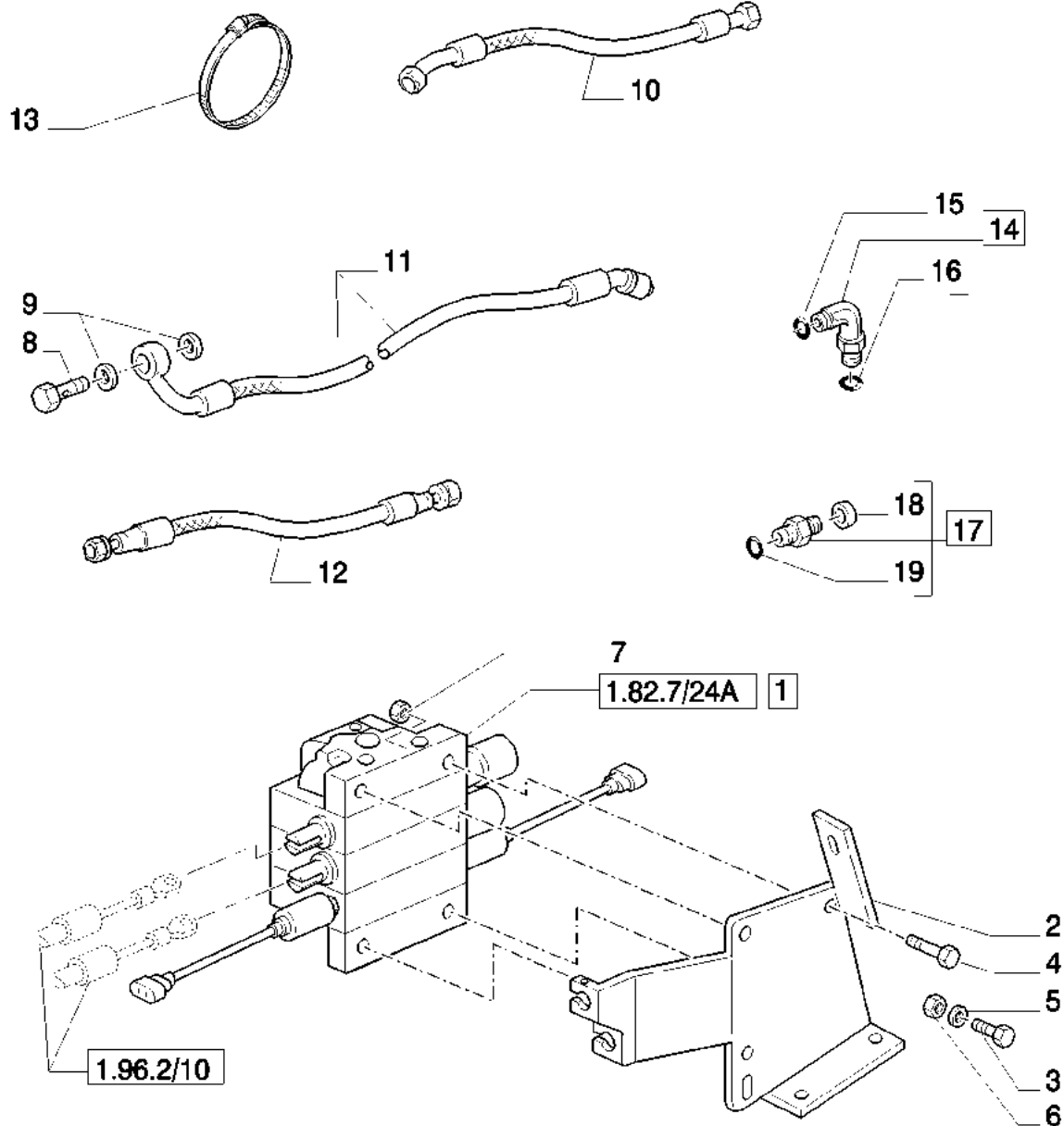
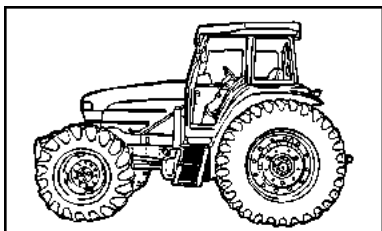
1.82.7/25

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NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - D6432



1.82.7/25

01A

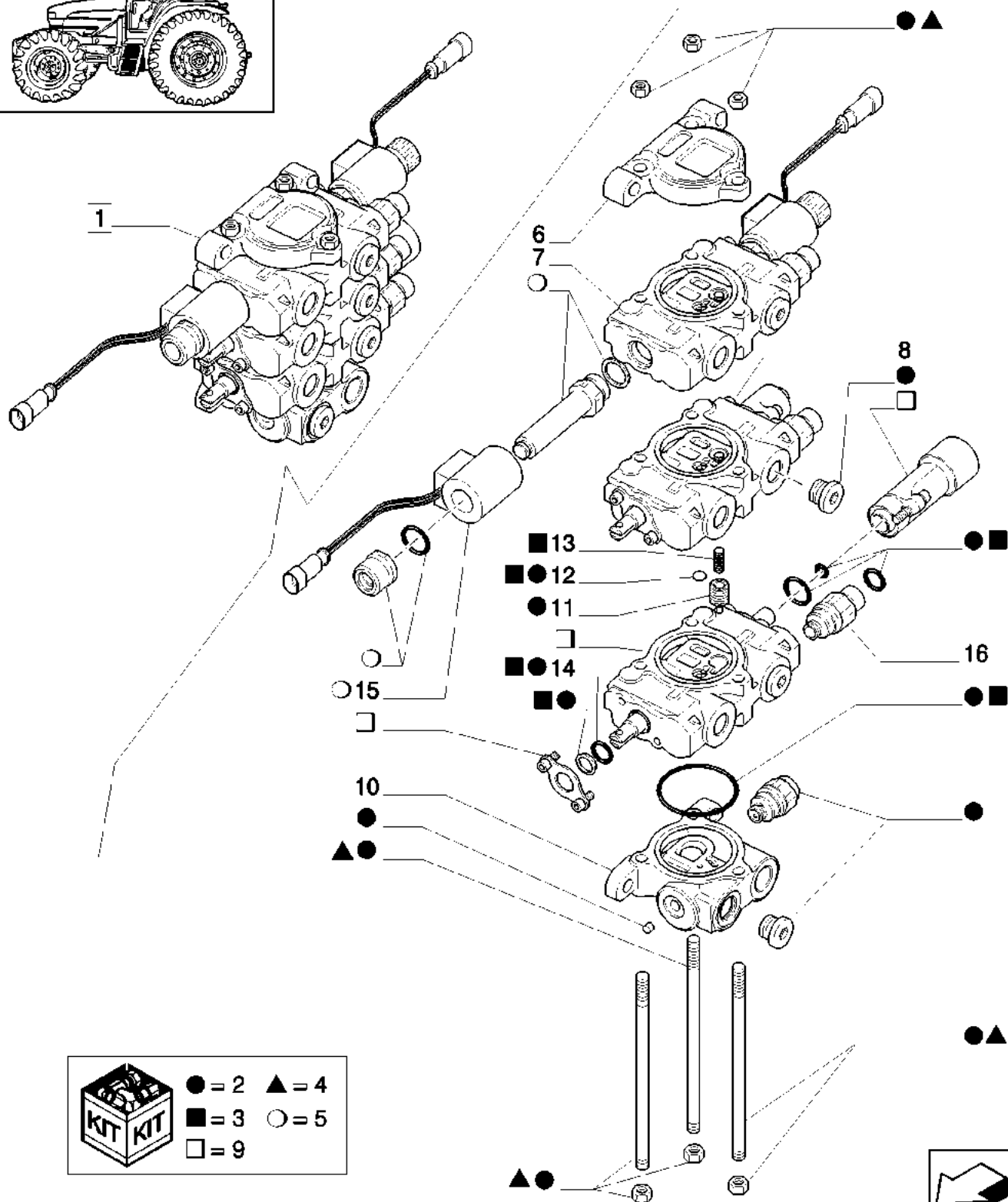
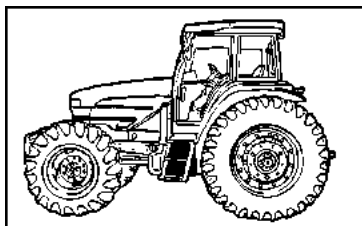
p1

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NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - CONTROL VALVE AND PIPES - D6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030383		1	HYDRAULIC VALVE, ASSY
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10 x 35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		1	BANJO BOLT, M22 x 1.5 x 40
9		5165897		2	SEALING WASHER
10		84202626		1	FLEXIBLE HOSE, Load Sense, 940MM
11		84202624		1	HOSE ASSY., Return, 510MM
12		84202623		1	HYDRAULIC HOSE, Supply, 685MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		5194728		1	90 ELBOW
15		5185512		1	O-RING, M15.6 ID x 1.78 Thk
16		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
17		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10x1
18		81844850		3	O-RING
19		82016610		1	GASKET
Group is Valid for VAR.331820-333820-333821; X-Line/Limited and Multicontroller/Pro Versions only; D6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55181 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

CONTROL VALVE - BREAKDOWN



CONTROL VALVE - BREAKDOWN

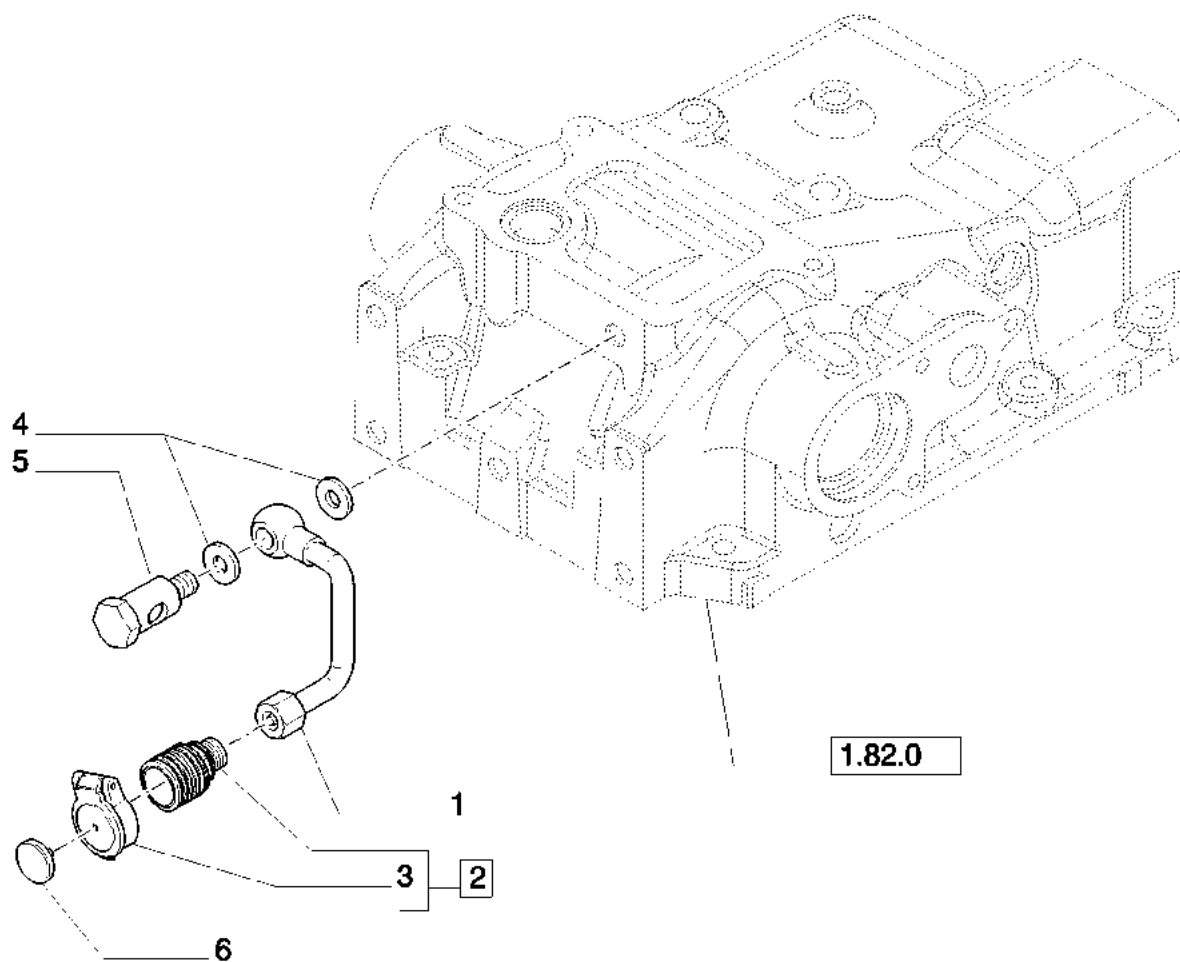
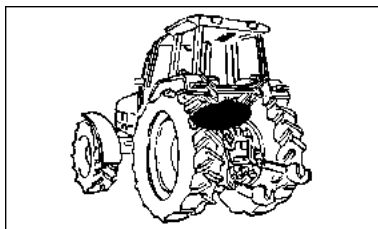
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030383		1	HYDRAULIC VALVE, ASSY
2		82039636		1	SERVICE KIT
3		82034760		1	SEAL KIT
4		86582440		1	KIT
5		86582449		1	SOLENOID VALVE
6		82030637		1	HYD VALVE SECTION, End Cap
7		82030636		1	HYDRAULIC VALVE, Assy.
8		82030635		1	HYDRAULIC VALVE, No Float
9		82030634		1	HYDRAULIC VALVE, Float Detent
10		82030632		1	HYD VALVE SECTION, Inlet Section
11		75289566		3	SPOOL
12		75312804		2	DISC
13		75289565		3	SPRING
14		14457180		4	O-RING, -113, 70 Duro, .549" ID x .103" Thk
15		86582450		1	COIL
16	1	86582451		1	HYD CONNECTOR

(1) Threaded steel Cap on the end of 86582451 is 13/16"-16 threads. It is only available with a new valve

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330839) LOW PRESSURE HYDRAULIC RETURN PORT FOR MDC



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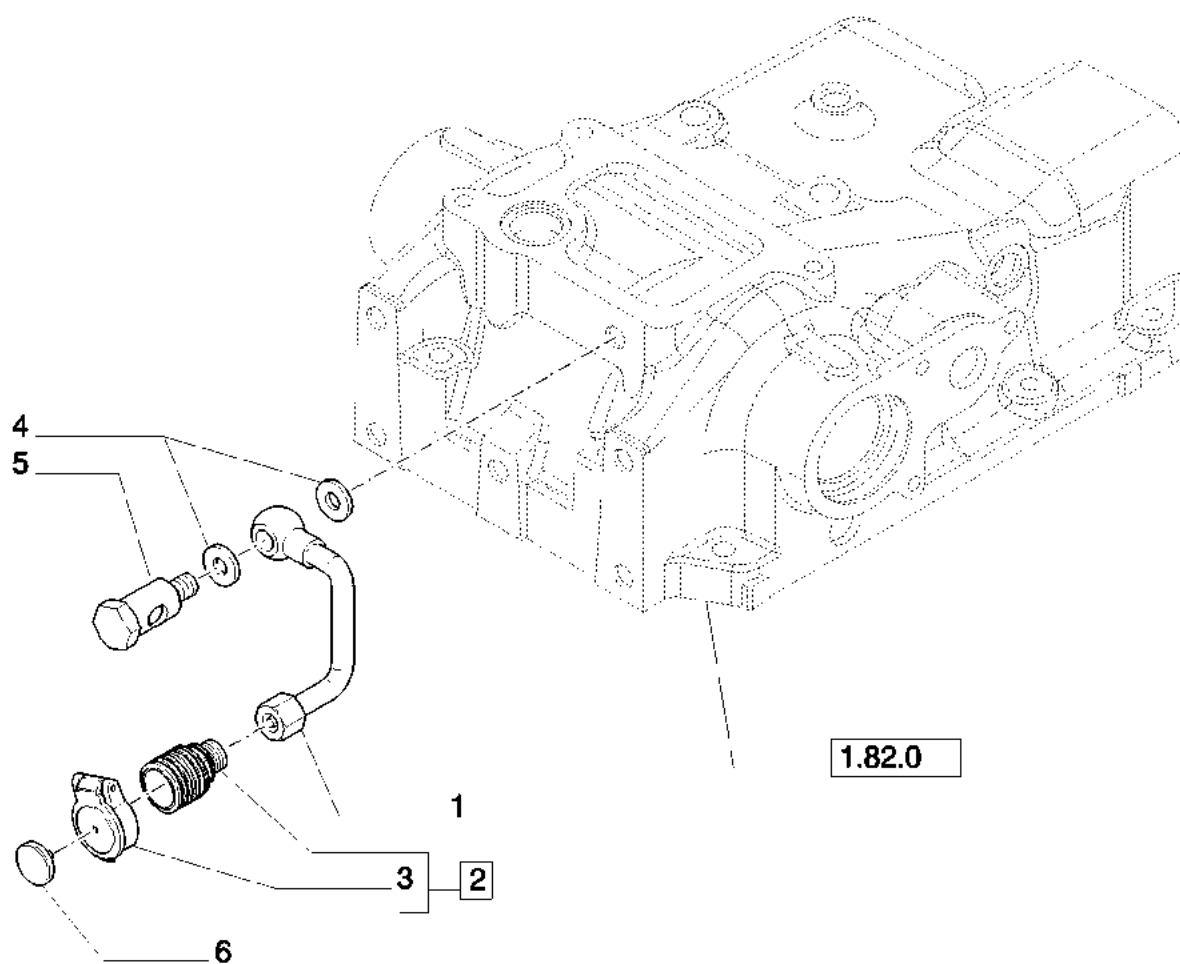
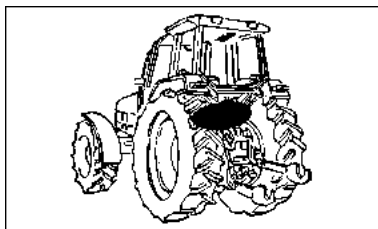
02/11

(VAR.330839) LOW PRESSURE HYDRAULIC RETURN PORT FOR MDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87304023		1	HYD. TUBE
2		87301571		1	QUICK MALE COUPLING
3		47056253		1	CAP
4		10296260		2	SEALING WASHER, M28.4 x 36 x 1.5
5		87305112		1	BANJO BOLT
6		1-32-573-218		1	BUTTON, White

X-Line/Limited Version only**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.331839) LOW PRESSURE HYDRAULIC RETURN PORT FOR EDC



1.82.7/27

p1

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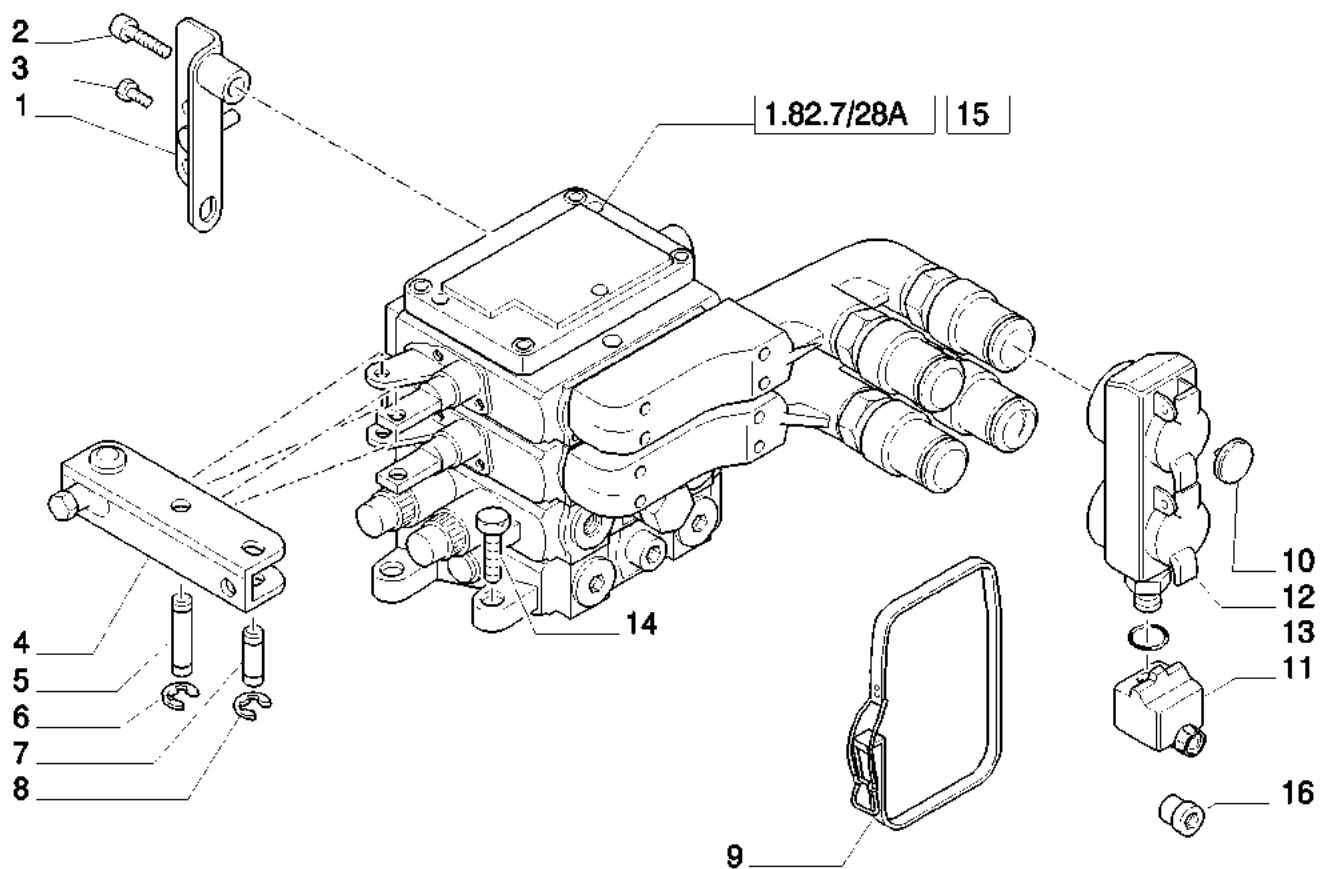
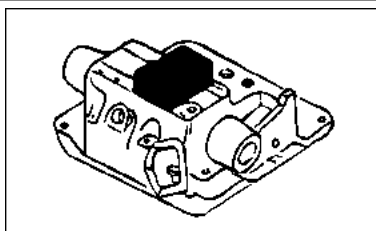
(VAR.331839) LOW PRESSURE HYDRAULIC RETURN PORT FOR EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87304024		1	PIPE
2		87301571		1	QUICK MALE COUPLING
3		47056253		1	CAP
4		10296260		2	SEALING WASHER, M28.4 x 36 x 1.5
5		87305112		1	BANJO BOLT
6		1-32-573-218		1	BUTTON, White

X-Line/Limited and Multicontroller/Pro Versions only; ☐ for MAX125 X-Line/Limited
is Valid for Cab Model only ☐

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

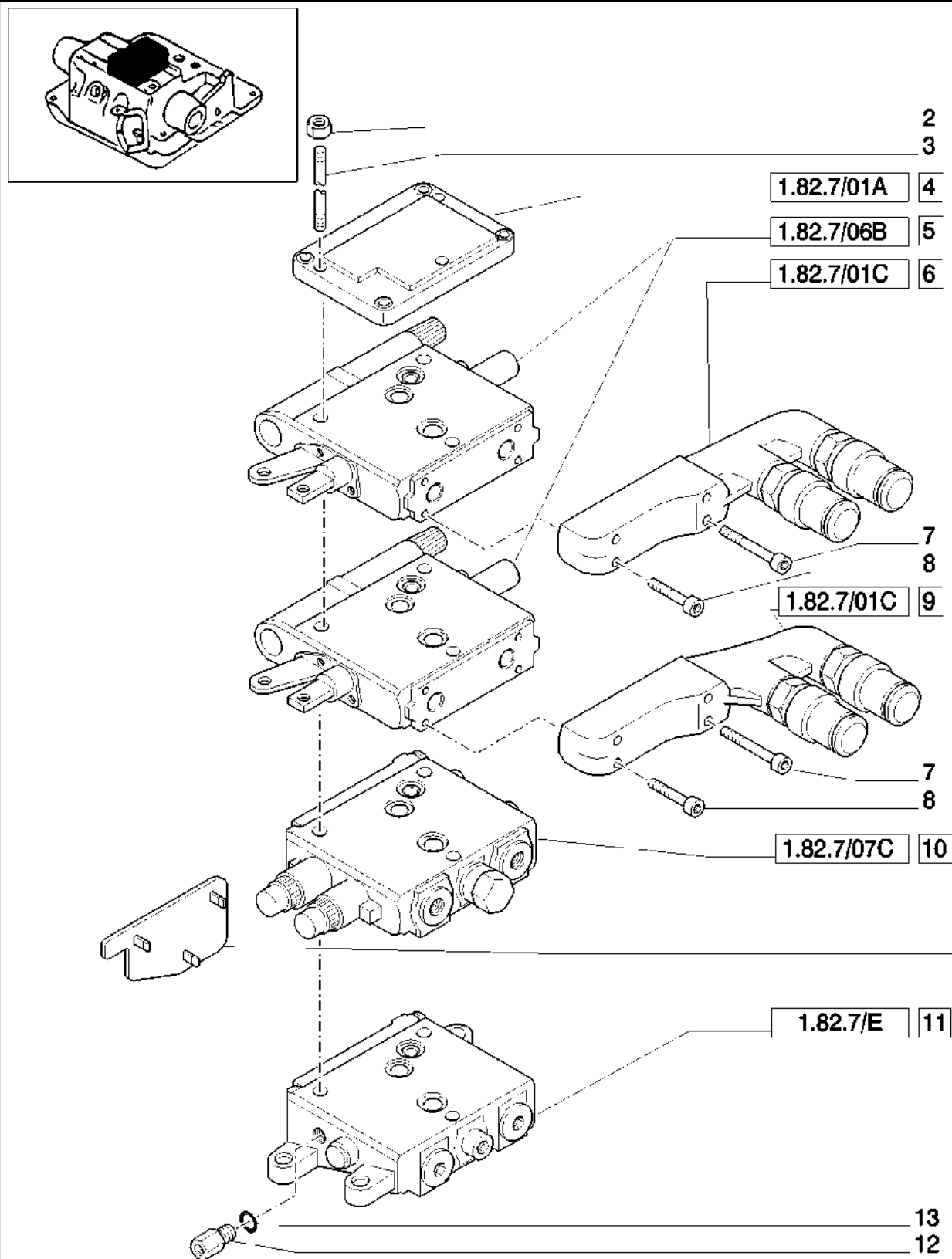
(VAR.331851) 2 REMOTE VALVES FOR EDC -REMOTE VALVE & RELATED PARTS



(VAR.331851) 2 REMOTE VALVES FOR EDC -REMOTE VALVE & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390554		1	STOP
2		14306731		1	SCREW, Hex Soc Hd, M8 x 40, 10.9
3		14306221		1	SCREW, Hex Soc Hd, M8 x 16, 8.8
4		87358094		2	LEVER
5		5193177		2	PIN
6		11063971		4	CLIP, M6
7		5113008		2	PIN, D=8
8		11065676		4	SNAP RING, M8, Ext
9		82031973		1	MOUNTING CLIP
10		82029893		2	LENS, Blue
10		82029892		2	LENS, Green
11		82031972	C5736	2	HYDRAULIC OIL RESERVOIR, 100MM Wide
11		87652228	D5736	2	HYDRAULIC OIL RESERVOIR
12		82031981	C5909	2	PLUG, Incl. 10
12		87733575	D5909	2	PLUG, Incl. 10
13		82029356		2	SEAL
14		14307524		3	SCREW, Hex Soc Hd, M10 x 1.25 x 30, 8.8
15		87546165		1	CONTROL VALVE, ASSY
16		82035752		1	PLUG
X-Line/Limited Version only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); ¶D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

2 CONTROL VALVES CCLS (MDC) AND RELEVANT PARTS

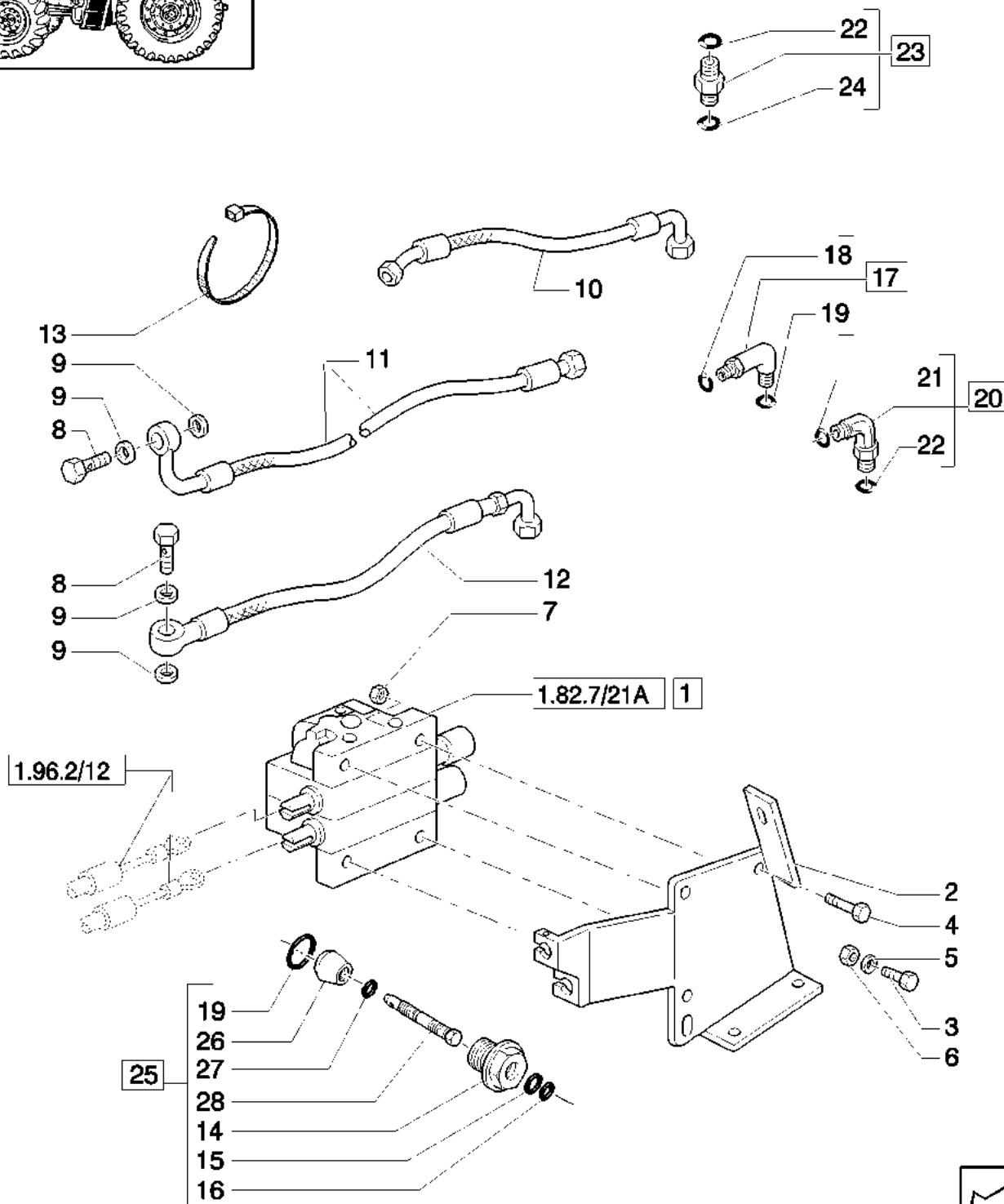
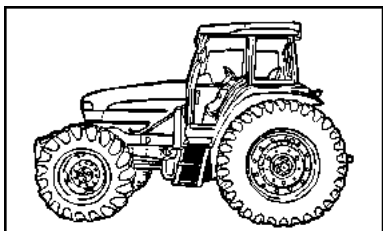


2 CONTROL VALVES CCLS (MDC) AND RELEVANT PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87546165		1	CONTROL VALVE, ASSY
2		5195169		3	NUT, CL 10, M8 x 1.25
3		5195168		3	TIE-ROD
4		5192188		1	FLANGE, ASSY
5		87546169		2	CONTROL VALVE, ASSY
6		87381963		1	QUICK MALE COUPLING, ASSY
7		47129475		4	SCREW
8		47129474		4	SCREW
9		87381958		1	QUICK MALE COUPLING, ASSY
10		87546170		1	CONTROL VALVE, ASSY
11		87730706		1	CONTROL VALVE, ASSY
12		5191704		1	CHECK VALVE, Incl. 13
13		5191705		1	O-RING

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.335820) NA LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES - PIPES - C6432



1.82.7/29

01

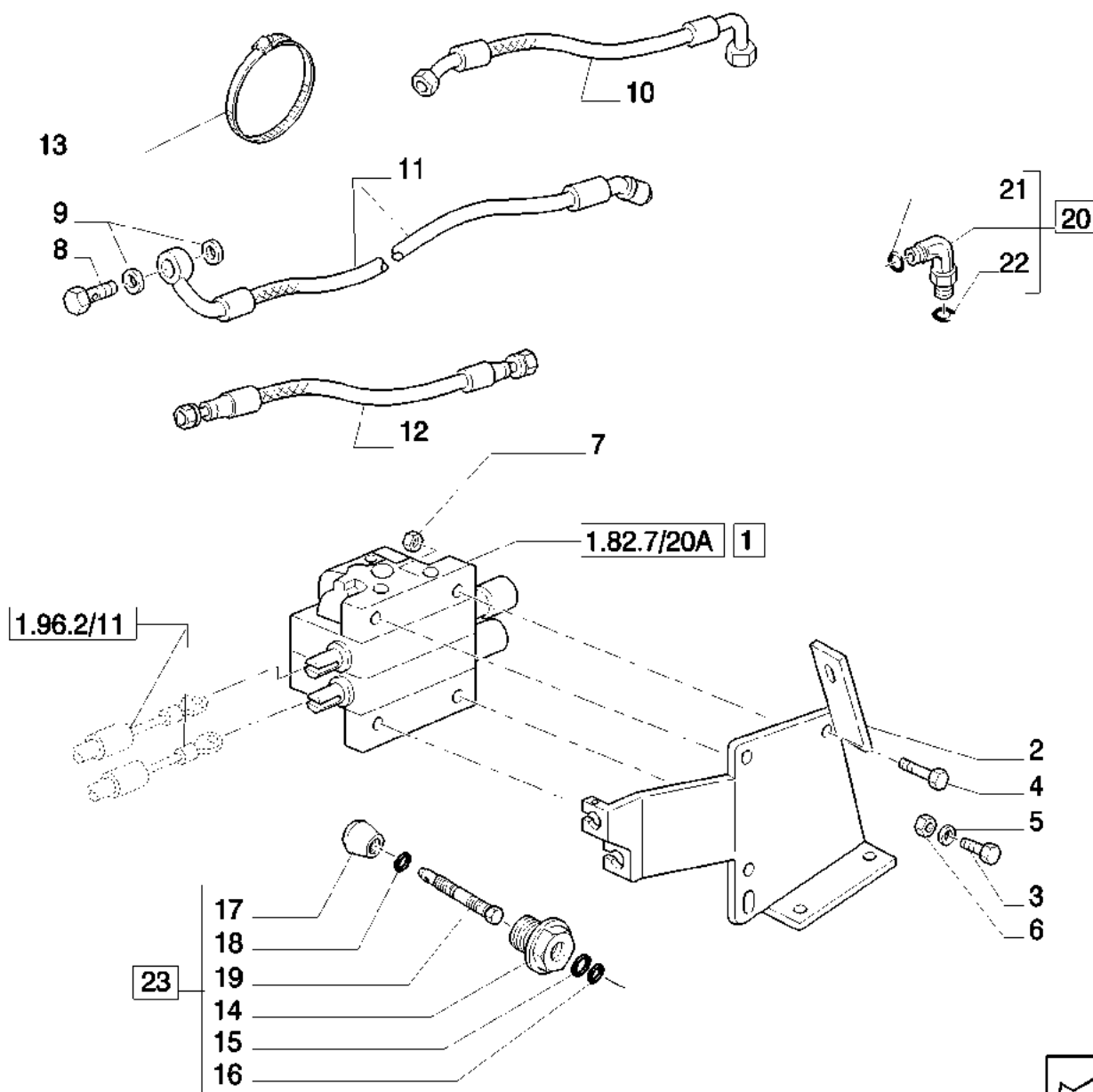
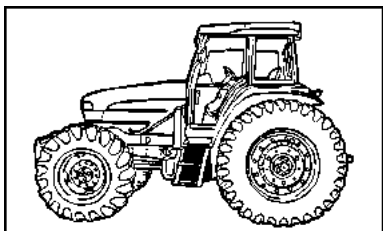
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(VAR.335820) NA LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES - PIPES - C6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324660		1	CONTROL VALVE, ASSY
2		87568641		1	BRACKET
3		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
4		14420371		2	SCREW, M10 x 35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		43362		3	NUT, M8, CI 10
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		87325050	C5847	1	HYDRAULIC HOSE, Load Sense, 2050MM
10		87708268	D5847	1	HOSE
11		82034041		1	FLEXIBLE HOSE, Return, 680 mm
12		87736275		1	HYDRAULIC HOSE, Feed, 2000MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		87370071		1	BODY
15		5120772		1	O-RING, M6.75 ID x 1.78 Thk
16		5120771		1	BACK-UP RING
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27X2, Incl. 18, 19
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		2	O-RING, 24MM ID x 3.0 Thk
20		5194728		1	90 ELBOW, M22x1.5
21		5185512		1	O-RING, M15.6 ID x 1.78 Thk
22		14438085		3	O-RING, 19.3MM ID x 2.4 Thk
23		82019638		2	HYD CONNECTOR
24		83901443		2	O-RING, .625" ID x .070" Thk
25		87372883		1	SPOOL, ASSY
26		47135841		1	PLUG
27		11087876		1	CIRCLIP, M7
28		87363956		1	SPECIAL BOLT
Value Version only; ¶D5847 Serial N. (Z8BE15061 Basildon Prod. / 12 October 2007 St. Valentin Prod.); ¶C6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55180 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.335820) NAR LOADER READY WITH MECH. JOYSTICK, 2 ELEM. MID MOUNT VALVES AND EDC - PIPES - D6432



1.82.7/29

01A

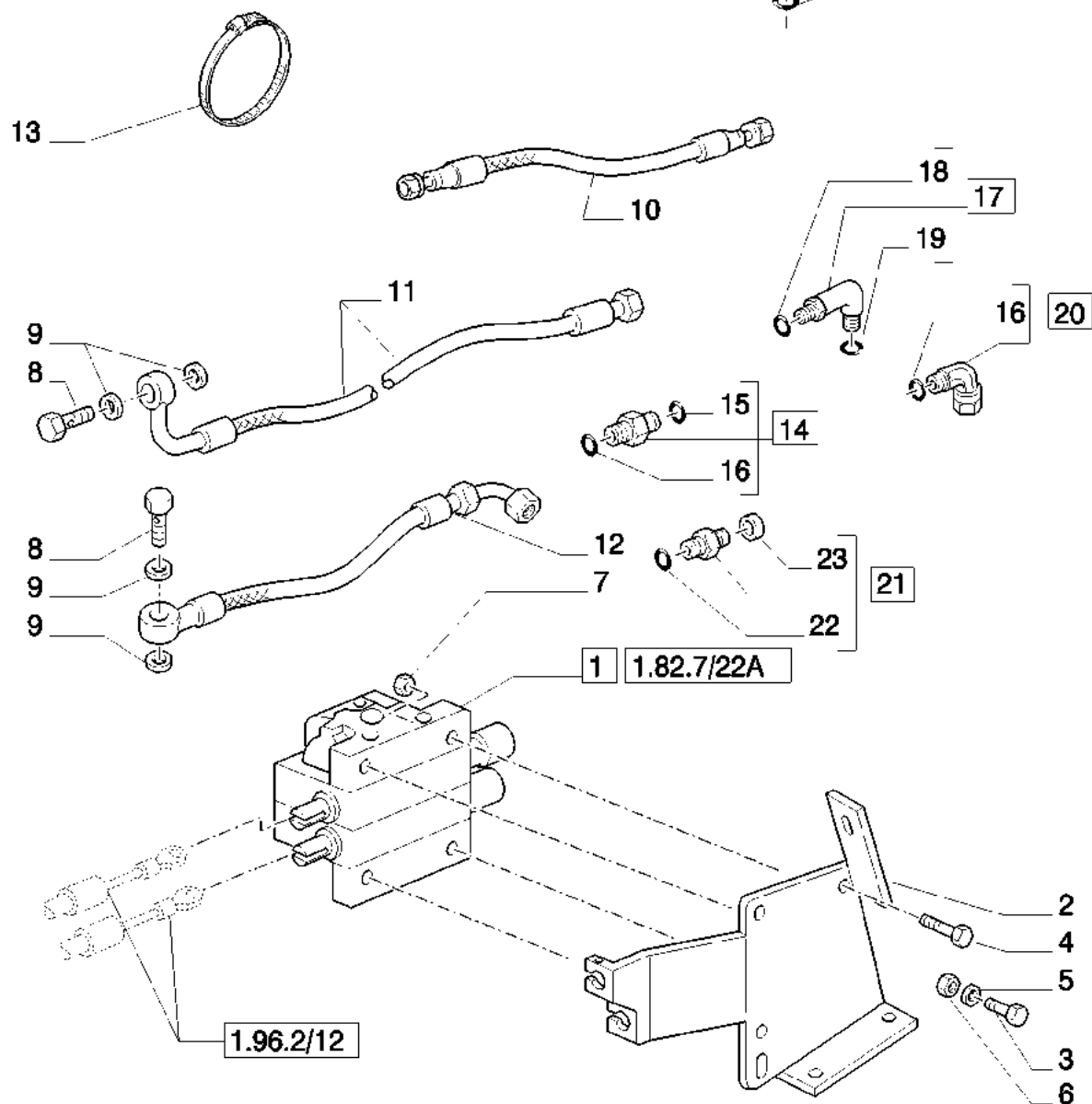
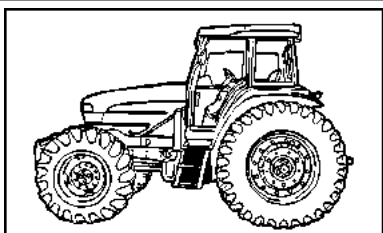
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(VAR.335820) NAR LOADER READY WITH MECH. JOYSTICK, 2 ELEM. MID MOUNT VALVES AND EDC - PIPES - D6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324660		1	CONTROL VALVE, ASSY
2		87568641		1	BRACKET
3		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
4		14420371		2	SCREW, M10 x 35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		43362		3	NUT, M8, CI 10
7		11701721		3	NUT, M10, CI 10
8		5112588		1	BANJO BOLT, M22 x 1.5 x 40
9		5165897		2	SEALING WASHER
10		87708268		1	HOSE, MMV Power Beyond, 2050MM
11		84202624		1	HOSE ASSY., Return
12		84202623		1	HYDRAULIC HOSE, Feed
13		82001041		3	CABLE STRAP, .190" x 7"
14		87370071		1	BODY
15		5120772		1	O-RING, 1.78 x 6.75
16		5120771		1	BACK-UP RING
17		47135841		1	PLUG
18		11087876		1	CIRCLIP, M7
19		87363956		1	SPECIAL BOLT
20		5194728		1	90 ELBOW, M22 x 1.5
21		5185512		1	O-RING, M15.6 ID x 1.78 Thk
22		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
23		87372883		1	SPOOL, ASSY
D6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55181 St. Valentin Prod.)					MAXXUM 110 MAXXUM 120 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.335820) NAR LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES AND EDC - PIPES



1.82.7/29

02

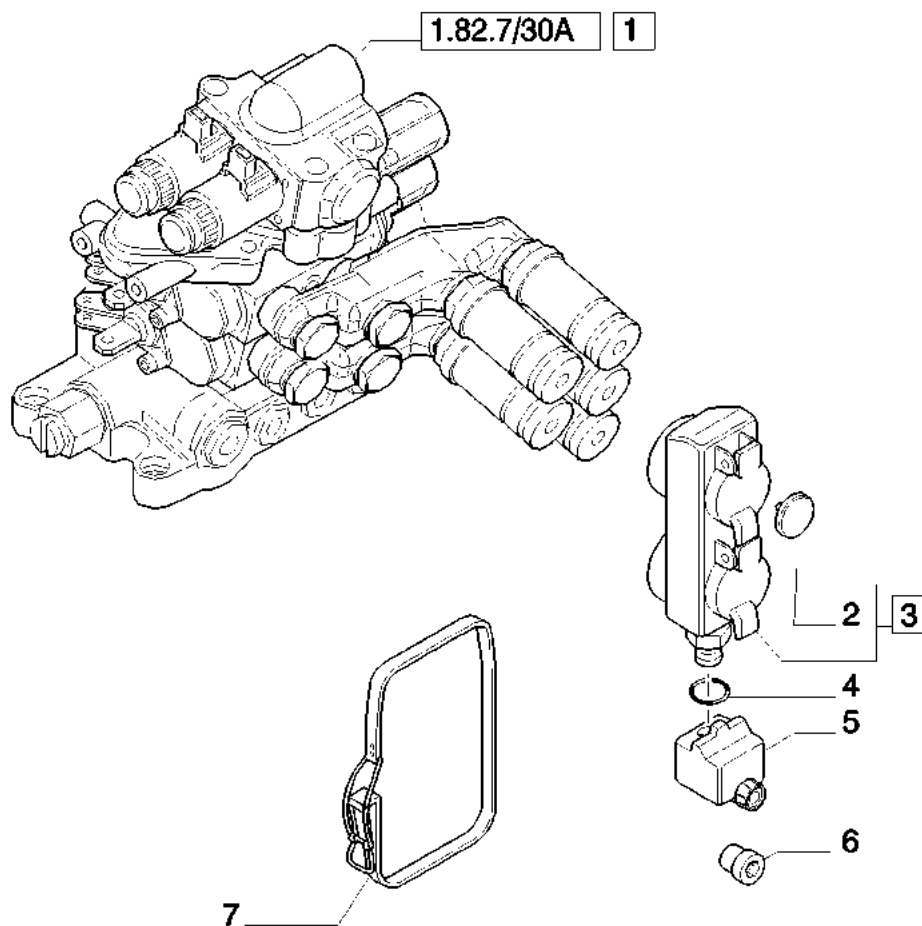
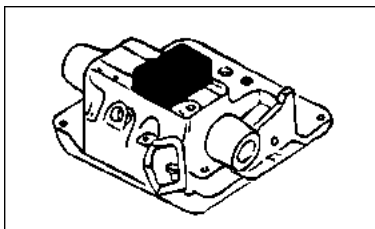
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(VAR.335820) NAR LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES AND EDC - PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019733		1	CONTROL VALVE, Assy
2		87568641		1	BRACKET
3		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
4		14420371		2	SCREW, M10 x 35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		43362		3	NUT, M8, CI 10
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		82036909	C6432	1	FLEXIBLE HOSE, Load Sense, MM.1880
10		84202626	D6432	1	FLEXIBLE HOSE, Load Sense, 950MM
11		82034041		1	FLEXIBLE HOSE, Return, 680 mm
12		87308082		1	FLEXIBLE HOSE
13		82001041		3	CABLE STRAP, .190" x 7"
14		82034043		1	HYD CONNECTOR, 13/16"-16 UN-2A/M22x1.5
15		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
16		5185511		2	O-RING, M12.42 ID x 1.78 Thk
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27x2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		82034044		1	ELBOW, 13/16"-16
21		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10x1
22		81844850		1	O-RING
23		82016610		1	GASKET
24		5185509		1	O-RING, M7.66 ID x 1.78 Thk
25		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
26		5185045		1	HYD CONNECTOR, 9/16"-18, M12X1,5
X-Line/Limited and Multicontroller/Pro Versions only; D6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55181 St. Valentin Prod.)					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330844) 2 REMOTES FOR EDC - REMOTES AND RELATIVE PARTS



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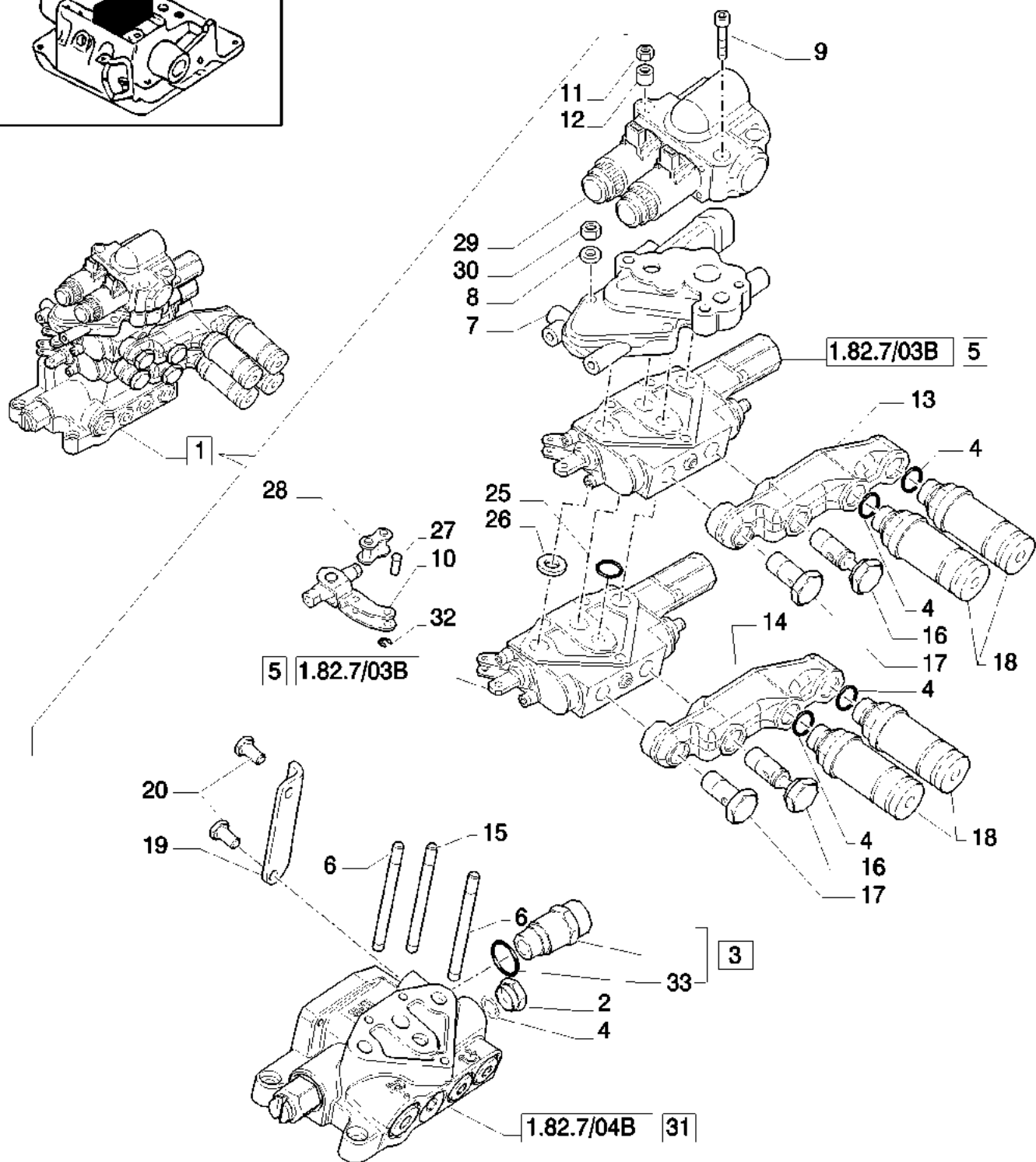
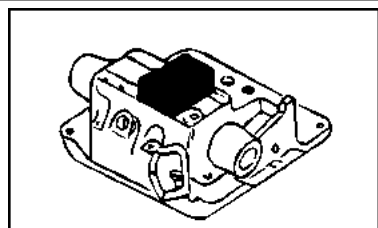
(VAR.330844) 2 REMOTES FOR EDC - REMOTES AND RELATIVE PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87566448		1	HYDRAULIC VALVE, KONTAK, ASSY
2		82029895		4	DISC, Black
3		82035718	C5909	2	DUST CAP
3		87733574	D5909	2	DUST CAP, Incl. 3
4		82029356		2	SEAL
5		82031972	C5736	2	HYDRAULIC OIL RESERVOIR
5		87652228	D5736	2	HYDRAULIC OIL RESERVOIR
6		82035752		4	PLUG
7		82031973		1	MOUNTING CLIP

Value Version only; D5736 Serial N. (08 May 2007 Basildon Prod. / Z8BE51116 St. Valentin Prod.); D5909 Serial N. (Z8BE12768 Basildon Prod. / 24 October 2007 St. Valentin Prod.);

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

2 REMOTE VALVE & RELATED PARTS



1.82.7/30A

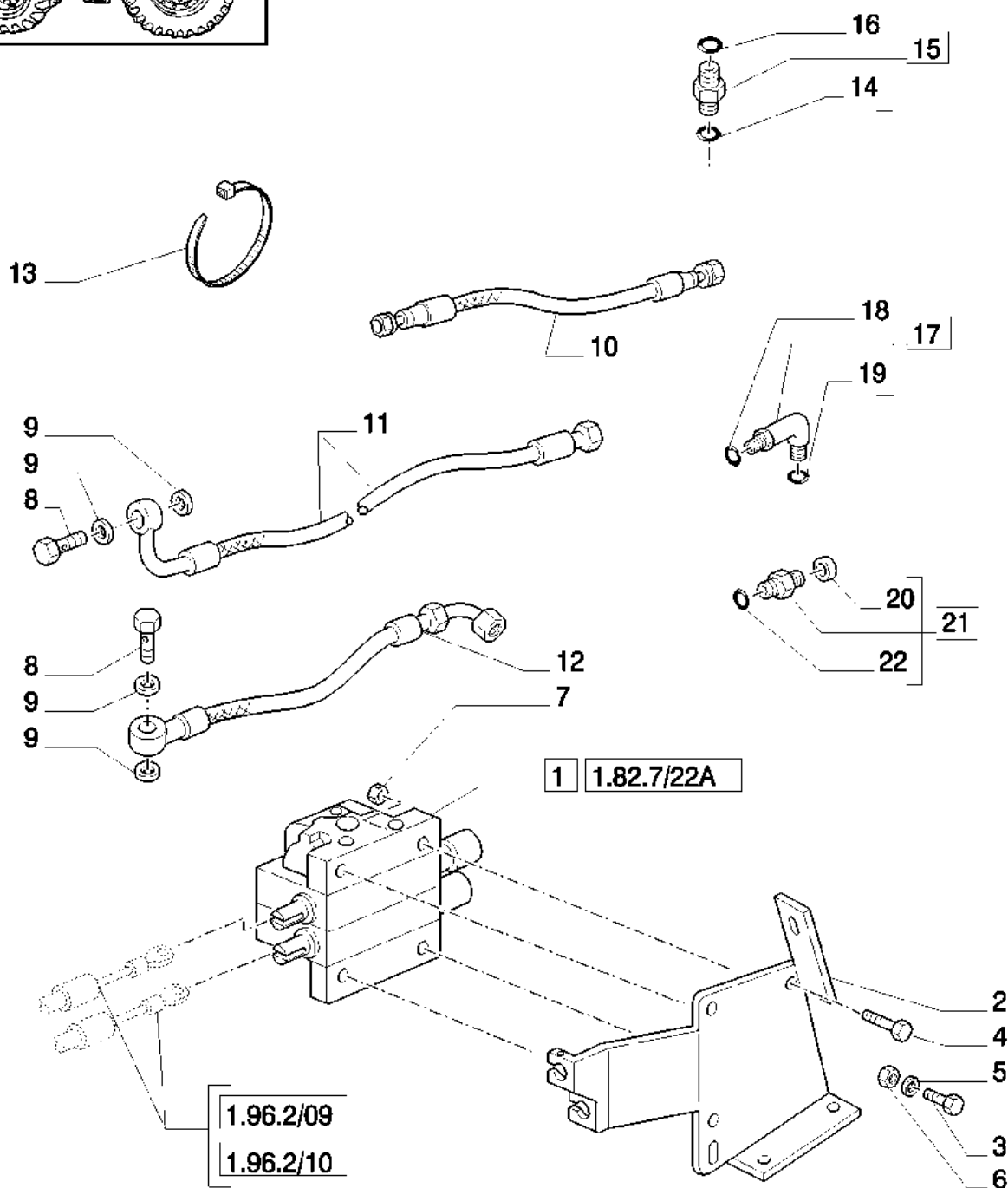
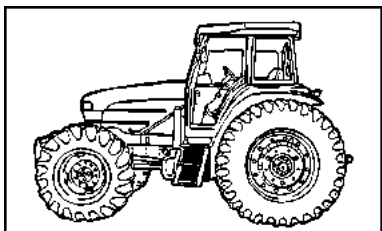
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2 REMOTE VALVE & RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87566448		1	HYDRAULIC VALVE, KONTAK, ASSY
2		10118811		1	PLUG, M22 x 1.5 x 14, CI5.8
3		47125148		1	HYD CONNECTOR
4		14438085		6	O-RING, 19.3MM ID x 2.4 Thk
5		87396804		2	HYD VALVE SECTION, ASSY
6		5150104		2	TIE-ROD
7		87396841		1	FLANGE
8		12648304		2	WASHER, M10 x 17 x 1.5
9		14306821		2	SCREW, Hex Soc Hd, M8 x 45, 8.8, M8x45
10		87393956		2	CONTROL LEVER
11		16100811		1	NUT, M8, CI 8
12		47136143		1	SPACER
13		87559221		1	MANIFOLD VALVE, Upper
14		87559220		1	MANIFOLD VALVE, Central
15		87325111		1	THREADED ROD
16		47135700		2	BANJO BOLT
17		47136004		2	BANJO BOLT
18		5179558		4	QUICK FEMALE COUPLING, Incl. 18, include p/n 1534623C1
		1534623C1		1	SEAL KIT
19		47127567		1	SUPPORT
20		15970524		2	SCREW, Hex, M10 x 1.25 x 20, 8.8, Full Thd
21		14457281		2	O-RING, -114, CI 7, .612" ID x .103" Thk
22		14457480		4	O-RING, -116, 70 Duro, .737" ID x .103" Thk
23		4958830		4	BACK-UP RING
24		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
25		87357854		3	SEALRING
26		87335172		9	SEALRING
27		5172456		2	PIN
28		5116896		2	CONNECTING LINK
29		87551652		1	CONTROL VALVE
30		5116857		2	NUT, 3.53x32.92
31		87363884		1	MANIFOLD VALVE, ASSY
32		11087776		2	CIRCLIP, M6
33		14458381		1	O-RING, -125, CI 7, 1.299" ID x .103" Thk
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

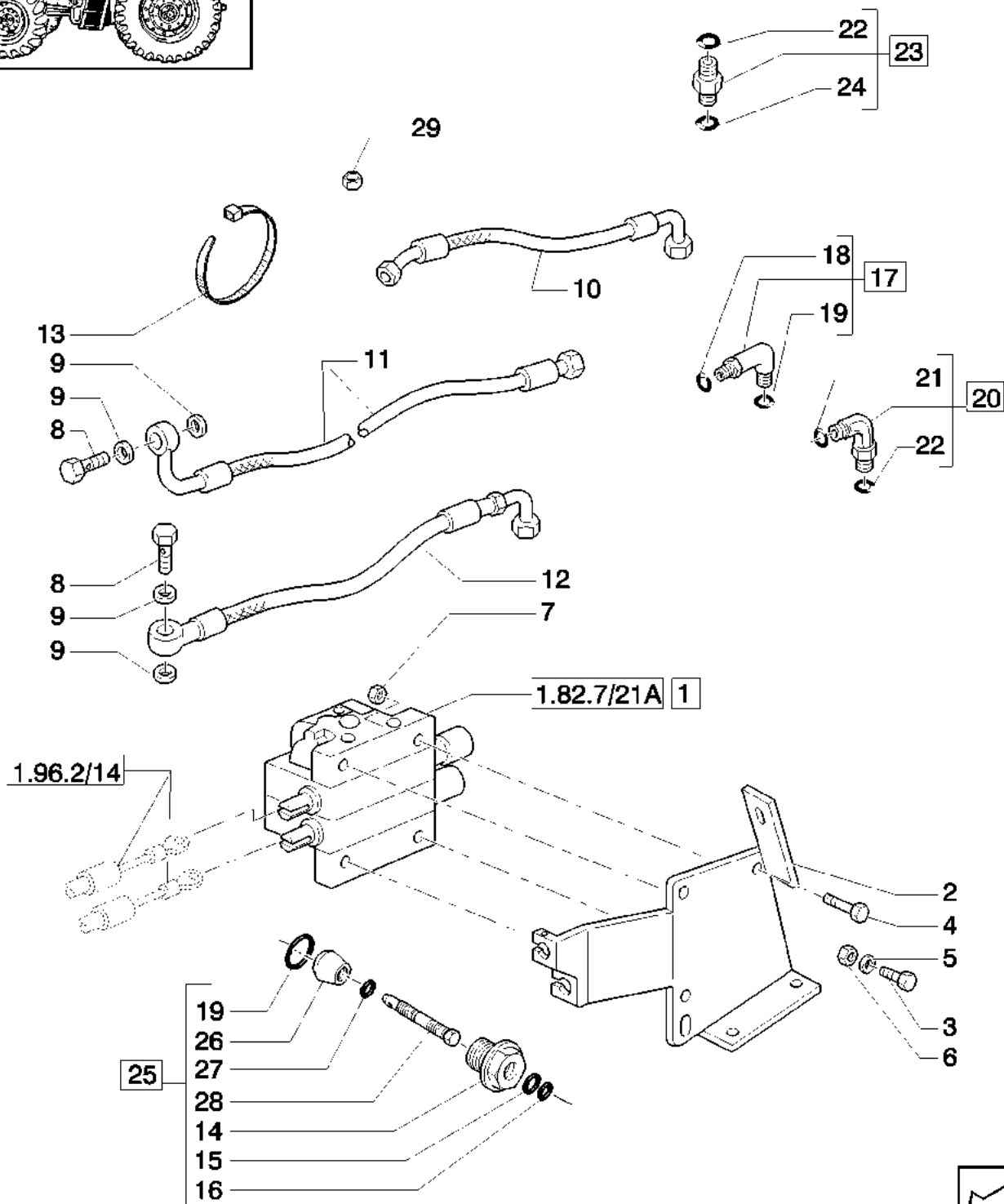
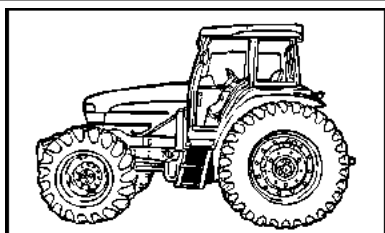
EUROPEAN LOADER READY WITH MECH. JOYSTICK, 2 ELEMENTS MID MOUNT VALVES AND EDC - PIPES - D6432



EUROPEAN LOADER READY WITH MECH. JOYSTICK, 2 ELEMENTS MID MOUNT VALVES AND EDC - PIPES - D6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019733		1	CONTROL VALVE, Assy
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10 x 35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		82036909		1	FLEXIBLE HOSE, Load Sense, MM.1880
11		82034041		1	FLEXIBLE HOSE, Return, MM.680
12		87736275		1	HYDRAULIC HOSE
13		82001041		3	CABLE STRAP, .190" x 7"
14		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
15		82019638		1	HYD CONNECTOR
16		5185509		1	O-RING, M7.66 ID x 1.78 Thk
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27 x 2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		82016610		1	GASKET
21		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10 x 1
22		81844850		3	O-RING
Group is Valid for VAR.336821-338821; X-Line/Limited Version only; D6432 Serial N. (08 April 2009 Basildon Prod. / Z9BE55181 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 100 MAXXUM 115 MAXXUM 125

TWO MID MOUNTED REMOTE VALVES - PIPES AND VALVE



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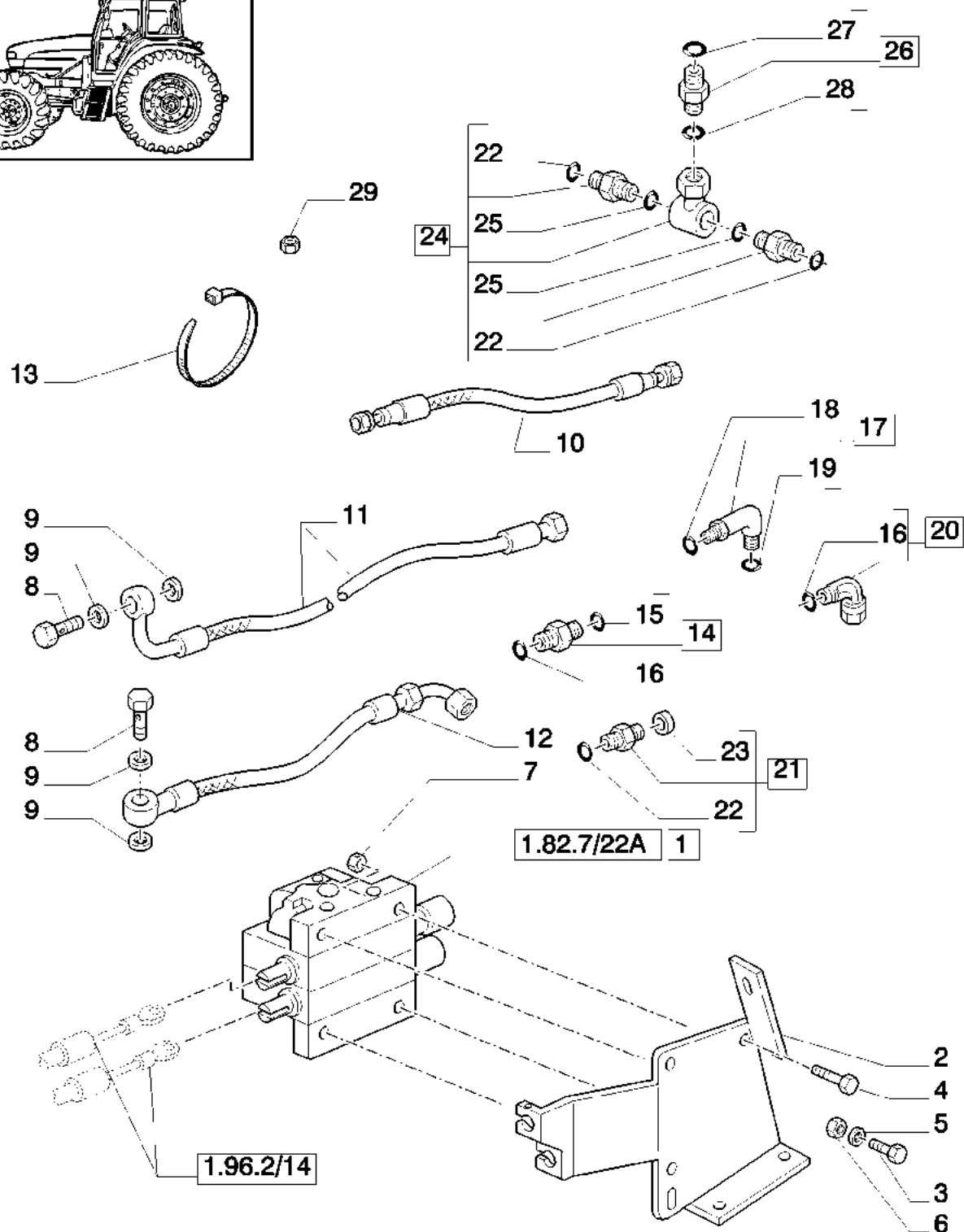
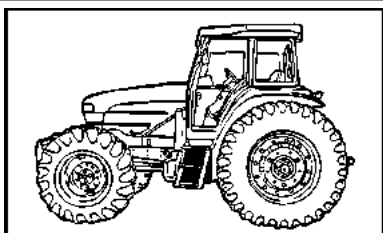
TWO MID MOUNTED REMOTE VALVES - PIPES AND VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324660		1	CONTROL VALVE, ASSY
2		87568641		1	BRACKET
3		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
4		14420371		2	SCREW, M10 x 35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		43362		3	NUT, M8, CI 10
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		87325050	C5847	1	HYDRAULIC HOSE, Load Sense, 2050MM
10		87708268	D5847	1	HOSE
11		82034041		1	FLEXIBLE HOSE, Return, 680 mm
12		87736275		1	HYDRAULIC HOSE, Feed, 2000MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		87370071		1	BODY
15		5120772		1	O-RING, M6.75 ID x 1.78 Thk
16		5120771		1	BACK-UP RING
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27X2, Incl. 18, 19
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		2	O-RING, 24MM ID x 3.0 Thk
20		5194728		1	90 ELBOW, M22x1.5
21		5185512		1	O-RING, M15.6 ID x 1.78 Thk
22		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
23		82019638		2	HYD CONNECTOR
24		83901443		2	O-RING, .625" ID x .070" Thk
25		87372883		1	SPOOL, ASSY
26		47135841		1	PLUG
27		11087876		1	CIRCLIP, M7
28		87363956		1	SPECIAL BOLT
29		47123020		1	PLUG, 13/16 - 16
29		83987627		1	CAP, 1" - 14

Value Version only; Group is Valid for VAR.331560-332560-331561-332561;
D5847 Serial N.Z8BE15061;

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

TWO MID MOUNTED REMOTE VALVES - PIPES AND VALVE - C6432



1.82.7/33

01

p1

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TWO MID MOUNTED REMOTE VALVES - PIPES AND VALVE - C6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019733		1	CONTROL VALVE, Assy
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10 x 35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		82036909		1	FLEXIBLE HOSE, MMV Load Sense, 1880MM
11		82034041		1	FLEXIBLE HOSE, MMV Return, 680MM
12		87308082		1	FLEXIBLE HOSE, MMV Feed, 1660MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		82034043		1	HYD CONNECTOR, 13/16"-16 UN-2A/M22 x 1.5
15		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
16		5185511		2	O-RING, M12.42 ID x 1.78 Thk
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27 x 2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		82034044		1	ELBOW, 13/16"-16
21		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10 x 1
22		81844850		3	O-RING
23		82016610		1	GASKET
24	1	82018814		1	VALVE
25		81827528		2	O-RING
26		5185045		1	HYD CONNECTOR, 9/16"-18, M12 x 1,5
27		5185509		1	O-RING, M7.66 ID x 1.78 Thk
28		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
29		47123020		1	PLUG, 13/16 - 16
29		83987627		1	CAP, 1" - 14

(1) 2 Mid Mounted Valves for MDC, VAR.331560, 331561

X-Line/Limited and Pro Versions only; ¶Group is Valid for
VAR.331560-332560-331561-332561; ¶C6432 Before Date 08 April 2009

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

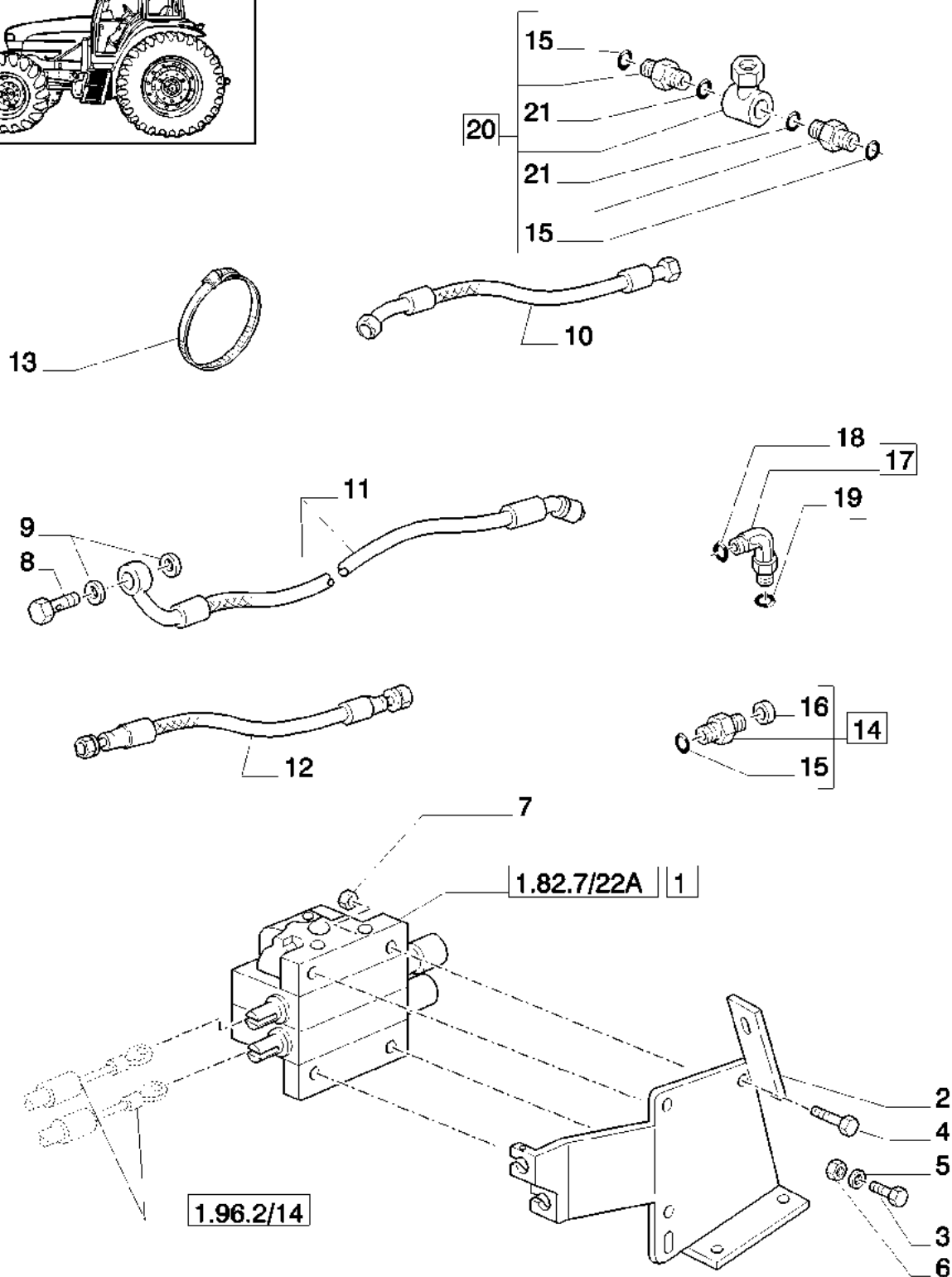
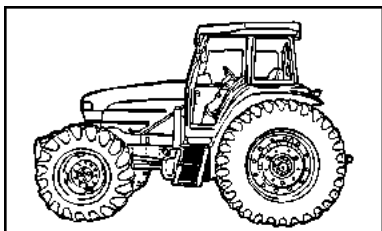
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TWO MID MOUNTED REMOTE VALVES - PIPES AND VALVE - D6432



1.82.7/33

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TWO MID MOUNTED REMOTE VALVES - PIPES AND VALVE - D6432

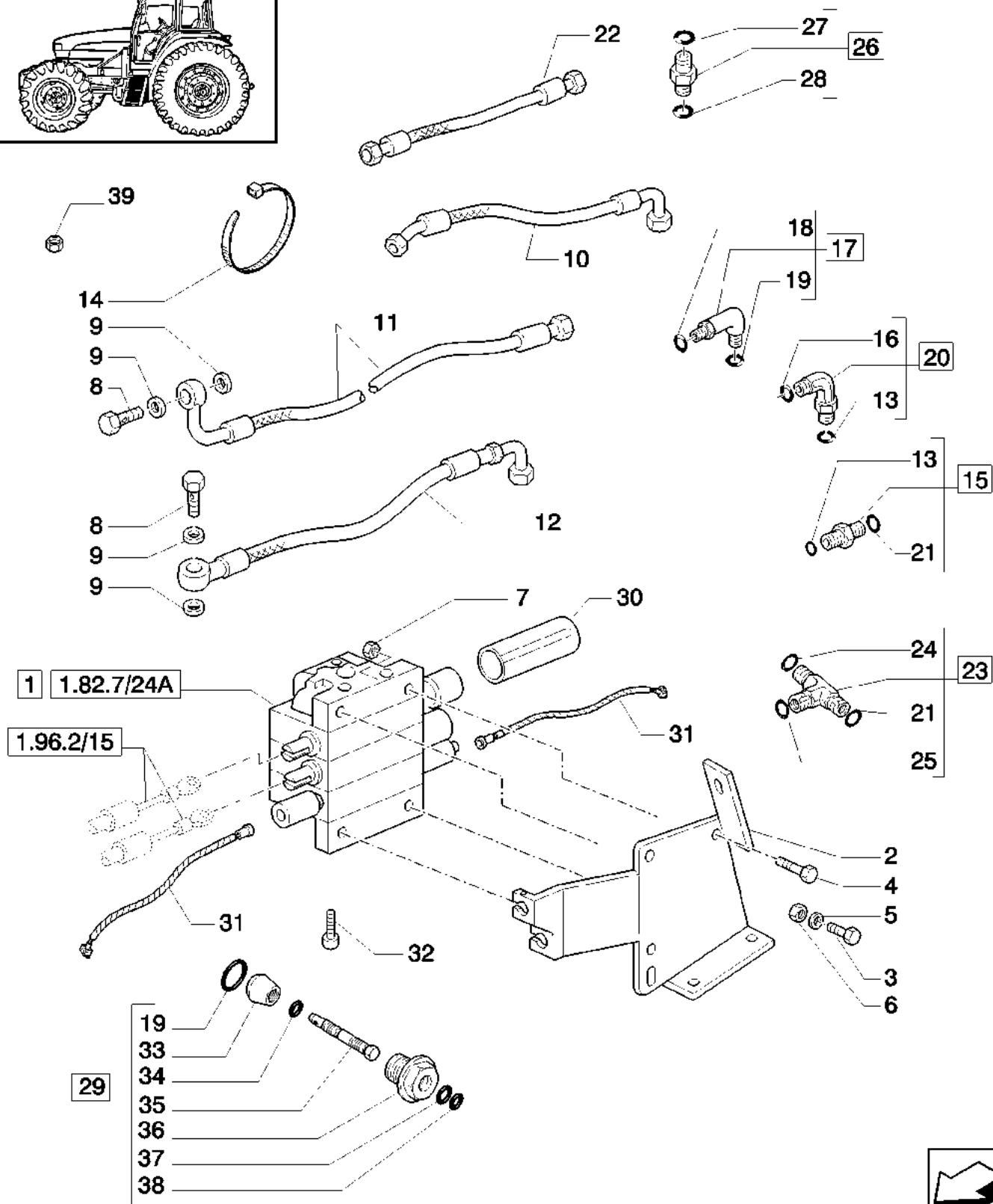
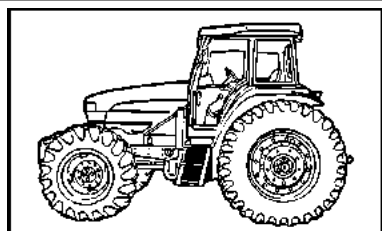
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82019733		1	CONTROL VALVE, ASSY
2		87568641		1	BRACKET
3		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
4		14420371		2	SCREW, M10 x 35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		43362		3	NUT, M8, CI 10
7		11701721		3	NUT, M10, CI 10
8		5112588		1	BANJO BOLT, M22 x 1.5 x 40
9		5165897		2	SEALING WASHER
10		84202626		1	FLEXIBLE HOSE, MMV Load Sense, 940MM
11		84202624		1	HOSE ASSY., MMV Return, 510MM
12		84202623		1	HYDRAULIC HOSE, MMV Supply, 685MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		82016839		1	HYD CONNECTOR
15		81844850		1	O-RING
16		82016610		1	GASKET
17		5194728		1	90 ELBOW, M22 x 1.5
18		5185512		1	O-RING, M15.6 ID x 1.78 Thk
19		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
20	1	82018814		1	VALVE
21		81827528		2	O-RING

(1) 2 Mid Mounted Valves for MDC, VAR.331560-331561

X-Line/Limited and Pro Versions only; ¶Group is Valid for
VAR.331560-332560-331561-332561; ¶D6432 After Date 08 April 2009

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE



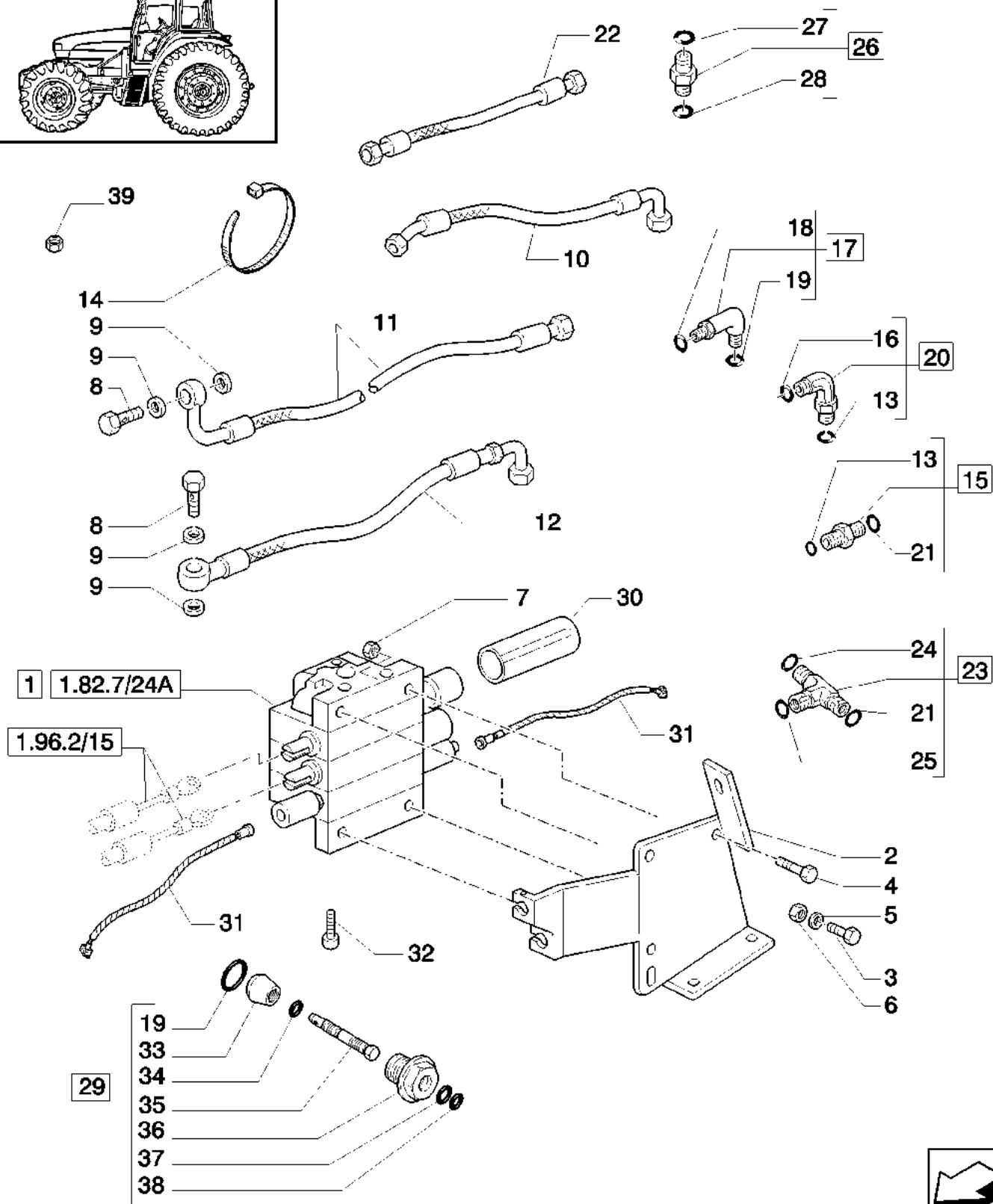
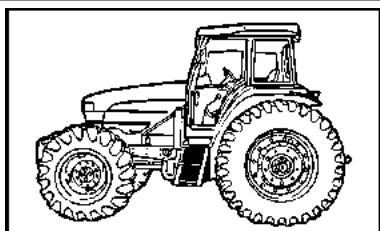
THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87324662		1	DISTRIBUTOR
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10x35
4		14420571		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		87325050		1	HYDRAULIC HOSE, MMV Power Beyond, 2050MM
11		82034041		1	FLEXIBLE HOSE, MMV Return, 680MM
12		87736275		1	HYDRAULIC HOSE, MMV Inlet Supply, 2000MM
13		14438085		2	O-RING, 19.3MM ID x 2.4 Thk
14		82001041		3	CABLE STRAP, .190" x 7"
14		14560287		1	COLLAR, 289mm lg, 13/16"-16 UN-2A/M22x1,5
15		82019638		1	HYD CONNECTOR
16		5185512		1	O-RING, M15.6 ID x 1.78 Thk, 1.78 x 12.42
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27x2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		2	O-RING, 24MM ID x 3.0 Thk
20		5194728		1	90 ELBOW, 13/16"-16
21		83901443		2	O-RING, .625" ID x .070" Thk, 9/16"-18/M10x1
22		87535356		1	FLEXIBLE HOSE, Pilot Pressure, 700MM
23		87314900		1	HYD CONNECTOR
24		5185511		1	O-RING
25		81844851		1	O-RING, .375" ID x .070" Thk
26		5185045		1	HYD CONNECTOR, 9/16"-18/M12x1.5
27		5185509		1	O-RING, M7.66 ID x 1.78 Thk
28		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
29		87372883		1	SPOOL, ASSY
30		87324672		1	PROTECTION CAP
31		87389074		2	ELECTRIC CABLE
32		86632600		1	SCREW, Hex Soc Hd, M10 x 20, 8.8
33		47135841		1	PLUG

Value Version only; Group is Valid for VAR.331562-332562;

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE



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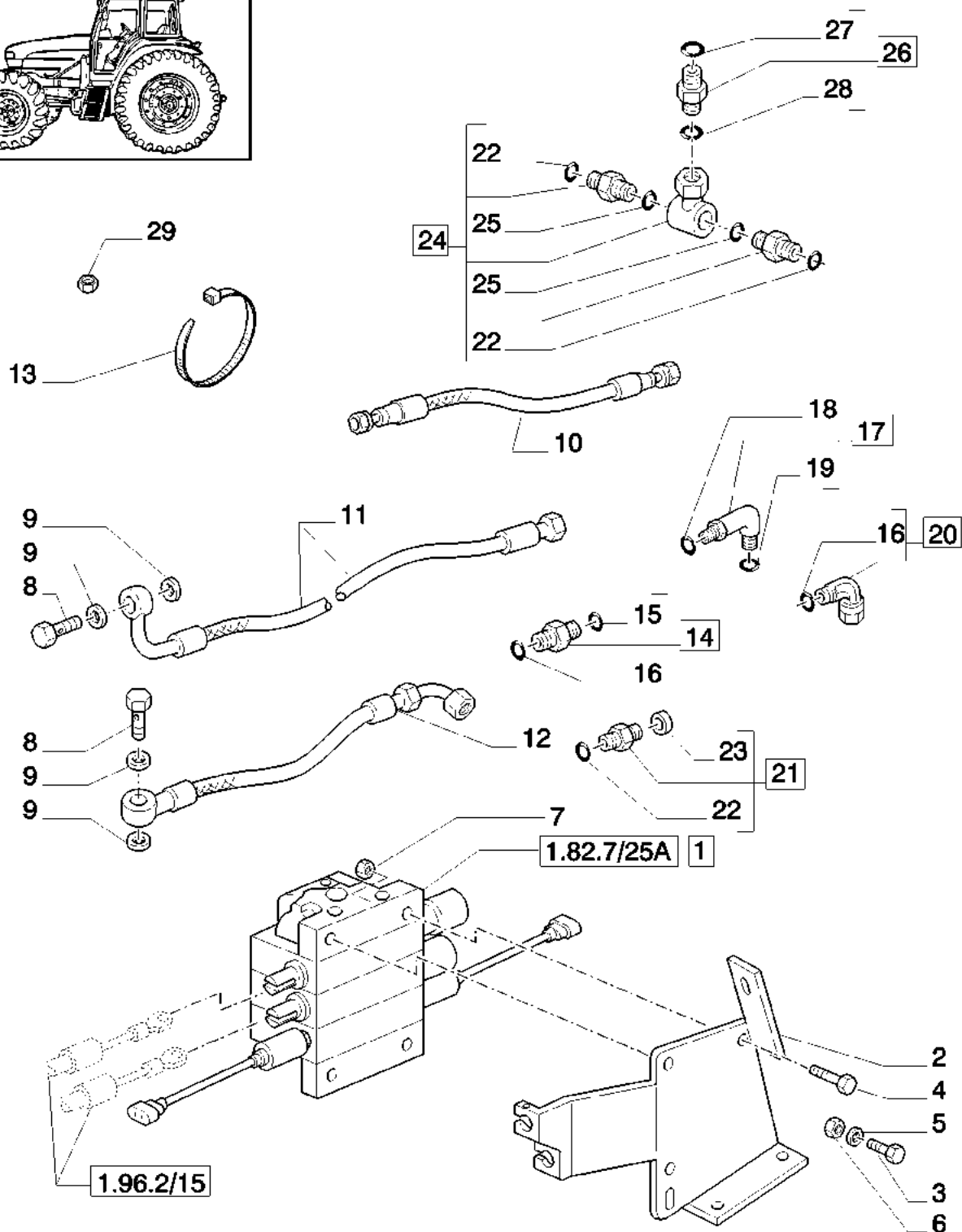
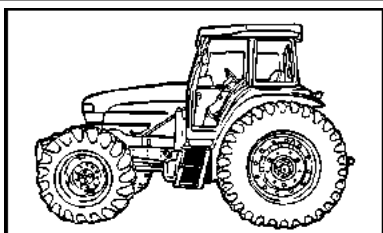
THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
34		11087876		1	CIRCLIP, M7
35		87363956		1	SPECIAL BOLT
36		87370071		1	BODY
37		5120772		1	O-RING, 1.78 x 6.75
38		5120771		1	BACK-UP RING
39		47123020		1	PLUG, 13/16 - 16
39		83987627		1	CAP, 1" - 14

Value Version only; IGroup is Valid for VAR.331562-332562;

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE - C6432



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01

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08/10

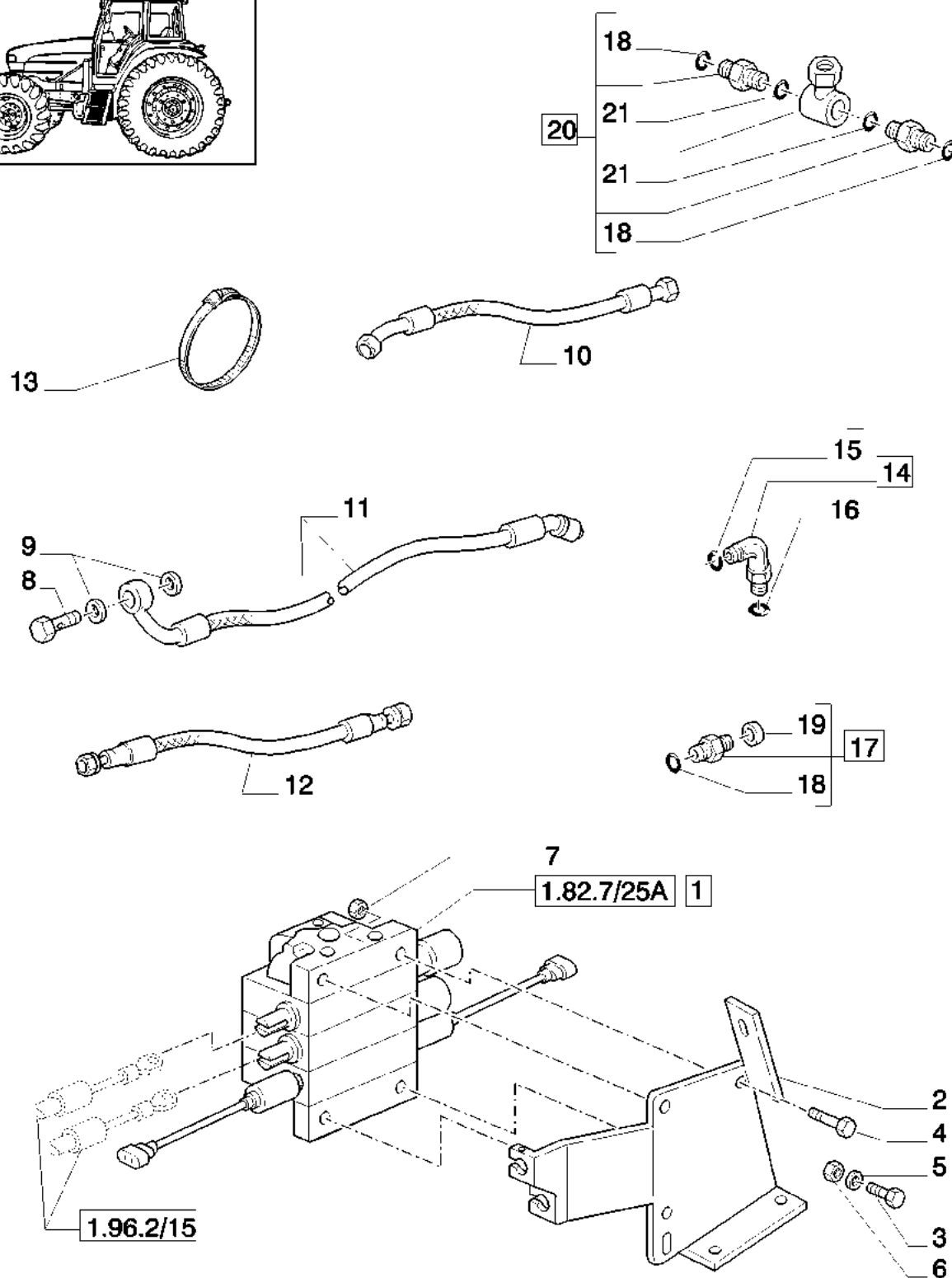
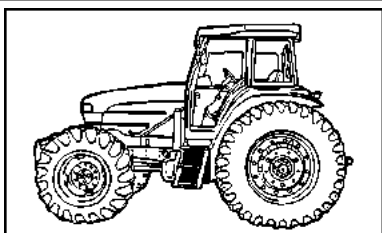
THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE - C6432

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030383		1	HYDRAULIC VALVE, ASSY
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10x35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		2	BANJO BOLT, M22 x 1.5 x 40, M12x1.25x40
9		5165897		4	SEALING WASHER
10		82036909		1	FLEXIBLE HOSE, MMV Load Sense, 1880MM
11		82034041		1	FLEXIBLE HOSE, MMV Return, 680MM
12		87308082		1	FLEXIBLE HOSE, MMV Feed, 1660MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		82034043		1	HYD CONNECTOR, 13/16"-16 UN-2A/M22x1.5
15		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
16		5185511		2	O-RING, M12.42 ID x 1.78 Thk
17		82034042		1	ELBOW, 1-3/16"-12 UN-2A/M27x2
18		5185513		1	O-RING, M18.77 ID x 1.78 Thk
19		14438185		1	O-RING, 24MM ID x 3.0 Thk
20		82034044		1	ELBOW, 13/16"-16
21		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10x1
22		81844850		3	O-RING
23		82016610		1	GASKET
24	1	82018814		1	VALVE
25		81827528		2	O-RING
26		5185045		1	HYD CONNECTOR, 9/16"-18, M12x1.5
27		5185509		1	O-RING, M7.66 ID x 1.78 Thk
28		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
29		47123020		1	PLUG, 13/16 - 16
29		83987627		1	CAP, 1" - 14

(1) 3 Mid Mounted Valves for MDC, VAR.331562

**X-Line/Limited and Pro Versions only; ¶Group is Valid for VAR.331562-332562;
¶C6432 Before Date 08 April 2009¶****MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE - D6432



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THREE MID MOUNTED REMOTE VALVES - PIPES AND VALVE - D6432

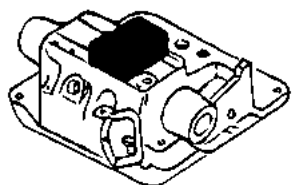
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030383		1	HYDRAULIC VALVE, ASSY
2		87568641		1	BRACKET
3		16043821		3	BOLT, Hex, M8 x 30, 8.8
4		14420371		2	SCREW, M10 x 35
4		14420574		1	SCREW, Hex Soc Hd, M10 x 45, 12.9
5		10519604		3	WASHER, M8 x 17 x 2
6		16100811		3	NUT, M8, CI 8
7		11701721		3	NUT, M10, CI 10
8		5112588		1	BANJO BOLT, M22 x 1.5 x 40
9		5165897		2	SEALING WASHER
10		84202626		1	FLEXIBLE HOSE, Load Sense, 940MM
11		84202624		1	HOSE ASSY., Return, 510MM
12		84202623		1	HYDRAULIC HOSE, Supply, 685MM
13		82001041		3	CABLE STRAP, .190" x 7"
14		5194728		1	90 ELBOW
15		5185512		1	O-RING, M15.6 ID x 1.78 Thk
16		14438085		1	O-RING, 19.3MM ID x 2.4 Thk
17		82016839		1	HYD CONNECTOR, 9/16"-18 UN-2A/M10x1
18		81844850		3	O-RING
19		82016610		1	GASKET
20	1	82018814		1	VALVE
21		81827528		2	O-RING

(1) 3 Mid Mounted Valves for MDC, VAR.331562

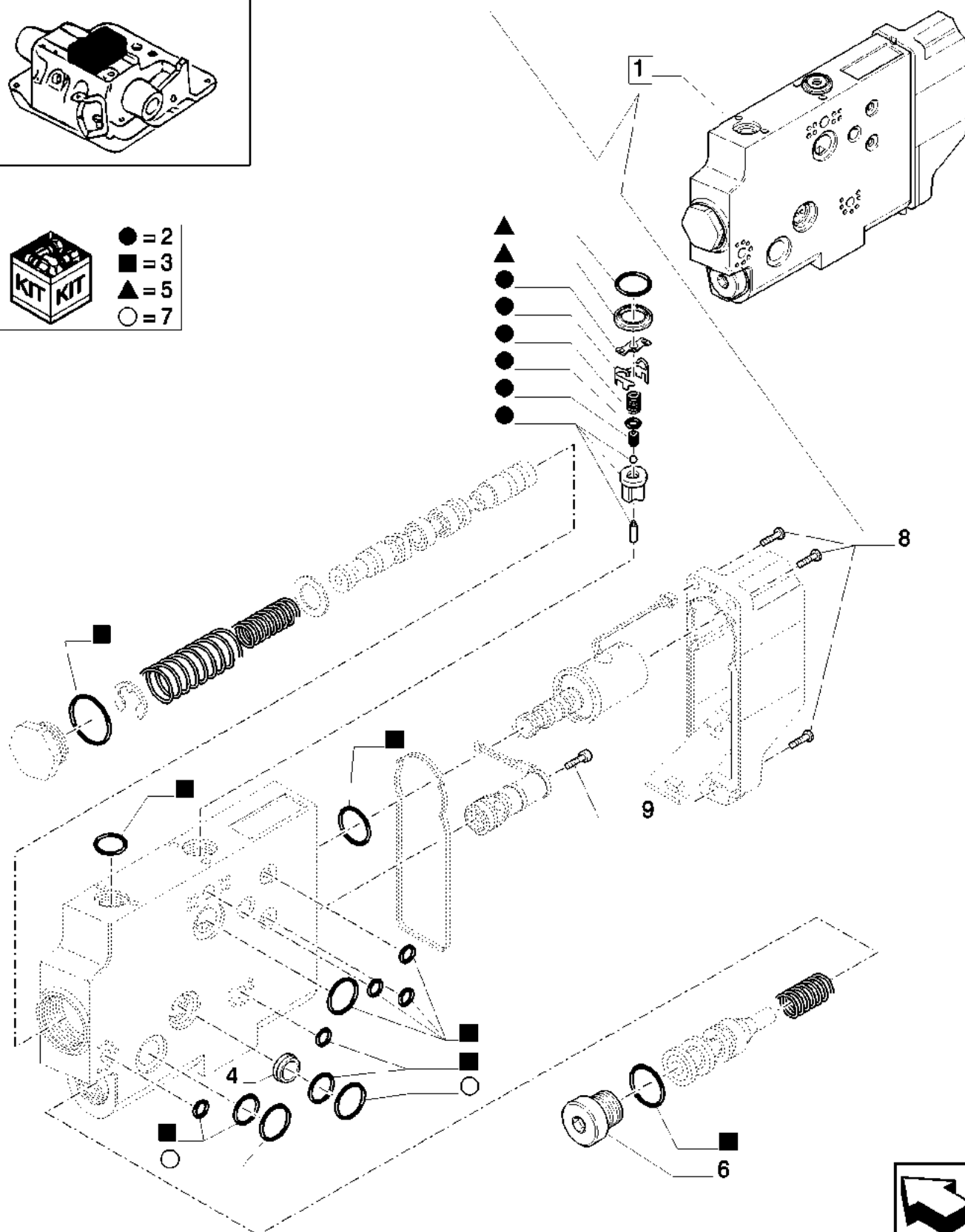
X-Line/Limited and Pro Versions only; ¶Group is Valid for VAR.331562-332562;
¶D6432 After Date 08 April 2009

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

ELECTROHYDRAULIC CONTROL VALVE ELEMENT - BREAKDOWN



- = 2
- = 3
- ▲ = 5
- = 7



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ELECTROHYDRAULIC CONTROL VALVE ELEMENT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84230181		1	HYD VALVE SECTION, ASSY
2		84270832		1	KIT
3		84270830		1	SEAL KIT
4		84279974		1	VALVE POPPET
5		84125422		1	SEAL KIT
6		47129438		1	PLUG
7		84270831		1	SEAL KIT
8		84340200		3	SCREW
9		14304631		2	SCREW

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

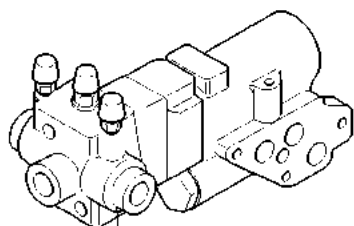
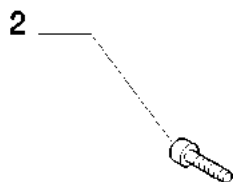
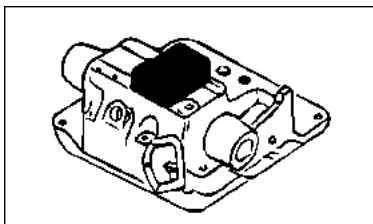
1.82.713

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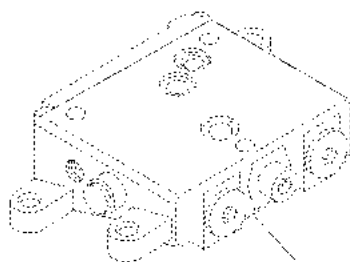
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(VAR.330718) UNIVERSAL TRAILER BRAKE VALVE - VALVE



1 1.82.713/A



1.82.7



1.82.713

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(VAR.330718) UNIVERSAL TRAILER BRAKE VALVE - VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192069		1	VALVE
2		14306624		1	SCREW, Hex Soc Hd, M8 x 35, 10.9
2		14359424		2	SCREW, M8x75

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

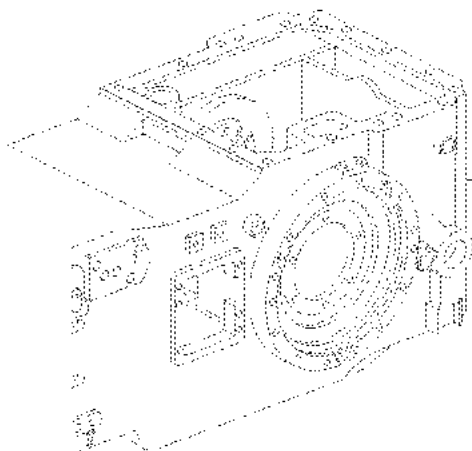
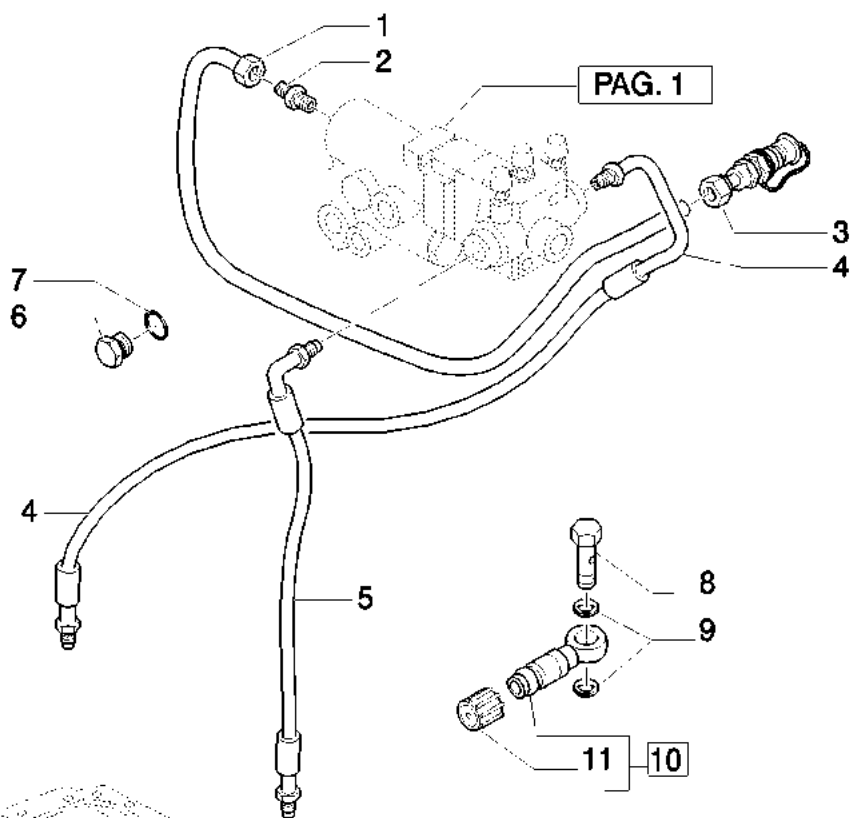
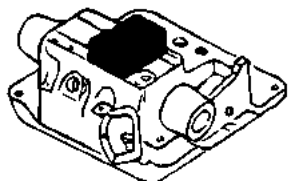
1.82.713

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(VAR.330718) CONTROL VALVES WITH TRAILER BRAKE VALVE - VALVE PIPES



1.21.0
1.21.0/01
1.21.0/02



1.82.713

02

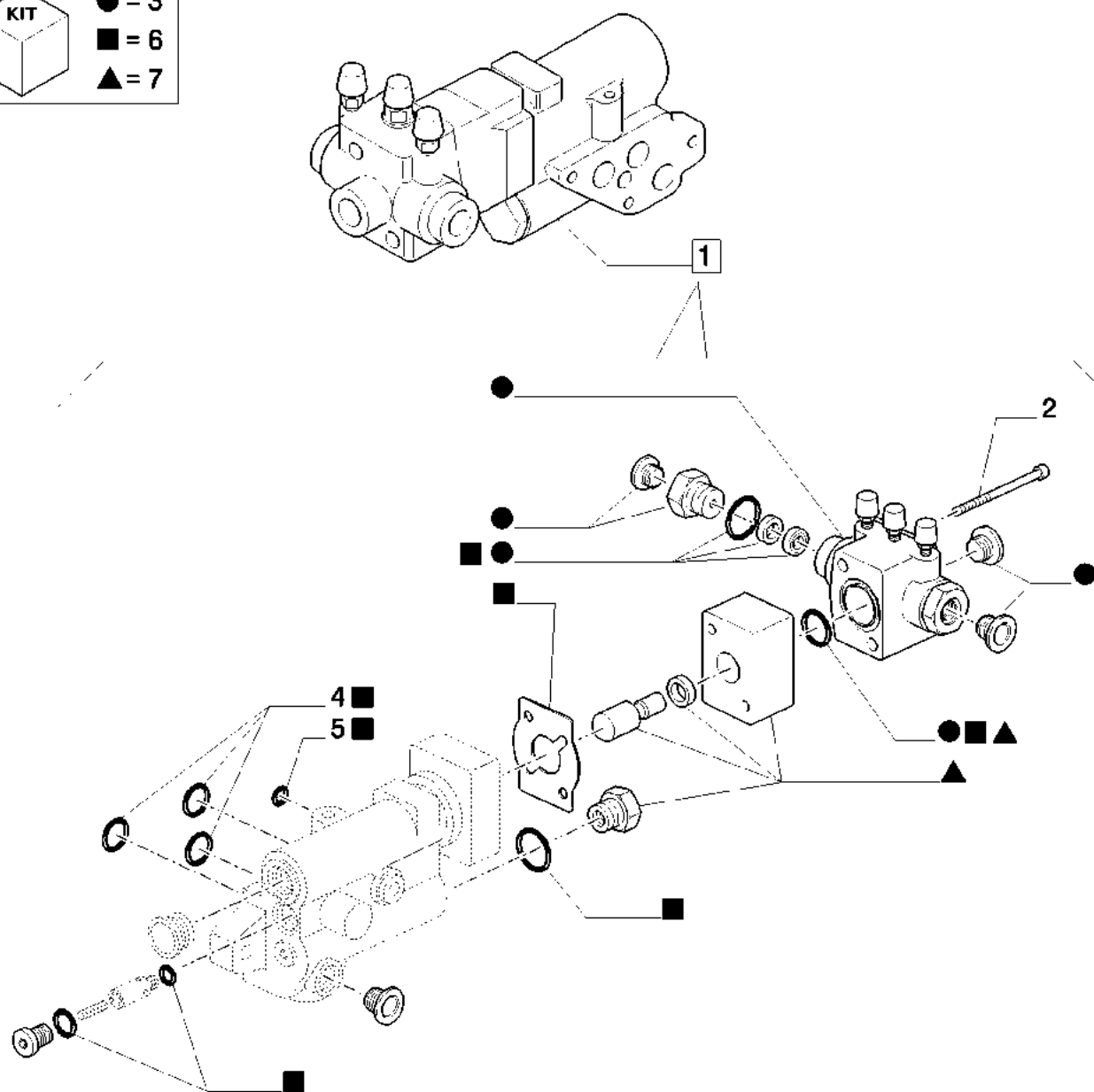
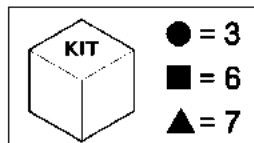
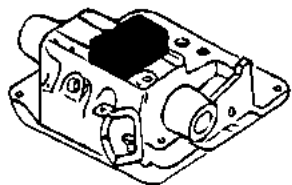
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(VAR.330718) CONTROL VALVES WITH TRAILER BRAKE VALVE - VALVE PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134002		1	HYD. TUBE
2		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
3		44015354		1	QUICK MALE COUPLING
4		5196663		1	FLEXIBLE HOSE, RH
5		5196661		1	FLEXIBLE HOSE, LH
6		10300511		1	PLUG, M12 x 1.5 x 12, C15.8
7		10261060		1	COPPER WASHER, M12.2 x 16 x 1.5
8		5121685		1	BANJO BOLT
9		5183780		2	SEALING WASHER
10		82030175		1	VALVE
11		44995074		1	PLUG
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

TRAILER BRAKE VALVE - BREAKDOWN



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TRAILER BRAKE VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192069		1	VALVE, ASSY
2		5190750		1	SCREW, M6 x 70
3		47128437		1	VALVE
4		81862872		3	O-RING, 20X1
5		81862879		1	O-RING
6		47128438		1	SEAL KIT
7		47129477		1	SERVICE KIT

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

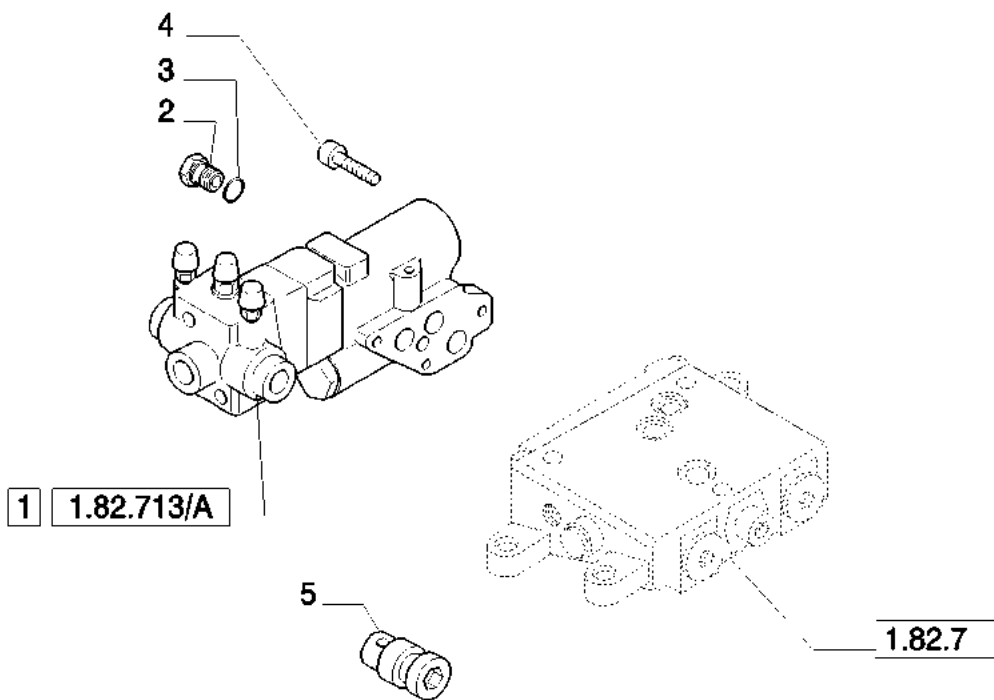
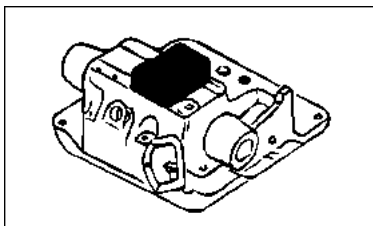
1.82.714

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(VAR.330723-331723) TRAILER BRAKE VALVE (ITALY) AND ASSOCIATED PARTS



1.82.714

01

p1

05/10

(VAR.330723-331723) TRAILER BRAKE VALVE (ITALY) AND ASSOCIATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192069		1	VALVE, ASSY
2		47131496		1	PLUG, M12x1
3		10261060		1	COPPER WASHER, M12.2 x 16 x 1.5
4		14306624		1	SCREW, Hex Soc Hd, M8 x 35, 10.9
4		14359424		2	SCREW, M8x75
5		47131575		1	PRESSURE RELIEF VALVE, W/Italian Trailer Brake
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

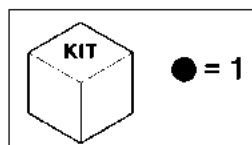
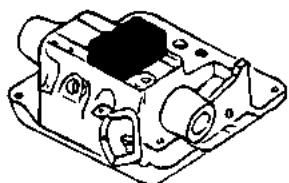
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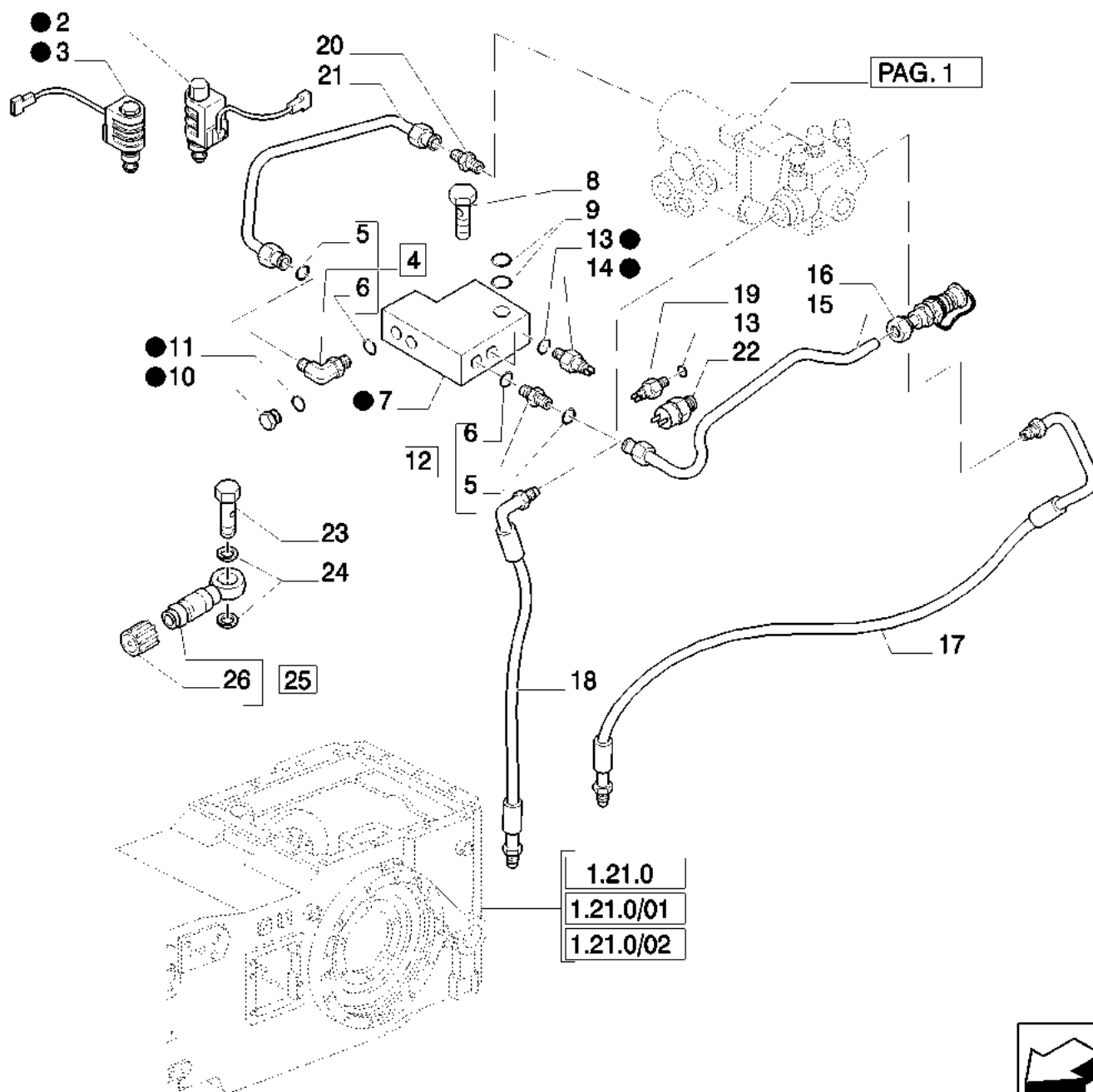
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(VAR.330723-331723) TRAILER BRAKE VALVE (ITALY) - VALVE PIPES



PAG. 1



1.82.714

02

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(VAR.330723-331723) TRAILER BRAKE VALVE (ITALY) - VALVE PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5196175		1	BLOCK, ASSY
2		5177699		1	SOLENOID VALVE, Trailer Brake
3		5177698		1	SOLENOID VALVE, Trailer Brake
4		5185052		1	HYD CONNECTOR, 13/16"-16, M18X1,5, Incl. 5, 6
5		5185511		2	O-RING, M12.42 ID x 1.78 Thk
6		14437985		2	O-RING, 15.3MM ID x 2.4 Thk
7		5196170		1	HOUSING
8		5197769		1	BANJO BOLT
9		5167640		2	GASKET, M18 x 1.5
10		10118611		1	PLUG, M12 x 1.5 x 15, C15.8
11		14437685		1	O-RING, 9.3MM ID x 2.4 Thk
12		5194065		1	HYD CONNECTOR, Incl. 5, 6
13		10261060		2	COPPER WASHER, M12.2 x 16 x 1.5
14		82030730	C5703	1	PRESSURE SWITCH, Oil Pressure
14		5157750	D5703 C6395	1	PRESSURE SWITCH
14		87494633	D6395	1	PRESSURE SWITCH, Oil Pressure
15		47126091		1	HYD. TUBE
16		44015354		1	QUICK MALE COUPLING
17		5196663		1	FLEXIBLE HOSE, RH
18		5196661		1	FLEXIBLE HOSE, LH
19		5161047	C6395	1	PRESSURE SWITCH, 3 Bar, VAR. 330723
19		82033989	C5584	1	PRESSURE SWITCH, Pressure, Trailer Brake, VAR. 331723
19		87494632	D6395	1	PRESSURE SWITCH, 3 Bar
20		81863437		1	HYD CONNECTOR, M18 x 13/16"-16 ORS
21		47124762		1	HYD. TUBE, 13/16"-16
22		87604423	D5584	1	PRESSURE SWITCH, Pressure, Trailer Brake, 15 Bar, VAR. 331723
23		5121685		1	BANJO BOLT
24		5183780		2	SEALING WASHER
25		82030175		1	VALVE
26		44995074		1	PLUG
D5584 After Date 09 January 2007; D5703 After Date 05 April 2007; D6395 After Date 11 March 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

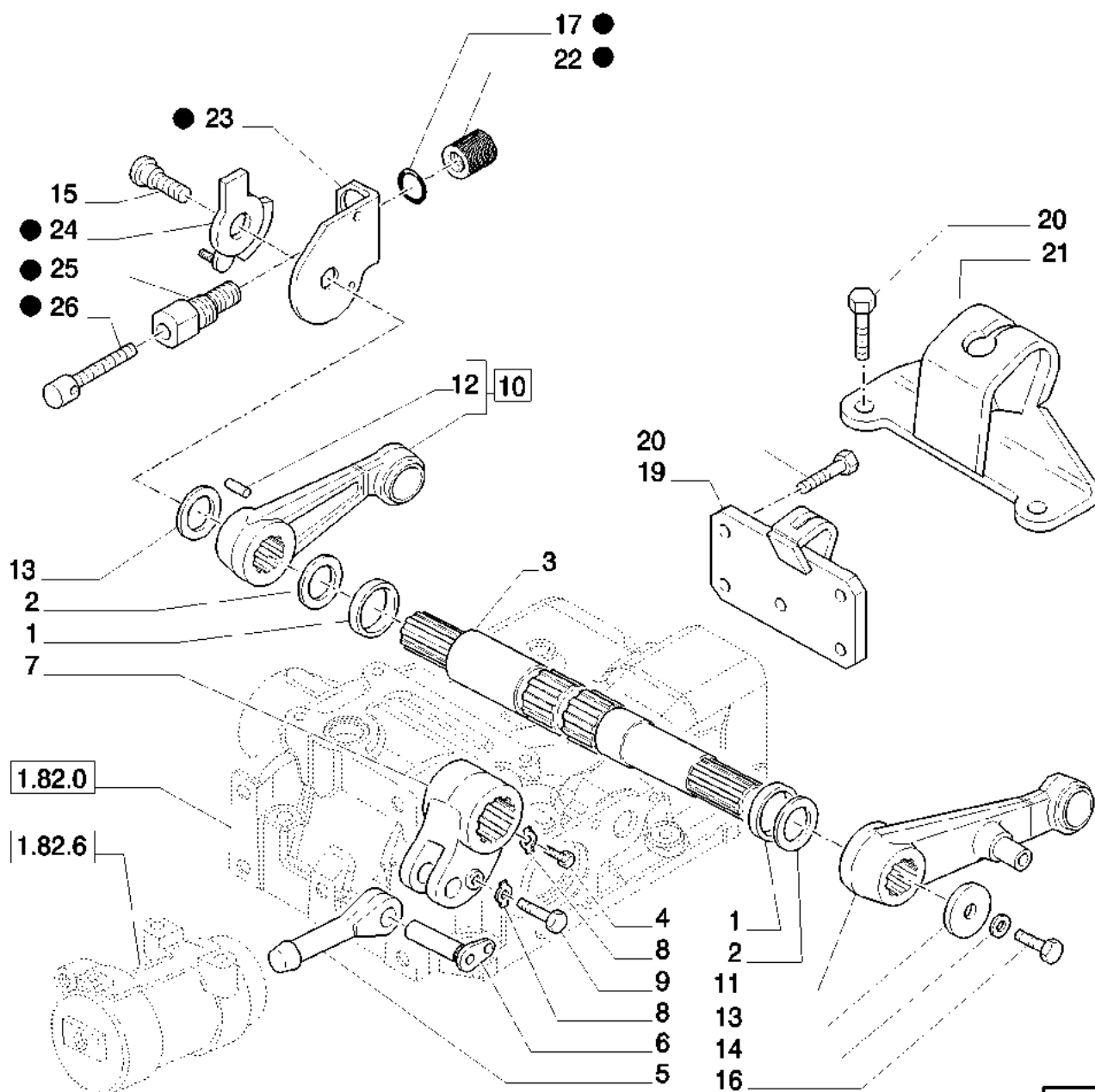
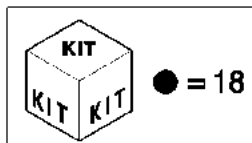
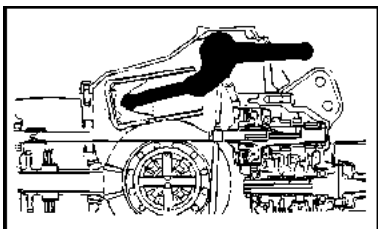
1.82.8

01

p1

03/11

LIFTER, ROCK SHAFT AND ASSOCIATES



LIFTER, ROCK SHAFT AND ASSOCCIATES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5159078		2	SEAL
2		5111082		2	SPACER, D=55x90x6
3		5117187		1	ROCKSHAFT
4		5117190		1	SCREW
5		5121221		1	TOP LINK
6		5122356		1	PIN
7		5165510		1	ARM
8		14198810		2	LOCKING PLATE, D=10
9		15970324		1	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
10		5173542		1	LIFT ARM, RH
11		5183176		1	LIFT ARM, LH
12		10335010		1	DOWEL, M5 x 22
13		5122898		2	LOCK WASHER
14		11194174		1	SPRING WASHER, Belleville, M10.5
15		5194674		1	SCREW
16		11422324		1	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
17		14457281		1	O-RING, -114, CI 7, .612" ID x .103" Thk
18		47134460		1	STOP
19		82039505		1	SUPPORT
20		11394321		4	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
20		11408324		1	SCREW, Hex, M14 x 1.5 x 35, 8.8, Full Thd
20	1	15541621		2	BOLT, Hex, M12 x 1.25 x 100, 8.8
21	1	82038166		1	BRACKET
22		47134218		1	KNOB
23		87696283		1	SUPPORT
24		47134217		1	TOOTHED SECTOR
25		5194677		1	SCREW
26		47134219		1	SCREW

(1) W/VAR.330841

Value and X-Line/Limited Versions only

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

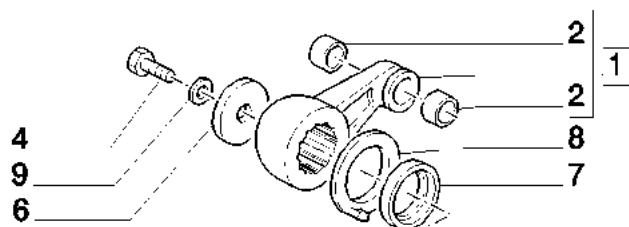
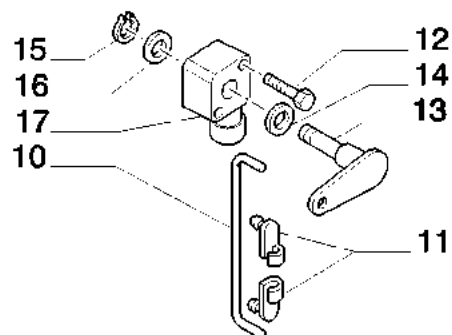
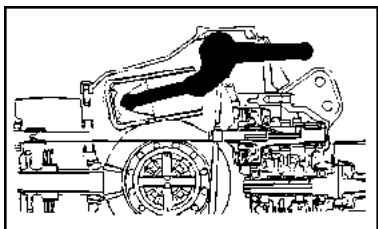
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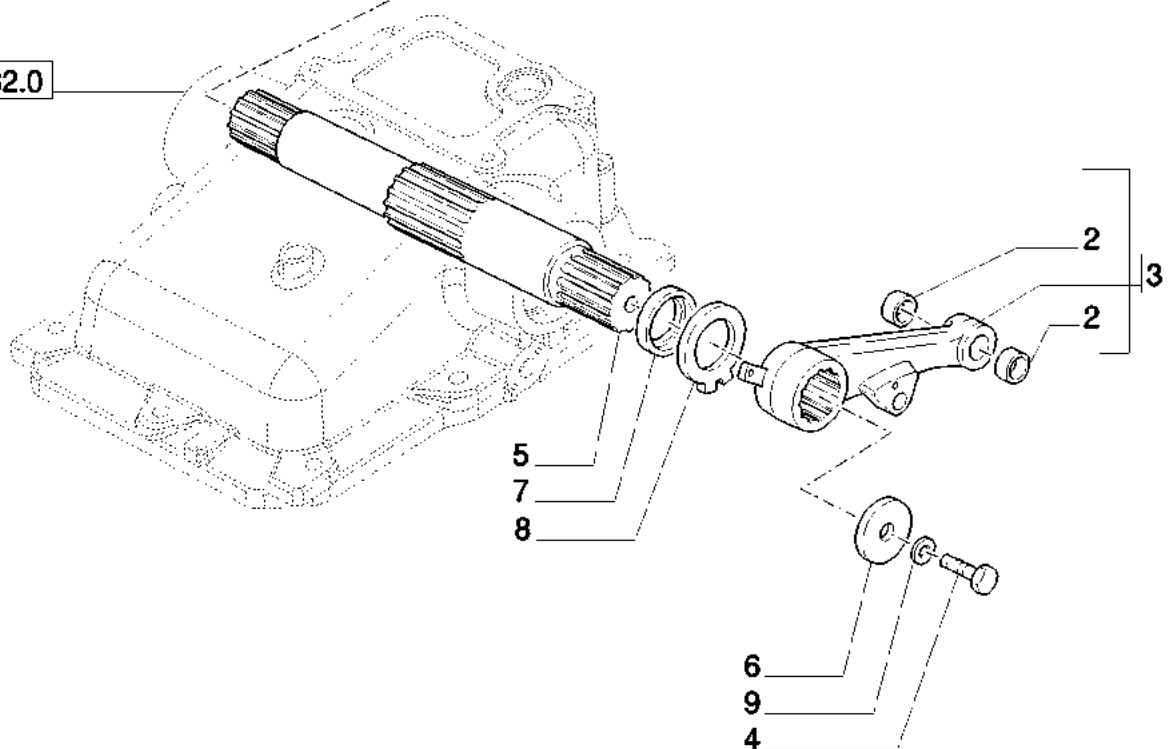
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LIFTER, ROCK SHAFT AND ASSOCIATES



1.82.0



1.82.8

02

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05/10

LIFTER, ROCK SHAFT AND ASSOCIATES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125530		1	LIFT ARM, RH
2		5153140		4	BUSHING, 50x30x20
3		47125529		1	LIFT ARM, LH
4		11422324		2	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
5		5188863		1	ROCKSHAFT
6		5122898		2	LOCK WASHER
7		5146367		2	SEAL
8		5162453		2	SPACER
9		11194174		2	SPRING WASHER, Belleville, M10.5
10		5188968		1	ROD
11		9821714		2	CLIP
12		10978521		2	BOLT, Hex, M5 x 35, 8.8
13		87631740		2	LEVER
14		14496301		2	WASHER, M5.3 x 10 x 1 Thk
15		11087976		1	CIRCLIP, M8
16		14499401		1	WASHER, M8 x 14 x 1.6
17		87605245		1	POTENTIOMETER

Multicontroller/Pro Version only

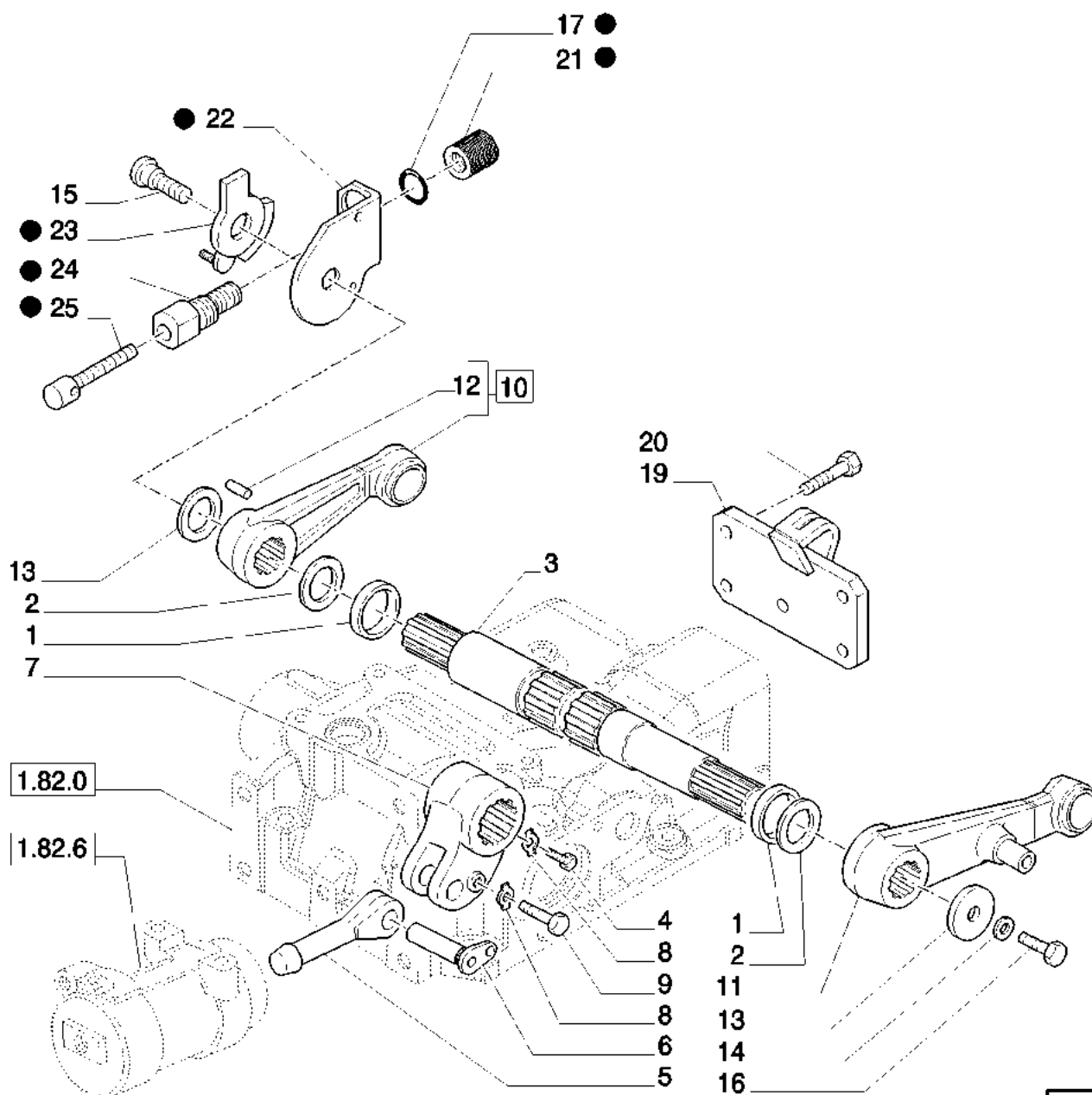
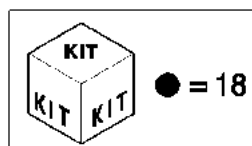
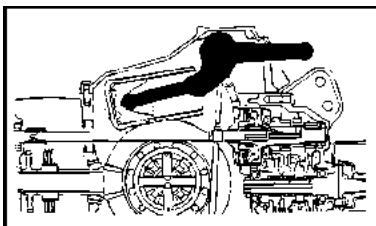
**MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 115 MAXXUM 125**

1.82.8/01

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(VAR.330913) MDC WITH ONE INTERNAL CYLINDER - LIFTER, ROCK SHAFT AND ASSOCIATES



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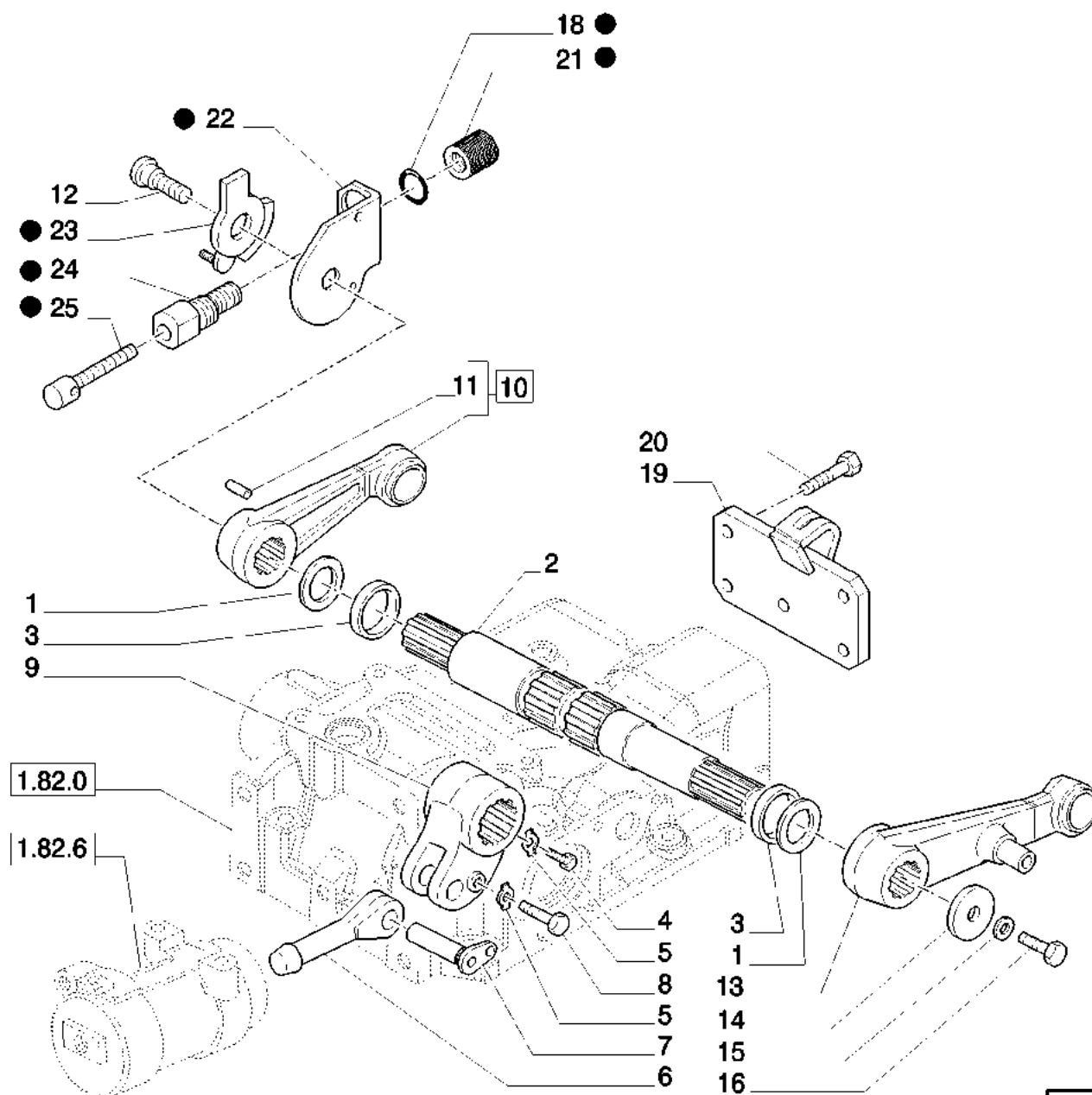
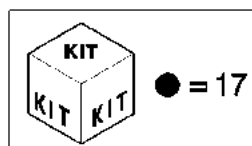
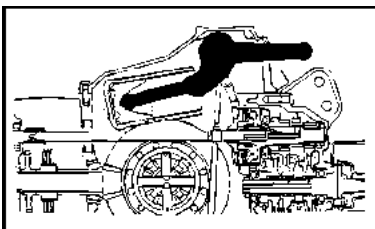
(VAR.330913) MDC WITH ONE INTERNAL CYLINDER - LIFTER, ROCK SHAFT AND ASSOCIATES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5159078		2	SEAL
2		5111082		2	SPACER, D=55x90x6
3		5117187		1	ROCKSHAFT
4		5117190		1	SCREW
5		5121221		1	TOP LINK
6		5122356		1	PIN
7		5165510		1	ARM
8		14198810		2	LOCKING PLATE, D=10
9		15970324		1	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
10		5123959		1	LIFT ARM, RH
11		5123957		1	LIFT ARM, LH
12		10335010		1	DOWEL, M5 x 22
13		5122898		2	LOCK WASHER
14		11194174		1	SPRING WASHER, Belleville, M10.5
15		5194674		1	SCREW
16		11422324		1	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
17		14457281		1	O-RING, -114, CI 7, .612" ID x .103" Thk
18		47134460		1	STOP
19		82039505		1	SUPPORT
20		11394321		4	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
20		11408324		1	SCREW, Hex, M14 x 1.5 x 35, 8.8, Full Thd
21		47134218		1	KNOB
22		87696283		1	SUPPORT
23		47134217		1	TOOTHED SECTOR
24		5194677		1	SCREW
25		47134219		1	SCREW

Value Version only

MAXXUM 110
MAXXUM 100
MAXXUM 115

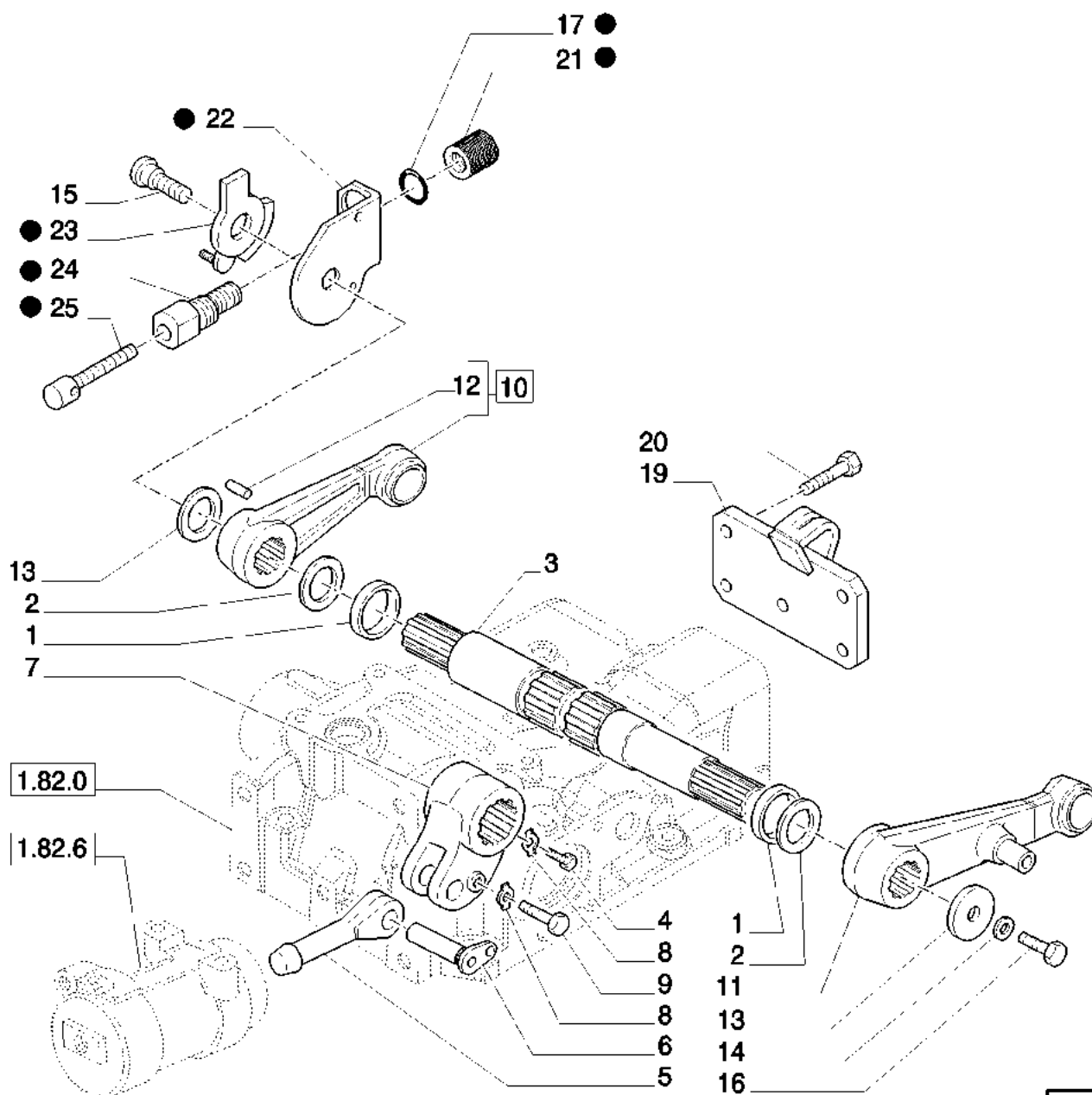
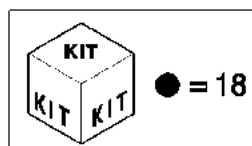
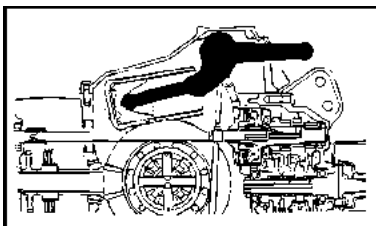
(VAR.331840-333840-330900-331914) MDC FOR AUTOMATIC PICK UP HITCH - LIFT BOOMS



(VAR.331840-333840-330900-331914) MDC FOR AUTOMATIC PICK UP HITCH - LIFT BOOMS

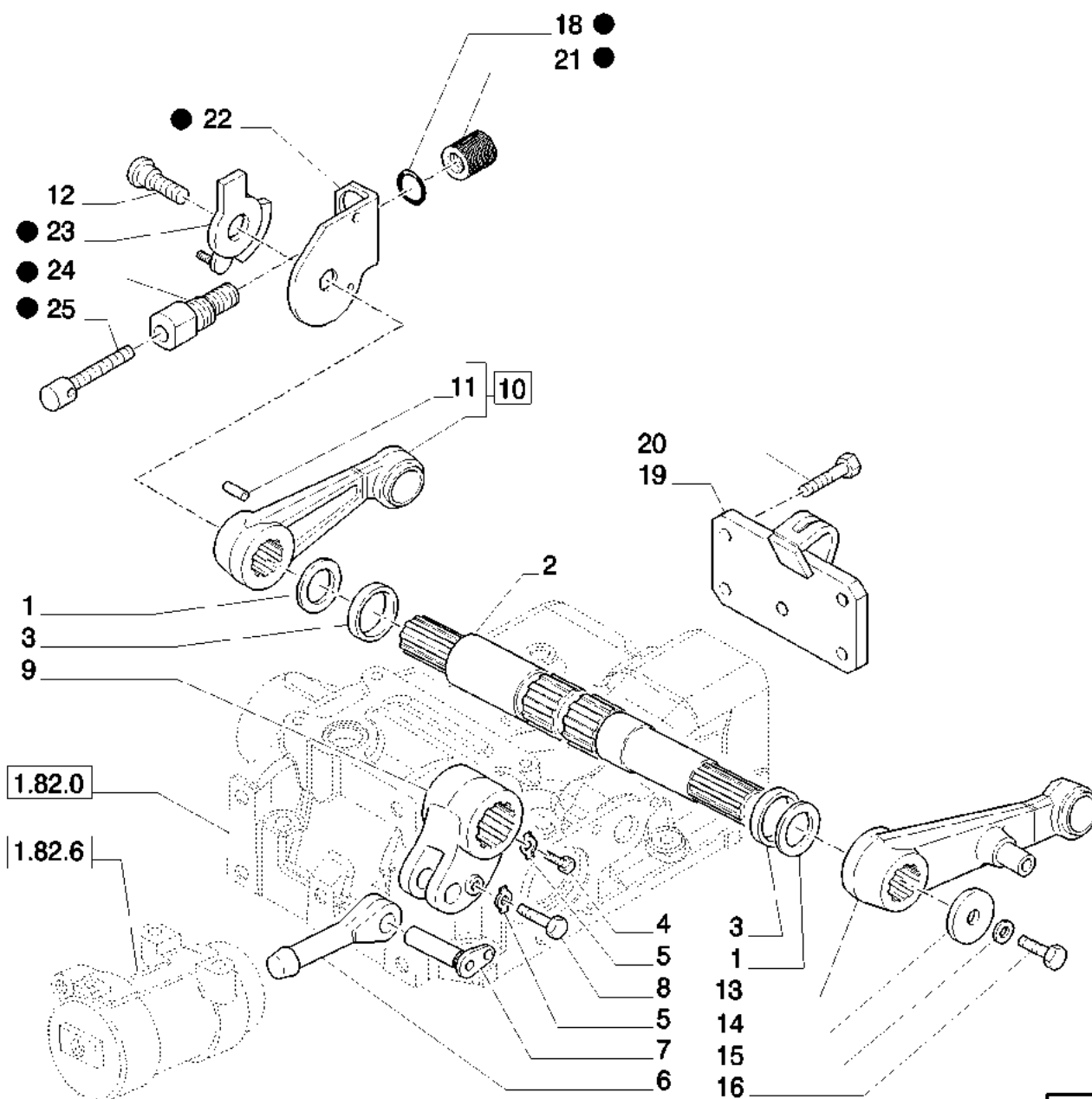
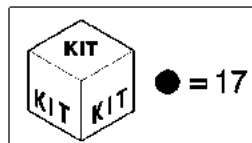
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5111082		2	SPACER
2		5117187		1	ROCKSHAFT
3		5159078		2	SEAL
4		5117190		1	SCREW
5		14198810		2	LOCKING PLATE
6		5121221		1	TOP LINK
7		5122356		1	PIN
8		15970324		1	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
9		5165510		1	ARM
10		5179827		1	LIFT ARM, RH, Includes Ref. 11
11		10335010		1	DOWEL, M5 x 22
12		5194674		1	SCREW
13		5183178		1	LIFT ARM, LH
14		5122898		1	LOCK WASHER
15		11194174		1	SPRING WASHER, Belleville, M10.5
16		11422324		1	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
17		47134460		1	STOP, Includes Ref. 18
18		14457281		1	O-RING, -114, CI 7, .612" ID x .103" Thk
19		82039505		1	SUPPORT
20		11394321		4	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
20		11408324		1	SCREW, Hex, M14 x 1.5 x 35, 8.8, Full Thd
21		47134218		1	KNOB
22		87696283		1	SUPPORT
23		47134217		1	TOOTHED SECTOR
24		5194677		1	SCREW
25		47134219		1	SCREW
Value and Limited Versions only					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) - LIFTER, ROCK SHAFT AND ASSOCIATES



(VAR.330841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) - LIFTER, ROCK SHAFT AND ASSOCIATES

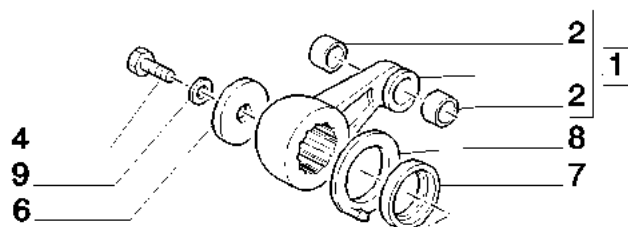
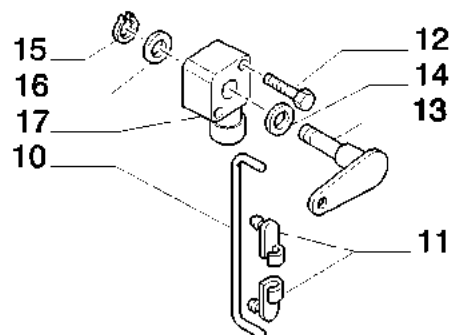
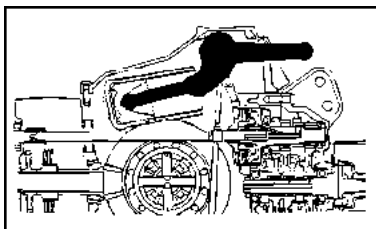
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5159078		2	SEAL
2		5111082		2	SPACER, D=55x90x6
3		5117187		1	ROCKSHAFT
4		5117190		1	SCREW
5		5121221		1	TOP LINK
6		5122356		1	PIN
7		5165510		1	ARM
8		14198810		2	LOCKING PLATE, D=10
9		15970324		1	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
10		5123959		1	LIFT ARM
11		5123957		1	LIFT ARM, LH
12		10335010		1	DOWEL, M5 x 22
13		5122898		2	LOCK WASHER
14		11194174		1	SPRING WASHER, Belleville, M10.5
15		5194674		1	SCREW
16		11422324		1	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
17		14457281		1	O-RING, -114, CI 7, .612" ID x .103" Thk
18		47134460		1	STOP
19		82039505		1	SUPPORT
20		11394321		4	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
20		11408324		1	SCREW, Hex, M14 x 1.5 x 35, 8.8, Full Thd
21		47134218		1	KNOB
22		87696283		1	SUPPORT
23		47134217		1	TOOTHED SECTOR
24		5194677		1	SCREW
25		47134219		1	SCREW
Value Version only					MAXXUM 110 MAXXUM 100 MAXXUM 115



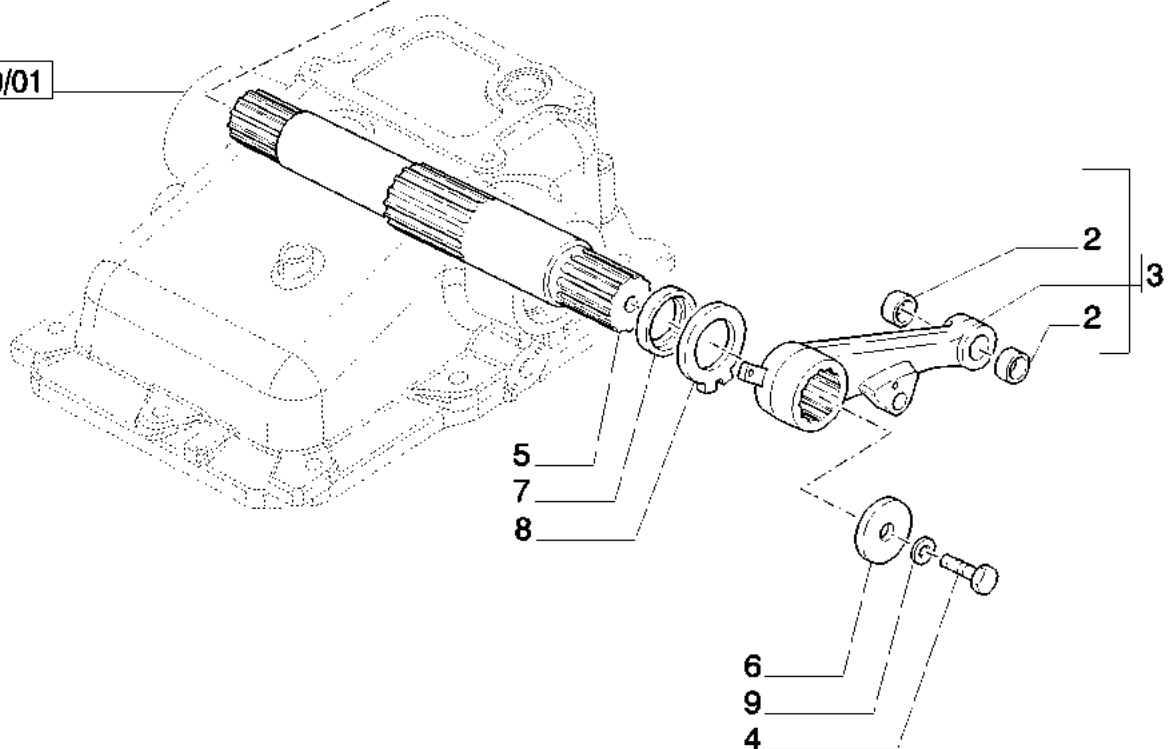
(VAR.331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) FOR APUH - LIFT BOOMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5111082		2	SPACER
2		5117187		1	ROCKSHAFT
3		5159078		2	SEAL
4		5117190		1	SCREW
5		14198810		2	LOCKING PLATE
6		5121221		1	TOP LINK
7		5122356		1	PIN
8		15970324		1	BOLT, Hex, M10 x 1.25 x 16, 8.8, Full Thd
9		5165510		1	ARM
10		5179827		1	LIFT ARM, RH, Includes Ref. 11
11		10335010		1	DOWEL, M5 x 22
12		5194674		1	SCREW
13		5183178		1	LIFT ARM, LH
14		5122898		1	LOCK WASHER
15		11194174		1	SPRING WASHER, Belleville, M10.5
16		11422324		1	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
17		47134460		1	STOP, Includes Ref. 18
18		14457281		1	O-RING, -114, CI 7, .612" ID x .103" Thk
19		82039505		1	SUPPORT
20		11394321		4	BOLT, Hex, M14 x 1.5 x 45, 8.8, Full Thd
20		11408324		1	SCREW, Hex, M14 x 1.5 x 35, 8.8, Full Thd
21		47134218		1	KNOB
22		87696283		1	SUPPORT
23		47134217		1	TOOTHED SECTOR
24		5194677		1	SCREW
25		47134219		1	SCREW
Value and X-Line/Limited Versions only ☐☐☐					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330908-330909) EDC WITH TWO EXTERNAL CYLINDERS - LIFTER, ROCK SHAFT AND ASSOCIATES



1.82.0/01



1.82.8/05

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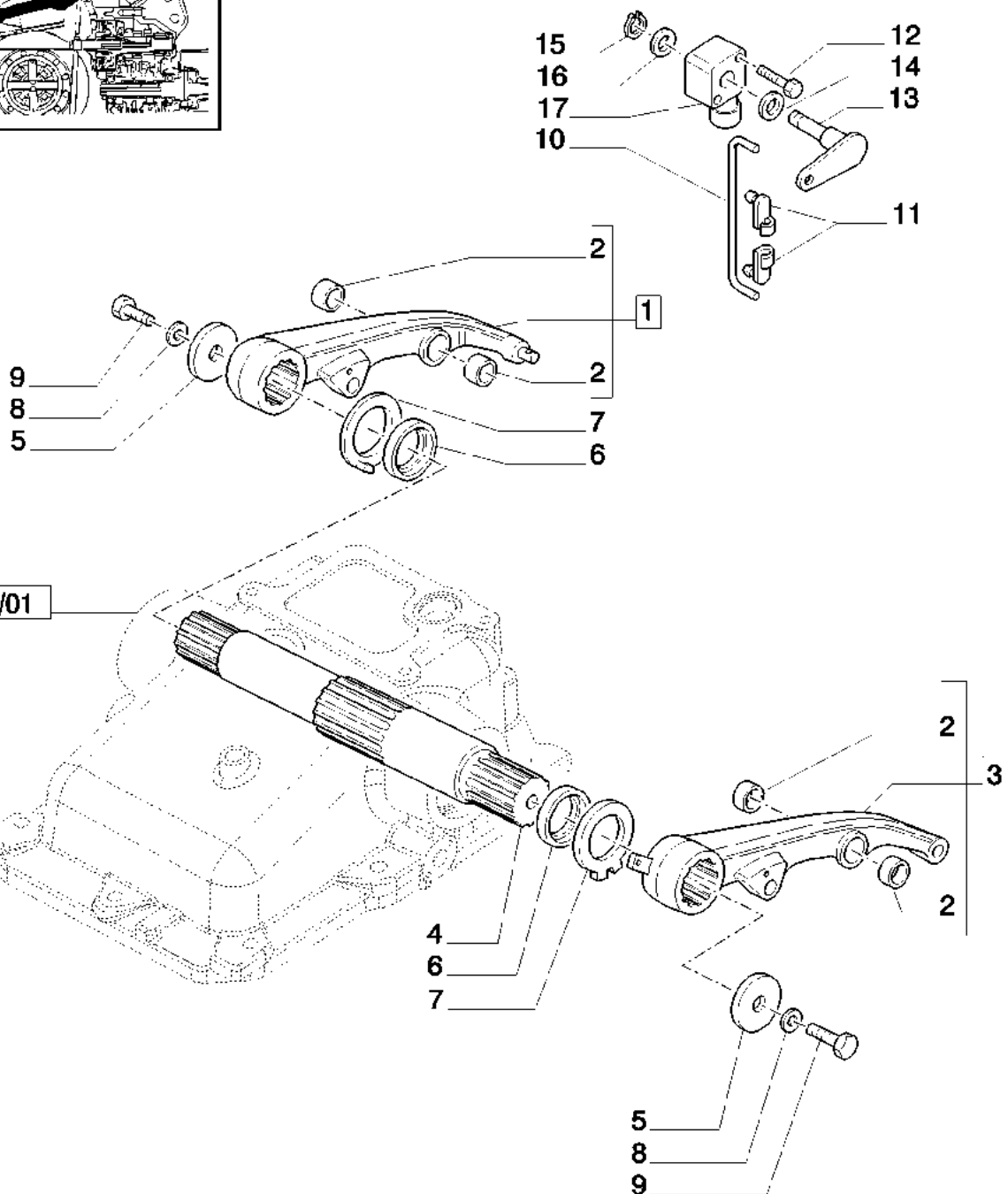
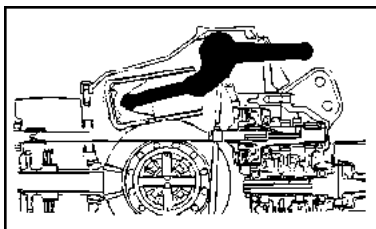
(VAR.330908-330909) EDC WITH TWO EXTERNAL CYLINDERS - LIFTER, ROCK SHAFT AND ASSOCIATES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125530		1	LIFT ARM, RH
2		5153140		4	BUSHING, 50 x 30 x 20
3		47125529		1	LIFT ARM, LH
4		11422324		2	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
5		5188863		1	ROCKSHAFT
6		5122898		2	LOCK WASHER
7		5146367		2	SEAL
8		5162453		2	SPACER
9		11194174		2	SPRING WASHER, Belleville, M10.5
10		5188968		1	ROD
11		9821714		2	CLIP
12		10978521		2	BOLT, Hex, M5 x 35, 8.8
13		87631740		2	LEVER
14		14496301		2	WASHER, M5.3 x 10 x 1 Thk
15		11087976		1	CIRCLIP, M8
16		14499401		1	WASHER, M8 x 14 x 1.6
17		87605245		1	POTENTIOMETER

X-Line/Limited and Multicontroller/Pro Versions only;  for MAX125 X-Line/Limited
is Valid for Cab Model only 

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.331908-331909) EDC WITH TWO EXTERNAL CYLINDERS FOR APUH - LIFT BOOMS



(VAR.331908-331909) EDC WITH TWO EXTERNAL CYLINDERS FOR APUH - LIFT BOOMS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47127554		1	LIFT ARM, RH
2		5153140		4	BUSHING
3		47127556		1	LIFT ARM, LH
4		5188863		1	ROCKSHAFT
5		5122898		2	LOCK WASHER
6		5146367		2	SEAL
7		5162453		2	SPACER
8		11194174		2	SPRING WASHER, Belleville, M10.5
9		11422324		2	BOLT, Hex, M14 x 1.5 x 30, 8.8, Full Thd
10		5188968		1	ROD
11		9821714		2	CLIP
12		10978521		2	BOLT, Hex, M5 x 35, 8.8
13		87631740		2	LEVER
14		14496301		2	WASHER, M5.3 x 10 x 1 Thk
15		11087976		1	CIRCLIP, M8
16		14499401		1	WASHER, M8 x 14 x 1.6
17		87605245		1	POTENTIOMETER
X-Line/Limited and Multicontroller/Pro Versions only; ☐ for MAX125 X-Line/Limited is Valid for Cab Model only ☐					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

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1.87.7/02		(VAR.330855) COLLAPSIBLE ROPS AND CANOPY

SEC. 08 - SHEET METAL

SEC. 10

1.83.0

1.87.4

1.87.7

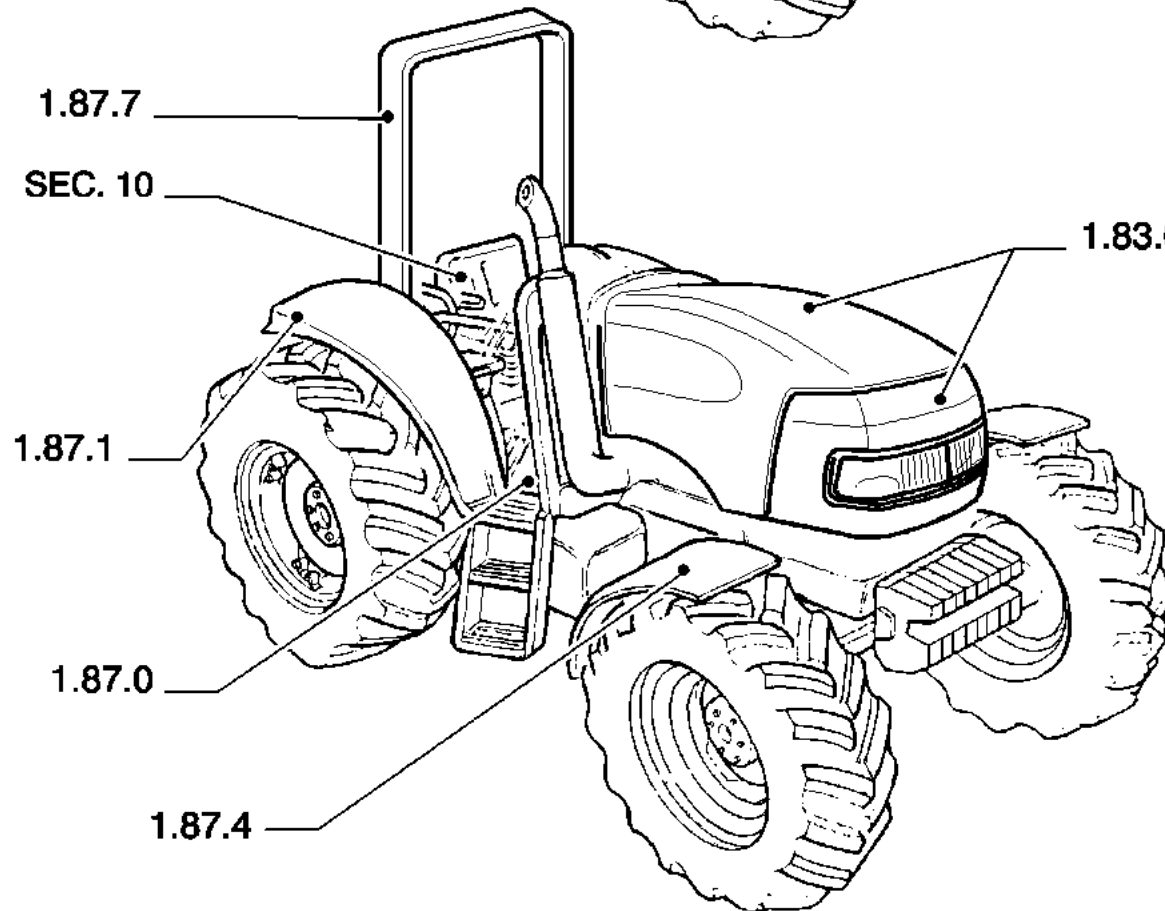
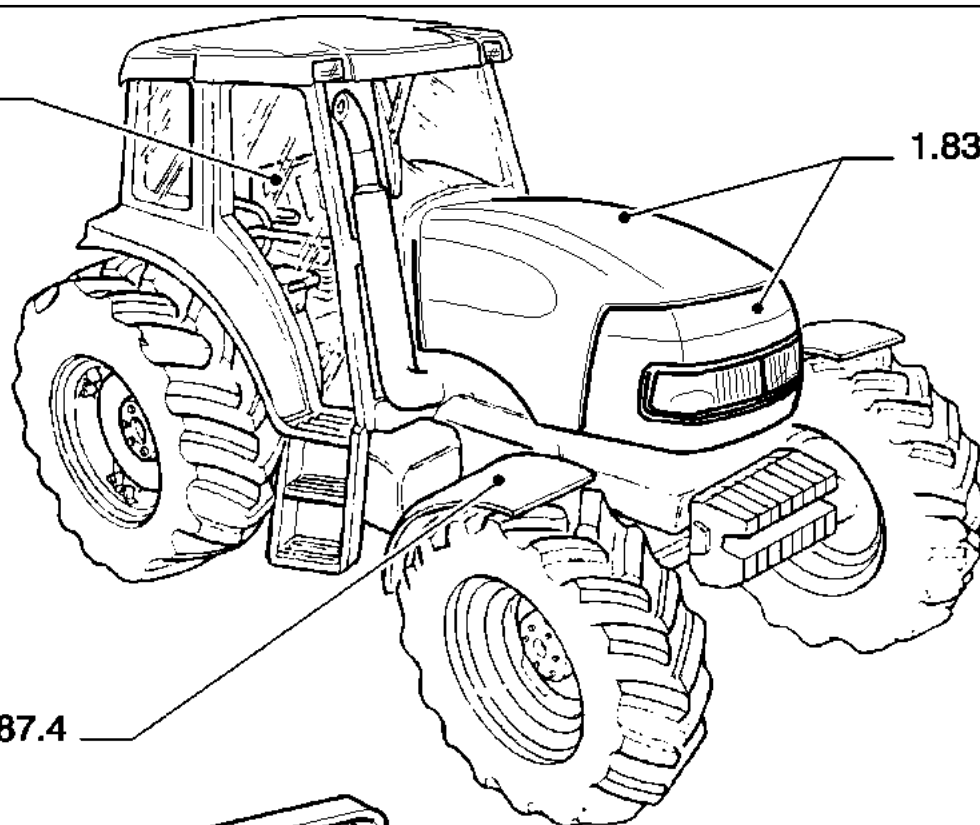
SEC. 10

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SEC. 08 - SHEET METAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

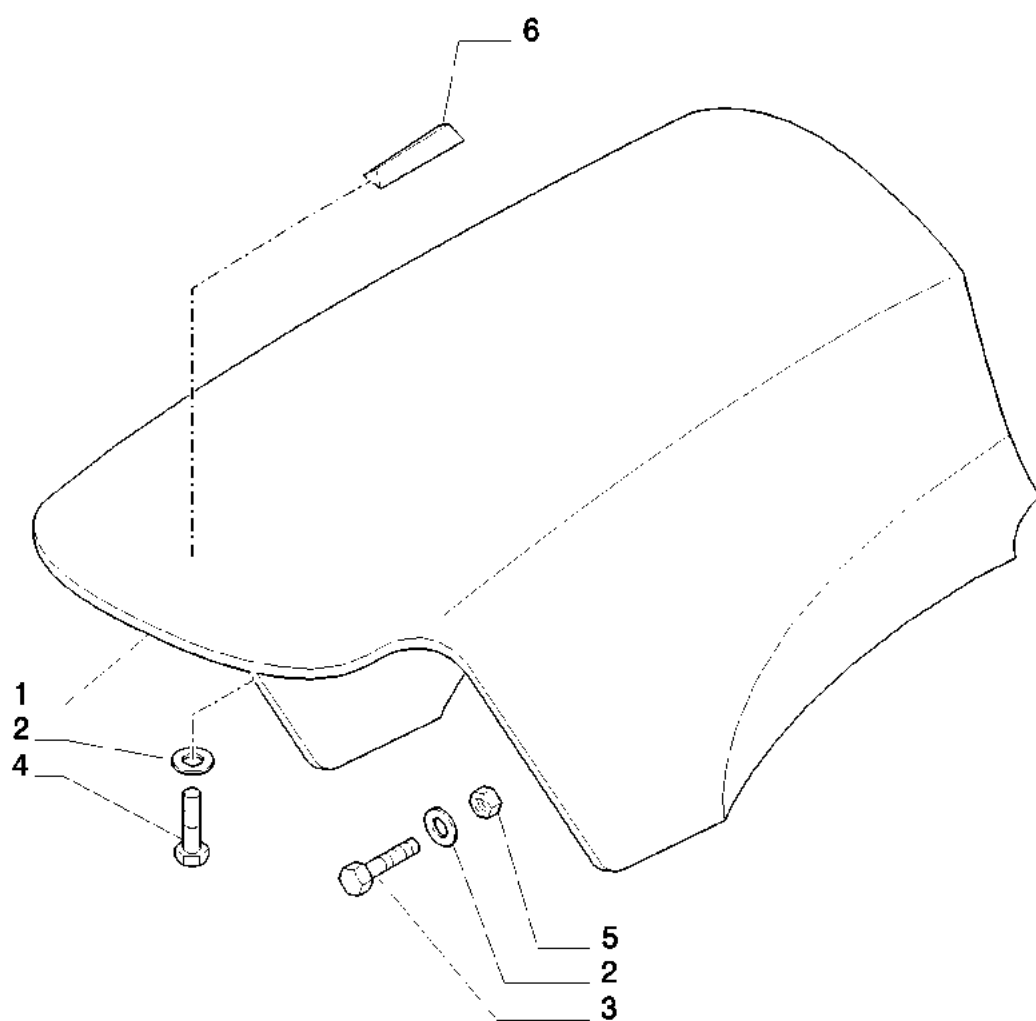
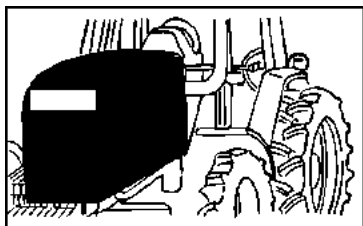
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HOOD - HOOD - C6556



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HOOD - HOOD - C6556

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87348591		1	ENGINE HOOD
1	2	87348596		1	ENGINE HOOD
2		10615479		11	LOCK WASHER, Ext Tooth, M6, Serr
3		10902421		8	SCREW, Hex, M6 x 20, 8.8
4		10902221		3	SCREW, Hex, M6 x 16, 8.8
5		12574211		8	LOCK NUT, M6 x 1, Cl 8
6		1968108C2		1	GUIDE

(1) 4 Cyl. Models only

(2) 6 Cyl. Models only

C6556 Serial N. (24 July 2009 Basildon Prod. / Z9BE53700 St.Valentin Prod.)

**MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

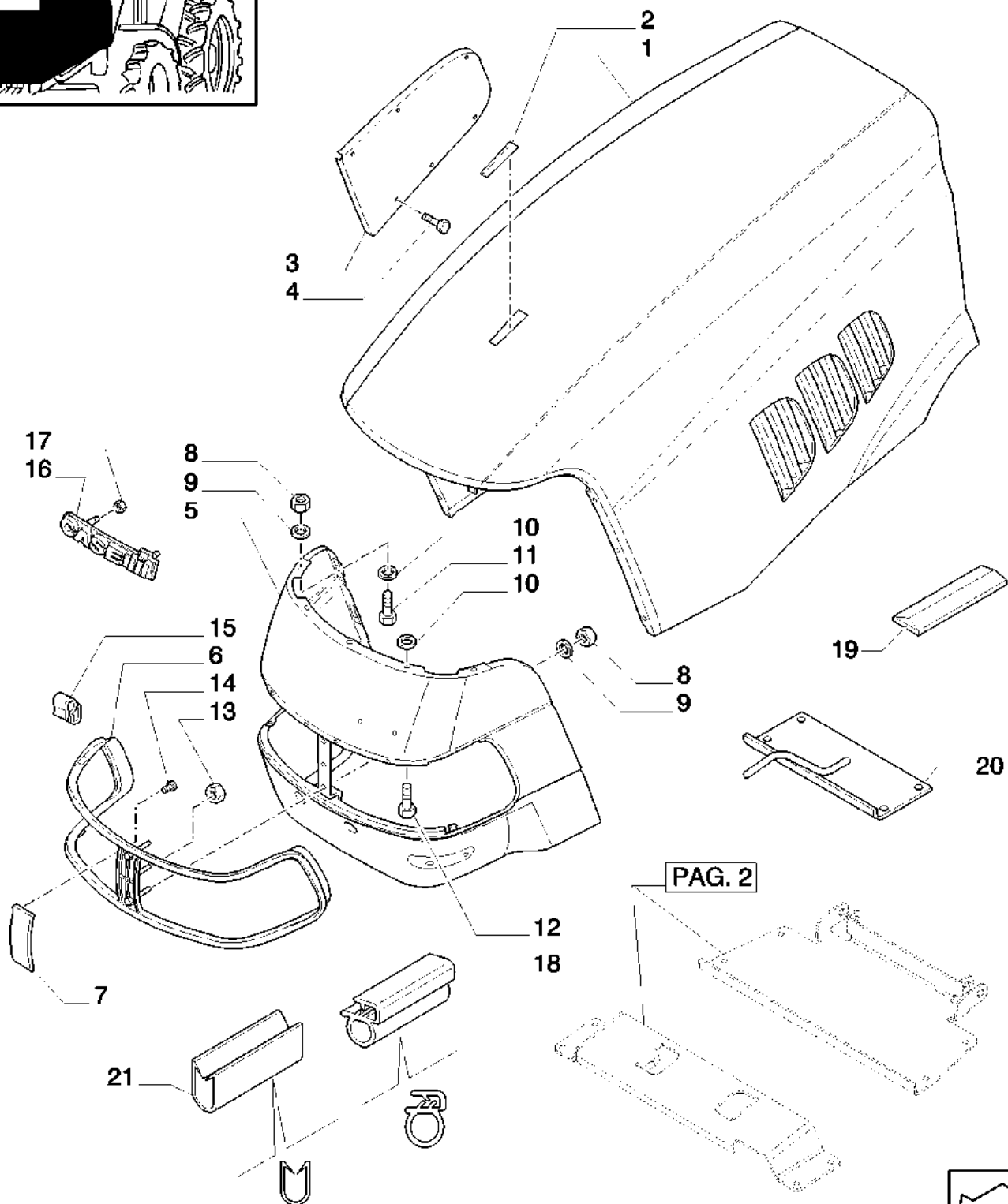
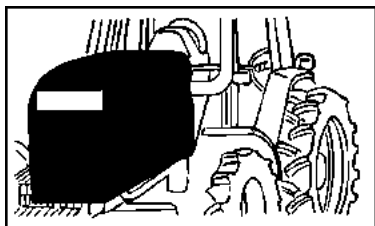
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HOOD - HOOD - D6556



PAG. 2



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HOOD - HOOD - D6556

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87651067	C6557	1	ENGINE HOOD
1	2	87651074	C6557	1	ENGINE HOOD
1	1	84240433	D6557 C6650	1	ENGINE HOOD
1	2	84240438	D6557 C6650	1	ENGINE HOOD
1	1	84273833	D6650	1	ENGINE HOOD
1	2	84273838	D6650	1	ENGINE HOOD
2		44995044		1	GUIDE
3		87674132		1	SIEVE, RH
3		87674133		1	SIEVE, LH
4		82034112		12	SCREW
5		84158005	C6650	1	RADIATOR GRILLE
5		84291118	D6650	1	RADIATOR GRILLE
6		87633243		1	HOLDER
7		87734282		1	PAD
8		12574211		11	LOCK NUT, M6 x 1, CI 8
9		10523401		11	WASHER, M6 x 18 x 2
10		10615479		11	LOCK WASHER, Ext Tooth, M6, Serr
11		10902421		8	SCREW, Hex, M6 x 20, 8.8
12		10902221		6	SCREW, Hex, M6 x 16, 8.8
13		14227674		4	NUT
14		16082104		4	SCREW
15		87536288		4	CLIP
16		87716228		1	EMBLEM
17		86625060		2	NUT, Self, Threading, 1/4"
18		84135609		1	RUBBER STRIP
19		44995044		1	GUIDE
20	3	87314232		1	BRACKET
21	3	82036856		1	MOLDING

(1) 4 Cyl. Models only

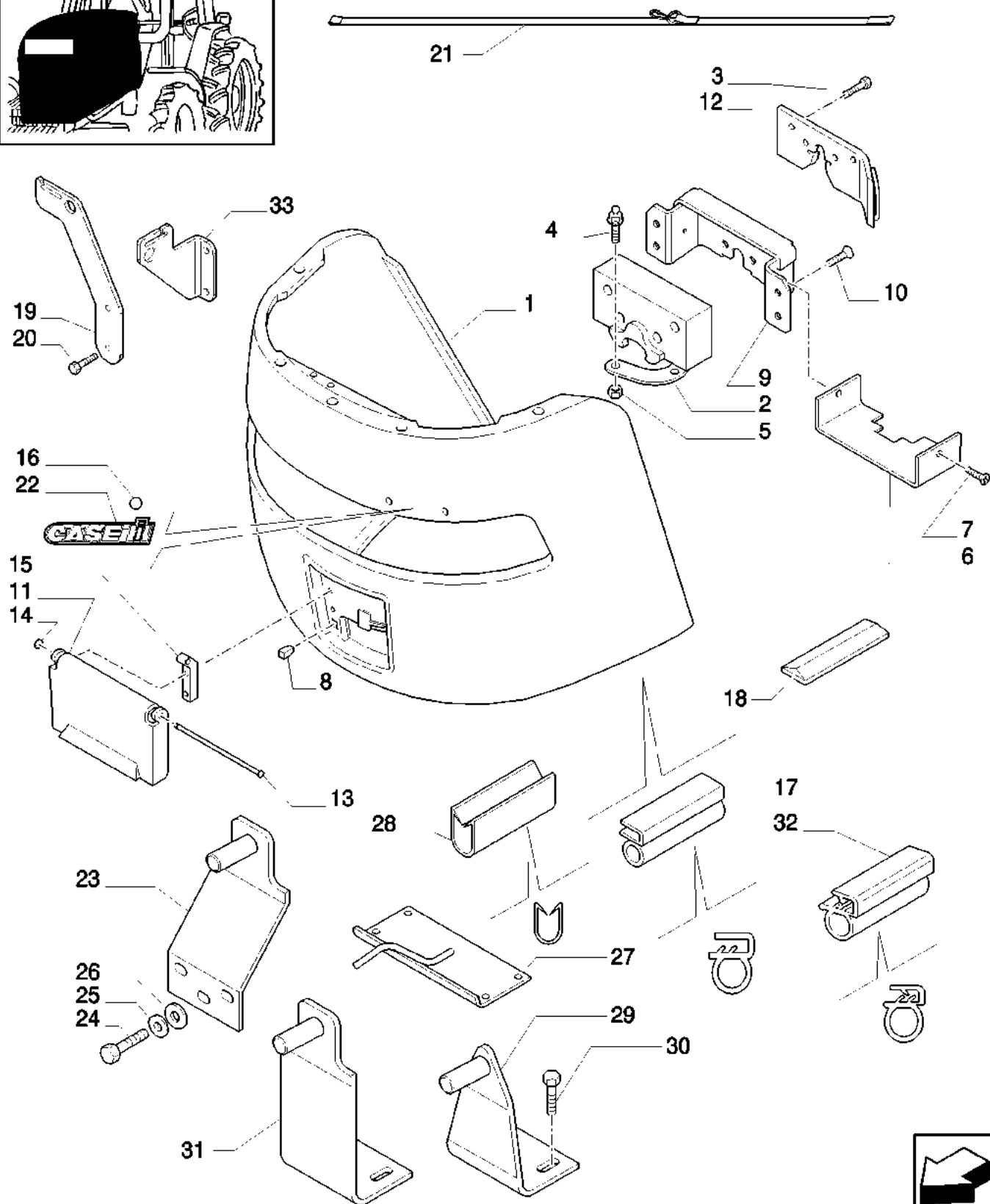
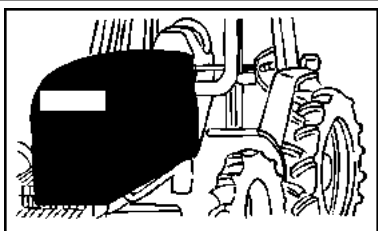
(2) 6 Cyl. Models only

(3) with 2 WD for 12x12 Trans. (VAR.334405-335405) for Value Version only; with 2 WD for 24x24 Trans. (VAR.330405-331405-332405-X-Line/Limited Versions

D6556 Serial N. (24 July 2009 Basildon Prod. / Z9BE53701 for p/n 87651067;
Z9BE53757 for p/n 87651074 St. Valentin Prod.); ¶D6557 Serial N. (24 August 2009
Basildon Prod. /Z9BE55031 for p/n 84240433; Z9BE55033 for p/n 84240438 St.
Valentin Prod.); ¶D6650 After Date 29 December 2009.

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

HOOD - LATCH - C6556



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HOOD - LATCH - C6556

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568637		1	GRILLE
2		89826947		1	LATCH
3		10902624		4	BOLT, Hex, M6 x 25, 8.8, Full Thd
4		82007432		1	BALL
5		15896221		1	NUT, M6, CI 10
6		82014369		1	COVER
7		15687201		2	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
8		83416738		2	BUMPER
9		82013276		1	SUPPORT
10		13273811		4	SCREW, Cross Pan Hd, M5 x 8
11		82036748		1	HANDLE
12		82031863		1	GUIDE
13		82012137		1	ROLL PIN
14		11087571		1	CIRCLIP, M4
15		82012962		2	SUPPORT
16		86625060		2	NUT, Self, Threading, 1/4"
17		82034126	C6215	1	RUBBER STRIP, 1724MM
18		44995044		1	GUIDE
19		82036436		1	SUPPORT
20		10902021		2	SCREW, Hex, M6 x 12, 8.8
21		82039314		1	SECURING STRAP
22		87564049	C5878	1	EMBLEM
22		87716228	D5878	1	EMBLEM
23		87523109		1	BRACKET
24		16043621		3	BOLT, Hex, M8 x 25, 8.8
25		14496501		3	WASHER, M8 x 16 x 1.6
26		10516671		3	LOCK WASHER
27	1	87314232		1	BRACKET, 2 WD
28	1	82036856		1	MOLDING, 2 WD
29	2	87715679	D5969	1	LATCH
30	2	10979221		4	BOLT, Hex, M10 x 16, 8.8, Full Thd
31	2	87539623	C5969	1	BRACKET
32		84135609	D6215	1	RUBBER STRIP, 1724MM, Lenght

(1) with 2 WD for 12x12 Trans. (VAR.334405-335405) for Value Version only; with 2 WD for 24x24 Trans. (VAR.330405-331405-332405-X-Line/Limited Versions

(2) Valid For Var.330408, 330409, 330414, 330425, 330426, 330427, 330429, 330430

D5878 Serial N. (Z9BE07432 Basildon Prod. / 13 November 2007 St. Valentin Prod.); D5969 Serial N. (Z8BE14044 Basildon Prod. / Z7BE52822 St. Valentin Prod.); D6215 Serial N. (Z9BE07295 Basildon Prod. / Z9BE52091 St. Valentin Prod.); C6556 Serial N. (24 July 2009 Basildon Prod. / Z9BE53700 St. Valentin Prod.);

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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HOOD - LATCH - C6556

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

33		87566912		1	SUPPORT

D5878 Serial N. (Z9BE07432 Basildon Prod. / 13 November 2007 St. Valentin Prod.); D5969 Serial N. (Z8BE14044 Basildon Prod. / Z7BE52822 St. Valentin Prod.); D6215 Serial N. (Z9BE07295 Basildon Prod. / Z9BE52091 St. Valentin Prod.); C6556 Serial N. (24 July 2009 Basildon Prod. / Z9BE53700 St. Valentin Prod.);

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

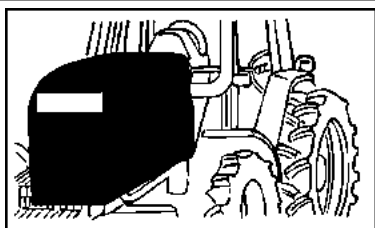
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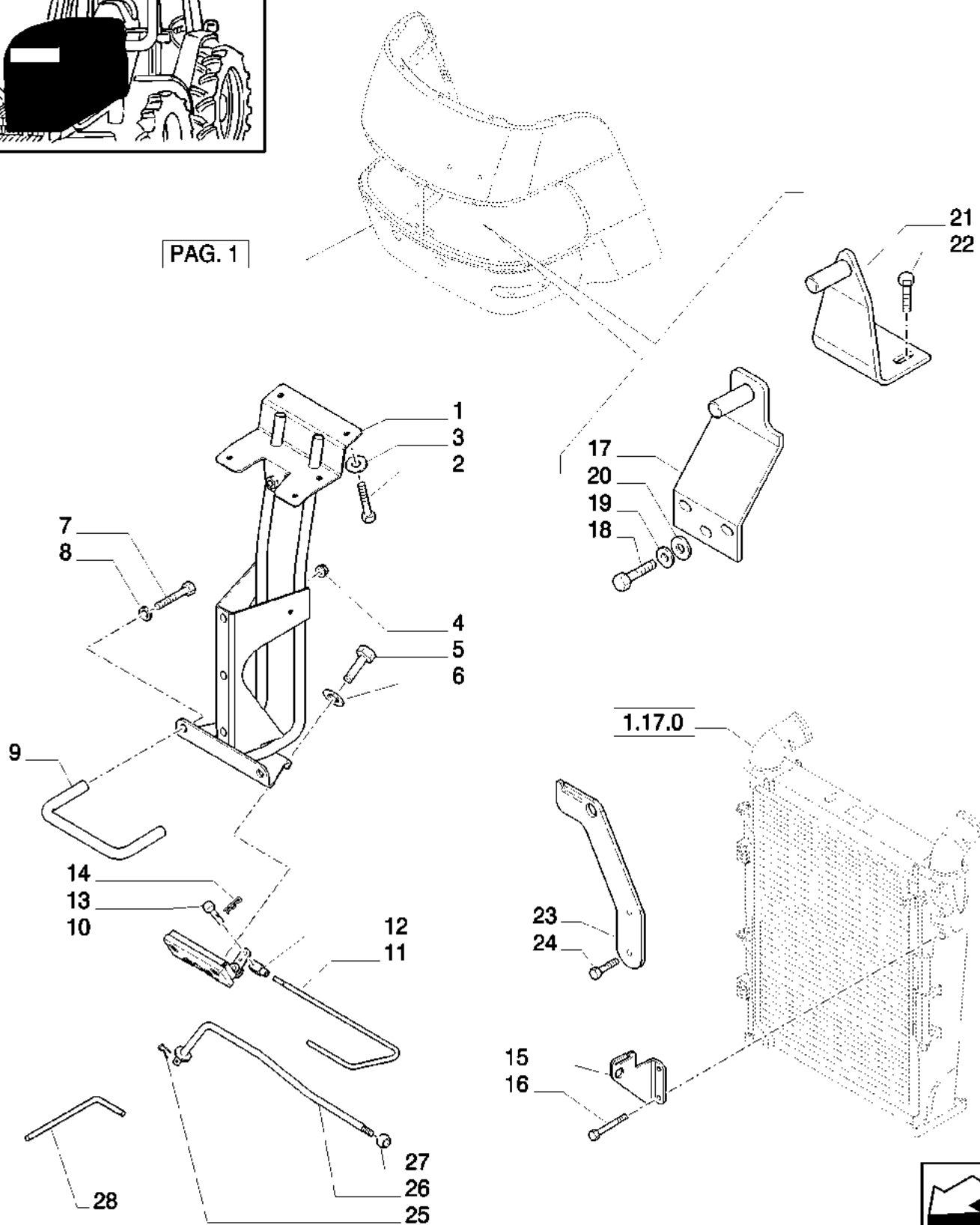
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HOOD - LATCH - D6556



PAG. 1



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HOOD - LATCH - D6556

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87669517		1	SUPPORT
2		86508568		4	SCREW, Hex, M6 x 16, Cl 8.8, Full Thd
3		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
4		14059311		2	NUT, M8 x 1.25, Flg, Cl 8
5		10902821		4	SCREW, Hex, M6 x 30, 8.8
6		10523401		4	WASHER, M6 x 18 x 2
7		120104		2	SCREW, Hex, M8 x 20, 8.8
8		14496501		2	WASHER, M8 x 16 x 1.6
9		84147851		1	HANDLE
10		87729381		1	LATCH
11		87687278	C6650	1	ROD
12		10007771		1	YOKE
13		83963082		1	CLEVIS PIN
14		83947375		1	COTTER PIN
15		87566912		1	SUPPORT
16		86977726		2	SCREW, Hex, M6 x 12, 8.8
17		87523109		1	BRACKET
18		16043621		3	BOLT, Hex, M8 x 25, 8.8
19		14496501		2	WASHER, M8 x 16 x 1.6
20		10516671		3	LOCK WASHER
21	1	87715679		1	LATCH
22	1	10979221		2	BOLT, Hex, M10 x 16, 8.8, Full Thd
23		82036436		1	SUPPORT
24		10902021		2	SCREW, Hex, M6 x 12, 8.8
25		10734401	D6650	1	COTTER PIN, M2 x 22
26		84288790	D6650	1	ROD
27		84287785	D6650	1	BALL
28		84309099	D6667	1	ROD

(1) Valid For Var.330408, 330409, 330414, 330425, 330426, 330427, 330429, 330430

D6556 Serial N. (24 July 2009 Basildon Prod. / Z9BE53700 St. Valentin Prod.);
D6650 After Date 29 December 2009; D6667 After Date 23 April 2010

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

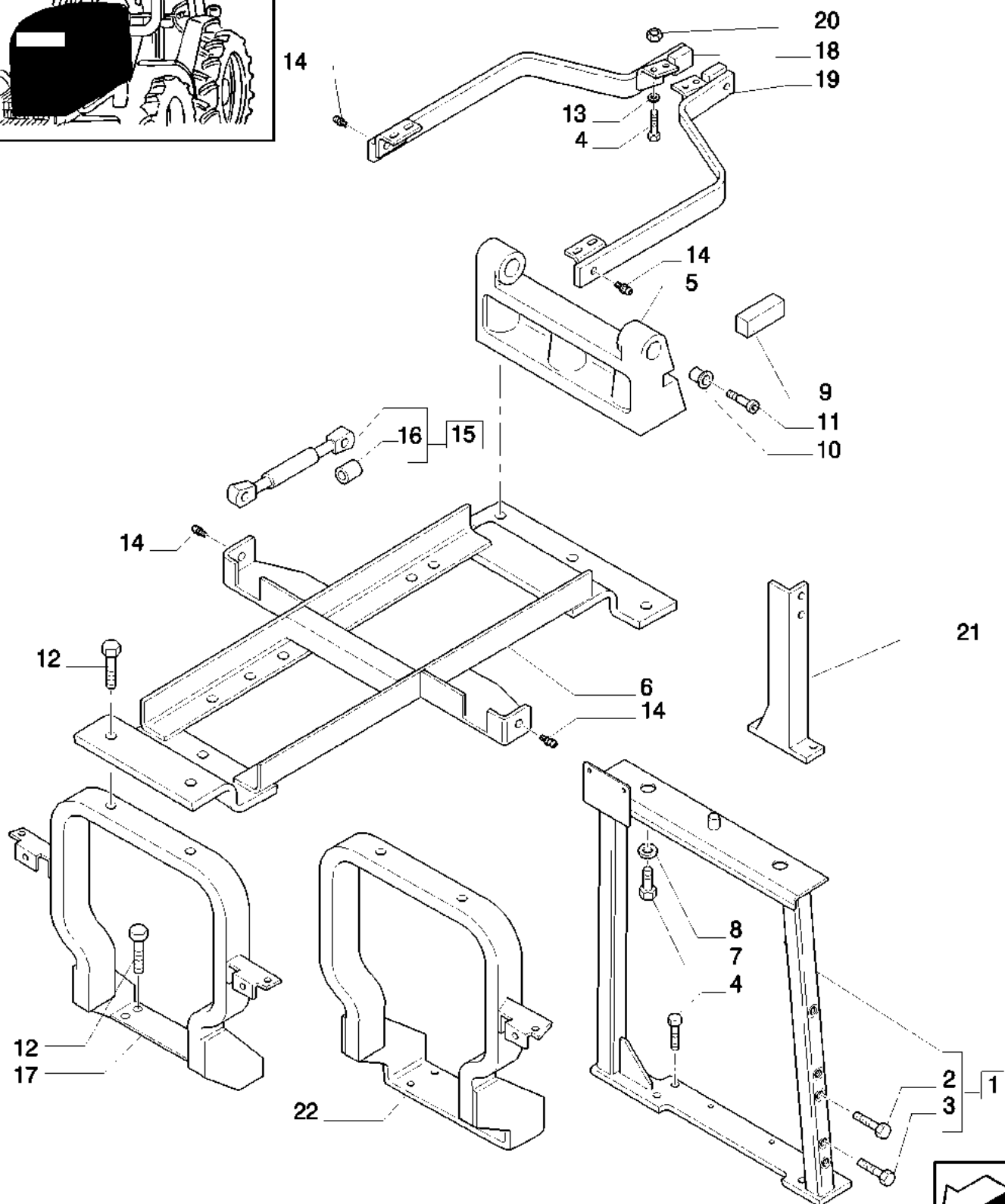
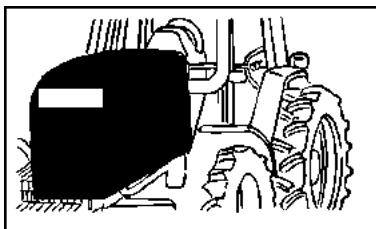
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HOOD - SUPPORTS - C6556



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HOOD - SUPPORTS - C6556

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87314774		1	SUPPORT
1	1	84233606		1	SUPPORT
2		15629111		2	RIVET, M8 x 17.5
3		15628511		2	RIVET, M6 x 16
4		11106221		4	BOLT, Hex, M10 x 25, 8.8, Full Thd
5		82036797		1	HINGE
6	2	87521589	C5571	1	SUPPORT
6	3	87521588	C5571	1	SUPPORT
6	2	87313372	D5571	1	PULLEY
6	3	87613370	D5571	1	SUPPORT
7		11127521		2	BOLT, Hex, M16 x 35, 8.8
8		14496901		2	WASHER, M16 x 30 x 3
9		82000080		1	INSULATOR, 70 x 20 x 25MM
10		89846307		2	NYLON BEARING
11		89845583		2	BOLT
12		11106021		6	BOLT, Hex, M10 x 20, 8.8, Full Thd
13		14496601		4	WASHER, M10 x 20 x 2
14		83952214		4	BALL PIN
15		82032866		2	GAS STRUT, MAX 100, MAX 110, MAX 120, MAX 130
15		82036570		2	GAS STRUT, MAX 115, MAX 125, MAX 140
16		82019394		2	SEAL
17		82021338	C5719	1	SUPPORT
18		82032994		1	SUPPORT, MAX 100, MAX 110, MAX 120, MAX 130
18		82032996		1	SUPPORT, MAX 115, MAX 125, MAX 140
19		82032995		1	SUPPORT, MAX 100, MAX 110, MAX 120, MAX 130
19		82032997		1	SUPPORT, MAX 115, MAX 125, MAX 140
20		11701711		8	NUT, M10, CI 8
21		87372517		1	SUPPORT
22		87631496	D5719	1	SUPPORT

(1) With 40 KM/H (17x16) Economy, VAR.330291

(2) 4 Cyl. Models only

(3) 6 Cyl. Models only

D5571 Serial N. (06 February 2007 Basildon Prod. / Z7BE50730 St. Valentin Prod.);

D5719 Serial N. (19 April 2007 Basildon Prod. / Z8BE50185 St. Valentin Prod.);

C6556 Serial N. (24 July 2009 Basildon Prod. / Z9BE53700 St. Valentin Prod.);

MAXXUM 140 MAXXUM 120**MAXXUM 110 MAXXUM 130****MAXXUM 100 MAXXUM 115**

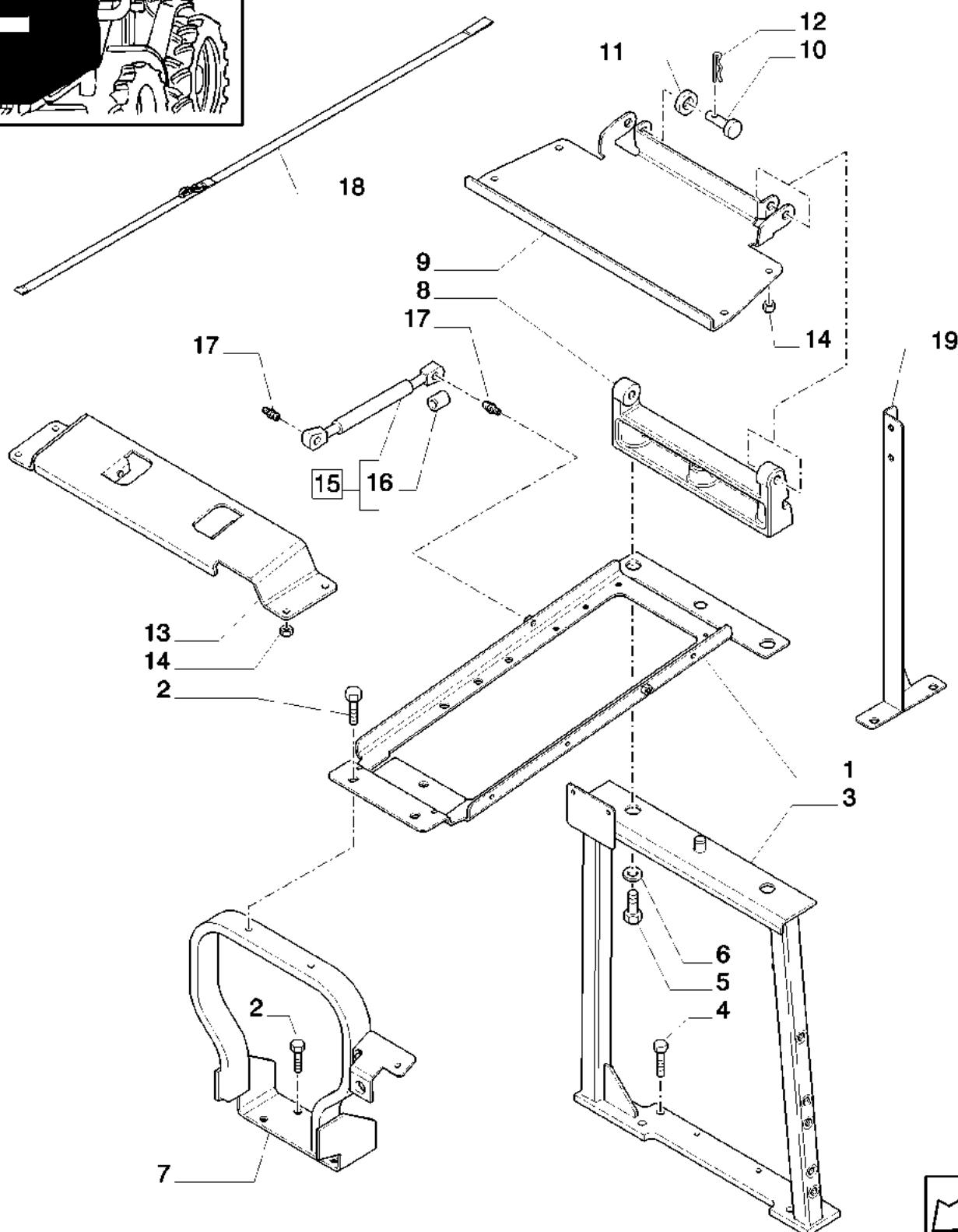
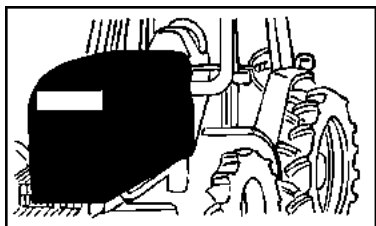
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HOOD - SUPPORTS - D6556



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HOOD - SUPPORTS - D6556

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87613374		1	SUPPORT
1	2	87613373		1	SUPPORT
2		11106021		6	BOLT, Hex, M10 x 20, 8.8, Full Thd
3		87314774		1	SUPPORT
4		11106221		4	BOLT, Hex, M10 x 25, 8.8, Full Thd
5		11127521		2	BOLT, Hex, M16 x 35, 8.8
6		14496901		2	WASHER, M16 x 30 x 3
7		87631496		1	SUPPORT
8		87353681		1	HINGE
9		87612102		1	PANEL
10		87353680		2	PIN
11		14496701		2	WASHER, M12 x 24 x 2.5
12		82026318		2	COTTER PIN
13		87612108		1	PANEL
14		14059311		8	NUT, M8 x 1.25, Flg, Cl 8
15		82032866		2	GAS STRUT
16		82019394		1	SEAL
17		83952214		4	BALL PIN
18		82039314	C6650	1	SECURING STRAP
18		84284508	D6650	1	SECURING STRAP
19		87372517		1	SUPPORT

(1) 4 Cyl. Models only

(2) 6 Cyl. Models only

D6556 Serial N. (24 July 2009 for Basildon Prod. / Z9BE53701 for P.N.87613374;
Z9BE53757 for P.N.87613373 St. Valentin Prod.); D6650 After Date 29 December
2009

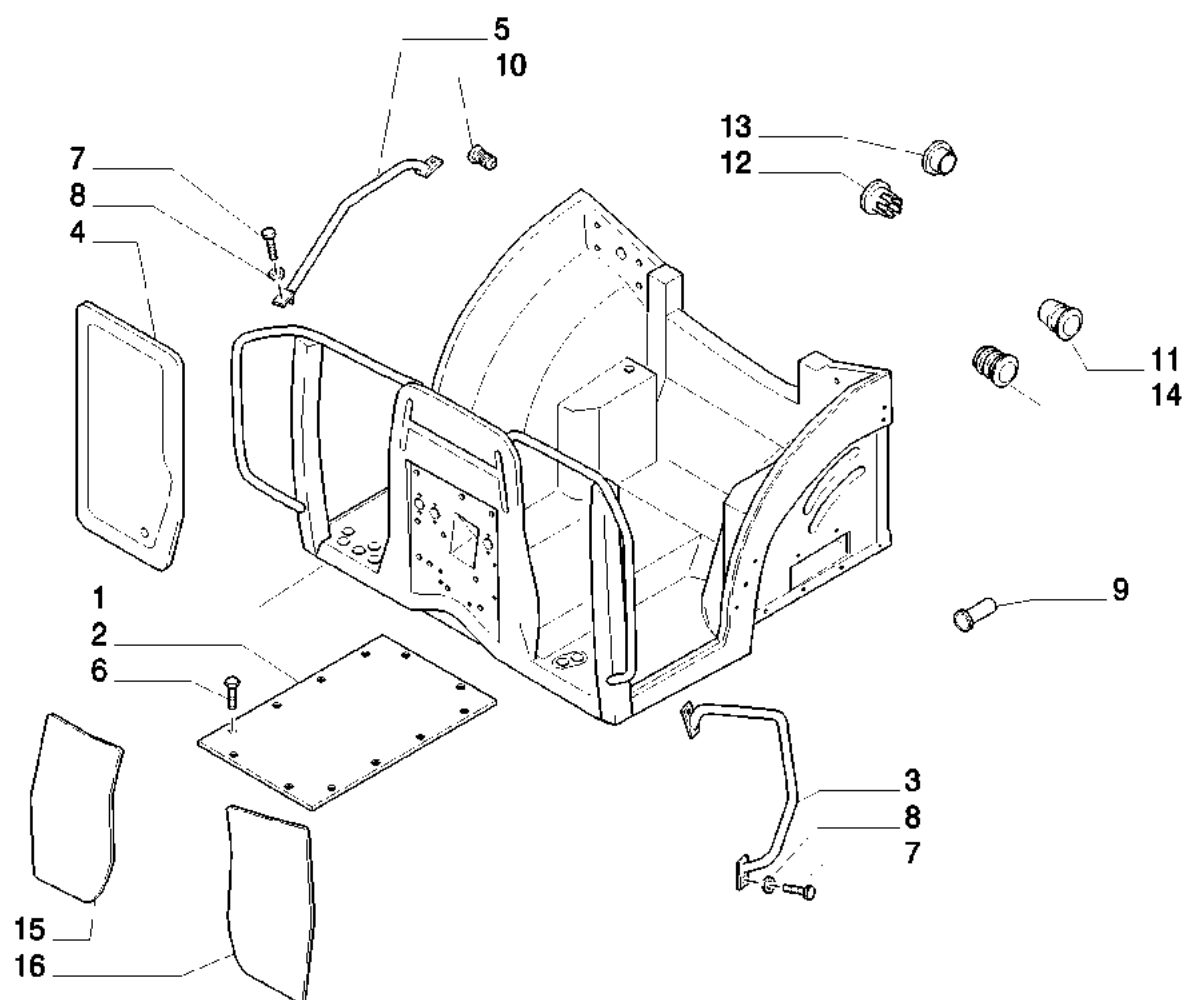
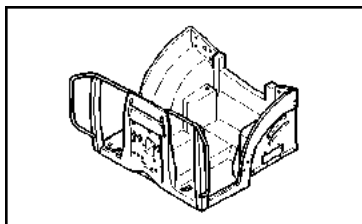
MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

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PLATFORM - L/CAB



PLATFORM - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302637		1	PLATFORM
2		82032586		1	PLATE
3		82027784		1	HANDRAIL, LH
3	1	82027748		1	HANDRAIL, RH
4		82030487	C5521	1	CAB GLASS, RH
4		82030488	C5521	1	CAB GLASS, LH
5		82028124		1	HANDLE
6		83929012		12	CAPTIVE WASHER SCREW, Tapping, M6.3 x 1.81 x 20
7		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd
8		14496621		4	WASHER, M10 x 21 x 2
9		82024992		5	ROUND NUT, M8
10		82029341		1	STUD
11		82861122		2	SCREW
12		81865132		AR	PLUG
13	2	82032838		1	PLUG, D=20.7
13	3	84234592		1	PLUG, D=20.7
14		82026724		5	PLUG
15		87566891	D5521	1	CAB GLASS ASSY, RH
16		87566892	D5521	1	CAB GLASS ASSY, LH

(1) W/VAR.330460 only

(2) Black

(3) Natural

D5521 After Date 21 September 2006

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

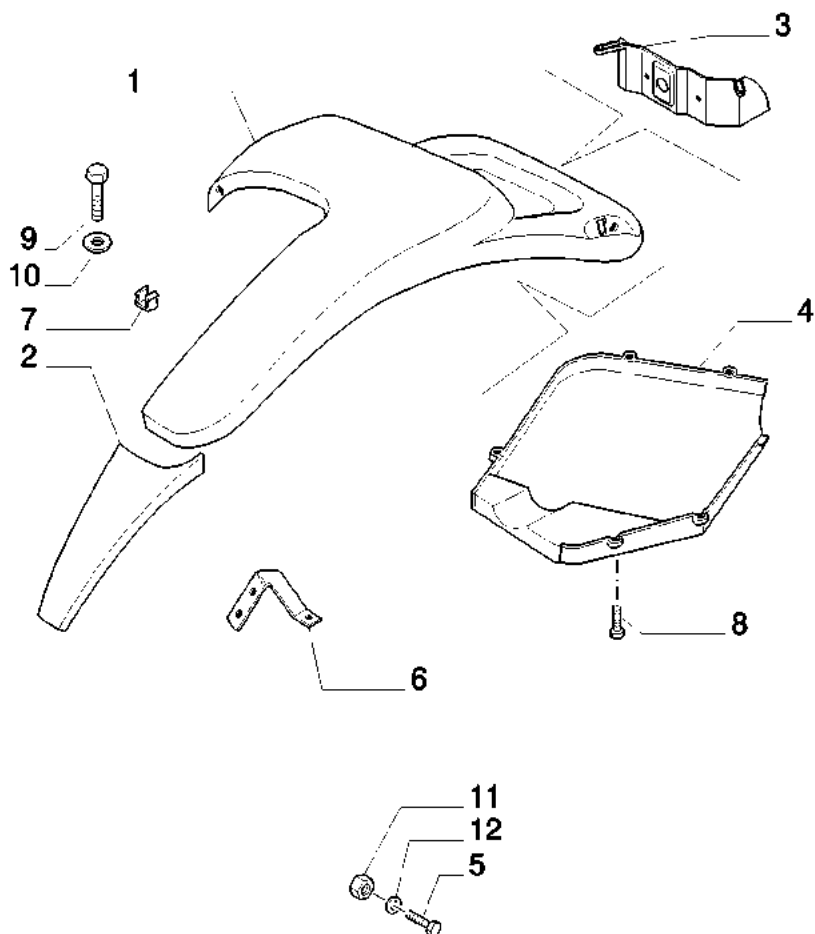
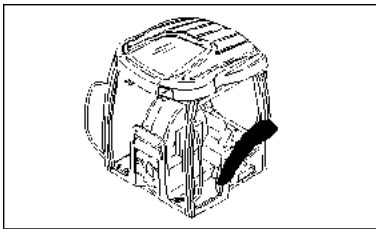
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REAR FENDERS - L/CAB



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REAR FENDERS - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87310409		1	REAR FENDER, LH
1		87310410		1	REAR FENDER, RH
2		82038501		1	REAR FENDER, LH
2		82038500		1	REAR FENDER, RH
3		82032773		1	COVER, LH
3		82032772		1	COVER, RH
4		87304236		1	SUPPORT
4		87304235		1	SUPPORT
5		84187823		2	SCREW
6		82037053		1	SUPPORT, LH
6		82037051		1	SUPPORT, RH
7		82010838		6	CLIP
8		14496501		14	WASHER, M8 x 16 x 1.6
8		87352109		20	SCREW
8		16043021		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
8		16043224		10	SCREW, Hex, M8 x 16, 8.8, Full Thd
9		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
10		12628921		2	WASHER, M8 x 25 x 4
11		15896211		2	NUT, M6, Cl 8
12		84188433		4	WASHER

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

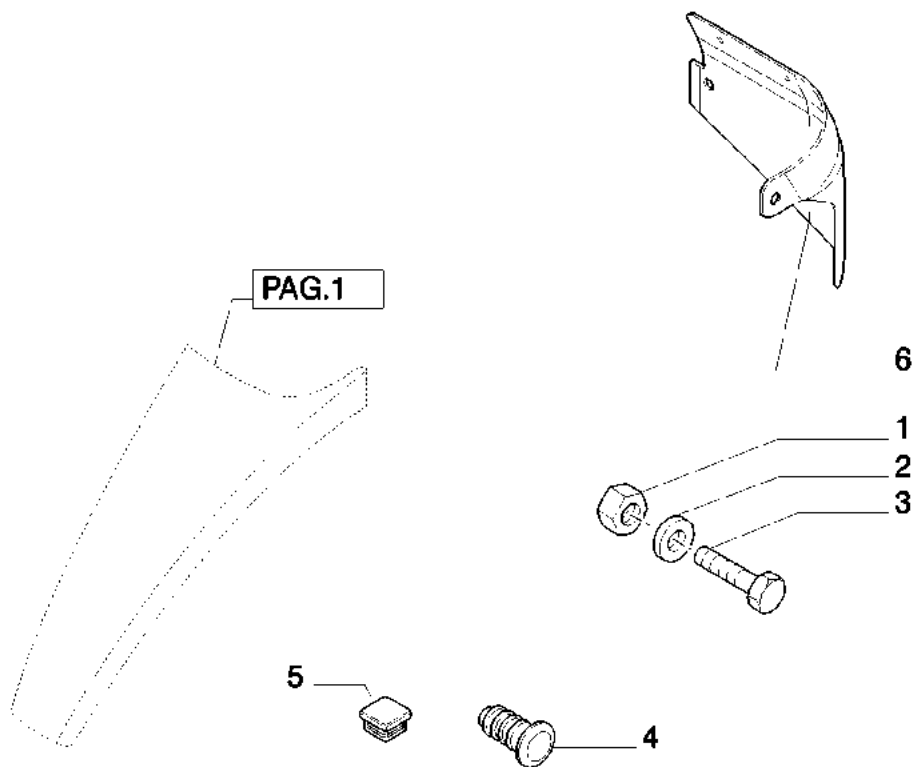
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REAR FENDERS - L/CAB



1.87.1

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REAR FENDERS - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		15896211		2	NUT, M6, CI 8
2		12646704		3	WASHER, M8 x 20 x 2
2		10523401		2	WASHER, M6 x 18 x 2
3		16043224		3	SCREW, Hex, M8 x 16, 8.8, Full Thd
3		83962783		1	SCREW
4		81870039		3	FASTENER
5		82033880		2	PLUG
6		87311533		1	MUDFLAP

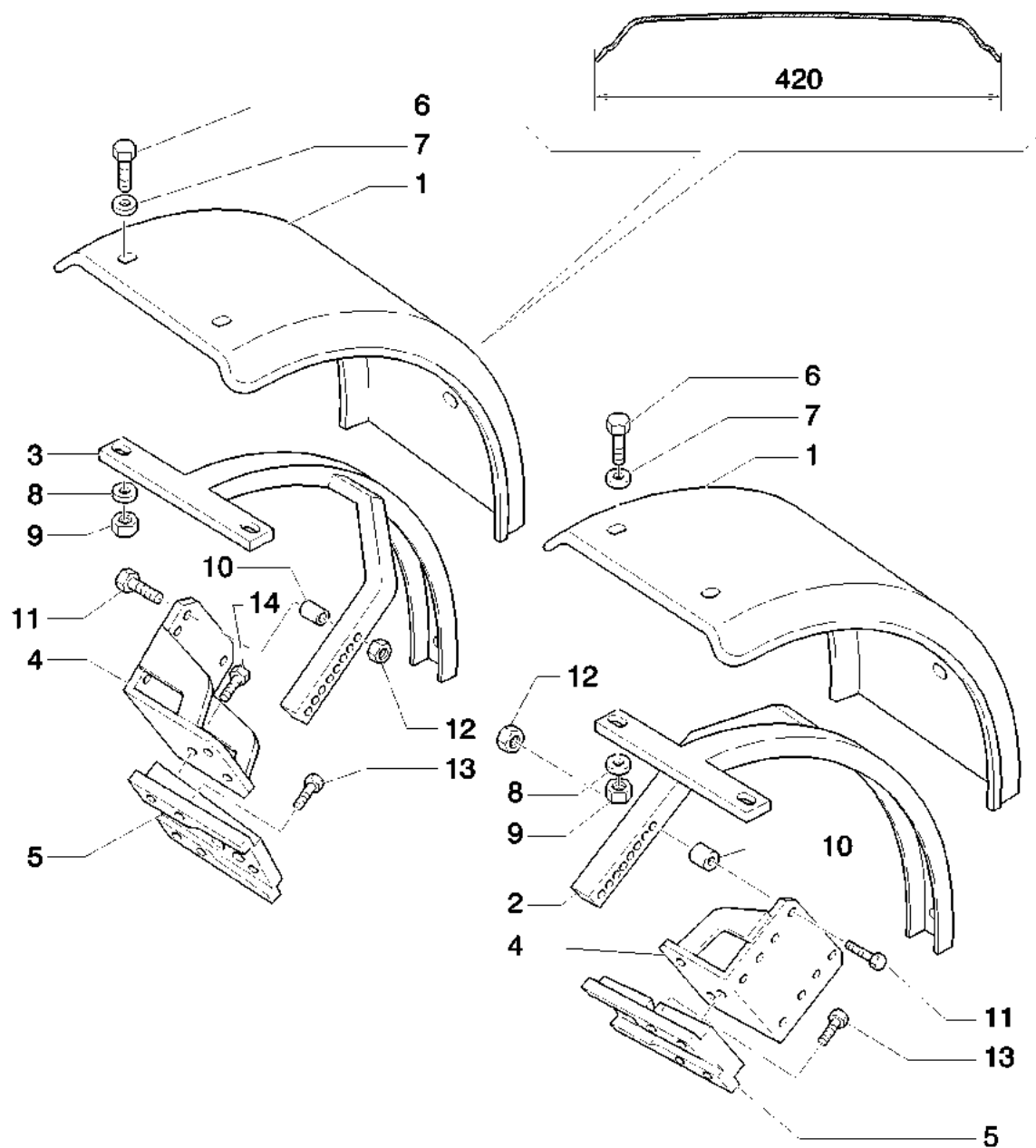
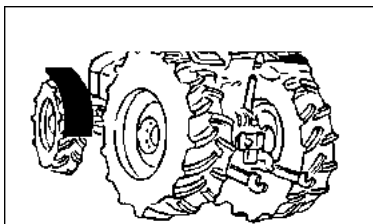
**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

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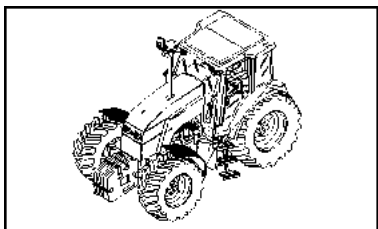
(VAR.330882) 4WD FIXED FRONT FENDERS



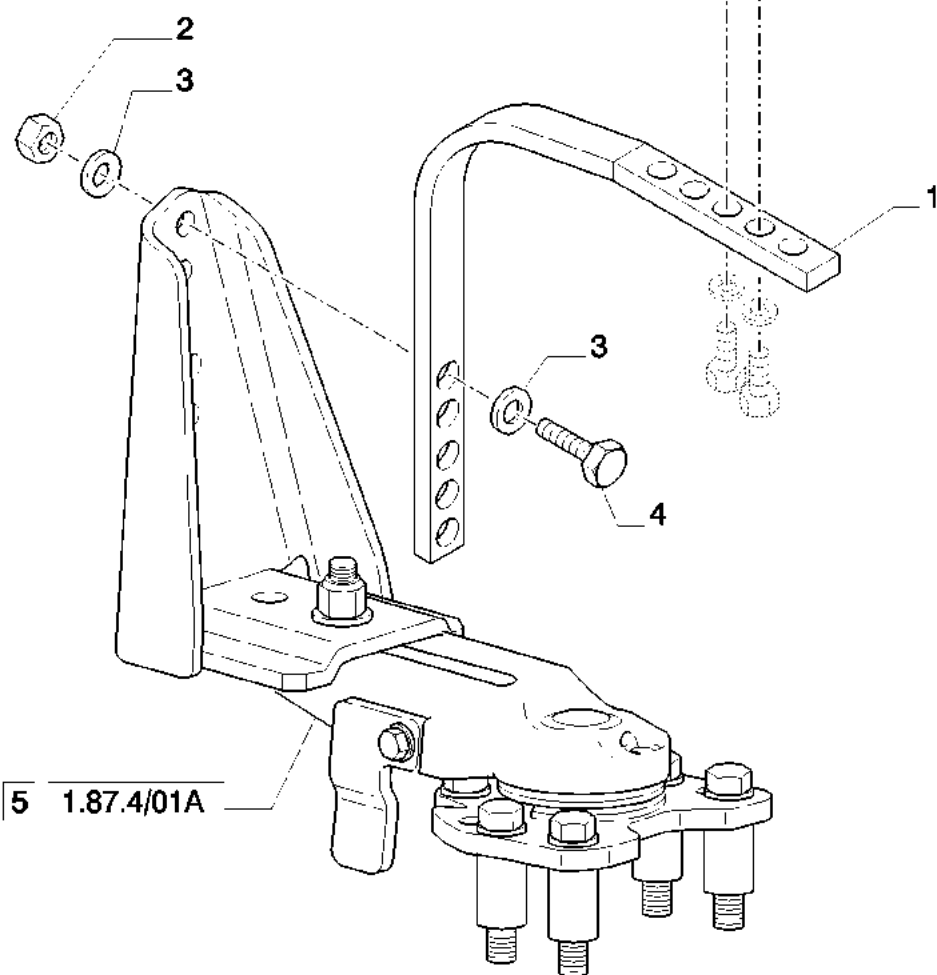
(VAR.330882) 4WD FIXED FRONT FENDERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87582091		2	FRONT FENDER
2		82027412		1	SUPPORT, LH
3		82027413		1	SUPPORT, RH
4		82027348		2	BRACKET
5		87582093		2	BASE
6		83990985		6	BOLT, Carriage, G4.6, M8x1.25x25
7		81872600		6	WASHER, 7/16"
8		12647104		6	WASHER, M8 x 20 x 3
9		16104511		6	LOCK NUT, M8 x 1.25, CI 8.8
10		82002936		2	SPACER, M14.5 x 40 x 5
11		15977521		4	BOLT, Hex, M14 x 1.5 x 60, 8.8
12		12574815		4	NUT, M14 x 1.5, CI 8
13		11390521		8	BOLT, Hex, M16 x 1.5 x 40, 8.8, Full Thd
14		15215724		8	BOLT, Hex, M12 x 50, 8.8, Full Thd
Value and X-Line/Limited Versions only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - C5799



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5 1.87.4/01A



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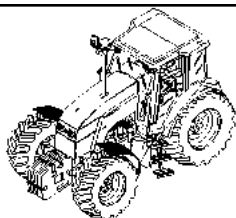
4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - C5799

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027913		2	SUPPORT
2		11702921		4	NUT, M12, CI 10
3		14496721		8	WASHER, M12 x 24 x 2.5
4		15215821		4	BOLT, Hex, M12 x 60, 8.8, Full Thd
5		87543513		1	HUB, RH, ASSY
5		87543514		1	HUB, LH, ASSY

Group is Valid for VAR.333884-334884-335884-336884; C5799 Serial N.
(Z8BE12199 Basildon Prod. / Z8BE52799 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - D5799



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5 1.87.4/01B

7 1.87.4/01C



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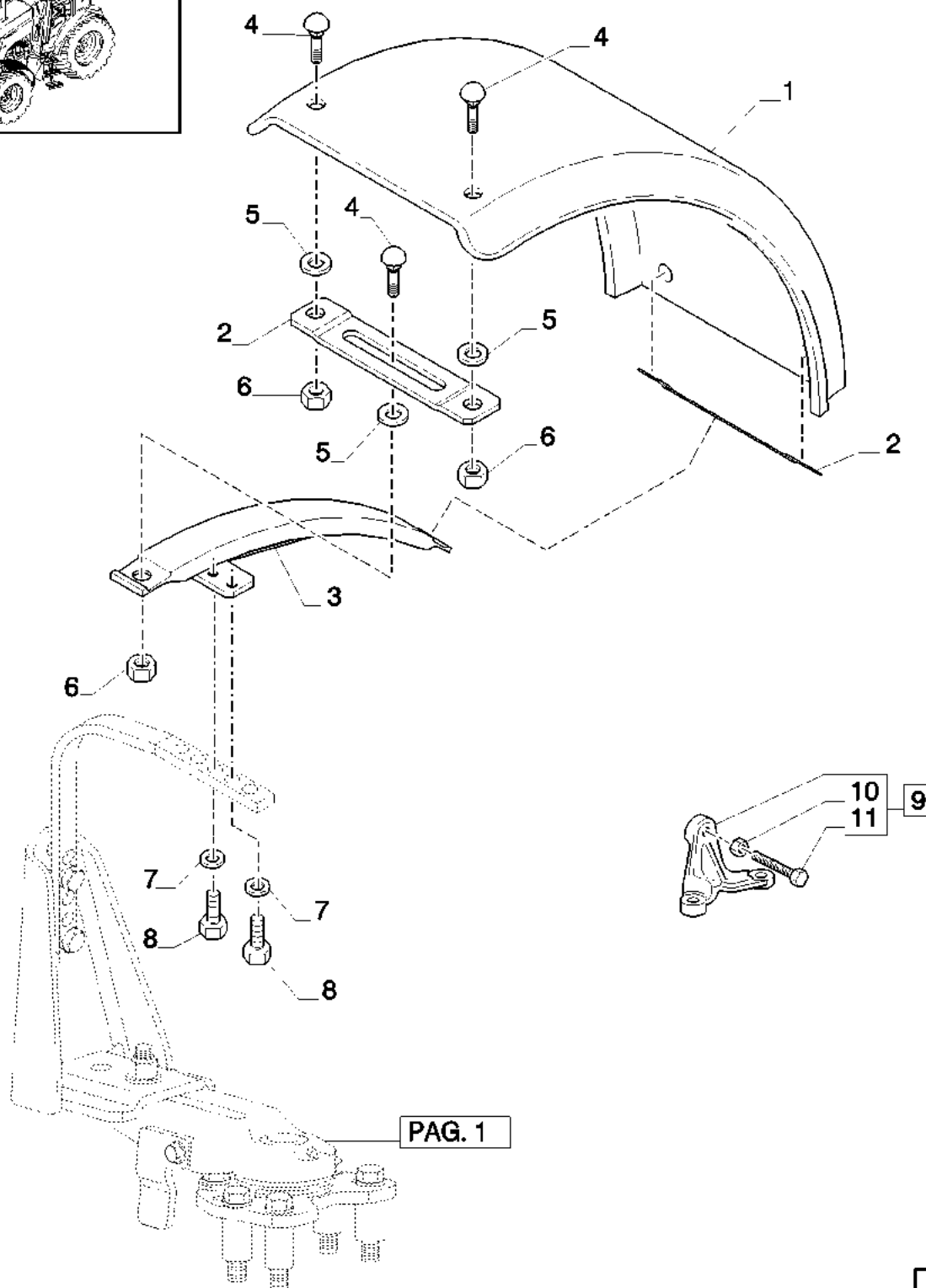
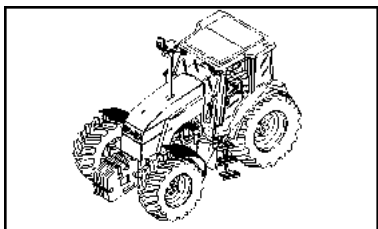
4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - D5799

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027913		2	SUPPORT
2		15540721		4	BOLT, Hex, M12 x 1.25 x 45, 8.8, Full Thd
3		14496721		4	WASHER, M12 x 24 x 2.5
4		12164911		4	NUT, M12 x 1.75, CI 8
5		87651032	C6067	1	HUB, RH, ASSY
5		87651033	C6067	1	HUB, LH, ASSY
6		10615879		4	LOCK WASHER, Serr, M12
7		87748075	D6067	1	HUB, RH, ASSY
7		87748076	D6067	1	HUB, LH, ASSY

Group is Valid for VAR.333884-334884-335884-337884; ¶D5799 Serial N.
(Z8BE12200 Basildon Prod. / Z8BE52800 St. Valentin Prod.); ¶D6067 Serial N. (08
May 2008 Basildon Prod. / Z9BE50219 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - C5799



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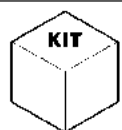
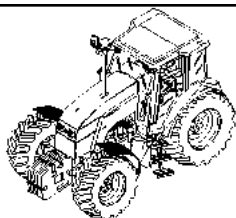
4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - C5799

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87543531		2	MUD DEFLECTOR, 420MM (VAR.333884)
1		87579460		2	MUD DEFLECTOR, 480MM (VAR.334884)
1		87543532		2	MUD DEFLECTOR, 540MM (VAR.335884)
1		87579461		1	MUD DEFLECTOR, 620MM (VAR.336884)
2		82021040		4	SUPPORT
3		87543526		2	BRACKET, LH
4		86512446		12	CARRIAGE BOLT, Short NK, M10 x 30, CI8.8, Full Thd
5		12626204		12	WASHER, M10 x 25 x 3
6		12577211		12	LOCK NUT, M10 x 1.5, CI 8
7		14496721		4	WASHER, M12 x 24 x 2.5
8		15540624		4	SCREW, Hex, M12 x 1.25 x 40, 8.8, Full Thd
9		87580727		1	STOP, RH
9		87580728		1	STOP, LH
10		11701721		2	NUT, M10, CI 10
11		15215021		2	BOLT, Hex, M10 x 70, 8.8, Full Thd

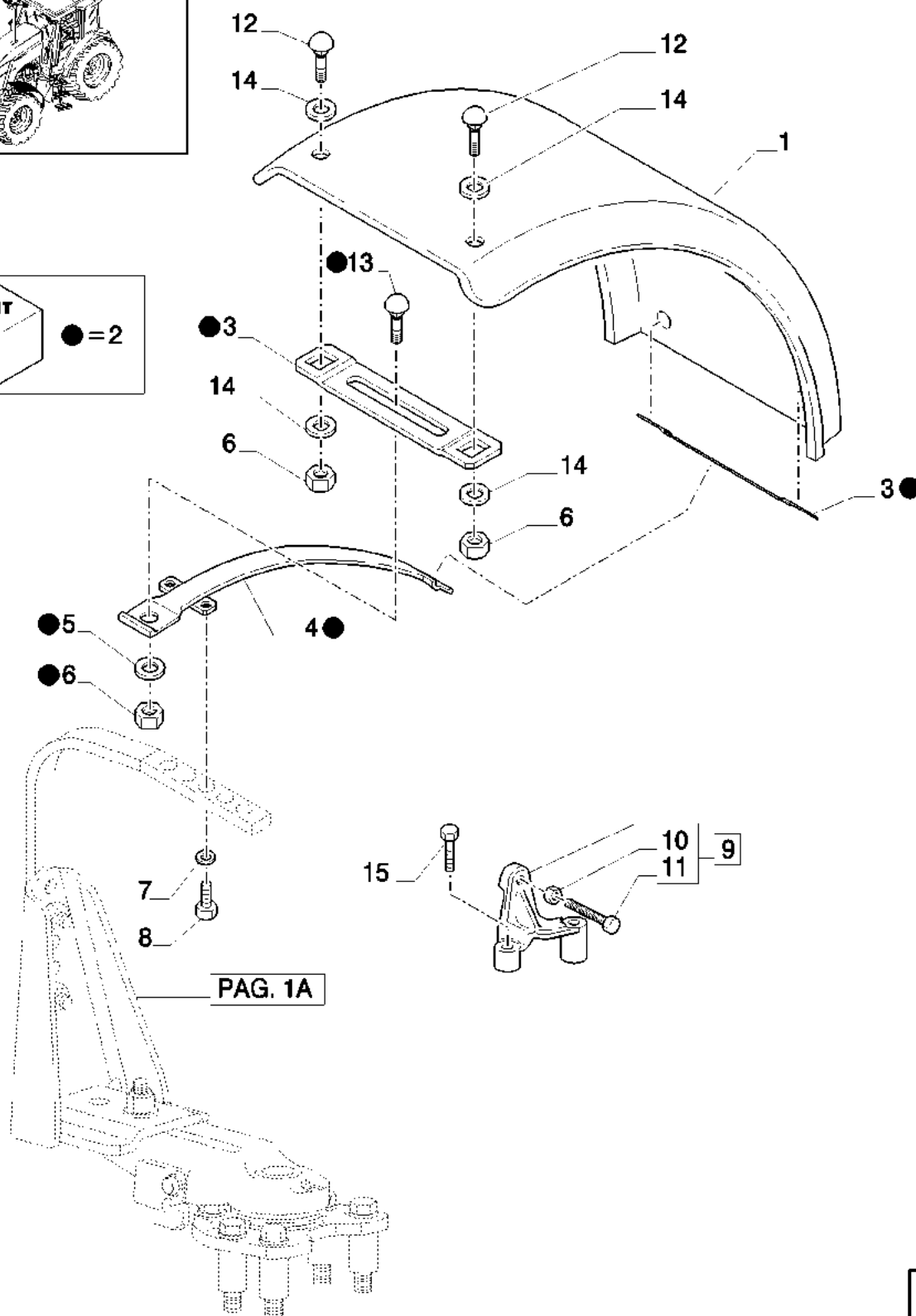
Group is Valid for VAR.333884-334884-335884-336884; C5799 Serial N.
(Z8BE12199 Basildon Prod. / Z7BE50468 St. Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - D5799



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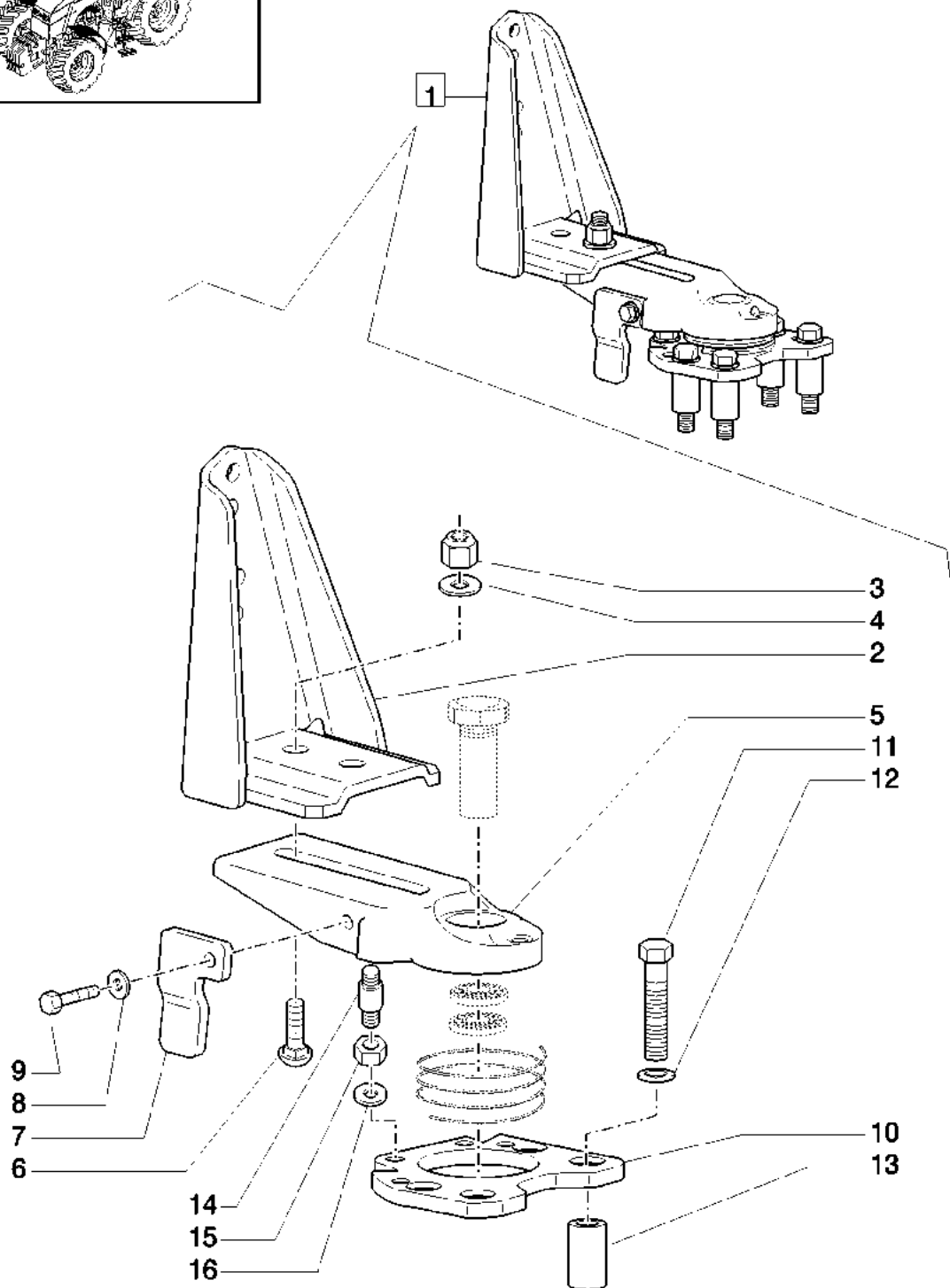
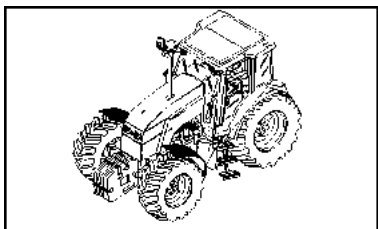
4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - D5799

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87616388		2	MUD DEFLECTOR, 420MM (VAR.333884)
1		87616389		2	MUD DEFLECTOR, 480MM (VAR.334884)
1		87616390		2	MUD DEFLECTOR, 540MM (VAR.335884)
1		87616391		2	MUD DEFLECTOR, 620MM (VAR.337884)
2		87659018		2	SUPPORT
3		82021040		4	SUPPORT
4		87616362		2	BRACKET
5		12626204		4	WASHER, M10 x 25 x 3
6		12577211		12	LOCK NUT, M10 x 1.5, CI 8
7		14496721		4	WASHER, M12 x 24 x 2.5
8		15540721		4	BOLT, Hex, M12 x 1.25 x 45, 8.8, Full Thd
9		87651062	C6067	1	STOP, RH
9		87651063	C6067	1	STOP, LH
9		87475473	D6067	1	STOP, RH
9		87475476	D6067	1	STOP, LH
10		11701721		2	NUT, M10, CI 10
11		15215021		2	BOLT, Hex, M10 x 70, 8.8, Full Thd
12		13183201		8	SCREW
13		82021059		4	BOLT
14		84145763		8	WASHER, 7/16"
15		14274834		2	SCREW, Hex, M12 x 1.25 x 45

Group is Valid for VAR.333884-334884-335884-337884; D5799 Serial N.
(Z8BE12200 Basildon Prod. / Z7BE50469 St. Valentin Prod.); D6067 Serial N. (08
May 2008 Basildon Prod. / Z9BE50219 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

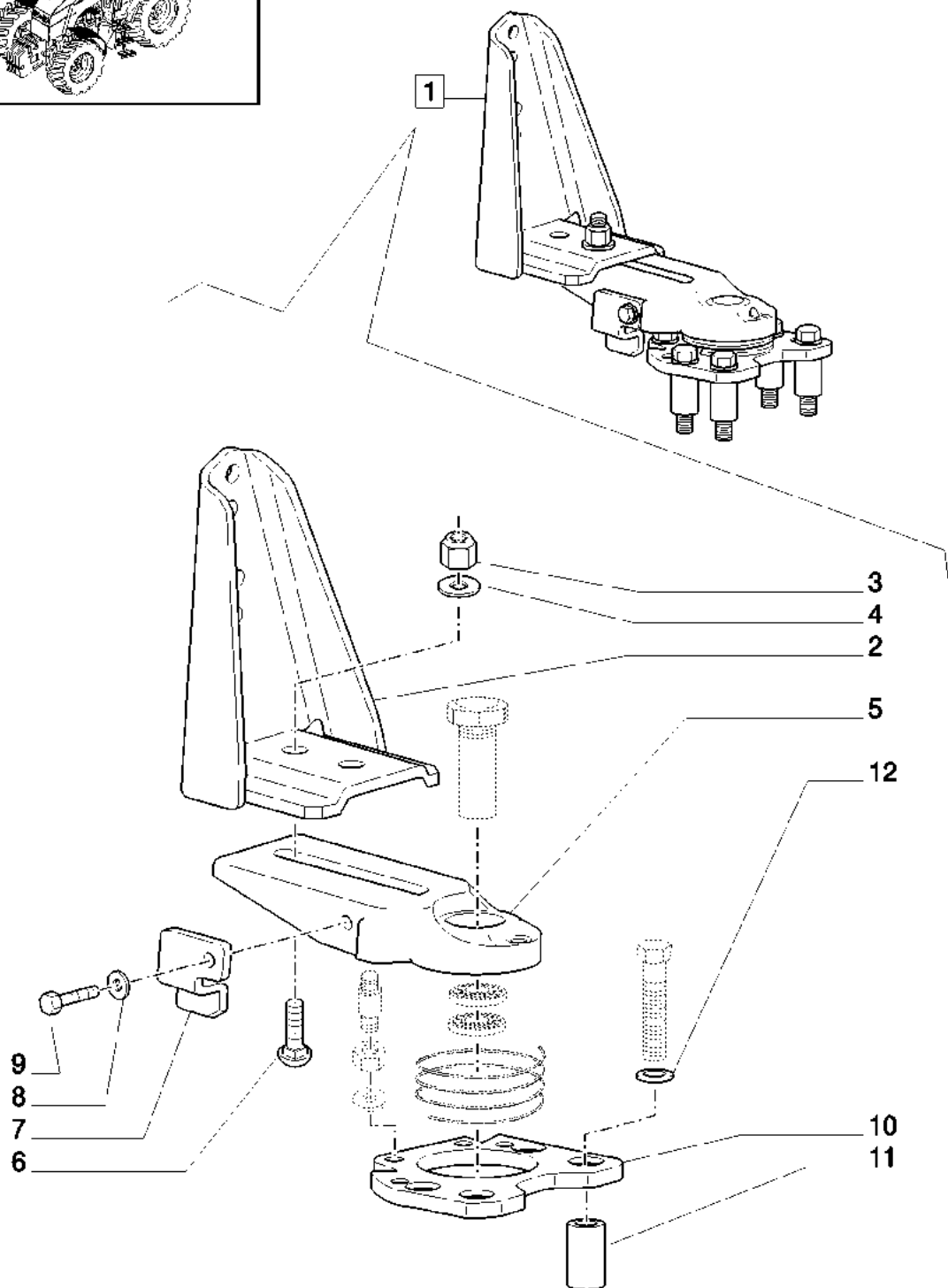
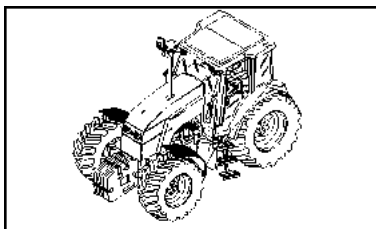
4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - HUB - BREAKDOWN



4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - HUB - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87543513		1	HUB, RH, ASSY
1		87543514		1	HUB, LH, ASSY
2		87543522		1	SUPPORT, RH
2		87543523		1	SUPPORT, LH
3		47132634		1	NUT, M18 x 1.5
4		14489601		1	LOCK WASHER
5		87543516		1	HUB
6		47132633		1	SCREW
7		87543529		1	STOP, RH
7		87543530		1	STOP, LH
8		11198579		1	SPRING WASHER, Belleville, M10.5
9		11306924		1	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
10		87543515		1	BASE
11		11254121		4	BOLT
12		14496901		4	WASHER, M16 x 30 x 3
13		87543524		4	SPACER
14		47132631		1	DOWEL
15		10791324		1	NUT, Thin, M14 x 1.5, CI 05
16		11191074		1	SPRING WASHER, Belleville, M15
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - HUB - BREAKDOWN



1.87.4/01B

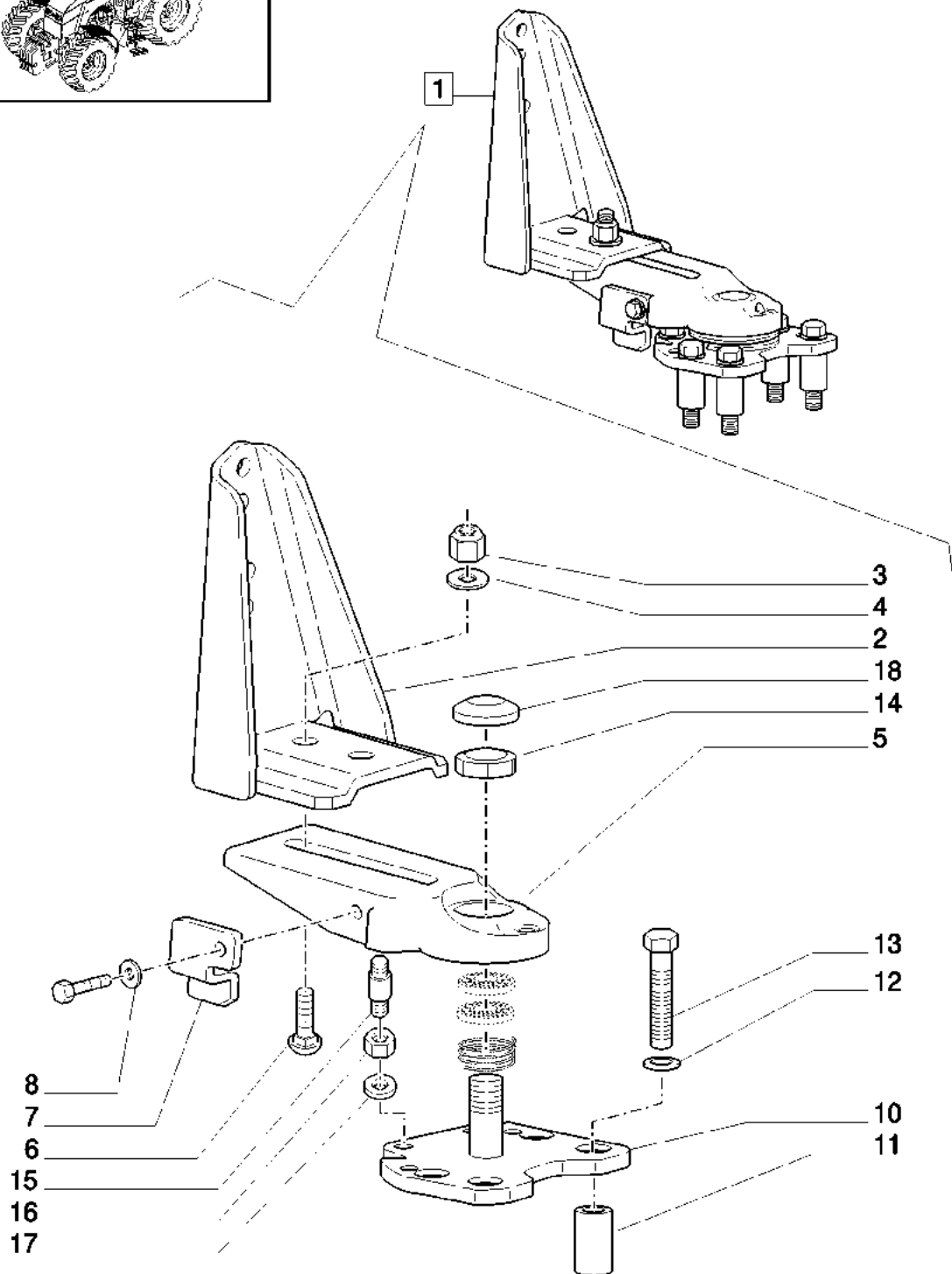
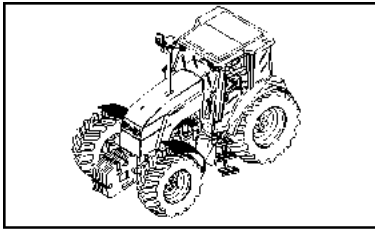
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4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - HUB - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87651032		1	HUB, RH, ASSY
1		87651033		1	HUB, LH, ASSY
2		87543522		1	SUPPORT, RH
2		87543523		1	SUPPORT, LH
3		47132634		1	NUT, M18 x 1.5
4		14489601		1	LOCK WASHER
5		87543516		1	HUB
6		47132633		1	SCREW
7		87651030		1	STOP, RH
7		87651031		1	STOP, LH
8		11198579		1	SPRING WASHER, Belleville, M10.5
9		11306924		1	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
10		87543515		1	BASE
11		87543524		4	SPACER
12		14496901		4	WASHER, M16 x 30 x 3
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - HUB - BREAKDOWN



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4WD DYNAMIC FRONT FENDERS WITH AXLE WITH BRAKE - HUB - BREAKDOWN

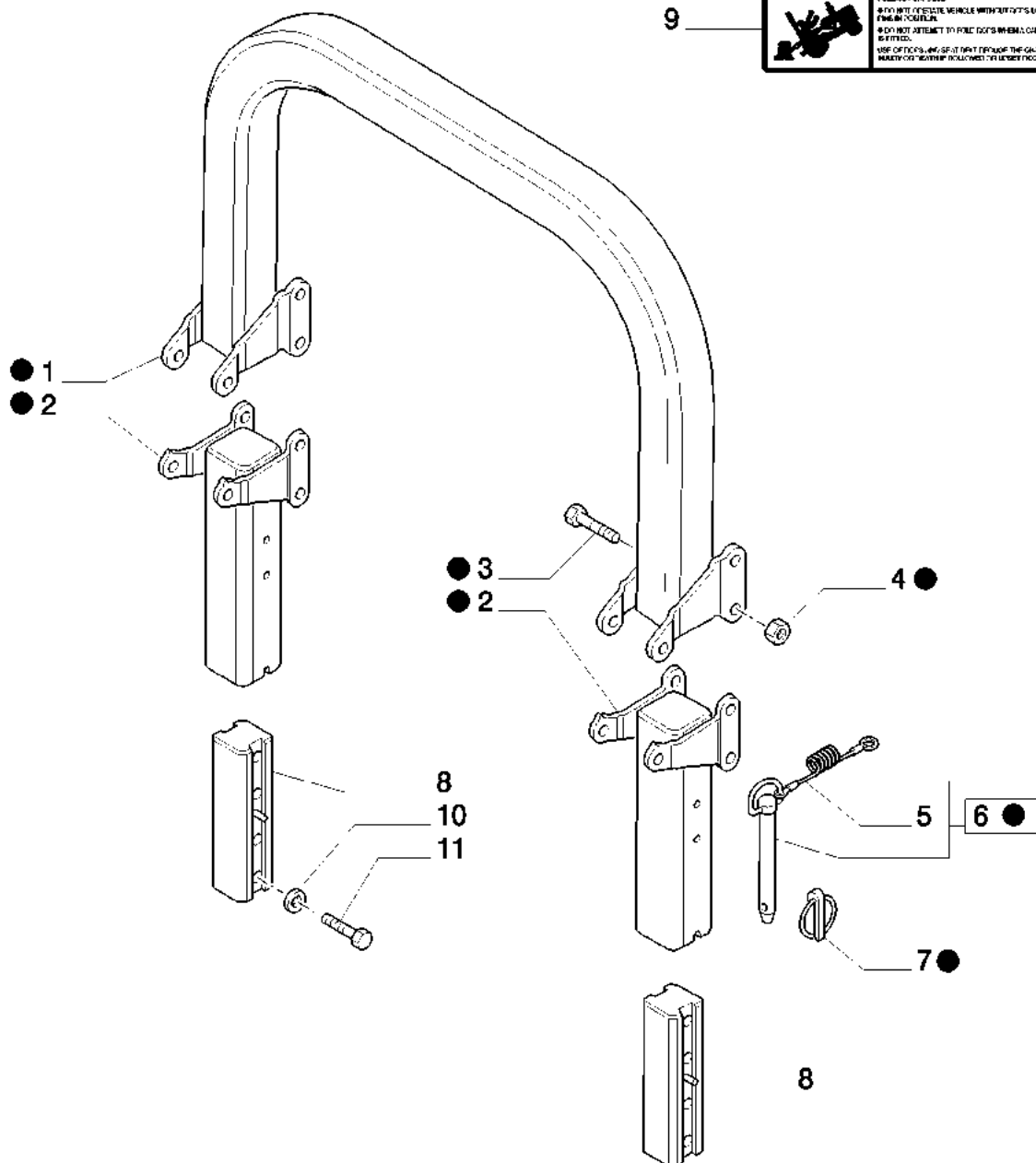
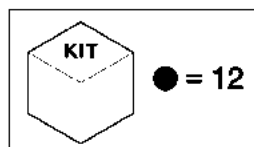
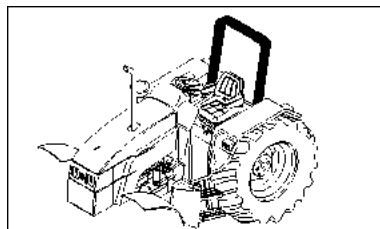
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87748075		1	HUB, RH, ASSY
1		87748076		1	HUB, LH, ASSY
2		87543522		1	SUPPORT, RH
2		87543523		1	SUPPORT, LH
3		47132634		1	NUT, M18 x 1.5
4		14489601		1	LOCK WASHER
5		87543516		1	HUB
6		47132633		1	SCREW
7		87744048		1	LOCKING PLATE, RH
7		87744049		1	BRACKET, LH
8		11198579		1	SPRING WASHER, Belleville, M10.5
9		11306924		1	SCREW, Hex, M10 x 1.25 x 30, 8.8, Full Thd
10		87543515		1	BASE
11		87543524		4	SPACER
12		14496901		4	WASHER, M16 x 30 x 3
13		11254121		4	BOLT
14		47132629		1	RING NUT
15		47132631		1	DOWEL
16		10791311		1	LOCK NUT, M14 x 1.5, CI 04
17		11191079		1	WASHER
18		87543517		1	COVER
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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COLLAPSIBLE ROPS



COLLAPSIBLE ROPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82028251		1	STRAP
2		82033827		1	PILLAR, RH
2		82028257		1	PILLAR, LH
3		11120531		2	BOLT, Hex, M16 x 130, 10.9
4		82029074		2	LOCK NUT, M16x2
5		82002843		2	PIN
6		82026125		2	PIN
7		81810439		2	LOCK PIN
8		82028261		2	GUIDE
9		82006694		1	DECAL, DANGER, Rollbar
10		14497101		8	WASHER, M20 x 37 x 3
11		11124831		8	BOLT, Hex, M20 x 55, 10.9, Full Thd
12		82033828		1	ROPS

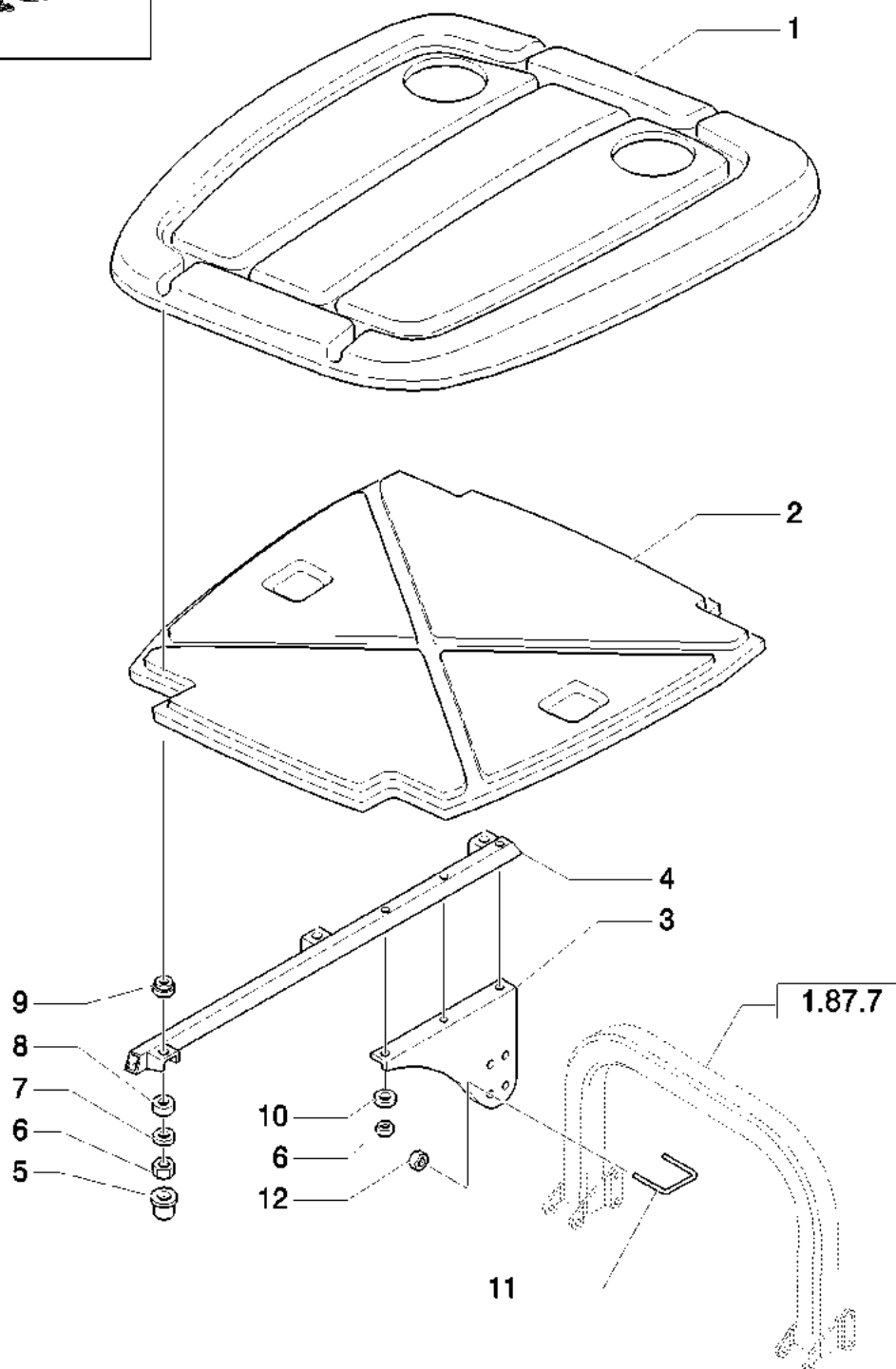
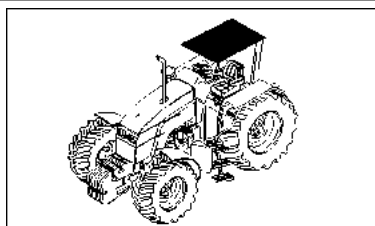
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

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(VAR.330858) CANOPY FOR ROPS



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(VAR.330858) CANOPY FOR ROPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47123234		1	ROOF
2		82035503		1	INSULATOR
3		82028427		1	BRACKET, LH
3		82028429		1	BRACKET, RH
4		82029012		1	SUPPORT, LH
4		82029014		1	SUPPORT, RH
5		5132136		6	CAP COVER
6		16104111		12	LOCK NUT, M8 x 1.25, CI 8
7		14496504		6	WASHER, M8 x 17 x 1.6
8		5137570		6	PAD, Lower
9		5181750		6	PAD, Upper
10		12646205		6	WASHER, M8 x 35 x 3
11		82026126		4	U-BOLT
12		12577511		8	LOCK NUT, M12 x 1.75, CI 8
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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(VAR.330855) COLLAPSIBLE ROPS AND CANOPY

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82028251		1	STRAP
2		82033827		1	PILLAR, RH
2		82028257		1	PILLAR, LH
3		11120531		2	BOLT, Hex, M16 x 130, 10.9
4		82029074		2	LOCK NUT, M16x2
5		82002843		2	PIN
6		82026125		2	PIN
7		81810439		2	LOCK PIN
8		82028261		2	GUIDE
9		14497101		8	WASHER, M20 x 37 x 3
10		11124831		8	BOLT, Hex, M20 x 55, 10.9, Full Thd
11		47130207		1	ROOF
12		80087670		6	SCREW
13		83909861		6	WASHER, 1/2" x 1.06" x .095" Thk, HDN, G8
14		87306363		6	NUT, Lock, Flg, G5, 1/2"-13
15		12577511		8	LOCK NUT, M12 x 1.75, Cl 8
16		82034326		1	BRACKET, RH
16		82034324		1	BRACKET, LH
17		82026126		4	U-BOLT
18		82034329		1	DECAL
19		81821253		6	BOLT
20		87652574		1	DECAL
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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Implement Lift

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1.89.0/01		(VAR.331918) DRAWBAR FOR SLIDING SUPPORT - (ITALY)
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1.89.0/03	01A	(VAR.330937) INDIPENDENT SWINGING DRAWBAR WITH CLEVIS - D5818
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1.89.6/01D		THIRD-LINK SPRAG - PARTS - D6242
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SECTION INDEX

Implement Lift

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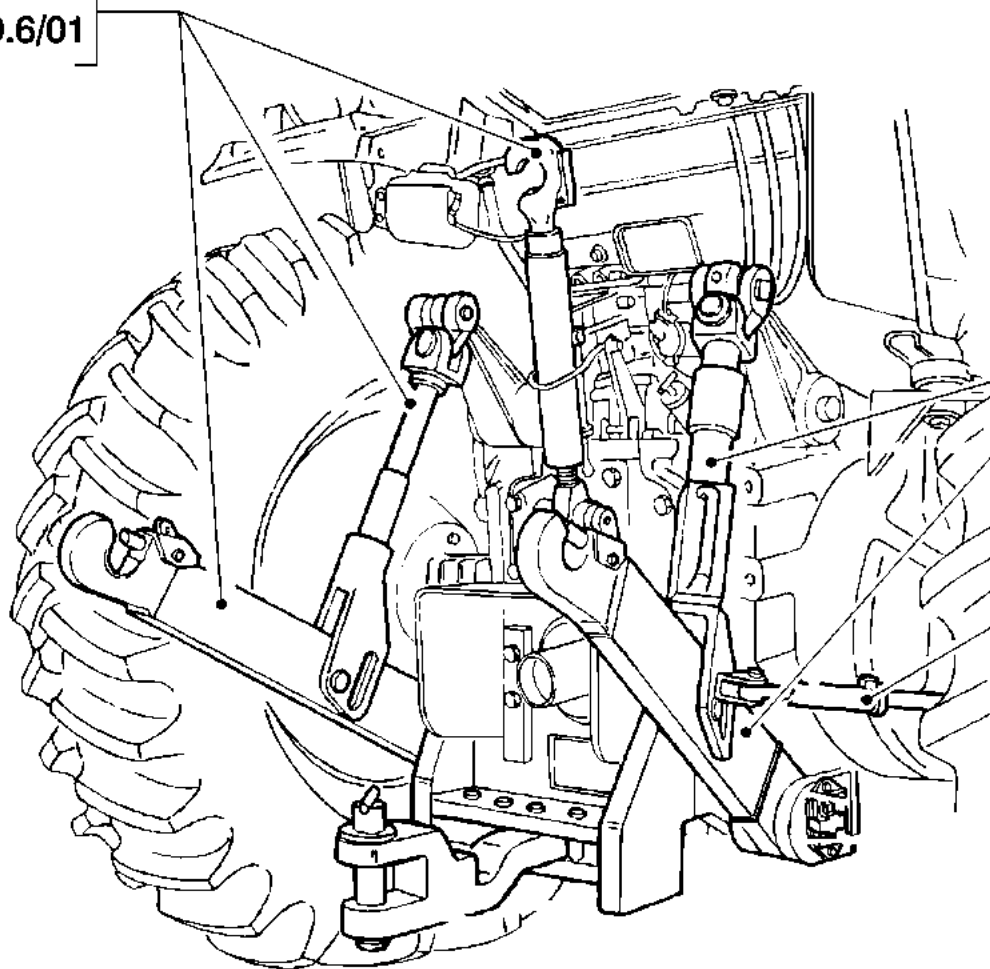
1.88.0

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SEC. 09 - IMPLEMENT LIFT

1.89.6
1.89.6/01



1.89.6
1.89.6/01

1.89.9

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SEC. 09 - IMPLEMENT LIFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

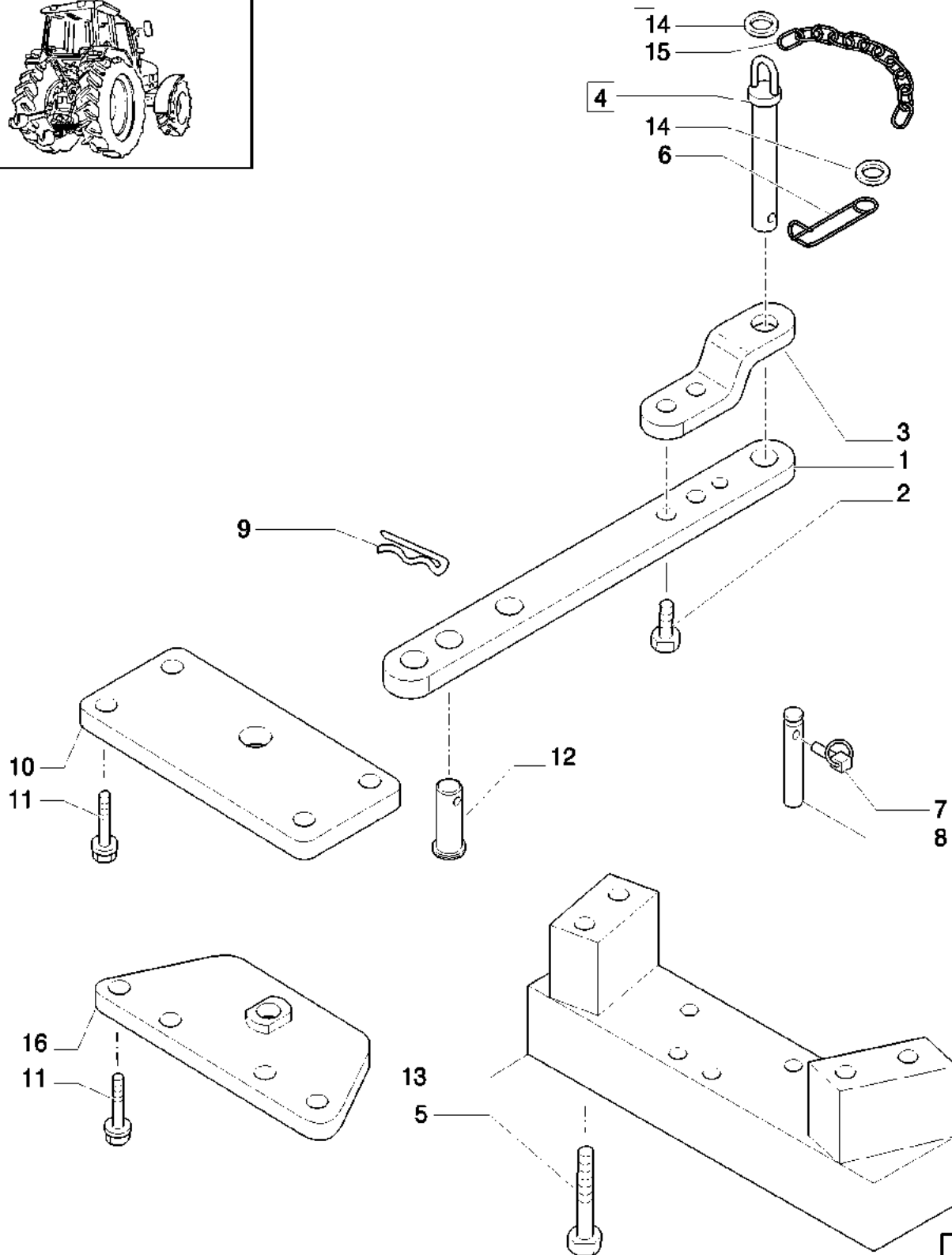
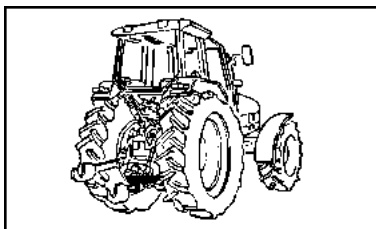
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(VAR.330918) DRAWBAR FOR SLIDING SUPPORT - C5818



1.89.0

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(VAR.330918) DRAWBAR FOR SLIDING SUPPORT - C5818

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87566048	C5593	1	DRAWBAR
1		87558075	D5593	1	DRAWBAR
2		11125234		2	BOLT, Hex, M20 x 75, 10.9
3		82026931		1	CLEVIS
4		87579063		1	HITCH PIN
5		16041834		4	BOLT, Hex, M20 x 130, 10.9
6		5152004		1	LOCK PIN
7		82014909		2	LOCK PIN
8		82015207		2	PIN
9		82000094		1	COTTER PIN
10		87388314	C5593	1	BRACKET
11		87558079	C5593	4	SCREW
11		87558076	D5593	4	SCREW
12		87558077	C5593	1	PIN
12		87558070	D5593	1	PIN
13		82032958	C5593	1	SUPPORT
13		82039556	D5593	1	SUPPORT
14		44901192		2	CLIP
15		596063		1	LINK CHAIN
16		87558081	D5593	1	SUPPORT

D5593 Serial N. (27 November 2006 Basildon Prod. / Z7BE51907 St. Valentin Prod.); C5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53495 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

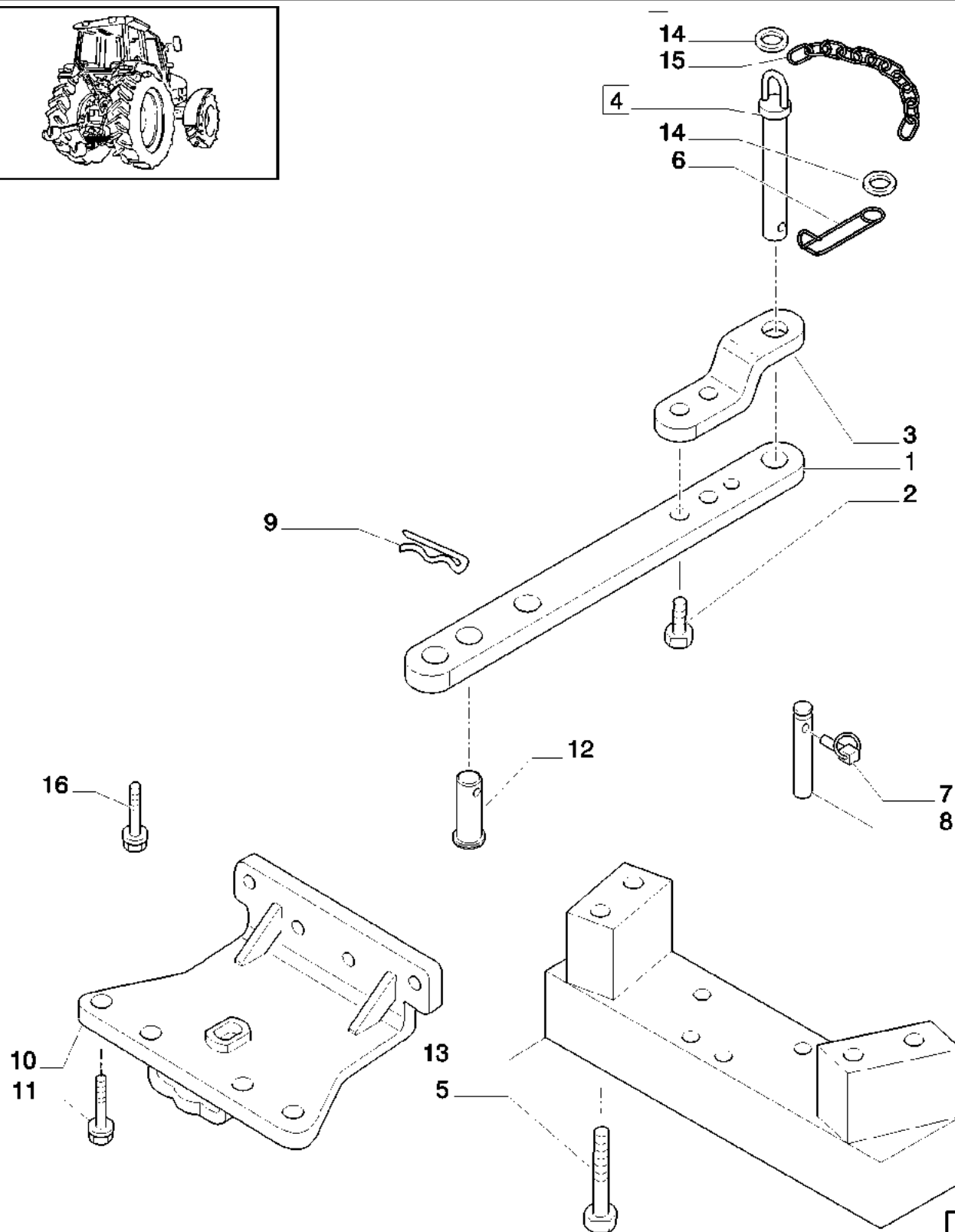
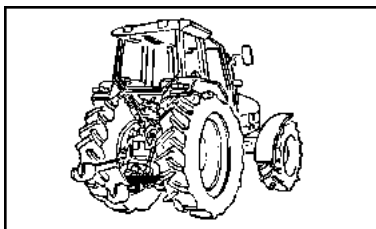
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(VAR.330918) DRAWBAR FOR SLIDING SUPPORT - D5818



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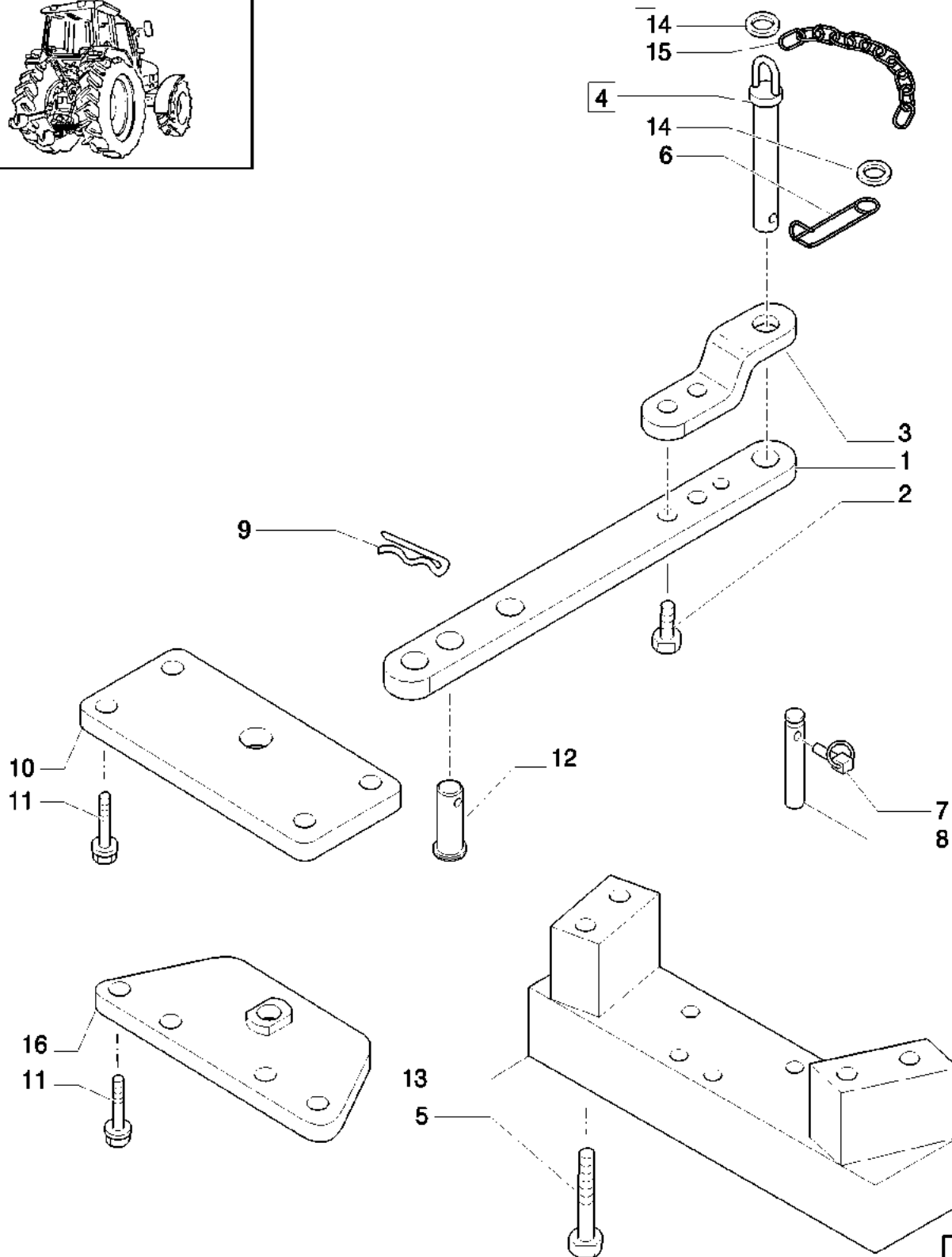
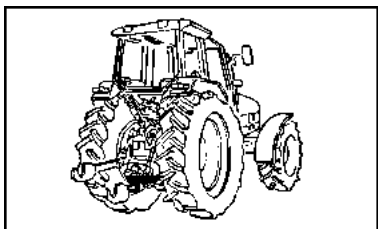
(VAR.330918) DRAWBAR FOR SLIDING SUPPORT - D5818

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87558075		1	DRAWBAR
2		11125234		2	BOLT, Hex, M20 x 75, 10.9
3		82026931		1	CLEVIS
4		87579063		1	HITCH PIN
5		16041834		4	BOLT, Hex, M20 x 130, 10.9
6		5152004		1	LOCK PIN
7		82014909		2	LOCK PIN
8		82015207		2	PIN
9		82000094		1	COTTER PIN
10		87633845		1	SUPPORT
11		87558076		4	SCREW
12		87558070		1	PIN
13		82032958		1	SUPPORT
14		44901192		2	CLIP
15		596063		1	LINK CHAIN
16		16220874		4	BOLT, Hex, M18 x 45

D5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53496 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.331918) DRAWBAR FOR SLIDING SUPPORT - (ITALY)



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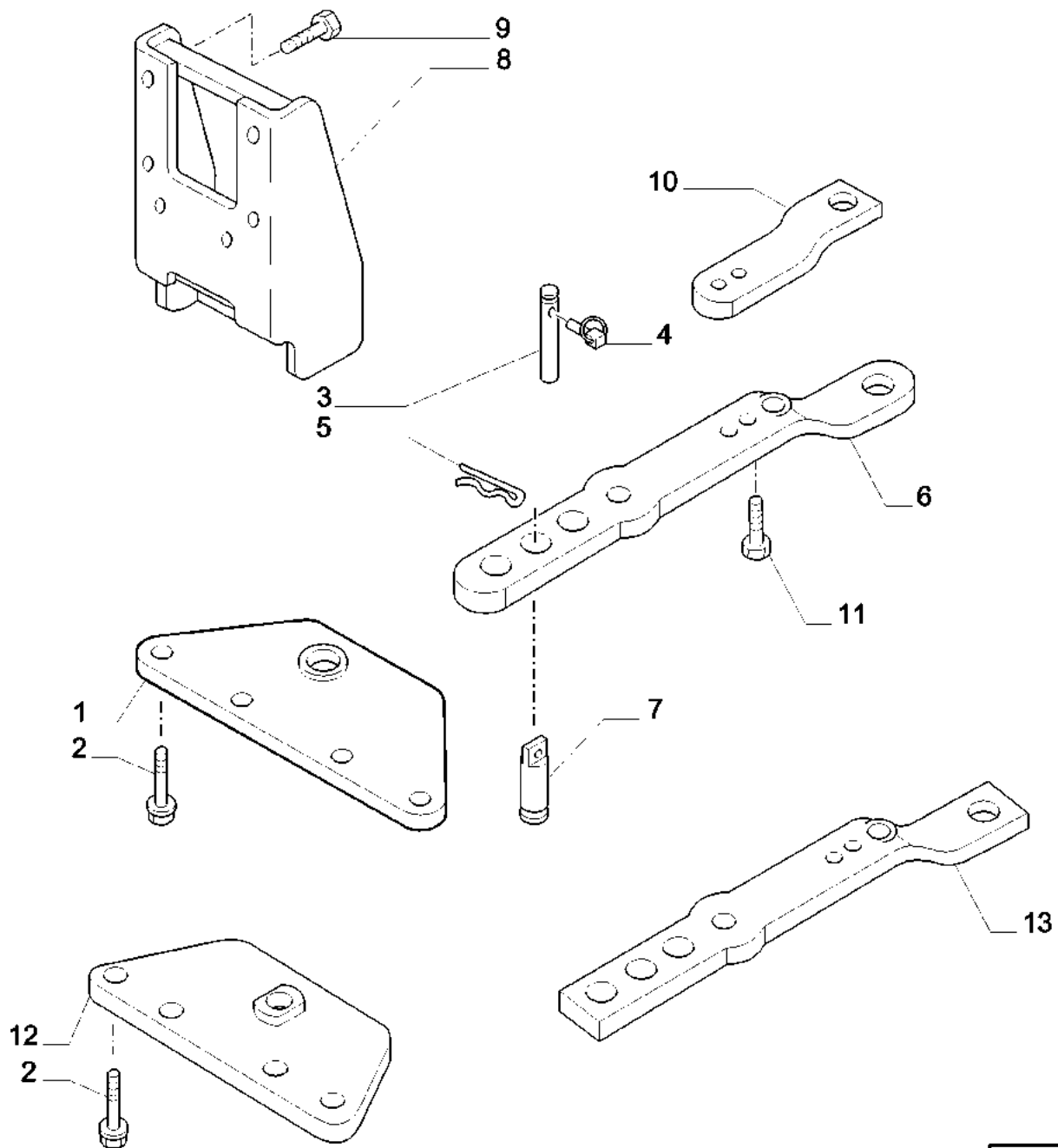
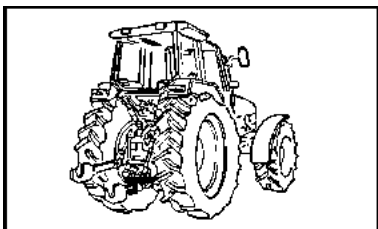
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(VAR.331918) DRAWBAR FOR SLIDING SUPPORT - (ITALY)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87566045	C5593	1	DRAWBAR
1		82029087	D5593	1	DRAWBAR
2		11125234		2	BOLT, Hex, M20 x 75, 10.9
3		82026909		1	SUPPORT
4		5162713		1	HITCH PIN
5		16041834		4	BOLT, Hex, M20 x 130, 10.9
6		5152004		1	LOCK PIN
7		82014909		2	LOCK PIN
8		82015207		2	PIN
9		82000094		1	COTTER PIN
10		87388314	C5593	1	BRACKET
11		87558079	C5593	4	SCREW
11		87558076	D5593	4	SCREW
12		87558077	C5593	1	PIN
12		82029083	D5593	1	PIN
13		82032958	C5593	1	SUPPORT
13		82039556	D5593	1	SUPPORT
14		44901192		2	CLIP
15		596063		1	LINK CHAIN
16		82020237	D5593	1	BRACKET
D5593 Serial N. (27 November 2006 Basildon Prod. / Z7BE51907 St. Valentin Prod.					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330934) SWINGING DRAWBAR (NA)



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(VAR.330934) SWINGING DRAWBAR (NA)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87558081	C5593	1	SUPPORT
2		87558076	C5593	4	SCREW, M16 x 1.5 x 130, 12.9
2		87558076	D5593	4	SCREW
3		82015207		2	PIN
4		82014909		2	LOCK PIN
5		82000094		1	COTTER PIN
6		87558072	C5593	1	DRAWBAR
7		87558070	C5593	1	PIN
7		87558070	D5593	1	PIN
8		82029370		1	SUPPORT
9		16220874		6	BOLT, Hex, M18 x 45
10		82027418		1	SUPPORT
11		11125234		2	BOLT, Hex, M20 x 75, 10.9
12		87558081	D5593	1	SUPPORT
13		87558072	D5593	1	DRAWBAR

Value, Limited and Pro Versions only; ID5593 Serial N. (27 November 2006
Basildon Prod. / Z7BE51907 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

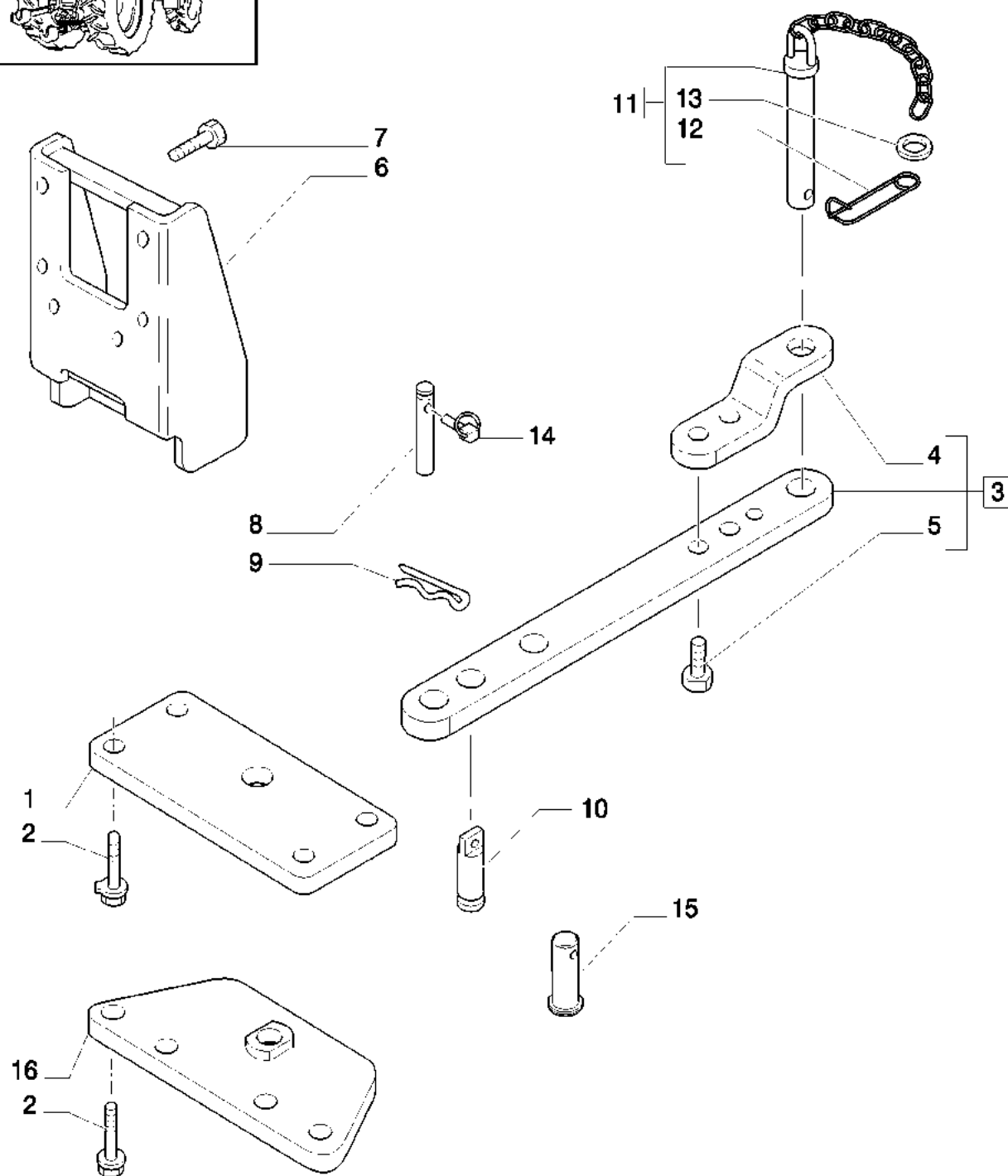
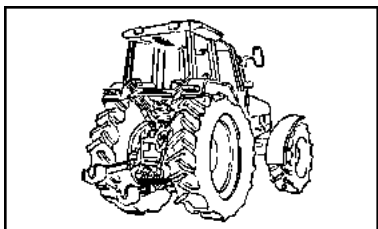
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(VAR.330937) INDIPENDENT SWINGING DRAWBAR WITH CLEVIS - C5818



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(VAR.330937) INDIPENDENT SWINGING DRAWBAR WITH CLEVIS - C5818

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82020237	C5507	1	BRACKET
1		87388314	D5507 C5593	1	BRACKET
2		82020186	C5507	4	SCREW
2		87558079	D5507 C5593	4	SCREW
2		87558076	D5593	4	SCREW
3		82029085	C5507	1	DRAWBAR
3		87566048	D5507 C5593	1	DRAWBAR
3		87558075	D5593	1	DRAWBAR
4		82026931	D5593 C5507	1	CLEVIS
4		82026909	D5507 C5593	1	SUPPORT
5		11125234		2	BOLT, Hex, M20 x 75, 10.9
6		82020235	D5593 C5507	1	SUPPORT
6		87390212	D5507 C5593	1	FRAME
7		16220874		6	BOLT, Hex, M18 x 45
8		82015207		2	PIN
9		82000094		1	COTTER PIN
10		82029083	C5507	1	PIN
11		5163732	C5507	1	HITCH PIN
11		87579063	D5507	1	HITCH PIN
12		5152004		1	LOCK PIN
13		44901192		1	CLIP
14		82014909		2	LOCK PIN
15		87558077	D5507 C5593	1	PIN
15		87558070	D5593	1	PIN
16		87558081	D5593	1	SUPPORT
17		87558075	D5593	1	DRAWBAR
D5507 After Date 22 August 2006; D5593 Serial N. (27 November 2006 Basildon Prod. / Z7BE51907 St. Valentin Prod.); C5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53495 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

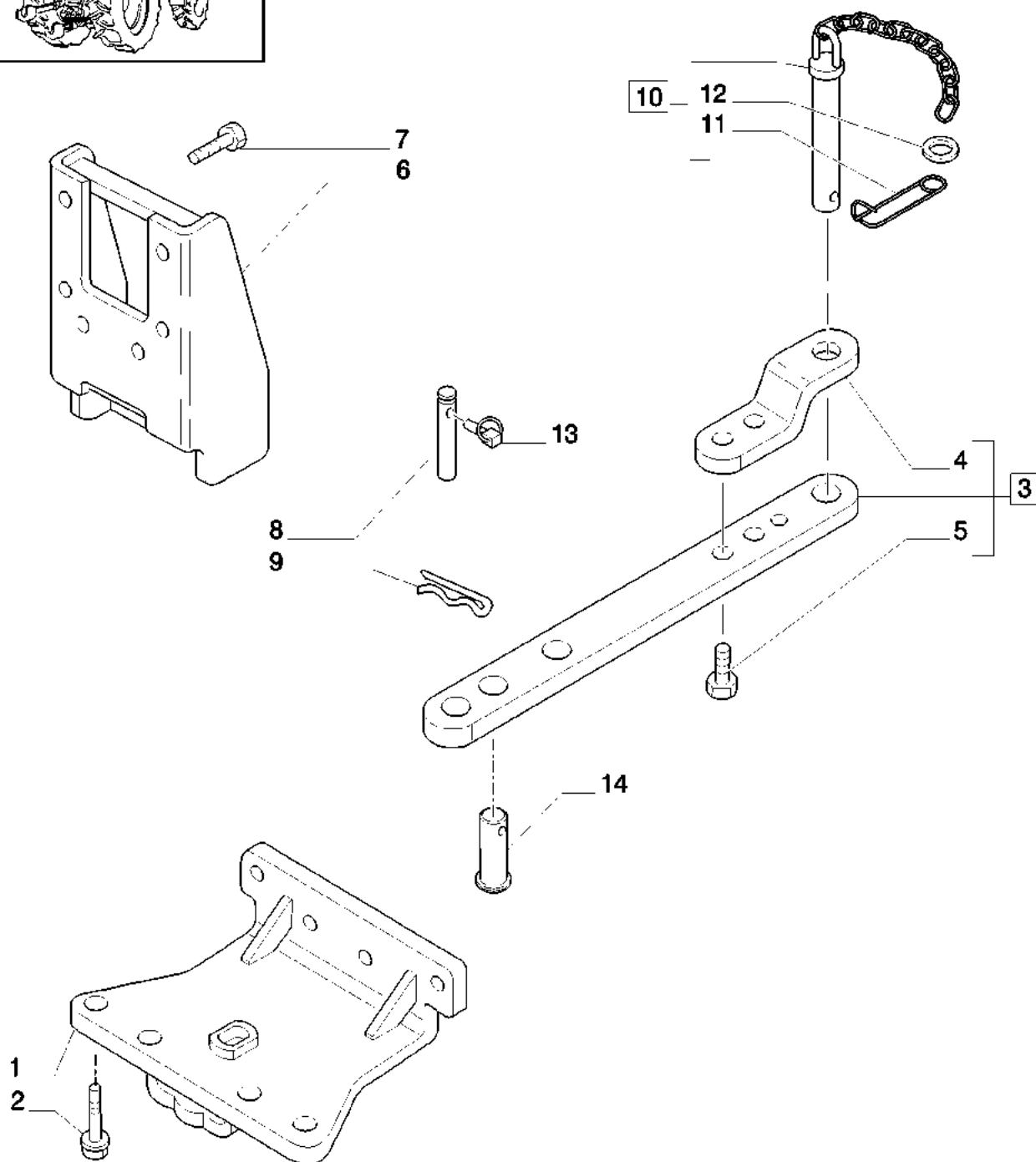
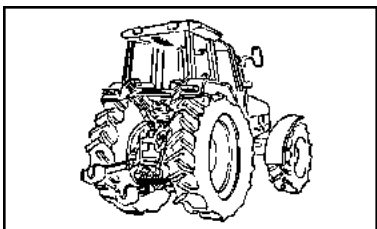
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(VAR.330937) INDIPENDENT SWINGING DRAWBAR WITH CLEVIS - D5818



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(VAR.330937) INDIPENDENT SWINGING DRAWBAR WITH CLEVIS - D5818

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87633845		1	SUPPORT
2		87558076		4	SCREW
3		87558075		1	DRAWBAR
4		82026931		1	CLEVIS
5		11125234		2	BOLT, Hex, M20 x 75, 10.9
6		82020235		1	SUPPORT
6		87390212		1	FRAME
7		16220874		8	BOLT, Hex, M18 x 45
8		82015207		2	PIN
9		82000094		1	COTTER PIN
10		87579063		1	HITCH PIN
11		5152004		1	LOCK PIN
12		44901192		1	CLIP
13		82014909		2	LOCK PIN
14		87558070		1	PIN

D5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53496 St. Valentin Prod.)**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

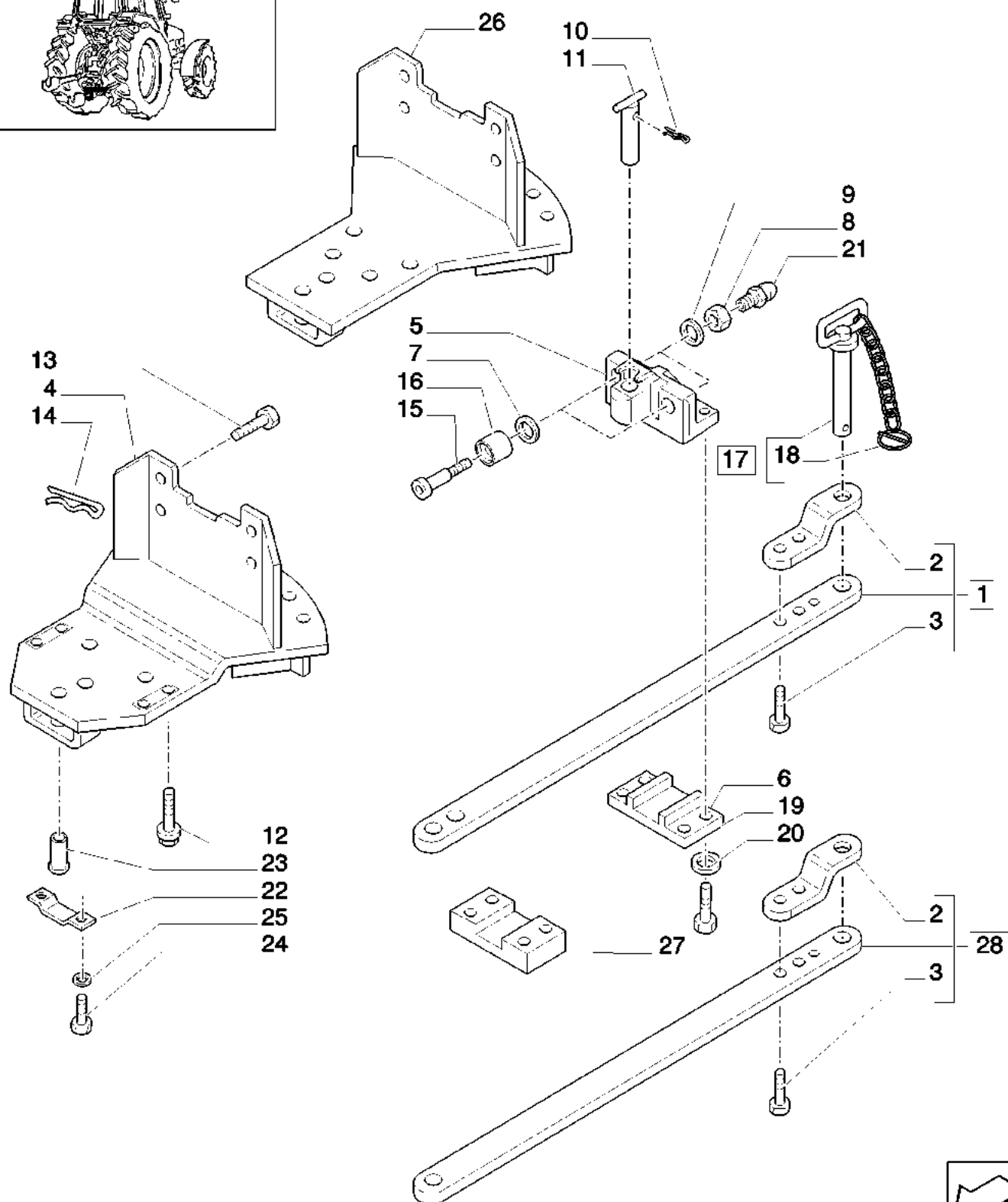
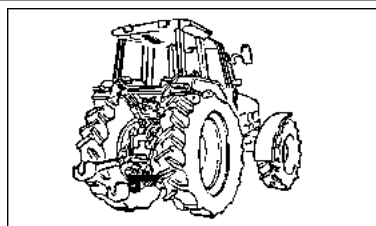
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(VAR.330915) SWINGING DRAWBAR WITH ROLLERS - C6098



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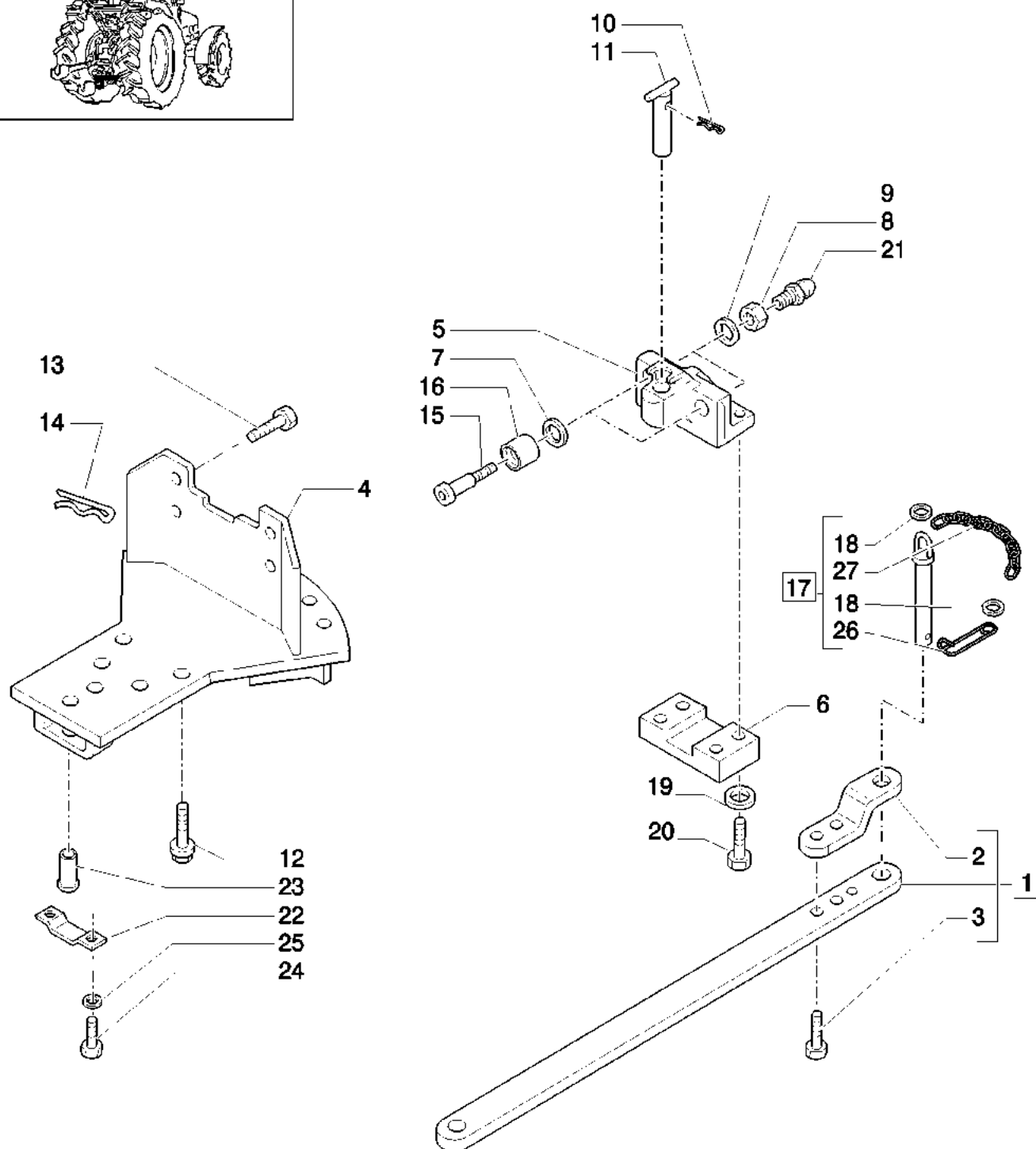
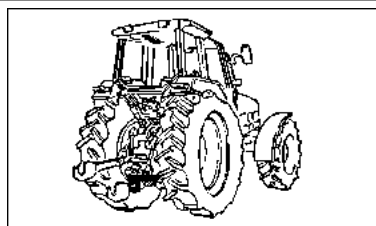
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(VAR.330915) SWINGING DRAWBAR WITH ROLLERS - C6098

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027971	C5507	1	DRAWBAR, Incl. 2, 3
2		82026931		1	CLEVIS
3		11125234		2	BOLT, Hex, M20 x 75, 10.9
4		82020184	C5507	1	SUPPORT
5		87693139		1	SUPPORT
6		82027968	C5507	1	PLATE
7		83954373		2	WASHER
8		83927122		2	NUT
9		83917225		2	LOCK WASHER, 3/4"
10		82029383		1	COTTER PIN
11		82026318		1	COTTER PIN, Spring Retainer, 1/8" x 2-5/16"
12		82020186	C5507	4	SCREW
12		82011127	D5507	4	SCREW
13		15984134		4	BOLT, Hex, M18 x 1.5 x 45, 10.9, Full Thd
14		82000094		1	COTTER PIN
15		83954368		2	BOLT
16		83954370		2	ROLLER
17		83954379		1	HITCH PIN, ASSY, Incl. 18
18		81810439		1	LOCK PIN
19		10517274		4	LOCK WASHER
20		82934362	C5507	4	SCREW, 5/8"-11 x 3-1/2"
20		82934360	D5507	4	SCREW
21		83416242		2	LUBE NIPPLE, 1/8"-27 x .66" L
22		82021060		1	PLATE
23		82027974	C5507	1	PIN
23		82014774	D5507	1	TOWBAR PIN
24		81821509		2	BOLT, Hex, 1/4"-20 x 3/4", G5
25		83935046		2	LOCK WASHER, 1/4"
26		87390210	D5507	1	FRAME
27		82035866	D5507	1	PLATE
28		82027758	D5507	1	DRAWBAR, Incl. 2, 3

D5507 After Date 22 August 2006; C6098 Serial N. (06 June 2008 Basildon Prod. / Z9BE53533 St. Valentin Prod.)**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330915) SWINGING DRAWBAR WITH ROLLERS - D6098



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(VAR.330915) SWINGING DRAWBAR WITH ROLLERS - D6098

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027758		1	DRAWBAR, Incl. 2, 3
2		82026931		1	CLEVIS
3		11125234		2	BOLT, Hex, M20 x 75, 10.9
4		87390210		1	FRAME
5		84126360		1	SUPPORT
6		82035866		1	PLATE
7		83954373		2	WASHER
8		83927122		2	NUT
9		83917225		2	LOCK WASHER, 3/4"
10		82029383		1	COTTER PIN
11		82026318		1	COTTER PIN, Spring Retainer, 1/8" x 2-5/16"
12		82020186		4	SCREW
13		16220874		4	BOLT, Hex, M18 x 45
14		82000094		1	COTTER PIN
15		83954368		2	BOLT
16		83954370		2	ROLLER
17		87579063		1	HITCH PIN, ASSY, Incl. 18
18		44901192		2	CLIP
19		10517274		4	LOCK WASHER
20		82934360		4	SCREW
21		83416242		2	LUBE NIPPLE, 1/8"-27 x .66" L
22		82021060		1	PLATE
23		82027974		1	PIN
24		81821509		2	BOLT, Hex, 1/4"-20 x 3/4", G5
25		83935046		2	LOCK WASHER, 1/4"
26		5152004		1	LOCK PIN
27		596063		1	LINK CHAIN

D6098 Serial N. (06 June 2008 Basildon Prod. / Z9BE53534 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

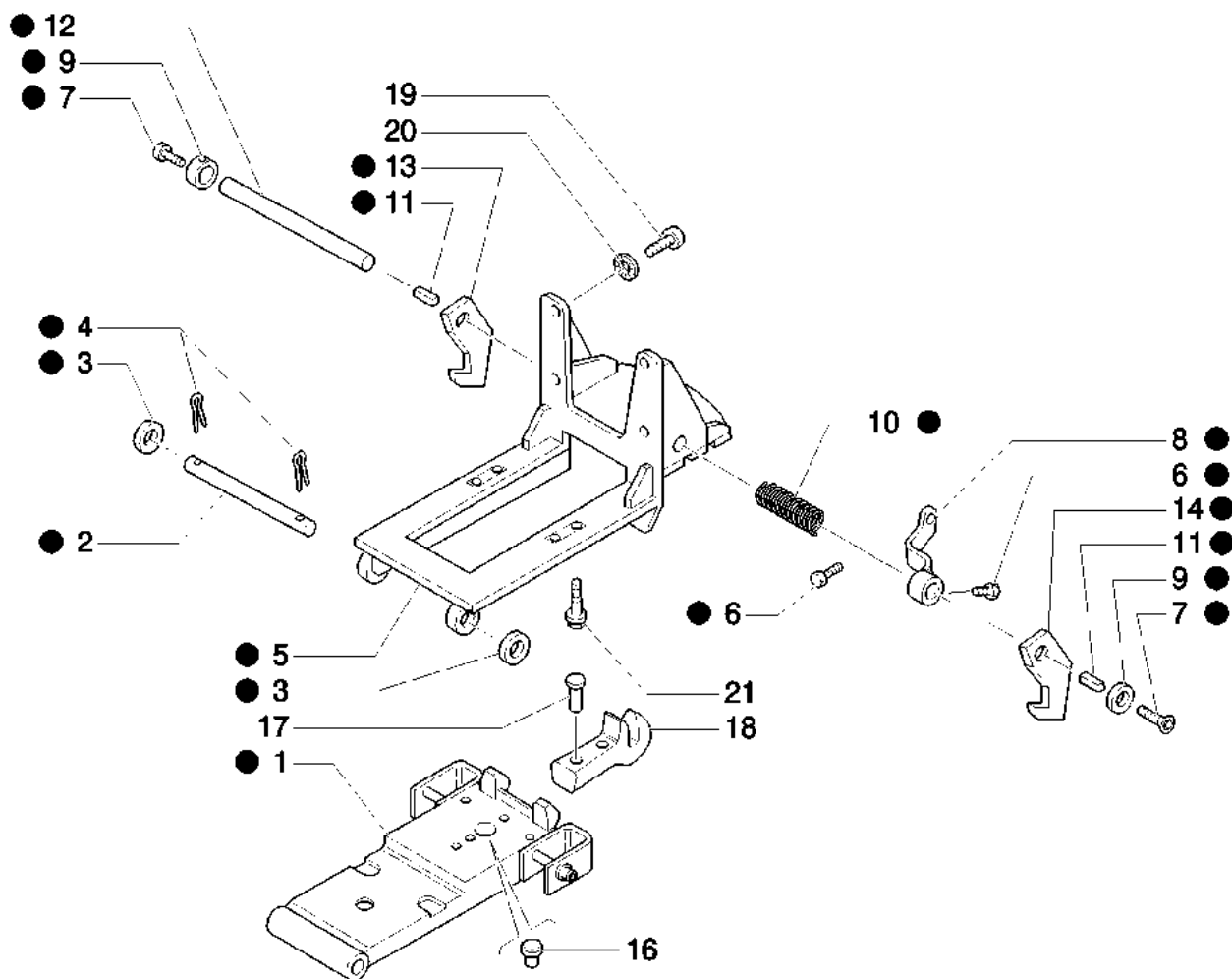
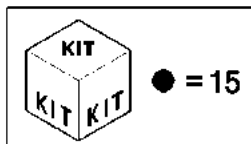
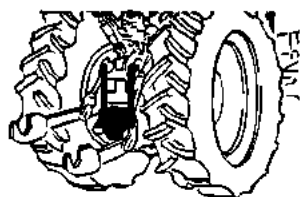
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(VAR.330943-331943-332943) AUTOMATIC PICK UP HITCH WITH SWINGING DRAWBAR - TOW HOOK - W/CAB



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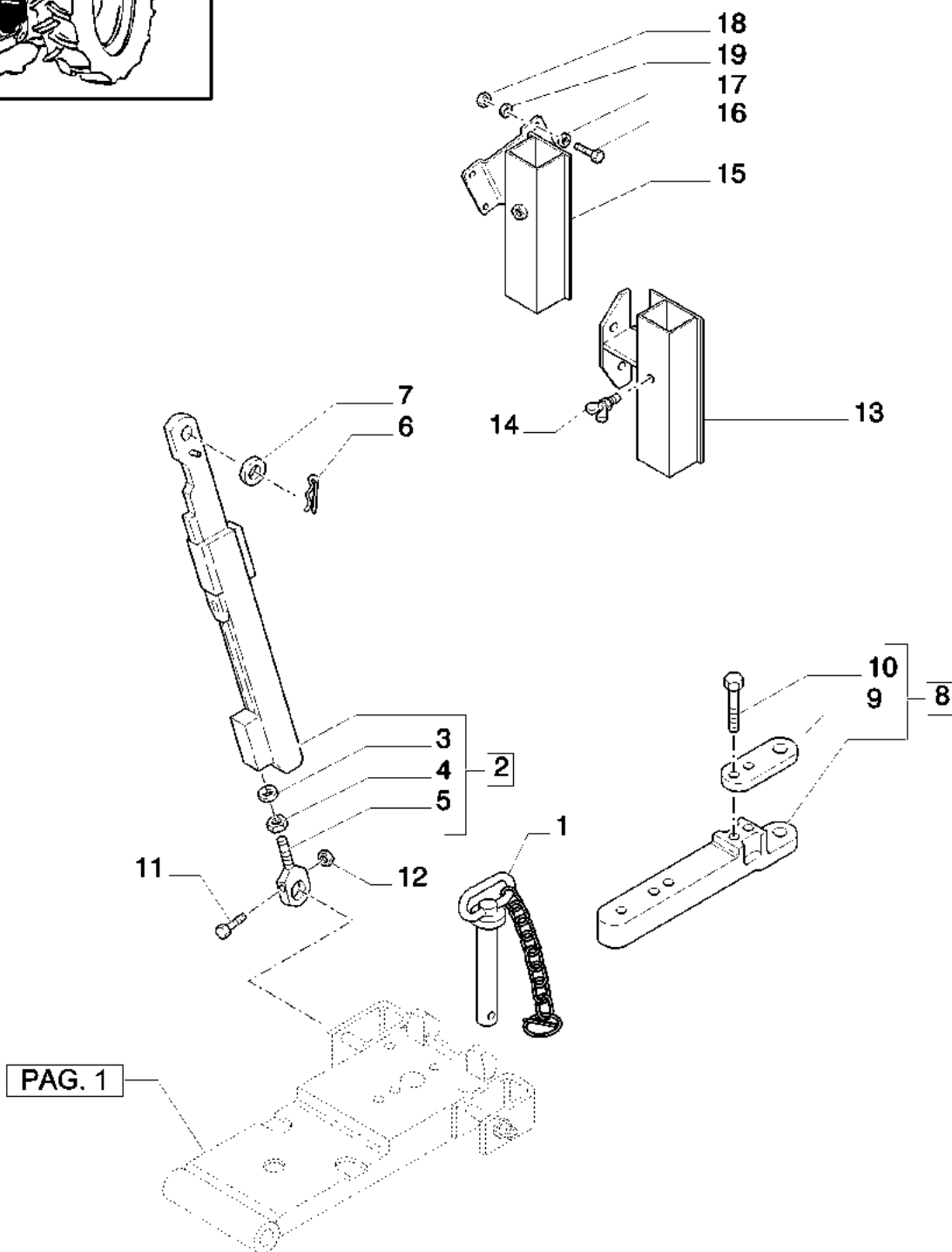
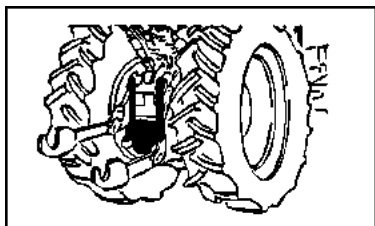
(VAR.330943-331943-332943) AUTOMATIC PICK UP HITCH WITH SWINGING DRAWBAR - TOW HOOK - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309072		1	SUPPORT
2		82018252		1	PIN
3		81863620		2	WASHER
4		81868739		2	COTTER PIN
5		82027561		1	BRACKET
6		14442021		2	SCREW, Hex Soc Flat Hd, M8 x 20, 8.8
7		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
8		82020345		1	BUSHING
9		81870094		2	SPACER
10		81872300		1	SPRING
11		82002862		2	KEY
12		82018239		1	SHAFT
13		82008310		1	LATCH, RH
14		82008309		1	LATCH, LH
15		87309070		1	HITCH
16		82006638		1	GROMMET
17		82033868		1	PIN
18		82038157		1	HOOK
19		15984334		4	BOLT, Hex, M18 x 1.5 x 50, 10.9, Full Thd
20		82014658		4	WASHER, D=18
21		82020186		4	SCREW

VAR.332943 is Valid for MAX100, MAX110, MAX115 Models, with Value Version only; VAR.330943 is Valid for MAX100, MAX110, MAX115, MAX125 Models, with Value and X-Line/Limited Versions only.

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330943-331943-332943) AUTOM. PICK UP HITCH WITH SWINGING DRAWBAR - TIE ROD AND TOW-BAR - W/CAB



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(VAR.330943-331943-332943) AUTOM. PICK UP HITCH WITH SWINGING DRAWBAR - TIE ROD AND TOW-BAR - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82025933		1	PIN
2	1	82021850		2	TIE-ROD, ASSY
2	2	82023671		2	TIE-ROD, ASSY
3		10517374		1	LOCK WASHER, M18
4		11703211		1	NUT, M18
5		82027964		1	CLEVIS
6		10797801		2	COTTER PIN, M6.3 x 50
7		14497101		2	WASHER, M20 x 37 x 3
8		82038150		1	DRAWBAR
9		82026937		1	SUPPORT
10		81873273		2	BOLT
11		82880927		2	SCREW, M6 x 60
12		81851140		2	LOCK NUT, M6 x 1, CI 8
13		82038159	C5653	1	BRACKET
14		82039554		1	WING NUT
15		87610371	D5653	1	BRACKET
16		16043621	D5653	4	BOLT, Hex, M8 x 25, 8.8
17		14496501	D5653	4	WASHER, M8 x 16 x 1.6
18		16100811	D5653	4	NUT, M8, CI 8
19		83937016	D5653	4	WASHER, Serr, M8

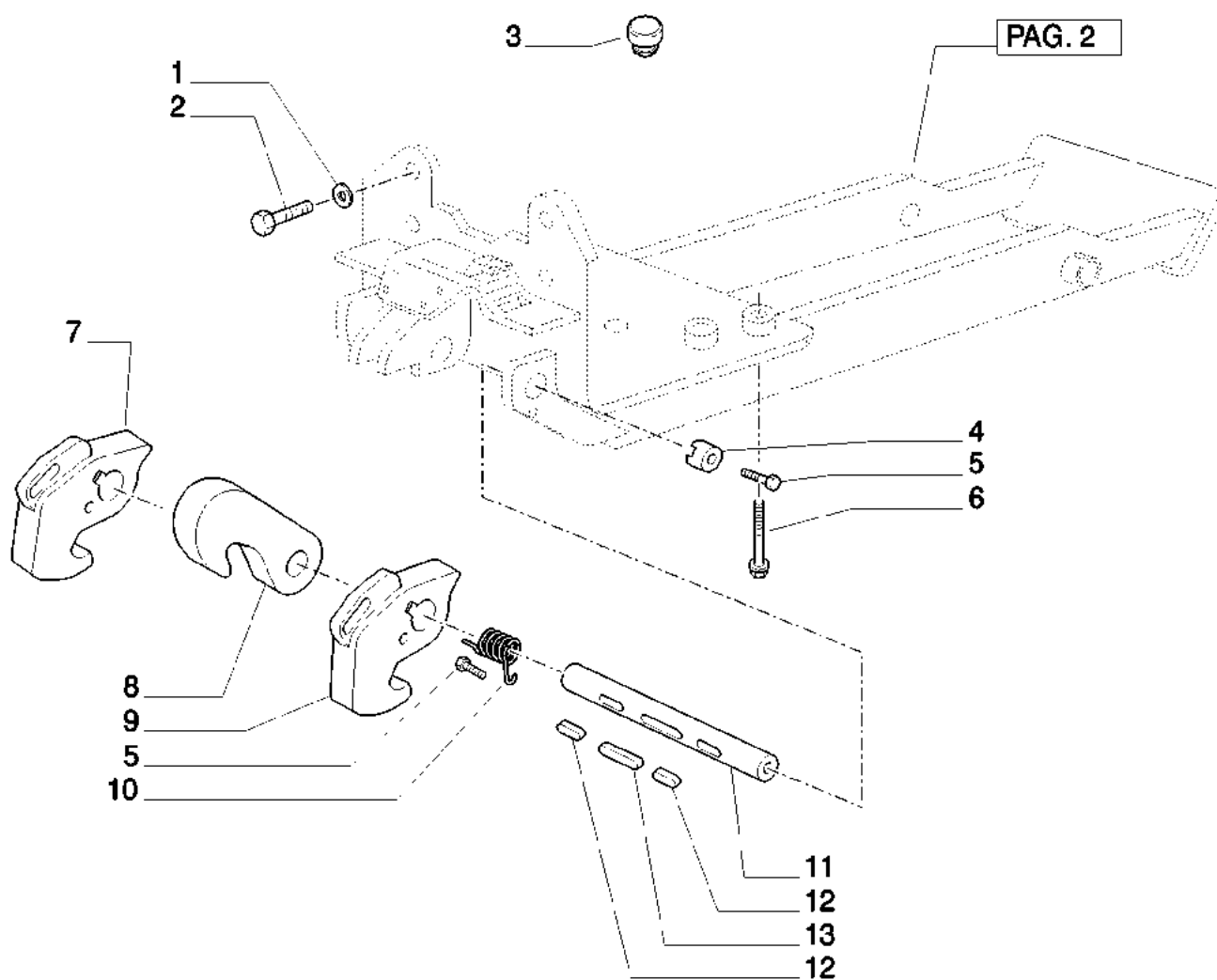
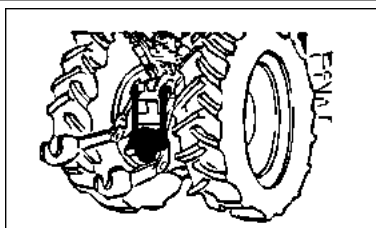
(1) for MDC, VAR.330943-332943

(2) for EDC, VAR.331943

VAR.332943 is Valid for MAX100, MAX110, MAX115 Models, with Value Version only; VAR.330943 is Valid for MAX100, MAX110, MAX115, MAX125 Models, with Value and X-Line/Limited Versions only; D5653 Serial N. (02 June 2007 Basildon Prod. / Z7BE50336 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK



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(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82014658		4	WASHER
2		15984334		4	BOLT, Hex, M18 x 1.5 x 50, 10.9, Full Thd
3		87379297		2	GROMMET
4		81870094		2	SPACER
5		16043424		4	SCREW, Hex, M8 x 20, 8.8, Full Thd
6		87306653	C5507	4	SCREW
6		82011127	D5507	4	SCREW
7		82036617		1	LATCH, LH
8		82036615		1	LATCH
9		82036618		1	LATCH, RH
10		82036621		1	SPRING, RH
10		82036620		1	SPRING, LH
11		82036619		1	SHAFT
12		82039566		2	KEY
13		82036616		1	KEY

VAR.332945-333945 are Valid for MAX100,MAX110,MAX115,MAX125 Models, with Value Version only; D5507 After Date 22 August 2006

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

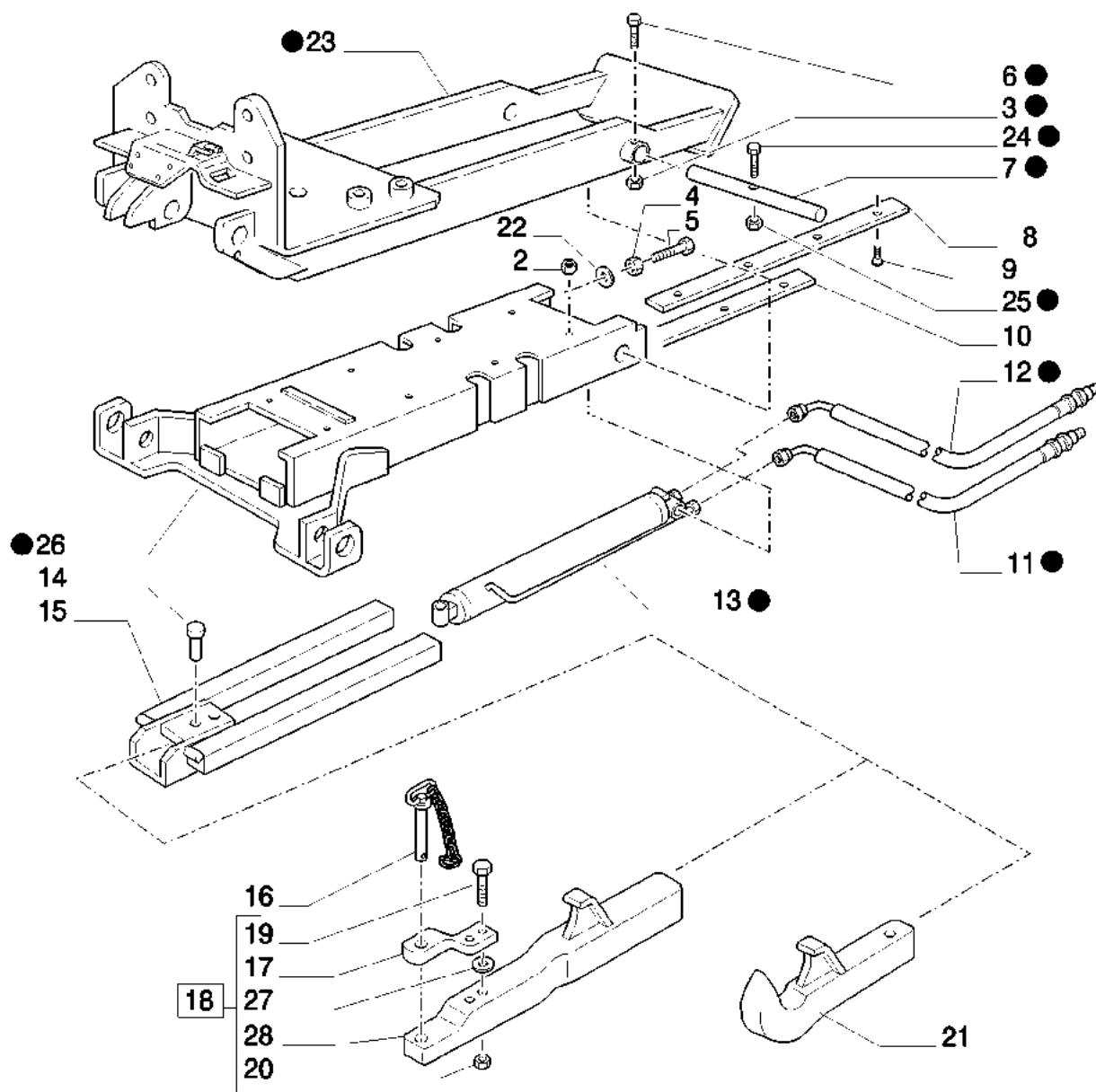
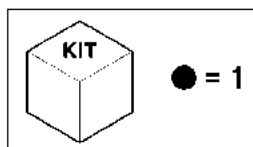
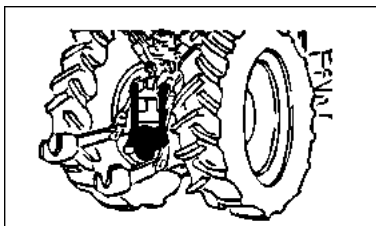
1.89.3/01

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(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK



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(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87304167	C5507	1	HITCH
1		82036637	D5507 Z9BE52064	1	HYDRAULIC EQUIPMENT REEL
1		87482831	ASN Z9BE52065	1	FIXED HITCH
2		82038798		16	NUT
3		16104131		2	NUT
4		12163321		2	NUT, M16, CI 10
5		87379299		2	SCREW, M16 x 80
6		16040731		2	BOLT, Hex, M8 x 50, 10.9, Full Thd
7		82036622		1	CLEVIS PIN
8		82036613		1	SLIDE GUIDE, RH
8		82036612		1	SLIDE GUIDE, LH
9		10356321		16	SCREW
10		82036279		2	SLIDE GUIDE, RH
10		82036278		2	SLIDE GUIDE, LH
11		82036629		1	HYDRAULIC HOSE
12		82036628		1	HOSE
13		82036196		1	HYDRAULIC CYLINDER
14		82036199		2	PIN
15		82036537	BSN Z9BE51597	1	DRAWBAR
15		87476076	ASN Z9BE51598	1	DRAWBAR FRAME
16		82025933		1	PIN
17		82036534		1	BAR
18		82036191	C5862	1	DRAWBAR
18		87731771	D5862	1	DRAWBAR
19		15985434		2	SCREW
20		10721034		2	NUT
21		82036536	C5862	1	DRAW HOOK
21		87731770	D5862	1	DRAW HOOK
22		10053921		2	THRUST WASHER
23		87304165	C6113	1	HITCH BRACKET
23		87482832	D6113	1	HITCH BRACKET
24		11107431		1	BOLT, Hex, M10 x 60, 10.9
25		12577221		1	LOCK NUT, M10 x 1.5, CI 10
26		82036644	C6113	1	HANGER
26		87482830	D6113	1	HITCH BRACKET

VAR.332945-333945 are Valid for MAX100, MAX110, MAX115, MAX125 Models, with Value Version only; D5507 After Date 22 August 2006; D5862 Serial N. (Z8BE03635 Basildon Prod. / Z8BE51132 St. Valentin Prod.); D6113 Serial N. (18 June 2008 Basildon Prod. / Z9BE51598 for p.n. 87476076; Z9BE52065 for p.n. 87482831 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

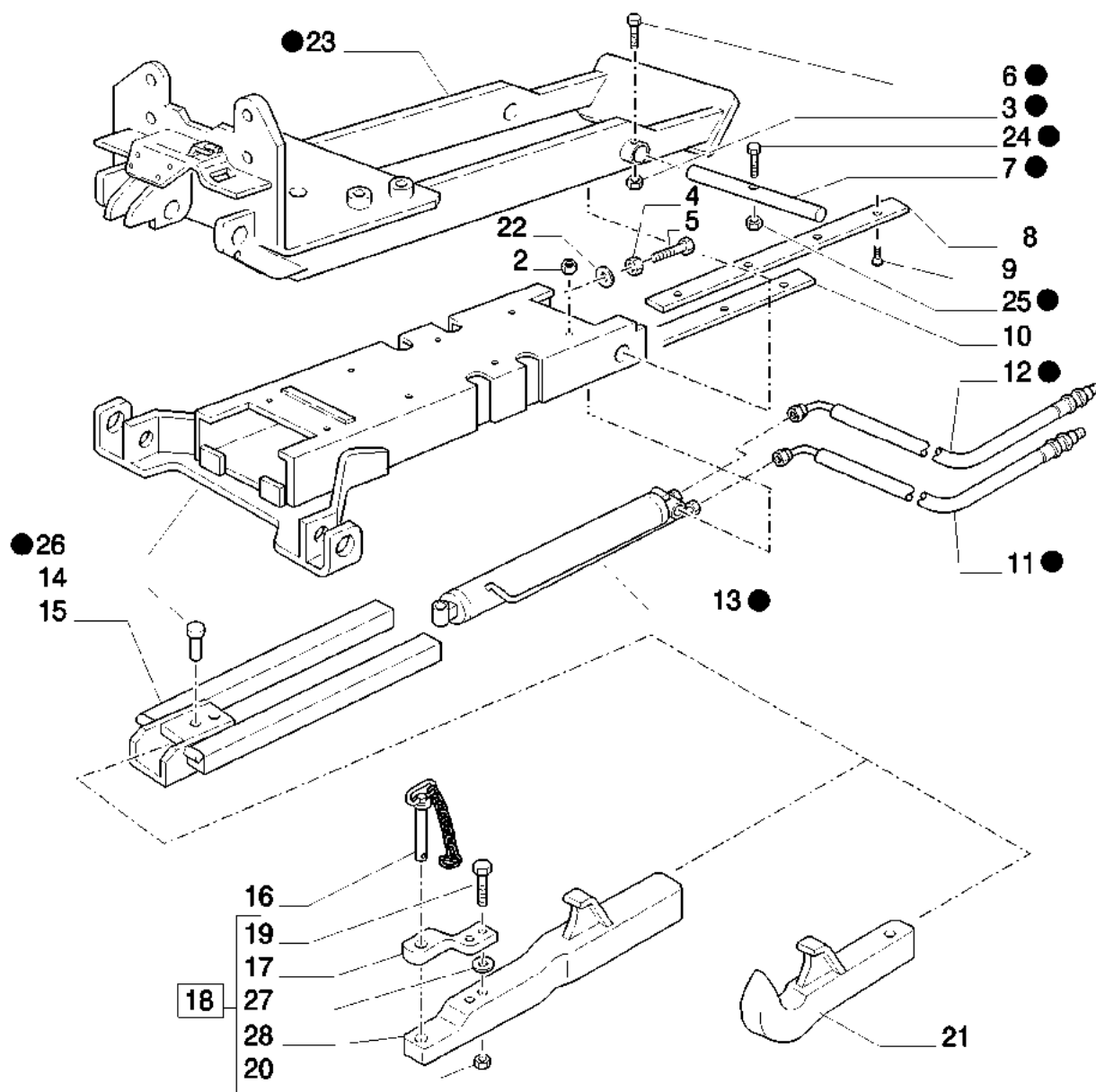
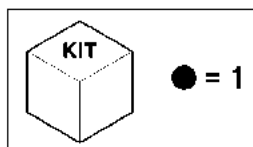
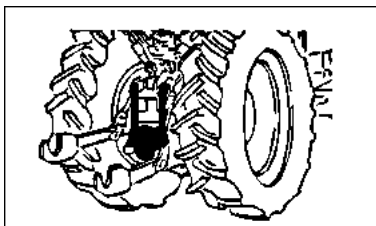
1.89.3/01

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(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK



1.89.3/01

02

p2

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(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK

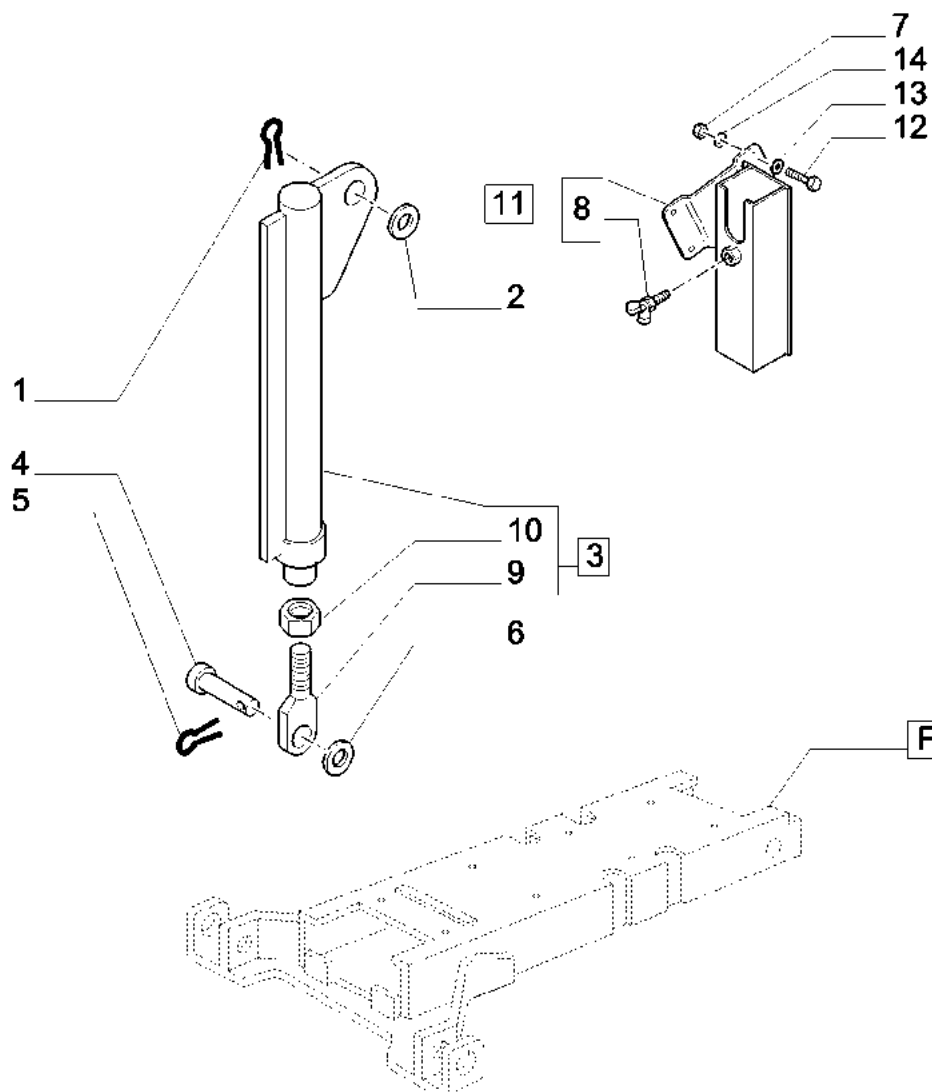
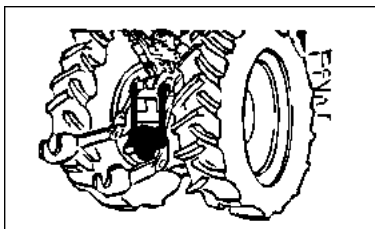
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

27		82014658		2	WASHER
28		87731775	D5862	1	DRAWBAR

VAR.332945-333945 are Valid for MAX100, MAX110, MAX115, MAX125 Models, with Value Version only; ¶D5507 After Date 22 August 2006; ¶D5862 Serial N. (Z8BE03635 Basildon Prod. / Z8BE51132 St. Valentin Prod.); ¶D6113 Serial N. (18 June 2008 Basildon Prod. / Z9BE51598 for p.n. 87476076; Z9BE52065 for p.n. 87482831 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK



PAG. 2



1.89.3/01

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05/10

(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - TOW HOOK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		10797801		2	COTTER PIN, M6.3 x 50
2		14497101		2	WASHER, M20 x 37 x 3
3	1	82036641		2	LIFTING ROD
3	2	87309969		2	LIFTING ROD
4		82036627		2	PIN
5		81868739		2	COTTER PIN
6		83908648		2	WASHER
7		16100811		4	NUT, M8, CI 8
8		82039554		1	WING NUT
9		82012780		1	CLEVIS
10		10703211		1	NUT, Thin, M18 x 1.5, CI R04
11		87517338		1	BRACKET
12		16043621		4	BOLT, Hex, M8 x 25, 8.8
13		14496501		4	WASHER, M8 x 16 x 1.6
14		83937016		4	WASHER, Serr, M8

(1) with EDC, VAR.331945

(2) with MDC, VAR.332945-333945

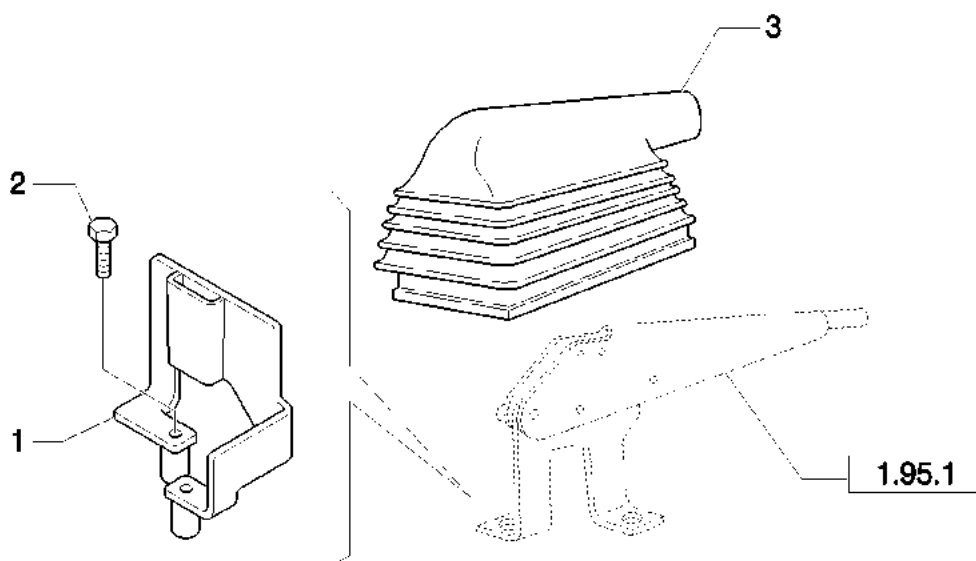
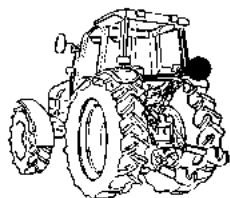
VAR.332945-333945 are Valid for MAX100,MAX110,MAX115,MAX125 Models, with
Value Version only**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

1.89.4

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05/10

(VAR.330895) TRAILER BRAKE BRACKET (ITALY)



1.89.4

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(VAR.330895) TRAILER BRAKE BRACKET (ITALY)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82029974		1	SUPPORT
2		11107721		2	BOLT, Hex, M10 x 75, 8.8
3		82013956		1	BELLOWS

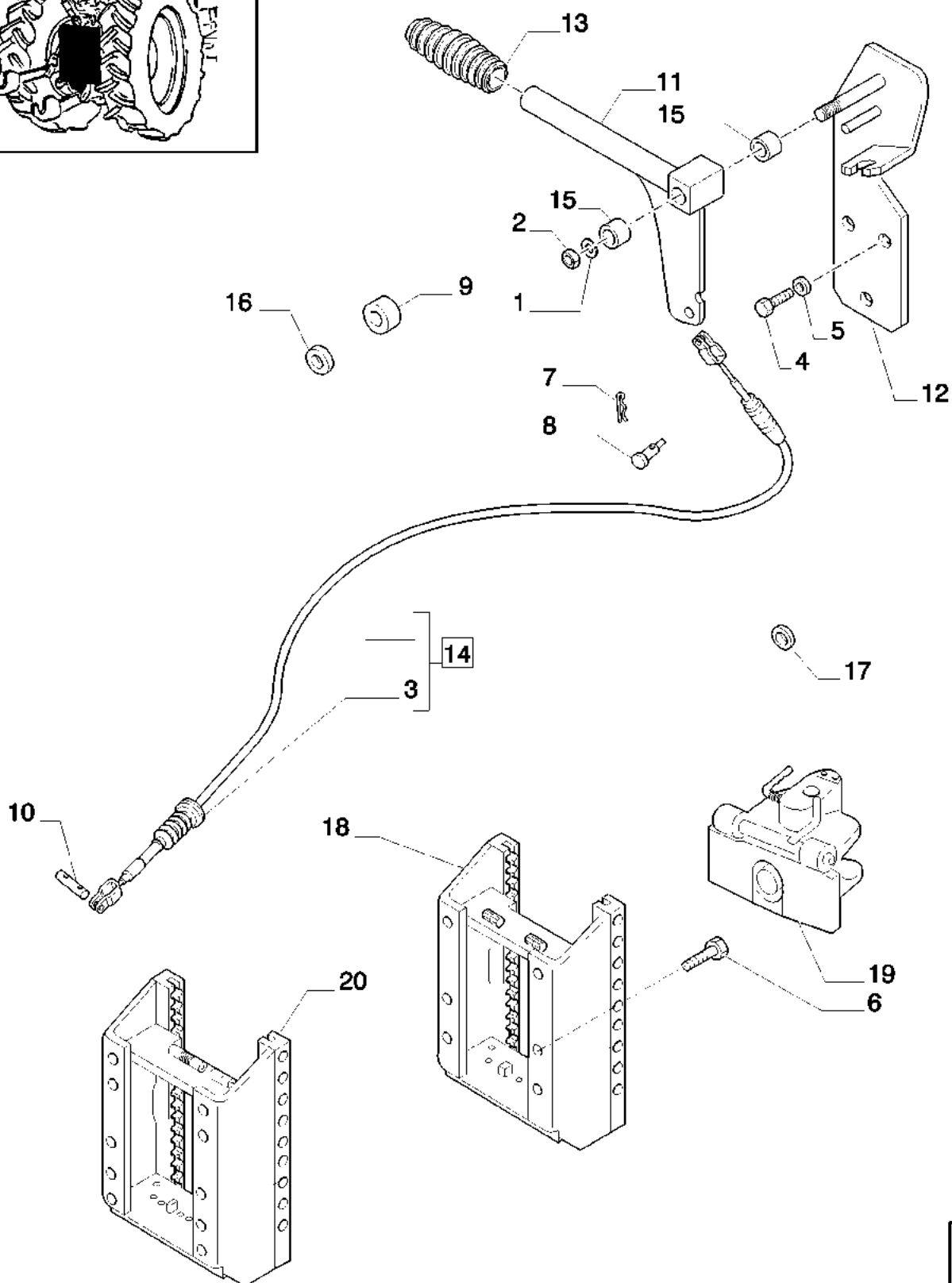
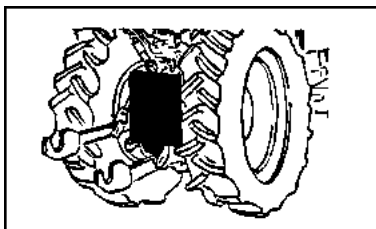
**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

1.89.5

p1

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(VAR.330938-330939) SLIDER TOW HOOK WITH AUTO SWIVEL COUPLING GERMAN TYPE



1.89.5

p1

05/10

(VAR.330938-330939) SLIDER TOW HOOK WITH AUTO SWIVEL COUPLING GERMAN TYPE

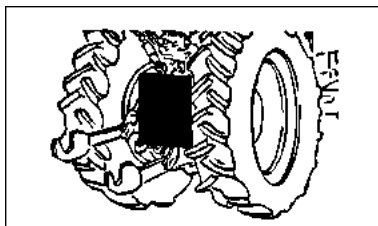
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		12626201		1	WASHER, M10 x 25 x 3
2		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
3		82006917		1	BOOT
4		16043424		3	SCREW, Hex, M8 x 20, 8.8, Full Thd
5		14496504		3	WASHER, M8 x 17 x 1.6
7		82033370		1	PIN
6		16220874		10	BOLT, Hex, M18 x 45
8		81868749		1	PIN, 15/16" x 19/32"
9		87330882		1	CAP, D=23.8
9		87330878		1	CAP, D=9.5
10		83957394		1	COTTER PIN, .072" x .82" L
11		87665892		1	LEVER
12		87306928	C5527	1	SUPPORT
12		87531029	D5527	1	SUPPORT
13		87666034		1	HANDLE GRIP, Black
14		87307663		1	CABLE
15		83904673		2	BUSHING
16		81822628		1	CIRCLIP, 1/2"
17		10571371		2	LOCK WASHER, M4
18		82039551	C5818	1	SUPPORT
18		87640773	D5818 C5920	1	FRAME
19		82028805		1	COUPLING, 32MM, VAR.330938
19		82029387		1	TOW HOOK, 38MM-50K, VAR.330939
20		87734317	D5920	1	FRAME
D5527 Serial N. (27 August 2006 Basildon Prod. / Z7BE50053 St. Valentin Prod.);					MAXXUM 140 MAXXUM 120
D5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53496 St. Valentin Prod.);					MAXXUM 130 MAXXUM 110
D5920 Serial N. (Z8BE08984 Basildon Prod. / Z8BE52120 St. Valentin Prod.)					MAXXUM 100 MAXXUM 115

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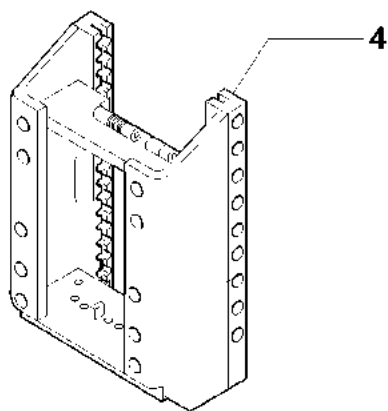
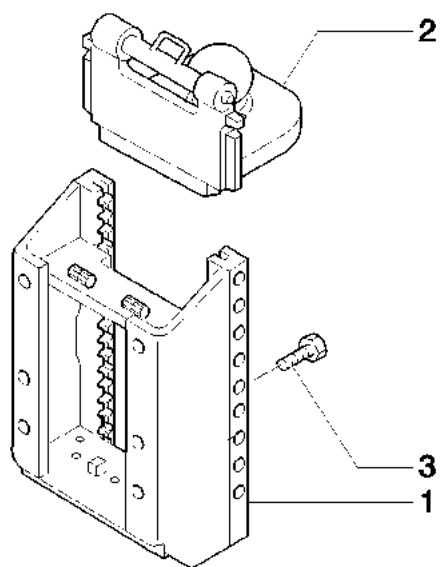
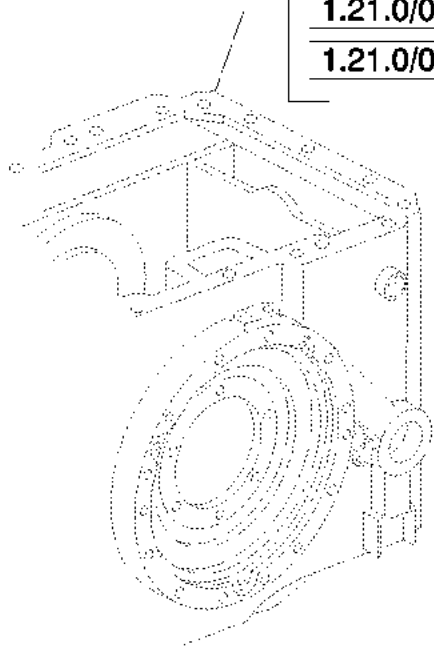
(VAR.330952) SLIDER TOW HOOK WITH K80 BALL



1.21.0

1.21.0/01

1.21.0/02



1.89.5/01

p1

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(VAR.330952) SLIDER TOW HOOK WITH K80 BALL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82039551	C5818	1	SUPPORT
1		87640773	D5818 C5920	1	FRAME
2		82038785		1	TOW HOOK
3		16220874		10	BOLT, Hex, M18 x 45
4		87734317	D5920	1	FRAME

D5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53496 St. Valentin Prod.);
D5920 Serial N. (Z8BE08984 Basildon Prod. / Z8BE52120 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

1.89.5/02

p1

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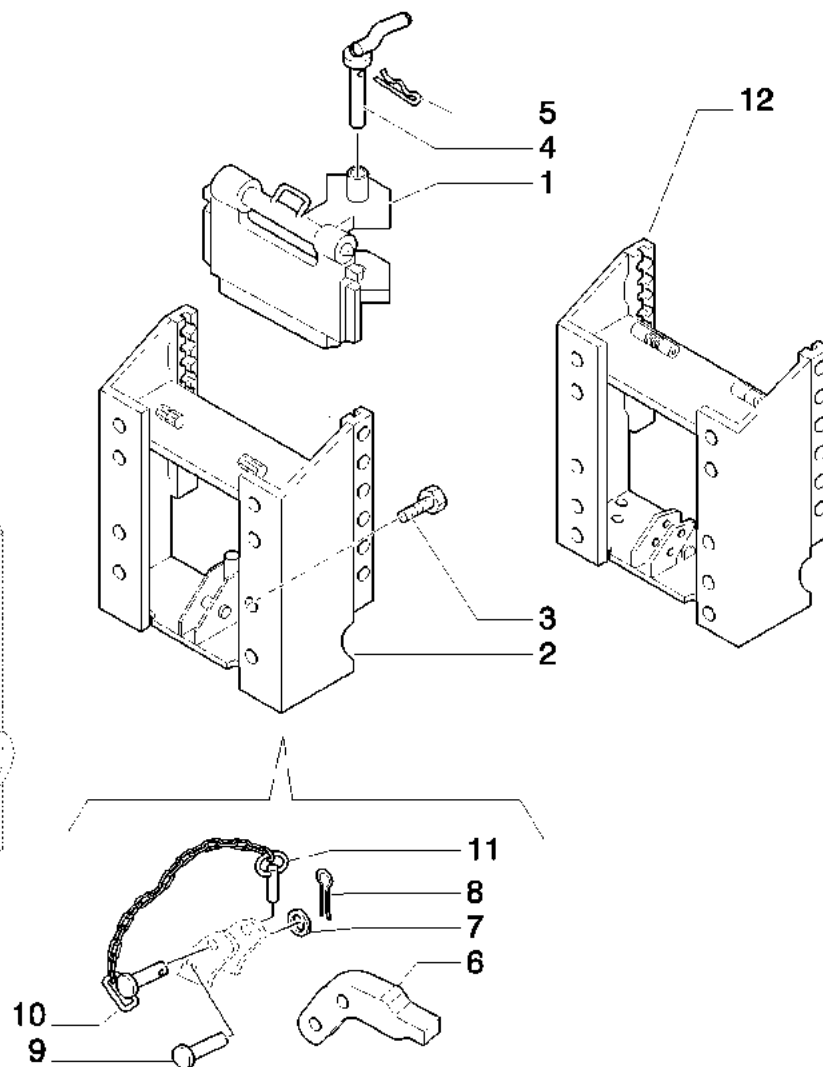
(VAR.330940) SLIDER TOW HOOK WITH SWIVEL COUPLING AND PITON FRENCH TYPE



1.21.0

1.21.0/01

1.21.0/02



1.89.5/02

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(VAR.330940) SLIDER TOW HOOK WITH SWIVEL COUPLING AND PITON FRENCH TYPE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82039558		1	TRAILER HITCH
2		82039553	C5818	1	FRAME
2		87640775	D5818 C5920	1	FRAME
3		16220874		10	BOLT, Hex, M18 x 45
4		82018421		1	PIN
5		82003071		1	COTTER PIN
6		87326791		1	LATCH
7		86511327		1	WASHER, M20 x 37 x 3
8		281072		1	COTTER PIN, 5/16" x 3"
9		86516223		1	PIN
10		86516226		1	PIN
11		86516227		1	PIN
12		87734319	D5920	1	FRAME

D5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53496 St. Valentin Prod.);
D5920 Serial N. (Z8BE08984 Basildon Prod. / Z8BE51868 St. Valentin Prod.)

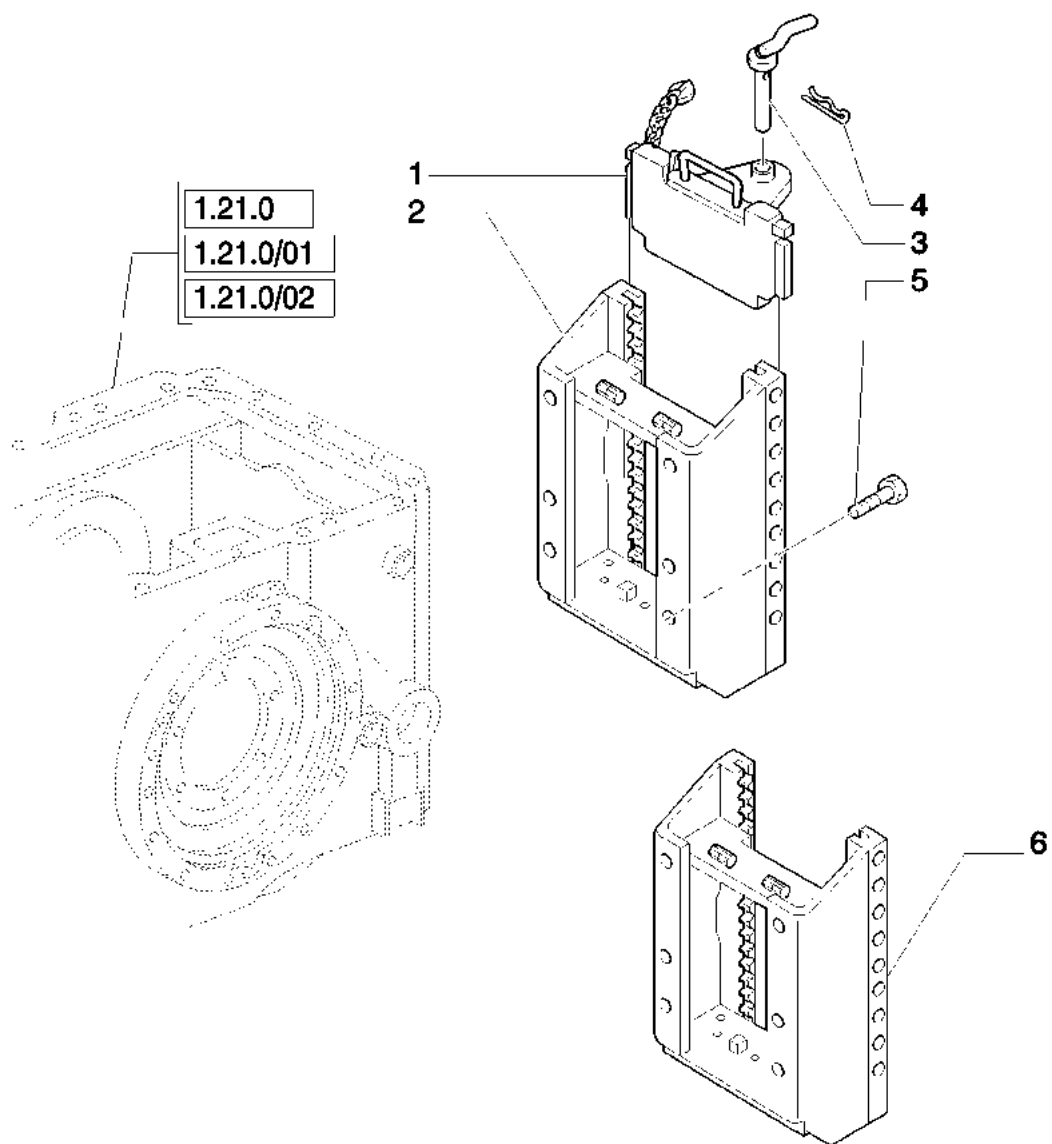
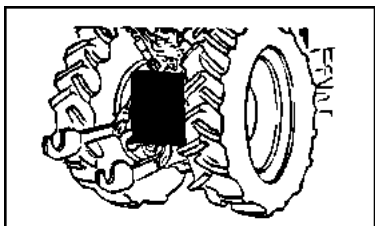
MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

1.89.5/03

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(VAR.330942) SLIDER TOW HOOK WITH FIXED COUPLING (C) ITALIAN TYPE



1.89.5/03

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(VAR.330942) SLIDER TOW HOOK WITH FIXED COUPLING (C) ITALIAN TYPE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5199458		1	TOW HOOK
2		82039551	C5818	1	SUPPORT
2		87640773	D5818 C5920	1	FRAME
3		82016898		1	HITCH PIN
4		82000094		1	COTTER PIN
5		16220874		10	BOLT, Hex, M18 x 45
6		87734317	D5920	1	FRAME

D5818 Serial N. (15 June 2007 Basildon Prod. / Z7BE53496 St. Valentin Prod.);
D5920 Serial N. (Z8BE08984 Basildon Prod. / Z8BE52120 St. Valentin Prod.)

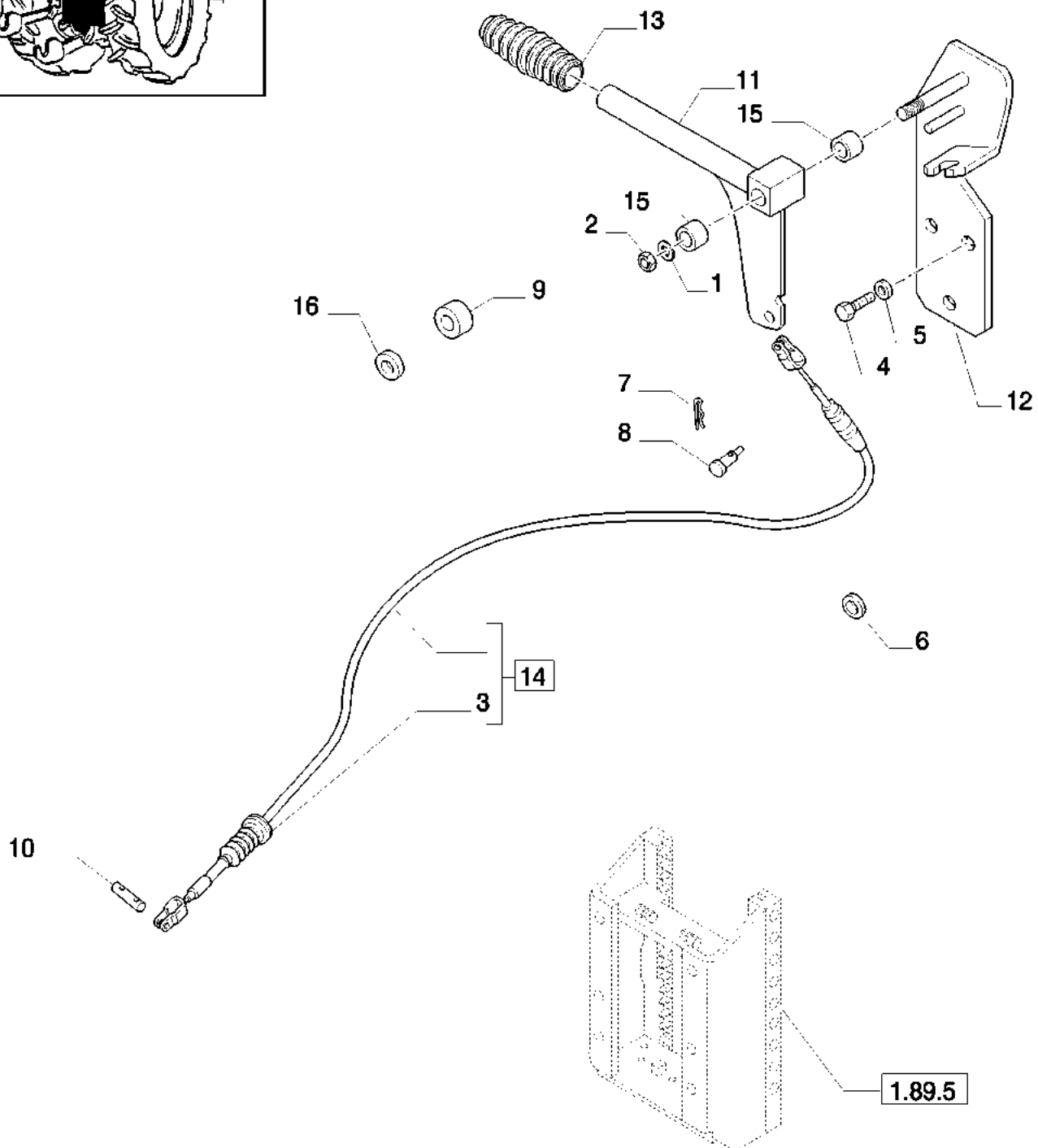
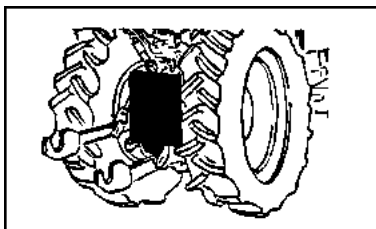
MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

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(VAR.330943-331943-332943) AUTOMATIC PICK UP HITCH WITH SWINGING DRAWBAR - LEVER - W/CAB



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(VAR.330943-331943-332943) AUTOMATIC PICK UP HITCH WITH SWINGING DRAWBAR - LEVER - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		12626201		1	WASHER, M10 x 25 x 3
2		12577211		1	LOCK NUT, M10 x 1.5, CI 8
3		82006917		1	BOOT
4		16043424		3	SCREW, Hex, M8 x 20, 8.8, Full Thd
5		14496504		3	WASHER, M8 x 17 x 1.6
6		10571371		2	LOCK WASHER, M4
7		82033370		1	PIN
8		81868749		1	PIN, 15/16" x 19/32"
9		87330882		1	CAP, D=23.8
9		87330878		1	CAP, D=9.5
10		83957394		1	COTTER PIN, .072" x .82" L
11		87665892		1	LEVER
12		87306928	C5527	1	SUPPORT
12		87531029	D5527	1	SUPPORT
13		87666034		1	HANDLE GRIP, Black
14		87307765		1	CABLE
15		83904673		2	BUSHING
16		81822628		1	CIRCLIP, 1/2"

VAR.332943 is Valid for MAX100, MAX110, MAX115 Models, with Value Version only; VAR.330943 is Valid for MAX100, MAX110, MAX115, MAX125 Models, with Value and X-Line/Limited Versions only; D5527 Serial N. (27 August 2006 Basildon Prod. / Z7BE50053 St. Valentin Prod.).

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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(VAR.331945-332945-333945) APUH - HYDRAULIC PUSH BACK WITH SWINGING DRAWBAR - LEVER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		12626201		1	WASHER, M10 x 25 x 3
2		12577211		1	LOCK NUT, M10 x 1.5, Cl 8
3		82006917		1	BOOT
4		16043424		3	SCREW, Hex, M8 x 20, 8.8, Full Thd
5		14496504		3	WASHER, M8 x 17 x 1.6
6		10571371		2	LOCK WASHER, M4
7		82033370		1	PIN
8		81868749		1	PIN, 15/16" x 19/32"
9		87330882		1	CAP, D=23.8
9		87330878		1	CAP, D=9.5
10		83957394		1	COTTER PIN, .072" x .82" L
11		87665892		1	LEVER
12	1	87307380	C5527	1	SUPPORT, L/CAB
12	2	87306928	C5527	1	SUPPORT, W/CAB
12	1	87531002	D5527	1	SUPPORT, L/CAB
12	2	87531029	D5527	1	SUPPORT, W/CAB
13		87666034		1	HANDLE GRIP, Black
14		87307765		1	CABLE
15		83904673		2	BUSHING
16		81822628		1	CIRCLIP, 1/2"

(1) with MDC, VAR.332945-333945

(2) with EDC, VAR.331945

VAR.330943-332943 are Valid for MAX100,MAX110,MAX115,MAX125 Models, with
Value Version only; D5527 Serial N. (27 August 2006 Basildon Prod. / Z7BE50053
St. Valentin Prod.)

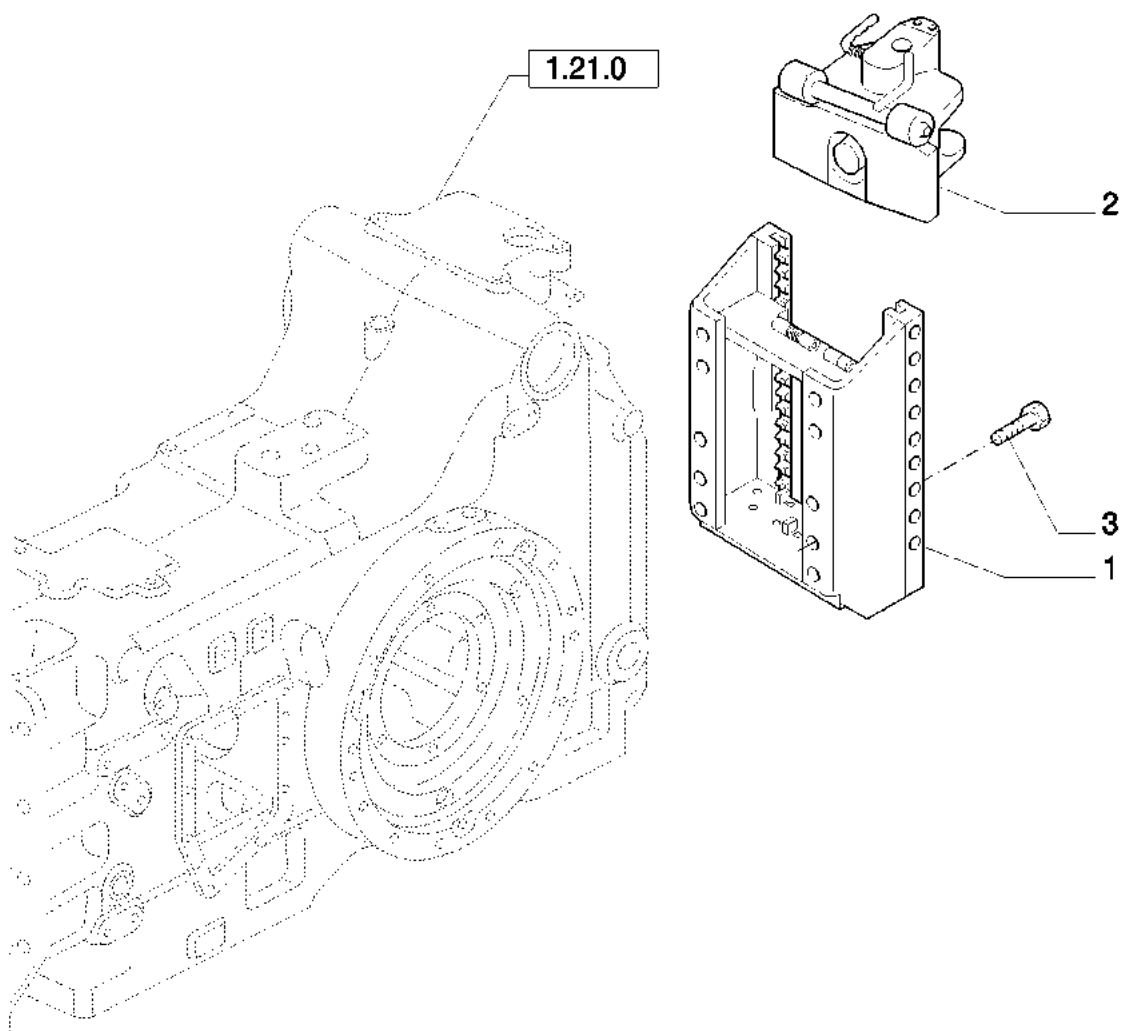
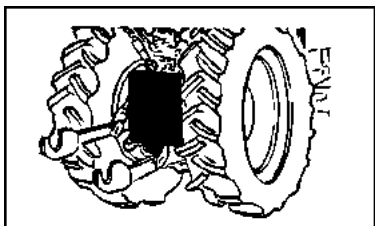
MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

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(VAR.330955) SLIDER TOW HOOK WITH AUTO SWIVEL COUPLING LESS SWINGING DRAWBAR (GERMANY)



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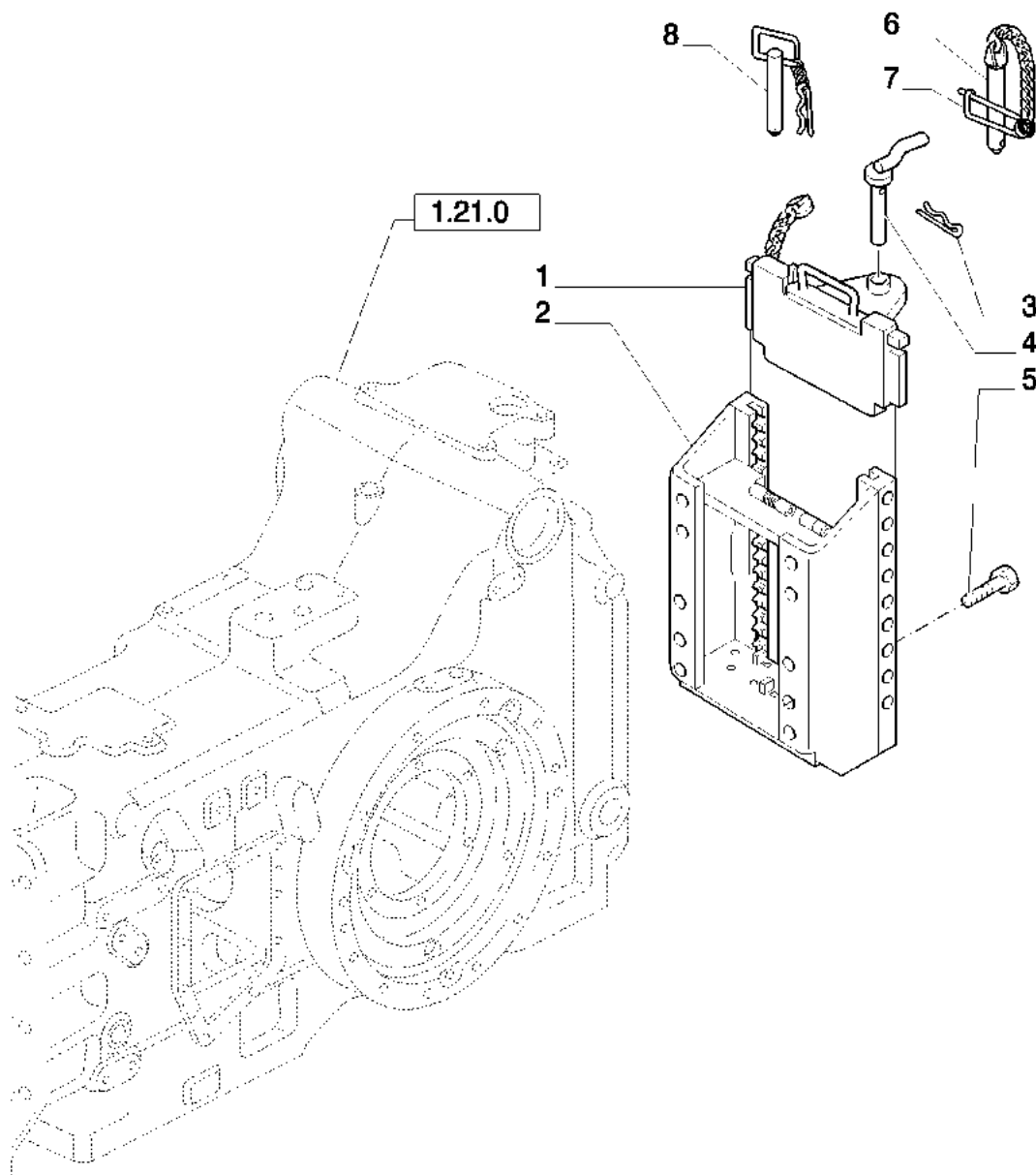
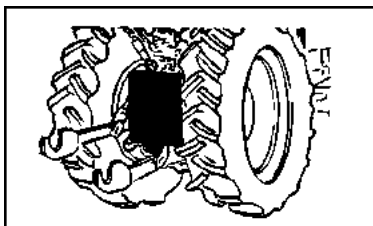
(VAR.330955) SLIDER TOW HOOK WITH AUTO SWIVEL COUPLING LESS SWINGING DRAWBAR (GERMANY)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87470455		1	HITCH BRACKET
2		82029387		1	TOW HOOK
3		16220874		8	BOLT, Hex, M18 x 45

38MM and Welded K80 Ball**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(VAR.331954-332954) SLIDER TOW HOOK WITH FIXED COUPLING C AND D3 LESS SWINGING DRAWBAR (ITALY)



1.89.5/07

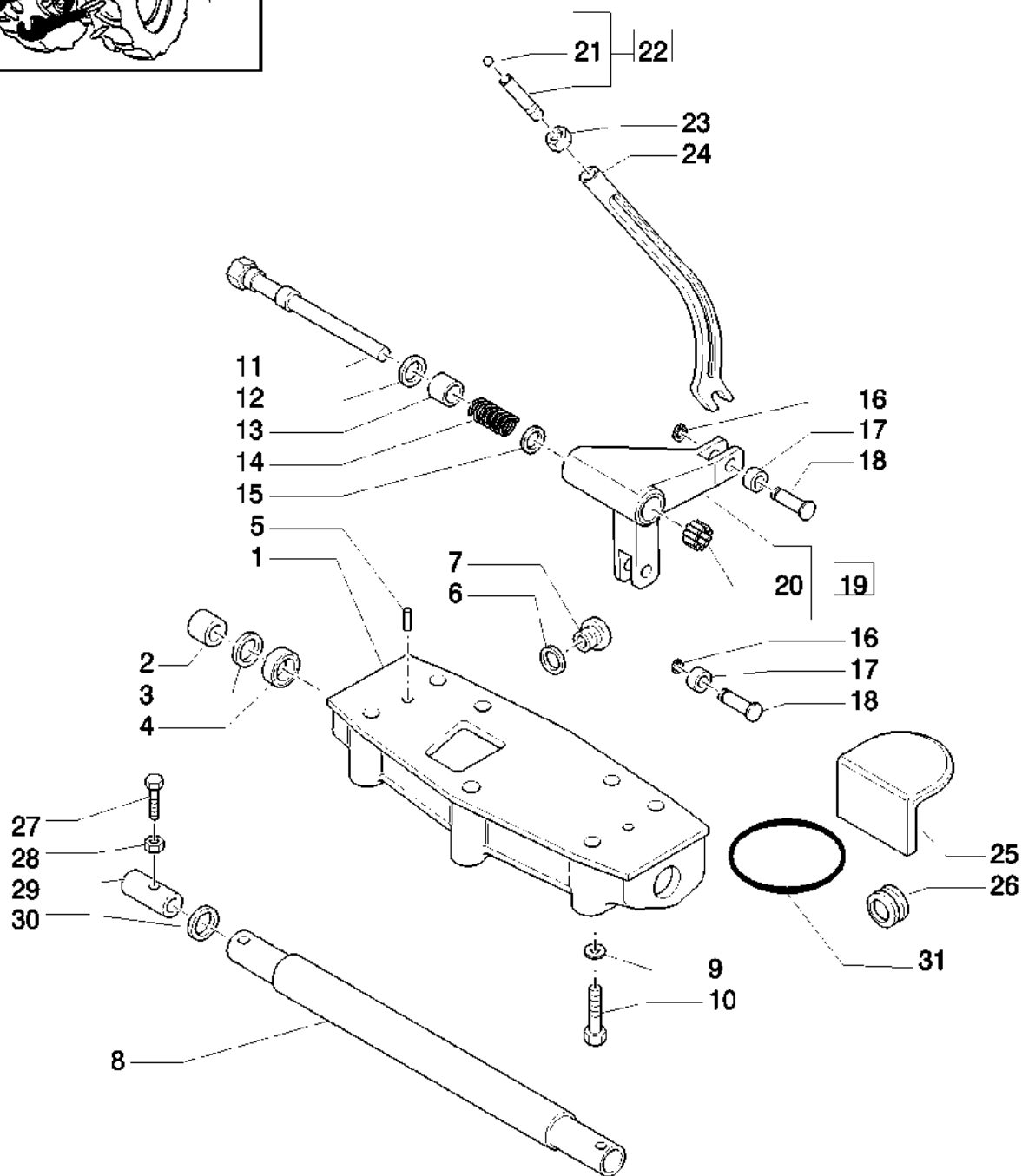
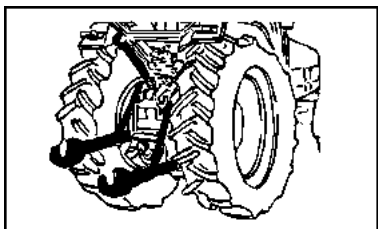
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(VAR.331954-332954) SLIDER TOW HOOK WITH FIXED COUPLING C AND D3 LESS SWINGING DRAWBAR (ITALY)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5199458		1	TOW HOOK
1		82027419		1	TOW HOOK
2		87734317		1	FRAME
3		82016898		1	HITCH PIN, VAR.332954
4		82000094		1	COTTER PIN
5		16220874		10	BOLT, Hex, M18 x 45
6		5152005		1	PIN, VAR.332954
7		5152004		1	LOCK PIN, VAR.331954
8		87477390		1	PIN, VAR.331954
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

TOOLING CONNECTION UNIT



1.89.6

01

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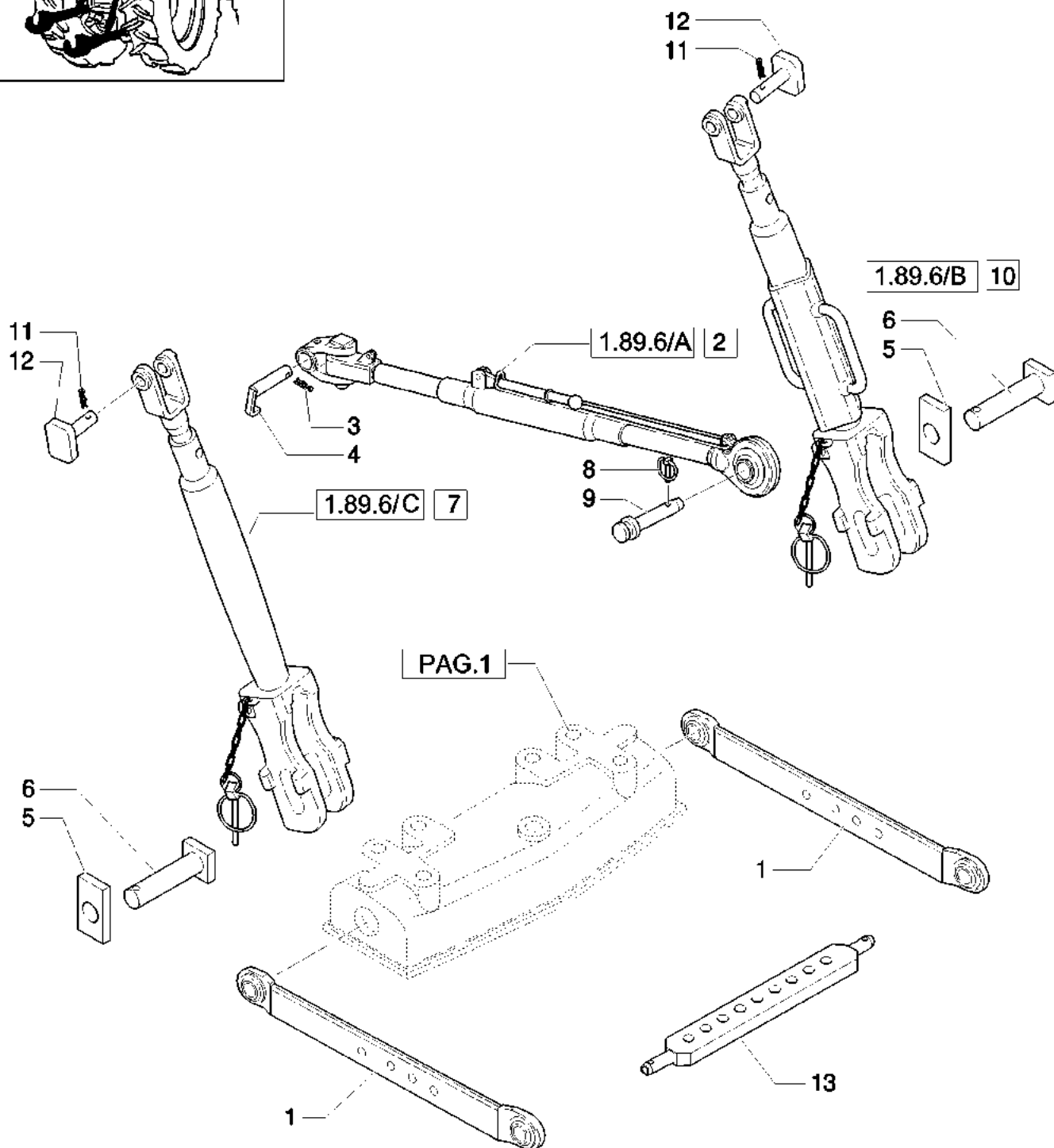
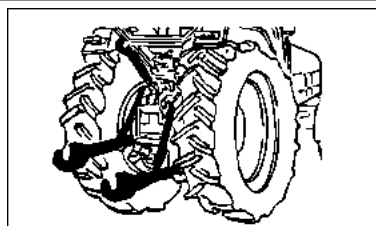
TOOLING CONNECTION UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192064		1	SUPPORT, Incl.5
2		5171675		2	SPACER
3		47129340		2	SEAL
4		5109977		1	BUSHING
5		5119529		2	DOWEL, 15x22
6		10263460		1	GASKET, M22.3 x 28 x 1.5
7		10305171		1	PLUG, M22 x 1.5 x 21
8		5111458		1	STABILIZER BAR
9		11194274		7	SPRING WASHER, Belleville, M17
10		11369634		7	BOLT, Hex, M16 x 1.5 x 110, 10.9
11		47130437		1	PIN
12		10263460		1	GASKET, M22.3 x 28 x 1.5
13		5117691		1	SPACER
14		5117515		1	SPRING
15		13550604		1	WASHER
16		11065976		2	CIRCLIP, M10, Ext
17		5109156		1	ROLLER
18		47130399		2	PIN
19		47130434		1	LEVER
20		5109160		2	ROLLER BEARING
21		20063570		1	BALL, 13/32
22		47130435		1	ROD
23		16101524		1	NUT, M12 x 1.25, CI 10
24		47130401		1	ROD
25		82024718		1	PANEL
26		81862738		1	PLUG, 28MM
27		15888724		2	SCREW, Hex, M10 x 1.25 x 55, 8.8
28		12574511		2	LOCK NUT, M10 x 1.25, CI 8
29		5109989		2	THRUST RING
30		5111451		2	WASHER, 29.5x42x13
31		14465481		1	O-RING, -236, CI 7, 3.234" ID x .139" Thk

Group is Std Equipment for Value Models and for MAX125 Limited L/CAB; with MDC for Heavy Duty Axle, VAR.330840-331840-331914 for Limited Models.

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

TOOLING CONNECTION UNIT



1.89.6

02

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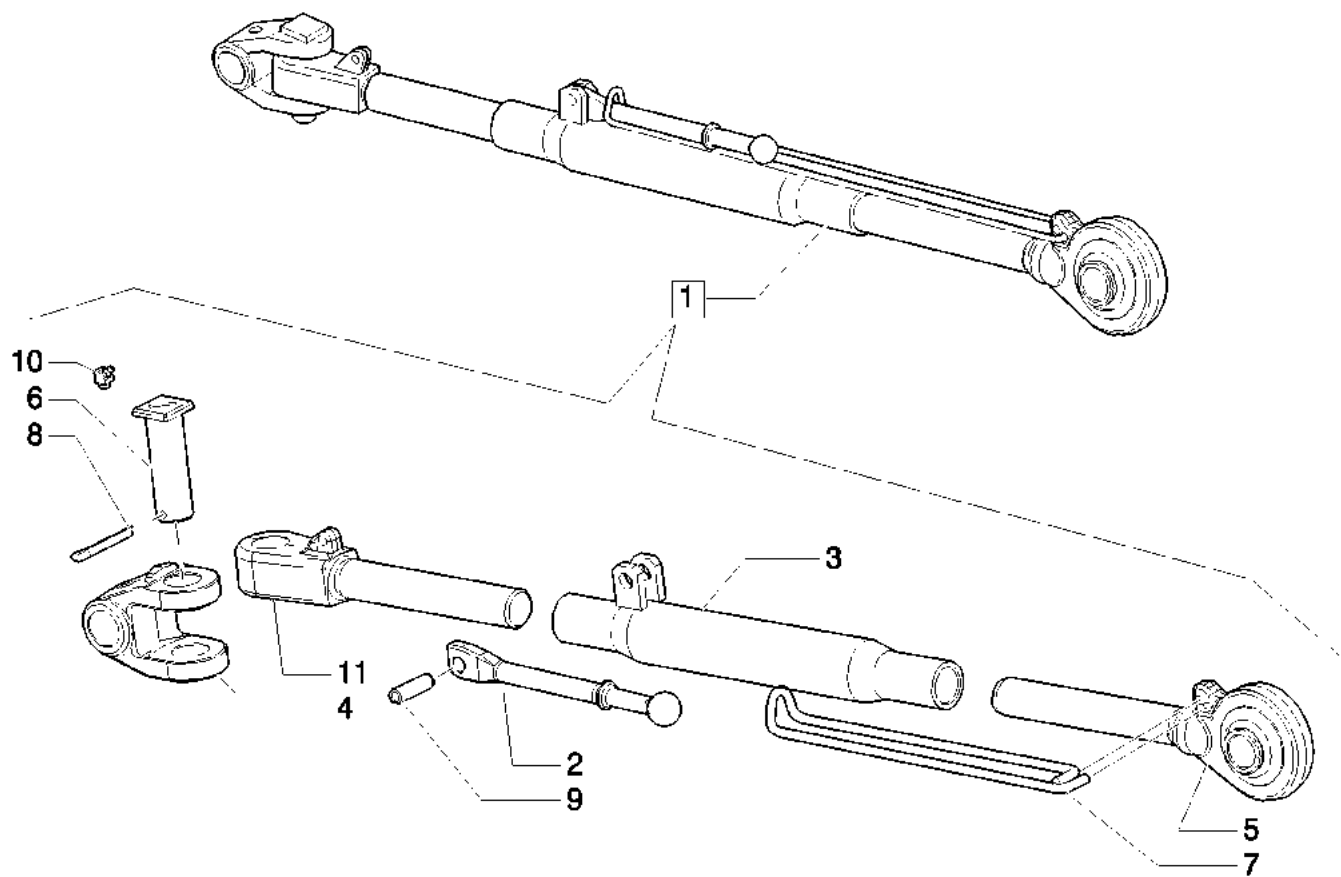
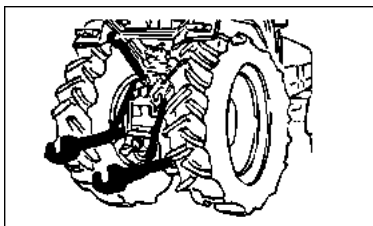
TOOLING CONNECTION UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302714		2	LOWER LINK, CAT.2
2		5197608		1	TIE-ROD, CAT.2
3		578668		1	COTTER PIN
4		5191449		1	PIN
5		47133611		2	THRUST WASHER
6		47133610		2	PIN
7		87312294		1	LIFT LINK
8		5166585		1	LOCK PIN
9		822483		1	PIN, CAT.2
10		47133831		1	TIE-ROD
11		5112606		2	COTTER PIN
12		47126271		2	PIN
13		5199253		1	SUPPORT, VAR.330933

Group is Valid for Value Models and for MAX125 X-Line/Limited L/Cab

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

THIRD-LINK SPRAG - PARTS



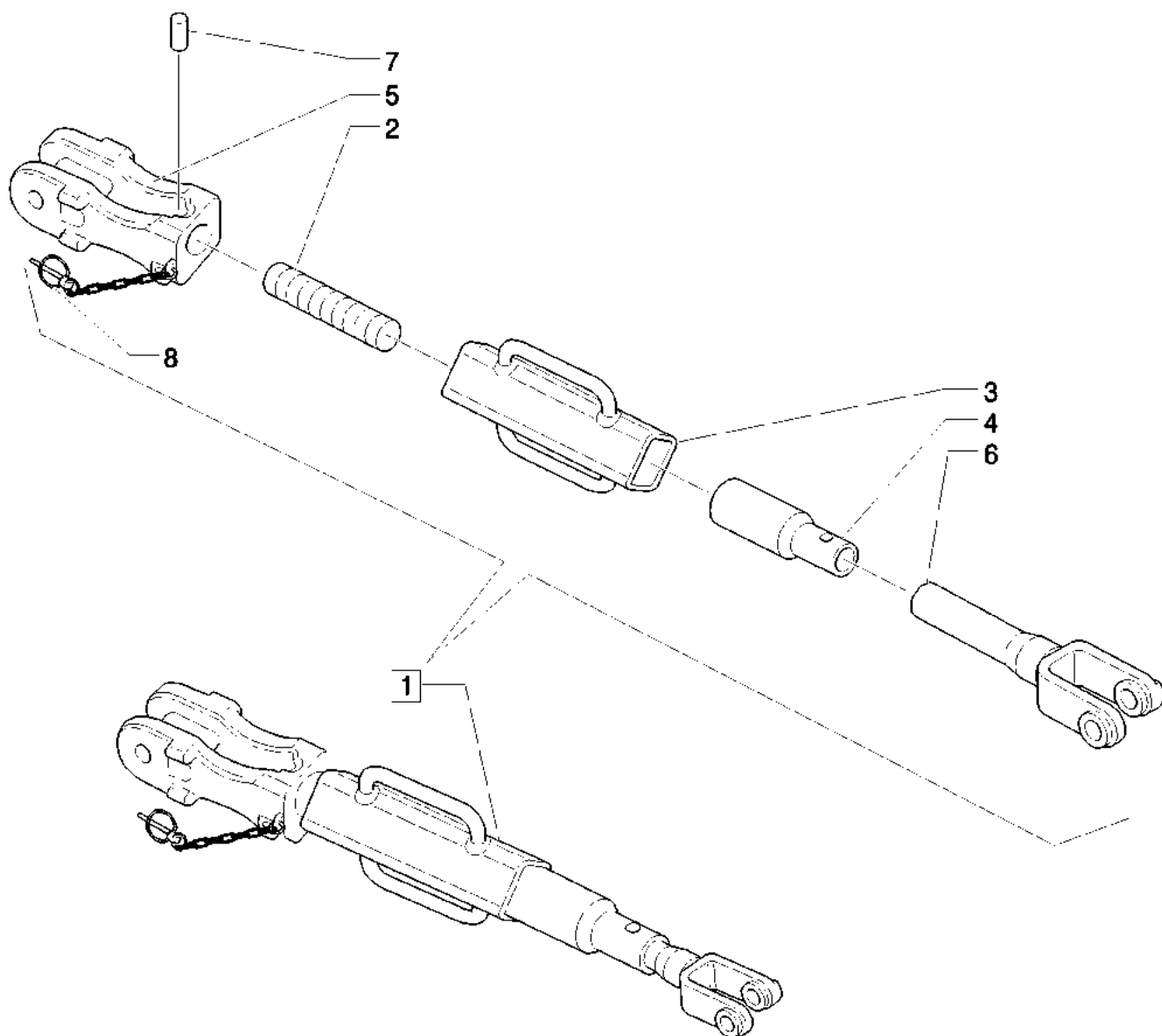
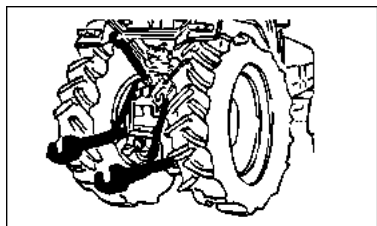
THIRD-LINK SPRAG - PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197608		1	TIE-ROD, ASSY., CAT.2
2		5172394		1	LEVER
3		5198078		1	LINKAGE
4		5161787		1	YOKE
5		5198084		1	TIE-ROD
6		5161789		1	PIN
7		5198079		1	SPRING
8		10797801		1	COTTER PIN, M6.3 x 50
9		14613471		1	ROLL PIN, 12x40
10		13407811		1	LUBE NIPPLE
11		82012615		1	LIFT LINK END ASSY

Group is Valid for Value Models and for MAX125 X-Line/Limited L/Cab

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

ADJUSTABLE LIFT-ROD, PARTS



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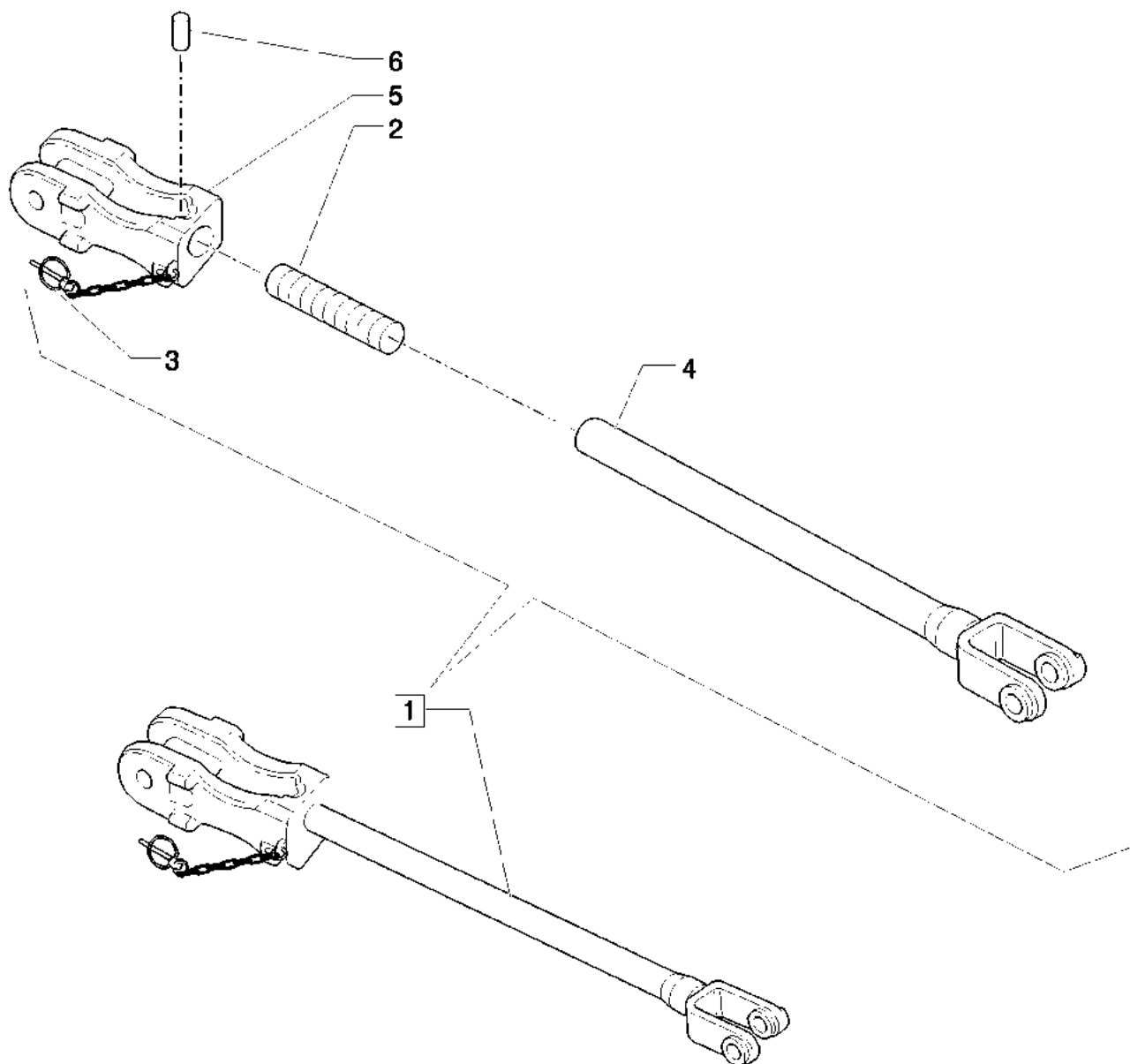
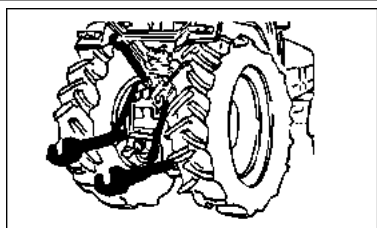
ADJUSTABLE LIFT-ROD, PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47133831		1	TIE-ROD, Assy., RH, CAT.2, Incl. 2-6
2		5198075		1	THREADED ROD
3		5198076		1	HANDLE
4		5198077		1	TUBE
5		5198074		1	YOKE
6		5132115		1	FORK
7		14607471		1	LOCK PIN, M8 x 50, Slotted
8		47133914		1	LINCH PIN

Group is Valid for Value Models and for MAX125 X-Line/Limited L/Cab

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

LIFT ROD - PARTS



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p1

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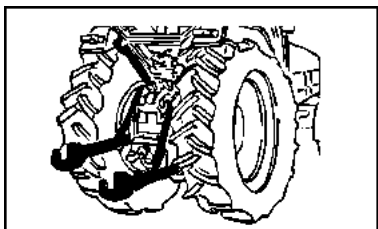
LIFT ROD - PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87312294		1	LIFT LINK, Assy., Incl. 2 -3
2		87352059		1	ROD
3		47133914		1	LINCH PIN
4		87313628		1	ADJUSTABLE CLEVIS
5		5198074		1	YOKE
6		14607471		1	LOCK PIN, M8 x 50, Slotted

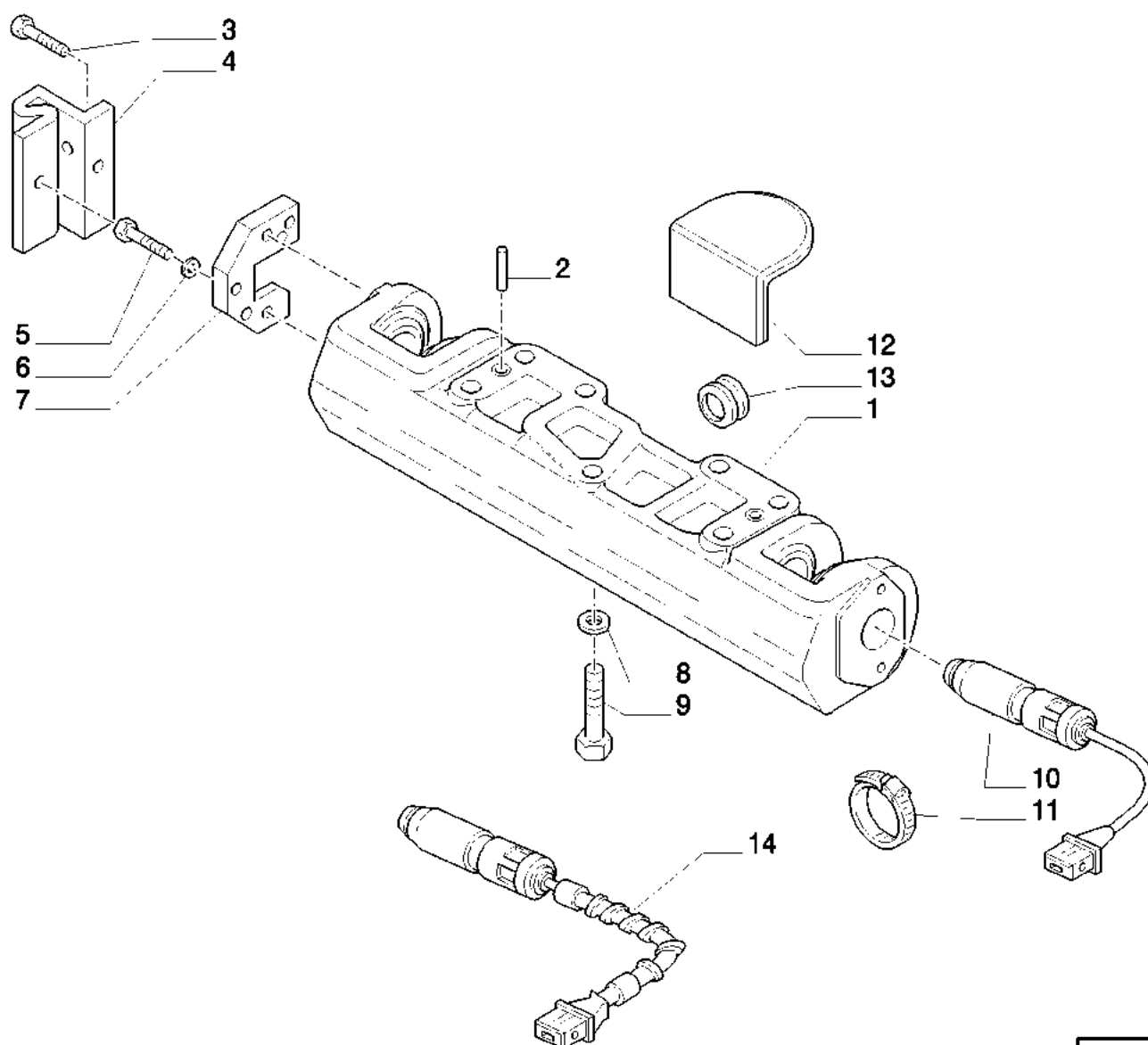
Group is Valid for Value Models and for MAX125 X-Line/Limited L/Cab

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

TOOLING CONNECTION UNIT



FOR ELECTRONIC DRIFT CONTROL



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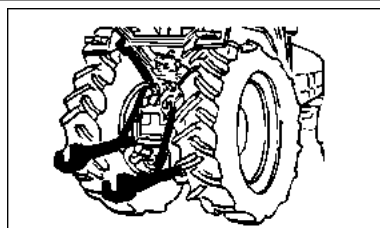
TOOLING CONNECTION UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192062		1	SUPPORT, Incl. 2
2		5119529		2	DOWEL, 15 x 22
3		16043224		4	SCREW, Hex, M8 x 16, 8.8, Full Thd
4		83998829		1	COVER, RH
4		83998830		1	COVER, LH
5		47134668		4	SCREW
6		47130824		4	WASHER
7		83998827		2	RETAINER
8		11194274		7	SPRING WASHER, Belleville, M17
9		11369634		7	BOLT, Hex, M16 x 1.5 x 110, 10.9
10		47137586	C5820	2	SENSOR, Pin Draft
11		14560287		2	COLLAR, 289mm lg
12		82024718		1	PANEL
13		81862738		1	PLUG, 28MM
14		87661284	D5820	2	SENSOR

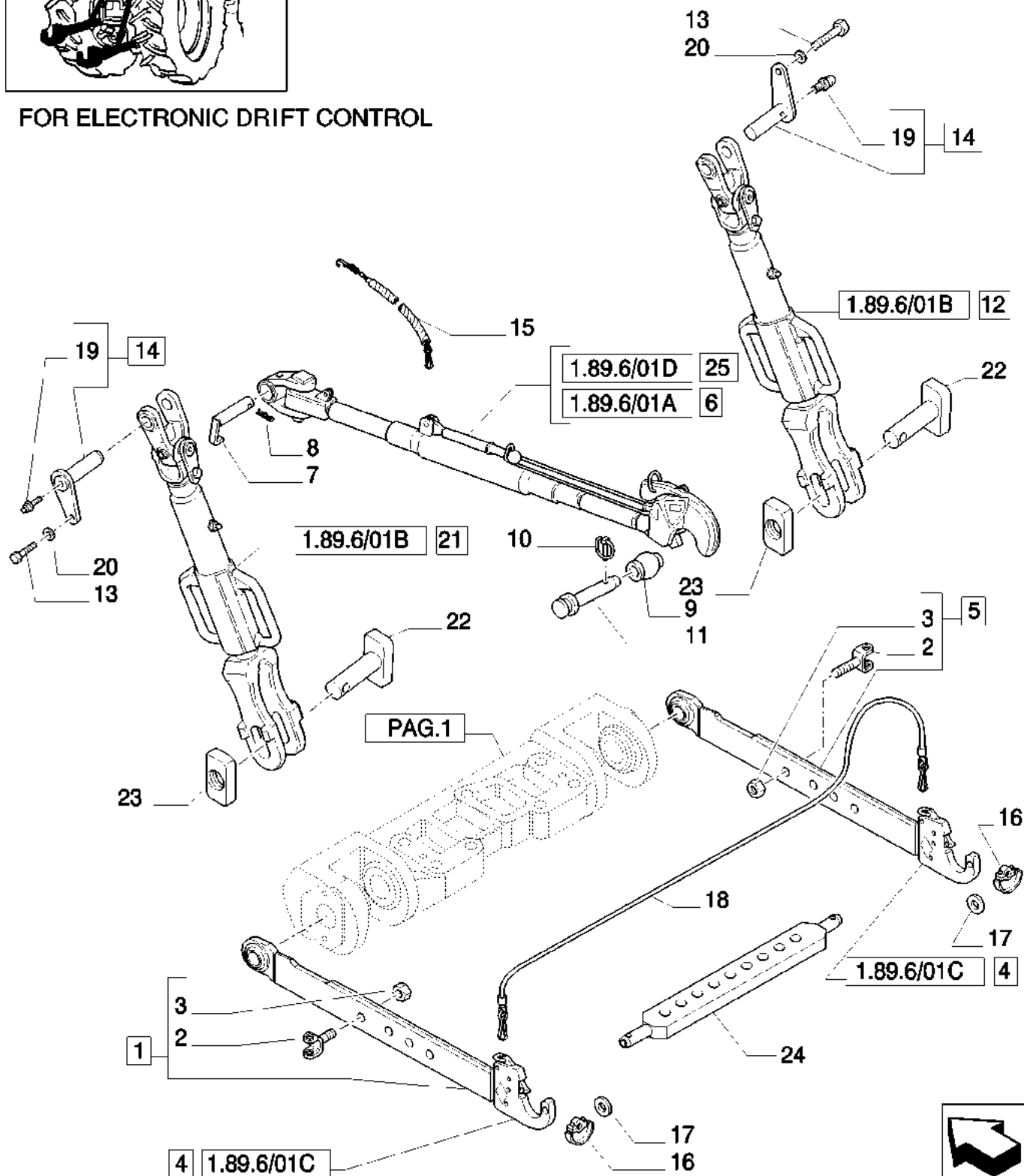
X-Line/Limited and Multicontroller/Pro Versions only; D5820 Serial N. (26 July 2007 Basildon Prod. / Z7BE51652 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

TOOLING CONNECTION UNIT



FOR ELECTRONIC DRIFT CONTROL



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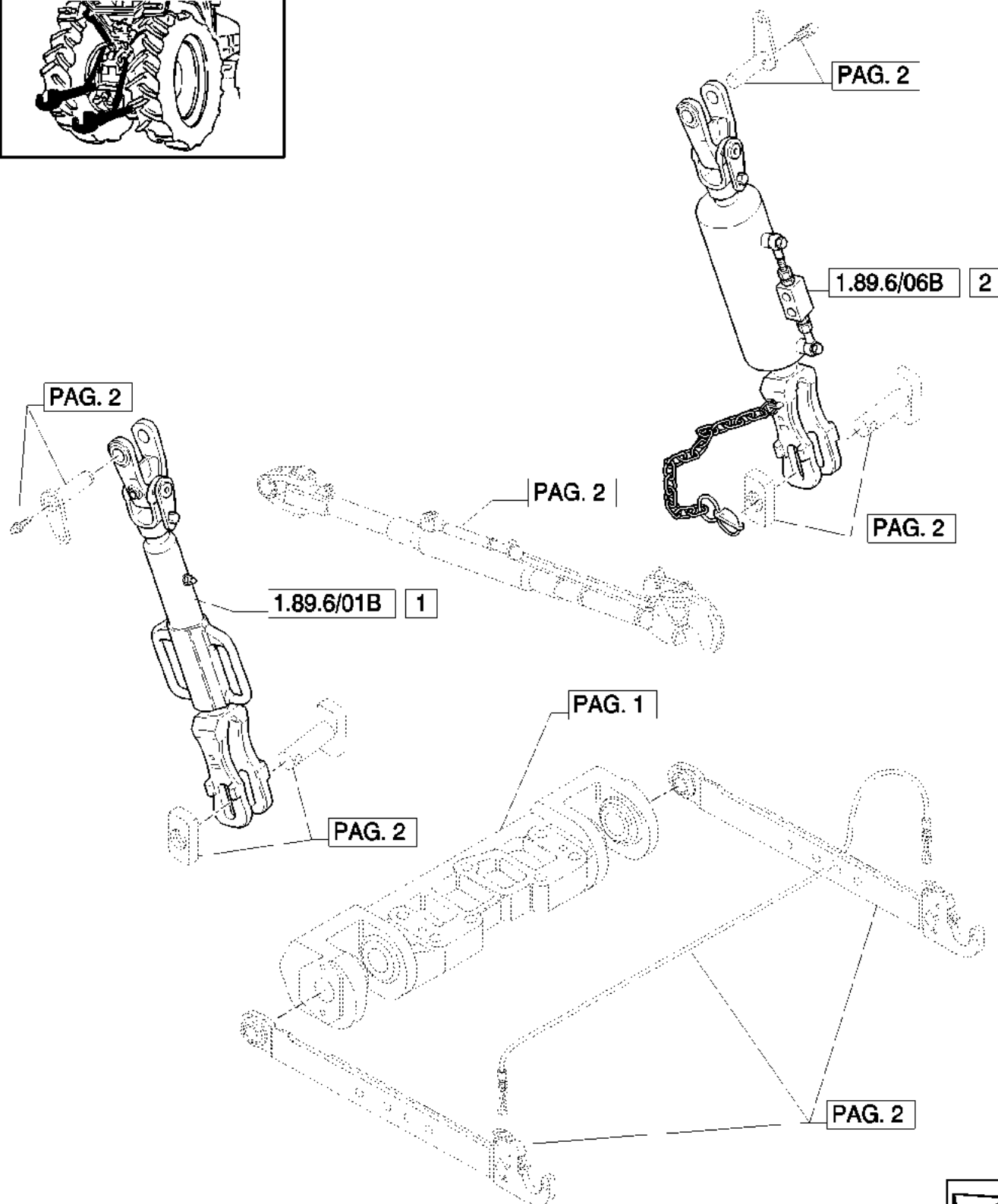
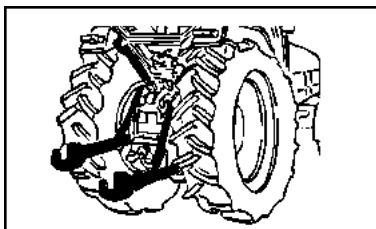
TOOLING CONNECTION UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125179		1	SWINGING DRAWBAR, LH, CAT.2/3
2		5190955		2	YOKE
3		12164514		2	NUT, M24 x 2, CI 8
4		5176738		2	LIFT LINK END ASSY
5		47125178		1	SWINGING DRAWBAR, RH, CAT.2/3
6		47125175	C6242	1	HOOK, CAT.2/3
7		5191449		1	PIN
8		578668		1	COTTER PIN
9		5116059		1	BUSHING, CAT.2
9		5116060		1	BUSHING, CAT.3
10		5166585		1	LOCK PIN
11		822483		1	PIN, CAT.2
11		44015196		1	PIN, CAT.3
12		47133835		1	TIE-ROD, RH, CAT.2/3
13		82034728		2	SCREW, M10 x 1.25 x 22
14		47130642		2	PIN
15		5174402		1	LINK CHAIN
16		5130779		2	ECCENTRIC, CAT.2
16		5130780		2	ECCENTRIC, CAT.3
17		44017710		2	BUSHING, CAT.3
17		44017819		2	BUSHING, CAT.2
18		5116063		1	ROPE
19		87414		2	LUBE NIPPLE, 1/4"-28 x .56" lg, Drive
20		14496621		2	WASHER, M10 x 21 x 2
21		47133836		1	TIE-ROD, LH, CAT.2/3
22		47133610		2	PIN
23		47133611		2	THRUST WASHER
24		5199253		1	SUPPORT, VAR.330933
25		84157355	D6242	1	UPPER LINK, CAT.3

X-Line/Limited and Multicontroller/Pro Versions only; D6242 Serial N.
(Z9BE10144 Basildon Prod. / Z9BE51936 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

TOOLING CONNECTION UNIT WITH HYDRAULIC ADJUSTMENT - TIE-RODS



1.89.6/01

03

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TOOLING CONNECTION UNIT WITH HYDRAULIC ADJUSTMENT - TIE-RODS

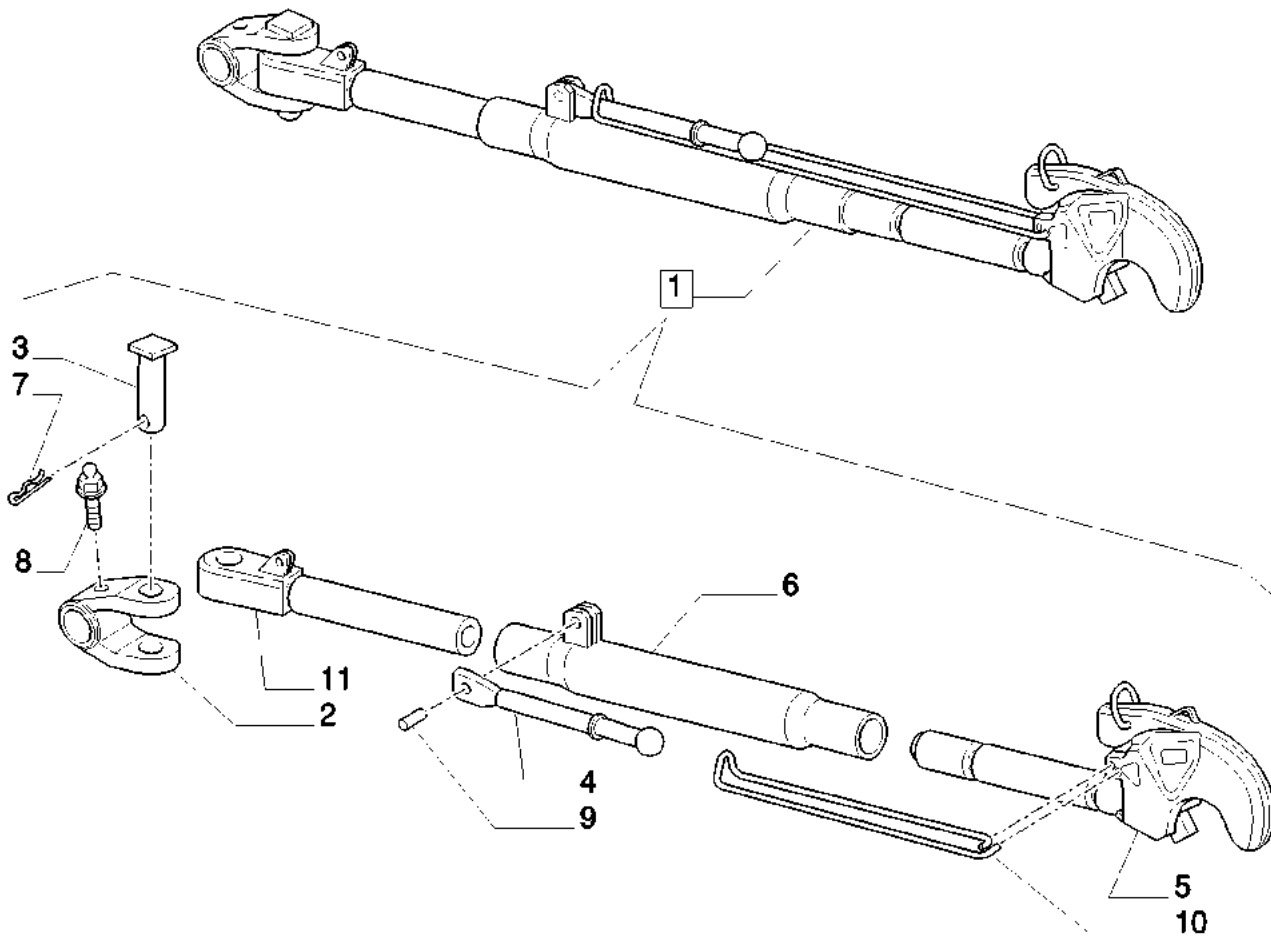
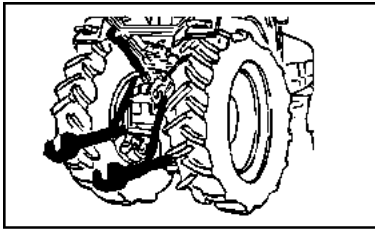
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		47133836		1	TIE-ROD, LH, ASSY
2		47134361		1	UPPER LINK, RH, ASSY

X Line/Limited and Multicontroller/Pro Versions only; Group is Valid for Std Equipment when CAT.2/3 Quick Attack Links for hydr. Linkage Adjustment (VAR.330921-331921) are Chosen

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

THIRD-LINK SPRAG - PARTS - C6242



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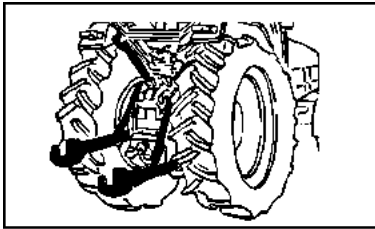
THIRD-LINK SPRAG - PARTS - C6242

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125175		1	HOOK
2		5161787		1	YOKE
3		5161789		8	PIN
4		5172394		1	LEVER
5		5198082		1	HOOK
6		5198121		1	TURNBUCKLE
7		10797801		1	COTTER PIN, M6.3 x 50
8		13407811		1	LUBE NIPPLE
9		14613471		1	ROLL PIN
10		47125901		1	RETAINER
11		82012614		1	TRACK ROD END ASSY

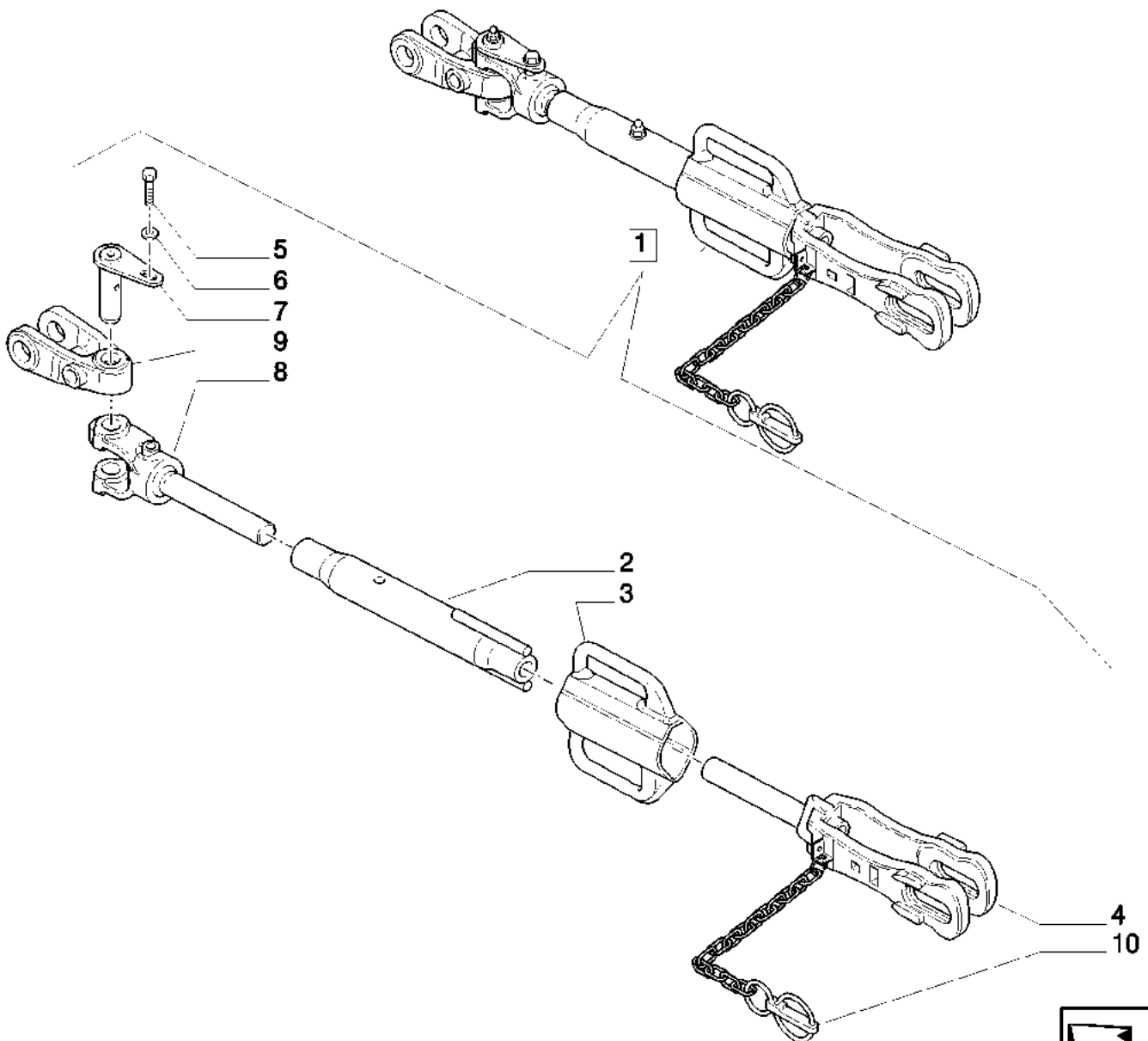
C6242 Serial N. (Z9BE10143 Basildon Prod. / Z9BE51935 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

ADJUSTABLE LIFT - ROD



W/ELECTRONIC DRIFT CONTROL



1.89.6/01B

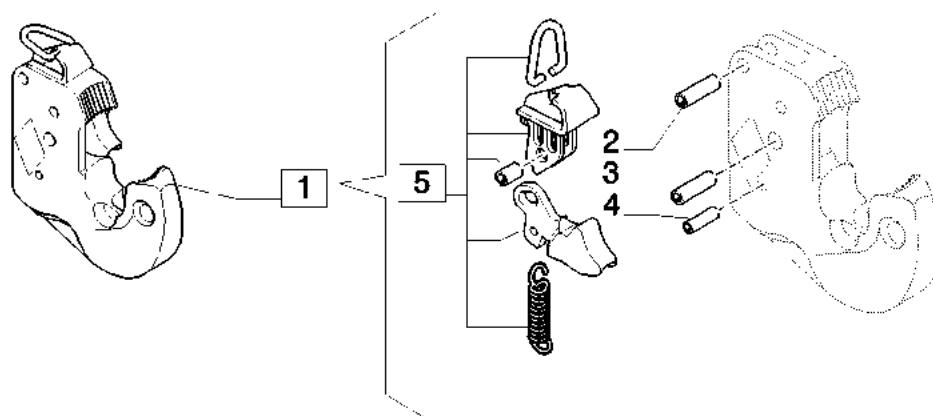
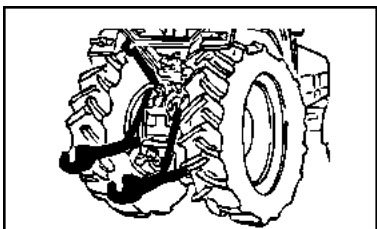
p1

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ADJUSTABLE LIFT - ROD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47133835		1	TIE-ROD, ASSY, RH
1		47133836		1	TIE-ROD, ASSY, LH
2		47125893		1	TOP LINK
3		5198072		1	HANDLE
4		5198070		1	YOKE
5		15970624		1	SCREW, Hex, M10 x 1.25 x 22, 8.8, Full Thd
6		14496621		1	WASHER, M10 x 21 x 2
7		47130642		1	PIN
8		47130836		1	TIE-ROD
8		47133914		1	LINCH PIN
9		47130648		1	YOKE
10		47125579		1	ROLL PIN
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

IMPLEMENT LINKAGE HOOK - PARTS



1.89.6/01C

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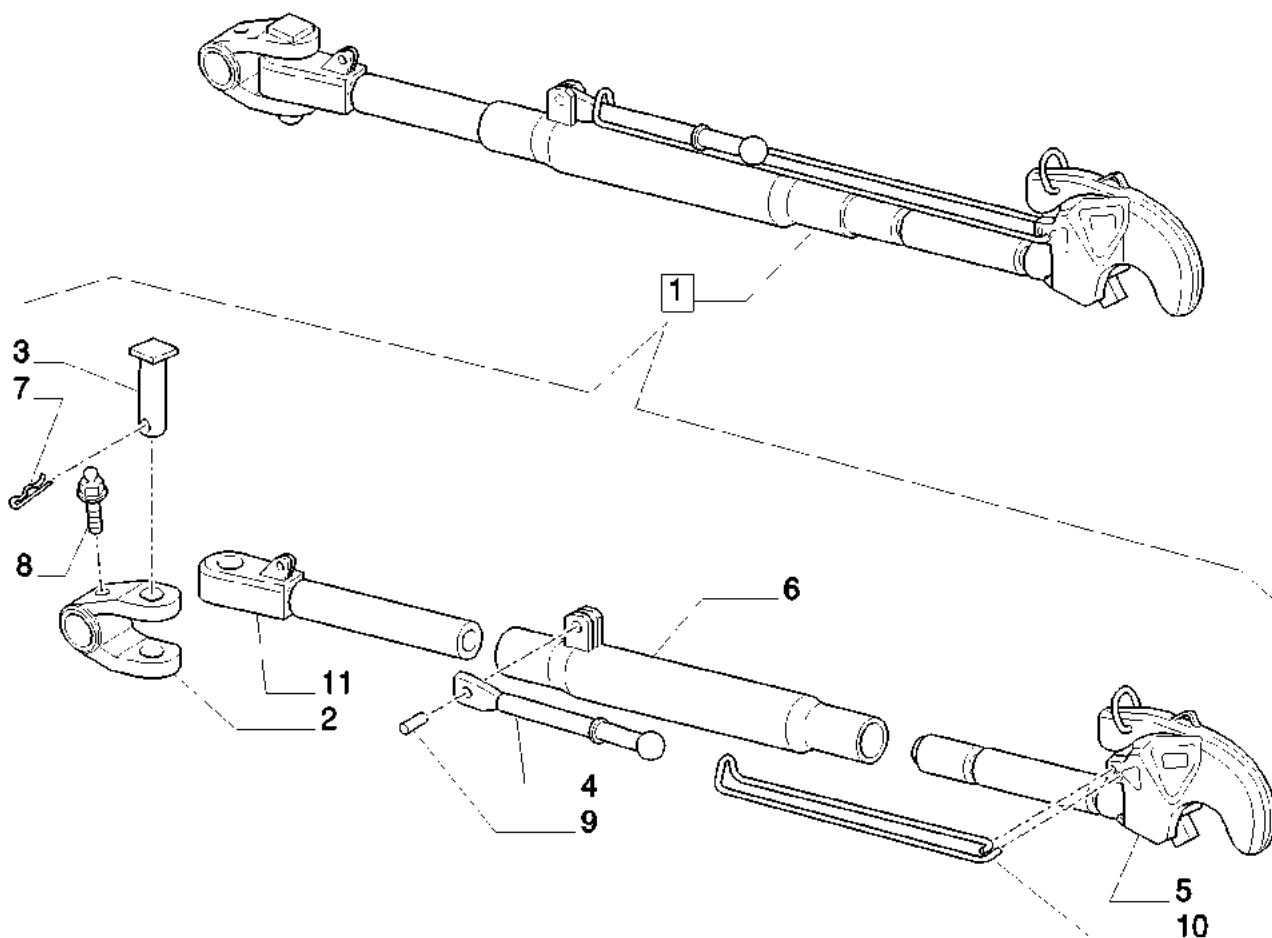
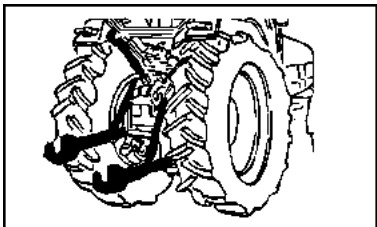
07/10

IMPLEMENT LINKAGE HOOK - PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5176738		1	LIFT LINK END ASSY
2		86017235		1	PIN
3		86017083		1	PIN
4		86017081		1	PIN
5		86017137		1	KIT

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

THIRD-LINK SPRAG - PARTS - D6242



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THIRD-LINK SPRAG - PARTS - D6242

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84157355		1	UPPER LINK
2		5161787		1	YOKE
3		5161789		8	PIN
4		5172394		1	LEVER
5		84157356		1	TOW HOOK
6		5198121		1	TURNBUCKLE
7		10797801		1	COTTER PIN, M6.3 x 50
8		13407811		1	LUBE NIPPLE
9		14613471		1	ROLL PIN
10		47125901		1	RETAINER
11		82012614		1	TRACK ROD END ASSY

D6242 Serial N. (Z9BE10144 Basildon Prod. / Z9BE51936 St. Valentin Prod.)

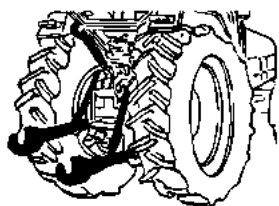
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

1.89.6/02

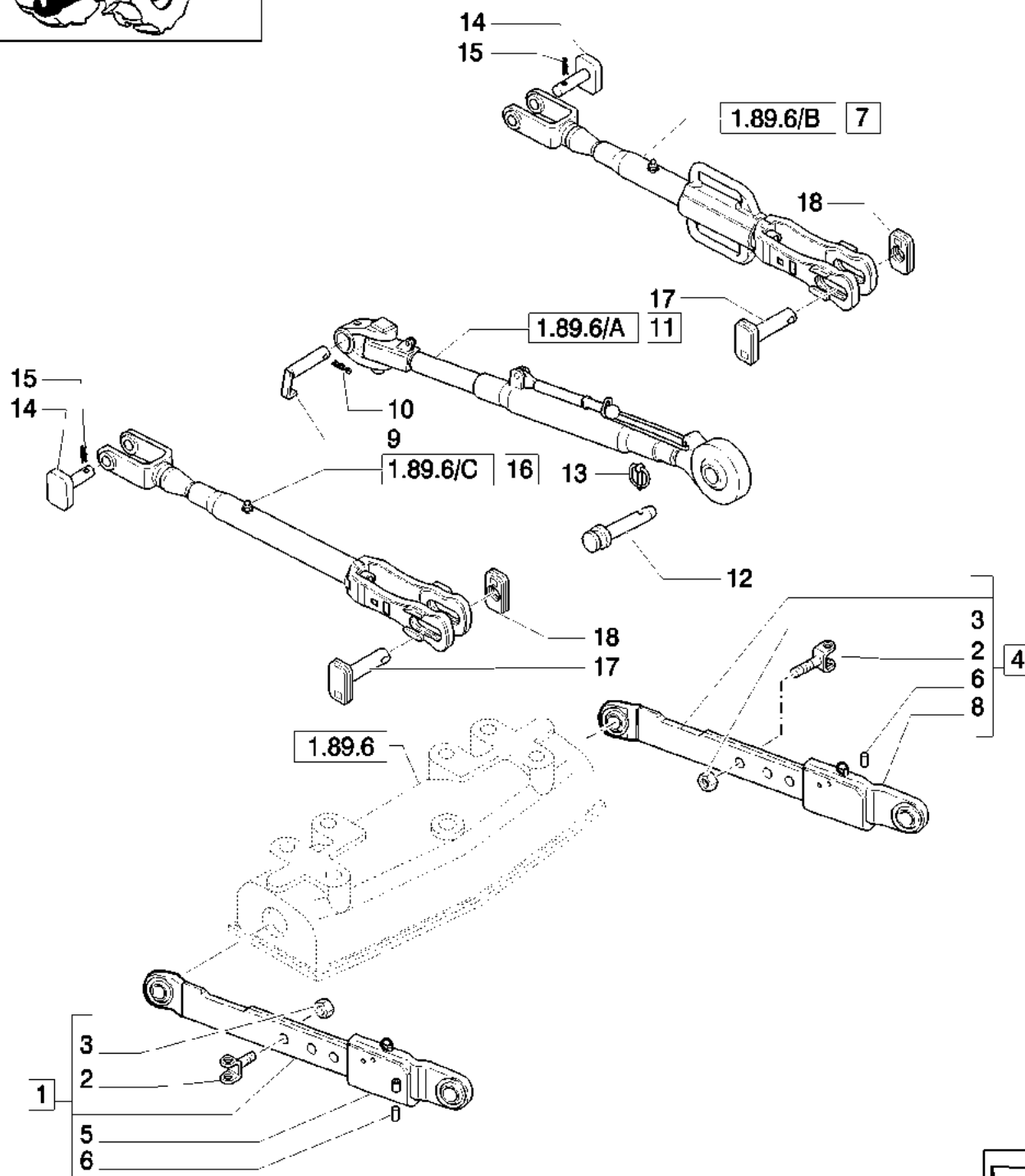
p1

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(VAR.330970) CAT.2 FLEXIBLE LINKS FOR MDC



19 = 87627686



(VAR.330970) CAT.2 FLEXIBLE LINKS FOR MDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125419		1	SWINGING DRAWBAR, LH, Incl. 2, 3, 5, 6
2		5190955		2	YOKE
3		12164514		2	NUT, M24 x 2, CI 8
4		47125418		1	SWINGING DRAWBAR, RH, Incl. 2, 3, 6, 8
5		47125842		1	BOX, LH, Incl.19
6		47125841		2	ROLL PIN, 13x55
7	1	47133831		1	TIE-ROD, ASSY
8		47125840		1	BOX, Incl.19
9		5191449		1	PIN
10		578668		1	COTTER PIN
11		5197608		1	TIE-ROD, ASSY
12		822483		1	PIN
13		5166585		1	LOCK PIN
14		47126271		2	PIN
15		5112606		2	COTTER PIN
16	2	87312294		1	LIFT LINK, LH, ASSY
17		47133610		2	PIN
18		47133611		2	THRUST WASHER
19		87627686		1	REPAIR KIT

(1) Qty. 1 for Value Version, Qty. 2 for X-Line/Limited Version

(2) Value Version only

Value and X-Line/Limited Versions only

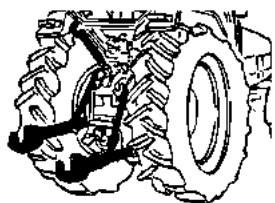
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

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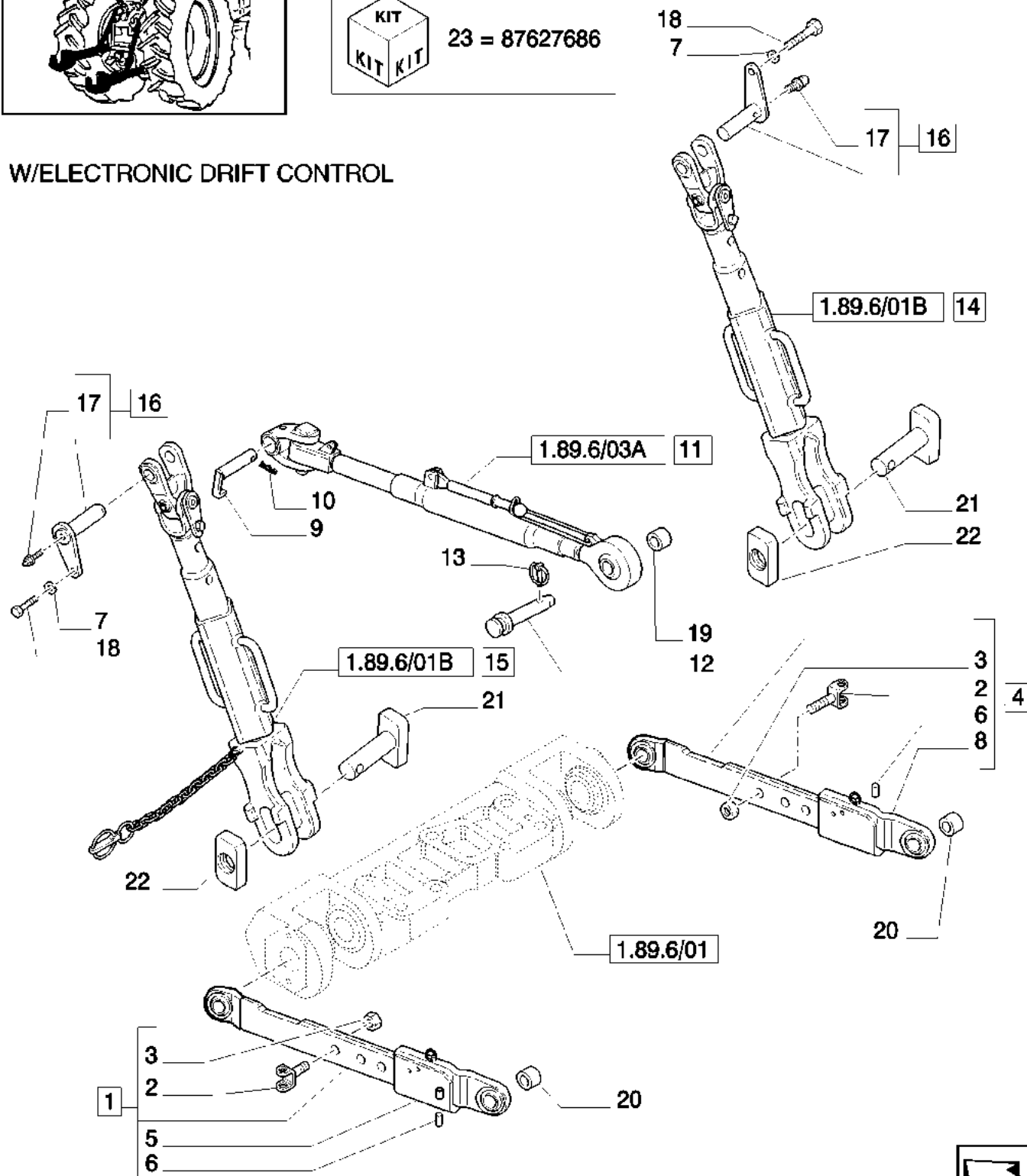
07/10

(VAR.331920) CAT.2/3 FLEXIBLE LINKS FOR EDC AND SPS - C6335



23 = 87627686

W/ELECTRONIC DRIFT CONTROL



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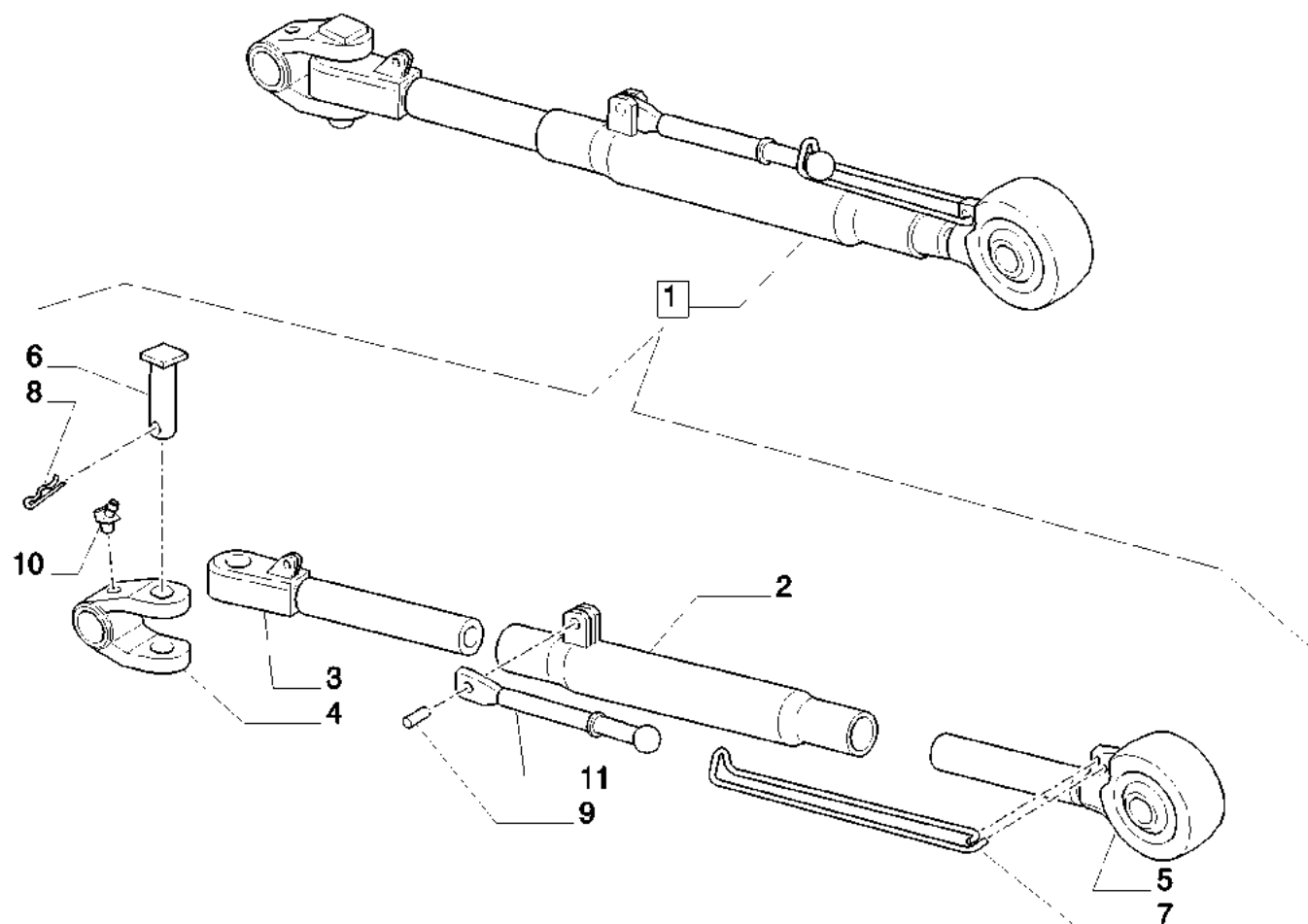
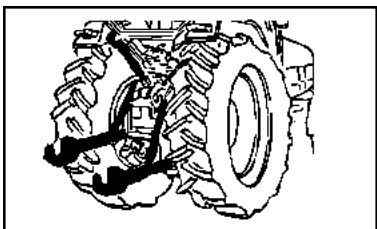
(VAR.331920) CAT.2/3 FLEXIBLE LINKS FOR EDC AND SPS - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47137087		1	LOWER LINK, ASSY, LH
2		5190955		2	YOKE
3		12164514		2	NUT, M24 x 2, CI 8
4		47137086		1	LOWER LINK, ASSY, RH
5		47137518		1	LIFT LINK END ASSY, LH, Incl.23
6		47125841		2	ROLL PIN, 13x55
7		14496621		2	WASHER, M10 x 21 x 2
8		47137517		1	LIFT LINK END ASSY, RH, Incl.23
9		5191449		1	PIN
10		578668		1	COTTER PIN
11		47137088		1	TOP LINK, ASSY
12		822483		1	PIN
13		5166585		1	LOCK PIN
14		47133835		1	TIE-ROD, ASSY, RH, CAT.2/3
15		47133836		1	TIE-ROD, ASSY, LH, CAT.2/3
16		47130642		2	PIN
17		13406911		2	LUBE NIPPLE, 1/4"-28
18		82034728		2	SCREW, M10x1.25x22
19		47123097		1	BUSHING
20		47123096		2	BUSHING
21		47133610		2	PIN
22		47133611		2	THRUST WASHER
23		87627686		1	REPAIR KIT

X-Line/Limited and Multicontroller/Pro Versions only; C6335 Before January 2008

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

THIRD-POINT TOP LINK - BREAKDOWN



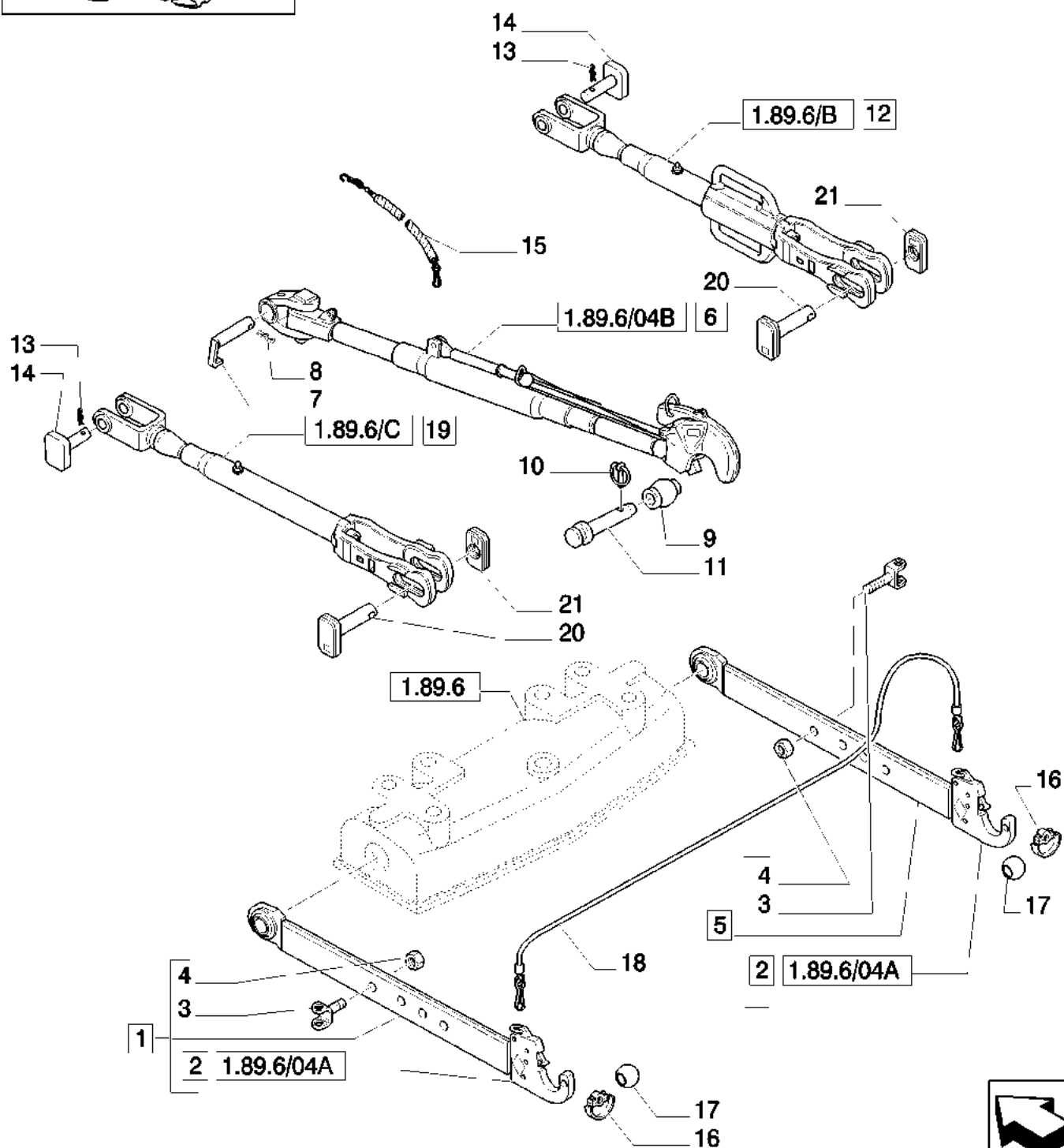
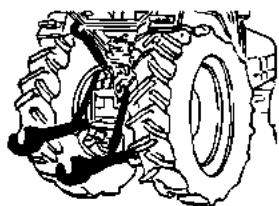
THIRD-POINT TOP LINK - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47137038		1	TOP LINK, ASSY
2		47125569		1	TUBE
3		5162335		1	LIFT LINK END ASSY
4		5161787		1	YOKE
5		47137516		1	TIE-ROD
6		5161789		1	PIN
7		5197445		1	SPRING
8		10797801		1	COTTER PIN, M6.3 x 50
9		14613471		1	ROLL PIN
10		13407811		1	LUBE NIPPLE
11		5172394		1	LEVER

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330971) CAT.2 QUICK ATTACH LINKS FOR MDC - C6335



1.89.6/04

p1

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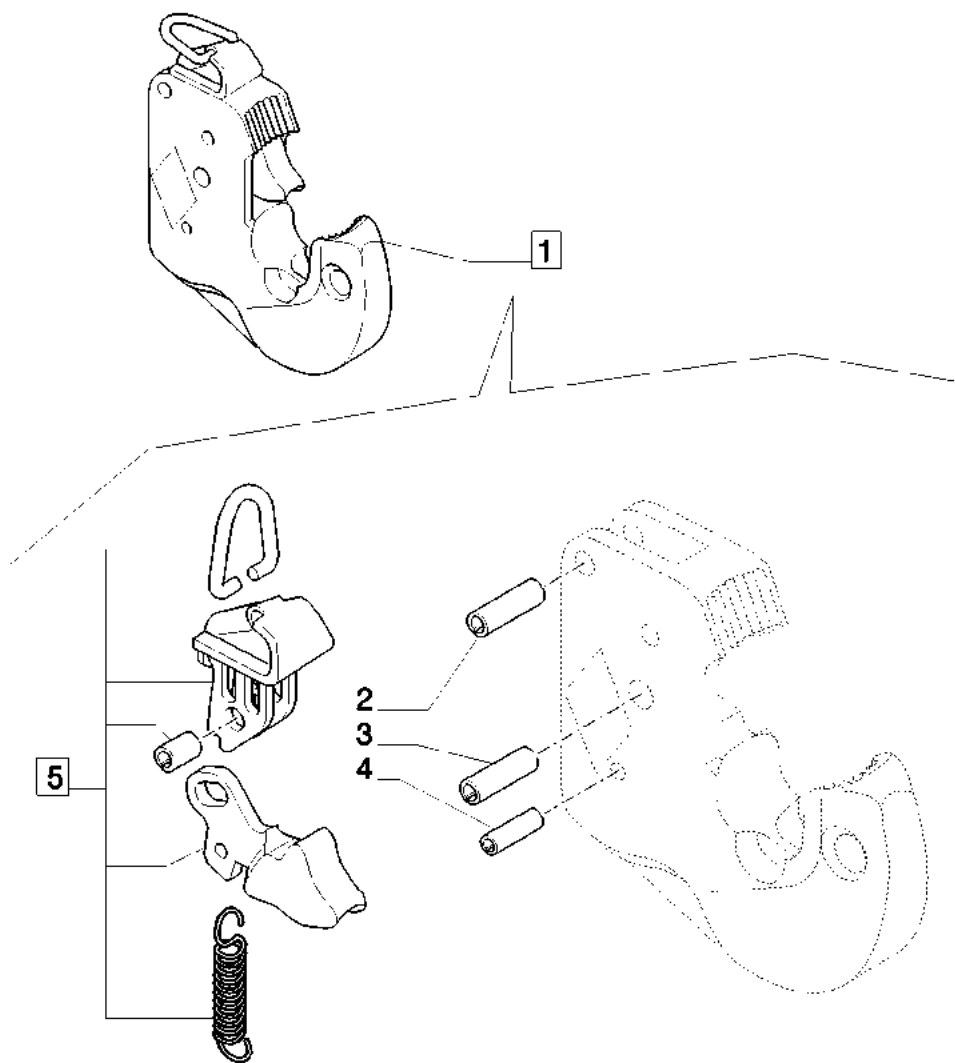
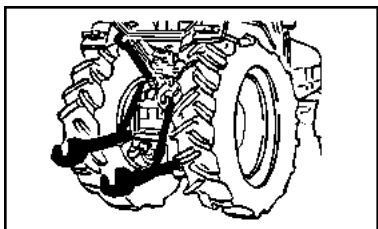
(VAR.330971) CAT.2 QUICK ATTACH LINKS FOR MDC - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5191603		1	SWINGING DRAWBAR, LH, CAT.2
2		5176621		2	HOOK
3		5190955		2	YOKE
4		12164514		2	NUT, M24 x 2, CI 8
5		5191604		1	SWINGING DRAWBAR, RH, CAT.2
6		5197610		1	TOP LINK, CAT.2, ASSY
7		5191449		1	PIN
8		578668		1	COTTER PIN
9		5172480		1	BALL, CAT.2
10		5166585		1	LOCK PIN
11		822483		1	PIN, CAT.2
12		47133831		1	TIE-ROD, RH, ASSY
13		5112606		2	COTTER PIN
14		47126271		2	PIN
15		5174402		1	LINK CHAIN
16		5130779		2	ECCENTRIC
17		822441		2	BUSHING, CAT.2
18		5116063		1	ROPE
19		87312294		1	LIFT LINK, LH, ASSY
20		47133610		2	PIN
21		47133611		2	THRUST WASHER

Value and X-Line/Limited Versions only; C6335 Before January 2008.

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

IMPLEMENT LINKAGE HOOK - BREAKDOWN



1.89.6/04A

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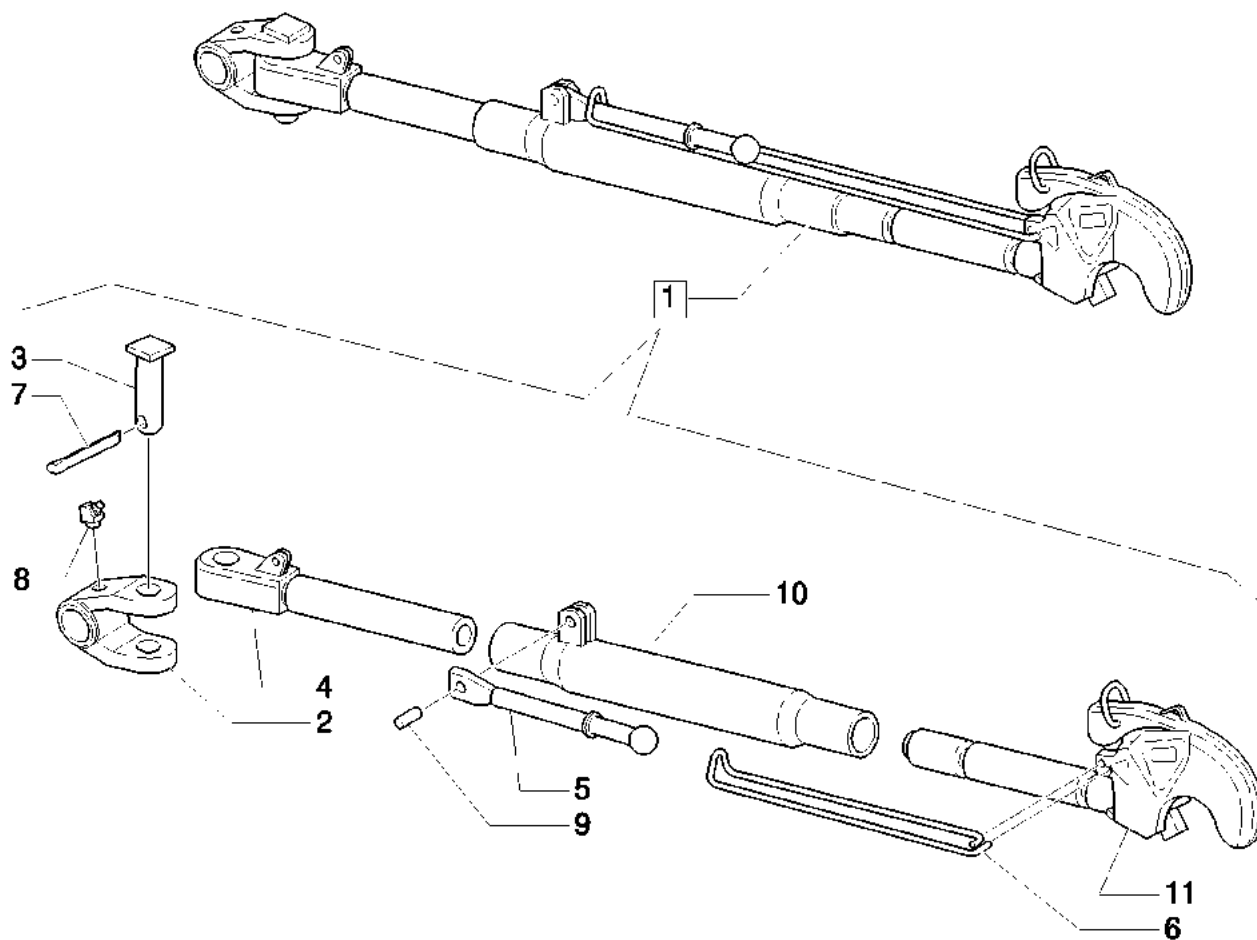
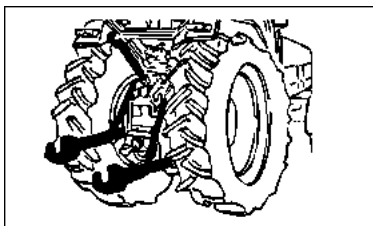
IMPLEMENT LINKAGE HOOK - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5176621		1	HOOK, CAT.2
2		86017235		1	PIN, 10x36
3		86017083		1	PIN, 13x36
4		86017081		1	PIN, 6x36
5		9970152		1	KIT

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

THIRD-LINK SPRAG - PARTS



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THIRD-LINK SPRAG - PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5197610		1	TOP LINK, Assy CAT.2
2		5161787		1	YOKE
3		5161789		1	PIN
4		82012615		1	LIFT LINK END ASSY
5		5172394		1	LEVER
6		5198321		1	SPRING
7		10797801		1	COTTER PIN, M6.3 x 50
8		13407811		1	LUBE NIPPLE
9		14613471		1	ROLL PIN, 12x40
10		5198078		1	LINKAGE
11		5198080		1	TOW HOOK

Value and X-Line/Limited Versions only

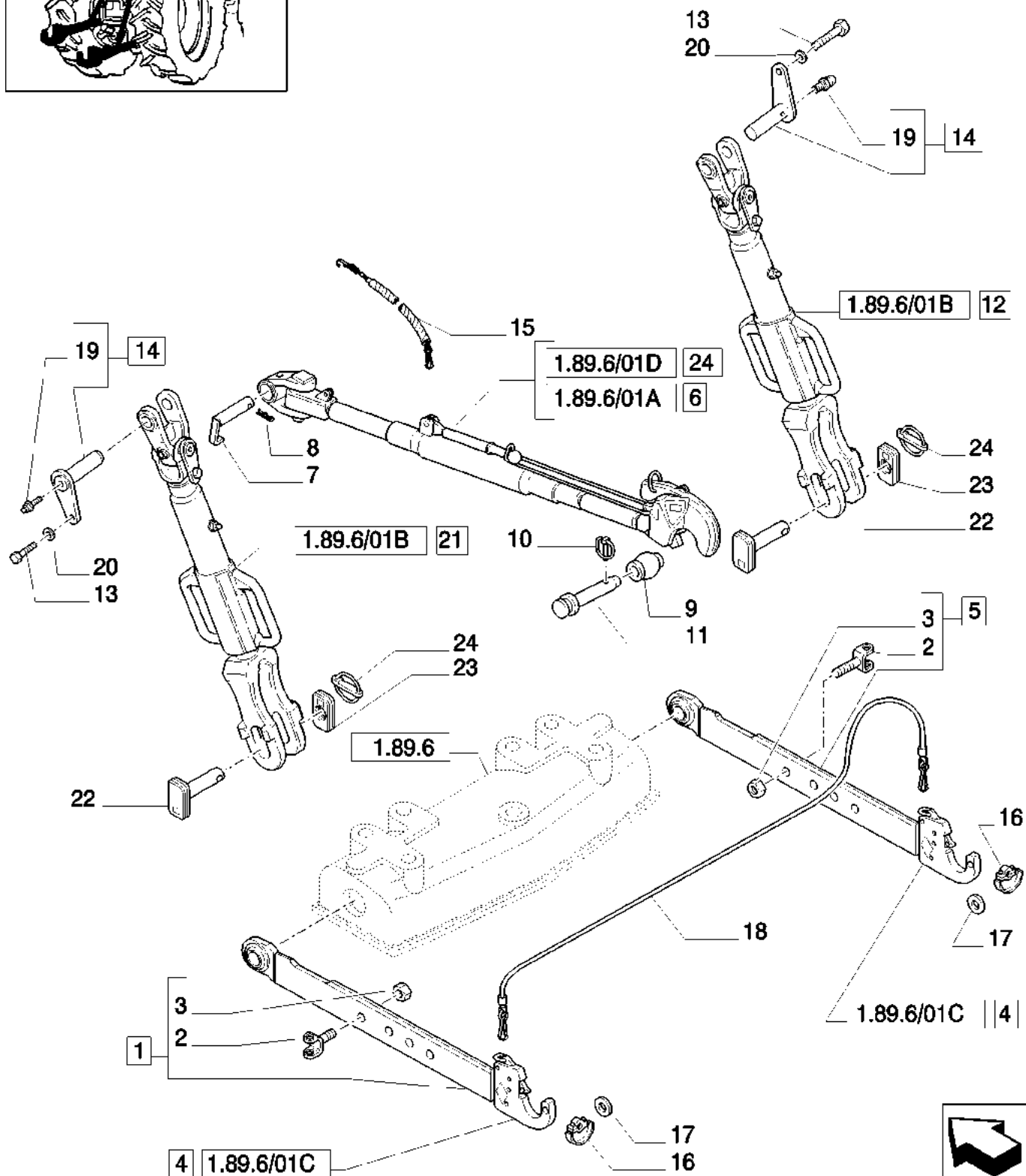
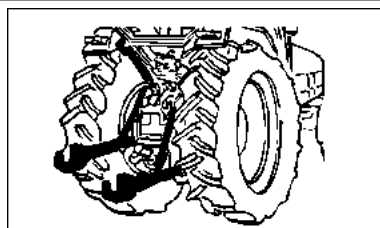
**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

1.89.6/05

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(VAR.331923) CAT.2/3 QUICK ATTACH LINKS FOR EDC



1.89.6/05

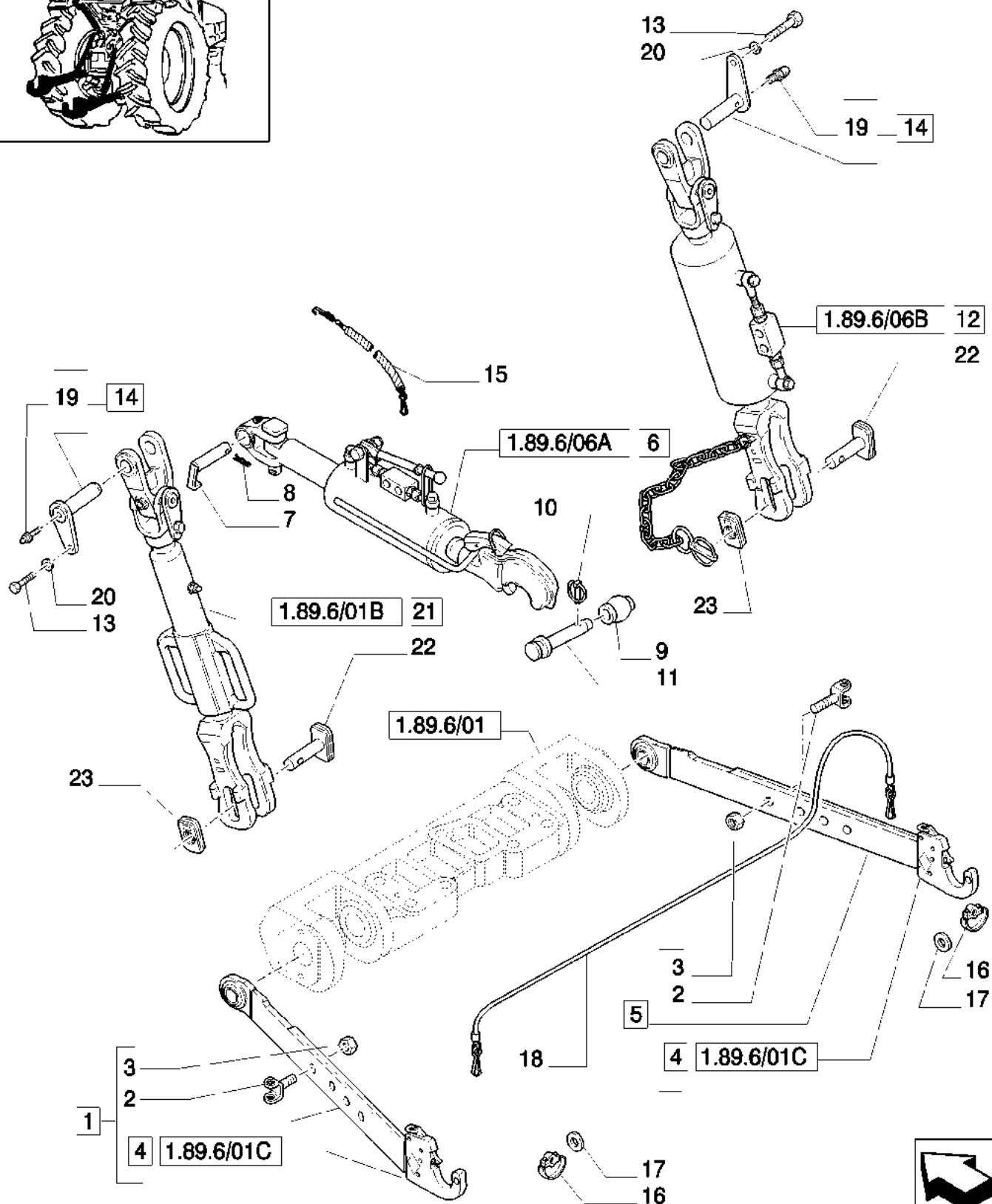
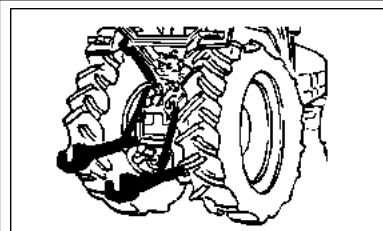
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(VAR.331923) CAT.2/3 QUICK ATTACH LINKS FOR EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125179		1	SWINGING DRAWBAR, LH, CAT.2/3
2		5190955		2	YOKE
3		12164514		2	NUT, M24 x 2, CI 8
4		5176738		2	LIFT LINK END ASSY
5		47125178		1	SWINGING DRAWBAR, RH, CAT.2/3
6		47125175	C6242	1	HOOK, CAT.2/3
7		5191449		1	PIN
8		578668		1	COTTER PIN
9		5116059		1	BUSHING, CAT.2
9		5116060		1	BUSHING, CAT.3
10		5166585		1	LOCK PIN
11		822483		1	PIN, CAT.2
11		44015196		1	PIN, CAT.3
12		47133835		1	TIE-ROD, RH, CAT.2/3
13		82034728		2	SCREW, M10 x 1.25 x 22
14		47130642		2	PIN
15		5174402		1	LINK CHAIN
16		5130779		2	ECCENTRIC, CAT.2
16		5130780		2	ECCENTRIC, CAT.3
17		44017710		2	BUSHING, CAT.3
17		44017819		2	BUSHING, CAT.2
18		5116063		1	ROPE
19		87414		2	LUBE NIPPLE, 1/4"-28 x .56" lg, Drive
20		14496621		2	WASHER, M10 x 21 x 2
21		47133913		1	LIFTING ROD, LH, CAT.2/3
22		47133610		1	PIN
23		47133611		1	THRUST WASHER
24		84157355	D6242	1	UPPER LINK, CAT.3
Value Version only; D6242 Serial N. (Z9BE10144 Basildon Prod. / Z9BE51936 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

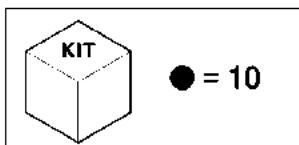
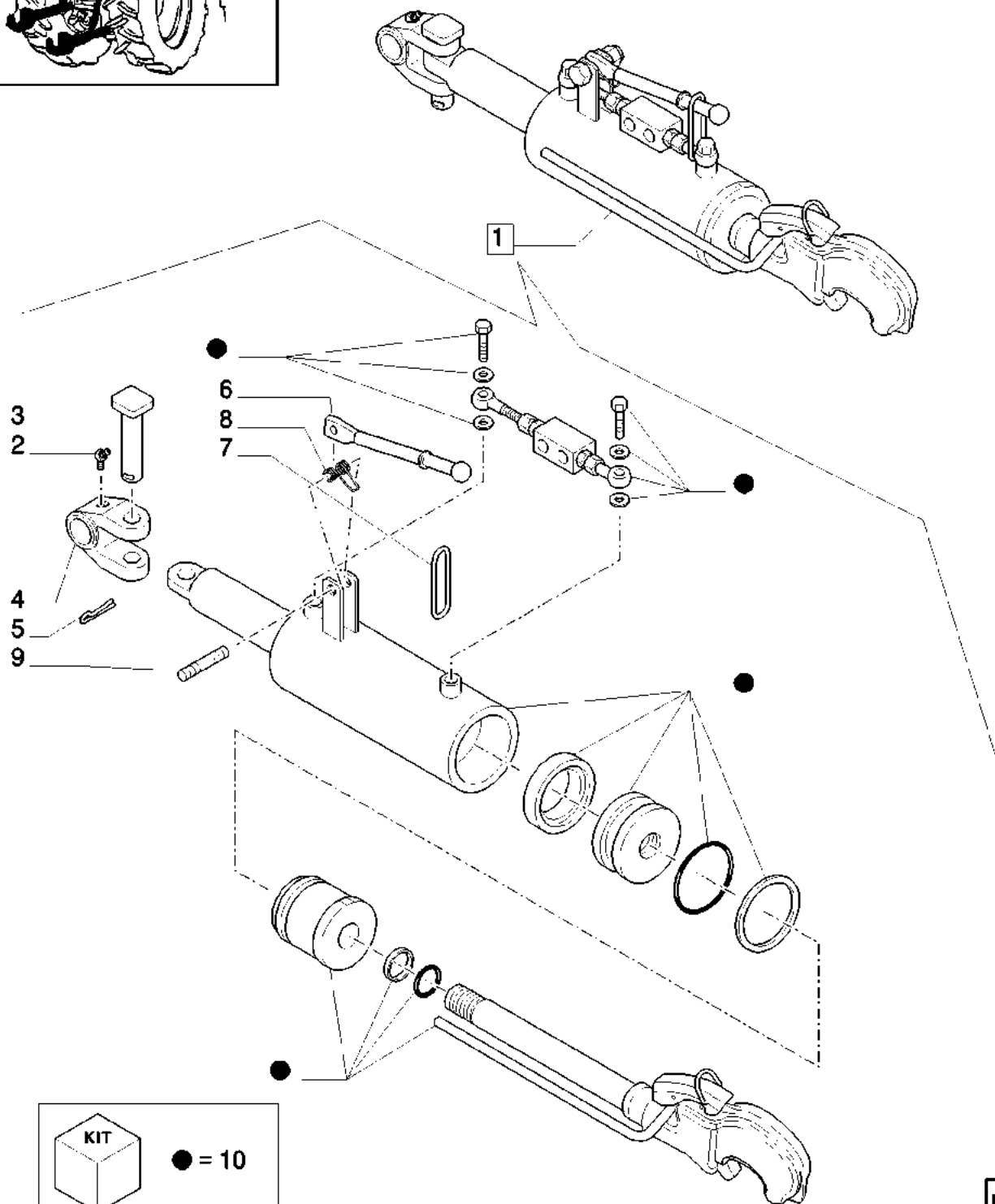
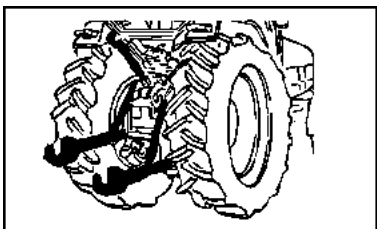
CAT.2/3 QUICK ATTACH LINKS FOR HYDRAULIC LINKAGE ADJUSTMENT - TOOLING CONNECTION UNIT



CAT.2/3 QUICK ATTACH LINKS FOR HYDRAULIC LINKAGE ADJUSTMENT - TOOLING CONNECTION UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125170		1	LIFT ARM, LH, CAT.2/3
2		5190955		2	YOKE
3		12164514		2	NUT, M24 x 2, CI 8
4		5176738		2	LIFT LINK END ASSY, ASSY
5		47125178		1	SWINGING DRAWBAR, RH, CAT.2/3
6		47134362		1	UPPER LINK
7		5191449		1	PIN
8		578668		1	COTTER PIN
9		5116059		1	BUSHING, CAT.2
9		5116060		1	BUSHING, CAT.3
10		5166585		1	LOCK PIN
11		822483		1	PIN, CAT.2
11		44015196		1	PIN, CAT.3
12		47134361		1	UPPER LINK, Assy., RH, CAT.2/3
13		82034728		2	SCREW, M10x1.5x22
14		47130642		2	PIN
15		5174402		1	LINK CHAIN
16		5130779		2	ECCENTRIC, CAT.2
16		5130780		2	ECCENTRIC, CAT.3
17		44017710		2	BUSHING, CAT.3
17		44017819		2	BUSHING, CAT.2
18		5116063		1	ROPE
19		13406911		1	LUBE NIPPLE, 1/4"-28
20		14496621		2	WASHER, M10 x 21 x 2
21		47133836		1	TIE-ROD, Assy., LH
22		47133610		2	PIN
23		47133611		2	THRUST WASHER
Group is Valid for VAR.330921-331921; X-Line/Limited and Pro Versions only; for MAX125 X-Line/Limited is Valid for Cab Model only					MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

THIRD-LINK SPRAG - PARTS



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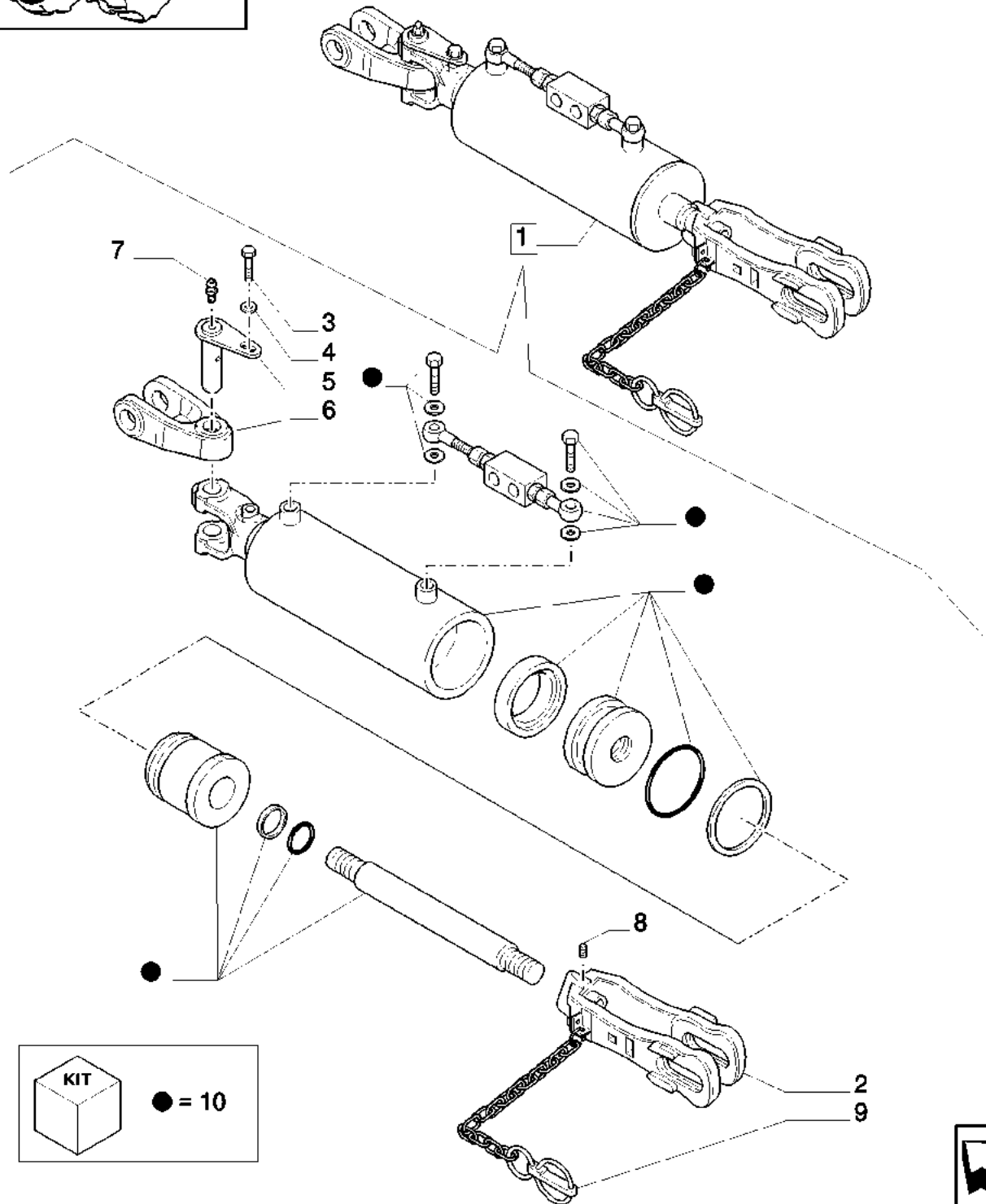
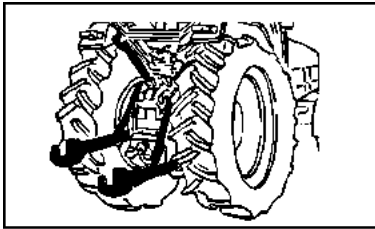
THIRD-LINK SPRAG - PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134362		1	UPPER LINK, ASSY
2		13407811		1	LUBE NIPPLE
3		5161789		1	PIN
4		5161787		1	YOKE
5		10797801		1	COTTER PIN, M6.3 x 50
6		5172394		1	LEVER
7		14471280		1	O-RING, -329, 70 Duro, 1.975" ID x .210" Thk
8		47134489		1	SPRING
9		14613871		1	COTTER PIN
10		47134488		1	TOP LINK

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 140 MAXXUM 120
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MAXXUM 100 MAXXUM 115**

ADJUSTABLE LIFT-ROD, PARTS



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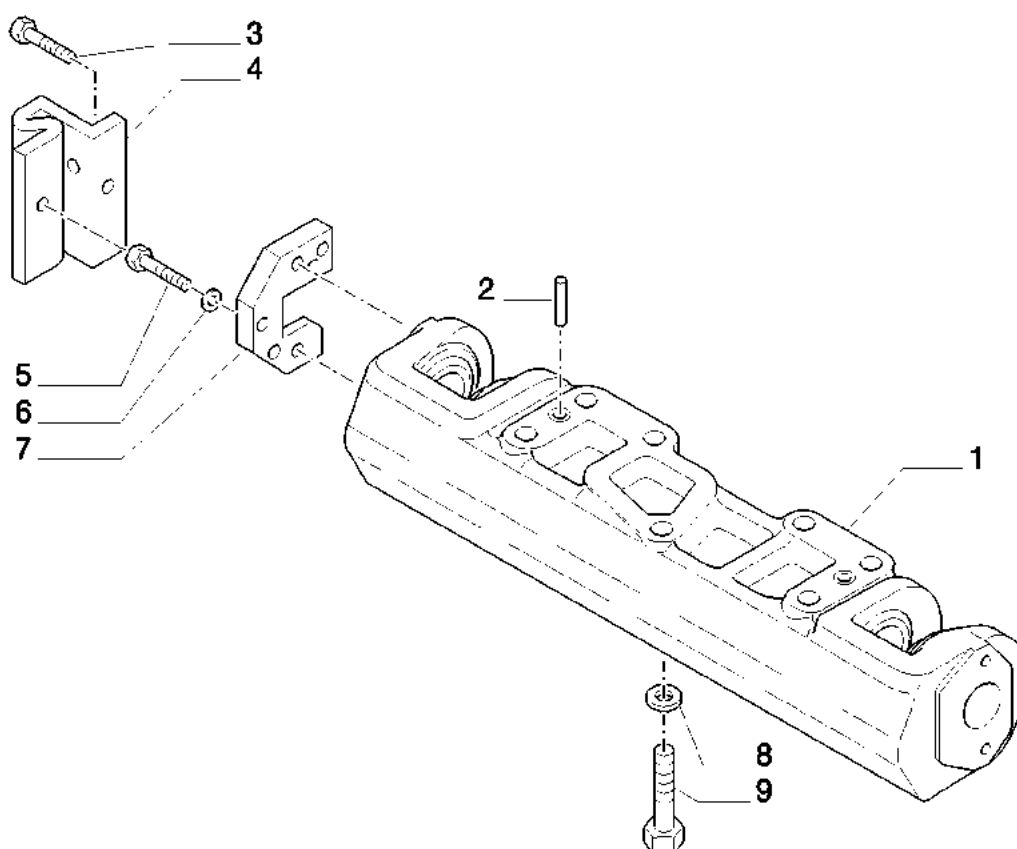
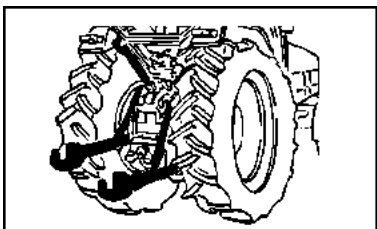
ADJUSTABLE LIFT-ROD, PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47134361		1	UPPER LINK, RH, ASSY
2		5198070		1	YOKE
3		15970624		1	SCREW, Hex, M10 x 1.25 x 22, 8.8, Full Thd
4		14496621		1	WASHER, M10 x 21 x 2
5		47130642		1	PIN
6		47130648		1	YOKE
7		13406911		1	LUBE NIPPLE, 1/4"-28
8		14607411		1	ROLL PIN
9		47133914		1	LINCH PIN
10		47134487		1	TOP LINK

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330841-331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) - TOOLING CONNECTION UNIT



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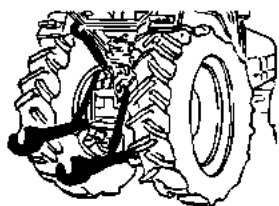
(VAR.330841-331841) EDC WITH TWO EXTERNAL CYLINDERS (50MM.) - TOOLING CONNECTION UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5192062		1	SUPPORT, Incl. 2
2		5119529		2	DOWEL, 15x22
3		16043224		4	SCREW, Hex, M8 x 16, 8.8, Full Thd
4		83998829		1	COVER, RH
4		83998830		1	COVER, LH
5		47134668		4	SCREW
6		47130824		4	WASHER
7		83998827		2	RETAINER
8		11194274		7	SPRING WASHER, Belleville, M17
9		11369634		7	BOLT, Hex, M16 x 1.5 x 110, 10.9

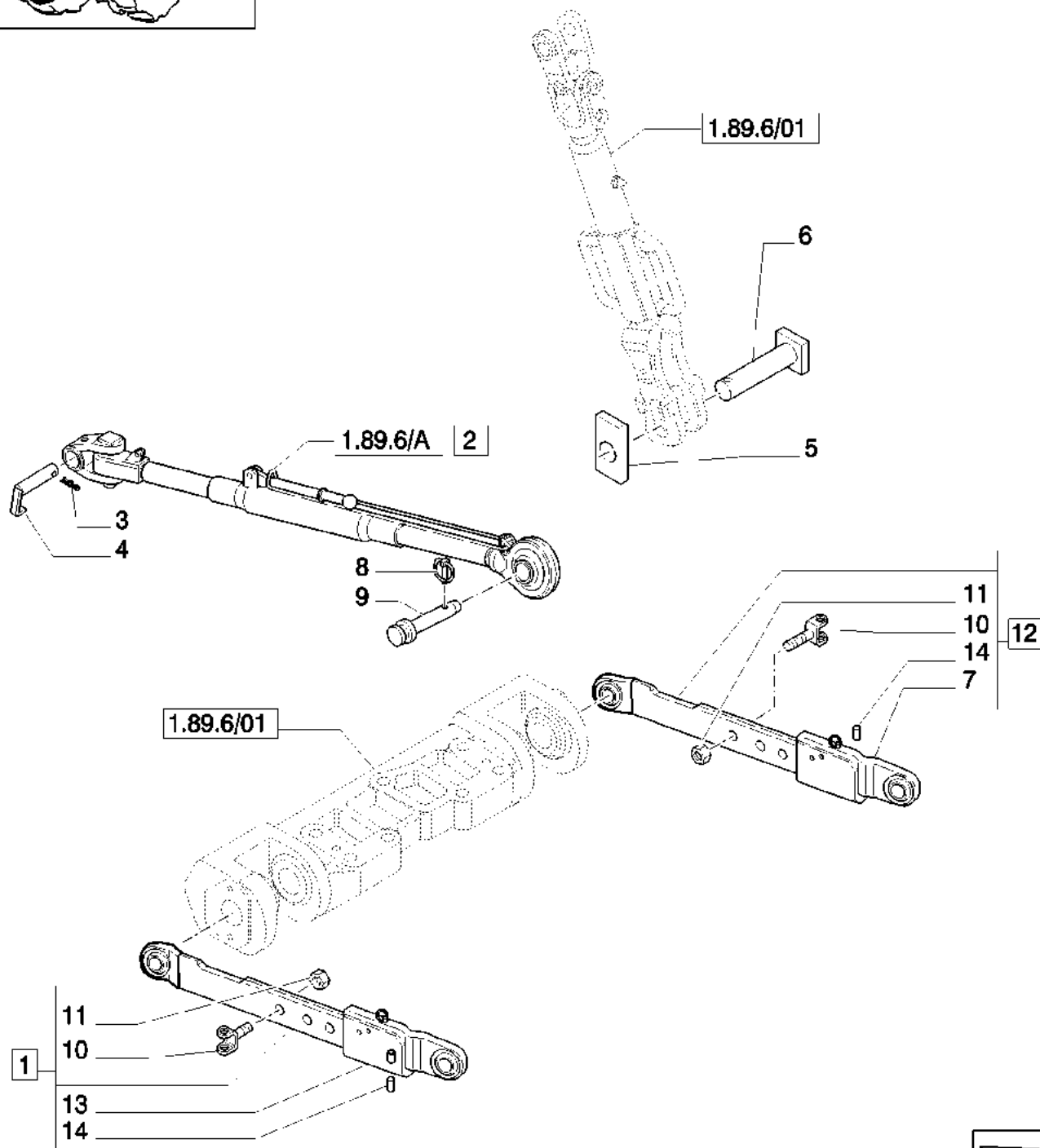
Value Version only ▯

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

(VAR.331970) CAT.2 FLEXIBLE LINKS FOR EDC



15 = 87627686



1.89.6/08

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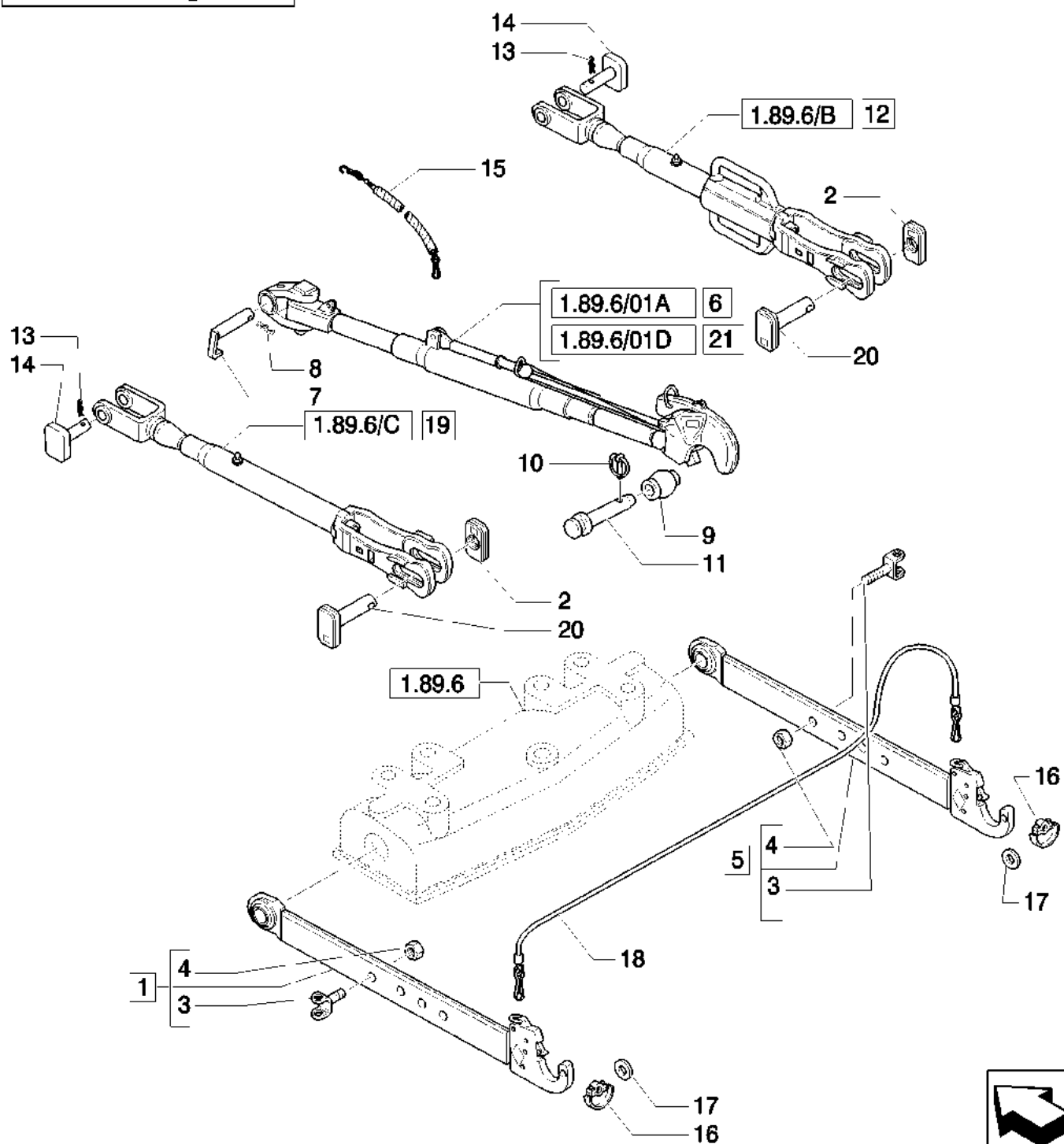
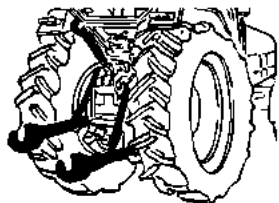
(VAR.331970) CAT.2 FLEXIBLE LINKS FOR EDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47125181		1	LOWER LINK, CAT.2
2		5197608		1	TIE-ROD, CAT.2
3		578668		1	COTTER PIN
4		5191449		1	PIN
5		47133611		2	THRUST WASHER
6		47133610		2	PIN
7		47125840		1	BOX, Incl.15
8		5166585		1	LOCK PIN
9		822483		1	PIN, CAT.2
10		5190955		2	YOKE
11		12164514		2	NUT, M24 x 2, Cl 8
12		47125182		1	SWINGING DRAWBAR
13		47125842		1	BOX, VAR.330933, Incl.15
14		47125841		2	ROLL PIN
15		87627686		1	REPAIR KIT

X-Line/Limited and Multicontroller/Pro Versions only;  for MAX125 X-Line/Limited
is Valid for Cab Model only

MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
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(VAR.330923) CAT.2/3 QUICK ATTACH LINKS FOR MDC



(VAR.330923) CAT.2/3 QUICK ATTACH LINKS FOR MDC

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87589668		1	SWINGING DRAWBAR, LH, CAT.3
2		47133611		2	THRUST WASHER
3		5190955		2	YOKE
4		12164514		2	NUT, M24 x 2, CI 8
5		87589659		1	SWINGING DRAWBAR, RH, CAT.3
6		47125175	C6242	1	HOOK, CAT.2/3
7		5191449		1	PIN
8		578668		1	COTTER PIN
9		5116059		1	BUSHING, CAT.2
9		5116060		1	BUSHING, CAT.3
10		5166585		1	LOCK PIN
11		822483		1	PIN, CAT.2
12	1	47133831		AR	TIE-ROD, CAT.2
13		5112606		2	COTTER PIN
14		47126271		2	PIN
15		5174402		1	LINK CHAIN
16		5130779		2	ECCENTRIC
16		5130780		2	ECCENTRIC, CAT.3
17		44017819		2	BUSHING, CAT.2
17		44017710		2	BUSHING, CAT.3
18		5116063		1	ROPE
19	2	87312294		1	LIFT LINK, LH, ASSY
20		47133610		2	PIN
21		84157355	D6242	1	UPPER LINK, CAT.3

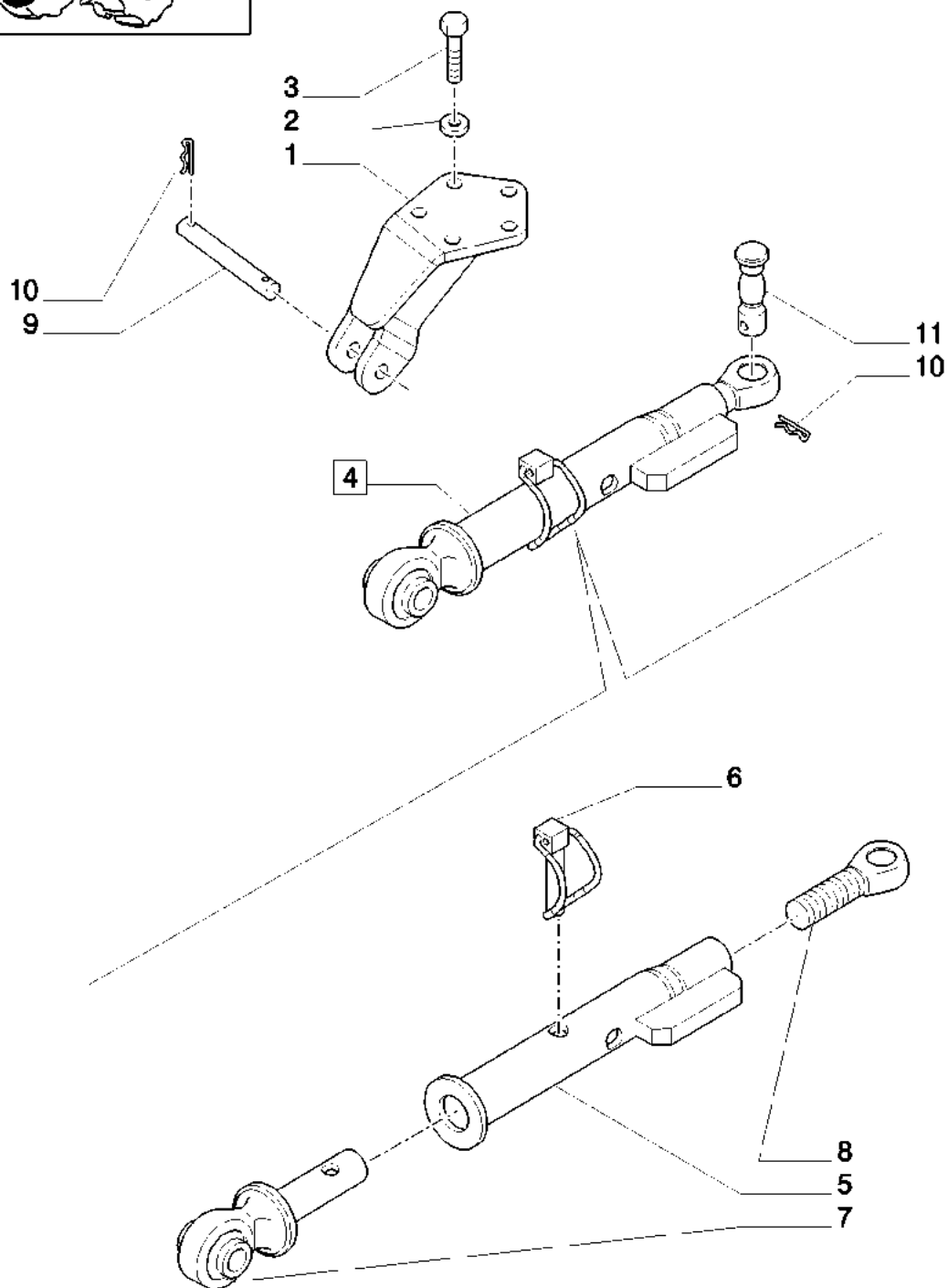
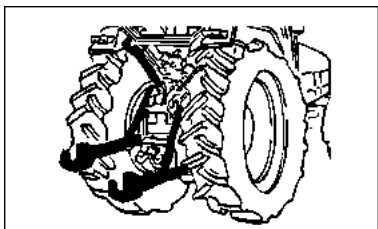
(1) Q.ty 1 for X-Line/ Limited Version, Q.ty 2 for Value Version

(2) Value Version only

Value and X-Line/Limited and Value Versions only; D6242 Serial N. (Z9BE10144
Basildon Prod. / Z9BE51936 St. Valentin Prod.)

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LATERAL STABILIZERS

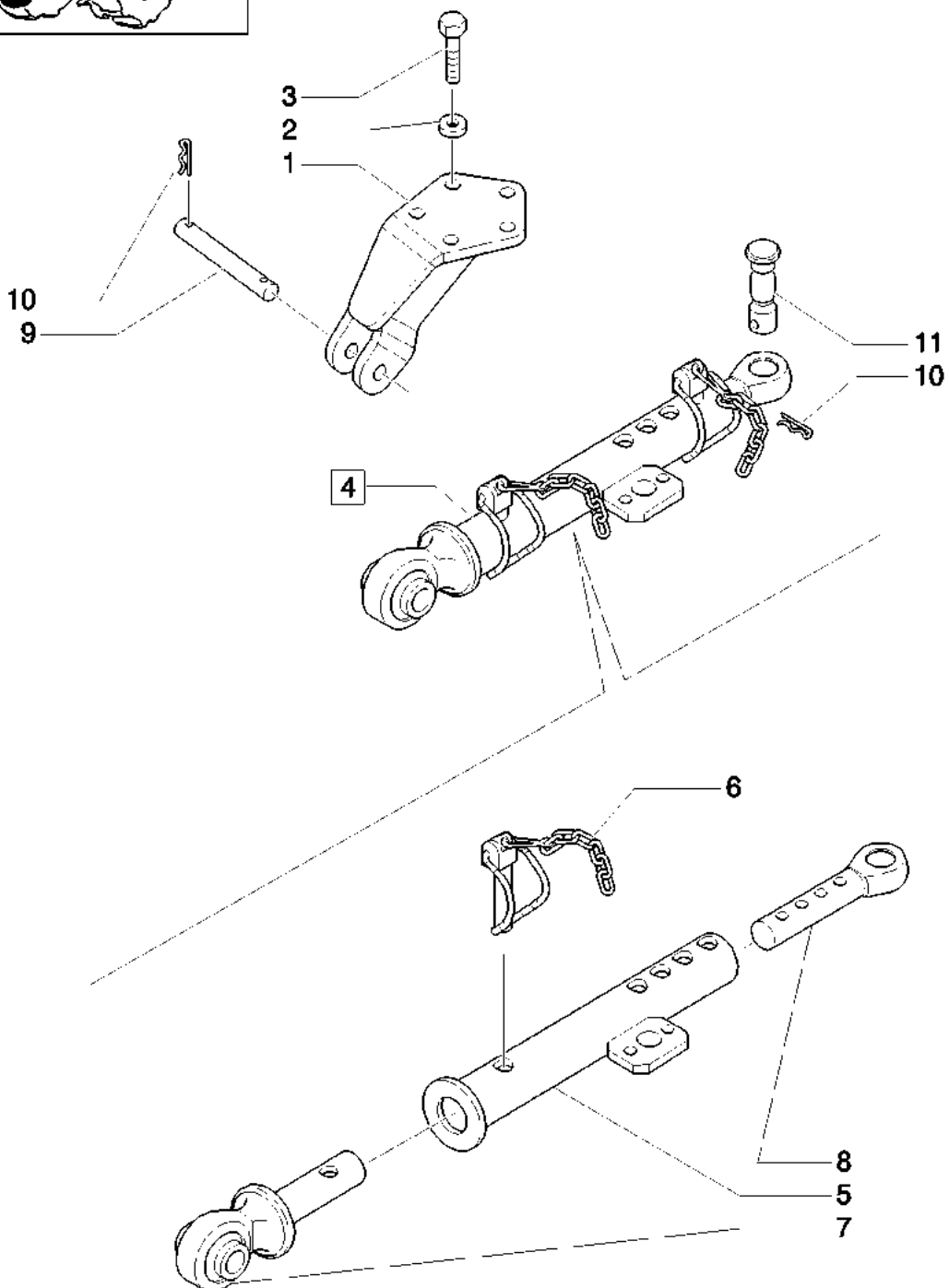
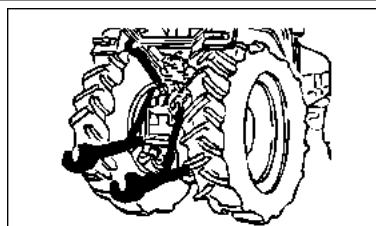


LATERAL STABILIZERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5188925		2	SUPPORT
2		11191674		8	SPRING WASHER, Belleville, M19
3		15984321		8	BOLT, Hex, M18 x 50, 8.8, Full Thd
4		5195224		1	TOP LINK, ASSY
5		5195226		1	ADJUSTING SLEEVE
6		5103862		1	LOCK PIN
7		5174917		1	END
8		44906325		1	LIFT LINK END ASSY
9		5125861		2	PIN
10		10798401		6	COTTER PIN, M6.3 x 40
11		47133051		2	PIN

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(VAR.330945) MECHANICAL STABILIZERS PIN TYPE ADJUSTMENT (NAR)



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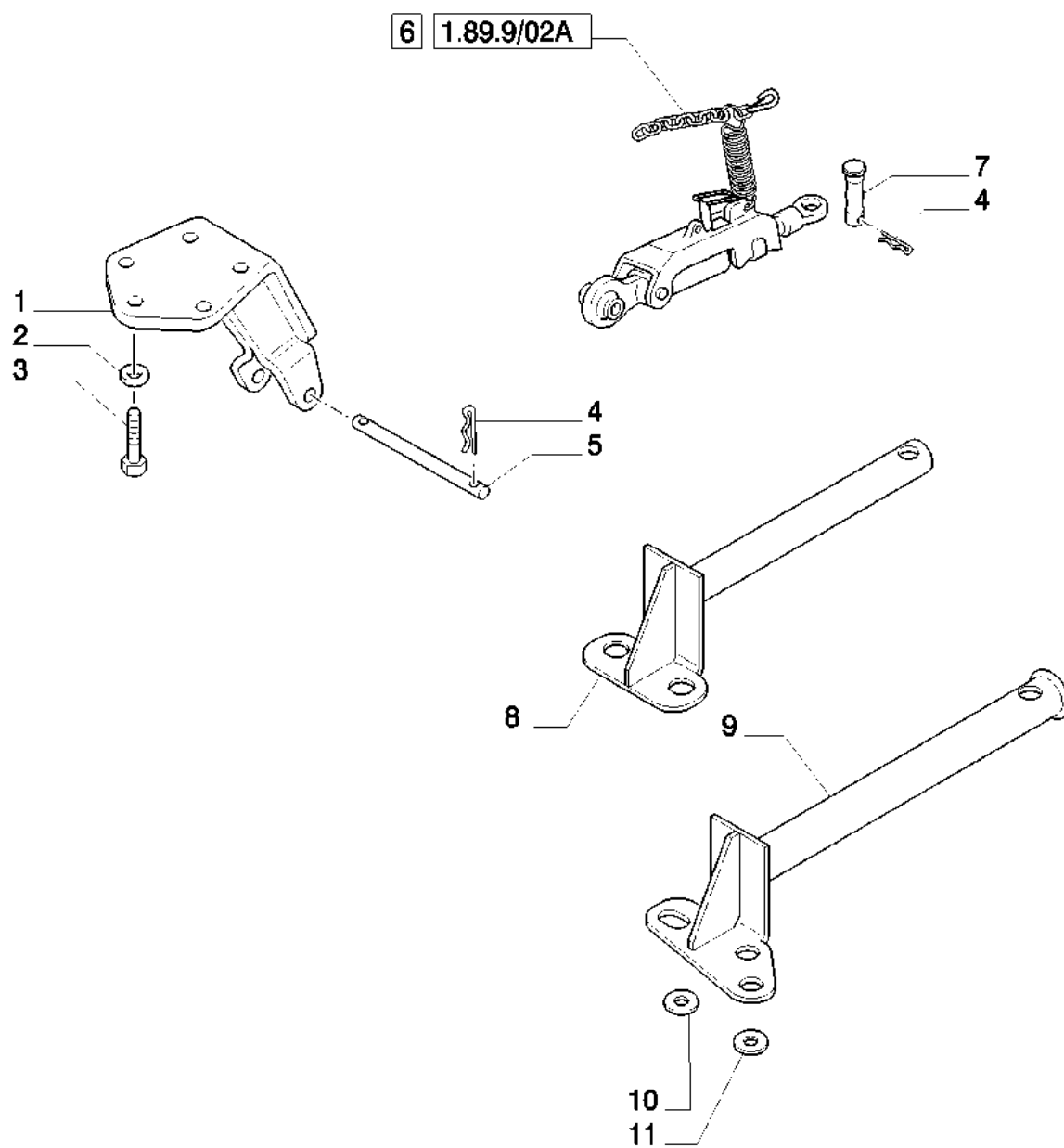
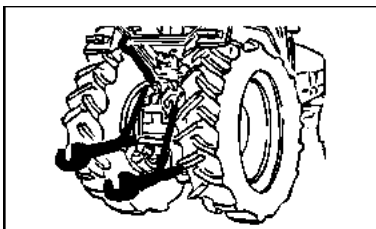
05/10

(VAR.330945) MECHANICAL STABILIZERS PIN TYPE ADJUSTMENT (NAR)

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5188925		2	SUPPORT
2		11191674		8	SPRING WASHER, Belleville, M19
3		15984324		8	BOLT, Hex, M18 x 1.5 x 50, 8.8, Full Thd
4		87308751		2	STABILIZER, ASSY
5		87308750		1	TUBE
6		5198385		2	LINCH PIN
7		87304920		1	LIFT LINK END ASSY
8		87309293		1	ROD
9		5125861		2	PIN
10		10798401		6	COTTER PIN, M6.3 x 40
11		47133051		2	PIN

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
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(VAR.330949) AUTOMATIC STABILIZERS



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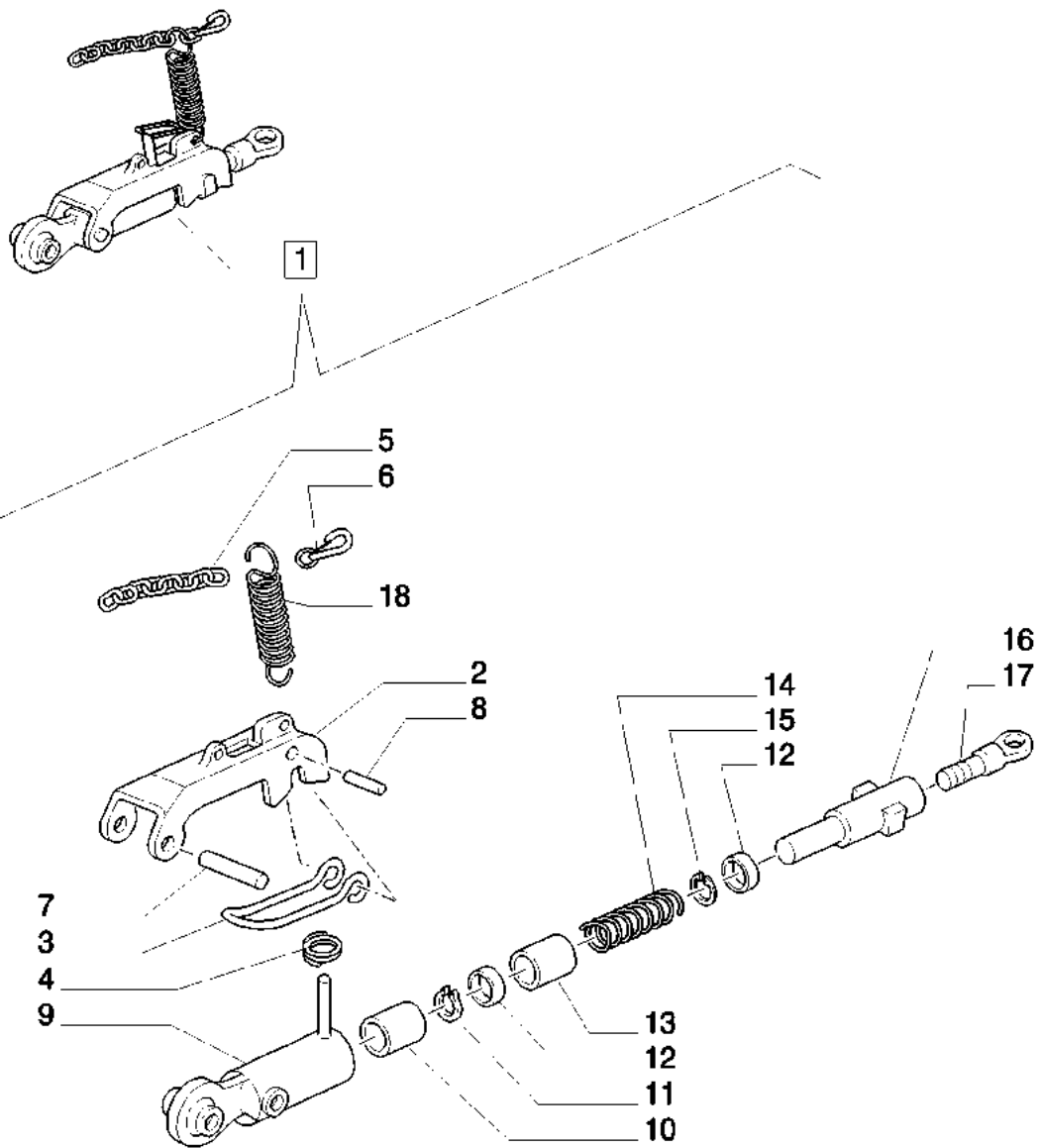
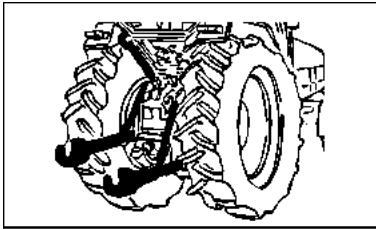
(VAR.330949) AUTOMATIC STABILIZERS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5188925		2	SUPPORT
2		11191674		8	SPRING WASHER, Belleville, M19
3		15984324		8	BOLT, Hex, M18 x 1.5 x 50, 8.8, Full Thd
4		10798401		6	COTTER PIN, M6.3 x 40
5		5125861		2	PIN
6		82034576		2	STABILIZER, ASSY
7		47133051		2	PIN
8		87304029	C5899	1	SUPPORT, LH
8		87304030	C5899	1	SUPPORT, RH
9		87709207	D5899	1	SUPPORT, LH
9		87709208	D5899	1	SUPPORT, RH
10		14496501		2	WASHER, M8 x 16 x 1.6
11		86592715		4	WASHER

X-Line/Limited and Multicontroller/Pro Versions only; ¶For MAX125 X-Line/Limited
is Valid for Cab Model only; ¶D5899 Serial N. (Z8BE01605 Basildon Prod. / 03
October 2007 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
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STABILIZER - BREAKDOWN



STABILIZER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034576		2	STABILIZER
2		86010956		1	LEVER
3		86010951		1	LEVER
4		86010945	C5553	1	RING
4		87601253	D5553	1	RING
5		5184532		1	CHAIN
6		5184533		1	CLIP
7		86011032		1	ROLL PIN
8		86011031		1	ROLL PIN
9		47125940		1	SLEEVE
10		86010948		1	ADJUSTING SLEEVE
11		86011042		1	SNAP RING
12		86010946		2	GUIDE RING
13		86010949		1	BUSHING
14		86010950		1	SPRING
15		86011043		1	CIRCLIP
16		5184529		1	END
17		47125942		1	PIN
18		86010953		1	SPRING

X-Line/Limited and Multicontroller/Pro Versions only; D5553 After Date 30 October 2006

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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1.90.1	02	SEC. 10 - OPERATOR'S PLATFORM / CAB
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1.90.5		TOOL BOX
1.90.5/01		(VAR.330995) LARGE TOOL BOX
1.90.7		FIRE EXTINGUISHER PREDISPOSITION AND EMERGENCY EXIT HAMMER - D6514
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1.91.0	01A	INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - D6090
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1.95.5/03	01	(VAR.330631-332631-333631-336631) FAST STEERING - WHEEL AND COLUMN
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1.95.5/03	03	(VAR.330631-332631-336631-331658) FAST STEERING - POWER STEERING, VALVE AND PIPES
1.95.5/03A		STEERING WHEEL - BREAKDOWN
1.95.5/03B	01	VALVE - BREAKDOWN
1.95.5/03B	02	VALVE - BREAKDOWN
1.96.0	01	GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24
1.96.0	02	GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24
1.96.0/01	01	GEARSHIFT CONTROL FOR TRANSMISSION 16X16 SPS
1.96.0/01	02	GEARSHIFT CONTROL FOR TRANSMISSION 16X16 SPS
1.96.1	01	LIFT CONTROL
1.96.1	02	LIFT CONTROL

SECTION INDEX

Operators Platform / Cab

1.96.1	03	LIFT CONTROL
1.96.1/01	01	(VAR.330845) LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - L/CAB
1.96.1/01	02	(VAR.330845) LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - W/CAB
1.96.1/02	01	(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - HYDRAULIC LIFT OUTER CONTROLS
1.96.1/02	02	(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROLS COVER AND DECALS
1.96.1/02	03	(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - "LIFT-O-MATIC" CONTROL
1.96.2		CONTROL VALVE CONTROL
1.96.2/01		2 ELECTRONIC CONTROL VALVES - CONTROL VALVE CONTROL
1.96.2/02		(VAR.330851-331844-333844-334844) 3 REAR CONTROL VALVES - CONTROL VALVE CONTROL
1.96.2/03		(VAR.332849-332851-333851) 2 REMOTE CONTROL VALVES FOR 113 L/MIN CCLS - CONTROL VALVE CONTROL
1.96.2/04		(VAR.331845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE
1.96.2/05	01	(VAR.333845-335845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE
1.96.2/05	02	(VAR.333845-335845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE
1.96.2/06	01	(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS
1.96.2/06	02	(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS
1.96.2/06	03	(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS
1.96.2/07		ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES - CONTROL VALVE CONTROL
1.96.2/08	01	(VAR.332872) MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES
1.96.2/08	02	(VAR.332872) MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES
1.96.2/08A		MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES - D5875
1.96.2/09		EUROPEAN LOADER READY LESS FRONT HPL - JOYSTICK
1.96.2/09A		JOYSTICK FOR MIDMOUNT - BREAKDOWN
1.96.2/10		(VAR.334820) NAR LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - JOYSTICK
1.96.2/10A		JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN
1.96.2/11		(VAR.331820-333820-333821) NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - JOYSTICK
1.96.2/11A		JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN
1.96.2/12		(VAR.335820) NAR LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES AND EDC - JOYSTICK
1.96.2/13		(VAR.331851) 3 REAR CONTROL VALVES - CONTROL VALVE CONTROL
1.96.2/14		TWO MID MOUNTED REMOTE VALVES - CONTROL VALVE CONTROL
1.96.2/15		THREE MID MOUNTED REMOTE VALVES - CONTROL VALVE CONTROL
1.96.3	01	POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - C5805
1.96.3	01A	POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - D5805
1.96.3/01	01	POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805
1.96.3/01	01A	POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805
1.96.3/02	01	(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805
1.96.3/02	01A	(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805
1.96.3/03		(VAR.330802-331802-332802) SYNCHRO POWER TAKE-OFF - PTO CONTROL
1.96.5		(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - CONTROL
1.97.0	01	CONTROL ELECTRONIC LIFT

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Operators Platform / Cab

1.97.0	02	CONTROL ELECTRONIC LIFT
1.97.0/ A		CONTROL ELECTRONIC LIFT - BREAKDOWN
1.97.0/ B		EHR CONTROL - BREAKDOWN - D5672
1.97.0/ C		GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN
1.97.0/ D		GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN
1.97.0/01		(VAR.330026) COMMAND ARM FOR EDC LESS RADAR AND LESS HEADLAND TURN SYSTEM
1.97.0/02		(VAR.330021) COMMAND ARM FOR EDC WITH RADAR AND LESS HEADLAND TURN SYSTEM
1.97.0/02A		CONTROL ELECTRONIC LIFT - BREAKDOWN
1.97.0/03		(VAR.330022) COMMAND ARM FOR EDC LESS RADAR AND WITH HEADLAND TURN SYSTEM
1.97.0/03A		CONTROL ELECTRONIC LIFT - BREAKDOWN
1.97.0/04		(VAR.330023) COMMAND ARM FOR EDC WITH RADAR AND WITH HEADLAND TURN SYSTEM
1.97.0/05	01	(VAR.332703-333703-334703) RADAR - CONTROL LIFTING WITH SLIP CONTROL
1.97.0/05	02	(VAR.332703-333703-334703) RADAR - CONTROL LIFTING WITH SLIP CONTROL
1.97.0/06		(VAR.331025) MECHANICAL ARMREST WITH LOADER READY FUNCTION - ARMREST - C6335
1.97.2	01	ELECTRONIC CONTROL UNIT
1.97.2	02	ELECTRONIC CONTROL UNIT
1.98.3		(VAR.330956) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON CAB ROOF
1.98.3/01	01	(VAR.330958-333958) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - W/CAB
1.98.3/01	02	(VAR.330958) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - L/CAB
1.99.1		(VAR.330864) CHOCK - W/CAB
1.99.2		(VAR.330996) SET OF TOOLS
1.99.3	01	(VAR.330712) SLOW MOVING VEHICLE SIGN - W/CAB
1.99.3	02	(VAR.330712) SLOW MOVING VEHICLE SIGN - L/CAB
1.99.3/01		(VAR.331712) HIGH MOUNTED SLOW MOVING VEHICLE SIGN
1.99.4		(VAR.338761) BRACKET FOR MOUNTING EQUIPMENT MONITORS - BRACKET

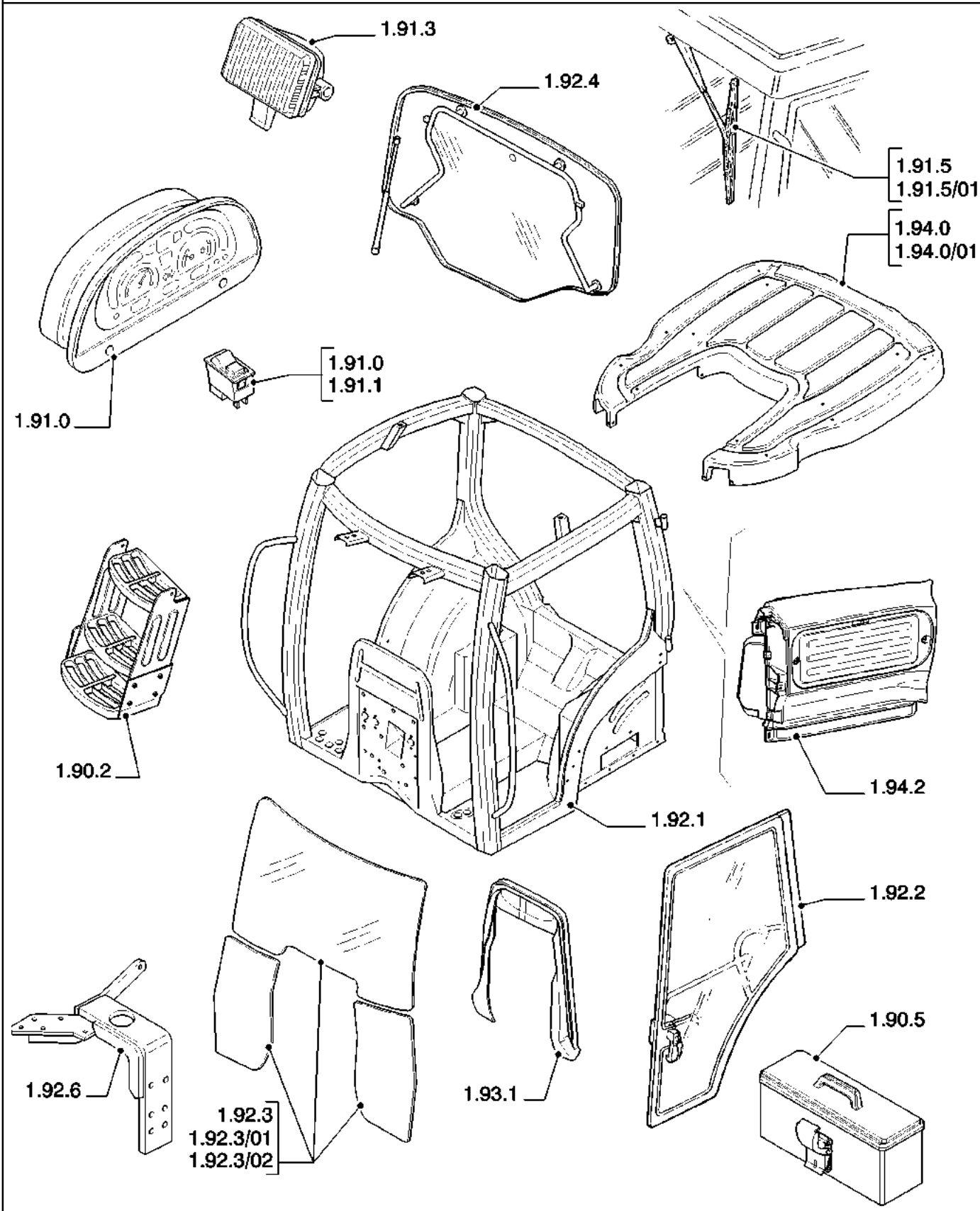
1.90.1

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05/10

SEC. 10 - OPERATOR'S PLATFORM / CAB



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SEC. 10 - OPERATOR'S PLATFORM / CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

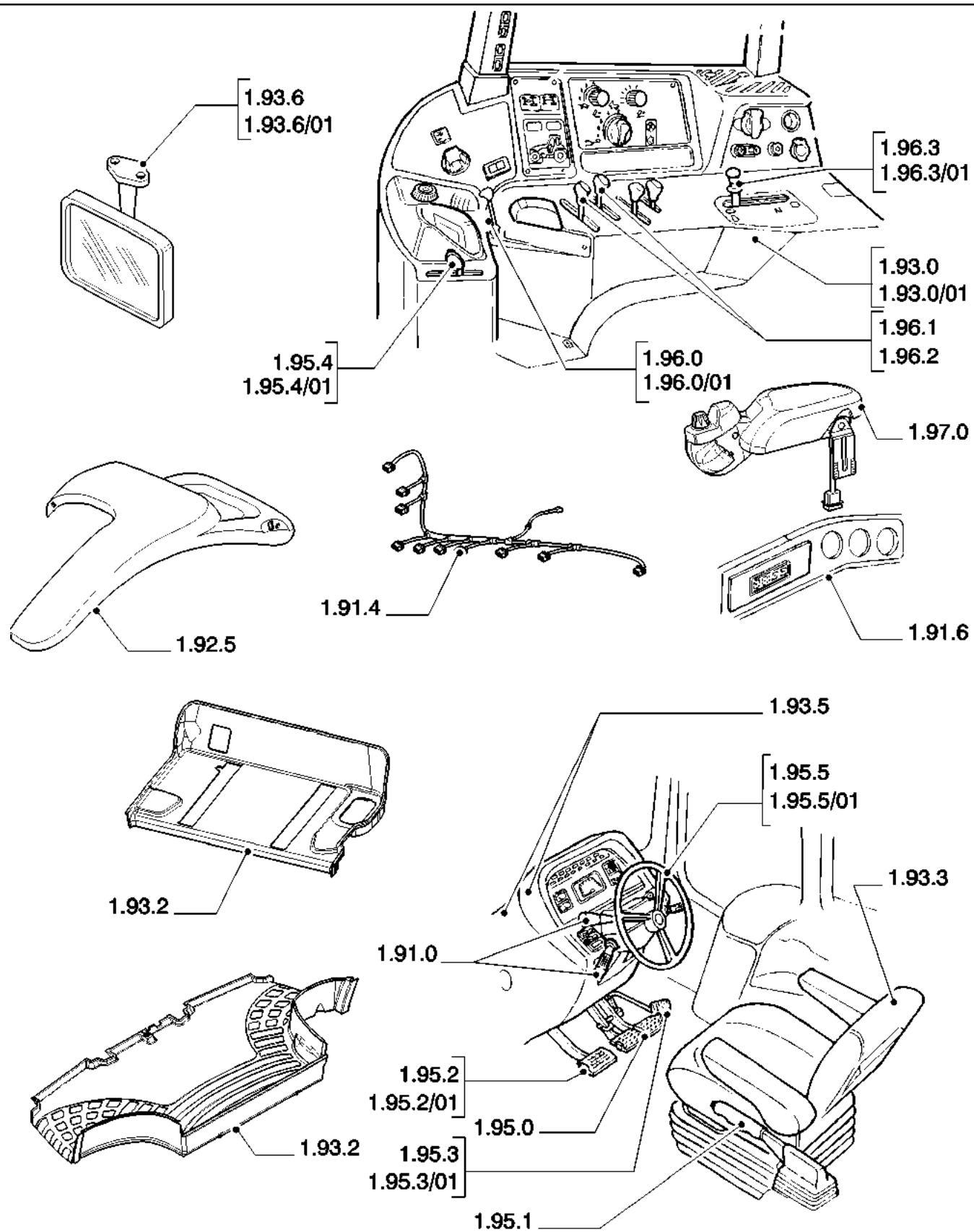
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SEC. 10 - OPERATOR'S PLATFORM / CAB



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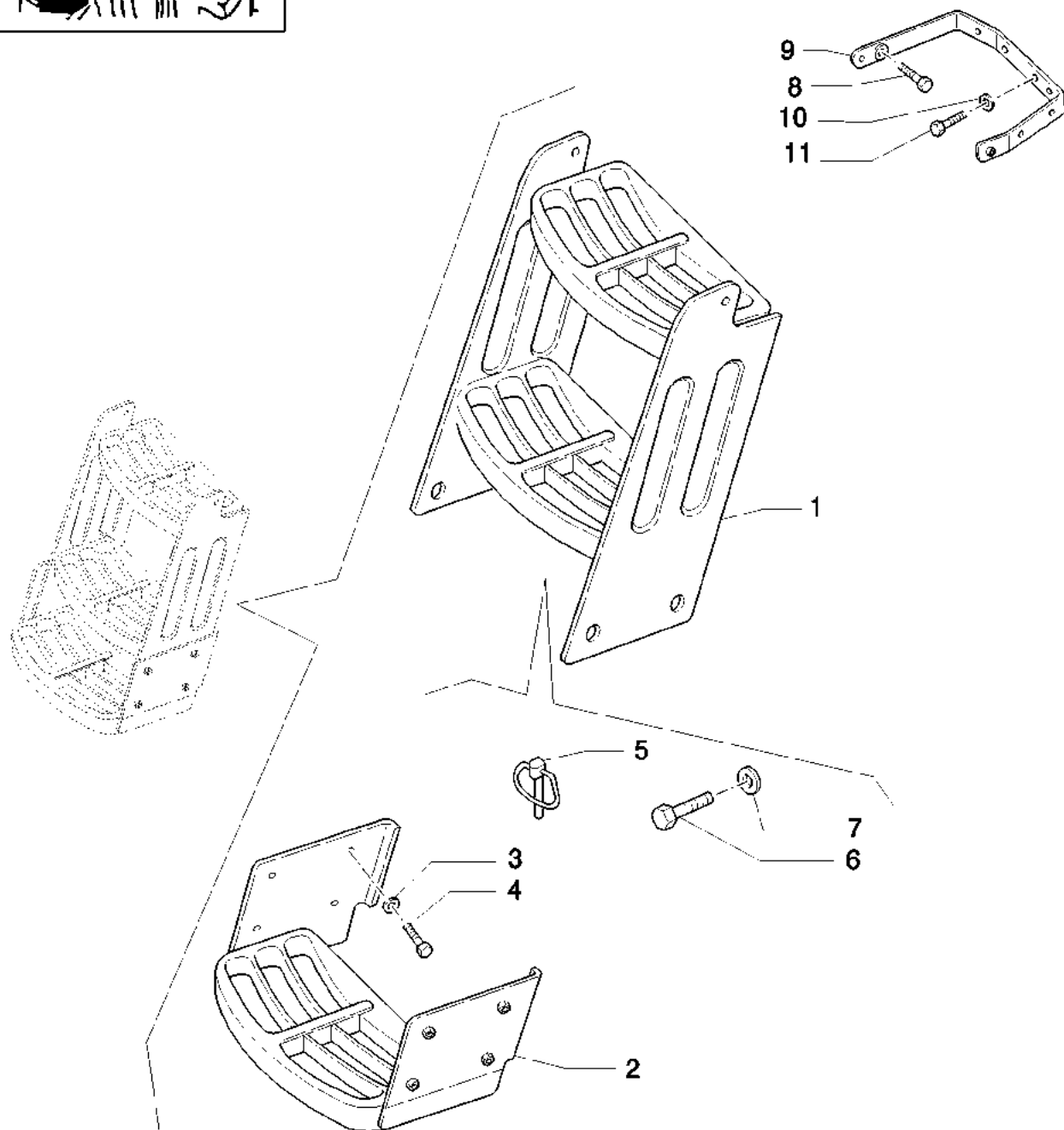
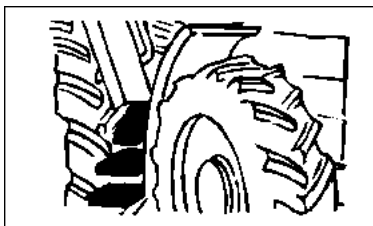
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SEC. 10 - OPERATOR'S PLATFORM / CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

FOOT STEP

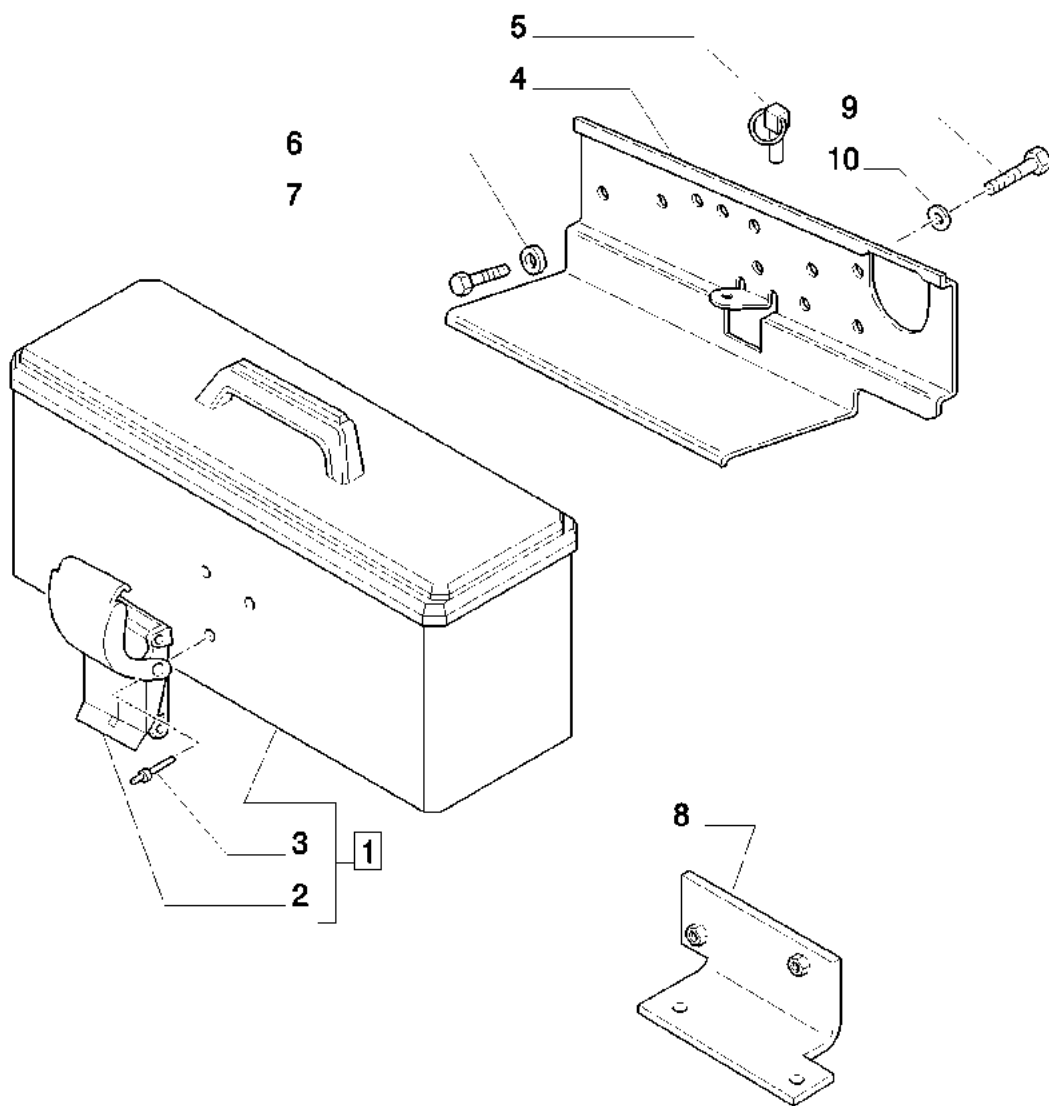
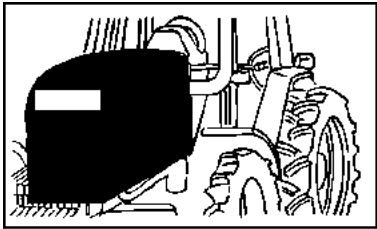


FOOT STEP

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87520018		1	STEP
1		87520015		2	FOOT BOARD, W/VAR.330461
2		82024936		1	FOOTREST
2		87309011		1	STEP, W/VAR.330461
3		14496504		8	WASHER, M8 x 17 x 1.6
4		16043224		8	SCREW, Hex, M8 x 16, 8.8, Full Thd
5		81810390		1	LINCH PIN, RH
6		11599521		1	BOLT, Hex, M12 x 45, 8.8, LH
7		12648521		1	WASHER, M12 x 28 x 4, LH
8		84147352		4	SCREW, M10
9		87705129		2	BRACKET
9		87324684		2	BRACKET, W/VAR.330461
10		14496621		4	WASHER, M10 x 21 x 2
11		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

TOOL BOX

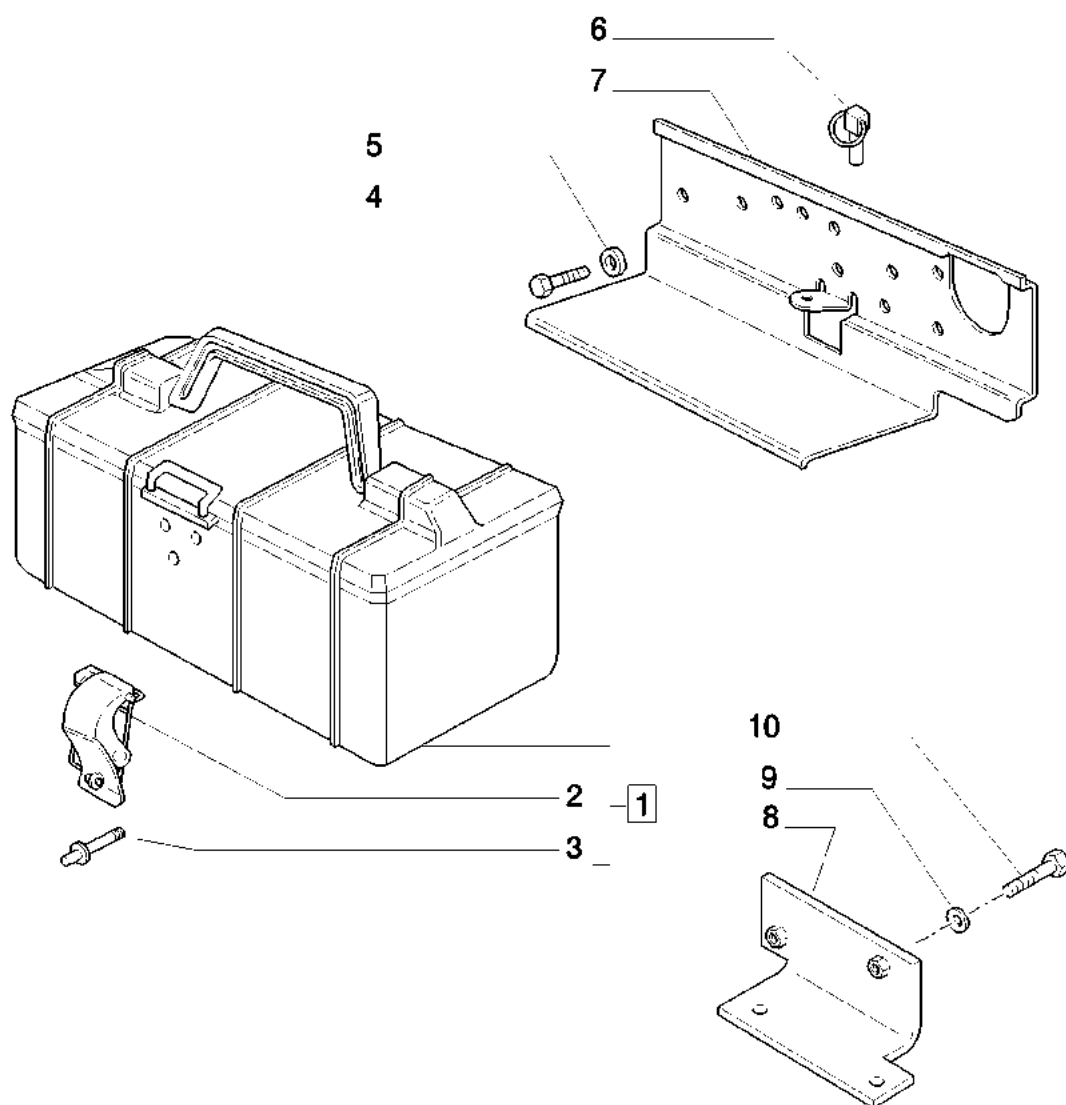
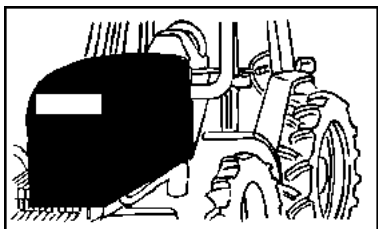


TOOL BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5137750		1	TOOL BOX
2		5135576		1	LATCH
3		14641391		3	RIVET, Tr Hd, M3.2 x 8, Aluminum
4		87352406		1	SUPPORT
5		82013836		1	LOCK PIN
6		10516674		2	LOCK WASHER, M8
7		16043221		2	SCREW, Hex, M8 x 16, 8.8
8		87304839		1	SUPPORT
9		11106424		2	BOLT, Hex, M10 x 30, 8.8, Full Thd
10		14496621		2	WASHER, M10 x 21 x 2

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(VAR.330995) LARGE TOOL BOX



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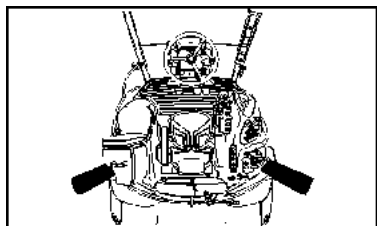
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(VAR.330995) LARGE TOOL BOX

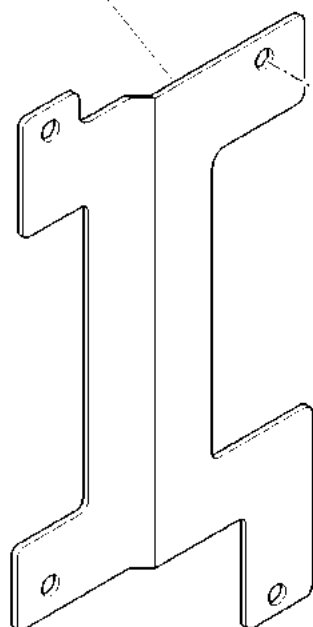
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5135060		1	TOOL BOX
2		5135576		1	LATCH
3		14641391		3	RIVET, Tr Hd, M3.2 x 8, Aluminum
4		16043824		3	BOLT, Hex, M8 x 30, 8.8, Full Thd
5		10516674		3	LOCK WASHER, M8
6		82013836		1	LOCK PIN
7		87352406		1	SUPPORT
8		87304839		1	SUPPORT
9		11106421		2	BOLT, Hex, M10 x 30, 8.8
10		14496601		2	WASHER, M10 x 20 x 2

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

FIRE EXTINGUISHER PREDISPOSITION AND EMERGENCY EXIT HAMMER - D6514

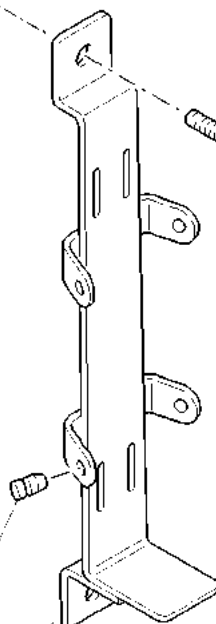


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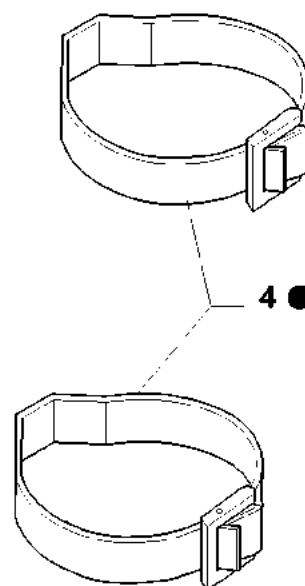
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FIRE EXTINGUISHER PREDISPOSITION AND EMERGENCY EXIT HAMMER - D6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84280012		1	SUPPORT
2		14567080		4	BUTTON
3		84280775		1	BRACKET, SUPPORTING
4		84277341		2	COLLAR CLAMP
5		84282979		1	BRACKET
6		84187826		2	SCREW, M8 x 20
7		84285963		1	HAMMER
8		14642993		3	RIVET

D6514 After Date 29 December 2009

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MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

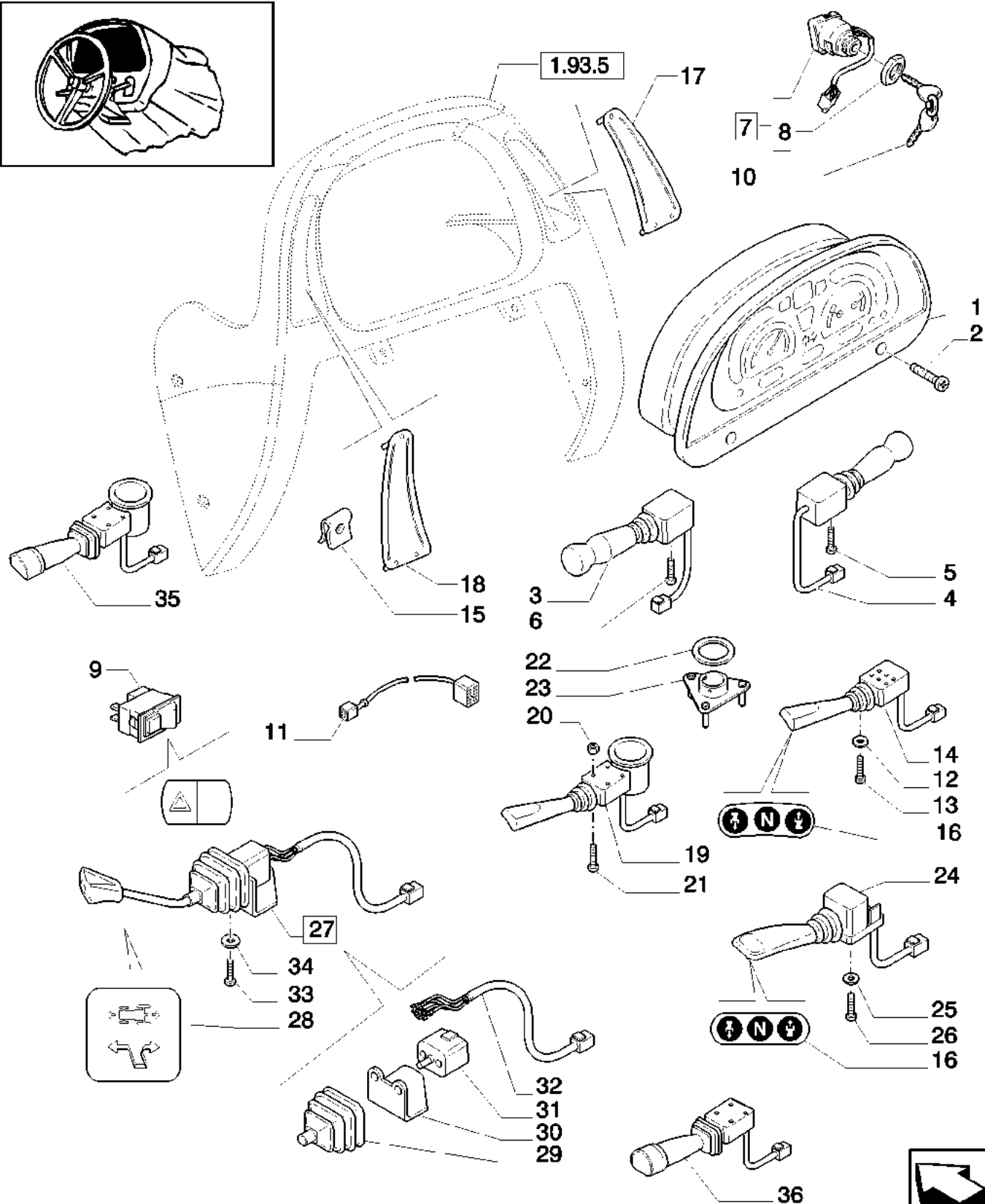
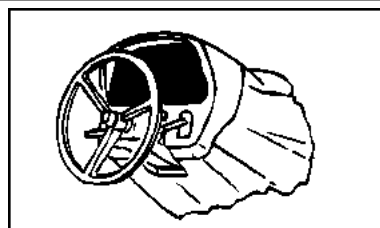
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INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - C6090



INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - C6090

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87517271	C5630	1	INSTRUMENT PANEL
1		87629917	D5630 C5809	1	INSTRUMENT PANEL
1		87660632	D5809	1	INSTRUMENT PANEL
2		82023990		4	SCREW, M4 x 20
3		87570887	C5960	1	SWITCH, Flasher/Headlights
4		87544514		1	SWITCH, W/CAB, Wash/Wipe
5		83912337		3	SELF-TAP SCREW, 6 x 22, W/Cab
6		15687201		3	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
7		87561528		1	IGNITION SWITCH, Ignition, W/CAB
8		81864297		1	NUT, M26 x 1.5
9		82037364		1	FLASHER SWITCH, Hazard Warning
10		82030144		2	IGNITION KEY, Ignition, W/CAB
11		82035386		1	WIRE HARNESS, W/CAB
12		10615279		3	LOCK WASHER, M4, Serr
13		83949904		3	SCREW
14		87311358		1	CONTROL LEVER, Shuttle Lever, Forward/Reverse, Full Power Shift Transmission
15		14227874		6	SPRING NUT, M4
16		87364176		1	DECAL
17		47057225		1	DUST CAP
18		47057224		1	DUST CAP
19	1	87623195	C5960	1	SWITCH, Self Cancelling Turn Indicator Lever
20	1	10794011		3	NUT, M4, CI 8
21	1	87578957		3	SCREW
21	1	15687201		3	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
22	1	87578724	C5770	1	SPACER
23	1	87576988	C5770	1	ACTUATOR
23	1	87678850	D5770	1	ACTUATOR
24		82035488		1	SWITCH, Shuttle Lever, Forward/Reverse, See Properties, Semi Power Shift Transmission
25		14498801		3	WASHER, M6 x 16.3 x 1, See Properties
26		87592862		3	SCREW, M4 x 16, See Properties
27		87386187		1	CONTROL LEVER, ASSY, Forward/Reverse Shuttle Lever

(1) for Self cancelling and audible turn indicator, VAR330930

P.N. 82035488, 14498801 and 87592862 are also Valid for: [with Transmission 16X16 (40KM/H) Auto Change - Road & Field (SPS Transmission only) - VAR.330159 for Plus Version; [Transmission 17X16 (50KM/H) F/Semi Power Shift - VAR.330247 for Plus and Elite Versions; [with Transmission 17X16 (40KM/H) Economy F/Semi Power Shift - VAR.330291 for Elite Version; [with Transmission 24X24 (30KM/H) for Hi-Lo with Power Shuttle - VAR.331245 for Plus and Delta Versions; [with Transmission 16X16 (30KM/H) for Semi Power Shift - VAR.332245 for Plus, Delta and Elite Versions; [D5630 Serial N. (Z7BE02080 Basildon Prod. / 30 January 2007 St. Valentin Prod.); [D5770 Serial N. (06 June 2007 Basildon

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

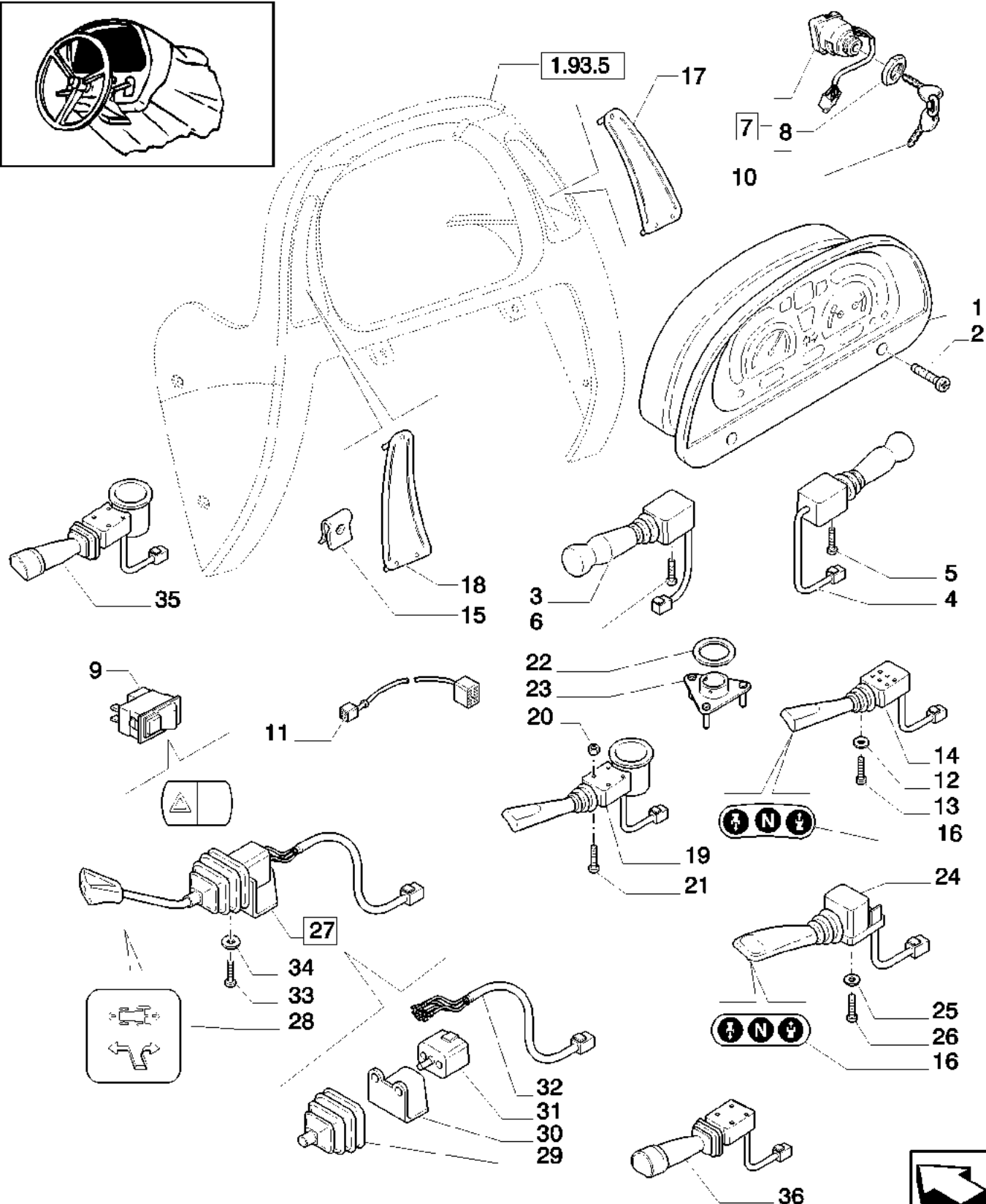
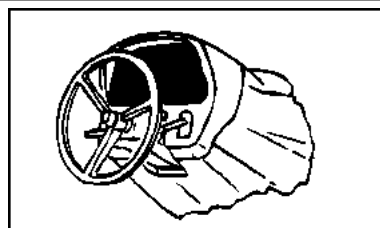
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INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - C6090



INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - C6090

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
28		87305931		1	DECAL
29		47057107		1	BOOT
30		87393229		1	BRACKET
31		87393242		1	SWITCH
32		47056350		1	ELECTRIC CABLE
33		87592862		3	SCREW
34		10615479		3	LOCK WASHER, Ext Tooth, M6, Serr
35		87756698	D5960	1	LIGHT SWITCH, Flasher/Headlights
36	1	87756692	D5960	1	FLASHER SWITCH, Self Cancelling Turn Indicator Lever

(1) for Self cancelling and audible turn indicator, VAR330930

P.N. 82035488, 14498801 and 87592862 are also Valid for: [with Transmission 16X16 (40KM/H) Auto Change - Road & Field (SPS Transmission only) - VAR.330159 for Plus Version; [Transmission 17X16 (50KM/H) F/Semi Power Shift - VAR.330247 for Plus and Elite Versions; [with Transmission 17X16 (40KM/H) Economy F/Semi Power Shift - VAR.330291 for Elite Version; [with Transmission 24X24 (30KM/H) for Hi-Lo with Power Shuttle - VAR.331245 for Plus and Delta Versions; [with Transmission 16X16 (30KM/H) for Semi Power Shift - VAR.332245 for Plus, Delta and Elite Versions; [D5630 Serial N. (Z7BE02080 Basildon Prod. / 30 January 2007 St. Valentin Prod.); [D5770 Serial N. (06 June 2007 Basildon

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

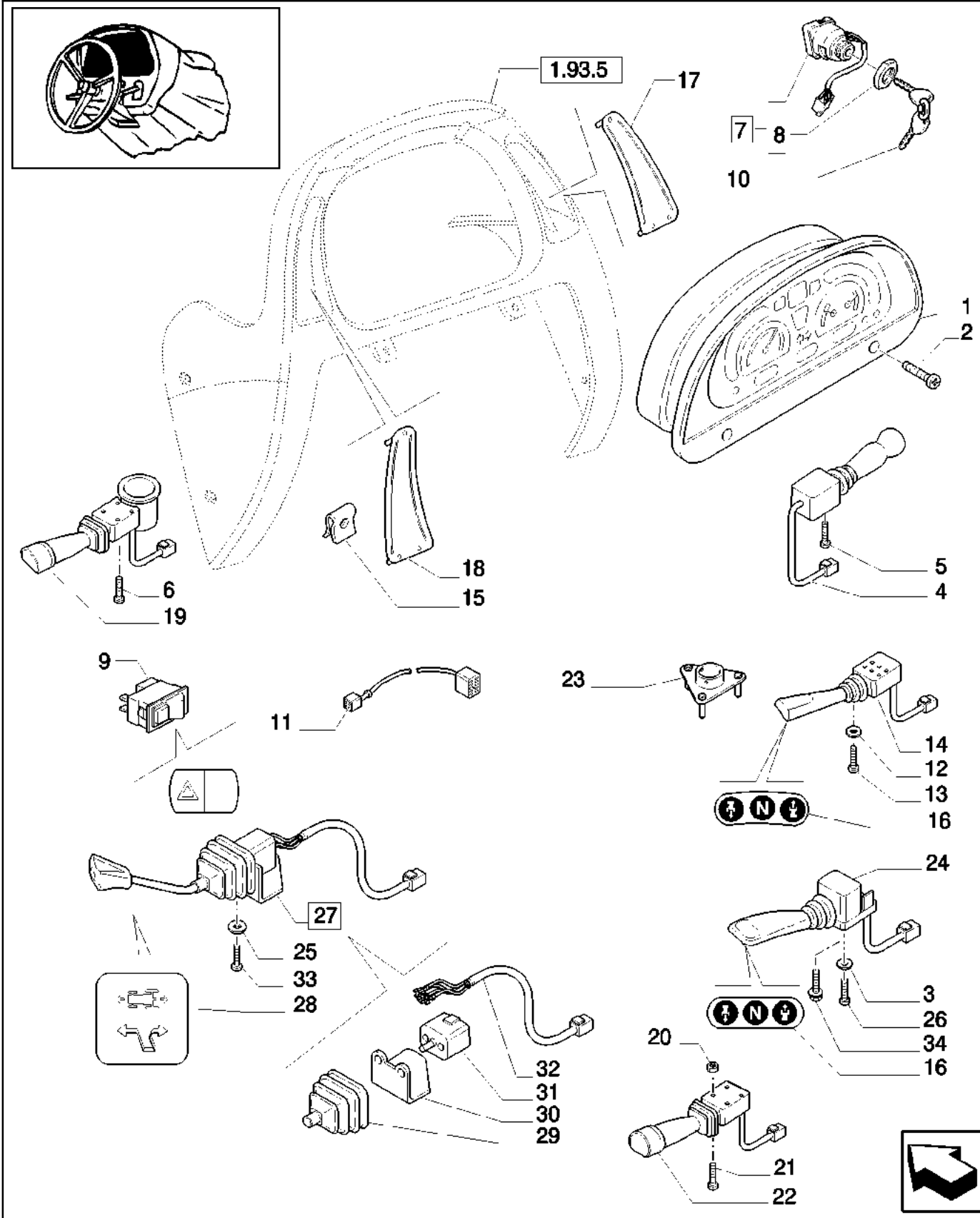
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INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - D6090



INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - D6090

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87660632	C6301	1	INSTRUMENT PANEL
1		84222256	D6301	1	INSTRUMENT PANEL
2		82023990		4	SCREW, M4 x 20
3	1, 2, 3, 4, 5, 6	10615479	C6465	3	LOCK WASHER, Ext Tooth, M6, Serr
4		87733125		1	SWITCH, W/CAB, Wash/Wipe
5		83912337		3	SELF-TAP SCREW, 6 x 22, W/Cab
6		15687201		3	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
7		87561528		1	IGNITION SWITCH, Ignition, W/CAB
8		81864297		1	NUT, M26 x 1.5
9		82037364		1	FLASHER SWITCH, Hazard Warning
10		82030144		2	IGNITION KEY, Ignition, W/CAB
11		82035386		1	WIRE HARNESS, W/CAB
12		10615279		3	LOCK WASHER, M4, Serr
13		83949904		3	SCREW
14		87311358		1	CONTROL LEVER, Shuttle Lever, Forward/Reverse, Full Power Shift Transmission
15		14227874		6	SPRING NUT, M4
16		87364176		1	DECAL
17		47057225		1	DUST CAP
18		47057224		1	DUST CAP
19		87490159		1	LIGHT SWITCH
20	7	10794011		3	NUT, M4, CI 8
21	7	83949904		3	SCREW
21	7	15687201		3	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
22	7	87733123		1	FLASHER SWITCH
23	7	87678850		1	ACTUATOR
24	1, 2, 3, 4, 5, 6	82035488	C6465	1	SWITCH, Shuttle Lever, Forward/Reverse, See Properties, Semi Power Shift Transmission

- (1) With Transmission 16x16 (40KM/H) Auto Change - Road & field (SPS Trasmission only) - VAR.330159 for X-Line/Limited Version
 (2) With Trasmission 16x16 (30KM/H) W/Advanced harness F/Semi power shift (Auto Economy Included) - VAR.331248 for X-Line/Limited Version
 (3) With Trasmission 17x16 (50KM/H) F/Semi power shift - VAR.330247 for X-Line/Limited and Pro Versions
 (4) With Trasmission 17x16 (40KM/H) Economy f/Semi power shift - VAR.330291 for X-Line and Pro Version
 (5) With Trasmission 16x16 (30KM/H) for Semi power shift - VAR.332245 for X-Line/Limited, Pro and Value Versions
 (6) With Trasmission 24x24 (30KM/H) for HI-Lo With power shuttle - VAR.331245 for Value and X-Line/Limited Versions
 (7) for Self cancelling and audible turn indicator, VAR.330930

D6090 Serial N. (ZABE03627 Basildon Prod. / Z9BE54782 for p.n. 87490159;
 Z9BE54786 for p.n. 87733123; Z9BE55079 for p.n. 87733125 St. Valentin Prod.);
 D6301 Serial N. (Z8BE18772 Basildon Prod. / Z8BE55147 St. Valentin Prod.);
 D6465 Serial N. (ZABE03861 Basildon Prod. / 29 May 2009 St. Valentin Prod.);
 D6539 Serial N. (04 August 2009 Basildon Prod. / ZABE50351 St. Valentin Prod.)

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MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

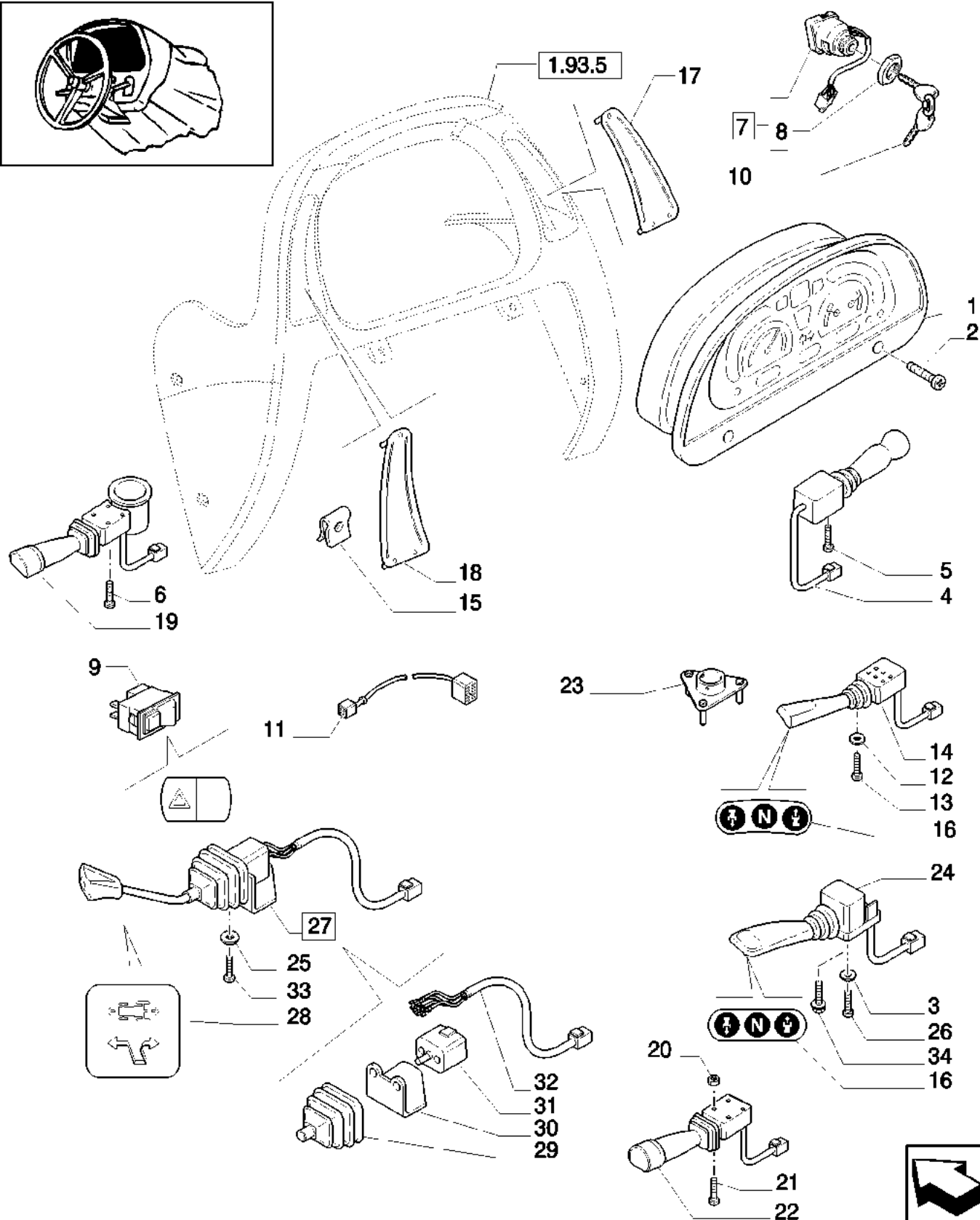
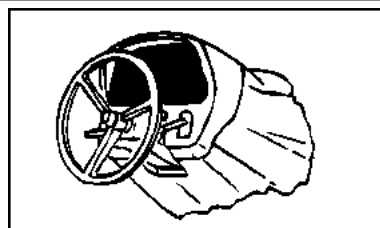
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p2

02/11

INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - D6090



INSTRUMENT CLUSTER - ANALOGUE/DIGITAL AND SWITCH TOGGLE - D6090

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
24	1, 2, 3, 4, 5	84214477	D6465 C6539	1	SWITCH, Shuttle Lever, Forward/Reverse, See Properties, Semi Power Shift Transmission
24	1, 2, 3, 4, 5	84214479	D6539	1	SWITCH, Shuttle Lever, Forward\Reverse
25		14498801		3	WASHER, M6 x 16.3 x 1
26	1, 2, 3, 6, 4, 5	87592862	C6465	3	SCREW, M4 x 16, See Properties
27	7	87386187		1	CONTROL LEVER, ASSY, Forward/Reverse Shuttle Lever
28		87305931		1	DECAL
29		47057107		1	BOOT
30		87393229		1	BRACKET
31		87393242		1	SWITCH
32		47056350		1	ELECTRIC CABLE
33		87592862		3	SCREW
34	1, 2, 3, 4, 5	82880745	D6465	3	SCREW, See Properties

- (1) With Transmission 16x16 (40KM/H) Auto Change - Road & field (SPS Trasmission only) - VAR.330159 for X-Line/Limited Version
- (2) With Trasmission 16x16 (30KM/H) W/Advanced harness F/Semi power shift (Auto Economy Included) - VAR.331248 for X-Line/Limited Version
- (3) With Trasmission 17x16 (50KM/H) F/Semi power shift - VAR.330247 for X-Line/Limited and Pro Versions
- (4) With Trasmission 16x16 (30KM/H) for Semi power shift - VAR.332245 for X-Line/Limited, Pro and Value Versions
- (5) With Trasmission 24x24 (30KM/H) for HI-Lo With power shuttle - VAR.331245 for Value and X-Line/Limited Versions
- (6) With Trasmission 17x16 (40KM/H) Economy f/Semi power shift - VAR330291 for X-Line and Pro Version
- (7) Pro Version only

D6090 Serial N. (ZABE03627 Basildon Prod. / Z9BE54782 for p.n. 87490159;
Z9BE54786 for p.n. 87733123; Z9BE55079 for p.n. 87733125 St. Valentin Prod.);
D6301 Serial N. (Z8BE18772 Basildon Prod. / Z8BE55147 St. Valentin Prod.);
D6465 Serial N. (ZABE03861 Basildon Prod. / 29 May 2009 St. Valentin Prod.);
D6539 Serial N. (04 August 2009 Basildon Prod. / ZABE50351 St. Valentin Prod.)

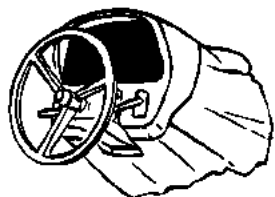
MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

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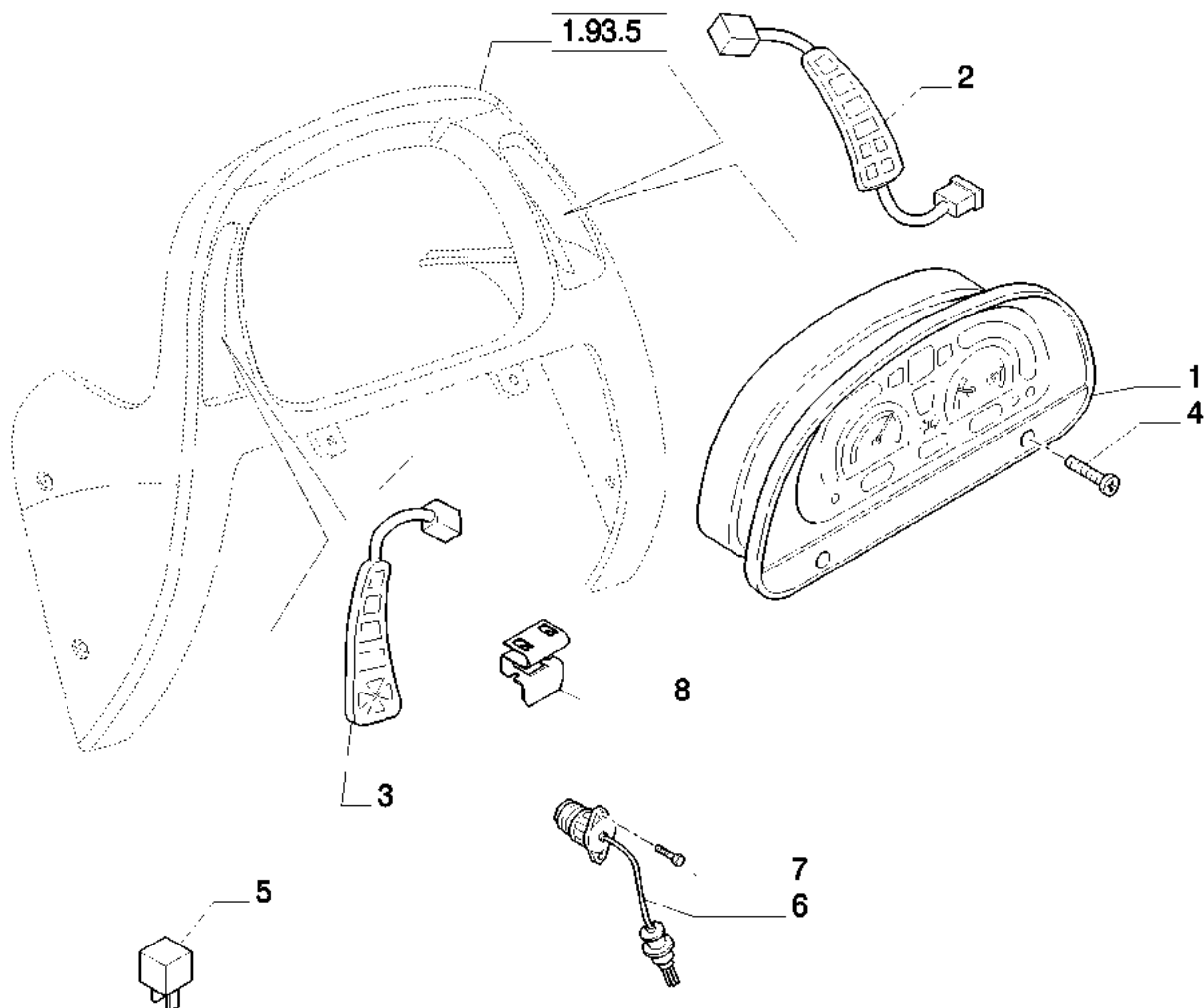
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(VAR.330770-330771) ANALOG/DIGITAL ENHANCED INSTR. W. DIFFER. FUNC. AND SIDE INSTR. FOR 24X24 TRAN.



W/CAB



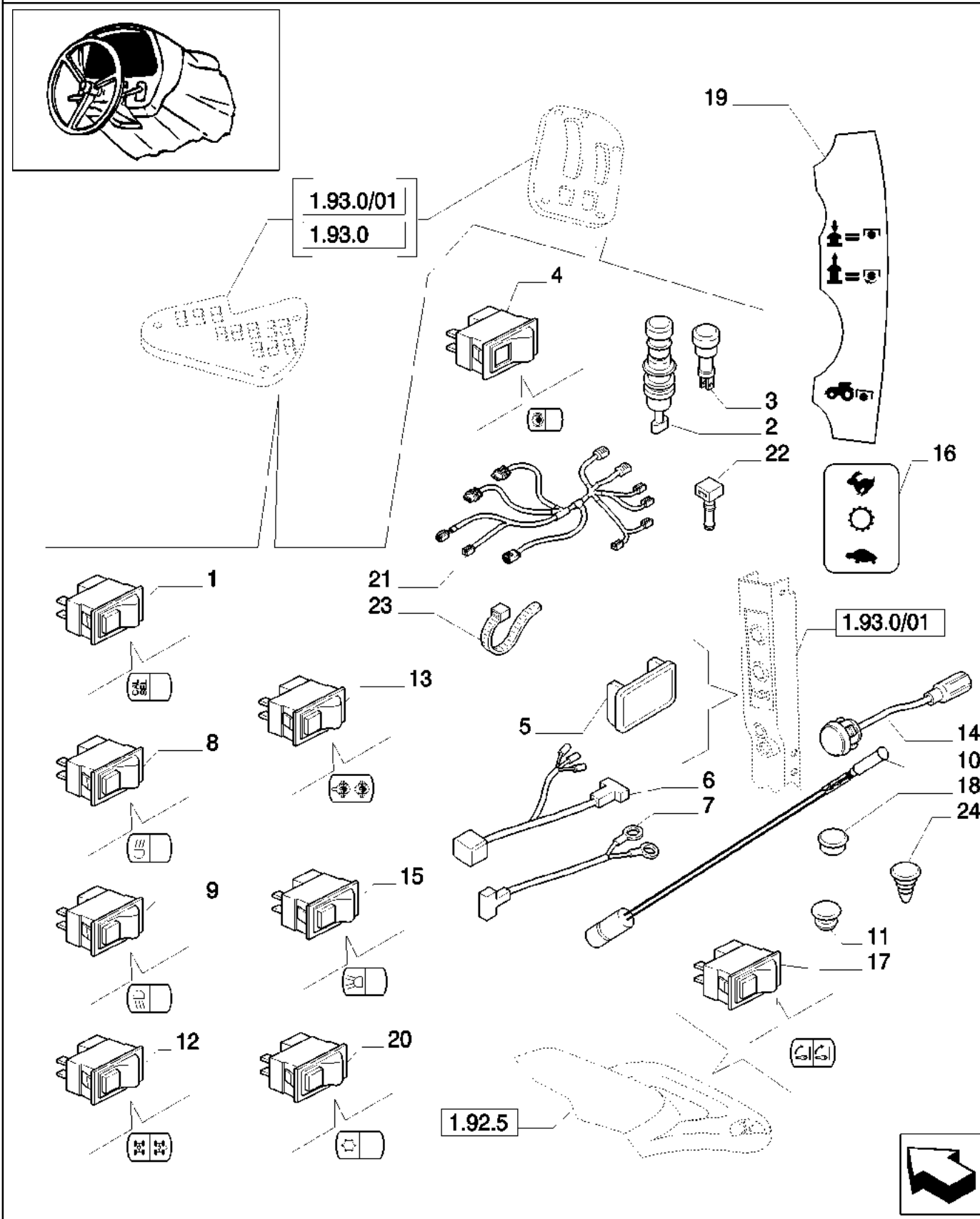
(VAR.330770-330771) ANALOG/DIGITAL ENHANCED INSTR. W. DIFFER. FUNC. AND SIDE INSTR. FOR 24X24 TRAN.

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87517273	C5630	1	INSTRUMENT PANEL
1		87629918	D5630 C5809	1	INSTRUMENT PANEL
1		87660634	D5809 C6301	1	INSTRUMENT PANEL
1		84222257	D6301	1	INSTRUMENT PANEL
2		47130152		1	KEYBOARD, RH
3		47130142		1	KEYBOARD, LH
4		82023990		4	SCREW
5		82023238		1	RELAY
6		87345189		1	ELECTRIC CABLE, Radar Signal Socket
7		84187832		2	SCREW, M4 x 12
8		87308037		2	CLIP

X-Line/Limited and Multicontroller/Pro Versions only; ¶For MAX125 X-Line/Limited
 is Valid for Cab Model only; ¶D5630 Serial N. (Z7BE02080 Basildon Prod. /
 Z7BE51411 St. Valentin Prod.); ¶D5809 Serial N. (04 June 2007 Basildon Prod. /
 Z8BE53421 St. Valentin Prod.); ¶D6301 Serial N. (Z8BE18772 Basildon Prod. /
 Z8BE55159 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

SWITCH AND RELATED PARTS



SWITCH AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82029649		1	SWITCH, CAL/SEL
2		87311254		1	SWITCH, Rear PTO
3		47056362		1	INDICATOR LIGHT, Led Blanking plate
4		82022751		1	SWITCH, PTO Brake
5		82022763		AR	PLUG, Blanking
6		82035387		1	WIRE HARNESS, Power Socket
7		82035388		1	WIRE HARNESS
8		84203483		1	LIGHT SWITCH, Worklamps Rear
9		84203484		1	LIGHT SWITCH, Worklamps Front
10		82036455		1	WARNING LIGHT
11		87351624		2	BLANK-OFF PLUG, D=7.3MM
11		47056488		1	CAP COVER
11		5155568		2	PLUG, D=30MM
11		82038257		3	PLUG, D=15.9MM, W/12 x 12 Trans.
12		84203489		1	MFD SWITCH, Auto 4WD
13		82037361		1	SWITCH, Auto Diff. Lock
14	1, 2	87331742		AR	SWITCH, HI-LO Range/HTS
15		87309947		1	SWITCH, Rotating Beacon
16		87556506		1	DECAL
17		87452577		2	SWITCH, Remote Hitch, UP/Down
18		82022823		1	PLATE, D=21.5MM
19		87556489		1	DECAL
20	3	82036996		1	CLIMATE CONTROL SWITCH, A/C
21	4, 3	87684967	C6117	1	WIRE HARNESS
21	4, 3	84138259	D6117	1	WIRE HARNESS
22	4, 3	87303552		5	DOWEL
23	4, 3	82001040		5	CABLE STRAP, .19" x 11.5"
24		87716701		2	PLUG

(1) Qty. 3 for Trans. 16x16

(2) Qty. 2 for Trans. 24x24

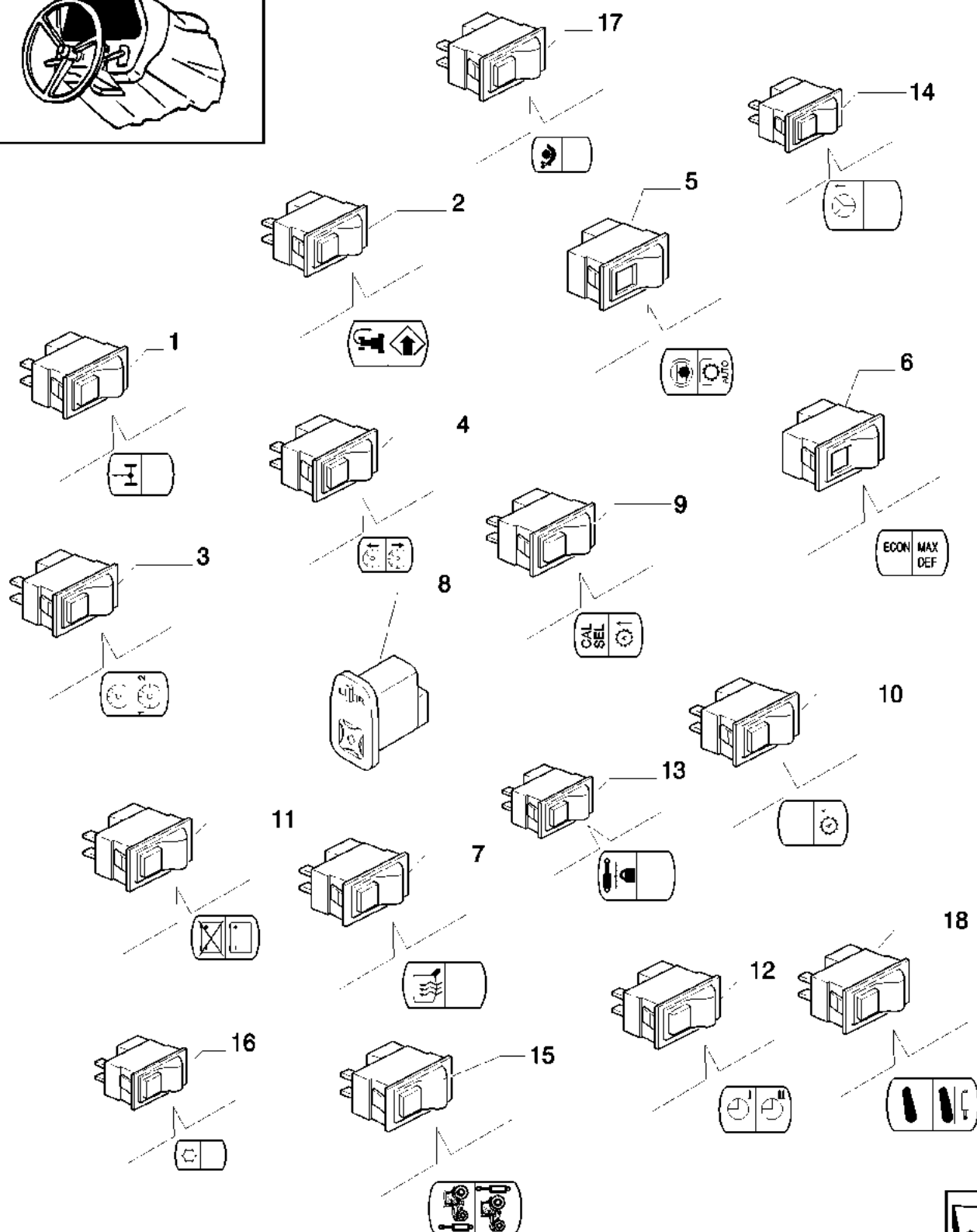
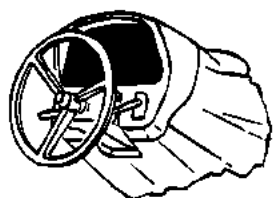
(3) Pro Version only

(4) W/VAR.330648-331648-332648-334831-335831 only

D6117 Serial N. (17 July 2008 Basildon Prod. / Z9BE51188 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

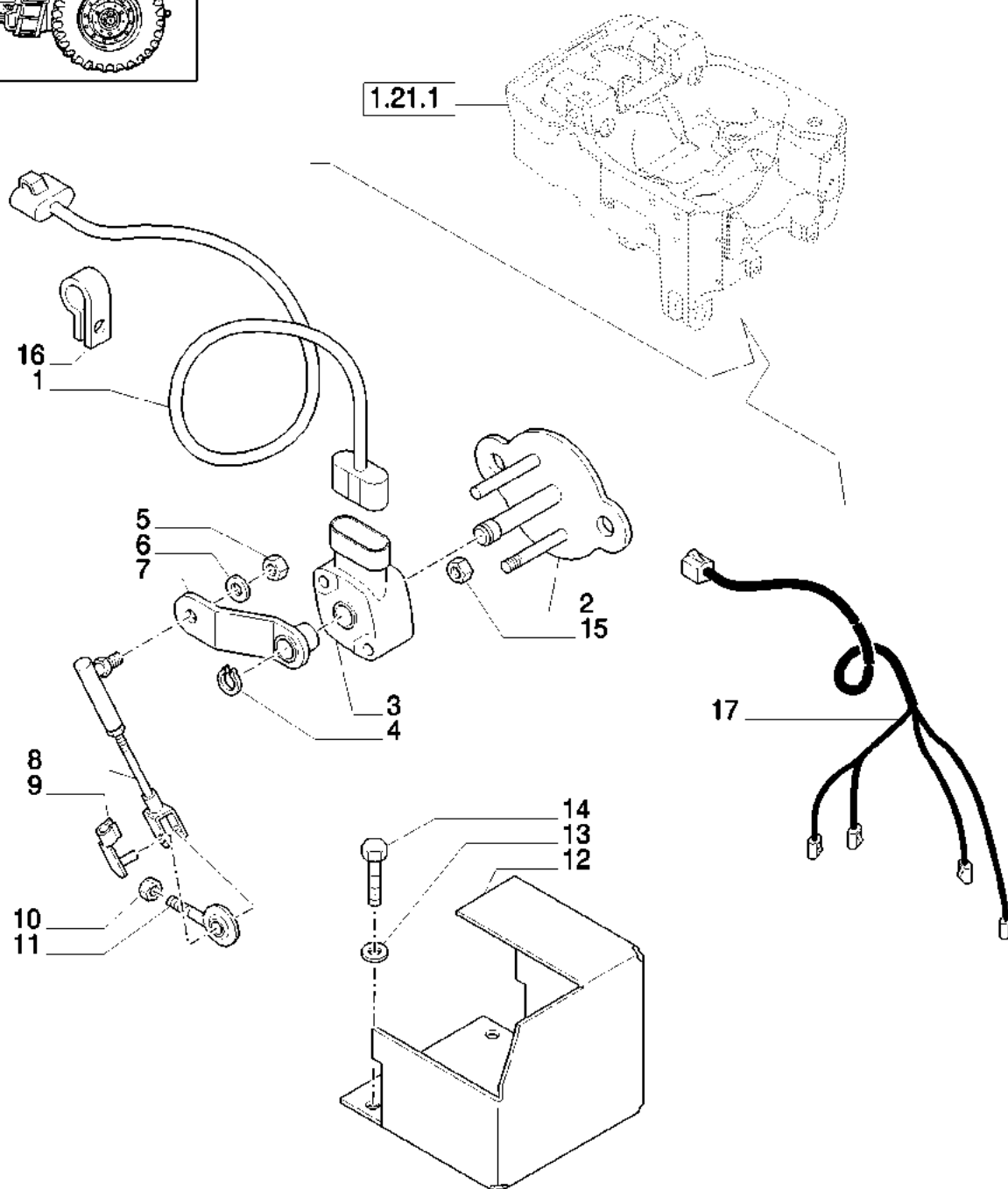
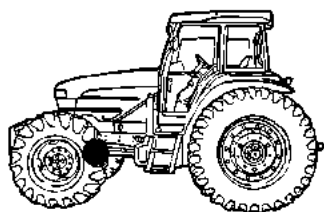
SWITCH AND RELATED PARTS



SWITCH AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2	82037363		1	SWITCH, Suspension Lock
2	3, 4	82022753		1	SWITCH, Headland Turn Learn Mode
3	5, 4	87329548		1	SWITCH, Const. RPM/Set
4	5, 4	82022755		1	SWITCH, Engine Increase/Decrease
5	6	87331329		1	SWITCH, PTO Management Rear/PTO Brake
6	7, 4	82037673		1	CLIMATE CONTROL SWITCH, ATC
7	8, 4	87573650		1	SWITCH, Heated Mirrors
8	8, 4	82037339		1	MIRROR ADJUSTMENT SWITCH, Remote Adjust
9	9, 2	82035431		1	SWITCH, Auto Trans. & Cal/Sel
10	10, 2	82035399		1	SWITCH, Auto Trans
11	11, 2	87392866		1	SWITCH, Battery Isolator
12	2	82030239		1	SWITCH, EHR 1 and 2
13	2	87573080		1	SWITCH, EHR Lock (High Flow)
14	12, 2	82039543		1	SWITCH, Fast Steer
15	4, 13	87573085		1	SWITCH, Hydraulic Select
16	14	82036996		1	CLIMATE CONTROL SWITCH, A/C
17	15	82022761		1	CREEPER SWITCH, Creeper
17	16	47056452		1	SWITCH, Creeper
18		84204014		1	SWITCH
(1) 4WD Suspended Axle, VAR.330414-330427 (2) X-Line/Limited and Multicontroller/Pro Versions only (3) Headland Turn System, VAR.334341-335341 (4) Pro Version only (5) Power Boost, Constant RPM and Auto Change, VAR.330158 (6) Auto PTO, VAR.330160 (7) Air Conditioning W/ATC, VAR.330643 (8) Heated Mirrors, VAR.330827-331827 (9) Analogue/Digital Basic Instrument, ISO Implement Socket for Auto Change Features, VAR.330764 (10) Enhanced Instrumentation, ISO Implement Socket for Auto Change Features, VAR.330771 (11) Electronic BAttery Isolator, VAR.330798 (12) Fast Steer, VAR.330631-332631-333631-336631 (13) Electronic Joystick for Electrohydraulic Remotes and EDC, VAR.337782 (14) Air Conditioning, VAR.330641-330643 (15) Creeper VAR.330330-331330-332330 (16) Creeper VAR.332330 for Multicontroller Version					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

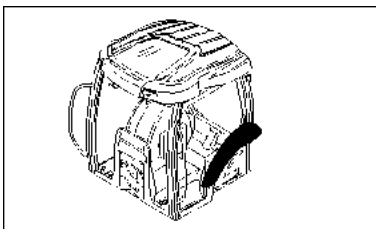
(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - SENSOR AND RELATED PARTS



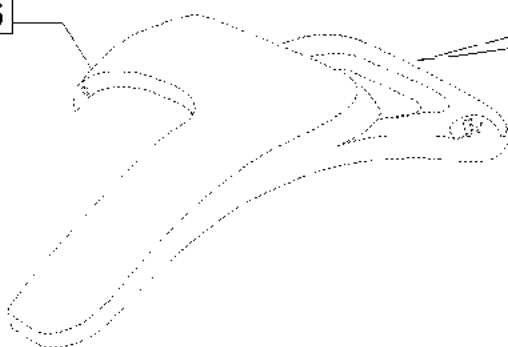
(VAR.330414-330427) 4WD (CL.3) SUSPENDED FRONT AXLE - SENSOR AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82022099		1	WIRE HARNESS
2		87584115		1	BRACKET
3		87559698	C5735	1	POTENTIOMETER, Rotary Position Sensor
3		87605245	D5735	1	POTENTIOMETER, Rotary Position Sensor
4		11087871		1	CIRCLIP, M7
5		12574211		1	LOCK NUT, M6 x 1, Cl 8
6		83907686		1	WASHER
7		82016939		1	ARM
8		82016945		1	LINK
9		82016944		1	PIN
10		82879533		1	NUT, M6
11		82016943		1	BALL JOINT
12		82037906		1	GUARD
13		10615474		6	WASHER, Ext Tooth, M6 x 11 x 0.7 Thk
14		10902124		8	BOLT, Hex, M6 x 14, 8.8, Full Thd
15		12574111		1	LOCK NUT, M5 x .8, Cl 8
16		10441490		1	CLAMP
17		82019177		1	WIRE HARNESS, Front Suspension Jump Lead
X-Line/Limited and Multicontroller/Pro Versions only; D5735 After Date 08 January 2007					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330803-331803-332803-330842) OUTER PTO CONTROL MOUNTED ON MUDGUARDS



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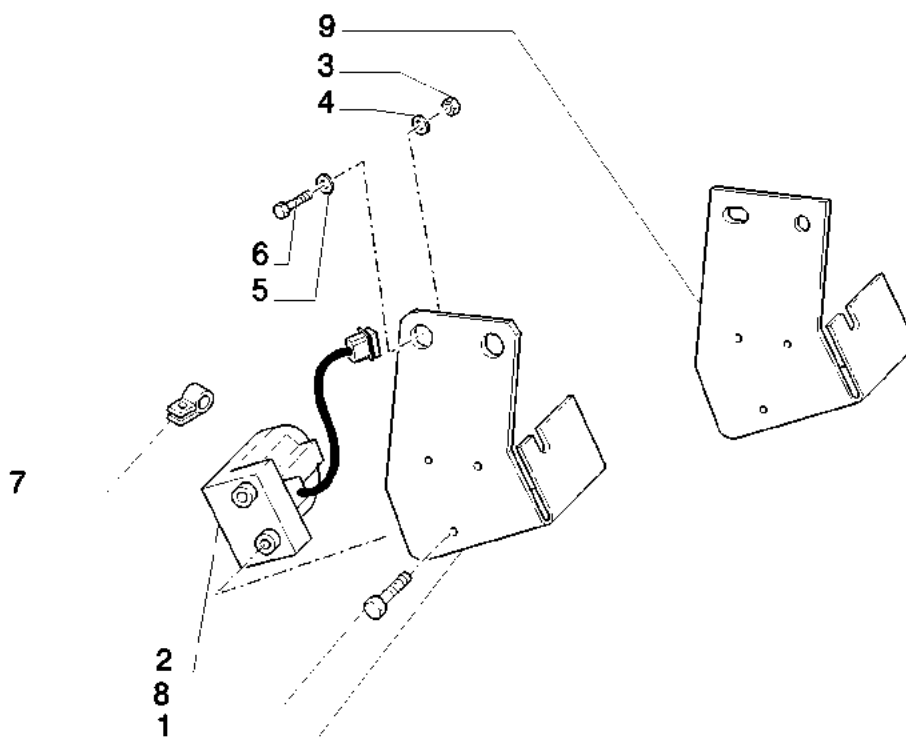
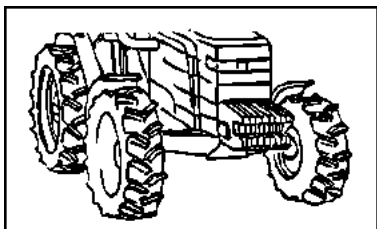
(VAR.330803-331803-332803-330842) OUTER PTO CONTROL MOUNTED ON MUDGUARDS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		82025543		2	SWITCH, External PTO
2		82003697		1	RELAY, Ignition Load

MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.332703) RADAR UNIT - UK



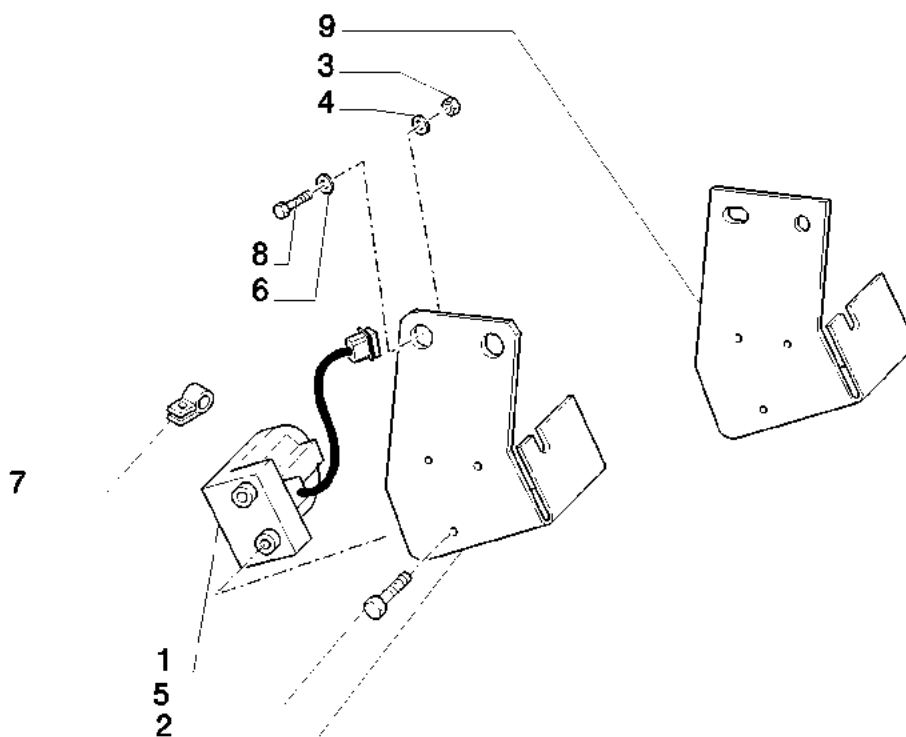
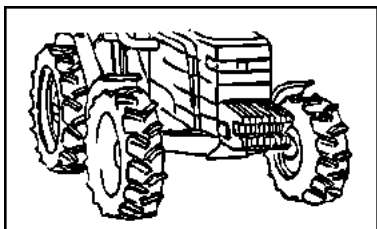
(VAR.332703) RADAR UNIT - UK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87565944	C5740	1	BRACKET
2		87367898		1	RADAR
3		11702921		2	NUT, M12, CI 10
4		14497001		2	LOCK WASHER, 18 x 34
5		86511324		2	WASHER, M12 x 24 x 2.5
6		300512		2	SCREW, Hex, M12 x 55, 8.8
7		81820704		1	CLAMP
8		88542		4	BOLT, Hex, 1/4"-20 x 1/2", G5, Full Thd
9		87635048	D5740	1	BRACKET

X-Line/Limited and Multicontroller/Pro Versions only; ☐for MAX125 X-Line/Limited
is Valid for Cab Model only; ☐D5740 Serial N. (08 May 2007 Basildon Prod. /
Z7BE53507 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

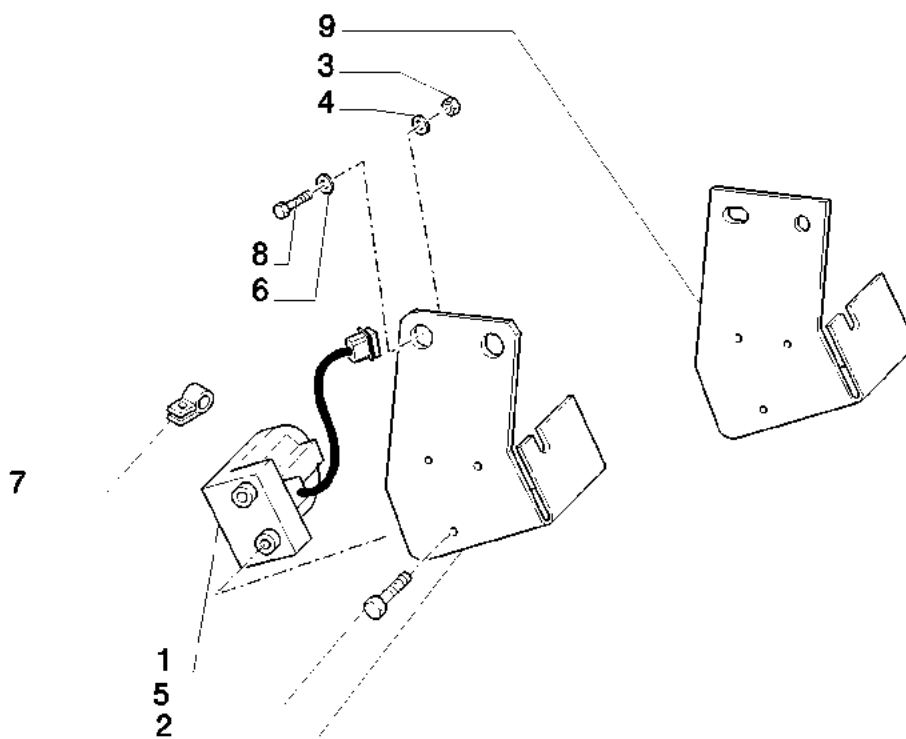
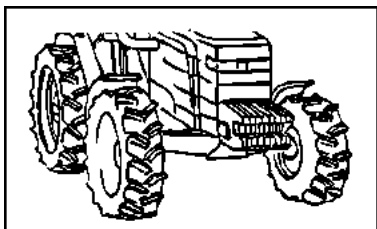
(VAR.333703) RADAR UNIT - JAPAN



(VAR.333703) RADAR UNIT - JAPAN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87367899		1	RADAR
2		87565944	C5740	1	BRACKET
3		11702921		2	NUT, M12, CI 10
4		14497001		2	LOCK WASHER, 18 x 34
5		88542		4	BOLT, Hex, 1/4"-20 x 1/2", G5, Full Thd
6		86511324		2	WASHER, M12 x 24 x 2.5
7		81820704		1	CLAMP
8		300512		2	SCREW, Hex, M12 x 55, 8.8
9		87635048	D5740	1	BRACKET
X-Line/Limited and Multicontroller/Pro Versions only; ☐for MAX125 X-Line/Limited is Valid for Cab Model only; ☐D5740 Serial N. (08 May 2007 Basildon Prod. / Z7BE53507 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.334703) RADAR FOR ALL COUNTRIES EXCEPT UK, JAPAN



(VAR.334703) RADAR FOR ALL COUNTRIES EXCEPT UK, JAPAN

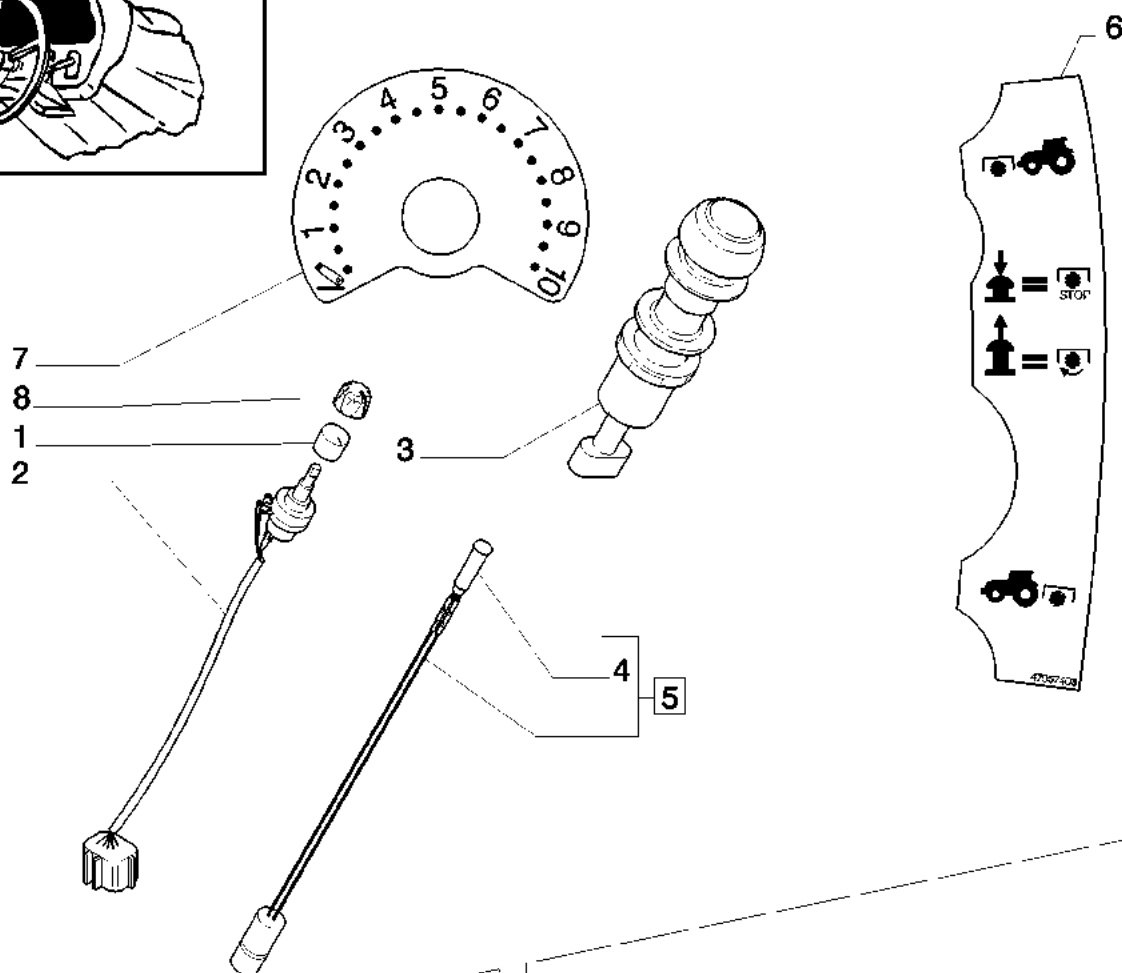
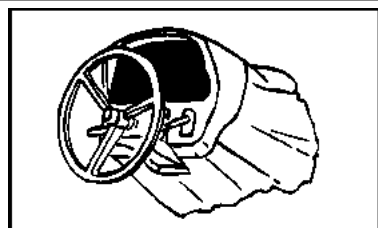
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87367901		1	RADAR
2		87565944	C5740	1	BRACKET
3		11702921		2	NUT, M12, CI 10
4		14497001		2	LOCK WASHER, 18 x 4
5		88542		4	BOLT, Hex, 1/4"-20 x 1/2", G5, Full Thd
6		86511324		2	WASHER, M12 x 24 x 2.5
7		81820704		1	CLAMP
8		300512		2	SCREW, Hex, M12 x 55, 8.8
9		87635048	D5740	1	BRACKET
X-Line/Limited and Multicontroller/Pro Versions only; ☐for MAX125 X-Line/Limited is Valid for Cab Model only; ☐D5740 Serial N. (08 May 2007 Basildon Prod. / Z7BE53507 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

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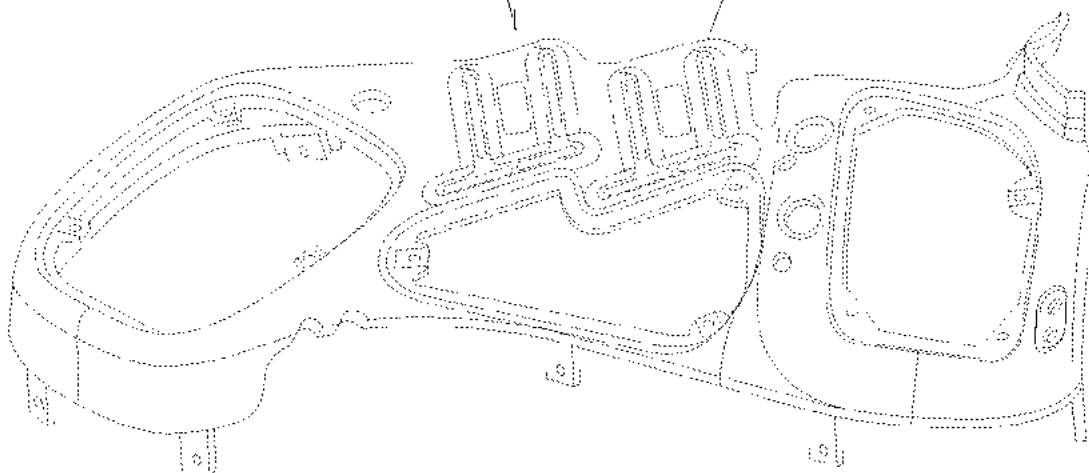
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(VAR.330813) NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - SWITCHES AND CABLES - C6335



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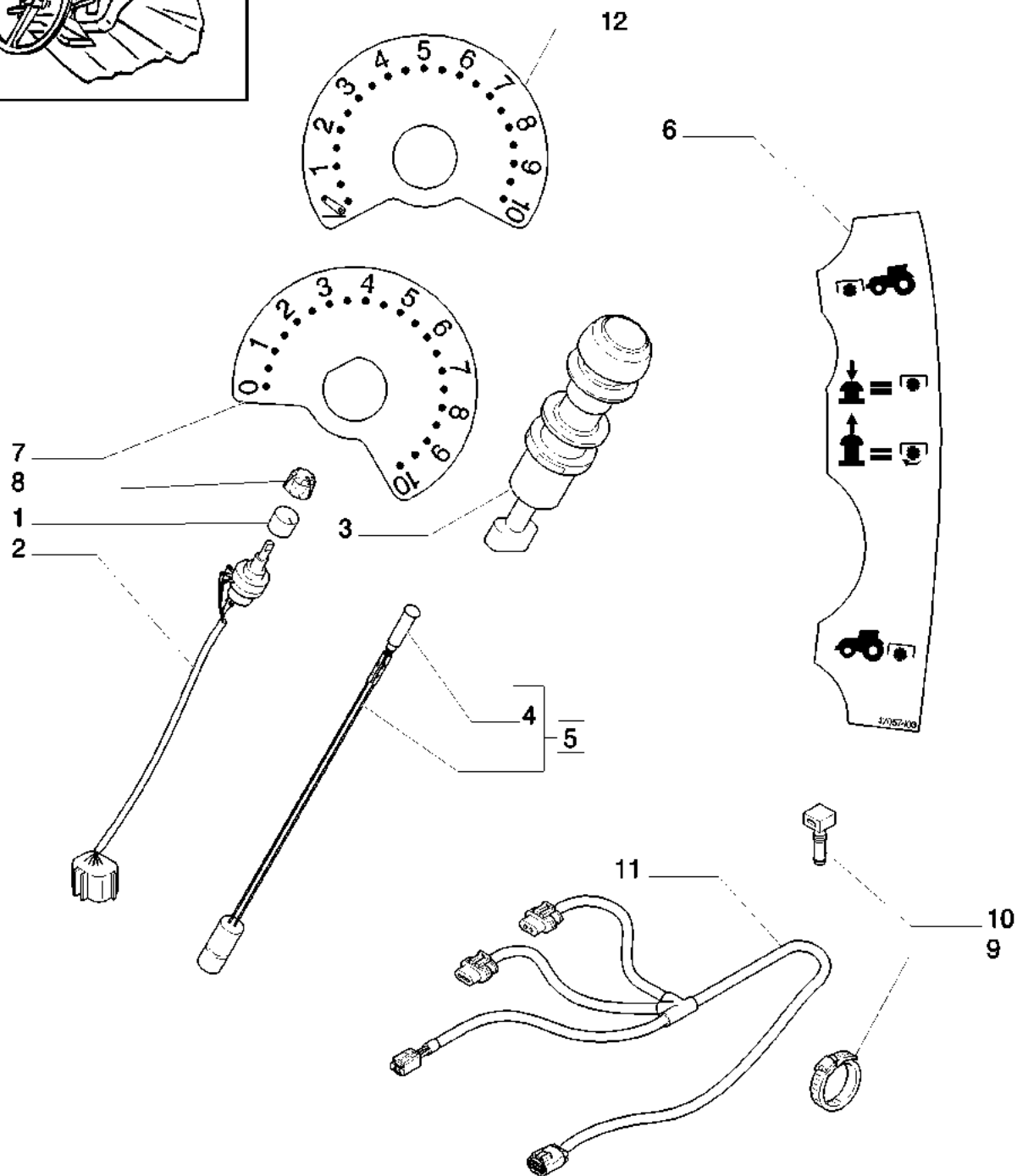
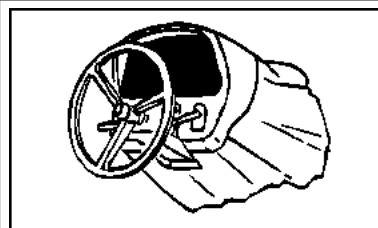
(VAR.330813) NOT INTEGRATED FRONT HPL WITH 6 SPLINES PTO - SWITCHES AND CABLES - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82012988	C5555	1	KNOB, EDC
2		82006115		1	POTENTIOMETER, HPL
3		87311258	C5577	1	SWITCH, Front PTO
3		87605071	D5577	1	SWITCH, Front PTO
4		47056319		1	WARNING LIGHT, Front PTO, Yellow
5		82036455		1	WARNING LIGHT, PTO
6		87556490		1	DECAL, Control PTO
7		87498611		1	DECAL
8		87346620	D5555	1	KNOB, EDC

X-Line/Limited and Multicontroller/Pro Versions only; ¶D5555 After Date 31 October 2006; ¶D5577 Serial N. (04 December 2006 Basildon Prod. / Z7BE50409 St. Valentin Prod.); ¶C6335 Before (December 2007 for Multicontroller Version / August 2008 for X-Line/Limited and Pro Versions).

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MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL WITH PTO - SWITCHES & CABLES - C6519



INTEGRATED FRONT HPL WITH PTO - SWITCHES & CABLES - C6519

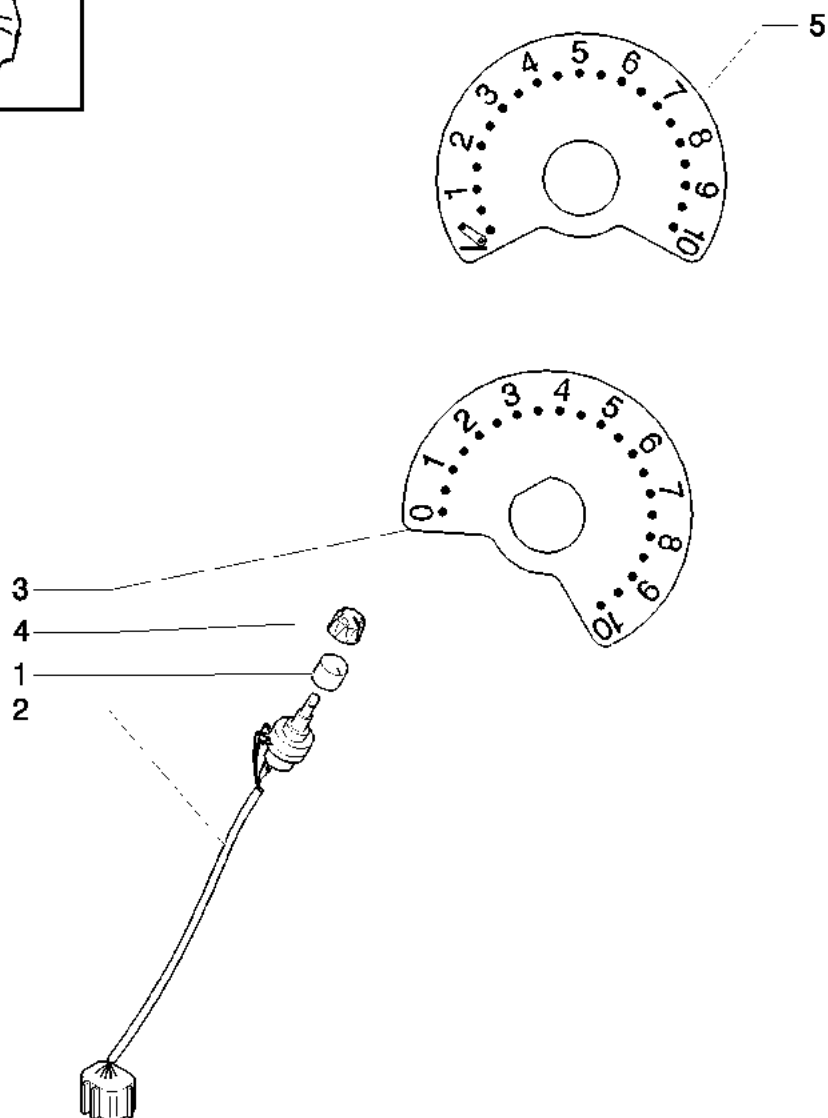
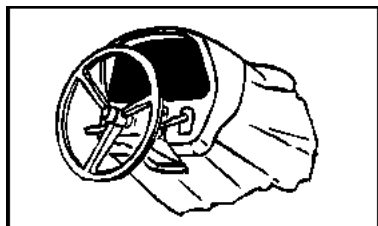
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82012988	C5555	1	KNOB
2		82006115		1	POTENTIOMETER, HPL
3		87311258	C5577	1	SWITCH, Front Hitch
3		87605071	D5577	1	SWITCH, Front PTO
4		47056319		1	WARNING LIGHT, PTO, Yellow
5		82036455		1	WARNING LIGHT, Control PTO
6		87556490		1	DECAL, PTO
7		87750156	D5981	1	DECAL
8		87346620	D5555	1	KNOB, EDC
9	1	82001040		8	CABLE STRAP, .19" x 11.5"
10	1	87303552		8	DOWEL
11	1	87303362	C6085	1	WIRE HARNESS
11	1	84125009	D6085	1	WIRE HARNESS, HPL/PTO
12		87498611	D5981	1	DECAL

(1) with Integrated FHPL only

Group is Valid for VAR330847-331847-332847-333847-334847-335847; ¶D5555 After Date 31 October 2006; ¶D5577 Serial N. (04 December 2006 Basildon Prod. / Z7BE50409 St. Valentin Prod.); ¶D5981 Serial N. (11 April 2008 Basildon Prod. / Z9BE55265 St. Valentin Prod.); ¶D6085 Serial N. (Z8BE19567 Basildon Prod. / Z8BE55137 St. Valentin Prod.); ¶C6519 Before Date 1 August 2008.

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MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

INTEGRATED FRONT HPL - SWITCHES & CABLES - C6519



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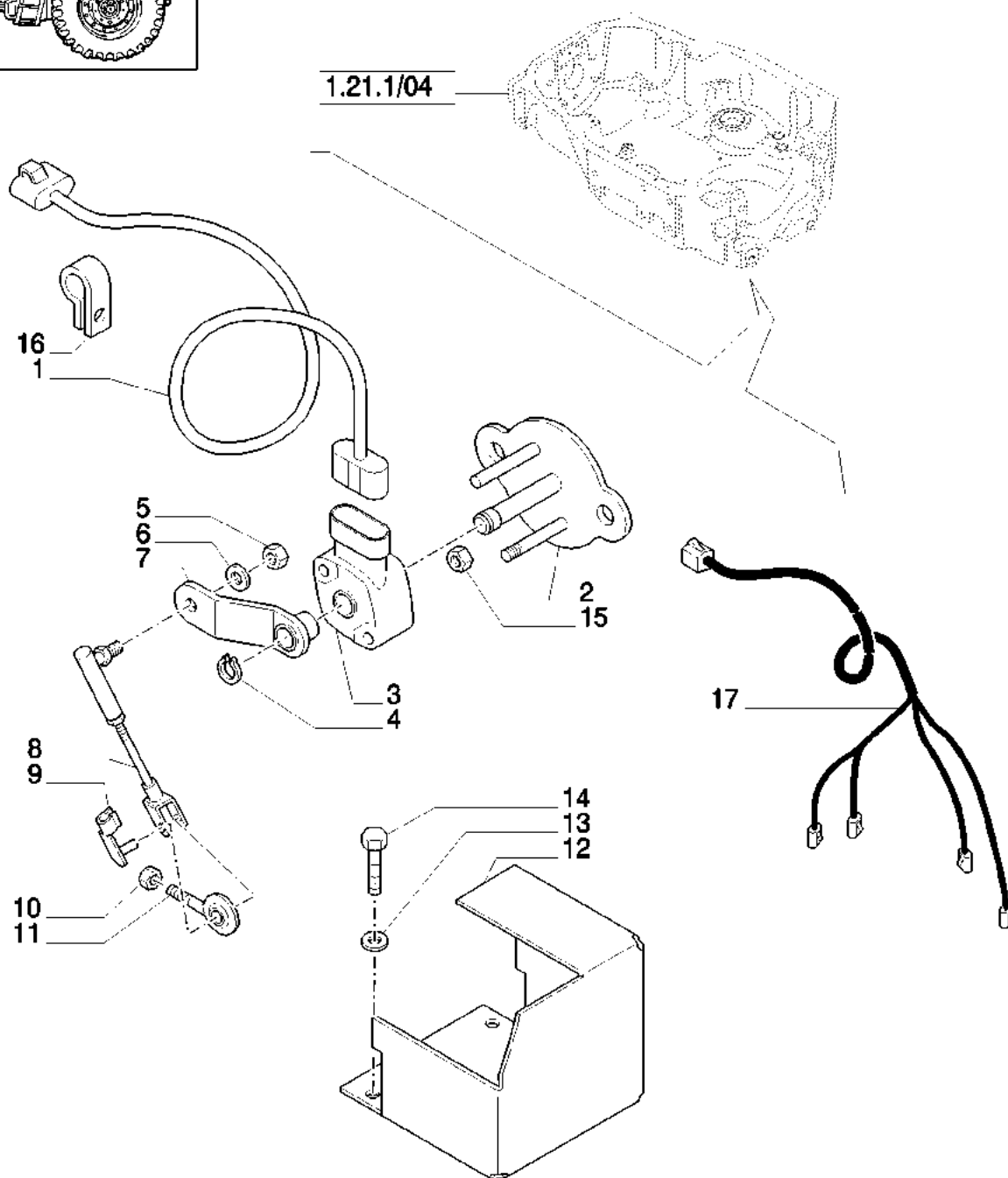
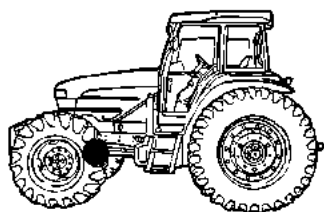
INTEGRATED FRONT HPL - SWITCHES & CABLES - C6519

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82012988	C5555	1	KNOB
2		82006115		1	POTENTIOMETER
3		87750156	C5981	1	DECAL, W/Cab
4		87346620	D5555	1	KNOB, EDC
5		87498611	D5981	1	DECAL

Group is Valid for VAR.330831-331831-332831-333831; ¶D5555 After Date 31 October 2006; ¶D5981 Serial N. (11 April 2008 Basildon Prod. / Z9BE55265 St. Valentin Prod.); ¶C6519 Before Date 1 August 2008.

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(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - SENSOR AND RELATED PARTS



1.91.1/09

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05/10

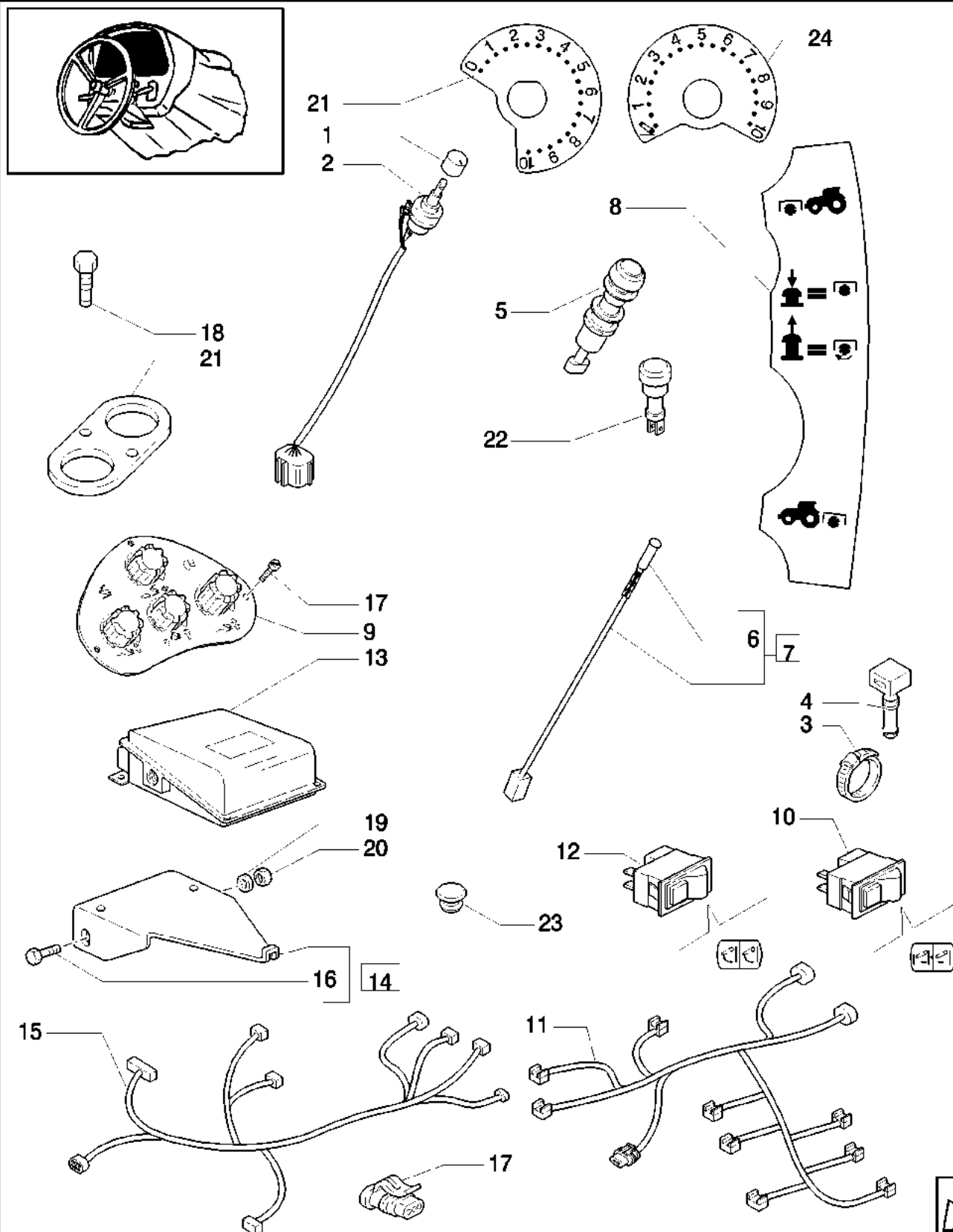
(CL.4) SUSPENDED FRONT AXLE W/MULTI-PLATE DIFF. LOCK - SENSOR AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82022099		1	WIRE HARNESS
2		87584115		1	BRACKET
3		87605245		1	POTENTIOMETER, ROTARY POSITION SENSOR
4		11087871		1	CIRCLIP, M7
5		12574211		1	LOCK NUT, M6 x 1, CI 8
6		83907686		1	WASHER
7		82016939		1	ARM
8		82016945		1	LINK
9		82016944		1	PIN
10		82879533		1	NUT, M6
11		82016943		1	BALL JOINT
12		82037906		1	GUARD
13		10615474		6	WASHER, Ext Tooth, M6 x 11 x 0.7 Thk
14		10902124		8	BOLT, Hex, M6 x 14, 8.8, Full Thd
15		12574111		1	LOCK NUT, M5 x .8, CI 8
16		10441490		1	CLAMP
17		82019177		1	WIRE HARNESS, Front Suspension Jump Lead

X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 140
MAXXUM 115
MAXXUM 125

INTEGRATED FRONT HPL WITH ELECTRONIC HITCH CONTROL - ELECTRIC SYSTEM



INTEGRATED FRONT HPL WITH ELECTRONIC HITCH CONTROL - ELECTRIC SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47057589		1	KNOB
2		82006115		1	POTENTIOMETER
3		82001040		5	CABLE STRAP, .19" x 11.5"
4		87303552		5	DOWEL
5	1	87605071		1	SWITCH, Front PTO
6		47056319		1	WARNING LIGHT, PTO YELLOW
7	1	82036455		1	WARNING LIGHT, PTO WARNING
8	1	87556490		1	DECAL
8	2	87556489		1	DECAL
9		47057119		1	PANEL
10		47057433		1	SWITCH, EFH-UP MODE
11		87327432		1	WIRE HARNESS
12		87303974		1	SWITCH, EFH RAISE/WORK
12		47056306		1	SWITCH, FRONT HITCH
13		47057488	C6314	1	ELECTRONIC CONTROL UNIT
13		84176311	D6314	1	ELECTRONIC CONTROL UNIT, EFH
14		87347599		1	SUPPORT ASSY.
15		87303969		1	HARNESS
16		10902421		1	SCREW, Hex, M6 x 20, 8.8
17		5182260		3	SCREW
18		16043024		1	BOLT, Hex, M8 x 12, 8.8, Full Thd
19		10519401		2	WASHER, M6 x 11.95 x 1.6
20		15896211		2	NUT, M6, CI 8
21		87750156	C5981	1	DECAL
22	2	47056362		1	INDICATOR LIGHT, Led Blanking plate
23	2	47056488		1	CAP COVER
24		87498611	D5981	1	DECAL

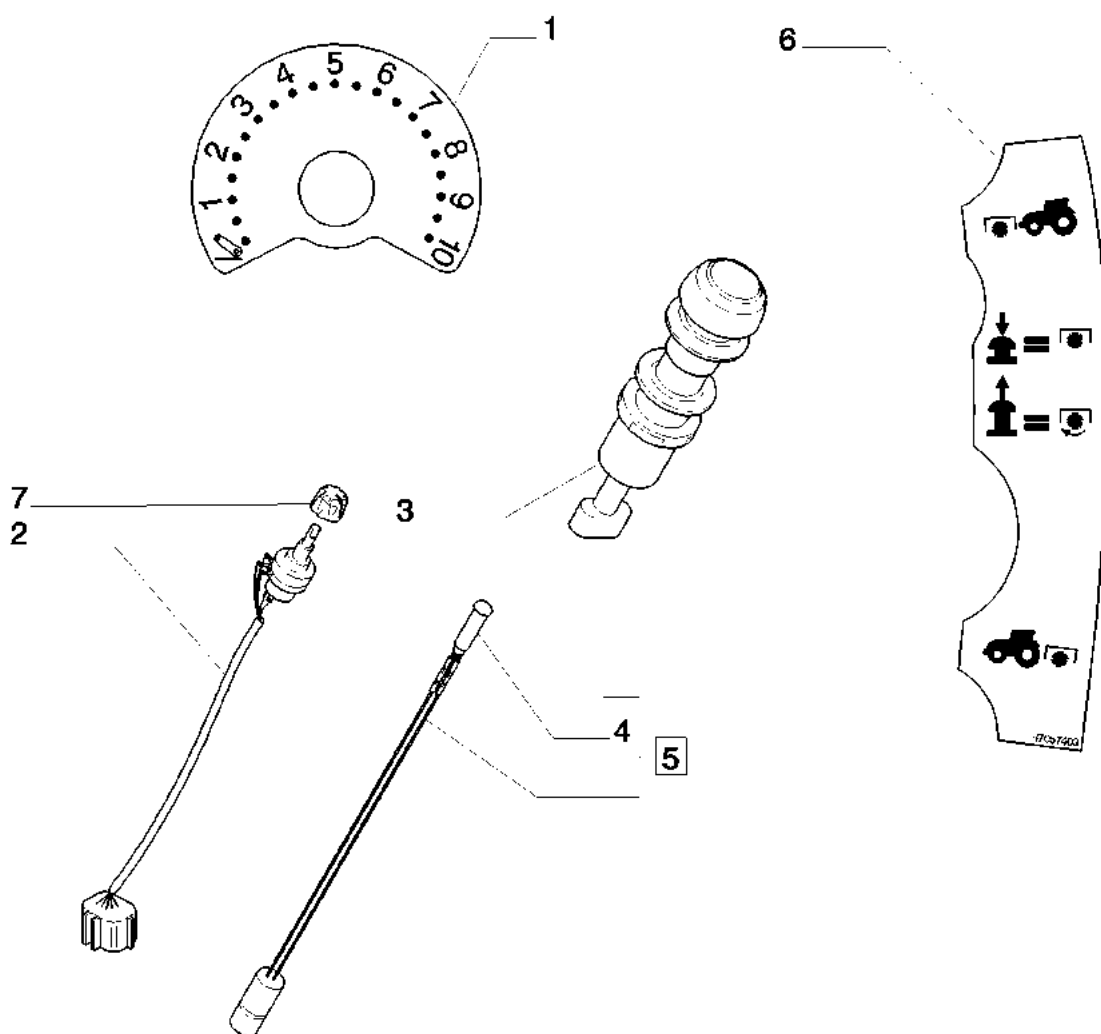
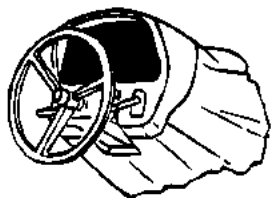
(1) with VAR.330648, 331648, 332648 only

(2) with VAR.334831, 335831 only

Group is Valid for Var.330648-331648-332648-334831-335831; ¶Multicontroller/Pro Version only; ¶D5981 Serial N. (11 April 2008 Basildon Prod. / Z9BE55265 St. Valentin Prod.); ¶D6314 Serial N. (17 December 2008 Basildon Prod. / Z9BE53850 St. Valentin Prod.); ¶VAR.334831-335831 are Phased out in August 2008.

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 115 MAXXUM 125

INTEGRATED FRONT HPL - SWITCHES & CABLES - D6519



INTEGRATED FRONT HPL - SWITCHES & CABLES - D6519

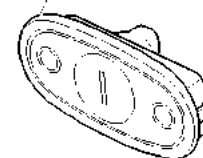
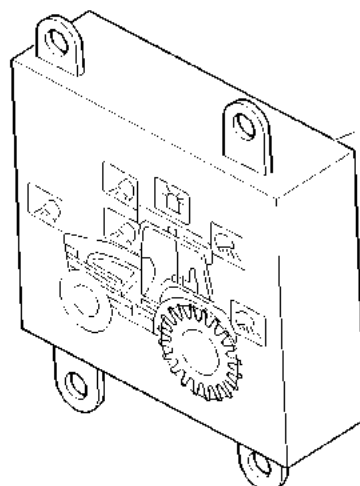
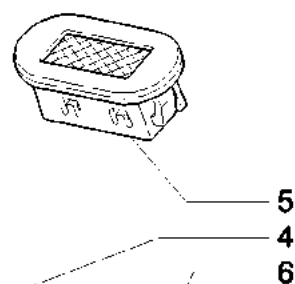
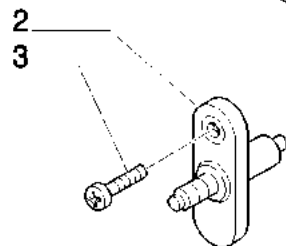
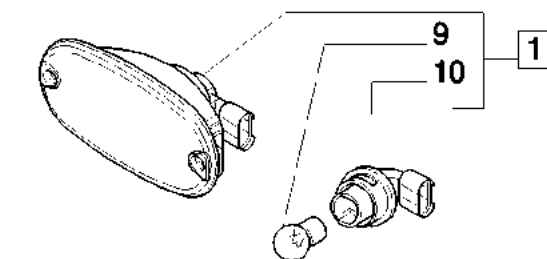
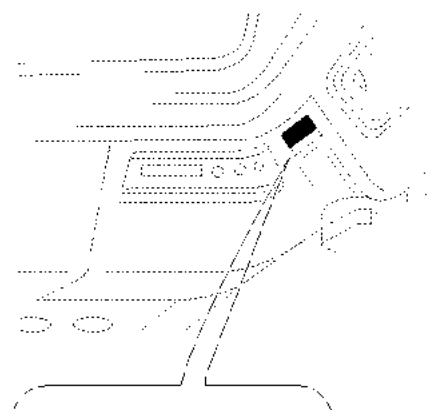
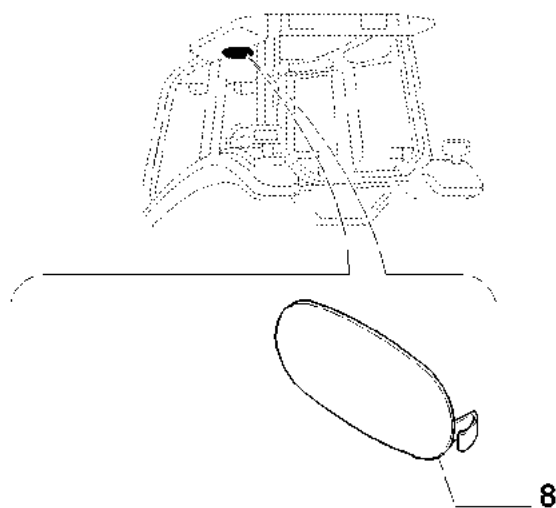
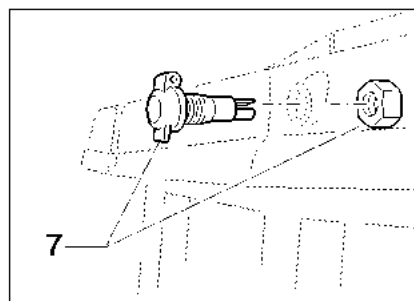
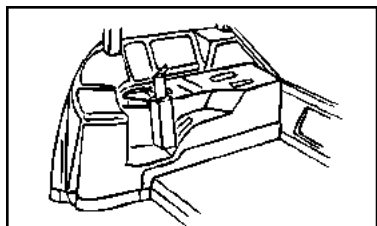
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87498611		1	DECAL
2		82006115		1	POTENTIOMETER, HPL
3	1	87605071		1	SWITCH, Front PTO
4	1	47056319		1	WARNING LIGHT, PTO, Yellow
5	1	82036455		1	WARNING LIGHT, Control PTO
6	1	87556490		1	DECAL, PTO
7		87346620		1	KNOB, EDC

(1) Integrated Front HPL with PTO, VAR.333648-334648-335648

Group is Valid for VAR.333648-334648-335648-336831-337831; D6519 After Date 1 August 2008.

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

CAB INTERNAL AND EXTERNAL LIGHTING



CAB INTERNAL AND EXTERNAL LIGHTING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034163	C6560	1	CEILING LAMP
1		87301963	D6560	1	CEILING LAMP, Incl.9, 10
2		82022836		1	SWITCH, Door
3		82000732		1	SCREW, M4 x 12
4		87355809		1	SWITCH ASSY, Panel-Worklamp
5	1	82022834	C6560	2	LAMP
5	2	87301962		2	LAMP
6	1	82036605	C6560	1	INTERIOR LIGHT
6	2	87301983		1	INTERIOR LIGHT
7		82002966		1	POWER SOCKET
8		87369948		1	PLATE
9		14149590		1	BULB, 12V
10		87304554		1	HOLDER, 12V, 21W

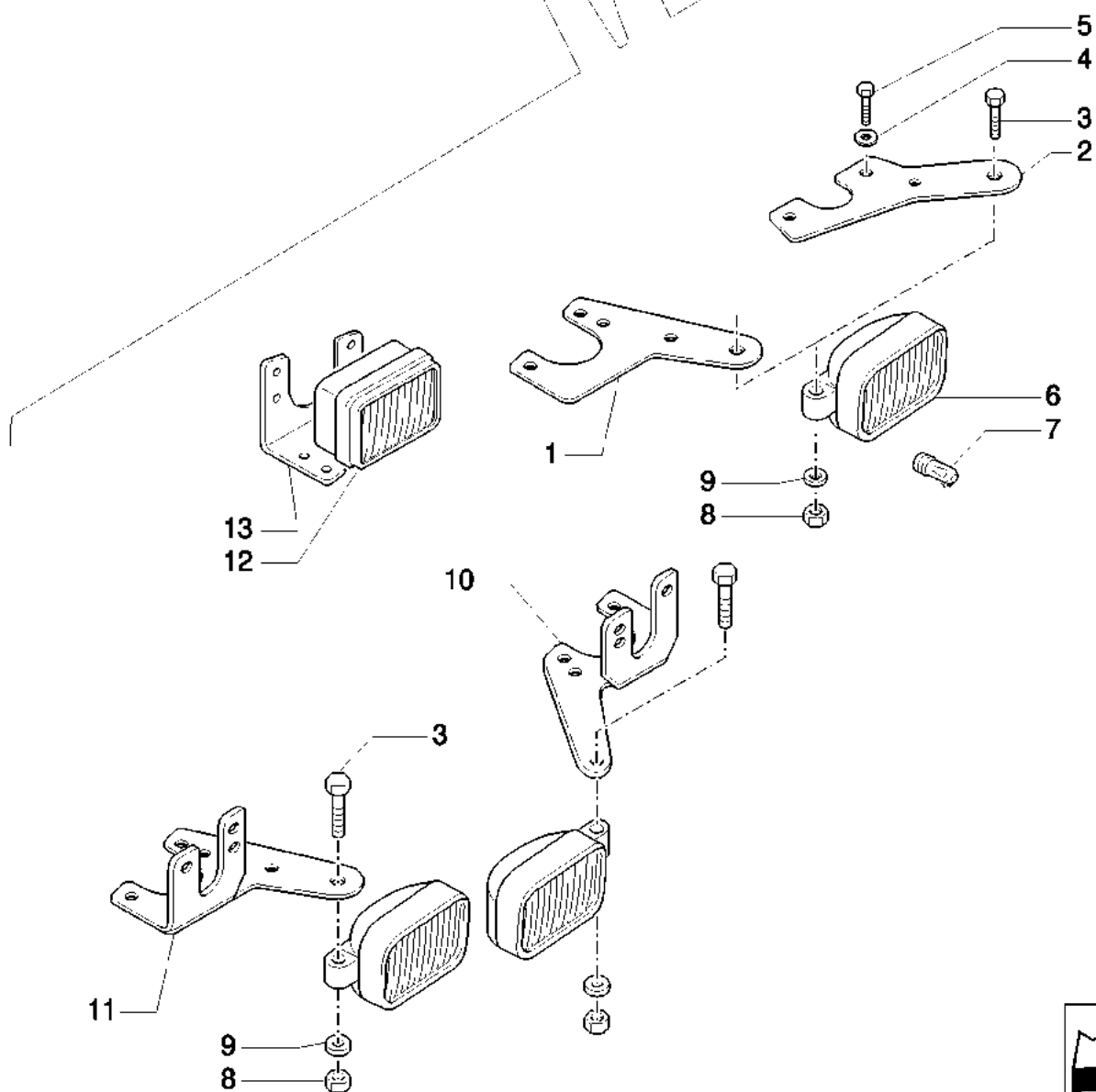
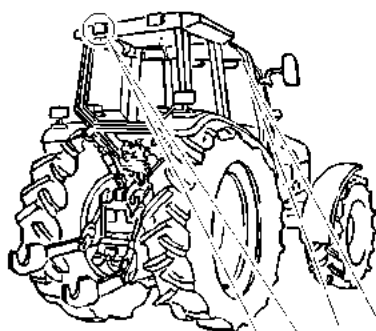
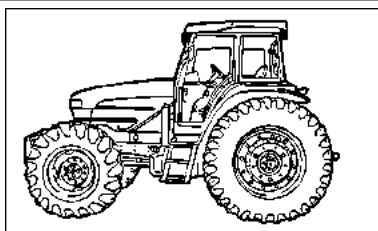
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140 Before 7 December 2007;All Models After 7 Dec.2007

C6560 Before Date 7 December 2007

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

WORKLAMPS



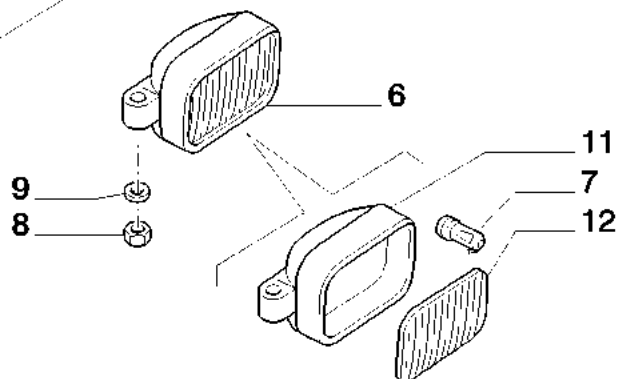
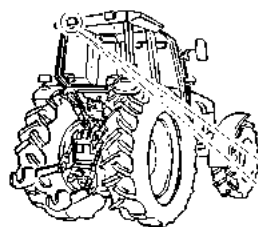
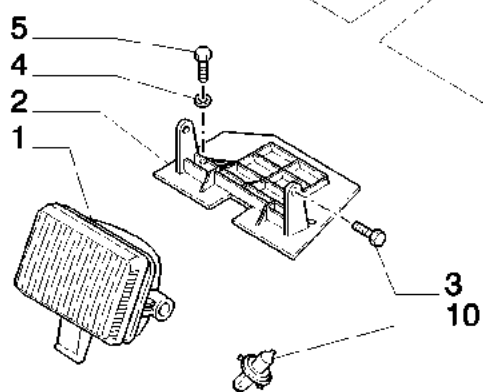
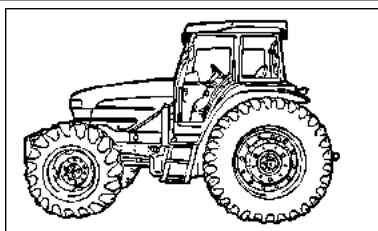
WORKLAMPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87527093	C5982	2	BRACKET, Front
2		87527099		2	BRACKET, Rear
3		16044121		4	SCREW, Hex, M8 x 45, 8.8
4		14496404		8	LOCK WASHER, M6 x 12 x 2 Thk
5		86508568		8	SCREW, Hex, M6 x 16, Cl 8.8, Full Thd
6		87527086	C5664	2	WORK LAMP, RH, Incl. 7
6		87638104	D5664	2	WORK LAMP, RH, Incl. 7
6		87527081	C5664	2	WORK LAMP, LH, Incl. 7
6		87638103	D5664	2	WORK LAMP, LH, Incl. 7
7		14151590		6	BULB
8		16102311		4	NUT, Thin, M8 x 1.25, Cl 04
9		14496504		4	WASHER, M8 x 17 x 1.6
10		87651429	D5982	1	BRACKET, LH
11		87651431	D5982	1	BRACKET, RH
12		87327392		4	WARNING LIGHT, Incl. 7, Amber Lense
13		87327321		4	BRACKET

X-Line/Limited Version only; D5664 Serial N. (03 September 2007 Basildon Prod. / Z7BE50798 St. Valentin Prod.); D5982 Serial N. (Z8BE07762 Basildon Prod. / 15 August 2007 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

WORKLAMPS



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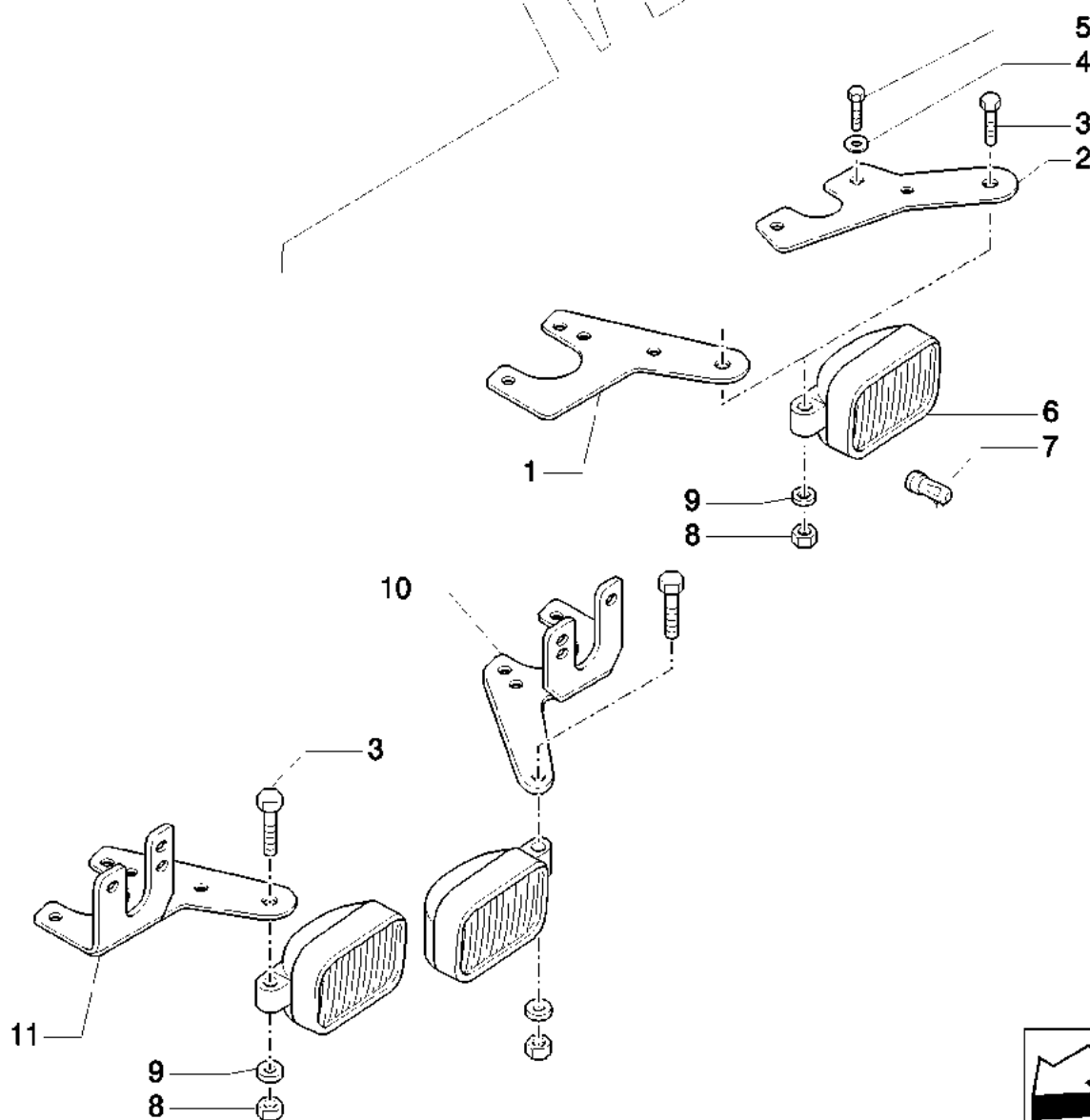
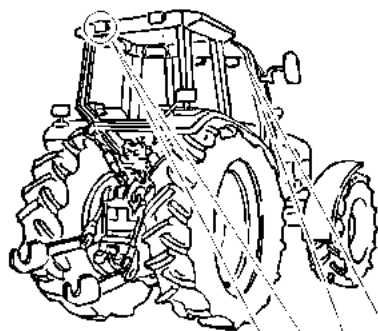
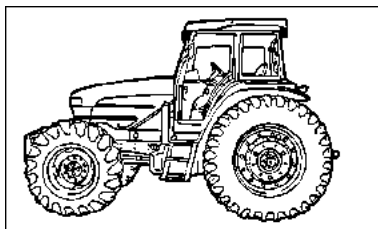
WORKLAMPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031078		2	LIGHT ASSY.
2		82031076		1	SUPPORT, RH
2		82031077		1	SUPPORT, LH
3		15644001		4	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
4		14496407		4	WASHER, M6 x 12.5
5		84193289		4	SCREW
6		87313318		1	WORK LAMP, RH
6		87313317		1	WORK LAMP, LH
7		14151590		2	BULB
8		14048221		2	LOCK NUT, M8 x 1.25, CI 10
9		14496504		2	WASHER, M8 x 17 x 1.6
10		44995162		2	BULB, 12V
11		82022830		1	HOUSING
12		82017221		1	HEADLAMP LENS

Multicontroller/Pro Version only

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

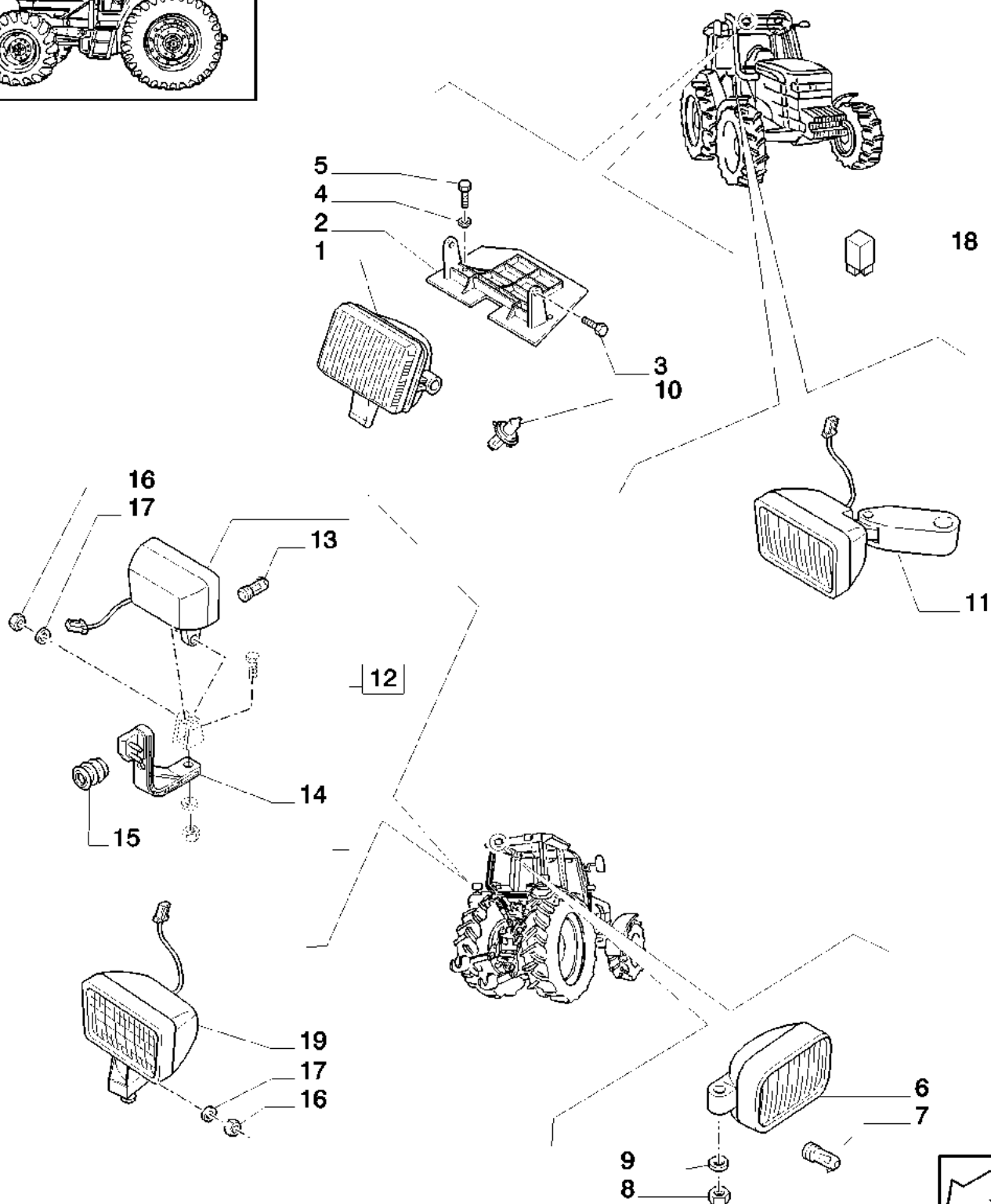
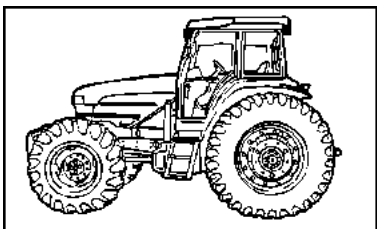
(VAR.331785) WORKLAMPS FOR ROOF WITH LOW PROFILE



(VAR.331785) WORKLAMPS FOR ROOF WITH LOW PROFILE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87527093	C5982	2	BRACKET, Front
2		87527099		2	BRACKET, Rear
3		16044121		4	SCREW, Hex, M8 x 45, 8.8
4		14496404		8	LOCK WASHER, M6 x 12 x 2 Thk
5		86508568		8	SCREW, Hex, M6 x 16, Cl 8.8, Full Thd
6		87527086	C5664	2	WORK LAMP, RH, Incl. 7
6		87638104	D5664	2	WORK LAMP, RH, Incl. 7
6		87527081	C5664	2	WORK LAMP, LH, Incl. 7
6		87638103	D5664	2	WORK LAMP, LH, Incl. 7
7		14151590		2	BULB
8		16102311		4	NUT, Thin, M8 x 1.25, Cl 04
9		14496504		4	WASHER, M8 x 17 x 1.6
10		87651429	D5982	1	BRACKET, LH
11		87651431	D5982	1	BRACKET, RH
Value Version only; ¶D5664 Serial N. (03 September 2007 Basildon Prod. / Z7BE50798 St. Valentin Prod.); ¶D5982 Serial N. (Z8BE07762 Basildon Prod. / 15 August 2007 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330786) WORKLAMPS



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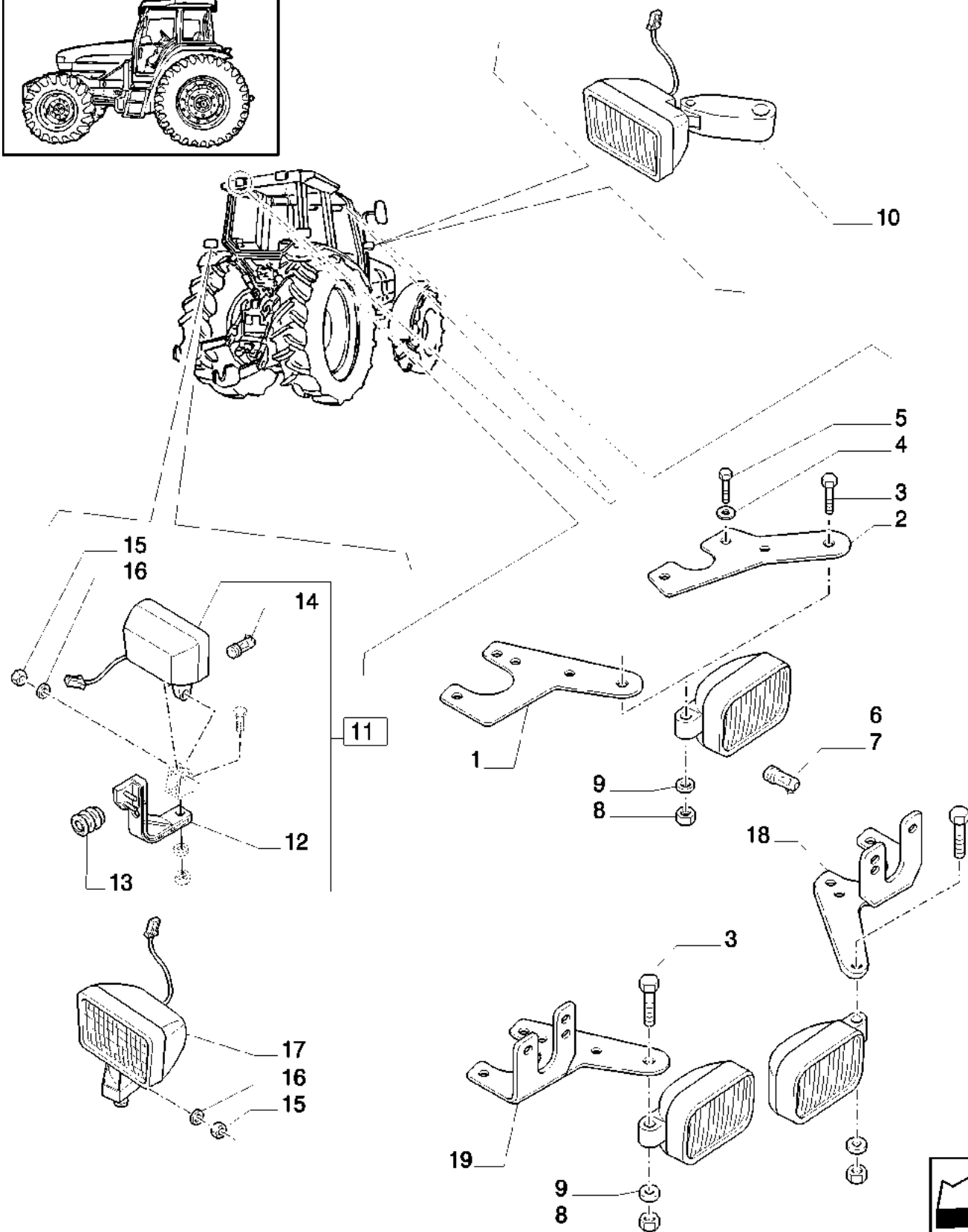
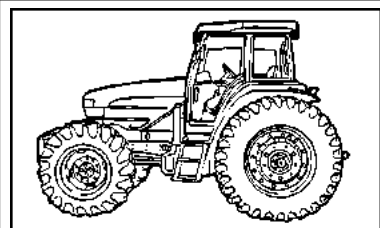
(VAR.330786) WORKLAMPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031073		1	RH HEADLAMP, RH
1		82031074		1	LH HEADLAMP, LH
2		82031076		1	SUPPORT, RH
2		82031077		1	SUPPORT, LH
3		15644001		4	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
4		14496407		4	WASHER, M6 x 12.5
5		84193289		4	SCREW
6		87313318		1	WORK LAMP, RH, Incl. 7
6		87313317		1	WORK LAMP, LH, Incl. 7
7		14151590		2	BULB
8		14048221		2	LOCK NUT, M8 x 1.25, CI 10
9		14496504		2	WASHER, M8 x 17 x 1.6
10		44995162		2	BULB, 12V
11		87313315		1	WORKLAMP ON "C" PILLAR, LH
11		87313316		1	WORKLAMP ON "C" PILLAR, RH
12		87314742	C5850	2	WORK LAMP
13		14151590	C5850	1	BULB
14		82030753	C5850	1	BRACKET
15		82029349	C5850	1	BOOT
16		15896221		4	NUT, M6, CI 10
17		14496404		4	LOCK WASHER, M6 x 12 x 2 Thk
18		82023238		1	RELAY
19		87733060	D5850	1	WORK LAMP

X-Line/Limited and Multicontroller/Pro Versions only; ¶For MAX125 X-Line/Limited
is Valid for Cab Model only; ¶D5850 Serial N. (Z8BE11577 Basildon Prod. /
Z8BE53170 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

(VAR.330784) WORKLAMPS FOR ROOF WITH LOW PROFILE



(VAR.330784) WORKLAMPS FOR ROOF WITH LOW PROFILE

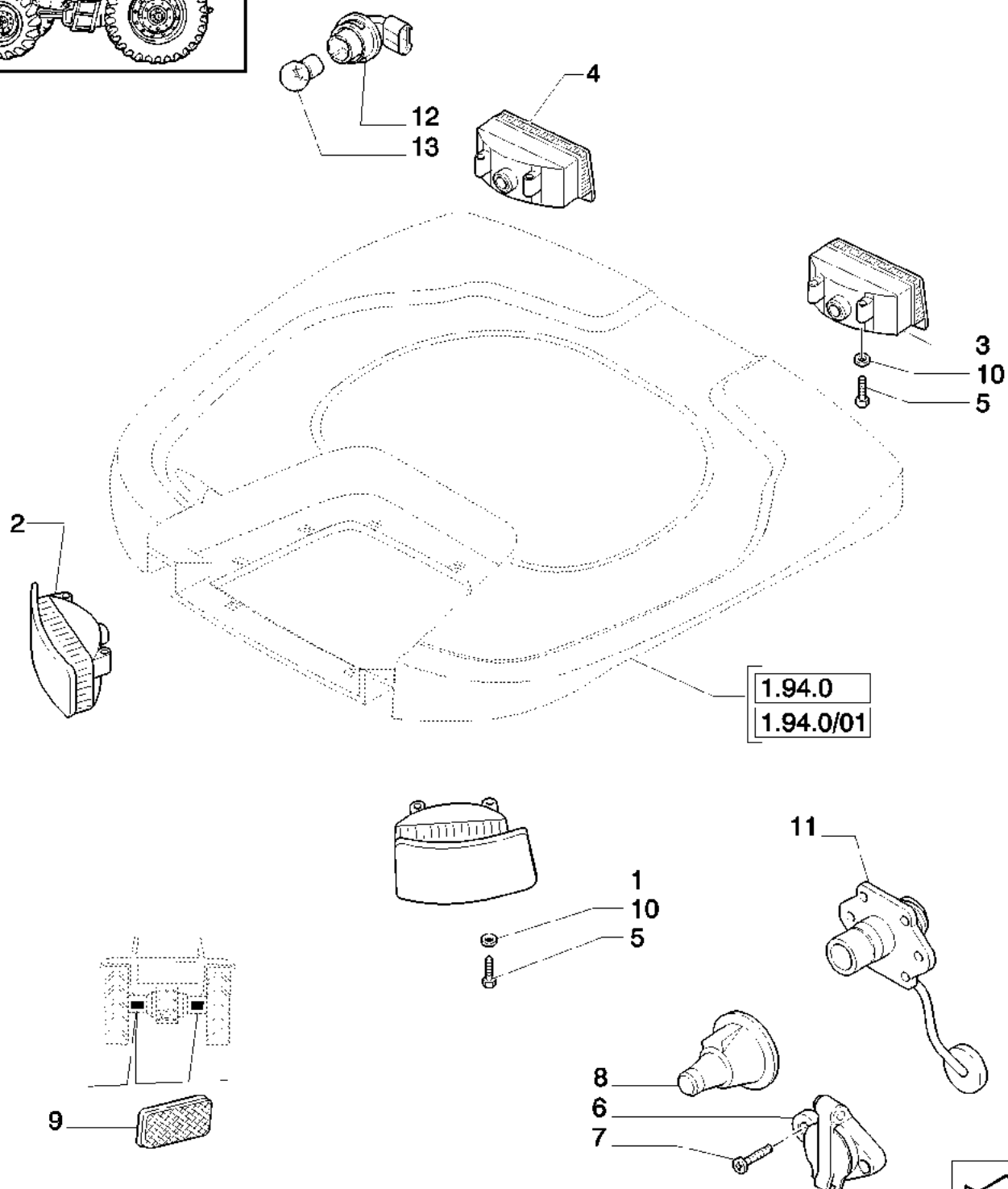
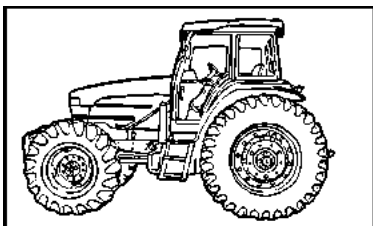
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87527093	C5982	2	BRACKET, Front
2		87527099		2	BRACKET, Rear
3		16044121		4	SCREW, Hex, M8 x 45, 8.8
4		14496404		8	LOCK WASHER, M6 x 12 x 2 Thk
5		86508568		8	SCREW, Hex, M6 x 16, Cl 8.8, Full Thd
6		87527086	C5664	2	WORK LAMP, RH, Incl. 7
6		87638104	D5664	2	WORK LAMP, RH, Incl. 7
6		87527081	C5664	2	WORK LAMP, LH, Incl. 7
6		87638103	D5664	2	WORK LAMP, LH, Incl. 7
7		14151590		2	BULB
8		16102311		4	NUT, Thin, M8 x 1.25, Cl 04
9		14496504		4	WASHER, M8 x 17 x 1.6
10		87313315		1	WORKLAMP ON "C" PILLAR, LH
10		87313316		1	WORKLAMP ON "C" PILLAR, RH
11		87314742	C5850	2	WORK LAMP
12		82030753	C5850	1	BRACKET
13		82029349	C5850	1	BOOT
14		14151590	C5850	1	BULB
15		15896211		4	NUT, M6, Cl 8
16		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
17		87733060	D5850	1	WORK LAMP
18		87651429	D5982	1	BRACKET, LH
19		87651431	D5982	1	BRACKET, RH
Value and X-Line/Limited Versions only; ¶For MAX125 X-Line/Limited is Valid for Cab Model only; ¶D5664 Serial N. (03 September 2007 Basildon Prod. / Z7BE50798 St. Valentin Prod.); ¶D5850 Serial N. (Z8BE11577 Basildon Prod. / Z8BE53170 St. Valentin Prod.); ¶D5982 Serial N. (Z8BE07762 Basildon Prod. / 15 August 2007 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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(VAR.330007-335007) NORTH AMERICA VERSION - WORKLAMPS



(VAR.330007-335007) NORTH AMERICA VERSION - WORKLAMPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82033183	C6560	1	WORK LAMP, Front, LH
1	2	87301972		1	WORK LAMP, Front, LH, Incl. 12, 13
2	1	82033184	C6560	1	INDICATOR LIGHT, Front, RH
2	2	87301973		1	WORK LAMP, Front, RH, Incl. 12, 13
3	1	82033177	C6560	1	WORK LAMP, Rear, LH
3	2	87301968		1	WORK LAMP, Rear, LH, Incl. 12, 13
4	1	82033178	C6560	1	WORK LAMP, Rear, RH
4	2	87301969		1	WORK LAMP, Rear, RH, Incl. 12, 13
5		10903921		8	BOLT, Hex, M6 x 65, 8.8
6		82001021		1	POWER SOCKET
7		83986375		2	SELF-TAP SCREW
8		83990207		1	BOOT
9		82034755		2	REFLECTOR
10		17094714		8	LOCK WASHER, M6 x 13
11		87563242	C5732	2	POWER SOCKET
11		87683738	D5732	2	POWER SOCKET
12		{87304555}		1	
13		14148090		1	BULB, 12v-21w

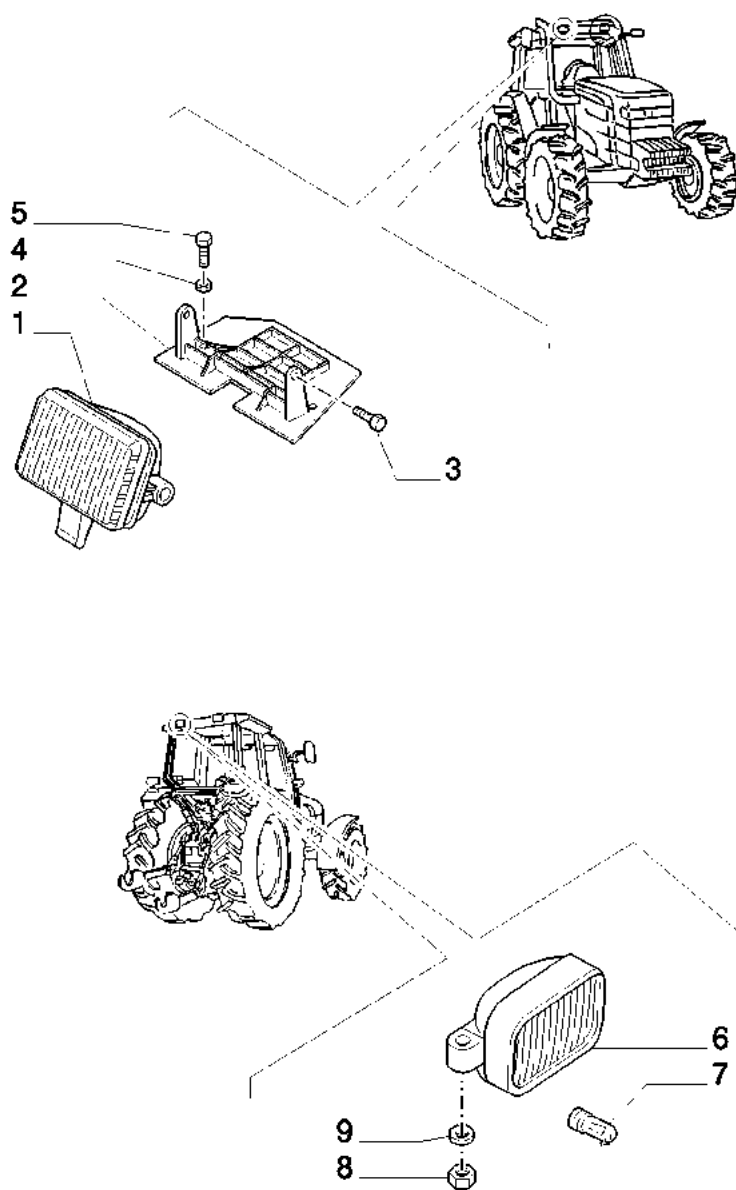
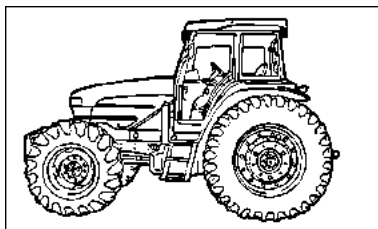
(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140 Before 7 December 2007; All Models After 7 Dec.2007

D5732 After Date 18 September 2007; C6560 Before Date 7 December 2007

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

(VAR.330785) WORKLAMPS



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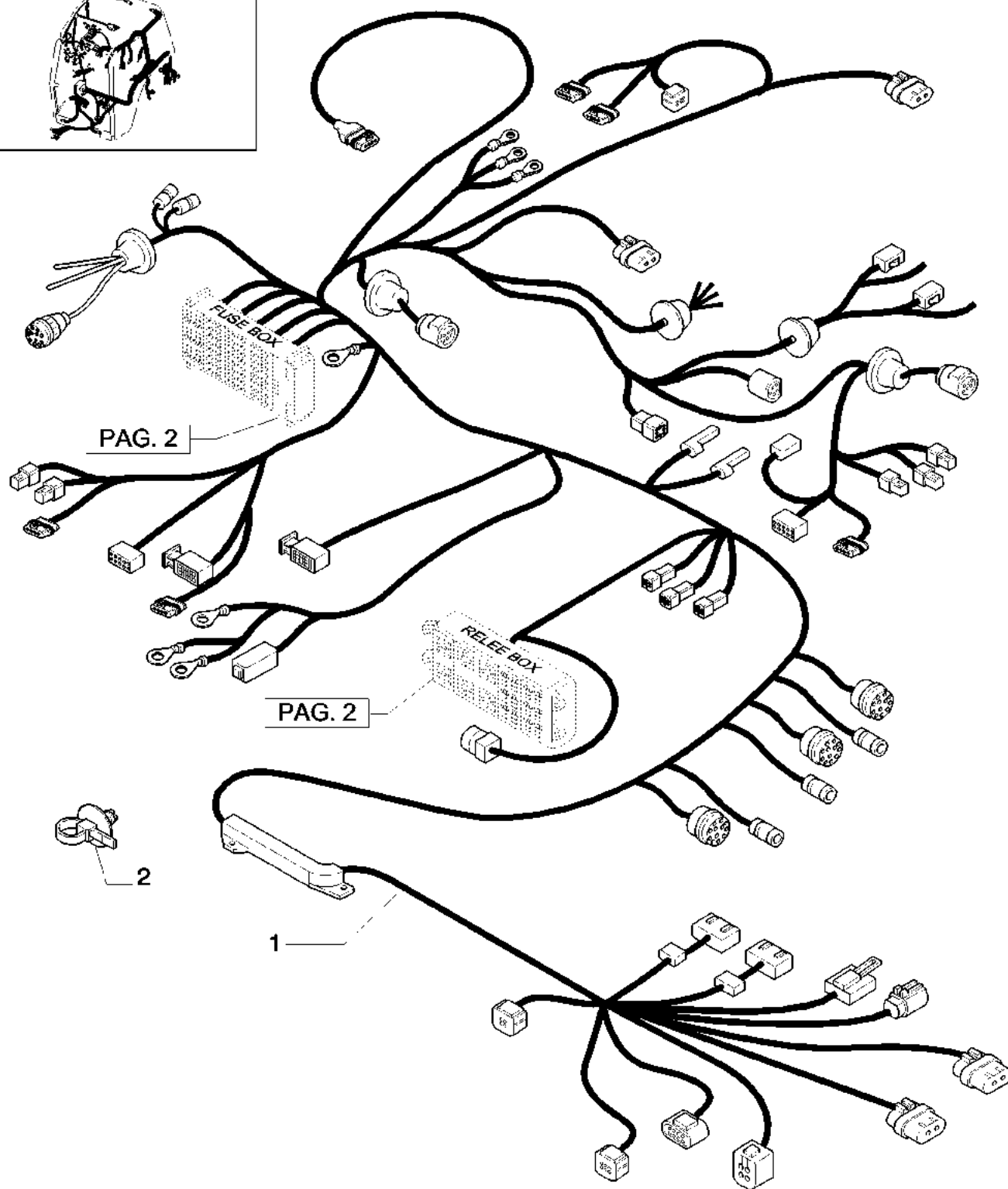
(VAR.330785) WORKLAMPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031073		1	RH HEADLAMP
1		82031074		1	LH HEADLAMP
2		82031076		1	SUPPORT
2		82031077		1	SUPPORT
3		15644001		4	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
4		14496407		4	WASHER, M6 x 12.5
5		84193289		4	SCREW
6		87313318		1	WORK LAMP
6		87313317		1	WORK LAMP
7		14151590		2	BULB
8		14048221		2	LOCK NUT, M8 x 1.25, CI 10
9		14496504		2	WASHER, M8 x 17 x 1.6

Value and X-Line/Limited Versions only

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

REAR MAIN CABLE - W/CAB



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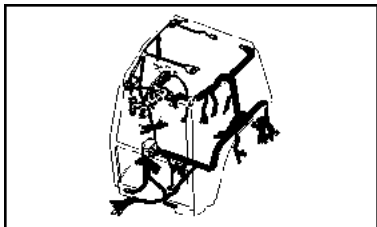
REAR MAIN CABLE - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		{87583548}	C5759	1	Main Rear, 12 x 12
1		87644466	D5759	1	WIRE HARNESS, Main Rear, 12 x 12
2		82033028		1	COLLAR CLAMP, VAR. 332836-335836

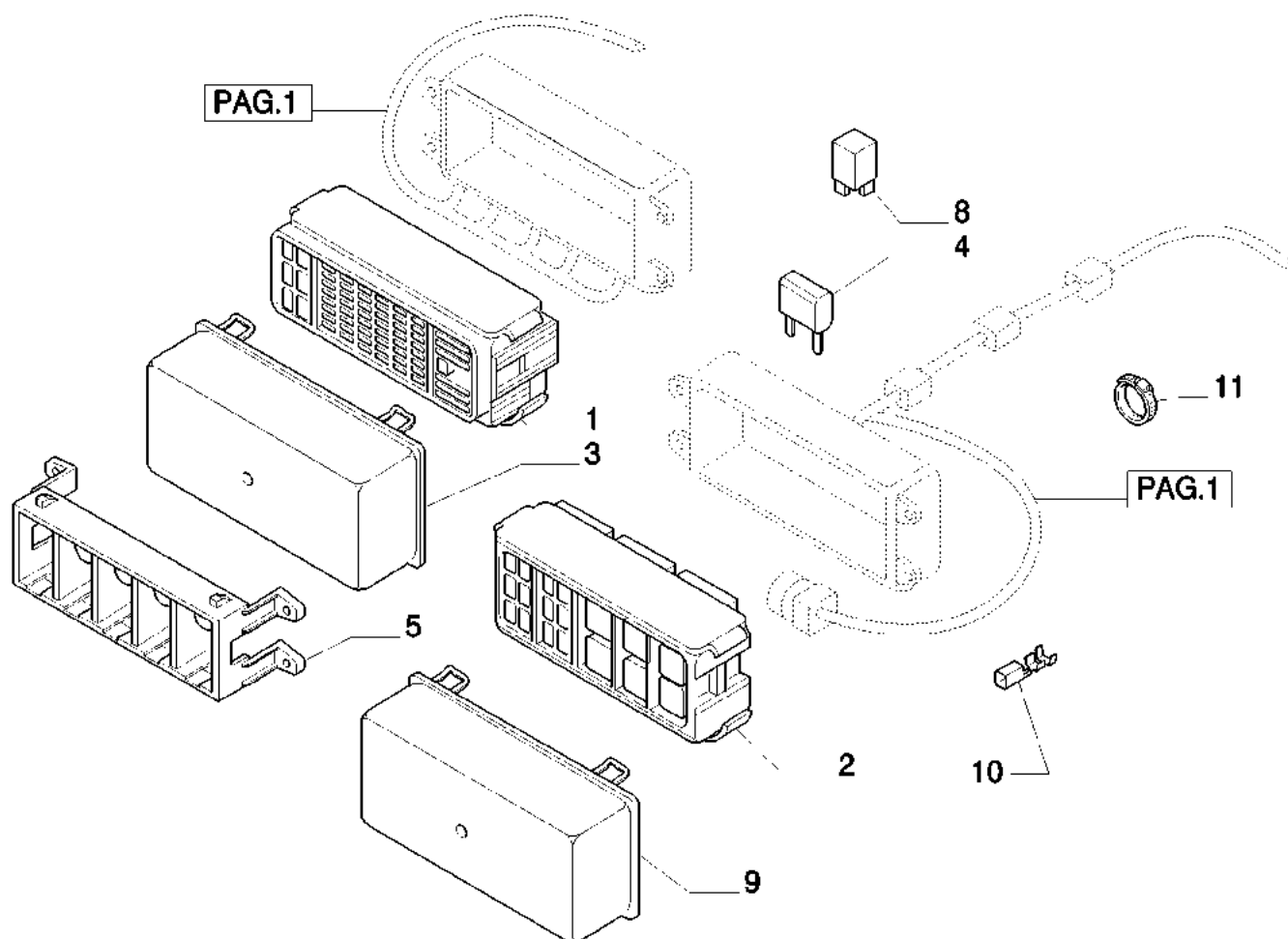
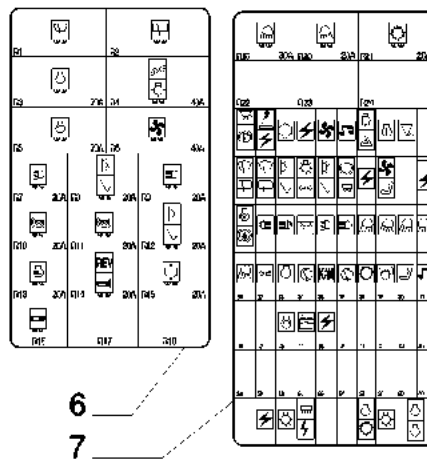
Value Version only; ID5759 Serial N. (Z7BE02226 Basildon Prod. / 24 April 2007
St. Valentin Prod.)

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

FUSEBOX & RELATED PARTS



W/ CAB



FUSEBOX & RELATED PARTS

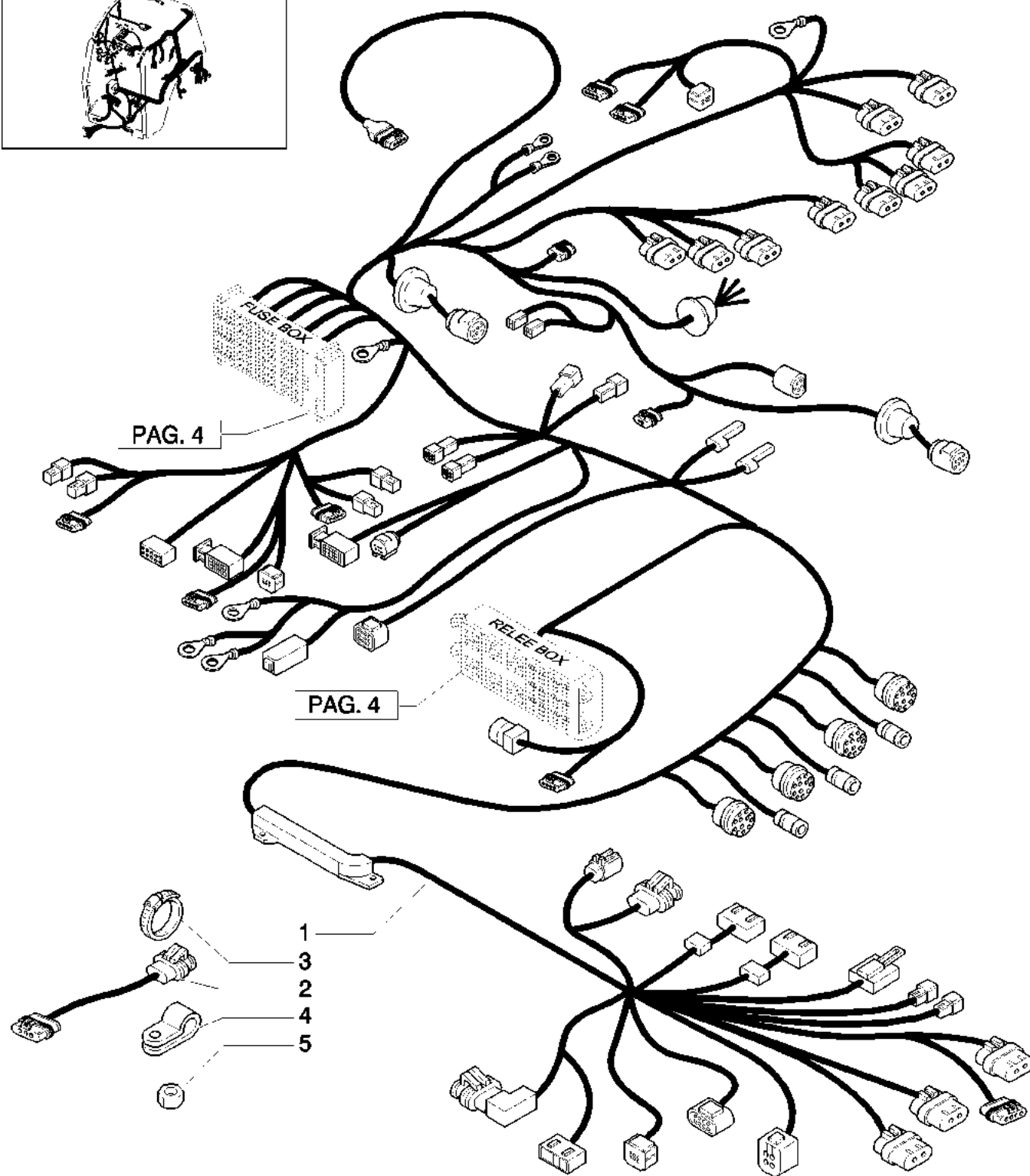
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87301874		AR	FUSE BOX, Fuse Box
2		87301875		AR	FUSE BOX, Relay Box
3		82035657		1	COVER, Fuse Box
4	1	11056090		1	FUSE, 30A
4	1	11055490		1	FUSE, 40A
4	1	11055890		1	FUSE, 80A
4	1	82033971		1	FUSE, 100A
5		82039691		2	FUSE BOX
6	1	82033978		1	DECAL, Relay Box
7	1	87397460		1	DECAL, Fuse Box
8	1	10399690		1	FUSE, 10A
8	1	10401090		1	FUSE, 15A
8	1	10401190		1	FUSE, 20A
8	1	10402190		1	FUSE, 25A
8	1	10401290		1	FUSE, 30A
9	1	82033977		1	COVER, Relay Box
10		87301954		AR	TERMINAL CONNECTOR, For 0.35MM ² - 0.75MM ² Wires
10		87301955		AR	TERMINAL CONNECTOR, For 1.0MM ² - 2.0MM ² Wires
10		87301956		AR	TERMINAL CONNECTOR, For 2.5MM ² - 4.0MM ² Wires
10		87301957		AR	TERMINAL CONNECTOR, Bus-Bar, For 1.0MM ² - 2.0MM ² Wires
10		87301958		AR	TERMINAL CONNECTOR, Bus-Bar, For 2.5MM ² - 4.0MM ² Wires
11		82001040		2	CABLE STRAP, .19" x 11.5"

(1) Included On Main Rear Harness

Value Version only

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

REAR MAIN CABLE - W/CAB



REAR MAIN CABLE - W/CAB

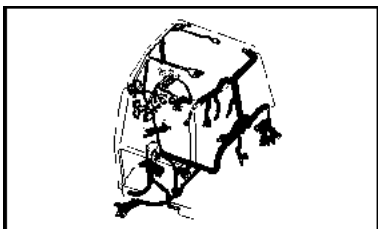
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87515221	C5759	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	1	87644468	D5759 C6421	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	2, 3	87575359	C5759	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	2, 3	87644470	D5759 C6421	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	1, 3	87515606	C5759	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	1, 3	87644472	D5759 C6421	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	2, 3	84151275	D6421	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	1	84151273	D6421	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1	1, 3	84151278	D6421	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
2	4	82036826		1	ELECTRIC CABLE
3		82001040		2	CABLE STRAP, .19" x 11.5"
4		10450990		1	CLAMP, 26MM dia.
5		16100811		1	NUT, M8, CI 8

- (1) Basildon Production
 (2) St. Valentin Production
 (3) with Electro-Hydraulic Remote Control Valves
 (4) X-Line/Limited Version only

X-Line/Limited and Multicontroller/Pro Versions only; ¶D5759 Serial N.
 (Z7BE02226 Basildon Prod. / Z7BE50976 for p.n. 87644468; Z7BE51352 for p.n.
 87644470; Z8BE52246 for p.n. 87644472 St. Valentin Prod.); ¶D6421 After Date 27
 March 2009

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

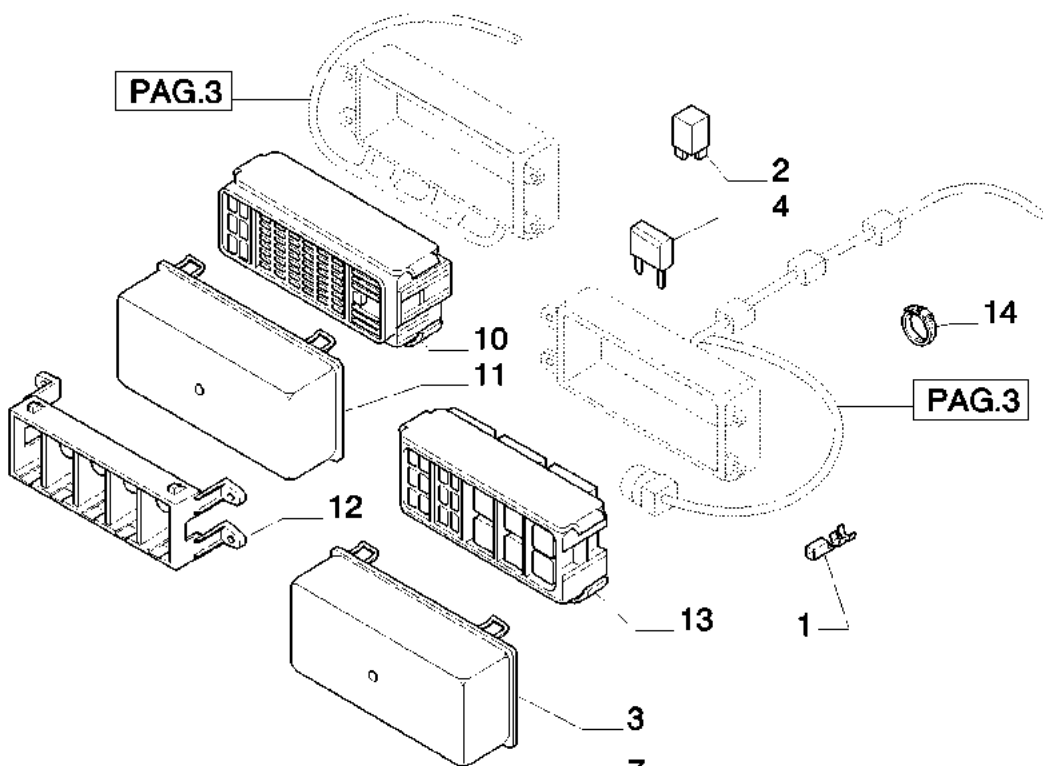
FUSEBOX & RELATED PARTS



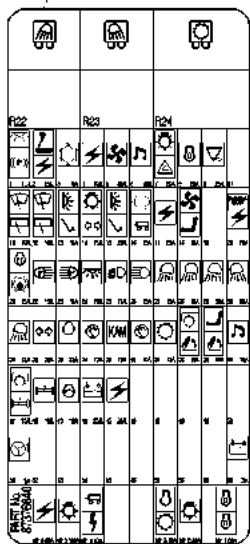
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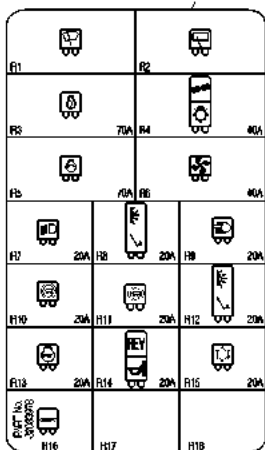
PAG.3



6



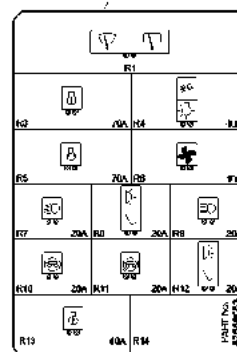
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7



8



FUSEBOX & RELATED PARTS

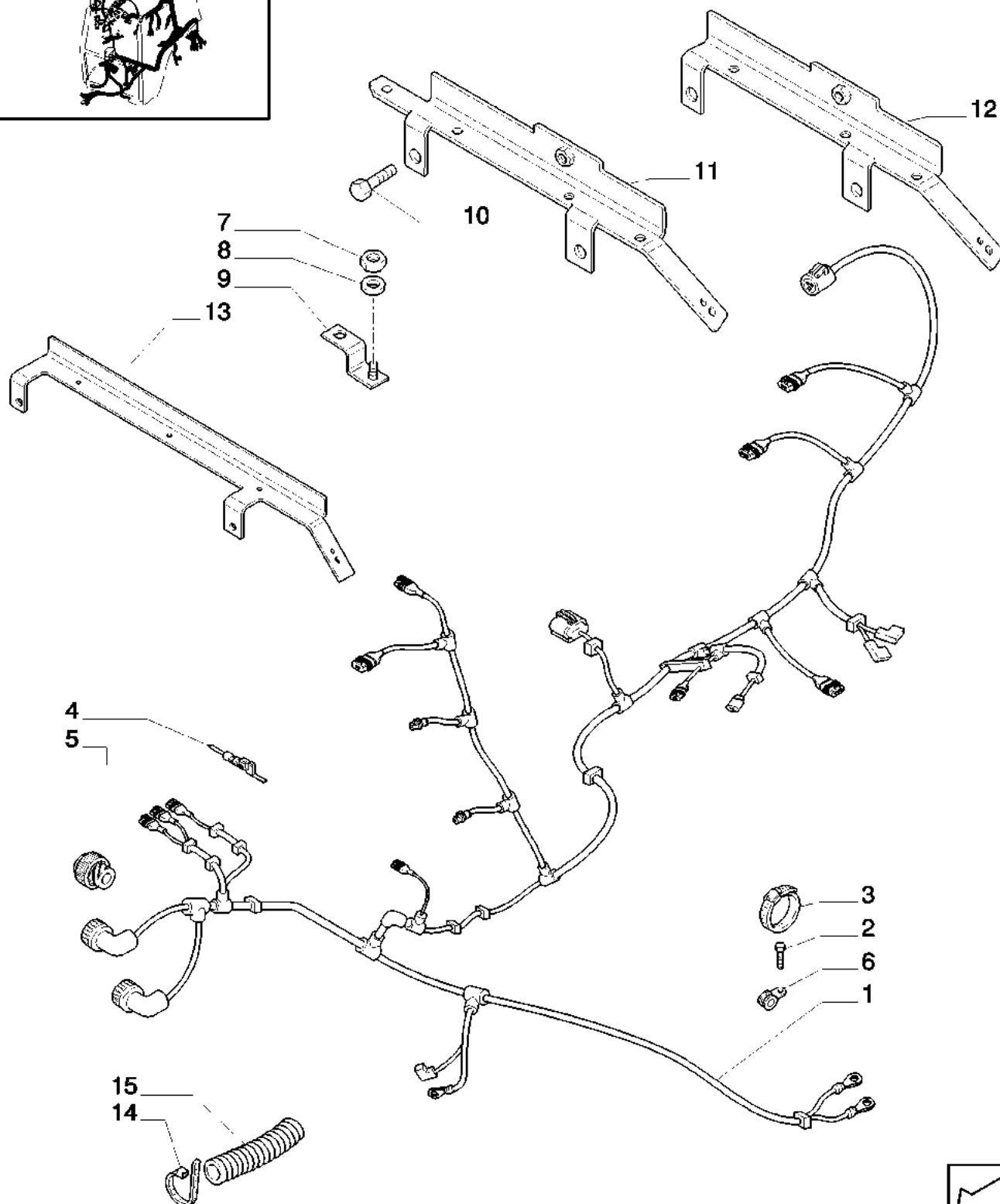
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87301954		AR	TERMINAL CONNECTOR
1	1	87301955		AR	TERMINAL CONNECTOR
1	1	87301956		AR	TERMINAL CONNECTOR
1	1	87301957		AR	TERMINAL CONNECTOR
1	1	87301958		AR	TERMINAL CONNECTOR
2		10399690		1	FUSE, 10A
2		10401090		1	FUSE, 15A
2		10401190		1	FUSE, 20A
2		10402190		1	FUSE, 25A
2		10401290		1	FUSE, 30A
2		82012872		1	RELAY, 70 Amp
3	1	82033977		1	COVER, Relay Box
4	1	11056090		1	FUSE, 30A
4	1	11055490		1	FUSE, 40A
4	1	11055790		1	FUSE, 70A
4	1	11055890		1	FUSE, 80A
4	1	82033971		1	FUSE, 100A
5	2	82033978		1	DECAL
6	2	87376840		1	LABEL
7	3	87588052	C5768	1	DECAL
8	3	87588053		1	DECAL
9	3	87666861	D5768	1	DECAL
10		87301874		AR	FUSE BOX, Fuse Box
11		82035657		1	COVER, Fuse Box
12		82039691		2	FUSE BOX
13		87301875		AR	FUSE BOX, Relay Box
14		82001040		2	CABLE STRAP, .19" x 11.5"

- (1) Included On Main Rear Harness
 (2) X-Line/Limited Version only
 (3) Pro Version only

X-Line/Limited and Multicontroller/Pro Versions only; D5768 Serial N. (06 June 2007 Basildon Prod. / Z8BE52243 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

FRONT MAIN CABLE - C6085



FRONT MAIN CABLE - C6085

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87305182	C5759	1	WIRE HARNESS, Front Main, Mech. Advanced, MAX 100, MAX 110
1	1	87644498	D5759	1	WIRE HARNESS, Front Main, Mech., MAX 100, MAX 110
1	1	87305184	C5759	1	WIRE HARNESS, Front Main, Mech. Advanced, MAX 115, MAX 125, MAX 140
1	1	87644499	D5759	1	WIRE HARNESS, Front Main, Mech., MAX 115, MAX 125, MAX 140
1	2	87627012	C5870	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 110, MAX 120, MAX 130
1	2	87626997	C5870	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 115, MAX 125, MAX 140
1	2	87673917	D5870 C6074	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 110, MAX 120, MAX 130
1	2	87673918	D5870 C6074	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 115, MAX 125, MAX 140
1	2	87470477	D6074	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 110, MAX 120, MAX 130
1	2	87470478	D6074	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 115, MAX 125, MAX 140
2		16043424		AR	SCREW, Hex, M8 x 20, 8.8, Full Thd
2		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
3		14560287		1	COLLAR, 289mm lg
4		82039668		AR	TERMINAL CONNECTOR
4		82039669		AR	TERMINAL CONNECTOR
5		82039660		AR	ELEC CONNECTOR, Cannon APD, Yellow
5		82039661		AR	ELEC CONNECTOR, Cannon APD, Green
5		82039662		AR	ELEC CONNECTOR, Cannon APD, Purple
5		82039663		AR	ELEC CONNECTOR, Cannon APD, Brown
5		82039664		AR	ELEC CONNECTOR, Receptacle, Yellow
5		82039665		AR	ELEC CONNECTOR, Receptacle, Green
5		82039666		AR	ELEC CONNECTOR, Receptacle, Purple
5		82039667		AR	ELEC CONNECTOR, Receptacle, Brown

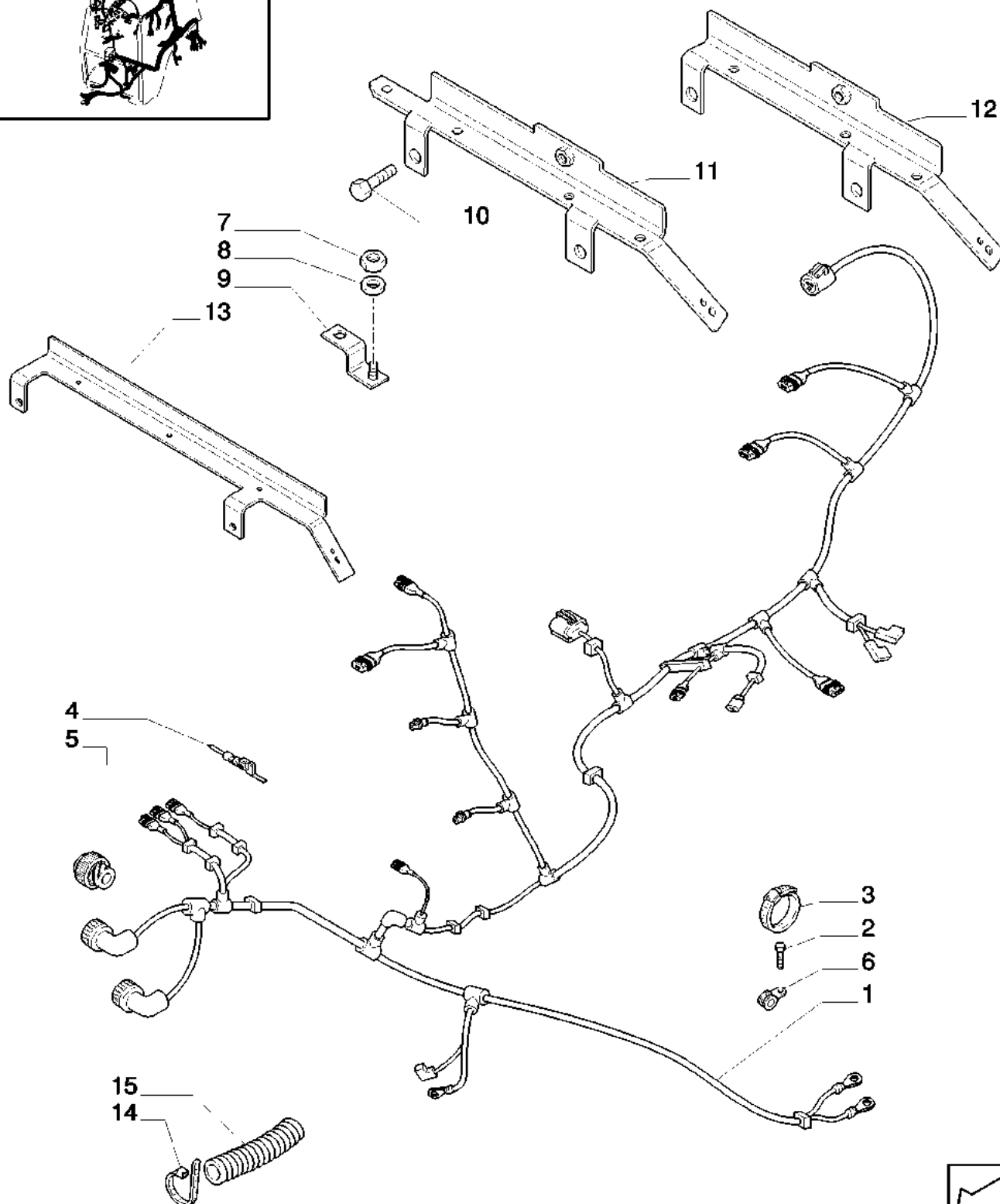
(1) Value and X-Line/Limited Versions only

(2) Pro Version only

D5759 Serial N. (Z7BE02226 Basildon Prod. / Z7BE51235 St. Valentin Prod.);
 D5777 Serial N. (13 June 2007 Basildon Prod. / Z7BE53110 St. Valentin Prod.);
 D5870 After Date 30 August 2007; D6074 Serial N. (Z9BE06254 Basildon Prod. /
 Z8BE55831 St. Valentin Prod.); C6085 Serial N. (Z8BE19566 Basildon Prod. /
 Z8BE55136 for p.n. 87644498; Z8BE55095 for p.n. 87644499 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

FRONT MAIN CABLE - C6085



FRONT MAIN CABLE - C6085

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
6		10441990		2	CLAMP
6		10450990		3	CLAMP, 26MM
7		16100811		1	NUT, M8, CI 8
8		14496501		1	WASHER, M8 x 16 x 1.6
9		87614194		1	BRACKET
10		14301824		2	SCREW, Hex Soc Hd, M10 x 16, 8.8
11		87677801	C5777	1	BRACKET
12	1	87677802	D5777	1	BRACKET, MAX110, MAX120, MAX130
13	1	87677801	D5777	1	BRACKET, MAX115, MAX125, MAX140
14		83933061		2	STRAP
15		87668898		1	FLEXIBLE SHEATH, 400MM

(1) Pro Version only

D5759 Serial N. (Z7BE02226 Basildon Prod. / Z7BE51235 St. Valentin Prod.);
 D5777 Serial N. (13 June 2007 Basildon Prod. / Z7BE53110 St. Valentin Prod.);
 D5870 After Date 30 August 2007; D6074 Serial N. (Z9BE06254 Basildon Prod. /
 Z8BE55831 St. Valentin Prod.); C6085 Serial N. (Z8BE19566 Basildon Prod. /
 Z8BE55136 for p.n. 87644498; Z8BE55095 for p.n. 87644499 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

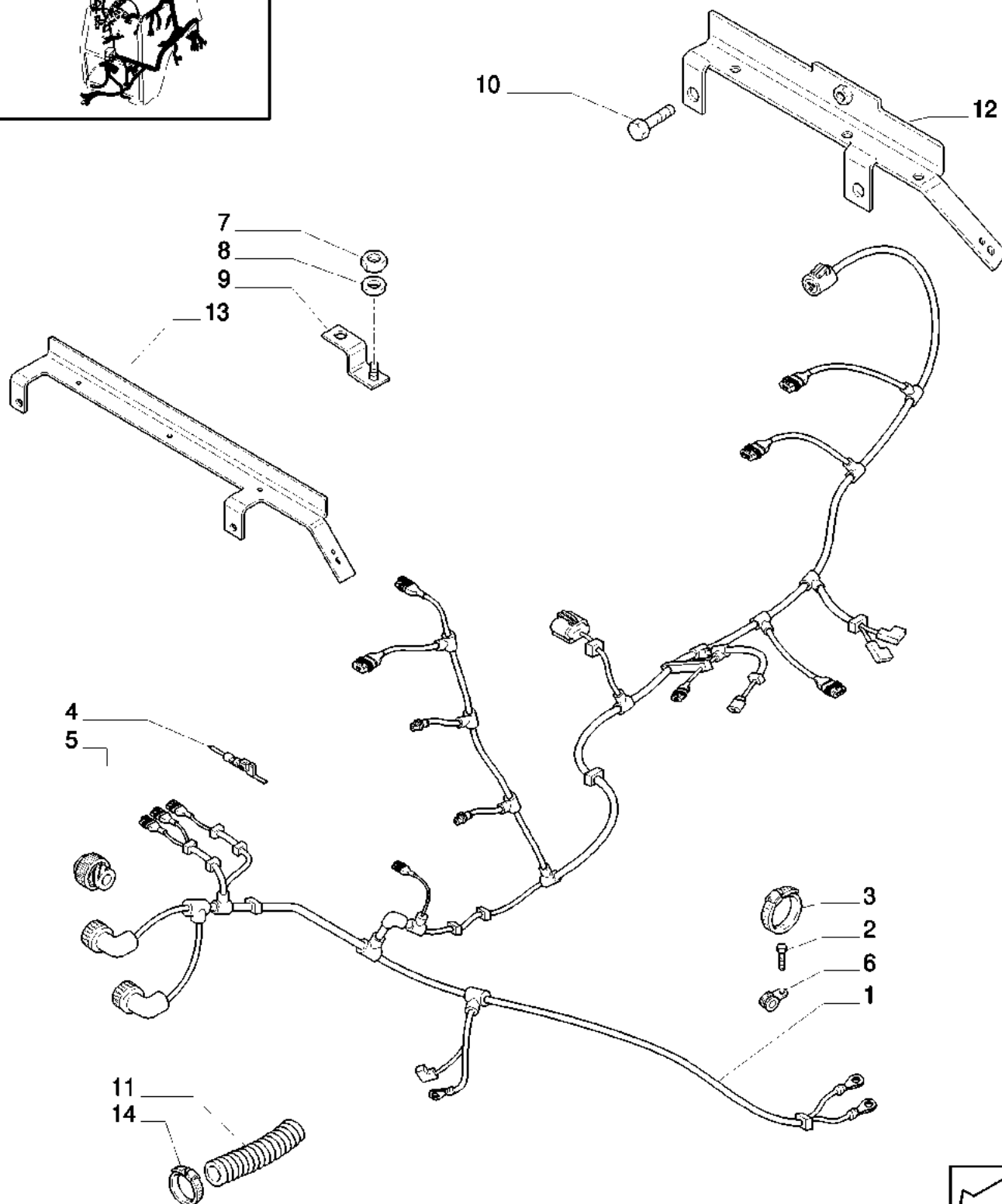
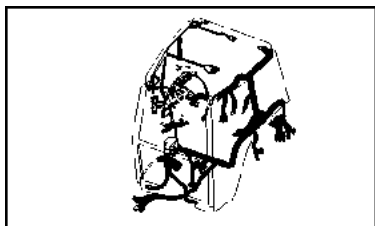
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p1

12/10

FRONT MAIN CABLE - D6085



FRONT MAIN CABLE - D6085

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87476593	C6248	1	WIRE HARNESS, Front Main, Mech., MAX 100, MAX 110
1	1	84150933	D6248	1	WIRE HARNESS, Front Main, Mech., MAX 100, MAX 110
1	1	87476696	C6248	1	WIRE HARNESS, Front Main, Mech., MAX 115, MAX 125, MAX 140
1	1	84150934	D6248	1	WIRE HARNESS, Front Main , Mech., MAX 115, MAX 125, MAX 140
1	2	87470477	C6248	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 110, MAX 120, MAX 130
1	2	84150926	D6248	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 110, MAX 120, MAX 130
1	2	87470478	C6248	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 115, MAX 125, MAX 140
1	2	84150928	D6248	1	WIRE HARNESS, Front Main, Elec. Advanced, MAX 115, MAX 125, MAX 140
2		16043424		AR	SCREW, Hex, M8 x 20, 8.8, Full Thd
2		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
3		14560287		1	COLLAR, 289mm lg
4		82039668		AR	TERMINAL CONNECTOR
4		82039669		AR	TERMINAL CONNECTOR
5		82039660		AR	ELEC CONNECTOR, Cannon APD, Yellow
5		82039661		AR	ELEC CONNECTOR, Cannon APD, Green
5		82039662		AR	ELEC CONNECTOR, Cannon APD, Purple
5		82039663		AR	ELEC CONNECTOR, Cannon APD, Brown
5		82039664		AR	ELEC CONNECTOR, Receptacle, Yellow
5		82039665		AR	ELEC CONNECTOR, Receptacle, Green
5		82039666		AR	ELEC CONNECTOR, Receptacle, Purple
5		82039667		AR	ELEC CONNECTOR, Receptacle, Brown
6		10441990		2	CLAMP
6		10450990		3	CLAMP, 26MM dia.
7		16100811		1	NUT, M8, CI 8
8		14496501		1	WASHER, M8 x 16 x 1.6

(1) Value and X-Line/Limited Versions only

(2) Pro Version only

D6085 Serial N. (Z8BE19567 Basildon Prod. / Z8BE55137 for p.n. 87476593;
 Z8BE55096 for p.n. 87476696 St. Valentin Prod.); D6248 Serial N. (15 September
 2008 Basildon Prod. / Z9BE54871 for p.n. 84150933; Z9BE54859 for p.n. 84150934
 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

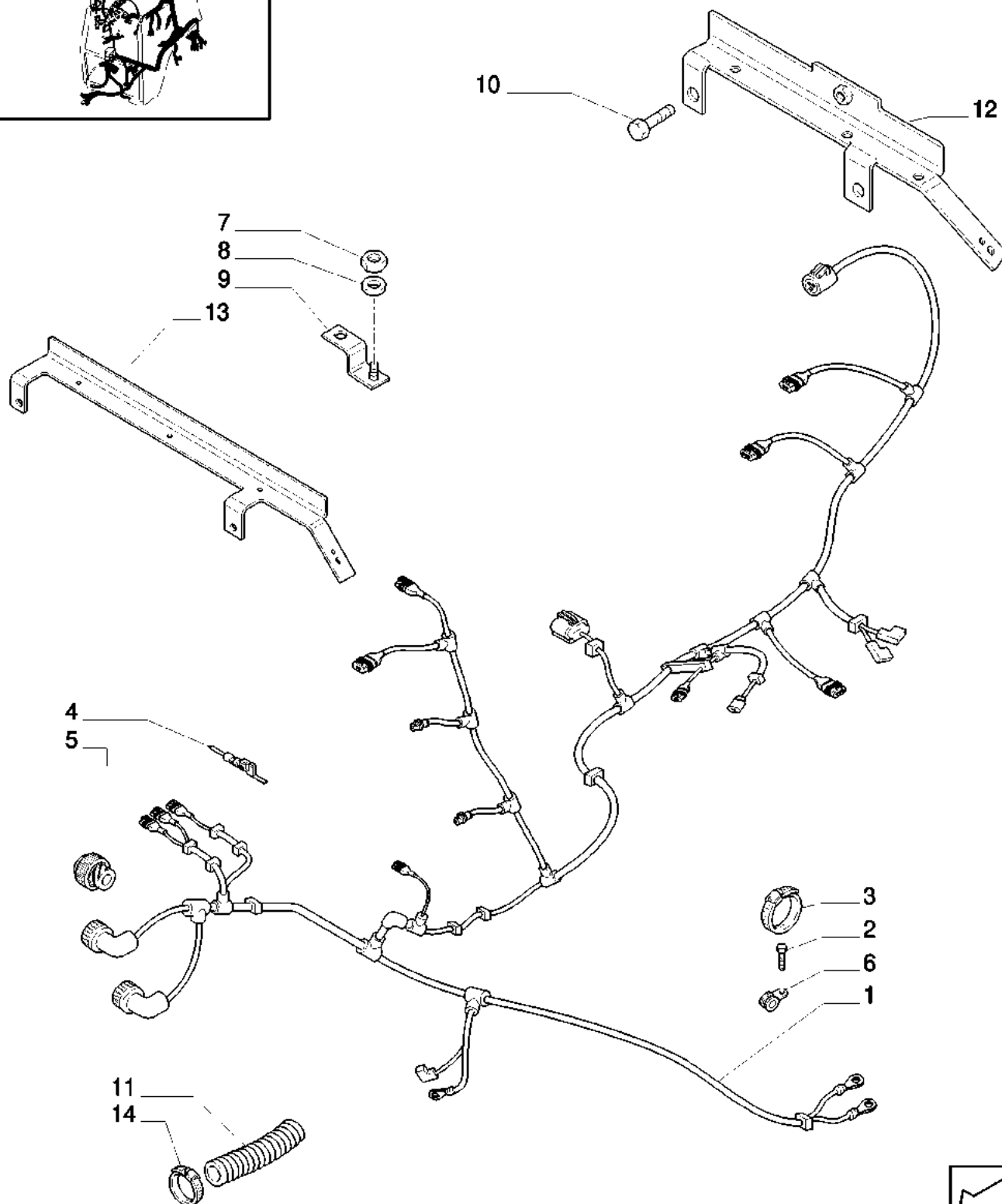
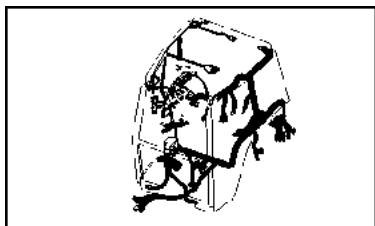
1.91.4

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p2

12/10

FRONT MAIN CABLE - D6085



FRONT MAIN CABLE - D6085

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
9		87614194		1	BRACKET
10		14301824		2	SCREW, Hex Soc Hd, M10 x 16, 8.8
11		87668898		1	FLEXIBLE SHEATH, L=400MM
12	1	87677802		1	BRACKET, MAX110, MAX120, MAX130
13	1	87677801		1	BRACKET, MAX115, MAX125, MAX140
14		83933061		2	STRAP

(1) Pro Version only

D6085 Serial N. (Z8BE19567 Basildon Prod. / Z8BE55137 for p.n. 87476593;
Z8BE55096 for p.n. 87476696 St. Valentin Prod.); D6248 Serial N. (15 September
2008 Basildon Prod. / Z9BE54871 for p.n. 84150933; Z9BE54859 for p.n. 84150934
St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

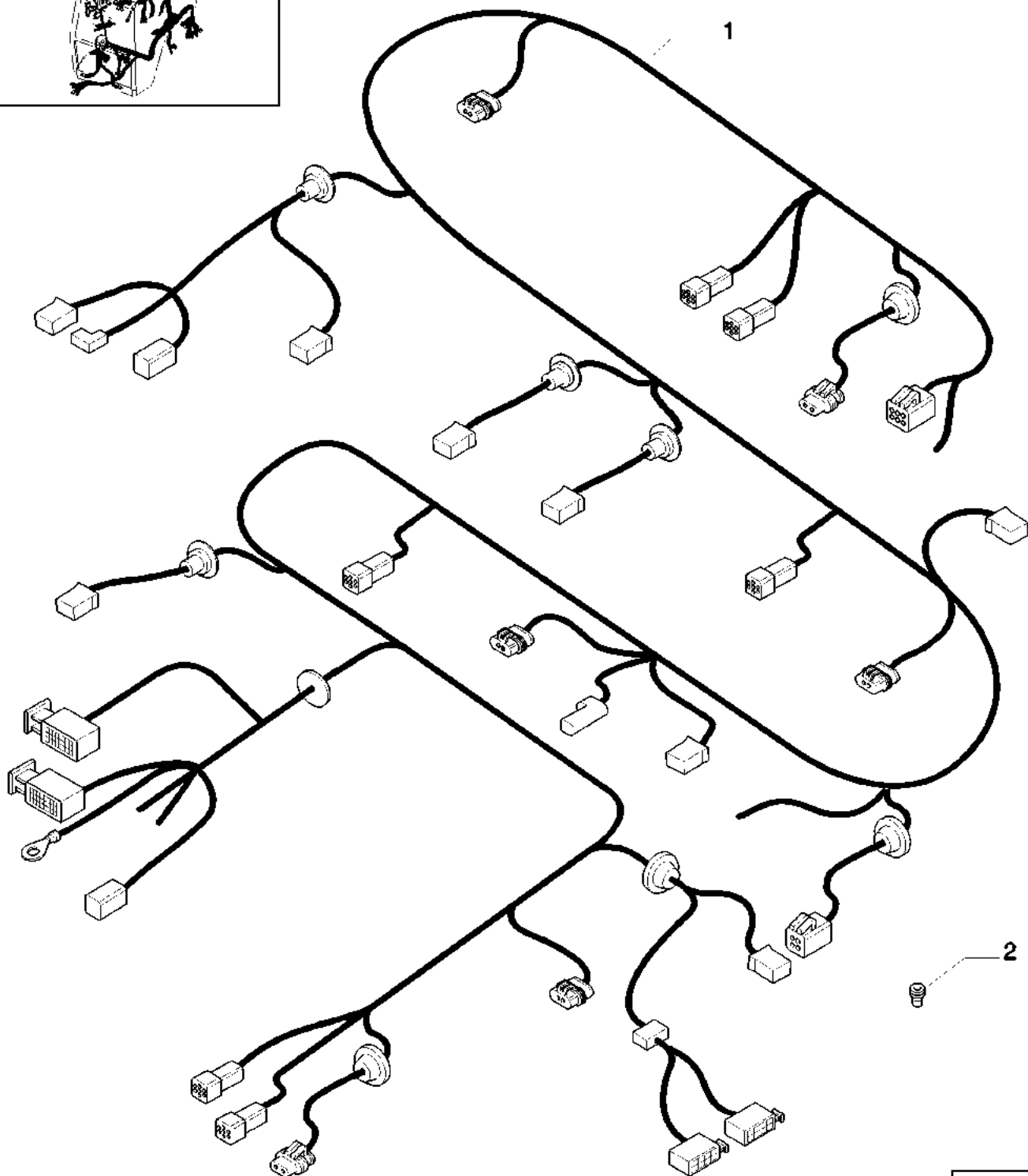
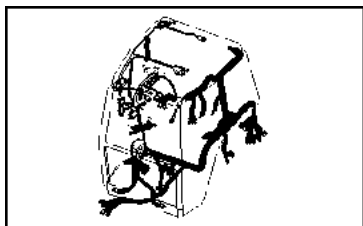
1.91.4

06

p1

05/10

CAB ROOF CABLE



CAB ROOF CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87365779	C5448	1	WIRE HARNESS, W/Low Profile Roof
1		87533079	D5448 C5781	1	WIRE HARNESS, W/Low Profile Roof
1		87673660	D5781	1	WIRE HARNESS, W/Low Profile Roof
1		87515413	C5946	1	WIRE HARNESS, W/High Profile Roof
1		87740784	D5946 C6409	1	WIRE HARNESS, ISO
1		84209222	D6409	1	WIRE HARNESS, ISO
1		87740786		1	WIRE HARNESS, NA
2		82012309		1	GROMMET, M6 x 19 x 15, VAR.332515

D5448 Serial N. (Z7BE01256 Basildon Prod. / 29 June 2006 St. Valentin Prod.);
D5781 Serial N. (03 July 2007 Basildon Prod. / Z8BE50043 St. Valentin Prod.);
D5946 After Date 08 January 2008; D6409 After Date 20 April 2009

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

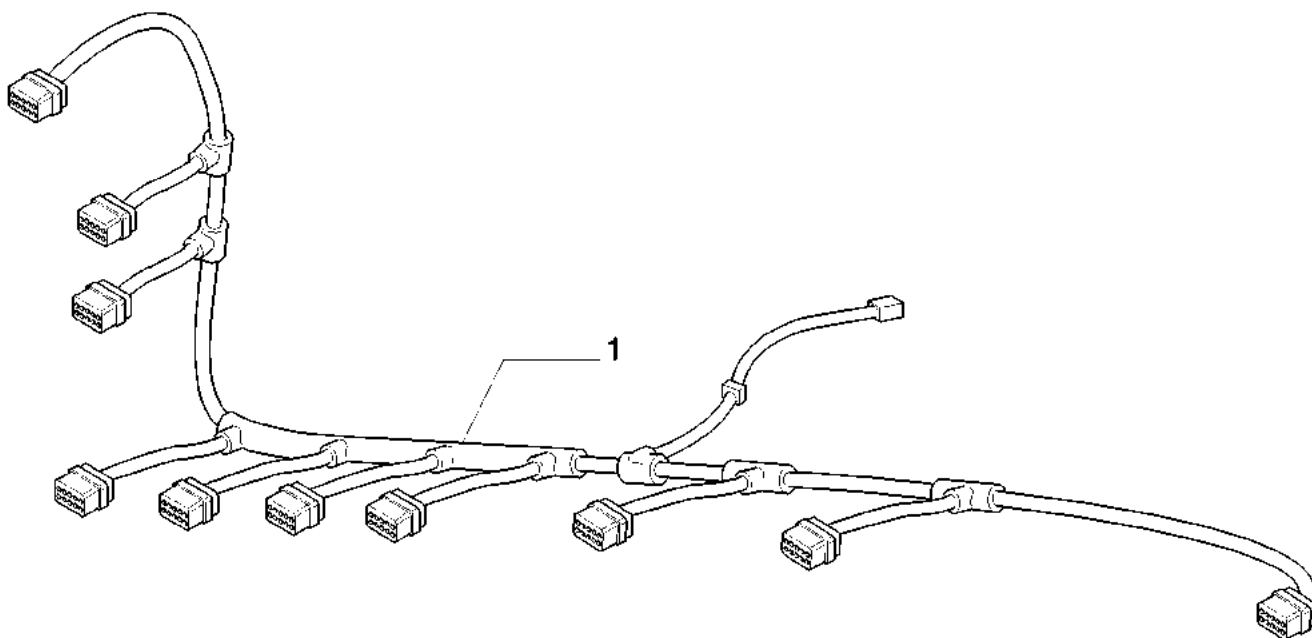
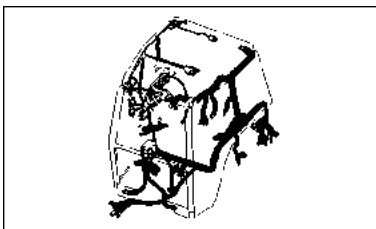
1.91.4

07

p1

05/10

TRANSMISSION 12X12 - CONTROL PANEL CABLE - W/CAB



1.91.4

07

p1

05/10

TRANSMISSION 12X12 - CONTROL PANEL CABLE - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87314727		1	WIRE HARNESS, Switch Panel

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

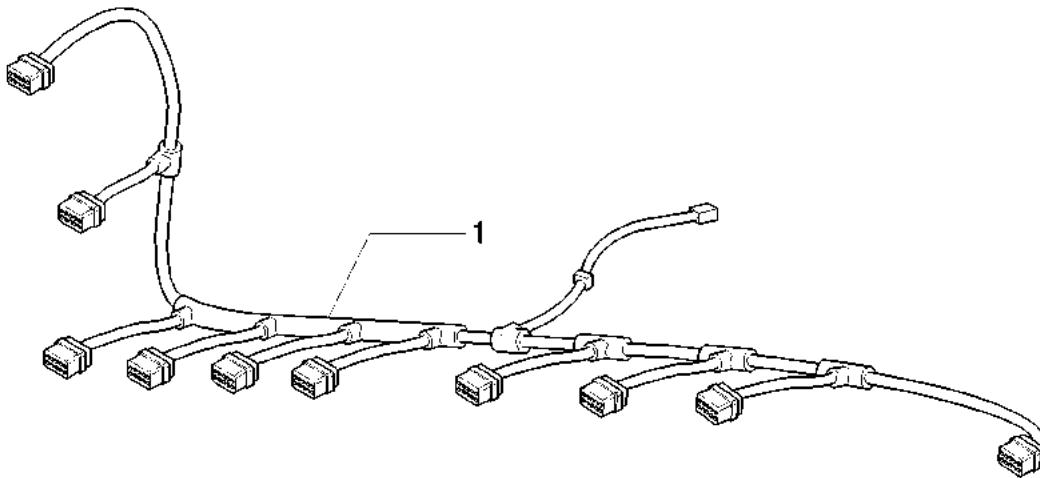
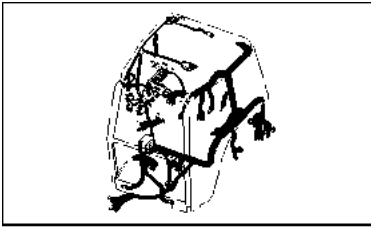
1.91.4

08

p1

05/10

CONTROL PANEL CABLE - W/CAB



1.91.4

08

p1

05/10

CONTROL PANEL CABLE - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87392592	C5889	1	WIRE HARNESS, Switch Panel, Powershift
1		87720039	D5889	1	WIRE HARNESS, Switch Panel, Powershift

STD Equipment for X-Line/Limited and Multicontroller/Pro Versions; ¶With
VAR.330282 for Value Version; ¶D5889 Serial N. (Z8BE21213 Basildon Prod. / 28
November 2007 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

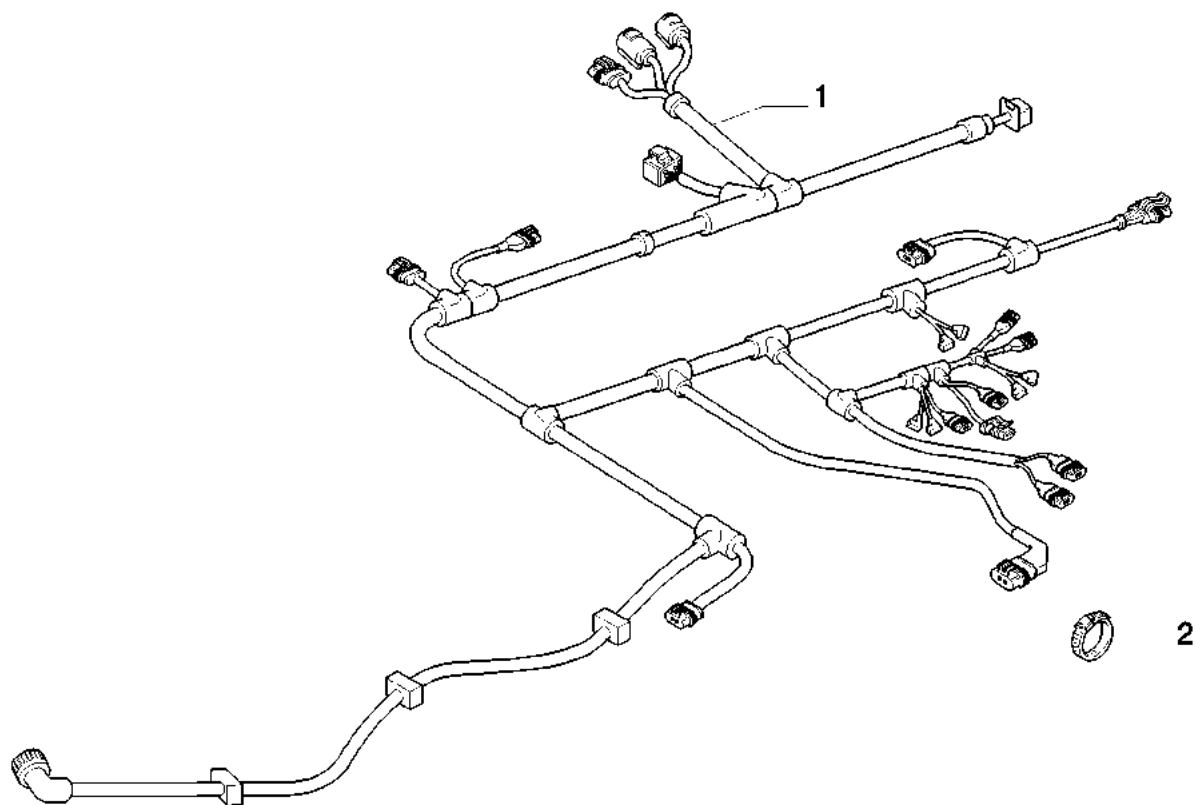
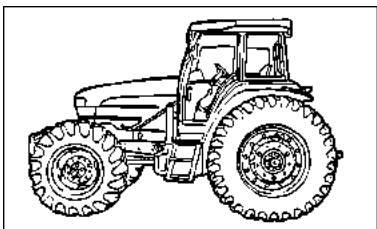
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09

p1

05/10

TRANSMISSION 12X12 - CABLE EXTENSION - W/CAB



1.91.4

09

p1

05/10

TRANSMISSION 12X12 - CABLE EXTENSION - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87356397		1	WIRE HARNESS, W/12x12 Trans.
2		14560287		1	COLLAR, 289mm lg

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

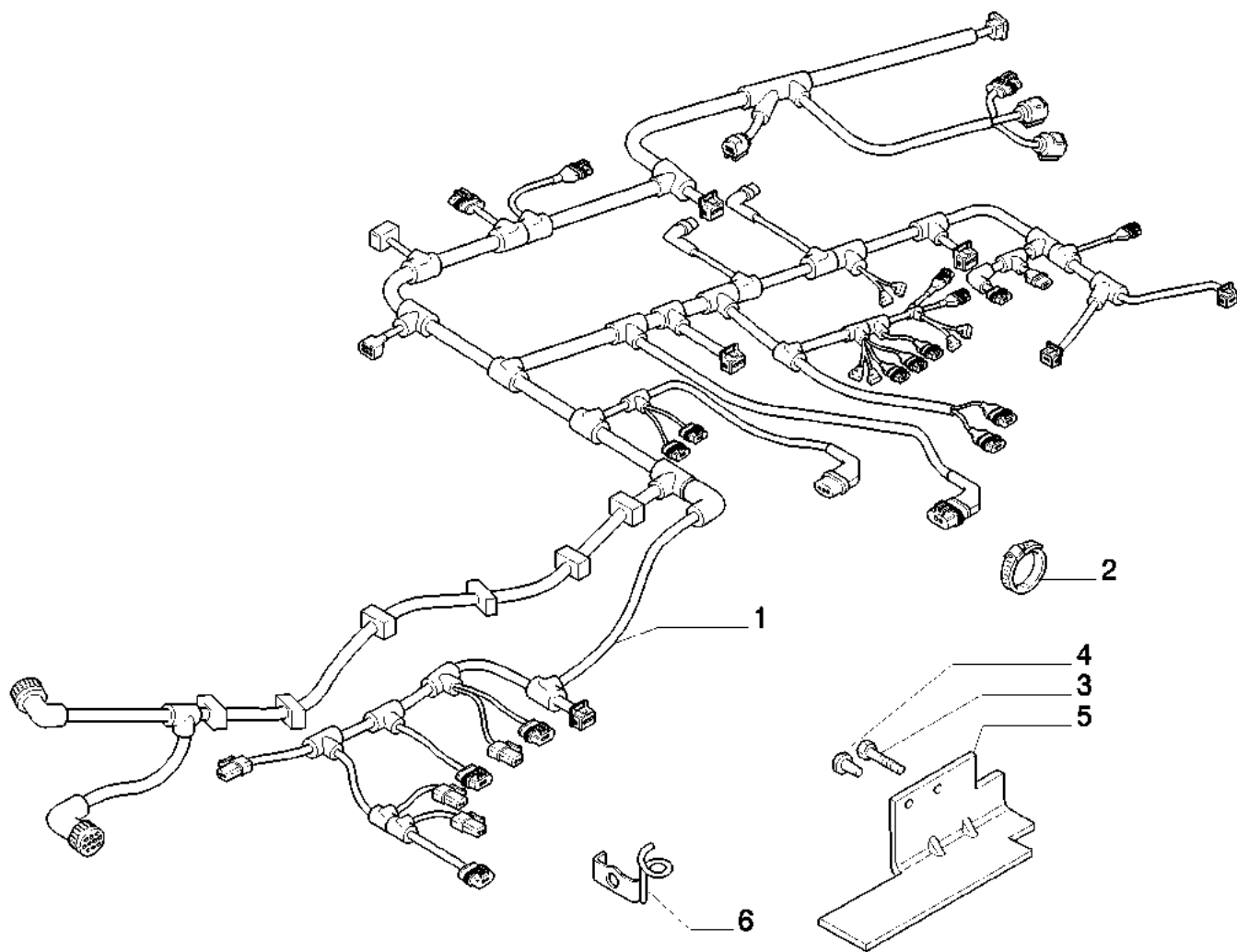
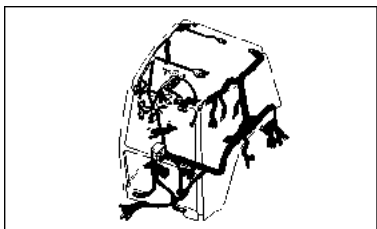
1.91.4

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p1

06/10

TRANSMISSION 16X16-24X24 - CABLE EXTENSION - W/CAB



TRANSMISSION 16X16-24X24 - CABLE EXTENSION - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87356404	C6421	1	WIRE HARNESS, W/24x24 Trans.
1		87356406		1	WIRE HARNESS, W/16x16 Trans.
1		84181029	D6421	1	RIGID TUBE, W/24 x 24 Trans.
2		14560287		1	COLLAR, 289mm lg
3	1	10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
4	1	14494601		2	RIVET
5	1	82033141		1	SHIELD, W 16x16 Trans.
6	2	87574198		1	GUIDE

- (1) STD Equipm. for Multicontroller/Pro Version; with VAR.330283 for Value and X-Line/Limited Versions
(2) Cabin Suspension with 16x16 Transmission, VAR.330658-331658

D6421 After Date 27 March 2009

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

SUPPORT FOR RELAY BOX, RELAY, POWER SOCKET AND SWITCHES

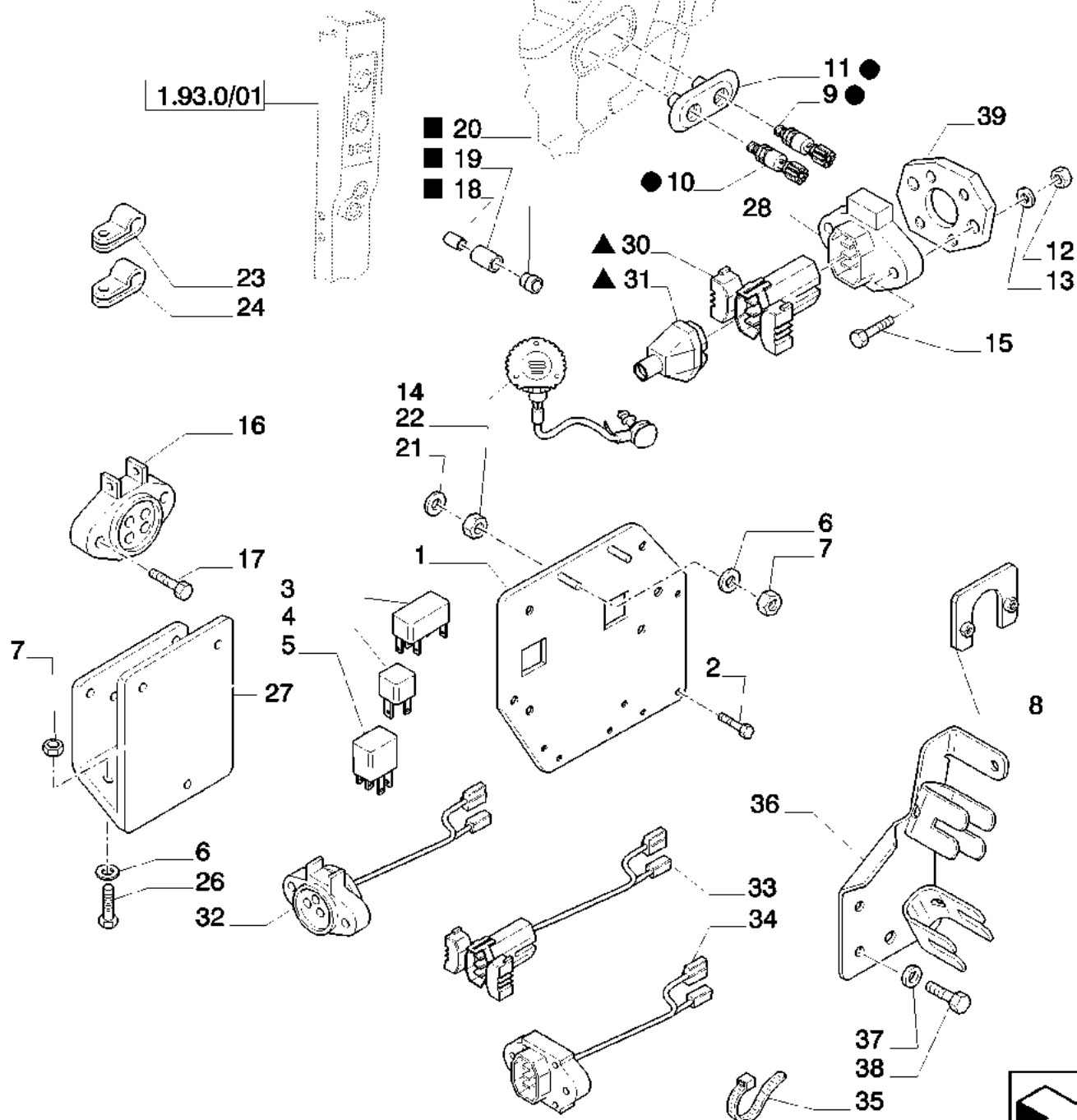


W/CAB

1.93.0/01



● = 40
▲ = 25
■ = 29



SUPPORT FOR RELAY BOX, RELAY, POWER SOCKET AND SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87325625		1	SUPPORT
2		15687201		AR	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
3		87304226		1	MODULE
4		82013124		2	RELAY, 30A
4		82030798		2	RELAY, 70A
4		87339422		1	RELAY, 35A
5		82023238		6	RELAY, 60A/30A
6		12647601		AR	WASHER, M6 x 16 x 2
7		15896221		AR	NUT, M6, CI 10
8		87313993		1	HOLDER
9		82003172		1	TERMINAL, Black
10		82003171		1	TERMINAL, Red
11		82003173		1	BEZEL
12		10794014		2	NUT, M4, CI 8
13		14496201		2	WASHER, M4 x 9
14		87316393		1	CAP
15		13272617		2	SCREW, Cross Pan Hd, M4 x 25
16		83982634		1	POWER SOCKET
17		83912337		2	SELF-TAP SCREW
18		5148133		1	CIGARETTE LIGHTER
19		5148132		1	LOCK NUT
20		5148131		1	HOUSING
21		14496504		3	WASHER, M8 x 17 x 1.6
22		16100811		3	NUT, M8, CI 8
23		82029731		1	CLIP, D=50
24		10450990		2	CLAMP, 26MM dia.
25		82002966		1	POWER SOCKET
25		5148077		1	CIGARETTE LIGHTER
26		16043221		2	SCREW, Hex, M8 x 16, 8.8
27		87314581		1	BRACKET
28		82029732		1	POWER SOCKET
29		87301678		1	POWER SOCKET
30		82033061		1	ELEC CONNECTOR
31		12336344		1	CABLE TERMINAL
32		87607248		1	WIRE HARNESS
D5732 After Date 18 September 2007					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

SUPPORT FOR RELAY BOX, RELAY, POWER SOCKET AND SWITCHES

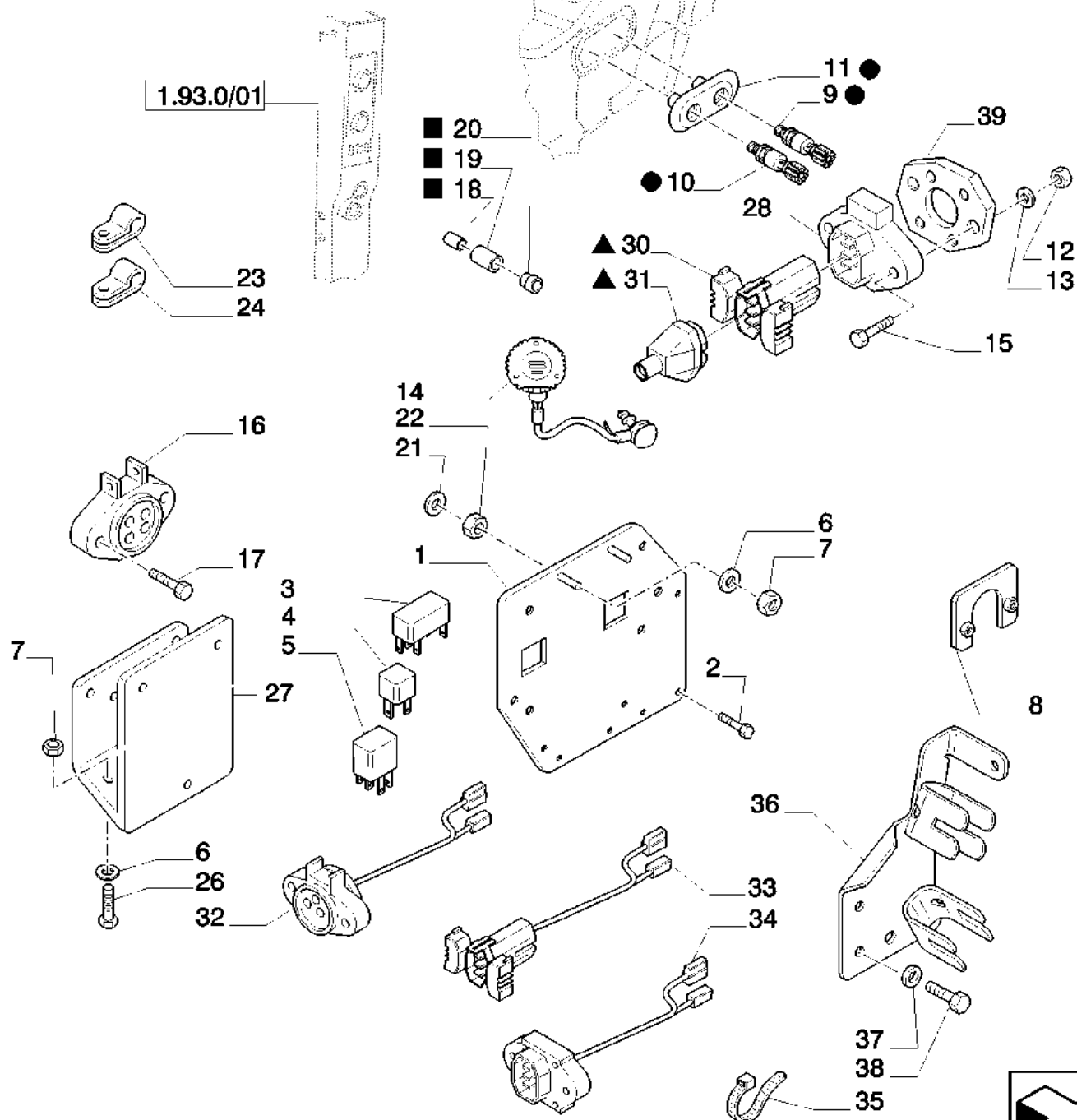


W/CAB

1.93.0/01



● = 40
▲ = 25
■ = 29



SUPPORT FOR RELAY BOX, RELAY, POWER SOCKET AND SWITCHES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
33	1	87607246		1	WIRE HARNESS
34	2	87607247	C5732	1	WIRE HARNESS
34	2	87684166	D5732	1	WIRE HARNESS
35		14560287		3	COLLAR, 289mm lg
36		87597230		1	SUPPORT
37		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
38		10902221		2	SCREW, Hex, M6 x 16, 8.8
39		87680714		1	GASKET, 30A
40		84266120		1	SOCKET

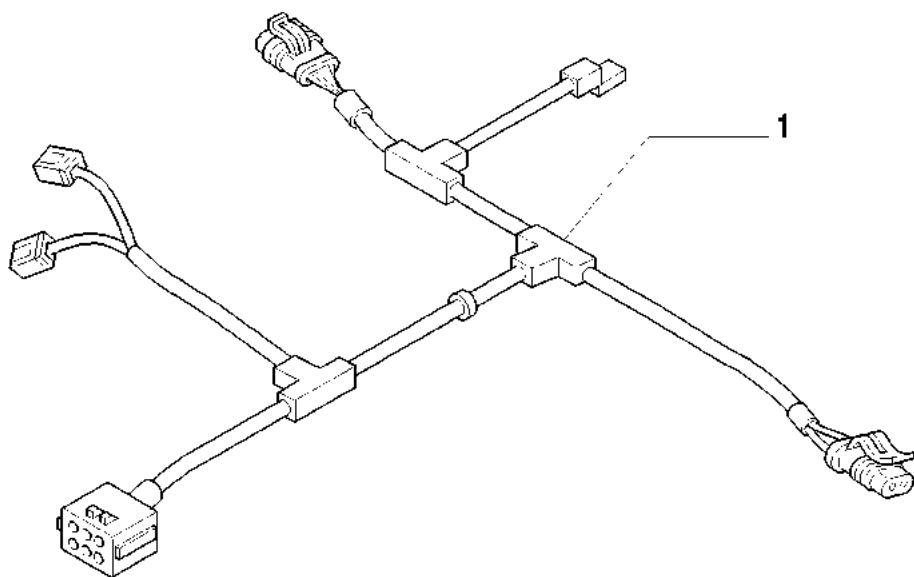
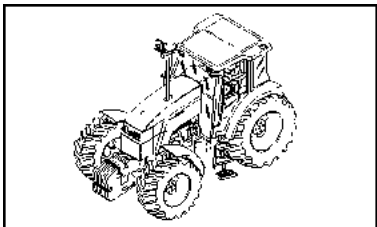
(1) For ISO Market (Std. Equipment)

(2) For NA Market (North America Version, Var.330007-335007)

D5732 After Date 18 September 2007

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

PUMP CABLE



PUMP CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

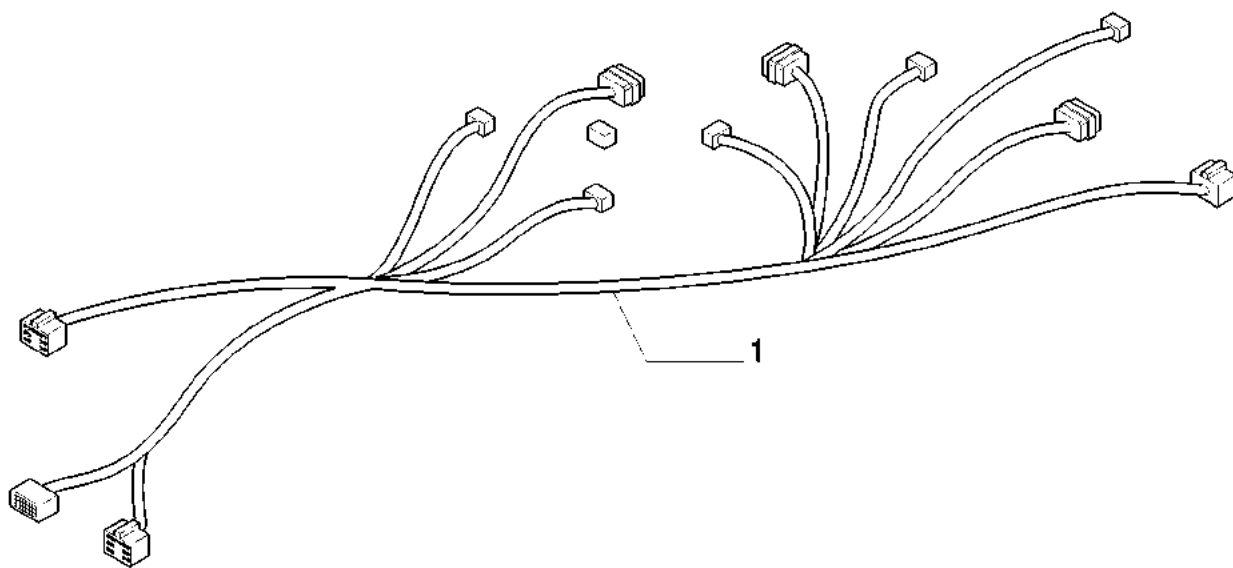
1	1	87344177		1	WIRE HARNESS

(1) Variable Displacement Pump Harness

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited
L/CAB

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

ELECTRONIC CONTROL VALVES - ELECTRIC CABLES



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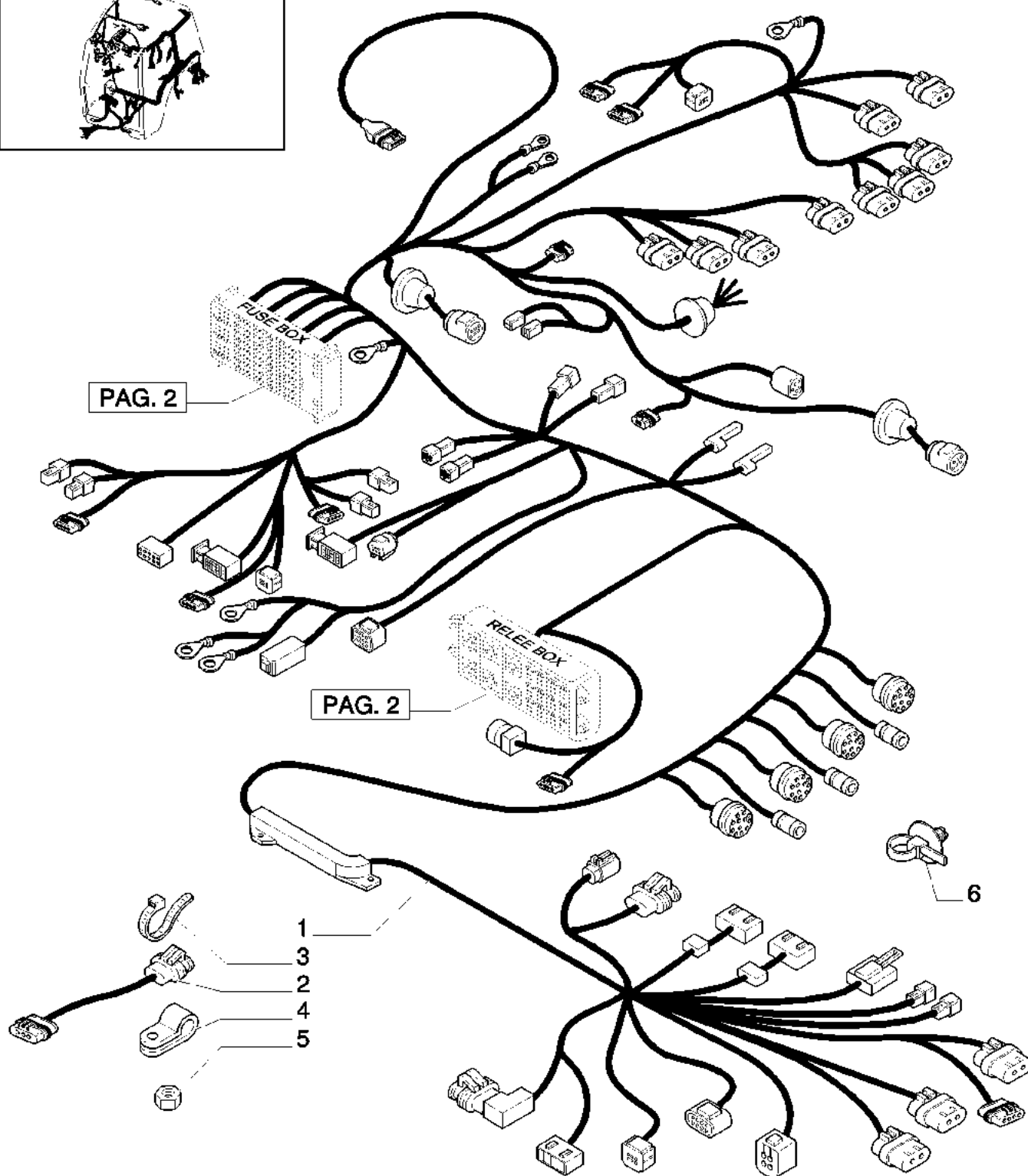
ELECTRONIC CONTROL VALVES - ELECTRIC CABLES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		82032993		1	WIRE HARNESS, EHR Controls

Multicontroller/Pro Version only; St. Valentin Production**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

TRANSMISSION 16X16-24X24 - REAR MAIN CABLE - W/CAB



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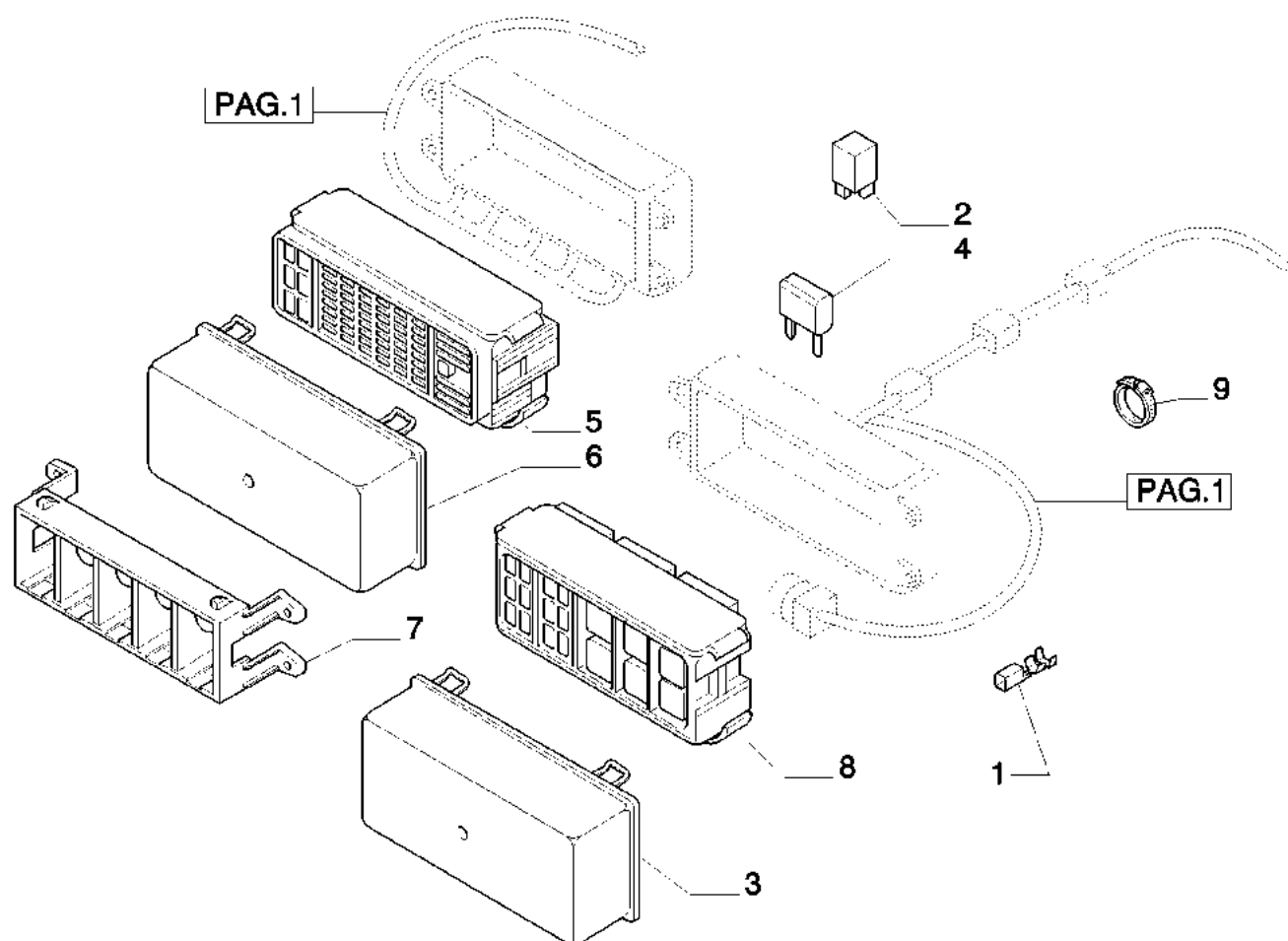
TRANSMISSION 16X16-24X24 - REAR MAIN CABLE - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87515221	C5759	1	WIRE HARNESS, Main Rear, 24 x 24
1		87644468	D5759 C6421	1	WIRE HARNESS, Main Rear, 24 x 24
1		84151273	D6421	1	WIRE HARNESS, Main Rear, 24 x 24
2		82036826		1	ELECTRIC CABLE
3		82001040		2	CABLE STRAP, .19" x 11.5"
4		10450990		1	CLAMP
5		16100811		1	NUT, M8, CI 8
6		82033028		1	COLLAR CLAMP

Value Version only; ¶D5759 Serial N. (Z7BE02226 Basildon Prod. / Z7BE50976 St. Valentin Prod.); ¶D6421 After Date 27 March 2009 ¶

**MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

TRANSMISSION 16X16-24X24 - FUSEBOX



TRANSMISSION 16X16-24X24 - FUSEBOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87301954		AR	TERMINAL CONNECTOR
1	1	87301955		AR	TERMINAL CONNECTOR
1	1	87301956		AR	TERMINAL CONNECTOR
1	1	87301957		AR	TERMINAL CONNECTOR
1	1	87301958		AR	TERMINAL CONNECTOR
2		10399690		1	FUSE, 10A
2		10401090		1	FUSE, 15A
2		10401190		1	FUSE, 20A
2		10402190		1	FUSE, 25A
2		10401290		1	FUSE, 30A
2		82012872		1	RELAY, 70 Amp
3	1	82033977		1	COVER, FUSE BOX
4	1	11056090		1	FUSE, 30A
4	1	11055490		1	FUSE, 40A
4	1	11055790		1	FUSE, 70A
4	1	11055890		1	FUSE, 80A
4	1	82033971		1	FUSE, 100A
5		87301874		AR	FUSE BOX, Fuse Box
6		82035657		1	COVER, Fuse Box
7		82039691		2	FUSE BOX
8		87301875		AR	FUSE BOX, Relay Box
9		82001040		2	CABLE STRAP, .19" x 11.5"

(1) Included On Main Rear Harness

Value Version only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

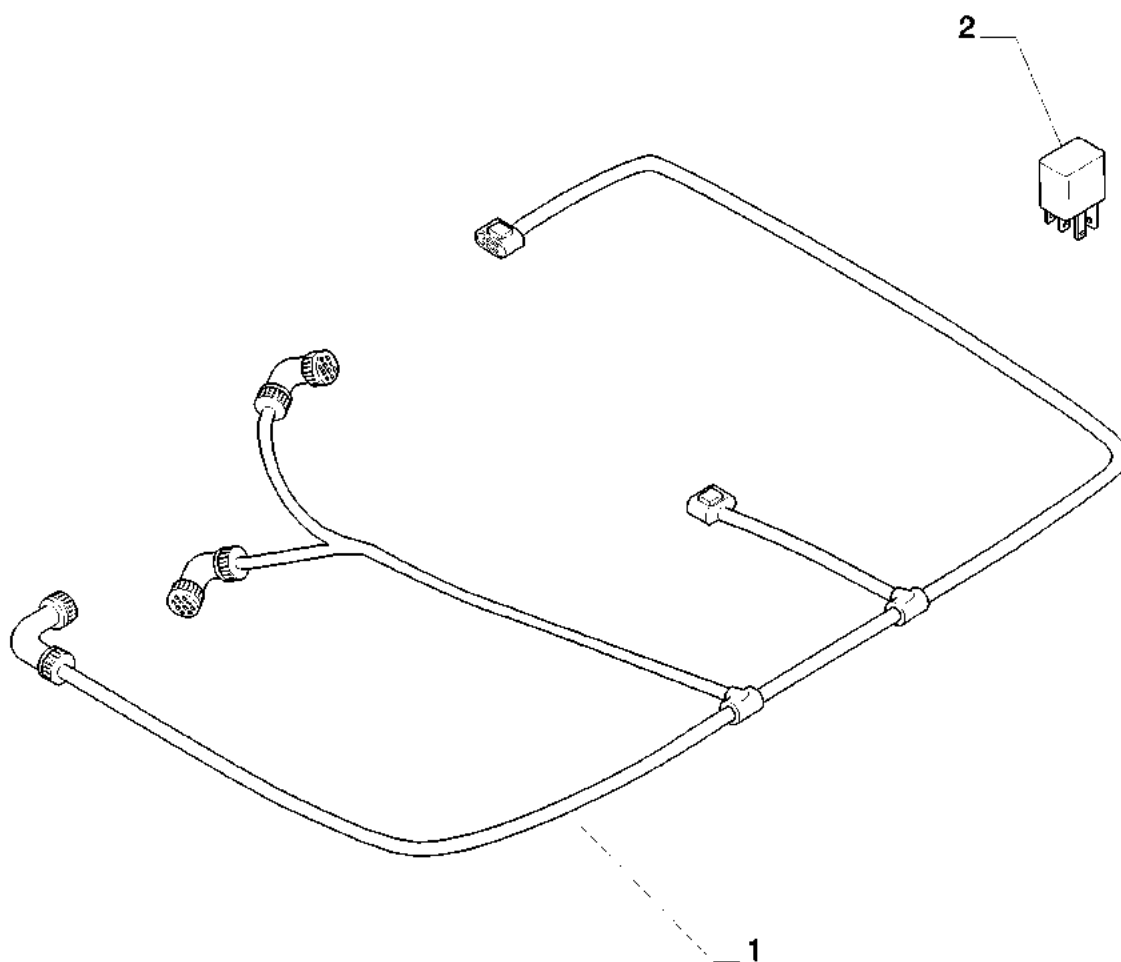
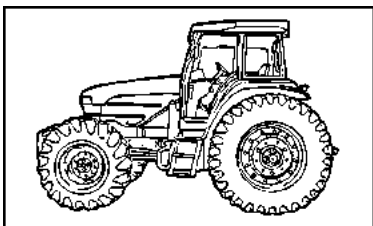
1.91.4/02

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TRAILER AIR BRAKE - ELECTRIC CABLES - C6267



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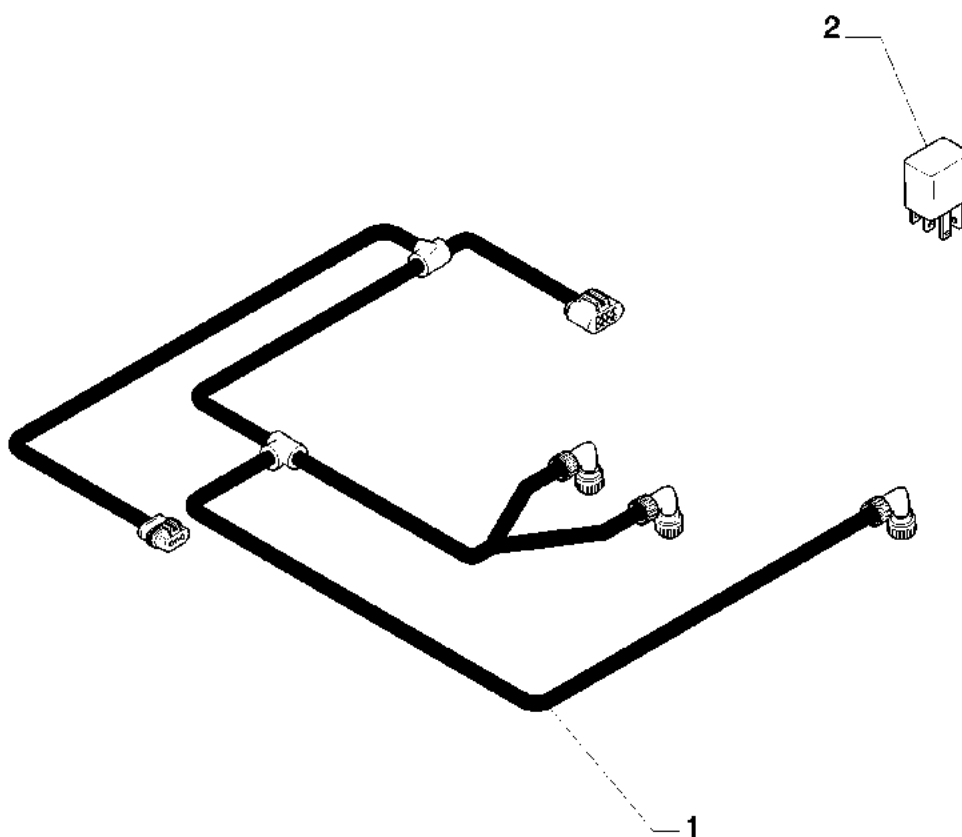
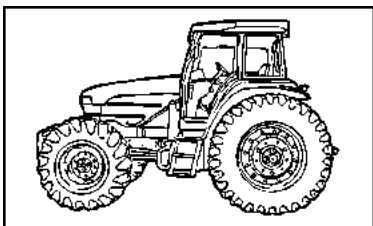
TRAILER AIR BRAKE - ELECTRIC CABLES - C6267

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87710929		1	WIRE HARNESS, TRAILER BRAKES
2		82023238		2	RELAY

Group is Valid for VAR332727-333727-332737-339737-332739-333739; C6267
Serial N. (19 August 2008 Basildon Prod. / Z9BE51548 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

TRAILER AIR BRAKE - ELECTRIC CABLES - D6267



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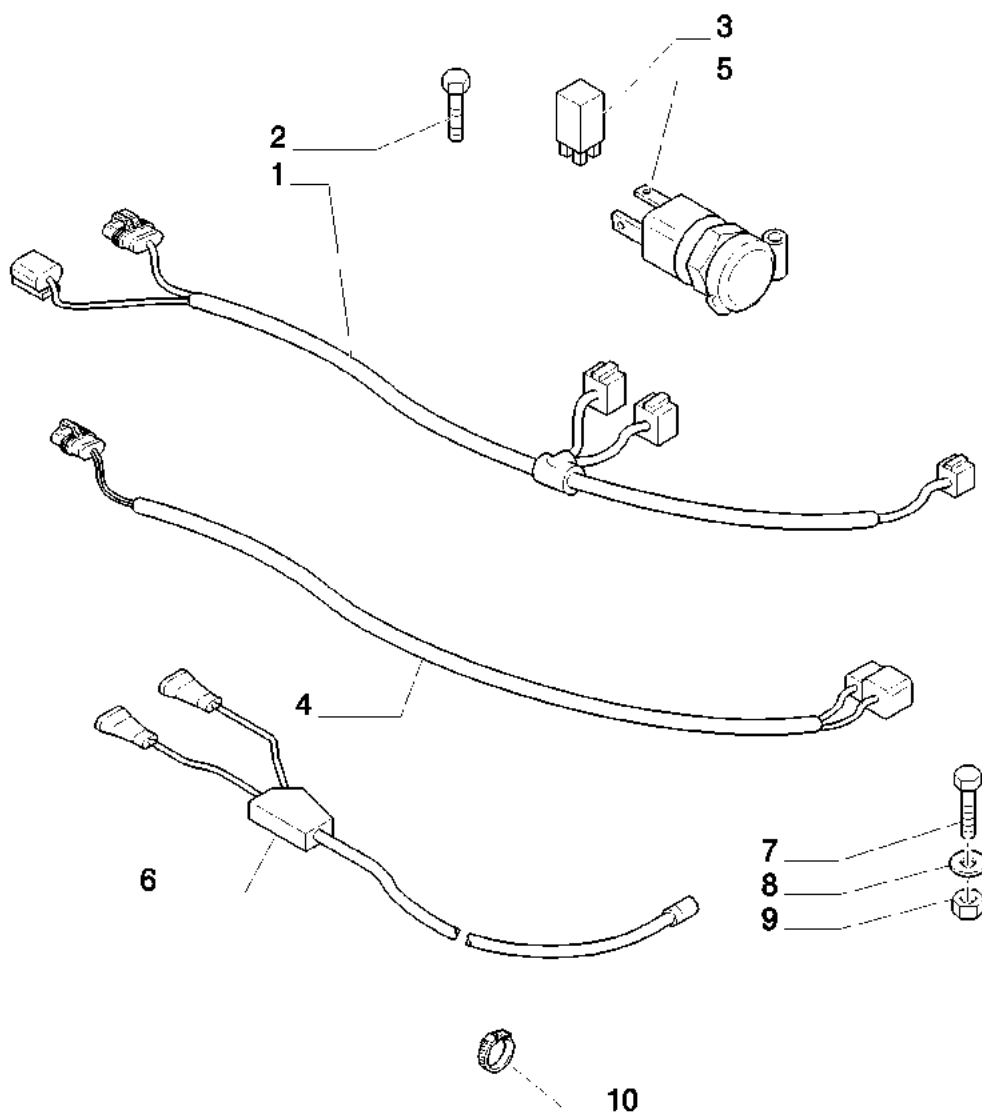
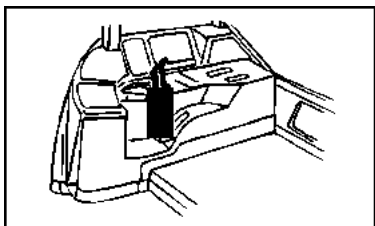
TRAILER AIR BRAKE - ELECTRIC CABLES - D6267

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84130407		1	WIRE HARNESS, TRAILER BRAKES
2		82023238		2	RELAY

Group is Valid for VAR332727-333727-332737-339737-332739-333739; D6267
Serial N. (19 August 2008 Basildon Prod. / Z9BE51549 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

EUROPEAN LOADER READY - AUXILIARY CABLES



EUROPEAN LOADER READY - AUXILIARY CABLES

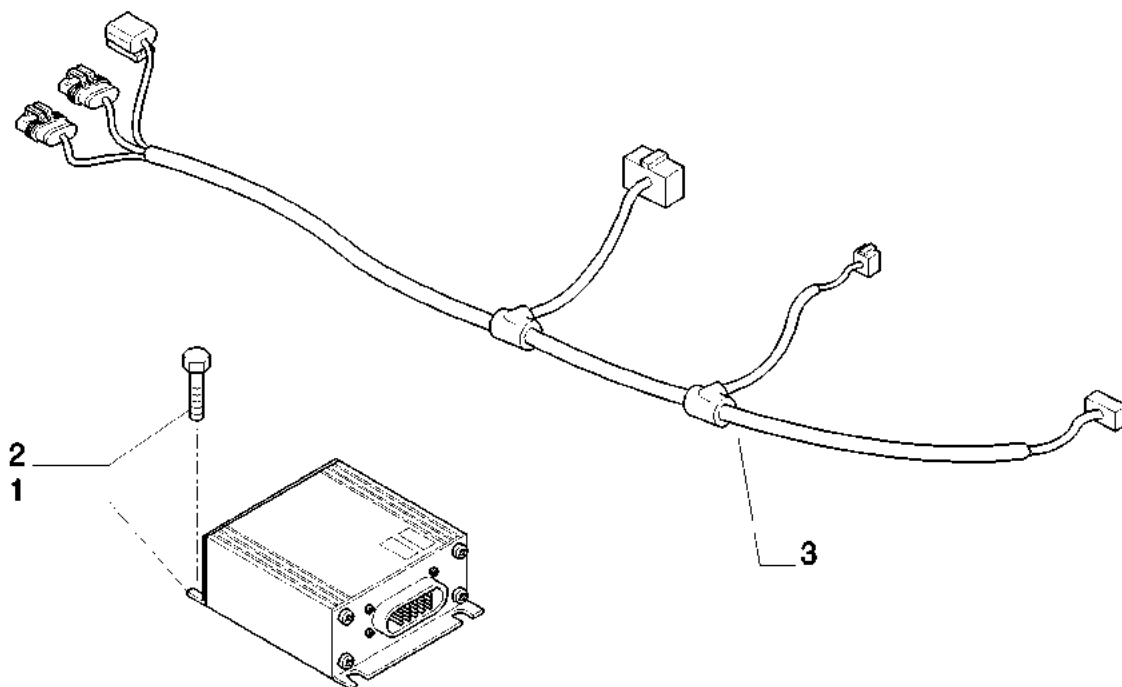
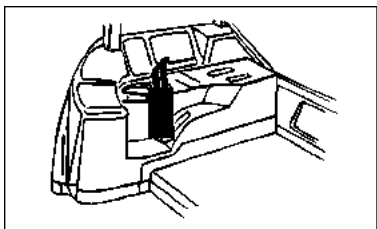
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034348		1	WIRE HARNESS, European Loader Relay
2		15905301		4	SELF-TAP SCREW, Cross Pan Hd, M6.3 x 16
3		82017871		2	RELAY, OMRON
4	1	82034346		1	WIRE HARNESS, European Loader Ready
5	1	82039143		1	POWER SOCKET
6		87742281	D6432	1	WIRE HARNESS, Front Loader
7		14358721	D6432	3	SCREW, Hex Soc Hd, M5 x 35, 8.8
8		14496301	D6432	3	WASHER, M5.3 x 10 x 1 Thk
9		12574111	D6432	3	LOCK NUT, M5 x .8, CI 8
10		82012869	D6432	5	SECURING STRAP

(1) With VAR.330820-332820-330821-331821-332821-334821

Group is Valid for
 VAR.330820-332820-330821-331821-332821-334821-336821-338821; D6432 Serial
 N. (08 April 2009 Basildon Prod. / Z9BE55181 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

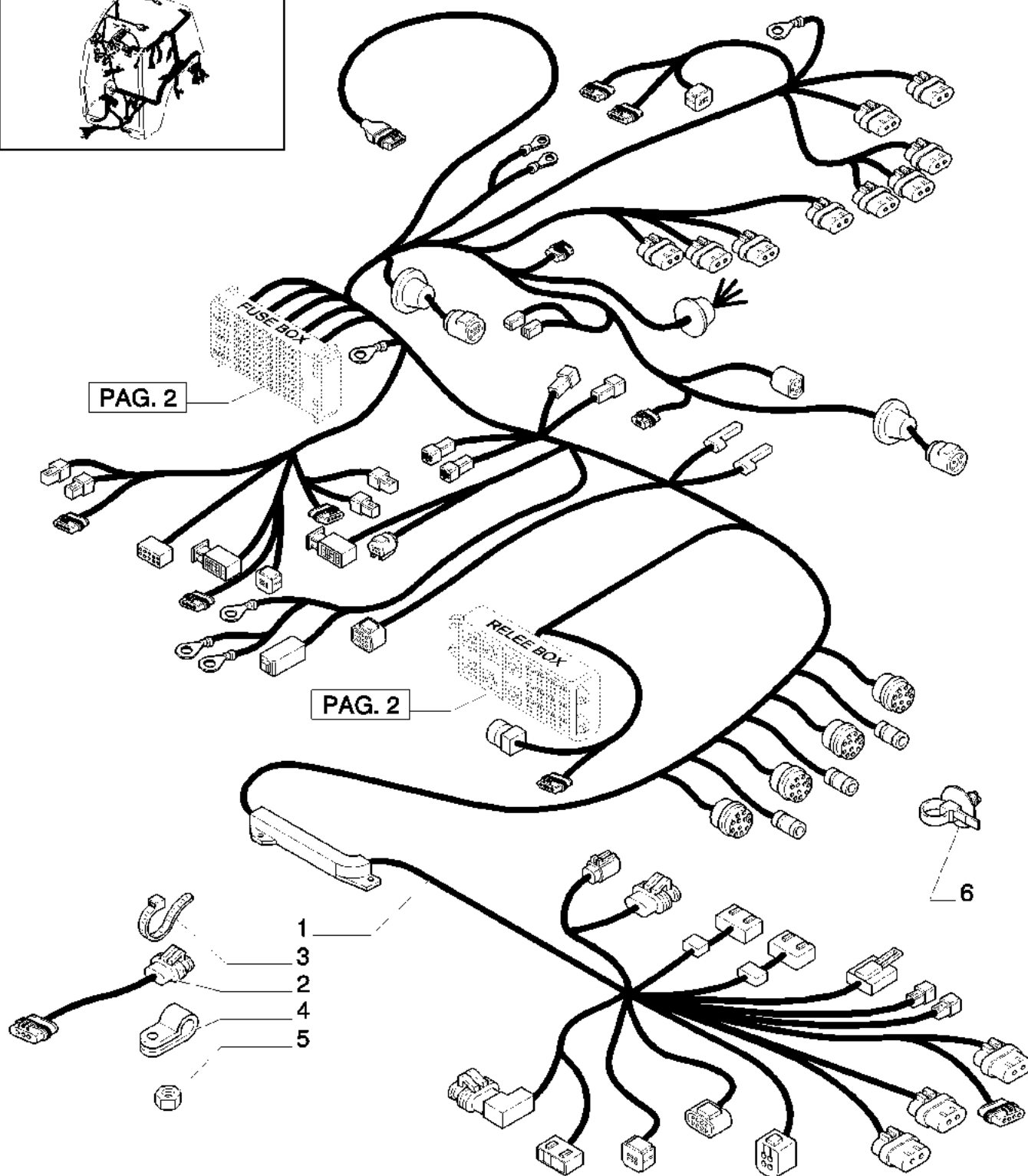
NAR LOADER READY - AUXILIARY CABLES



NAR LOADER READY - AUXILIARY CABLES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031402		1	ELECTRONIC CONTROL UNIT
2		15905301		4	SELF-TAP SCREW, Cross Pan Hd, M6.3 x 16, M8x1.25x90
3		82037734		1	WIRE HARNESS, Loader NAR
Group is Valid for VAR.331820-333820-333821					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

(VAR.330824-330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - REAR MAIN CABLE



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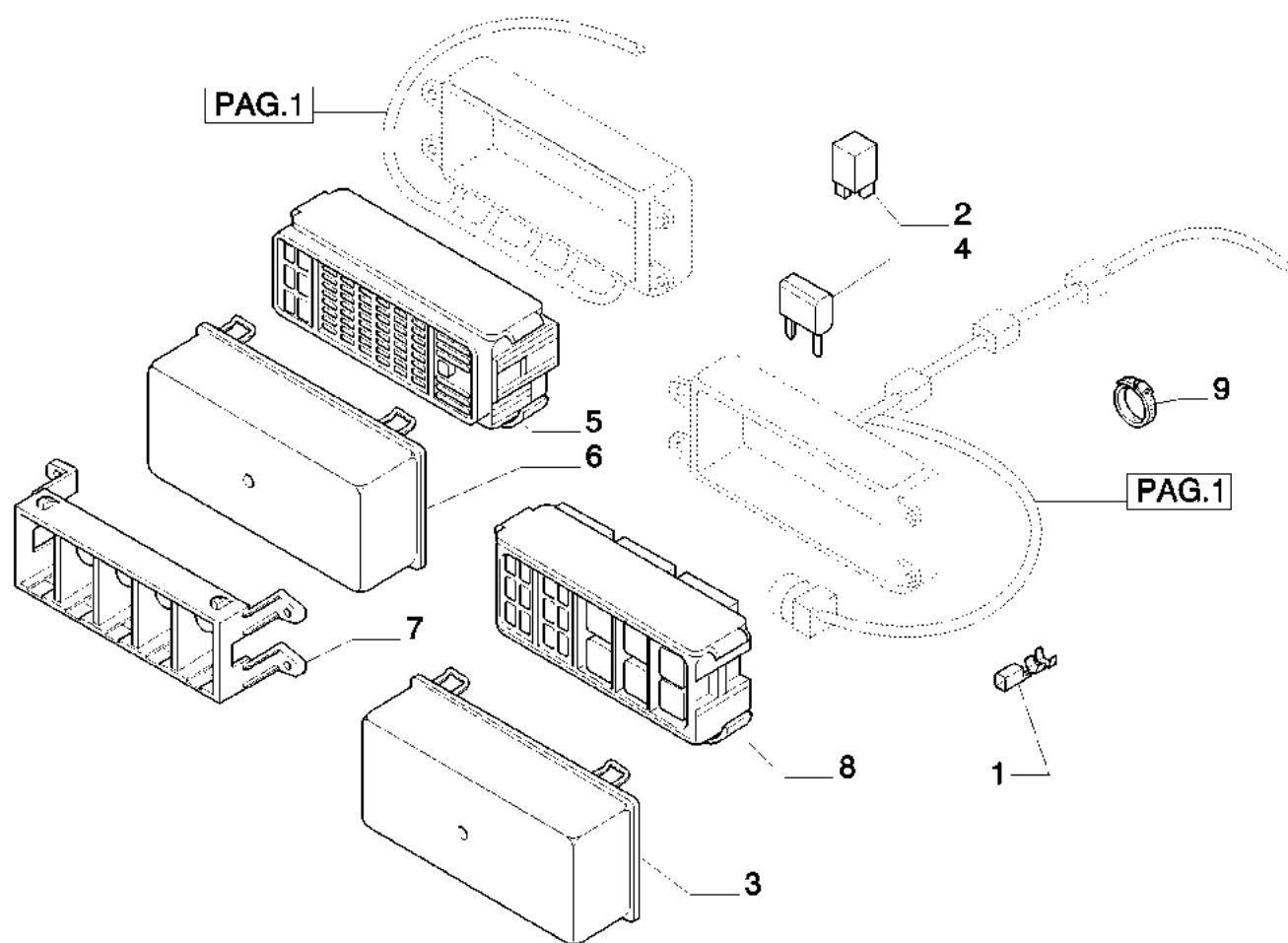
(VAR.330824-330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - REAR MAIN CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87515221	C5759	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1		87644468	D5759 C6421	1	WIRE HARNESS, Main Rear, 16 x 16 & 24 x 24
1		84151273	D6421	1	WIRE HARNESS, Main Rear, 24 x 24
2		82036826		1	ELECTRIC CABLE
3		82001040		2	CABLE STRAP, .19" x 11.5"
4		10450990		1	CLAMP, 26MM dia.
5		16100811		1	NUT, M8, CI 8
6		82033028		1	COLLAR CLAMP

Value Version only; D5759 Serial N. (Z7BE02226 Basildon Prod. / Z7BE50976 St. Valentin Prod.); D6421 After Date 27 March 2009

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330824-330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - FUSEBOX



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(VAR.330824-330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - FUSEBOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87301954		AR	TERMINAL CONNECTOR
1	1	87301955		AR	TERMINAL CONNECTOR
1	1	87301956		AR	TERMINAL CONNECTOR
1	1	87301957		AR	TERMINAL CONNECTOR
1	1	87301958		AR	TERMINAL CONNECTOR
2		10399690		1	FUSE, 10A
2		10401090		1	FUSE, 15A
2		10401190		1	FUSE, 20A
2		10402190		1	FUSE, 25A
2		10401290		1	FUSE, 30A
2		82012872		1	RELAY, 70 Amp
3	1	82033977		1	COVER, Relay Box
4	1	11056090		1	FUSE, 30A
4	1	11055490		1	FUSE, 40A
4	1	11055790		1	FUSE, 70A
4	1	11055890		1	FUSE, 80A
4	1	82033971		1	FUSE, 100A
5		87301874		AR	FUSE BOX, Fuse Box
6		82035657		1	COVER, Fuse Box
7		82039691		2	FUSE BOX
8		87301875		AR	FUSE BOX, Relay Box
9		82001040		2	CABLE STRAP, .19" x 11.5"

(1) Included On Main Rear Harness

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

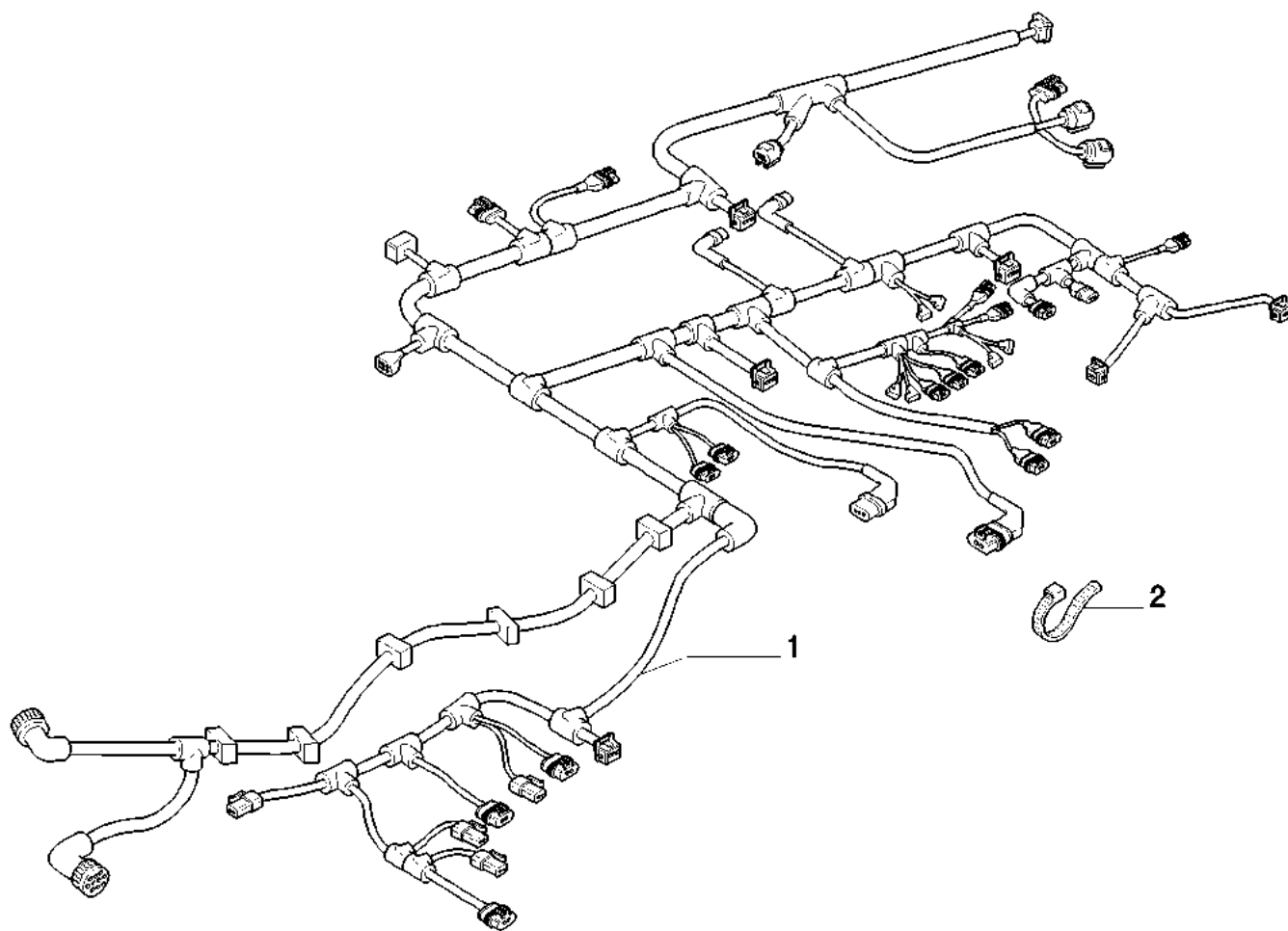
1.91.4/05

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(VAR.330824-330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - CABLE EXTENSION



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03

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(VAR.330824-330830) 63 L/MIN FIXED DISPLACEMENT PUMP FOR EDC AND 16X16 OR 24X24 - CABLE EXTENSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87356404	C6421	1	WIRE HARNESS, 24x24 Trans.
1	1	84184029	D6421	1	WIRE HARNESS, 24 x 24 Trans.
2		14560287		1	COLLAR, 289mm lg

(1) Only for VAR.330824

Value Version only; D6421 After Date 27 March 2009

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

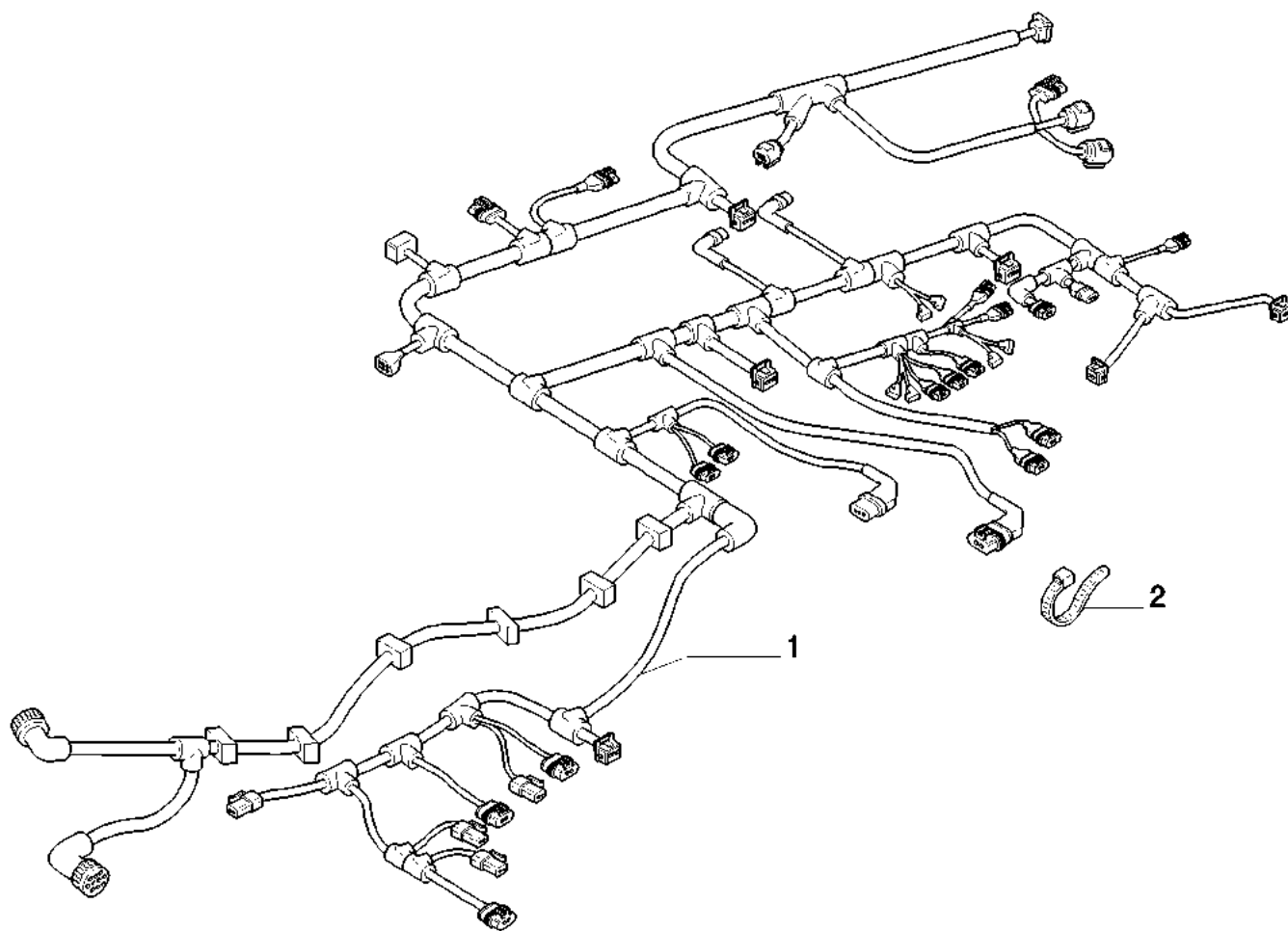
1.91.4/06

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(VAR.330835-331836) 113 L/MIN CCLS PUMP FOR SPS - CABLE EXTENSION



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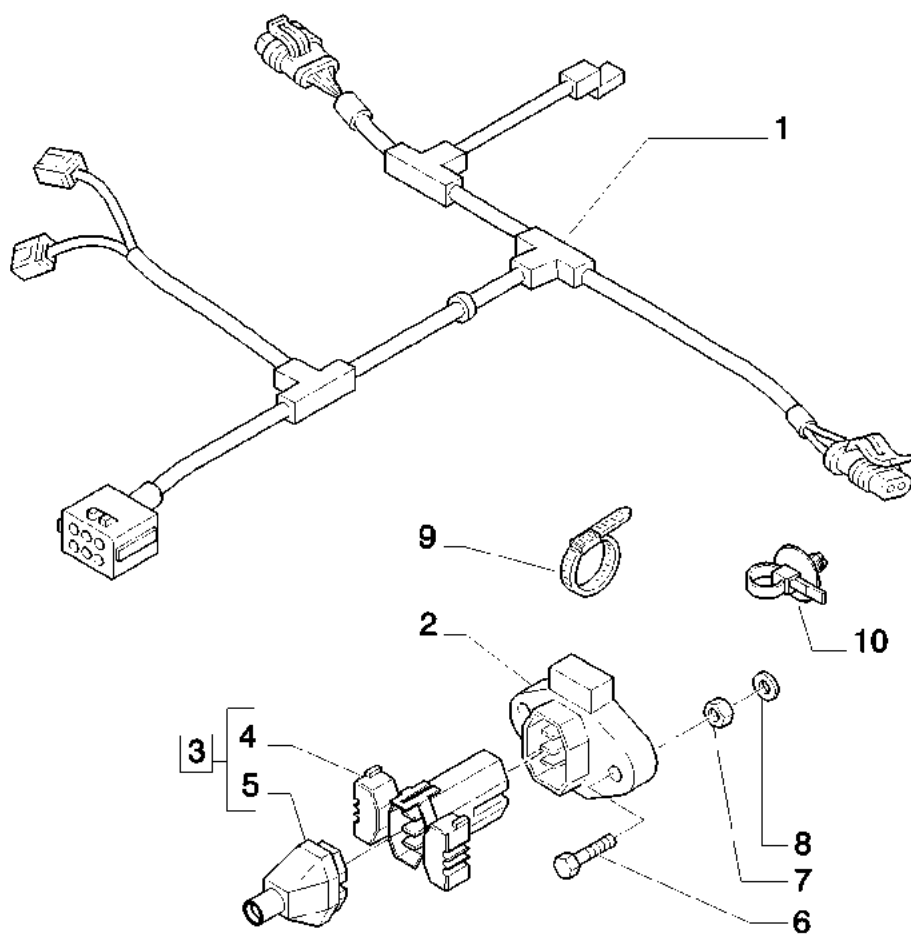
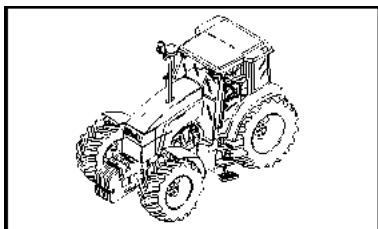
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(VAR.330835-331836) 113 L/MIN CCLS PUMP FOR SPS - CABLE EXTENSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87356408	C6421	1	WIRE HARNESS, Extension, 16x16 Trans.
1		84184030	D6421	1	WIRE HARNESS, 16 x 16 Trans.
2		14560287		1	COLLAR, 289mm lg
X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶D6421 After Date 27 March 2009					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330835-331836) 113 L/MIN CCLS PUMP FOR SPS - PUMP CABLE



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(VAR.330835-331836) 113 L/MIN CCLS PUMP FOR SPS - PUMP CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87344177		1	WIRE HARNESS
2	2	82029732		1	POWER SOCKET, Incl.3
3		87301678		1	POWER SOCKET
4		82033061		1	ELEC CONNECTOR
5		12336344		1	CABLE TERMINAL
6		13272617		2	SCREW, Cross Pan Hd, M4 x 25
7		10794014		2	NUT, M4, CI 8
8		14496201		2	WASHER, M4 x 9
9		82013031		1	CABLE STRAP, M4.8 x 193
10		82033028		1	COLLAR CLAMP

(1) Variable Displacement Pump Harness

(2) St. Valentin Production

X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

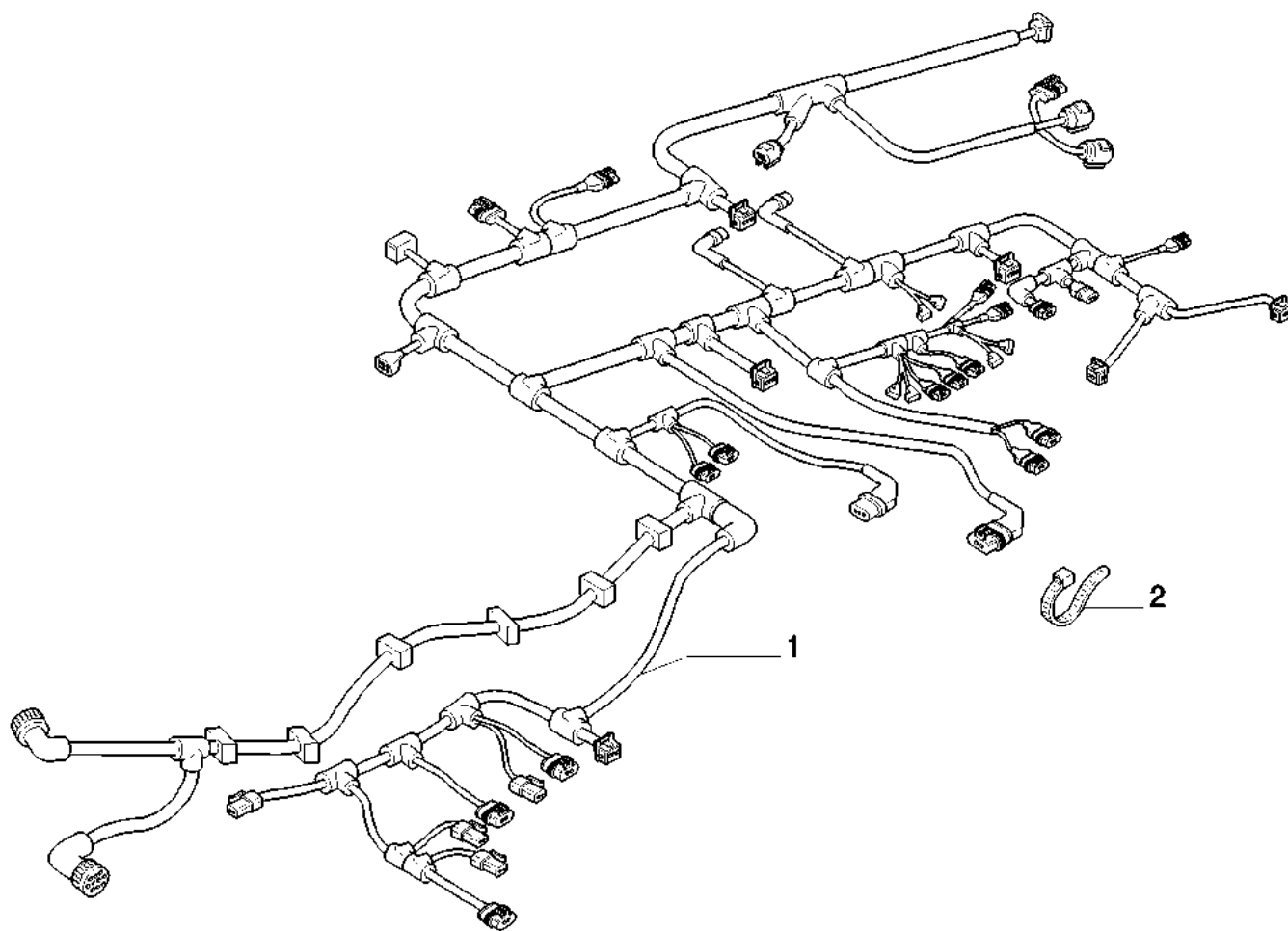
1.91.4/07

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(VAR.332836-335836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (30-40 KM/H) - CABLE EXTENSION



1.91.4/07

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(VAR.332836-335836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (30-40 KM/H) - CABLE EXTENSION

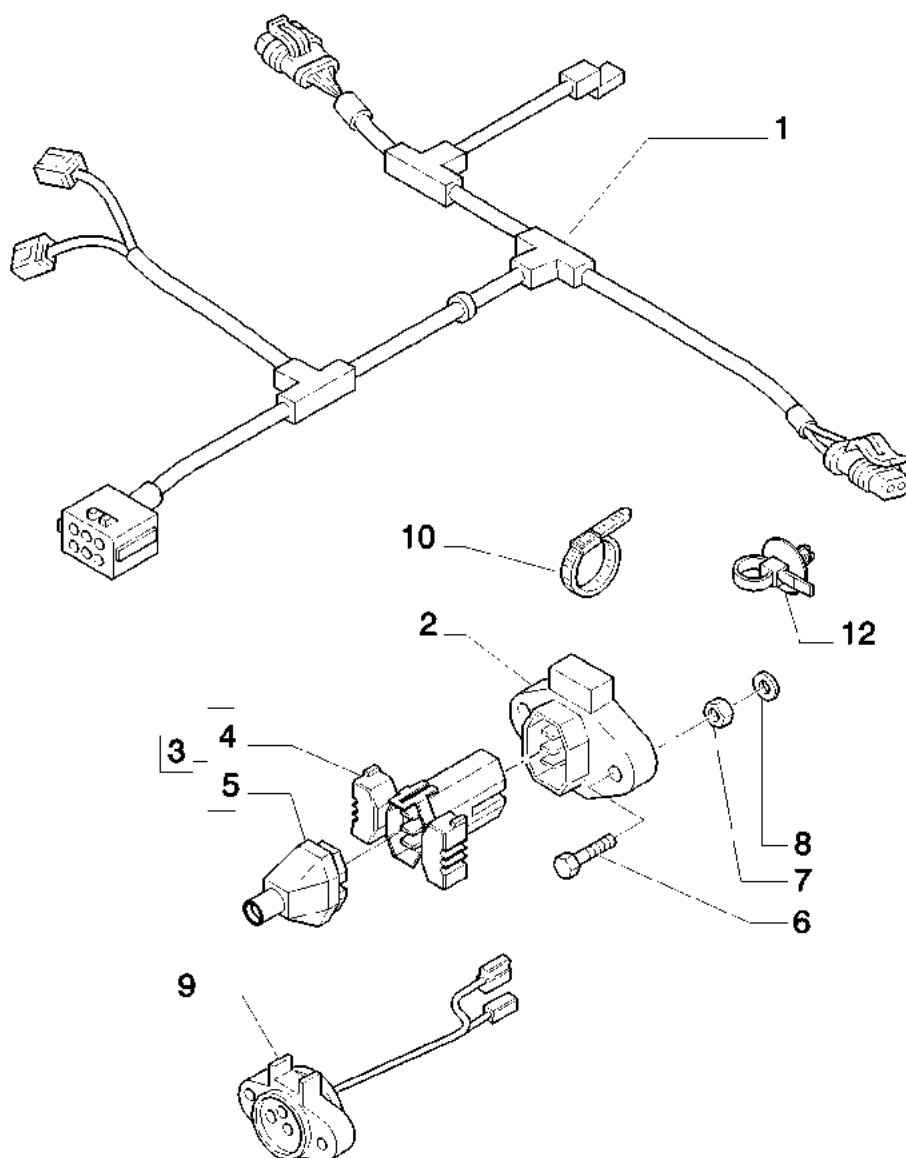
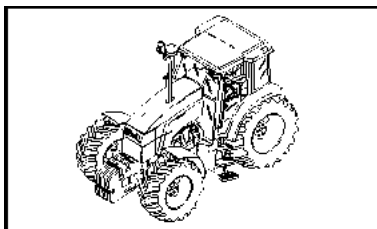
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87356409	C6421	1	WIRE HARNESS, W/16x16 Trans.
1	1	84216522	D6421	1	WIRE HARNESS, W/16 x 16 Trans.
2		14560287		1	COLLAR, 289mm lg

(1) with Electro-Hydraulic Remote Control Valves

X-Line/Limited and Multicontroller/Pro Versions only; ☐for MAX125 X-Line/Limited
is Valid for Cab Model only; ☐with Electro-Hydraulic Remote Control Valves;
☐D6421 After Date 27 March 2009

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

(VAR.332836-335836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (30-40 KM/H) - PUMP CABLE



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(VAR.332836-335836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (30-40 KM/H) - PUMP CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87344177		1	WIRE HARNESS
2	2	82029732		1	POWER SOCKET, Incl.3
3		87301678		1	POWER SOCKET
4		82033061		1	ELEC CONNECTOR
5		12336344		1	CABLE TERMINAL
6		13272617		2	SCREW, Cross Pan Hd, M4 x 25
7		10794014		2	NUT, M4, CI 8
8		14496201		2	WASHER, M4 x 9
9	2	87607248		1	WIRE HARNESS
10		82013031		1	CABLE STRAP, M4.8 x 193
11		87574903		1	WIRE HARNESS, Swith Panel
12		82033028		1	COLLAR CLAMP

(1) Variable Displacement Pump Harness

(2) St. Valentin Production

X-Line/Limited Version only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶with Electro-Hydraulic Remote Control Valves**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

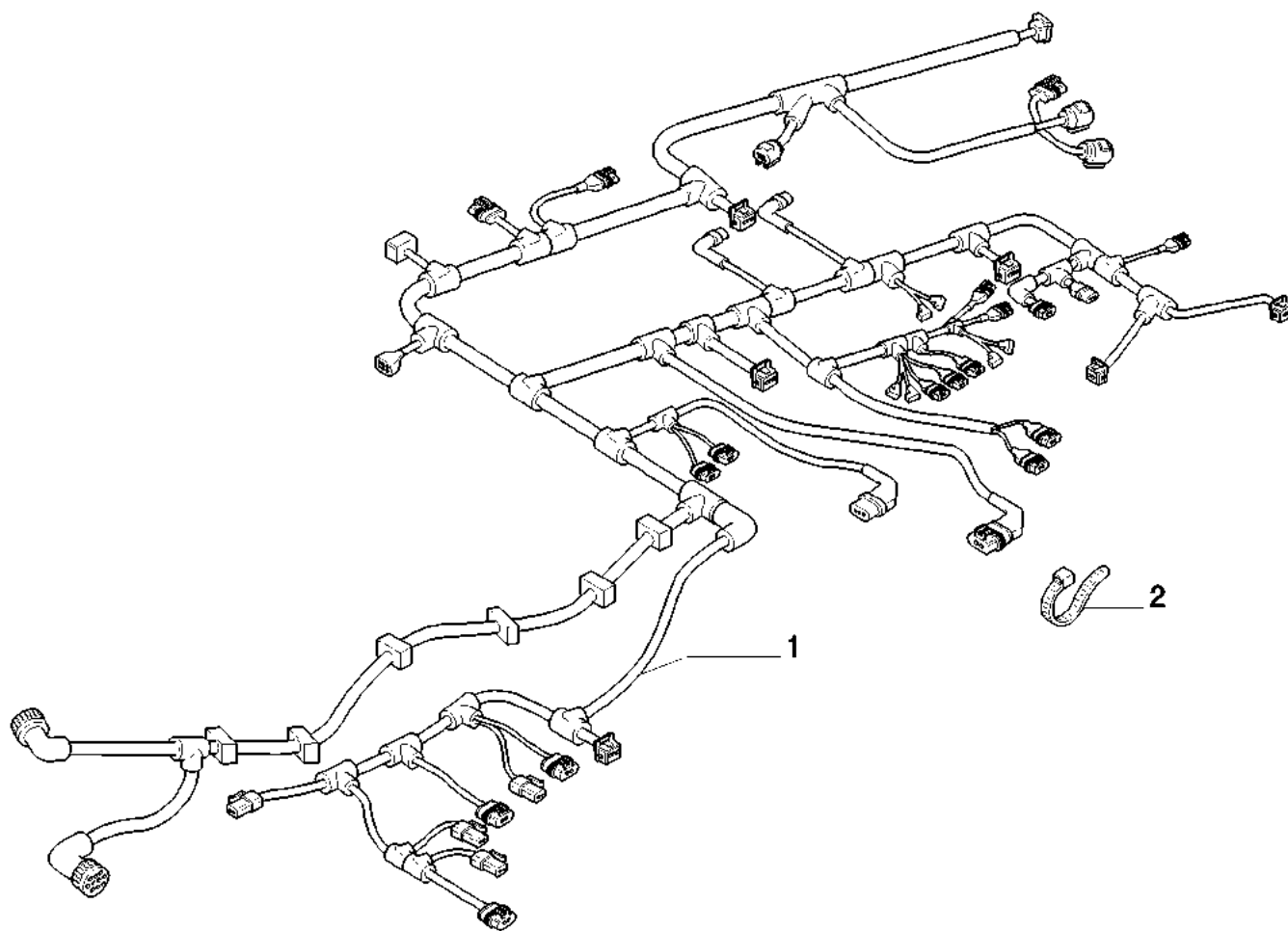
1.91.4/08

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(VAR.333836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (40-50 KM/H) - CABLE EXTENSION



1.91.4/08

01

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(VAR.333836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (40-50 KM/H) - CABLE EXTENSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87356406		1	WIRE HARNESS, W/16x16 Trans.
2		14560287		1	COLLAR, 289mm lg

X-Line/Limited Versions only; for MAX125 X-Line/Limited is Valid for Cab Model only**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

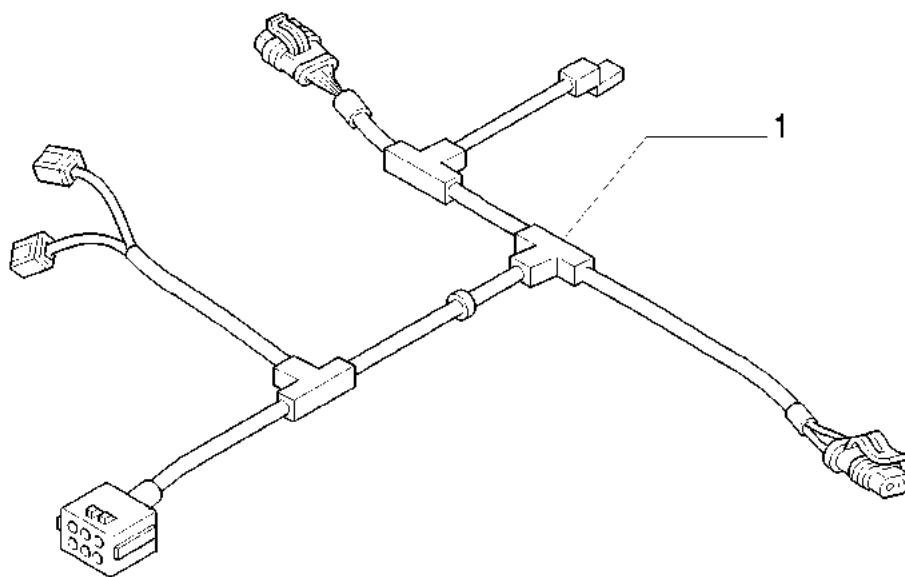
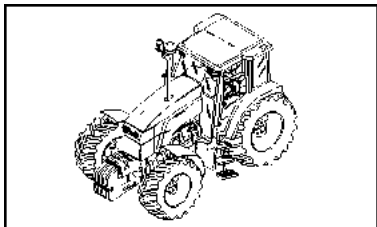
1.91.4/08

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(VAR.333836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (40-50 KM/H) - PUMP CABLE



1.91.4/08

02

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05/10

(VAR.333836) 113 L/MIN CCLS PUMP FOR EDC AND SPS (40-50 KM/H) - PUMP CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

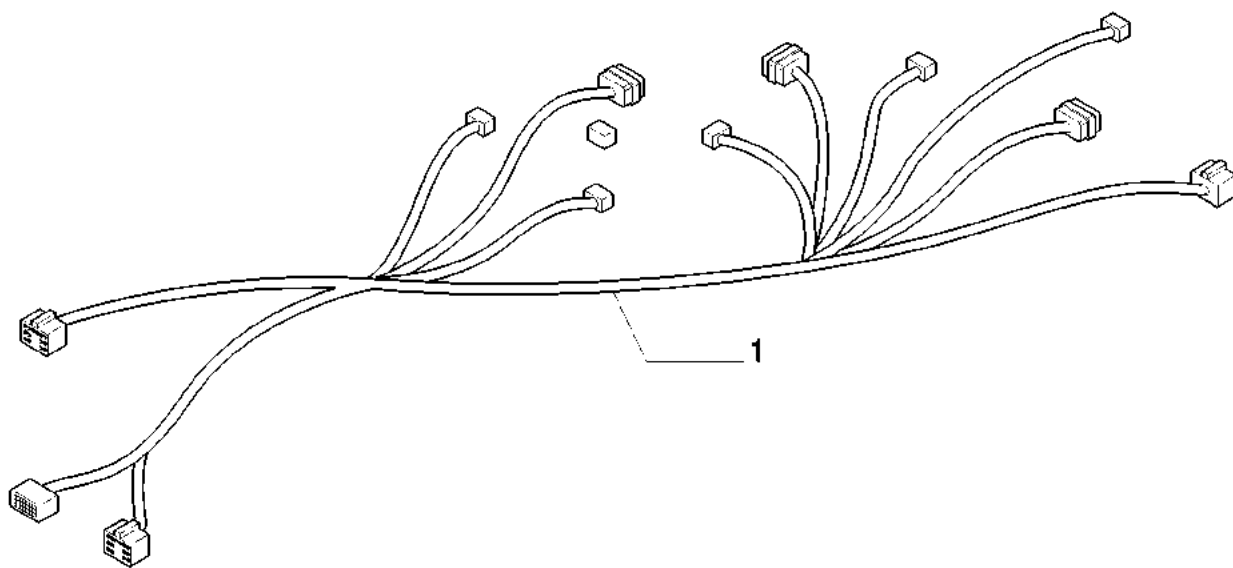
1	1	87344177		1	WIRE HARNESS

(1) Variable Displacement Pump Harness

X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.330853-330856-330862-331862) ELECTRONIC CONTROL VALVES - ELECTRIC CABLES



1.91.4/09

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(VAR.330853-330856-330862-331862) ELECTRONIC CONTROL VALVES - ELECTRIC CABLES

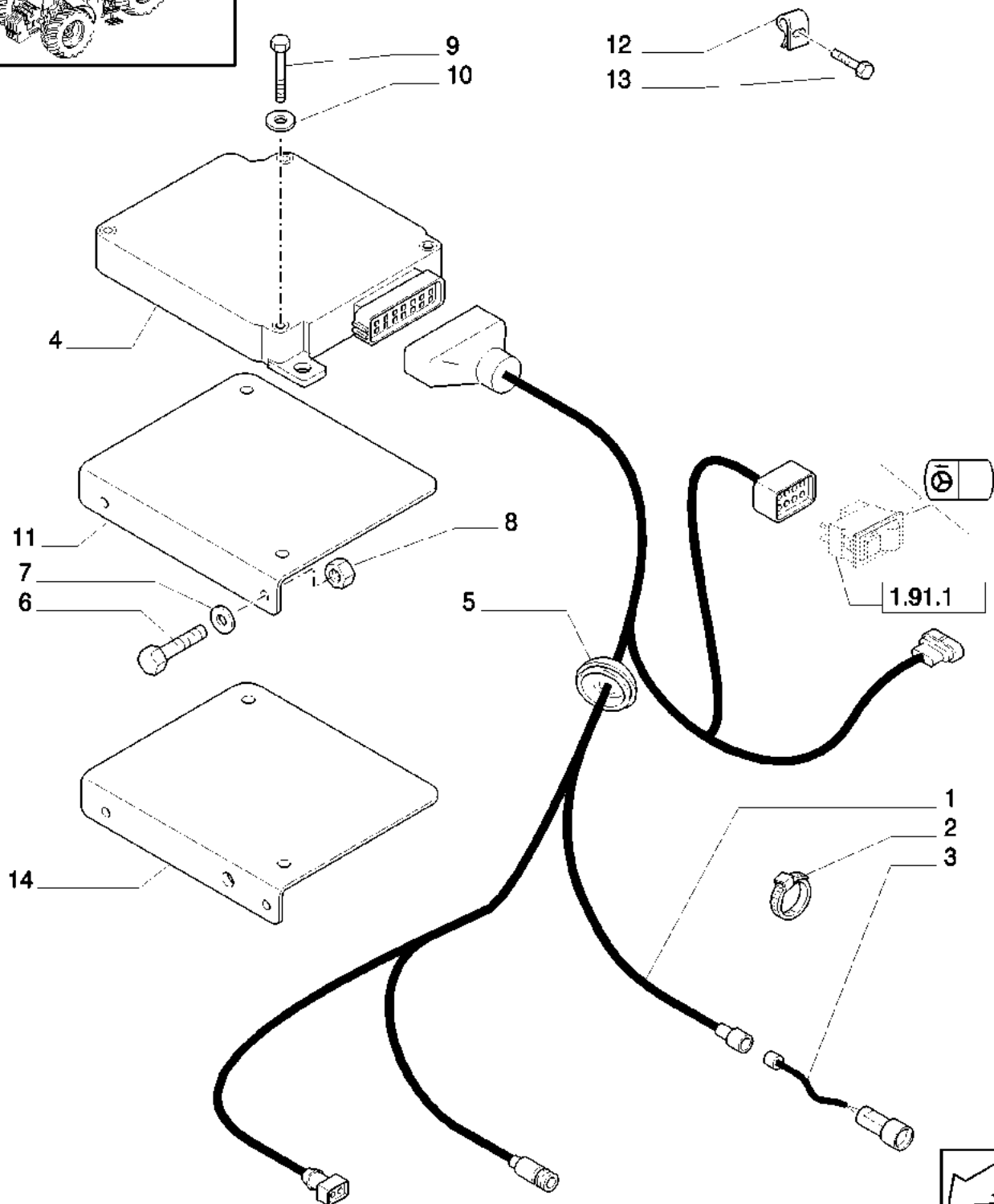
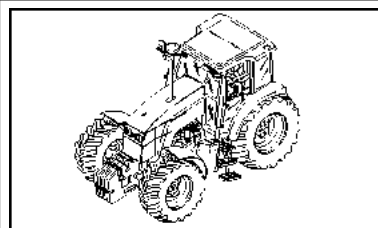
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		82032993		1	WIRE HARNESS, EHR Controls

X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330631-332631-333631-336631) FAST STEERING - AUXILIARY CABLES



(VAR.330631-332631-333631-336631) FAST STEERING - AUXILIARY CABLES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87649726	C6070	1	WIRE HARNESS, Fast Steer
1		87475522	D6070 C6559	1	WIRE HARNESS, Fast Steer
1		84228359	D6559	1	HARNESS, Fast Steer
2		82001040		7	CABLE STRAP, .19" x 11.5"
3		87314609	C5974	1	SENSOR, Multiprox
3		87738133	D5974	1	SENSOR
4		47124284	C5720	1	MODULE, Fast Steer
4		87563011	D5720	1	MODULE, Fast Steer
5		81862745		1	GROMMET, 10mm x 38 x 28
6		10977821		2	BOLT, Hex, M5 x 16, 8.8, Full Thd
7		14496321		2	WASHER, 5 x 10
8		14084114		2	NUT, M5 x .8, Flg
9		10902224		2	SCREW, Hex, M6 x 16, 8.8, Full Thd
10		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
11		87325630	D6288 C6491	1	SUPPORT
12		14371771		2	NUT, M6, U, 24.3mm long
13		10902124		2	BOLT, Hex, M6 x 14, 8.8, Full Thd
14		84237749	D6491	1	SUPPORT
X-Line/Limited and Multicontroller/Pro Versions only; ¶for MAX125 Limited is Valid for Cab Model only; ¶VAR.333631-336631 are Valid only for Models MAX115,					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115
MAX125,MAX140; ¶D5720 Serial N. (04 May 2007 Basildon Prod. / Z7BE52974 St. Valentin Prod.); ¶D5974 Serial N. (13 March 2008 Basildon Prod. / Z9BE50529 St. Valentin Prod.); ¶D6070 After Date 19 May 2008; ¶D6288 After Date 11 September 2007; ¶D6491 Serial N. (ZABE42089 Basildon Prod. / 01 July 2009 St. Valentin Prod.); ¶D6559 Serial N. (ZABE40610 Basildon Prod. / 04 September 2009 St. Valentin Prod.)					

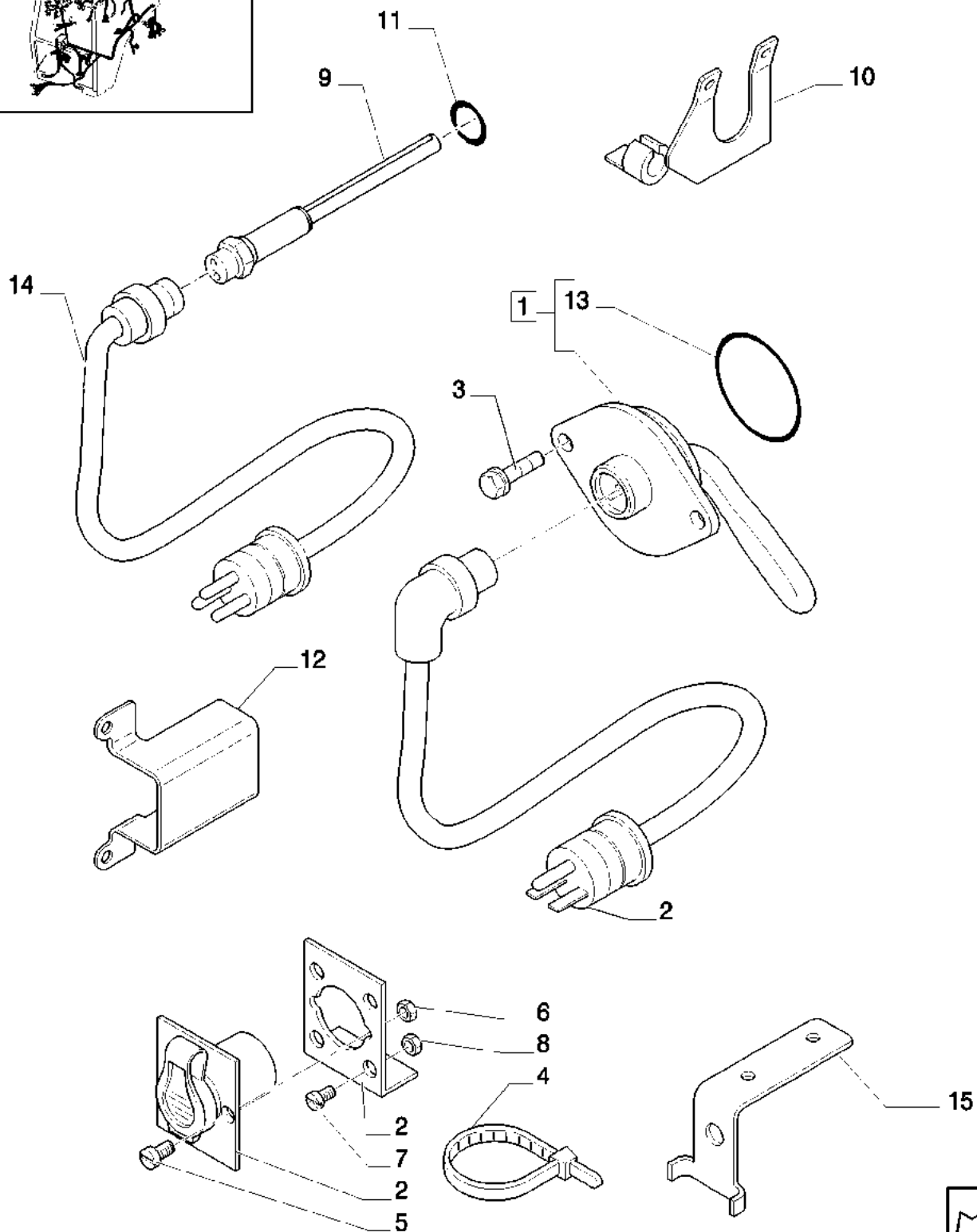
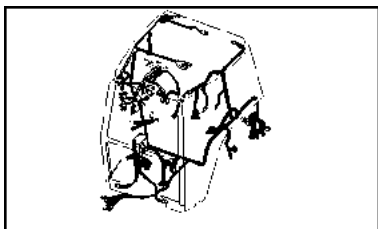
1.91.4/11

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(VAR. 330205) ENGINE BLOCK AND TRANSMISSION HEATER, 110 V - C6470



(VAR. 330205) ENGINE BLOCK AND TRANSMISSION HEATER, 110 V - C6470

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4891287		1	HEATER
2		82030481	C5998	1	ELECTRIC CABLE
2		87756876	D5998	1	ELECTRIC CABLE
3		86511841		2	BOLT, Hex Flg, M8 x 16, 8.8
4		82001041		2	CABLE STRAP, .190" x 7"
5		13276414		2	SCREW, Cross Pan Hd, M6 x 20
6		86619800		2	LOCK NUT, M6 x 1, Flg, Cl 8
7		13271914		4	SCREW, Cross Pan Hd, M4 x 10
8		10794011		4	NUT, M4, Cl 8
9		87718030		1	HEATER
10		87651112		1	SUPPORT
11		81903721		3	O-RING
12		87616064		1	GUARD
13		4891258		1	O-RING, M50.39 ID x 3.53 Thk
14		82030791		1	ELECTRIC CABLE
15		87633005	D5601	1	BRACKET
D5601 After Date 13 March 2007; D5998 Serial N. (Z9BE06559 Basildon Prod. / Z8BE53085 St. Valentin Prod.); C6470 Before Date 28 October 2008					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

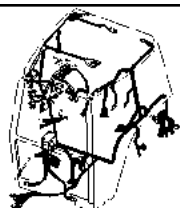
1.91.4/11

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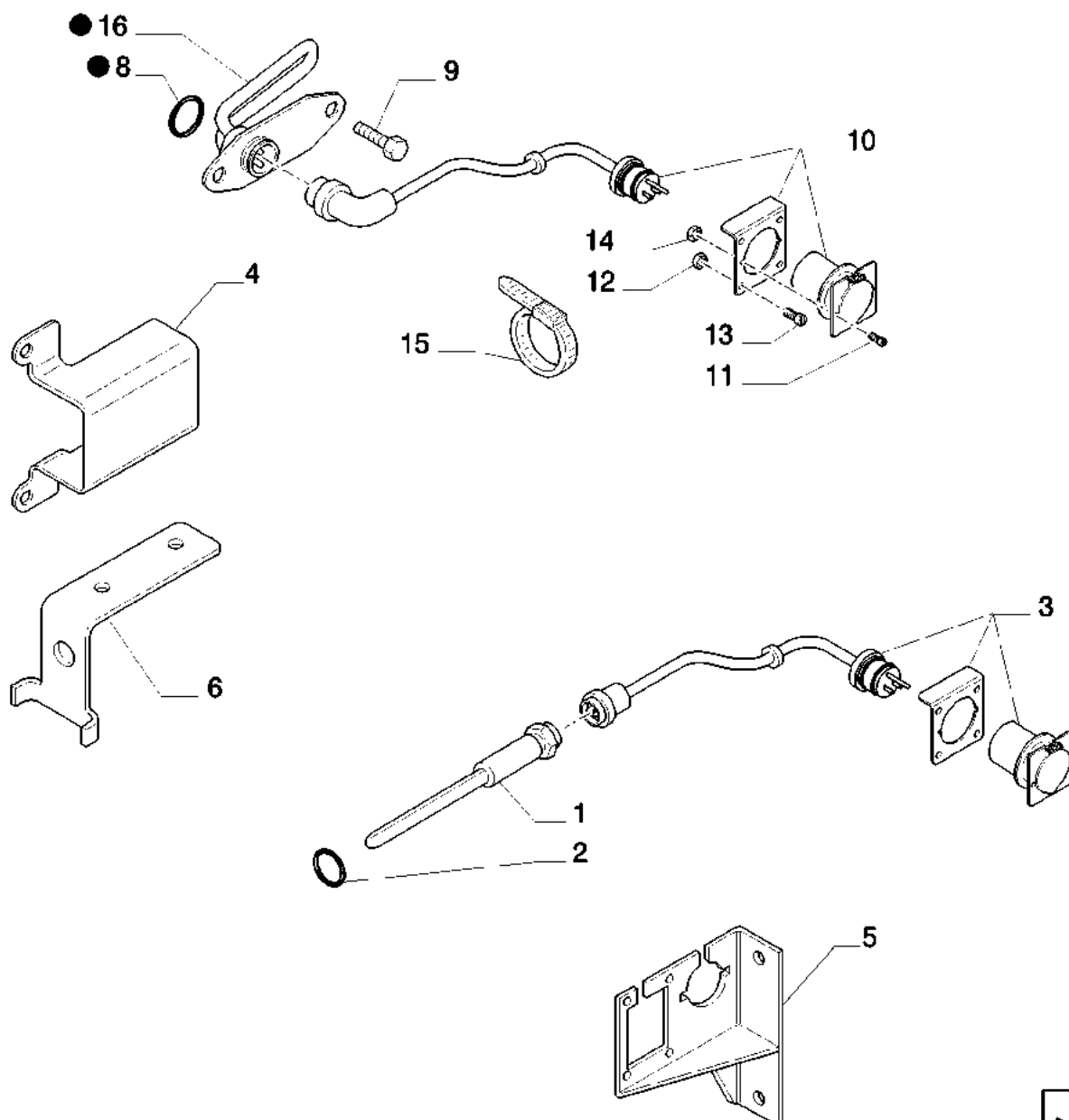
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(VAR. 330205) ENGINE BLOCK AND TRANSMISSION HEATER, 110 V - D6470



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(VAR. 330205) ENGINE BLOCK AND TRANSMISSION HEATER, 110 V - D6470

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84130678		1	HEATER, Trasmission Oil, 110V
2		81903721		1	O-RING, 116V
3		84130687		1	ELECTRIC CABLE
4		87616064		1	GUARD
5		84167089		1	SUPPORT
6		87633005		1	BRACKET
7		4891287		1	HEATER, Engine Block, 120V
8		4891258		1	O-RING, M50.39 ID x 3.53 Thk
9		86511841		2	BOLT, Hex Flg, M8 x 16, 8.8
10		87756876		1	ELECTRIC CABLE
11		13271914		4	SCREW, Cross Pan Hd, M4 x 10
12		10794011		4	NUT, M4, CI 8
13		13276414		2	SCREW, Cross Pan Hd, M6 x 20
14		86619800		2	LOCK NUT, M6 x 1, Flg, CI 8
15		82001041		2	CABLE STRAP, .190" x 7"
16		4891249		1	BLOCK HEATER
17		84163038		1	SUPPORT, Art Not Available

D6470 After Date 28 October 2008

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

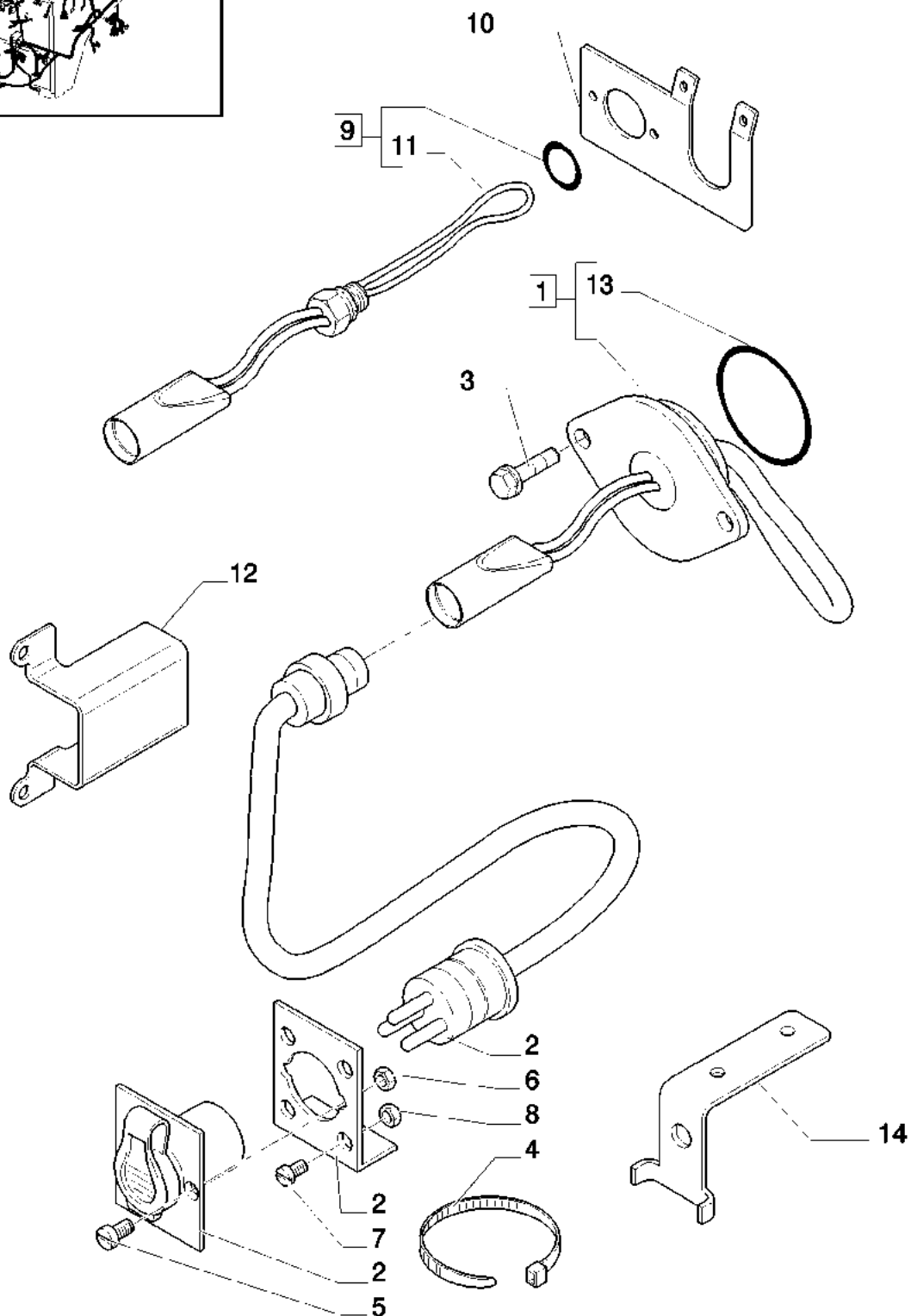
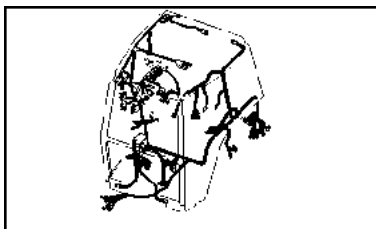
1.91.4/12

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(VAR.330206) ENGINE BLOCK AND TRANSMISSION HEATER, 240 V - C5998



1.91.4/12

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(VAR.330206) ENGINE BLOCK AND TRANSMISSION HEATER, 240 V - C5998

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031306		1	HEATER
2		82031307		2	CABLE
3		86511841		2	BOLT, Hex Flg, M8 x 16, 8.8
4		82001041		2	CABLE STRAP, .190" x 7"
5		13276414		2	SCREW, Cross Pan Hd, M6 x 20
6		86619800		2	LOCK NUT, M6 x 1, Flg, CI 8
7		13271914		4	SCREW, Cross Pan Hd, M4 x 10
8		10794011		4	NUT, M4, CI 8
9		82030789		1	HEATER
10		87315478		1	BRACKET
11		81903721		1	O-RING
12		87616064		1	GUARD
13		4891258		1	O-RING, M50.39 ID x 3.53 Thk
14		87633005	D5601	1	BRACKET

D5601 After Date 13 March 2007; C5998 Serial N. (Z9BE06558 Basildon Prod. / Z8BE53084 St. Valentin Prod.)**MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

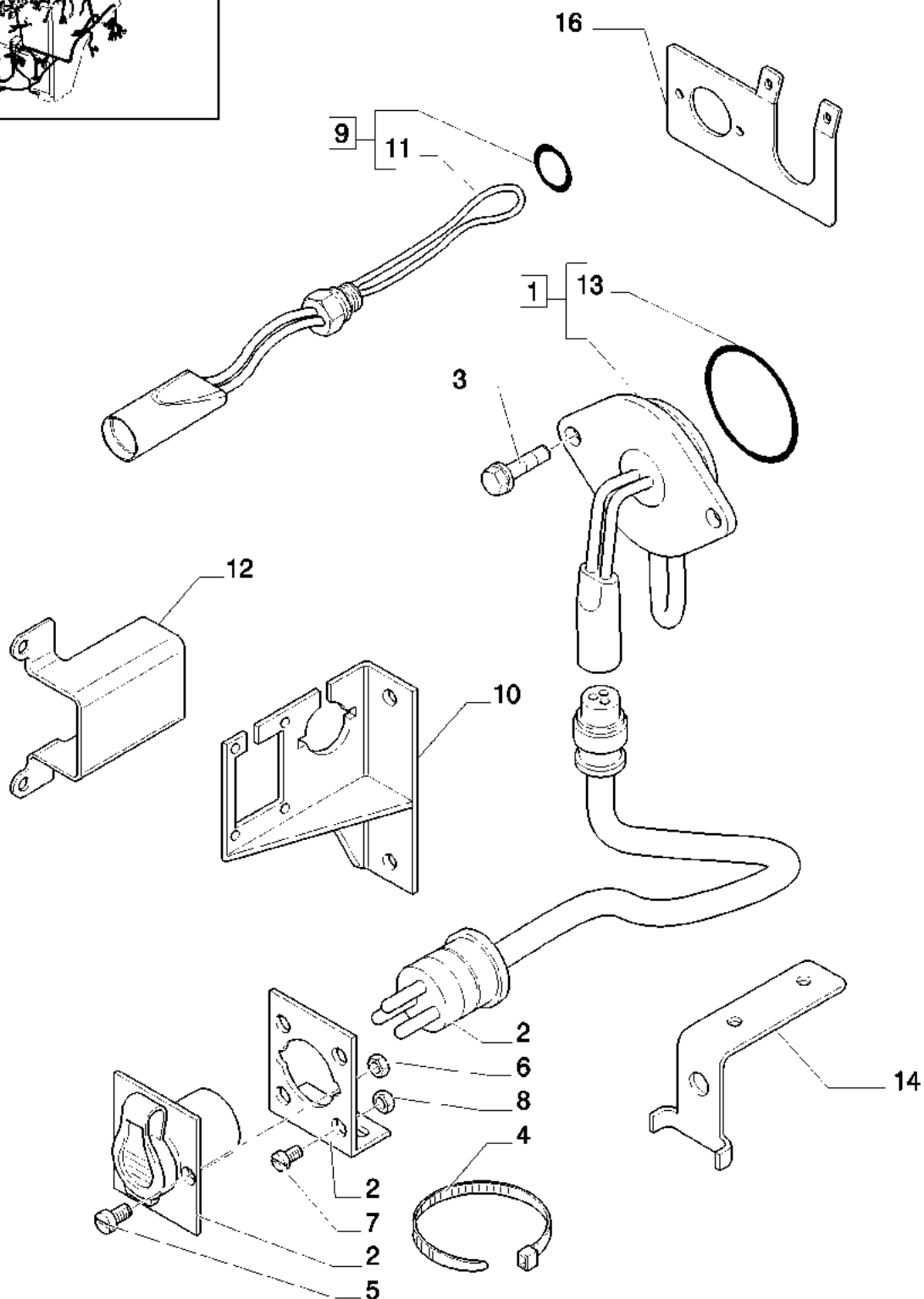
1.91.4/12

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(VAR.330206) ENGINE BLOCK AND TRANSMISSION HEATER, 240 V - D5998



1.91.4/12

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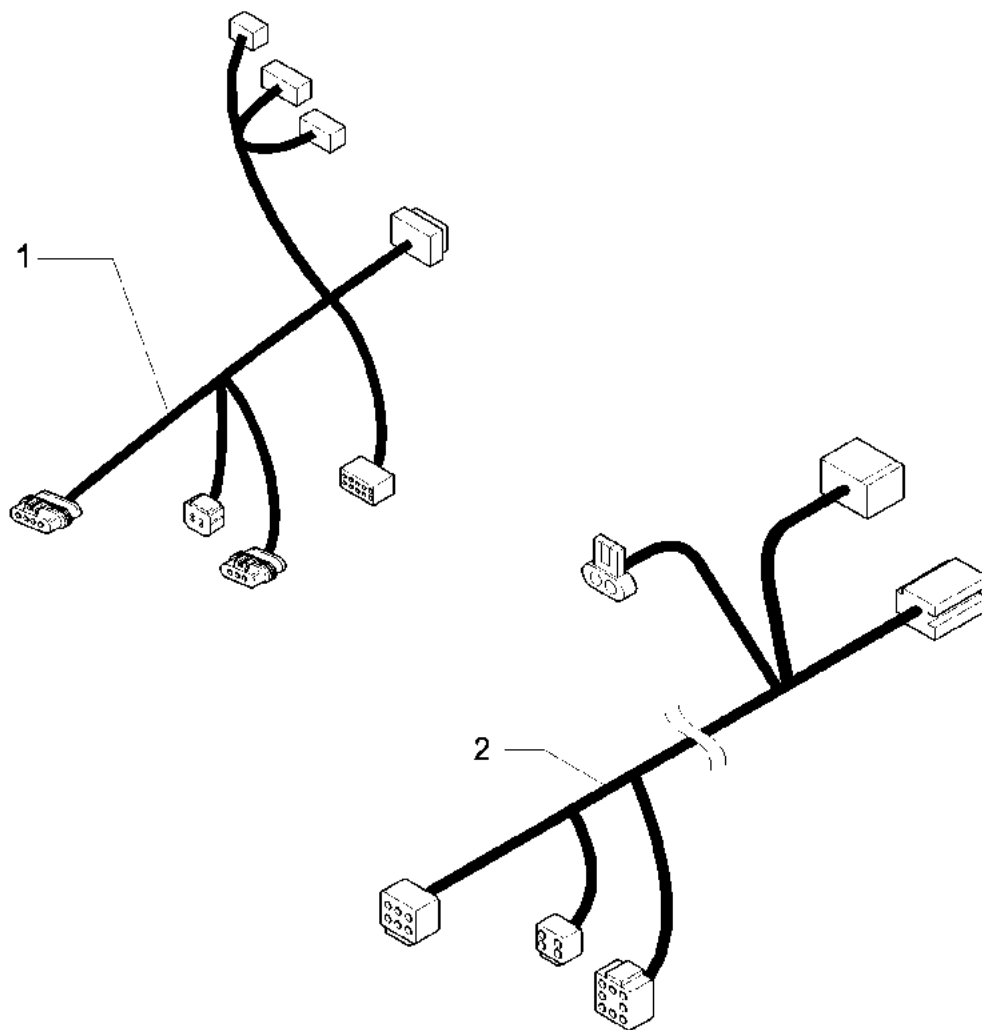
(VAR.330206) ENGINE BLOCK AND TRANSMISSION HEATER, 240 V - D5998

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87756078		1	HEATER
2		87756875		2	KIT
3		86511841		2	BOLT, Hex Flg, M8 x 16, 8.8
4		82001041		2	CABLE STRAP, .190" x 7"
5		13276414		2	SCREW, Cross Pan Hd, M6 x 20
6		86619800		2	LOCK NUT, M6 x 1, Flg, CI 8
7		13271914		4	SCREW, Cross Pan Hd, M4 x 10
8		10794011		4	NUT, M4, CI 8
9		82030789		1	HEATER
10		84167089	D6470	1	SUPPORT
11		81903721		1	O-RING
12		87616064		1	GUARD
13		4891258		1	O-RING, M50.39 ID x 3.53 Thk
14		87633005		1	BRACKET
15		84163038		1	SUPPORT, Art Not Available
16		87315478	C6470	1	BRACKET

D5998 Serial N. (Z9BE06559 Basildon Prod. / Z8BE53085 St. Valentin Prod.);
D6470 After Date 28 October 2008

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(VAR.330641-330643) AIR CONDITIONING - CABLE



(VAR.330641-330643) AIR CONDITIONING - CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87395315	C6115	1	WIRE HARNESS
1	2	87395314	C6381	1	WIRE HARNESS
1	1	84137924	D6115 C6381	1	WIRE HARNESS
2	1	84194119	D6381	1	WIRE HARNESS
2	2	84189271	D6381	1	WIRE HARNESS

(1) W/VAR.330641

(2) W/VAR.330643

D6115 Serial N. (Z9BE05753 Basildon Prod. / Z9BE50371 St. Valentin Prod.);

D6381 Serial N. (ZABE40272 Basildon Prod. / 17 February 2009 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110

MAXXUM 140 MAXXUM 130

MAXXUM 115 MAXXUM 125

1.91.4/14

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LOW ROOF CAB W/OPENING FRONT SCREEN AND VISIBILITY PANEL FOR SUSP. CAB W/AC - ELECTRIC COMPONENTS



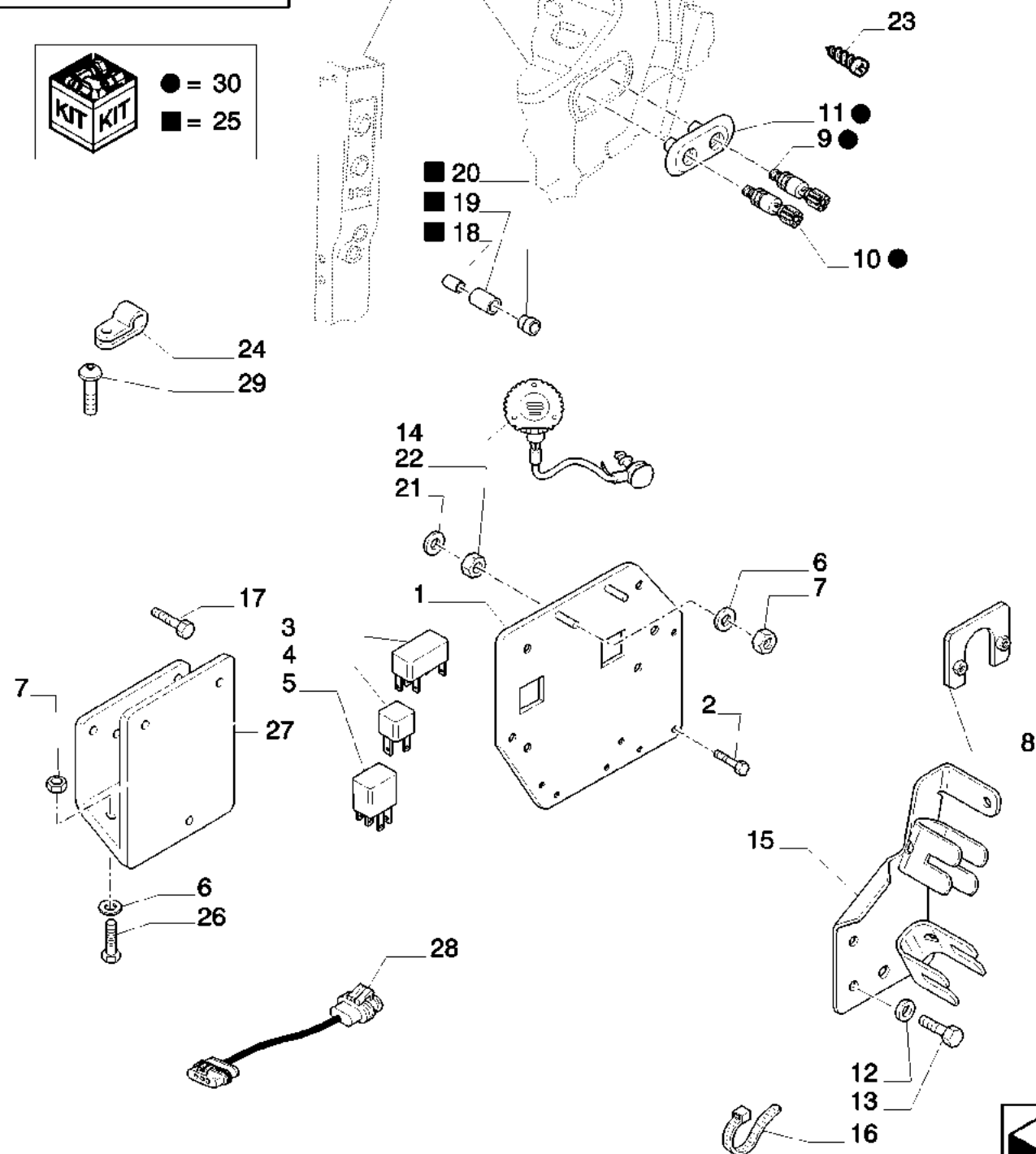
W/CAB

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■ 20
■ 19
■ 18



LOW ROOF CAB W/OPENING FRONT SCREEN AND VISIBILITY PANEL FOR SUSP. CAB W/AC - ELECTRIC COMPONENTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87325625		1	SUPPORT
2		15687201		AR	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
3		87304226		1	MODULE, Front & Rear Interval Timer
4		82013124		2	RELAY, 30A
4		82030798		2	RELAY, 70A
5		82023238		5	RELAY, 60A/30A
6		12647601		8	WASHER, M6 x 16 x 2
7		15896221		8	NUT, M6, CI 10
8		87313993		1	HOLDER
9		82003172		1	TERMINAL, Black
10		82003171		1	TERMINAL, Red
11		82003173		1	BEZEL
12		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
13		10902221		2	SCREW, Hex, M6 x 16, 8.8
14		87316393		1	CAP
15		87597230		1	SUPPORT
16		14560287		3	COLLAR, 289mm lg
17		83912337		2	SELF-TAP SCREW
18		5148133		1	CIGARETTE LIGHTER
19		5148132		1	LOCK NUT
20		5148131		1	HOUSING
21		14496504		6	WASHER, M8 x 17 x 1.6
22		16100811		6	NUT, M8, CI 8
23		15903804		2	SELF-TAP SCREW, Cross Pan Hd, M4.8 x 13
24		10450990		2	CLAMP, D=26
25		82002966		1	POWER SOCKET
25		5148077		1	CIGARETTE LIGHTER
26		16043221		2	SCREW, Hex, M8 x 16, 8.8
27		87314581		1	BRACKET
28		82001040		3	CABLE STRAP, .19" x 11.5"
29		{83929014}		2	M6.3x1.81
29		83976489		2	SCREW, M5x20
30		84266120		1	SOCKET
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

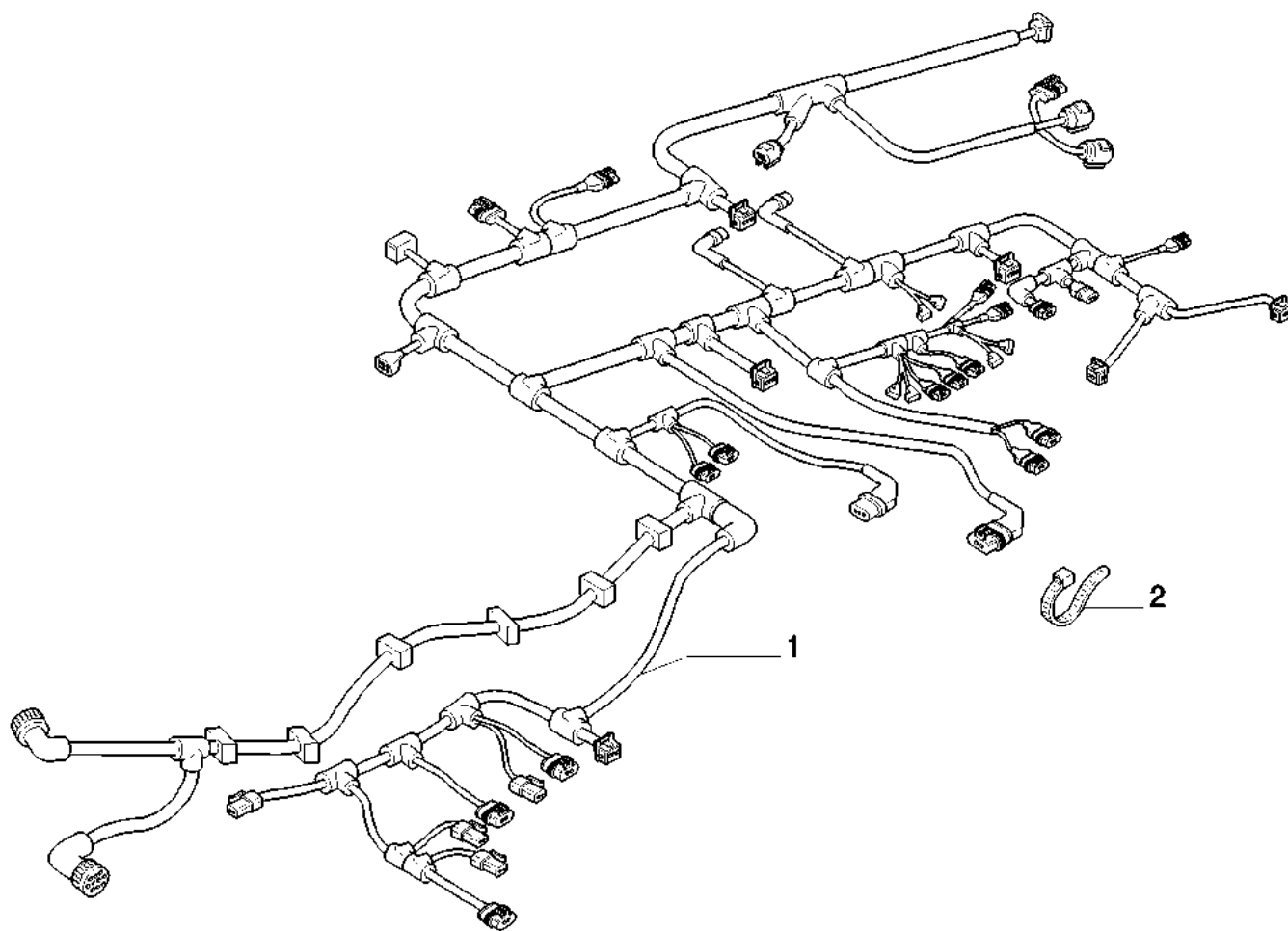
1.91.4/15

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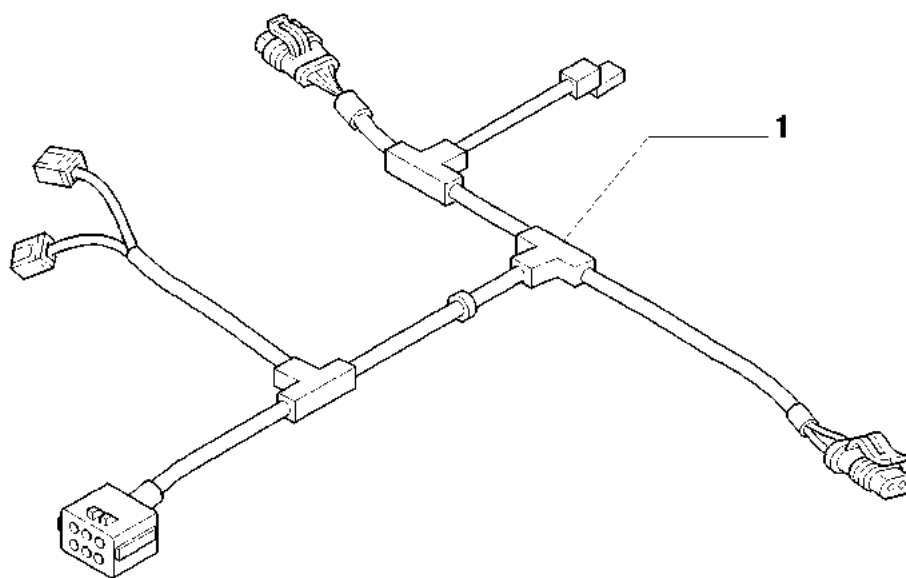
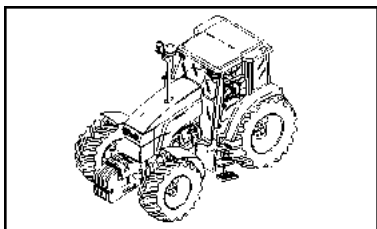
CLASS 4 113 L/MIN CCLS PUMP FOR SPS - CABLE EXTENSION - D6288



CLASS 4 113 L/MIN CCLS PUMP FOR SPS - CABLE EXTENSION - D6288

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87356408	C6421	1	WIRE HARNESS, Extension, 16x16 Trans.
1	2	87356409	C6421	1	WIRE HARNESS, 16x16 Trans. W/EHR
1	2	84216522	D6421	1	WIRE HARNESS, 16x16 Trans. W/EHR
1	1	84184030	D6421	1	WIRE HARNESS, 16x16 Trans. W/EHR
2		14560287		1	COLLAR, 289mm lg
(1) W/VAR.334835-336835-338835					
(2) W/VAR.337835-339835					
X-Line/Limited and Multicontrollor Pro Versions only; ¶for MAX125 X-Line/Limited is Valid for Cab Model only; ¶Group is Valid for VAR.334835-336835-337835-338835-339835; ¶VAR.334835 is Valid only for Models MAX115,MAX125; ¶D6288 After Date 11 September 2007; ¶D6421 After Date 27 March 2009 ¶					
MAXXUM 140 MAXXUM 115 MAXXUM 125					

CLASS 4 113 L/MIN CCLS PUMP FOR SPS - PUMP CABLE - D6288



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CLASS 4 113 L/MIN CCLS PUMP FOR SPS - PUMP CABLE - D6288

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

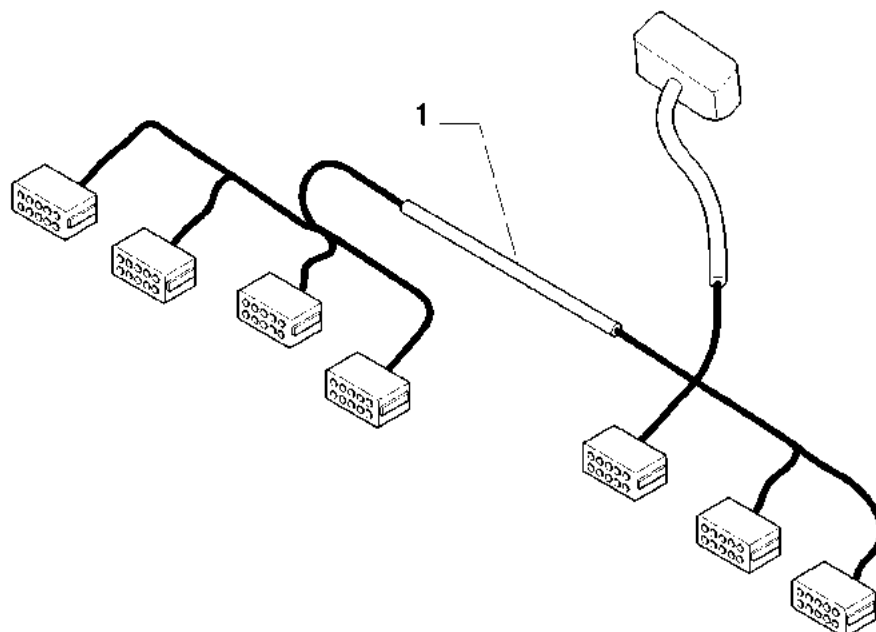
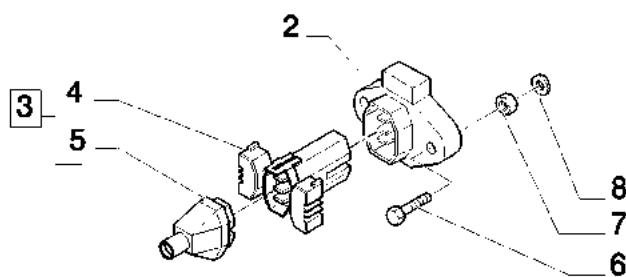
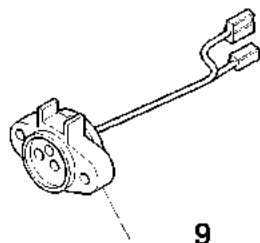
1	1	87344177		1	WIRE HARNESS

(1) Variable Displacement Pump Harness

X-Line/Limited and Multicontroller Pro Versions only; ¶for MAX125 X-Line/Limited
is Valid for Cab Model only; ¶Group is Valid for
VAR.334835-336835-337835-338835-339835; ¶D6288 After Date 11 September 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

CLASS 4 113 L/MIN CCLS PUMP FOR EDC AND SPS - PUMP CABLE - D6288



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CLASS 4 113 L/MIN CCLS PUMP FOR EDC AND SPS - PUMP CABLE - D6288

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87574903		1	WIRE HARNESS, Switch Panel
2		82029732		1	POWER SOCKET, Incl.3
3		87301678		1	POWER SOCKET
4		82033061		1	ELEC CONNECTOR
5		12336344		1	CABLE TERMINAL
6		13272617		2	SCREW, Cross Pan Hd, M4 x 25
7		10794014		2	NUT, M4, CI 8
8		14496201		2	WASHER, M4 x 9
9		87607248		1	WIRE HARNESS

Multicontroller/Pro Version only; ¶Group is Valid for
VAR.336835-337835-338835-339835; ¶D6288 After Date 11 September 2007

MAXXUM 140
MAXXUM 115
MAXXUM 125

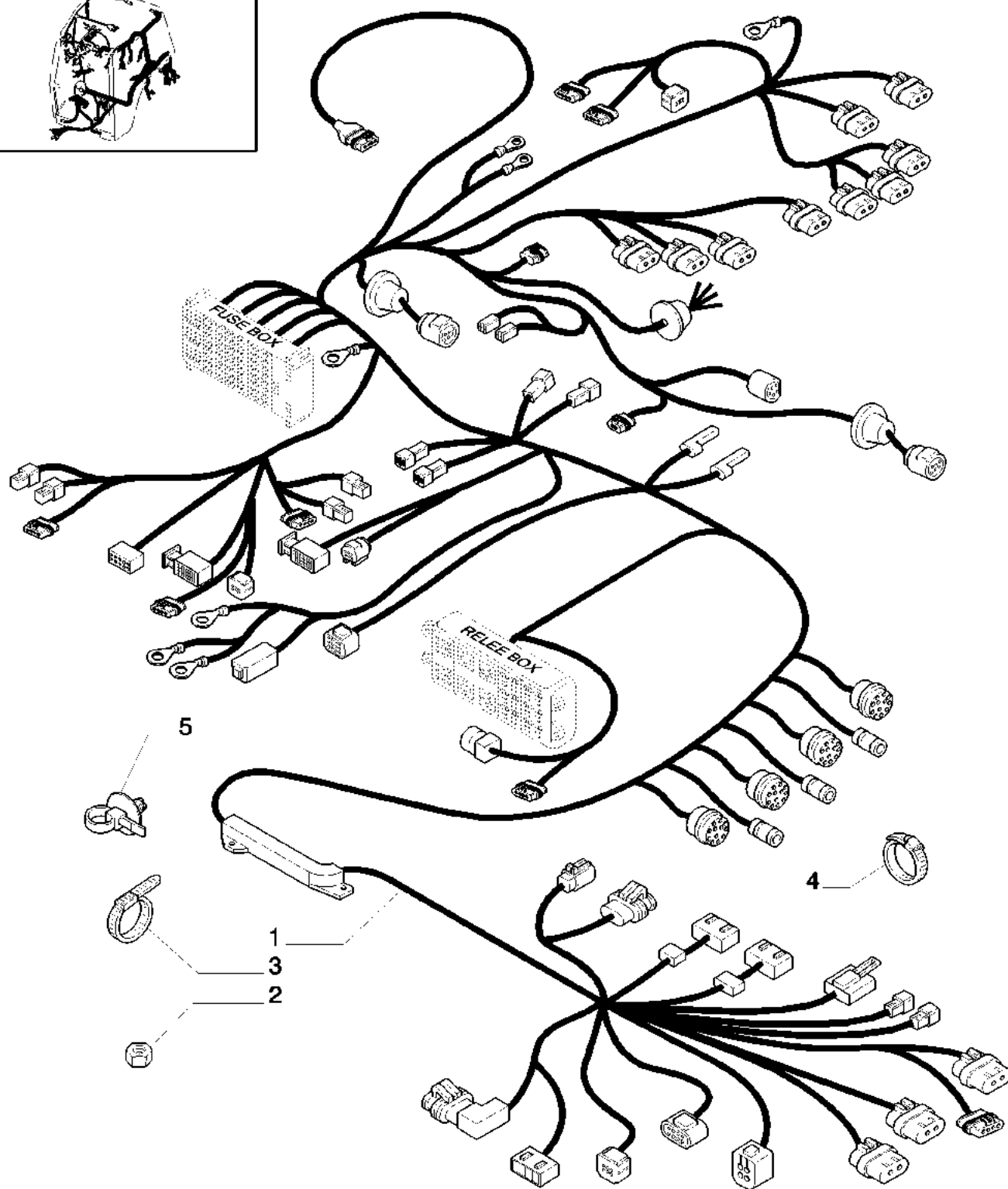
1.91.4/16

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p1

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TRANSMISSION 16X16-24X24 - REAR MAIN CABLE - W/CAB - D6288



1.91.4/16

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TRANSMISSION 16X16-24X24 - REAR MAIN CABLE - W/CAB - D6288

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87644468	C6421	1	WIRE HARNESS, Main Rear, 24 x 24
1	2	87644472	C6421	1	WIRE HARNESS, Main Rear, 16x16, 24x24
1	2	84151278	D6421	1	WIRE HARNESS, Main Rear, 16x16, 24x24
1	1	84151273	D6421	1	WIRE HARNESS, Main Rear, 24x24
2		16100811		1	NUT, M8, CI 8
3		82001040		2	CABLE STRAP, .19" x 11.5"
4		82013031		1	CABLE STRAP, M4.8 x 193
5		82033028		1	COLLAR CLAMP

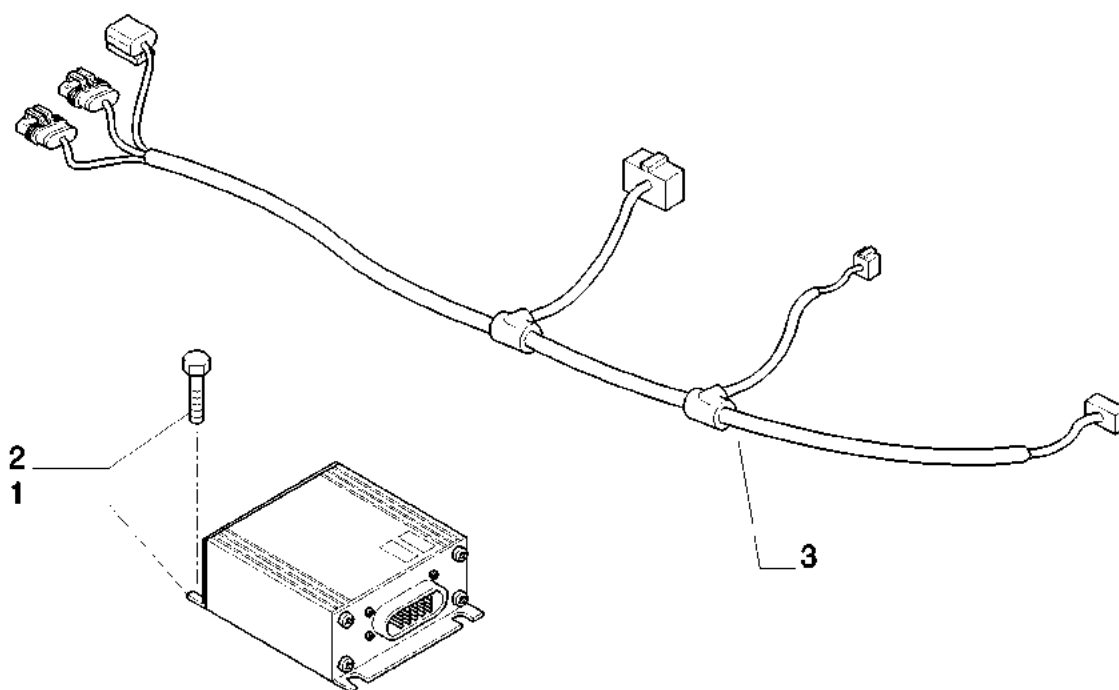
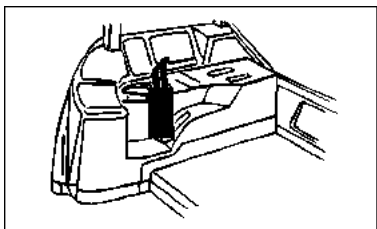
(1) W/VAR.334835-336835-338835

(2) W/VAR.337835-339835

X-Line/Limited and Multicontroller Pro Versions only; ¶Group is Valid for
VAR.334835-336835-337835-338835-339835; ¶VAR.334835 is Valid only for Models
MAX115, MAX125; ¶D6288 After Date 11 September 2007; ¶D6421 After Date 27
March 2009

MAXXUM 140
MAXXUM 115
MAXXUM 125

THREE MID MOUNTED REMOTE VALVES - AUXILIARY CABLES



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THREE MID MOUNTED REMOTE VALVES - AUXILIARY CABLES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031402		1	ELECTRONIC CONTROL UNIT
2		15905301		4	SELF-TAP SCREW, Cross Pan Hd, M6.3 x 16, M8x1.25x90
3		82037734		1	WIRE HARNESS, Loader NA
Group is Valid for VAR.331562-332562					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

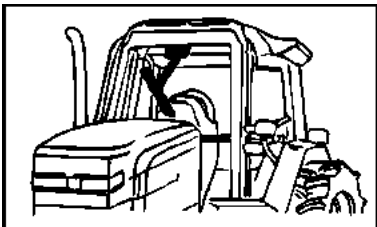
1.91.5

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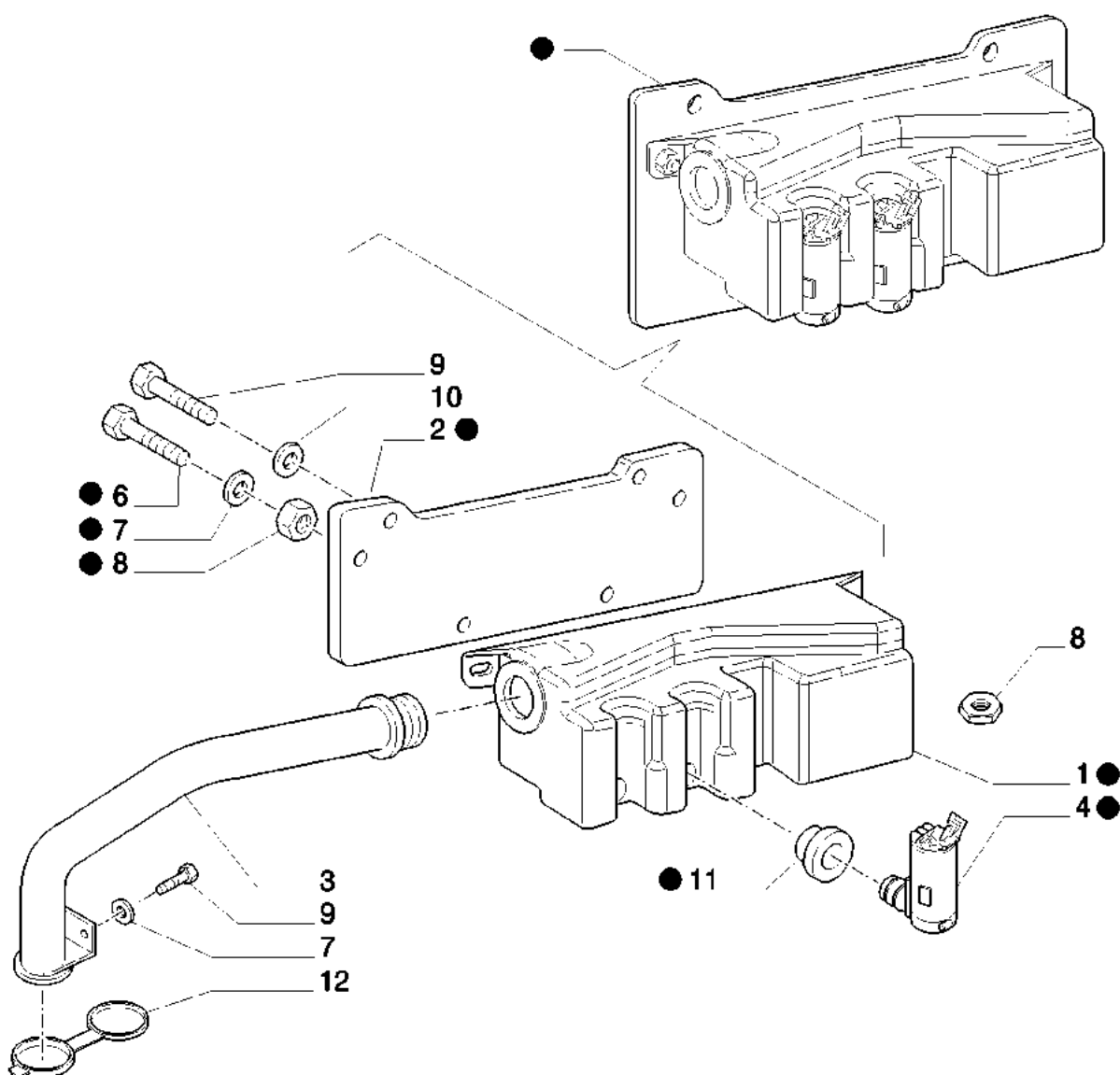
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WINDSHIELD WIPER TANK



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WINDSHIELD WIPER TANK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030995		1	WINDSHIELD WASH RESERVOIR
2		87638111		1	PLATE
3		82030997		1	TUBE
4		82030996		2	PUMP
5		87638112	D5943	1	WINDSHIELD WASH RESERVOIR
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		12646704		4	WASHER, M8 x 20 x 2
8		16100811		3	NUT, M8, CI 8
9	1	16043224		AR	SCREW, Hex, M8 x 16, 8.8, Full Thd
10	2	14496504		AR	WASHER, M8 x 17 x 1.6
11		83994992		2	GROMMET
12		87527729		1	FILLER CAP

(1) In quantity of 6 for Base equipment, 8 for VAR.332618

(2) In quantity of 4 for Base equipment, 8 for VAR.332618

D5943 Serial N. (Z8BE04107 Basildon Prod. / 03 December 2007 St. Valentin Prod.

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

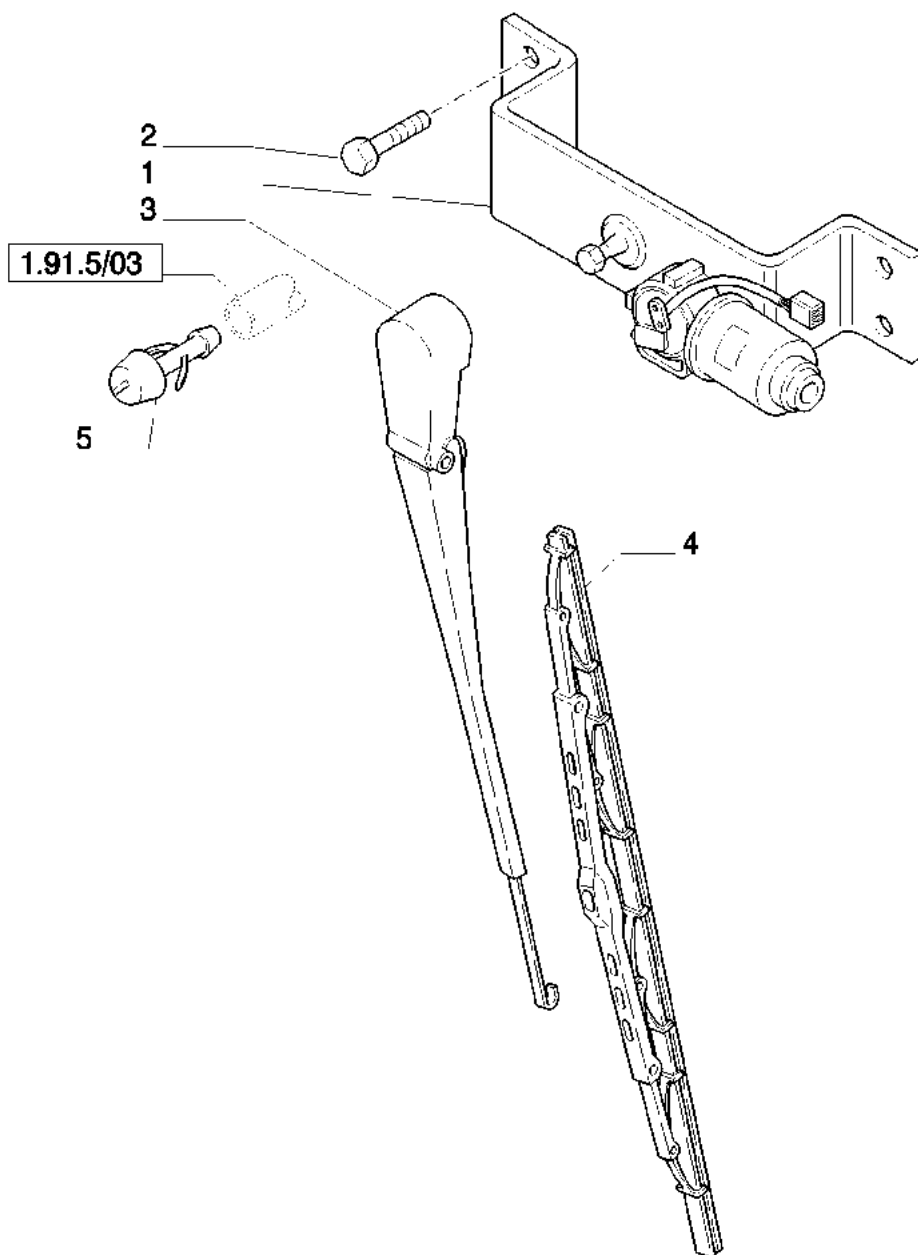
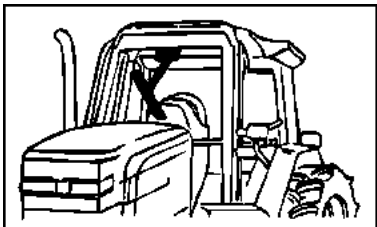
1.91.5

02

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FRONT WINDSHIELD WIPER



1.91.5

02

p1

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FRONT WINDSHIELD WIPER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82032050		1	WIPER MOTOR
2		16043024		3	BOLT, Hex, M8 x 12, 8.8, Full Thd
3		82030972		1	WIPER ARM
4		82030990		1	WIPER BLADE
5		82030998		1	NOZZLE

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

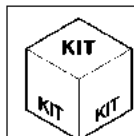
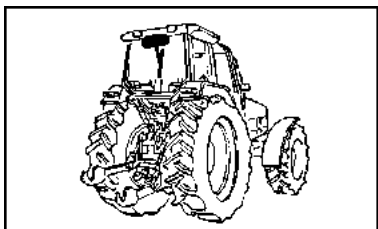
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03

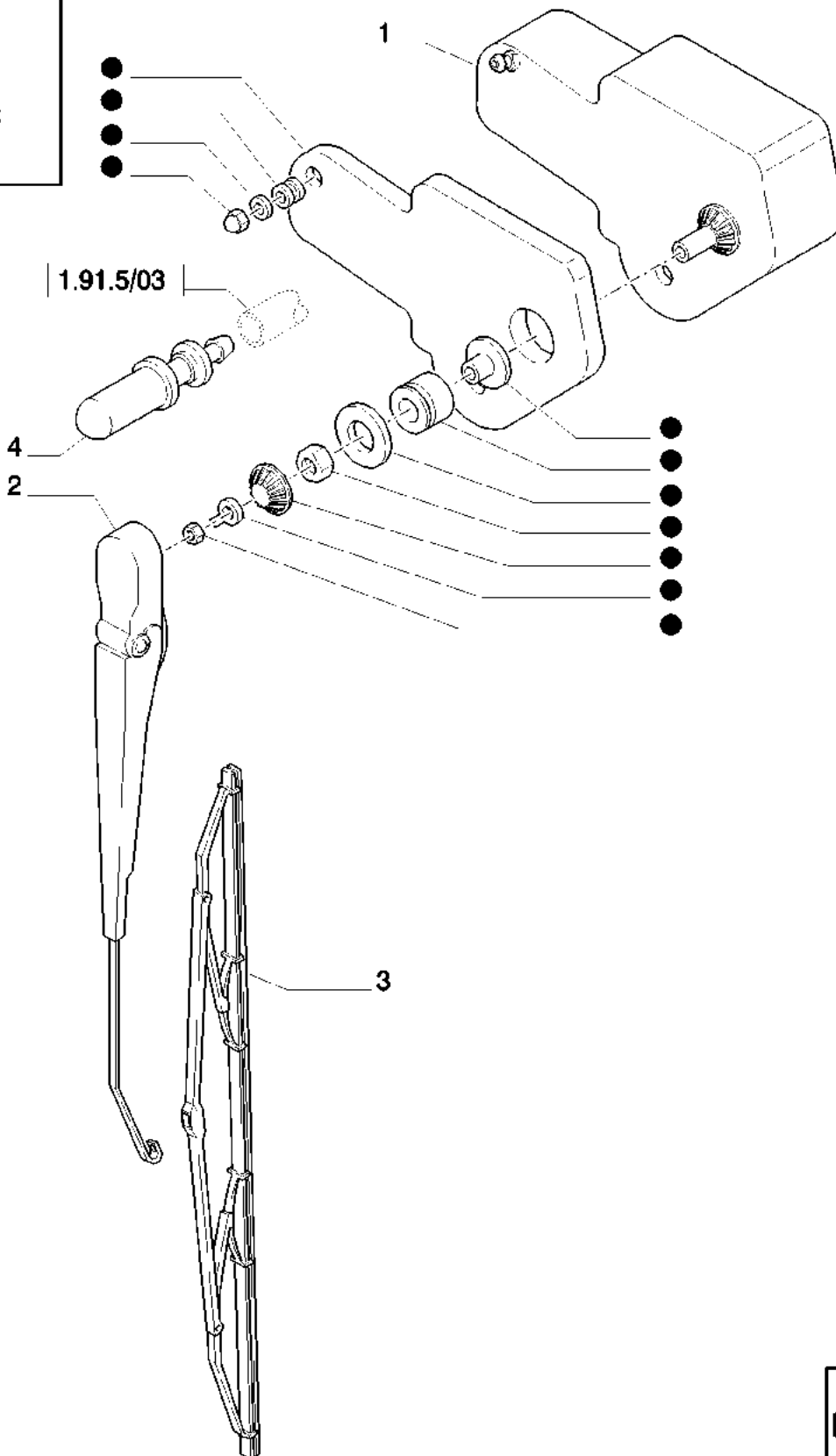
p1

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REAR WINDSHIELD WIPER



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1.91.5

03

p1

05/10

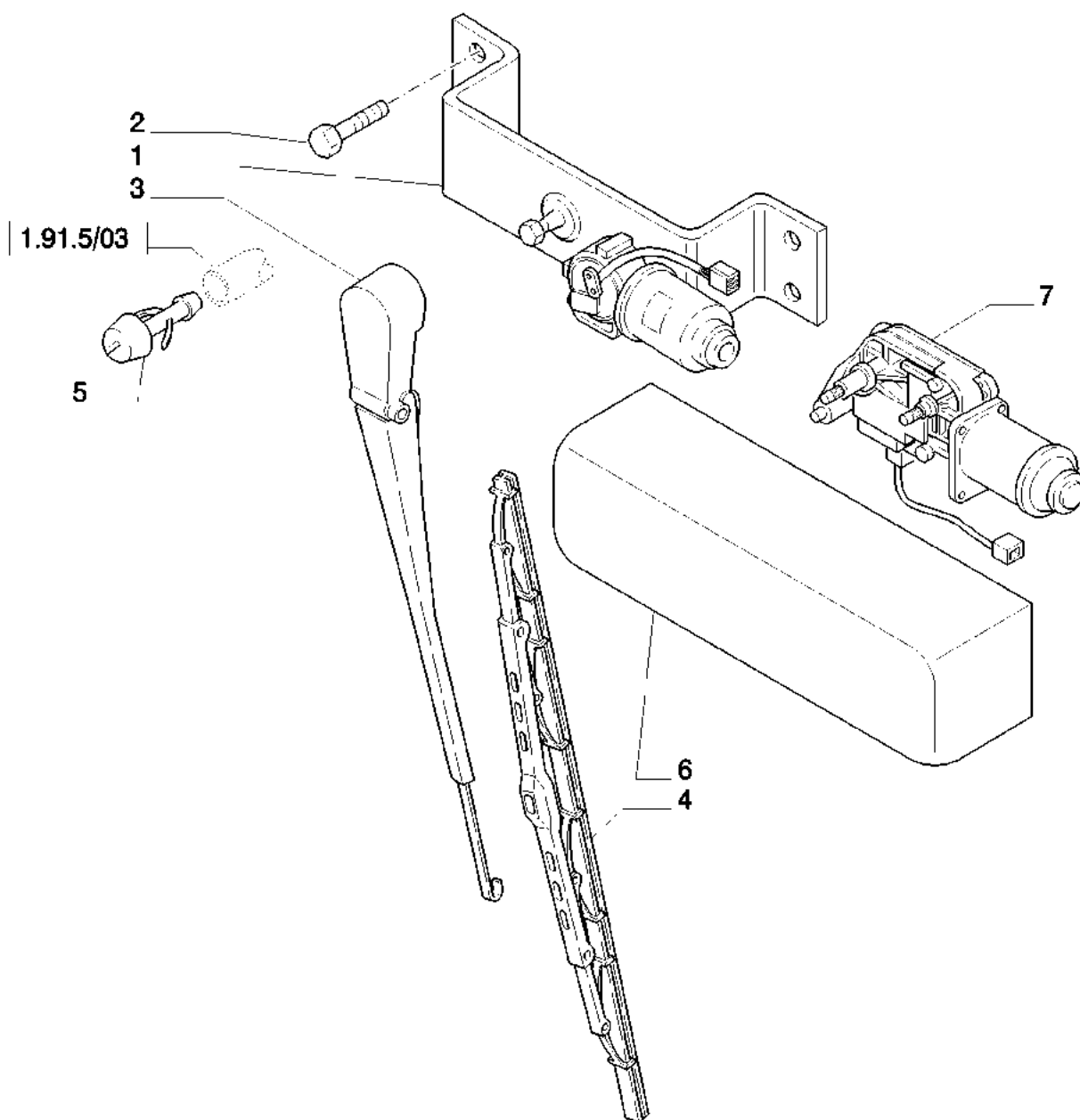
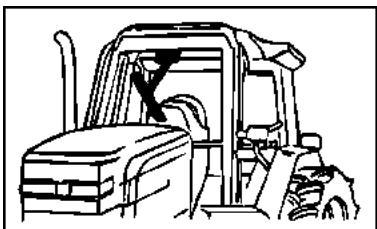
REAR WINDSHIELD WIPER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030991	C5902	1	WIPER MOTOR
1		87701494	D5902	1	WIPER MOTOR
2		82030992		1	WIPER ARM
3		82030990		1	WIPER BLADE
4		82030999		1	JET
5		87347304		1	KIT, Mounting

X-Line/Limited and Multicontroller/Pro Versions only; D5902 Serial N.
(Z8BE02622 Basildon Prod. / Z8BE50589 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

ROOF WITH LOW PROFILE - FRONT WINDSHIELD WIPER



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ROOF WITH LOW PROFILE - FRONT WINDSHIELD WIPER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87348560	C5902	1	WIPER MOTOR
2		16043024		3	BOLT, Hex, M8 x 12, 8.8, Full Thd
3		82030972		1	WIPER ARM
4		82030990		1	WIPER BLADE
5		82030998		1	NOZZLE
6		87326960		1	COVER
7		87701513	D5902	1	WIPER MOTOR

Value and X-Line/Limited Versions only; D5902 Serial N. (Z8BE02622 Basildon Prod. / Z8BE50589 St. Valentin Prod.)

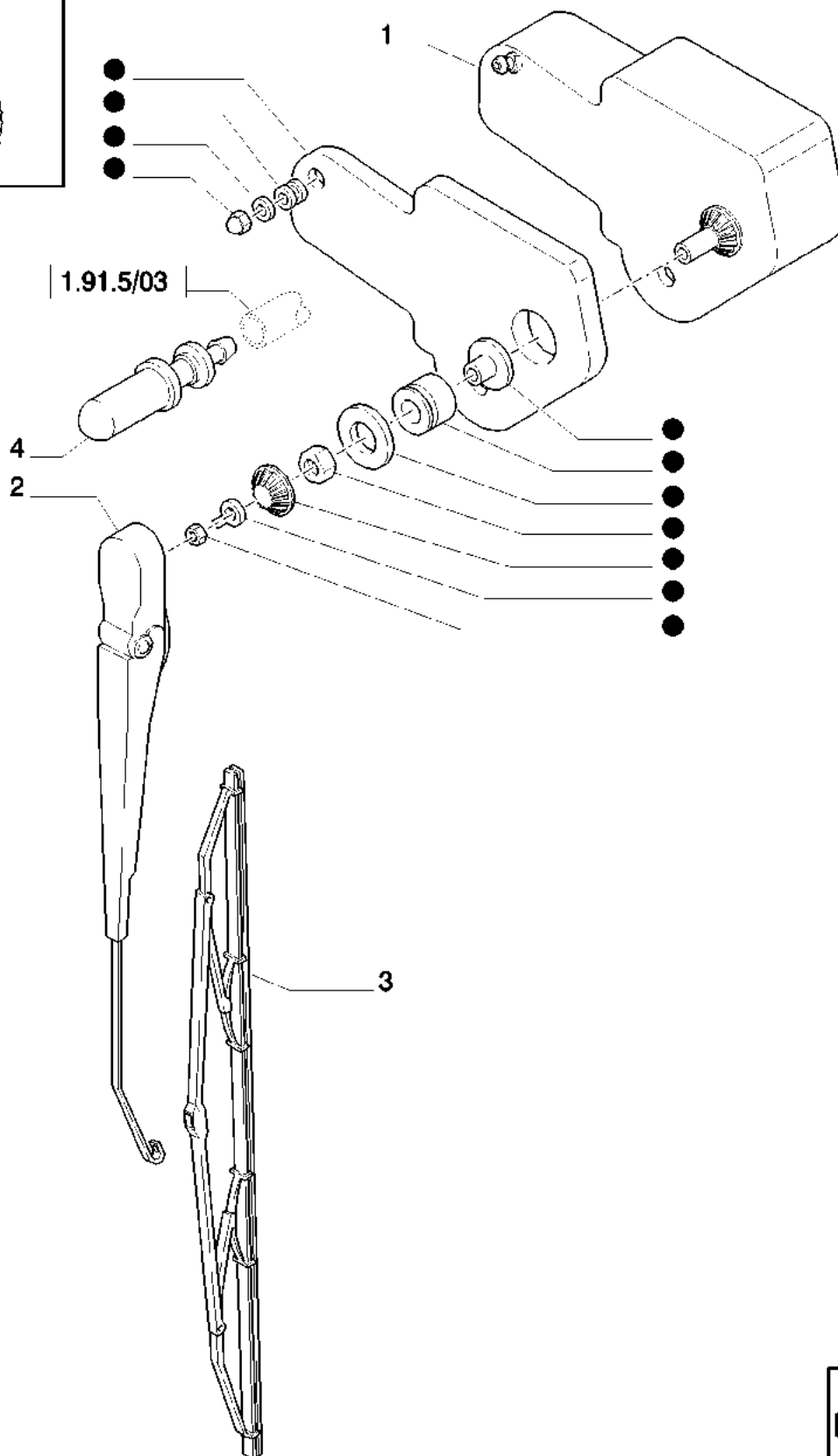
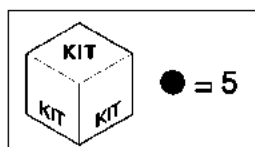
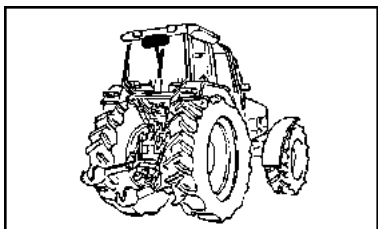
**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

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(VAR.330676) REAR WINDSHIELD WIPER



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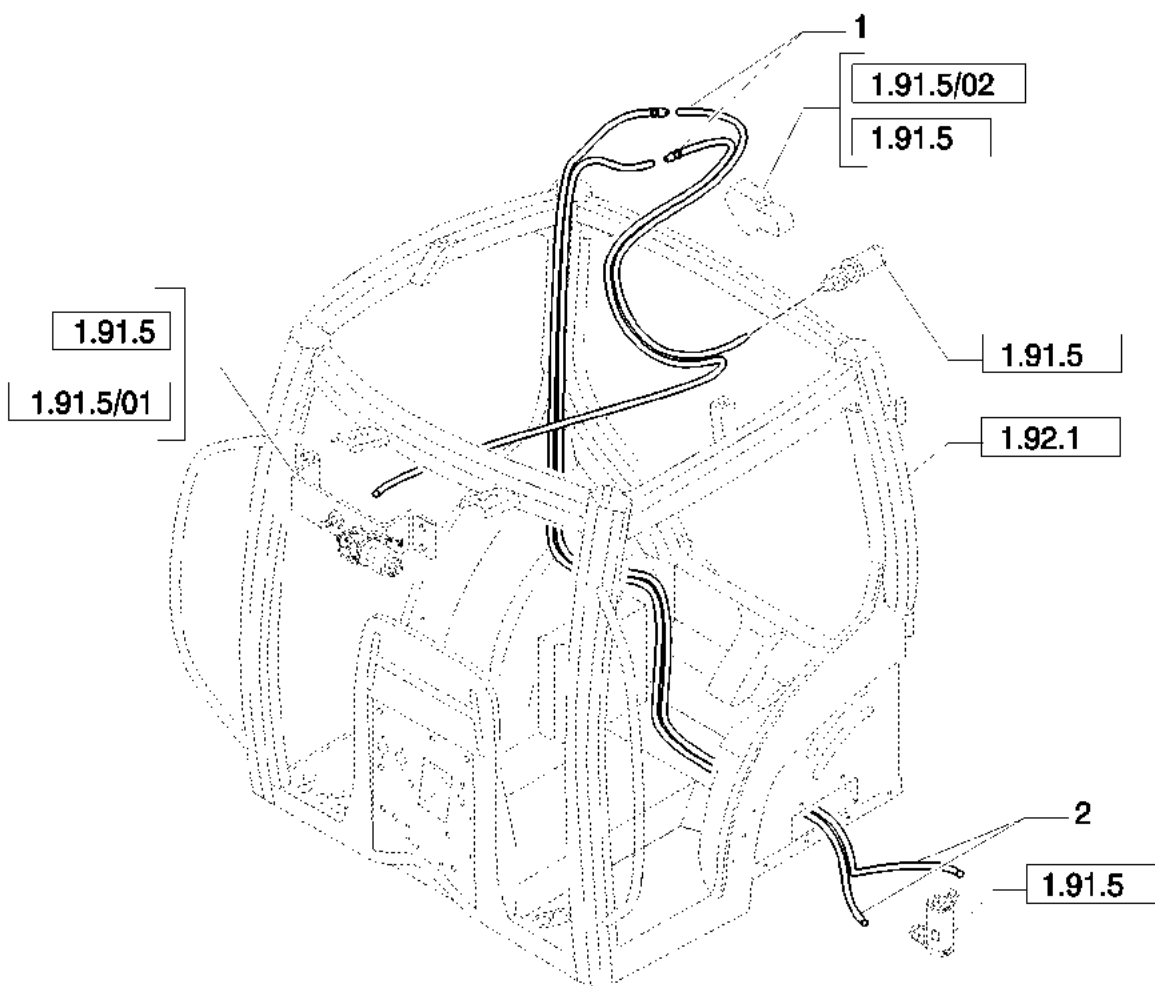
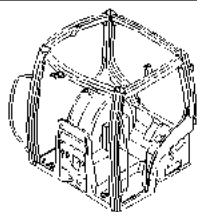
(VAR.330676) REAR WINDSHIELD WIPER

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82030991	C5902	1	WIPER MOTOR
1		87701494	D5902	1	WIPER MOTOR
2		82030992		1	WIPER ARM
3		82022857		1	WIPER BLADE
4		82030999		1	JET
5		87347304		1	KIT, Mounting

Value Version only; D5902 Serial N. (Z8BE02622 Basildon Prod. / Z8BE50589 St. Valentin Prod.)

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

WINDSCREEN AND REAR-WINDOW WASHER TUBES



1.91.5/03

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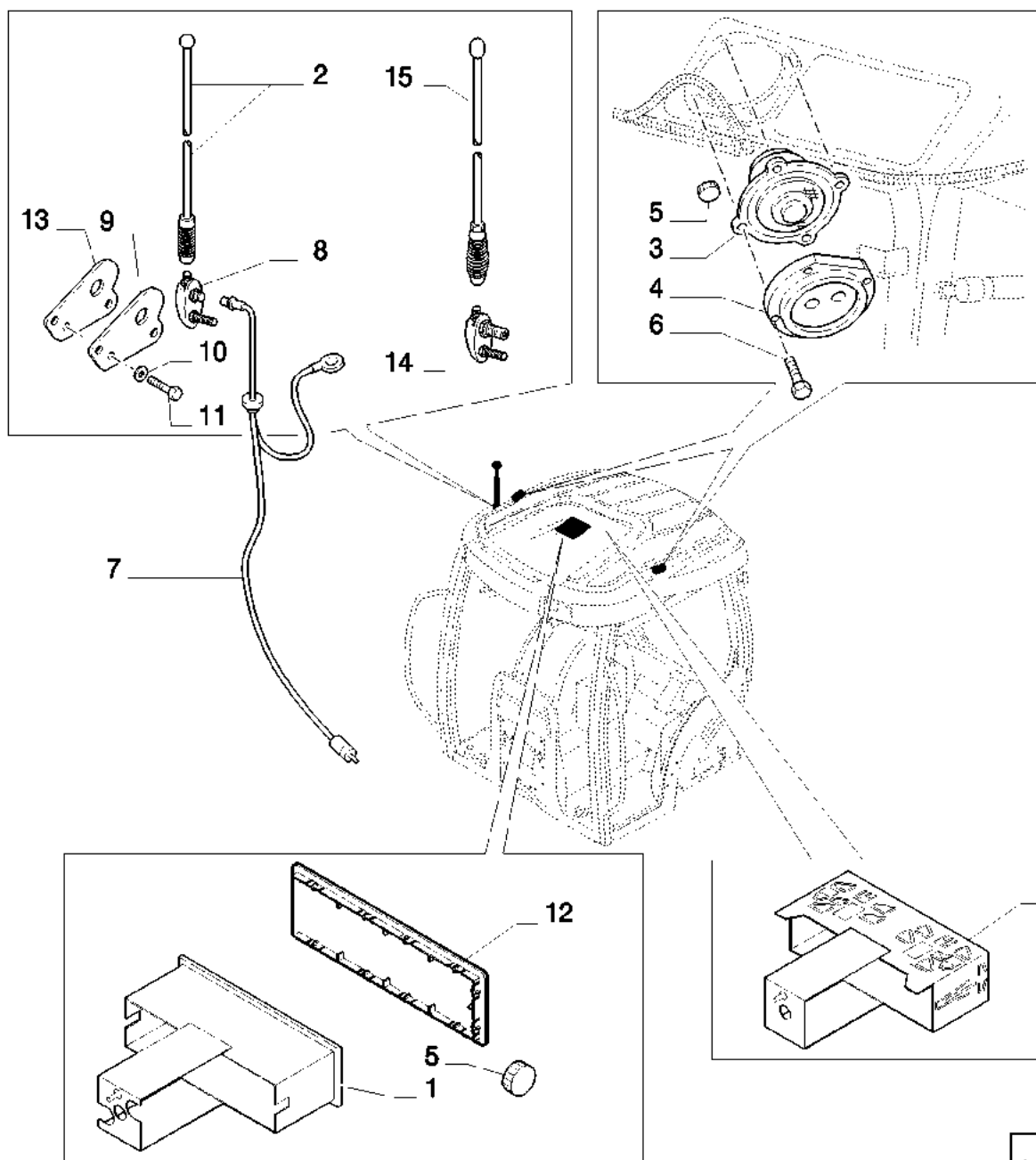
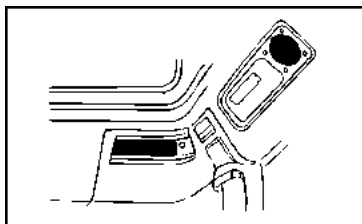
WINDSCREEN AND REAR-WINDOW WASHER TUBES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		87308025		1	TUBE, Roof
2		87308024		1	TUBE, Cab

MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

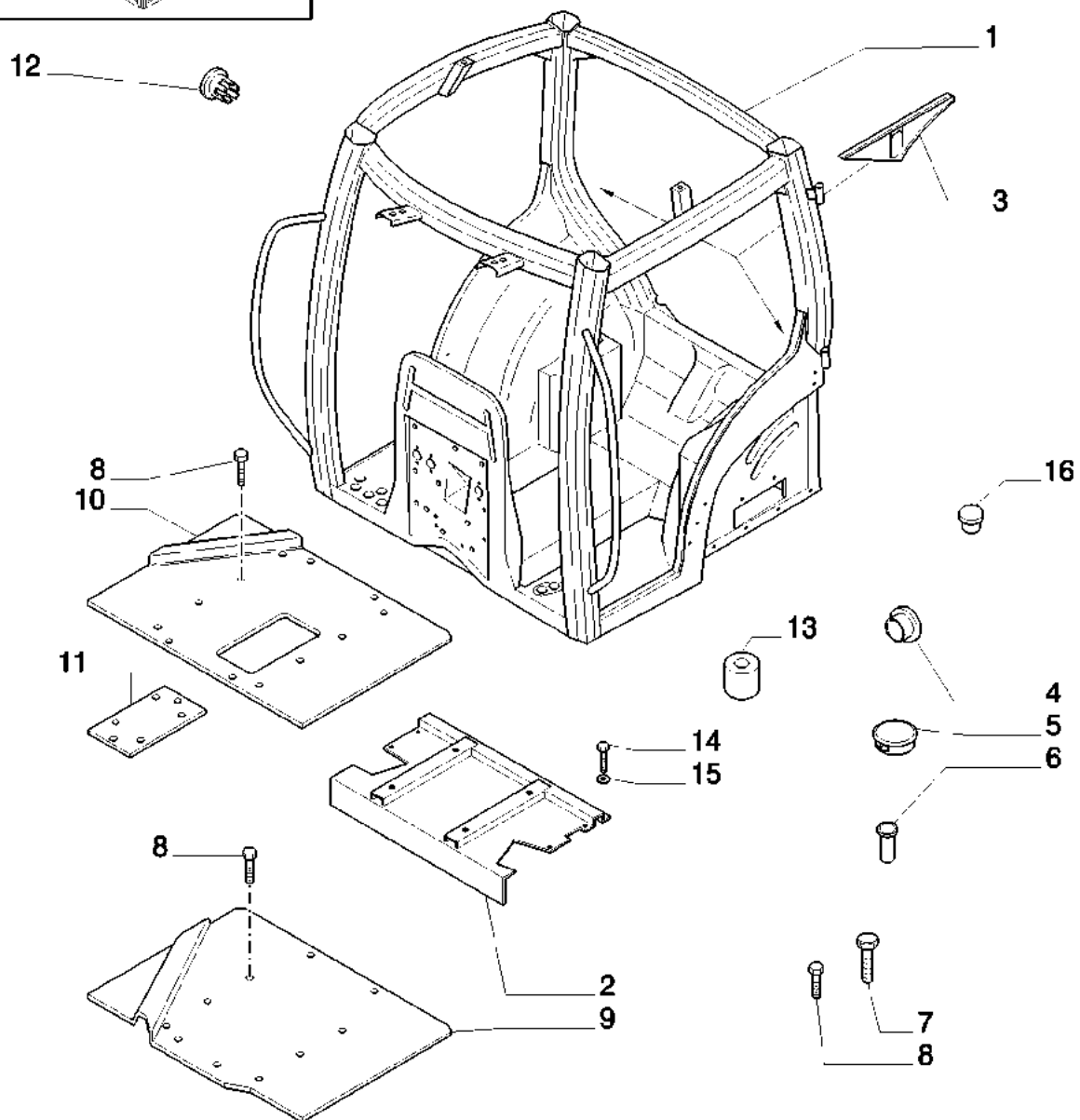
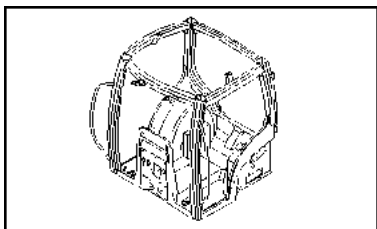
INTENDED FOR RADIO INSTALLATION



INTENDED FOR RADIO INSTALLATION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036161		1	CASE
2	1	87363131		1	ANTENNA, VAR.331653
3		82014952	C5826	2	SPEAKER
3		87704700	D5826	2	SPEAKER
3	2	87362899		2	SPEAKER
4		87594895		2	COVER, Blanking
5		83935425		16	NUT
6		15644001		16	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
7		82026196		1	CABLE, Antenna
7		82026197		1	ELECTRIC CABLE, Antenna, VAR.331515, 331520
8	3, 4	87363130		1	SUPPORT
9	5	87343347		1	PLATE
10		10519404		3	WASHER, M6 x 11.95 x 1.6
11		10902124		3	BOLT, Hex, M6 x 14, 8.8, Full Thd
12		82037617		1	PLATE
13		87343418		1	GASKET
14	3	84143971	D6233	1	SUPPORT
15	6	84143970	D6233	1	ANTENNA
16	1	84146470		1	CASE
(1) Valid for VAR. 331776, 332776, 332367, 332777, 338777, 338776, 333776, 330367 (2) HIGH Performance Speaker, VAR.330653-331653 (3) W/High Roof Opening Visibility Panel (4) Valid for VAR.331776, 332367, 332776, 332777 (5) W/VAR.330653 (6) Only for Base Equipment					
D5826 Serial N. (07 August 2007 Basildon Prod. / Z8BE50644 St. Valentin Prod.); D6233 Serial N. (Z9BE02028 Basildon Prod. / Z9BE50656 for p.n. 84143970; Z9BE51275 for p.n. 84143971 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

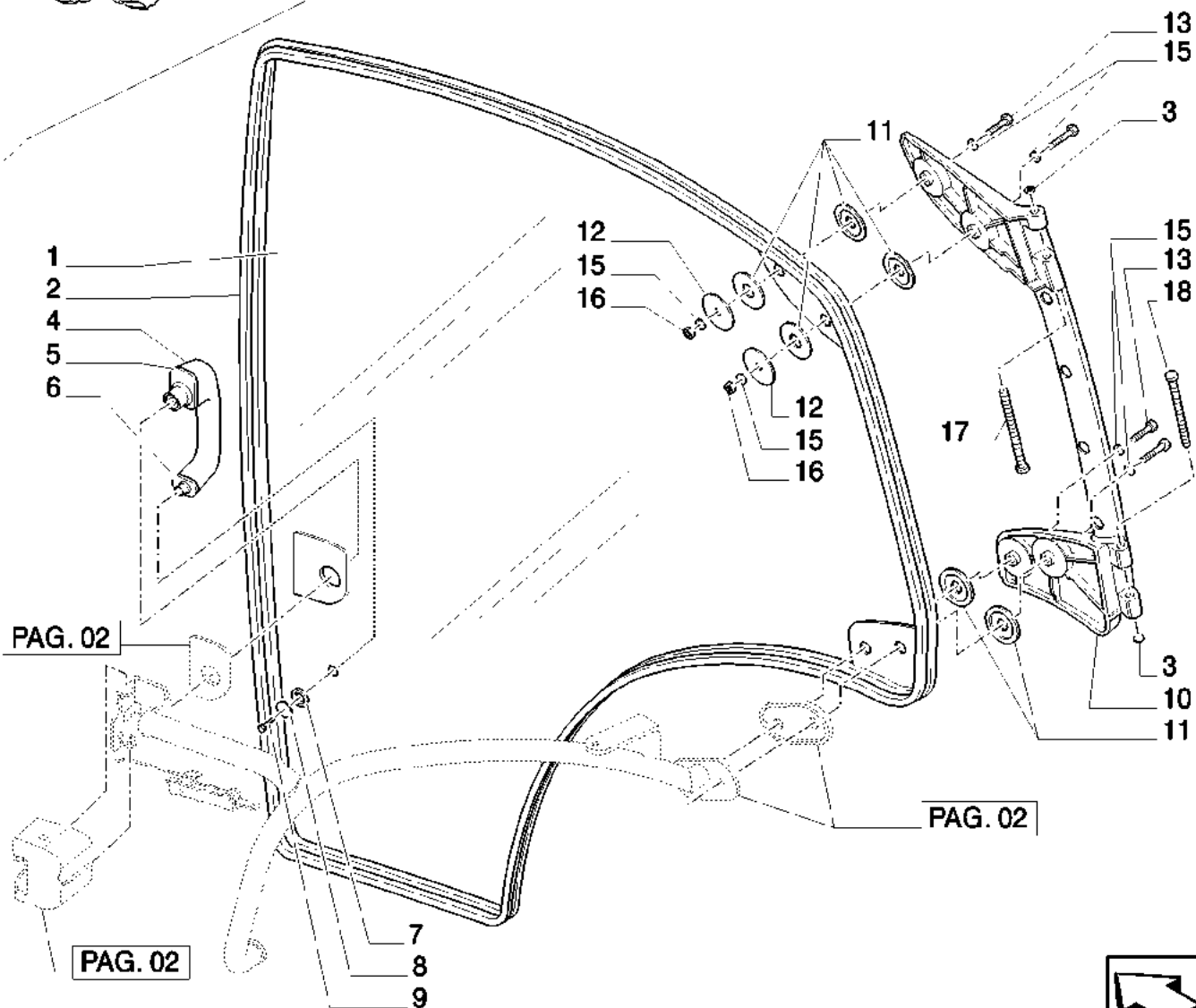
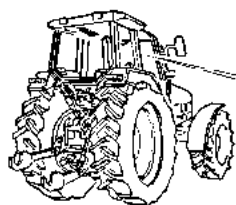
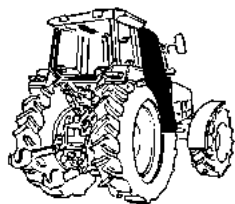
CAB FRAME



CAB FRAME

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87387044		1	CAB FRAME, W/Fixed Windscreen
1		87387142		1	CAB FRAME, W/Opening Windscreen
1		87385908		1	CAB FRAME, W/Suspended CAB
1	1	87755071		1	CAB FRAME, VAR.332618
2		82033893		1	PLATE
3		82036801		1	PLUG, Rear Window, RH
3		82036800		1	PLUG, Rear Window, LH
4		82037720		2	RIVET, 3.4MM
4		82037658		2	RIVET, 5.6MM
4		82003283		8	PLUG, 8.15MM
4	2	82032838		2	PLUG, 20.7MM
4	3	84234592		2	PLUG, 20.7MM
5		82031549		3	BLANK-OFF PLUG, 31.5MM
6		82024990		2	NUT, M5
6		82024991		1	NUT, M6
6		82024992		17	ROUND NUT, M8
6		82014551		5	NUT, M10 x 1.5 x 24.5, Rivet Type
7		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
8		83929012		18	CAPTIVE WASHER SCREW, Tapping, M6.3 x 1.81 x 20
9		87399598		1	CAB FLOOR
10	4	82039361		1	CAB FLOOR
11	4	82034237		1	COVER
12		81865132		2	PLUG
13		82027697		8	SLEEVE, W/Opening Windscreen
14		16043621		6	BOLT, Hex, M8 x 25, 8.8
15		14496501		6	WASHER, M8 x 16 x 1.6
16		87341141		3	PLUG, VAR.332618
(1) W/Opening Windscreen, W/Suspended Cab (2) Black (3) Natural (4) W/Trans. 12x12					
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

DOORS



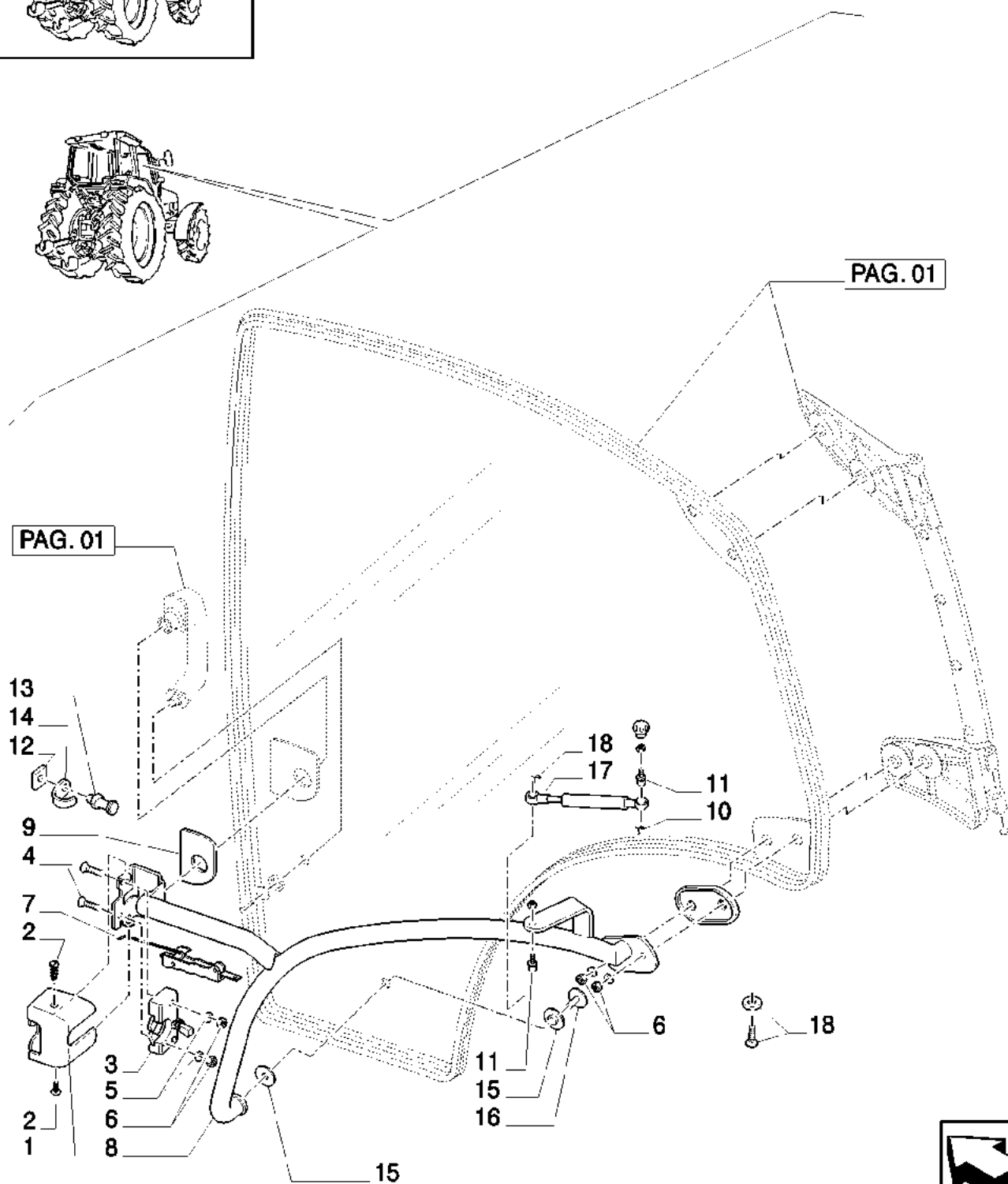
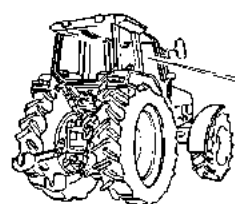
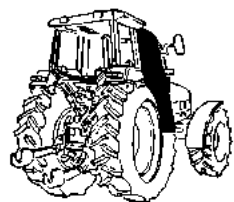
DOORS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87560791	C6642	1	CAB GLASS ASSY, RH
1		87560786		1	CAB GLASS, LH
1		84280178	D6642	1	CAB GLASS ASSY, RH
2		82028179		2	WEATHERSTRIP
3		11087971		4	CIRCLIP, M8
4		82029168		2	HANDLE
5		82029170		2	GASKET
6		82029171		2	GASKET
7		82029142		2	RUBBER SEAL
8		12640607		2	WASHER, M6 x 25 x 2
9		10902424		2	BOLT, Hex, M6 x 20, 8.8, Full Thd
10		87301647		1	HINGE, RH
10		87301643		1	HINGE, LH
11		87528178		16	SEALING WASHER
12		44995004		4	WASHER
13		15213321		4	SCREW, Hex, M8 x 35, 8.8
14		16044024		4	SCREW, Hex, M8 x 40, 8.8
15		14496504		16	WASHER, M8 x 17 x 1.6
16		16100811		8	NUT, M8, CI 8
16		81851141		4	LOCK NUT, M8 x 1.25, CI 8
17		82029159		2	PIN
18		82029160		2	PIN

D6642 - Not yet in Production

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

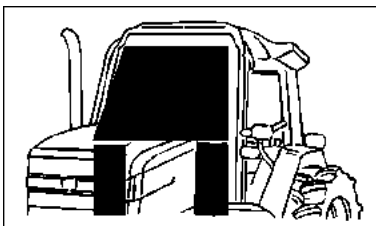
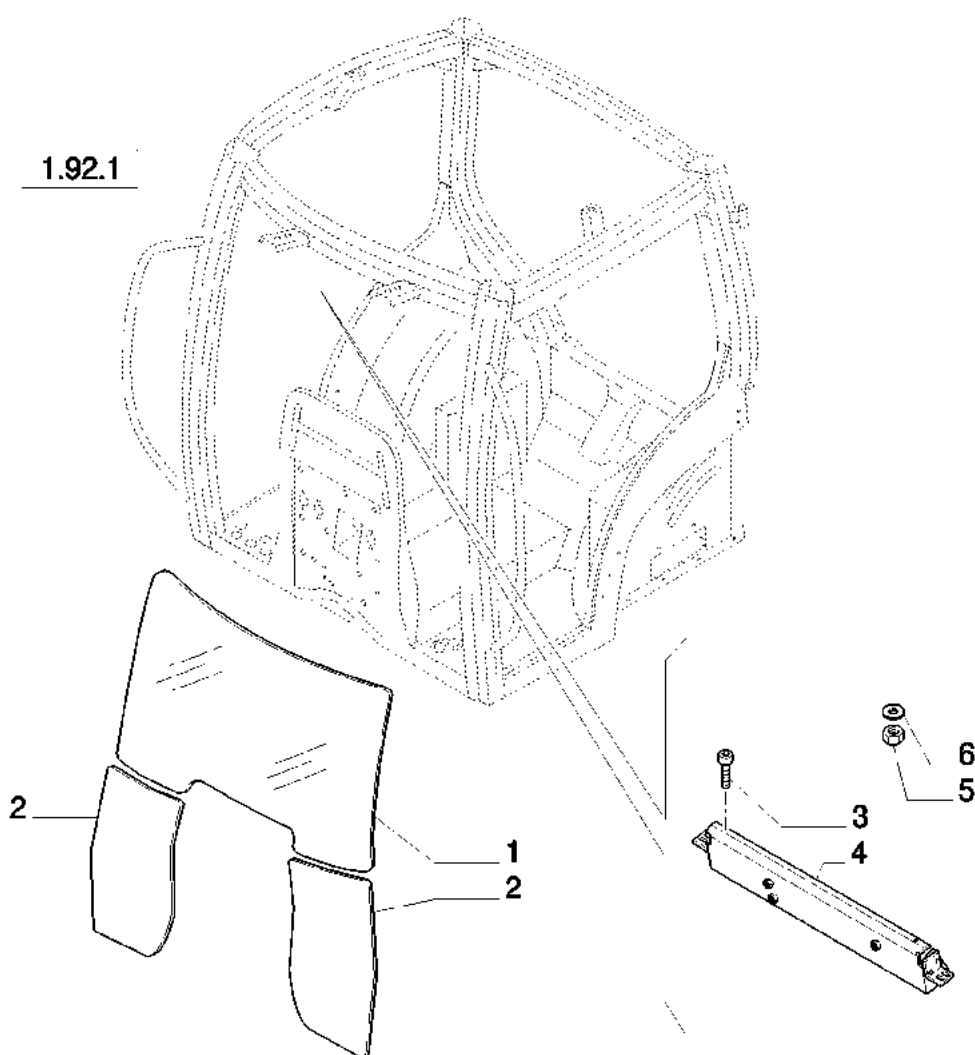
DOORS



DOORS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034189		1	COVER, RH
1		82034201		1	DUST CAP, LH
2		82029174		4	RUBBER BUTTON
3		82032406	C6548	1	LOCK, LH
3		84227452	D6548	1	LOCK, LH
3		82032407	C6548	1	LOCK, RH
3		84227453	D6548 C6642	1	LOCK, RH
3		84227453	D6642	1	LOCK
4		14442431		4	SCREW, Hex Soc Flat Hd, M8 x 40, 10.9
5		14496504		4	WASHER, M8 x 17 x 1.6
6		16100811		4	NUT, M8, CI 8
7		87566909		2	LATCH
8		87303632	C6642	1	HANDLE, RH
8		87303638		1	HANDLE, LH
8		87303632	D6642	1	HANDLE, RH
9		82029161		1	RUBBER SEAL, RH
9		82029165		1	RUBBER SEAL, LH
10		81869714		4	CLIP
11		82000409		3	BALL PIN
11		87356752		1	BALL PIN
12		83994378		2	NUT, M12 x 1
13		82029172	C6642	2	STRIKER PLATE
13		15213321	D6642	2	SCREW, Hex, M8 x 35, 8.8
14		82029173		2	COVER
15		81868323		4	WASHER
16		82013304		2	SCREW, M8 x 22
17		87374182	C6548	2	GAS STRUT
17		84228271	D6548	2	STRIKER PLATE
18		87616696		2	BOLT
D6548 After Date 30 July 2009; D6642 - Not yet in Production					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

WINDSHIELD AND RELATED PARTS

1.92.1

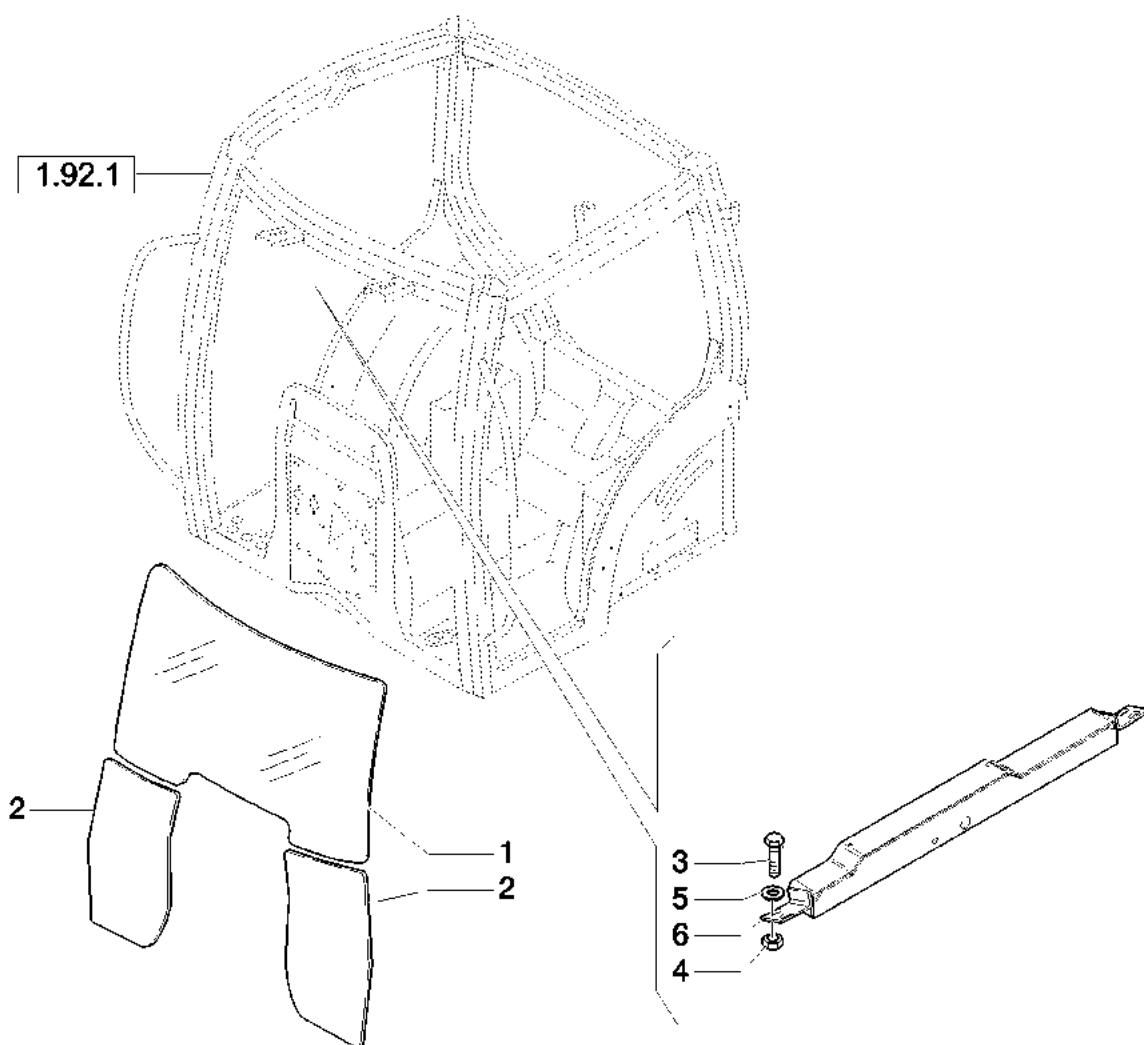
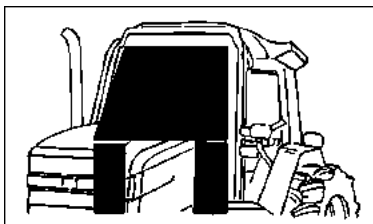
WINDSHIELD AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87304257		1	WINDSHIELD
2		87304261		1	CAB GLASS, LH
2		87304259		1	CAB GLASS, RH
3		16043421		4	SCREW, Hex, M8 x 20, 8.8
4		87312245		1	SUPPORT ASSY.
5		16100811		4	NUT, M8, CI 8
6		14496501		4	WASHER, M8 x 16 x 1.6

Group is Valid for Base Equipment and also for
VAR.330612-331612-330619-331619-332619

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

ROOF WITH LOW PROFILE - WINDSHIELD AND RELATED PARTS



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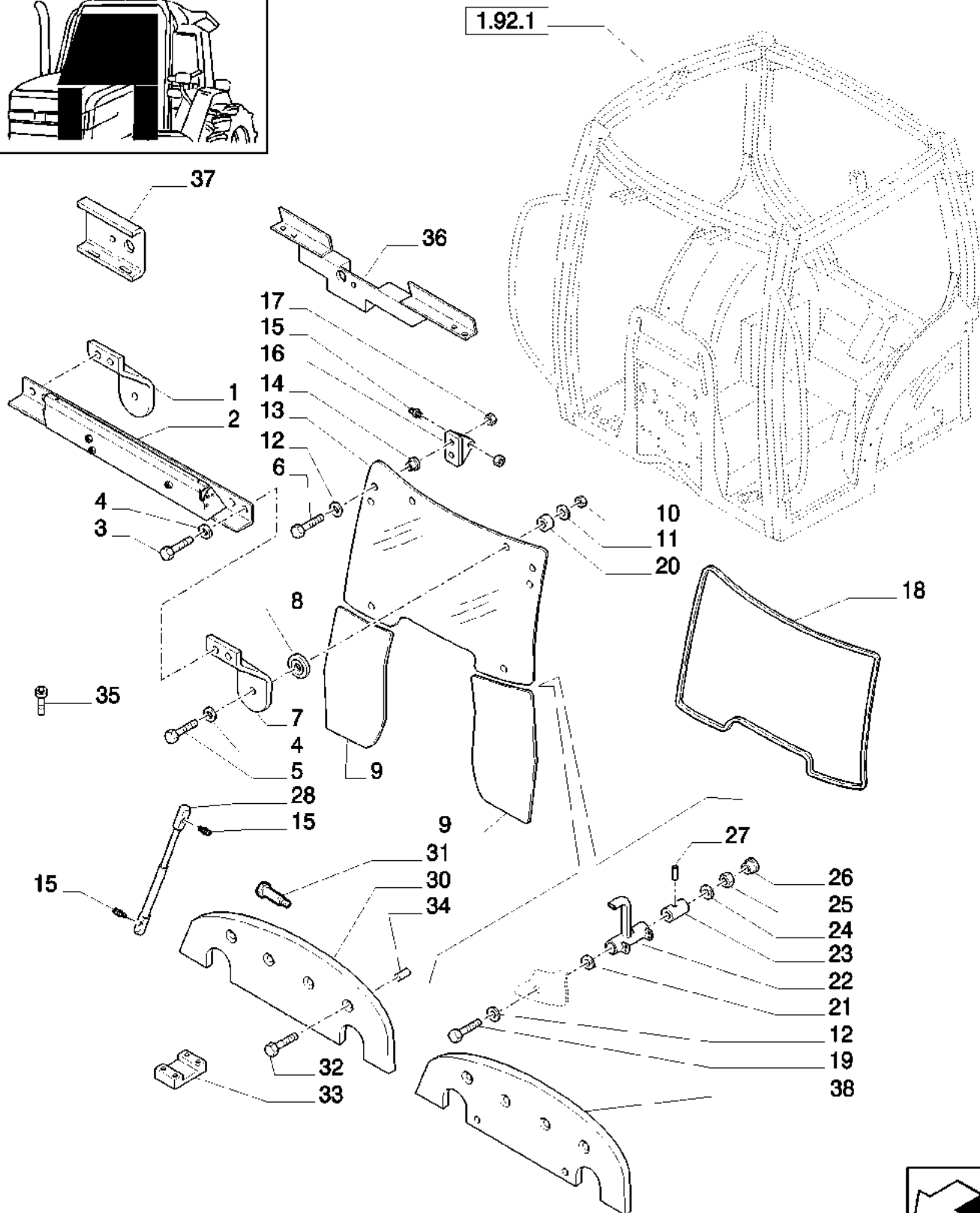
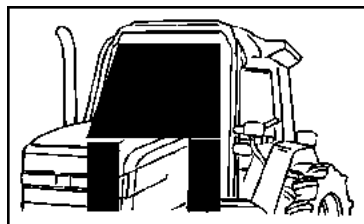
ROOF WITH LOW PROFILE - WINDSHIELD AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87304257		1	WINDSHIELD
2		87304261		1	CAB GLASS, LH
2		87304259		1	CAB GLASS, RH
3		16043424		4	SCREW, Hex, M8 x 20, 8.8, Full Thd
4		16100811		4	NUT, M8, CI 8
5		14496504		4	WASHER, M8 x 17 x 1.6
6		87327975		1	SUPPORT

Value and X-Line/Limited Versions only; ¶Group is Valid for Base Equipment and also for VAR.330613

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

HINGED WINDSHIELD



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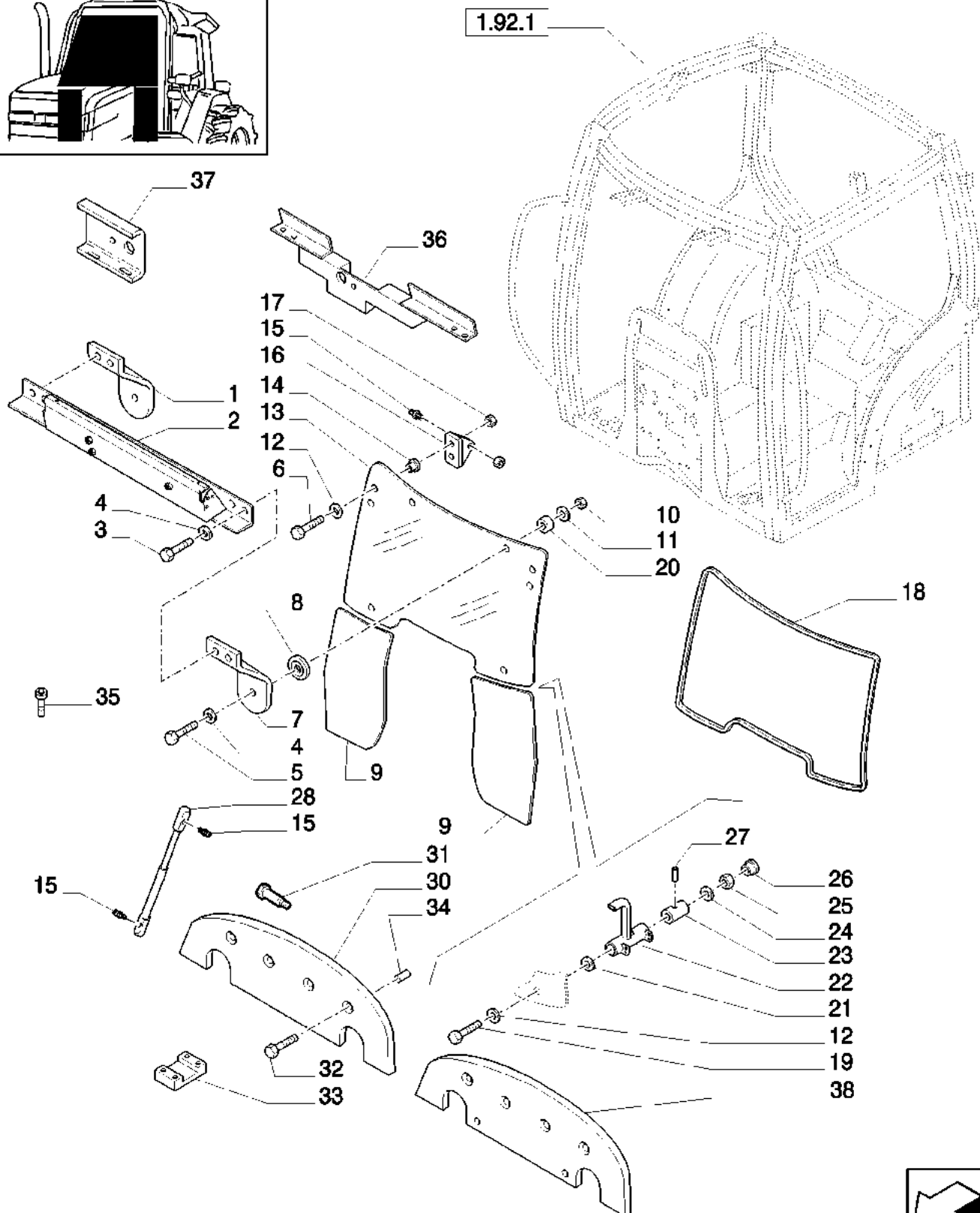
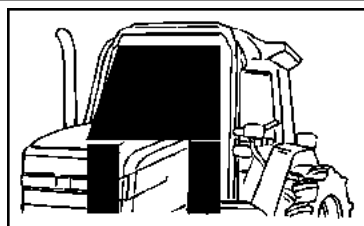
HINGED WINDSHIELD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82032403		1	BRACKET, RH
2		87323763		1	MOUNTING PLATE
3		16043424		4	SCREW, Hex, M8 x 20, 8.8, Full Thd
4		14496504		8	WASHER, M8 x 17 x 1.6
5		15213321		2	SCREW, Hex, M8 x 35, 8.8
6		82013304		4	SCREW, M8 x 22
7		82032401		1	BRACKET, LH
8		44995003		4	WASHER
9		82030487	C5521	1	CAB GLASS, RH
9		82030488	C5521	1	CAB GLASS, LH
9		87566891	D5521	1	CAB GLASS ASSY, RH
10		16100811		2	NUT, M8, CI 8
11		44995004		2	WASHER
12		81865223		8	WASHER, M12.6 x 36
13		82032042		1	WINDSHIELD
14		81872309		4	SPACER
15		83952214		4	BALL PIN
16		82001004		2	BRACKET
17		16102311		8	NUT, Thin, M8 x 1.25, CI 04
18		82022468		1	WEATHERSTRIP
19		83995345		1	SCREW
20		82032048		2	SPACER
21		83995286		2	WASHER, M12.5 x 35 x 3 Thk
22		87541759		2	HANDLE
23		83995351		2	SPACER
24		86511324		2	WASHER, M12 x 24 x 2.5
24		81865231		2	WASHER, M12, VAR.332618
25		81853287		2	LOCK NUT, M12 x 1.75, CI 8
26		83961986		2	PLUG, 30mm
27		81865250		2	PIN
28		82022475		2	GAS STRUT
29		14644693		2	RIVET
30		82031718	C6237	1	PANEL
31		82034268		2	HEADED PIN
32		15645801		4	SCREW, M10 x 25

Group is Valid for VAR.330609-331609-330618-331618-332618; D5521 After Date
21 September 2006; D6237 After Date 26 August 2008

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

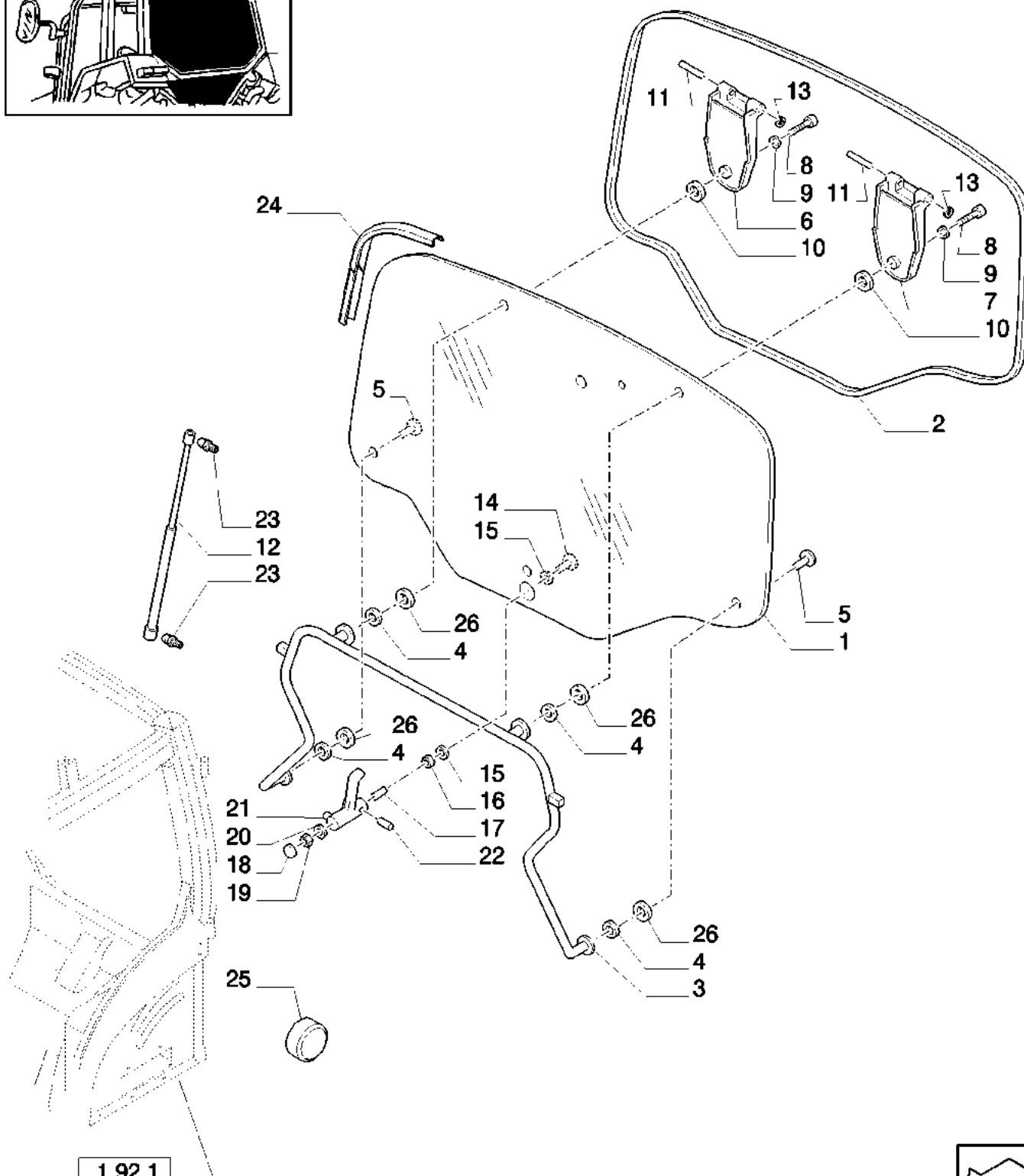
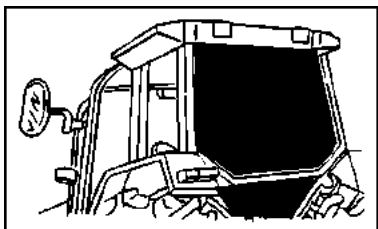
HINGED WINDSHIELD



HINGED WINDSHIELD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
33		82000919		2	BLOCK
34		87566892	D5521	1	CAB GLASS ASSY, LH
35		15645501		4	SELF-TAP SCREW, Cross Pan Hd, M4.8 x 16, VAR.332618
36		87334942		1	MOUNTING PLATE, VAR.332618
37		{87325420}		1	VAR.332618
38		87579202	D6237	1	PANEL
Group is Valid for VAR.330609-331609-330618-331618-332618; □D5521 After Date 21 September 2006; □D6237 After Date 26 August 2008					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

REAR WINDOW AND RELATED PARTS



1.92.1



REAR WINDOW AND RELATED PARTS

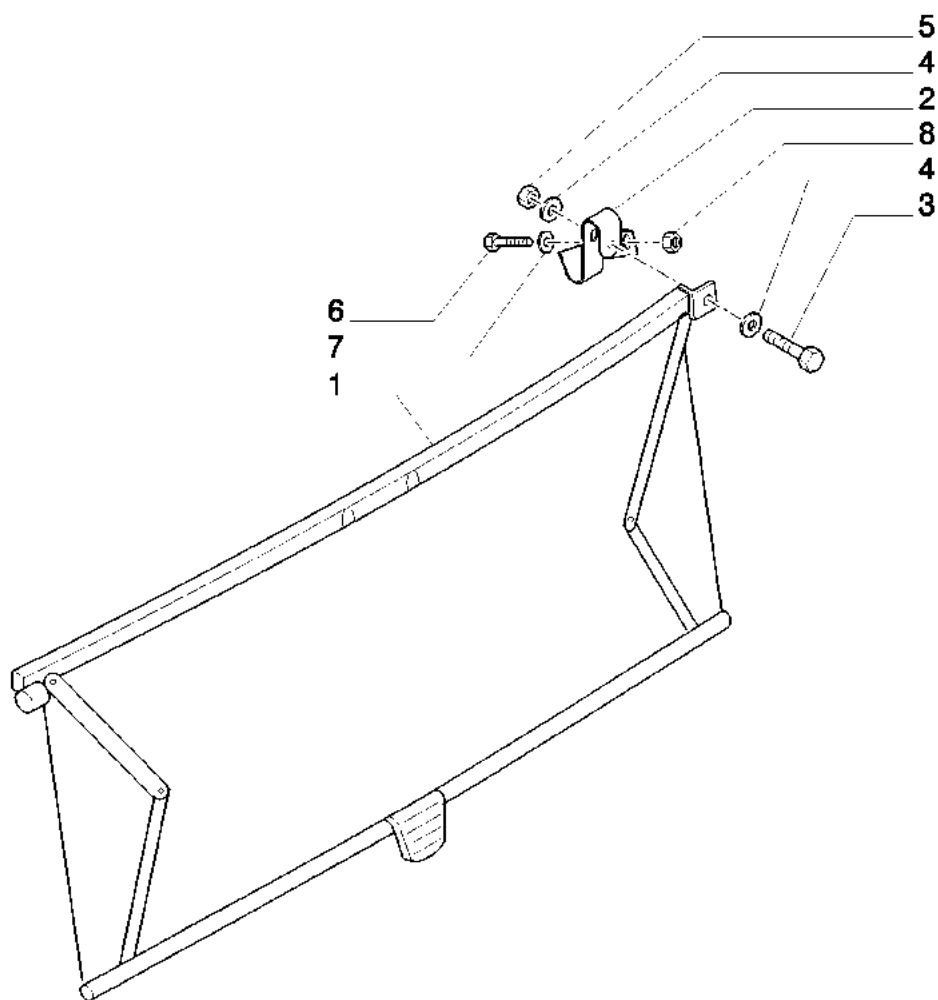
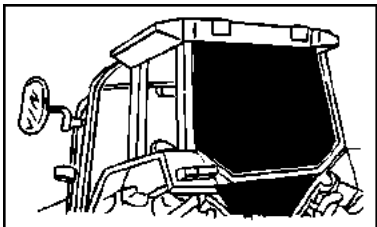
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87663400	C6049	1	CAB GLASS
1	1	87744542	D6049	1	CAB GLASS
2		82027998		1	WEATHERSTRIP
3		82030829		1	HANDLE
4		81868323		4	WASHER
5		82013304		2	SCREW, M8 x 22
6		82034266		1	HINGE, RH
7		82034267		1	HINGE, LH
8		15213321		2	SCREW, Hex, M8 x 35, 8.8
9		14496504		2	WASHER, M8 x 17 x 1.6
10		82022441		2	SHIM
11		82033133		2	PIN
12		82022486		2	GAS STRUT
13		11088171		2	SNAP RING, M11
14		83995345		1	SCREW
15		81865223		1	WASHER, M12.6 x 36
16		83995286		1	WASHER, M12.5 x 35 x 3 Thk
17		83995351		1	SPACER
18		83961986		1	PLUG, 30mm
19		337475		1	NUT, M12, CI 10
20		81853287		1	LOCK NUT, M12 x 1.75, CI 8
21		87541759		1	HANDLE
22		81865250		1	PIN
23		83952214		4	BALL PIN
24		82034552		1	SEAL, GLASS
25		87335353		1	RUBBER BLOCK
26		44995003		4	WASHER

(1) Rear Wiper Hole DIA 28MM USE PLUG 82001909, Hole DIA 16MM USE Plug 82001910

glass, ref 1 WIPER HOLE DIA 28MM USE PLUG 82001909 HOLE DIA 16MM USE
PLUG 8200191015; D6049 After Date 10 March 2008

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330579) SUNBLIND FOR REAR WINDOW



(VAR.330579) SUNBLIND FOR REAR WINDOW

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034578		1	CURTAIN
2		82038537		1	BRACKET, LH
2		82038539		1	BRACKET, RH
3		10903021		2	BOLT, Hex, M6 x 35, 8.8
4		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
5		15896211		2	NUT, M6, CI 8
6		16043421		2	SCREW, Hex, M8 x 20, 8.8
7		14496501		2	WASHER, M8 x 16 x 1.6
8		16100811		2	NUT, M8, CI 8

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

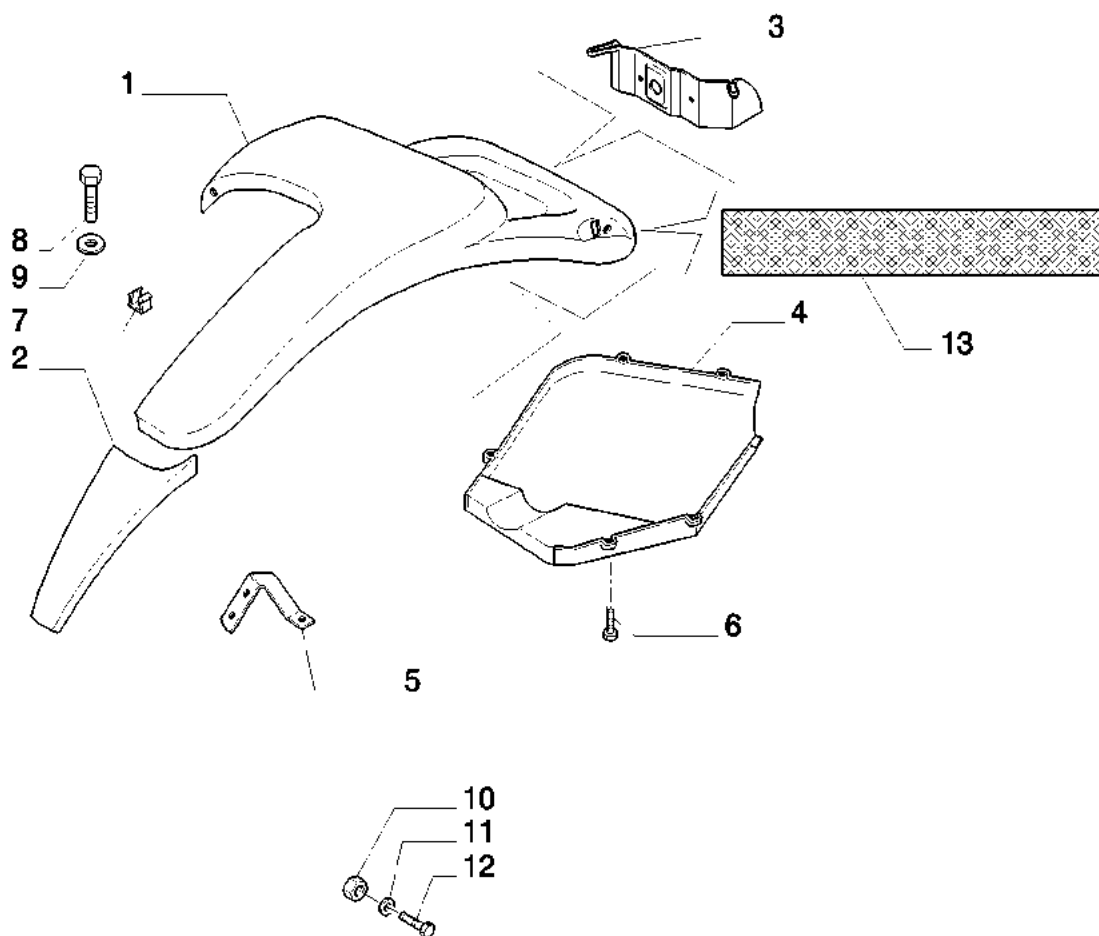
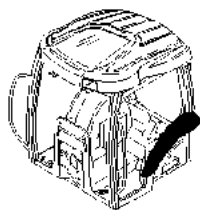
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REAR FENDERS - W/CAB

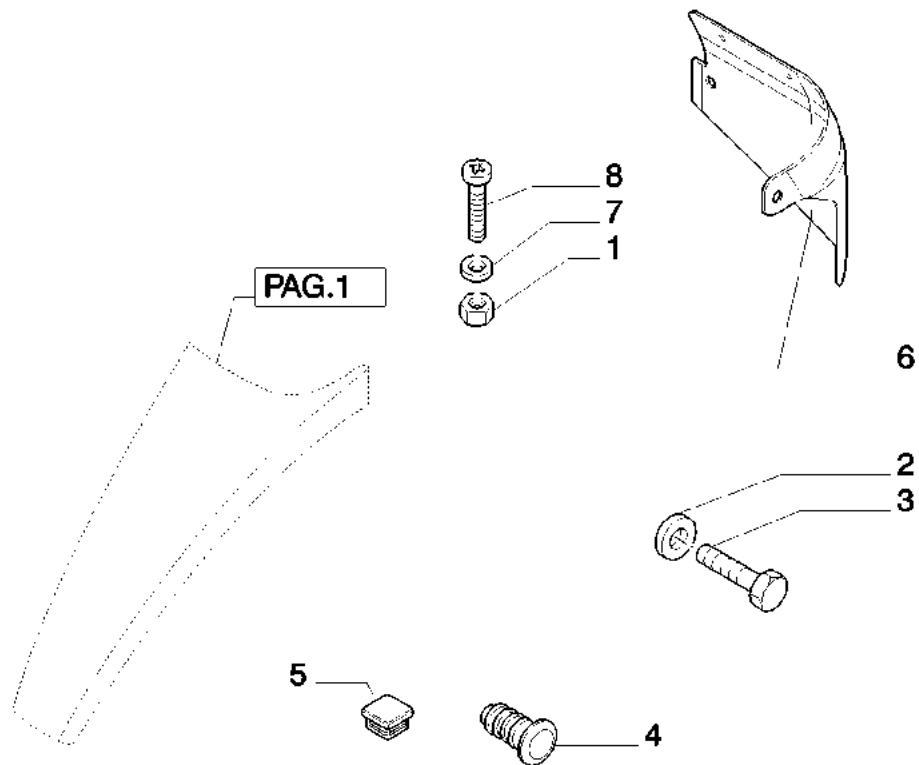
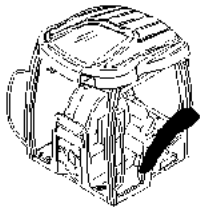


REAR FENDERS - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87310409		1	REAR FENDER, LH
1		87310410		1	REAR FENDER, RH
2		82038501		1	REAR FENDER, LH
2		82038500		1	REAR FENDER, RH
3		82032773		1	COVER, LH
3		82032772		1	COVER, RH
4		87304236		1	SUPPORT, LH
4		87304235		1	SUPPORT, RH
5		82037053		1	SUPPORT, LH
5		82037051		1	SUPPORT, RH
6		87352109		20	SCREW, 50x10
6		16043021		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
6		16043224		10	SCREW, Hex, M8 x 16, 8.8, Full Thd
6		14496501		14	WASHER, M8 x 16 x 1.6
7		82010838		6	CLIP
8		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
9		12628921		2	WASHER, M8 x 25 x 4
10		15896211		2	NUT, M6, CI 8
11		84188433		4	WASHER
12		84187823		2	SCREW
13		84249298		2	DECAL, Reflector

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

REAR FENDERS - W/CAB



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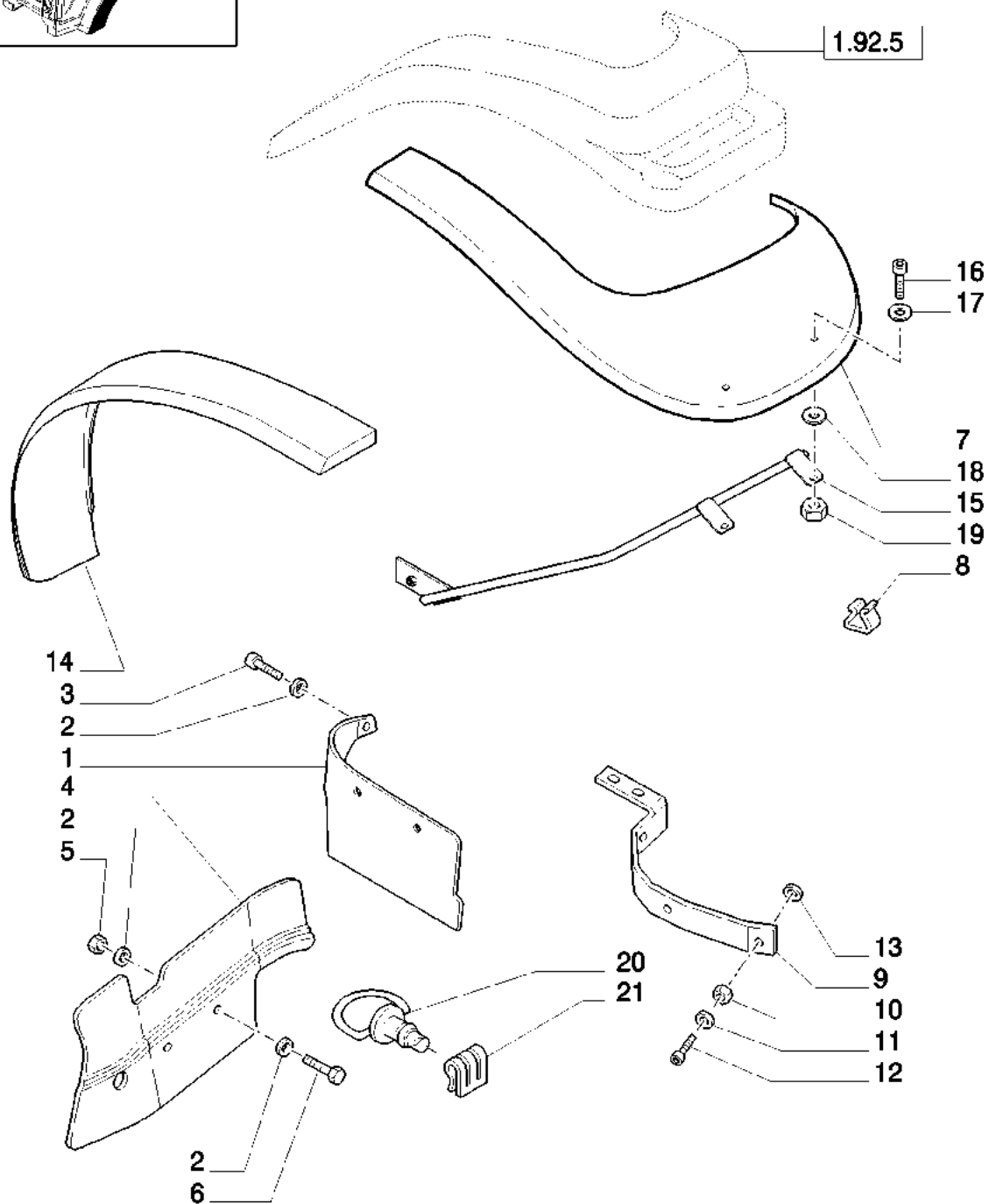
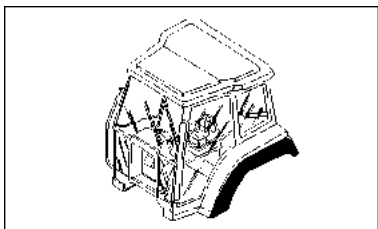
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REAR FENDERS - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		15896211		1	NUT, M6, CI 8
2		12646704		3	WASHER, M8 x 20 x 2
3		16043224		3	SCREW, Hex, M8 x 16, 8.8, Full Thd
4		81870039		3	FASTENER
5		82033880		2	PLUG
6		87311533		1	MUDFLAP
7		84188433		2	WASHER
8		84187823		1	SCREW

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330523-331523) MUDGUARDS SIDE SHIELD



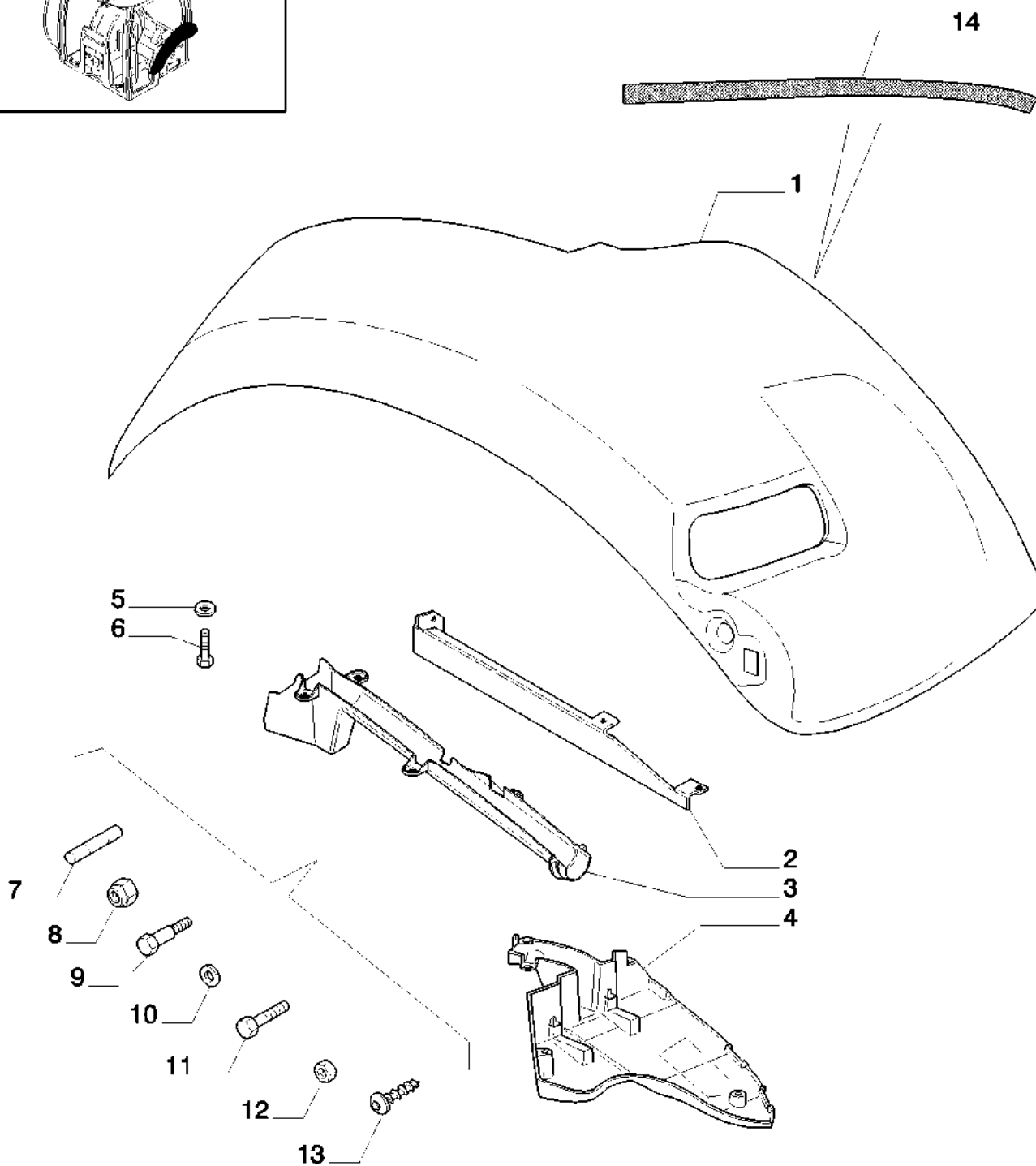
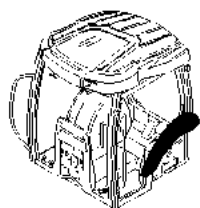
(VAR.330523-331523) MUDGUARDS SIDE SHIELD

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87311532		1	MUDFLAP, LH
2		12646704		14	WASHER, M8 x 20 x 2
3		16043224		6	SCREW, Hex, M8 x 16, 8.8, Full Thd
4		82034575		1	GUARD, RH
4		82034574		1	GUARD, LH
4	1	82038532		1	GUARD, RH
4	1	82038531		1	GUARD, LH
5		16100811		4	NUT, M8, CI 8
6		16043624		4	SCREW, Hex, M8 x 25, 8.8, Full Thd
7		87327426		1	FENDER EXTENSION, RH, REAR
7		87327425		1	FENDER EXTENSION, LH, REAR
8		82010838		28	CLIP
9		82037055		1	SUPPORT, RH
9		82037057		1	SUPPORT, LH
10		15896221		6	NUT, M6, CI 10
11		84188433		12	WASHER
12		84187823		6	SCREW
13		14496504		4	WASHER, M8 x 17 x 1.6
14		82036146		1	FENDER EXTENSION, RH, SIDE
14		82036148		1	FENDER EXTENSION, LH, SIDE
15		82035422		1	SUPPORT, RH
15		82035424		1	SUPPORT, LH
16		83990985		4	BOLT, M8x25
17		81872600		4	WASHER, 7/16"
18		12646704		4	WASHER, M8 x 20 x 2
19		16104511		4	LOCK NUT, M8 x 1.25, CI 8.8
20		81875580		AR	FASTENER
21		82004582		AR	CLIP

(1) W/Suspension CAB

MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

WIDE REAR FENDERS - FENDERS AND SUPPORTS



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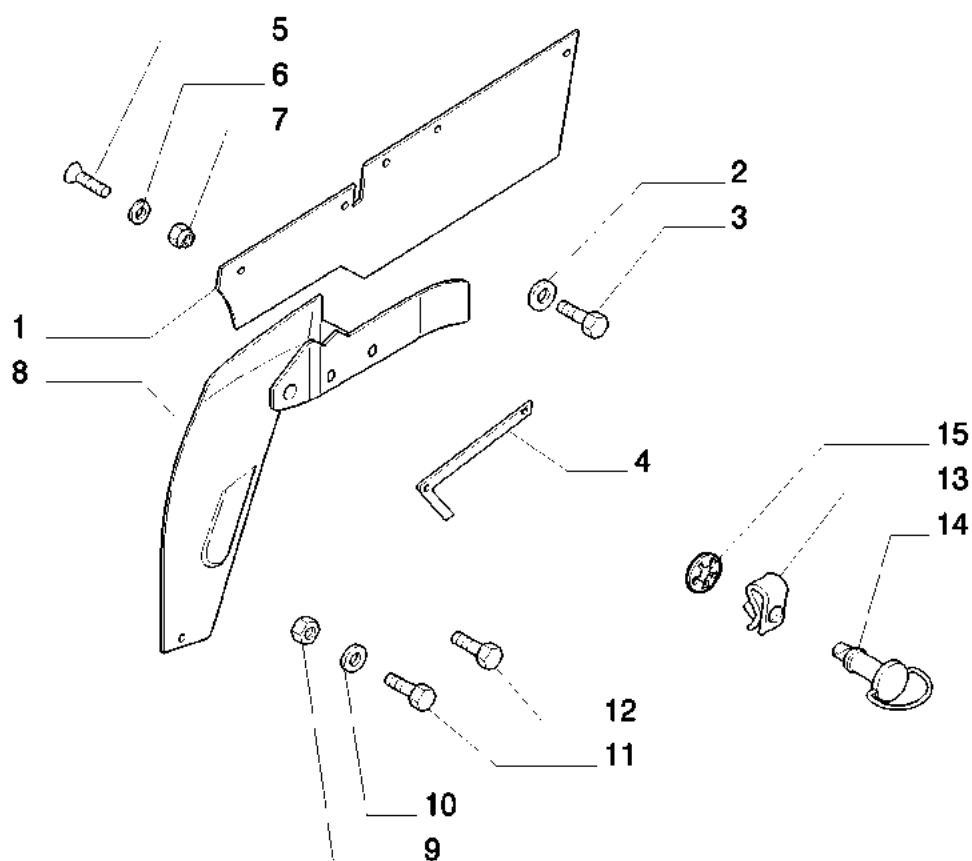
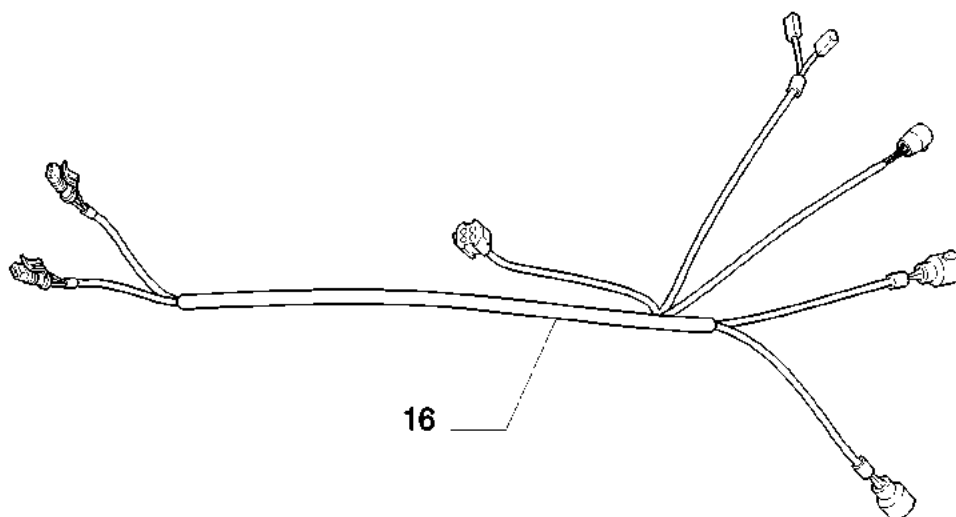
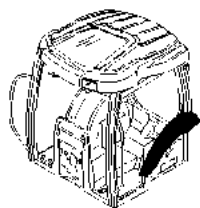
WIDE REAR FENDERS - FENDERS AND SUPPORTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87606889		1	REAR FENDER, LH
1		87606890		1	REAR FENDER, RH
2		87389465		1	BRACKET, LH
2		87389466		1	BRACKET, RH
3		87329196		1	COVER, LH
3		87329197		1	COVER, RH
4		87383820		1	COVER, LH
4		87383821		1	COVER, RH
5		14496401		18	WASHER, M6.4 x 12 x 1.6 Thk
6		10902121		18	BOLT, Hex, M6 x 14, 8.8, Full Thd
7		13517020		4	STUD
8		16104111		4	LOCK NUT, M8 x 1.25, CI 8
9		16043221		6	SCREW, Hex, M8 x 16, 8.8
9		11106231		2	SCREW, Hex, M10 x 25, 10.9, Full Thd
10		83903813		12	SPACER
10		12644304		4	WASHER, M10 x 35 x 3
11		83992627		2	SCREW
12		11701711		2	NUT, M10, CI 8
13		81870039		4	FASTENER
14		87529852		1	DECAL, LH, NA Version
14		87529853		1	DECAL, RH, NA Version

Group is Valid for
VAR.330518-331518-332518-333518-330519-331519-332519-333519

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

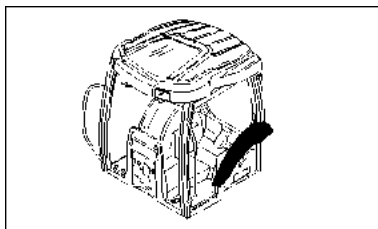
WIDE REAR FENDERS - SUPPORTS AND CABLE



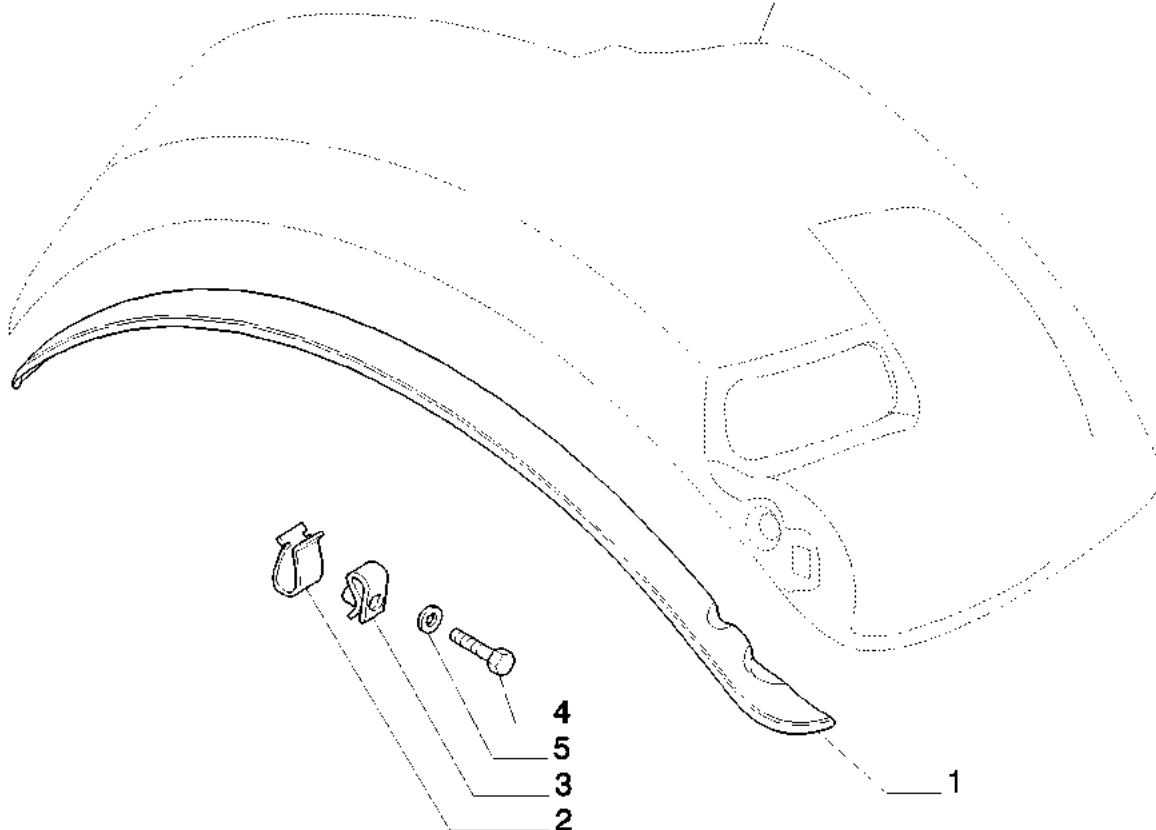
WIDE REAR FENDERS - SUPPORTS AND CABLE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87384168		2	PROTECTION PLATE
2		83903813		6	SPACER
3		16043424		6	SCREW, Hex, M8 x 20, 8.8, Full Thd
4		87580850	C5677	2	SUPPORT
4	1	87357878	D5677	2	SUPPORT
5		86511831		4	SCREW, Cross Pan Hd, M6 x 25
6		10523401		10	WASHER, M6 x 18 x 2
7		12574211		4	LOCK NUT, M6 x 1, CI 8
8	2	87354370		1	MUDFLAP, LH
8	2	87354371		1	MUDFLAP, RH
8	3	87354368		1	MUDFLAP, LH
8	3	87354369		1	MUDFLAP, RH
8	4	87354372		1	MUDFLAP, LH
8	4	87354373		1	MUDFLAP, RH
9		15896221		1	NUT, M6, CI 10
9		16100811		4	NUT, M8, CI 8
10		12646701		8	WASHER, M8 x 20 x 2
11		83962783		1	SCREW
12		16043621		4	BOLT, Hex, M8 x 25, 8.8
13		82004582		1	CLIP
14		87357874		1	FASTENER
15		82004583		1	RETAINER
16		87380268	C6559	2	WIRE HARNESS, Wide Rear Fender
16		84231775	D6559	2	WIRE HARNESS, Wide Rear Fender
(1) W/VAR. 330518-331518-333518-330519-331519-333519 Only (2) VAR.331518-331519 Full Cover with Suspension CAB (3) VAR.330518-330519 Full Cover Static CAB (4) VAR.332518-333518-332519-333519 W/650/65/R38 Tyres					
group is Valid for VAR.330518-331518-332518-333518-330519-331519-332519-333519; D5677 Serial N. (28 March 2007 Basildon Prod. / Z8BE51161 St. Valentin Prod.); D6559 Serial N. (ZABE40610 Basildon Prod. / 04 September 2009 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

WIDE REAR FENDERS WITH EXTENSIONS - EXTENSIONS



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WIDE REAR FENDERS WITH EXTENSIONS - EXTENSIONS

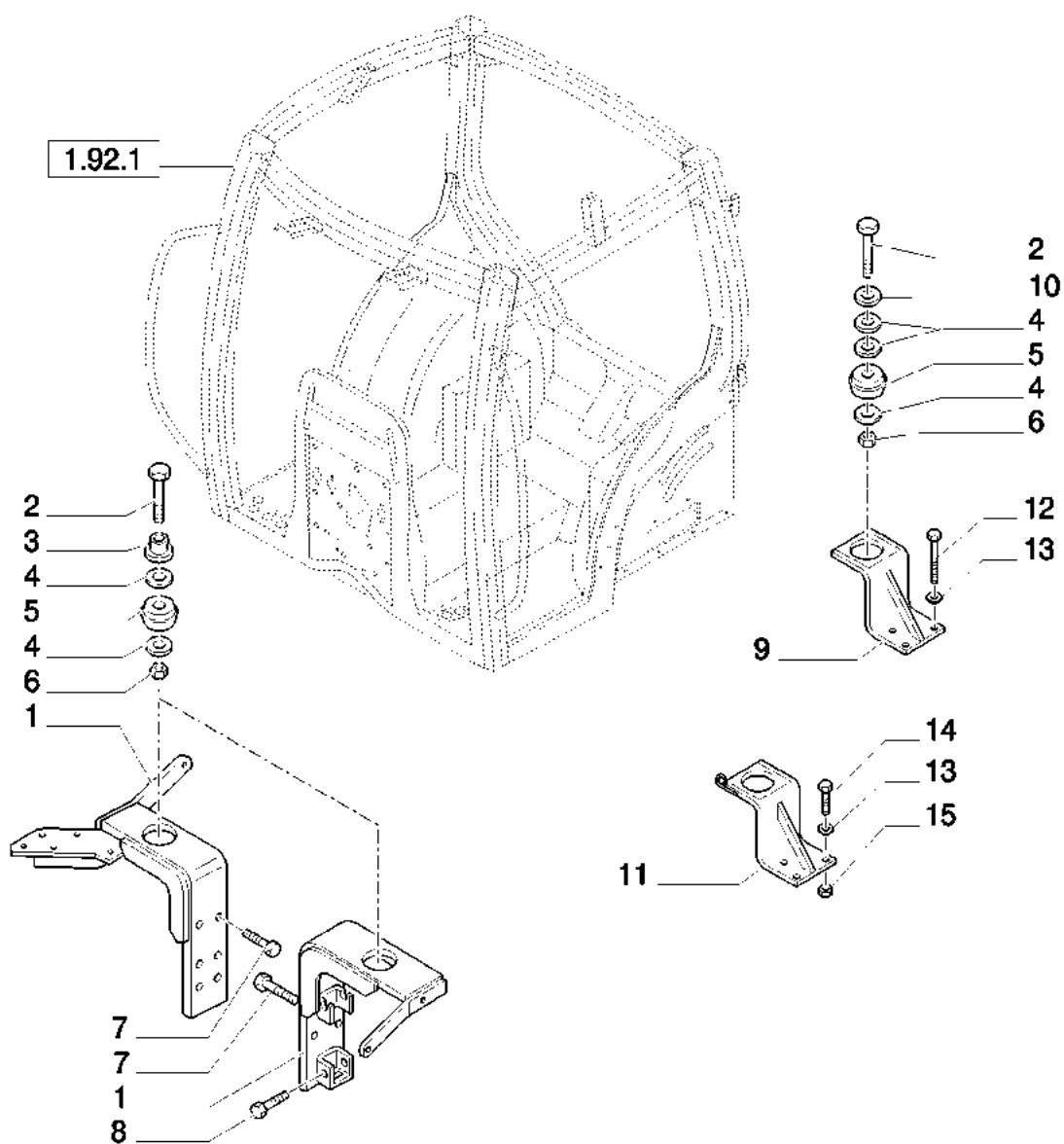
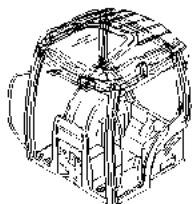
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87520691		1	FENDER EXTENSION, LH
1		87520692		1	FENDER EXTENSION, RH
2		82010838	C5677	16	CLIP
2	1	87622826	D5677	16	CLIP
3		14188971		4	NUT
4		86511042		4	SCREW, Cross Pan Hd, M4 x 16
5		10519201		4	WASHER, M4

(1) Only For VAR.330519-331519-333519

Group is Valid for VAR.330519-331519-332519-333519; D5677 Serial N. (28 March 2007 Basildon Prod. / Z8BE51161 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

CAB SUPPORTS



CAB SUPPORTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87305380	C5634	1	SUPPORT, RH
1		87634989	D5634	1	SUPPORT, RH
1		82037590		1	SUPPORT, LH
2		15990721		2	SCREW
2		15991421		2	BOLT, Hex, M20 x 220, 8.8
3		87301788		1	SPACER
4		87302042		8	SPACER
5		83983548		4	SILENTBLOC
6		12575121		4	LOCK NUT, M20 x 1.5, CI 10
7		16214424		6	BOLT, Hex, M14 x 40
8		11124421		2	BOLT, Hex, M20 x 40, 8.8
9	1, 2	87302476		1	SUPPORT
10		14497101		2	WASHER, M20 x 37 x 3
11		87517496	D5554	1	SUPPORT, LH
12		15984321		8	BOLT, Hex, M18 x 50, 8.8, Full Thd
13		10520321		8	WASHER, M18 x 32 x 4
14	3	11803824		8	STUD
15	3	12164224		8	NUT, M18 x 1.5, CI 10

(1) Qty. 2 Before (Serial N.Z8BD16999 Basildon Prod./Date 31 Oct.2006 St. Valentin Prod.)

(2) Qty. 1 After (Serial N.Z8BE17000 Basildon Prod./Date 31 Oct. 2006 St. Valentin Prod.)

(3) Pneumatic Trailer Brake, VAR.332727-333727-332737-339737-332739-333739

D5554 Serial N. (Z8BE17000 Basildon Prod./31 October 2006 St. Valentin Prod.);
 D5634 Serial N. (Z7BD03029 Basildon Prod./ Z7BE51297 St. Valentin prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

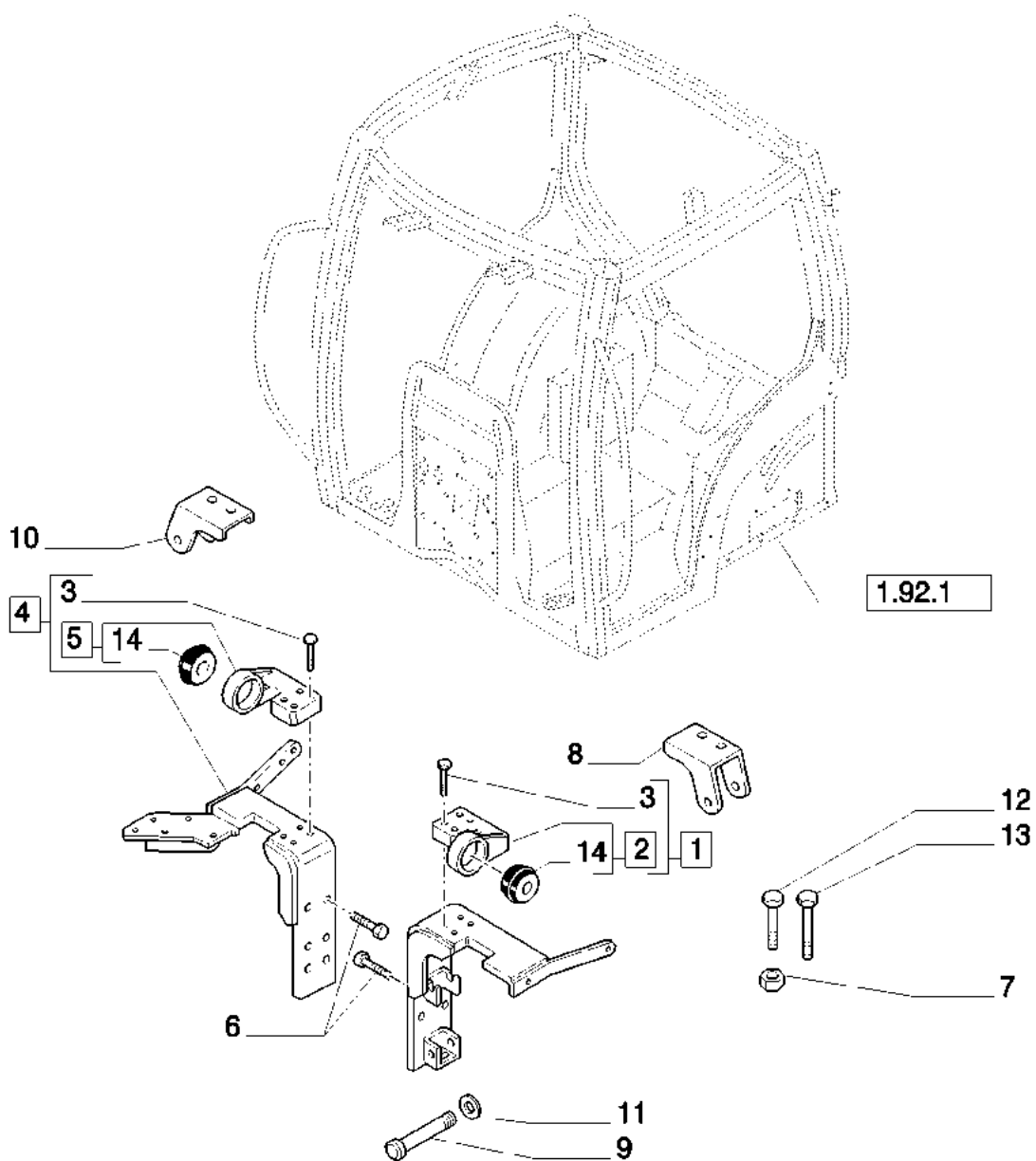
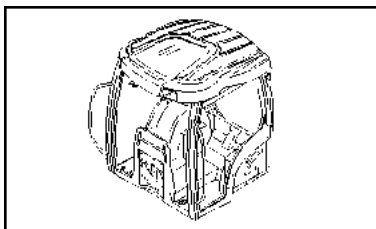
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(VAR.330658-331658-333679) CABIN SUSPENSION - FRONT SUPPORTS



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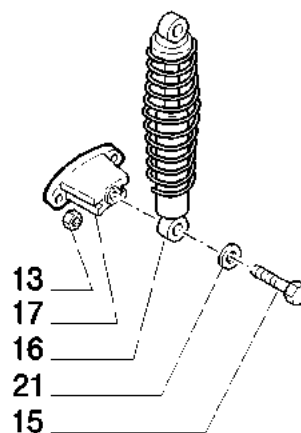
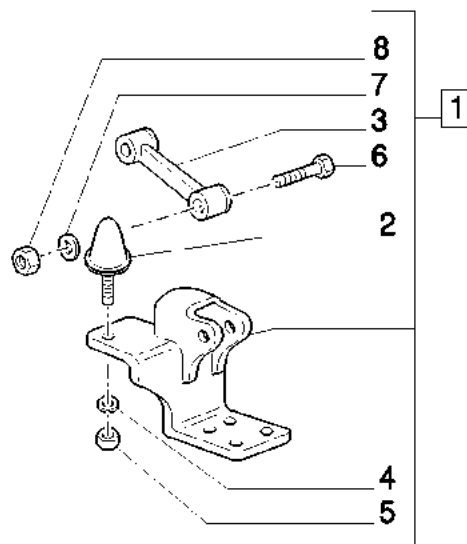
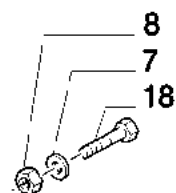
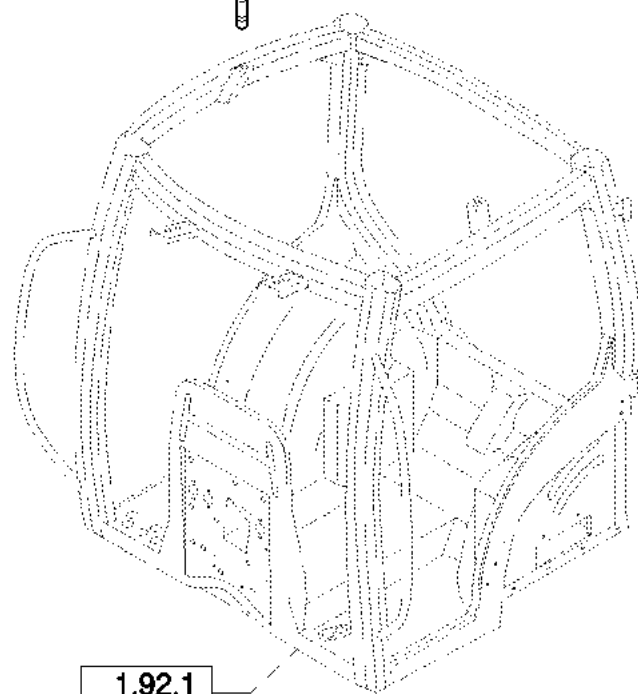
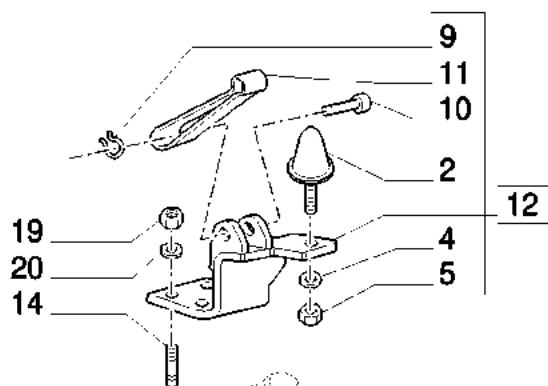
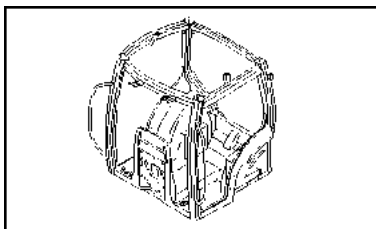
(VAR.330658-331658-333679) CABIN SUSPENSION - FRONT SUPPORTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037592		1	SUPPORT, LH
2		82032678		1	SUPPORT
3		11119421		8	BOLT, Hex, M16 x 75, 8.8
4		82034215	C5634	1	SUPPORT, RH
4		87633722	D5634	1	SUPPORT, RH
5		82032679		1	SUPPORT
6		16214424		6	BOLT, Hex, M14 x 40
6		11797734		2	SCREW
7		12577321		2	LOCK NUT, M14 x 2, CI 10
8		82030756		1	U-BOLT, LH
9		87543582		1	PIN, D=20
10		82030758		1	U-BOLT, RH
11		11066871		1	CIRCLIP, M20
12		11117021		2	BOLT, Hex, M14 x 90, 8.8
12		11117231		2	SCREW, Hex, M14 x 100, 10.9
13		11125921		4	BOLT, Hex, M20 x 110, 8.8
14		81866330		2	INSULATOR

X-Line/Limited and Multicontroller/Pro Versions only; D5634 Serial N.
(Z7BD03029 Basildon Prod./ Z7BE51297 St. Valentin prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330658-331658-333679) CABIN SUSPENSION - REAR SUPPORTS



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(VAR.330658-331658-333679) CABIN SUSPENSION - REAR SUPPORTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302154		1	SUPPORT, LH
2		44995061		2	RUBBER BUMPER
3		87301561		1	TIE-ROD
4		14496501		2	WASHER, M8 x 16 x 1.6
5		16104111		2	LOCK NUT, M8 x 1.25, CI 8
6		11125921		5	BOLT, Hex, M20 x 110, 8.8
7		14497101		4	WASHER, M20 x 37 x 3
8		82020635		4	NUT, M20
9		11066871		1	CIRCLIP, M20
10		82032764		1	PIN
10		87693969	D5800	1	PIN
11		82018969		1	STRAP
12		87302173		1	SUPPORT, RH
12		87693970	D5800	1	SUPPORT
13		12164021		4	NUT, M14 x 1.5, CI 10
14		11803824		8	STUD, M18 x 25
15		11117231		2	SCREW, Hex, M14 x 100, 10.9
16		87301789		2	SHOCK ABSORBER
17		87301705		2	BRACKET
18		11126121		1	BOLT, Hex, M20 x 120, 8.8
19		12164224		8	NUT, M18 x 1.5, CI 10
20		10520324		8	WASHER, M18 x 32 x 4
21		14496821		2	WASHER, M14 x 28 x 2.5
X-Line/Limited and Multicontroller/Pro Versions only; D5800 Serial N. (Z7BE05952 Basildon Prod. / Z8BE50599 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

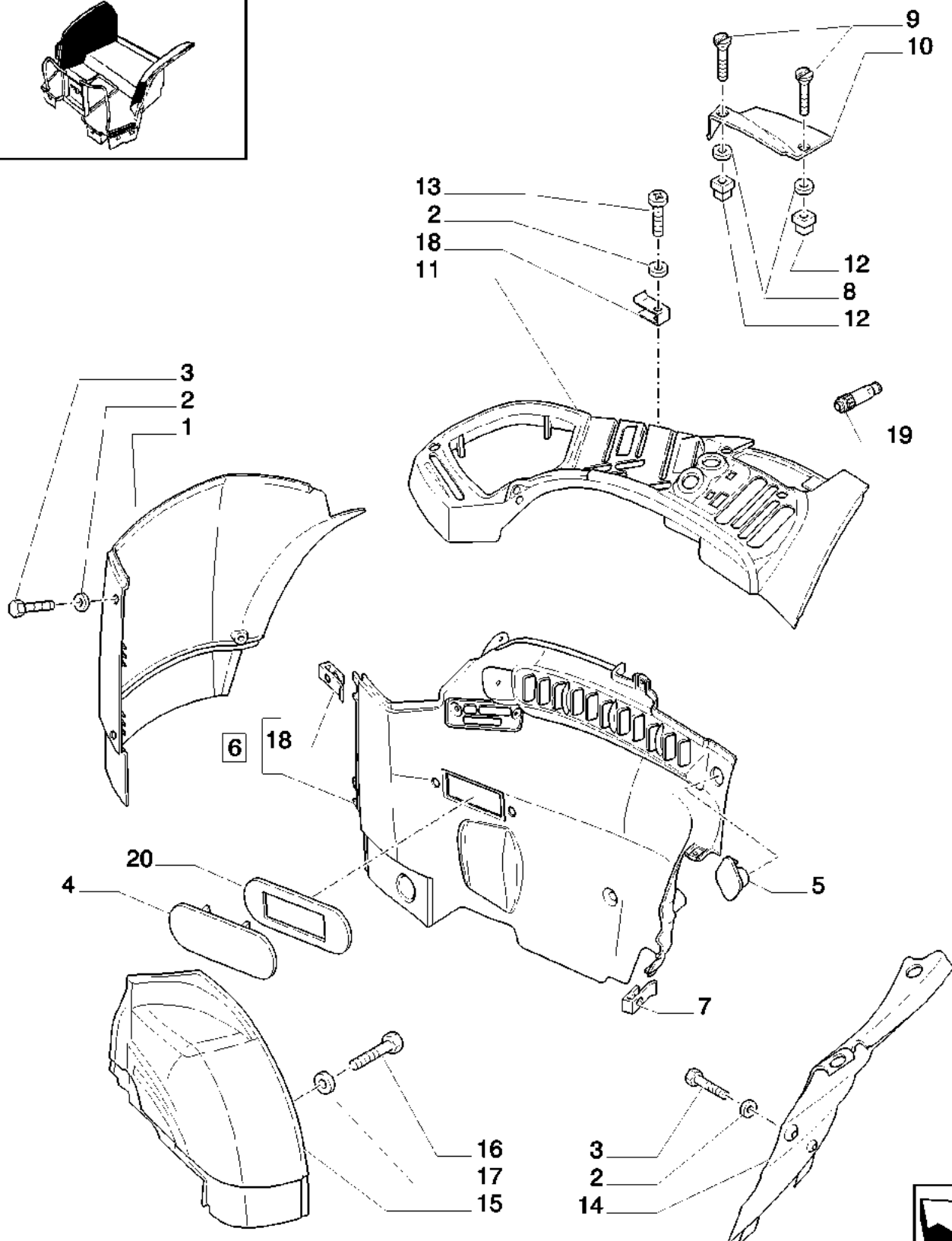
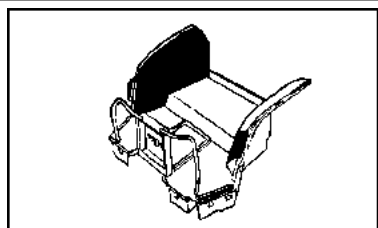
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CONTROLS COVER - L/CAB - C5684



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CONTROLS COVER - L/CAB - C5684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027528		1	PANEL, RH, Black
2		14496404		13	LOCK WASHER, M6 x 12 x 2 Thk
3		86511828		12	SCREW, Cross Pan Hd, M6 x 12
4		82026130		1	COVER
5		82030473		1	COVER
6		87312317		1	CONSOLE, Black, Incl. 7, 18
7		14371771		2	NUT, M6, U, 24.3mm long
8		81875581		2	RETAINER
9		82024754		2	STUD, Slotted, M6 x 18
10		82036579		1	COVER
11		82036583		1	CONSOLE
12		83994515		2	RETAINER
13		15904501		1	SELF-TAP SCREW, Cross Pan Hd, M5.5 x 16
14		82029104		1	PANEL
15		87301764		1	PANEL, LH
16		10902424		5	BOLT, Hex, M6 x 20, 8.8, Full Thd
17		12640604		5	WASHER, M6 x 25 x 2
18		14371271		4	NUT, M5, U, 23.7mm long
19		87304492		1	ELEC CONNECTOR
20		87641801		1	SPACER
C5684 Before Date 20 March 2007					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

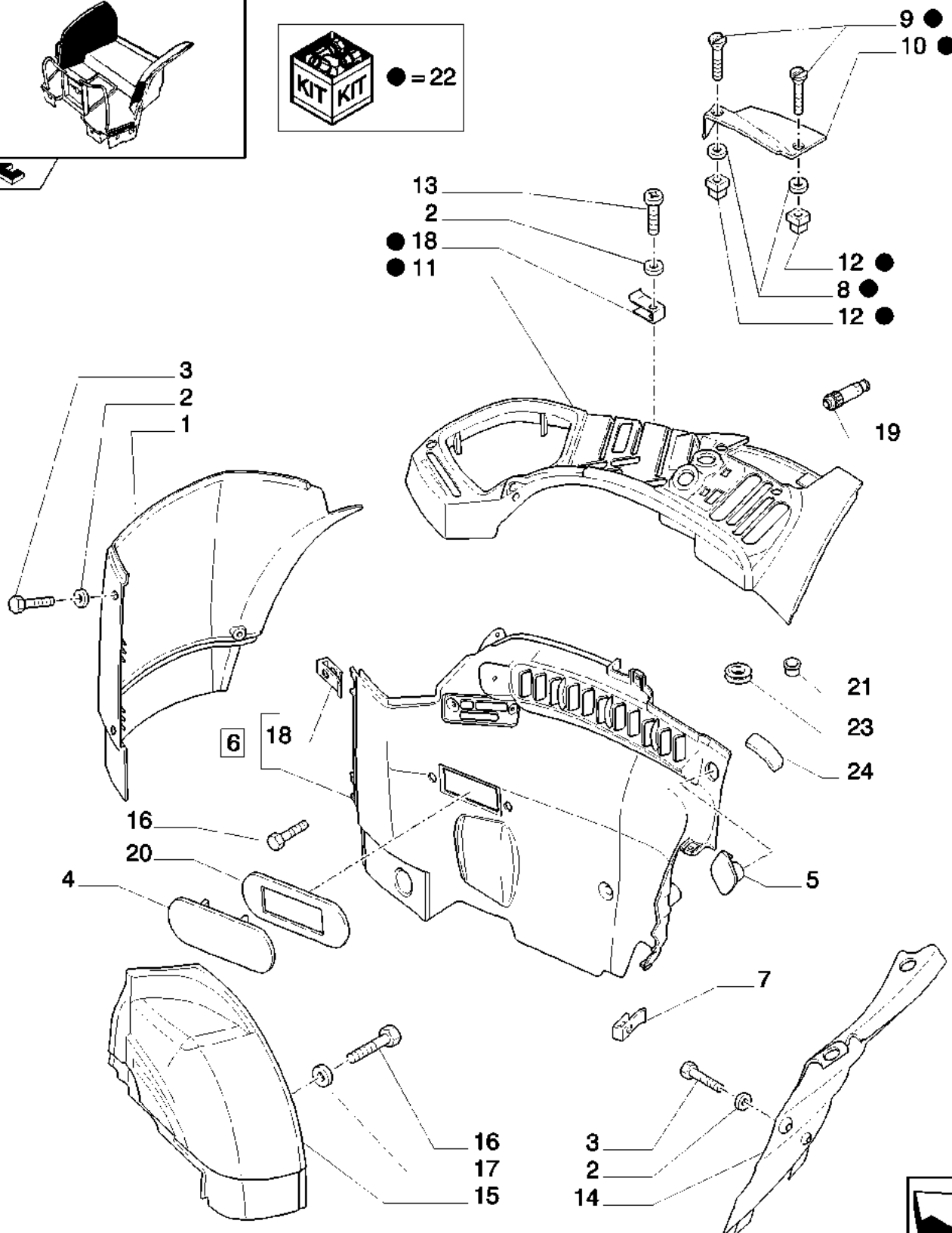
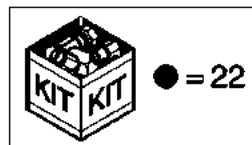
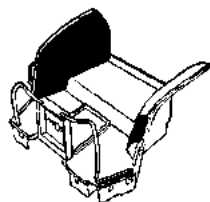
1.93.0

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CONTROLS COVER - L/CAB - D5684



1.93.0

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03/11

CONTROLS COVER - L/CAB - D5684

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027528		1	PANEL, RH, Black
2		14496407		13	WASHER, M6 x 12.5
3		84187816		12	SCREW
4		82026130		1	COVER
5		82030473		1	COVER
6		87633776		1	CONSOLE, Black, Incl. 7, 18
7		14371771		2	NUT, M6, U, 24.3mm long
8		81875581		2	RETAINER
9		82024754	C6593	2	STUD, Slotted, M6 x 18
9		84193552	D6593	2	SCREW
10		87632201		1	COVER
11		87357796		1	CONSOLE
12		83994515		2	RETAINER
13		84187815		5	SCREW
14		82029104		1	PANEL
15		87301764		1	PANEL, LH
16		84187817		7	SCREW
17		12640604		5	WASHER, M6 x 25 x 2
18		14371271		4	NUT, M5, U, 23.7mm long
19		87304492		1	ELEC CONNECTOR
20		87641801		1	SPACER
21		81862738		1	PLUG, 28MM
22		87376873	C6593	1	CONSOLE, ASSY
22		84203546	D6593	1	CONSOLE
23		D5NN14603K		1	GROMMET, Grommet, 22.22MM OD
24		47056777		1	BLANK-OFF PLUG

D5684 After Date 20 March 2007; D6593 Serial N. (30 September 2009 Basildon Prod. / ZABE51435 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

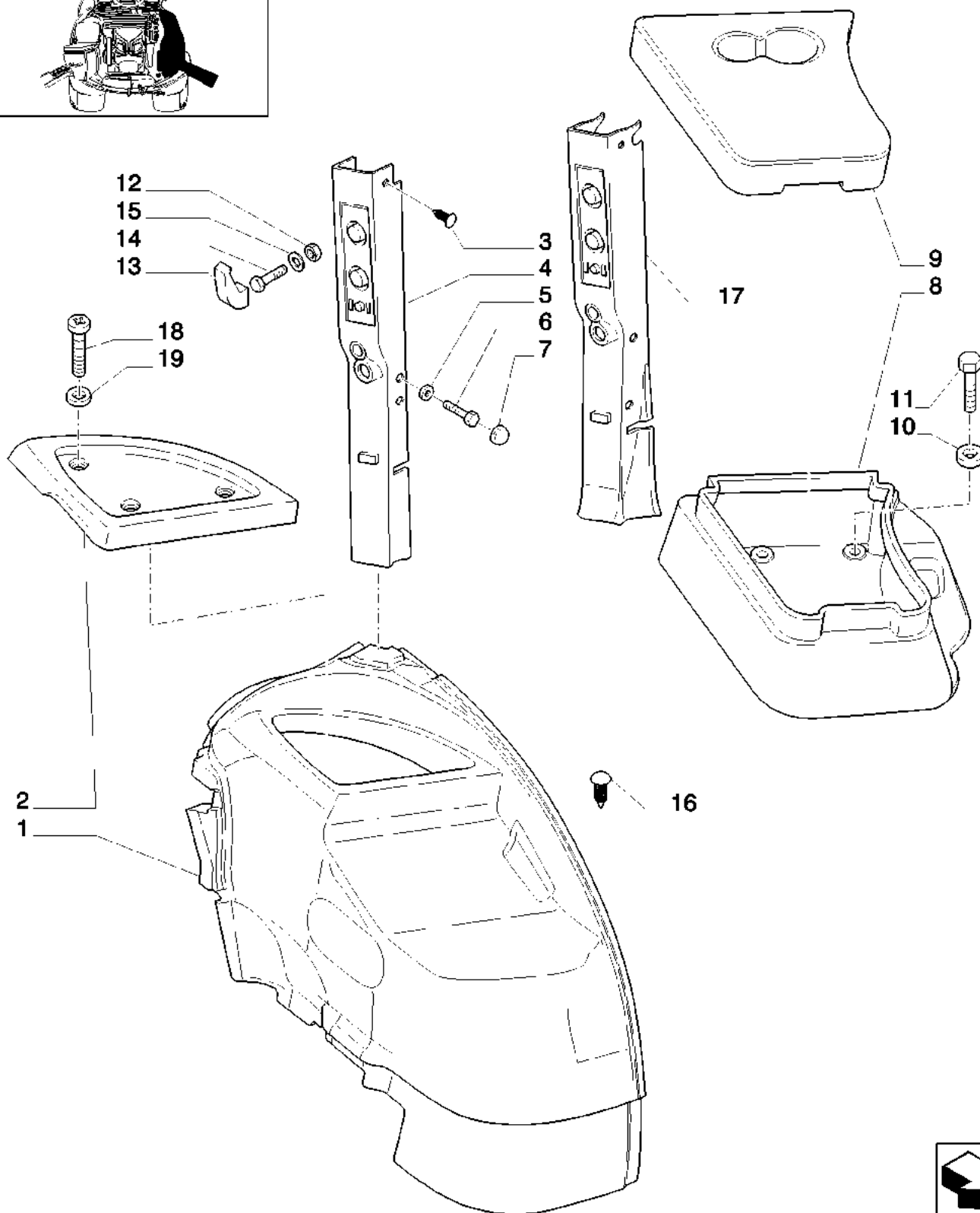
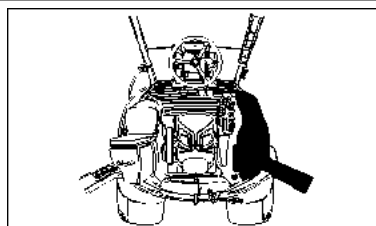
1.93.0/01

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CONTROLS COVER - W/CAB



CONTROLS COVER - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87591840		1	PADDING, LH
1	2	87591843		1	PADDING
1	3	87591761		1	PADDING
1	4, 5	87591763		1	SOFT TRIM
2		82027460		1	TRAY
3		82023460		3	STUD
4		82037024	C6454	1	SOFT TRIM, LH
5		82021889		2	SPACER
6		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
7		82012814		2	CAP, M10
8		82031622		1	SOFT TRIM
9		82027464		1	TOP COVER
10		14496504		3	WASHER, M8 x 17 x 1.6
11		16043224		3	SCREW, Hex, M8 x 16, 8.8, Full Thd
12		82872313		1	COAT HOOK
13		82880745		1	SCREW
14		82935771		1	WASHER
15		83903071		1	NUT
16		87539768		2	ANCHOR
17		84224739	D6454	1	PADDING, LH
18		84187810		3	SCREW
19		14496507		3	WASHER
(1) Value Version only (2) Value Version only for VAR.330869 (3) X-Line/Limited Version only (4) X-Line/Limited Version only for VAR.330869 (5) Pro Version only					
Valve, X - Line/Limited and Pro Version only; D6454 After Date 22 May 2009					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

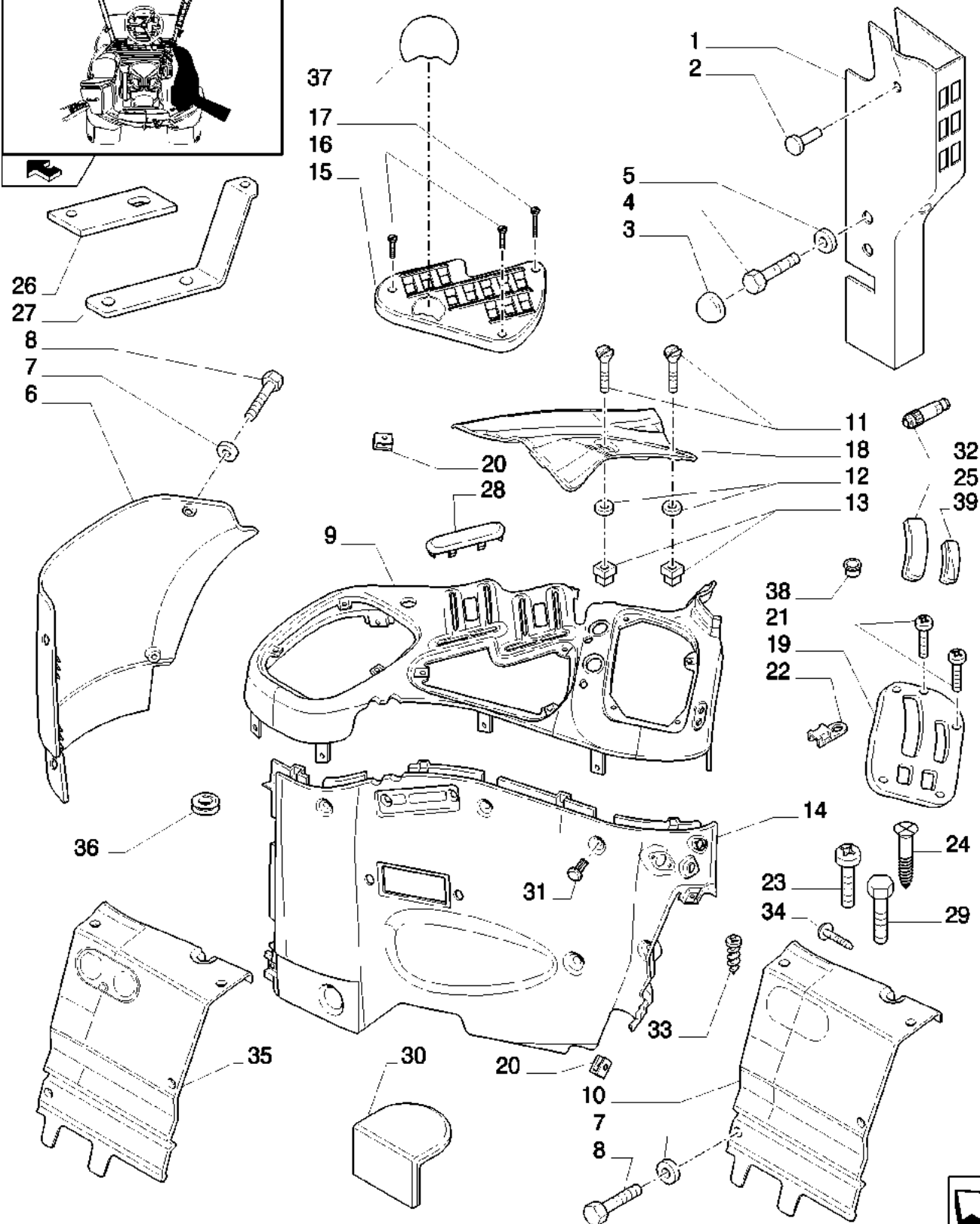
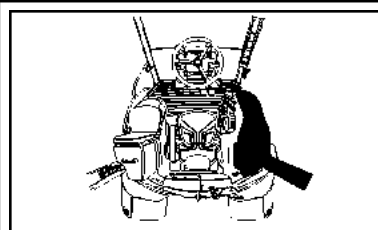
1.93.0/01

02

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CONTROLS COVER - W/CAB - C6514



1.93.0/01

02

p1

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CONTROLS COVER - W/CAB - C6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87315842	C6000	1	SOFT TRIM
1		87479486	D6000	1	SOFT TRIM
2		82023460		3	STUD
3		82012814		2	CAP, M10
4		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
5		82021889		2	SPACER
6		47057394		1	SOFT TRIM, RH
7		14496401		7	WASHER, M6.4 x 12 x 1.6 Thk
8		10902021		7	SCREW, Hex, M6 x 12, 8.8
9	1	47057482	C5844	1	PANEL, RH, Incl. 20
9	1	87614879	D5844	1	PANEL, RH, Incl. 20
9	2	47057214	C5844	1	PANEL, RH, Incl.20
9	2	87614856	D5844	1	PANEL, RH, Incl. 20
10	3	82027462	C6000	1	PANEL
11		47057750		2	PIN
12		81875581		2	RETAINER
13		83994515		2	RETAINER
14		47057484	C5844	1	PANEL, Incl. 20
14		87710212	D5844	1	PANEL, Incl. 20
15		47057010		1	PANEL
16		86511829		4	SCREW, Cross Pan Hd, M6 x 16
17		13276414		1	SCREW, Cross Pan Hd, M6 x 20
18		47057398		1	SOFT TRIM
19		47057011		1	PANEL
20		14371271	C5844	4	NUT, M5, U, 23.7mm long
20		87567755	D5844	3	NUT
21		47056669		4	SCREW
22		47056773		4	RETAINER COLLAR
23		13276217		6	SCREW, Cross Pan Hd, M6 x 16
24		15904501	C5844	7	SELF-TAP SCREW, Cross Pan Hd, M5.5 x 16
25		47057802		1	COVER
26		47057502		1	PLATE

(1) /electronic hydraulic remotes

(2) W/EHR, VAR.330853-330856-330862-331862

(3) located behind seat, underneath rear window

Value, X-Line/Limited and Pro Version only; ¶D5844 Serial N. (21 May 2009
Basildon Prod. / 03 November 2008 Valentin Prod.); ¶D6000 After Date 20 March
2008; ¶C6514 Before Date 29 December 2009

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

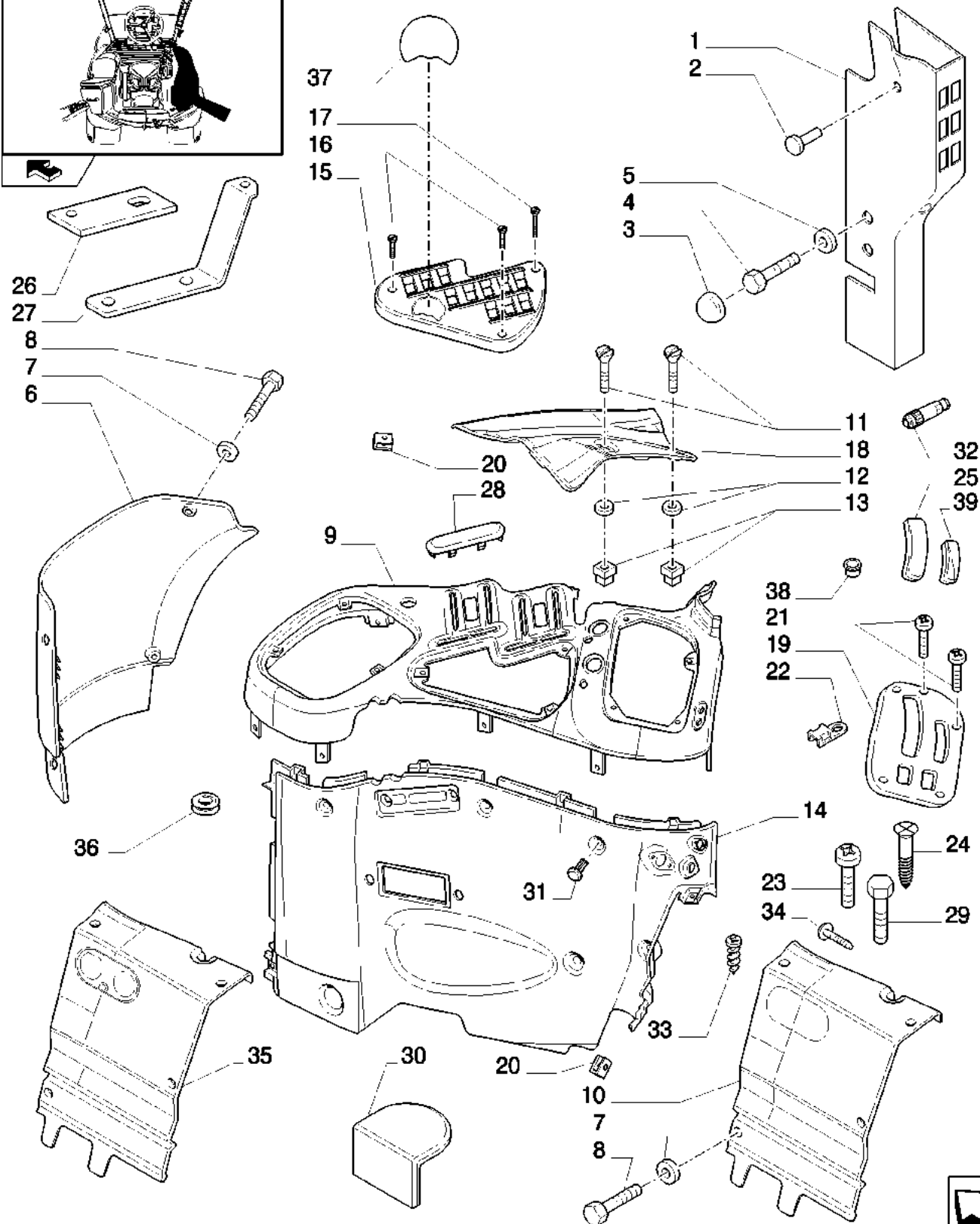
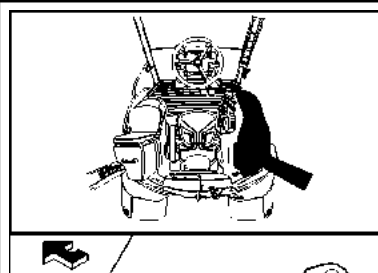
1.93.0/01

02

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CONTROLS COVER - W/CAB - C6514



CONTROLS COVER - W/CAB - C6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
27		87570997		1	BRACKET
28		47057383		2	COVER
29		13274214	C5844	5	SCREW, Cross Pan Hd, M5 x 16
30		82024718		1	PANEL
31		82023482		4	RETAINER
32		87304492		1	ELEC CONNECTOR
33		84187815	D5844	14	SCREW
34		82023460	D6000	1	STUD
35	1	87479668	D6000	1	PANEL
36		D5NN14603K		1	GROMMET
37		87498617		1	COVER PLATE
38		81862738		1	PLUG, 28MM
39		47056777		1	BLANK-OFF PLUG

(1) located behind seat, underneath rear window

Value, X-Line/Limited and Pro Version only; ¶D5844 Serial N. (21 May 2009
Basildon Prod. / 03 November 2008 Valentin Prod.); ¶D6000 After Date 20 March
2008; ¶C6514 Before Date 29 December 2009

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

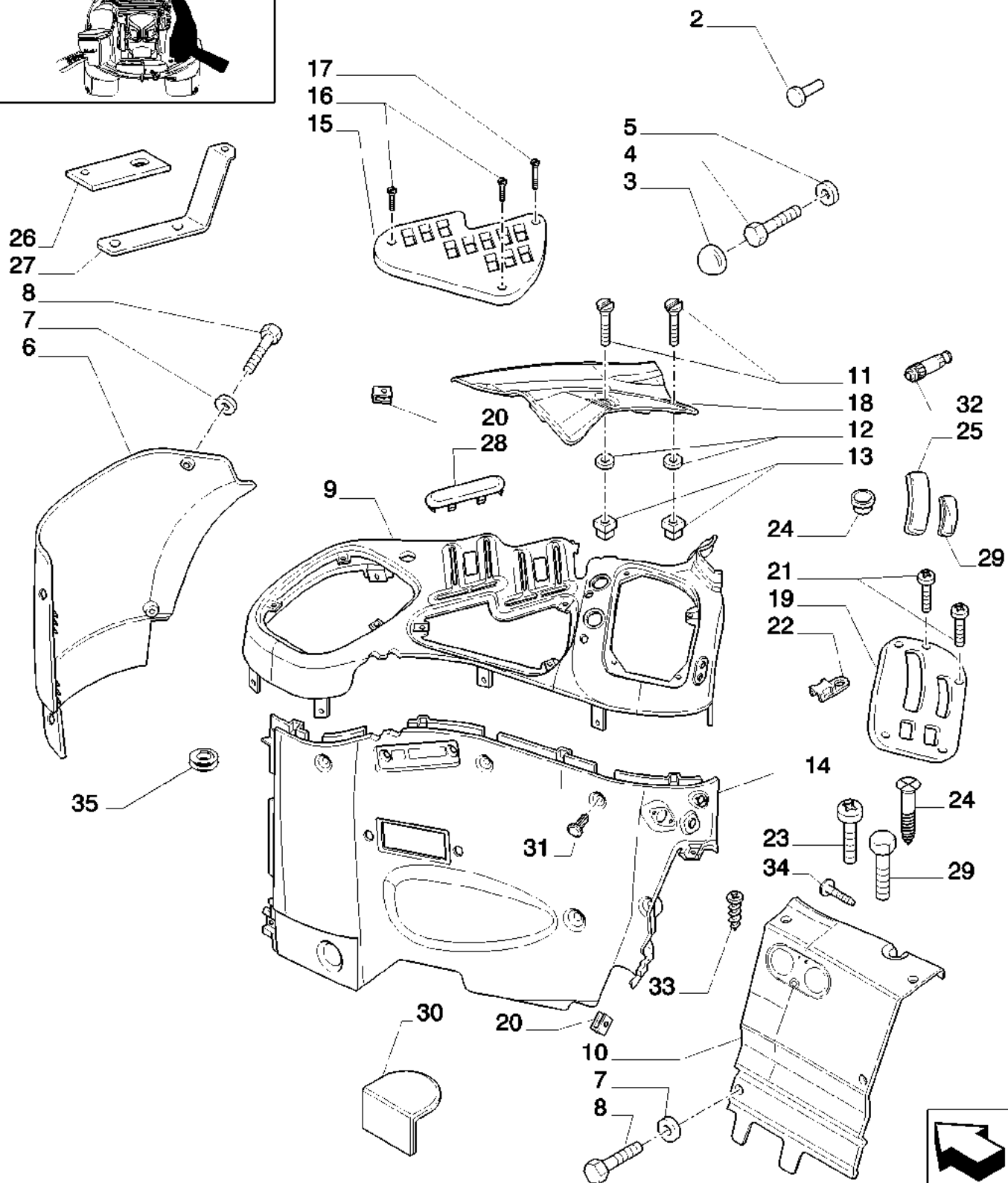
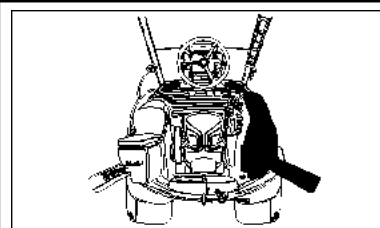
1.93.0/01

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CONTROLS COVER - W/CAB - D6514



1.93.0/01

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CONTROLS COVER - W/CAB - D6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84285940		1	SOFT TRIM
2		82023460		3	STUD
3		82012814		2	CAP, M10
4		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
5		82021889		2	SPACER
6		47057394		1	SOFT TRIM, RH
7		14496401		7	WASHER, M6.4 x 12 x 1.6 Thk
8		10902021		7	SCREW, Hex, M6 x 12, 8.8
9	1	87614879		1	PANEL, RH, Incl. 20
9	2	87614856		1	PANEL, RH, Incl. 20
10	3	87479668		1	PANEL
11		47057750		2	PIN
12		81875581		2	RETAINER
13		83994515		2	RETAINER
14		47057484		1	PANEL, Incl. 20
14		87710212		1	PANEL, Incl. 20
15		47057010		1	PANEL
16		86511829		4	SCREW, Cross Pan Hd, M6 x 16
17		13276414		1	SCREW, Cross Pan Hd, M6 x 20
18		47057398		1	SOFT TRIM
19		47057011		1	PANEL
20		87567755		3	NUT
21		47056669		4	SCREW
22		47056773		4	RETAINER COLLAR
23		13276217		6	SCREW, Cross Pan Hd, M6 x 16
24		81862738		1	PLUG, 28MM
25		47057802		1	COVER
26		47057502		1	PLATE
27		87570997		1	BRACKET
28		47057383		2	COVER
29		47056777		1	BLANK-OFF PLUG
30		82024718		1	PANEL

(1) I/electronic hydraulic remotes

(2) W/EHR, VAR.330853-330856-330862-331862

(3) located behind seat, underneath rear window

Valve, X - Line/Limited and Pro Version only; D6514 After Date 29 December 2009**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

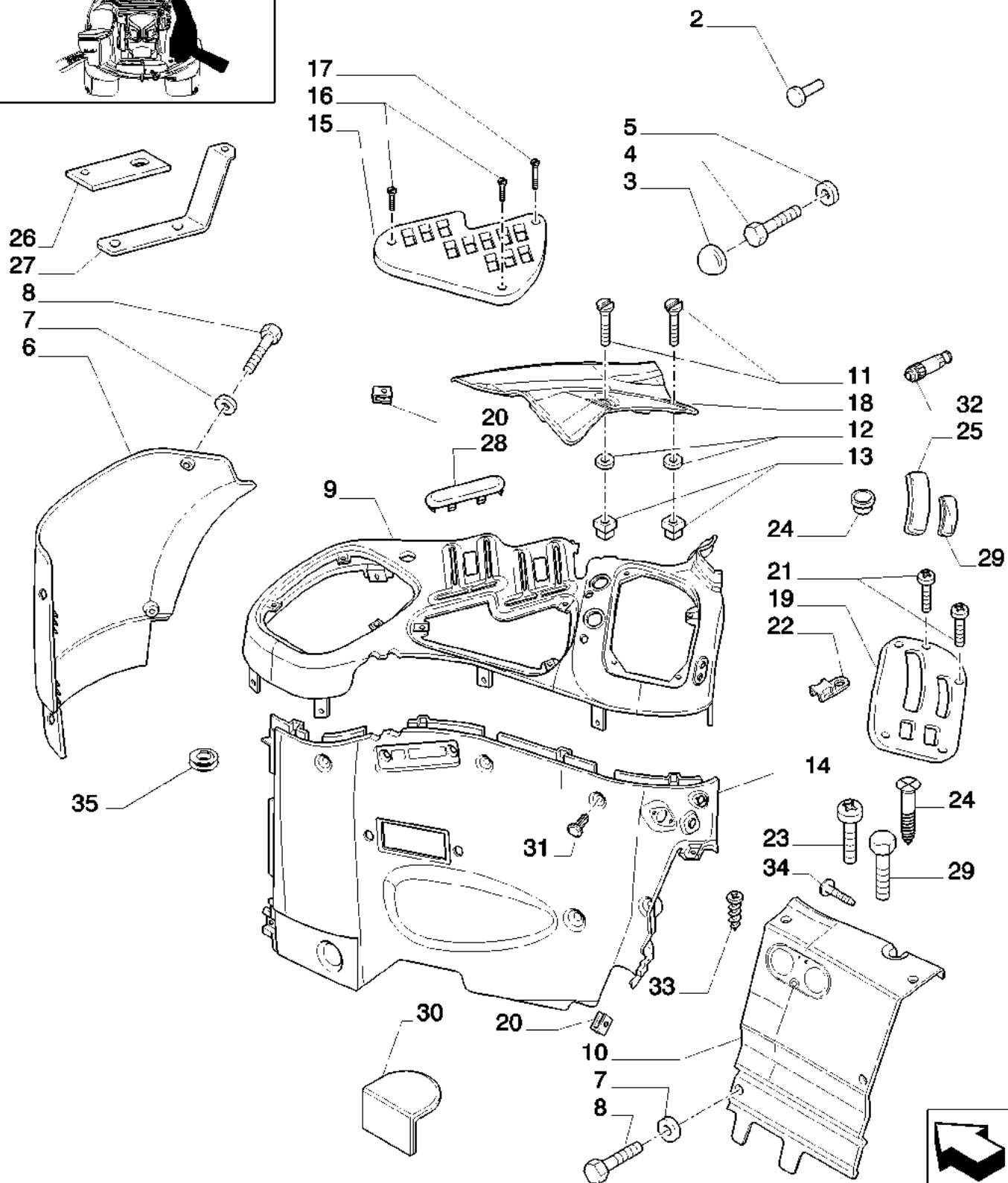
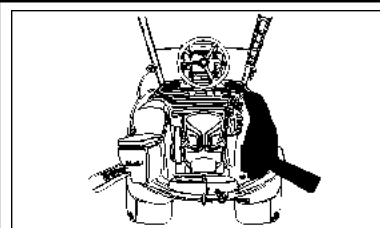
1.93.0/01

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CONTROLS COVER - W/CAB - D6514



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CONTROLS COVER - W/CAB - D6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
31		82023482		4	RETAINER
32		87304492		1	ELEC CONNECTOR
33		15647007		14	SCREW, 12 x 19
34		82023460		1	STUD
35		D5NN14603K		1	GROMMET

Valve, X - Line/Limited and Pro Version only; D6514 After Date 29 December 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

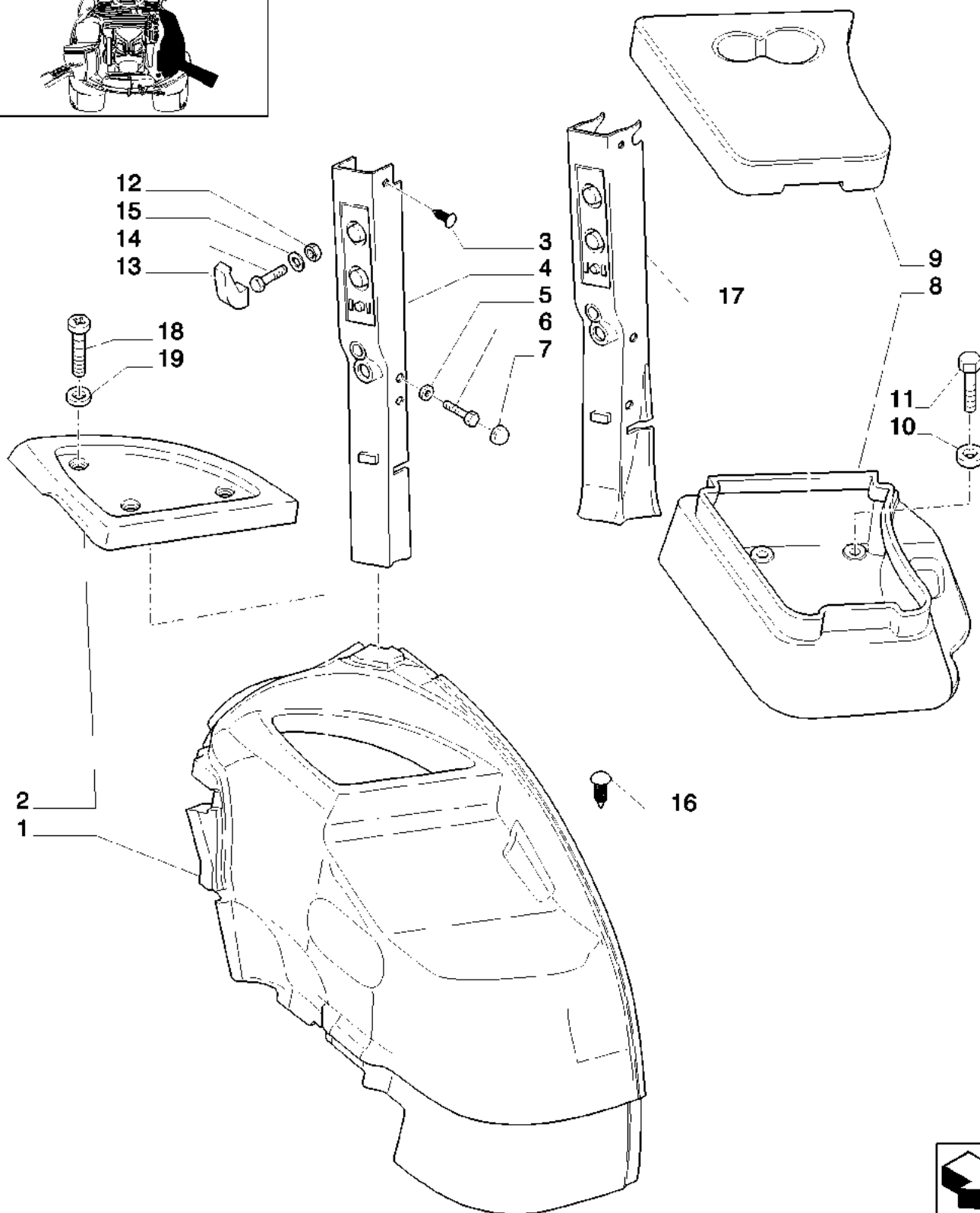
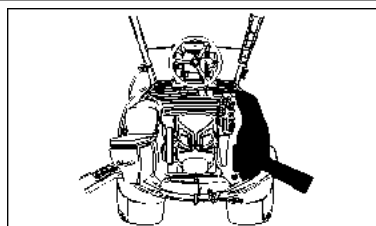
1.93.0/02

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CONTROLS COVER - W/CAB



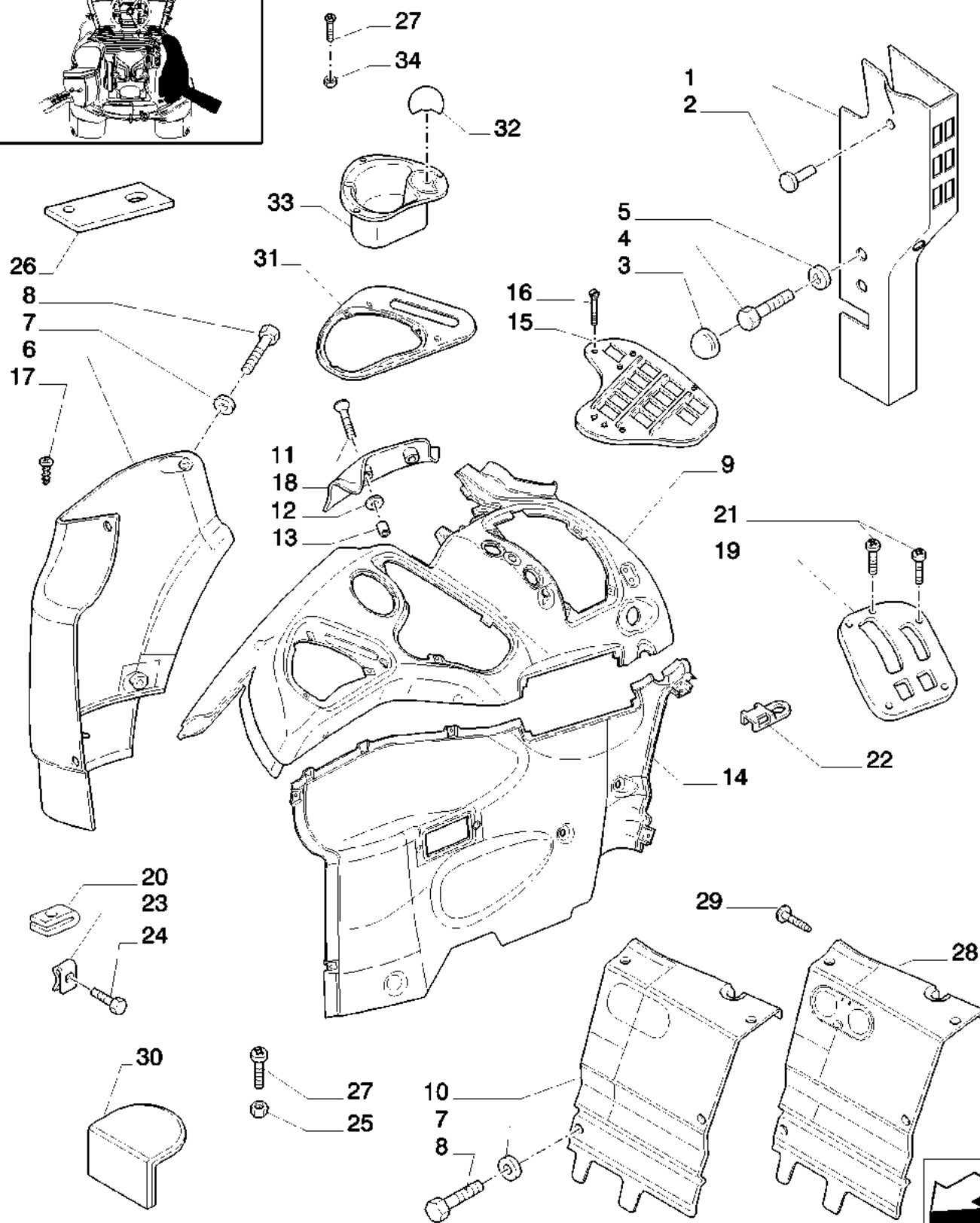
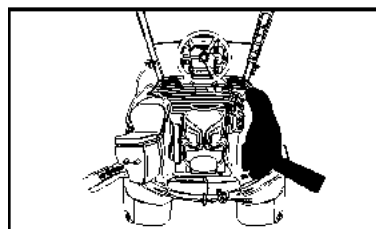
CONTROLS COVER - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87591763		1	SOFT TRIM
2		82027460		1	TRAY
3		82023460		3	STUD
4		82037024	C6454	1	SOFT TRIM, LH
5		82021889		2	SPACER
6		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
7		82012814		2	CAP, M10
8		82031622		1	SOFT TRIM
9		82027464		1	TOP COVER
10		14496504		3	WASHER, M8 x 17 x 1.6
11		16043224		3	SCREW, Hex, M8 x 16, 8.8, Full Thd
12		82880745		1	SCREW
13		82872313		1	COAT HOOK
14		82935771		1	WASHER
15		83903071		1	NUT
16		87539768		2	ANCHOR
17		84224739	D6454	1	PADDING, LH
18		84187810		3	SCREW
19		14496507		3	WASHER

Multicontroller Version only; D6454 After Date 22 May 2009

**MAXXUM 110 MAXXUM 120
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125**

CONTROLS COVER - C6514



CONTROLS COVER - C6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87315842	C6000	1	SOFT TRIM
1		87479486	D6000	1	SOFT TRIM
2		83998841		3	STUD
3		82012814		2	CAP, M10
4		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
5		82021889		2	SPACER
6		87528734		1	SOFT TRIM, RH
7		14496401		7	WASHER, M6.4 x 12 x 1.6 Thk
8		81853129		4	SCREW
9	1	87382619		1	COVER, RH, Incl. 20
10	2	82027462	C6000	1	PANEL
11		47057750		2	PIN
12		81875581		2	RETAINER
13		83994515		2	RETAINER
14		87384354		1	COVER, Incl. 20
15		47057135		1	PANEL
16		13276414		1	SCREW, Cross Pan Hd, M6 x 20
17		13276417		2	SCREW, Cross Pan Hd, M6 x 20
18		87382618		1	COVER
19		47057011		1	PANEL
20		14371071		15	NUT, M5, U, 20.3mm long
21		47056669		4	SCREW
22		47056773		4	RETAINER COLLAR
23		14371771		2	NUT, M6, U, 24.3mm long
24		83962783		2	SCREW
25		83935425		3	NUT
26		47057502		1	PLATE
27		15691607		5	SELF-TAP SCREW, Cross Oval Hd, M4.2 x 22
28	2	87479668	D6000	1	PANEL
29		82023460	D6000	7	STUD
30		82024718		1	PANEL
31		47057136		1	PANEL
32		87498617		1	COVER PLATE

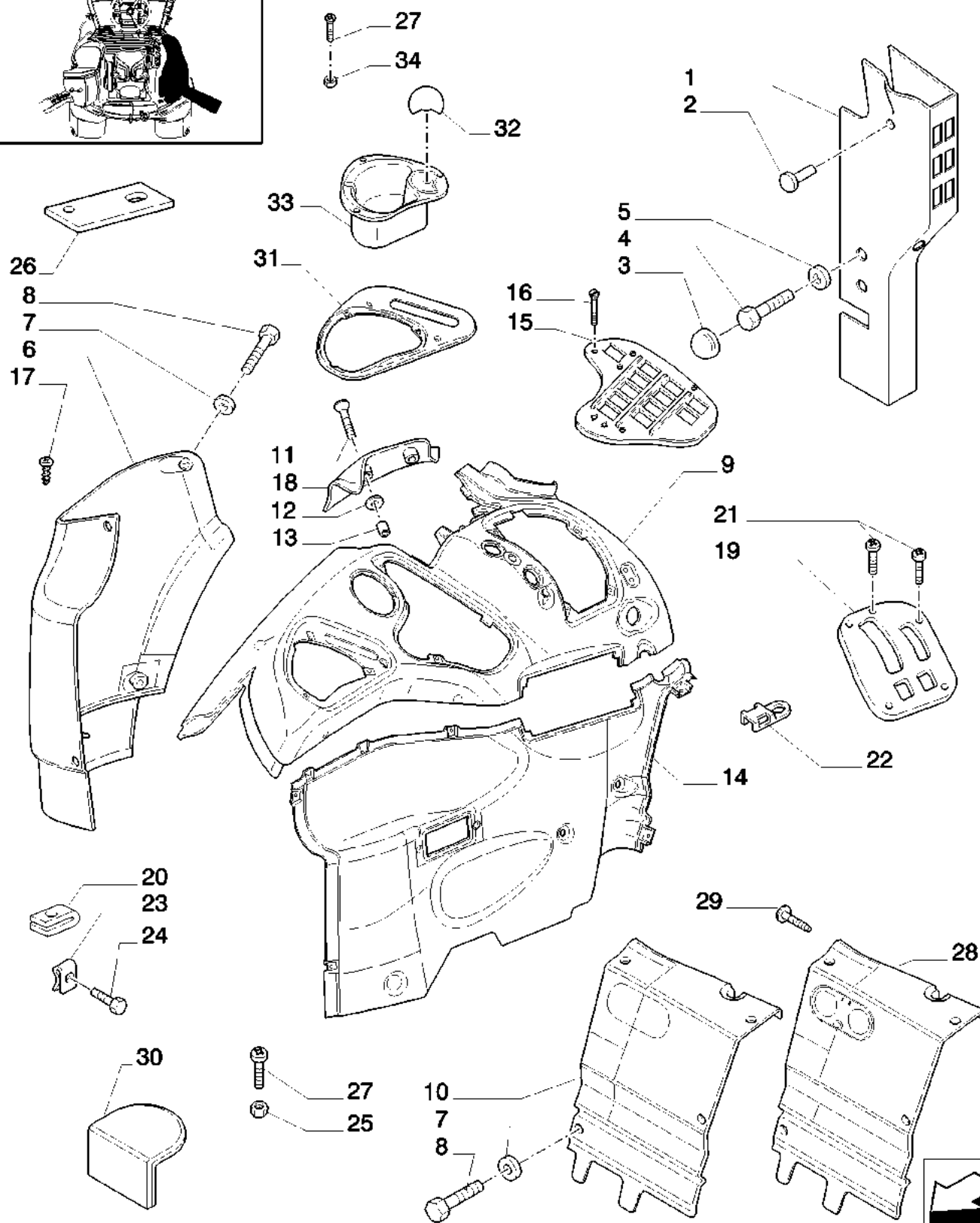
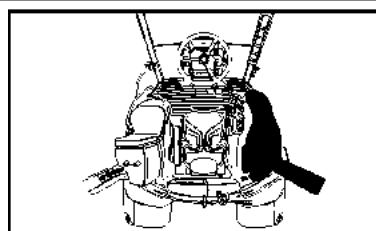
(1) //electronic hydraulic remotes

(2) located behind seat, underneath rear window

Multicontroller Version only; ¶D6000 After Date 20 Mach 2008; ¶C6514 Before Date 29 December 2009.

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

CONTROLS COVER - C6514



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CONTROLS COVER - C6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

33		87668799		1	CONTAINER

34		14372671		2	NUT, M4.2, U, 12.4mm long

Multicontroller Version only; ¶D6000 After Date 20 Mach 2008; ¶C6514 Before Date 29 December 2009.

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

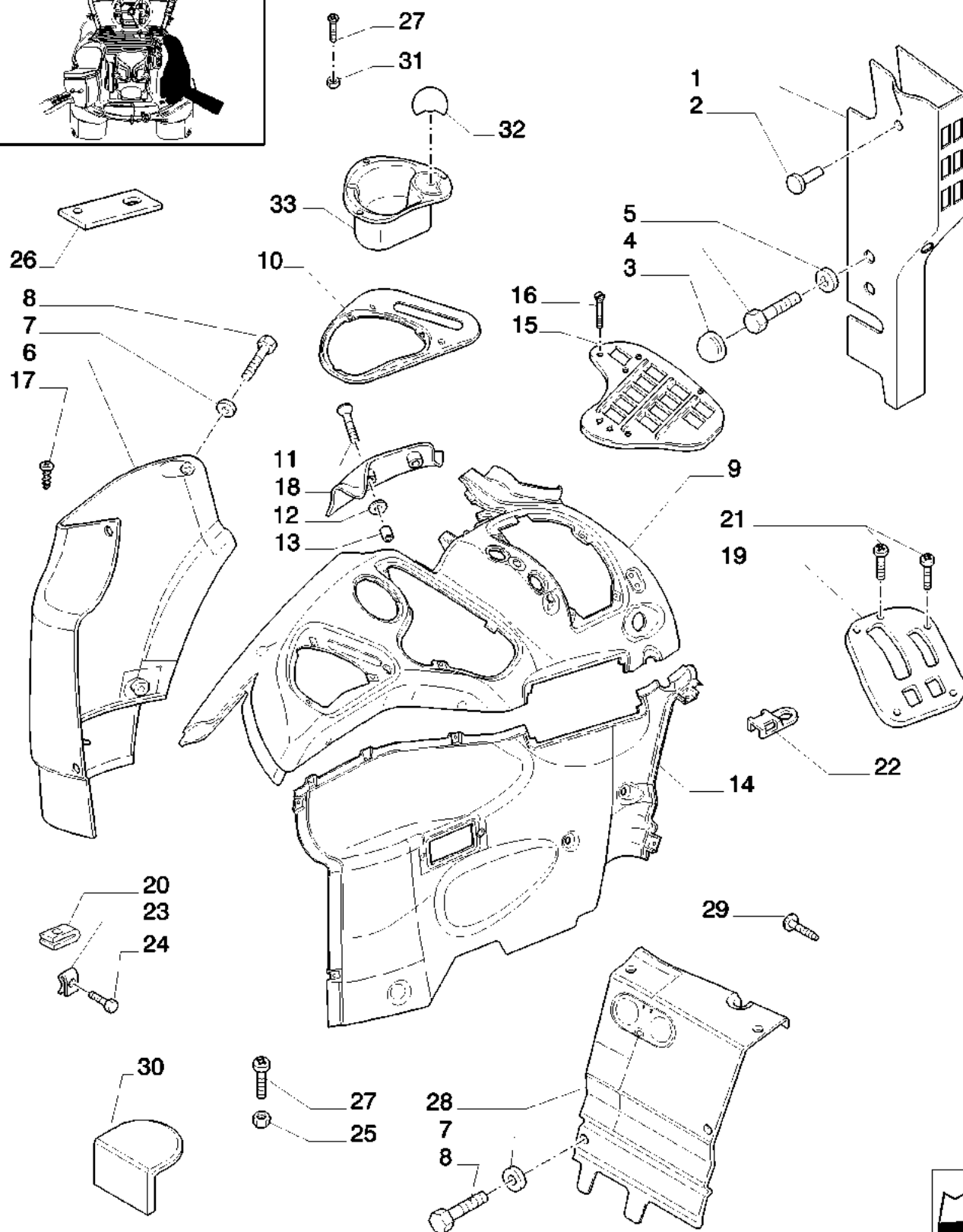
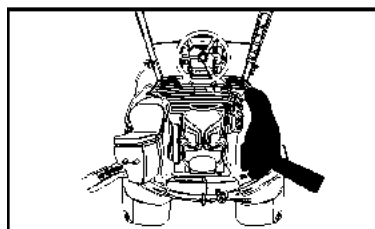
1.93.0/02

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CONTROLS COVER - D6514



1.93.0/02

02A

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CONTROLS COVER - D6514

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84285940		1	SOFT TRIM
2		83998841		3	STUD
3		82012814		2	CAP, M10
4		11106021		2	BOLT, Hex, M10 x 20, 8.8, Full Thd
5		82021889		2	SPACER
6		87528734		1	SOFT TRIM, RH
7		14496401		7	WASHER, M6.4 x 12 x 1.6 Thk
8		81853129		4	SCREW
9	1	87382619		1	COVER, RH, Incl. 20
10		47057136		1	PANEL
11		47057750		2	PIN
12		81875581		2	RETAINER
13		83994515		2	RETAINER
14		87384354		1	COVER, Incl. 20
15		47057135		1	PANEL
16		13276414		1	SCREW, Cross Pan Hd, M6 x 20
17		13276417		2	SCREW, Cross Pan Hd, M6 x 20
18		87382618		1	COVER
19		47057011		1	PANEL
20		14371071		15	NUT, M5, U, 20.3mm long
21		47056669		4	SCREW
22		47056773		4	RETAINER COLLAR
23		14371771		2	NUT, M6, U, 24.3mm long
24		83962783		2	SCREW
25		83935425		3	NUT
26		47057502		1	PLATE
27		15691607		5	SELF-TAP SCREW, Cross Oval Hd, M4.2 x 22
28	2	87479668		1	PANEL
29		82023460		7	STUD
30		82024718		1	PANEL
31		14372671		2	NUT, M4.2, U, 12.4mm long
32		87498617		1	COVER PLATE
33		87668799		1	CONTAINER

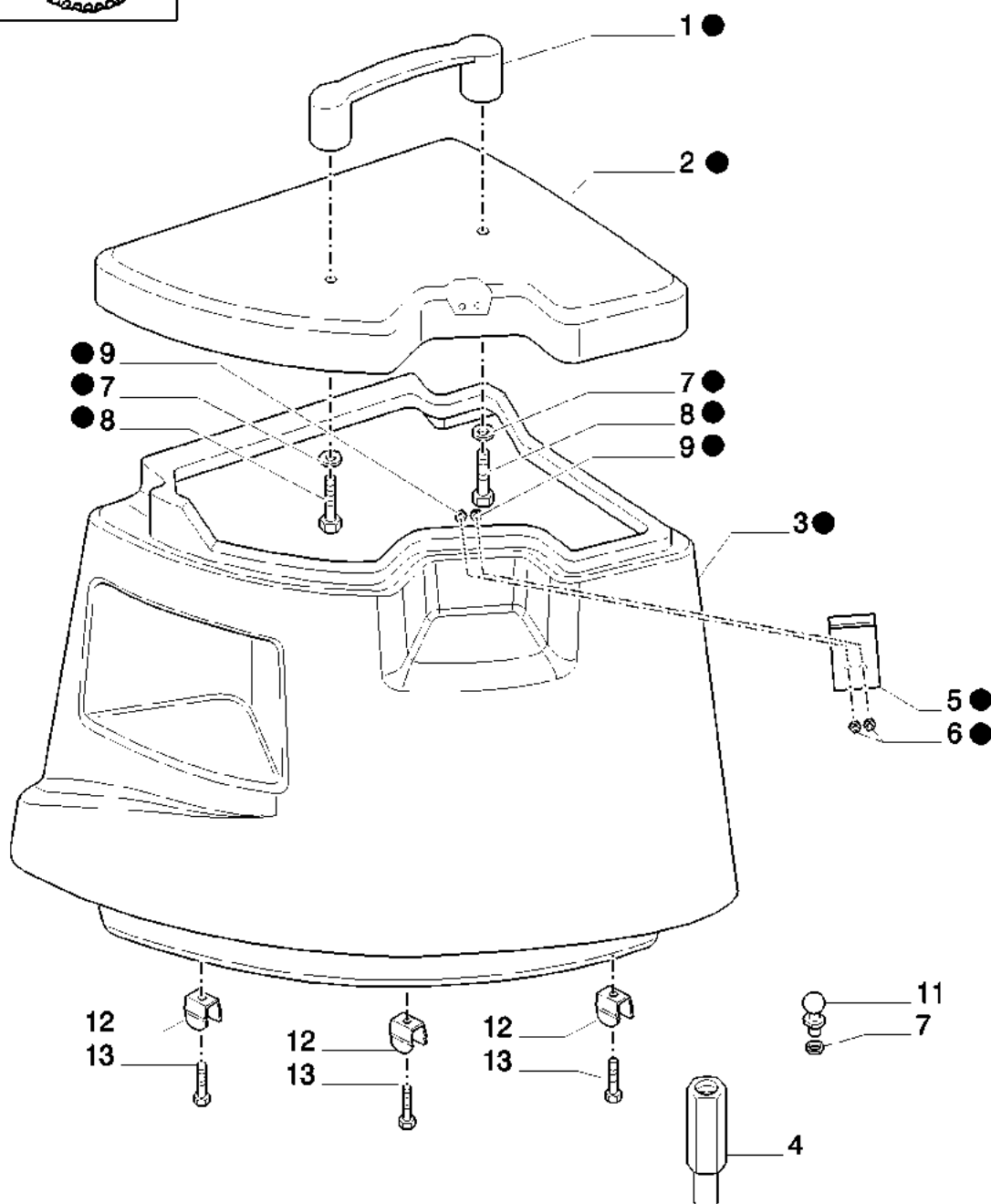
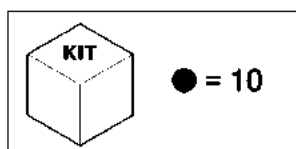
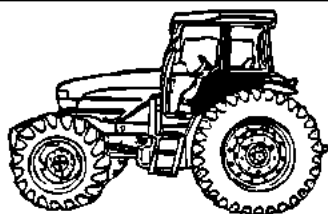
(1) //electronic hydraulic remotes

(2) located behind seat, underneath rear window

Multicontroller Version only; D6514 After Date 29 December 2009

**MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330871) CAB STORAGE BOX



1.93.0/03

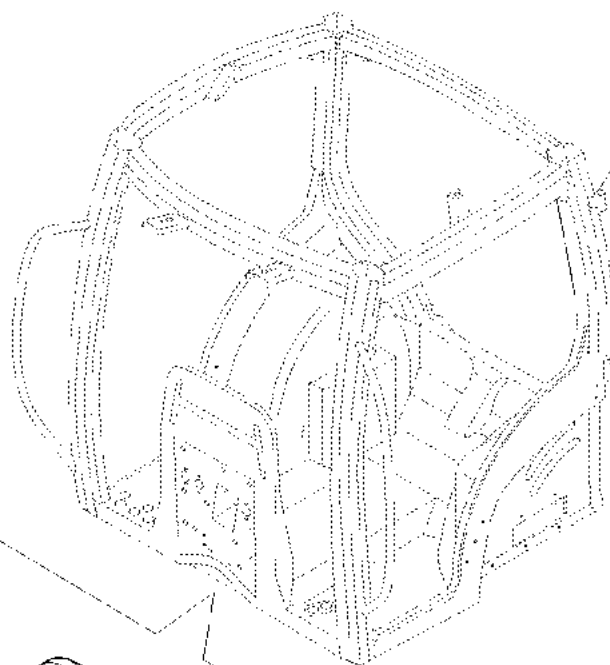
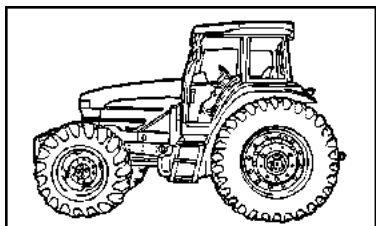
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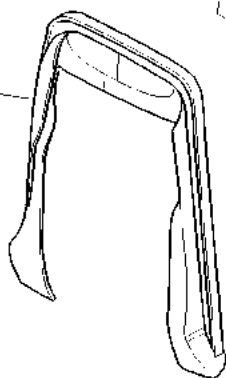
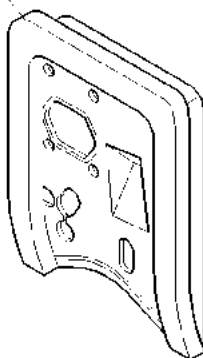
(VAR.330871) CAB STORAGE BOX

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82033904		1	HANDLE
2		82037020		1	TOP COVER
3		82037021		1	BOXED PANEL
4		82033874		1	SPACER, 26.5MM
4		82033873		1	SPACER, 33MM
5		82033918		1	LATCH
6		13296111		4	SCREW, Cross Pan Hd, M3 x 10, 5.8
7		14496504		5	WASHER, M8 x 17 x 1.6
8		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
9		16101711		2	NUT, M3, CI 8
10		82037022		1	BOXED PANEL
11		87301896		3	BALL PIN
12		82014655		3	SPRING CLIP
13		82880804		3	SCREW
					MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

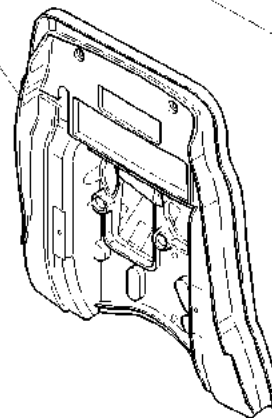
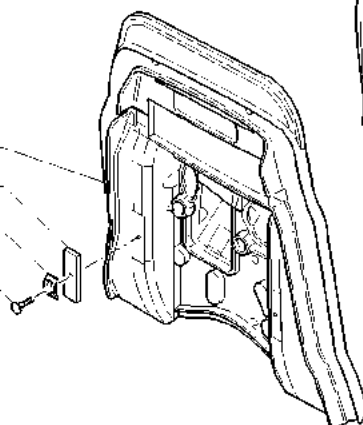
SOUNDPROOFING



1.92.1

3
1
2

7

4
5
2
6

SOUNDPROOFING

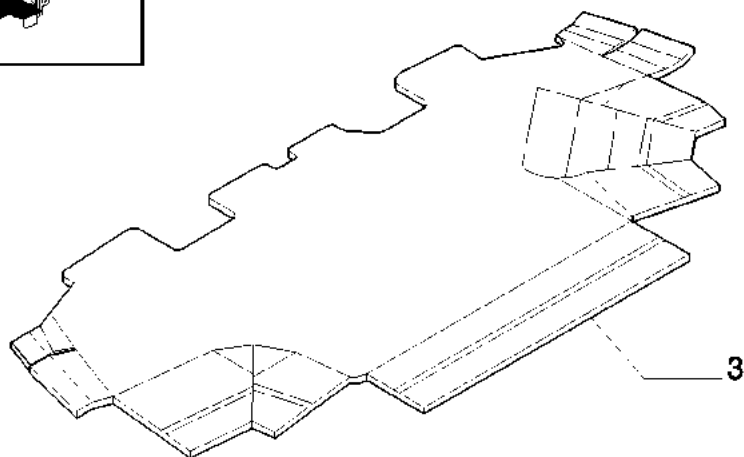
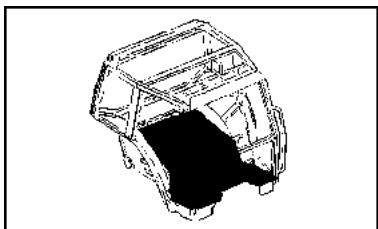
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87584370		1	NOISE PROTECTION
2		87597721		2	SPRING NUT
3		87353359		1	INSULATOR, L/CAB
3		82038524	C5977	1	INSULATOR, W/CAB
3	1	82035524	C5977	1	INSULATOR, W/CAB
4	1	87688998	D5977	1	BULKHEAD, W/CAB
5		83904591	D5977	2	NUT
6		87635853	D5977	2	STUD
7		87688997	D5977	1	BULKHEAD, W/CAB

(1) for CAB with Suspension, VAR.330658-331658 (X-Line/Limited and Multicontroller/Pro Versions only)

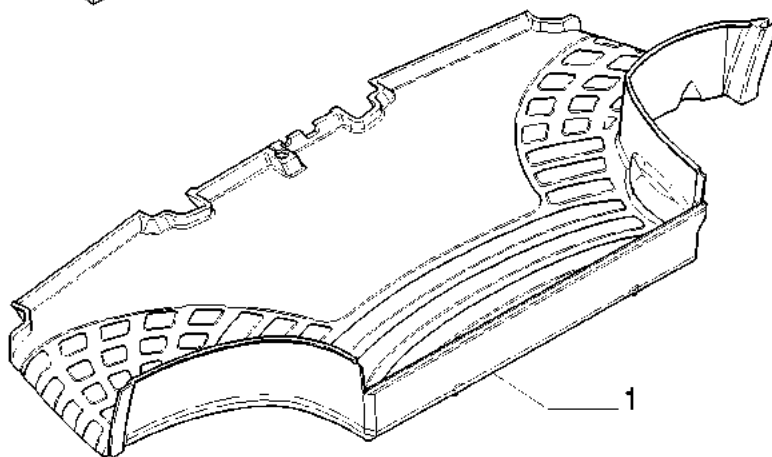
D5977 Serial N. (11 April 2008 Basildon Prod./ Z9BE53701 St. Valentin Prod)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

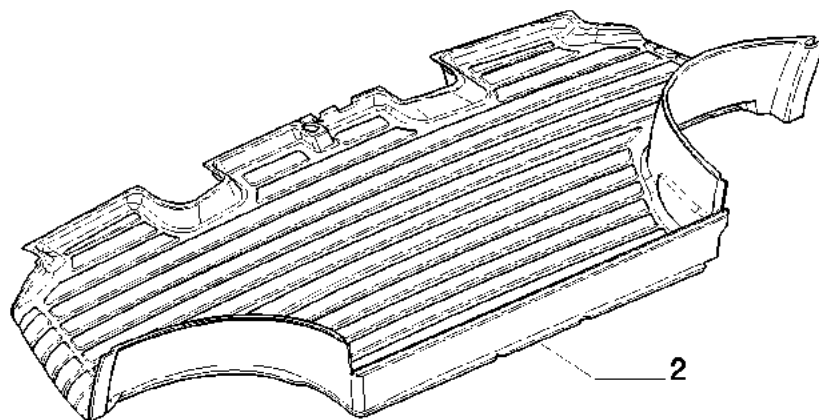
FRONT MAT



L/CAB



W/CAB



FRONT MAT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82035878		1	FLOOR MAT, L/CAB
2	1	87376656		1	MAT, W/CAB
2	2	82037575		1	MAT
3		87313050		1	FLOOR MAT, W/CAB

(1) Value and X-Line/Limited Versions only

(2) Pro Version only

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

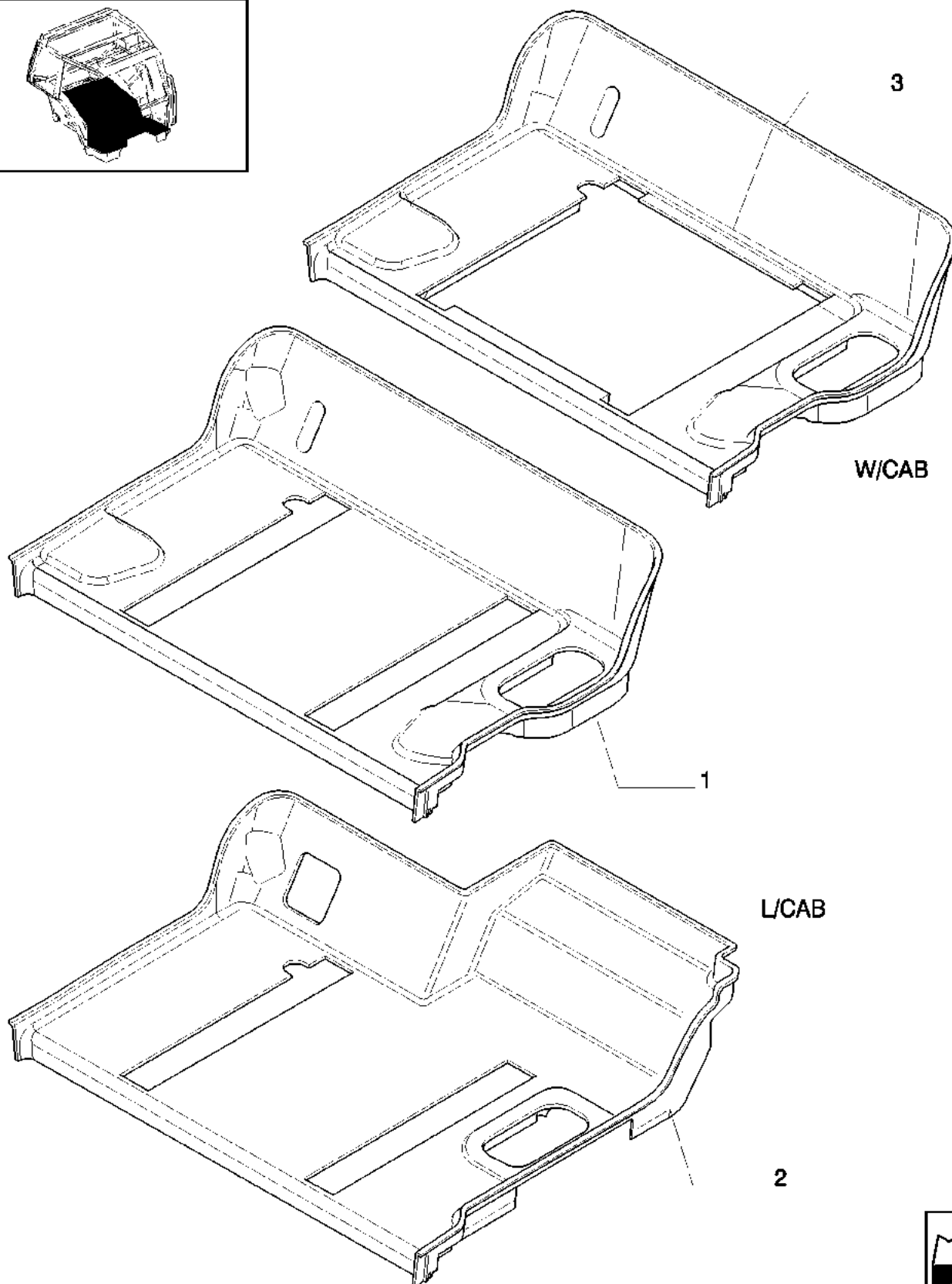
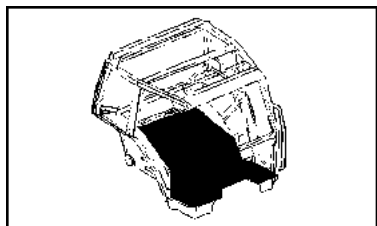
1.93.2

02

p1

02/11

REAR MAT



REAR MAT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2	82039021		1	MAT, W/CAB
1	3, 4	82039022	C6486	1	MAT, W/CAB
2		82033850		1	FLOOR MAT, L/CAB
3		84227927	D6486	1	FLOOR MAT

- (1) Value Version only
(2) Valid for Limited Version with VAR.330840-331840-331914 (MDC for Heavy Duty Axle)
(3) Value Version for VAR.330841-331841
(4) X-Line/Limited and Multicontroller/Pro Versions only

D6486 Serial N. (ZABE12839 Basildon Prod. / 23 June 2009 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

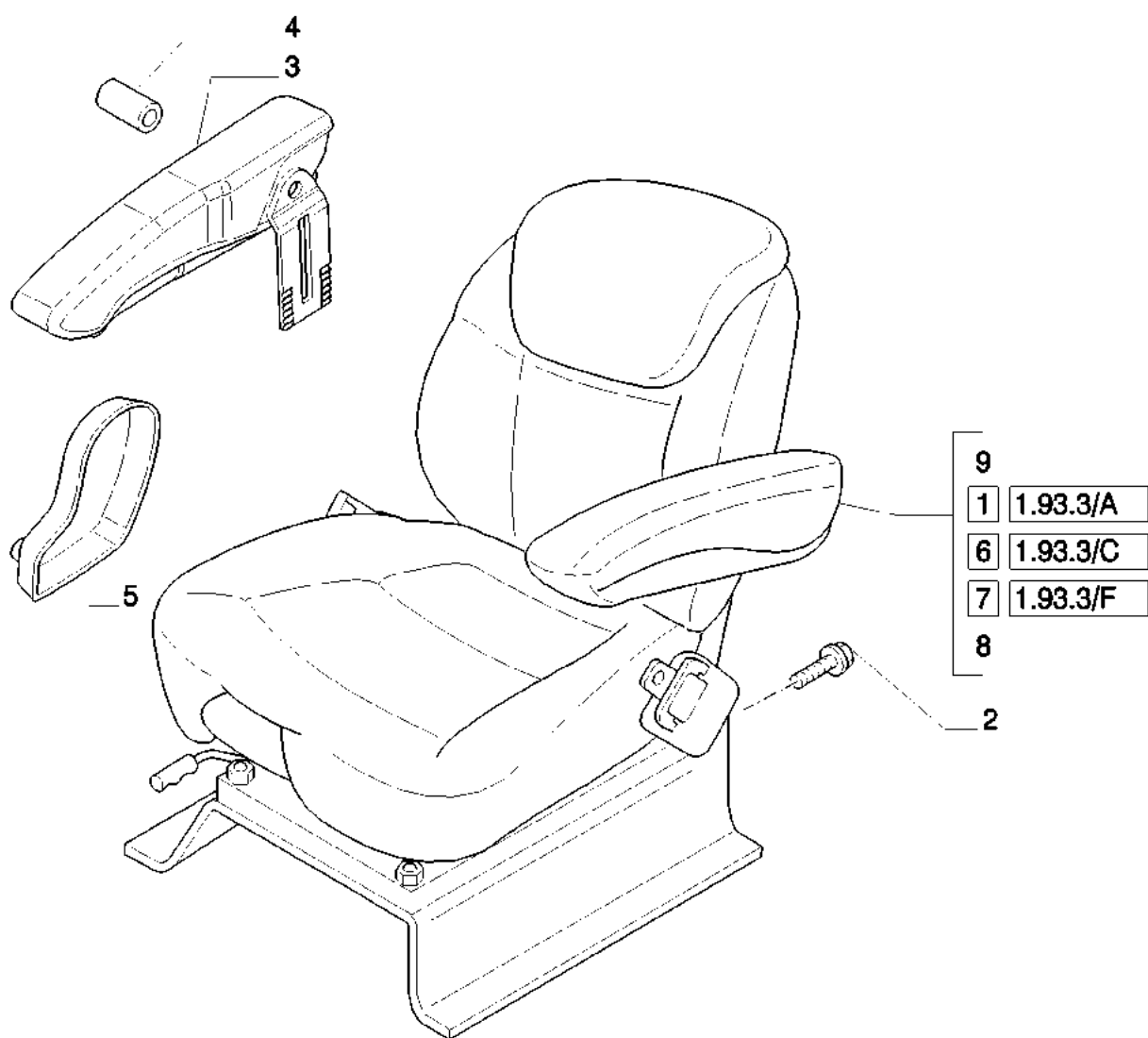
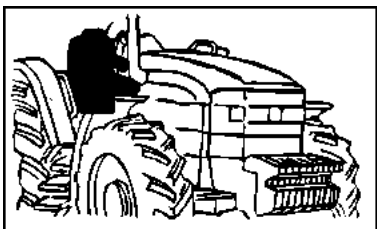
1.93.3

01

p1

05/10

SEAT - L/CAB



SEAT - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82023117	C5910	1	DRIVER SEAT
2		16287121		4	BOLT, Hex Flg, M8 x 20, 8.8
3		82025110		1	ARMREST
3	2	82025111		1	ARMREST
4		82032523		1	COVER
5		82023115		1	COVER
6	3	82023114	C5518	1	DRIVER SEAT
7	3	87579877	D5518 C5910	1	DRIVER SEAT
8	3	87682104	D5910	1	DRIVER SEAT
9	1	87682159	D5910	1	DRIVER SEAT

- (1) Mech.SEAT L/BELT and L/Operator presence Switch
(2) RH Short Seat Arm for MDC, with Mech. Joystick for Front Loader, VAR.330020
(3) DELUXE Mech. Seat W/Belt and Operator Presence Switch

D5518 After Date 20 September 2006; D5910 Serial N. (01 September 2008
Basildon Prod. / 24 September 2007 St. Valentin Prod.)

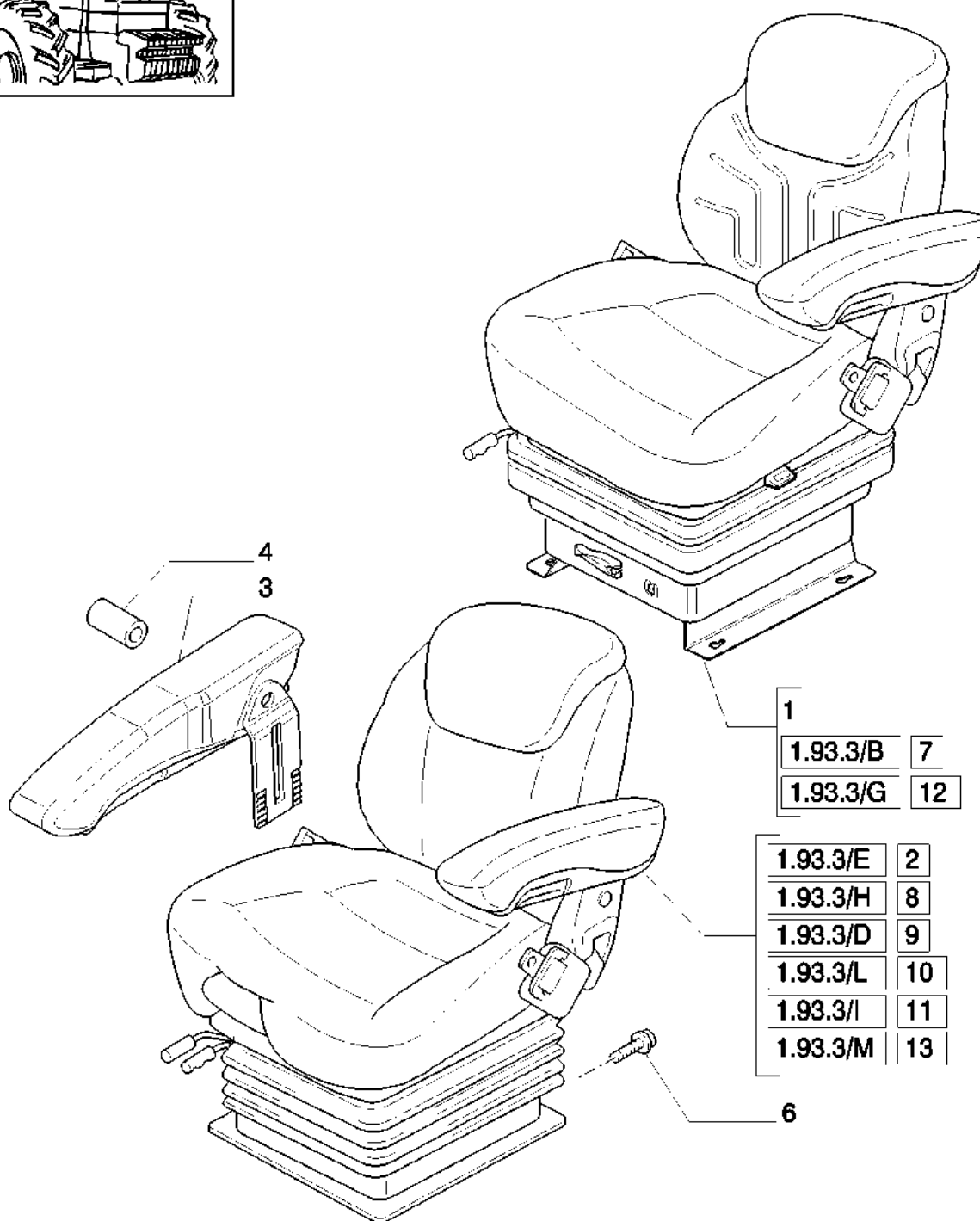
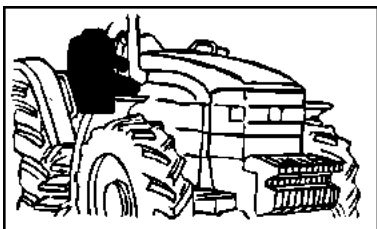
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

1.93.3

02

p1

06/10

SEAT - W/CAB

1	
1.93.3/B	7
1.93.3/G	12

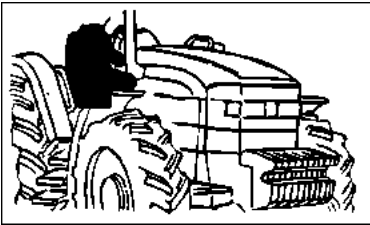
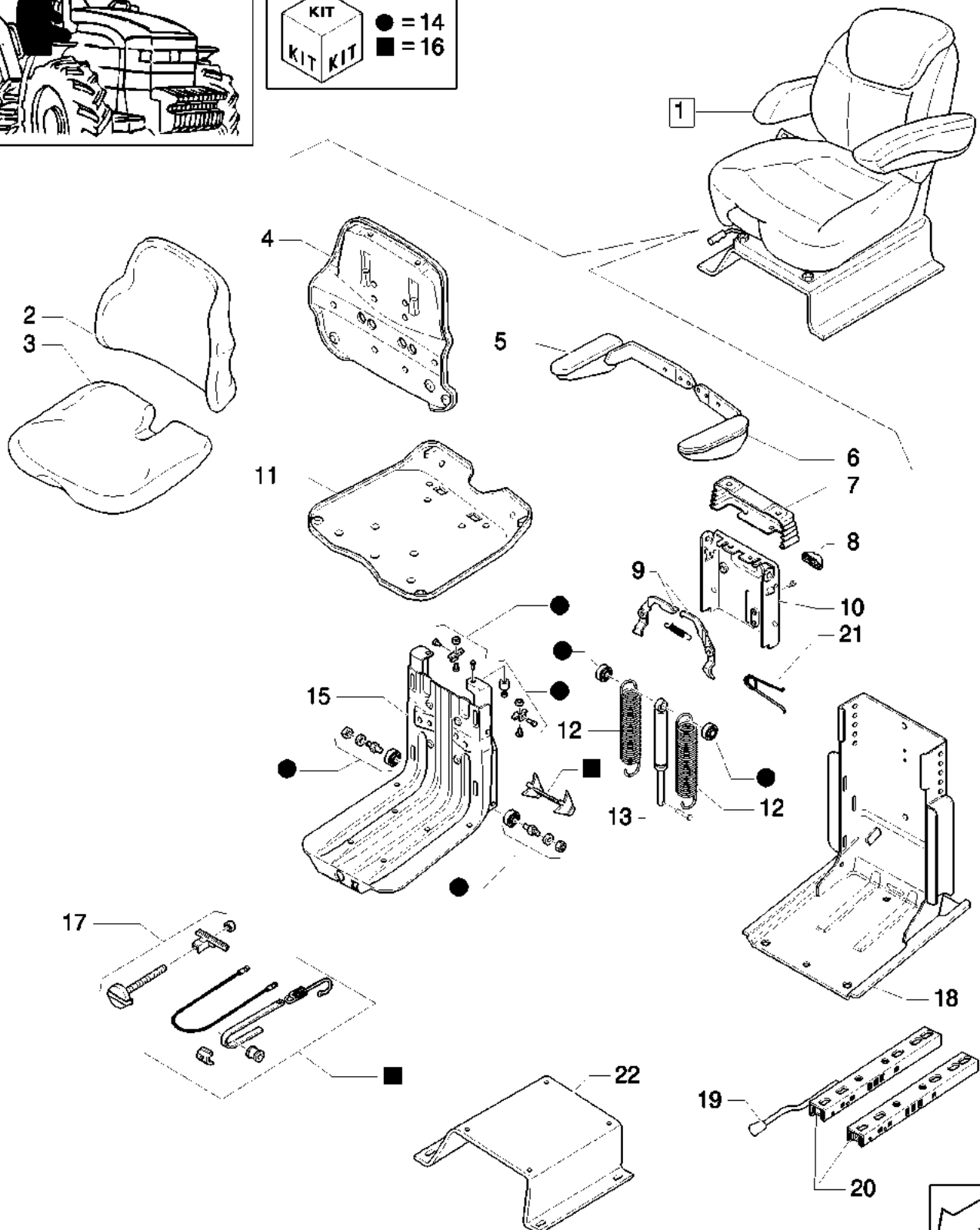
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1.93.3/H	8
1.93.3/D	9
1.93.3/L	10
1.93.3/I	11
1.93.3/M	13



SEAT - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87309520	C5518	1	DRIVER SEAT
2	2, 3	87519645		1	DRIVER SEAT
3	4	82025110		1	ARMREST
3	5, 4	82025111		1	ARMREST
4		82032523		1	COVER
5		82023115		1	COVER
6		84187826		4	SCREW
7	6	87309477	C5518	1	DRIVER SEAT
8	7	87519641		1	DRIVER SEAT
9	8	87309497	C5518	1	DRIVER SEAT
10	9	87545257	C5518	1	SEAT
10	9	87572570	D5518	1	SEAT
11	10	87545271	C5518	1	SEAT
11	10	87572566	D5518	1	SEAT
12	6	87579093	D5518	1	DRIVER SEAT
13	11	87528647		1	SEAT
(1) STD Equipm. for X-Line/Limited Version: Mech. Seat W/Belt and W/Operator presence Switch (2) STD Equipm. for Pro Version Deluxe: AIR Seat W/Belt and W/Operator presence Switch (3) VAR.331709 for X-Line/Limited Version Deluxe: AIR Seat W/Belt and W/Operator Presence Switch (4) Value and X-Line/Limited Versions only (5) RH Short Seat Arm for MDC, with Mech. Joystick for Front Loader, VAR.330020 (6) STD Equipm. for Value and X-Line/Limited Version Deluxe Mech. Seat: Mech. Seat W/Belt and W/Operator presence Switch (7) VAR.330710 for Value and X-Line/Limited Version Deluxe Mech. Seat: AIR Seat W/Belt and W/Operator Presence Switch (8) VAR.330710 for X-Line/Limited Version: DELUXE AIR Seat W/Belt and W/Operator Presence Switch (9) VAR.330709 for Pro Version Deluxe: AIR Seat W/Operator Presence Switch, W/Belt and Heated Cushions (10) VAR.330709 for Multicontroller Version Deluxe: AIR Seat W/Operator Presence Switch, W/Belt and Heated Cushions (11) STD Equipment for Multicontroller Versions: DeluxeAIR Seat W/Belt and Operator Presence Switch					
D5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50155 for p.n. 87572566; Z7BE50093 for p.n. 87572570; Z7BE50049 for p.n. 87579093 St. Valentin Prod.)					MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

SEAT L/BELTS AND L/SWITCH - BREAKDOWN - L/CAB

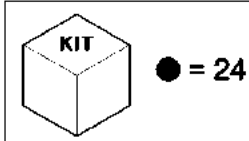
● = 14
■ = 16

SEAT L/BELTS AND L/SWITCH - BREAKDOWN - L/CAB

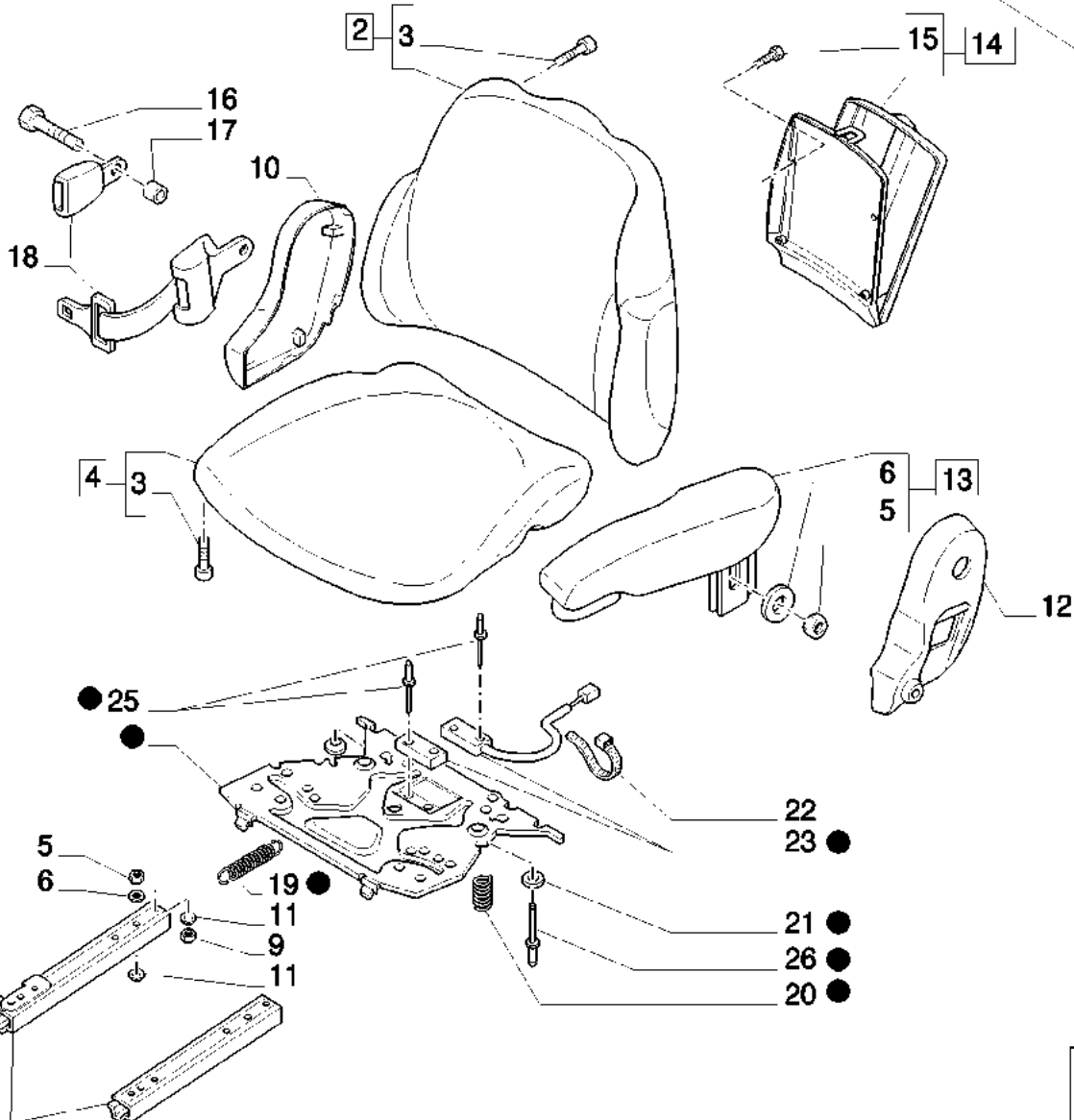
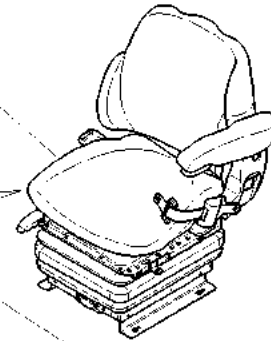
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023117		1	DRIVER SEAT, ASSY
2		82034939		1	BACKREST
3		82034940		1	SEAT CUSHION
4		82034931		1	BACKREST
5		82035012		1	ARMREST, RH
6		82035833		1	ARMREST
7		82034937		1	BELLOWS
8		82034908		1	HANDLE
9		82034903		1	TENSION SPRING
10		82034941		1	ADJUSTER, Incl. 7, 8, 9
11		82034932		1	SEAT PLATE
12		82034869		2	SPRING SEAT
13		82034934		1	SHOCK ABSORBER
14		82034936		1	SERVICE KIT
15		82034978		1	CARRIER
16		82034935		1	CABLE
17		82034942		1	ADJUSTER
18		82034933		1	HOUSING
19		82034928		1	HANDLE
20		82035014		1	SET OF PARTS, Incl. 19
21		82034915		1	SPRING
22		82035011		1	SUPPORT

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518



1



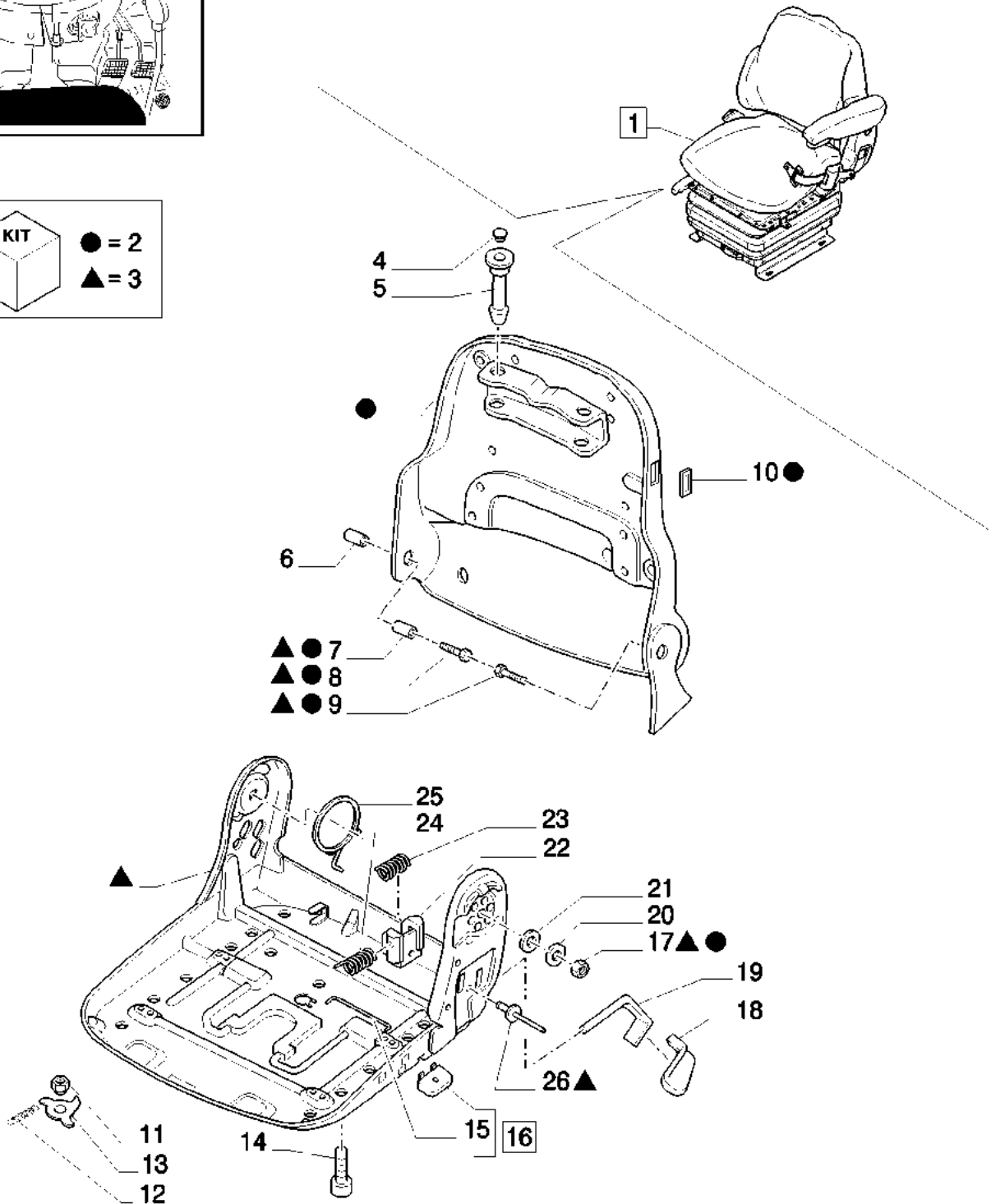
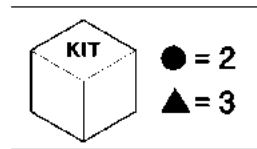
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309477		1	DRIVER SEAT, ASSY
2		82034992		1	BACKREST COVER
3		82034997		8	SCREW, 5 x 25
4		87331938		1	SEAT CUSHION
5		82034880		4	NUT, M8
6		82034884		5	WASHER
7		87331929		1	SET OF PARTS
8		82034928		1	HANDLE
9		82034957		4	NUT, M8
10		82023115		1	COVER, RH, W/Armrest
11		82034881		6	WASHER
12		87331931		1	COVER
13		82034988		1	ARMREST
14		82034977		1	PLASTIC CASE
15		82034863		3	SCREW
16		82034885		2	SCREW
17		82034887		2	TUBE
18		82034981		1	SEAT BELT
19		82034888		1	SPRING
20		82034924		3	SPRING
21		82034979		2	BUMPER
22		82034889		2	CABLE STRAP, M2.5 x 102
23		82035000		2	SWITCH, Incl. 22, 25
24		82034999		1	SWITCH
25		47124506		4	SCREW, 3.2 x 14
26		87331936		2	RIVET, 4.8 x 10.3

C5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50048 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

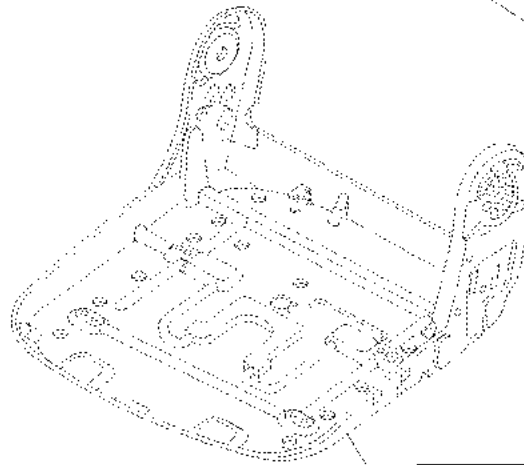
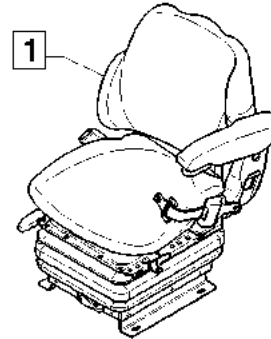
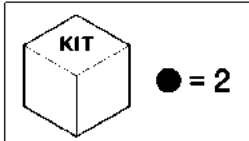
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518



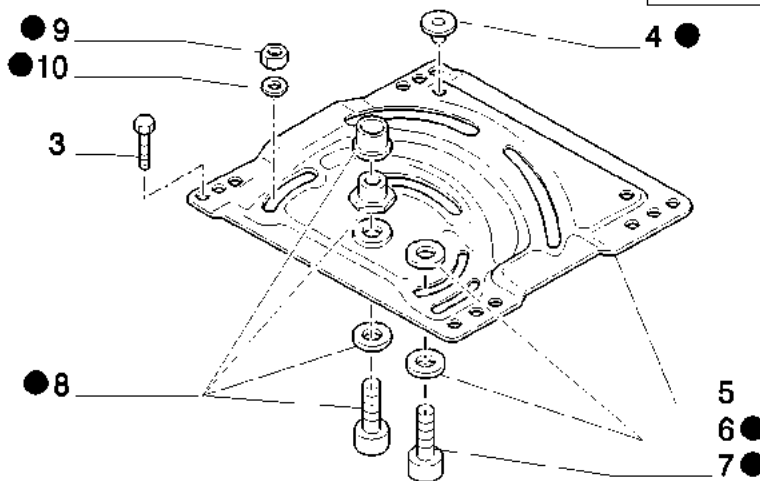
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309477		1	DRIVER SEAT, ASSY
2		82034965		1	SEAT BACK
3		82034966		1	PAN
4		82034987		2	COVER
5		82034914		2	BUSHING
6		87331934		1	CAP
7		82034913		2	TUBE
8		82034995		1	SCREW, M8 x 55
9		82035145		1	SCREW, M8 x 40
10		82034958		1	COVER
11		82034900		1	BUSHING
12		82034888		1	SPRING
13		82034944		1	LEVER, Incl. 11, 12, 14
14		82034901		1	SCREW, M8 x 12
15		82034925		1	ROD
16		82034959		1	HANDLE
17		82034883		2	NUT, M8
18		82034950		1	HANDLE
19		82034960		1	LEVER, Incl. 18, 26
20		82034881		2	WASHER
21		82034884		2	WASHER
22		82034946		1	SERVICE KIT, Incl. 23, 26
23		82034976		1	STOP
24		82034993		1	SPRING
25		82034974		1	SPRING
26		87331933		1	RIVET, 6 x 14
C5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50048 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518



PAG. 2



1.93.3/ B

03

p1

05/10

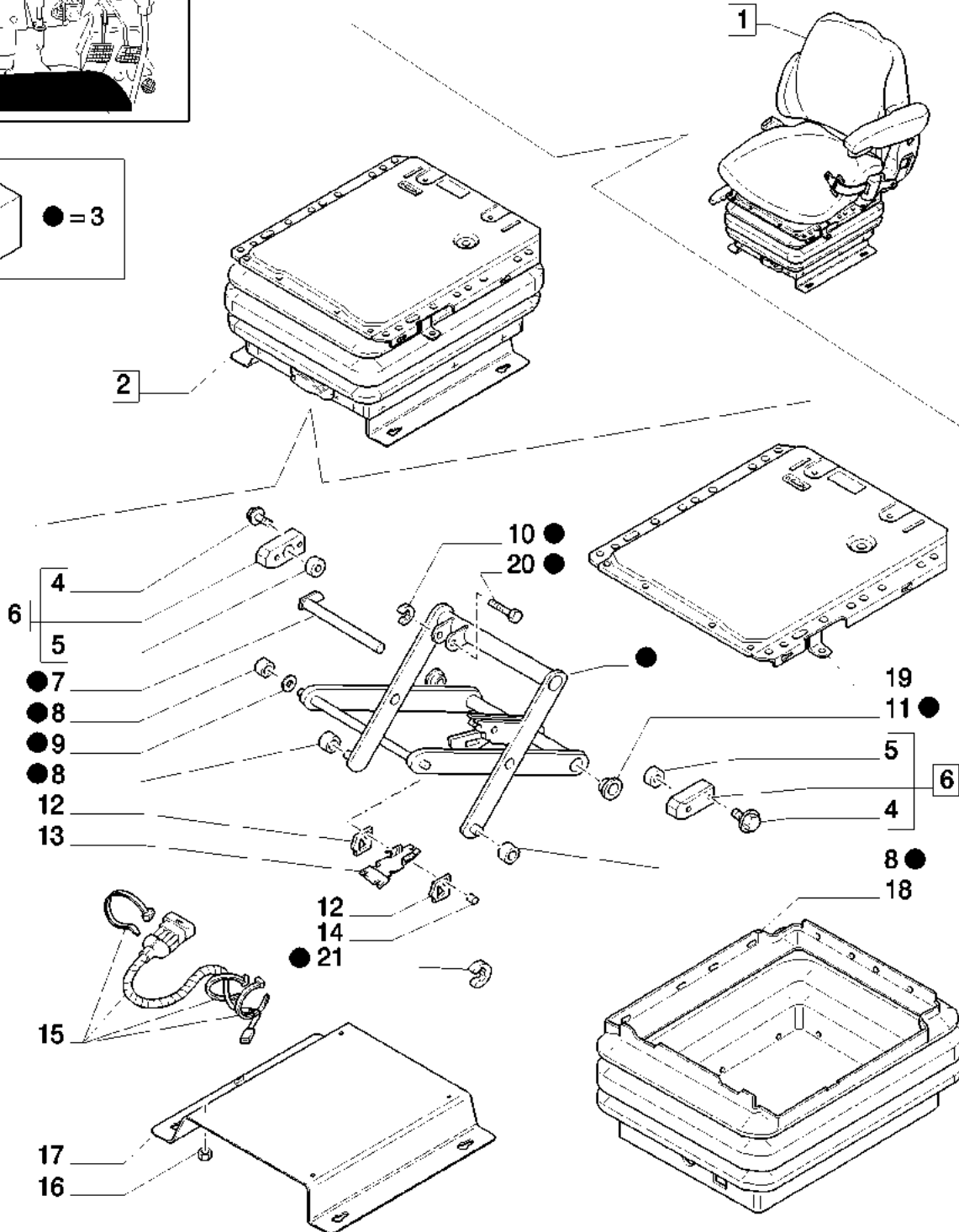
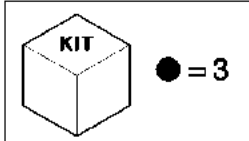
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309477		1	DRIVER SEAT, ASSY
2		82034930		1	SET OF PARTS, Add-on Parts for Swivel
3		82034882		4	SCREW, M8 x 16
4		82034862		2	DISC
5		82034929		1	PLATE, Incl. 2
6		82034886		8	RIVET
7		82034904		4	BOLT
8		82034998		1	BEARING
9		82034880		4	NUT, M8
10		82034881		4	WASHER

C5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50048 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518



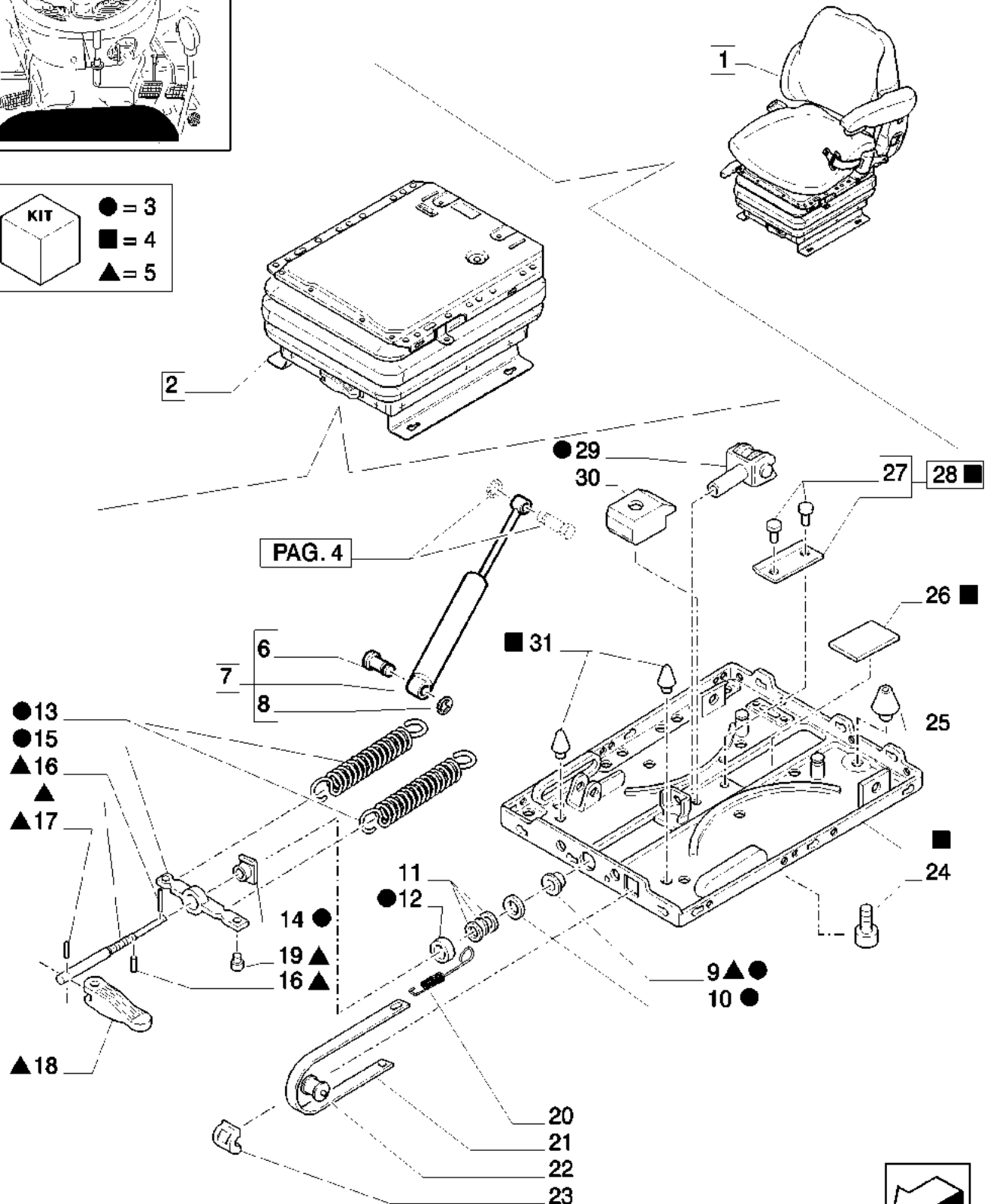
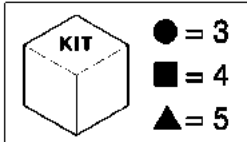
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309477		1	DRIVER SEAT, ASSY
2		87331926		1	SUSPENSION, ASSY
3		82035148		1	KIT
4		82035091		4	SCREW, M6 x 16
5		82035089		2	BUSHING
6		82035094		1	BEARING, ASSY
7		82035146		1	BOLT
8		82035031		4	ROLLER
9		82035093		2	BUSHING
10		82035127		1	WASHER, D=9
11		82035048		2	BUSHING
12		82035069		2	PLATE
13		82035030		1	PLATE
14		82035036		1	BOLT
15		82035143		1	ELECTRIC CABLE
16		82034957		4	NUT, M8
17		82035137		1	CONSOLE
18		82035124		1	BELLOWS
19		82035125		1	SUSPENSION
20		82035040		2	BOLT, M8 x 22
21		82035128		2	WASHER, D=5

C5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50048 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

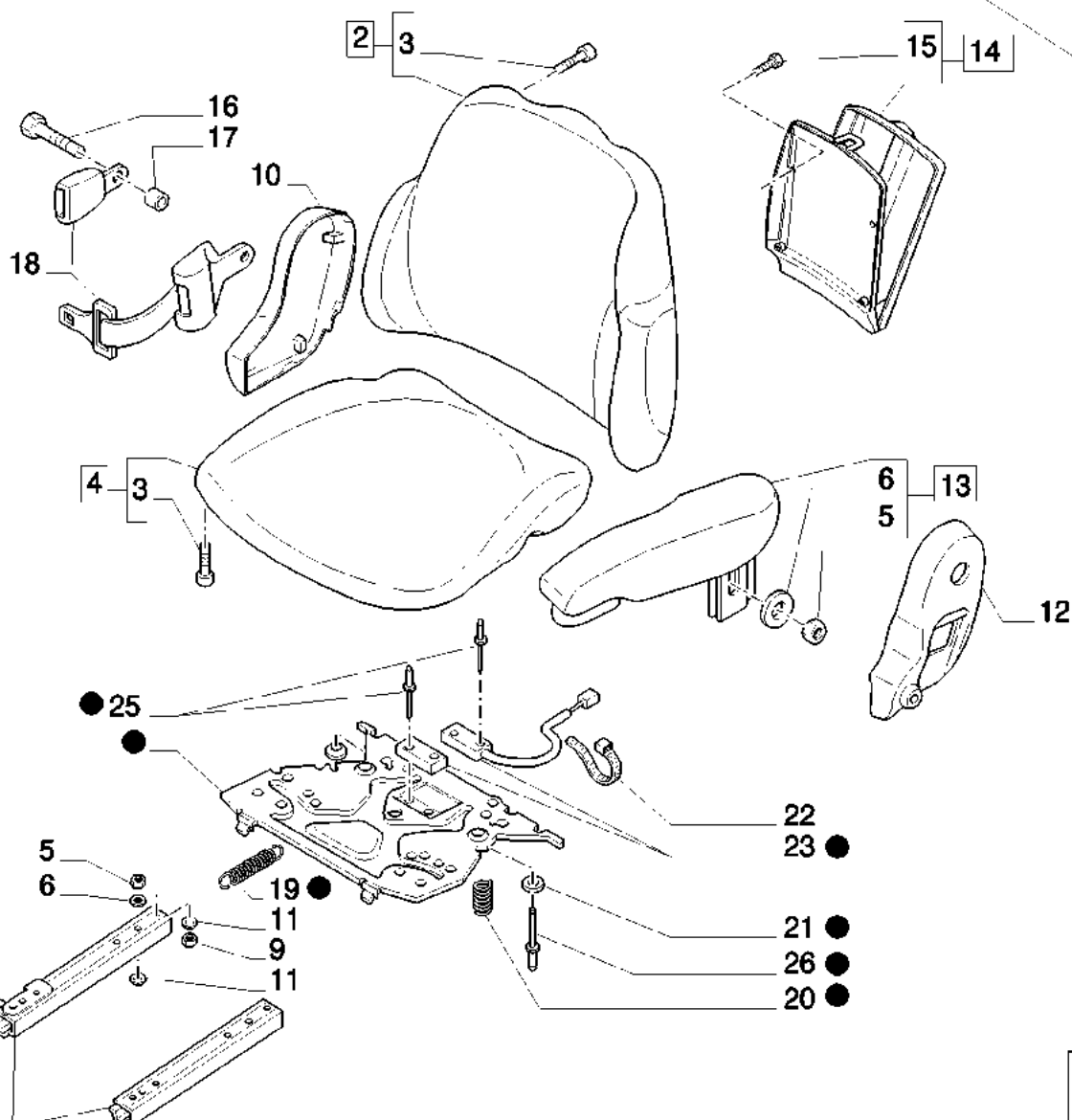
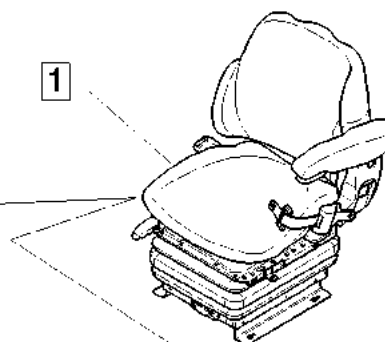
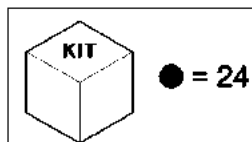
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518



"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309477		1	DRIVER SEAT, ASSY
2		87331926		1	SUSPENSION, ASSY
3		82035150		1	ADJUSTER
4		82035149		1	BASE
5		82035068		1	ADJUSTER
6		82035040		2	BOLT, M8 x 22
7		82035109		1	SHOCK ABSORBER
8		82035128		2	WASHER, D=5
9		82035050		1	BUSHING
10		82035028		1	WASHER
11		82035035		1	SET OF WASHERS
12		82035064		1	TUBE
13		82035044		2	TENSION SPRING
14		82035034		1	NUT, M12
15		82035027		1	BRACKET
16		82035021		2	SLEEVE, 3 x 16
17		82035023		1	PIN, 4 x 28
18		82035072		1	TOGGLE, Incl. 17
19		82035033		1	RETAINER
20		82035039		1	SPRING
21		87331925		1	ADJUSTER
22		82035029		1	ROLLER
23		82035025		1	GUIDE
24		82034894		1	SCREW, M8 x 16
25		82035070		1	BUMPER
26		82035032		1	PLATE
27		82035037		2	RIVET, 4 x 10
28		82035054		1	PROFILE
29		82035043		1	FORK
30		82035074		1	STOP
31		82035066		2	BUMPER
C5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50048 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518



"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023114		1	DRIVER SEAT, ASSY
2		82034973		1	BACKREST COVER
3		82034997		8	SCREW, 5 x 25
4		82034982		1	SEAT CUSHION
5		82034880		4	NUT, M8
6		82034884		5	WASHER
7		82034967		1	RAIL ASSY.
8		82034928		1	HANDLE
9		82034957		4	NUT, M8
10		82023115		1	COVER, RH, W/Armrest
11		82034881		6	WASHER
12		82034951		1	COVER
13		82034988		1	ARMREST
14		82034977		1	PLASTIC CASE
15		82034863		3	SCREW
16		82034885		2	SCREW
17		82034887		2	TUBE
18		82034981		1	SEAT BELT
19		82034888		1	SPRING
20		82034924		3	SPRING
21		82034979		2	BUMPER
22		82034889		2	CABLE STRAP, M2.5 x 102
23		82035000		1	SWITCH, Incl. 22, 25
24		82034999		1	SWITCH
25		82034926		4	RIVET, 3.2 x 14
26		82034886		2	RIVET, 4.8 x 10.3

C5518 After Date 20 September 2006

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

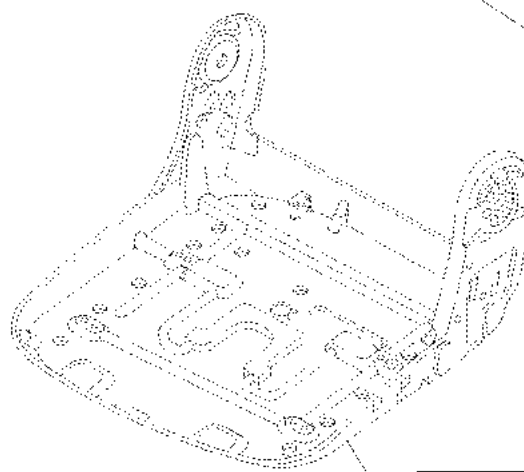
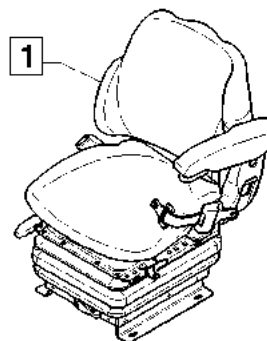
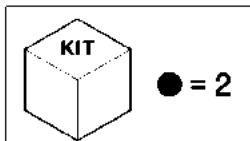
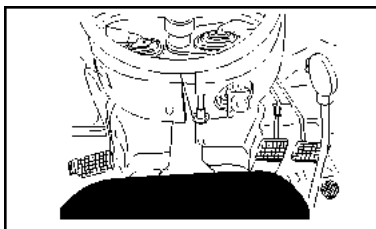
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023114		1	DRIVER SEAT, ASSY
2		82034965		1	SEAT BACK
3		82034966		1	PAN
4		82034987		2	COVER
5		82034914		2	BUSHING
6		82035001		1	CAP
7		82034913		2	TUBE
8		82034995		1	SCREW, M8 x 55
9		82035145		1	SCREW, M8 x 40
10		82034958		1	COVER
11		82034900		1	BUSHING
12		82034888		1	SPRING
13		82034944		1	LEVER, Incl. 11, 12, 14
14		82034901		1	SCREW, M8 x 12
15		82034925		1	ROD
16		82034959		1	HANDLE
17		82034883		2	NUT, M8
18		82034950		1	HANDLE
19		82034960		1	LEVER, Incl. 18, 26
20		82034881		2	WASHER
21		82034884		2	WASHER
22		82034946		1	SERVICE KIT, Incl. 23, 26
23		82034976		1	STOP
24		82034993		1	SPRING
25		82034974		1	SPRING
26		82034899		1	RIVET, 6 x 14

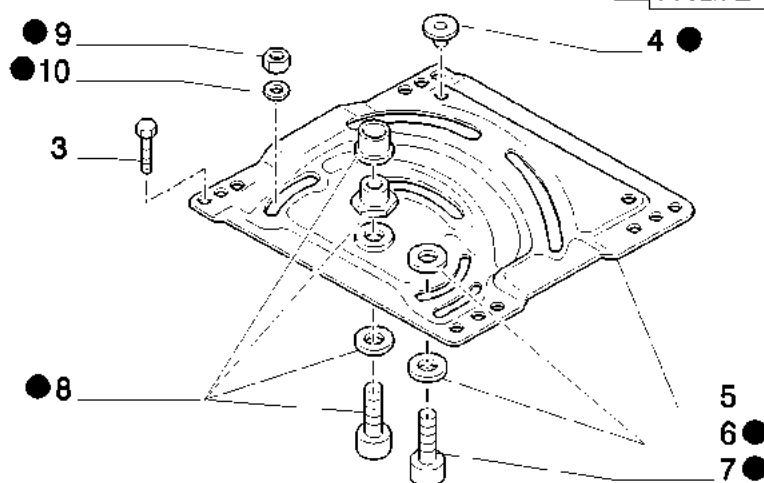
C5518 After Date 20 September 2006

MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110

"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518



PAG. 2



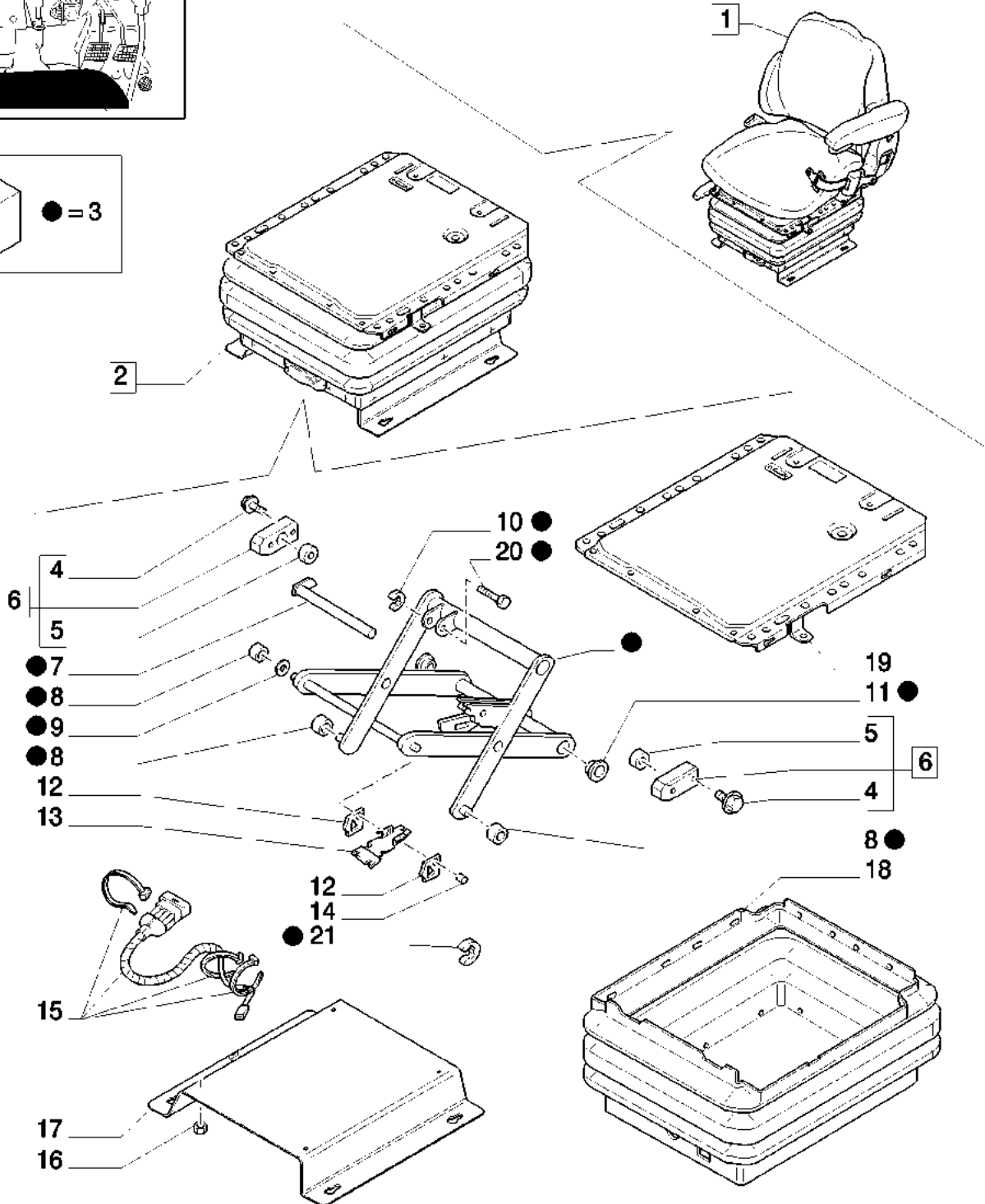
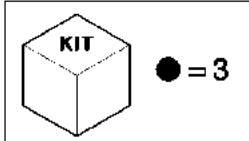
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023114		1	DRIVER SEAT, ASSY
2		82034930		1	SET OF PARTS, Add-on Parts for Swivel
3		82034882		4	SCREW, M8 x 16
4		82034862		2	DISC
5		82034929		1	PLATE, Incl. 2
6		82034866		8	WASHER
7		82034904		4	BOLT
8		82034998		1	BEARING
9		82034880		4	NUT, M8
10		82034881		4	WASHER

C5518 After Date 20 September 2006

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518



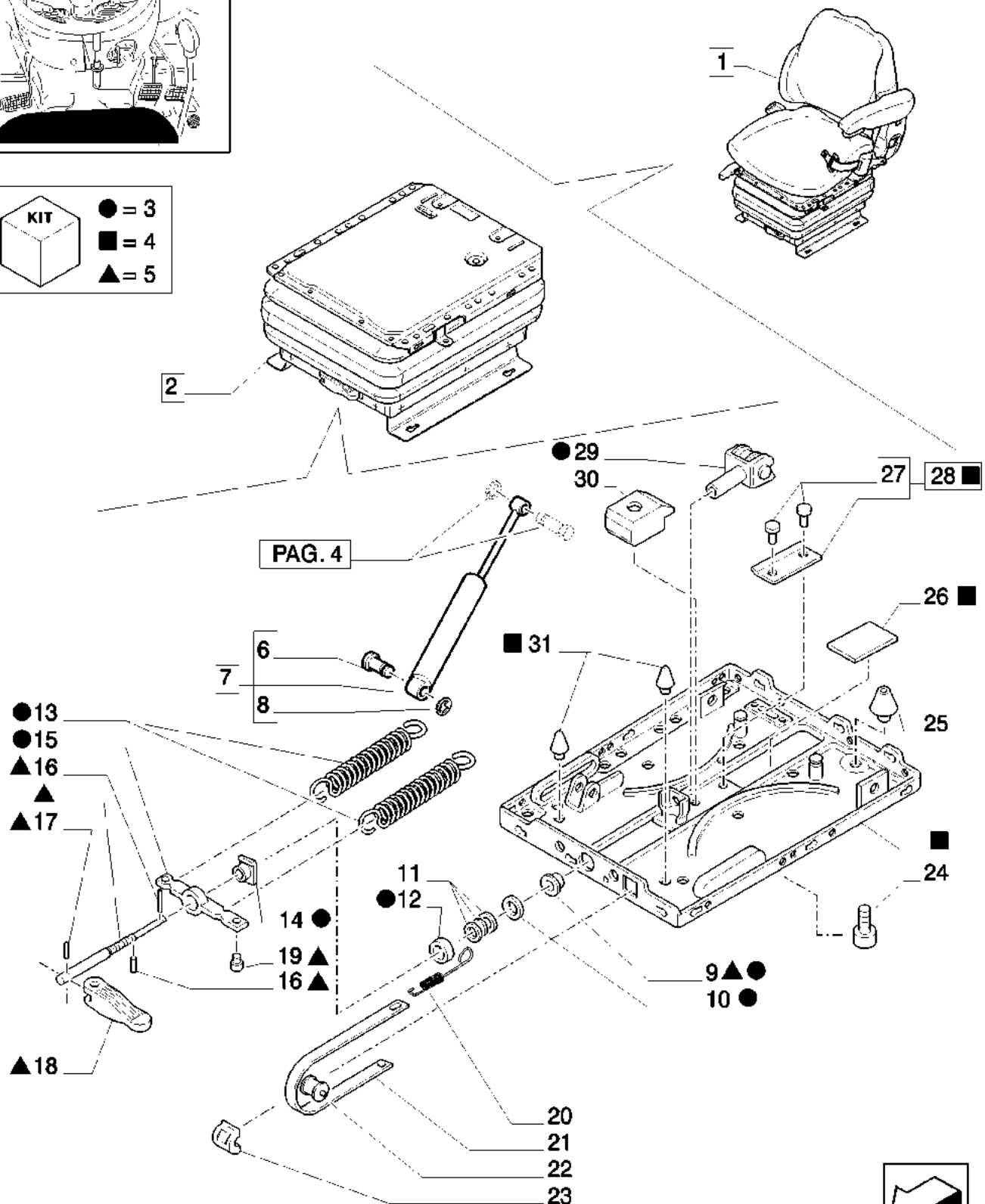
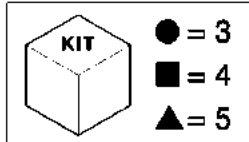
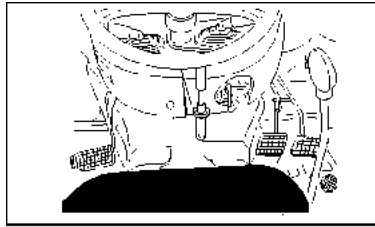
"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023114		1	DRIVER SEAT, ASSY
2		82035140		1	SUSPENSION, ASSY
3		82035148		1	KIT
4		82035091		4	SCREW, M6 x 16
5		82035089		2	BUSHING
6		82035094		1	BEARING, ASSY
7		82035146		1	BOLT
8		82035031		4	ROLLER
9		82035093		2	BUSHING
10		82035127		1	WASHER, D=9
11		82035048		2	BUSHING
12		82035069		2	PLATE
13		82035030		1	PLATE
14		82035036		1	BOLT
15		82035143		1	ELECTRIC CABLE
16		82034957		4	NUT, M8
17		82035137		1	CONSOLE
18		82035124		1	BELLOWS
19		82035125		1	SUSPENSION
20		82035040		2	BOLT, M8 x 22
21		82035128		2	WASHER, D=5

C5518 After Date 20 September 2006

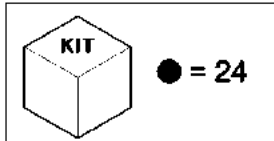
**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518

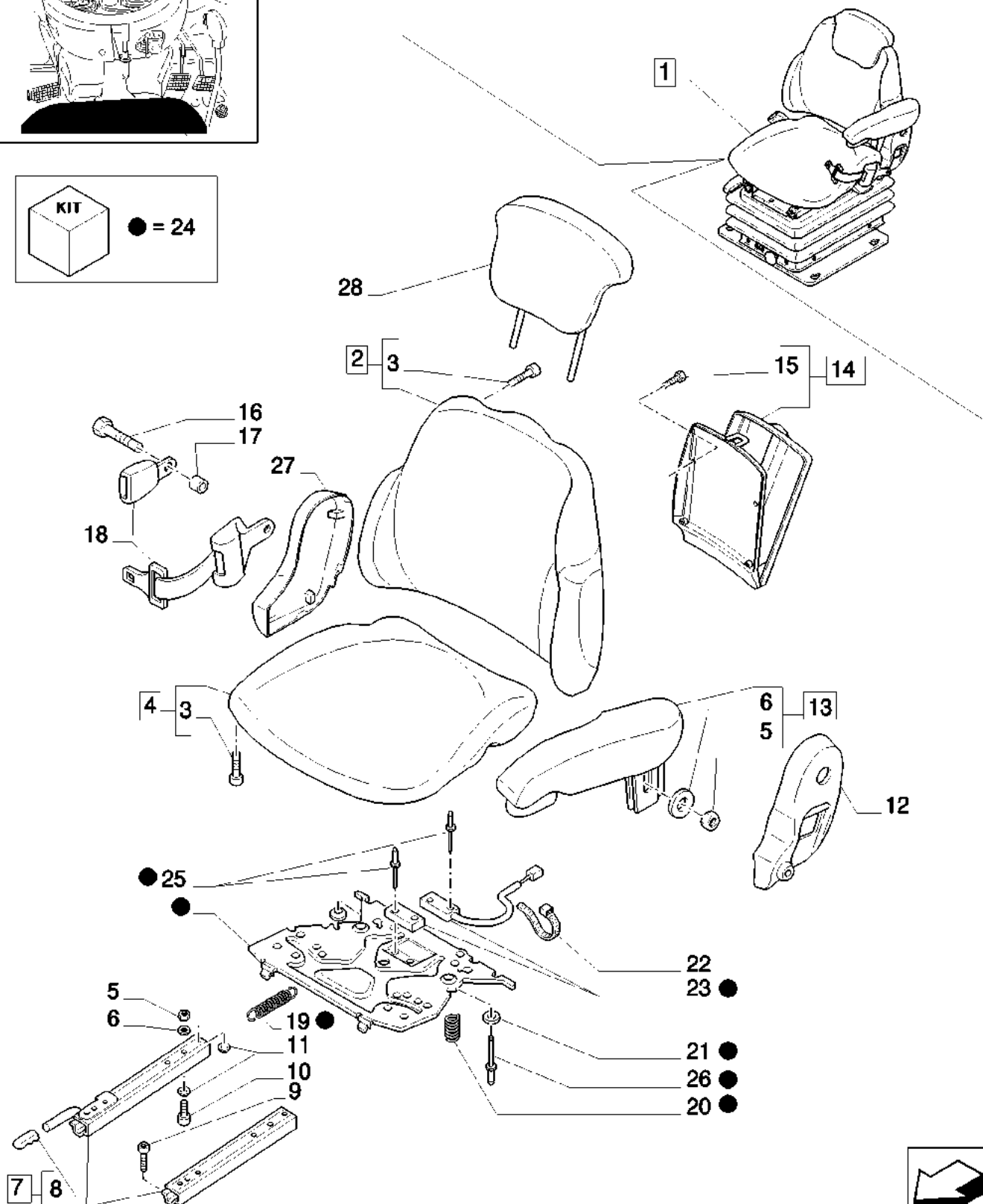


"GRAMMER" SEAT WITH BELTS AND SWITCH - BREAKDOWN - L/CAB - C5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023114		1	DRIVER SEAT, ASSY
2		82035140		1	SUSPENSION, ASSY
3		82035150		1	ADJUSTER
4		82035149		1	BASE
5		82035068		1	ADJUSTER
6		82035040		2	BOLT, M8 x 22
7		82035109		1	SHOCK ABSORBER
8		82035128		2	WASHER, D=5
9		82035050		1	BUSHING
10		82035028		1	WASHER
11		82035035		1	SET OF WASHERS
12		82035064		1	TUBE
13		82035044		2	TENSION SPRING
14		82035034		1	NUT, M12
15		82035027		1	BRACKET
16		82035062		2	PIN, 3 x 16
17		82035023		1	PIN, 4 x 28
18		82035072		1	TOGGLE, Incl. 17
19		82035033		1	RETAINER
20		82035039		1	SPRING
21		82035110		1	ADJUSTER
22		82035029		1	ROLLER
23		82035025		1	GUIDE
24		82034894		1	SCREW, M8 x 16
25		82035070		1	BUMPER
26		82035032		1	PLATE
27		82035037		2	RIVET, 4 x 10
28		82035054		1	PROFILE
29		82035043		1	FORK
30		82035074		1	STOP
31		82035066		2	BUMPER
C5518 After Date 20 September 2006					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

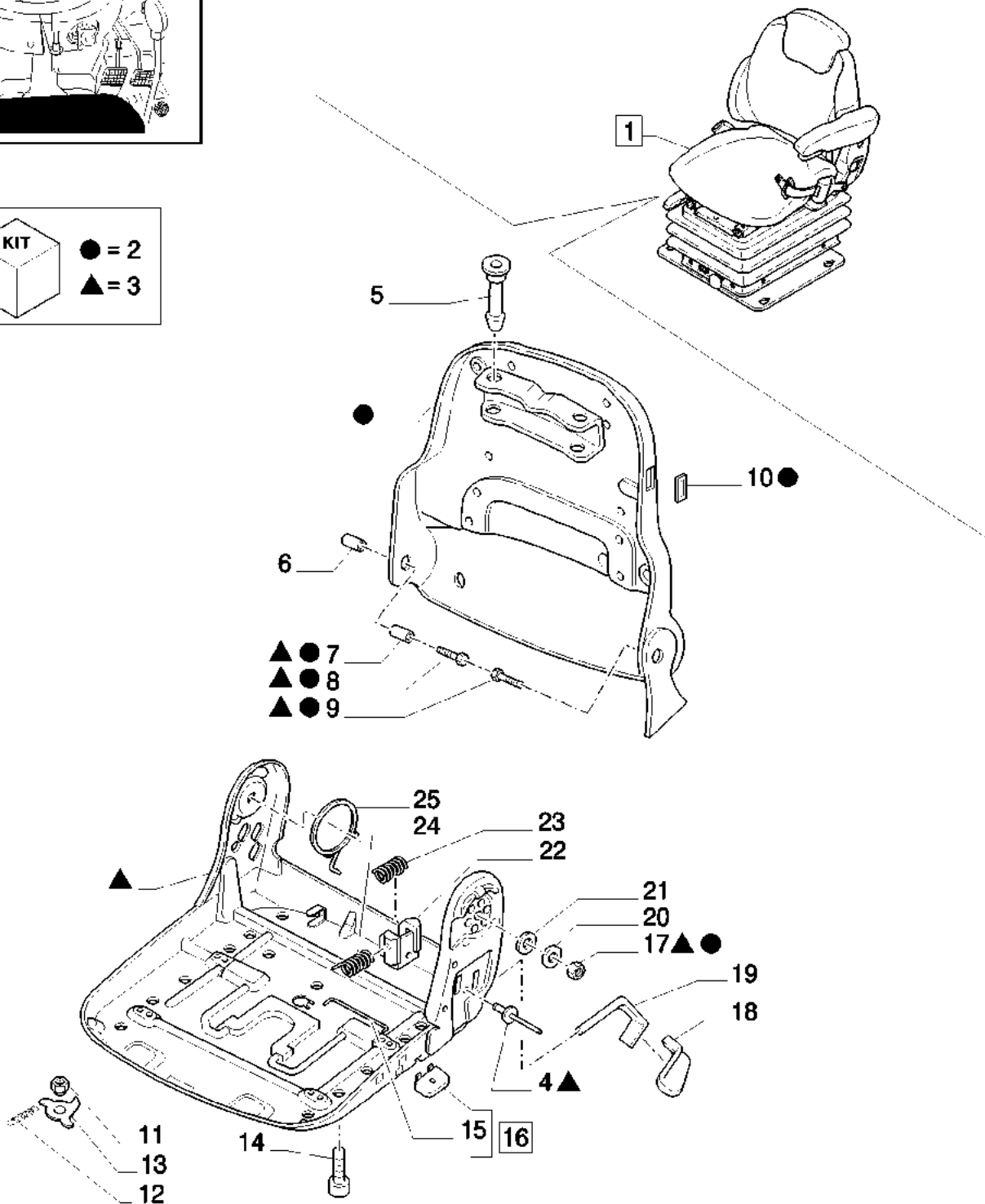
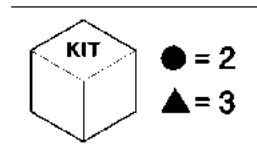
"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

● = 24



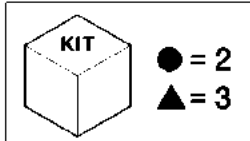
"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309497		1	DRIVER SEAT, ASSY
2		82035006		1	CUSHION
3		82034997		7	SCREW, 5x25
4		82035018		1	SEAT CUSHION
5		82034880		5	NUT, M8
6		82034884		4	WASHER
7		87331929		1	SET OF PARTS
8		82034928		1	HANDLE
9		82034892		4	SCREW, M8x12
10		82034893		4	SCREW, M8x20
11		82034881		4	WASHER
12		87331931		1	COVER
13		82034988		1	ARMREST
14		82034977		1	PLASTIC CASE
15		82034863		5	SCREW
16		82034885		2	SCREW
17		82034887		2	TUBE
18		82034981		1	SEAT BELT
19		82034888		1	SPRING
20		82034924		2	SPRING
21		82034979		2	BUMPER
22		82034889		2	CABLE STRAP, M2.5 x 102
23		82035000		1	SWITCH, Incl. 22, 25
24		82034999		1	SWITCH
25		82034926		4	RIVET, 3.2x14
26		87331936		2	RIVET, 4.8x10.3
27		82023115		1	COVER
28		82034990		1	BACKREST
					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

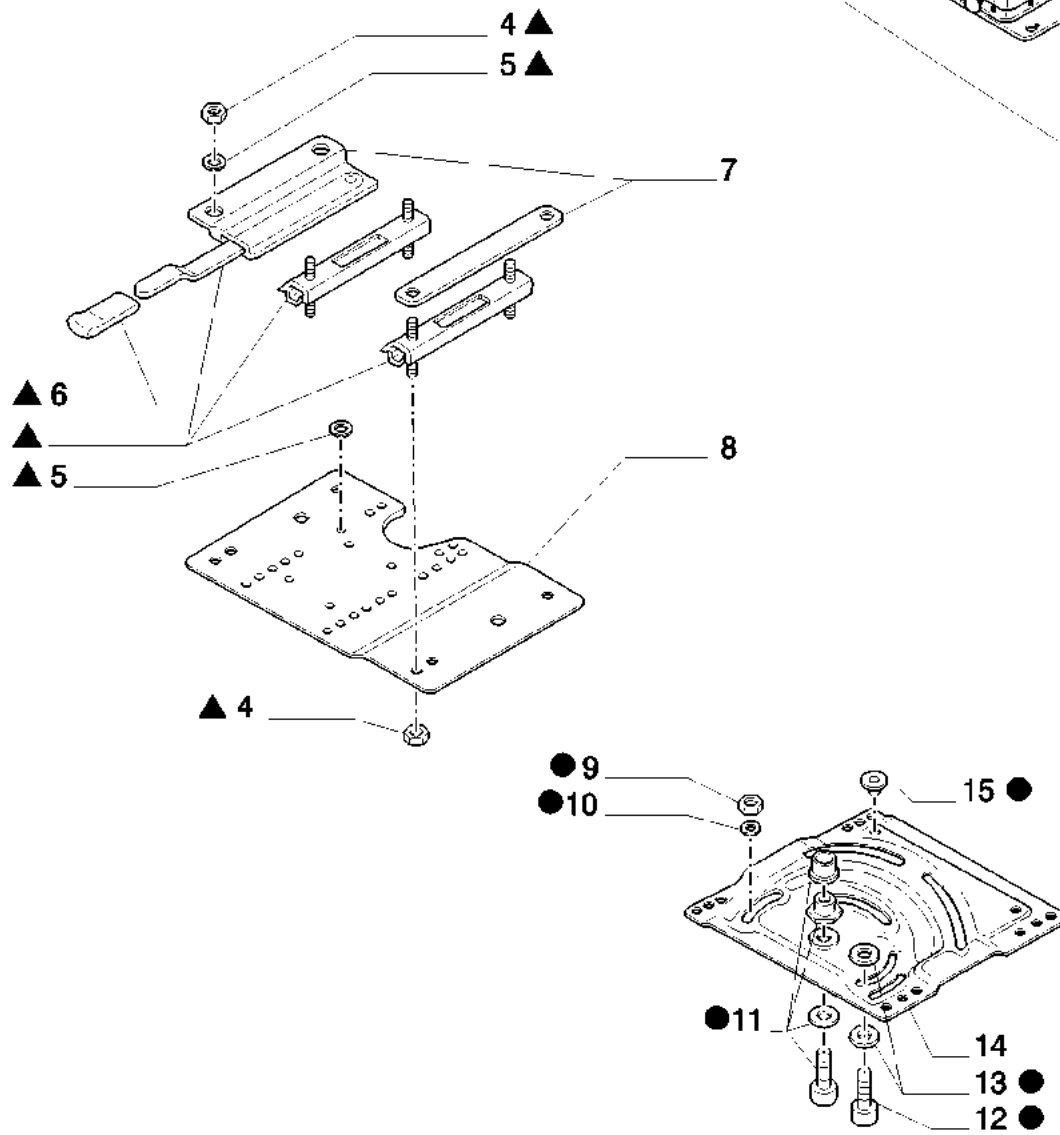
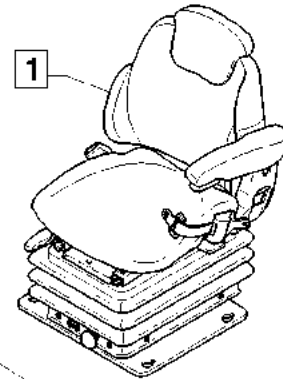
"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309497		1	DRIVER SEAT, ASSY
2		82034965		1	SEAT BACK
3		82034966		1	PAN
4		87331933		1	RIVET
5		82034914		2	BUSHING
6		87331934		1	CAP
7		82034913		2	TUBE
8		82034995		1	SCREW, M8x55
9		82035145		1	SCREW, M8x40
10		82034958		1	COVER
11		82034900		1	BUSHING
12		82034888		1	SPRING
13		82034944		1	LEVER
14		82034901		1	SCREW, M8x12
15		82034925		1	ROD
16		82034959		1	HANDLE
17		82034883		2	NUT, M8
18		82034950		1	HANDLE
19		82034960		1	LEVER
20		82034881		2	WASHER
21		82034884		2	WASHER
22		82034946		1	SERVICE KIT
23		82034976		1	STOP
24		82034993		1	SPRING
25		82034974		1	SPRING
					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

● = 2

▲ = 3

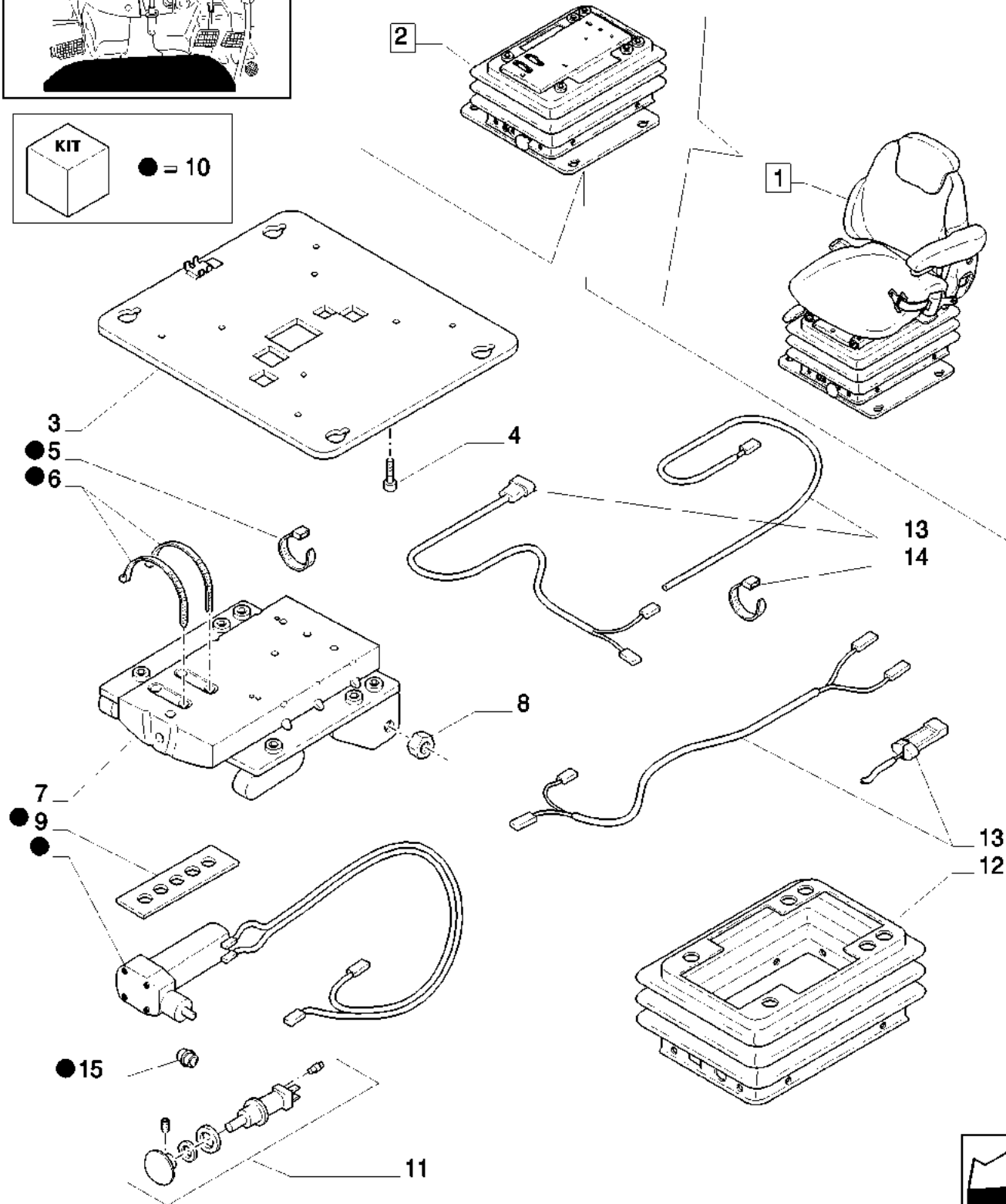
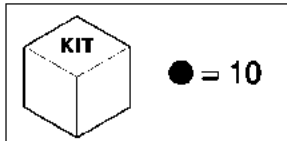
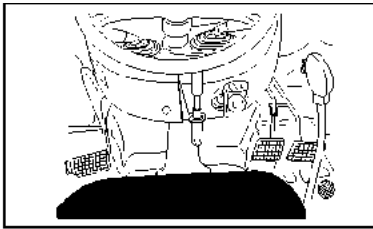


"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309497		1	DRIVER SEAT, ASSY
2		82034930		1	SET OF PARTS, Add-on Parts for Swivel
3		82034927		1	ISOLATOR
4		82034883		8	NUT, M8
5		82034884		4	WASHER
6		82034956		1	HANDLE
7		82034938		1	SECURING STRAP
8		87331946		1	PLATFORM
9		82034880		4	NUT, M8
10		82034881		4	WASHER
11		82034998		1	BEARING
12		82034904		4	BOLT
13		82034886		8	RIVET
14		82034929		1	PLATE, Incl. 2
15		82034862		2	DISC

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

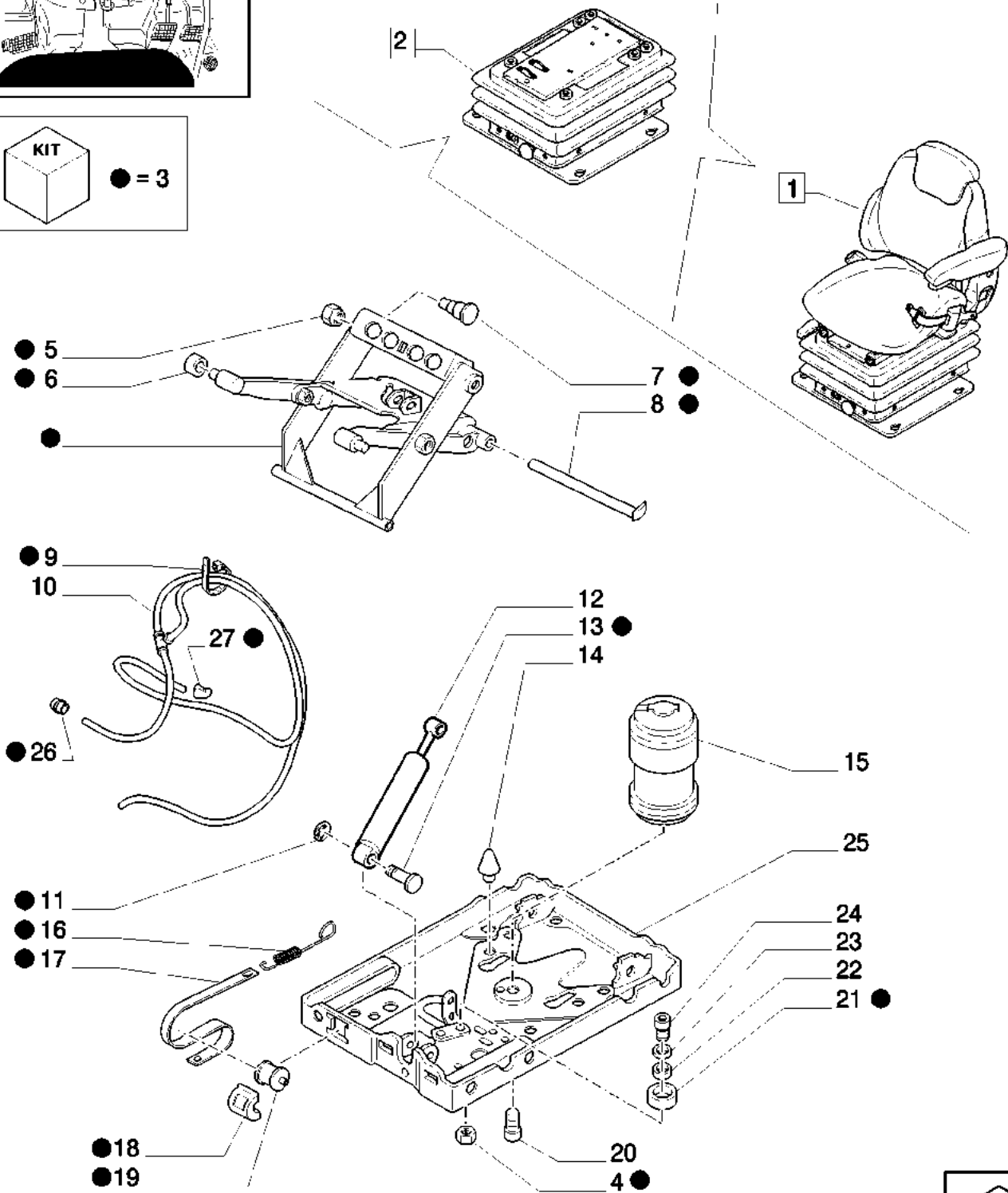
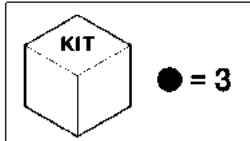
"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB



"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309497		1	DRIVER SEAT, ASSY
2		87331943		1	SUSPENSION, ASSY
3		82035134		1	MOUNTING PLATE
4		82034896		4	SCREW, M8x16
5		82035024		4	CABLE STRAP, M2.5 x 200
6		82035131		3	CABLE STRAP, M7.6 x 387
7		82035098		1	SUSPENSION, Incl. 5, 6, 8
8		82034883		2	NUT, M8
9		87331944		1	PLATE
10		87331939		1	AIR COMPRESSOR KIT
11		82035103		1	VALVE
12		82035104		1	BELLOWS
13		82035142		1	WIRE HARNESS, Incl. 5
14		82035055		1	CABLE STRAP, M4.7 x 204
15		87331945		1	NOZZLE

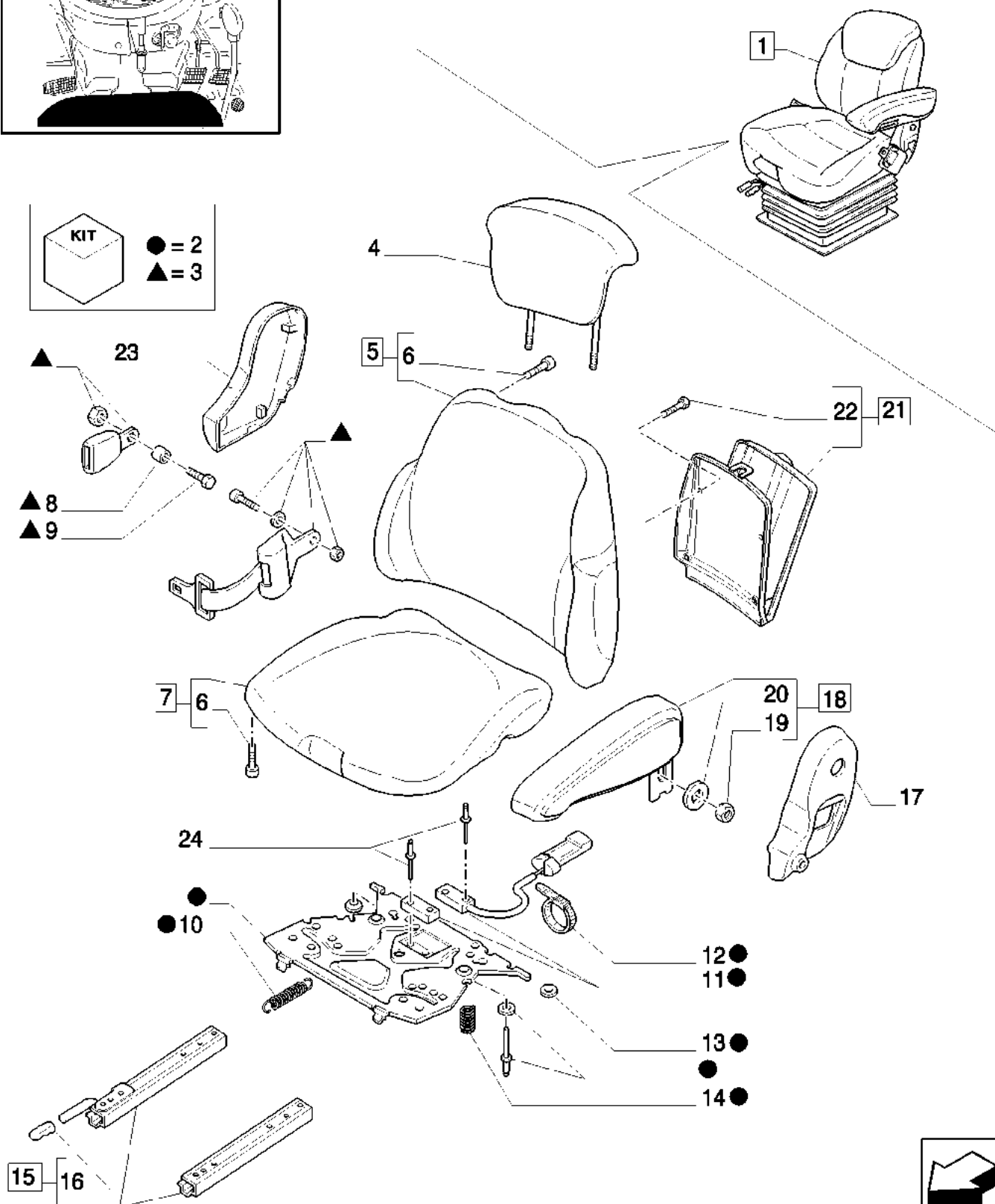
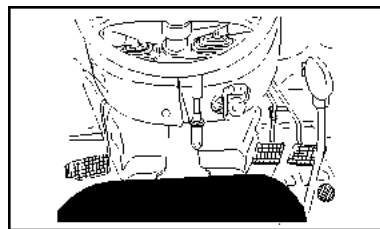
**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

"GRAMMER" DELUXE SEAT W/AIR SPRING, W/BELTS AND W/SWITCH - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309497		1	DRIVER SEAT, ASSY
2		87331943		1	SUSPENSION, ASSY
3		82035107		1	ARM
4		82034883		1	NUT, M8
5		82035048		4	BUSHING
6		82035031		4	ROLLER
7		82035097		2	BOLT
8		82035096		1	BOLT
9		82035024		5	CABLE STRAP, M2.5 x 200
10		87331940		1	HOSE KIT, Incl. 9, 26, 27
11		82035128		2	WASHER, D=5
12		82035058		1	SHOCK ABSORBER, Incl. 11, 13
13		82035040		2	BOLT
14		82035126		2	BUMPER
15		82035101		1	SPRING, Incl. 8, 9, 20, 27
16		82035039		1	SPRING
17		82035102		1	INDICATOR, Incl. 16, 18, 19
18		82035025		1	GUIDE
19		82035029		1	ROLLER
20		82035085		1	SCREW, 8x20 Torx
21		82035088		1	KIT, Incl. 4, 22, 23, 24
22		82035046		1	TUBE
23		82034881		1	WASHER
24		82035047		1	SCREW, M8x20
25		82035119		1	SUSPENSION, Incl. 14, 18, 19
26		87331945		1	NOZZLE
27		82035147		1	CLAMP
					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

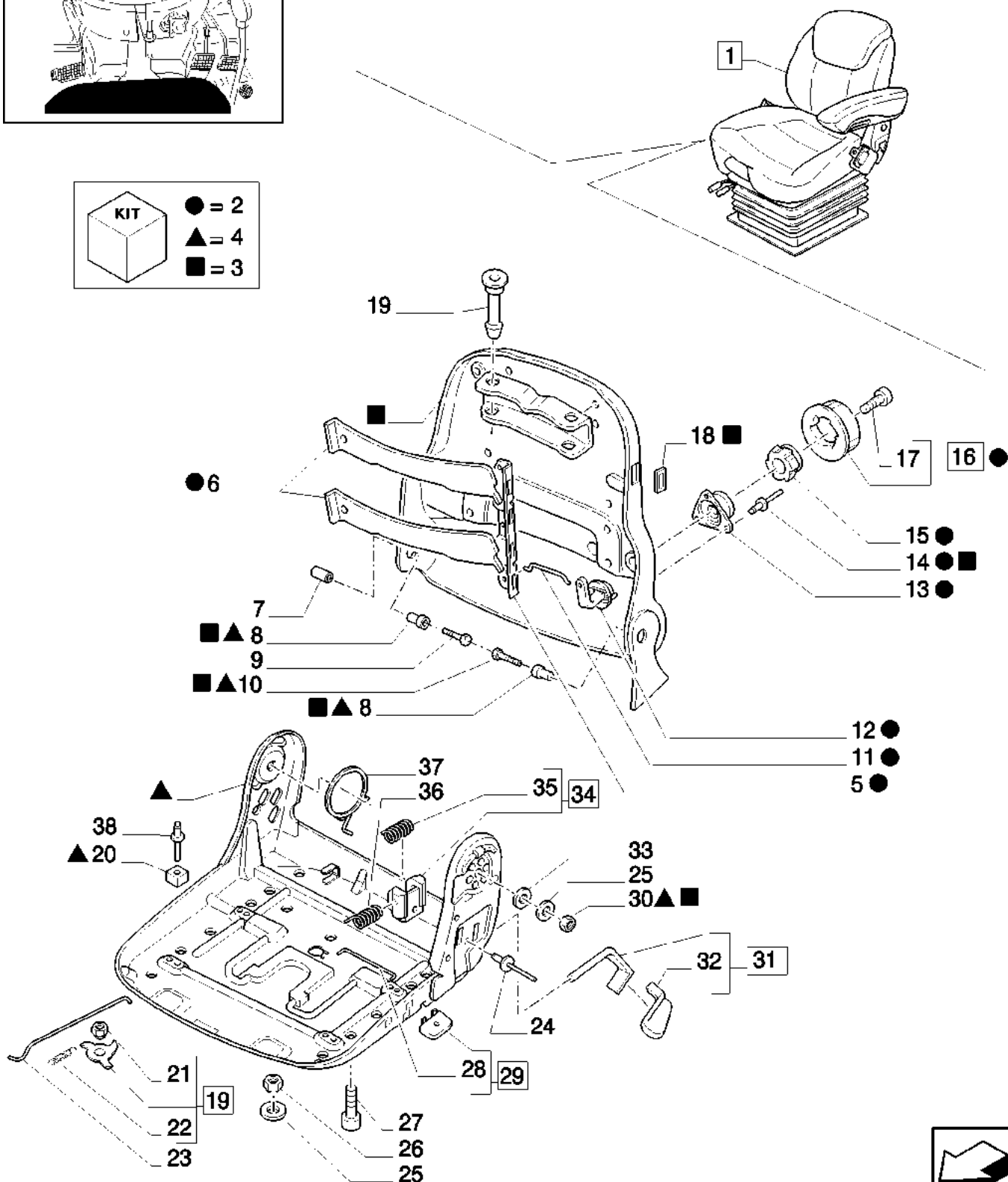
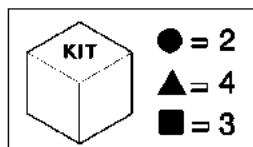
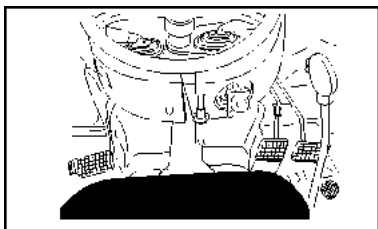
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519645		1	DRIVER SEAT, ASSY
2		82034999		1	SWITCH
3		82034981		1	SEAT BELT
4		87538778		1	SEAT HEADREST
5		82035006		1	CUSHION
6		82034997		8	SCREW, M5 x 25
7		82035008		1	SEAT CUSHION
8		{8484511}		2	
9		82034885		2	SCREW
10		345780A1		1	SPRING
11		82035000		1	SWITCH, Security Seat, Incl. 24, 12
12		87567529		4	CABLE STRAP
13		82034895		2	BUMPER
14		82034924		2	SPRING
15		84145500		1	RAIL ASSY.
16		9971715		1	HANDLE
17		87331931		1	COVER
18		82034988		1	ARMREST
19		82034880		1	NUT, M8
20		9960692		1	SPACER
21		71491415		1	UTILITY HOLDER
22		82034863		5	SCREW
23		82023115		1	COVER
24		47124506		4	SCREW
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

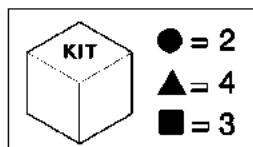
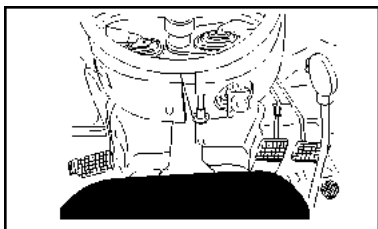
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



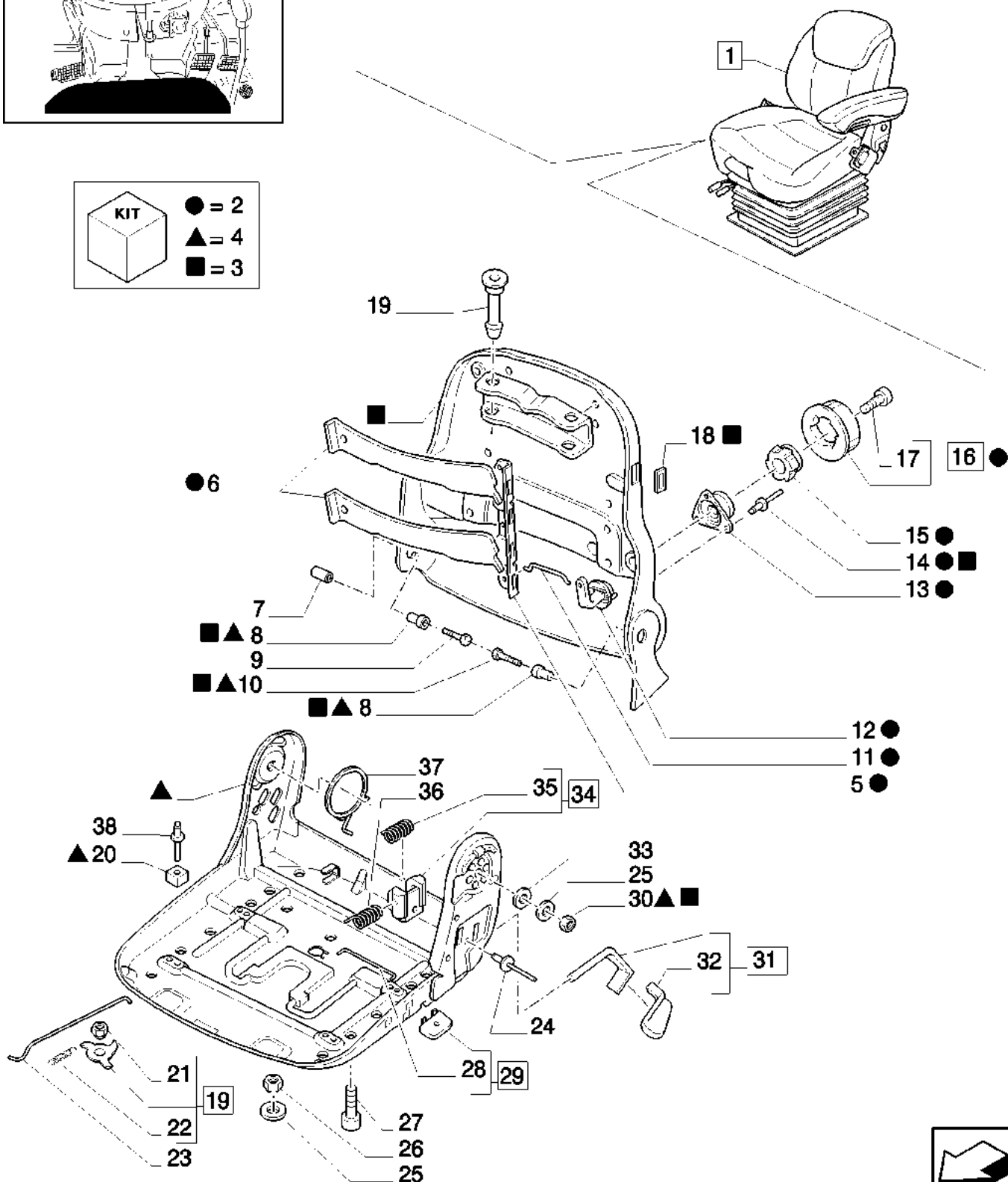
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519645		1	DRIVER SEAT, Assy
2		345767A1		1	SUPPORT
3		82034965		1	SEAT BACK
4		82034966		1	PAN
5		345733A1		1	PLATE
6		345732A1		2	PLATE
7		87331934		1	CAP
8		345774A1		2	BUSHING
9		82034995		1	SCREW, M8x55
10		82035145		1	SCREW, M8x40
11		345730A1		1	ROD
12		345773A1		1	LEVER
13		345772A1		1	SUPPORT
14		47124903		3	RIVET
15		345770A1		1	PAWL
16		82034964		1	HANDLE
17		345768A1		1	SCREW, M6x10
18		47124905		1	PLUG
19		345765A1		2	FERRULE
20		82034921		4	GUIDE
21		82034900		2	BUSHING
22		345780A1		2	SPRING
23		345779A1		1	ROD
24		87331933		1	RIVET
25		82034881		8	WASHER
26		82034880		6	NUT, M9
27		82034901		1	SCREW, M8x12
28		1-34-751-721		1	ROD
29		82034959		1	HANDLE
30		82034883		2	NUT, M8
31		82034960		1	LEVER
32		82034950		1	HANDLE
33		9960692		1	SPACER
34		82034946		1	SERVICE KIT
35		82034976		1	STOP
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



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1.93.3/ E

02

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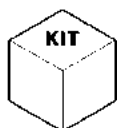
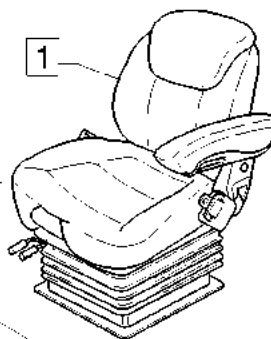
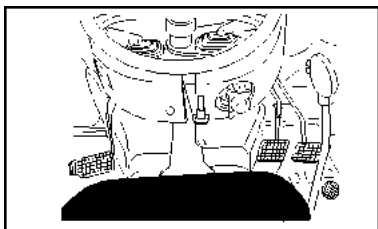
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DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

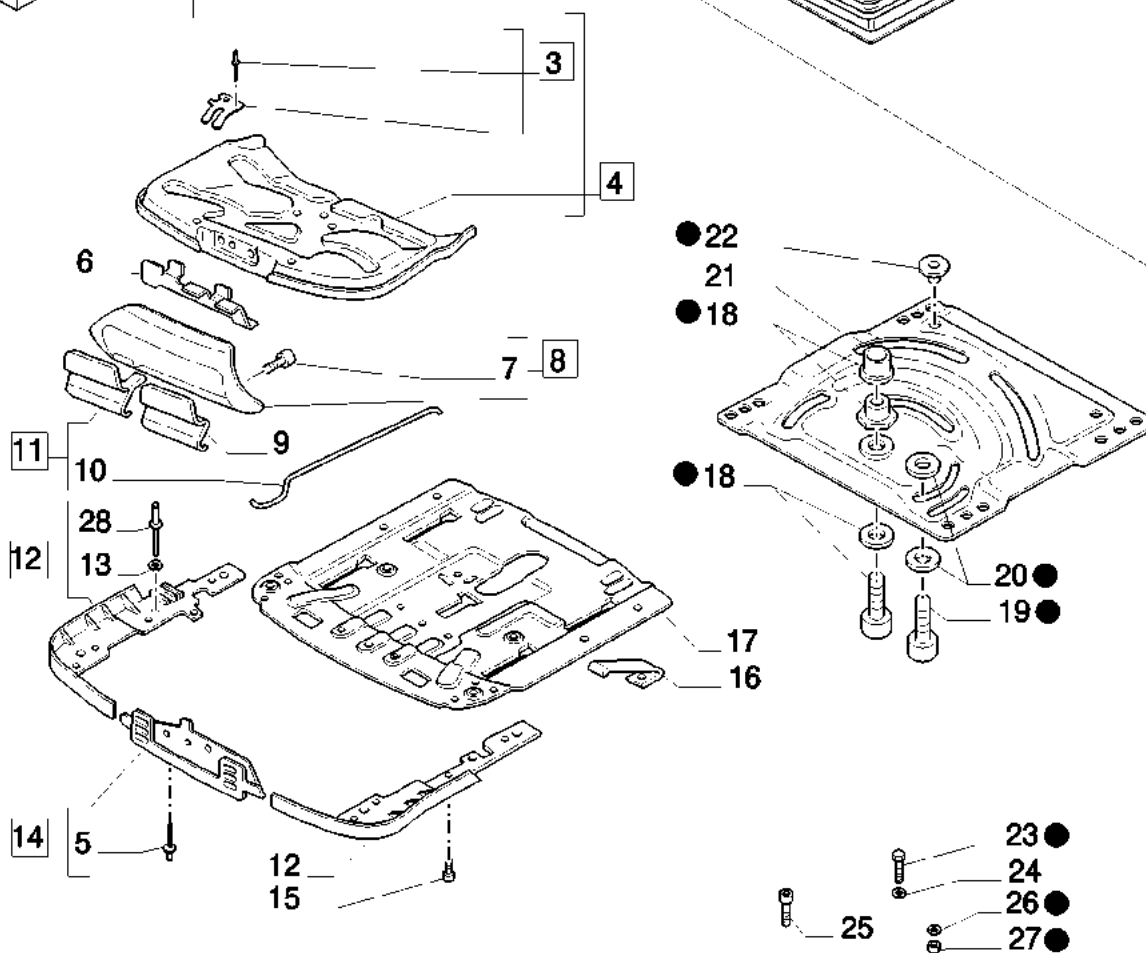
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
36		47124879		1	SPRING
37		87567527		1	SPRING SEAT
38		82034923		4	RIVET

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

"GRAMMER" DELUXE SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB



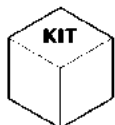
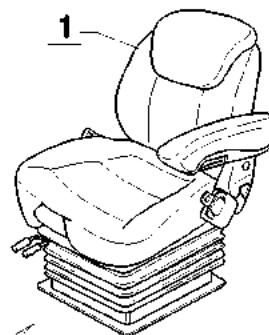
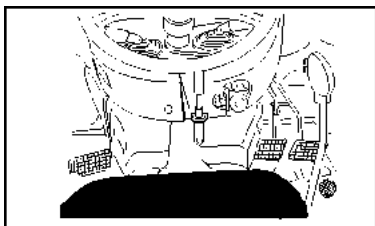
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"GRAMMER" DELUXE SEAT WITH BELTS AND SWITCH - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519645		1	DRIVER SEAT, Assy
2		1-34-751-712		1	SET OF PARTS, Add-on Parts for swivel
3		1-34-751-739		1	FIXING PLATE
4		345757A1		1	PLATE
5		82034997		4	SCREW, 5x25
5		47124483		4	LEVER
6		1-34-751-740		1	LEVER
7		85819815		2	SCREW
8		82034961		1	COVER
9		82034943		1	HANDLE
10		345779A1		1	ROD
11		82034962		1	HANDLE
12		1-34-751-727		1	COVER, M8x12
13		82034891		2	WASHER
14		1-34-751-728		1	COVER
15		82034901		1	SCREW
16		345736A1		1	SPRING
17		82034948		1	PLATE, Incl. 14, 16
18		1-34-751-945		1	SUPPORT
19		84145498		4	SCREW
20		82034866		8	WASHER
21		375067A1		1	SET OF PARTS, Incl. 2
22		82034862		2	DISC
23		82034882		4	SCREW, M8x16
24		9960692		4	SPACER
25		82034894		4	SCREW, M8x16
26		3402560R1		4	WASHER, M8.4
27		47124497		4	NUT, M8
28		82034897		7	RIVET
					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

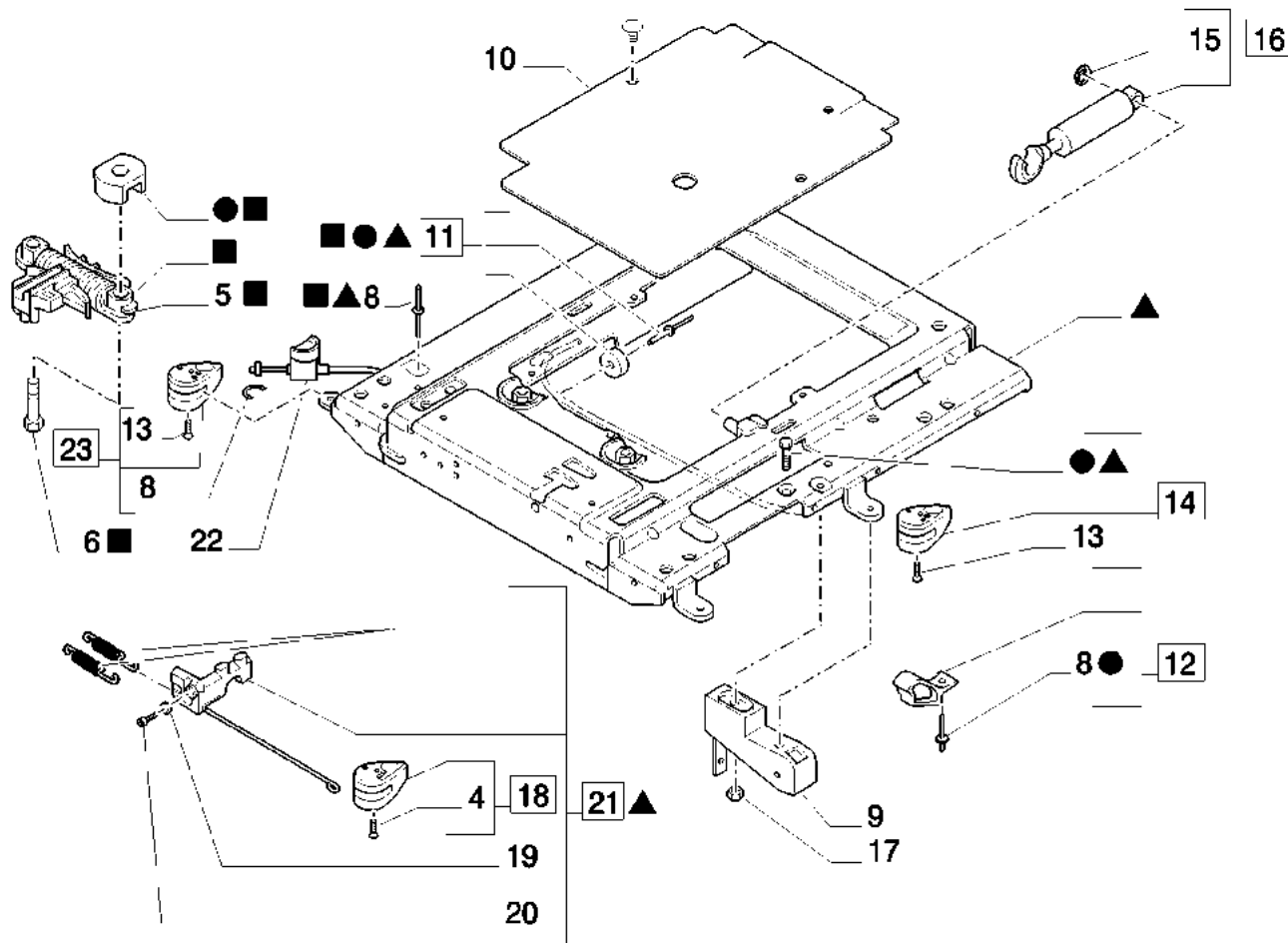
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



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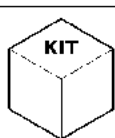
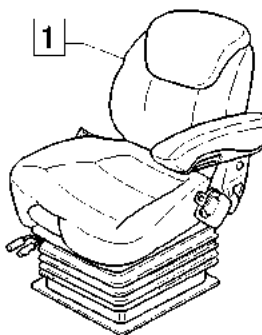
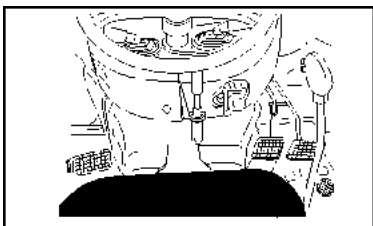
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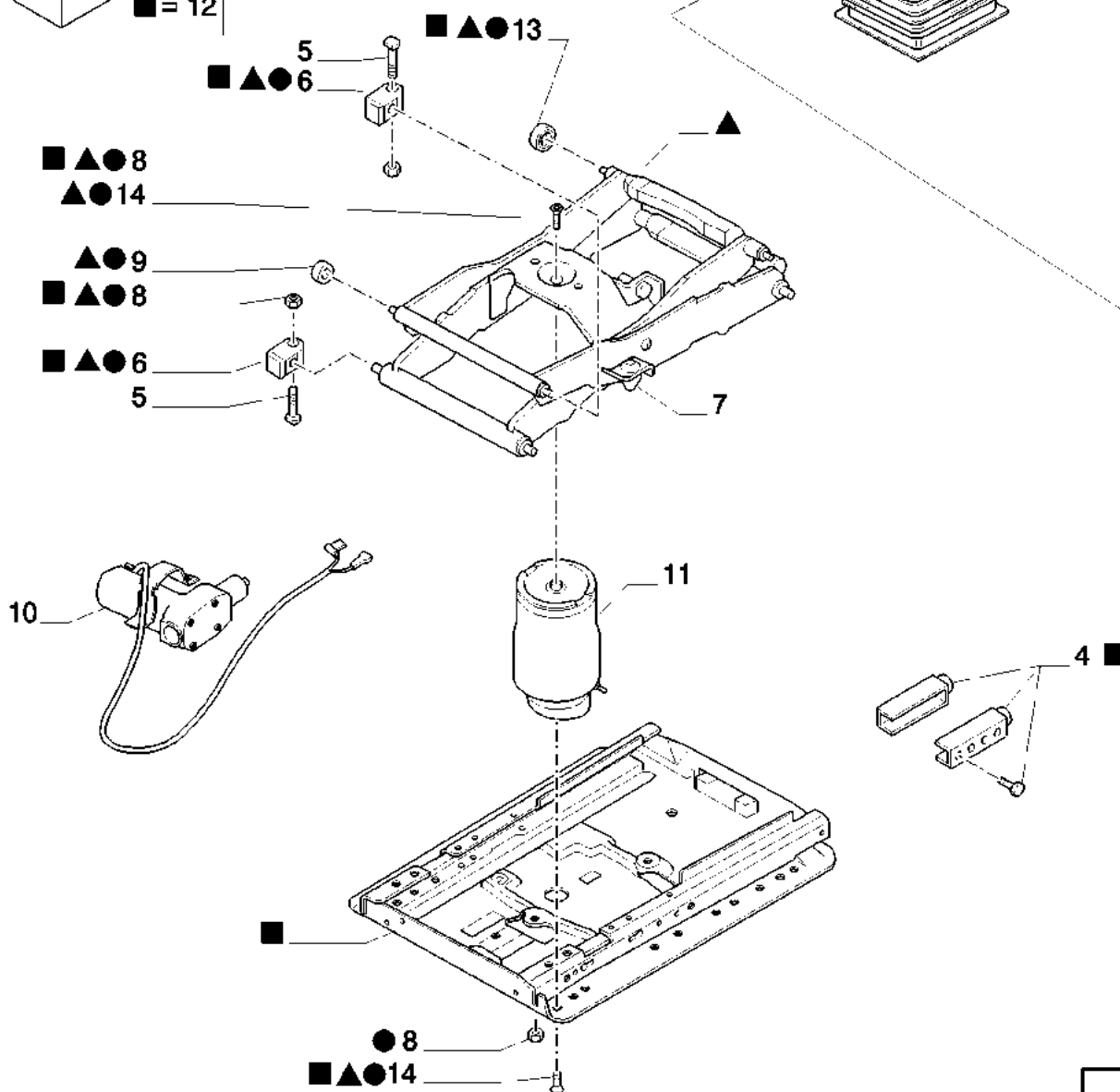
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519645		1	DRIVER SEAT, ASSY
2		82848105		1	KIT, Set of Wear Parts
3		84145497		1	KIT
4		82035087		2	SCREW
5		82035052		1	BUSHING
6		1-34-751-986		2	SCREW, M8 x 35
7		82035111		1	KIT
8		82035065		3	RIVET
9		85817490		1	KIT
10		85817486		1	COVER
11		82035081		1	PLUG
12		254769A1		2	SERVICE KIT
13		82035087		2	SCREW, 4 x 14
14		82035123		1	HANDLE
15		82035045		1	WASHER, D=6
16		82035079		1	SHOCK ABSORBER
17		82034891		1	WASHER
18		1472163		1	HANDLE
19		82034891		1	WASHER
20		1-34-751-938		1	SCREW, 3.5 x 12
21		82035117		1	KIT
22		82035071		1	GUIDE
23		82035123		1	HANDLE
Part N.2 See Pages 5-6					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



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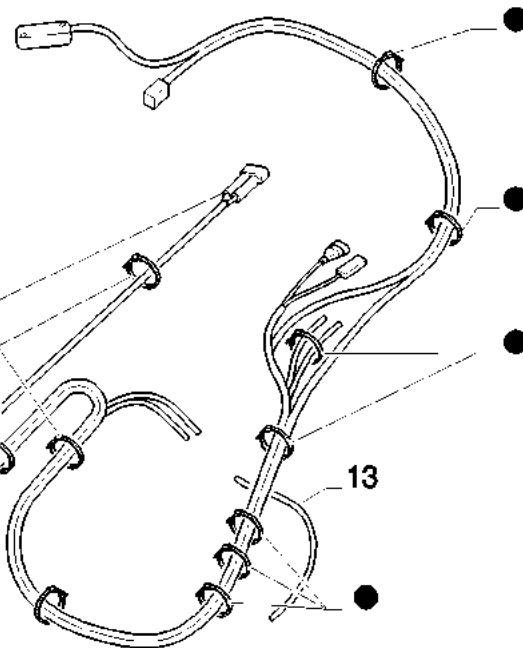
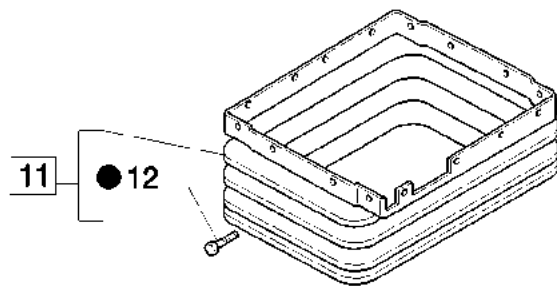
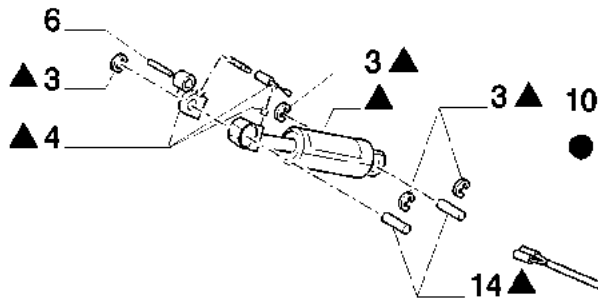
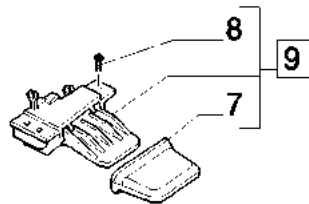
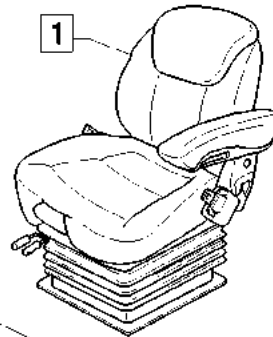
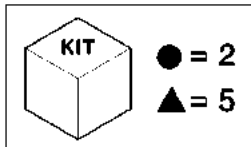
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519645		1	DRIVER SEAT, Assy
2		82848105		1	KIT, Set of Wear Parts
3		87396449		1	SUSPENSION
4		87281748		1	STOP
5		82035059		4	SCREW
6		87567830		4	SEAT ACCESSORY
7		71485476		2	BUMPER
8		82034883		1	NUT
9		82035130		2	ROLLER
10		254780A1		1	AIR COMPRESSOR
11		87567831		1	SEAT ACCESSORY
12		398148A1		1	BASE
13		82035057		4	ROLLER
14		82035085		2	SCREW, 8x20 Torx

Part N.2 See Pages 4-6

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



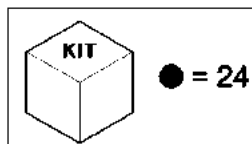
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519645		1	DRIVER SEAT, Assy
2		82848105		1	KIT, Set of Wear Parts
3		82035129		4	WASHER, D=10
4		1-34-751-907		1	SUPPORT
5		84171415		1	KIT
6		87699829		1	BOWDEN CONTROL
7		345106A1		1	HANDLE
8		85819815		3	SCREW, 5x16
9		345107A1		1	LEVER
10		84145499		1	KIT
11		85827920		1	BELLOWS
12		82035026		AR	PLUG
13		87313729		1	REPAIR KIT
14		87567828		2	CLEVIS PIN

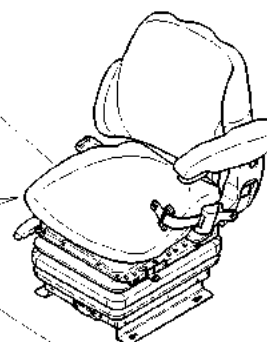
Part N.2 See Pages 4-5

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518

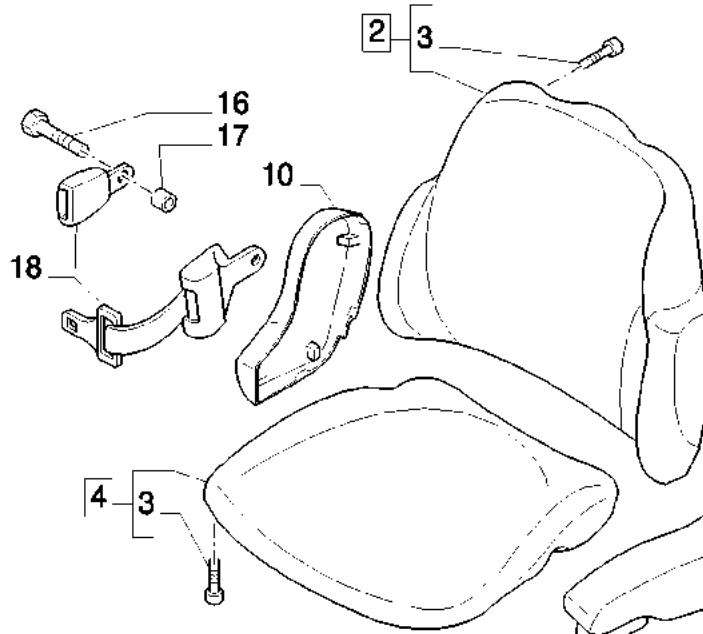


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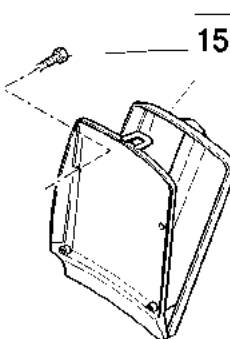
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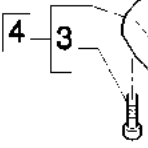
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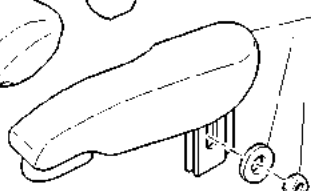
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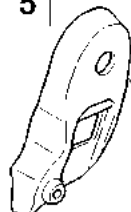
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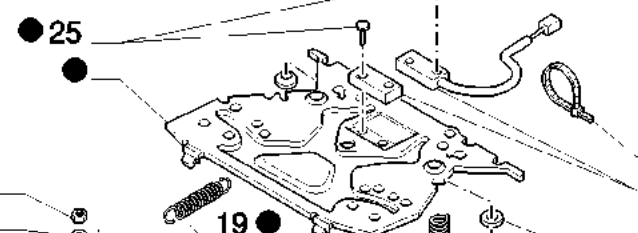


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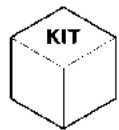
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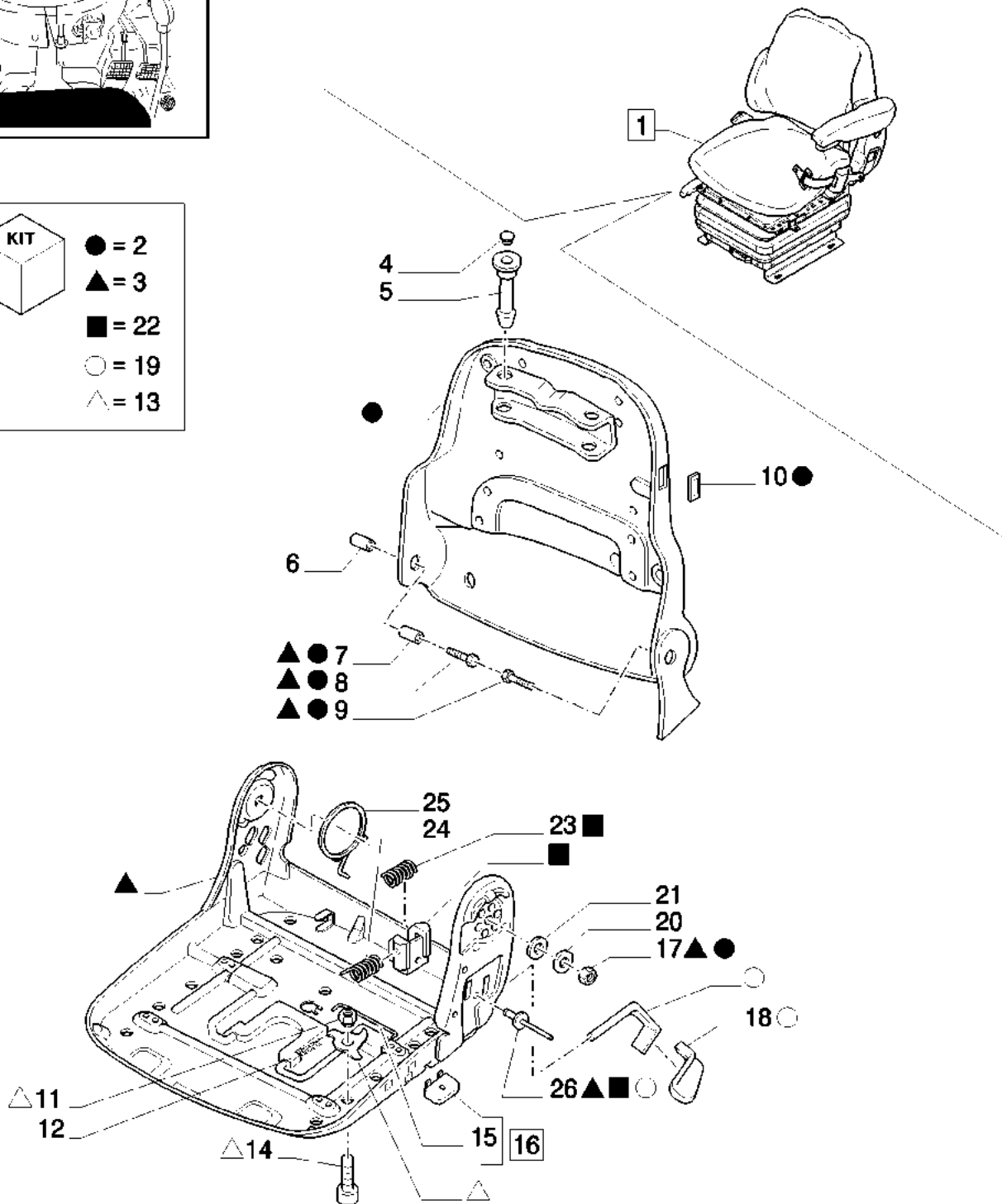
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579877		1	DRIVER SEAT, ASSY
2		47124957		1	SEAT BACK
3		82034997		8	SCREW, M5 x 25
4		82034982		1	SEAT CUSHION
5		82034880		6	NUT, M8
6		9960692		6	SPACER
7		87331929		1	SET OF PARTS
8		9971715		1	HANDLE
9		47124497		4	NUT, M8
10		82023115		1	COVER, RH, W/Belt
11		82034881		8	WASHER
12		87331931		1	COVER, LH
13		82034988		1	ARMREST
14		71491415		1	UTILITY HOLDER
15		82034863		3	SCREW
16		82034885		2	SCREW
17		84171407		2	BUSHING
18		82034981		1	SEAT BELT
19		345780A1		1	SPRING
20		82034924		3	SPRING
21		81826865		2	BUMPER
22		87567529		2	CABLE STRAP
23		82035000		1	SWITCH, Incl. 22, 25
24		82034999		1	SWITCH
25		47124506		4	SCREW, 3.2 x 14
26		82034886		2	RIVET, 4.8 x 10.3
D5518 After Date 20 September 2006					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518



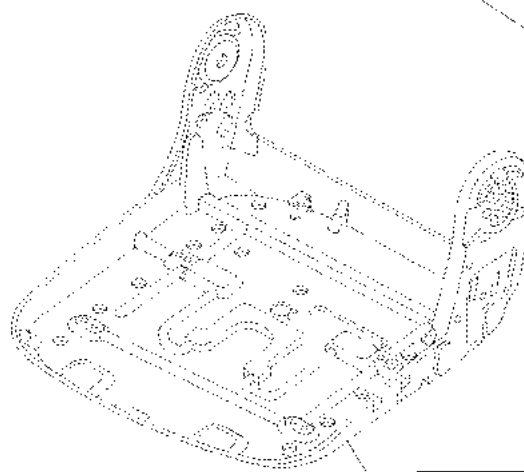
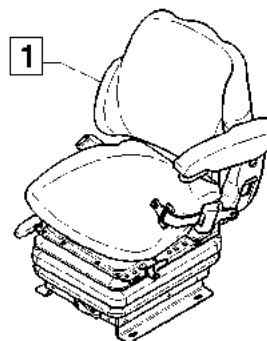
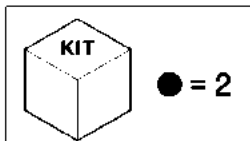
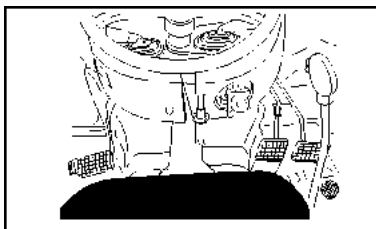
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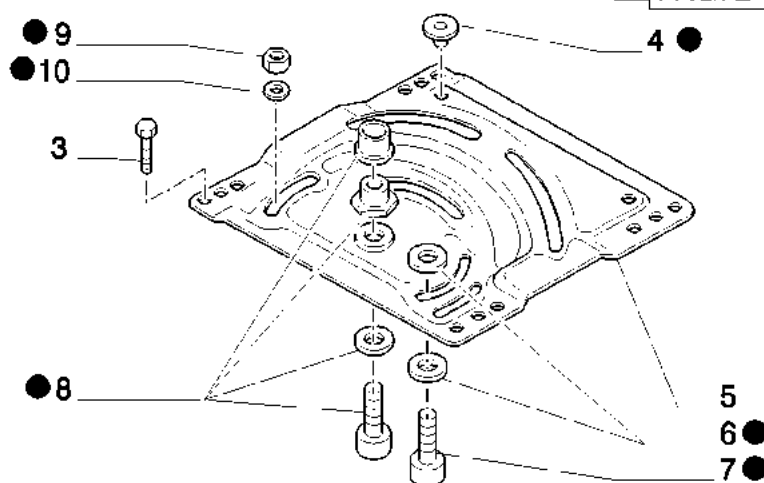
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579877		1	DRIVER SEAT, ASSY
2		82034965		1	SEAT BACK
3		82034966		1	PAN
4		82034987		2	COVER
5		345765A1		2	FERRULE
6		87331934		1	CAP
7		345774A1		2	BUSHING
8		82034995		1	SCREW, M8 x 55
9		82035145		1	SCREW, M8 x 40
10		47124905		1	PLUG
11		82034900		1	BUSHING
12		345780A1		2	SPRING
13		345775A1		1	LEVER
14		82034901		1	SCREW, M8 x 12
15		1-34-751-721		1	ROD
16		82034959		1	HANDLE
17		82034883		2	NUT, M8
18		82034950		1	HANDLE
19		82034960		1	LEVER
20		82034881		2	WASHER
21		9960692		2	SPACER, D=8
22		82034946		1	SERVICE KIT
23		82034976		1	STOP
24		47124879		1	SPRING
25		87567527		1	SPRING SEAT
26		87331933		1	RIVET, M6 x 14
D5518 After Date 20 September 2006					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518



PAG. 2



1.93.3/ F

03

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DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579877		1	DRIVER SEAT, ASSY
2		1-34-751-712		1	SET OF PARTS, Add-on Parts for Swivel
3		82034882		4	SCREW, M8 x 16
4		82034862		2	DISC
5		375067A1		1	SET OF PARTS, Incl. 2
6		82034866		8	WASHER
7		84145498		4	SCREW
8		1-34-751-945		1	SUPPORT
9		82034880		4	NUT, M8
10		82034881		4	WASHER

D5518 After Date 20 September 2006

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

1.93.3/ F

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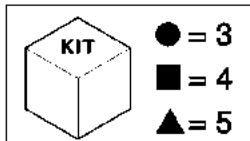
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579877		1	DRIVER SEAT, ASSY
2		82035109		1	SHOCK ABSORBER
3		82035148		1	KIT
4		85817444		4	SCREW, M6 x 16
5		85817445		2	BUSHING
6		86024670		1	KIT, ASSY
7		82035146		1	BOLT
8		9958784		4	SPACER
9		85817442		2	BUSHING
10		82035127		1	WASHER, D=9
11		82035048		2	BUSHING
12		82035069		2	PLATE
13		9958782		1	PLATE
14		9958793		1	BOLT
15		82035143		1	ELECTRIC CABLE
16		47124497		4	NUT, M8
17		82035137		1	CONSOLE
18		85817428		1	BELLOWS
19		82035125		1	SUSPENSION
20		84171414		2	TENSION SPRING
21		9959588		2	BOLT, M8 x 22
22		9972178		2	CIRCLIP, D=5

D5518 After Date 20 September 2006

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

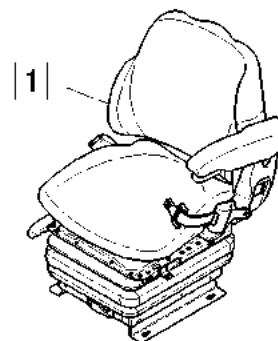
DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518



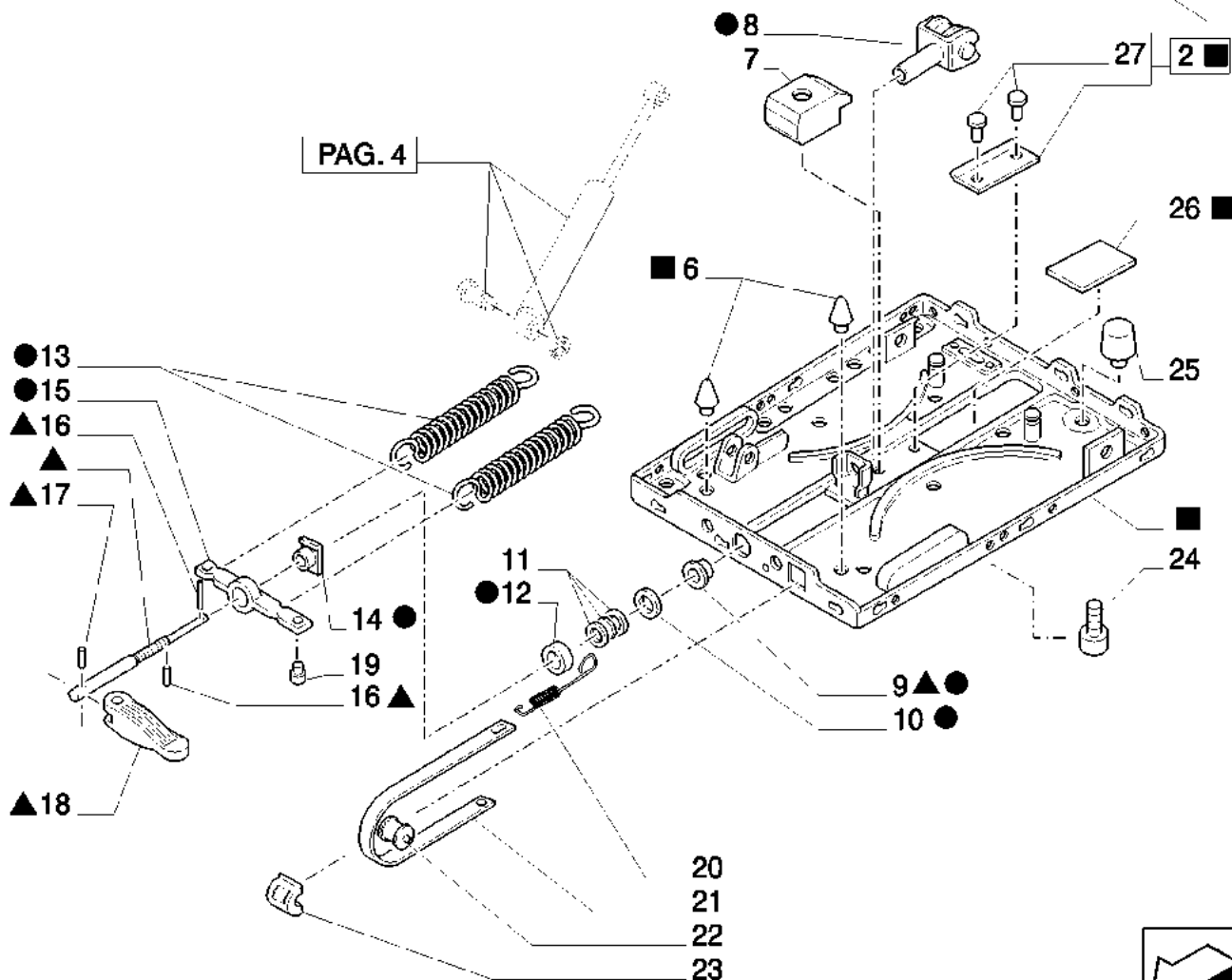
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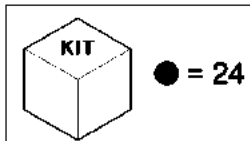
PAG. 4



DELUXE VINYL SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - L/CAB - D5518

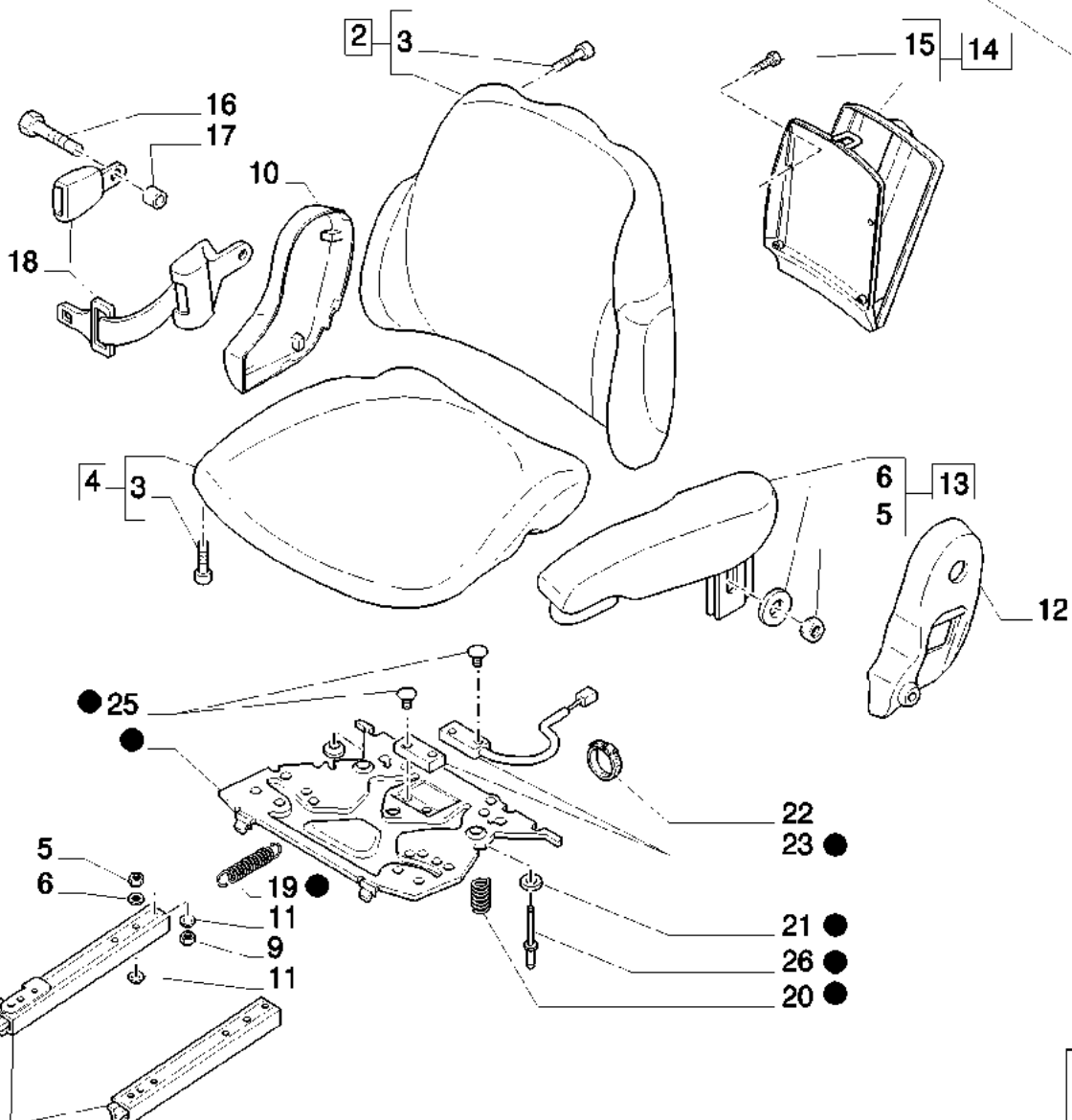
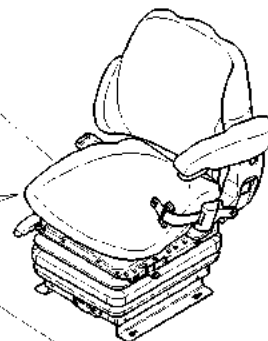
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579877		1	DRIVER SEAT, ASSY
2		9960767		1	CLIP
3		82035150		1	ADJUSTER
4		82035149		1	BASE
5		82035068		1	ADJUSTER
6		85817440		2	RUBBER BUMPER
7		82035074		1	STOP
8		82035043		1	FORK
9		85817435		1	BUSHING
10		446940		1	RING
11		9958800		1	WASHER
12		82035064		1	TUBE
13		85817434		2	SPRING
14		3225317R1		1	NUT, M12
15		9959577		1	BRACKET
16		82035062		2	PIN, 3 x 16
17		82035023		1	PIN, 4 x 28
18		82035072		1	TOGGLE, Incl. 17
19		9958789		1	PLUG
20		9958790		1	SPRING
21		87331925		1	ADJUSTER
22		9958785		1	ROLLER
23		9958786		1	GUIDE
24		82034894		1	SCREW, M8 x 16
25		85817441		1	RUBBER BUMPER
26		82035032		1	PLATE
27		9959585		2	PLUG, M4 x 10
D5518 After Date 20 September 2006					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518



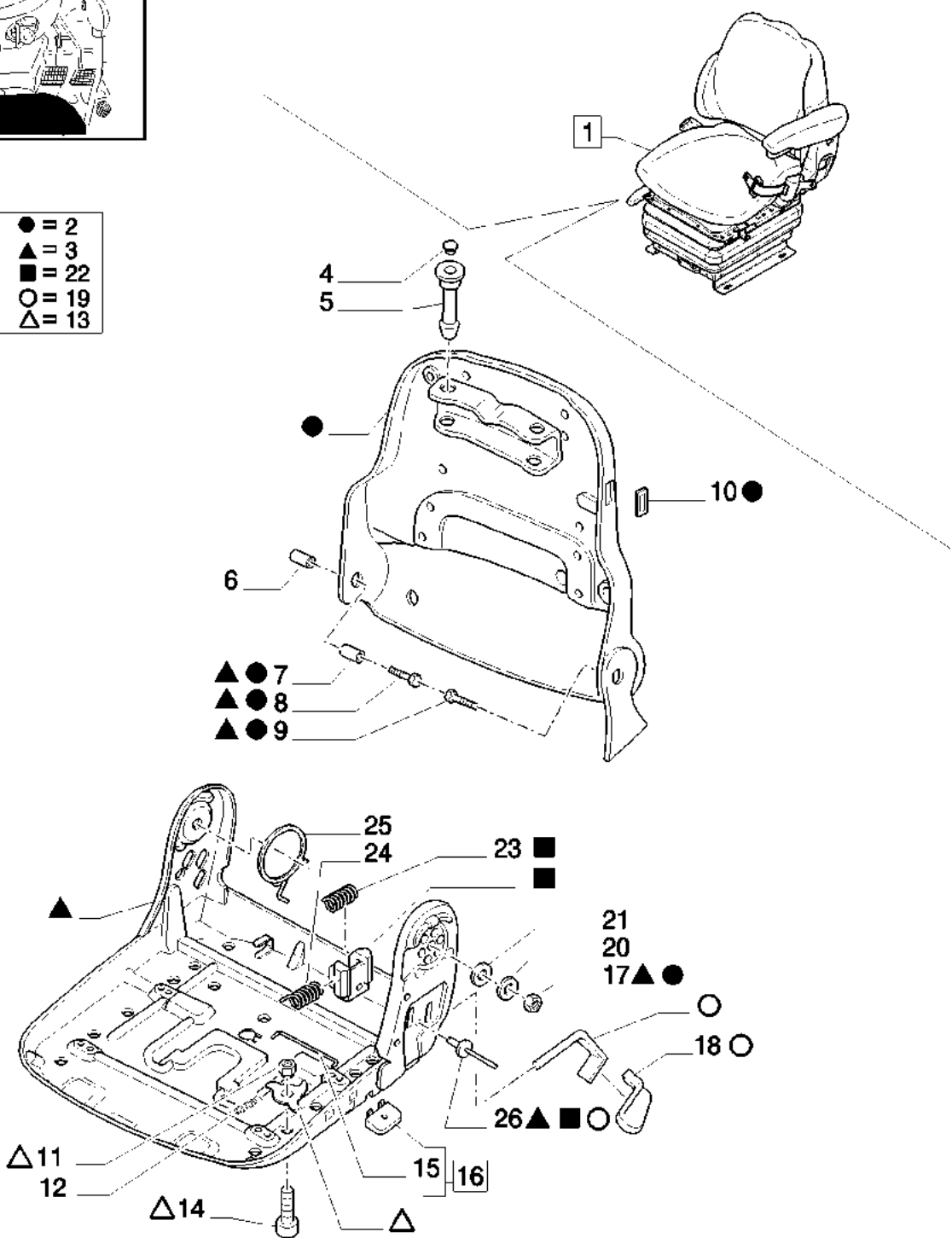
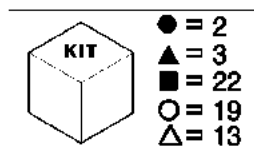
● = 24

1



DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579093		1	DRIVER SEAT, ASSY
2		82034992		1	BACKREST COVER
3		82034997		8	SCREW, M5 x 25
4		82035018		1	SEAT CUSHION
5		82034880		6	NUT, M8
6		9960692		6	SPACER
7		87331929		1	SET OF PARTS
8		9971715		1	HANDLE
9		47124497		4	NUT, M8
10		82023115		1	COVER, RH, W/Belt
11		82034881		8	WASHER
12		87331931		1	COVER, LH
13		82034988		1	ARMREST
14		71491415		1	UTILITY HOLDER
15		82034863		3	SCREW
16		82034885		2	SCREW
17		84171407		2	BUSHING
18		82034981		1	SEAT BELT
19		345780A1		1	SPRING
20		82034924		3	SPRING
21		81826865		2	BUMPER
22		87567529		2	CABLE STRAP
23		82035000		1	SWITCH, Incl. 22, 25
24		82034999		1	SWITCH
25		47124506		4	SCREW, 3.2 x 14
26		82034886		2	RIVET, 4.8 x 10.3
D5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50049 for p.n. 87579093 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125



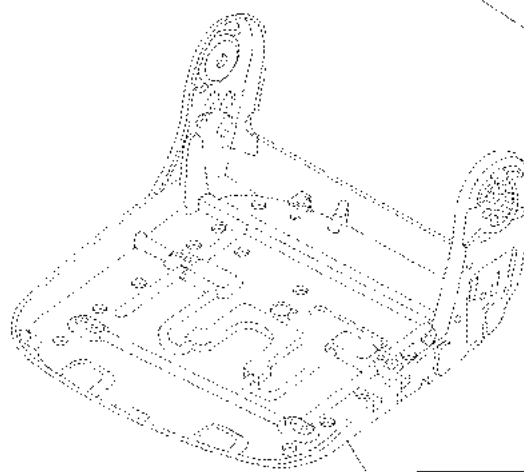
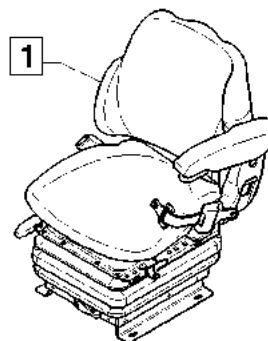
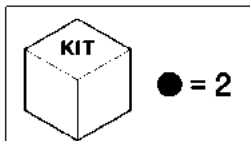
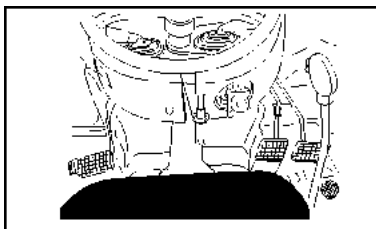
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579093		1	DRIVER SEAT, ASSY
2		82034965		1	SEAT BACK
3		82034966		1	PAN
4		82034987		2	COVER
5		345765A1		2	FERRULE
6		87331934		1	CAP
7		345774A1		2	BUSHING
8		82034995		1	SCREW, M8 x 55
9		82035145		1	SCREW, M8 x 40
10		47124905		1	PLUG
11		82034900		1	BUSHING
12		345780A1		2	SPRING
13		345775A1		1	LEVER
14		82034901		1	SCREW, M8 x 12
15		1-34-751-721		1	ROD
16		82034959		1	HANDLE
17		82034883		2	NUT, M8
18		82034950		1	HANDLE
19		82034960		1	LEVER
20		82034881		2	WASHER
21		9960692		2	SPACER, D=8
22		82034946		1	SERVICE KIT
23		82034976		1	STOP
24		47124879		1	SPRING
25		87567527		1	SPRING SEAT
26		87331933		1	RIVET, M6 x 14

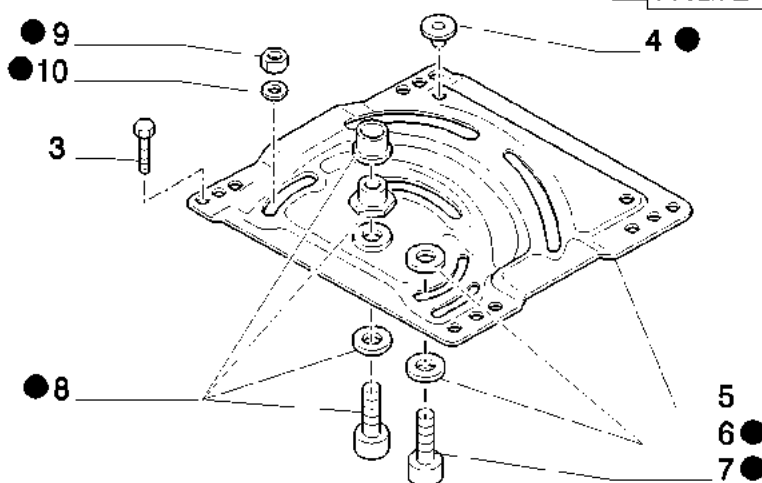
D5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50049 for p.n. 87579093 St.
Valentin Prod.)

MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110

DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518



PAG. 2



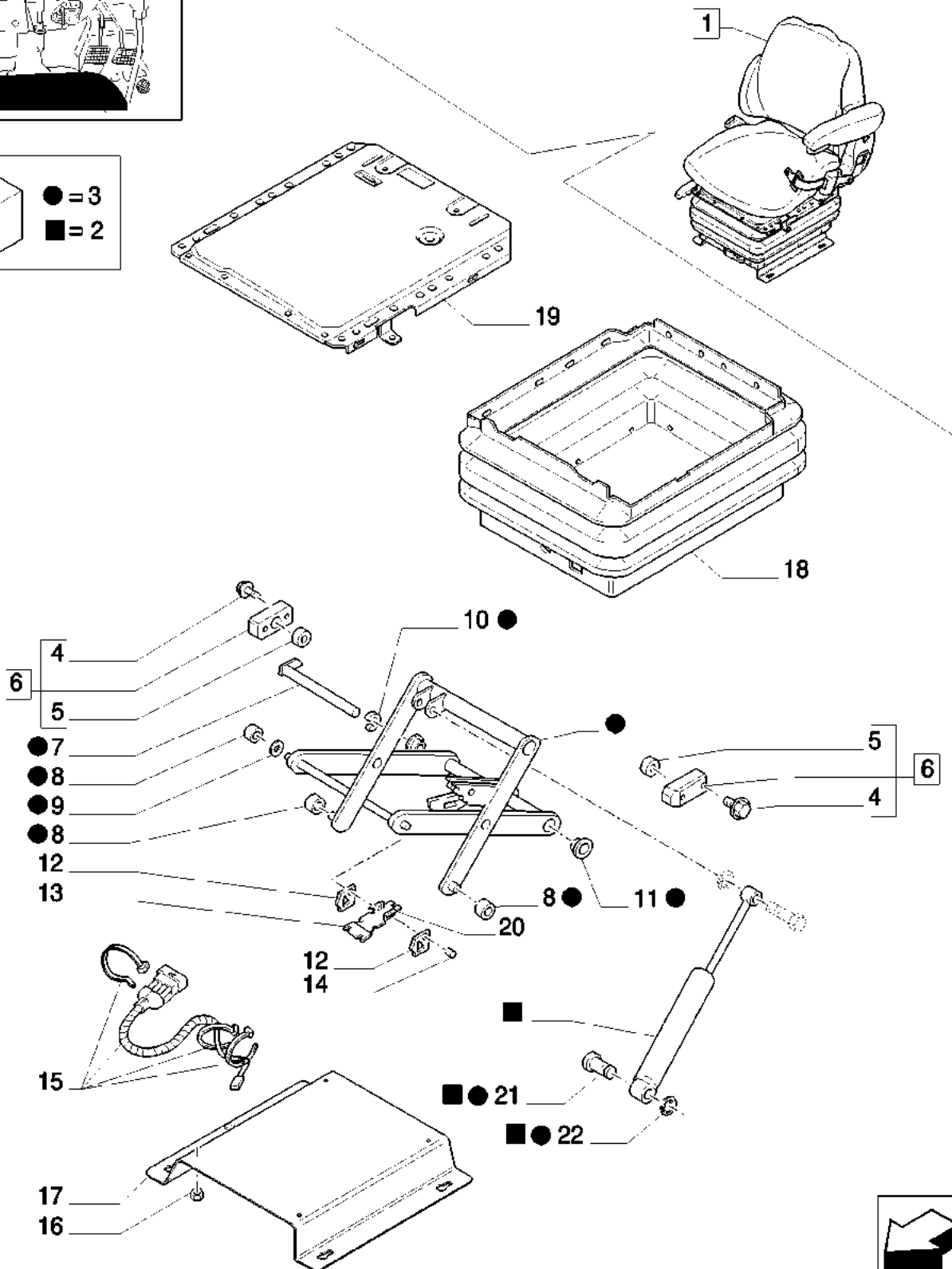
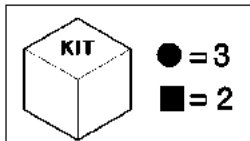
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579093		1	DRIVER SEAT, ASSY
2		1-34-751-712		1	SET OF PARTS, Add-on Parts for Swivel
3		82034882		4	SCREW, M8 x 16
4		82034862		2	DISC
5		375067A1		1	SET OF PARTS, Incl. 2
6		82034866		8	WASHER
7		84145498		4	SCREW
8		1-34-751-945		1	SUPPORT
9		82034880		4	NUT, M8
10		82034881		4	WASHER

D5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50049 for p.n. 87579093 St.
Valentin Prod.)

MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110

DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518



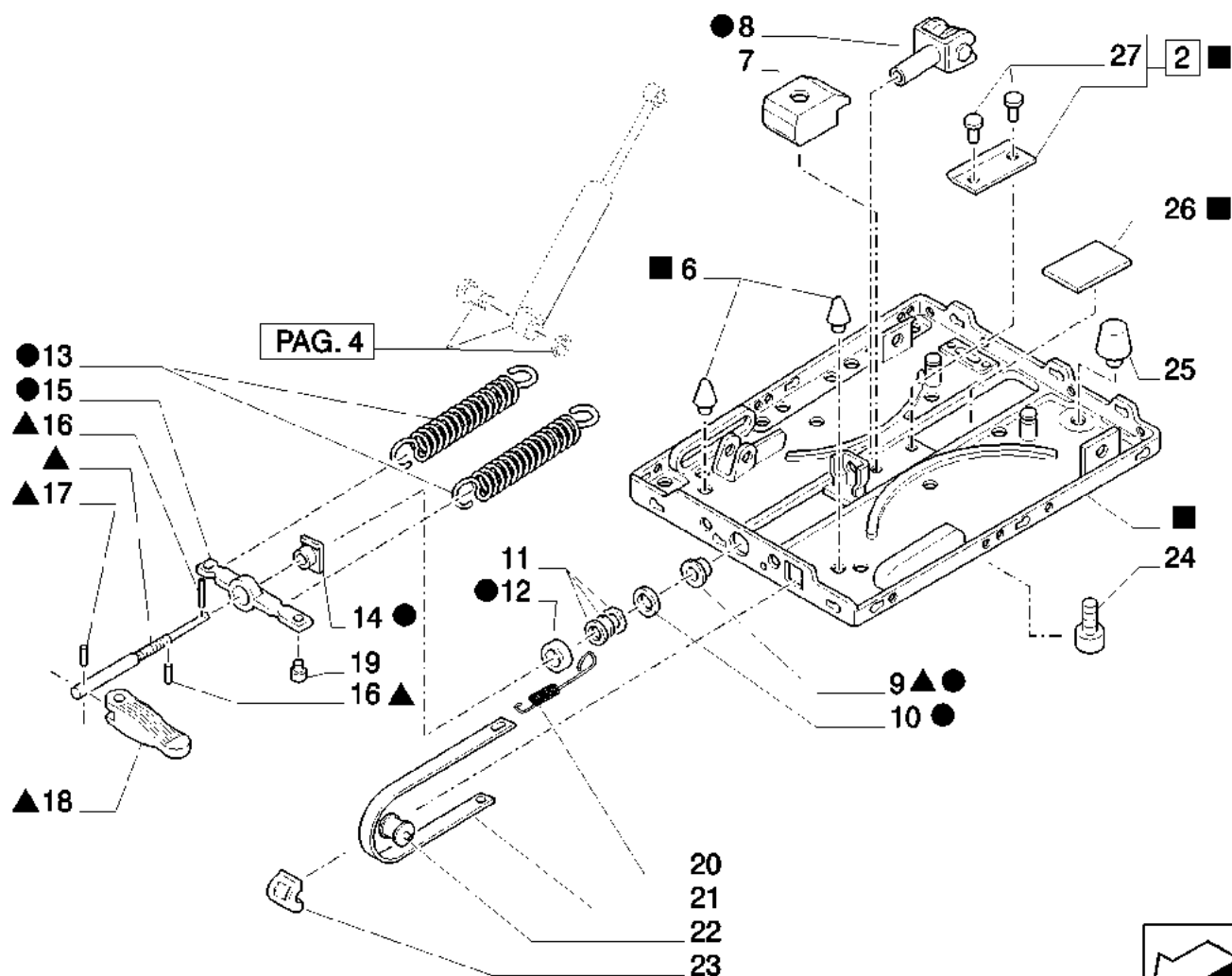
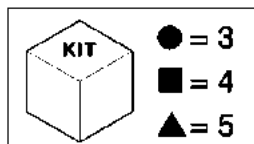
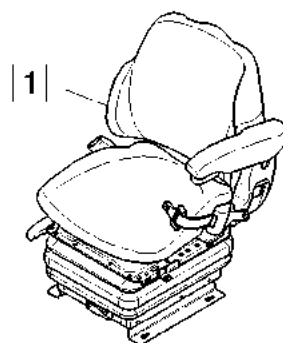
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579093		1	DRIVER SEAT, ASSY
2		82035109		1	SHOCK ABSORBER
3		82035148		1	KIT
4		85817444		4	SCREW, M6 x 16
5		85817445		2	BUSHING
6		86024670		1	KIT, ASSY
7		82035146		1	BOLT
8		9958784		4	SPACER
9		85817442		2	BUSHING
10		82035127		1	WASHER, D=9
11		82035048		2	BUSHING
12		82035069		2	PLATE
13		9958782		1	PLATE
14		9958793		1	BOLT
15		82035143		1	ELECTRIC CABLE
16		47124497		4	NUT, M8
17		82035137		1	CONSOLE
18		85817428		1	BELLOWS
19		82035125		1	SUSPENSION
20		84171414		2	TENSION SPRING
21		9959588		2	BOLT, M8 x 22
22		9972178		2	CIRCLIP, D=5

D5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50049 for p.n. 87579093 St.
Valentin Prod.)

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

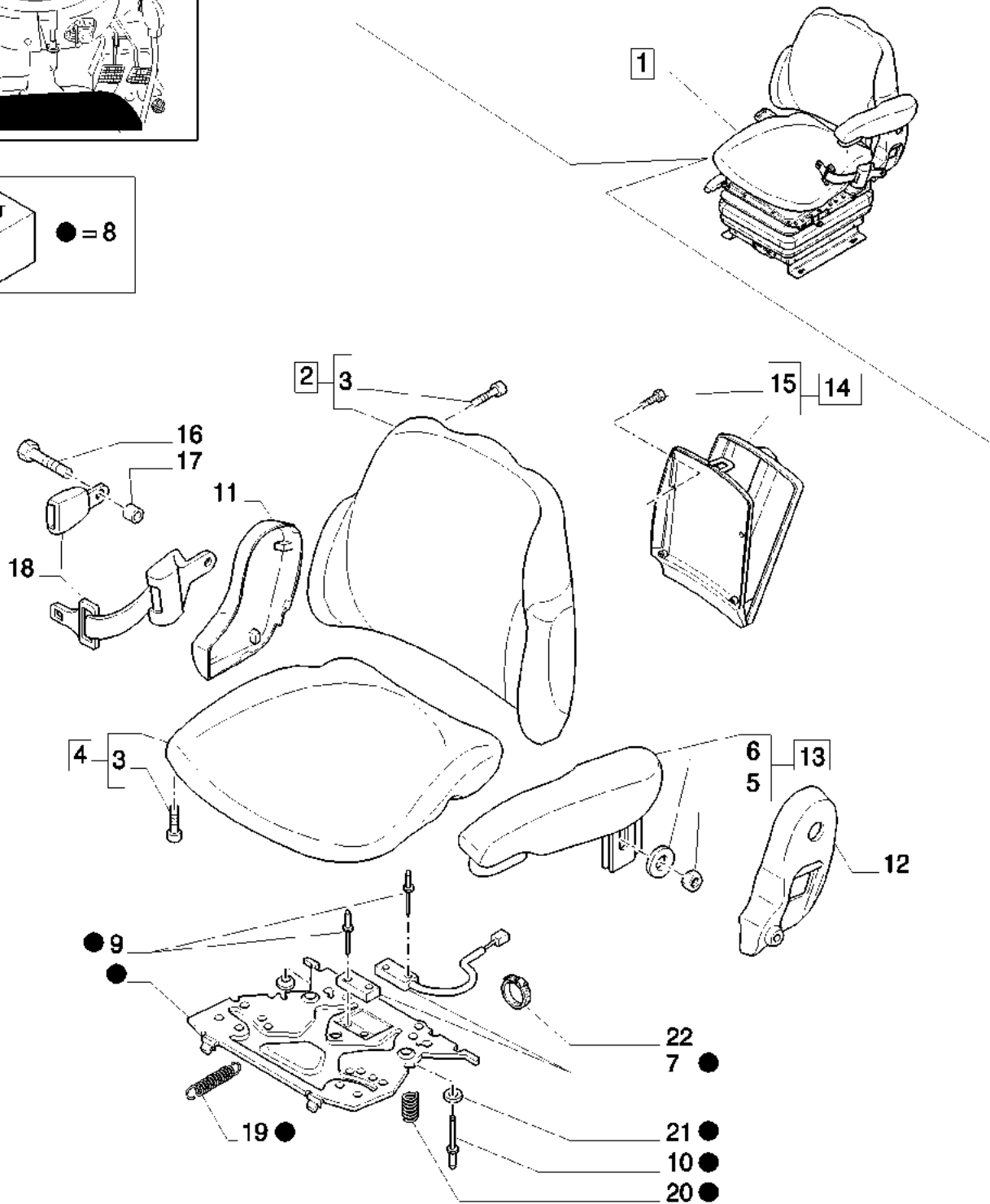
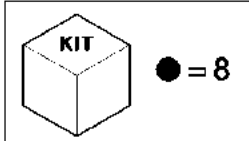
DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518



DELUXE SEAT WITH MECHANICAL SUSPENSION. OPS AND BELTS - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579093		1	DRIVER SEAT, ASSY
2		9960767		1	CLIP
3		82035150		1	ADJUSTER
4		82035149		1	BASE
5		82035068		1	ADJUSTER
6		85817440		2	RUBBER BUMPER
7		82035074		1	STOP
8		82035043		1	FORK
9		85817435		1	BUSHING
10		446940		1	RING
11		9958800		1	WASHER
12		82035064		1	TUBE
13		85817434		2	SPRING
14		3225317R1		1	NUT, M12
15		9959577		1	BRACKET
16		82035062		2	PIN, 3 x 16
17		82035023		1	PIN, 4 x 28
18		82035072		1	TOGGLE, Incl. 17
19		9958789		1	PLUG
20		9958790		1	SPRING
21		87331925		1	ADJUSTER
22		9958785		1	ROLLER
23		9958786		1	GUIDE
24		82034894		1	SCREW, M8 x 16
25		85817441		1	RUBBER BUMPER
26		82035032		1	PLATE
27		9959585		2	PLUG, M4 x 10
D5518 Serial N. (20 August 2006 Basildon Prod. / Z7BE50049 for p.n. 87579093 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

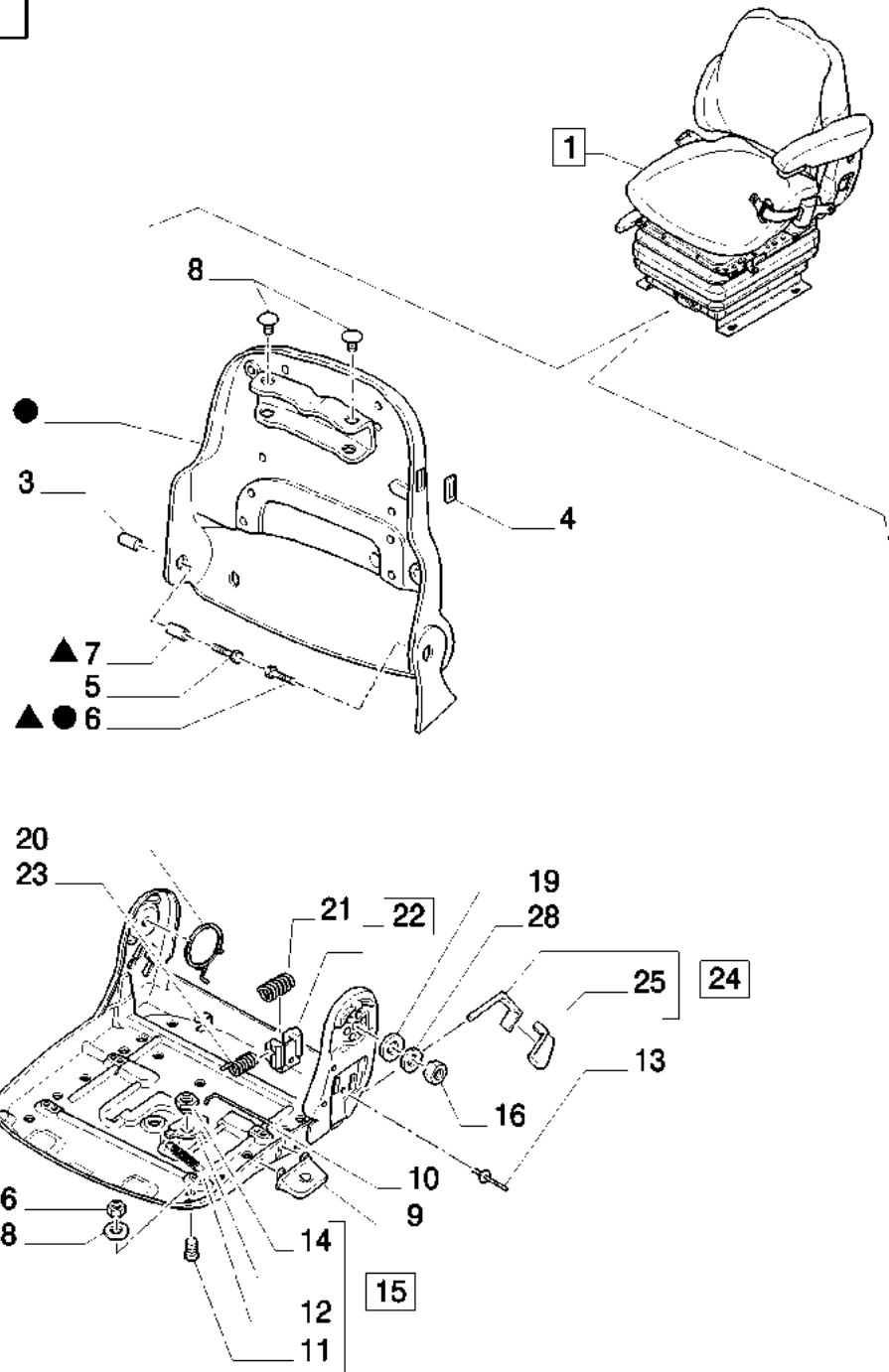
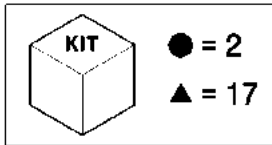
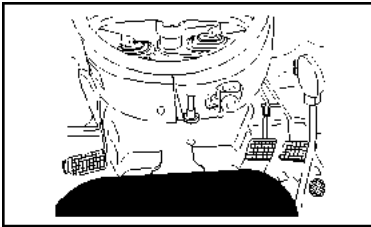
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519641		1	DRIVER SEAT, ASSY
2		82035006		1	CUSHION
3		82034997		7	SCREW, M5 x 25
4		82035018		1	SEAT CUSHION
5		82034880		1	NUT, M8
6		9960692		1	SPACER, D=8
7		82035000		1	SWITCH, Incl. 22, 9
8		82034999		1	SWITCH, Seat
9		47124506		4	SCREW
10		87331936		2	RIVET, 4.8x10.3
11		82023115		1	COVER, RH
12		87331931		1	COVER, LH
13		82034988		1	ARMREST
14		71491415		1	UTILITY HOLDER
15		82034863		5	SCREW, M4 x 8
16		82034885		2	SCREW
17		84171407		2	BUSHING
18		82034981		1	SEAT BELT
19		82034888		1	SPRING
20		82034924		2	SPRING
21		81826865		2	BUMPER
22		87567529		2	CABLE STRAP, M3.6 x 200
					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

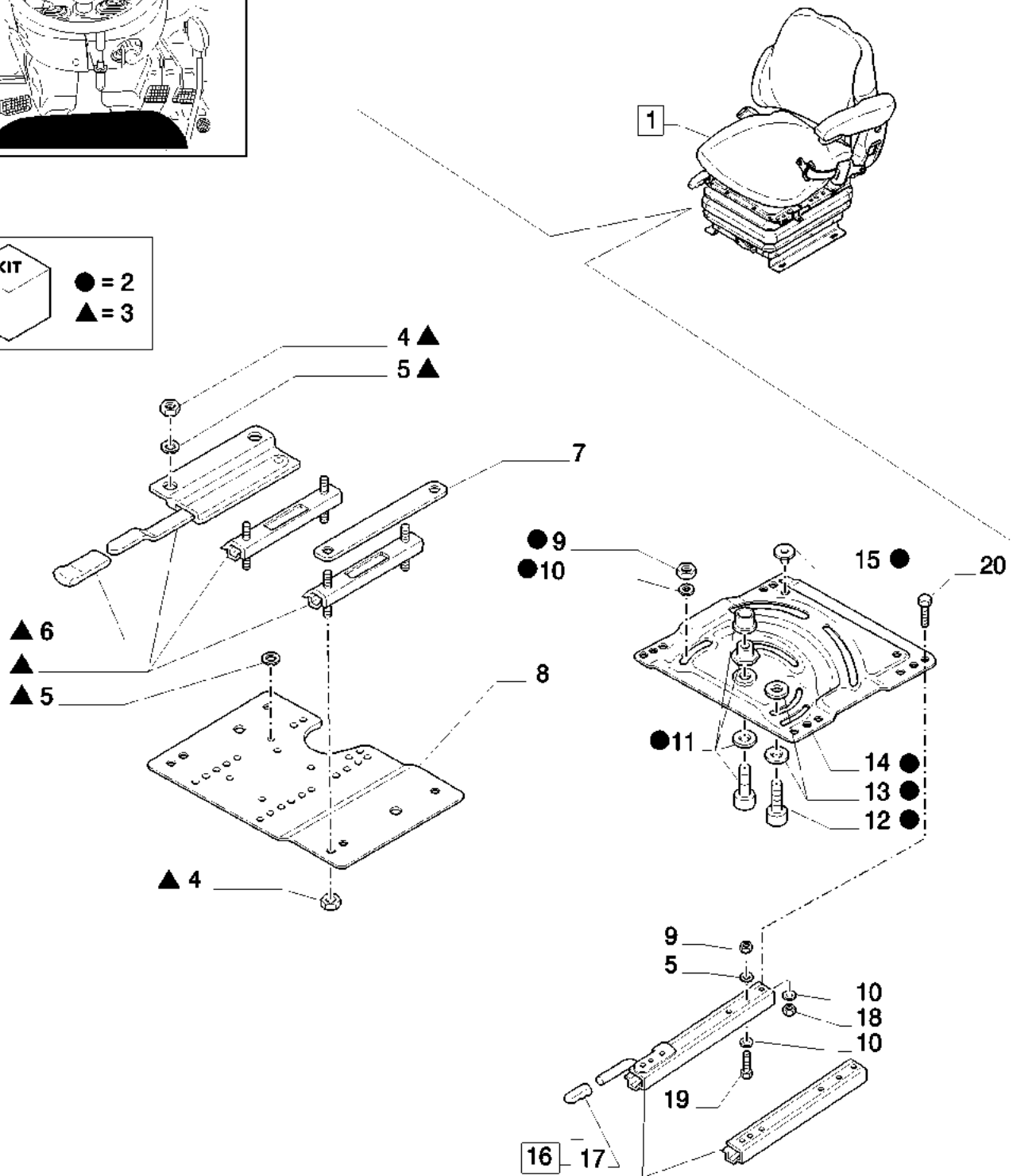
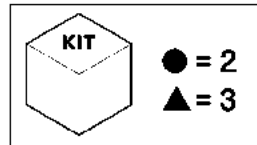
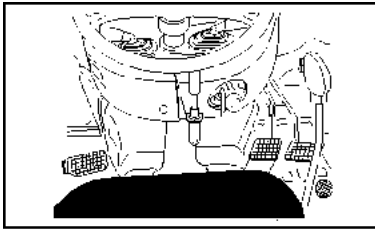
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519641		1	DRIVER SEAT, ASSY
2		82034965		1	SEAT BACK
3		87331934		1	CAP
4		47124905		1	PLUG
5		82034995		1	SCREW, M8 x 55
6		82035145		1	SCREW, M8x40
7		345774A1		2	BUSHING
8		84181656		2	COVER
9		82034959		1	HANDLE, Incl. 10
10		1-34-751-721		1	ROD
11		82034901		1	SCREW, M8x12
12		345780A1		2	SPRING
13		82034886		2	RIVET, M3.2 x 8
13		87331933		1	RIVET, M6 x 14
14		82034900		1	BUSHING
15		345775A1		1	LEVER
16		82034883		10	NUT, M8
17		82034966		1	PAN
18		82034881		10	WASHER, D=8
19		9960692		9	SPACER
20		87567527		1	SPRING SEAT, RH
21		82034976		1	STOP
22		82034946		1	SERVICE KIT
23		47124879		1	SPRING
24		82034960		1	LEVER
25		82034950		1	HANDLE
					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

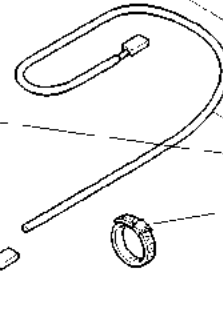
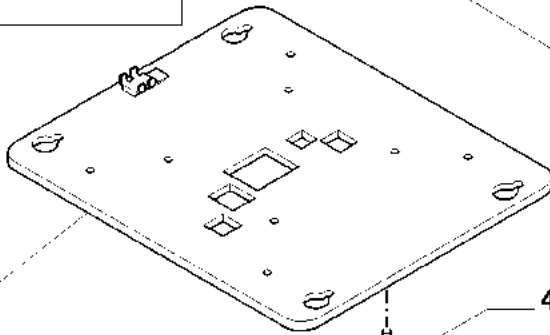
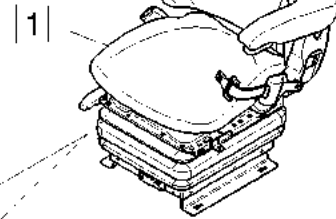
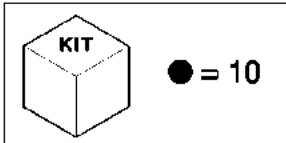
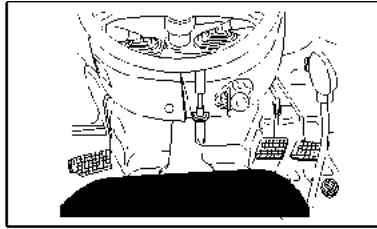


SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

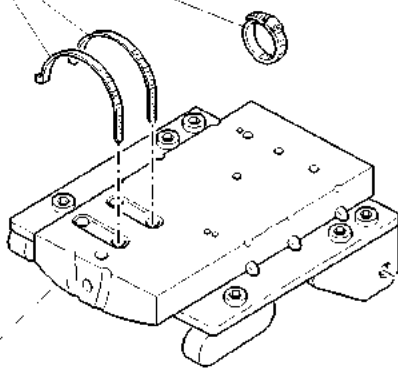
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519641		1	DRIVER SEAT, ASSY
2		1-34-751-712		1	SET OF PARTS, Add-on Parts for Swivel
3		82034927		1	ISOLATOR
4		82034883		8	NUT, M8
5		9960692		8	SPACER
6		82034956		1	HANDLE
7		82034938		1	SECURING STRAP
8		87331946		1	PLATFORM
9		82034880		8	NUT, M8
10		82034881		10	WASHER
11		1-34-751-945		1	SUPPORT
12		84145498		4	SCREW
13		82034866		8	WASHER, D=13
14		375067A1		1	SET OF PARTS
15		82034862		2	DISC
16		87331929		1	SET OF PARTS
17		9971715		1	HANDLE
18		47124497		4	NUT
19		82034882		4	SCREW
20		82034894		4	SCREW

MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

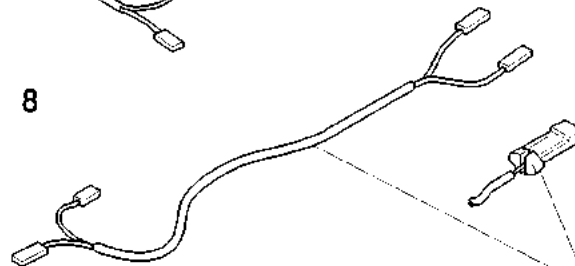
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



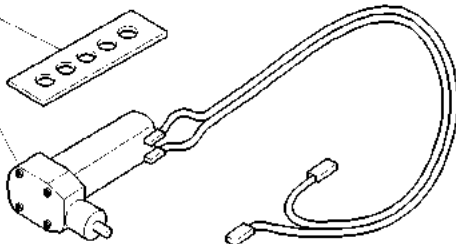
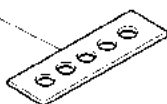
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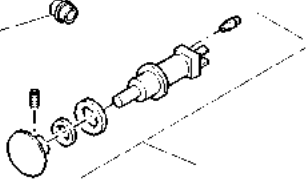
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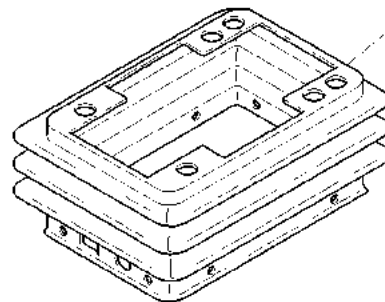
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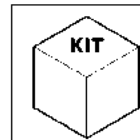
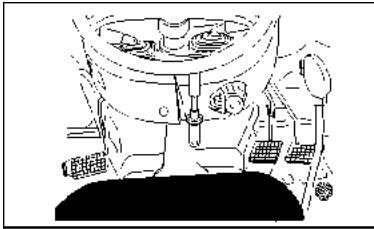
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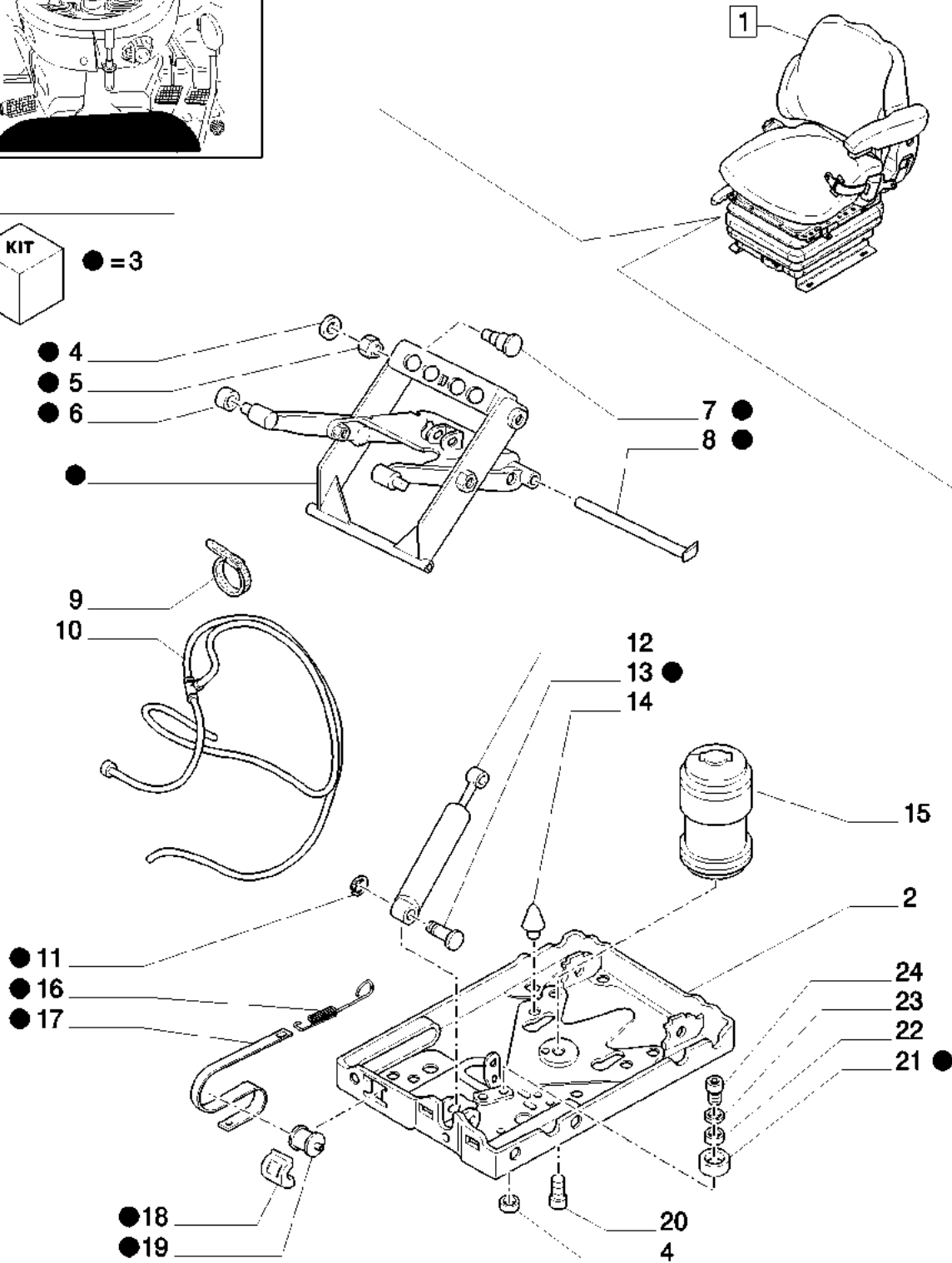
SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519641		1	DRIVER SEAT, ASSY
2		87331945		1	NOZZLE
3		82035134		1	MOUNTING PLATE
4		82034896		4	SCREW, M8x16
5		82035024		4	CABLE STRAP, M2.5 x 200
6		84171410		3	WIRE CLAMP
7		9971516		1	MOUNTING PLATE, Incl. 5, 6, 8
8		82034883		2	NUT, M8
9		84171558		1	PLATE
10		87331939		1	AIR COMPRESSOR KIT
11		87705191		1	KIT
12		82035104		1	BELLOWS
13		82035141		1	WIRE HARNESS, Incl. 5
14		82035055		1	CABLE STRAP, M4.7 x 204
					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



● = 3



SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87519641		1	DRIVER SEAT, Assy
2		9971523		1	KIT, Incl. 14, 18, 20
3		82035107		1	ARM
4		82034883		3	NUT
5		82035048		4	BUSHING
6		9958784		4	SPACER
7		9972175		2	PIN
8		9972176		1	PIN
9		82035055		1	CABLE STRAP, M4.7 x 204
10		87705194		1	HOSE KIT, Incl. 9
11		9972178		2	CIRCLIP, D=5
12		82035058		1	SHOCK ABSORBER, Incl. 11, 13
13		9959588		2	BOLT
14		71485476		2	BUMPER
15		87705193		1	KIT, Incl. 8, 9, 20
16		9958790		1	SPRING
17		82035102		1	INDICATOR, Incl. 16, 19
18		9958786		1	GUIDE
19		9958785		1	ROLLER
20		345112A1		1	SCREW, 8x20 Torx
21		82035088		1	KIT, Incl. 4, 22, 23, 24
22		85817525		1	SPACER
23		82034881		1	WASHER
24		82035047		1	SCREW, M8x20
					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

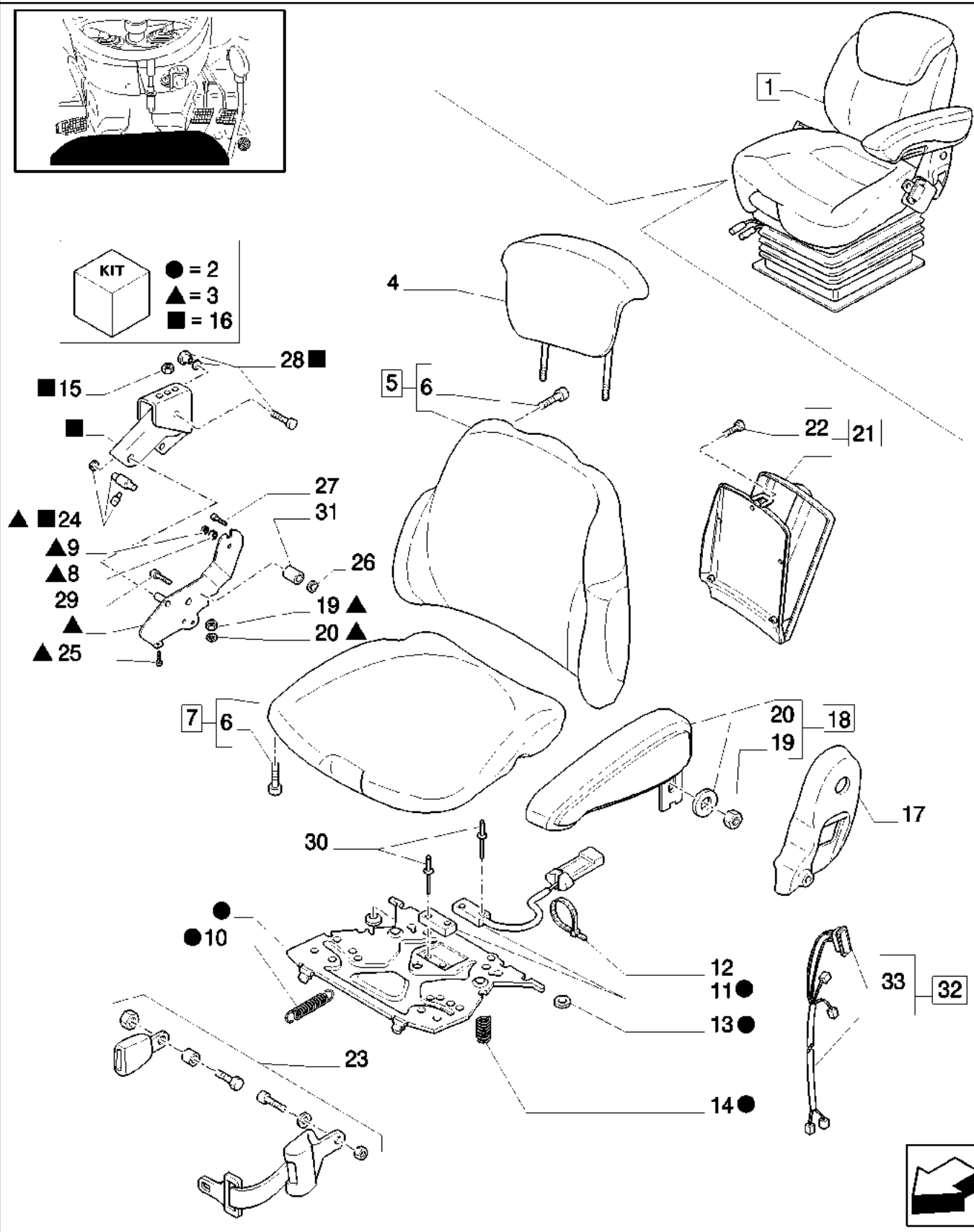
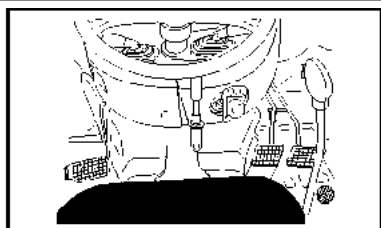
1.93.3/ I

01

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



1.93.3/ I

01

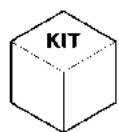
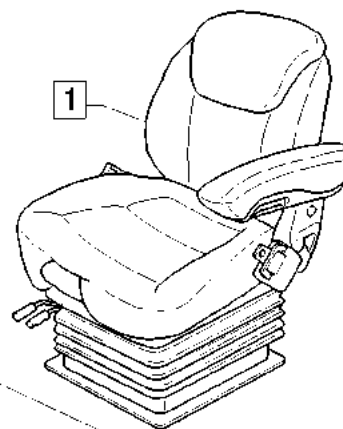
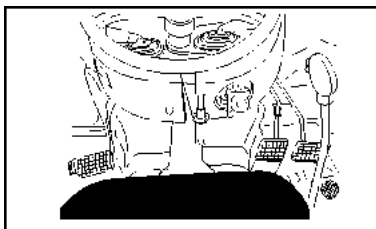
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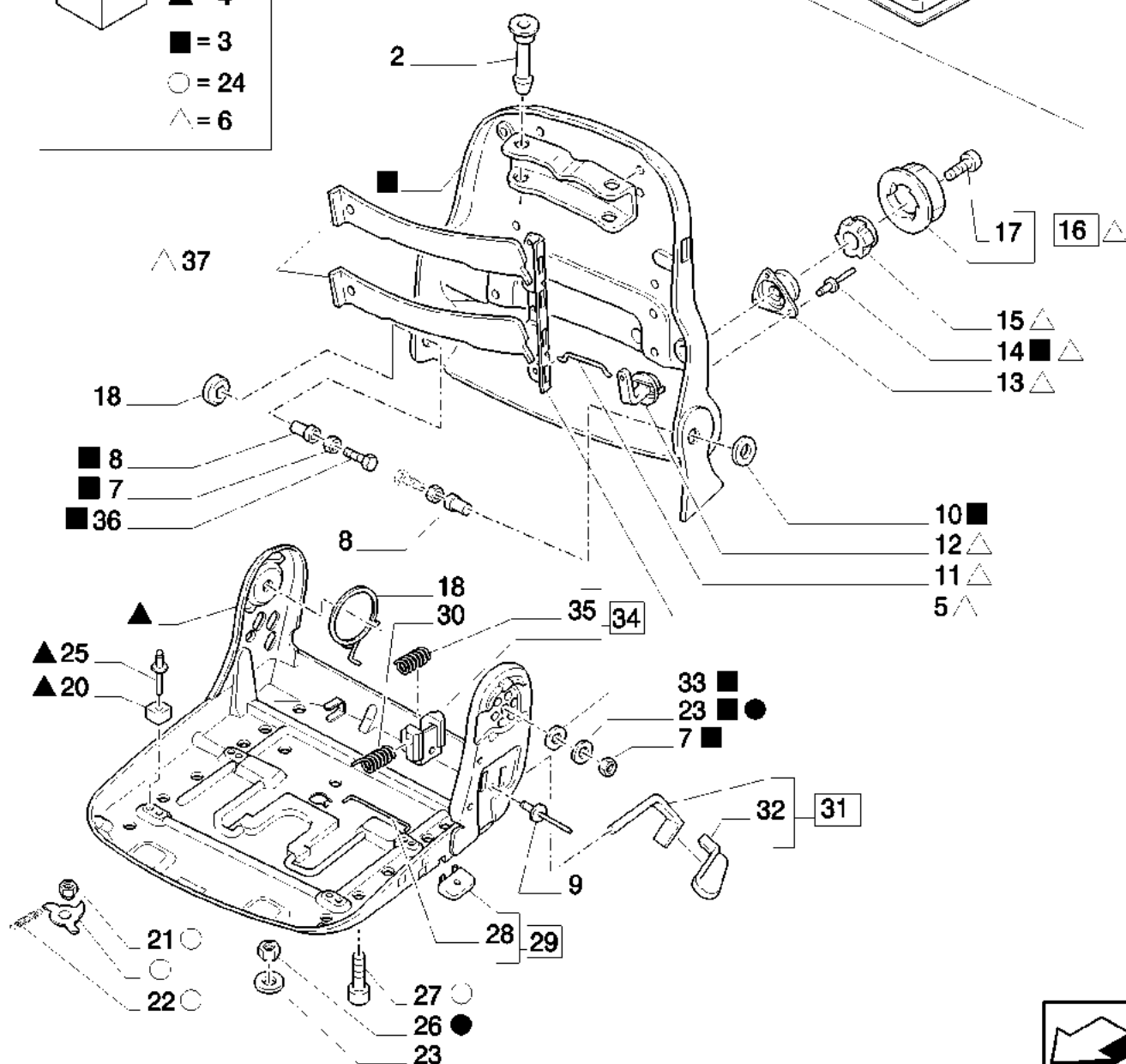
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572566		1	SEAT, Assy
2		82034999		1	SWITCH
3		82034989		1	SUPPORT, Amrest CPL
4		87538778		1	SEAT HEADREST
5		84145501		1	BACKREST
6		82034997		8	SCREW, M5 x 25
7		1-34-751-960		1	SEAT CUSHION
8		82034881		3	WASHER
9		82034883		1	NUT, M8
10		345780A1		1	SPRING
11		82035000		1	SWITCH, Incl. 12, 30
12		87567529		4	CABLE STRAP
13		82034895		2	BUMPER
14		82034924		2	SPRING
15		1-34-751-966		3	HARNESS, M6
16		87339878		1	ADJUSTER, Amrest CPL
17		87331931		1	COVER
18		82034988		1	ARMREST
19		82034880		3	NUT, M8
20		9960692		2	SPACER, D=8
21		71491415		1	UTILITY HOLDER
22		82034863		5	SCREW, M4 x 8
23		82034994		1	SEAT BELT
24		1-34-751-763		1	SET OF PARTS
25		82034896		2	SCREW, M8 x 16
26		84171407		1	BUSHING
27		1-34-751-969		1	COUNTERSUNK SCREW
28		1-34-751-967		1	FIXING KNOB
29		1-34-751-746		1	SCREW
30		47124506		4	SCREW, M3.2 x 14
31		82035064		1	TUBE
32		84145495		1	ELECTRIC CABLE
33		1-34-751-968		1	SWITCH
D5518 Serial N.Z7BE50155					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



- = 19
- ▲ = 4
- = 3
- = 24
- △ = 6



1.93.3/ I

02

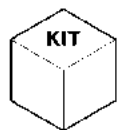
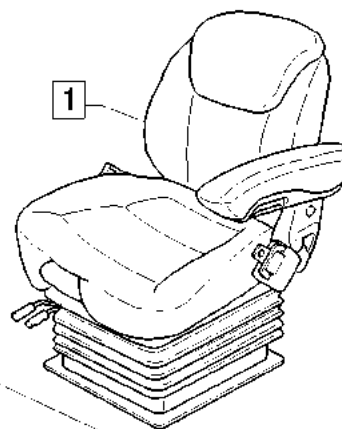
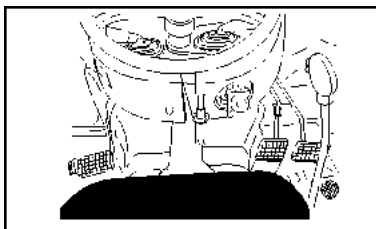
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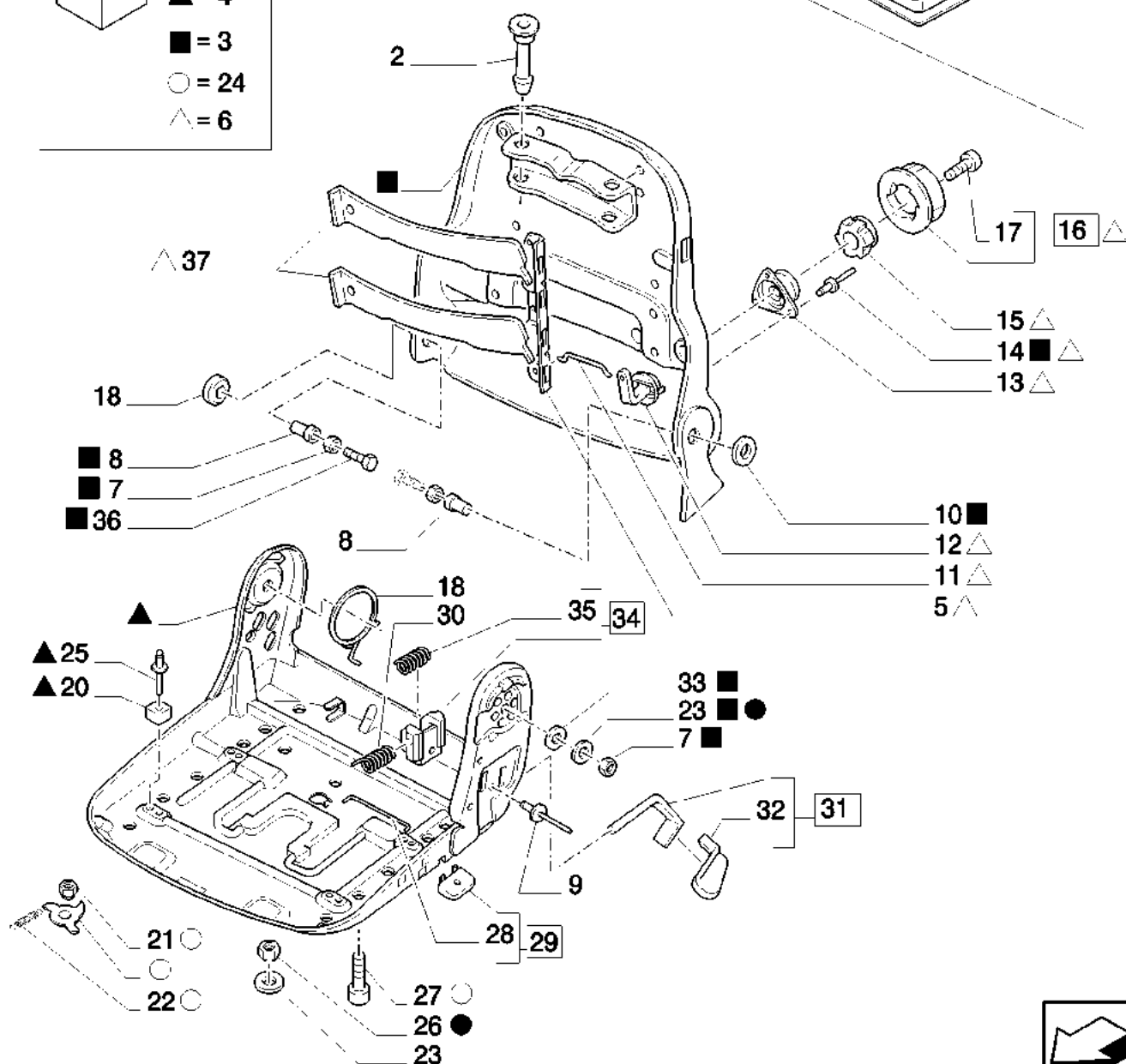
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572566		1	SEAT, Assy
2		345765A1		2	FERRULE
3		1-34-751-982		1	BACK
4		1-34-751-735		1	SEAT SUPPORT
5		345733A1		1	PLATE
6		345767A1		1	SUPPORT
7		82034883		2	NUT, M8
8		84171556		2	BUSHING
9		87331933		1	RIVET, M6 x 14
10		82034996		1	WASHER
11		345730A1		1	ROD
12		345773A1		1	LEVER
13		345772A1		1	SUPPORT
14		47124903		3	RIVET, M3.2 x 8
15		345770A1		1	PAWL
16		82034964		1	HANDLE
17		345768A1		1	SCREW, M6 x 10
18		1-34-751-776		1	SPRING
19		1-34-751-712		1	SET OF PARTS, Add-on Parts for Swivel
20		82034921		4	GUIDE
21		82034900		2	BUSHING
22		345780A1		2	SPRING
23		82034881		2	WASHER
24		345775A1		2	LEVER
25		82034923		4	RIVET, M4 x 1
26		82034880		4	NUT, M8
27		82034901		1	SCREW, M8 x 12
28		1-34-751-721		1	ROD
29		82034959		1	HANDLE
30		47124879		1	SPRING
31		82034960		1	LEVER
32		82034950		1	HANDLE
33		9960692		2	SPACER, D=8
34		82034946		1	SERVICE KIT
35		82034976		1	STOP
Part N.19 SEE PAGE 3; D5518 Serial N. Z7BE50155					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



- = 19
- ▲ = 4
- = 3
- = 24
- △ = 6



1.93.3/ I

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

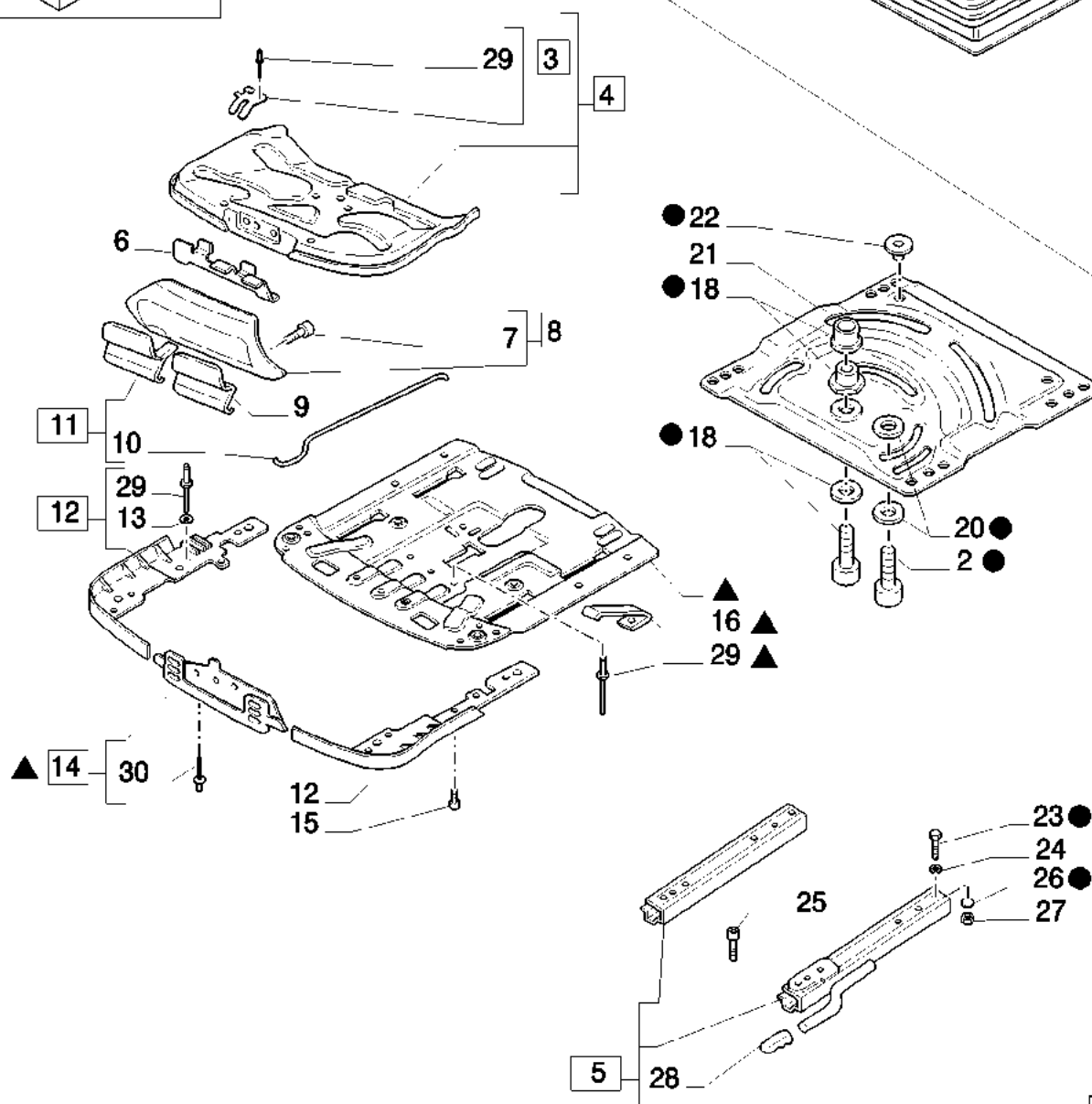
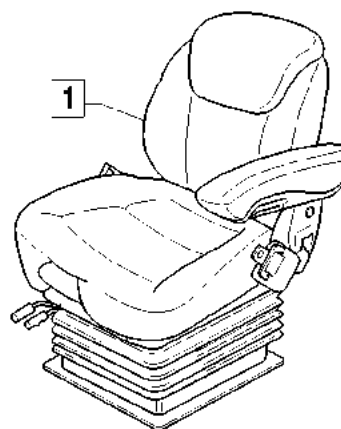
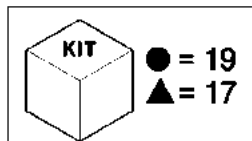
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

36		1-34-751-759		1	SCREW
37		345732A1		2	PLATE

Part N.19 SEE PAGE 3; D5518 Serial N. Z7BE50155

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

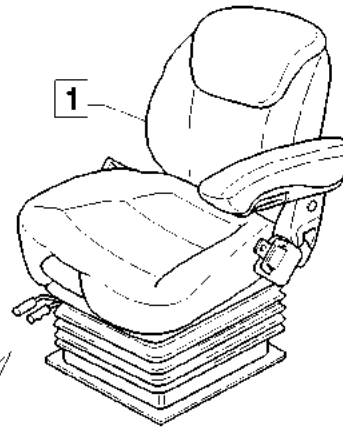
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



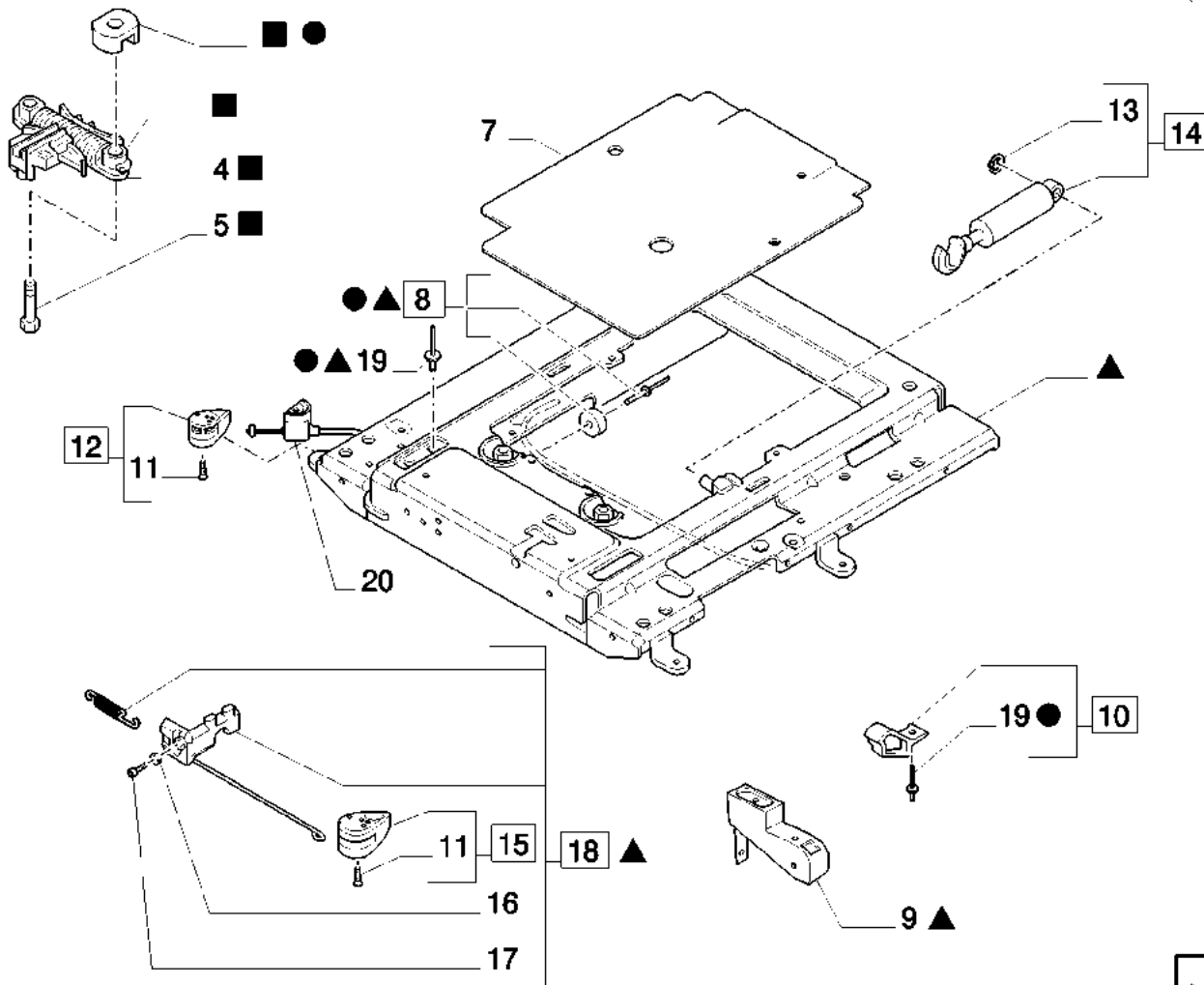
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572566		1	SEAT, Assy
2		84145498		4	SCREW, M8 x 19
3		1-34-751-739		1	FIXING PLATE
4		345757A1		1	PLATE
5		84145500		1	RAIL ASSY.
6		1-34-751-740		1	LEVER
7		85819815		2	SCREW, M5 x 16
8		82034961		1	COVER
9		82034943		1	HANDLE
10		345779A1		1	ROD
11		82034962		1	HANDLE
12		1-34-751-727		1	COVER
13		82034891		2	WASHER, D=4
14		1-34-751-728		1	COVER
15		82034901		1	SCREW, M8
16		345736A1		1	SPRING
17		82034948		1	PLATE
18		1-34-751-945		1	SUPPORT
19		1-34-751-712		1	SET OF PARTS
20		82034866		8	WASHER, D=13
21		375067A1		1	SET OF PARTS
22		82034862		2	DISC
23		82034882		4	SCREW, M8 x 16
24		9960692		3	SPACER, D=8
25		82034894		4	SCREW, M8 x 16
26		82034881		2	WASHER
27		47124497		4	NUT, M8
28		9971715		1	HANDLE
29		82034897		7	RIVET, M4 x 8
30		47124483		4	LEVER
Part N.19 SEE PAGE 2; D5518 Serial N. Z7BE50155					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 115 MAXXUM 125 MAXXUM 110

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



● = 2
▲ = 3
■ = 6



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04

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572566		1	SEAT, Assy
2		82848105		1	KIT, Set of Wear Parts
3		84145497		1	KIT
4		82035052		2	BUSHING
5		1-34-751-986		2	SCREW, M8 x 35
6		82035111		1	KIT
7		85817486		1	COVER
8		82035081		1	PLUG
9		85817490		1	KIT
10		254769A1		2	SERVICE KIT
11		82035087		2	SCREW, M4 x 14
12		82035123		1	HANDLE
13		82035045		1	WASHER, D=6
14		82035079		1	SHOCK ABSORBER, Incl. 12, 15, 24
15		1472163		1	HANDLE
16		82034891		1	WASHER, D=4
17		1-34-751-938		1	SCREW, M3.5 x 12
18		82035117		1	KIT
19		82035065		3	RIVET
20		82035071		1	GUIDE

PART N.2 SEE PAGES 5; D5518 Serial N. Z7BE50155**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

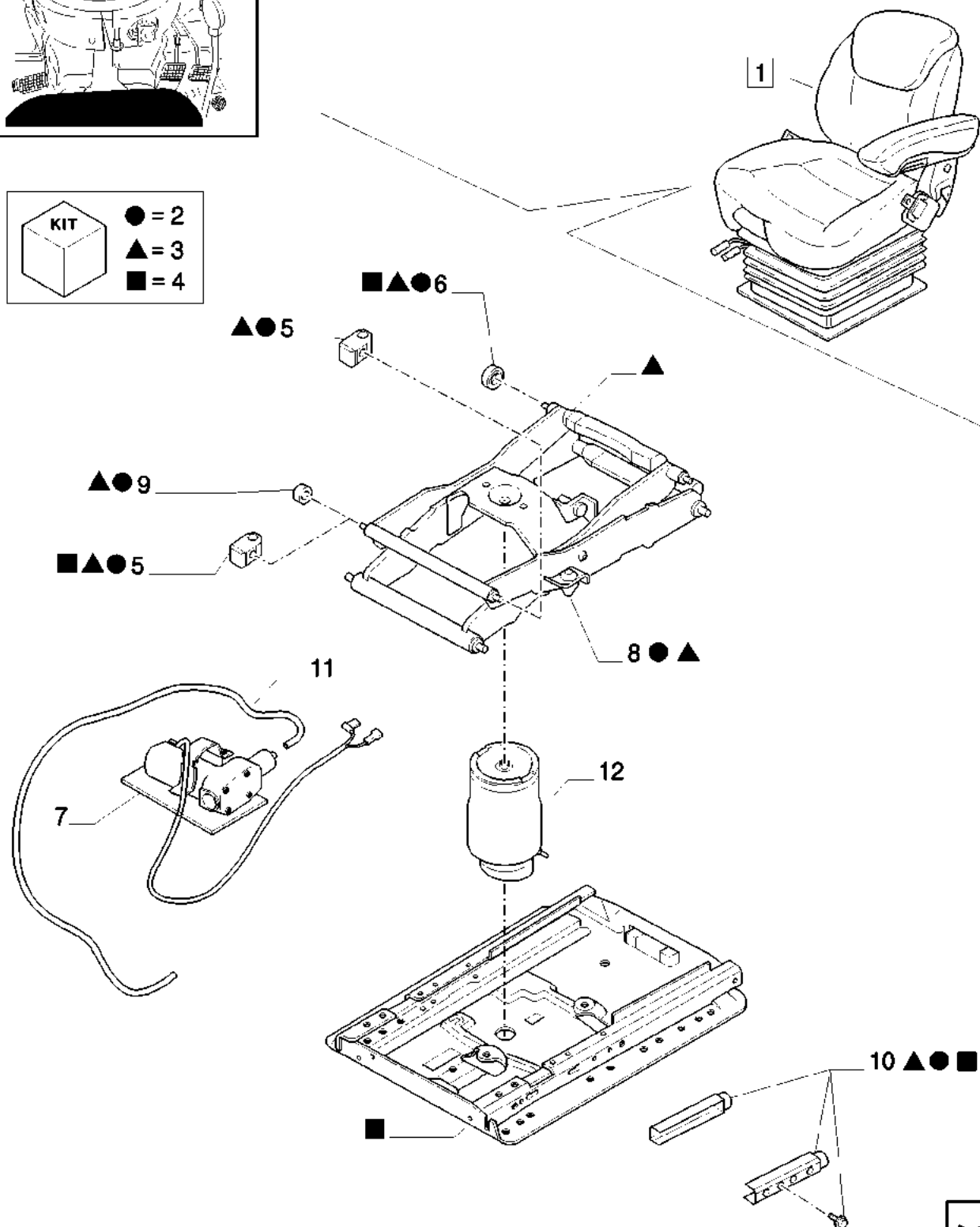
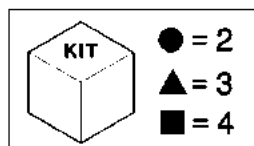
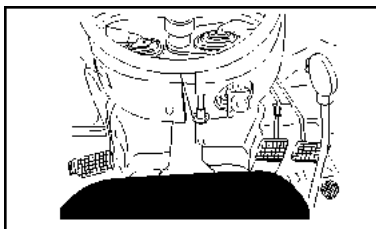
1.93.3/ I

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p1

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572566		1	SEAT, Assy
2		82848105		1	KIT, Set of Wear Parts
3		87396449		1	SUSPENSION
4		398148A1		1	BASE
5		87567830		2	SEAT ACCESSORY
6		82035057		4	ROLLER
7		87663390		1	AIR COMPRESSOR
8		71485476		2	BUMPER
9		82035130		2	ROLLER
10		87281748		1	STOP
11		87313729		1	REPAIR KIT
12		87396297		1	REPAIR KIT

PART N.2 SEE PAGES 4; D5518 Serial N. Z7BE50155**MAXXUM 130 MAXXUM 140
MAXXUM 115 MAXXUM 125
MAXXUM 110 MAXXUM 120**

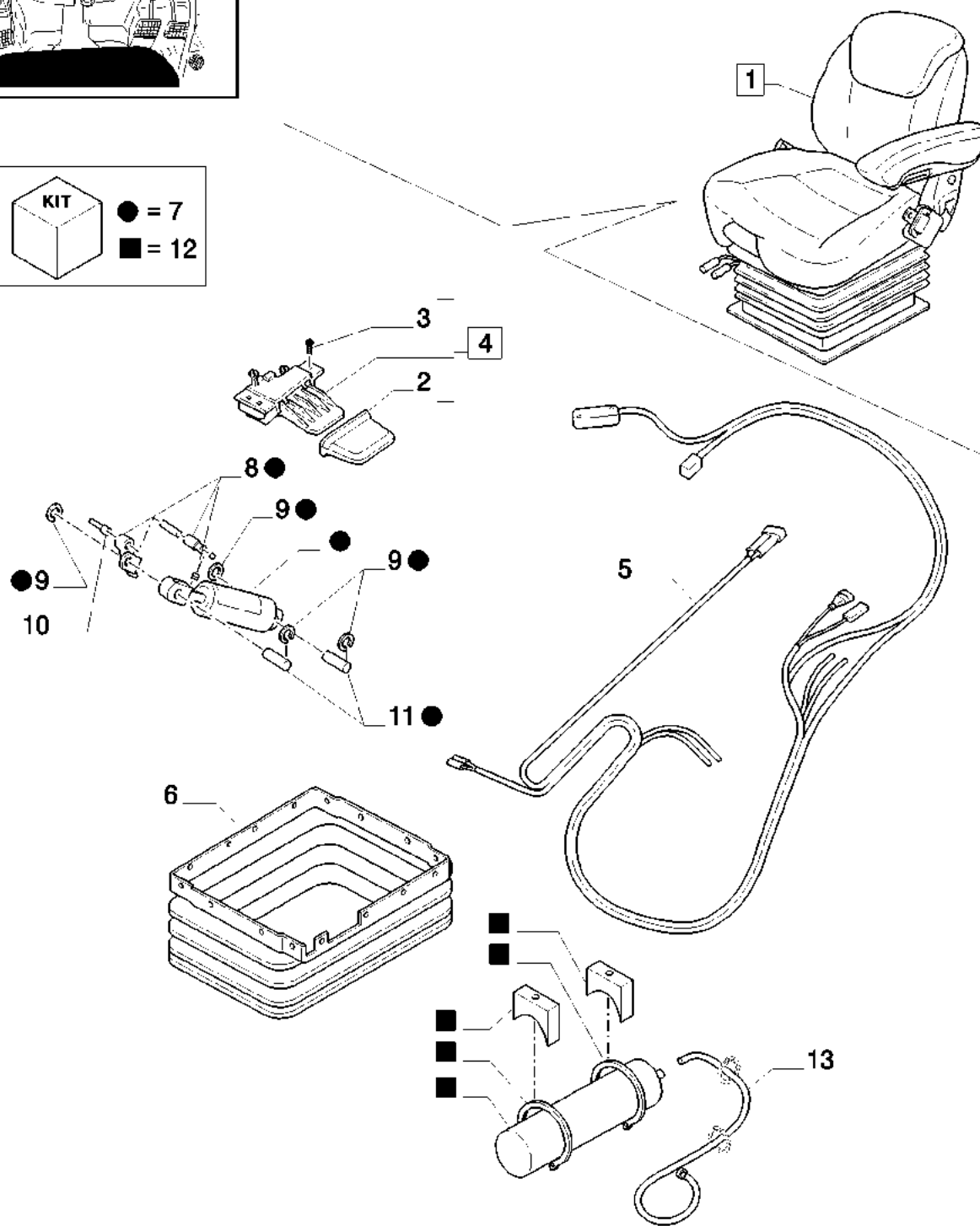
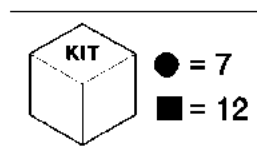
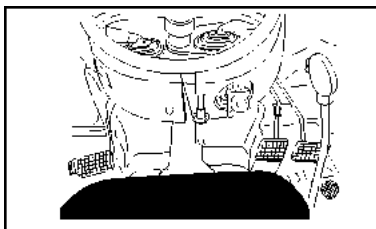
1.93.3/ I

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



1.93.3/ I

06

p1

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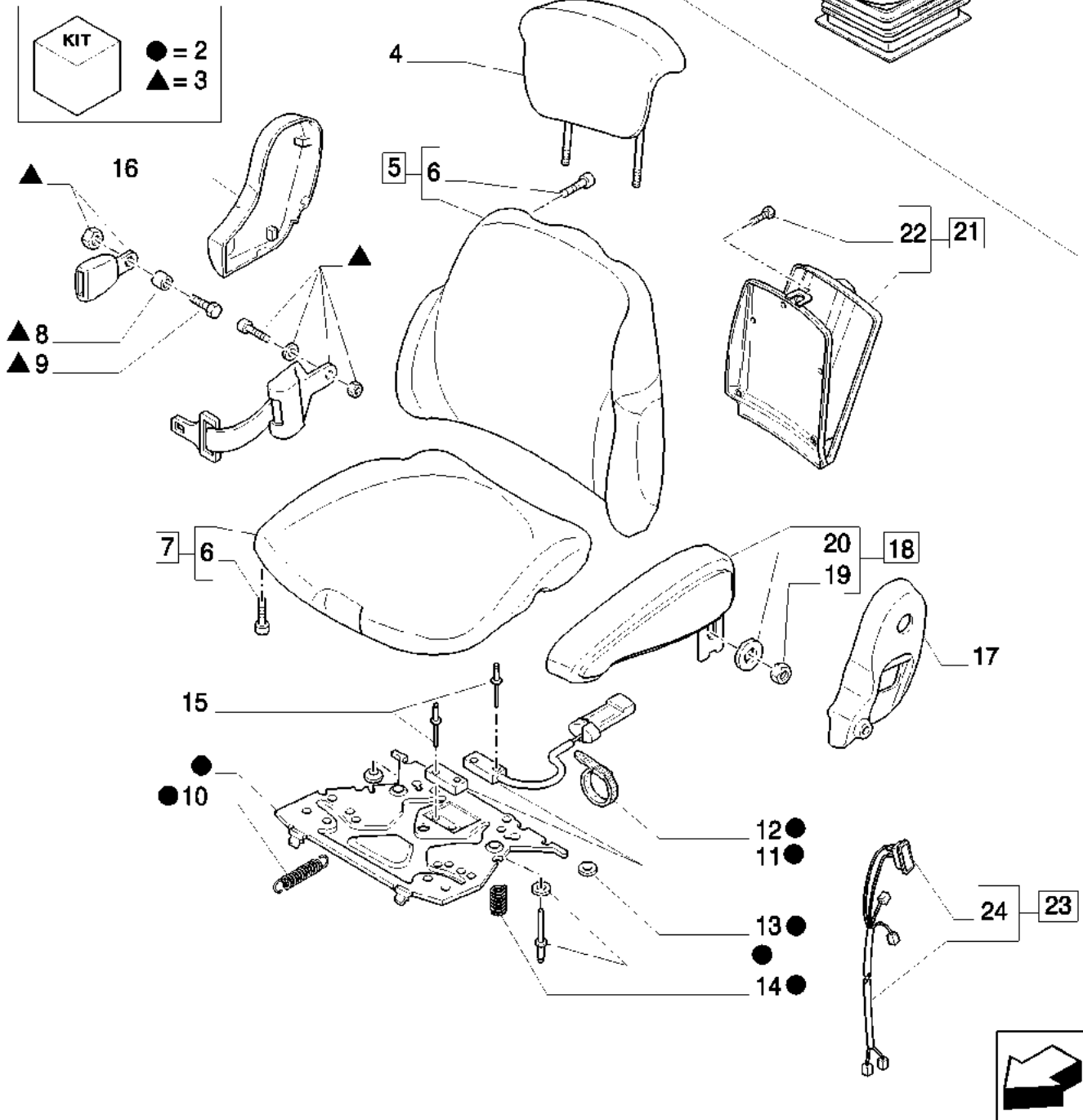
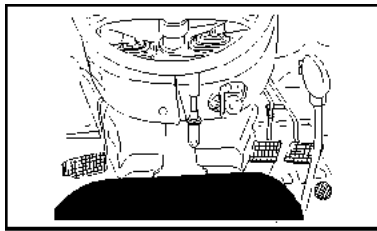
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572566		1	SEAT, ASSY
2		345106A1		1	HANDLE
3		85819815		3	SCREW, M5 x 16
4		345107A1		1	LEVER
5		84145499		1	KIT
6		85827920		1	BELLOWS
7		84171415		1	KIT, ASSY
8		1-34-751-907		1	SUPPORT
9		82035129		AR	WASHER
10		87699829		1	BOWDEN CONTROL
11		87567828		2	CLEVIS PIN
12		84171416		1	SERVICE KIT
13		84145496		1	HOSE KIT

D5518 Serial N. Z7BE50155

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 115 MAXXUM 125**

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



1.93.3/ L

01

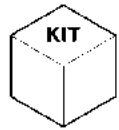
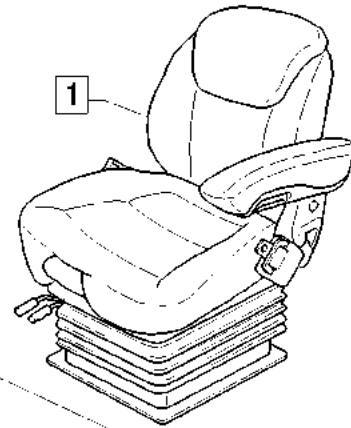
p1

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572570		1	SEAT, Assy
2		82034999		1	SWITCH
3		82034981		1	SEAT BELT
4		87538778		1	SEAT HEADREST
5		84145501		1	BACKREST
6		82034997		8	SCREW, 5x25
7		1-34-751-960		1	SEAT CUSHION
8		84171407		2	BUSHING
9		82034885		2	SCREW
10		345780A1		1	SPRING
11		82035000		1	SWITCH, Incl. 12, 24
12		87567529		4	CABLE STRAP
13		82034895		2	BUMPER
14		82034924		2	SPRING
15		47124506		4	SCREW, M3.2 x 14
16		82023115		1	COVER, RH
17		87331931		1	COVER, LH
18		82034988		1	ARMREST
19		82034880		1	NUT, M8
20		9960692		1	SPACER, D=8
21		71491415		1	UTILITY HOLDER
22		82034863		5	SCREW, M4 x 8
23		84145495		1	ELECTRIC CABLE
24		1-34-751-968		1	SWITCH
D5518 Serial N.Z7BE50093					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



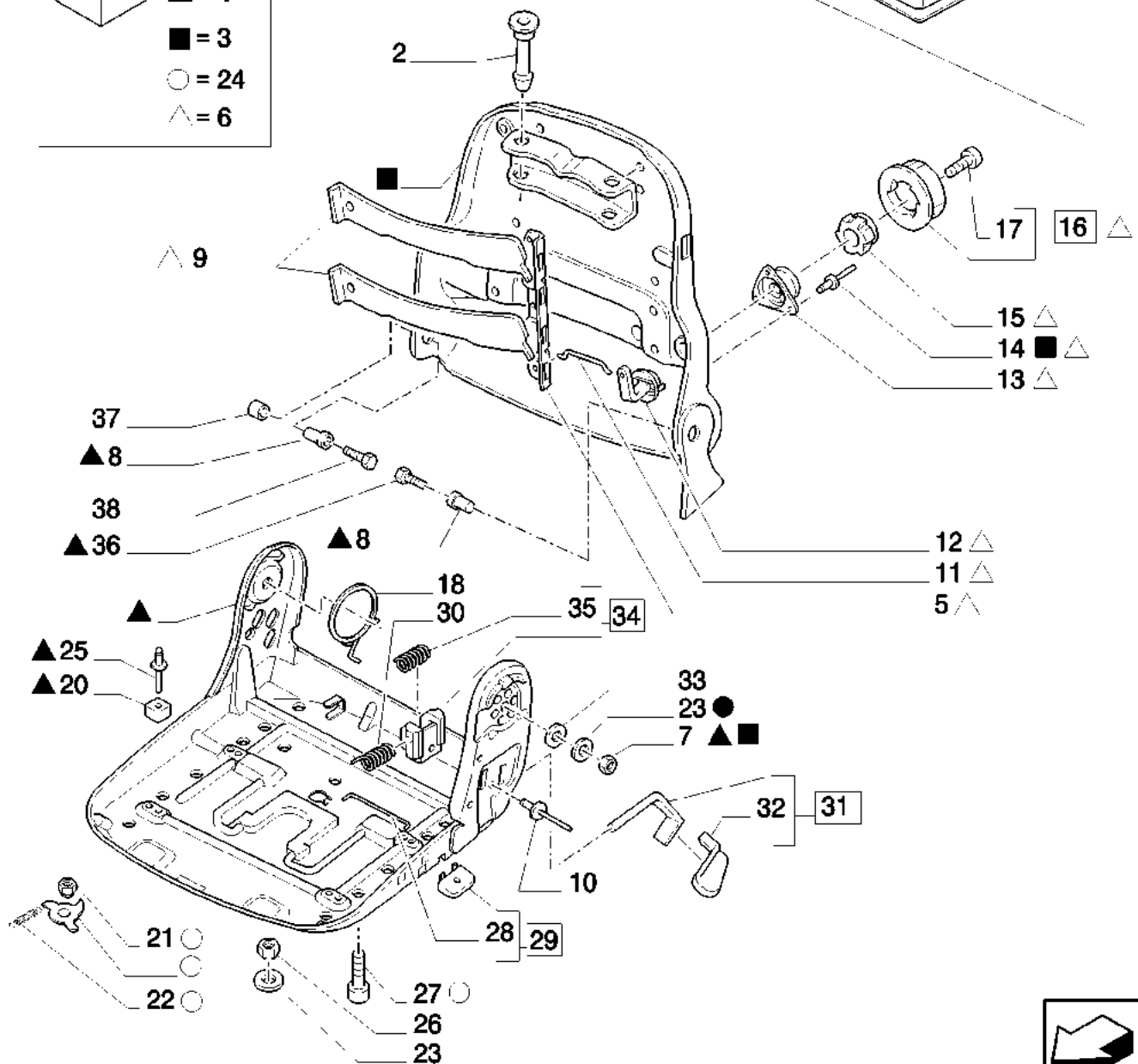
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1.93.3/ L

02

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05/10

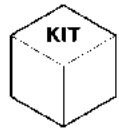
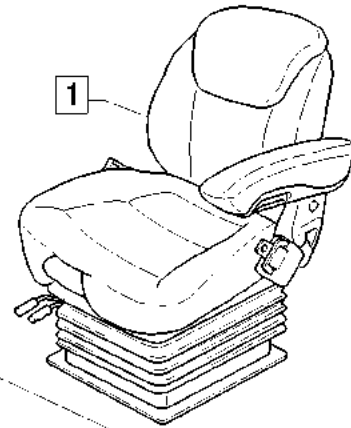
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572570		1	SEAT, ASSY
2		345765A1		2	FERRULE
3		82034965		1	SEAT BACK
4		82034966		1	PAN
5		345733A1		1	PLATE
6		345767A1		1	SUPPORT
7		82034883		2	NUT, M8
8		345774A1		2	BUSHING
9		345732A1		2	PLATE
10		87331933		1	RIVET, M6 x 14
11		345730A1		1	ROD
12		345773A1		1	LEVER
13		345772A1		1	SUPPORT
14		47124903		3	RIVET, M3.2 x 8
15		345770A1		1	PAWL
16		82034964		1	HANDLE
17		345768A1		1	SCREW, M6 x 10
18		87567527		1	SPRING SEAT
19		1-34-751-712		1	SET OF PARTS, Add-on Parts for Swivel
20		82034921		4	GUIDE
21		82034900		2	BUSHING
22		345780A1		2	SPRING
23		82034881		6	WASHER
24		345775A1		2	LEVER
25		82034923		4	RIVET, M4 x 1
26		82034880		4	NUT, M8
27		82034901		1	SCREW, M8 x 12
28		1-34-751-721		1	ROD
29		82034959		1	HANDLE
30		47124879		1	SPRING
31		82034960		1	LEVER
32		82034950		1	HANDLE
33		9960692		1	SPACER, D=8
34		82034946		1	SERVICE KIT
35		82034976		1	STOP

Part N.19 See Page 3; D5518 Serial N.Z7BE50093

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



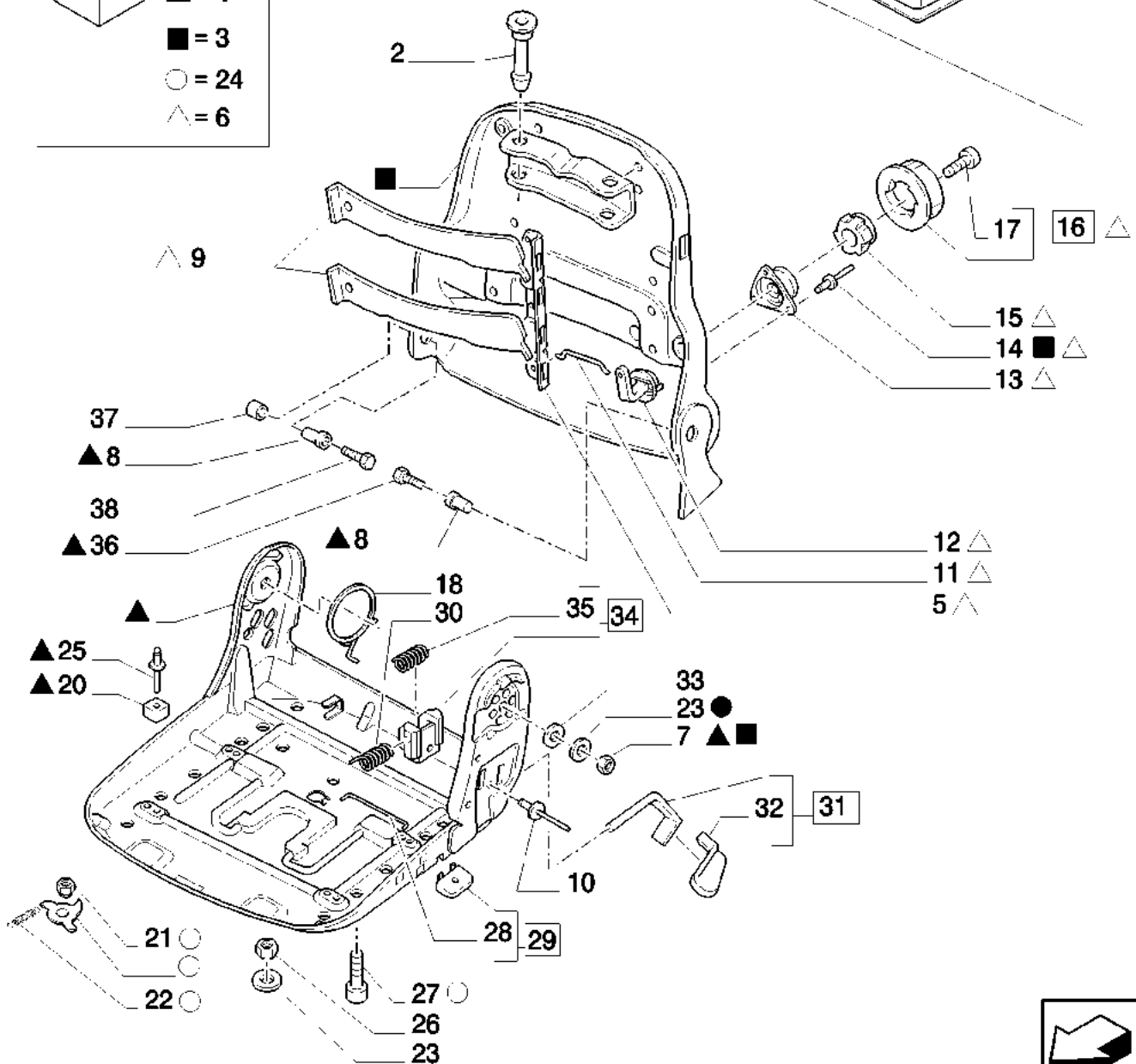
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▲ = 4

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1.93.3/ L

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

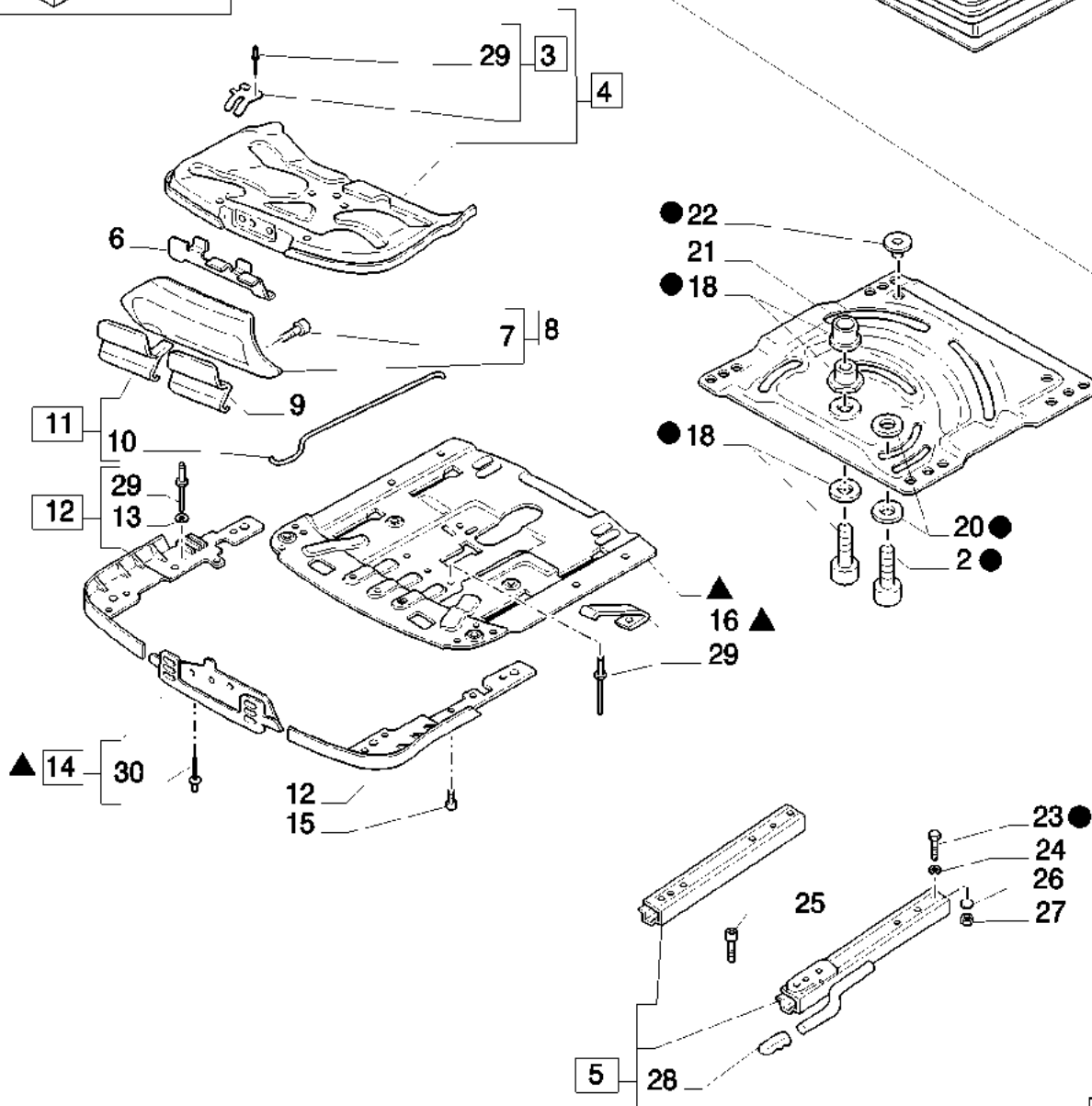
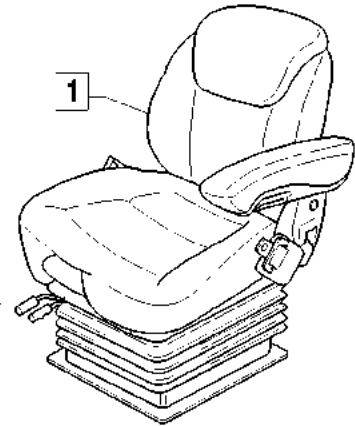
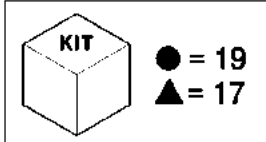
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

36		82035145		1	SCREW, M8 x 40
37		87331934		1	CAP
38		82034995		1	SCREW

Part N.19 See Page 3; D5518 Serial N.Z7BE50093

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



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03

p1

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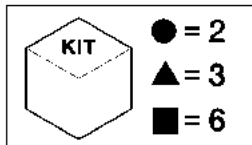
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572570		1	SEAT, Assy
2		84145498		4	SCREW, M8 x 19
3		1-34-751-739		1	FIXING PLATE
4		345757A1		1	PLATE
5		84145500		1	RAIL ASSY.
6		1-34-751-740		1	LEVER
7		85819815		2	SCREW, M5 x 16
8		82034961		1	COVER
9		82034943		1	HANDLE
10		345779A1		1	ROD
11		82034962		1	HANDLE
12		1-34-751-727		1	COVER
13		82034891		2	WASHER, D=4
14		1-34-751-728		1	COVER
15		82034901		1	SCREW, M8
16		345736A1		1	SPRING
17		82034948		1	PLATE
18		1-34-751-945		1	SUPPORT
19		1-34-751-712		1	SET OF PARTS
20		82034866		8	WASHER, D=13
21		375067A1		1	SET OF PARTS
22		82034862		2	DISC
23		82034882		4	SCREW, M8 x 16
24		9960692		4	SPACER, D=8
25		82034894		4	SCREW, M8 x 16
26		82034881		2	WASHER
27		47124497		4	NUT, M8
28		9971715		1	HANDLE
29		82034897		7	RIVET, M4 x 8
30		47124483		4	LEVER

Part N.19 See Page 2; D5518 Serial N.Z7BE50093

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

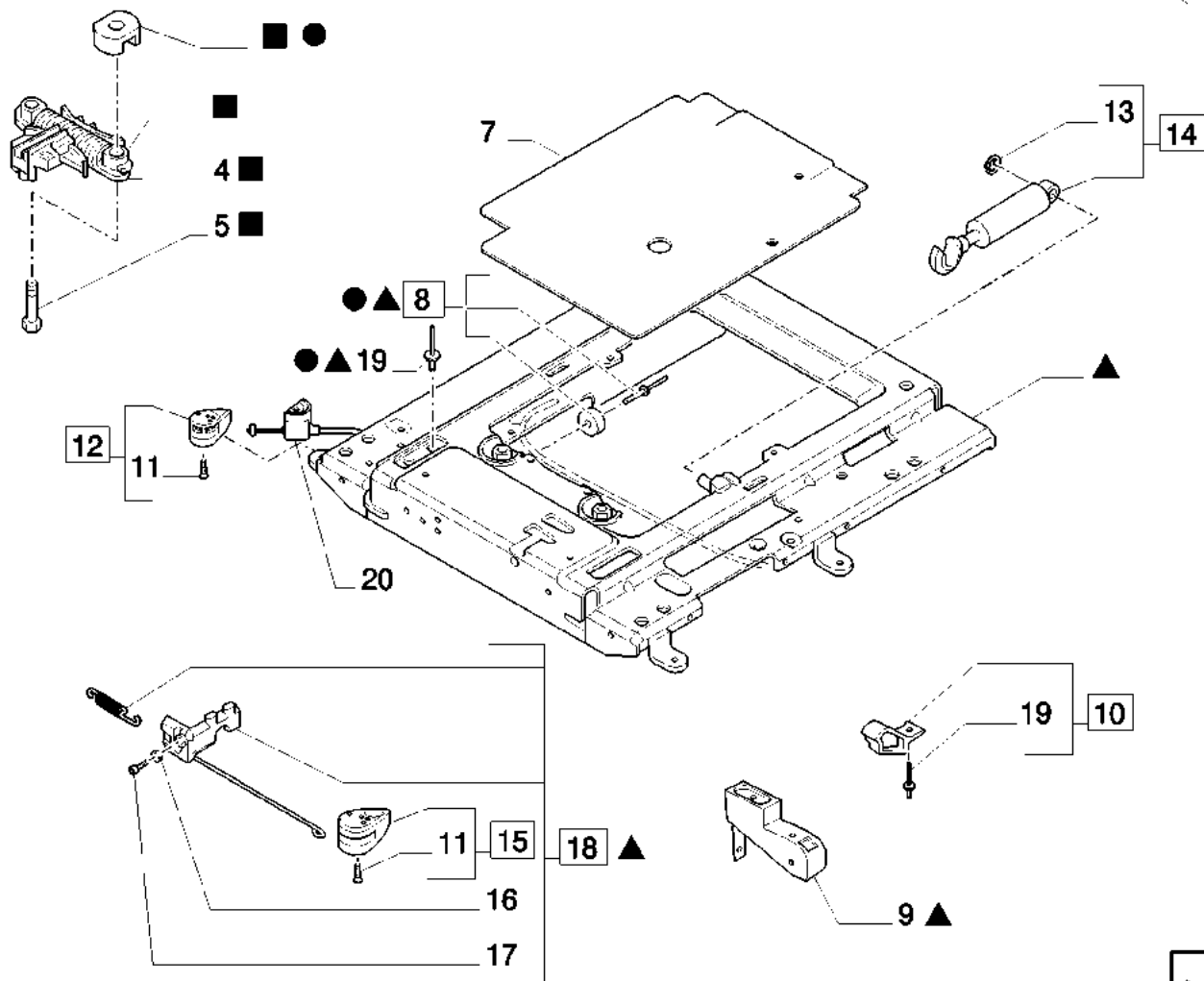
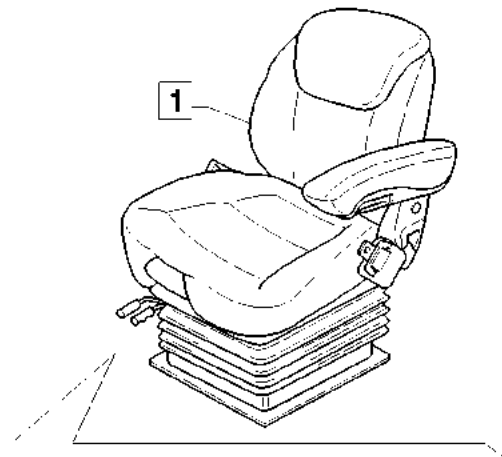
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



● = 2

▲ = 3

■ = 6



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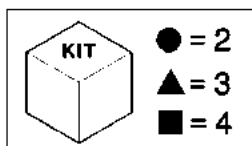
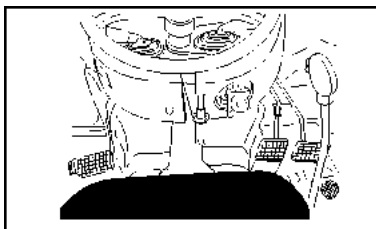
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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

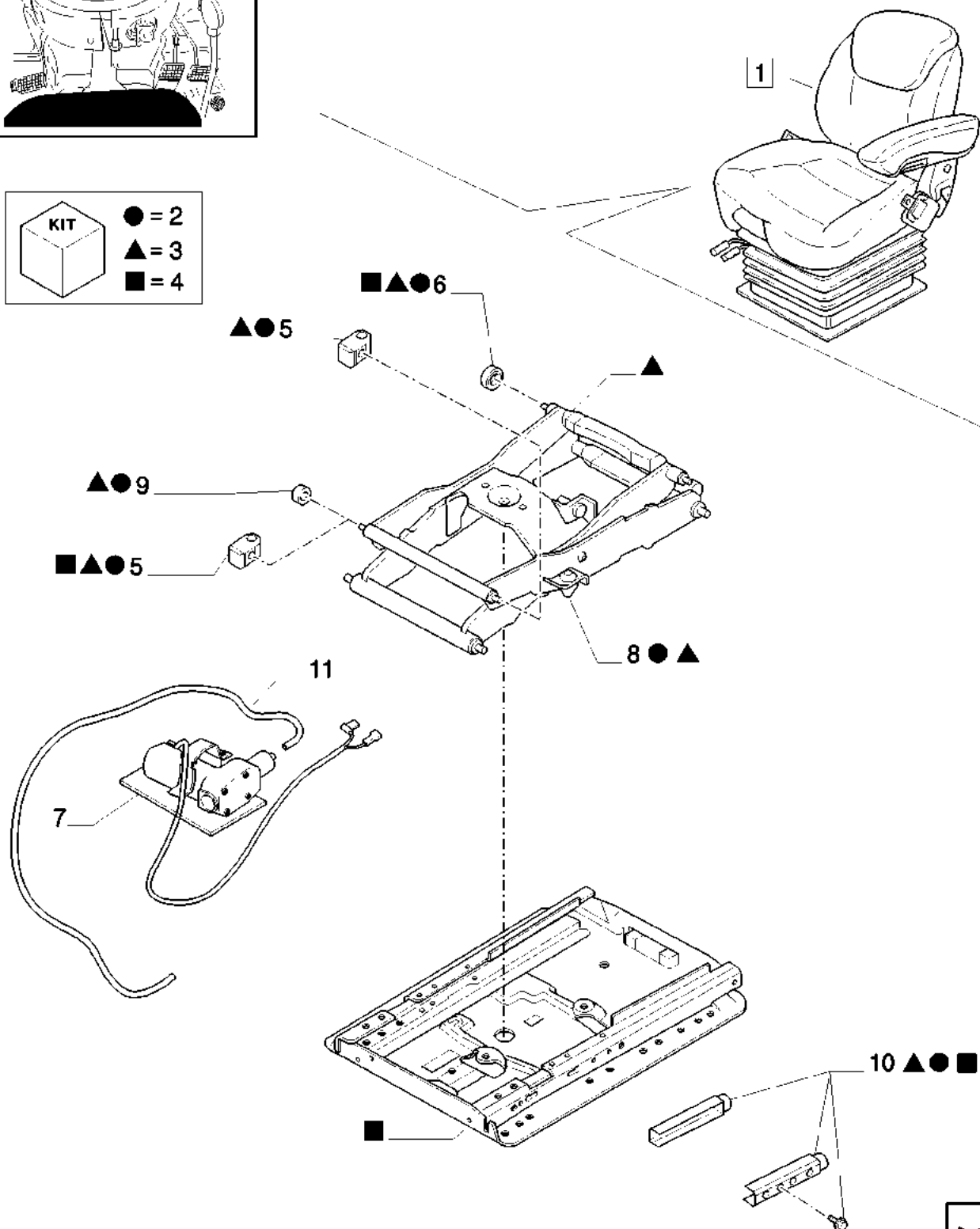
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572570		1	SEAT, Assy
2		82848105		1	KIT, Set of Wear Parts
3		84145497		1	KIT
4		82035052		2	BUSHING
5		1-34-751-986		2	SCREW, M8 x 35
6		82035111		1	KIT
7		85817486		1	COVER
8		82035081		1	PLUG
9		85817490		1	KIT
10		254769A1		2	SERVICE KIT
11		82035087		2	SCREW, M4 x 14
12		82035123		1	HANDLE
13		82035045		1	WASHER, D=6
14		82035079		1	SHOCK ABSORBER, Incl. 12, 15, 24
15		1472163		1	HANDLE
16		82034891		1	WASHER, D=4
17		1-34-751-938		1	SCREW, M3.5 x 12
18		82035117		1	KIT
19		82035065		3	RIVET
20		82035071		1	GUIDE

Part N.2 See Page 5; D5518 Serial N.Z7BE50093**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



- = 2
- ▲ = 3
- = 4



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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572570		1	SEAT, ASSY
2		82848105		1	KIT, Set of Wear Parts
3		87396449		1	SUSPENSION
4		398148A1		1	BASE
5		87567830		2	SEAT ACCESSORY
6		82035057		4	ROLLER
7		87663390		1	AIR COMPRESSOR
8		71485476		2	BUMPER
9		82035130		2	ROLLER
10		87281748		1	STOP
11		87313729		1	REPAIR KIT

Part N.2 See Page 4; D5518 Serial N.Z7BE50093

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

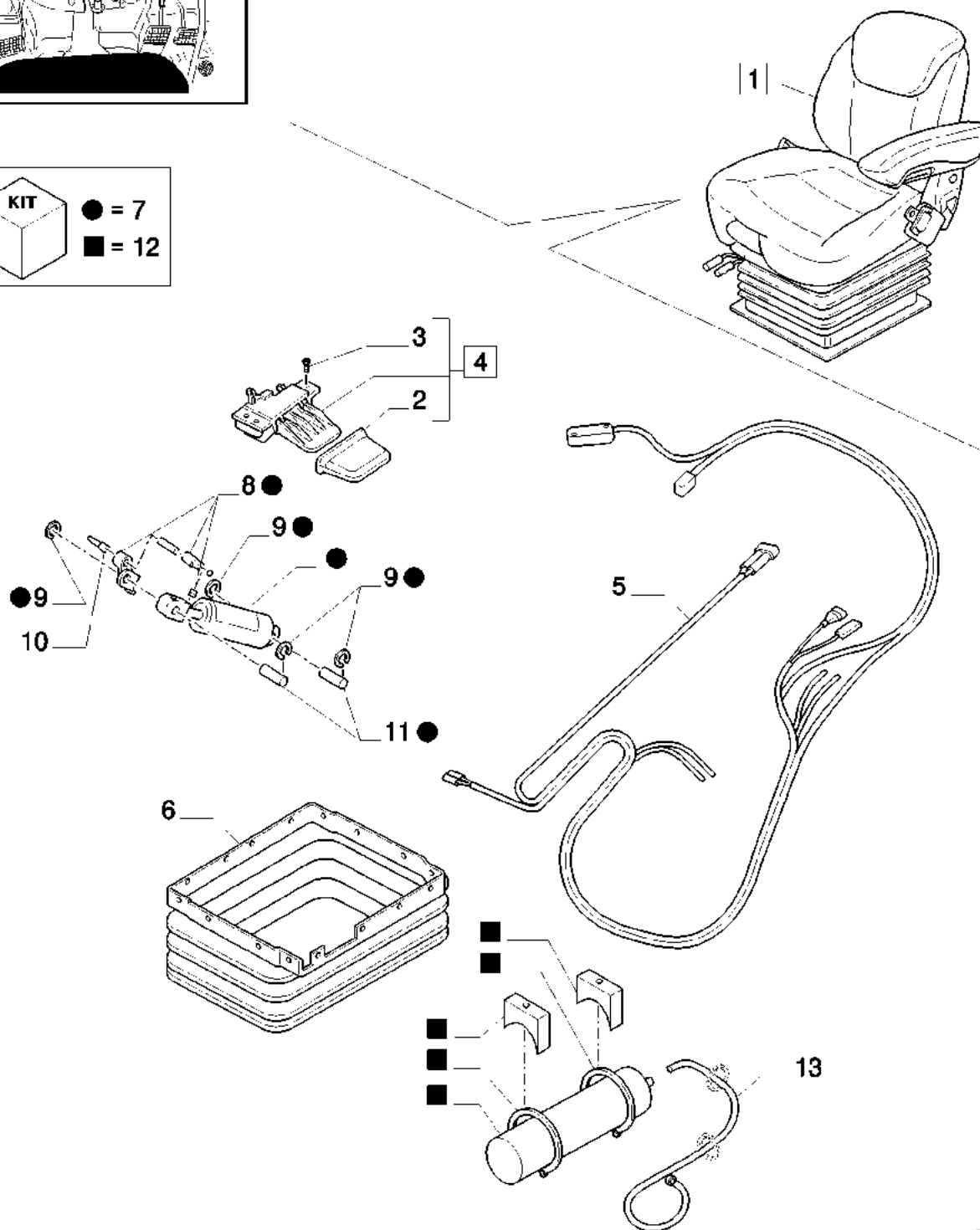
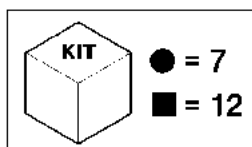
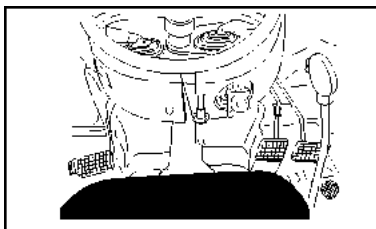
1.93.3/ L

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p1

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DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518



1.93.3/ L

06

p1

05/10

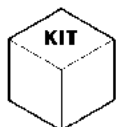
DELUXE AIR SUSPENSION SEAT WITH HEATED CUSHIONS, OPS AND BELT - BREAKDOWN - W/CAB - D5518

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87572570		1	SEAT, ASSY
2		345106A1		1	HANDLE
3		85819815		3	SCREW, M5 x 16
4		345107A1		1	LEVER
5		84145499		1	KIT
6		85827920		1	BELLOWS
7		84171415		1	KIT, ASSY
8		1-34-751-907		1	SUPPORT
9		82035129		AR	WASHER
10		87699829		1	BOWDEN CONTROL
11		87567828		2	CLEVIS PIN
12		84171416		1	SERVICE KIT
13		84145496		1	HOSE KIT

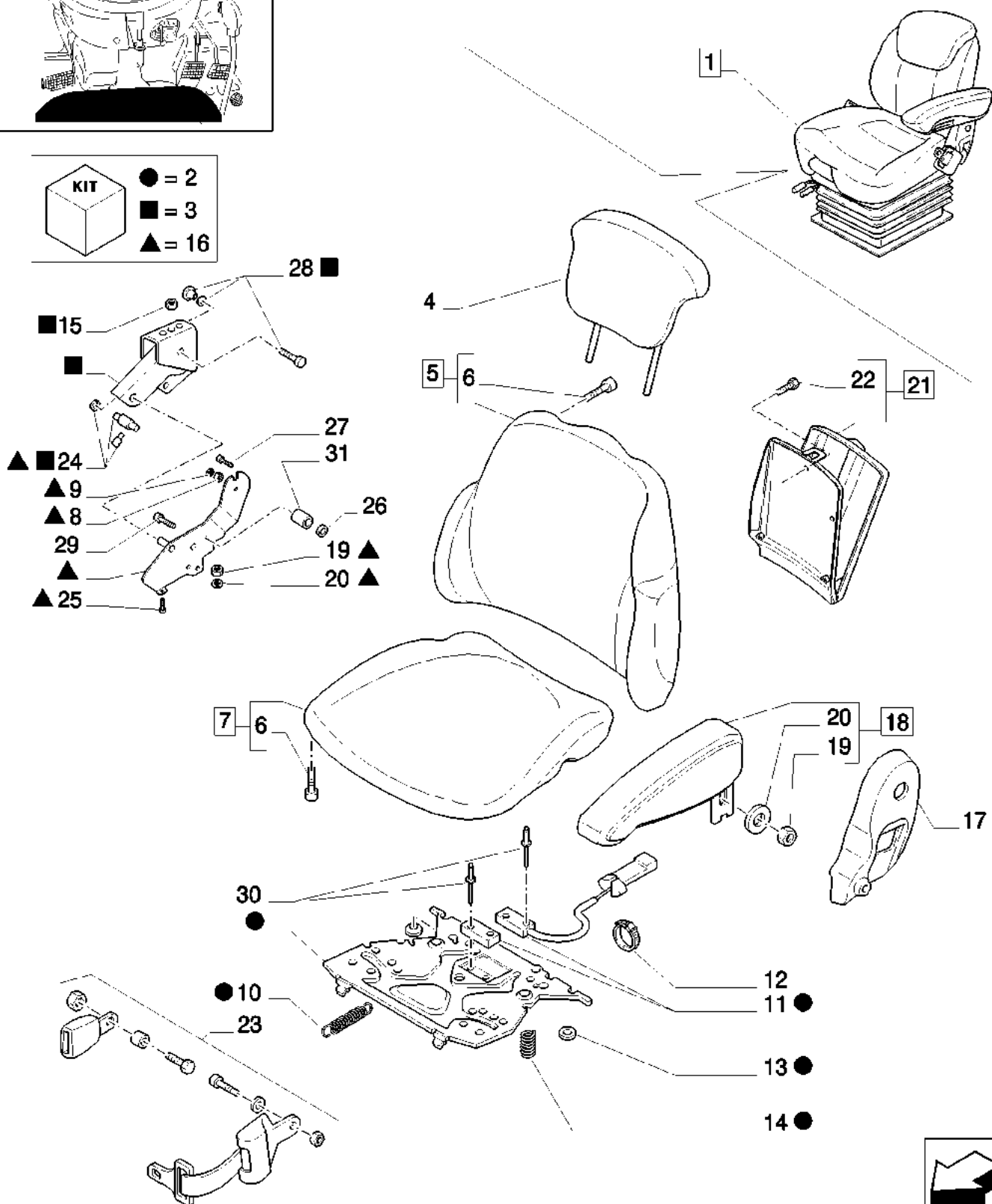
D5518 Serial N.Z7BE50093

**MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



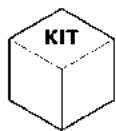
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▲ = 16



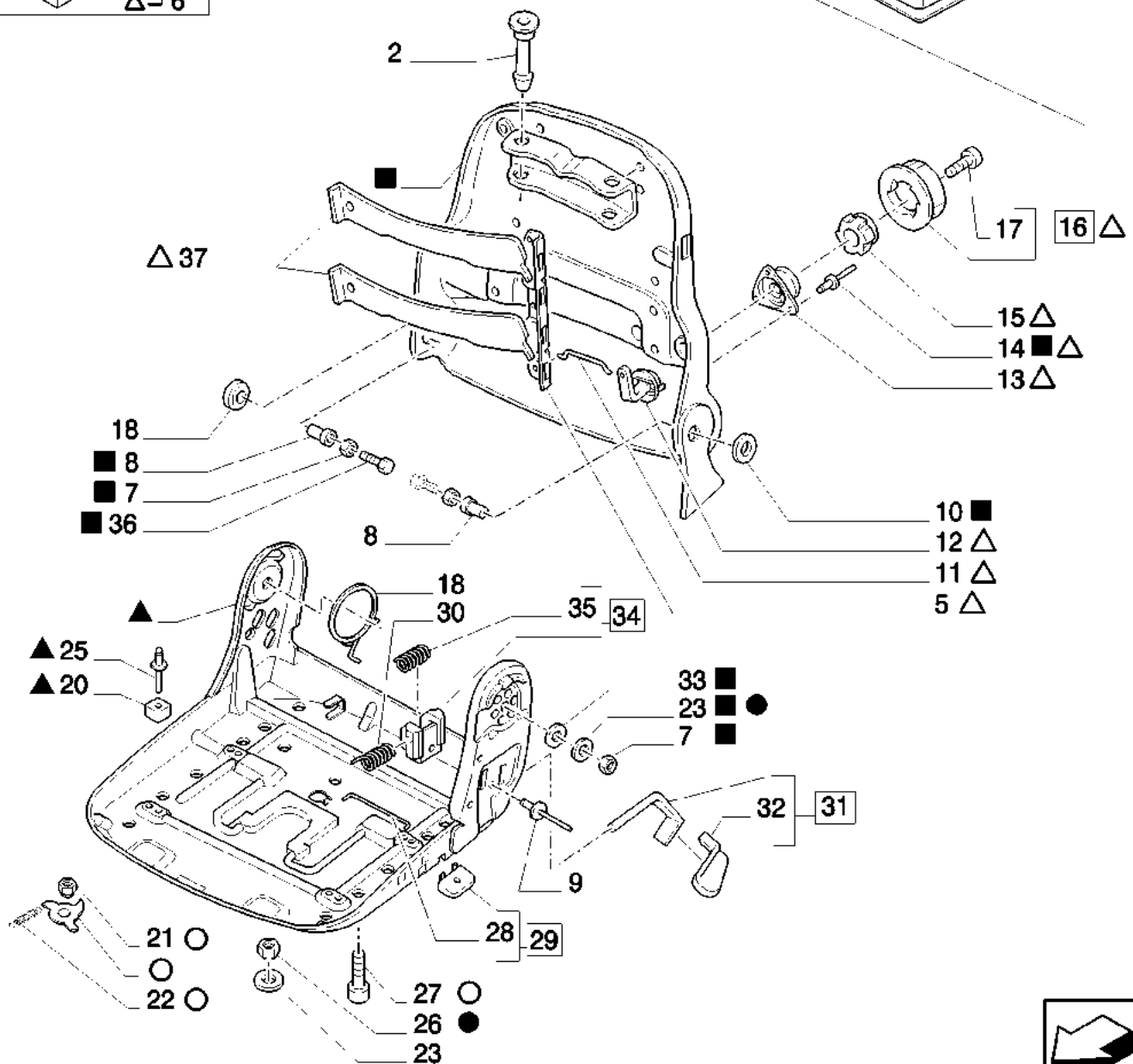
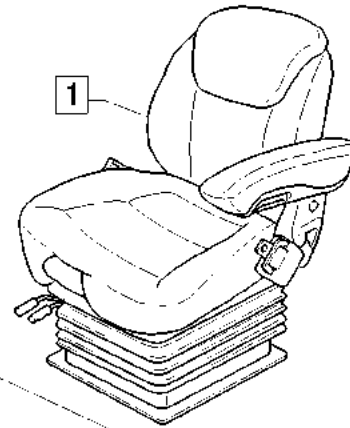
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87528647		1	SEAT, Assy
2		82034999		1	SWITCH
3		82034989		1	SUPPORT, Amrest CPL
4		87538778		1	SEAT HEADREST
5		82035006		1	CUSHION
6		82034997		8	SCREW, M5 x 25
7		82035008		1	SEAT CUSHION
8		82034881		3	WASHER
9		82034883		1	NUT, M8
10		345780A1		1	SPRING
11		82035000		1	SWITCH, Incl. 12, 30
12		87567529		4	CABLE STRAP
13		82034895		2	BUMPER
14		82034924		2	SPRING
15		1-34-751-966		3	HARNESS, M6
16		87339878		1	ADJUSTER, Amrest CPL
17		87331931		1	COVER
18		82034988		1	ARMREST
19		82034880		3	NUT, M8
20		9960692		2	SPACER, D=8
21		71491415		1	UTILITY HOLDER
22		82034863		5	SCREW, M4 x 8
23		82034994		1	SEAT BELT
24		1-34-751-763		1	SET OF PARTS
25		82034896		2	SCREW, M8 x 16
26		84171407		1	BUSHING
27		1-34-751-969		1	COUNTERSUNK SCREW
28		1-34-751-967		1	FIXING KNOB
29		1-34-751-746		1	SCREW
30		47124506		4	SCREW, M3.2 x 14
31		82035064		1	TUBE
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



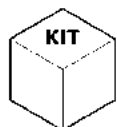
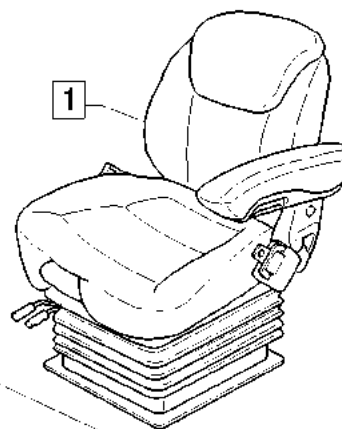
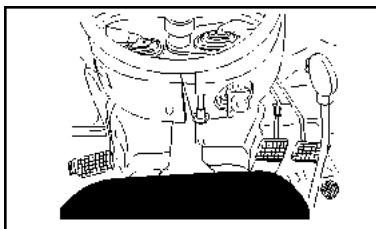
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- ▲ = 4
- = 3
- = 24
- △ = 6



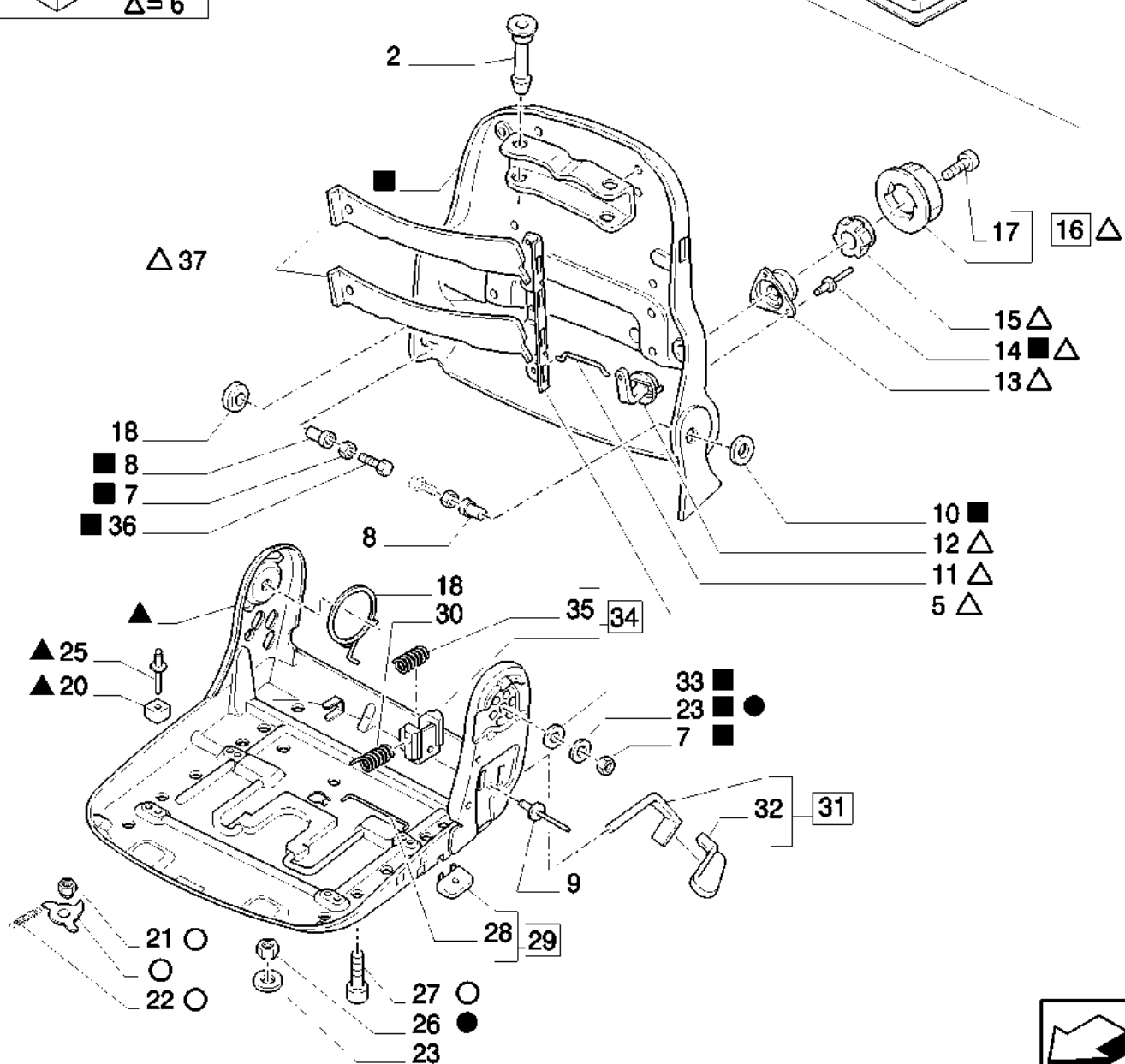
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87528647		1	SEAT, Assy
2		345765A1		2	FERRULE
3		1-34-751-982		1	BACK
4		1-34-751-735		1	SEAT SUPPORT
5		345733A1		1	PLATE
6		345767A1		1	SUPPORT
7		82034883		2	NUT, M8
8		84171556		2	BUSHING
9		87331933		1	RIVET, M6 x 14
10		82034996		1	WASHER
11		345730A1		1	ROD
12		345773A1		1	LEVER
13		345772A1		1	SUPPORT
14		47124903		3	RIVET, M3.2 x 8
15		345770A1		1	PAWL
16		82034964		1	HANDLE
17		345768A1		1	SCREW, M6 x 10
18		1-34-751-776		1	SPRING
19		1-34-751-712		1	SET OF PARTS, Add-on Parts for Swivel
20		82034921		4	GUIDE
21		82034900		2	BUSHING
22		345780A1		2	SPRING
23		82034881		2	WASHER
24		345775A1		2	LEVER
25		82034923		4	RIVET, M4 x 1
26		82034880		4	NUT, M8
27		82034901		1	SCREW, M8 x 12
28		1-34-751-721		1	ROD
29		82034959		1	HANDLE
30		47124879		1	SPRING
31		82034960		1	LEVER
32		82034950		1	HANDLE
33		9960692		2	SPACER, D=8
34		82034946		1	SERVICE KIT
35		82034976		1	STOP
PART N.19 SEE PAGE 3					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



- = 19
- ▲ = 4
- = 3
- = 24
- △ = 6



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DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

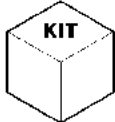
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

36		1-34-751-759		1	SCREW
37		345732A1		2	PLATE

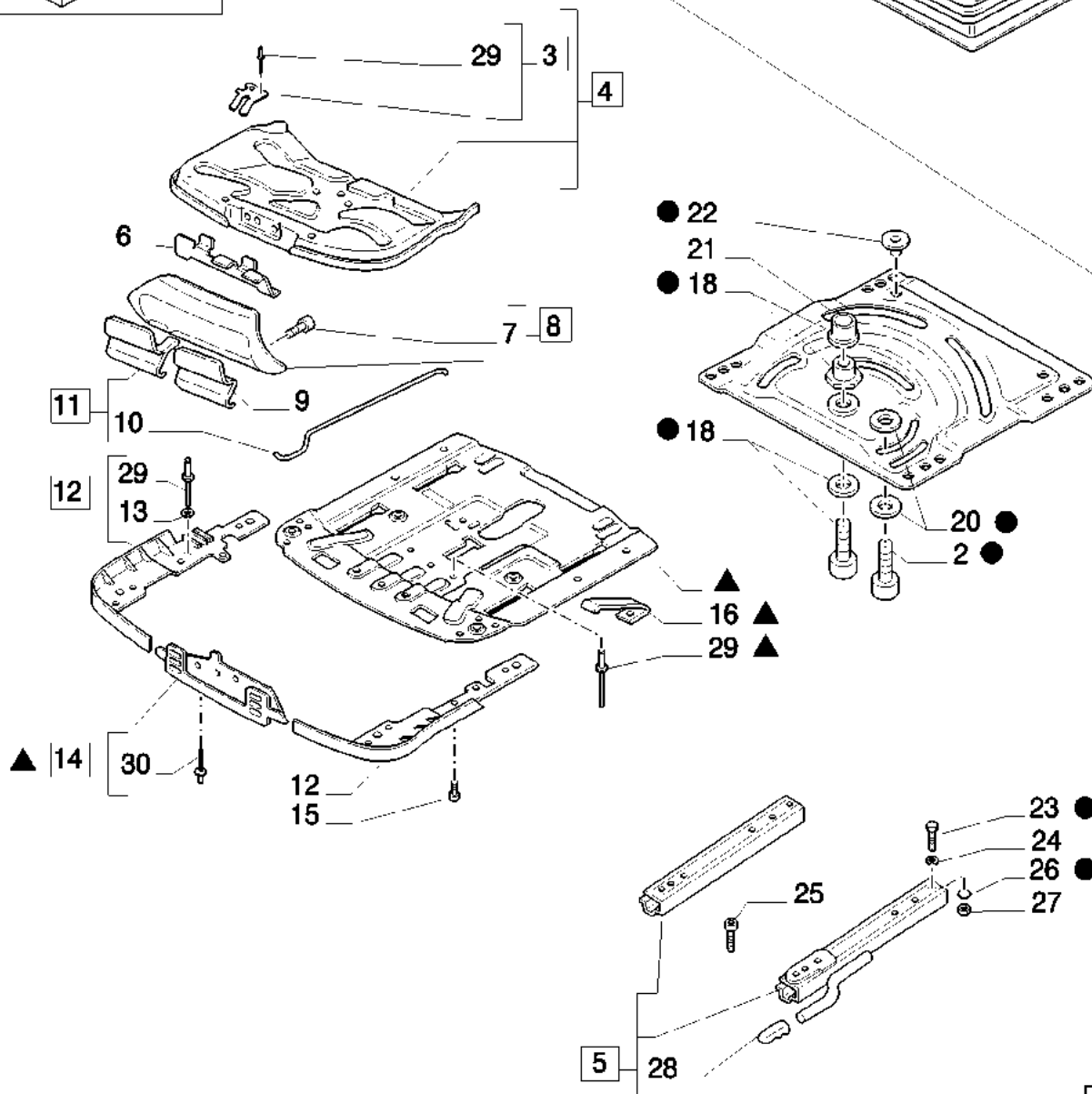
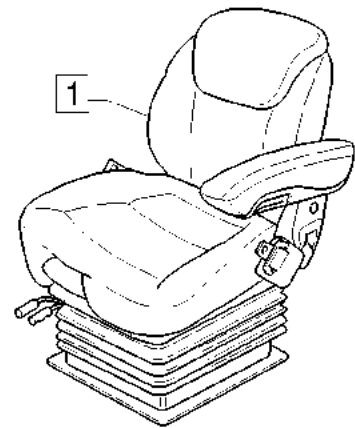
PART N.19 SEE PAGE 3

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



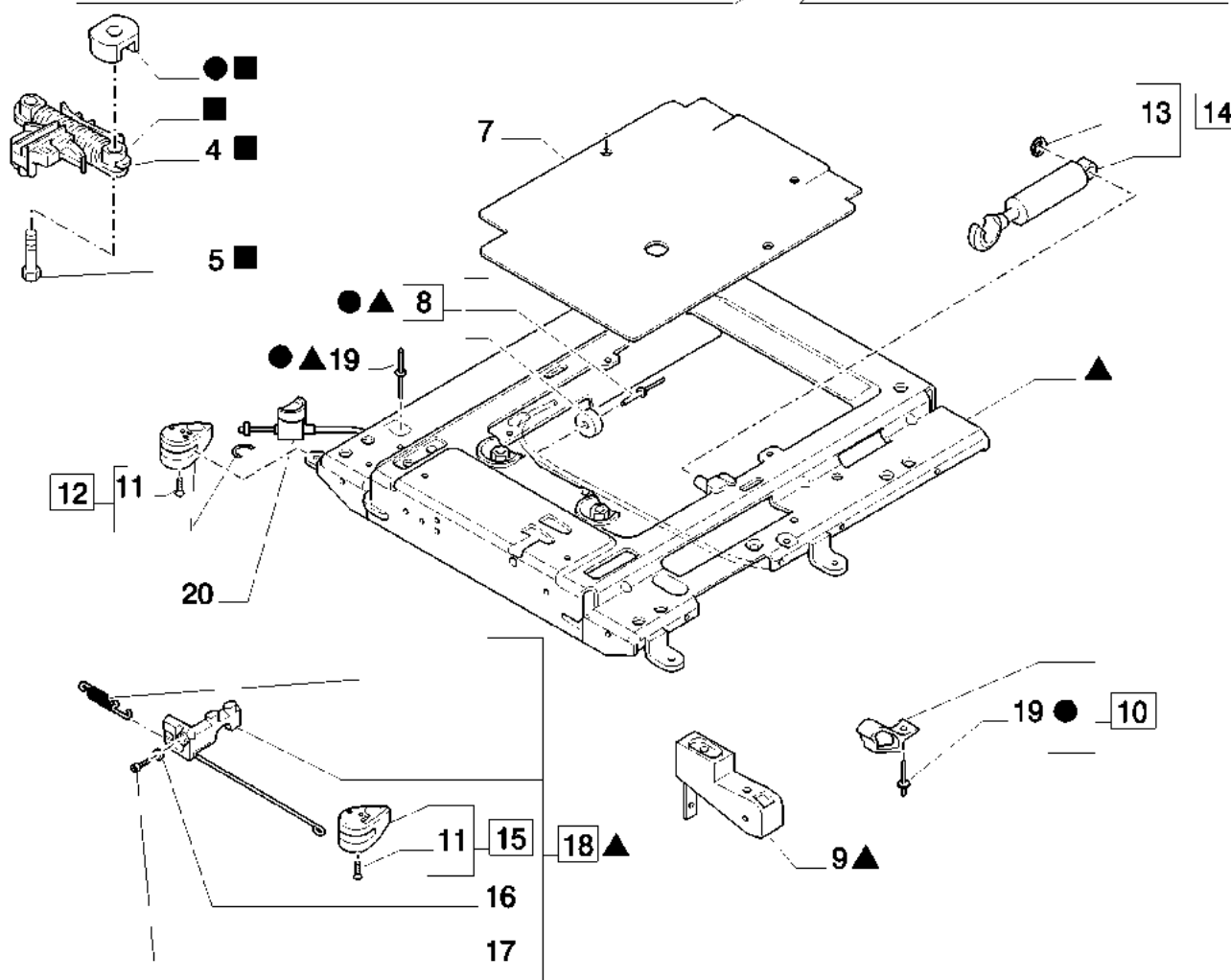
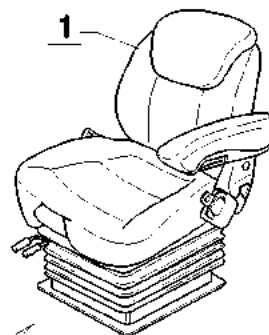
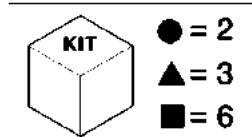
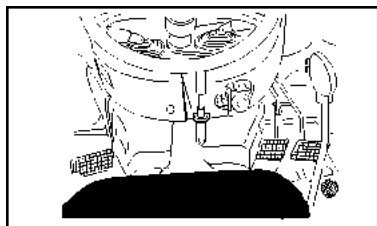
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▲ = 17



DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87528647		1	SEAT, Assy
2		84145498		4	SCREW, M8 x 19
3		1-34-751-739		1	FIXING PLATE
4		345757A1		1	PLATE
5		84145500		1	RAIL ASSY.
6		1-34-751-740		1	LEVER
7		85819815		2	SCREW, M5 x 16
8		82034961		1	COVER
9		82034943		1	HANDLE
10		345779A1		1	ROD
11		82034962		1	HANDLE
12		1-34-751-727		1	COVER
13		82034891		2	WASHER, D=4
14		1-34-751-728		1	COVER
15		82034901		1	SCREW, M8
16		345736A1		1	SPRING
17		82034948		1	PLATE
18		1-34-751-945		1	SUPPORT
19		1-34-751-712		1	SET OF PARTS
20		82034866		8	WASHER, D=13
21		375067A1		1	SET OF PARTS
22		82034862		2	DISC
23		82034882		4	SCREW, M8 x 16
24		9960692		3	SPACER, D=8
25		82034894		4	SCREW, M8 x 16
26		82034881		2	WASHER
27		47124497		4	NUT, M8
28		9971715		1	HANDLE
29		82034897		7	RIVET, M4 x 8
30		47124483		4	LEVER
PART N.19 SEE PAGE 2					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



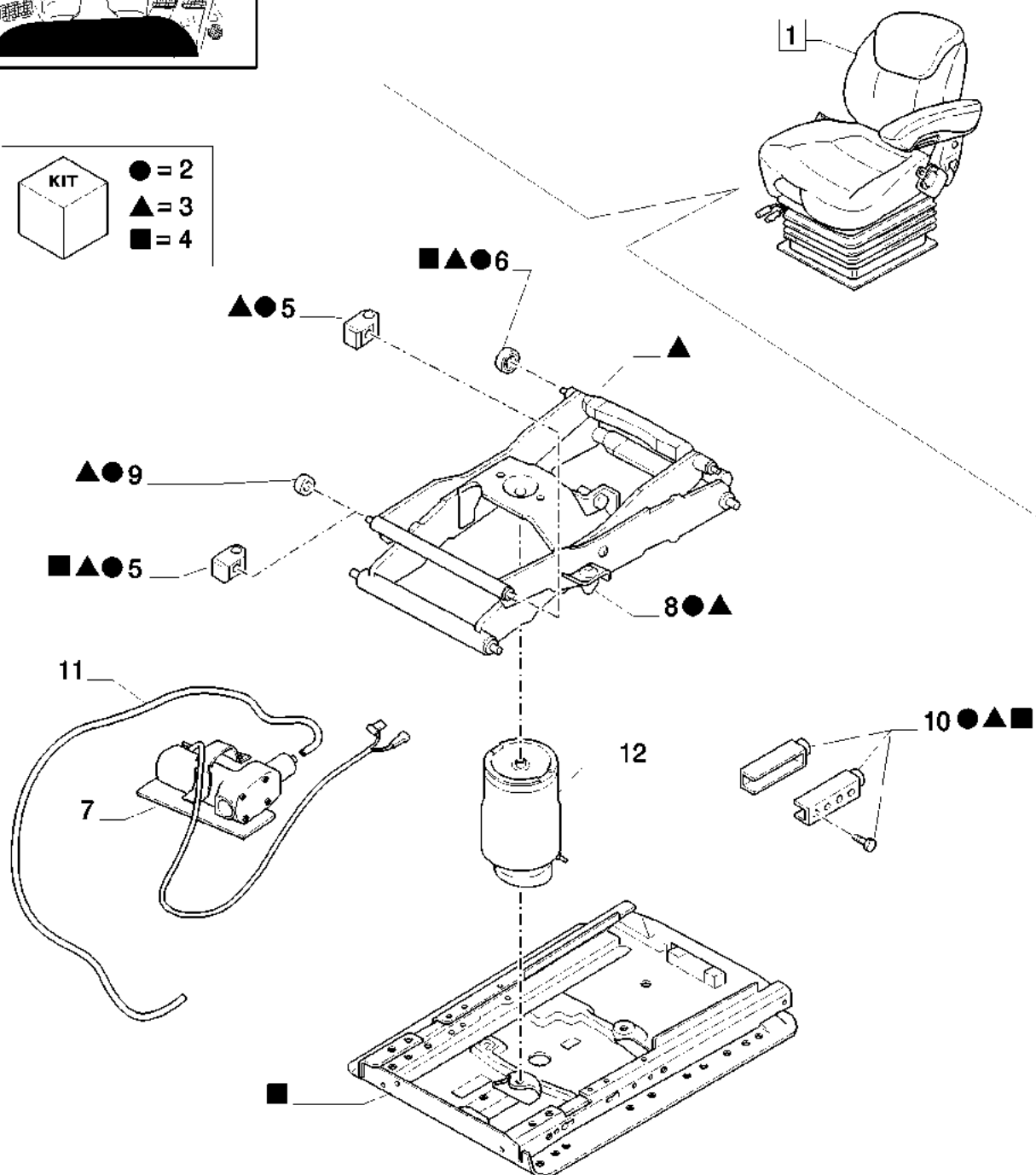
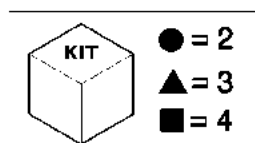
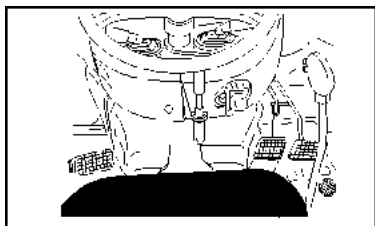
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87528647		1	SEAT, Assy
2		82848105		1	KIT, Set of Wear Parts
3		84145497		1	KIT
4		82035052		2	BUSHING
5		1-34-751-986		2	SCREW, M8 x 35
6		82035111		1	KIT
7		85817486		1	COVER
8		82035081		1	PLUG
9		85817490		1	KIT
10		254769A1		2	SERVICE KIT
11		82035087		2	SCREW, M4 x 14
12		82035123		1	HANDLE
13		82035045		1	WASHER, D=6
14		82035079		1	SHOCK ABSORBER, Incl. 12, 15, 24
15		1472163		1	HANDLE
16		82034891		1	WASHER, D=4
17		1-34-751-938		1	SCREW, M3.5 x 12
18		82035117		1	KIT
19		82035065		3	RIVET
20		82035071		1	GUIDE

Part N.2 See Page 5

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB



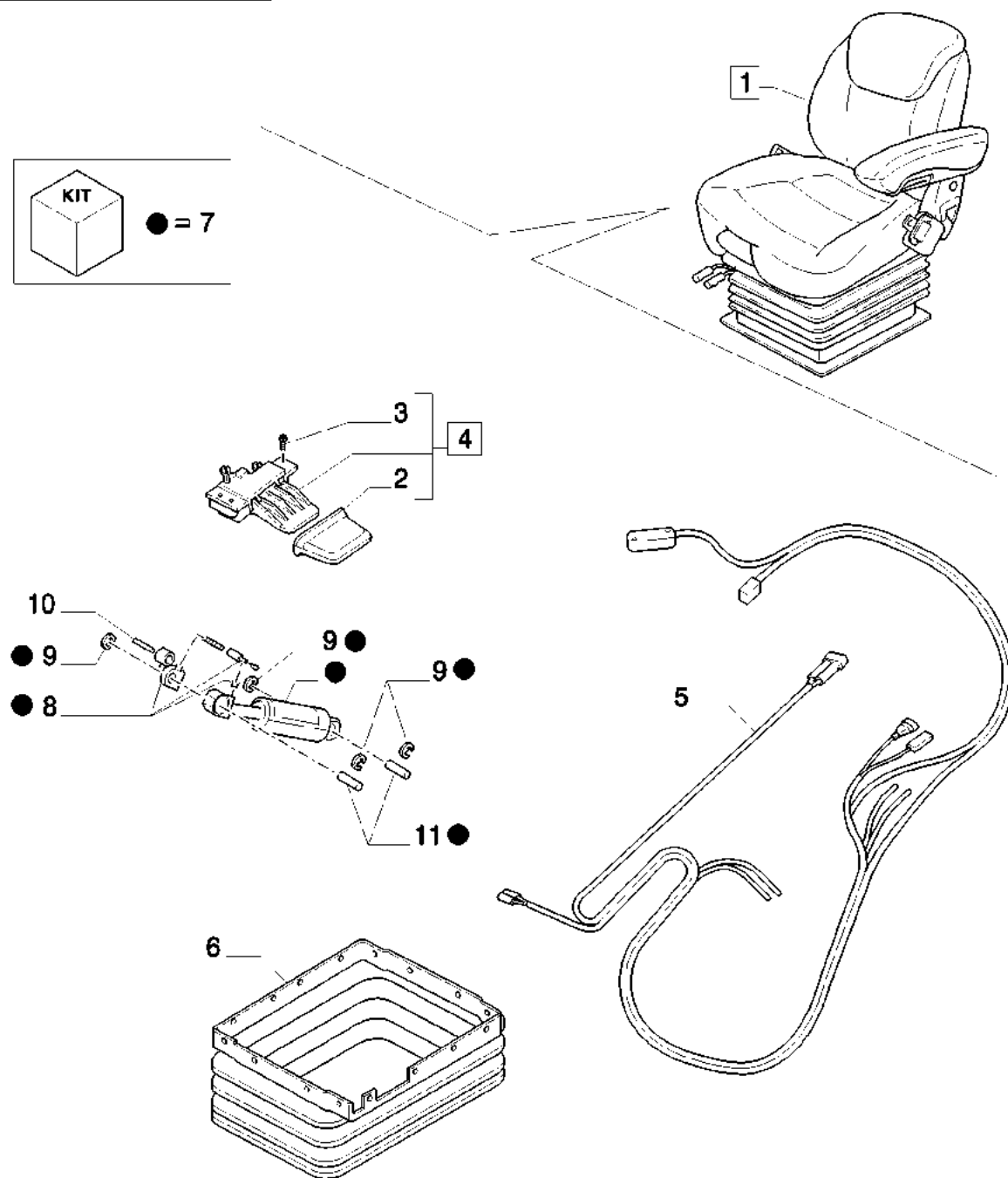
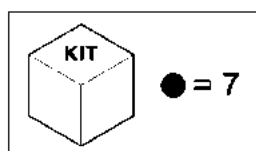
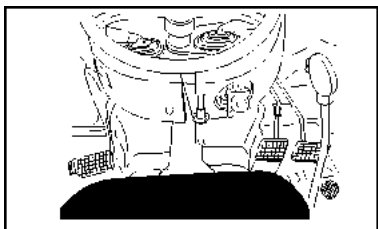
DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87528647		1	SEAT, Assy
2		82848105		1	KIT, Set of Wear Parts
3		87396449		1	SUSPENSION
4		398148A1		1	BASE
5		87567830		2	SEAT ACCESSORY
6		82035057		4	ROLLER
7		87663390		1	AIR COMPRESSOR
8		71485476		2	BUMPER
9		82035130		2	ROLLER
10		87281748		1	STOP
11		87313729		1	REPAIR KIT
12		87567831		1	SEAT ACCESSORY

Part N.2 See Page 4

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

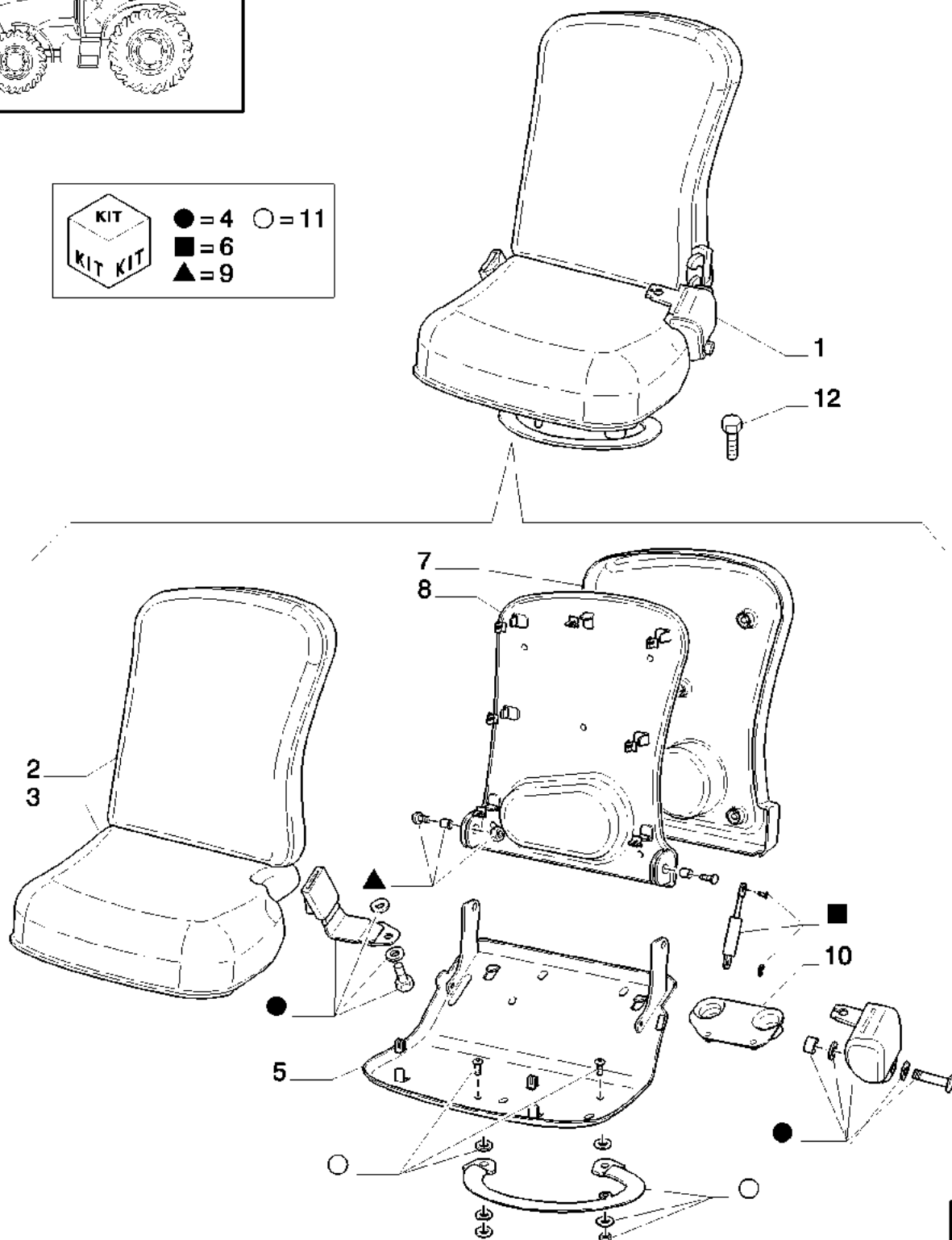
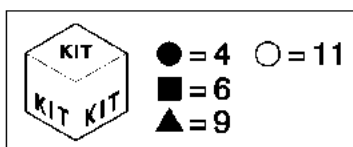
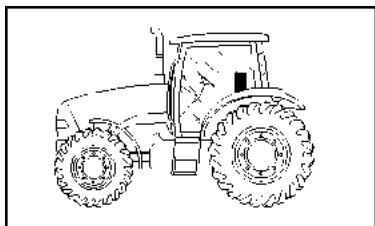


DELUXE SEAT WITH AIR SUSPENSION, OPS AND BELTS - BREAKDOWN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87528647		1	SEAT, ASSY
2		345106A1		1	HANDLE
3		85819815		3	SCREW, M5 x 16
4		345107A1		1	LEVER
5		84145499		1	KIT
6		85827920		1	BELLOWS
7		84171415		1	KIT, ASSY
8		1-34-751-907		1	SUPPORT
9		82035129		AR	WASHER
10		87699829		1	BOWDEN CONTROL
11		87567828		2	CLEVIS PIN

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

(VAR.330719) PASSENGER SEAT



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(VAR.330719) PASSENGER SEAT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87547936		1	PASSENGER SEAT, W/Belt
2		82033392		1	KIT
3		82033395		1	SEAT CUSHION
4		82033397		1	SERVICE KIT, Seat Belt
5		84146873		1	SEAT SUPPORT, Seat Pan
6		82033399		1	SERVICE KIT, Gas Strut
7		82033401		1	KIT
8		84146874		1	SEAT SUPPORT, Back Pan
9		82033403		1	SERVICE KIT, Pivot Bearing
10		84146875		1	SEAT ACCESSORY, Attaching Hardware
11		82033405		1	KIT, Grab handle
12		84187826		6	SCREW

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

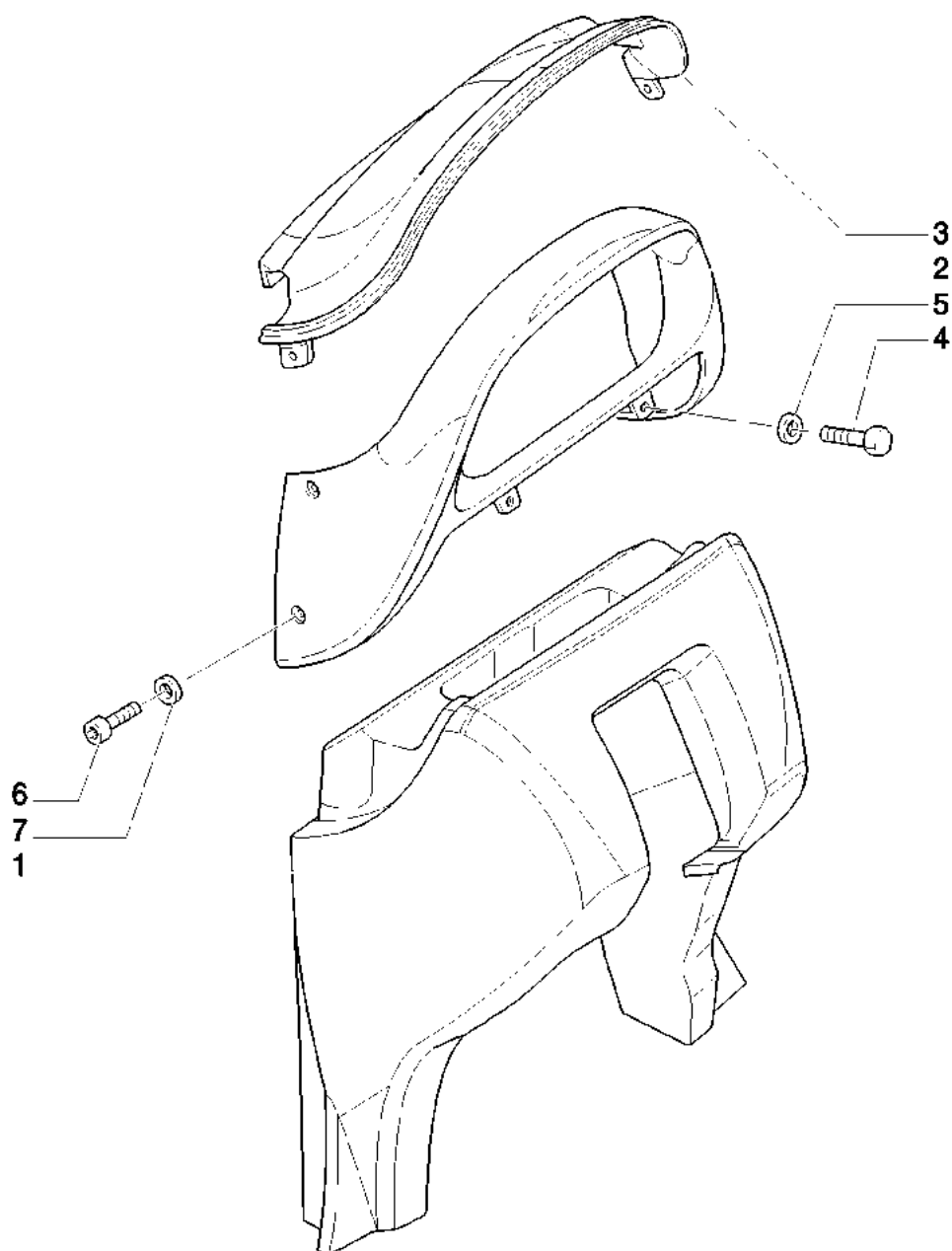
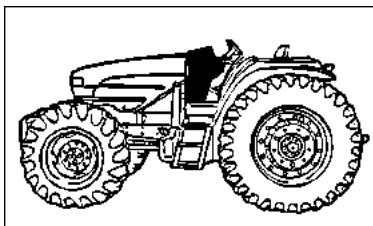
1.93.5

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PANEL INSTRUMENTS - L/CAB



1.93.5

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05/10

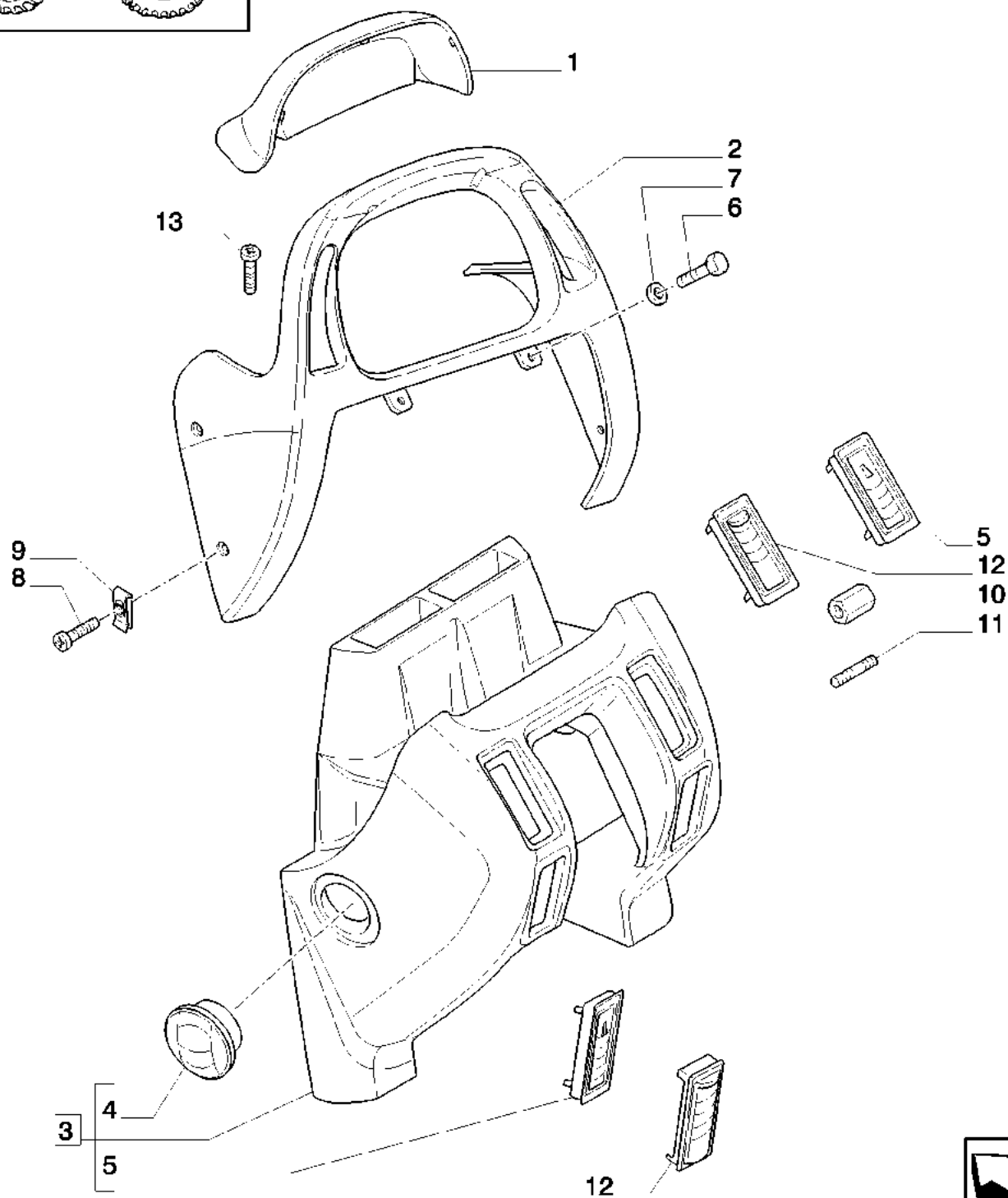
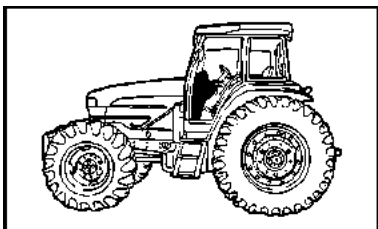
PANEL INSTRUMENTS - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82033829		1	PANEL
2		82036577	C5684	1	PANEL
2		87376893	D5684	1	PANEL
3		82036584	C5684	1	PANEL
3		87376896	D5684	1	PANEL
4		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
5		14496504		2	WASHER, M8 x 17 x 1.6
6		83962783		4	SCREW
7		14496404		4	LOCK WASHER, M6 x 12 x 2 Thk

D5684 After Date 20 March 2007

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

PANEL INSTRUMENTS - W/CAB



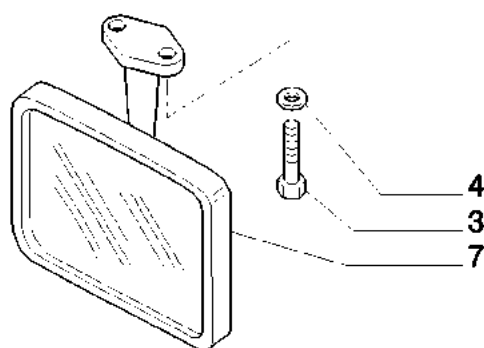
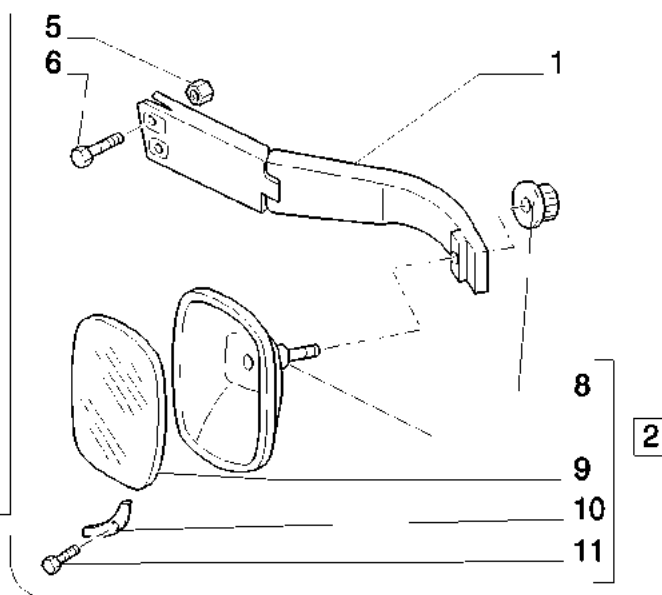
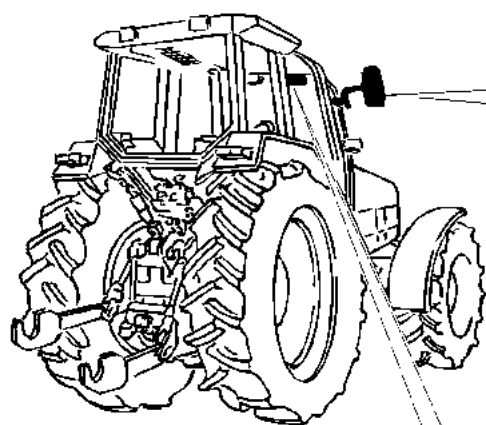
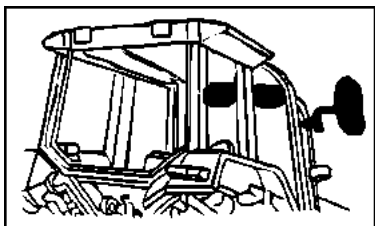
PANEL INSTRUMENTS - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47056225		1	PANEL
2		47056227		1	PANEL
3		47056116	C5924	1	DASHBOARD, Incl. 4, 5
3		87735383	D5924	1	CONSOLE, Incl. 4, 5
4		82027909		2	DIFFUSER
5		44995063	C5434	6	DIFFUSER, Wheat
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		14496504		2	WASHER, M8 x 17 x 1.6
8		{84187821}		4	
9		14372471		4	NUT
10		47056231		2	SPACER
10		47056232		2	SPACER
11		11500321		4	SCREW
12		87568777	D5434	4	DIFFUSER, Wheat
13		84187816		4	SCREW

D5434 Serial N. (17 July 2006 Basildon Prod. / Z7BE52972 St. Valentin Prod.);
D5924 Serial N. (ZABE06424 Basildon Prod. / ZABE50342 St. Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

CAB - REAR-VIEW MIRRORS



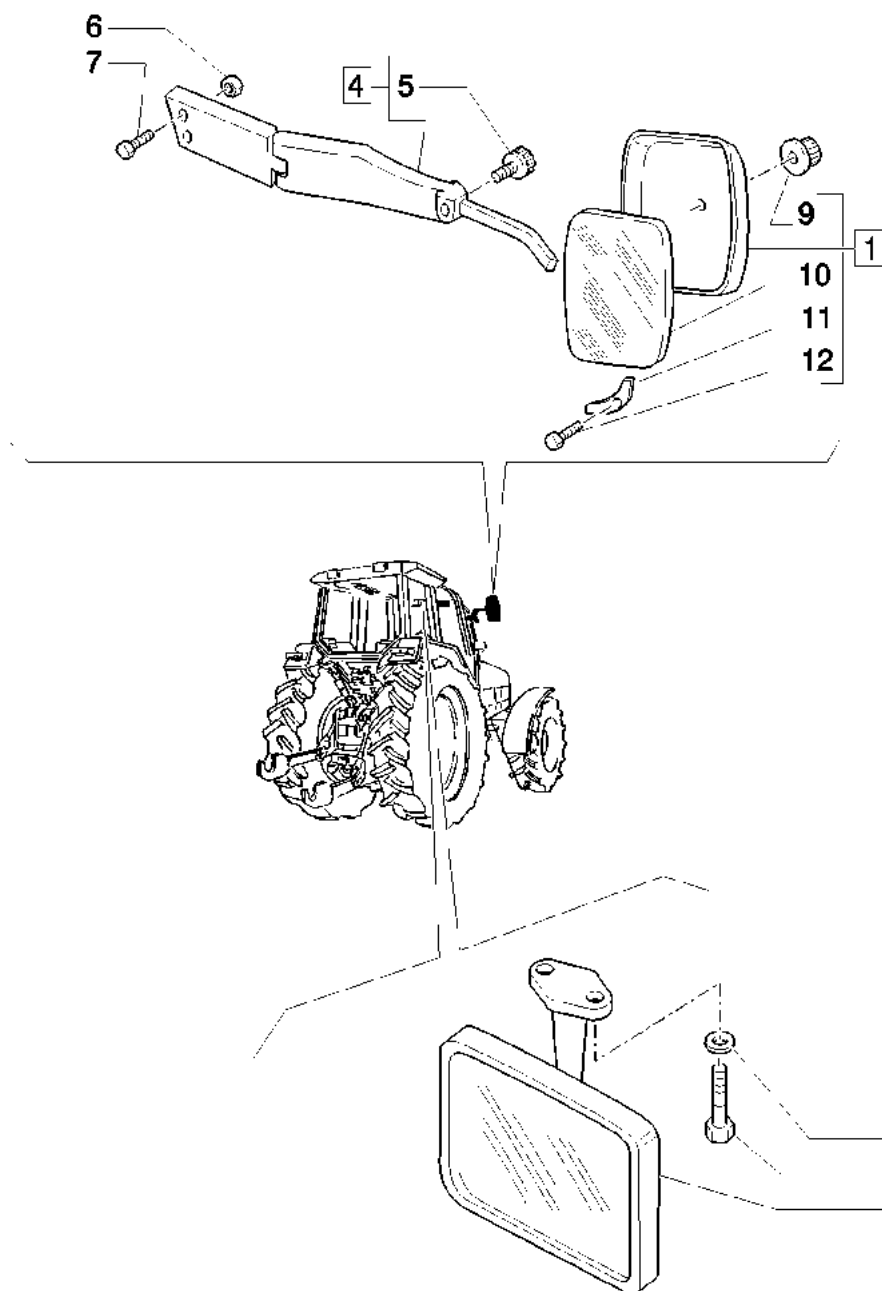
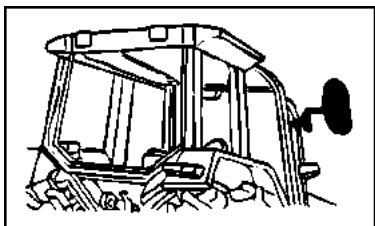
CAB - REAR-VIEW MIRRORS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82032643		1	ARM, RH
1		82032644		1	ARM, LH
2		87339177		2	MIRROR ASSY., ASSY
3		84187820		2	SCREW
4		14496407		2	WASHER, M6 x 12.5
5		12577211		4	LOCK NUT, M10 x 1.5, CI 8
6		81869630		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
7		82036480		1	MIRROR
8		82016257	D5542	2	KNOB
9		82035218	D5542	2	REPLACEMENT MIRROR
10		87531094		4	BRACKET
11		15902707		4	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 19

Value and X-Line/Limited Versions only; D5542 After Date 17 October 2006

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

TELESCOPIC REAR VIEW MIRROR



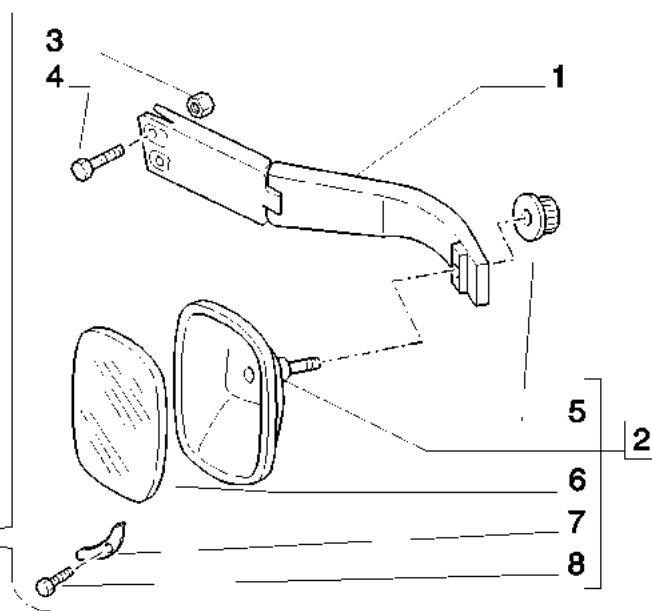
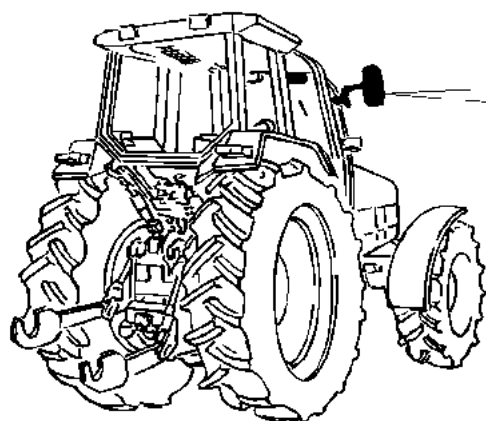
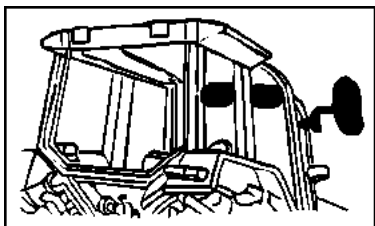
TELESCOPIC REAR VIEW MIRROR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87339177		2	MIRROR ASSY., Incl. 2, 3
2		82036480		1	MIRROR
3		84187820		2	SCREW
4		87314382		1	ARM, RH
4		87314381		1	ARM, LH
5		87365131		2	KNOB
6		12577211		4	LOCK NUT, M10 x 1.5, Cl 8
7		81869630		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
8		14496407		2	WASHER, M6 x 12.5
9		82016257	D5542	2	KNOB
10		82035218	D5542	2	REPLACEMENT MIRROR
11		87531094		4	BRACKET
12		15902707		4	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 19

Multicontroller/Pro Version only; D5542 After Date 17 October 2006

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

(VAR.330826) 2 FIXED REAR-VIEW MIRRORS - REAR-VIEW MIRRORS- REAR-VIEW MIRRORS



1.93.6/02

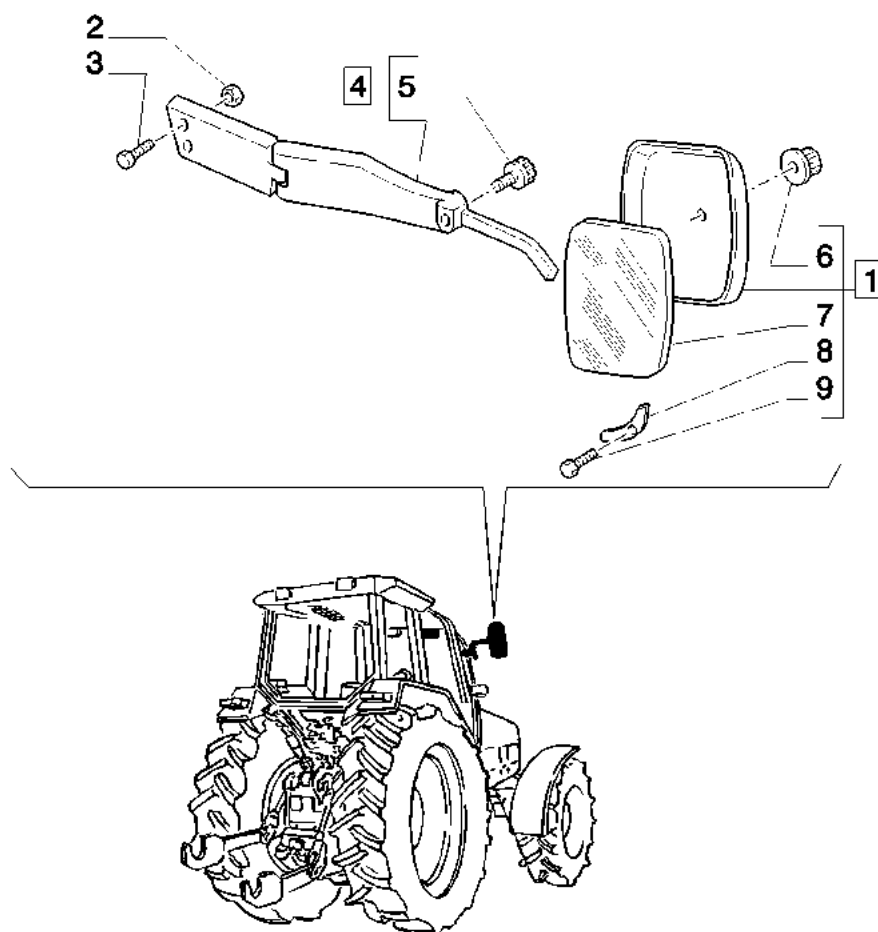
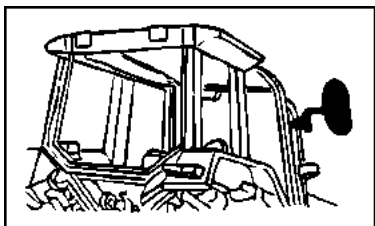
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(VAR.330826) 2 FIXED REAR-VIEW MIRRORS - REAR-VIEW MIRRORS- REAR-VIEW MIRRORS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82032643		1	ARM, RH
1		82032644		1	ARM, LH
2		87339177		2	MIRROR ASSY., ASSY
3		12577211		4	LOCK NUT, M10 x 1.5, CI 8
4		81869630		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
5		82016257	D5542	2	KNOB
6		82035218	D5542	2	REPLACEMENT MIRROR
7		87531094		4	BRACKET
8		15902707		4	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 19
Value Version only; D5542 After Date 17 October 2006					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330825) TELESCOPIC REAR VIEW MIRROR



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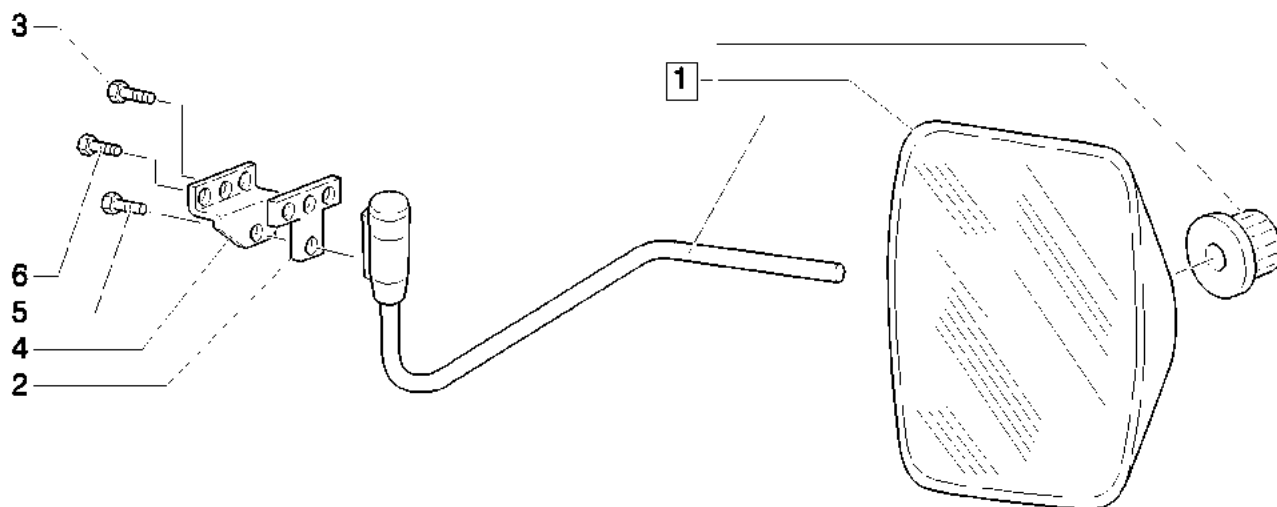
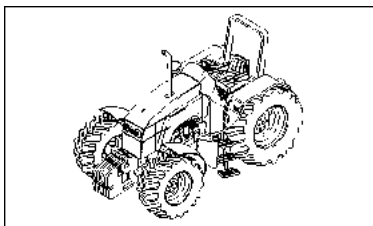
(VAR.330825) TELESCOPIC REAR VIEW MIRROR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87339177		2	MIRROR ASSY., Incl. 2, 3
2		12577211		4	LOCK NUT, M10 x 1.5, CI 8
3		81869630		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
4		87314382		1	ARM, RH
4		87314381		1	ARM, LH
5		87365131		2	KNOB
6		82016257	D5542	2	KNOB
7		82035218	D5542	2	REPLACEMENT MIRROR
8		87531094		4	BRACKET
9		15902707		4	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 19

Value and X-Line/Limited Versions only; D5542 After Date 17 October 2006

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.330828) REAR-VIEW MIRRORS FOR ROPS



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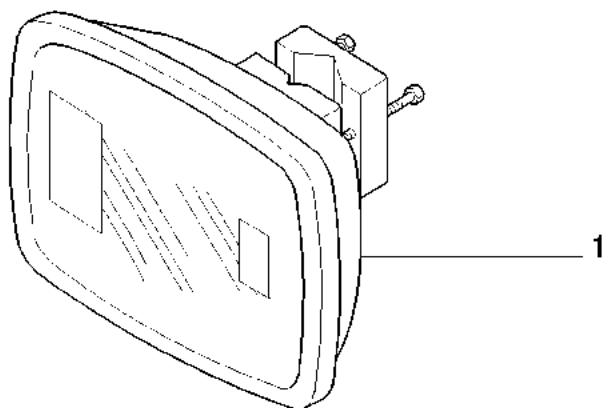
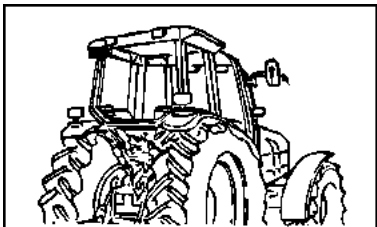
(VAR.330828) REAR-VIEW MIRRORS FOR ROPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036130		1	REAR VIEW MIRROR, RH
1		82036131		1	REAR VIEW MIRROR, LH
2		82014483		2	FIXING PLATE
3		10903821		2	BOLT, Hex, M6 x 60, 8.8
4		82014481		2	BRACKET
5		10902424		2	BOLT, Hex, M6 x 20, 8.8, Full Thd
6		10903624		4	BOLT, Hex, M6 x 50, 8.8

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330829) MIRROR FOR TRAILER HITCH



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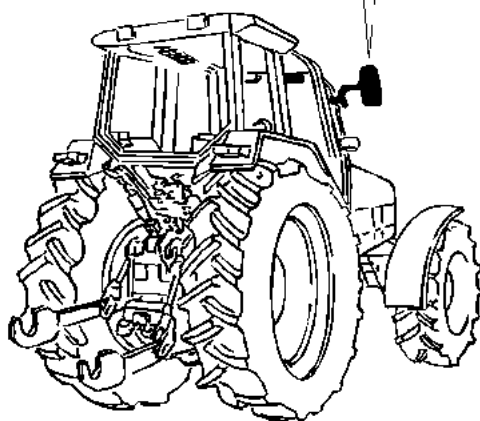
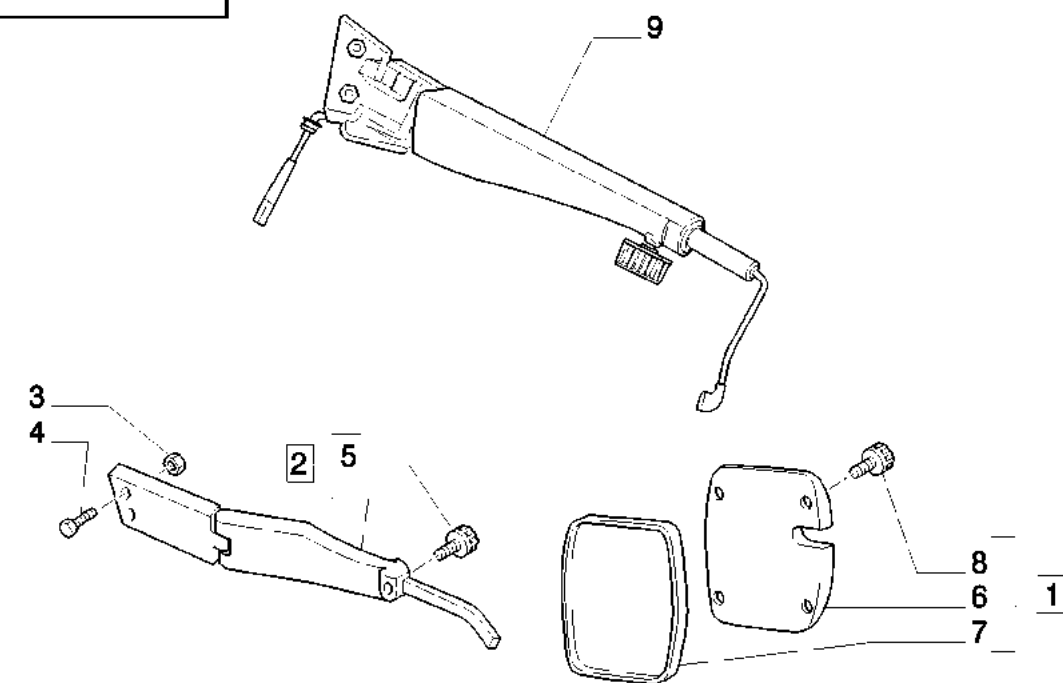
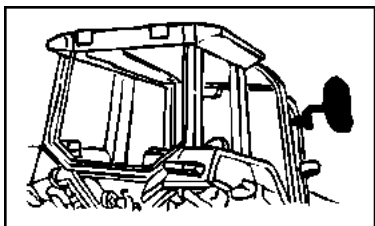
(VAR.330829) MIRROR FOR TRAILER HITCH

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

1		82019923		1	REAR VIEW MIRROR

MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330827-331827) TELESCOPIC, HEATED AND WITH REMOTE ADJUST REAR-VIEW MIRROR



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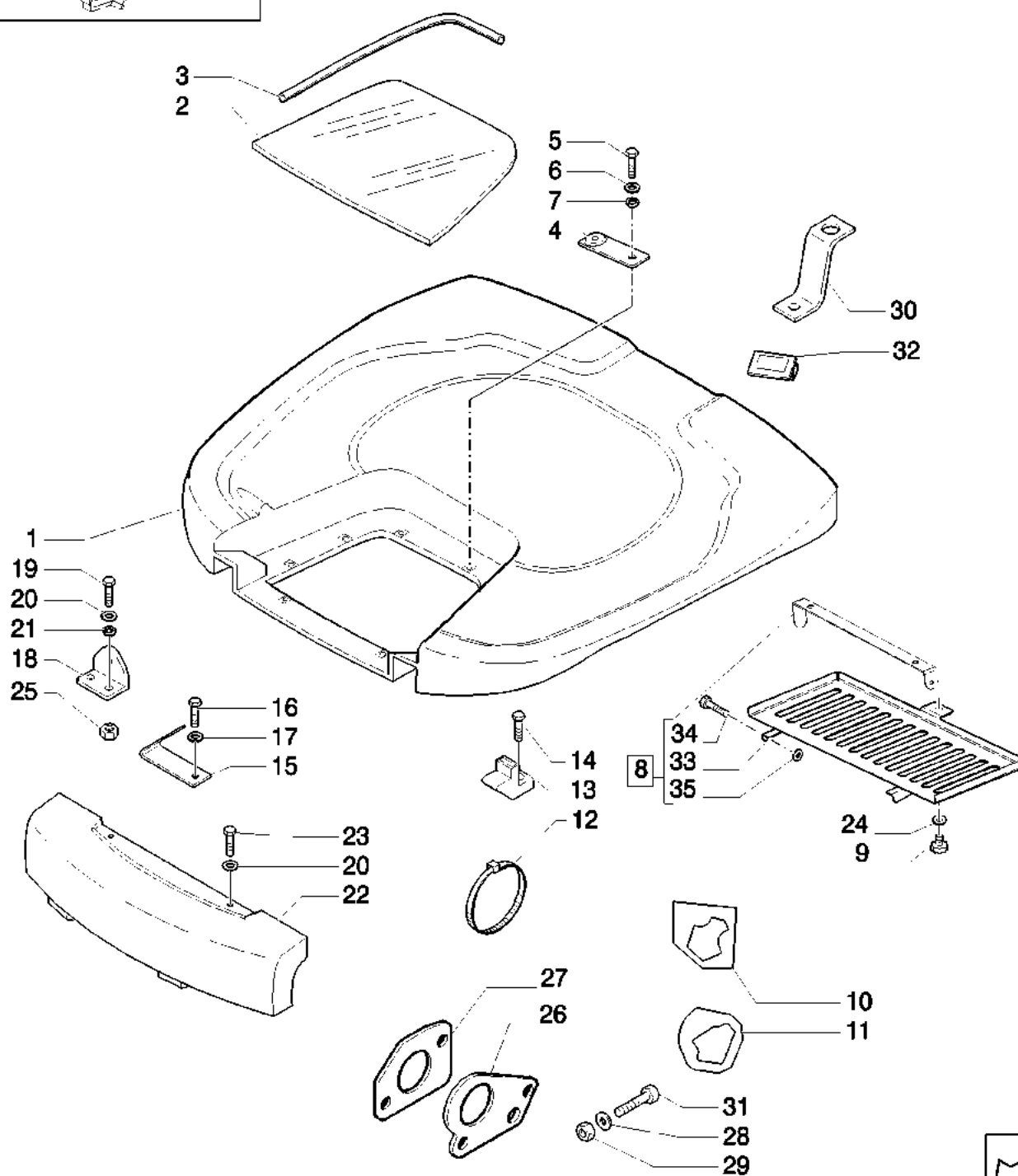
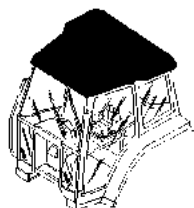
(VAR.330827-331827) TELESCOPIC,HEATED AND WITH REMOTE ADJUST REAR-VIEW MIRROR

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87316908		1	RH MIRROR, RH
1		87316907		1	LH MIRROR, LH
2		87346576	C6100	1	ARM, RH
2		87346605		1	ARM, LH
3		12577211		4	LOCK NUT, M10 x 1.5, CI 8
4		81869630		4	SCREW, Hex Soc Hd, M10 x 35, 8.8
5		81869630	D5542	1	SCREW, Hex Soc Hd, M10 x 35, 8.8
6		87578865		1	COVER, LH
6		87531075		1	COVER, RH
7		87706600		1	MIRROR
8		87017604		4	SELF-TAP SCREW, Pan Hd, M3.5 x 13
9		87497692	D6100	1	ARM, RH

Multicontroller/Pro Version only; D5542 After Date 17 October 2006; D6100 Serial N. (08 July 2008 Basildon Prod. / Z9BE50863 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

ROOF WITH LOW PROFILE - C5568



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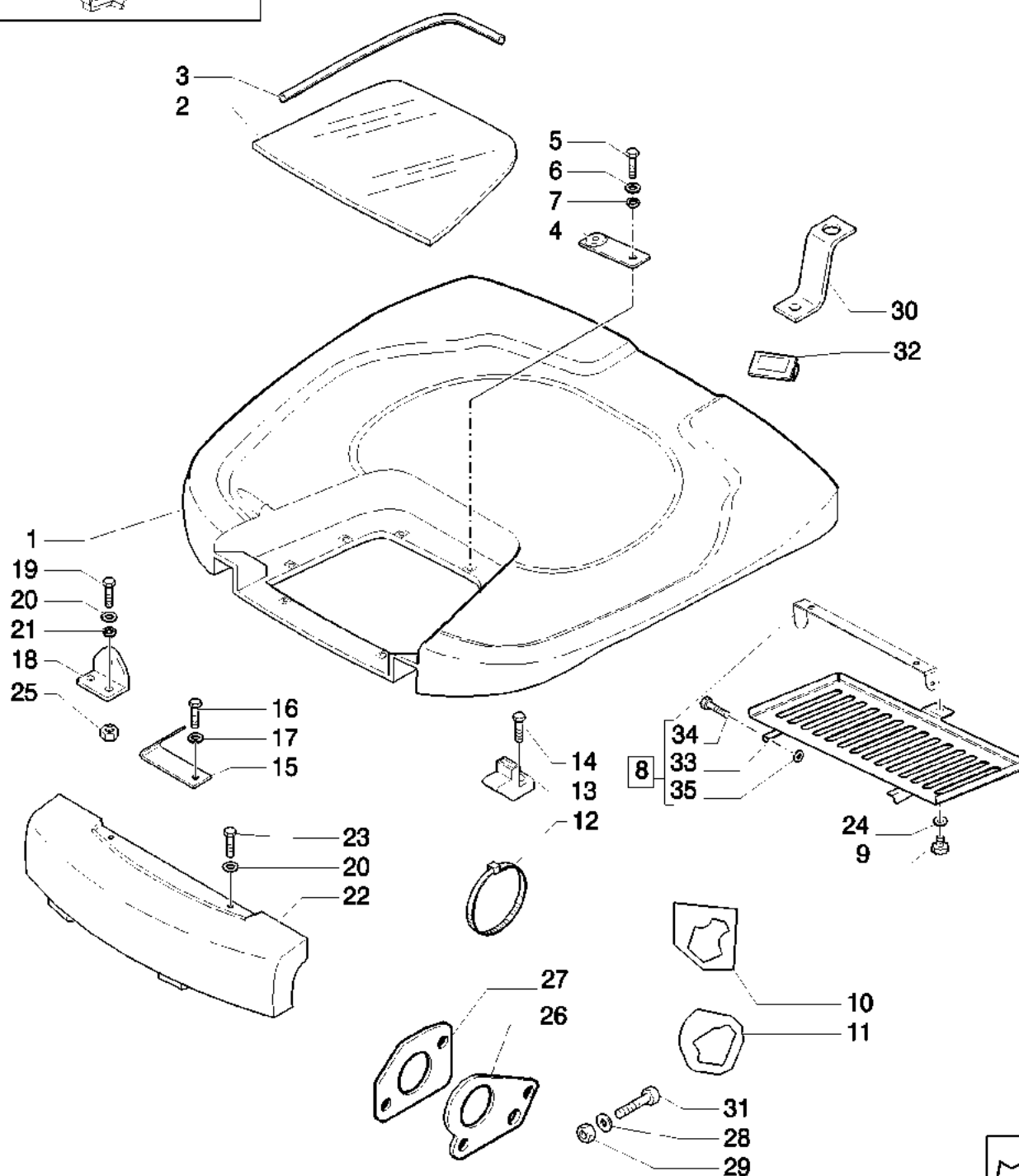
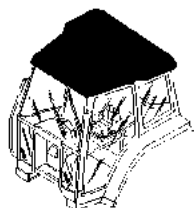
ROOF WITH LOW PROFILE - C5568

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87348921		1	ROOF
2		87326644		1	GLASS
3		87367799		1	SEAL
4		87326802		4	RETAINER
5		10902224		8	SCREW, Hex, M6 x 16, 8.8, Full Thd
6		10516474		8	LOCK WASHER
7		10519404		8	WASHER, M6 x 11.95 x 1.6
8		87341182		1	COVER, RH, ASSY
8		87341180		1	COVER, LH, ASSY
9		87337041		2	KNOB
10		82038034		1	GASKET, LH
10		82038033		1	GASKET, RH
11		82025910		1	GASKET, LH
11		82023417		1	GASKET, RH
12		82028498		18	CABLE CLIP
13		81864285		18	CLIP
14		15903804		20	SELF-TAP SCREW, Cross Pan Hd, M4.8 x 13
15		87327068		1	BRACKET
16		14304627		1	SCREW, Hex Soc Hd, M5 x 14, 8.8
17		12638104		1	WASHER, M5 x 14 x 1
18		87327093		1	BRACKET
19		13272124		2	SCREW, Cross Pan Hd, M4 x 14, 8.8
20		89824840		4	WASHER, M4.3 x 9 x 0.8
21		80322355		2	WASHER, 4 x 9
22		87323767		1	COVER
23		83949904		4	SCREW
24		87359165		2	RETAINER CUP, 4 x 9
25		81872135		1	SPRING NUT, M4.2
26		87343420		2	PLATE
27		87343421		2	GASKET
28		14496504		4	WASHER, M8 x 17 x 1.6
29		10516679		4	LOCK WASHER
30		87367810		1	BRACKET
31		16043221		4	SCREW, Hex, M8 x 16, 8.8
32		5151033		1	PLASTIC PLUG

Value and X-Line/Limited Versions only; C5568 Before Date 05 December 2006

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

ROOF WITH LOW PROFILE - C5568



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ROOF WITH LOW PROFILE - C5568

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
33		87326775		2	FILTER COVER
34		10033111		4	CLEVIS PIN, M4 x 12
35		87326775		4	FILTER COVER

Value and X-Line/Limited Versions only; C5568 Before Date 05 December 2006

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

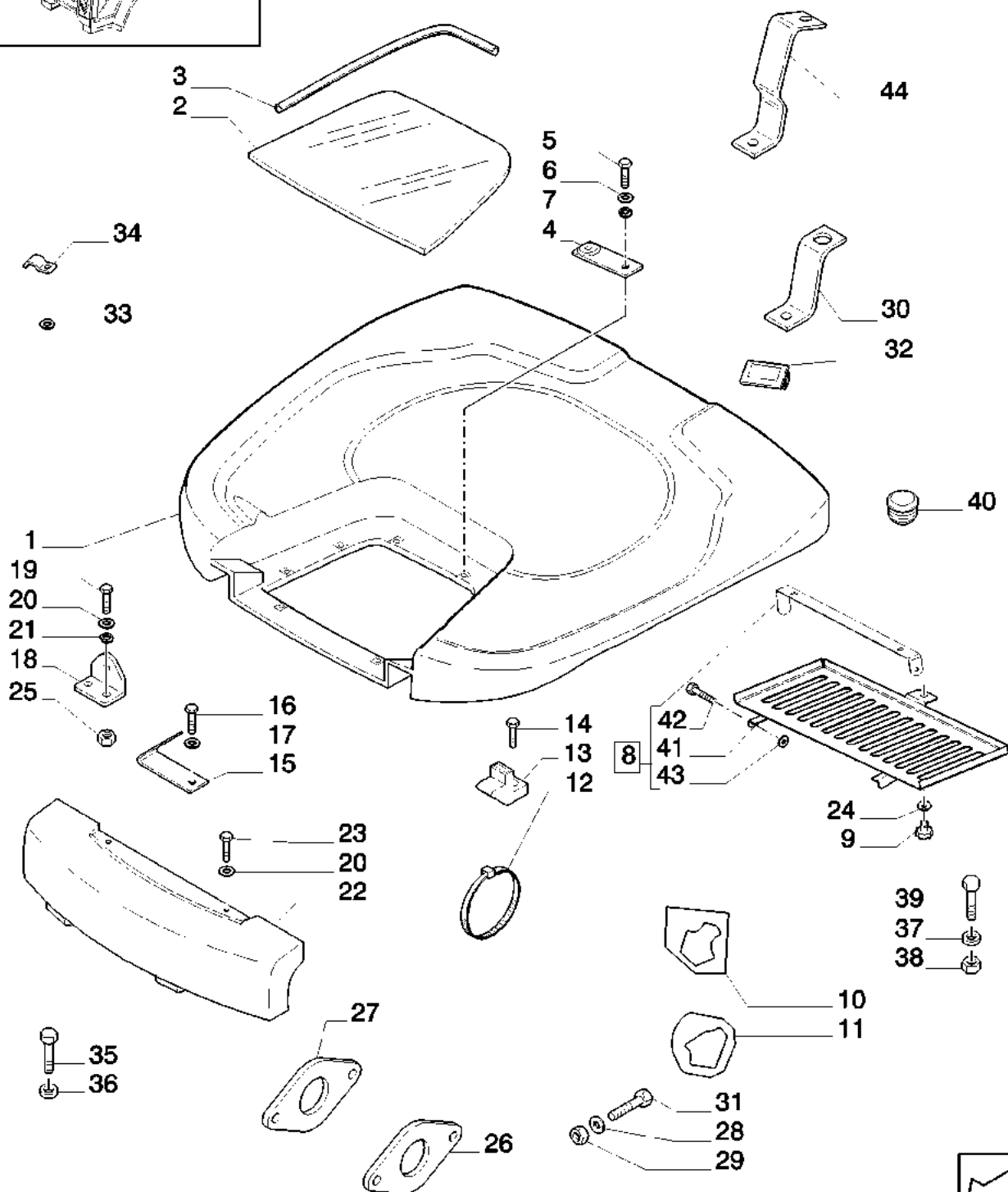
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ROOF WITH LOW PROFILE - D5568



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ROOF WITH LOW PROFILE - D5568

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87614354		1	ROOF
2		87326644		1	GLASS
3		87367799		1	SEAL
4		87559265		8	RETAINER
5		10902224		9	SCREW, Hex, M6 x 16, 8.8, Full Thd
6		10516474		8	LOCK WASHER
7		10519404		9	WASHER, M6 x 11.95 x 1.6
8		87341182		1	COVER, RH, ASSY
8		87341180		1	COVER, LH, ASSY
9		87337041		2	KNOB
10		82038034		2	GASKET, LH
10		82038033		2	GASKET, RH
11		82025910		2	GASKET, LH
11		82023417		2	GASKET, RH
12		82028498		15	CABLE CLIP
13		81864285		15	CLIP
14		15903804		15	SELF-TAP SCREW, Cross Pan Hd, M4.8 x 13
15		87327068		1	BRACKET
16		14304627		1	SCREW, Hex Soc Hd, M5 x 14, 8.8
17		12638104		1	WASHER, M5 x 14 x 1
18		87327093		1	BRACKET
19		13272124		2	SCREW, Cross Pan Hd, M4 x 14, 8.8
20		89824840		4	WASHER, M4.3 x 9 x 0.8
21		80322355		2	WASHER, 4 x 9
22		87323767		1	COVER
23		83949904		4	SCREW
24		87359165		2	RETAINER CUP, 4 x 9
25		81872135		1	SPRING NUT, M4.2
26		87546897		2	PLATE
27		87546909		2	GASKET
28		14496504		2	WASHER, M8 x 17 x 1.6
29		10516679		4	LOCK WASHER
30		87367810		1	BRACKET
31		16043221		2	SCREW, Hex, M8 x 16, 8.8
32		5151033		1	PLASTIC PLUG

Value and X-Line/Limited Versions only; D5568 After Date 05 December 2006

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

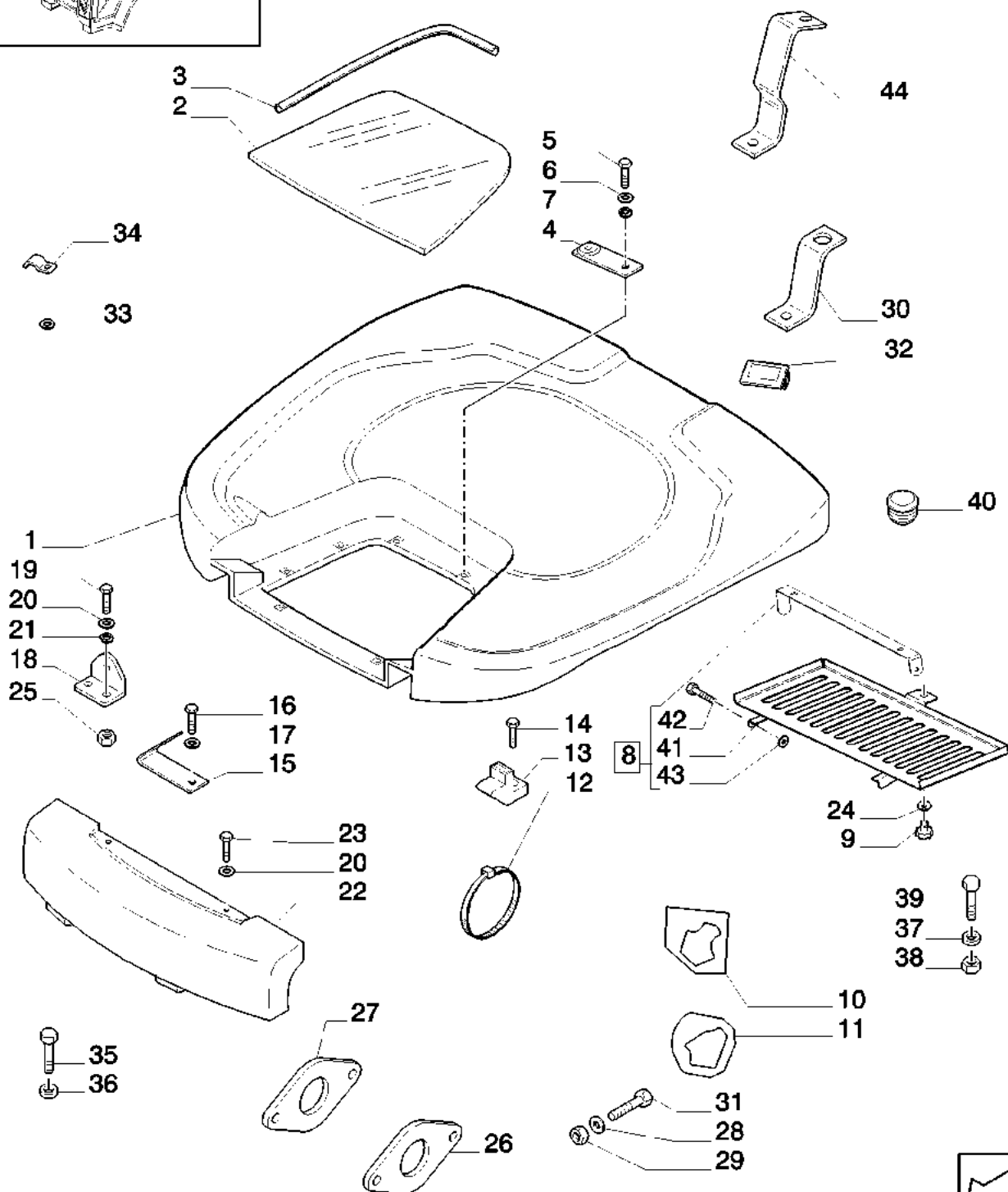
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ROOF WITH LOW PROFILE - D5568



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ROOF WITH LOW PROFILE - D5568

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
33		81829134		2	LOCK WASHER
33		83901553		8	WASHER
34		10441490		1	CLAMP
35		83956457		2	COUNTERSUNK SCREW, M4 x 10, 4.8
36		87398511		2	WASHER
37		87547806		2	RETAINER
38		16100811		2	NUT, M8, CI 8
39		15213321		2	SCREW, Hex, M8 x 35, 8.8
40		87600545		4	INSERT
41		87326775		2	FILTER COVER
42		10033111		4	CLEVIS PIN, M4 x 12
43		14227876		4	CLIP, M4, Push
44		84271908		1	BRACKET

Value and X-Line/Limited Versions only; D5568 After Date 05 December 2006

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

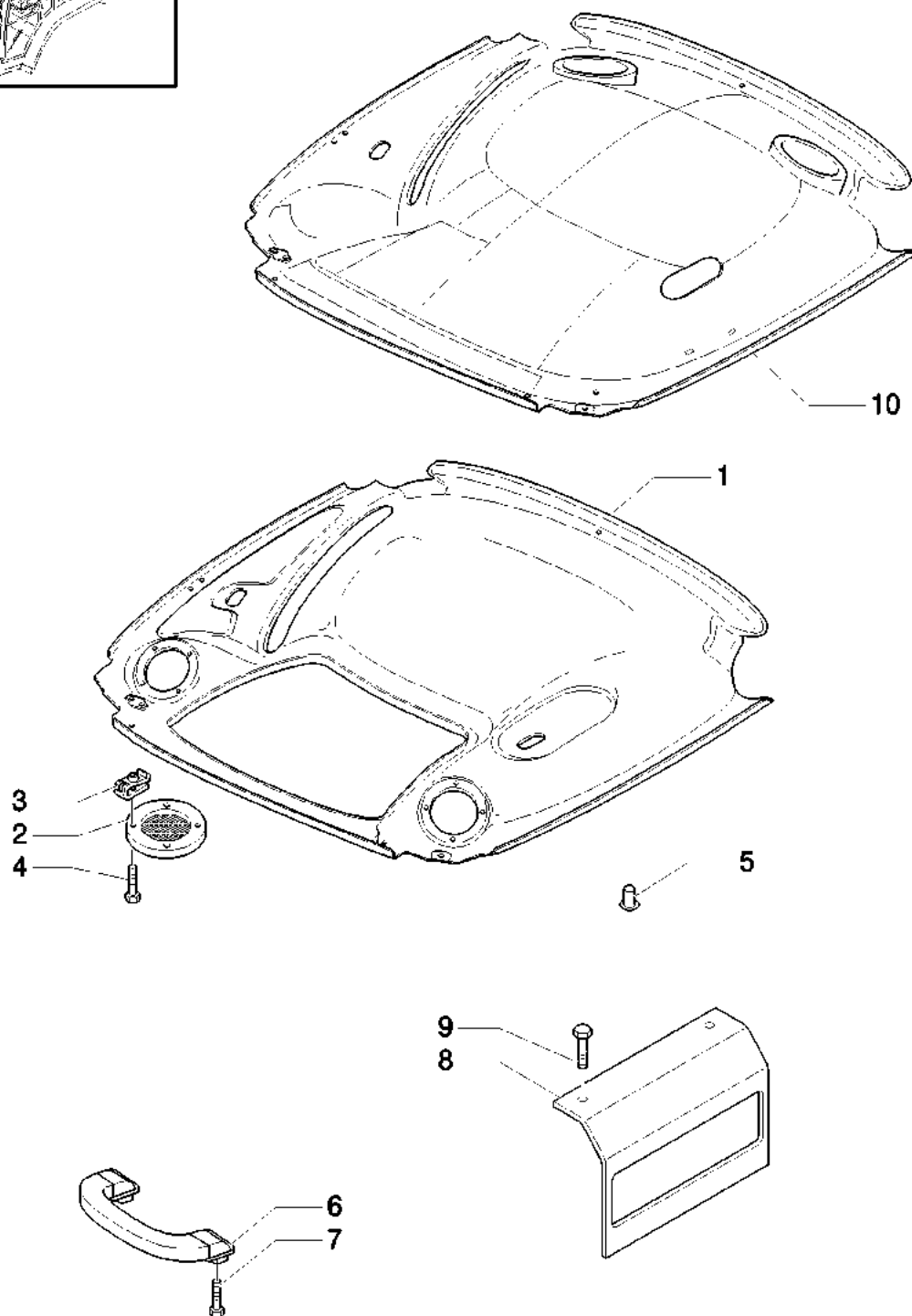
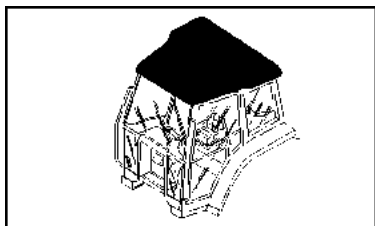
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ROOF WITH LOW PROFILE - C5936



ROOF WITH LOW PROFILE - C5936

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87568325		1	SOFT TRIM
1	2, 3	87520054	C5666	1	ROOF LINING
1	4, 2	87521212		1	SOFT TRIM
2		82022875		2	GRILLE, Speaker
3		81872135		8	SPRING NUT, M4.2
4		15916007		8	SCREW
5		82033699		6	PLASTIC PLUG
6		82035643		1	HANDLE
7		83976489		2	SCREW, M5 x 20
8		87365345		1	BRACKET
9		83976489		2	SCREW, M520
10	2, 3	87621052	D5666	1	ROOF LINING

- (1) For Value X-Line/Limited and Multicontroller Versions Only
 (2) for Multicontroller/Pro Version Only
 (3) with Visor (Available with headliner) for High Roof - less High Visibility Window
 (4) with Visor (Available with headliner) for High Roof - with High Visibility Window

D5666 Serial N. (03 December 2007 Basildon Prod. / Z7BE50560 St. Valentin Prod.); C5936 Before Date 21 January 2008

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

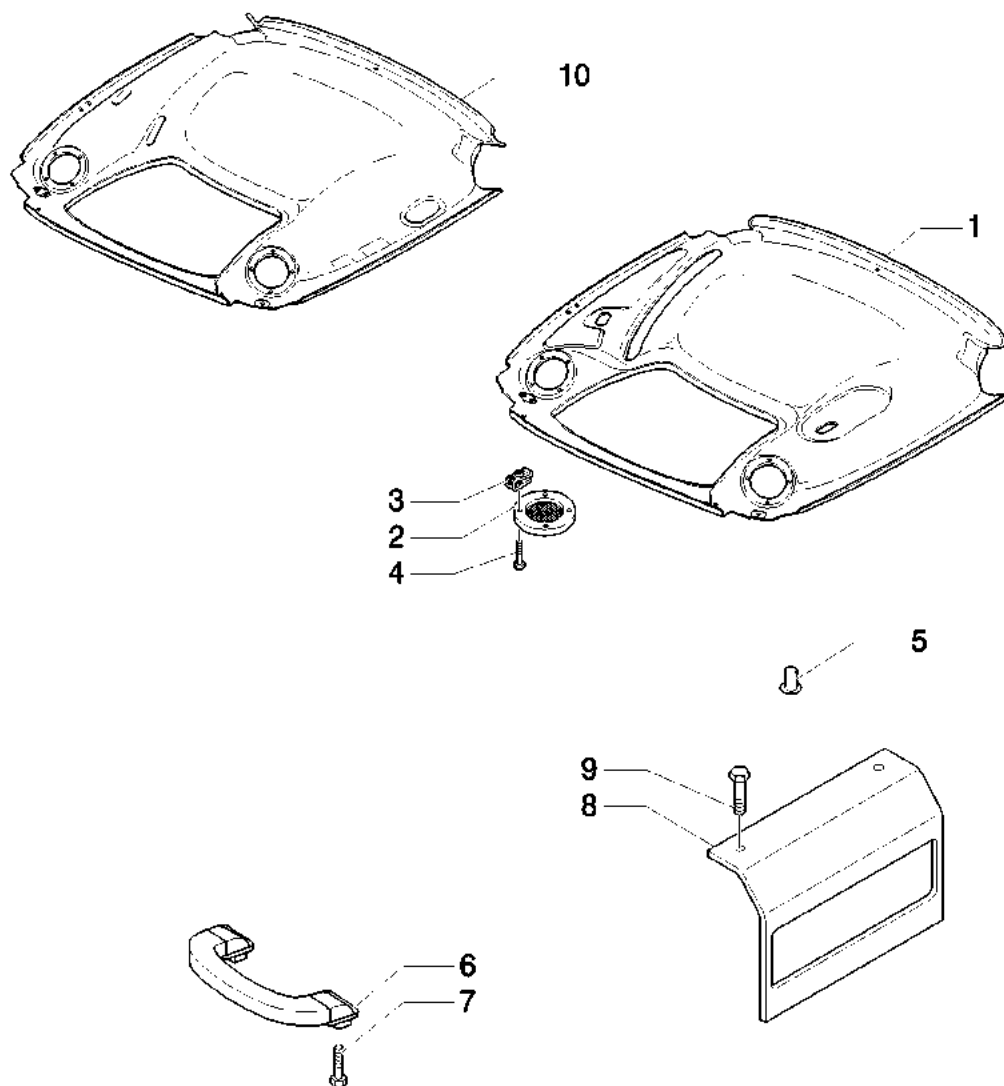
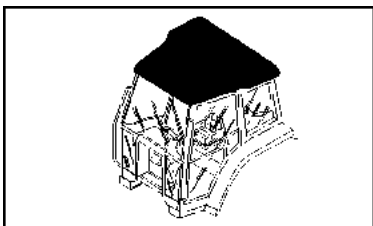
1.94.0

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ROOF WITH LOW PROFILE - D5936



ROOF WITH LOW PROFILE - D5936

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87568325	C6346	1	SOFT TRIM
2		82022875		2	GRILLE, Speaker
3		81872135		8	SPRING NUT, M4.2
4		15642707		8	SCREW
5		82033699		6	PLASTIC PLUG
6		82035643		1	HANDLE
7		83976489		2	SCREW, M5 x 20
8		87365345		1	BRACKET
9		83976489		2	SCREW, M520
10	1	84189692	D6346	1	SOFT TRIM

(1) For Value X-Line/Limited and Multicontroller Versions Only

D5936 After Date 21 January 2008; D6346 Serial N. (08 January 2009 Basildon Prod. / Z9BE53970 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

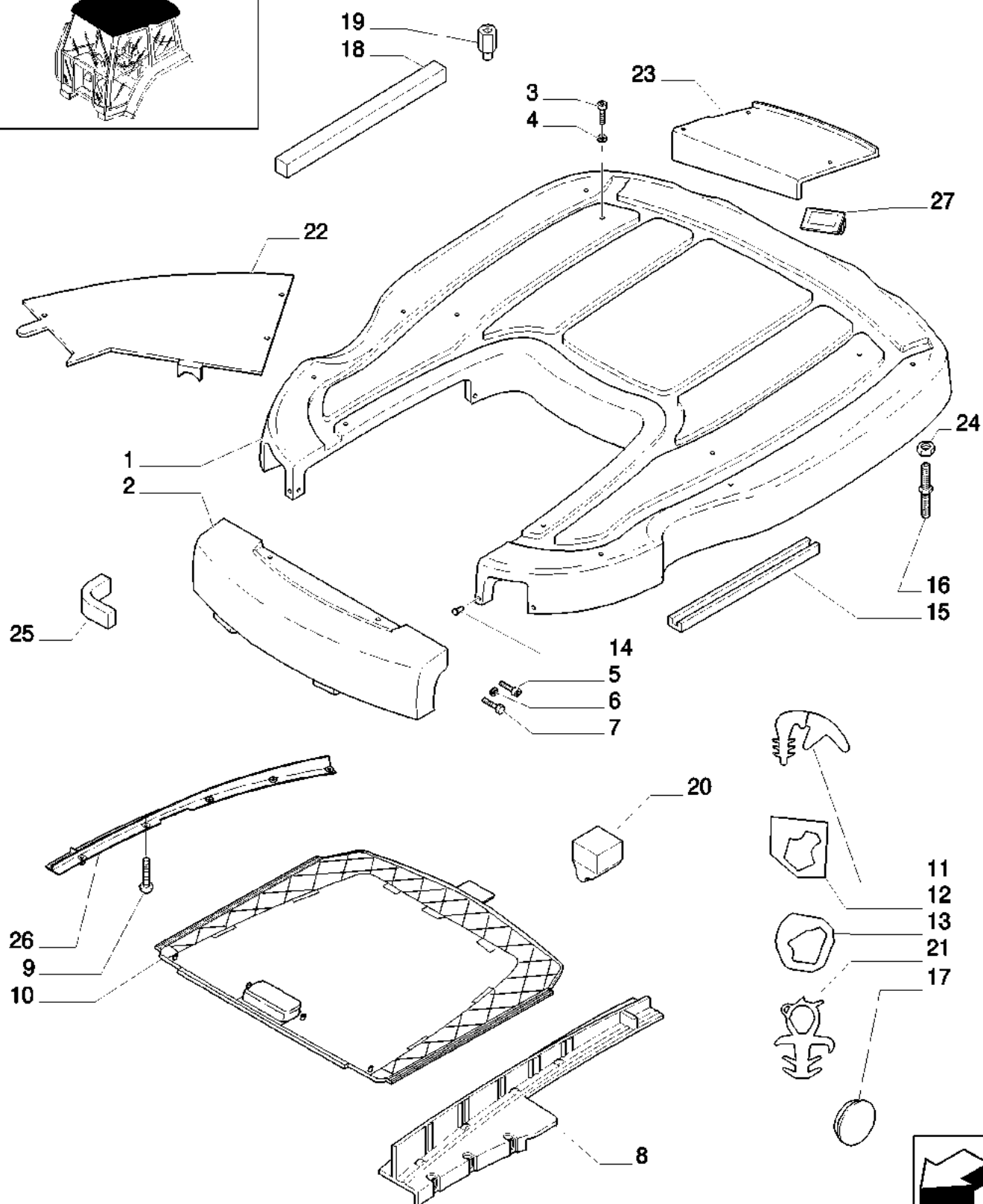
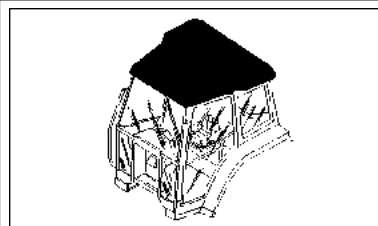
1.94.0/01

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ROOF WITH HIGH PROFILE



ROOF WITH HIGH PROFILE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87650482		1	ROOF, 33
1		87650483		1	ROOF, NA Version
2		82037425		1	COVER
3		86511828		12	SCREW, Cross Pan Hd, M6 x 12
4		82037891		12	SEAL WASHER
5		86585706		5	SCREW, Cross Pan Hd, M4 x 10
6		14496501		4	WASHER, M8 x 16 x 1.6
7		15213321		4	SCREW, Hex, M8 x 35, 8.8
8		82033597	C6025	1	GUIDE, RH
8		82033598	C6025	1	GUIDE, LH
9		82034113		10	SCREW
10		87640273		1	SUN VISOR
11	1	82034370		MT	SEAL
12		82038033		1	GASKET, RH
12		82038034		1	GASKET, LH
13		82025910		1	GASKET, LH
13		82023417		1	GASKET, RH
14		82034112		8	SCREW
15	2	82028318		1	GASKET
16		82034115		2	STUD
17		87519328		1	BLANK-OFF PLUG
18		82035600		3	GASKET
19		82034114		12	SPACER
20		82036366		1	SECURING BAND
21		82032314		1	SEAL
22	3	82033693		1	COVER, RH, Front
22	3	82033694		1	COVER, LH, Front
23	3	82033695		1	COVER, RH, Rear
23	3	82033696		1	COVER, LH, Rear
24		86629542		2	LOCK NUT, M8 x 1.25, CI 8
25		82000733		2	STRIP-GASKET
26		87640268	D6025	1	GUIDE, RH

(1) 3 Meters Long. Cut to Length.

(2) Qty. 1= 4 meters

(3) NA Version only

Multicontroller/Pro Version only; D6025 Serial N. (06 January 2009 Basildon
Prod. / Z8BE55317 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110

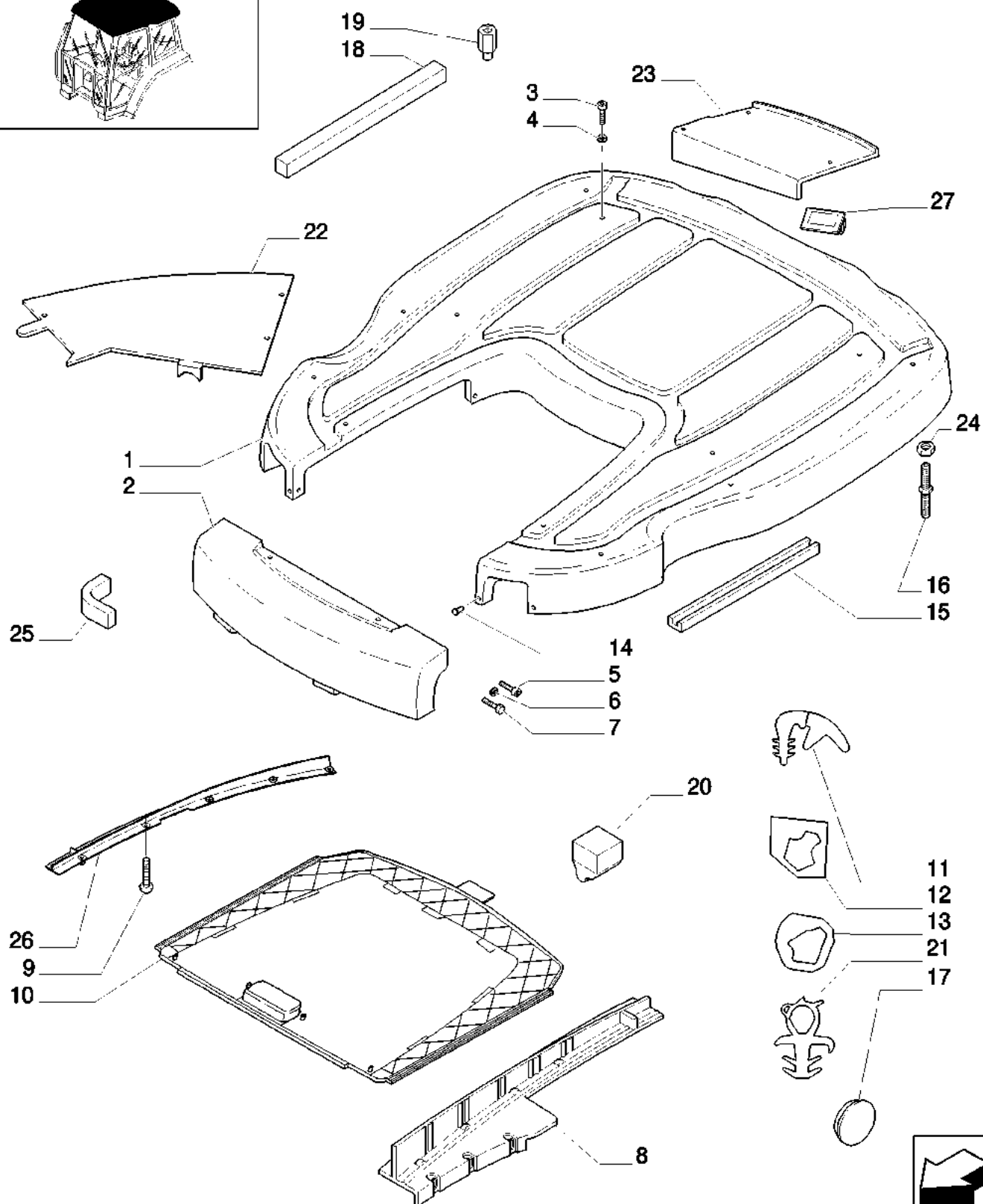
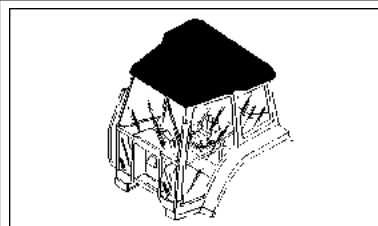
1.94.0/01

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ROOF WITH HIGH PROFILE



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ROOF WITH HIGH PROFILE

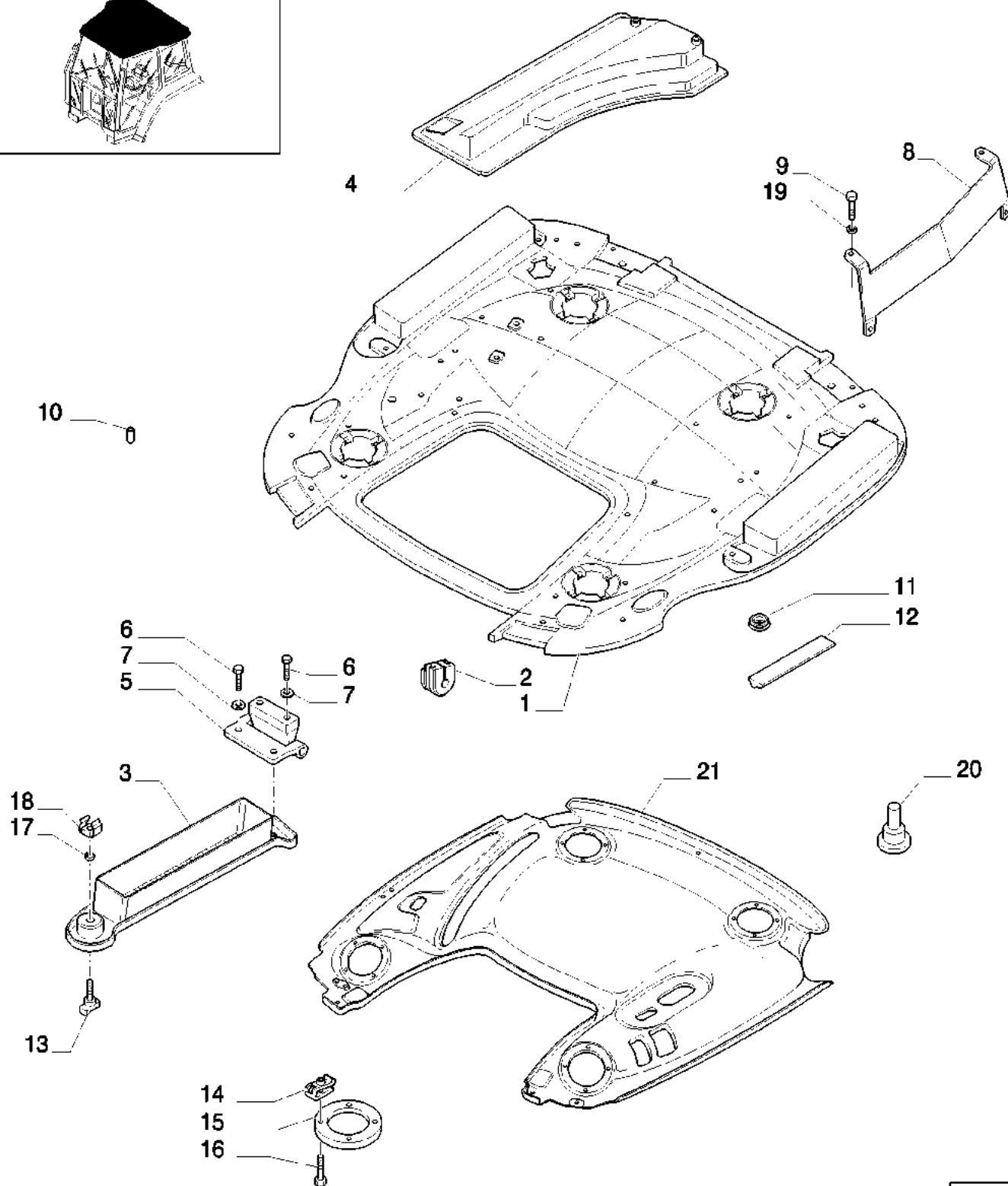
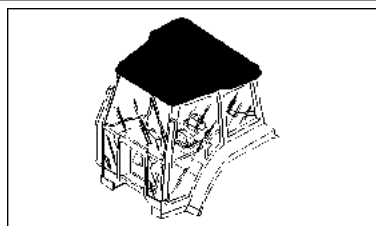
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

26		87640267	D6025	1	GUIDE, LH
27		5151033		1	PLASTIC PLUG

Multicontroller/Pro Version only; D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55317 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 115
MAXXUM 125 MAXXUM 110**

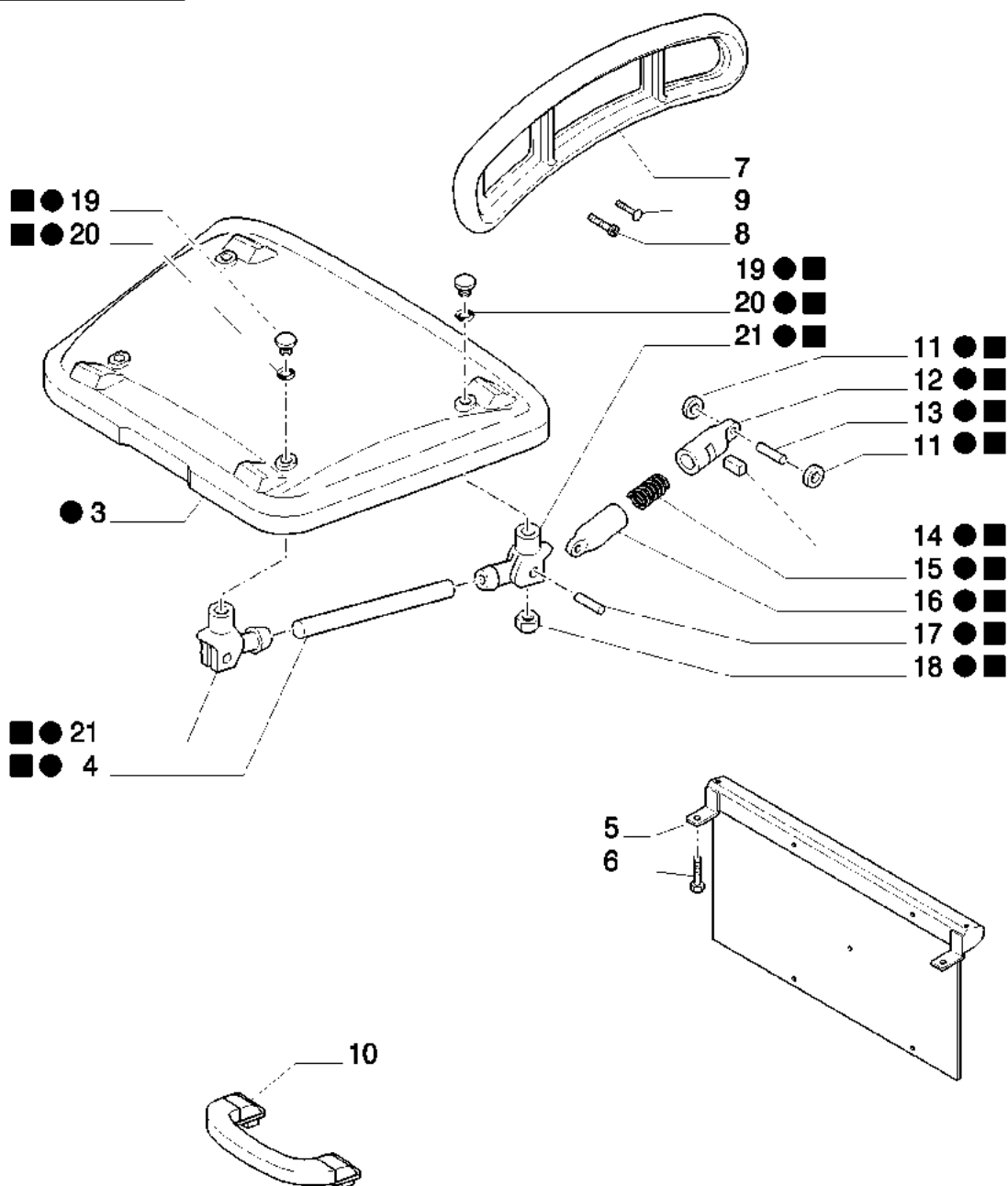
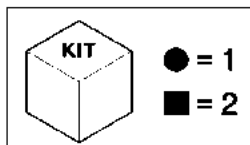
ROOF WITH HIGH PROFILE



ROOF WITH HIGH PROFILE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87724494		1	ROOF FRAME
2		87537655		1	GROMMET
3		87537649	C6025	1	SUPPORT, RH
3		87537650	C6025	1	SUPPORT, LH
3		87725999	D6025	1	SUPPORT, RH
3		82033661	D6025	1	SUPPORT, LH
4		87355892		1	FILTER COVER, RH
4		87398509		1	FILTER COVER, LH
5		82033679		1	HINGE, RH
5		82033690		1	HINGE, LH
6		16043221		8	SCREW, Hex, M8 x 16, 8.8
7		14496501		4	WASHER, M8 x 16 x 1.6
8		82033822		1	PANEL
9		83998908		2	SCREW
10		83994515		2	RETAINER
11		82032318		2	PLUG
12		82032317		MT	STRIP-GASKET
13		5155778		2	KNOB
14		81872135		16	SPRING NUT, M4.2
15		82022875		4	GRILLE, Speaker
16		15916001		16	SCREW
17		87524305		2	RETAINER
18		87541213		2	NUT
19		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
20		87308028		1	PLUG
21		87725998	C6338	1	HEADLINER
21		87521212	D6338	1	SOFT TRIM
Multicontroller/Pro Version only; D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55317 St. Valentin Prod.); D6338 Serial N. (23 December 2008 Basildon Prod. / Z9BE54450 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

ROOF WITH HIGH PROFILE



ROOF WITH HIGH PROFILE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023410		1	HATCH, ASSY, Incl. 2,3
2		82035473		2	HANDLE, ASSY
3		82035472		1	GLASS
4		87515660		2	HANDLE
5		82028310		1	SUN CURTAIN
6		83976489		2	SCREW
7		82033809	C6235	1	CONSOLE
7		87673408	D6235	1	CONSOLE
8		83989905		3	SCREW, M8 x 30
8		81853129		3	SCREW, Pan Hd, CL 4.8, M6 x 1 x 16
9		82033699		5	PLASTIC PLUG
10		82035644	C6454	1	HANDLE
10		84227380	D6454	1	HANDLE
11		87515656		8	CAP WASHER
12		87515665		4	HOLDER
13		87515657		4	PIN
14		87515659		4	PIN
15		87515663		4	SPRING
16		87515666		4	HOLDER
17		87515655		4	PIN
18		87515658		4	NUT
19		87515662		4	HOLE PLUG BUTTON
20		87515661		4	GASKET
21		87515664		4	HINGE
Multicontroller/Pro Version only; D6235 Serial N. (21 August 2008 Basildon Prod. / Z9BE53415 St. Valentin Prod.); D6454 After Date 22 May 2009					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 115 MAXXUM 125

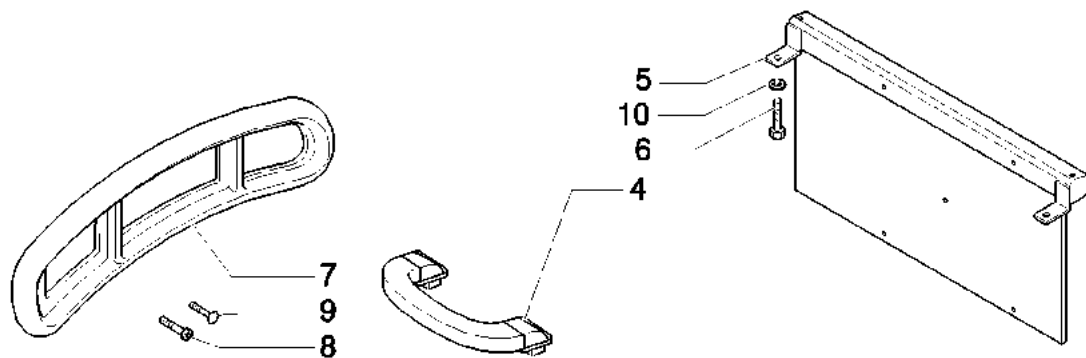
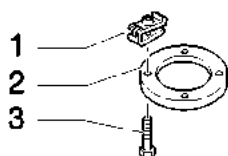
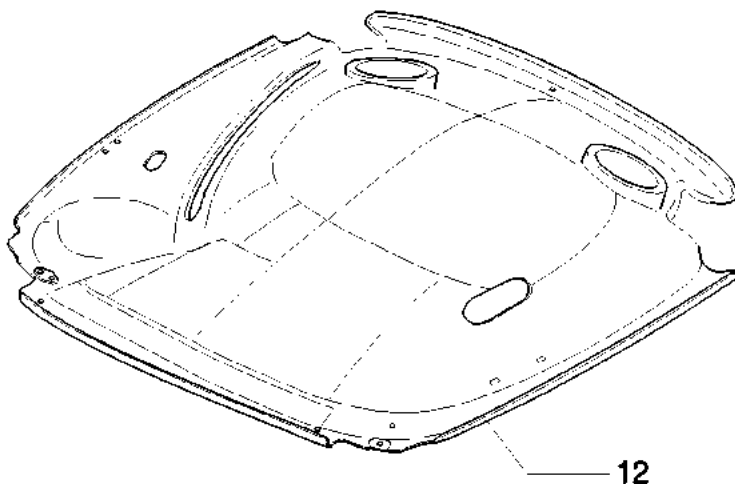
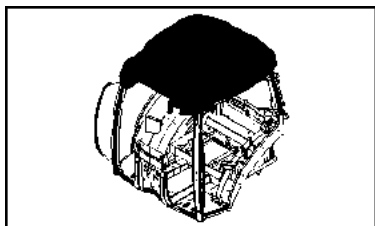
1.94.0/02

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(VAR.330827-331827) TELESCOPIC, HEATED AND WITH REMOTE ADJUST REAR-VIEW MIRROR - ROOF COMP. - C5936



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(VAR.330827-331827) TELESCOPIC,HEATED AND WITH REMOTE ADJUST REAR-VIEW MIRROR - ROOF COMP. - C5936

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81872135		8	SPRING NUT, M4.2
2		82022875		2	GRILLE, Speaker
3		15916007		8	SCREW
4		82035644	C6454	1	HANDLE
4		84227380	D6454	1	HANDLE
5		82028310		1	SUN CURTAIN
6		83976489		2	SCREW
6		10978221		2	SCREW, Hex, M5 x 25, 8.8, Full Thd
7		82038590		1	CONSOLE
8		83989905		3	SCREW
8		81853129		5	SCREW
9		82033699		5	PLASTIC PLUG
10		14496301		2	WASHER, M5.3 x 10 x 1 Thk
11	1	87520054	C5666	1	ROOF LINING
11	2	87521212		1	SOFT TRIM
12	1	87621052	D5666	1	ROOF LINING

(1) VAR.331827 - Less High Visibility panel

(2) VAR.330827 - With High Visibility panel

Multicontroller/Pro Version only; □D5666 Serial N. (03 December 2007 Basildon Prod. / Z7BE50560 St. Valentin Prod.); □C5936 Before Date 21 January 2008;
□D6454 After Date 22 May 2009

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

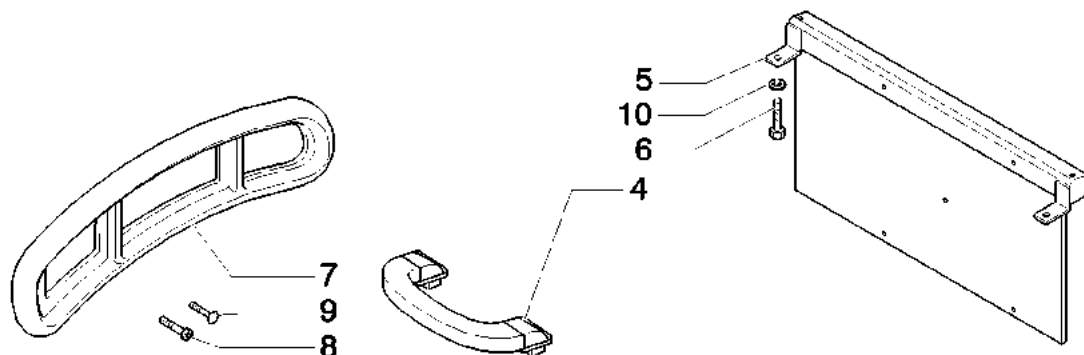
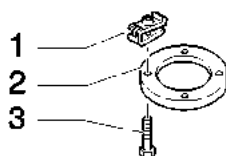
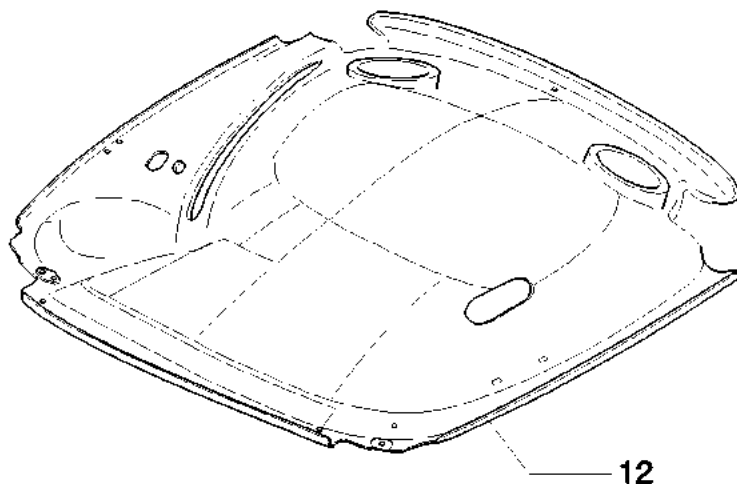
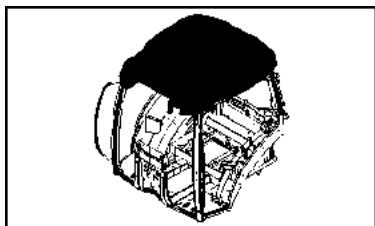
1.94.0/02

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(VAR.330827-331827) TELESCOPIC, HEATED AND WITH REMOTE ADJUST REAR-VIEW MIRROR - ROOF COMP. - D5936



(VAR.330827-331827) TELESCOPIC,HEATED AND WITH REMOTE ADJUST REAR-VIEW MIRROR - ROOF COMP. - D5936

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81872135		8	SPRING NUT, M4.2
2		82022875		2	GRILLE, Speaker
3		15642707		8	SCREW
4		82035644		1	HANDLE
5		82028310		1	SUN CURTAIN
6		83976489		2	SCREW
6		10978221		2	SCREW, Hex, M5 x 25, 8.8, Full Thd
7		82038590	C6235	1	CONSOLE
7		87673403	D6235	1	CONSOLE
8		83989905		3	SCREW
8		81853129		5	SCREW
9		82033699		5	PLASTIC PLUG
10		14496301		2	WASHER, M5.3 x 10 x 1 Thk
11	1	87725998	C6338	1	HEADLINER
11	1	87521212	D6338	1	SOFT TRIM
12	2	87725989	C6338	1	HEADLINER
12	2	87621052	D6338	1	ROOF LINING
13		87725990	C6338	1	PLUG
(1) VAR.330827 - With High Visibility panel					
(2) VAR.331827 - Less High Visibility panel					
Multicontroller/Pro Version only; ¶D5936 After Date 21 January 2008; ¶D6235 Serial N. (21 August 2008 Basildon Prod. / Z9BE53764 St. Valentin Prod.); ¶D6338 Serial N. (23 December 2008 Basildon Prod. / Z9BE54450 St. Valentin Prod.)					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 115 MAXXUM 125 MAXXUM 110

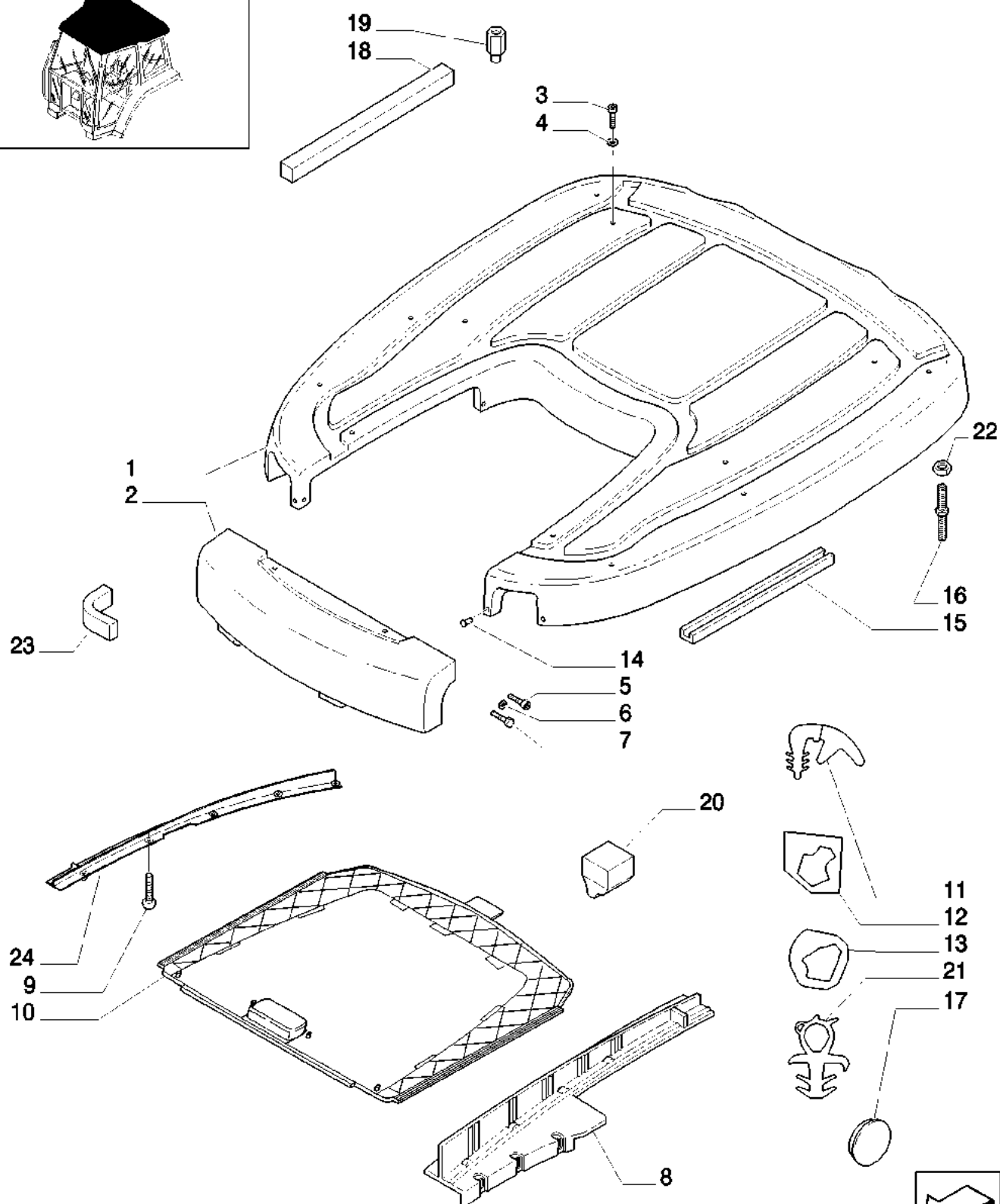
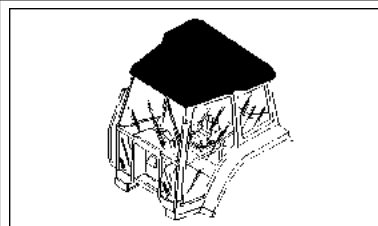
1.94.0/03

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(VAR.330515) ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL



1.94.0/03

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(VAR.330515) ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87650482		1	ROOF
2		82037425		1	COVER
3		86511828		12	SCREW, Cross Pan Hd, M6 x 12
4		82037891		12	SEAL WASHER
5		86585706		5	SCREW, Cross Pan Hd, M4 x 10
6		14496504		4	WASHER, M8 x 17 x 1.6
7		15213321		4	SCREW, Hex, M8 x 35, 8.8
8		82033597	C6025	1	GUIDE, RH
8		82033598	C6025	1	GUIDE, LH
9		82034113		10	SCREW
10		87640273		1	SUN VISOR
11	1	82034370		MT	SEAL
12		82038033		1	GASKET, RH
12		82038034		1	GASKET, LH
13		82025910		1	GASKET, LH
13		82023417		1	GASKET, RH
14		82034112		8	SCREW
15	2	82028318		1	GASKET
16		82034115		2	STUD
17		87519328		1	BLANK-OFF PLUG
18		82035600		3	GASKET
19		82034114		12	SPACER
20		82036366		1	SECURING BAND
21		82032314		1	SEAL
22		86629542		2	LOCK NUT, M8 x 1.25, CI 8
23		82000733		2	STRIP-GASKET
24		87640268	D6025	1	GUIDE, RH
24		87640267	D6025	1	GUIDE, LH

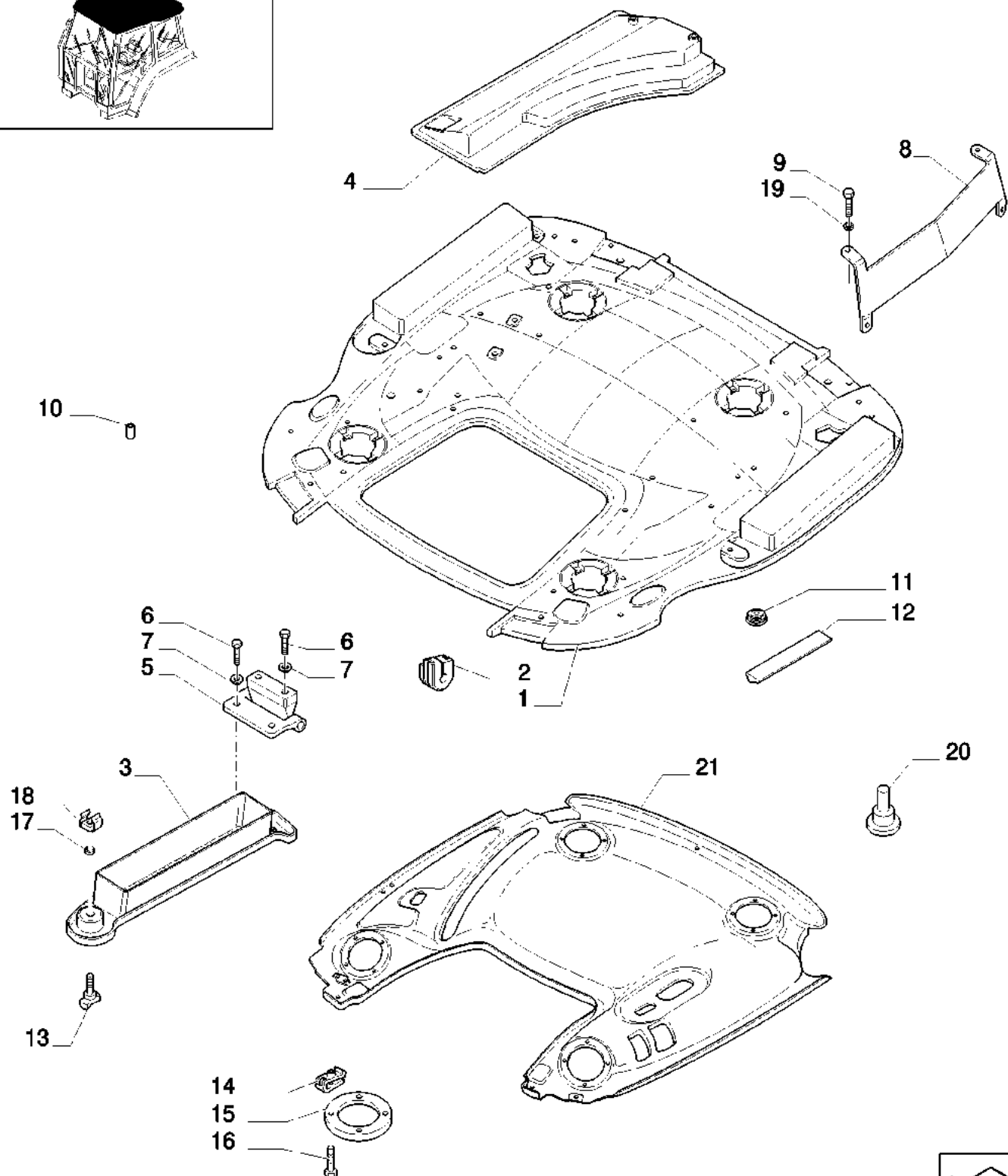
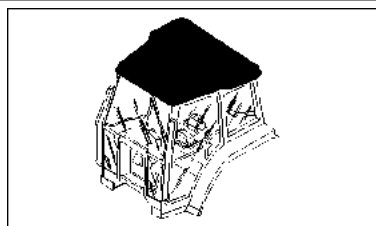
(1) 3 Meters Long. Cut to Length.

(2) Qty. 1= 4 meters

X-Line/Limited Version only; D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55317 St. Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

(VAR.330515) ROOF WITH HIGH PROFILE WITH HIGHVISIBILITY PANEL



(VAR.330515) ROOF WITH HIGH PROFILE WITH HIGHVISIBILITY PANEL

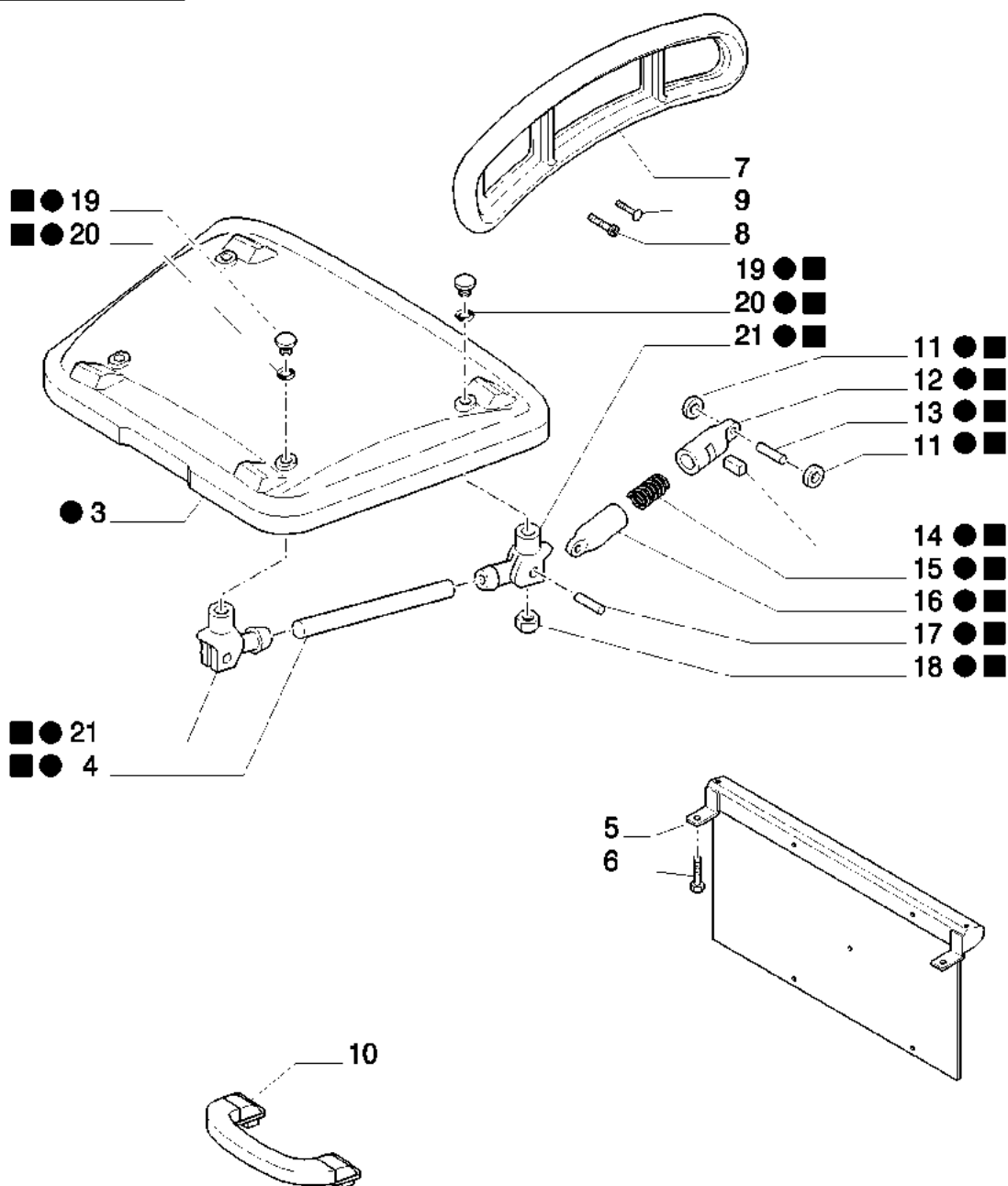
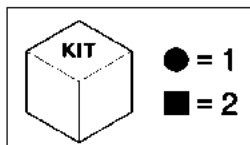
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87724494		1	ROOF FRAME
2		87537655		1	GROMMET
3		87537649	C6025	1	SUPPORT, RH
3		87537650	C6025	1	SUPPORT, LH
3		87725999	D6025	1	SUPPORT, RH
3		82033661	D6025	1	SUPPORT, LH
4		87355892		1	FILTER COVER, RH
4		87398509		1	FILTER COVER, LH
5		82033679		1	HINGE, RH
5		82033690		1	HINGE, LH
6		16043221		8	SCREW, Hex, M8 x 16, 8.8
7		14496501		4	WASHER, M8 x 16 x 1.6
8		82033822	C6298	1	PANEL
8		84151173	D6298	1	HOLDER
9		83998908		2	SCREW
10		83994515		2	RETAINER
11		82032318		2	PLUG
12		82032317		MT	STRIP-GASKET
13		5155778		2	KNOB
14		81872135		16	SPRING NUT, M4.2
15		82022875		4	GRILLE, Speaker
16		15916001		16	SCREW
17		87524305		2	RETAINER
18		87541213		2	NUT
19		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
20		87308028		1	PLUG
21	1	87725998	C6338	1	HEADLINER
21	1	87521212	D6338	1	SOFT TRIM

(1) STD Equip.

X-Line/Limited Version only; ¶D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55317 St. Valentin Prod.); ¶D6298 Serial N. (Z9BE04647 Basildon Prod. / Z9BE51585 St. Valentin Prod.); ¶D6338 Serial N. (23 December 2008 Basildon Prod. / Z9BE54450 St. Valentin Prod.)

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

(VAR.330515) ROOF WITH HIGH PROFILE WITH HIGHVISIBILITY PANEL



1.94.0/03

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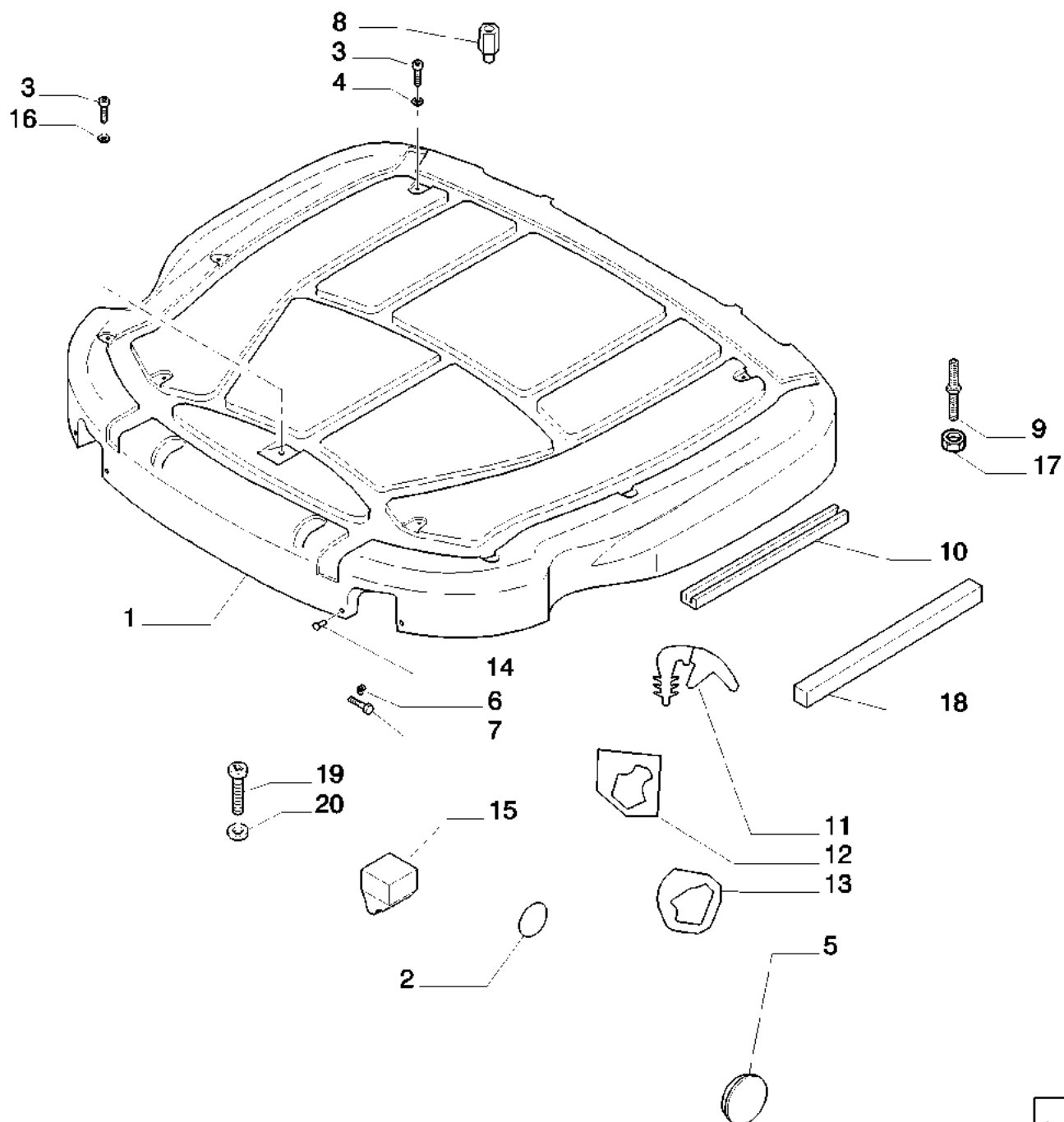
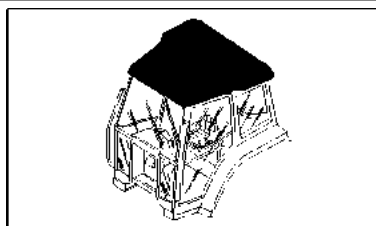
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(VAR.330515) ROOF WITH HIGH PROFILE WITH HIGHVISIBILITY PANEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023410		1	HATCH, ASSY, Incl. 2,3
2		82035473		2	HANDLE, ASSY
3		82035472		1	GLASS
4		87515660		2	HANDLE
5		82028310		1	SUN CURTAIN
6		83976489		2	SCREW
7		82033809		1	CONSOLE
8		83989905		3	SCREW, M8 x 30
8		81853129		3	SCREW, Pan Hd, CL 4.8, M6x1x16
9		82033699		5	PLASTIC PLUG
10		82035644		1	HANDLE
11		87515656		8	CAP WASHER
12		87515665		4	HOLDER
13		87515657		4	PIN
14		87515659		4	PIN
15		87515663		4	SPRING
16		87515666		4	HOLDER
17		87515655		4	PIN
18		87515658		4	NUT
19		87515662		4	HOLE PLUG BUTTON
20		87515661		4	GASKET
21		87515664		4	HINGE

X-Line/Limited Version only**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.331515) ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL



(VAR.331515) ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87571430		1	ROOF
2		87540957		1	SEAL
3		83998908		12	SCREW
4		82037891		12	SEAL WASHER
5		87519328		1	BLANK-OFF PLUG
6		14496504		4	WASHER, M8 x 17 x 1.6
7		15213321		4	SCREW, Hex, M8 x 35, 8.8
8		82034114		12	SPACER
9		82034115		2	STUD
10	1	82028318		1	GASKET
11	2	82034370		MT	SEAL
12		82038033		1	GASKET, RH
12		82038034		1	GASKET, LH
13		82025910		1	GASKET, LH
13		82023417		1	GASKET, RH
14		82034112		8	SCREW
15		82036366		1	SECURING BAND
16		12647607		1	WASHER
17		86629542		2	LOCK NUT, M8 x 1.25, Cl 8
18		82035600		2	GASKET
19		84187830		6	SCREW
20		14496307		6	WASHER, M5.3 x 10 x 1 Thk

(1) Qty. 1= 4 meters

(2) 3 Meters Long. Cut to Length.

X-line/Limited and Multi/PRO Versions only

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

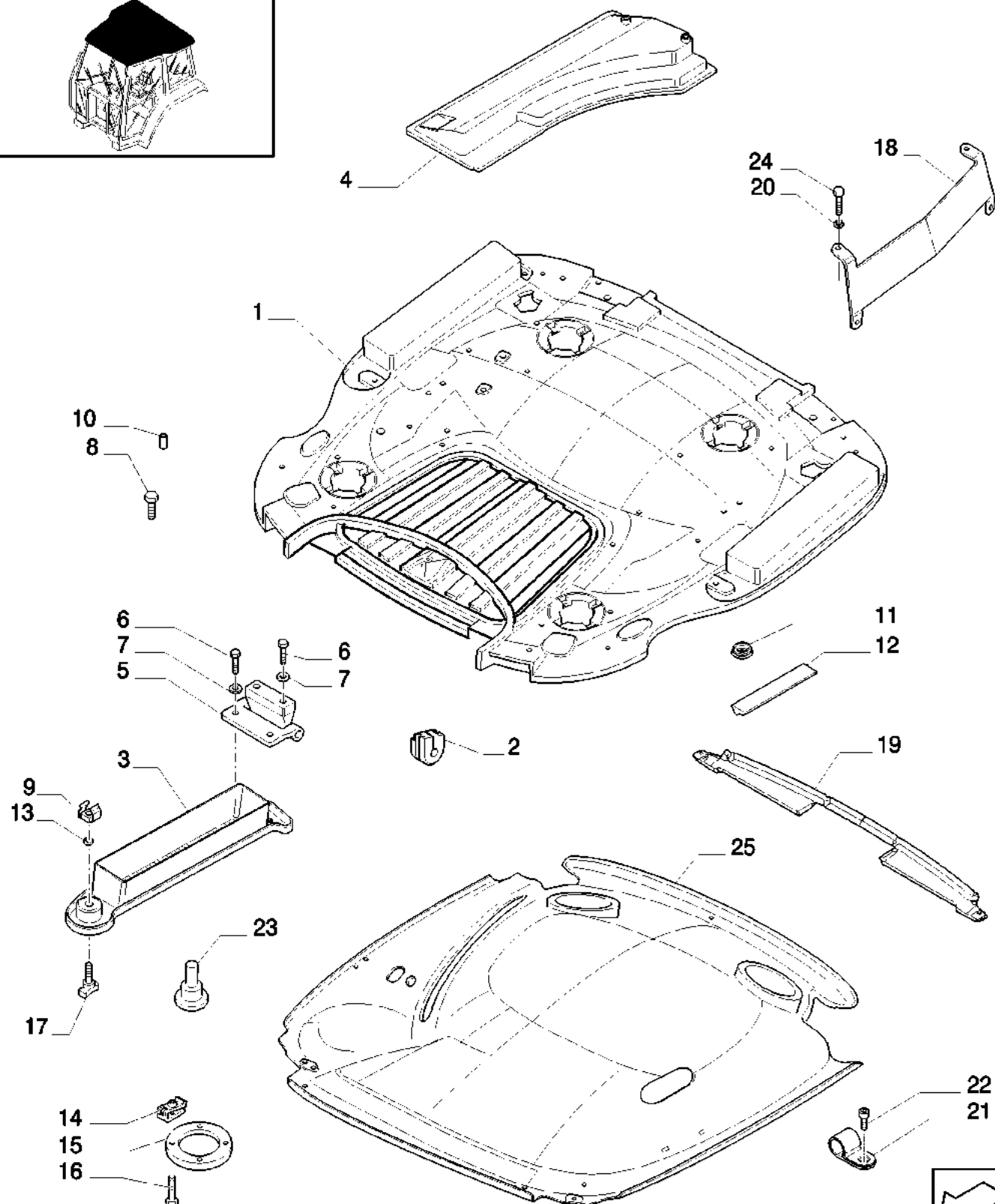
1.94.0/04

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(VAR.331515) ROOF WIYH HIGH PROFILE LESS HIGH VISIBILITY PANEL



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(VAR.331515) ROOF WIYH HIGH PROFILE LESS HIGH VISIBILITY PANEL

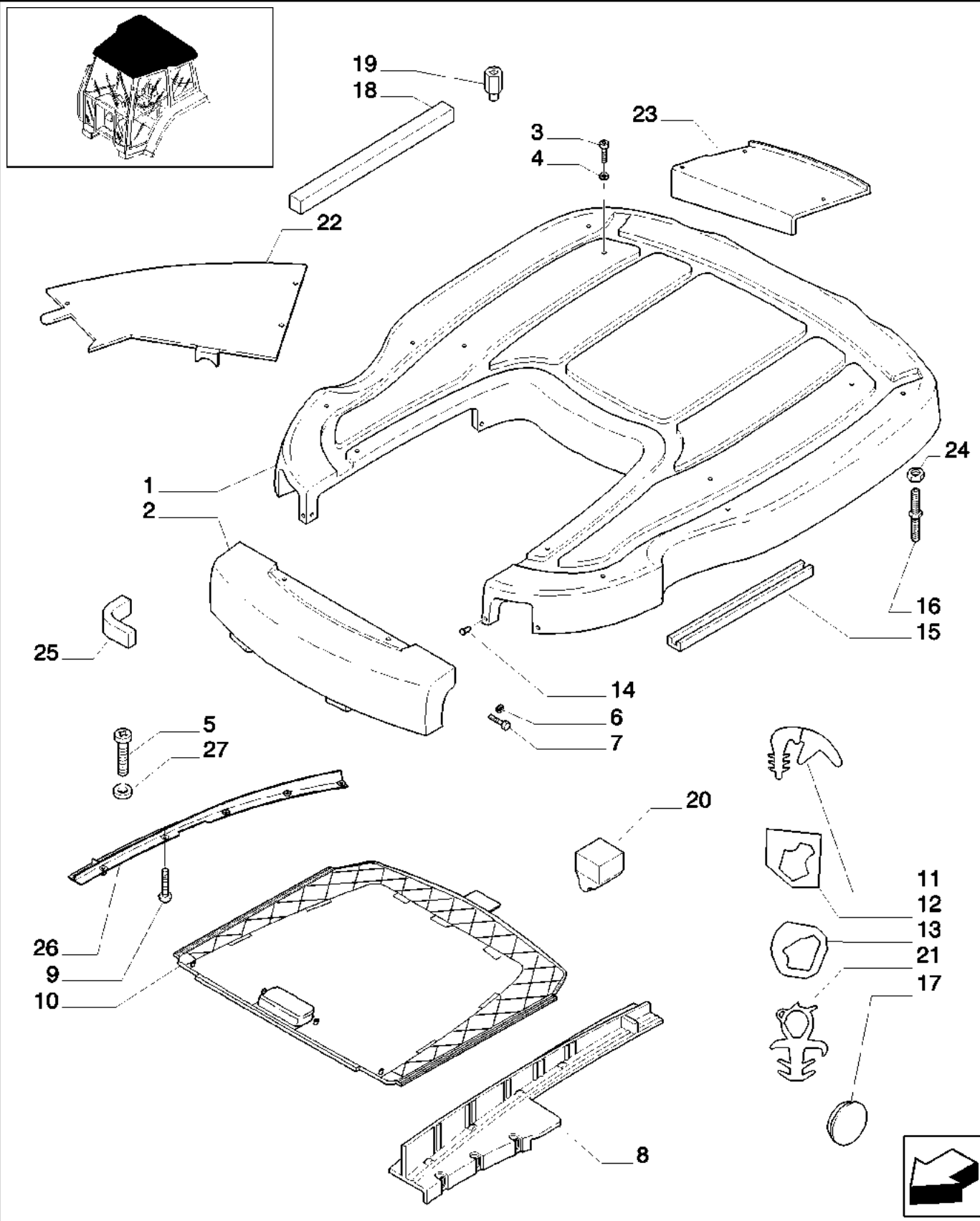
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87724493		1	ROOF FRAME
2		87537655		1	GROMMET
3		87537649	C6025	1	SUPPORT, RH
3		87537650	C6025	1	SUPPORT, LH
3		87725999	D6025	1	SUPPORT, RH
3		82033661	D6025	1	SUPPORT, LH
4		87355892		1	FILTER COVER, RH
4		87398509		1	FILTER COVER, LH
5		82033679		1	HINGE, RH
5		82033690		1	HINGE, LH
6		16043221		8	SCREW, Hex, M8 x 16, 8.8
7		14496501		4	WASHER, M8 x 16 x 1.6
8		82022544		2	SCREW
9		87541213		2	NUT
10		83994515		2	RETAINER
11		82032318		2	PLUG
12		82032317		MT	STRIP-GASKET
13		87524305		2	RETAINER
14		81872135		16	SPRING NUT, M4.2
15		82022875		4	GRILLE, Speaker
16		15916001		16	SCREW
17		5155778		2	KNOB
18		82033822	C6298	1	PANEL
18		84151173	D6298	1	HOLDER
19		87570853		1	COVER
20		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
21		87343422		2	MOUNTING CLIP
22		82034112		1	SCREW
22		82034113		1	SCREW
23		87308028		1	PLUG
24		83998908		2	SCREW
25	1	87725989	C6338	1	HEADLINER
25	1	87621052	D6338	1	ROOF LINING

(1) STD Equip.

X-line/Limited and Multi/PRO Versions only; ¶D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55322 St. Valentin Prod.); ¶D6298 Serial N. (Z9BE04647 Basildon Prod. / Z9BE51585 St. Valentin Prod.); ¶D6338 Serial N. (23 December 2008 Basildon Prod. / Z9BE54450 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(VAR.330520) NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL



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(VAR.330520) NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87650483		1	ROOF
2		82037425		1	COVER
3		86511828		12	SCREW, Cross Pan Hd, M6 x 12
4		82037891		12	SEAL WASHER
5		84193286		5	SCREW
6		14496504		4	WASHER, M8 x 17 x 1.6
7		16043224		4	SCREW, Hex, M8 x 16, 8.8, Full Thd
8		82033597	C6025	1	GUIDE, RH
8		82033598	C6025	1	GUIDE, LH
9		82034113		10	SCREW
10		87640273		1	SUN VISOR
11	1	82034370		MT	SEAL
12		82038033		1	GASKET, RH
12		82038034		1	GASKET, LH
13		82025910		1	GASKET, LH
13		82023417		1	GASKET, RH
14		82034112		8	SCREW
15	2	82028318		1	GASKET
16		82034115		2	STUD
17		87519328		1	BLANK-OFF PLUG
18		82035600		3	GASKET
19		82034114		12	SPACER
20		82036366		1	SECURING BAND
21		82032314		1	SEAL
22		82033693		1	COVER, RH, Front
22		82033694		1	COVER, LH, Front
23		82033695		1	COVER, RH, Rear
23		82033696		1	COVER, LH, Rear
24		86629542		2	LOCK NUT, M8 x 1.25, CI 8
25		82000733		2	STRIP-GASKET
26		87640268	D6025	1	GUIDE, RH
26		87640267	D6025	1	GUIDE, LH
27		84193288		4	WASHER

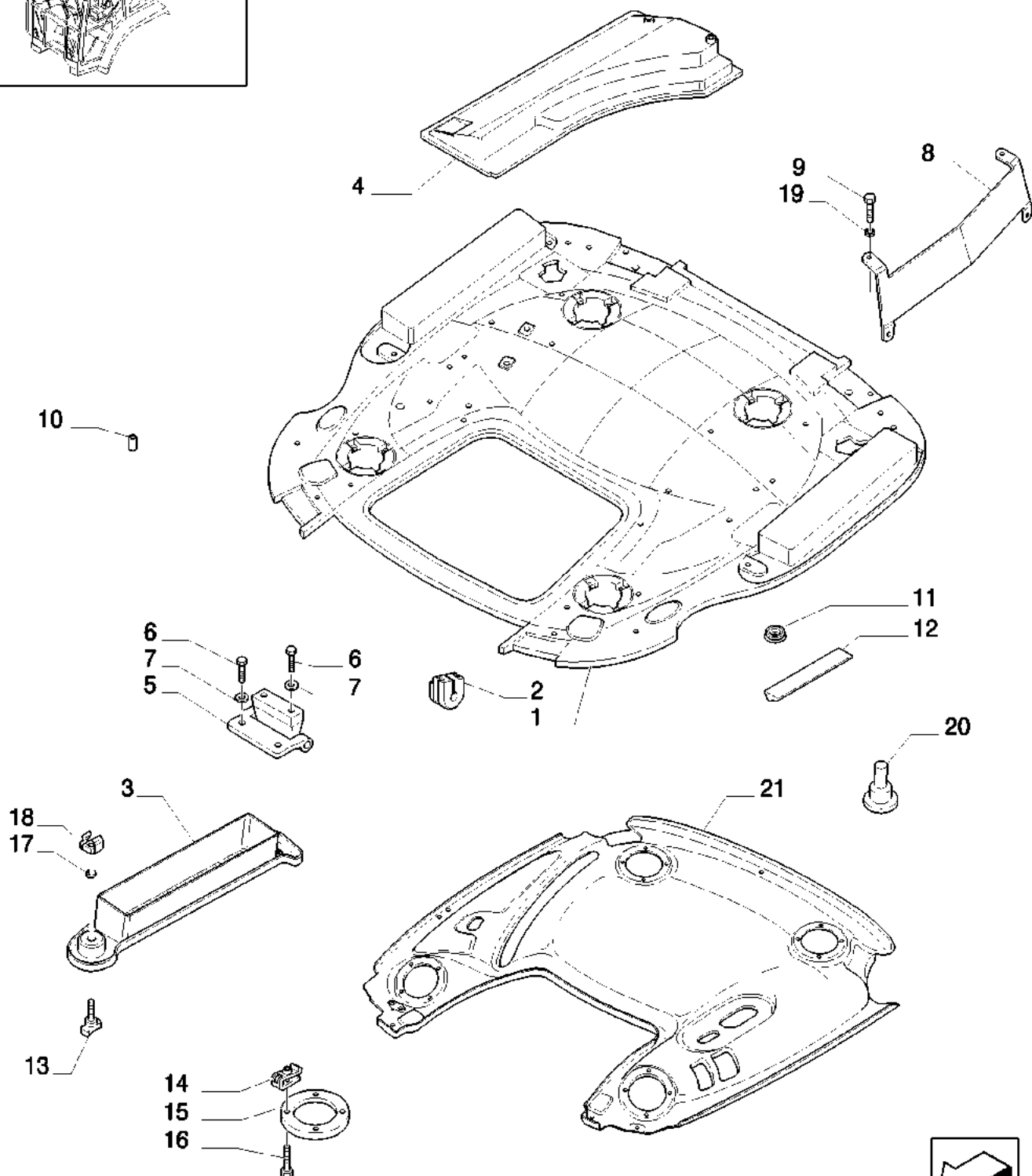
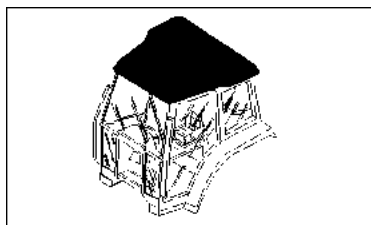
(1) 3 Meters Long. Cut to Length.

(2) Qty. 1= 4 meters

X-Line/Limited Version only; D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55317 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.330520) NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL



(VAR.330520) NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87724494		1	ROOF FRAME
2		87537655		1	GROMMET
3		87537649	C6025	1	SUPPORT, RH
3		87537650	C6025	1	SUPPORT, LH
3		87725999	D6025	1	SUPPORT, RH
3		82033661	D6025	1	SUPPORT, LH
4		87355892		1	FILTER COVER, RH
4		87398509		1	FILTER COVER, LH
5		82033679		1	HINGE, RH
5		82033690		1	HINGE, LH
6		16043221		8	SCREW, Hex, M8 x 16, 8.8
7		14496501		4	WASHER, M8 x 16 x 1.6
8		82033822	C6298	1	PANEL
8		84151173	D6298	1	HOLDER
9		83998908		2	SCREW
10		83994515		2	RETAINER
11		82032318		2	PLUG
12		82032317		MT	STRIP-GASKET
13		5155778		2	KNOB
14		81872135		16	SPRING NUT, M4.2
15		82022875		4	GRILLE, Speaker
16		15916001		16	SCREW
17		87524305		2	RETAINER
18		87541213		2	NUT
19		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
20		87308028		1	PLUG
21	1	87725998	C6338	1	HEADLINER
21	1	87521212	D6338	1	SOFT TRIM

(1) STD Equip.

X-Line/Limited Version only; ¶D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55317 St. Valentin Prod.); ¶D6298 Serial N. (Z9BE04647 Basildon Prod. / Z9BE51585 St. Valentin Prod.); ¶D6338 Serial N. (23 December 2008 Basildon Prod. / Z9BE54450 St. Valentin Prod.)

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

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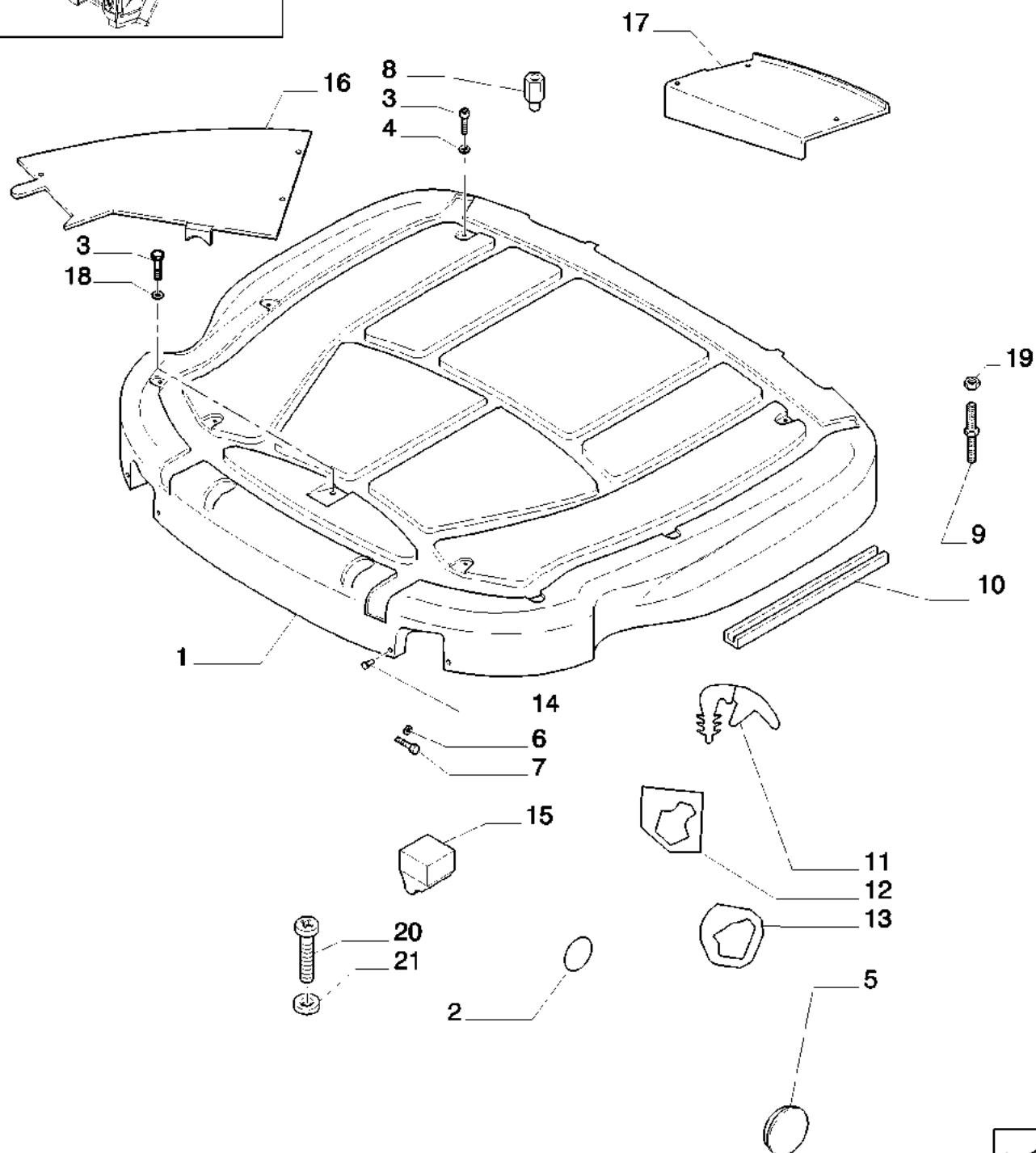
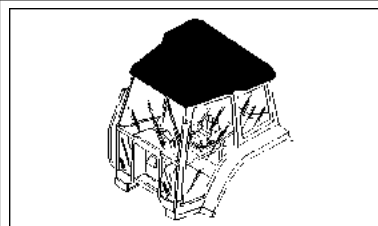
(VAR.330520) NA ROOF WITH HIGH PROFILE WITH HIGH VISIBILITY PANEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023410		1	HATCH, ASSY, Incl. 2,3
2		82035473		2	HANDLE, ASSY
3		82035472		1	GLASS
4		87515660		2	HANDLE
5		82028310		1	SUN CURTAIN
6		83976489		2	SCREW
7		82033809		1	CONSOLE
8		83989905		3	SCREW, M8 x 30
8		81853129		3	SCREW, Pan Hd, CL 4.8, M6x1x16
9		82033699		5	PLASTIC PLUG
10		82035644		1	HANDLE
11		87515656		8	CAP WASHER
12		87515665		4	HOLDER
13		87515657		4	PIN
14		87515659		4	PIN
15		87515663		4	SPRING
16		87515666		4	HOLDER
17		87515655		4	PIN
18		87515658		4	NUT
19		87515662		4	HOLE PLUG BUTTON
20		87515661		4	GASKET
21		87515664		4	HINGE

X-Line/Limited Version only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.331520) NA ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL



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(VAR.331520) NA ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87571432		1	ROOF
2		87540957		1	SEAL
3		83998908		12	SCREW
4		82037891		12	SEAL WASHER
5		87519328		1	BLANK-OFF PLUG
6		14496504		4	WASHER, M8 x 17 x 1.6
7		15213321		4	SCREW, Hex, M8 x 35, 8.8
8		82034114		12	SPACER
9		82034115		2	STUD
10	1	82028318		1	GASKET
11	2	82034370		MT	SEAL
12		82038033		1	GASKET, RH
12		82038034		1	GASKET, LH
13		82025910		1	GASKET, LH
13		82023417		1	GASKET, RH
14		82034112		8	SCREW
15		82036366		1	SECURING BAND
16		82033693		1	COVER, RH, Front
16		82033694		1	COVER, LH, Front
17		82033695		1	COVER, RH, Rear
17		82033696		1	COVER, LH, Rear
18		12647607		1	WASHER
19		86629542		2	LOCK NUT, M8 x 1.25, CI 8
20		84187830		6	SCREW
21		14496307		6	WASHER, M5.3 x 10 x 1 Thk

(1) Qty. 1= 4 meters

(2) 3 Meters Long. Cut to Length.

X-Line/Limited and Multi/PRO Versions only**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

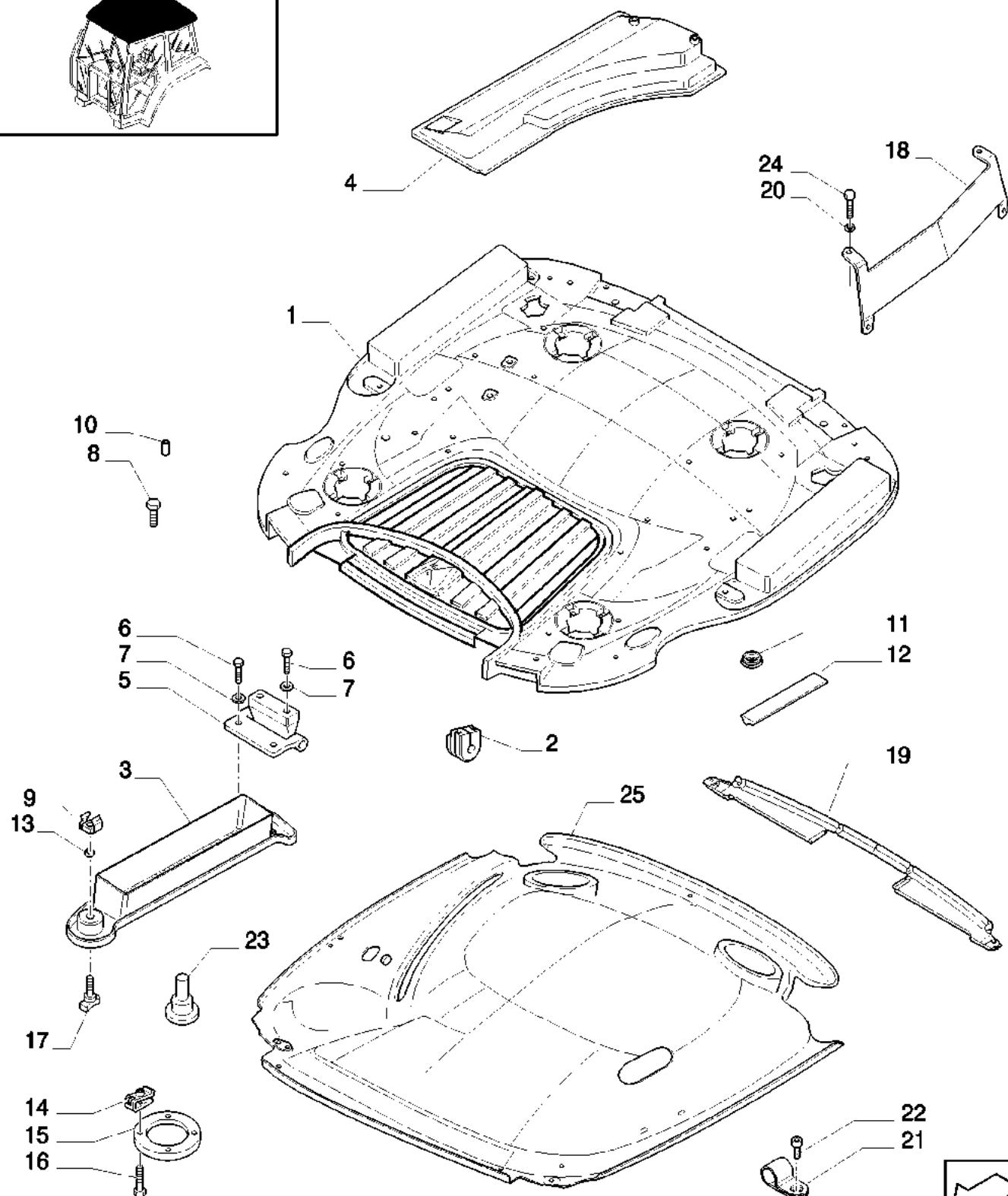
1.94.0/06

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(VAR.331520) ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL



1.94.0/06

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(VAR.331520) ROOF WITH HIGH PROFILE LESS HIGH VISIBILITY PANEL

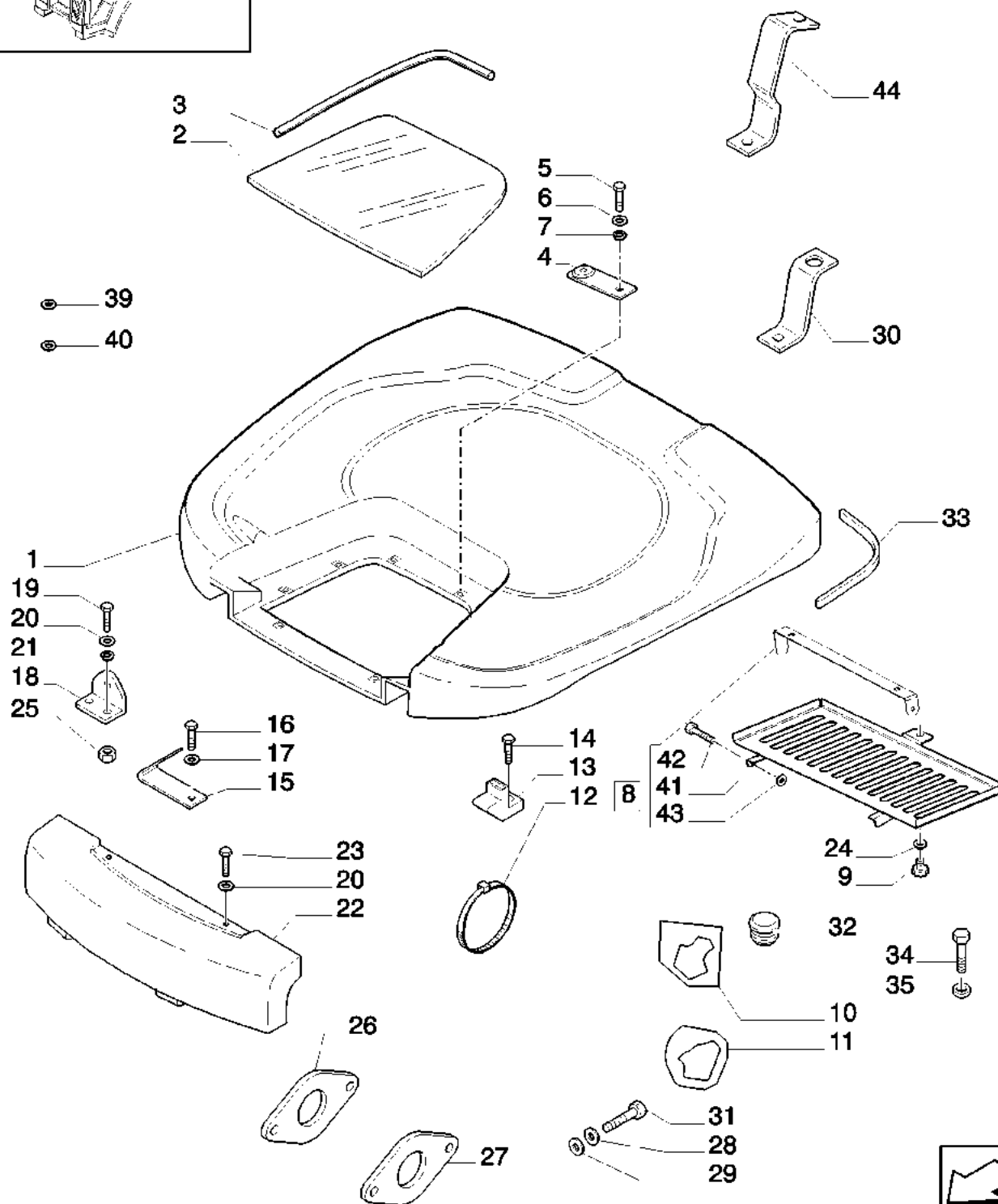
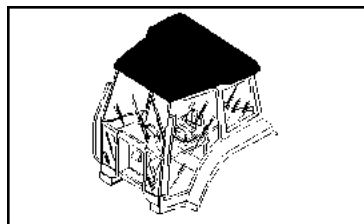
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87724493		1	ROOF FRAME
2		87537655		1	GROMMET
3		87537649	C6025	1	SUPPORT, RH
3		87537650	C6025	1	SUPPORT, LH
3		87725999	D6025	1	SUPPORT, RH
3		82033661	D6025	1	SUPPORT, LH
4		87355892		1	FILTER COVER, RH
4		87398509		1	FILTER COVER, LH
5		82033679		1	HINGE, RH
5		82033690		1	HINGE, LH
6		16043221		8	SCREW, Hex, M8 x 16, 8.8
7		14496501		4	WASHER, M8 x 16 x 1.6
8		82022544		2	SCREW
9		87541213		2	NUT
10		83994515		2	RETAINER
11		82032318		2	PLUG
12		82032317		MT	STRIP-GASKET
13		87524305		2	RETAINER
14		81872135		16	SPRING NUT, M4.2
15		82022875		4	GRILLE, Speaker
16		15916001		16	SCREW
17		5155778		2	KNOB
18		82033822	C6298	1	PANEL
18		84151173	D6298	1	HOLDER
19		87570853		1	COVER
20		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
21		87343422		2	MOUNTING CLIP
22		82034112		1	SCREW
22		82034113		1	SCREW
23		87308028		1	PLUG
24		83998908		2	SCREW
25	1	87725989	C6338	1	HEADLINER
25	1	87621052	D6338	1	ROOF LINING

(1) STD Equip.

X-Line/Limited and Multi/PRO Versions only; ¶D6025 Serial N. (06 January 2009 Basildon Prod. / Z8BE55322 St. Valentin Prod.); ¶D6298 Serial N. (Z9BE04647 Basildon Prod. / Z9BE51585 St. Valentin Prod.); ¶D6338 Serial N. (23 December 2008 Basildon Prod. / Z9BE54450 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

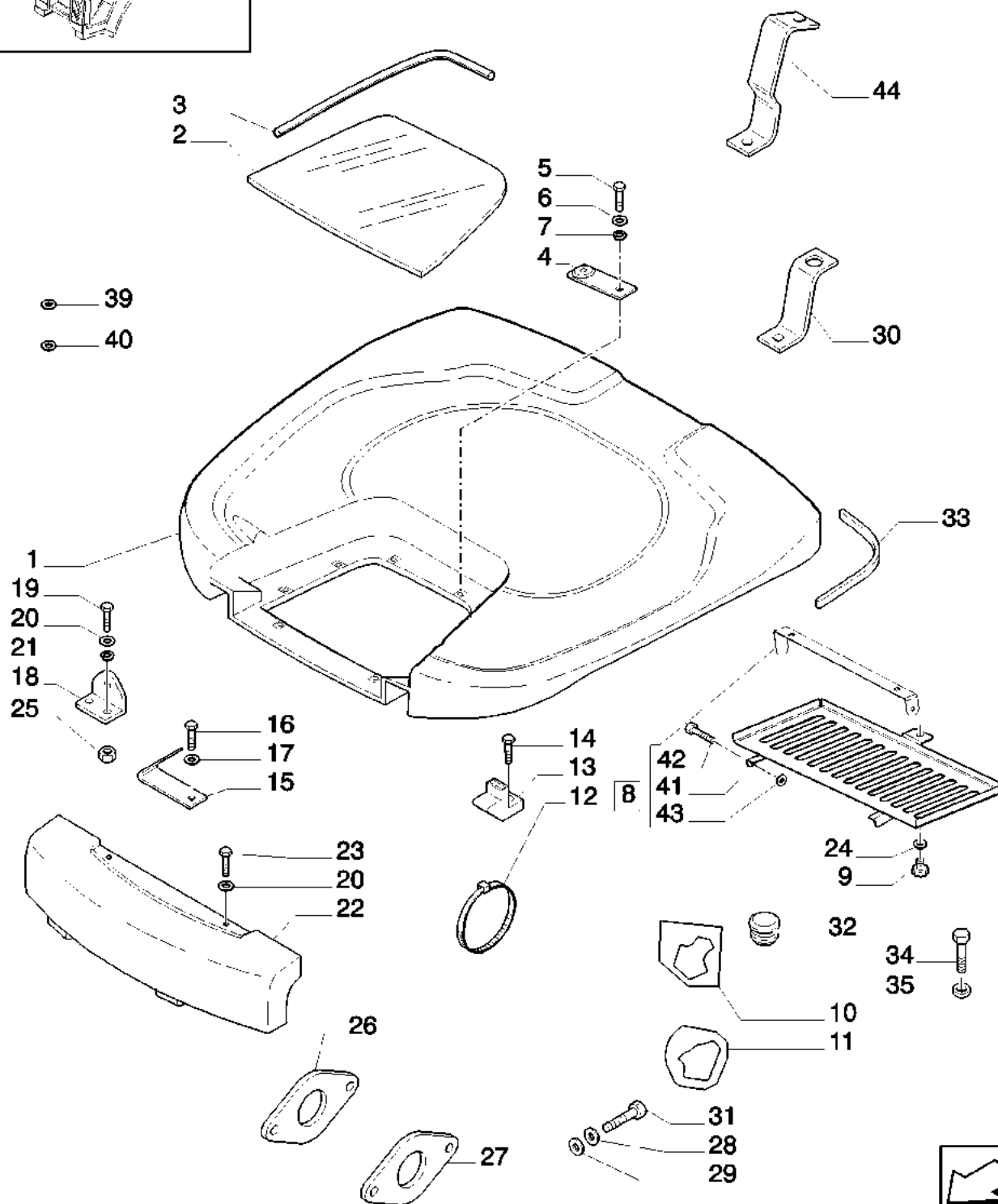
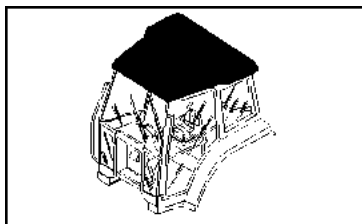
(VAR.332515) ROOF WITH LOW PROFILE



(VAR.332515) ROOF WITH LOW PROFILE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87614354		1	ROOF
2		87326644		1	GLASS
3		87367799		1	SEAL
4		87559265		4	RETAINER
5		10902224		9	SCREW, Hex, M6 x 16, 8.8, Full Thd
6		10516474		8	LOCK WASHER
7		10519404		9	WASHER, M6 x 11.95 x 1.6
8		87341182		1	COVER, RH, ASSY
8		87341180		1	COVER, LH, ASSY
9		87337041		2	KNOB
10		82038034		1	GASKET, LH
10		82038033		1	GASKET, RH
11		82025910		1	GASKET, LH
11		82023417		1	GASKET, RH
12		82028498		18	CABLE CLIP
13		81864285		18	CLIP
14		15903804		20	SELF-TAP SCREW, Cross Pan Hd, M4.8 x 13
15		87327068		1	BRACKET
16		14304627		1	SCREW, Hex Soc Hd, M5 x 14, 8.8
17		12638107		1	SPACER
18		87327093		1	BRACKET
19		13272124		2	SCREW, Cross Pan Hd, M4 x 14, 8.8
20		89824840		4	WASHER, M4.3 x 9 x 0.8
21		80322355		2	WASHER, 4
22		87323767		1	COVER
23		83949904		4	SCREW
24		87359165		2	RETAINER CUP, 4x9
25		81872135		1	SPRING NUT, M4.2
26		87546897		2	PLATE
27		87546909		2	GASKET
28		14496501		4	WASHER, M8 x 16 x 1.6
29		81829134		2	LOCK WASHER
30		87367810		1	BRACKET
31		16043221		4	SCREW, Hex, M8 x 16, 8.8
32		87600545		1	INSERT
Multicontroller/Pro Version only; Iso Market only					MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

(VAR.332515) ROOF WITH LOW PROFILE



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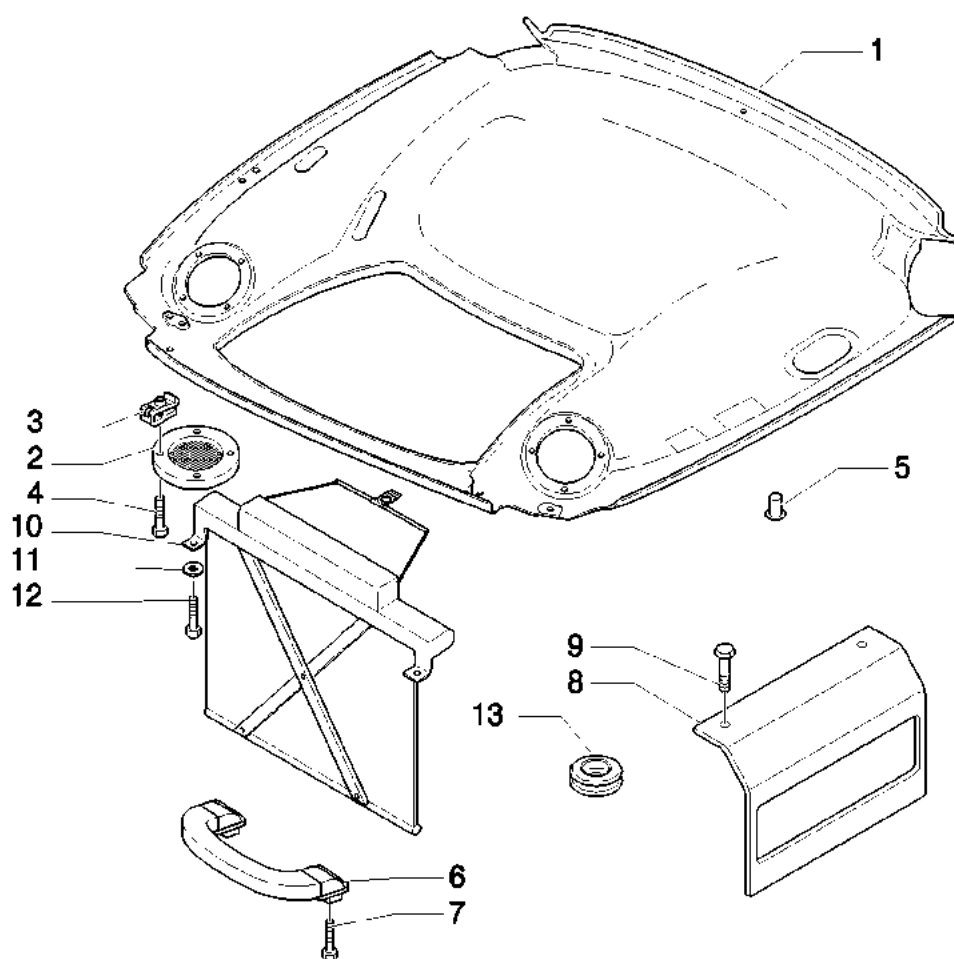
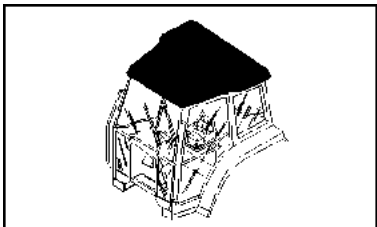
(VAR.332515) ROOF WITH LOW PROFILE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
33		87367802		1	STRIP-GASKET
34		83956457		12	COUNTERSUNK SCREW, M4 x 10, 4.8
35		87398511		4	WASHER
36		87547806		2	RETAINER
37		16100811		2	NUT, M8, CI 8
38		15213321		2	SCREW, Hex, M8 x 35, 8.8
39		14496501		2	WASHER, M8 x 16 x 1.6
40		10516474		1	LOCK WASHER
41		87326775		2	FILTER COVER
42		10033111		4	CLEVIS PIN, M4 x 12
43		14227876		4	CLIP, M4, Push
44		84271908		1	BRACKET

Multicontroller/Pro Version only; Iso Market only

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

CAB INTERNAL TRIMMING - SUN SHADE - RADIO BRACKETS



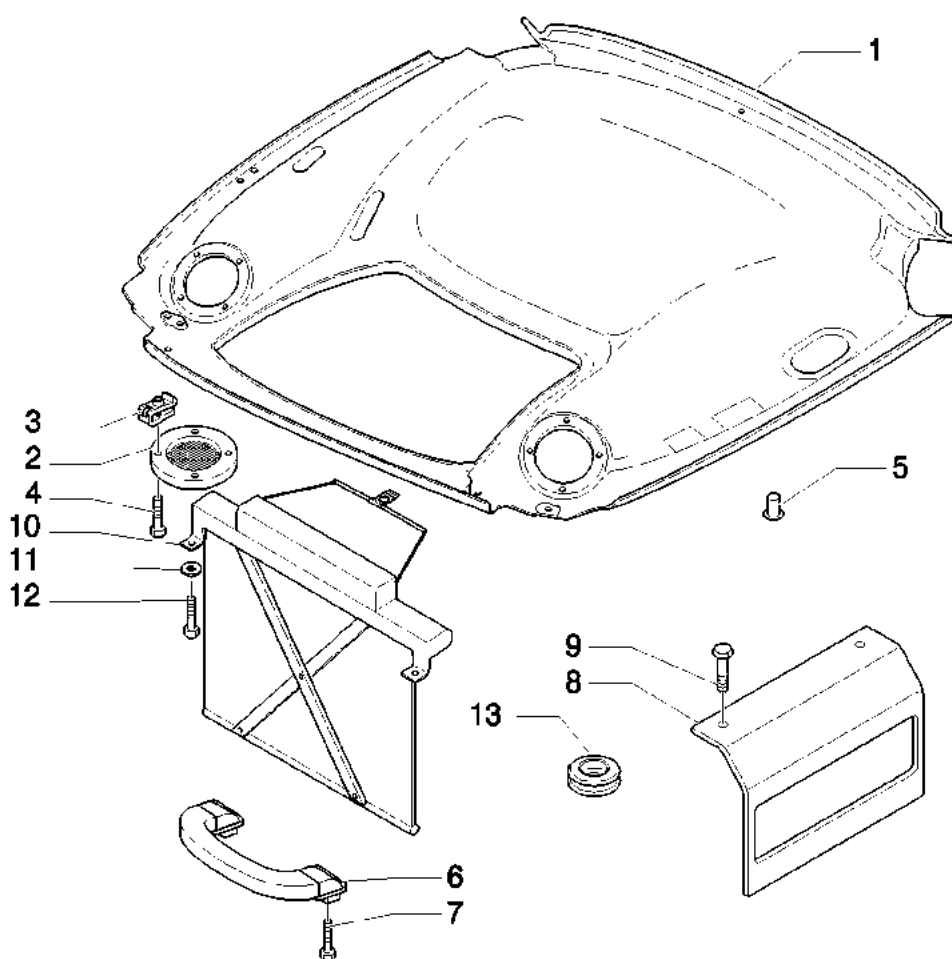
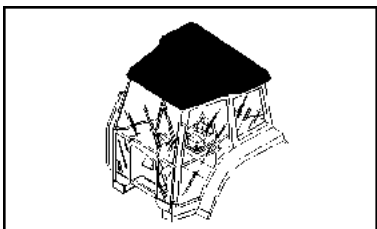
CAB INTERNAL TRIMMING - SUN SHADE - RADIO BRACKETS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568325	C6346	1	SOFT TRIM
1		84189692	D6346	1	SOFT TRIM
2		82022875		2	GRILLE, Speaker
3		81872135		8	SPRING NUT, M4.2
4		15916007		8	SCREW
5		82033699		7	PLASTIC PLUG
6		82035643		1	HANDLE, Grey
7		84187829		2	SCREW
8		87365345		1	BRACKET
9		83976489		2	SCREW
10		87536318	C5782	1	SUN CURTAIN
10		87681161	D5782	1	SUN CURTAIN
11		14496307		2	WASHER, M5.3 x 10 x 1 Thk
12		14304627		2	SCREW, Hex Soc Hd, M5 x 14, 8.8
13		87562312		1	CLIP

X-Line/Limited and Multicontroller/Pro Versions only; D5782 Serial N. (28 June 2007 Basildon Prod. / Z8BE51818 St. Valentin Prod.); D6346 Serial N. (08 January 2009 Basildon Prod. / Z9BE53970 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

(VAR.330578) FRONT HIGH VISIBILITY WINDOW FOR ROOF WITH LOW PROFILE



(VAR.330578) FRONT HIGH VISIBILITY WINDOW FOR ROOF WITH LOW PROFILE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568325	C6346	1	SOFT TRIM
1		84189692	D6346	1	SOFT TRIM
2		82022875		2	GRILLE, Speaker
3		81872135		8	SPRING NUT, M4.2
4		15916007		8	SCREW
5		82033699		7	PLASTIC PLUG
6		82035643		1	HANDLE, Grey
7		84187829		2	SCREW
8		87327095		1	BRACKET
8		87365345		1	BRACKET
9		83976489		2	SCREW
10		87536318	C5782	1	SUN CURTAIN
10		87681161	D5782	1	SUN CURTAIN
11		14496307		2	WASHER, M5.3 x 10 x 1 Thk
12		14304627		2	SCREW, Hex Soc Hd, M5 x 14, 8.8
13		87562312		1	CLIP
Value Version only; ID5782 Serial N. (28 June 2007 Basildon Prod. / Z8BE51818 St. Valentin Prod.); ID6346 Serial N. (08 January 2009 Basildon Prod. / Z9BE53970 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

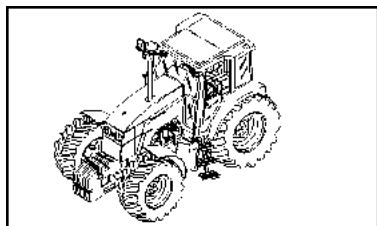
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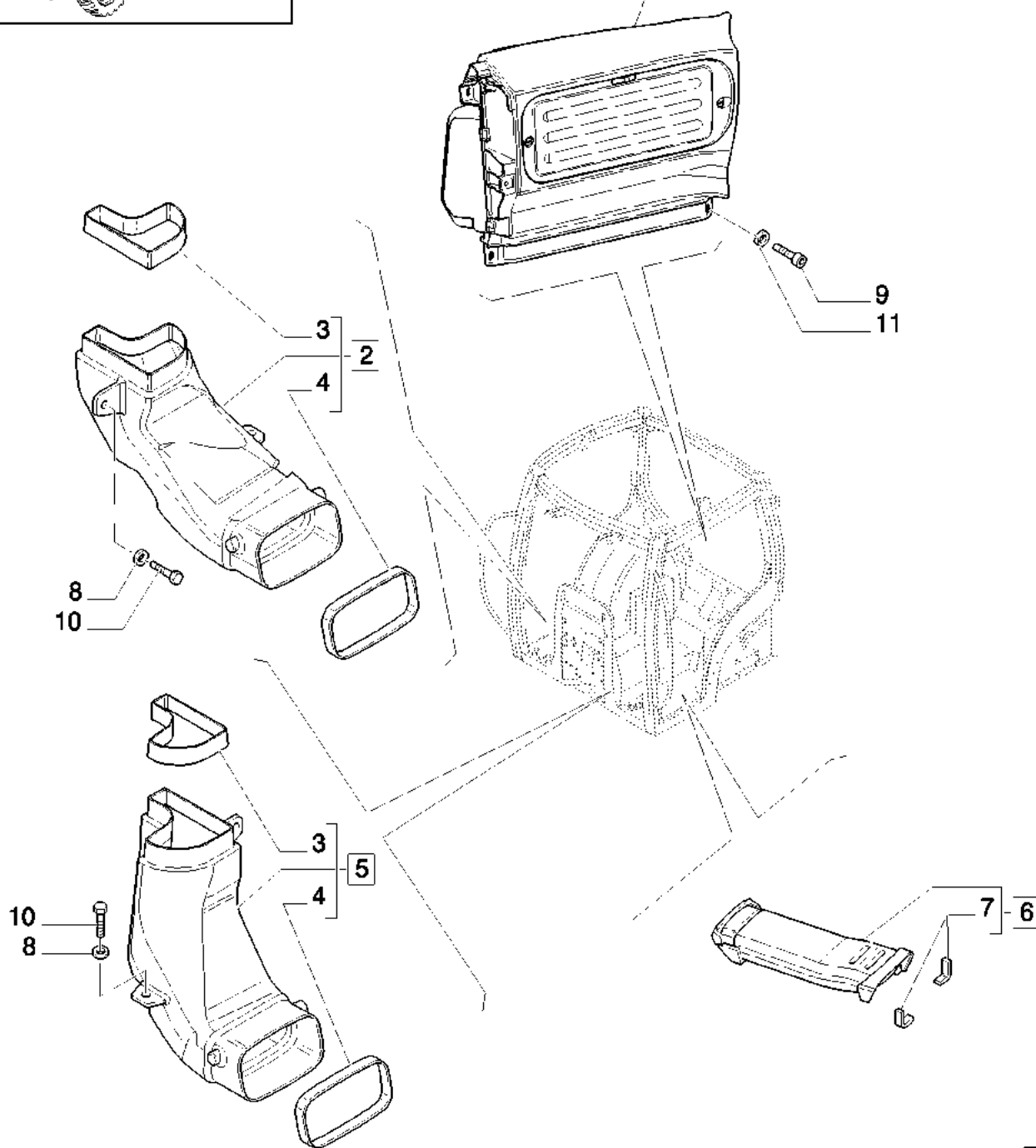
05/10

HEATING - AIR CONDITIONING - FAN AND VENTILATION DUCTS



1.94.2/G 12

1.94.2/A 1



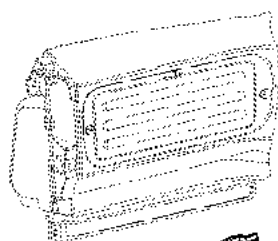
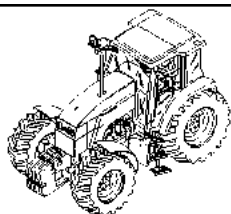
HEATING - AIR CONDITIONING - FAN AND VENTILATION DUCTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82033106	C5923	1	BLOWER
1		87663967	D5923 C6119	1	BLOWER, ASSY
2		87599952		1	DUCT, RH
3		82023534		1	GASKET
4		82033101		1	GASKET
5		87599953		1	DUCT, LH
6		87301551		1	DUCT, RH
6		87301550		1	DUCT, LH
7		82033009		4	SEAL
8		10523401		4	WASHER, M6 x 18 x 2
9		86511830		2	SCREW, Cross Pan Hd, M6 x 20
10		10902421		4	SCREW, Hex, M6 x 20, 8.8
11		17094714		2	LOCK WASHER, M6 x 13
12		87651396	D6119	1	BLOWER, ASSY

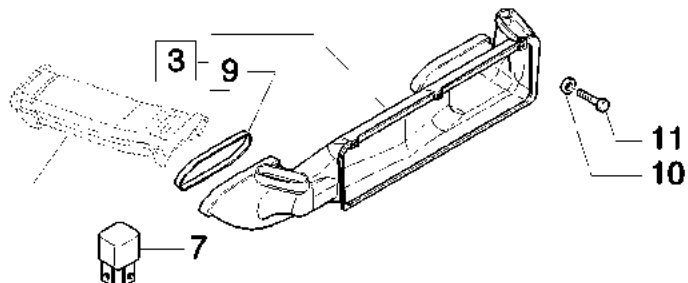
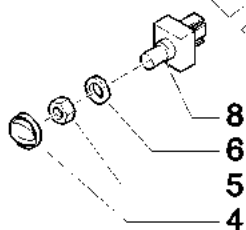
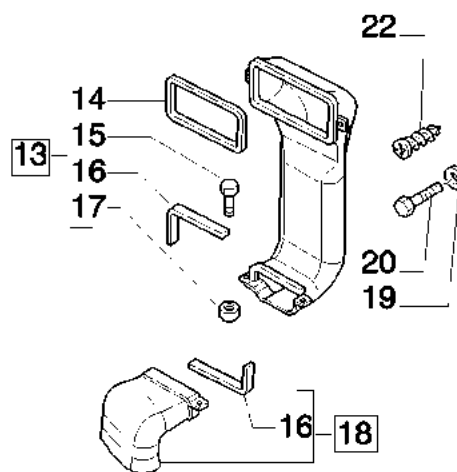
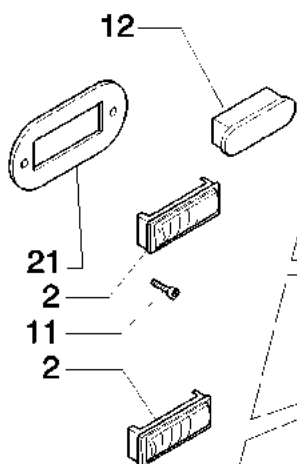
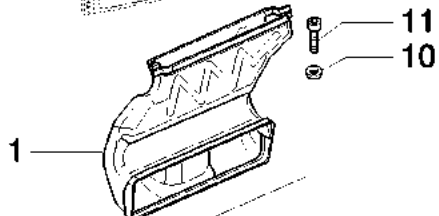
D5923 After Date 19 December 2007; D6119 Serial N. (10 July 2008 Basildon Prod. / Z9BE50524 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

HEATING - AIR CONDITIONING - VENTILATION DUCTS



PAG.1



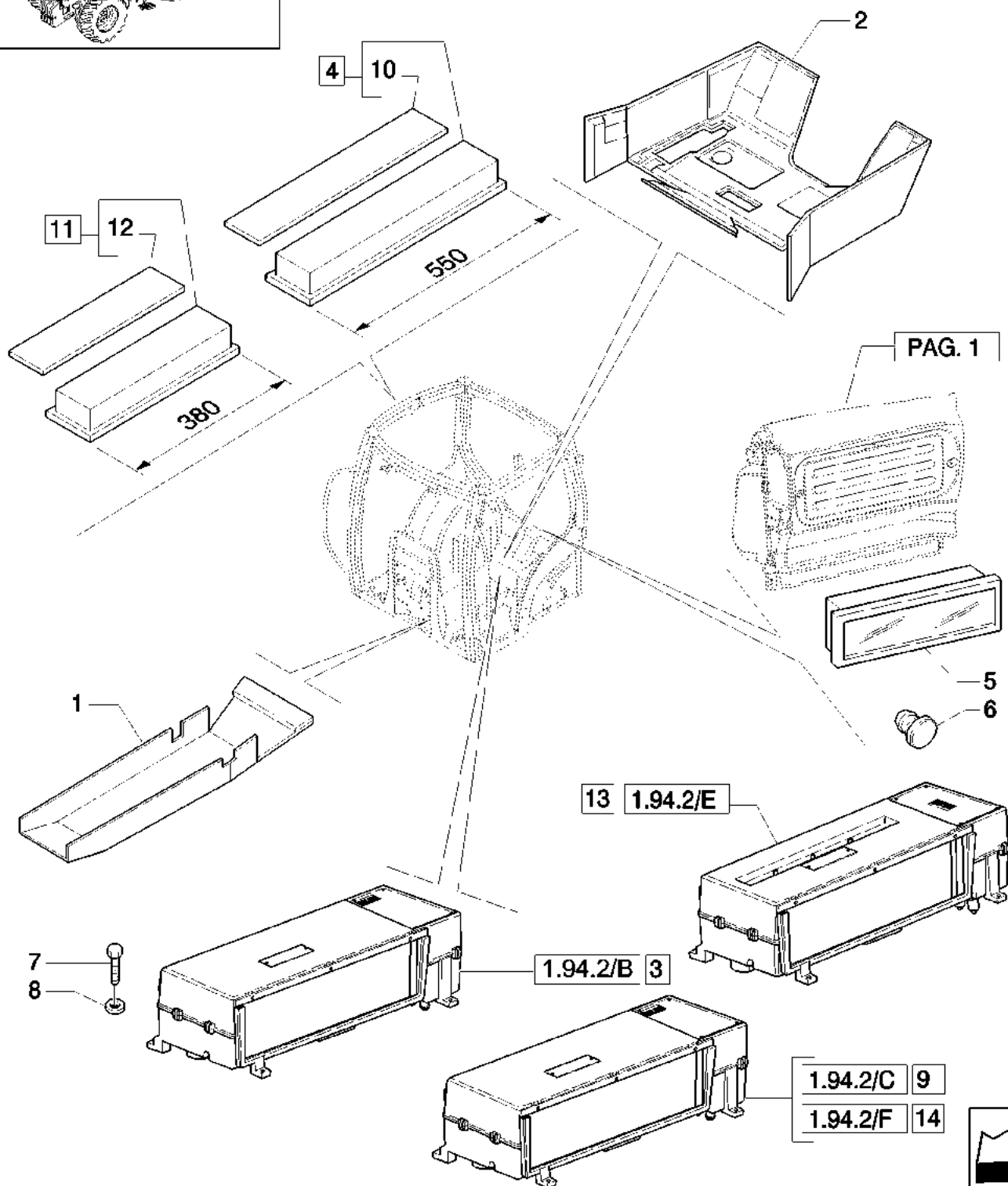
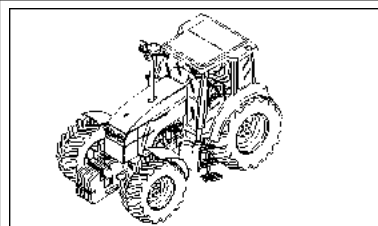
PAG. 1



HEATING - AIR CONDITIONING - VENTILATION DUCTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034310	C5844	1	AIR DUCT
1	1	87614773	D5844	1	AIR DUCT
2		44995063	C5434	4	DIFFUSER, Wheat
2		87568777	D5434	4	DIFFUSER, Wheat
3		82034311		1	AIR DUCT
4		87699601		2	KNOB
5		274562		1	NUT
6		9715503		1	LOCK WASHER, Ext Tooth, 7/16"
7		82023238		1	RELAY
8		82023545		1	FAN SWITCH, 4 Speed
9		82034490		2	SEAL
10		12637801		13	WASHER, M5 x 11 x 1
11		15644001		13	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
12		82026130		1	COVER
13		82027039		1	AIR DUCT, RH
13		82027041		1	AIR DUCT, LH
14		82022367		1	GASKET
15		15688101		2	SCREW, Pan Hd, M8 x 16, A/C
16		82024756		1	GASKET, A/C
17		83907330		4	NUT, RH
18		82034322		1	AIR DUCT, LH
18		82034323		4	AIR DUCT
19		10523401		4	WASHER, M6 x 18 x 2
19		14496407		2	WASHER, M6 x 12.5
19		14496307		2	WASHER, M5.3 x 10 x 1 Thk
20		10902424	C5844	1	BOLT, Hex, M6 x 20, 8.8, Full Thd
20		84187828		4	SCREW
21		82022361		2	SUPPORT
22		84187815	D5844	2	SCREW, 12 x 19
(1) Seal NSS					
D5434 Serial N. (17 December 2006 Basildon Prod. / Z7BE52972 St. Valentin Prod.); D5844 Serial N. (21 May 2009 Basildon Prod. / 03 November 2008 Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

HEATING - HEATER - AIR CONDITIONER AND RELATED PARTS - C6481



HEATING - HEATER - AIR CONDITIONER AND RELATED PARTS - C6481

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027033	C5729	1	INSULATOR, RH
1		82027034	C5729	1	INSULATOR, LH
1		87661587	D5729	1	INSULATOR
1		87661589	D5729	1	INSULATOR
2		82027032	C5729	1	INSULATOR
2		87661585	D5729	1	INSULATOR
3	1	82034695	C5941	1	HEATER
4	2	82034665	C5938	2	CAB FILTER
4	2	87726675	D5938	2	CAB FILTER
5		87302687	C5938	1	CAB FILTER, Recirculation
5		87726699	D5938	1	CAB FILTER, Recirculation
6		82027031		1	PLUG
7		10902421		4	SCREW, Hex, M6 x 20, 8.8
8		10523401		4	WASHER, M6 x 18 x 2
9	3	82036400	C5941	1	AIR CONDITIONER, A/C
10	2	82024373		2	FOAM
11	4	87311194	C5938	2	CAB FILTER
11	4	87726695	D5938	2	CAB FILTER
12	4	87311207		2	CAB FILTER
12		87726696		1	CAB FILTER, VAR.332618
13		87728070	D5941	1	UNIT HEATER
14	3	87659073	D5941	1	AIR CONDITIONER

(1) Value and X-Line/Limited Versions only

(2) X-Line/Limited Version only

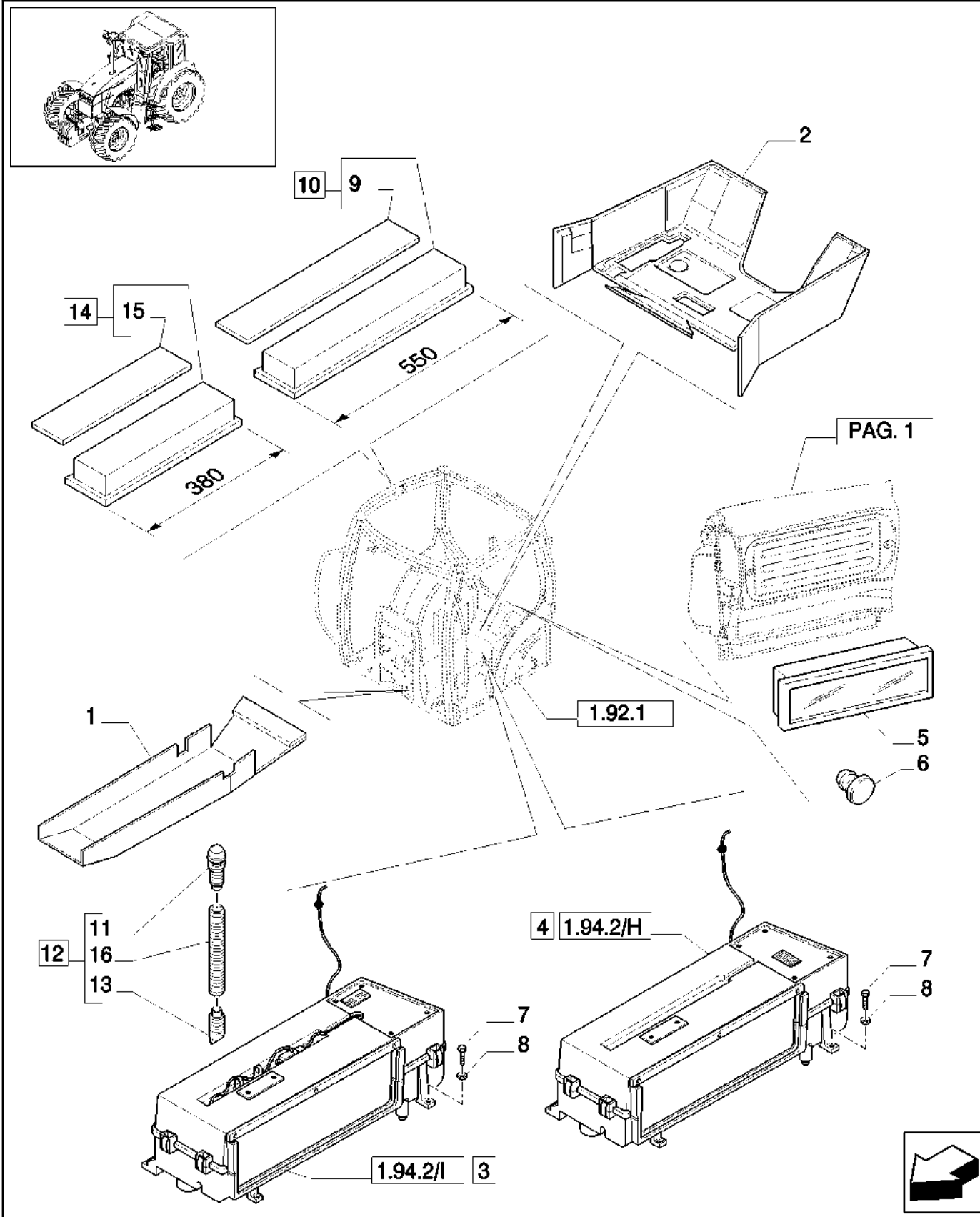
(3) Pro Version only

(4) Value Version only

D5729 Serial N. (Z8BE03970 Basildon Prod. / Z8BE51488 St. Valentin Prod.);
 D5938 Serial N. (Z8BE17936 Basildon Prod. / Z8BE55400 for p.n. 87726695;
 Z8BE56503 for p.n. 87726699 St. Valentin Prod.); D5941 Serial N. (17 January
 2008 Basildon Prod. / Z9BE50261 St. Valentin Prod.); C6481 Serial N. (18 June
 2009 Basildon Prod. / Z9BE55005 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

HEATING/AIR CONDITIONING - AIR CONDITIONER AND RELATED PARTS - D6481



HEATING/AIR CONDITIONING - AIR CONDITIONER AND RELATED PARTS - D6481

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87661587		1	INSULATOR, RH
1		87661589		1	INSULATOR, LH
2		87661585		1	INSULATOR
3	1	84210146		1	AIR CONDITIONER
4	2	84210147		1	UNIT HEATER
5		87726699		1	CAB FILTER, Recirculation
6		82027031		1	PLUG
7		120100		8	BOLT, Hex, M6 x 20, 8.8
8		10523401		8	WASHER, M6 x 18 x 2
9		87726694		1	FOAM
10	1	87726675		2	CAB FILTER
11		84231998		2	DRAIN
12		84232466		2	A/C HOSE, ASSY
13		84232000		2	CHECK VALVE
14	2	87726695		2	CAB FILTER
15		87311207		2	CAB FILTER
16		84232468		2	A/C HOSE

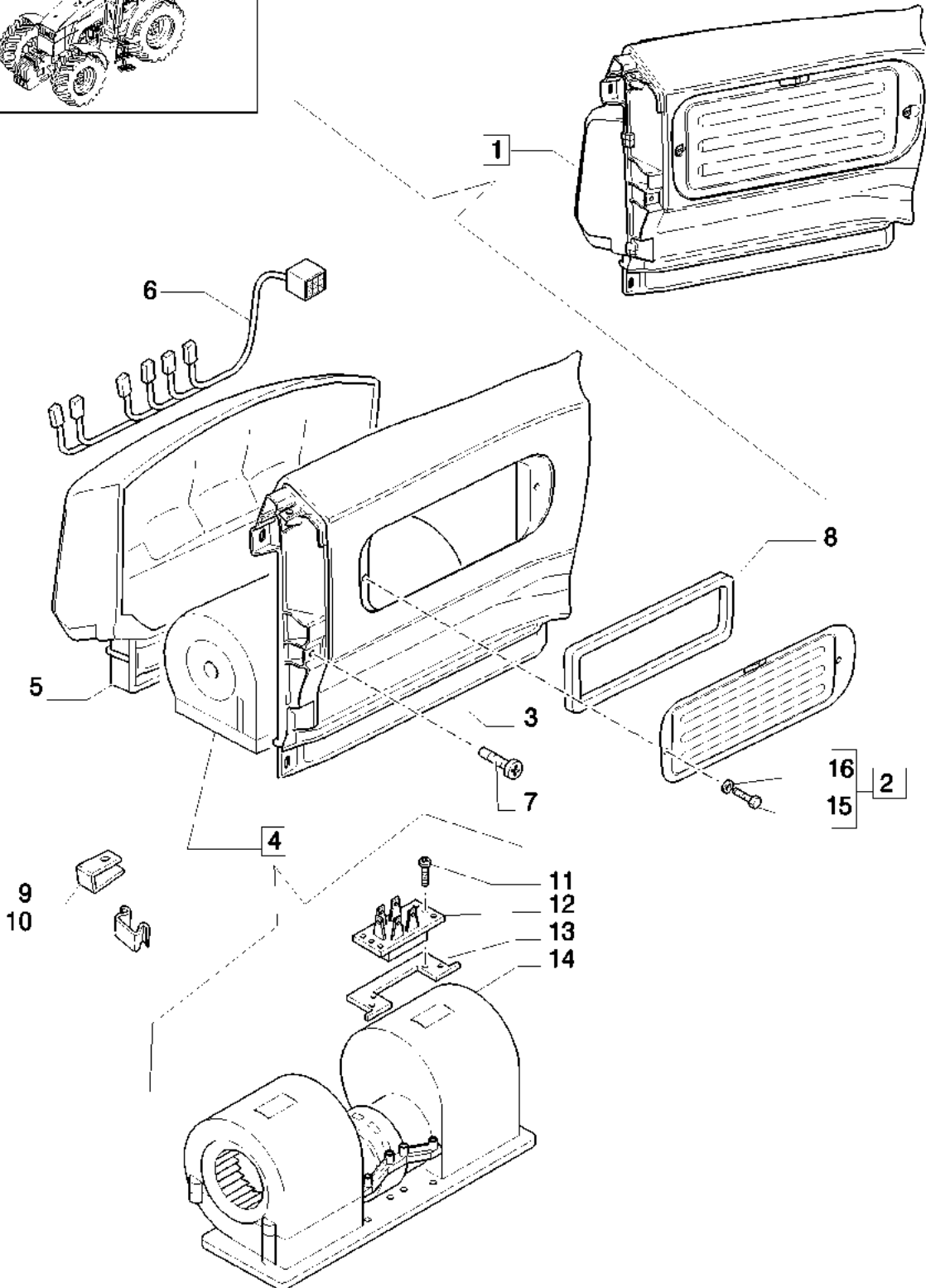
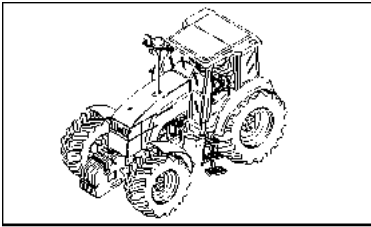
(1) Multicontroller/Pro Version only

(2) Value and X-Line/Limited Versions only

D6481 Serial N. (18 June 2009 Basildon Prod. / Z9BE55006 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

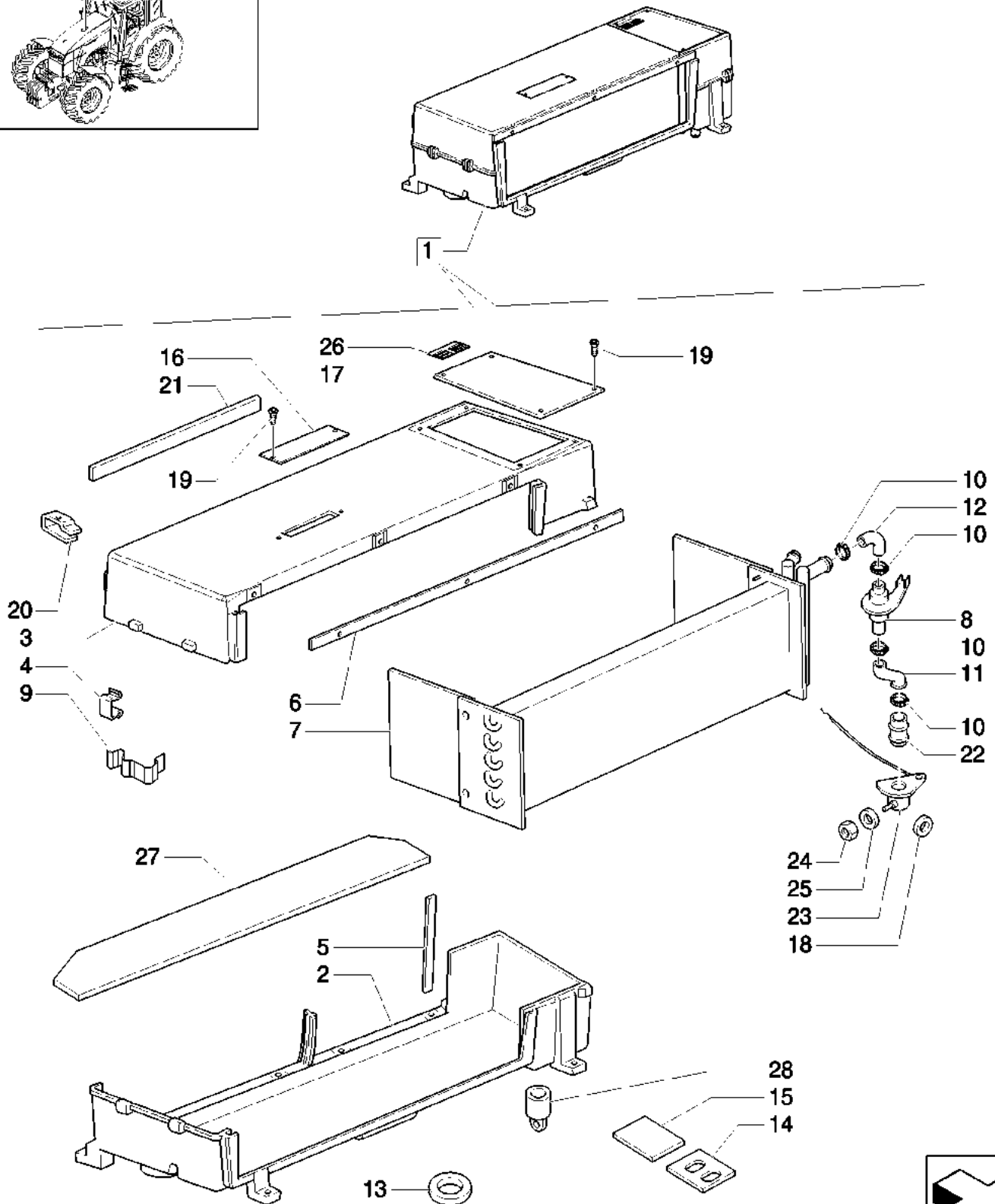
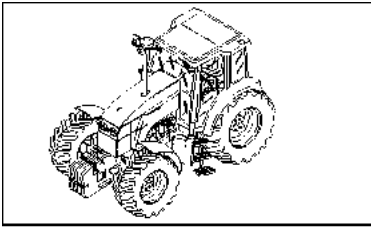
FAN - BREAKDOWN - C6119



FAN - BREAKDOWN - C6119

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82033106	C5923	1	BLOWER, ASSY
1		87663967	D5923	1	BLOWER, ASSY
2		82027045		1	GRILLE
3		82028283		1	BLISTER
4		82033102	C5923	1	BLOWER, ASSY
4		87663955	D5923	1	BLOWER, ASSY
5		82029244		1	BLISTER
6		82023565		1	WIRE HARNESS
7		82029243		1	SCREW
8		82028290		1	GASKET
9		14371774		2	NUT, M6, U, 12mm long
10		82024392		6	CLIP
11		15903804		2	SELF-TAP SCREW, Cross Pan Hd, M4.8 x 13
12		82033103		1	RESISTOR
13		82033104		1	BRACKET
14		82022334	C5923	1	BLOWER
14		87663947	D5923	1	BLOWER
15		82028291		2	STUD
16		82028955		2	SEALING WASHER
D5923 After date 19 December 2007; C6119 Serial N. (10 July 2008 Basildon Prod. / Z9BE50523 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

HEATER - BREAKDOWN - C5941



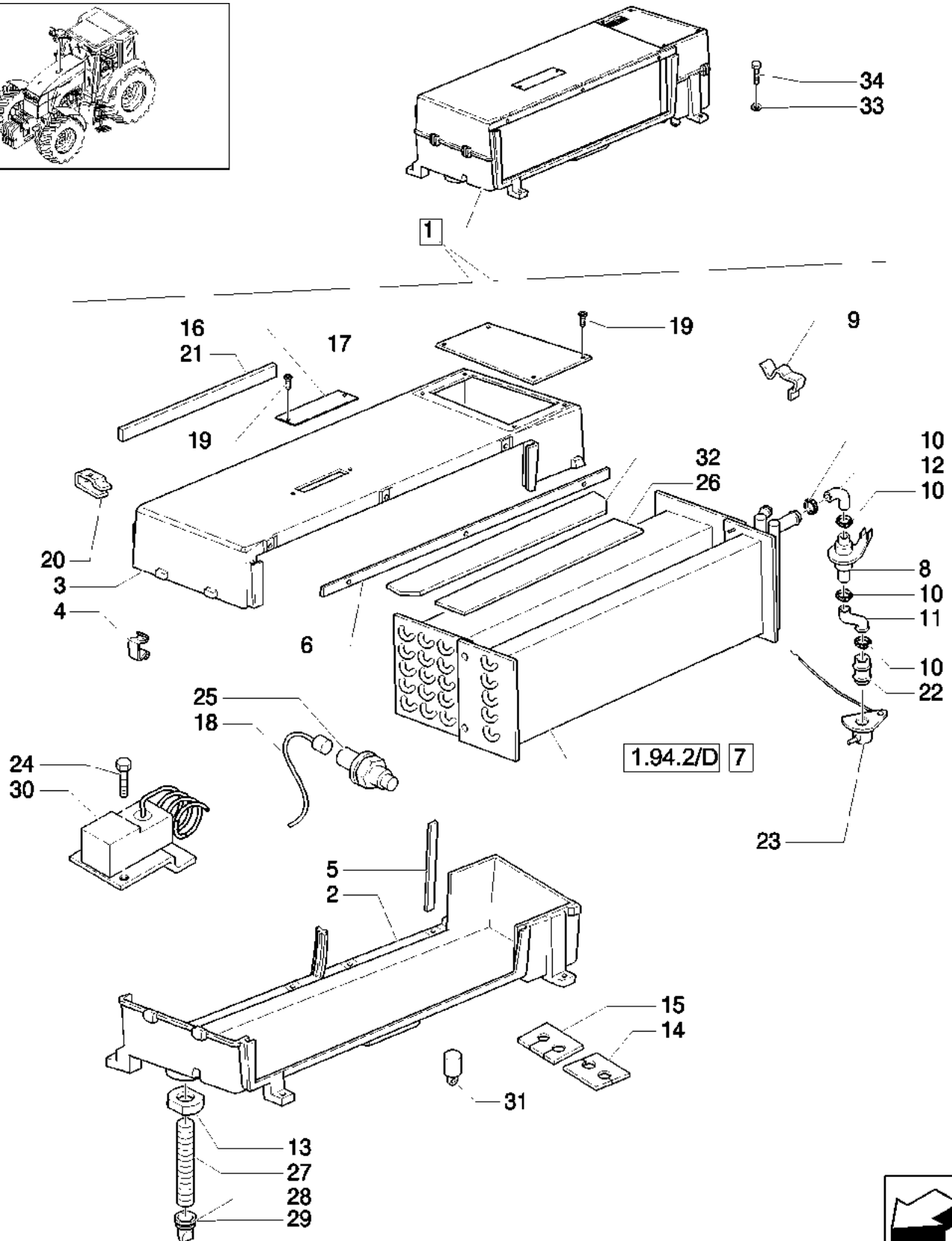
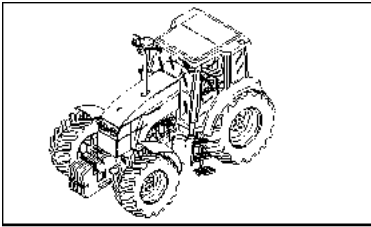
HEATER - BREAKDOWN - C5941

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034695		1	HEATER
2		82033005		1	HOUSING
3		82033006		1	HOUSING
4		82024392		4	CLIP
5		82023564		1	SEAL
6		82024395		1	SEAL
7		82034693		1	UNIT HEATER
8		82023543		1	VALVE
9		82024396		1	CLIP
10		82019905		4	HOSE CLAMP
11		82028940		1	FLEXIBLE HOSE
12		82028941		1	FLEXIBLE HOSE
13		82028942		2	GASKET
14		82028943		1	GASKET
15		82028944		1	GASKET
16		82024382		1	PLATE
17		82028946		1	BRACKET
18		82028947		1	GROMMET
19		82028948		6	SCREW
20		83907330		13	NUT
21		82024750		1	GASKET
22		82028945		1	HYD CONNECTOR
23		82027897		1	BOWDEN CONTROL, A/C Temp. Control
24		80274562		1	NUT
25		89715503		1	LOCK WASHER
26		82029245		1	DECAL
27		82033453		1	PLATE
28		82033261		2	CAP

Value and X-Line/Limited Versions only; C5941 Serial N. (17 January 2008
Basildon Prod. / Z9BE50260 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

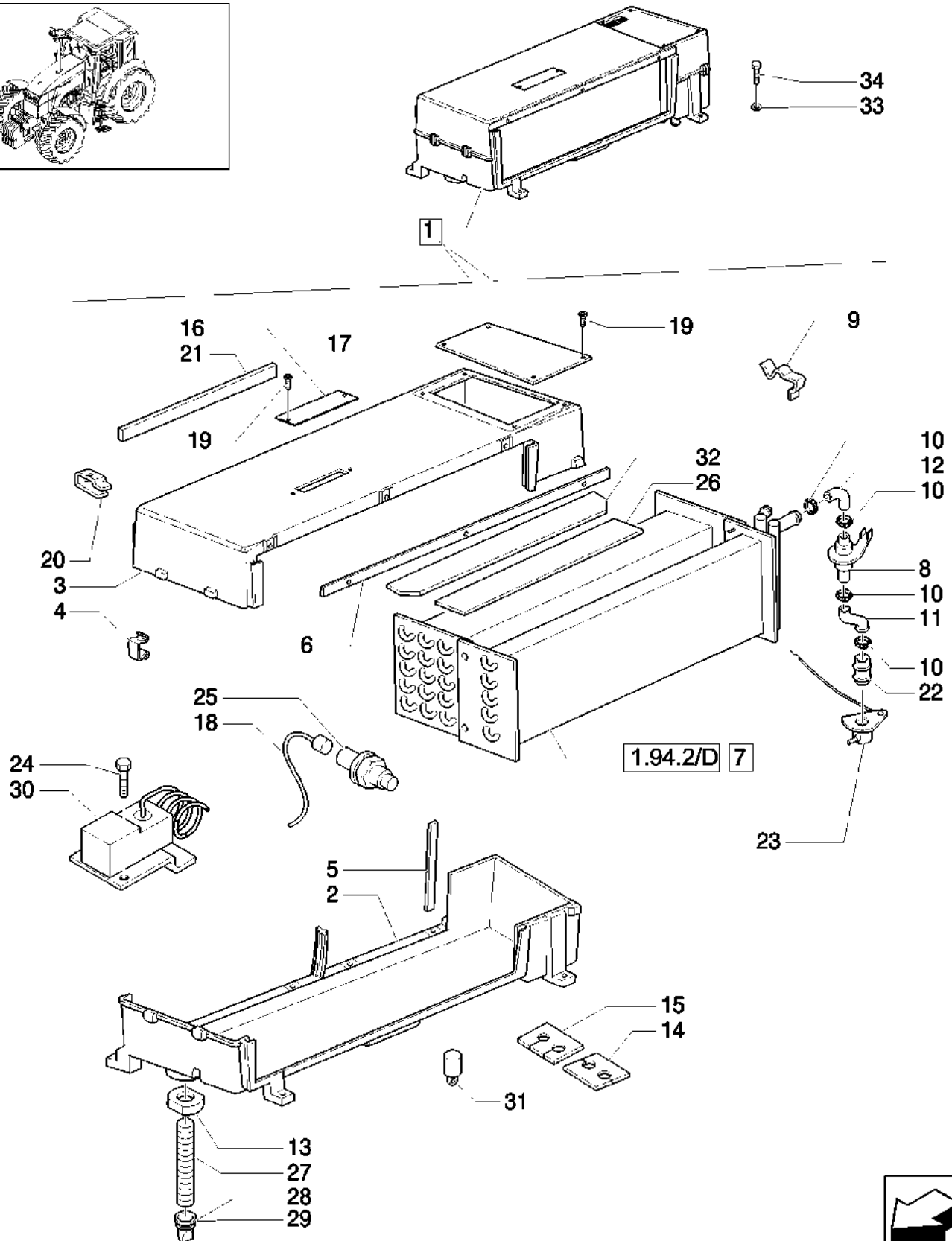
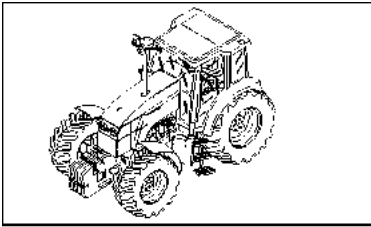
AIR CONDITIONING BREAKDOWN - C5941



AIR CONDITIONING BREAKDOWN - C5941

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036400		1	AIR CONDITIONER
2		82033005		1	HOUSING
3		82033006		1	HOUSING
4		82024392		4	CLIP
5		82023564		1	SEAL
6		82024395		1	SEAL
7		82033007		1	EVAPORATOR
8		82023543		1	VALVE
9		82024396		1	CLIP
10		82019905		4	HOSE CLAMP
11		82028940		1	FLEXIBLE HOSE
12		82028941		1	FLEXIBLE HOSE
13		82028942		2	GASKET
14		82028943		1	GASKET
15		82028953		1	SEAL
16		82024382		1	PLATE
17		82028946		1	BRACKET
18		82027899		1	WIRE HARNESS
19		82028948		6	SCREW, M3 x 6
20		83907330		13	NUT
21		82024750		1	GASKET
22		82028945		1	HYD CONNECTOR
23		82027897		1	BOWDEN CONTROL, A/C Temp. Control
24		15688001		1	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
25		82036401		1	A/C LOW PRESSURE SWITCH, A/C Low Pressure
26		82033109		1	SEAL
27		82028950		2	FLEXIBLE HOSE
28		82023560		2	VALVE
29		82028949		2	VALVE
30		6914382		1	THERMOSTAT, WHEN REPLACING 6914382 THERMOSTAT SWITCH □ PLEASE ORDER 84240633 AIR CONDITIONING □ TEMPERATURE CONTROL SWITCH SERVICE KIT □ (INCLUDES:THERMOSTAT SWITCH)
31		82033261		2	CAP
C5941 Serial N. (17 January 2008 Basildon Prod. / Z9BE50260 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

AIR CONDITIONING BREAKDOWN - C5941



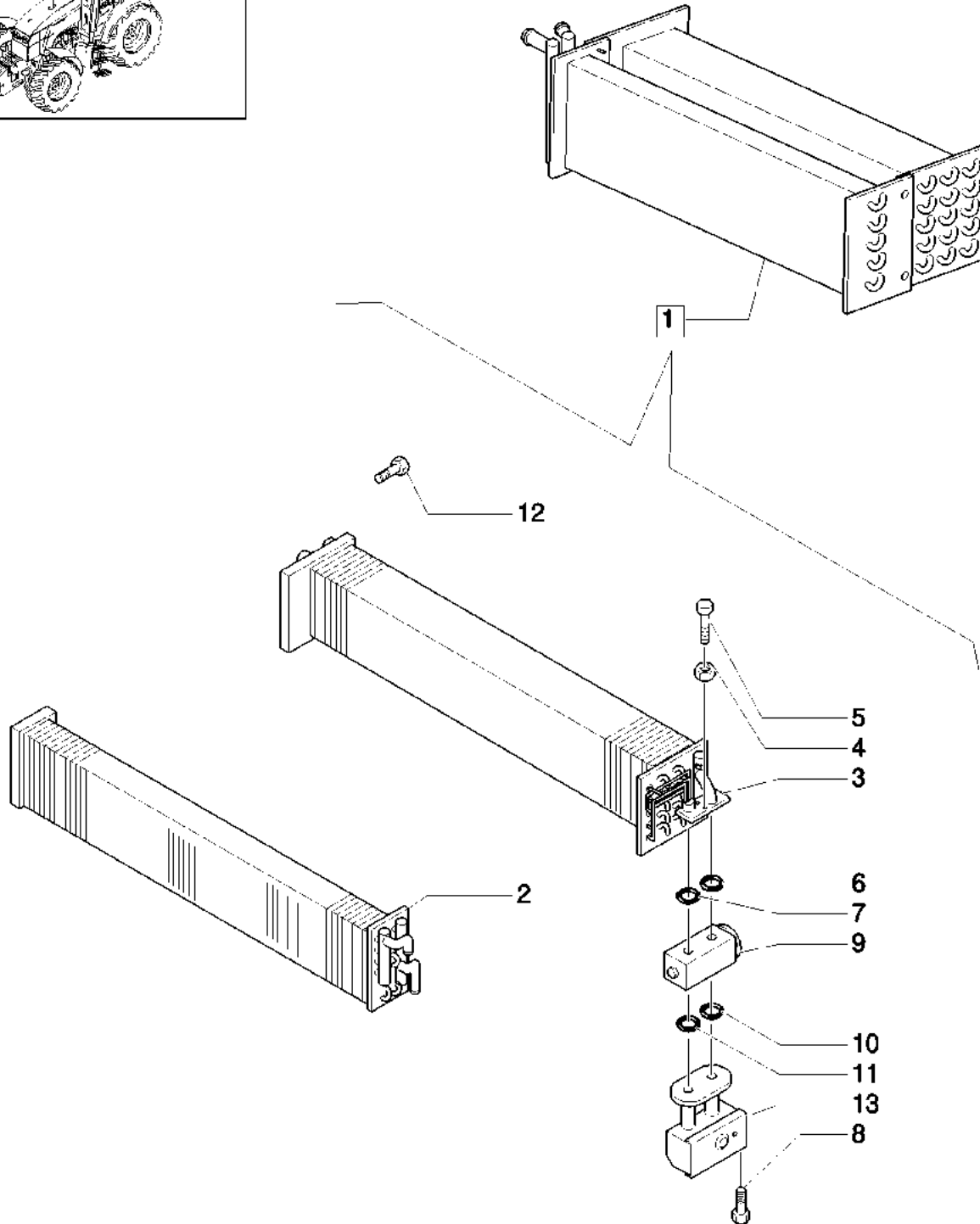
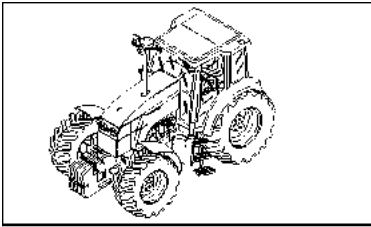
AIR CONDITIONING BREAKDOWN - C5941

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
32		82033453		1	PLATE
33		10902424		4	BOLT, Hex, M6 x 20, 8.8, Full Thd
34		10523401		4	WASHER, M6 x 18 x 2

C5941 Serial N. (17 January 2008 Basildon Prod. / Z9BE50260 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

AIR CONDITIONING BREAKDOWN

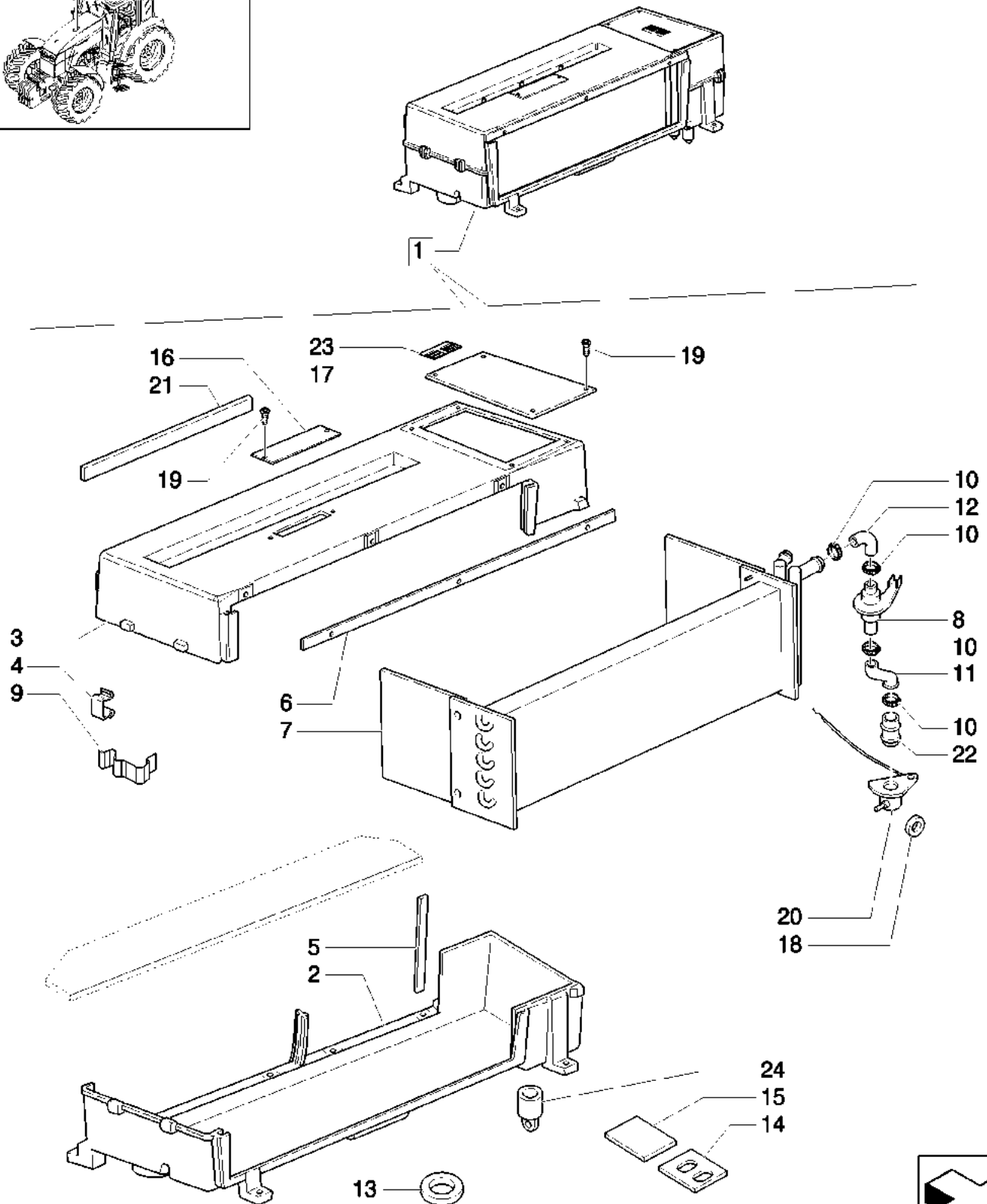
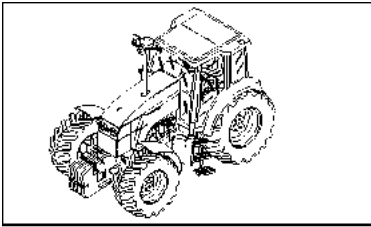


AIR CONDITIONING BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82033007		1	EVAPORATOR, ASSY., Includes Ref. 2 to 13
2		82033100		1	UNIT HEATER
3		82033008		1	EVAPORATOR
4		12574111		2	LOCK NUT, M5 x .8, CI 8
5		14358921		2	SCREW, Hex Soc Hd, M5 x 45, 10.9
6		89827058		1	O-RING, .426" ID x .070" Thk
7		89827059		1	O-RING, 70 Duro, .551" ID x .070" Thk
8		14305221		1	SCREW, Hex Soc Hd, M6 x 16, 8.8
9		82023542		1	THERMAL EXPANSION VALVE
10		82000789		1	O-RING, 11/16" ID x .07" Thk, Green
11		89827060		1	O-RING, 5/16" ID x .070" Thk, Green
12		15902604		4	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 9.5
13		82027885		1	PIPE

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

HEATER - BREAKDOWN - D5941



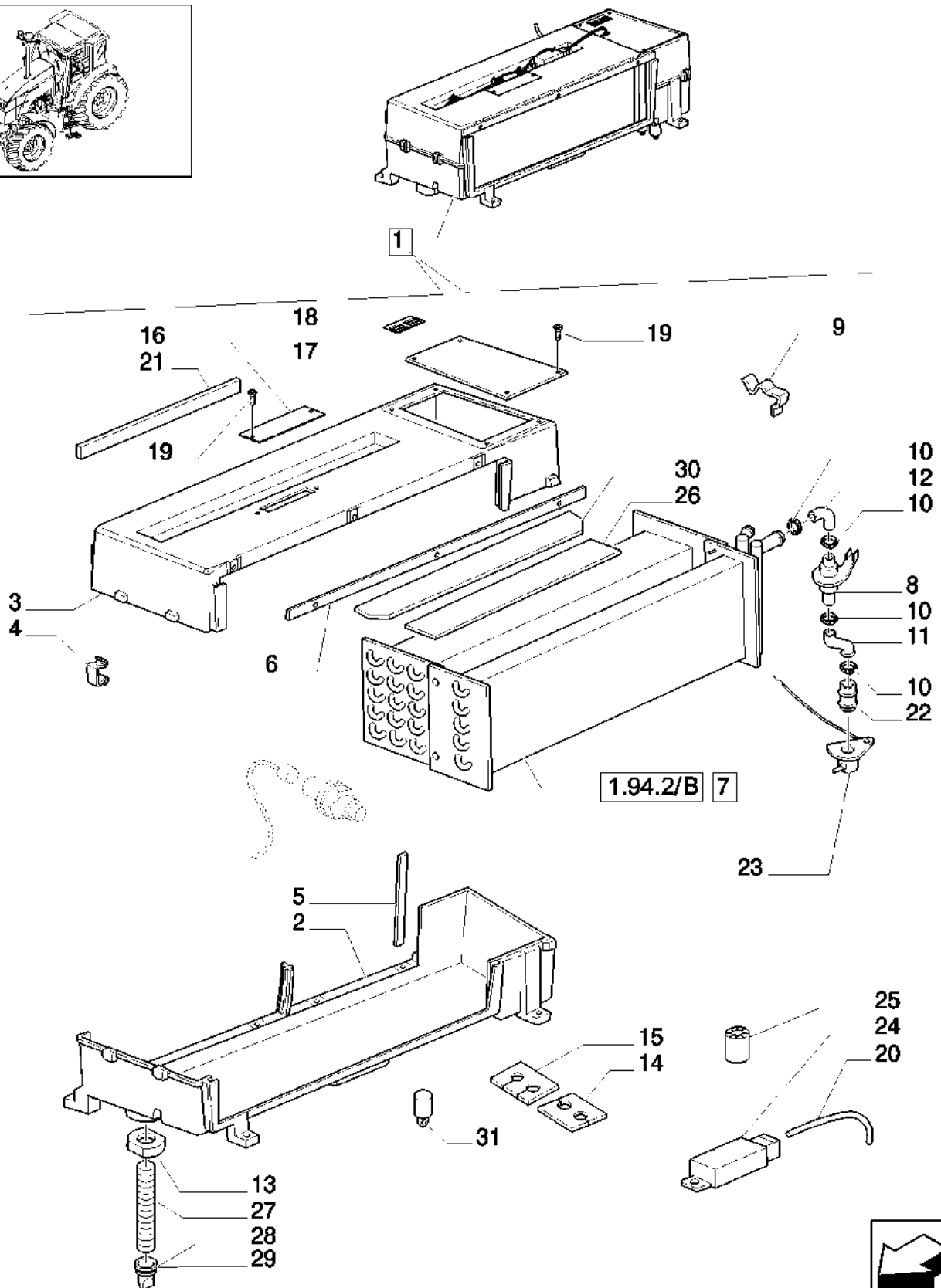
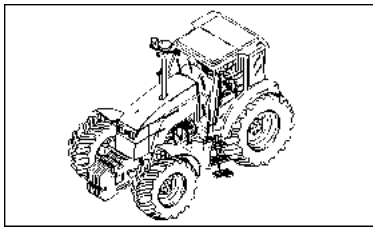
HEATER - BREAKDOWN - D5941

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87728070		1	UNIT HEATER
2		82033005		1	HOUSING
3		87699545		1	HOUSING
4		82024392		4	CLIP
5		82023564		1	SEAL
6		82024395		1	SEAL
7		82034693		1	UNIT HEATER
8		82023543		1	VALVE
9		82024396		1	CLIP
10		82019905		4	HOSE CLAMP
11		82028940		1	FLEXIBLE HOSE
12		82028941		1	FLEXIBLE HOSE
13		82028942		2	GASKET
14		82028943		1	GASKET
15		82028944		1	GASKET
16		82024382		1	PLATE
17		87632159		1	PLATE
18		82028947		1	GROMMET
19		82028948		6	SCREW
20		82027897		1	BOWDEN CONTROL, A/C Temp. Control
21		82024750		1	GASKET
22		82028945		1	HYD CONNECTOR
23		82029245		1	DECAL
24		82033261		2	CAP

Value and X-Line/Limited Versions only; D5941 Serial N. (17 January 2008
 Basildon Prod. / Z9BE50261 St. Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

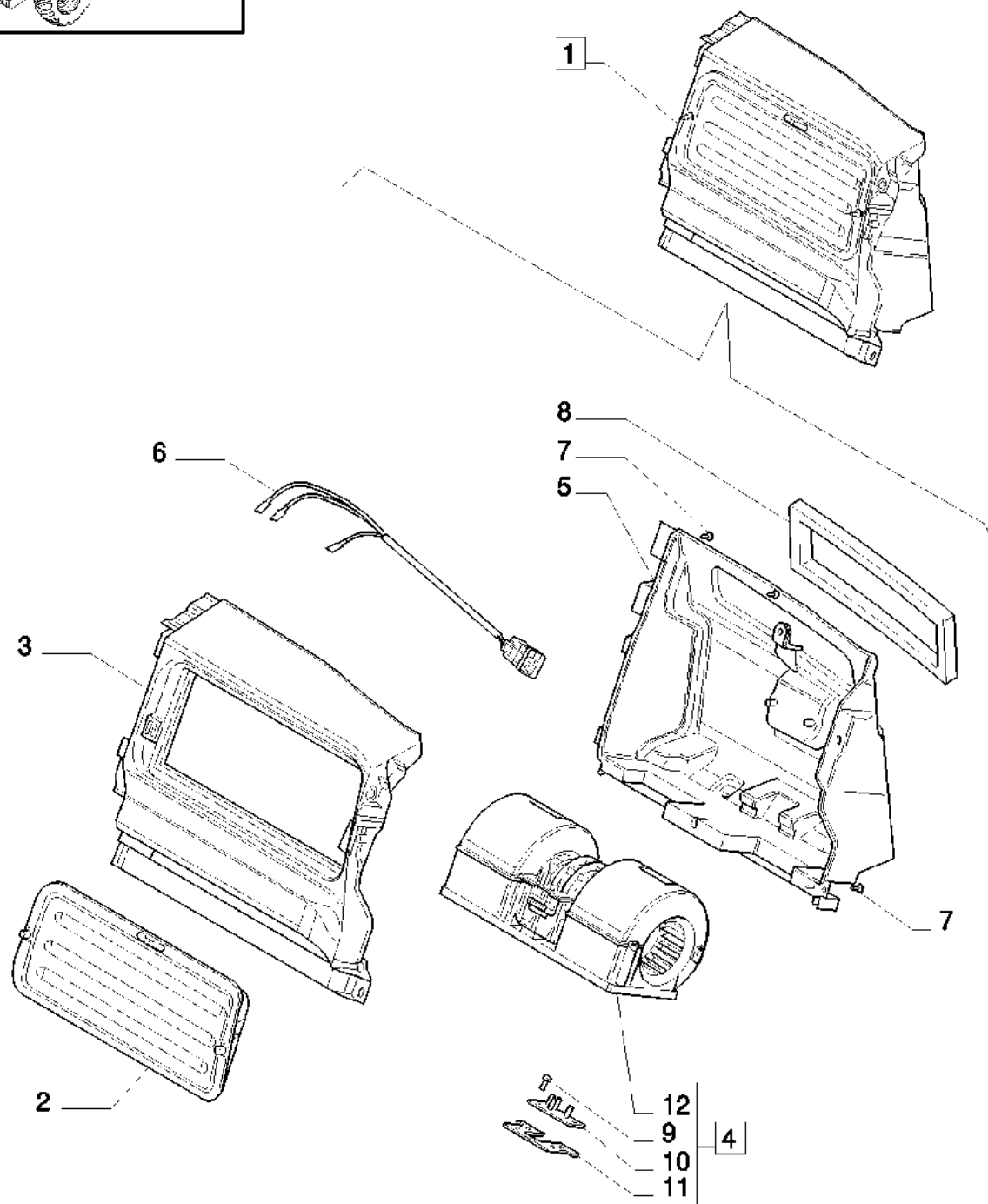
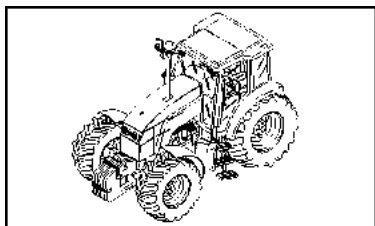
AIR CONDITIONING BREAKDOWN - D5941



AIR CONDITIONING BREAKDOWN - D5941

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87659073		1	AIR CONDITIONER
2		82033005		1	HOUSING
3		87699545		1	HOUSING
4		82024392		4	CLIP
5		82023564		1	SEAL
6		82024395		1	SEAL
7		82033007		1	EVAPORATOR
8		82023543		1	VALVE
9		82024396		1	CLIP
10		82019905		4	HOSE CLAMP
11		82028940		1	FLEXIBLE HOSE
12		82028941		1	FLEXIBLE HOSE
13		82028942		2	GASKET
14		82028943		1	GASKET
15		82028953		1	SEAL
16		82024382		1	PLATE
17		87699581		1	PLATE
18		82029245		1	DECAL
19		82028948		6	SCREW, M3 x 6
20		87748722		1	WIRE HARNESS
21		82024750		1	GASKET
22		82028945		1	HYD CONNECTOR
23		82027897		1	BOWDEN CONTROL, A/C Temp. Control
24		87377466		1	THERMOSTAT
25		{87748609}		3	
26		82033109		1	SEAL
27		82028950		2	FLEXIBLE HOSE
28		82023560		2	VALVE
29		82028949		2	VALVE
31		82033261		2	CAP
32		82033453		1	PLATE
D5941 Serial N. (17 January 2008 Basildon Prod. / Z9BE50261 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

FAN - BREAKDOWN - D6119



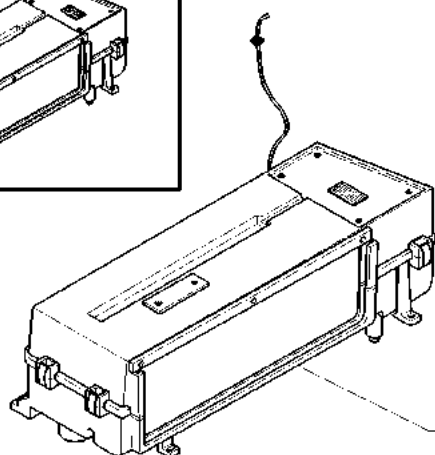
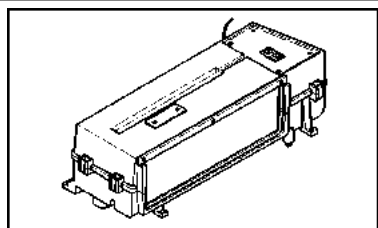
FAN - BREAKDOWN - D6119

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87651396		1	BLOWER, ASSY
2		82027045		1	GRILLE
3		87485334		1	HOUSING
4		87663955		1	BLOWER, ASSY
5		87651400		1	COVER
6		84138493		1	WIRE HARNESS
7		13297614		8	SCREW
8		82028290		1	GASKET
9		15903804		2	SELF-TAP SCREW, Cross Pan Hd, M4.8 x 13
10		82033103		1	RESISTOR
11		82033104		1	BRACKET
12		87663947		1	BLOWER

D6119 Serial N. (10 July 2008 Basildon Prod. / Z9BE50524 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

AIR CONDITIONER - BREAKDOWN



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PAG. 2



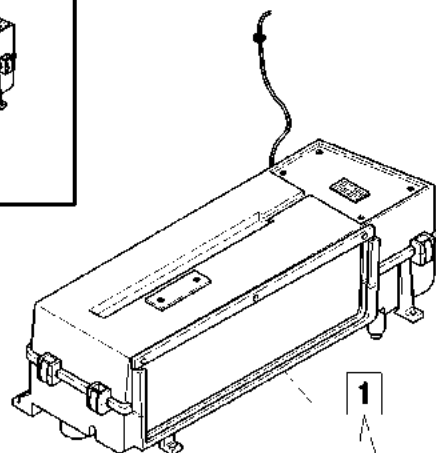
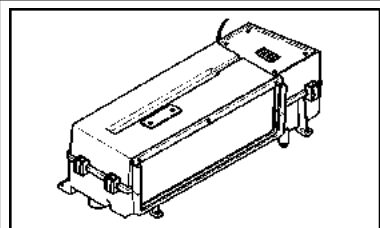
AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84210147		1	UNIT HEATER, ASSY
2		82024392		4	CLIP
3		87632159		1	PLATE
4		87699545		1	HOUSING
5		82024382		1	PLATE
6		82029245		1	DECAL
7		82028948		6	SCREW
8		82024750		1	GASKET
9		82024395		1	SEAL

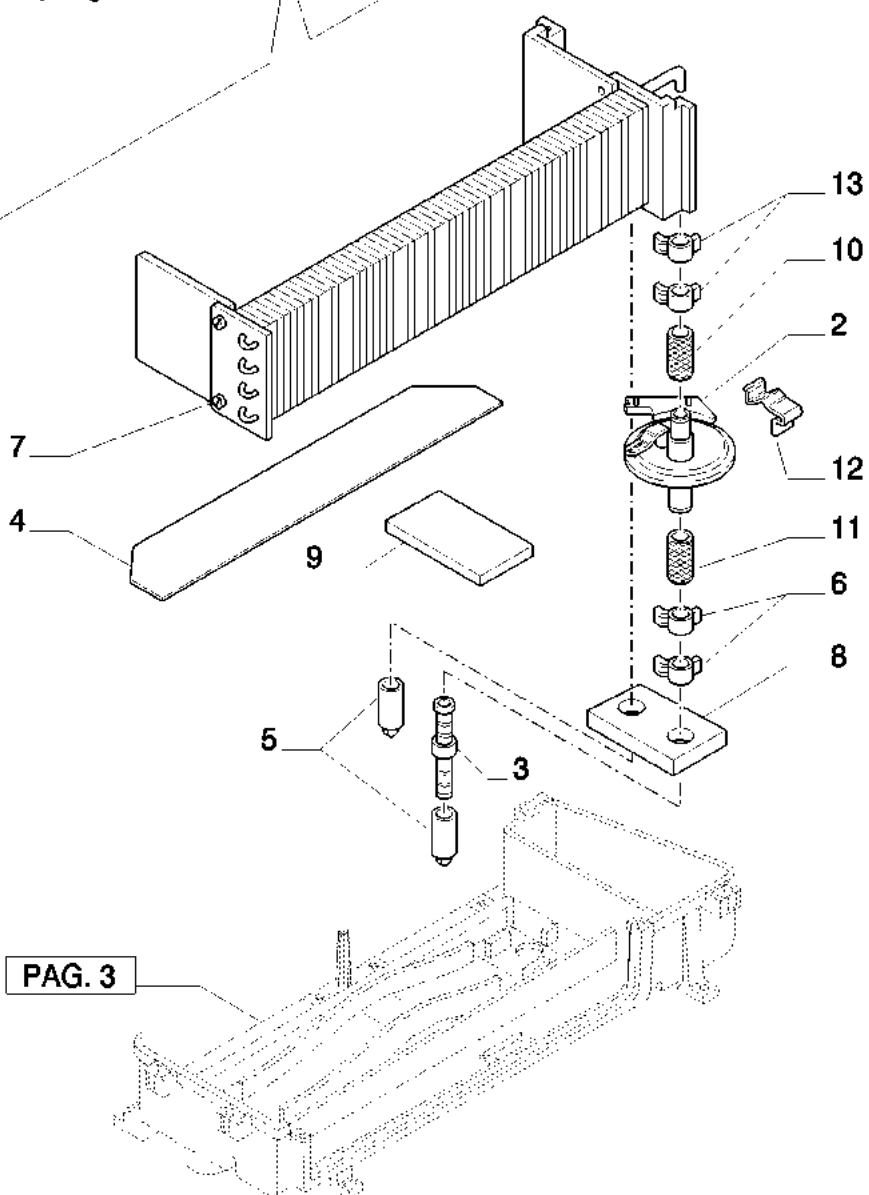
Value and X-Line/Limited Versions only

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

AIR CONDITIONER - BREAKDOWN



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PAG. 3



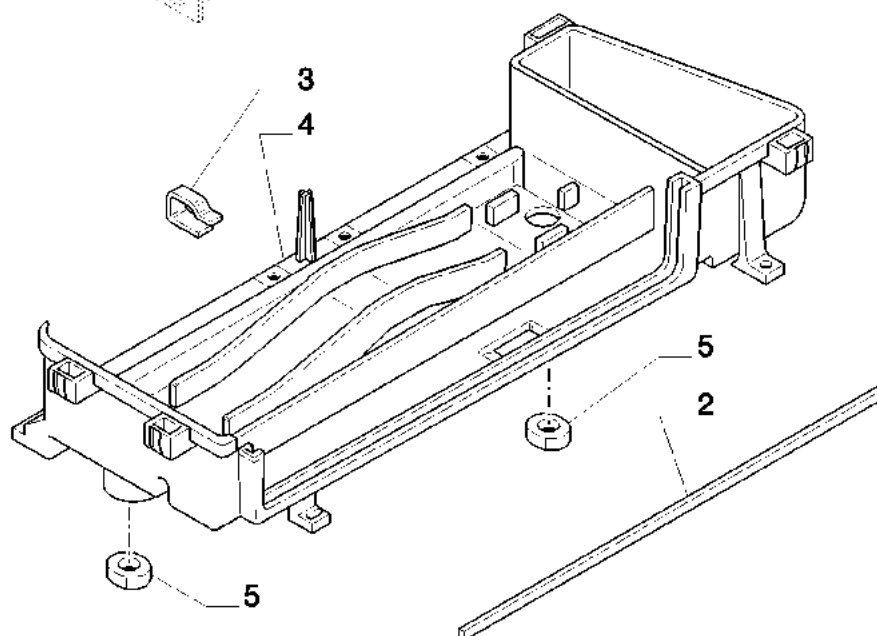
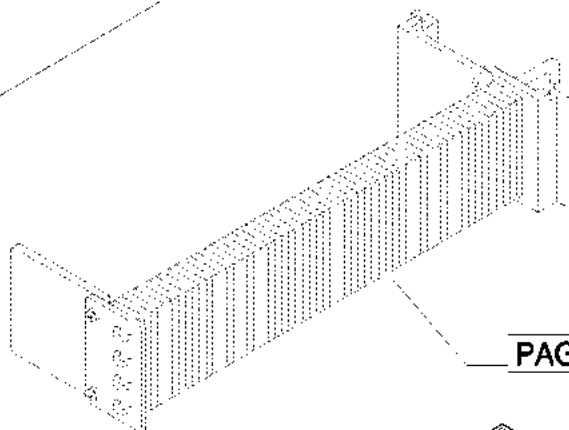
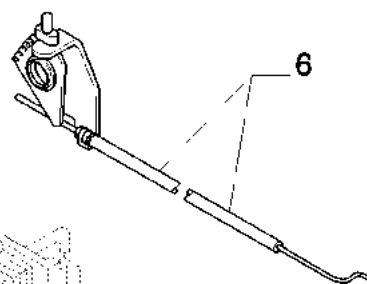
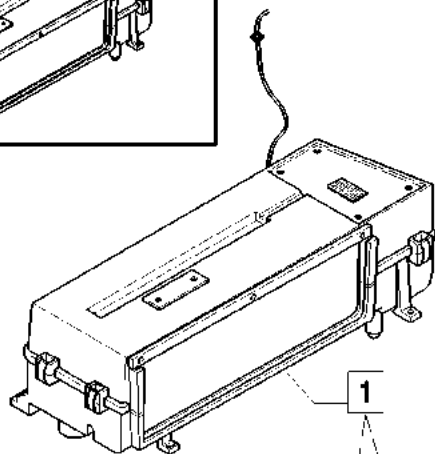
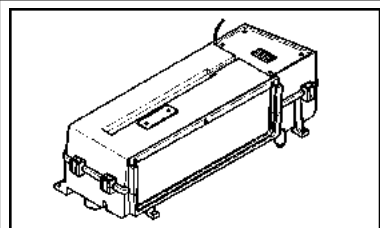
AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84210147		1	UNIT HEATER, ASSY
2		84210138		1	VALVE
3		82033471		1	HYD CONNECTOR
4		82033453		1	PLATE
5		82033261		2	CAP
6		82019905		4	HOSE CLAMP
7		82034693		1	UNIT HEATER, ASSY
8		82028943		1	GASKET
9		82028944		1	GASKET
10		82028941		1	FLEXIBLE HOSE
11		82028940		1	FLEXIBLE HOSE
12		82024396		1	CLIP

Value and X-Line/Limited Versions only

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

AIR CONDITIONER - BREAKDOWN



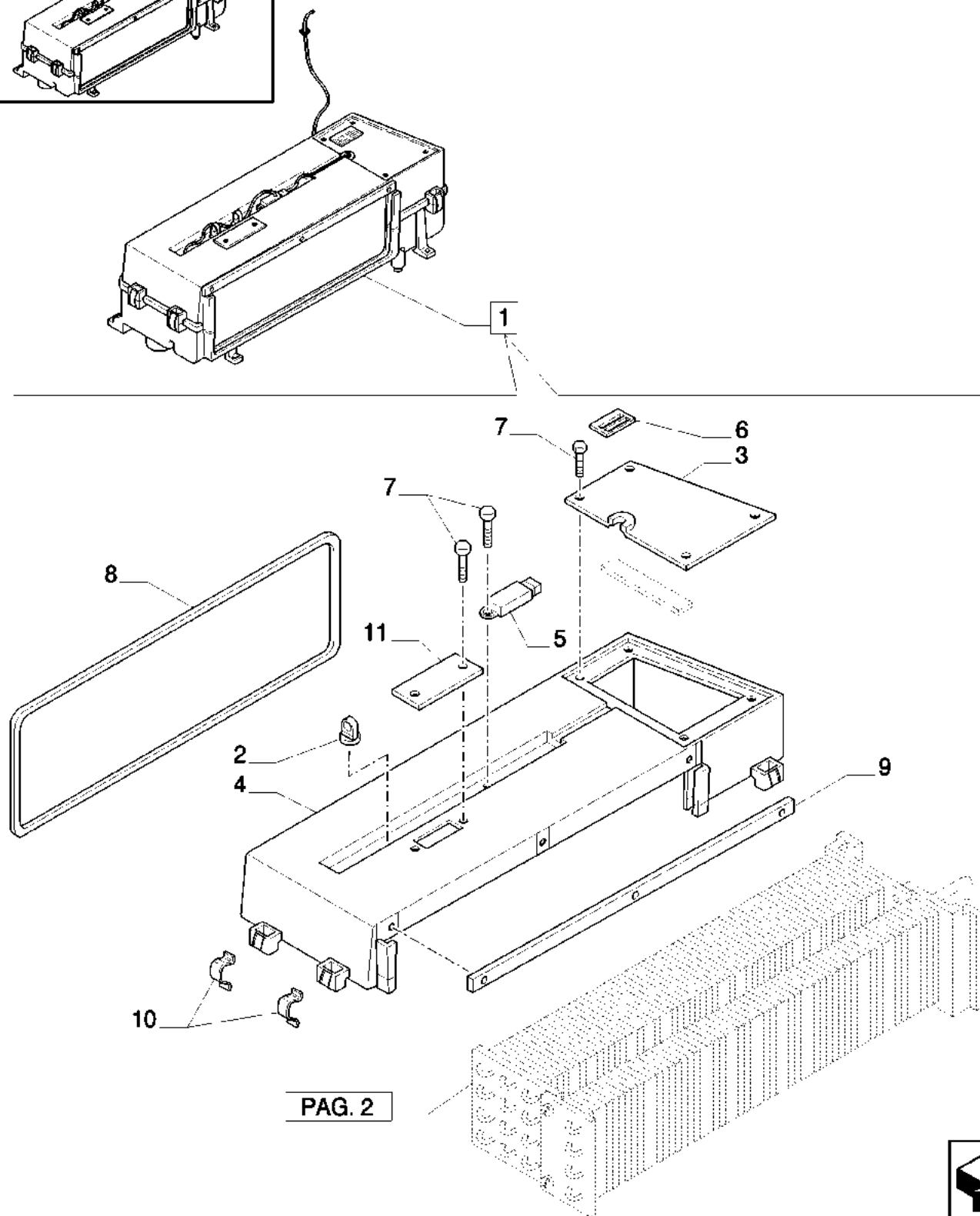
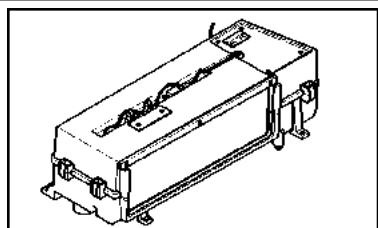
AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84210147		1	UNIT HEATER, ASSY
2		82023564		1	SEAL
3		83907330		13	NUT
4		82033005		1	HOUSING
5		82028942		2	GASKET
6		82027897		1	BOWDEN CONTROL, ASSY

Value and X-Line/Limited Versions only

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

AIR CONDITIONER - BREAKDOWN



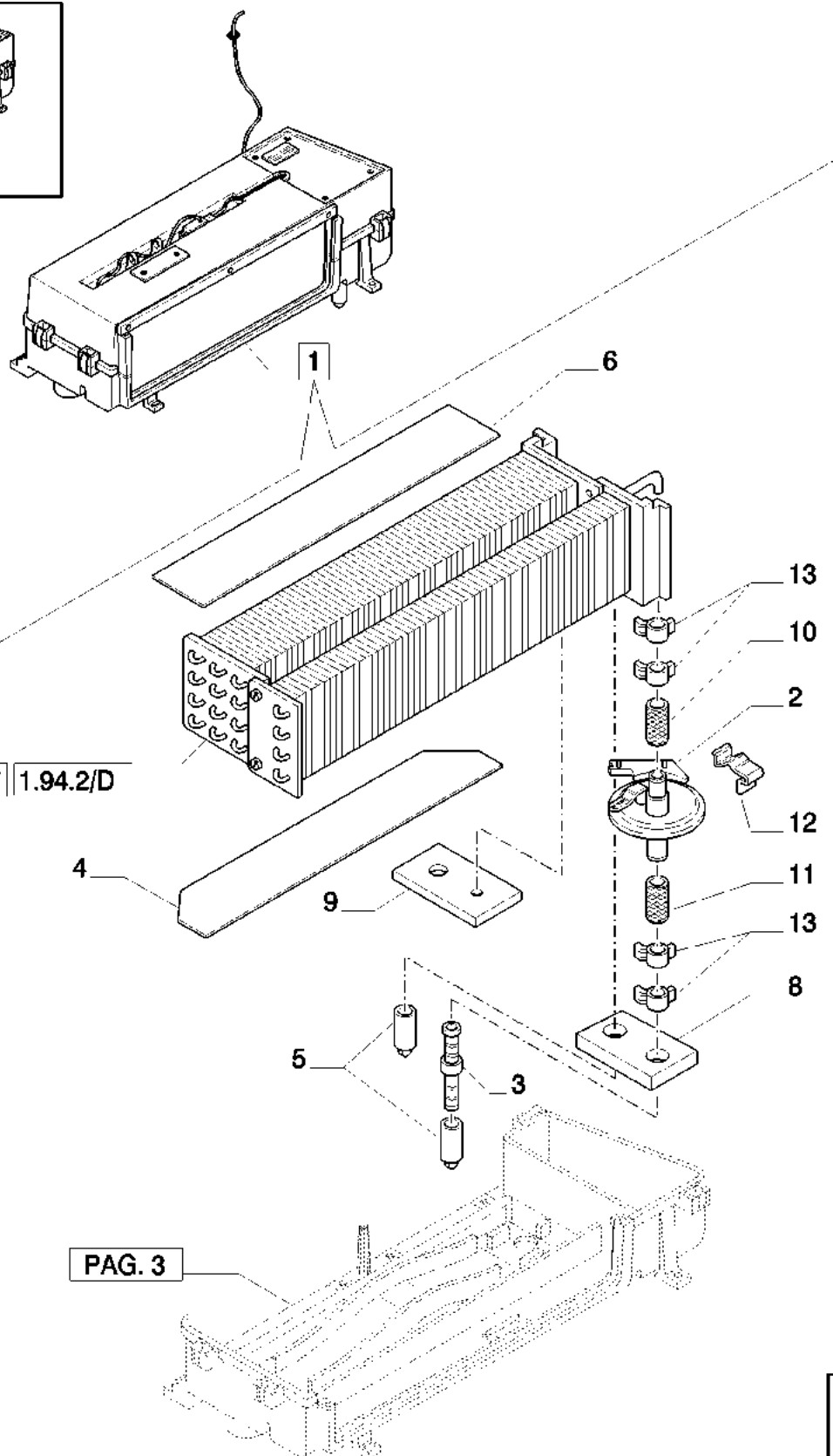
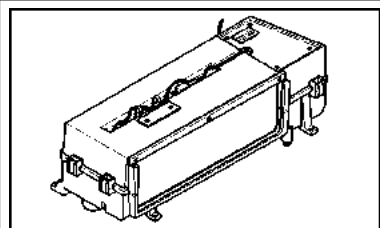
AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84210146		1	AIR CONDITIONER, ASSY
2		84231993		2	ANCHOR
3		84231981		1	PLATE
4		87699545		1	HOUSING
5		87377466		1	THERMOSTAT
6		82029245		1	DECAL
7		82028948		7	SCREW
8		82024750		1	GASKET
9		82024395		1	SEAL
10		82024392		4	CLIP
11		82024382		1	PLATE

Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

AIR CONDITIONER - BREAKDOWN



PAG. 3



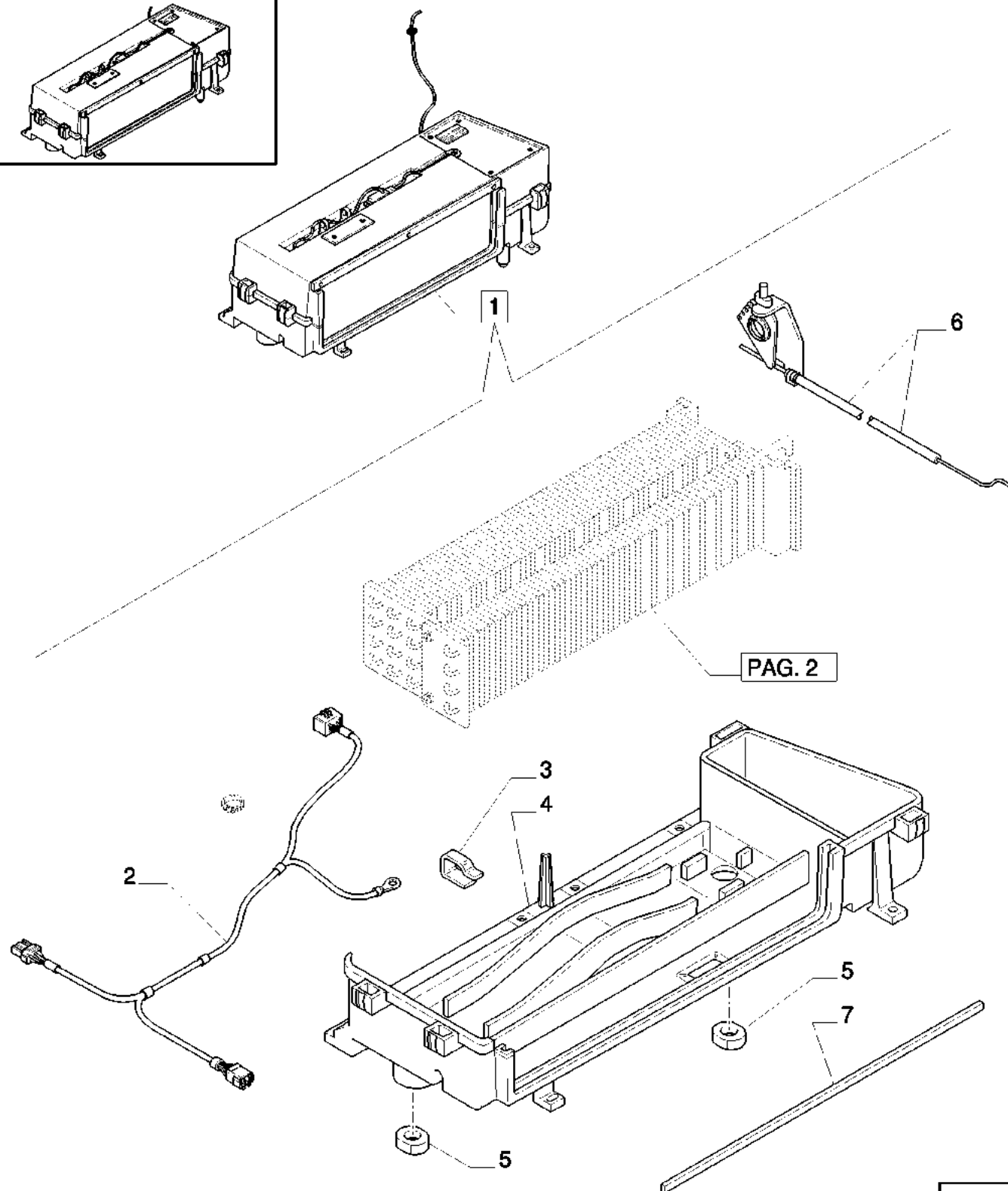
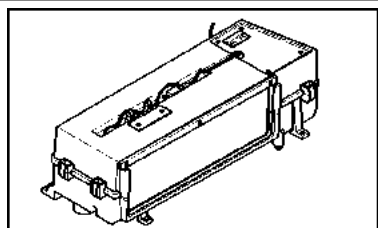
AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84210146		1	AIR CONDITIONER, ASSY
2		84210138		1	VALVE
3		82033471		1	HYD CONNECTOR
4		82033453		1	PLATE
5		82033261		2	CAP
6		82033109		1	SEAL
7		82033007		1	EVAPORATOR, ASSY
8		82028943		1	GASKET
9		82028953		1	SEAL
10		82028941		1	FLEXIBLE HOSE
11		82028940		1	FLEXIBLE HOSE
12		82024396		1	CLIP
13		82019905		4	HOSE CLAMP

Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

AIR CONDITIONER - BREAKDOWN



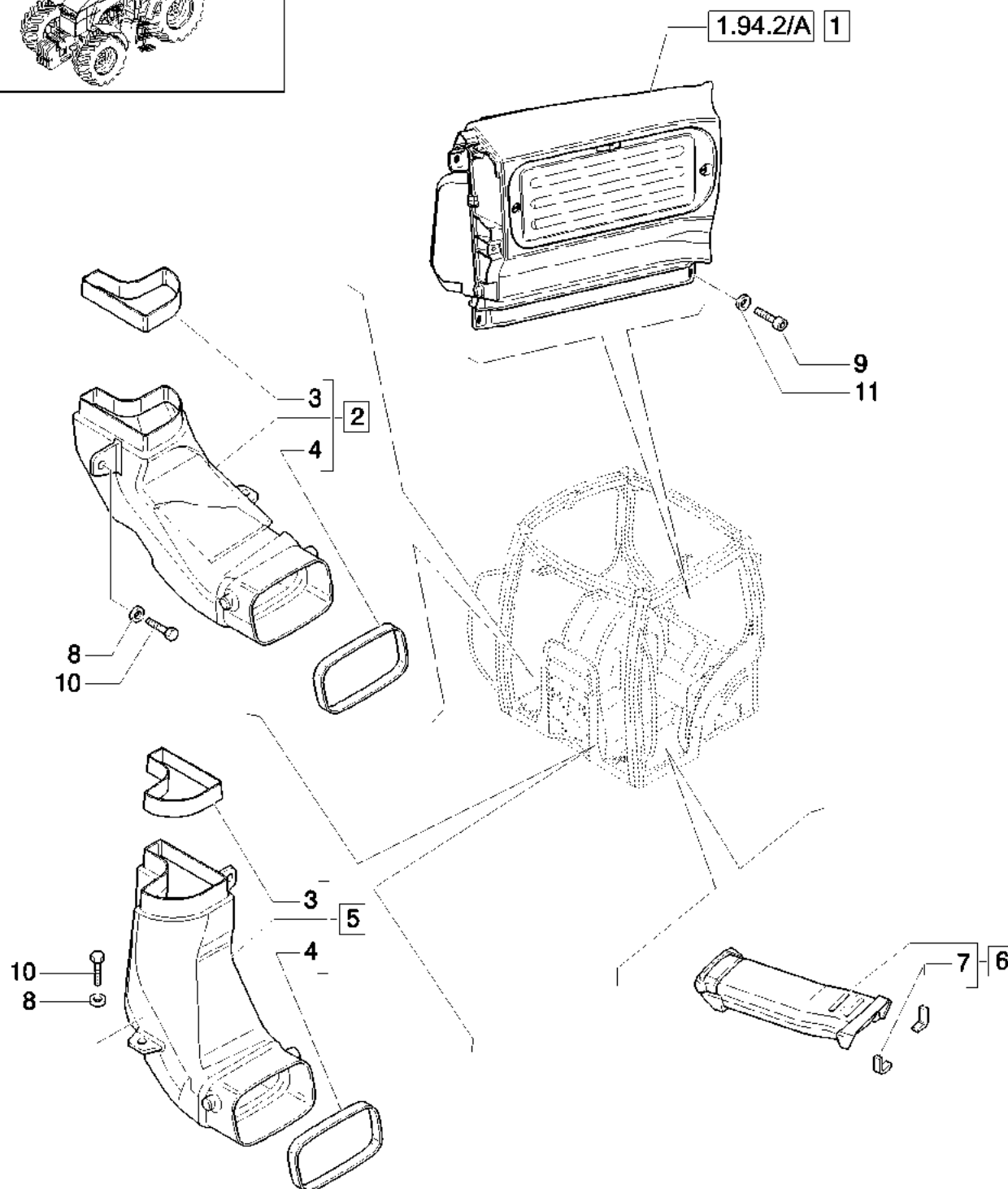
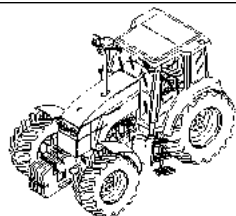
AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84210146		1	AIR CONDITIONER, ASSY
2		87748722		1	WIRE HARNESS
3		83907330		13	NUT
4		82033005		1	HOUSING
5		82028942		2	GASKET
6		82027897		1	BOWDEN CONTROL, ASSY
7		82023564		1	SEAL

Multicontroller/Pro Versions only

MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

(VAR.330641) AIR CONDITIONING - FAN AND VENTILATION DUCTS



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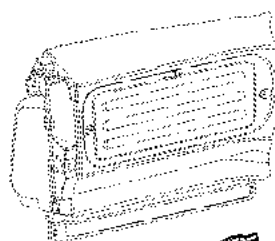
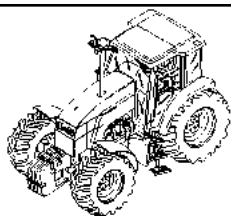
(VAR.330641) AIR CONDITIONING - FAN AND VENTILATION DUCTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82033106		1	BLOWER
2		87599952		1	DUCT, RH, Incl. 3, 4
3		82023534		1	GASKET
4		82033101		1	GASKET
5		87599953		1	DUCT, LH, Incl. 3, 4
6		87301551		1	DUCT, RH, Incl. 7
6		87301550		1	DUCT, LH, Incl 7
7		82033009		4	SEAL
8		10523401		4	WASHER, M6 x 18 x 2
9		86511830		2	SCREW, Cross Pan Hd, M6 x 20
10		10902421		4	SCREW, Hex, M6 x 20, 8.8
11		17094714		2	LOCK WASHER, M6 x 13

Value and X-Line/Limited Versions only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.330641) AIR CONDITIONING - VENTILATION DUCTS

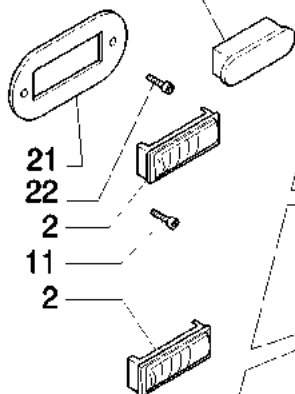
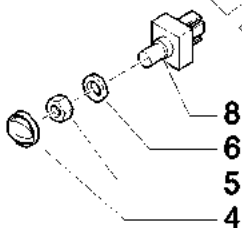


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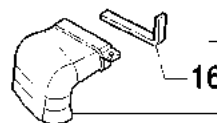
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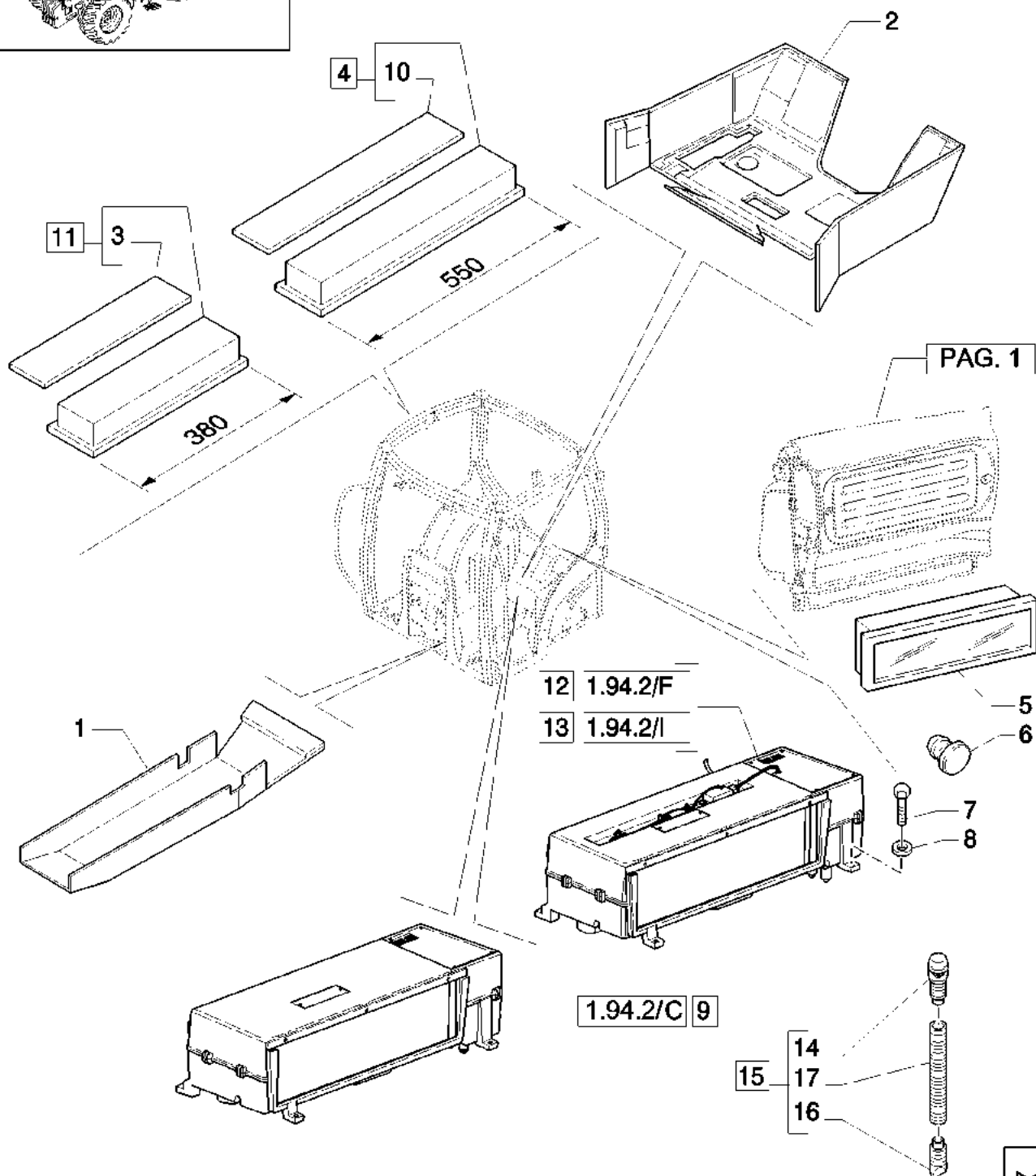
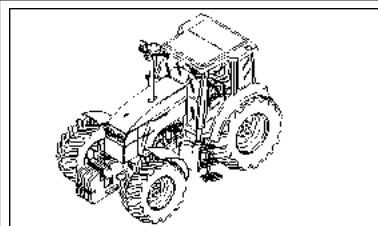
7



(VAR.330641) AIR CONDITIONING - VENTILATION DUCTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034310		1	AIR DUCT
2		44995063	C5434	4	DIFFUSER, Wheat
2		87568777	D5434	4	DIFFUSER, Wheat
3		82034311		1	AIR DUCT, Incl. 9
4		87699601		2	KNOB
5		274562		1	NUT
6		9715503		1	LOCK WASHER, Ext Tooth, 7/16"
7		82023238		1	RELAY, Heater
8		82023545		1	FAN SWITCH, 4 Speed
9		82034490		2	SEAL
10		12637801		13	WASHER, M5 x 11 x 1
11		15644001		13	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
12		82026130		1	COVER
13		82027039		1	AIR DUCT, RH, Incl. 14 - 17
13		82027041		1	AIR DUCT, LH, Incl. 14 - 17
14		82022367		1	GASKET
15		15688101		2	SCREW, Pan Hd, M8 x 16
16		82024756		1	GASKET, A/C
17		83907330		4	NUT, A/C
18		82034322		1	AIR DUCT, RH, Incl. 16
18		82034323		1	AIR DUCT, LH, Incl. 16
19		10523401		4	WASHER, M6 x 18 x 2
20		10902424		4	BOLT, Hex, M6 x 20, 8.8, Full Thd
21		82022361		1	SUPPORT
22		15663301		2	SELF-TAP SCREW, Cross Oval Hd, M4.2 x 19
Value and X-Line/Limited Versions only; D5434 Serial N. (17 December 2006 Basildon Prod. / Z7BE52972 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330641) AIR CONDITIONING AND RELATED PARTS



(VAR.330641) AIR CONDITIONING AND RELATED PARTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027033		1	INSULATOR, RH
1		82027034		1	INSULATOR, LH
2		82027032		1	INSULATOR
3	1	87311207		2	CAB FILTER
4	2	87726675		2	CAB FILTER
5		87302687		1	CAB FILTER, Recirculation
6		82027031		1	PLUG
7		120100		4	BOLT, Hex, M6 x 20, 8.8
8		10523401		4	WASHER, M6 x 18 x 2
9		82036400	C5941	1	AIR CONDITIONER, W/Air Conditioned
10	2	82024373		2	FOAM
11	1	87726695		2	CAB FILTER
12		87659073	D5941 C6481	1	AIR CONDITIONER
13		84210146	D6481	1	AIR CONDITIONER
14		84231998	D6481	2	DRAIN
15		84232466	D6481	2	A/C HOSE, ASSY
16		84232000	D6481	2	CHECK VALVE
17		84232468	D6481	2	A/C HOSE

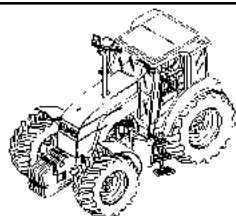
(1) Value Version only

(2) X-Line/Limited Version only

Value and X-Line/Limited Versions only; D5941 Serial N. (17 January 2008
 Basildon Prod. / Z9BE50261 St. Valentin Prod.); D6481 After Date 18 June 2009

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

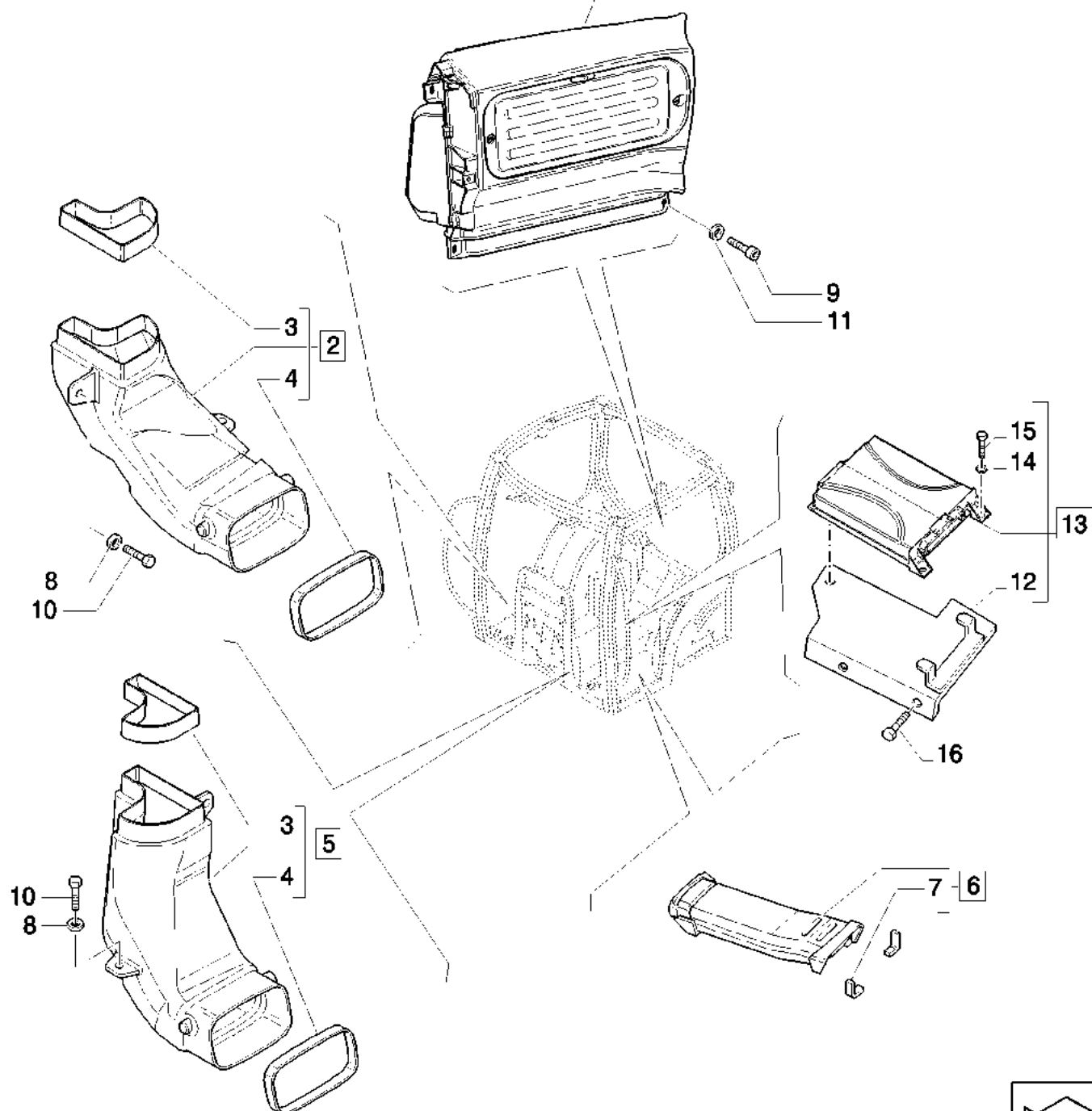
(VAR.330643) AIR CONDITIONING WITH ATC - FAN AND VENTILATION DUCTS



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1.94.2/02C 1

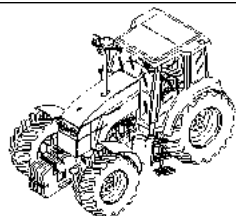
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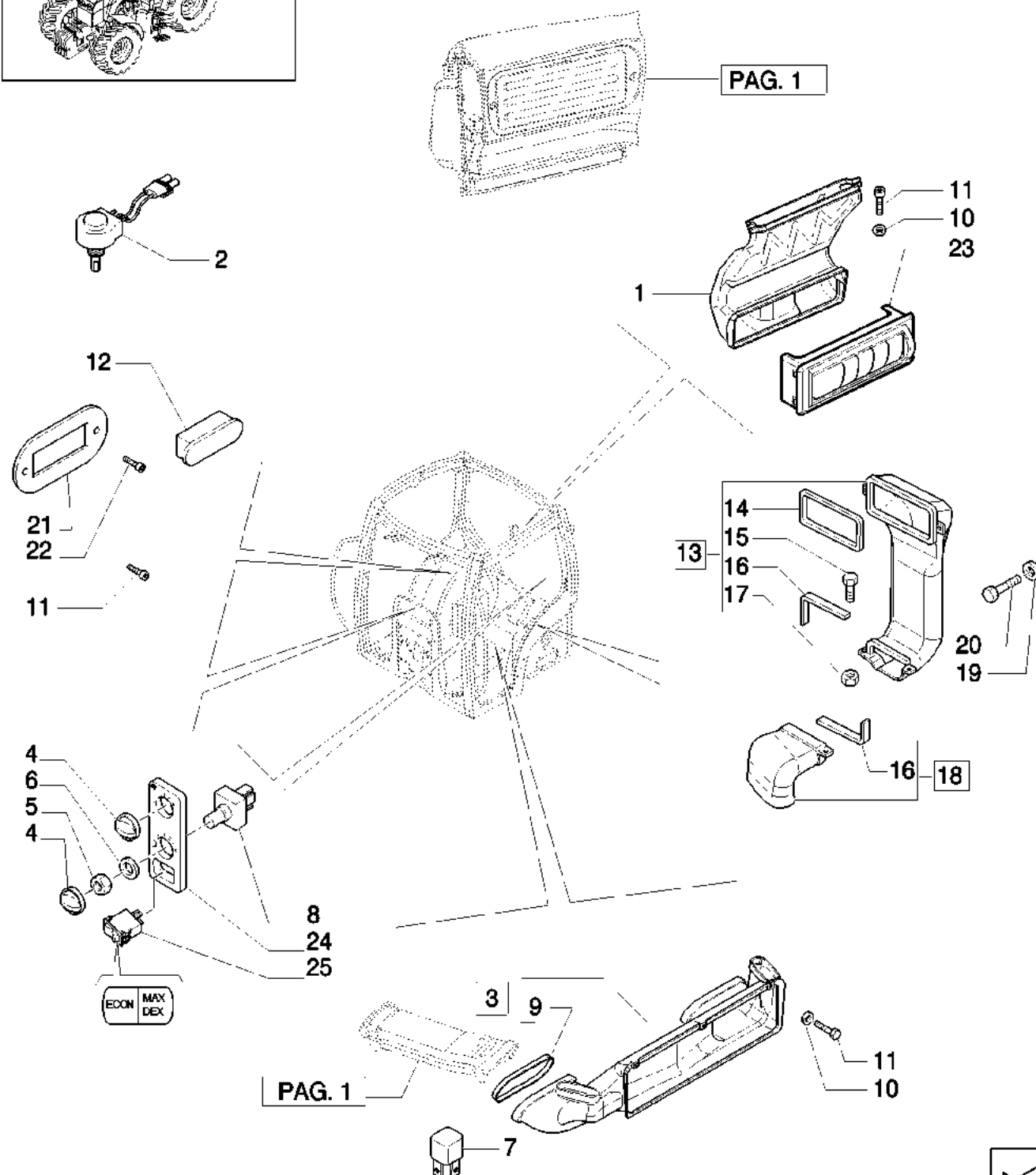
(VAR.330643) AIR CONDITIONING WITH ATC - FAN AND VENTILATION DUCTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541400	C5923	1	FAN
2		87599952		1	DUCT, RH, Incl. 3, 4
3		82023534		1	GASKET
4		82033101		1	GASKET
5		87599953		1	DUCT, LH, Incl. 3, 4
6		87301551		1	DUCT, RH, Incl. 7
6		87301550		1	DUCT, LH, Incl. 7
7		82033009		4	SEAL
8		10523401		4	WASHER, M6 x 18 x 2
9		86511830		2	SCREW, Cross Pan Hd, M6 x 20
10		10902421		4	SCREW, Hex, M6 x 20, 8.8
11		17094714		2	LOCK WASHER, M6 x 13
12		87540518		1	SUPPORT
13		84214115		1	ELECTRONIC CONTROL UNIT
14		14496301		3	WASHER, M5.3 x 10 x 1 Thk
15		10977821		3	BOLT, Hex, M5 x 16, 8.8, Full Thd
16		86508568		2	SCREW, Hex, M6 x 16, Cl 8.8, Full Thd
17		87663986	D5923 C6119	1	HOUSING, ASSY
18		87651397	D6119	1	HOUSING, ASSY
Multicontroller/Pro Version only; D5923 After Date 19 December 2007; D6119 Serial N. (10 July 2008 Basildon Prod. / Z8BE57011 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

(VAR.330643) AIR CONDITIONING WITH ATC - VENTILATION DUCTS



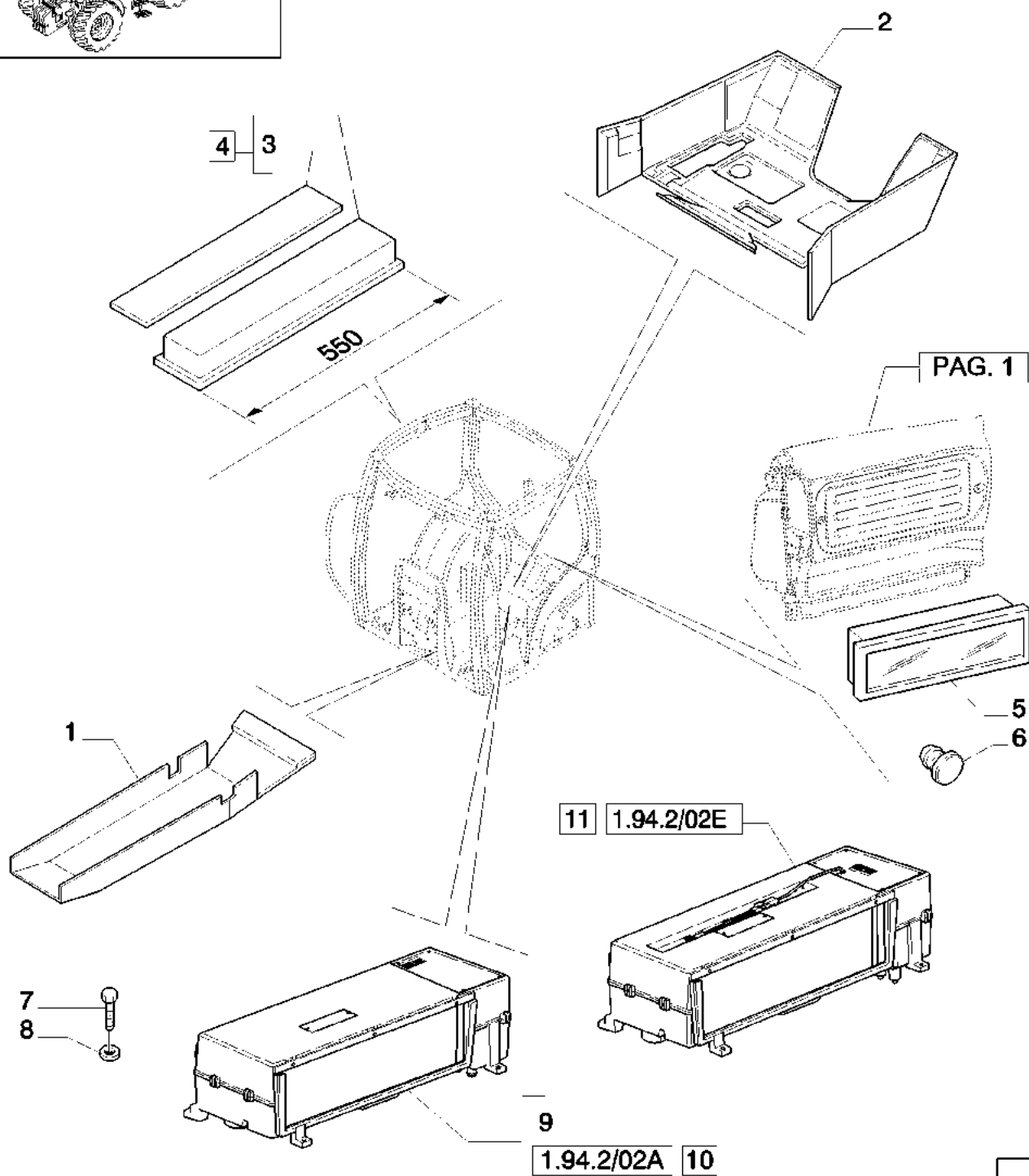
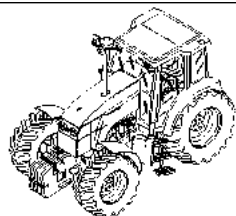
PAG. 1



(VAR.330643) AIR CONDITIONING WITH ATC - VENTILATION DUCTS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82034310		1	AIR DUCT
2		82037674		1	POTENTIOMETER
3		82034311		1	AIR DUCT, Incl. 9
4		87699601		2	KNOB
5		274562		1	NUT
6		89715503		1	LOCK WASHER
7		82023238		1	RELAY, Heater
8		82023545		1	FAN SWITCH, 4 Speed
9		82034490		2	SEAL
10		12637801		13	WASHER, M5 x 11 x 1
11		15644001		13	SELF-TAP SCREW, Cross Pan Hd, M4.2 x 13
12		82026130		1	COVER
13		82027039		1	AIR DUCT, RH, Incl. 14 - 17
13		82027041		1	AIR DUCT, LH, Incl. 14 - 17
14		82022367		1	GASKET
15		15688101		2	SCREW, Pan Hd, M8 x 16
16		82024756		1	GASKET, A/C
17		83907330		4	NUT, A/C
18		82034322		1	AIR DUCT, RH, Incl. 16
18		82034323		1	AIR DUCT, LH, Incl. 16
19		10523401		4	WASHER, M6 x 18 x 2
20		10902424		4	BOLT, Hex, M6 x 20, 8.8, Full Thd
21		82022361		1	SUPPORT
22		15663301		2	SELF-TAP SCREW, Cross Oval Hd, M4.2 x 19
23		87568776		3	DIFFUSER
24		82037672		1	DECAL
25		82037673		1	CLIMATE CONTROL SWITCH, ATC
Multicontroller/Pro Version only					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

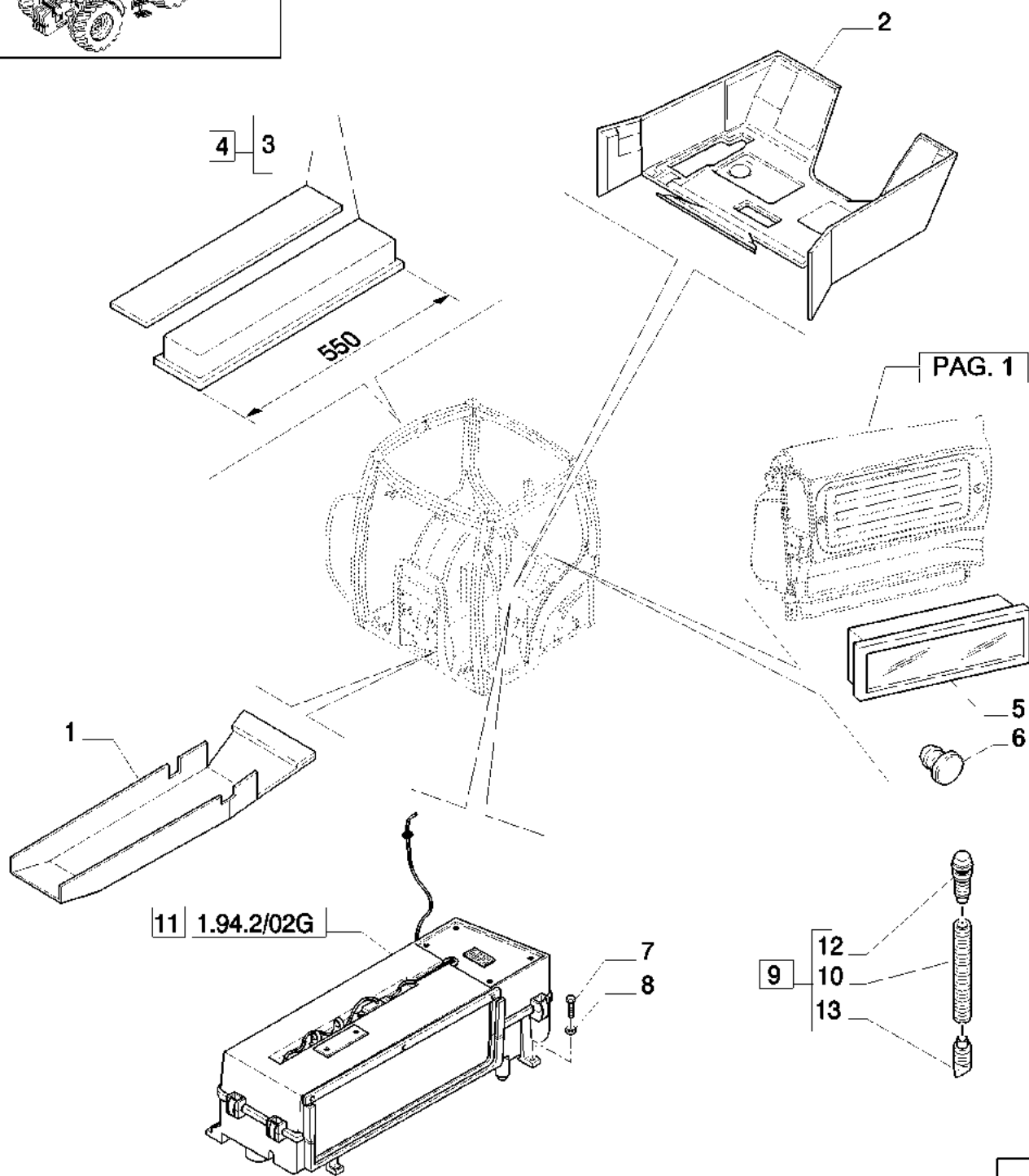
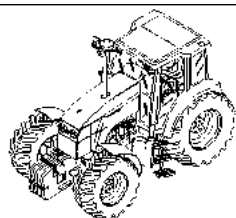
(VAR.330643) AIR CONDITIONING WITH ATC - AIR CONDITIONER AND RELATED PARTS - C6481



(VAR.330643) AIR CONDITIONING WITH ATC - AIR CONDITIONER AND RELATED PARTS - C6481

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027034		1	INSULATOR, LH
2		82027032		1	INSULATOR
3		82024373		2	FOAM
4		82034665		2	CAB FILTER
5		87302687		1	CAB FILTER, Recirculation
6		82027031		1	PLUG
7		10902421		4	SCREW, Hex, M6 x 20, 8.8
8		10523401		4	WASHER, M6 x 18 x 2
9		87325435	C5488	1	CONDITIONING UNIT, W/Air Conditioned
10		87541627	D5488 C5941	1	MODULE, ASSY
11		87728085	D5941	1	MODULE, ASSY
Multicontroller/Pro Version only; □D5488 Serial N. (07 March 2007 Basildon Prod. / Z7BE50092 St. Valentin Prod.); □D5941 Serial N. (17 January 2008 Basildon Prod. / Z9BE50542 St. Valentin Prod.); □C6481 Before Date 18 June 2009					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 115 MAXXUM 125 MAXXUM 110

(VAR.330643) AIR CONDITIONING WITH ATC - AIR CONDITIONER AND RELATED PARTS - D6481



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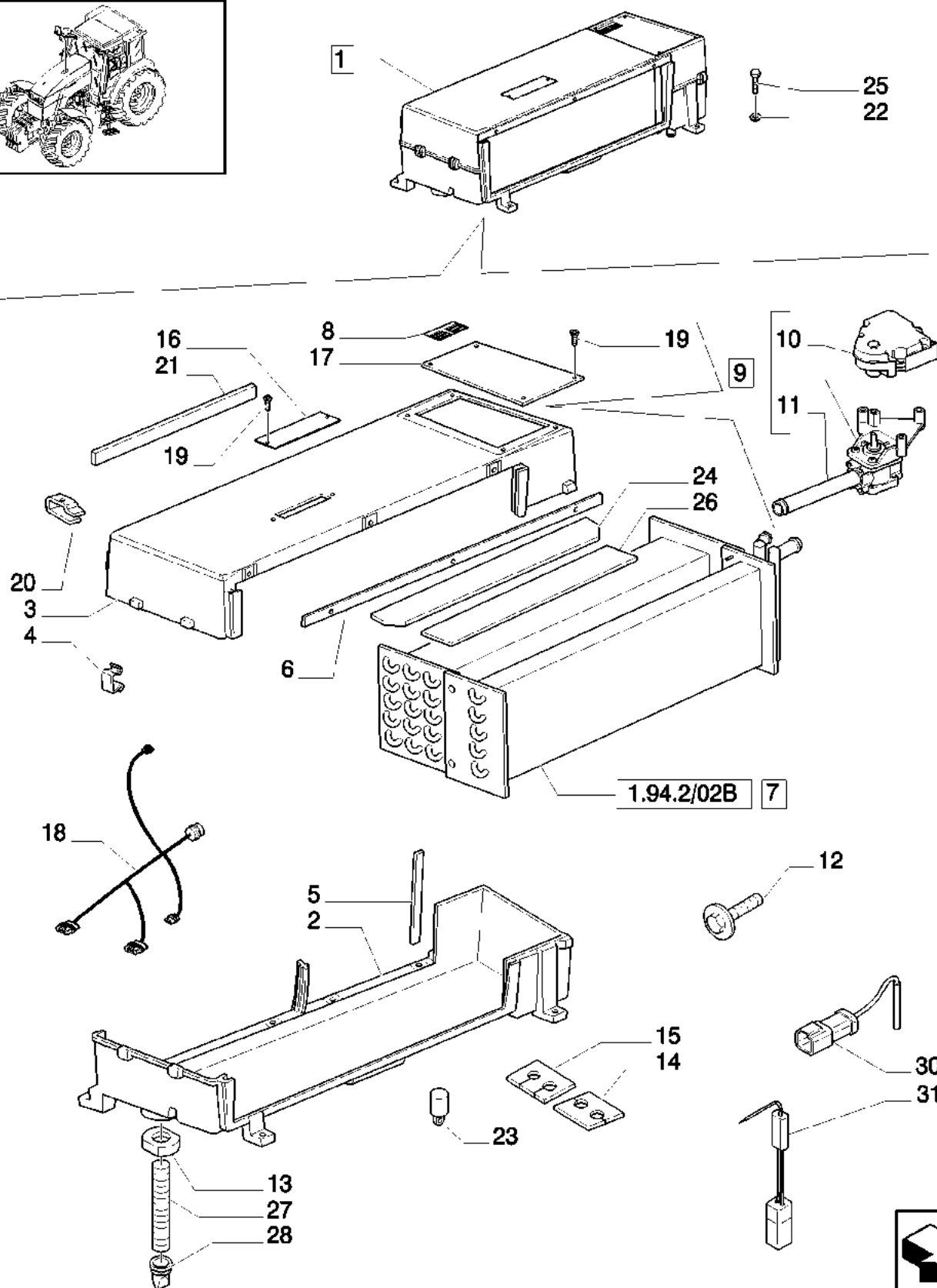
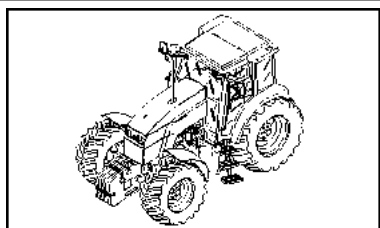
(VAR.330643) AIR CONDITIONING WITH ATC - AIR CONDITIONER AND RELATED PARTS - D6481

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82027034		1	INSULATOR, LH
2		82027032		1	INSULATOR
3		82024373		2	FOAM
4		87726675		2	CAB FILTER
5		87302687		1	CAB FILTER, Recirculation
6		82027031		1	PLUG
7		120100		4	BOLT, Hex, M6 x 20, 8.8
8		10523401		4	WASHER, M6 x 18 x 2
9		84232466		2	A/C HOSE, ASSY
10		84232468		2	A/C HOSE
11		84233168		1	MODULE
12		84231998		2	DRAIN
13		84232000		2	CHECK VALVE

Multicontroller/Pro Version only; D6481 After Date 18 June 2009

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

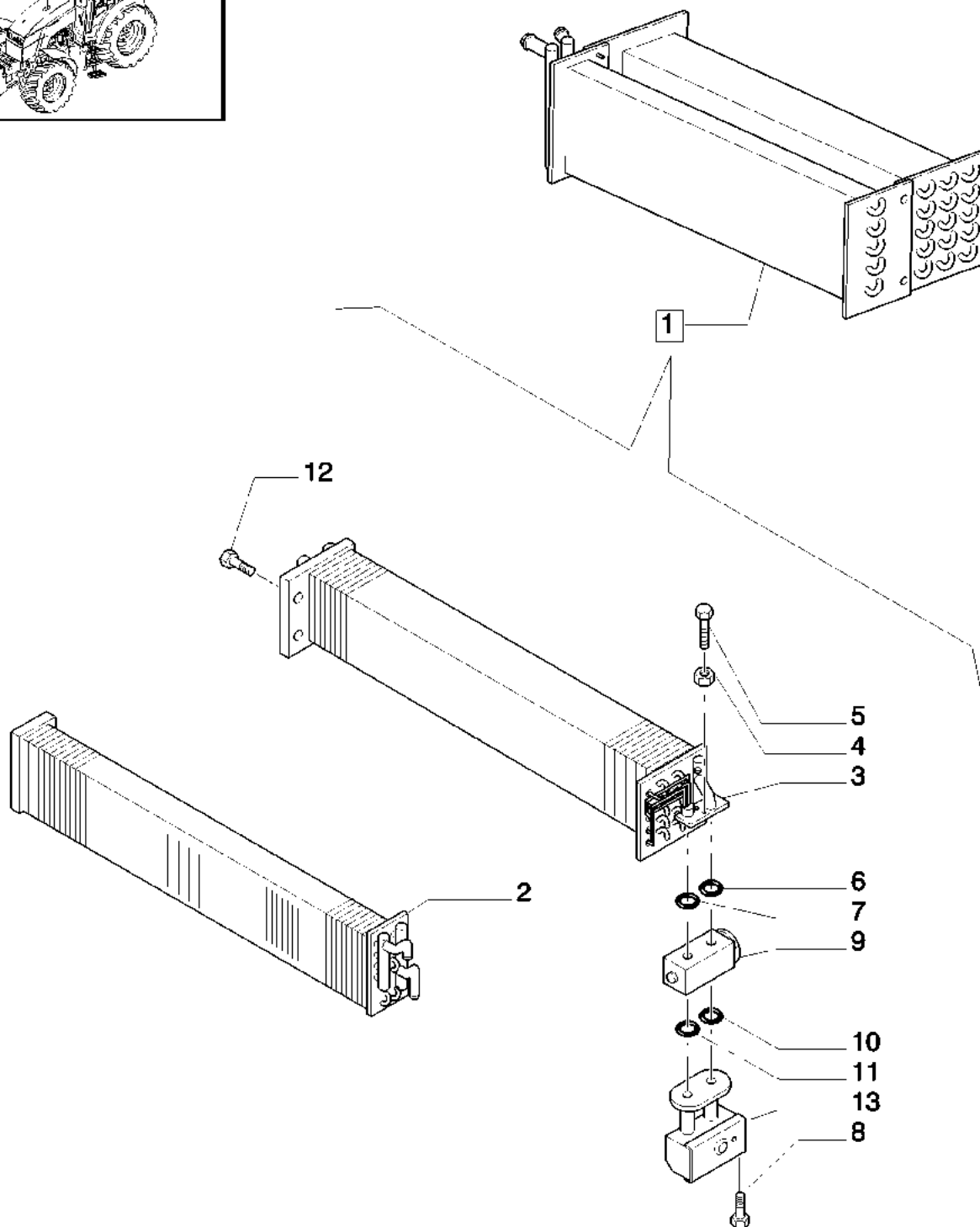
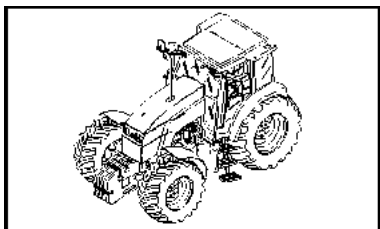
AUTOMATIC CLIMATE CONTROL - AIR CONDITIONER - BREAKDOWN - D5488 - C5941



AUTOMATIC CLIMATE CONTROL - AIR CONDITIONER - BREAKDOWN - D5488 - C5941

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541627		1	MODULE, ASSY, Incl.2-28
2		82033005		1	HOUSING
3		82033006		1	HOUSING
4		82024392		4	CLIP
5		82023564		1	SEAL
6		82024395		1	SEAL
7		82037665		1	HEAT EXCHANGER
8		82029245		1	DECAL
9		87540537		1	SHUT-OFF VALVE, ASSY, Incl.10-11
10		87541625		1	ACTUATOR
11		87540534		1	PIPE
12		87581911		2	SCREW, M6 x 20
13		82028942		2	GASKET
14		82028943		1	GASKET
15		82028953		1	SEAL
16		82024382		1	PLATE
17		87632159		1	PLATE
18		87541328		1	WIRE HARNESS
19		82028948		6	SCREW, M3 x 6
20		83907330		13	NUT
21		82024750		1	GASKET
22		10523401		2	WASHER, M6 x 18 x 2
23		82033261		2	CAP
24		82033453		1	PLATE
25		10902421		2	SCREW, Hex, M6 x 20, 8.8
26		82033109		1	SEAL
27		82028950		2	FLEXIBLE HOSE
28		82023560		2	VALVE
29		82028949		2	VALVE
30		82037671		1	SENSOR
31		82037670		1	SENDER UNIT
Multicontroller/Pro Version only; D5488 Serial N. (07 March 2007 Basildon Prod. Z7BE50092 St. Valentin Prod.); C5941 Serial N. (17 January 2008 Basildon Prod. / Z9BE50541 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

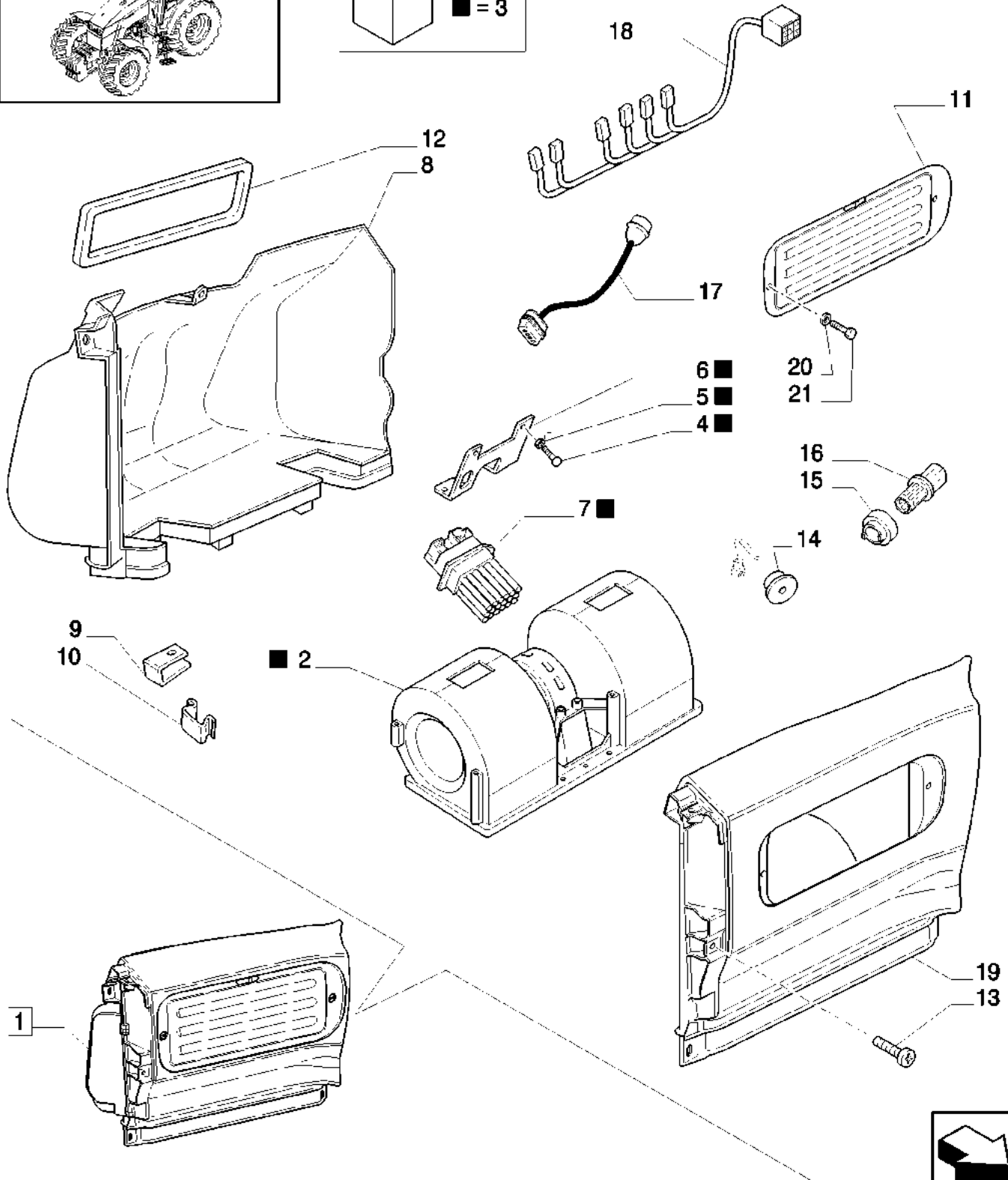
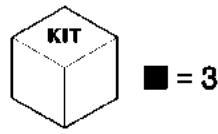
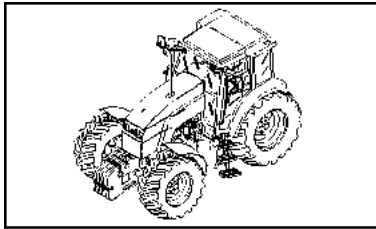
AUTOMATIC CLIMATE CONTROL - EVAPORATOR - BREAKDOWN - D5488



AUTOMATIC CLIMATE CONTROL - EVAPORATOR - BREAKDOWN - D5488

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037665		1	HEAT EXCHANGER, ASSY., Inc. 13
2		82037666		1	HEAT EXCHANGER
3		82033008		1	EVAPORATOR
4		12574111		2	LOCK NUT, M5 x .8, CI 8
5		14358921		2	SCREW, Hex Soc Hd, M5 x 45, 10.9
6		82000792		1	O-RING, .426" ID x .070" Thk
7		82000791		1	O-RING
8		14305221		1	SCREW, Hex Soc Hd, M6 x 16, 8.8
9		82023542		1	THERMAL EXPANSION VALVE
10		82000789		1	O-RING, 11/16" ID x .07" Thk, Green
11		82000793		1	O-RING, 5/16" ID x .070" Thk, Green
12		15902601		4	SCREW, M6 x 9.5
13		82027885		1	PIPE
Multicontroller/Pro Version only; D5488 Serial N. (07 March 2007 Basildon Prod. Z7BE50092 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - C5923



AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - C5923

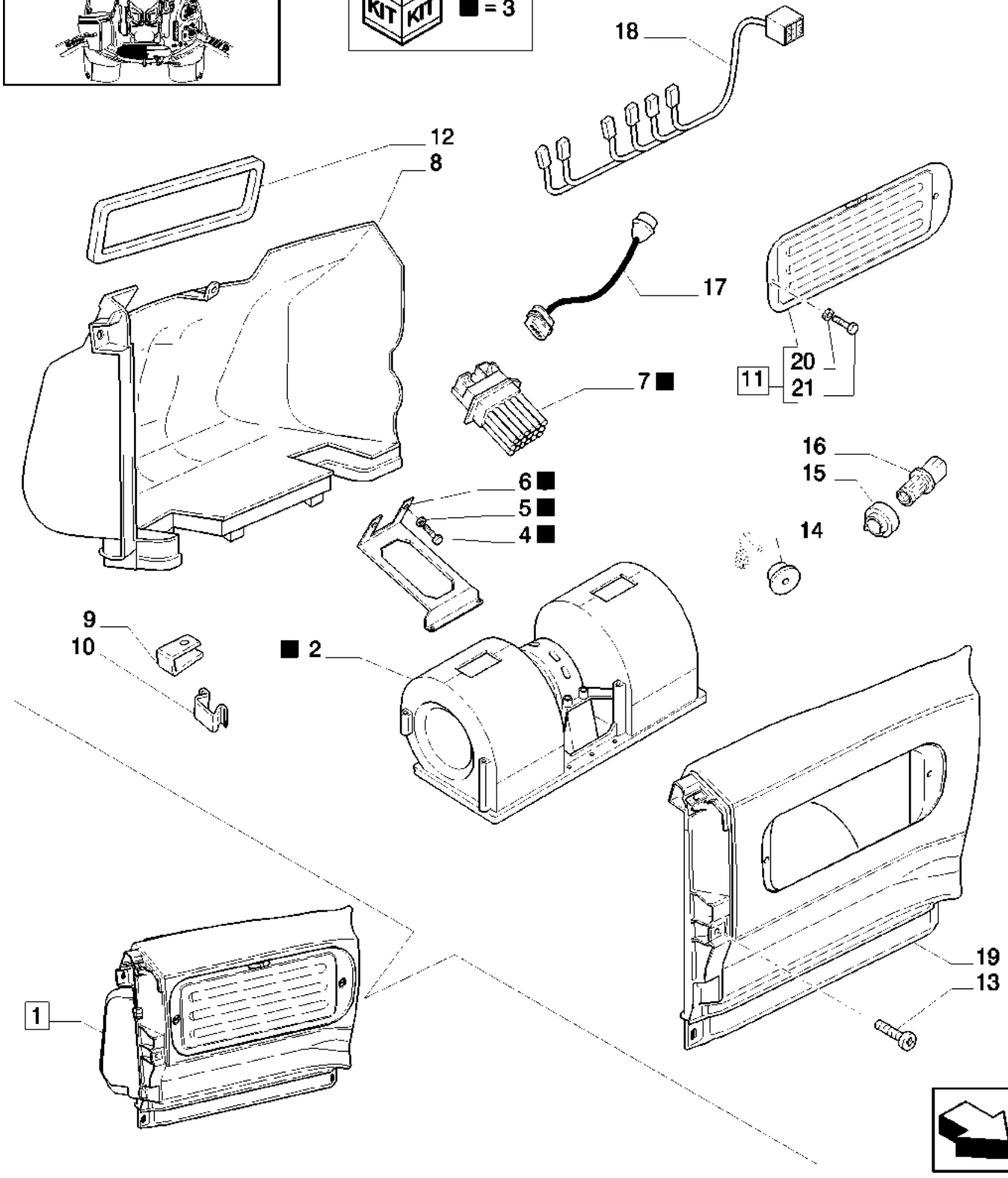
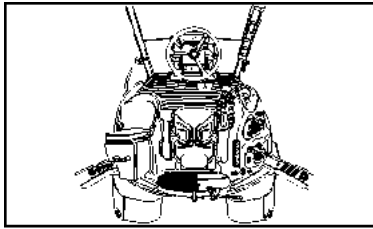
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541400		1	FAN, ASSY
2		82022334		1	BLOWER
3		87541326		1	BLOWER, ASSY
4		83990199		2	SCREW
5		14496201		2	WASHER, M4 x 9
6		87541324		1	PLATE
7		87306706		1	TERMINAL CONNECTOR
8		82027044		1	HOUSING
9		14371771		1	NUT, M6, U, 24.3mm long
10		82024392		1	CLIP
11		82027045		1	GRILLE
12		82028290		1	GASKET
13		82029243		1	SCREW
14		84320222		1	GROMMET, 8MM
15		87540997		1	INSERT
16		87454442		1	SENSOR, Cab. Return Air
17		87541369		1	WIRE HARNESS
18		87541368		1	WIRE HARNESS
19		87541385		1	FAN HOUSING
20		83962783		2	SCREW, M6 x 20
21		14496401		2	WASHER, M6.4 x 12 x 1.6 Thk
Multicontroller/Pro Version only; C5923 Before Date 19 December 2007					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

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p1

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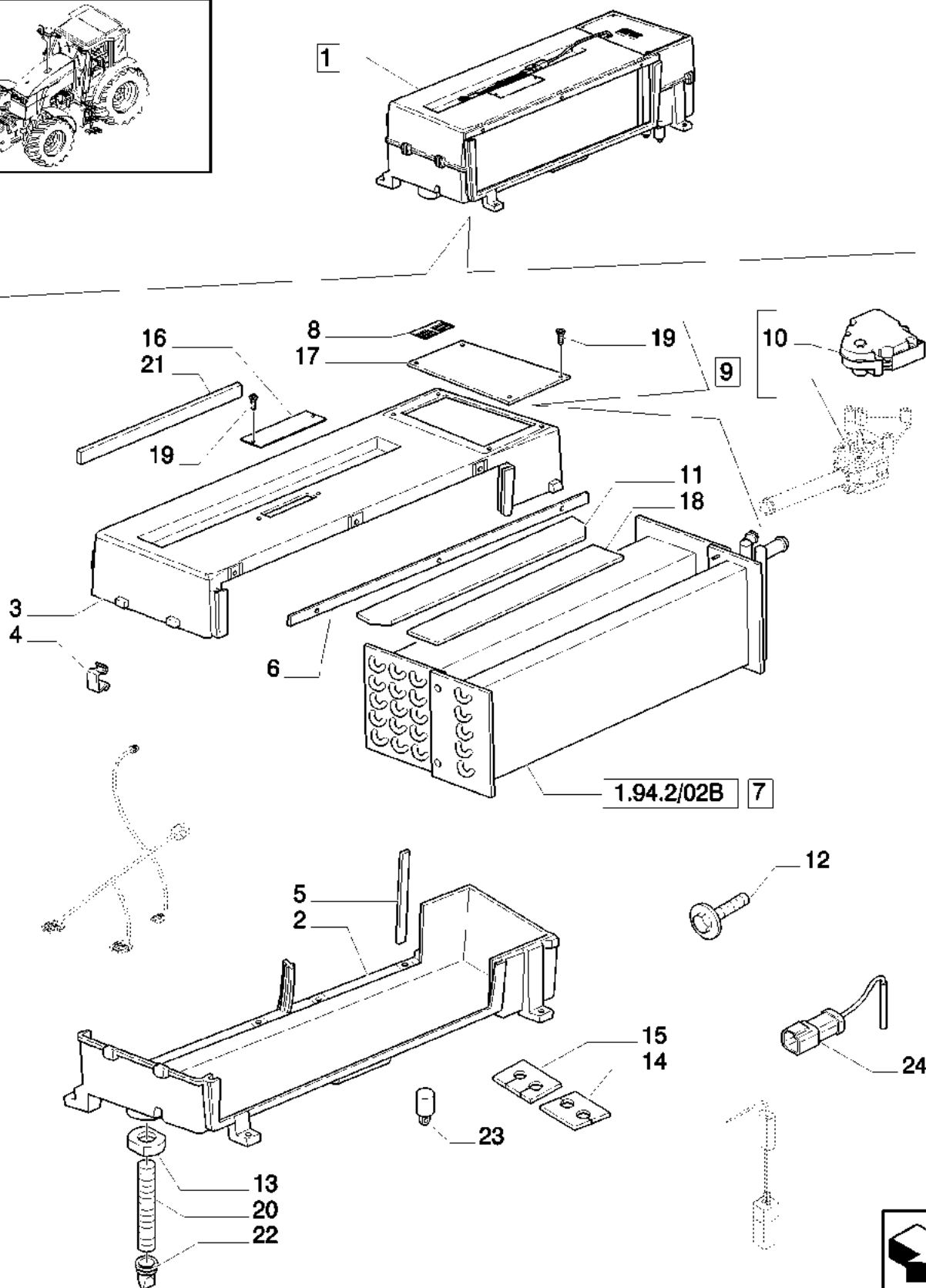
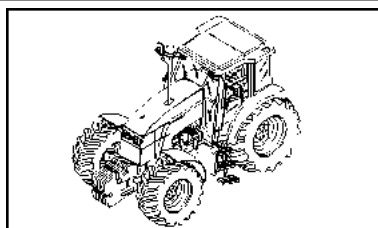
AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - D5923 - C6119



AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - D5923 - C6119

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87663986		1	HOUSING, ASSY
2		87663947		1	BLOWER
3		87663956		1	BLOWER, ASSY
4		83990199		2	SCREW
5		14496201		2	WASHER, M4 x 9
6		87754732		1	MOUNTING PARTS
7		87306706		1	TERMINAL CONNECTOR
8		82027044		1	HOUSING
9		14371771		1	NUT, M6, U, 24.3mm long
10		82024392		1	CLIP
11		82027045		1	GRILLE
12		82028290		1	GASKET
13		82029243		1	SCREW
14		84320222		1	GROMMET, 8MM
15		87540997		1	INSERT
16		87454442		1	SENSOR, Cab. Return Air
17		87541369		1	WIRE HARNESS
18		87541368		1	WIRE HARNESS
19		87541385		1	FAN HOUSING
20		82028955		2	SEALING WASHER
21		82028291		2	STUD
Multicontroller/Pro Version only; D5923 After Date 19 December 2007; C6119 Serial N. (10 July 2008 Basildon Prod. / Z8BE57010 St. Valentin Prod.)					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

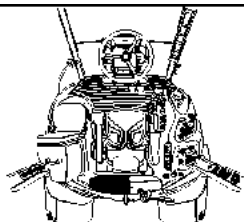
AUTOMATIC CLIMATE CONTROL - AIR CONDITIONER - BREAKDOWN - D5941



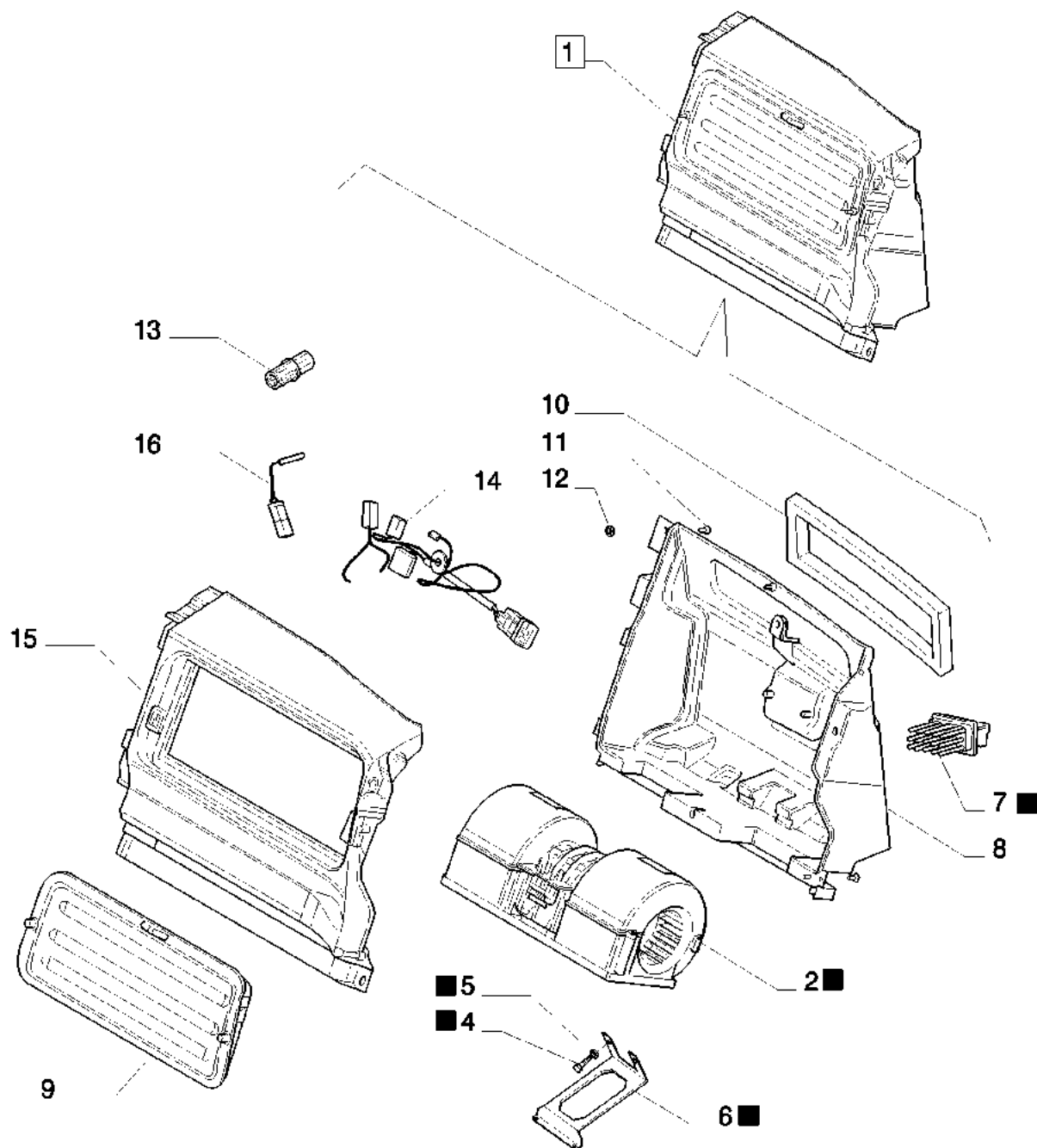
AUTOMATIC CLIMATE CONTROL - AIR CONDITIONER - BREAKDOWN - D5941

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87728085		1	MODULE, ASSY, Incl.2-28
2		82033005		1	HOUSING
3		87699545		1	HOUSING
4		82024392		4	CLIP
5		82023564		1	SEAL
6		82024395		1	SEAL
7		82037665		1	HEAT EXCHANGER
8		82029245		1	DECAL
9		87540537		1	SHUT-OFF VALVE, ASSY, Incl.10-11
10		87541625		1	ACTUATOR
11		82033453		1	PLATE
12		87581911		2	SCREW, M6 x 20
13		82028942		2	GASKET
14		82028943		1	GASKET
15		82028953		1	SEAL
16		82024382		1	PLATE
17		87746056		1	SENDER UNIT
18		82033109		1	SEAL
19		82028948		6	SCREW, M3 x 6
20		82028950		2	FLEXIBLE HOSE
21		82024750		1	GASKET
22		82023560		2	VALVE
22		82028949		2	VALVE
23		82033261		2	CAP
24		82037671		1	SENSOR
D5941 Serial N. (17 January 2008 Basildon Prod. / Z9BE50542 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - D6119



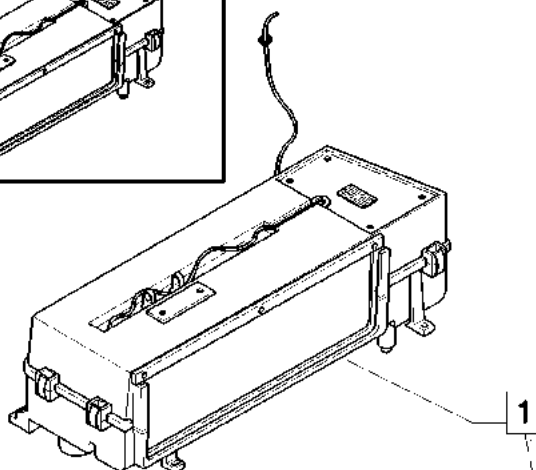
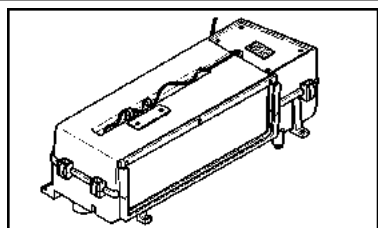
■ = 3



AUTOMATIC CLIMATE CONTROL - BLOWER - BREAKDOWN - D6119

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87651397		1	HOUSING, ASSY
2		87663947		1	BLOWER
3		87663956		1	BLOWER, ASSY
4		83990199		2	SCREW
5		14496201		2	WASHER, M4 x 9
6		87754732		1	MOUNTING PARTS
7		87306706		1	TERMINAL CONNECTOR
8		87651400		1	COVER
9		82027045		1	GRILLE
10		82028290		1	GASKET
11		13297614		8	SCREW
12		84320222		1	GROMMET, 8MM
13		87454442		1	SENSOR, Cab. Return Air
14		84138498		1	WIRE HARNESS
15		87485334		1	HOUSING
16		82037671		1	SENSOR
Multicontroller/Pro Version only; D6119 Serial N. (10 July 2008 Basildon Prod. / Z8BE57011 St. Valentin Prod.)					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

AIR CONDITIONER - BREAKDOWN



PAG. 2



1.94.2/02G

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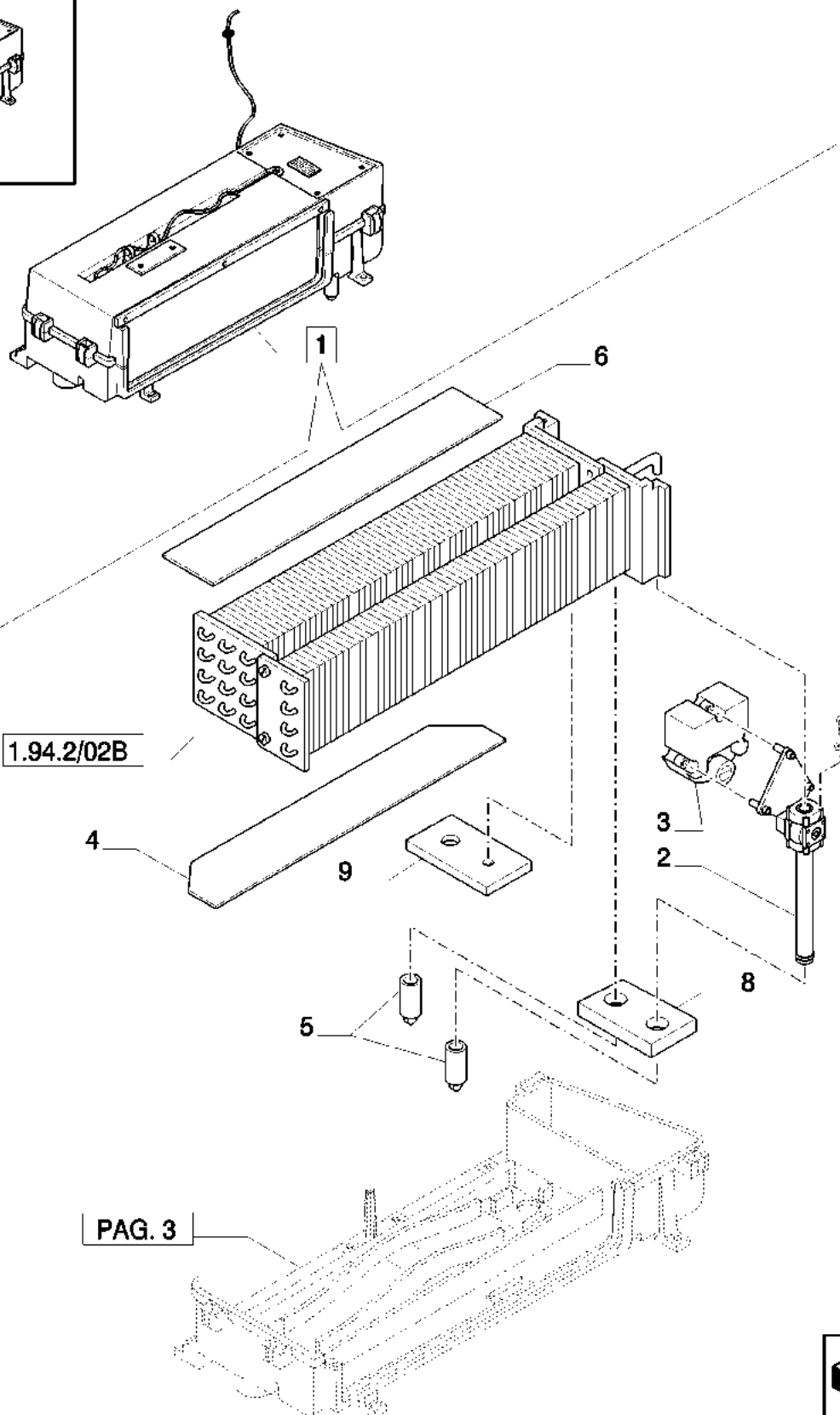
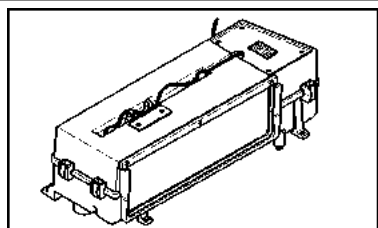
03/10

AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84233168		1	MODULE, ASSY
2		84231993		3	ANCHOR
3		84231981		1	PLATE
4		87699545		1	HOUSING
5		82024382		1	PLATE
6		82029245		1	DECAL
7		82028948		6	SCREW
8		82024750		1	GASKET
9		82024395		1	SEAL
10		82024392		4	CLIP

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

AIR CONDITIONER - BREAKDOWN



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1.94.2/02G

02

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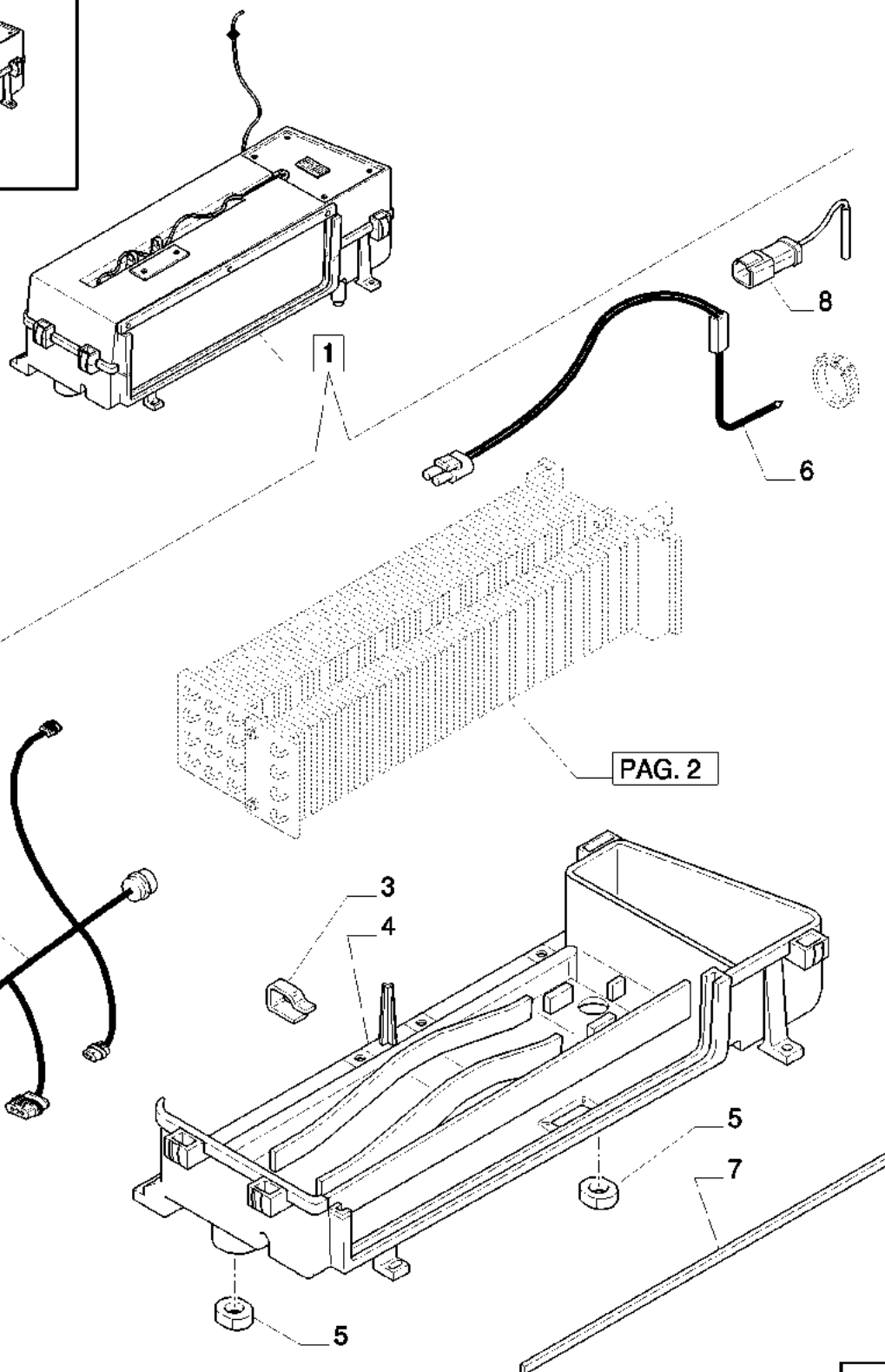
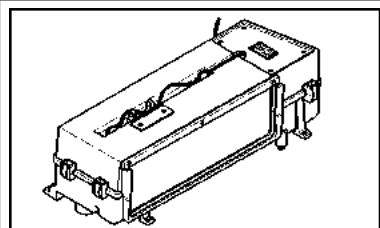
03/10

AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84233168		1	MODULE, ASSY
2		87540537		1	SHUT-OFF VALVE, Incl. 3
3		87541625		1	ACTUATOR
4		82033453		1	PLATE
5		82033261		2	CAP
6		82033109		1	SEAL
7		82037665		1	HEAT EXCHANGER, ASSY
8		82028943		1	GASKET
9		82028953		1	SEAL

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

AIR CONDITIONER - BREAKDOWN



1.94.2/02G

03

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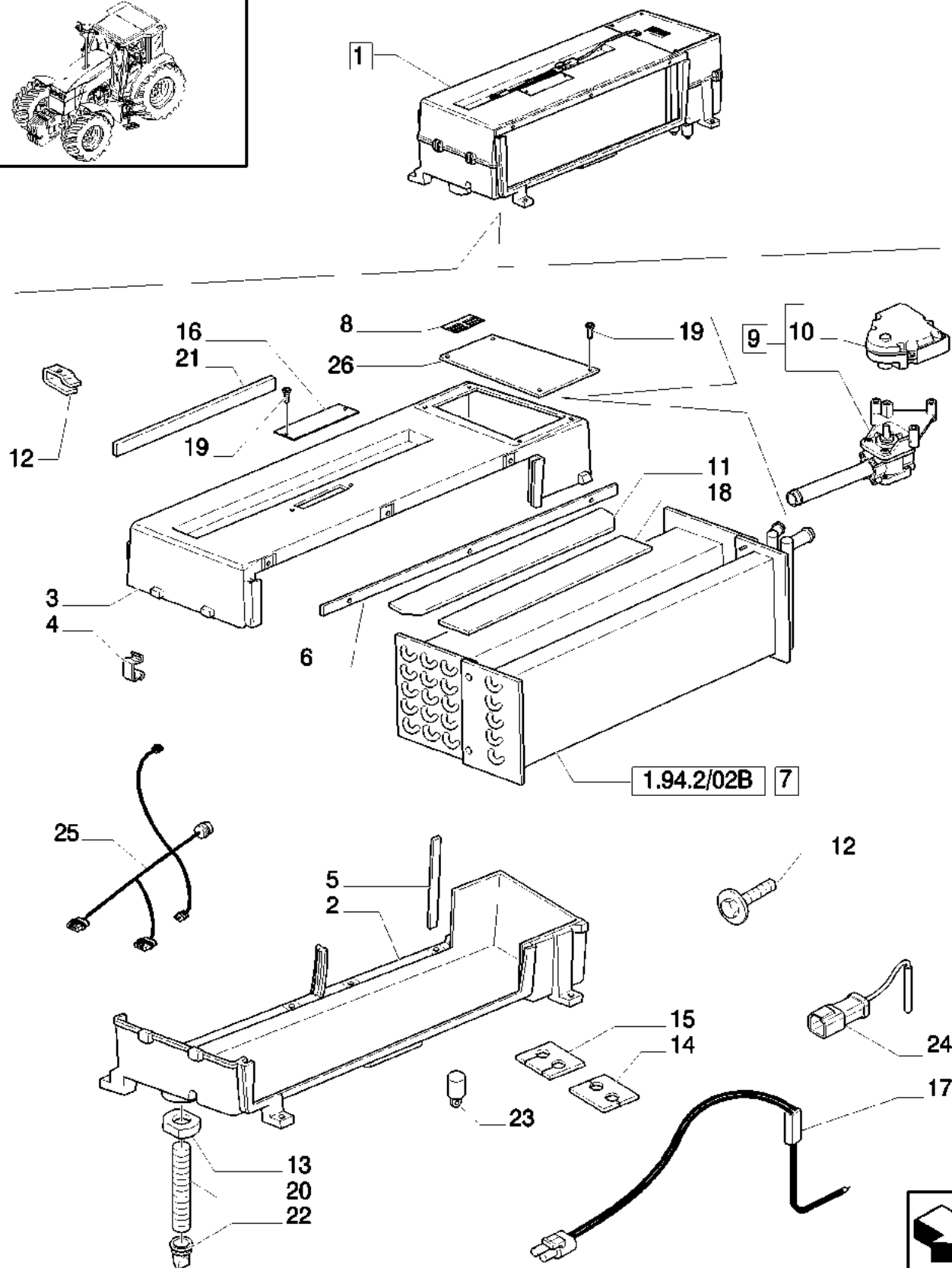
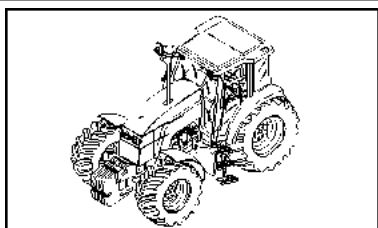
03/10

AIR CONDITIONER - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84233168		1	MODULE, ASSY
2		87752249		1	WIRE HARNESS
3		83907330		13	NUT
4		82033005		1	HOUSING
5		82028942		2	GASKET
6		87746056		1	SENDER UNIT
7		82023564		1	SEAL
8		82037671		2	SENSOR

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

HEATING SYSTEM PIPES



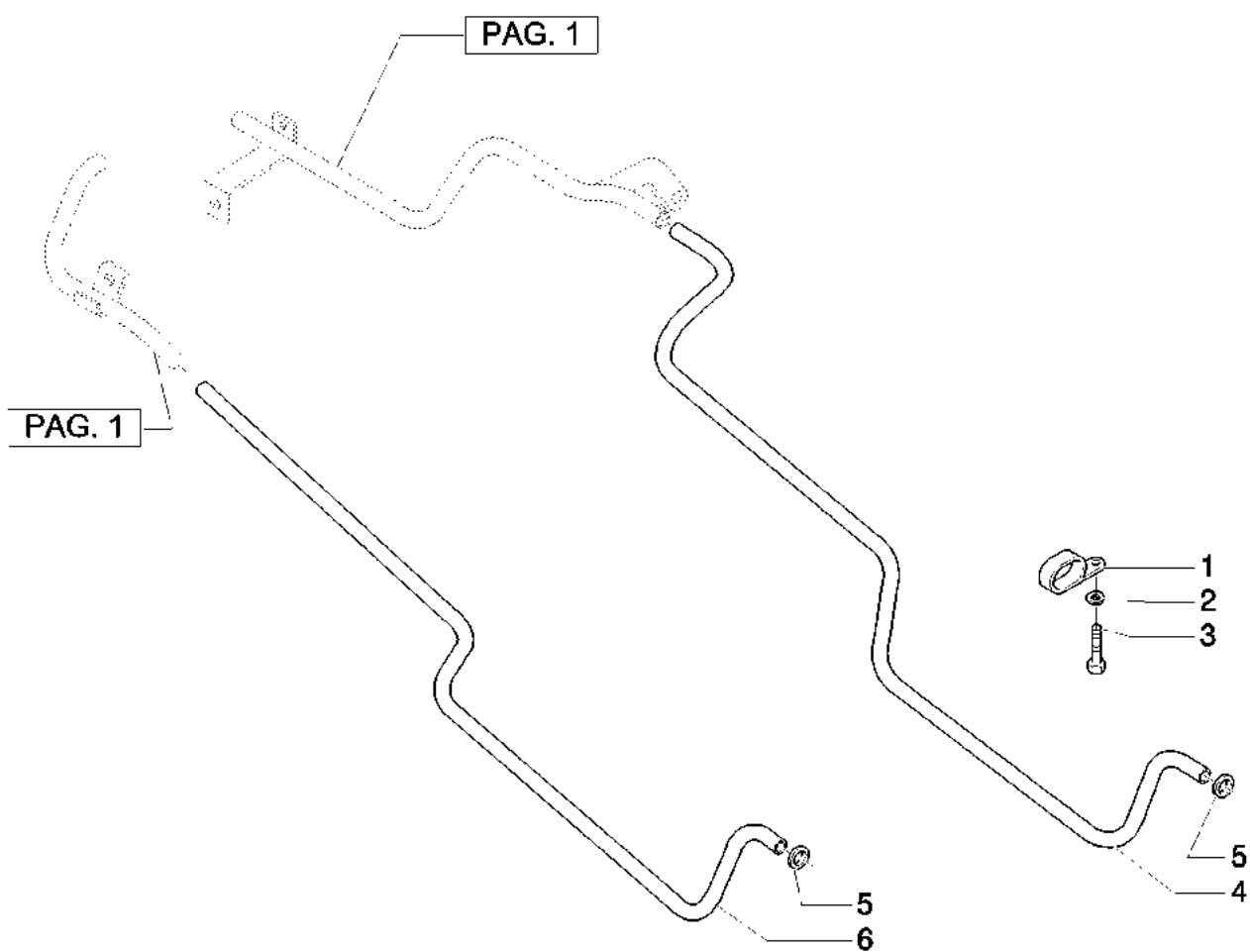
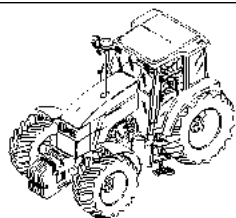
HEATING SYSTEM PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87728085		1	MODULE, ASSY, Incl.2-28
2		82033005		1	HOUSING
3		87699545		1	HOUSING
4		82024392		4	CLIP
5		82023564		1	SEAL
6		82024395		1	SEAL
7		82037665		1	HEAT EXCHANGER
8		82029245		1	DECAL
9		87540537		1	SHUT-OFF VALVE, ASSY, Incl.10-11
10		87541625		1	ACTUATOR
11		82033453		1	PLATE
12		83907330		13	NUT, 8-18
13		82028942		2	GASKET
14		82028943		1	GASKET
15		82028953		1	SEAL
16		82024382		1	PLATE
17		87746056		1	SENDER UNIT
18		82033109		1	SEAL
19		82028948		6	SCREW, 3x6
20		82028950		2	FLEXIBLE HOSE
21		82024750		1	GASKET
22		82023560		2	VALVE
22		82028949		2	VALVE
23		82033261		2	CAP
24		82037671		1	SENSOR
25		87752249		1	WIRE HARNESS
26		87699581		1	PLATE

Value and X-Line/Limited Versions only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

HEATING SYSTEM PIPES



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02

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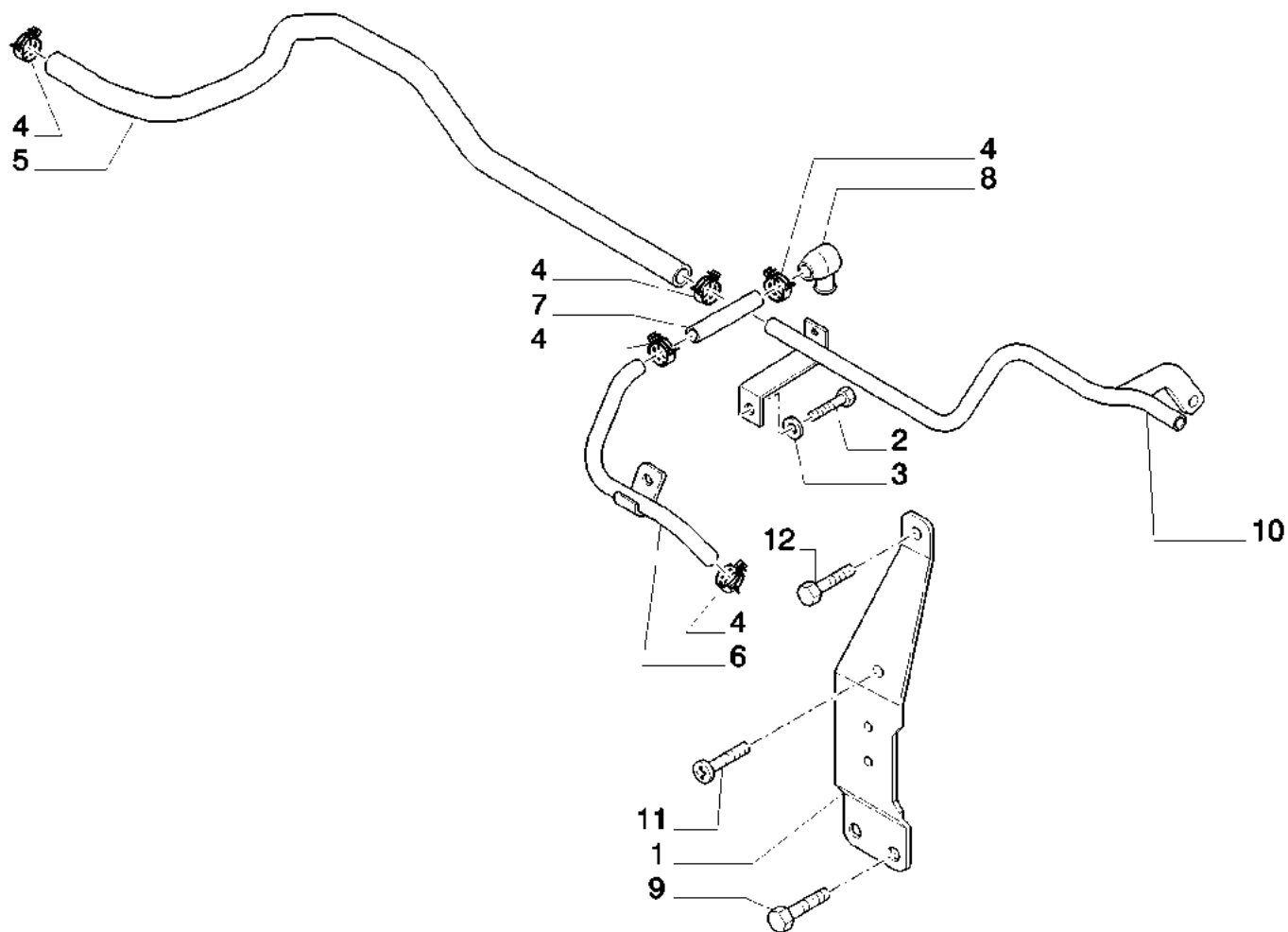
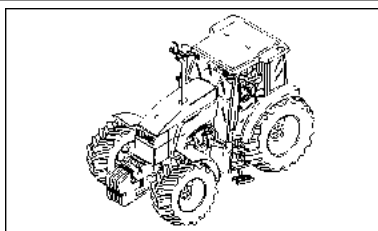
HEATING SYSTEM PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023568		1	CLAMP
2		10523401		1	WASHER, M6 x 18 x 2
3		82880748		1	SCREW, M6 x 2 x 14
4		82033002	C5676	1	HOSE, Return
4		87621496	D5676	1	HOSE,LARGE, Return
5		82019905		2	HOSE CLAMP
6		82033001	C5676	1	HOSE, Feed
6		87621492	D5676	1	FLEXIBLE HOSE, Feed

Value and X-Line/Limited Versions only; D5676 After Date 16 March 2007

**MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125
MAXXUM 110**

HEATING SYSTEM PIPES



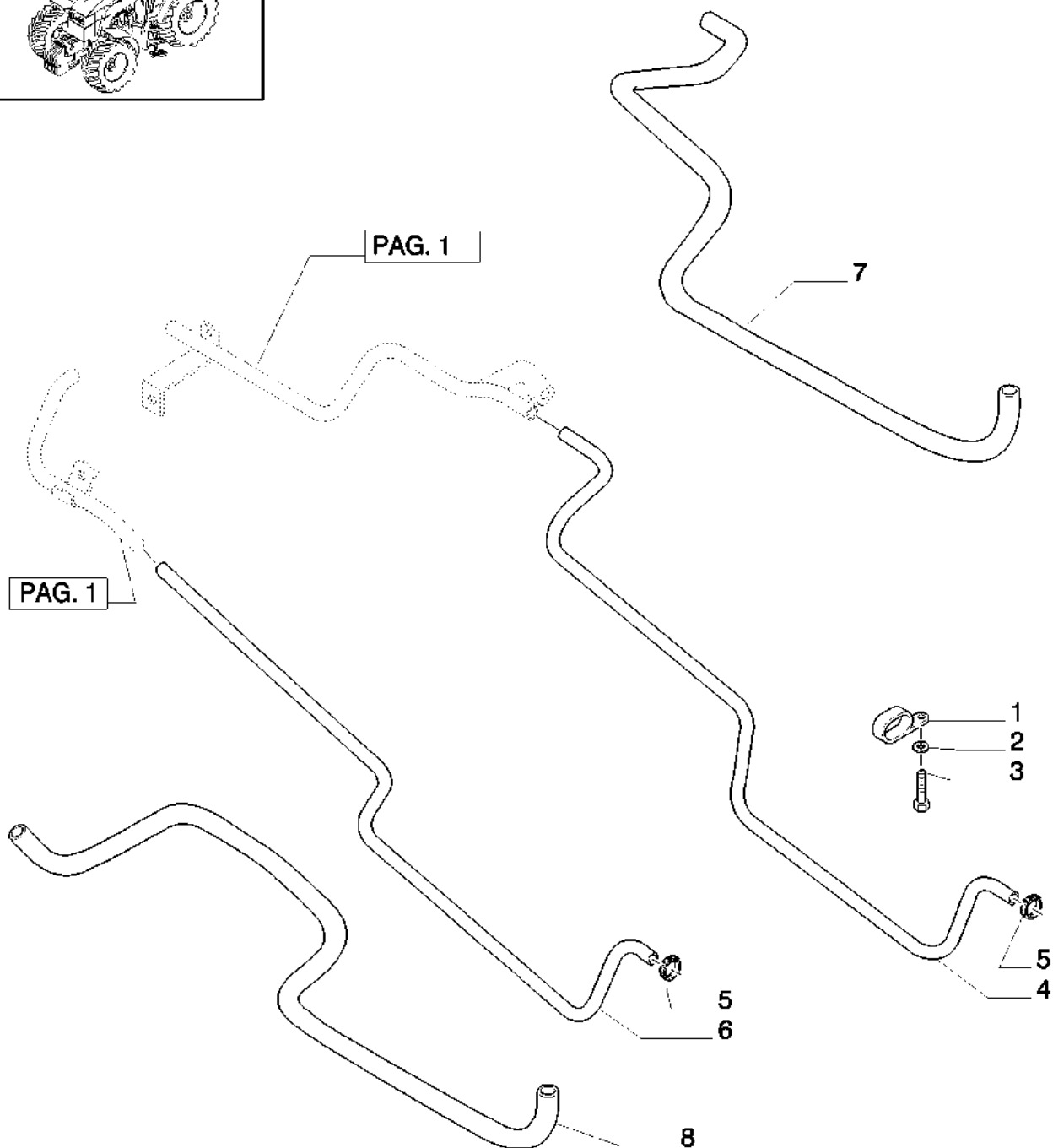
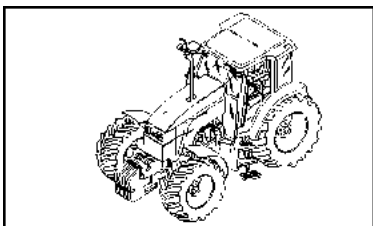
HEATING SYSTEM PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87395977		1	BRACKET
2		11112124		1	BOLT, Hex, M12 x 20, 8.8, Full Thd
2		10902221		2	SCREW, Hex, M6 x 16, 8.8
3		14496701		1	WASHER, M12 x 24 x 2.5
3		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
4		82019905		6	HOSE CLAMP
5		82029249		1	FLEXIBLE HOSE, 140MM
6		82034568	C5676	1	TUBE
7		87302772	C5676	1	HOSE
8		87302771		1	ADAPTER
9		82025437		2	SCREW, M14 x 2 x 25
10		87305404		1	TUBE
11		81853129		3	SCREW
12		16287121		1	BOLT, Hex Flg, M8 x 20, 8.8

Multicontroller/Pro Version only; C5676 Serial N. (16 March 2007 Basildon Prod. /
Z7BE50527 St. Valentin Prod.)

MAXXUM 130
MAXXUM 110
MAXXUM 120

HEATING SYSTEM PIPES



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HEATING SYSTEM PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023568		1	CLAMP
2		10523401		1	WASHER, M6 x 18 x 2
3		82880748		1	SCREW, Pan Hd, M6 x 2 x 14
4		82033002	C5676	1	HOSE, Return
5		82019905		2	HOSE CLAMP
6		82033001	C5676	1	HOSE, Feed
7		87621496	D5676	1	HOSE,LARGE, Return
8		87621480	D5676	1	HOSE,LARGE, Feed

Multicontroller/Pro Version only; D5676 Serial N. (16 March 2007 Basildon Prod. /
Z7BE50528 St. Valentin Prod.)

MAXXUM 120
MAXXUM 110
MAXXUM 130

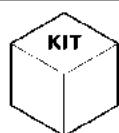
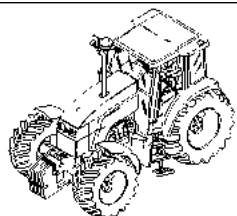
1.94.3/01

03

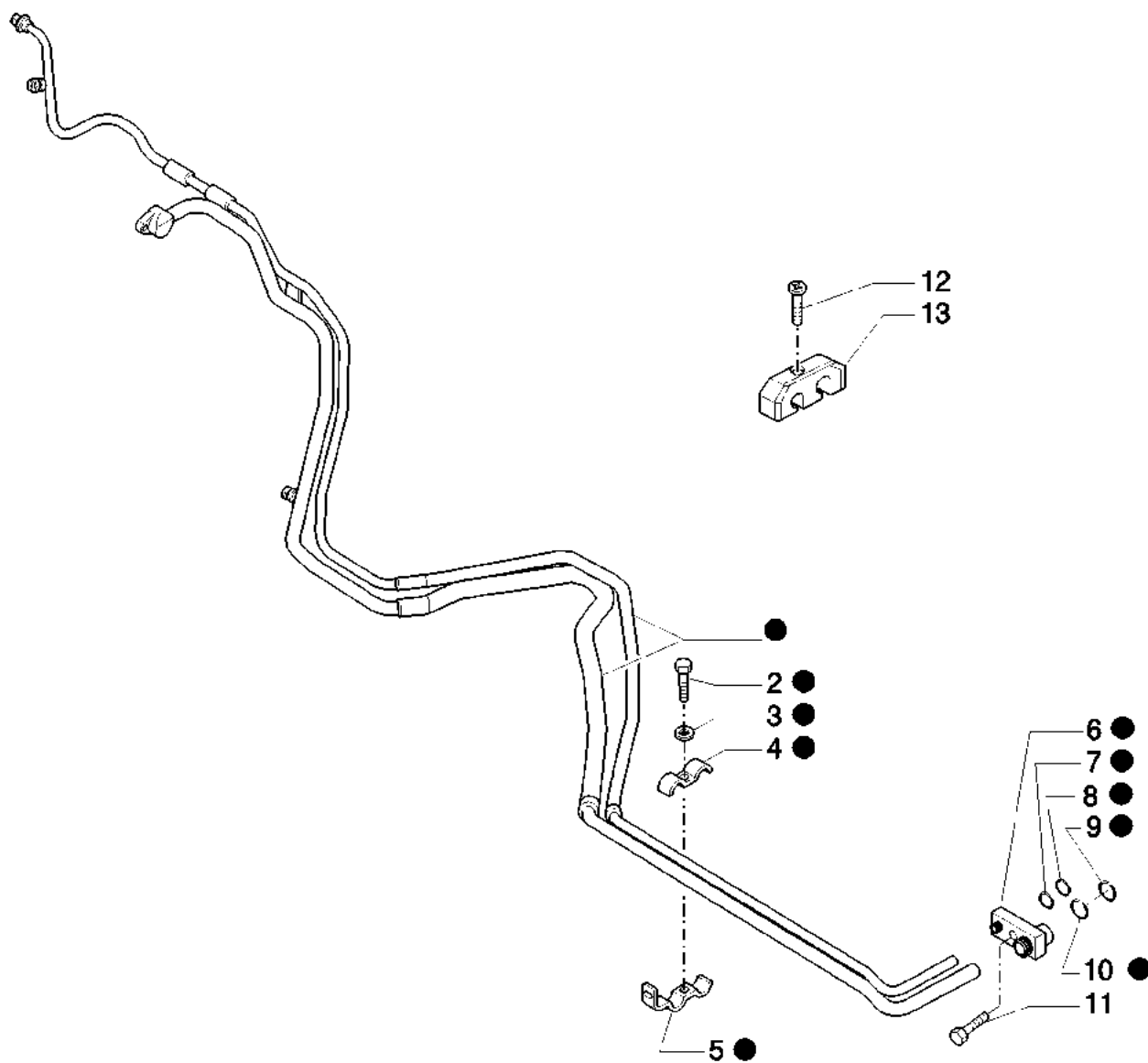
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AIR CONDITIONING SYSTEM PIPES - C6663



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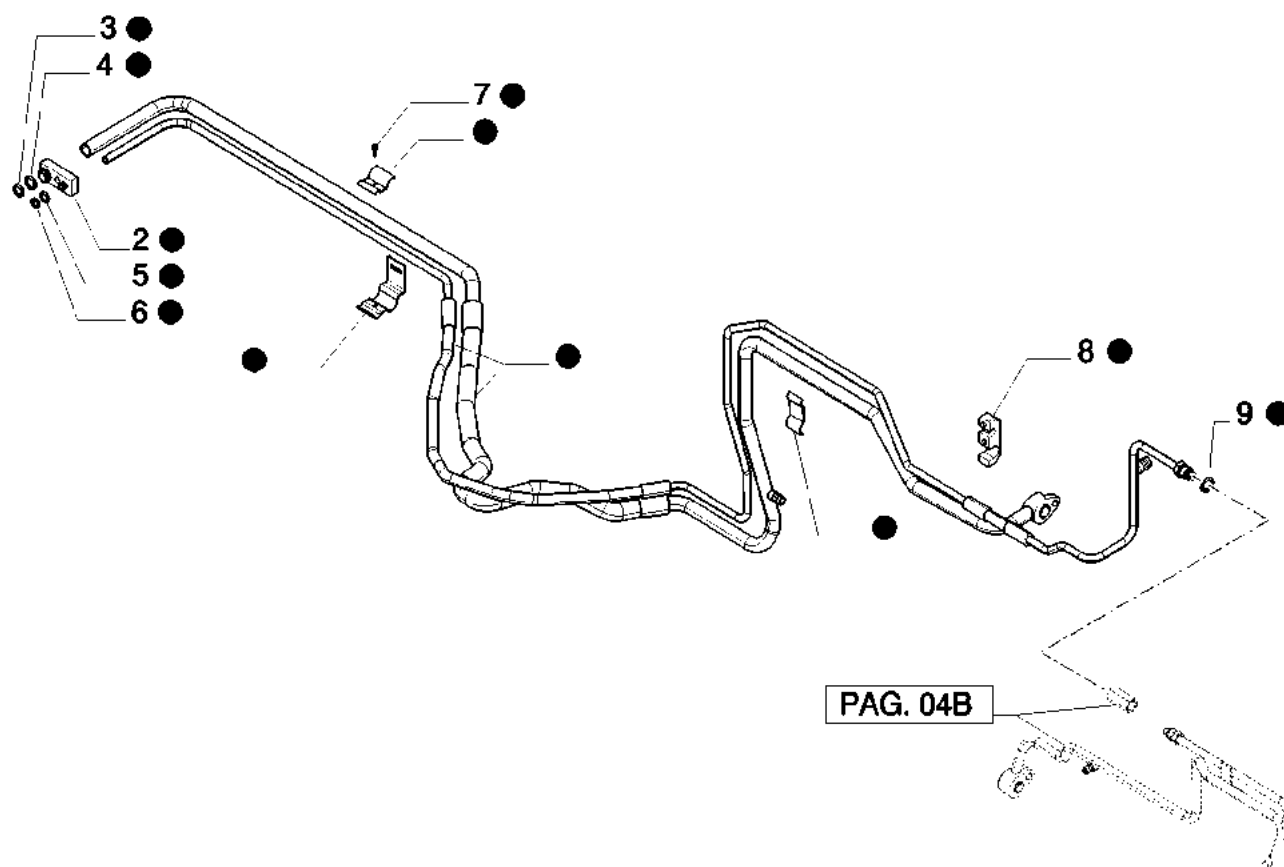
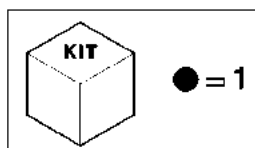
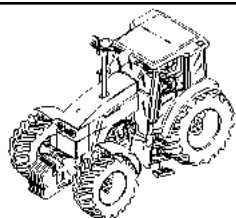
AIR CONDITIONING SYSTEM PIPES - C6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87586742		1	PIPE, Comp/Cab/Drier
2		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
3		10615279		1	LOCK WASHER, M4, Serr
4		87302953		1	CLAMP
5		87496501		1	BRACKET
6		82035724		1	FITTING
7		10318883		1	O-RING
8		82007847		1	O-RING, M6.7 ID x 1.8 Thk
9		82007848		1	O-RING
10		10319983		1	O-RING
11		14306424		1	SCREW, Hex Soc Hd, M8 x 25, 8.8
12		81853129		1	SCREW
13		87389699		1	CLAMP

Multicontroller/Pro Version only; C6663 Serial N. (ZABE02980 Basildon Prod. / ZABE50385 St. Valentin Prod.)

MAXXUM 120
MAXXUM 130
MAXXUM 110

AIR CONDITIONING SYSTEM PIPES - D6663



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03A

p1

02/11

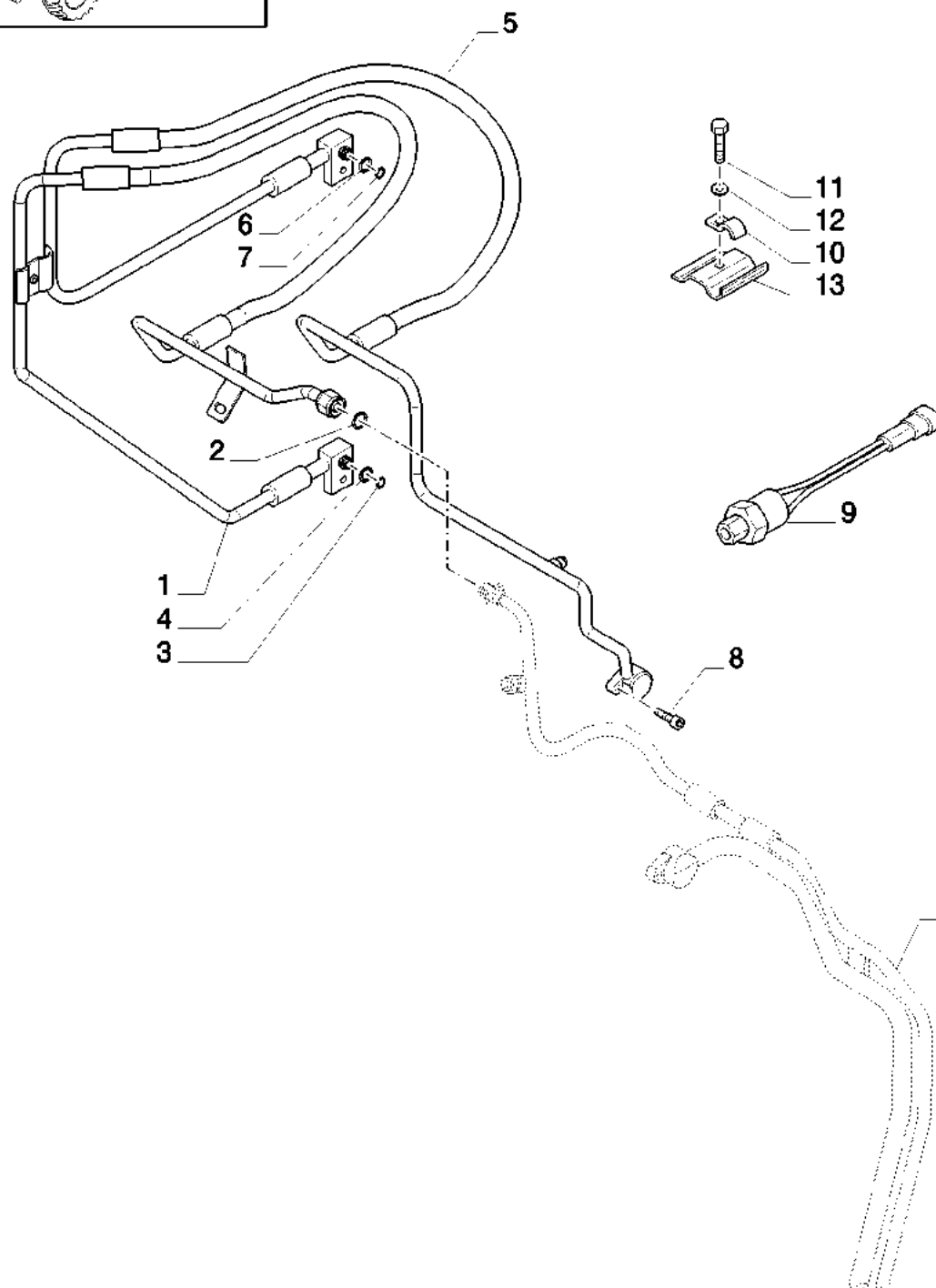
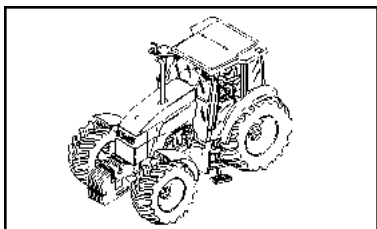
AIR CONDITIONING SYSTEM PIPES - D6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84245031		1	PIPE
2		{84233862}		1	
3		82007848		1	O-RING
4		10319983		1	O-RING
5		10318883		1	O-RING
6		82007847		1	O-RING, M6.7 ID x 1.8 Thk
7		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
8		84233825		1	CLAMP
9		82000793		1	O-RING

Multicontroller/Pro Version only; D6663 Serial N. (ZABE02981 Basildon Prod. / ZABE50386 St. Valentin Prod.)

MAXXUM 120
MAXXUM 110
MAXXUM 130

AIR CONDITIONING SYSTEM PIPES - C5549



PAG. 3



1.94.3/01

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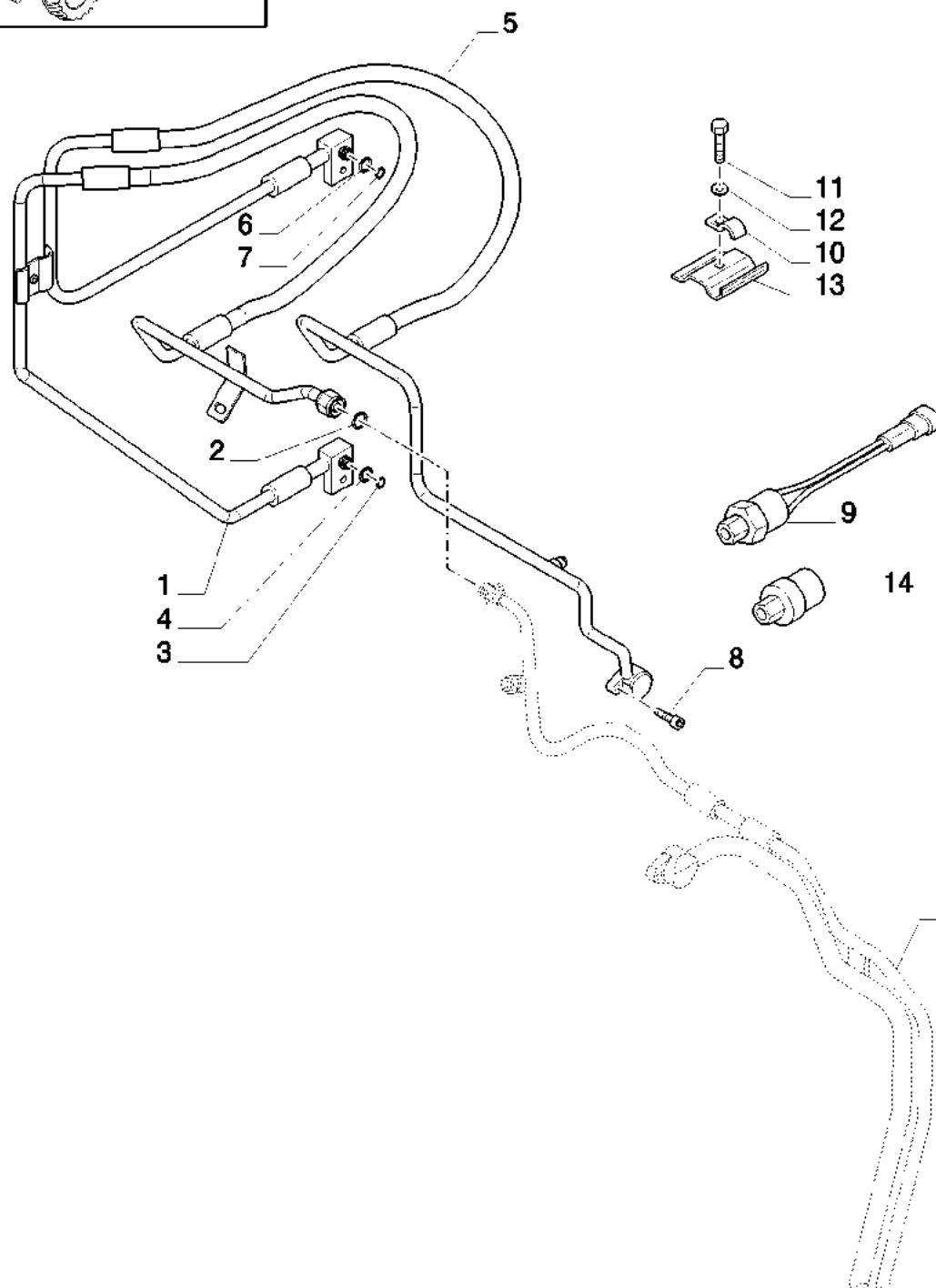
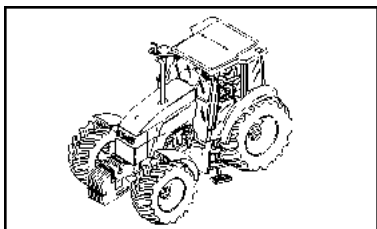
AIR CONDITIONING SYSTEM PIPES - C5549

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87613559		1	PIPE, Condensor/Drier, Incl.2-4
2		82000793		1	O-RING
3		10318883		1	O-RING
4		82007847		2	O-RING, M6.7 ID x 1.8 Thk
5		87618408		1	PIPE, Condensor/Compressor, Incl. 6-7
6		10319183		1	O-RING
7		14450683		1	O-RING
8		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
9		87305163		1	SENSOR, High Pressure
10		10441490		1	CLAMP
11		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
12		10615279		1	LOCK WASHER, M4, Serr
13		87302953		1	CLAMP

Multicontroller/Pro Version only; C5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52945 St. Valentin Prod.)

MAXXUM 120
MAXXUM 130
MAXXUM 110

AIR CONDITIONING SYSTEM PIPES - D5549 - C6663



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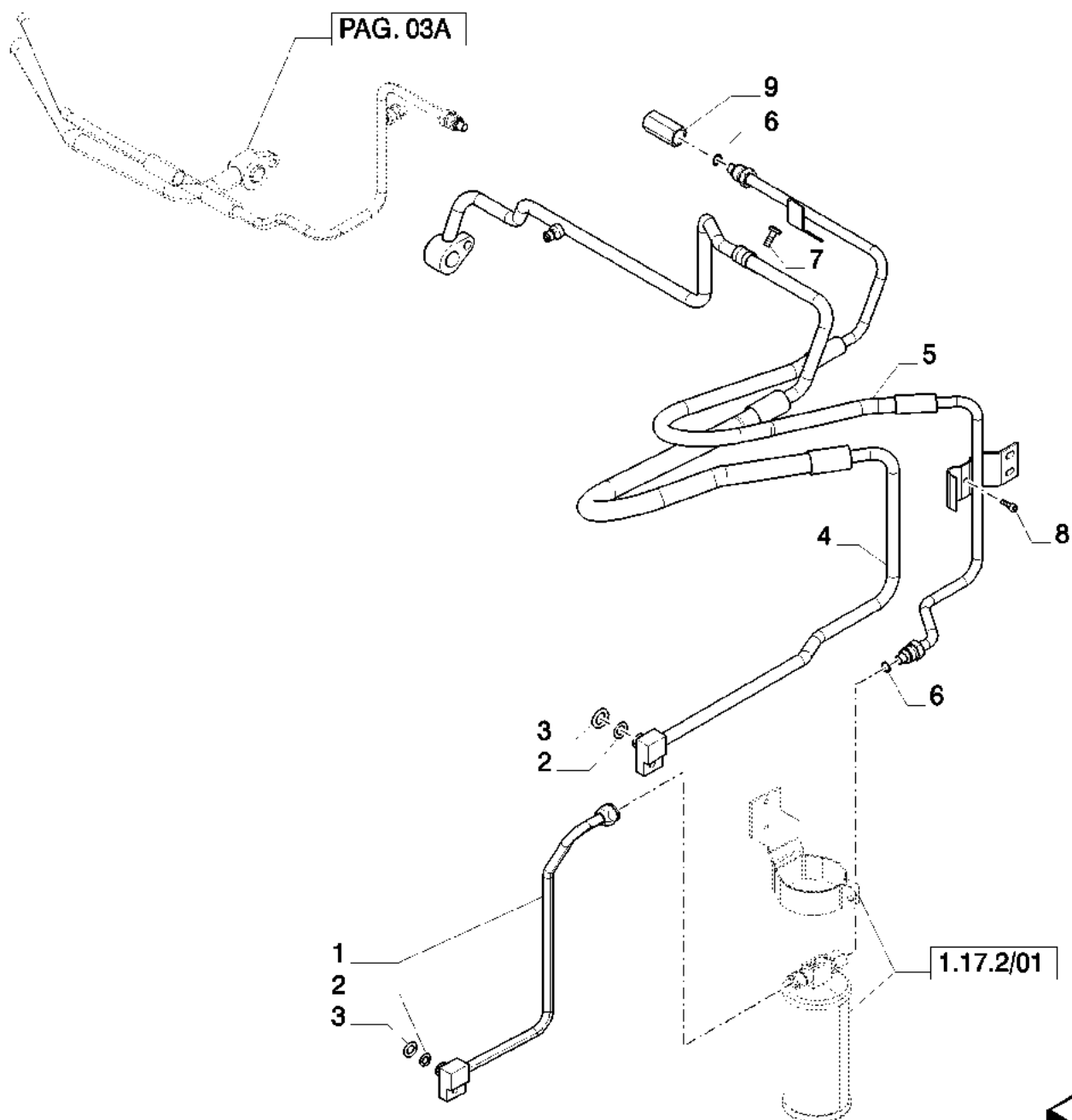
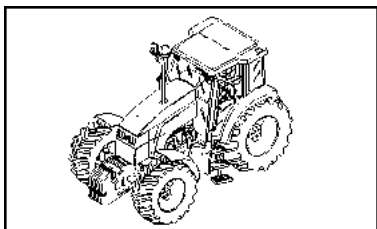
AIR CONDITIONING SYSTEM PIPES - D5549 - C6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87641058		1	PIPE, Incl.2-4
2		82000793		1	O-RING
3		10318883		1	O-RING
4		82007847		2	O-RING, M6.7 ID x 1.8 Thk
5		87653568	C5942	1	PIPE, With 7/16" pressure switch, Incl.6-7
5		87699665	D5942	1	PIPE, With M10x1.25 pressure switch, Incl.6-7
6		10319183		1	O-RING
7		14450683		1	O-RING
8		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
9		87305163	C5854	1	SENSOR, High Pressure
10		10441490		1	CLAMP
11		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
12		10615279		1	LOCK WASHER, M4, Serr
13		87653304		1	BRACKET
14		87699591	D5854 C5942	1	PRESSURE SWITCH, High Pressure
14		87000227	D5942	1	A/C HIGH PRESSURE SWITCH

Multicontroller/Pro Version only; □D5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52946 St. Valentin Prod.); □D5854 Serial N. (Z8BE02293 Basildon Prod. / Z8BE50013 St. Valentin Prod.); □D5942 Serial N. (Z8BE18951 Basildon Prod. / Z8BE55791 St. Valentin Prod.); □C6663 Serial N. (ZABE02980 Basildon Prod. / ZABE50385 St. Valentin Prod.)

MAXXUM 120
MAXXUM 130
MAXXUM 110

AIR CONDITIONING SYSTEM PIPES - D6663



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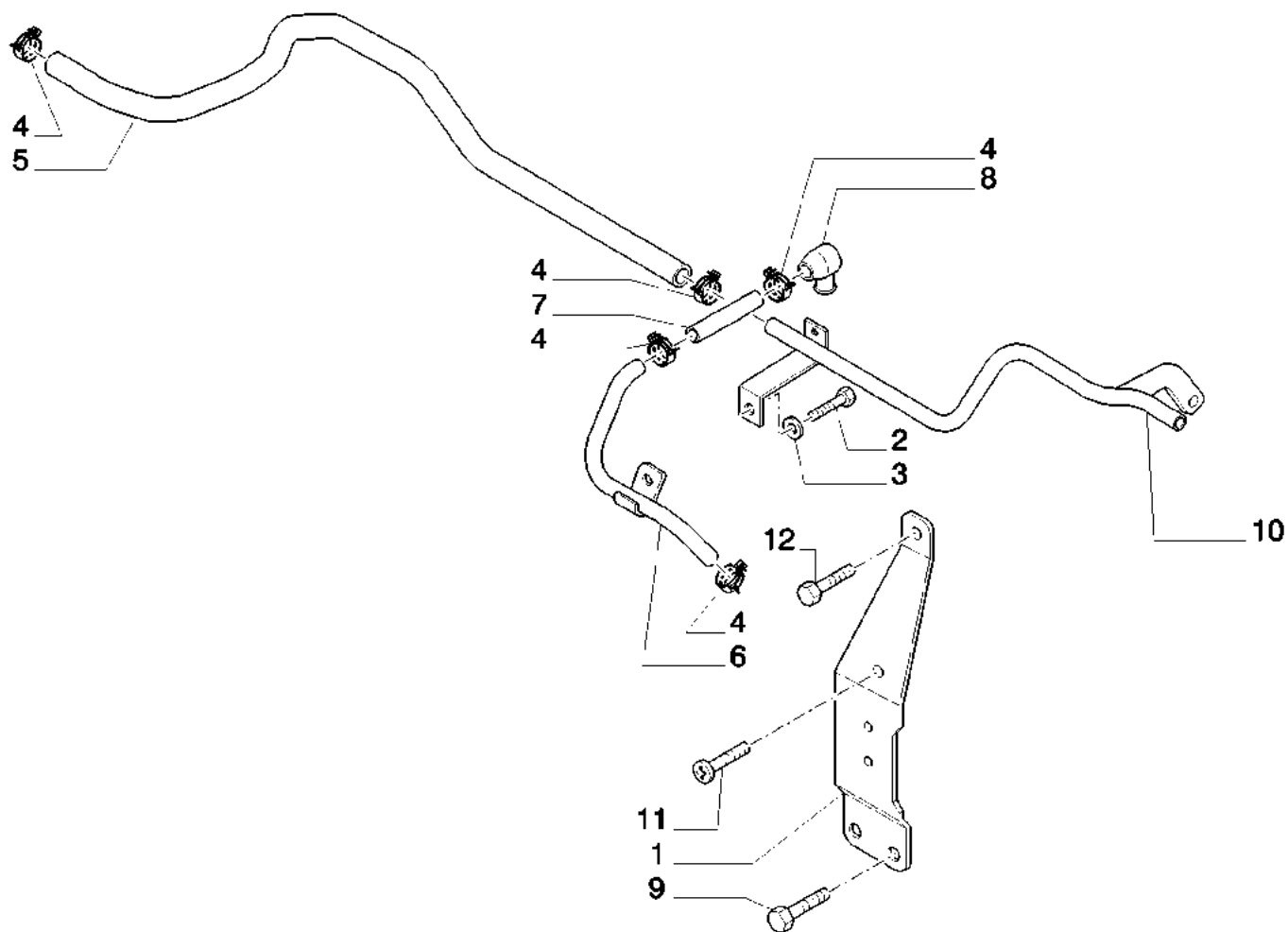
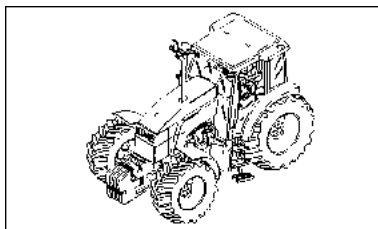
AIR CONDITIONING SYSTEM PIPES - D6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84238518		1	PIPE, Incl.2, 3
2		10319183		2	O-RING
3		14450683		2	O-RING
4		84245114		1	PIPE, Incl.2, 3
5		84238560		1	PIPE, Incl.6, 7
6		82000793		2	O-RING
7		81853129		1	SCREW
8		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
9		87738978		1	ADAPTER

Multicontroller/Pro Version only; D6663 Serial N. (ZABE02981 Basildon Prod. / ZABE50386 St. Valentin Prod.)

MAXXUM 120
MAXXUM 130
MAXXUM 110

AIR CONDITIONING SYSTEM PIPES



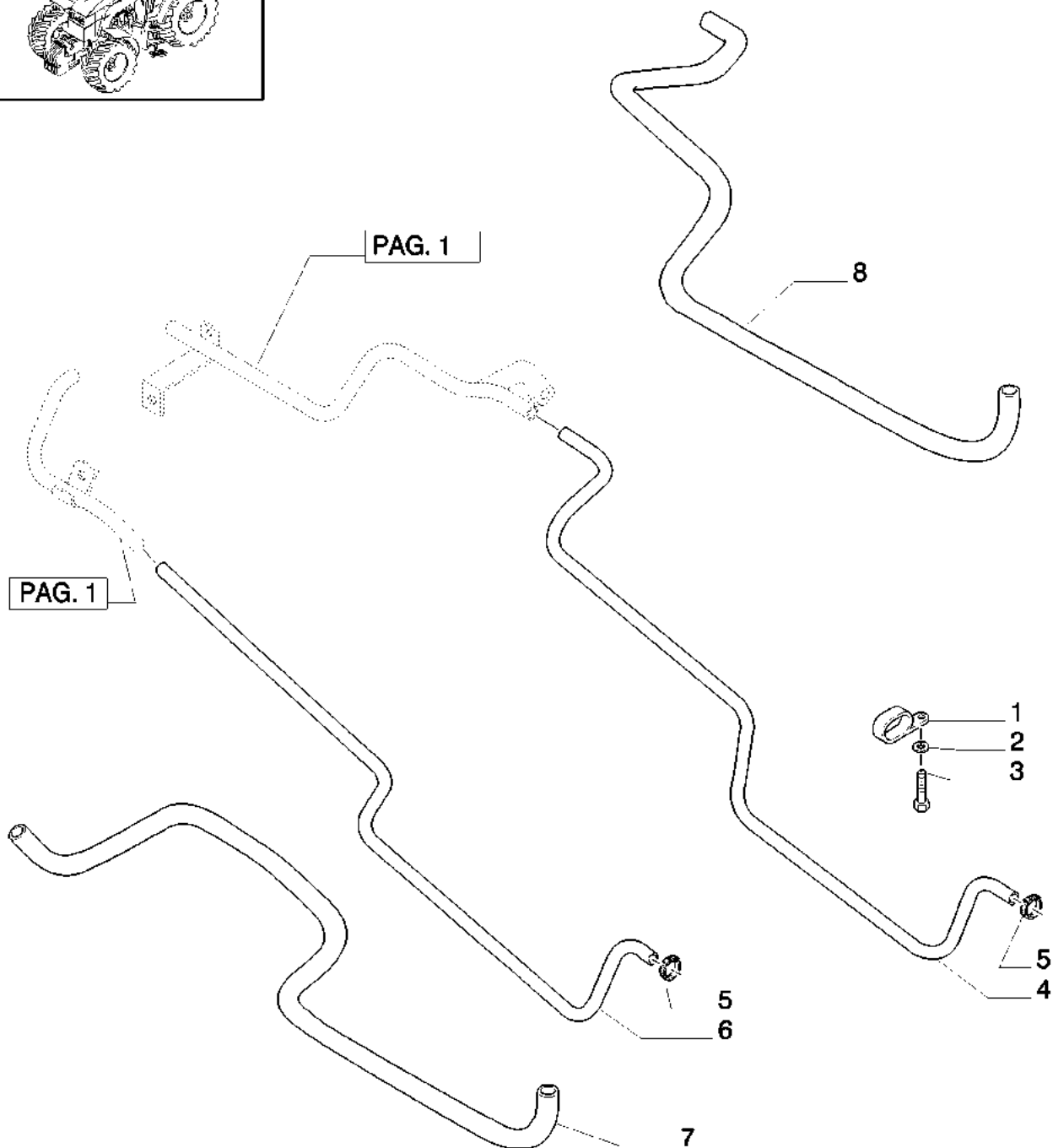
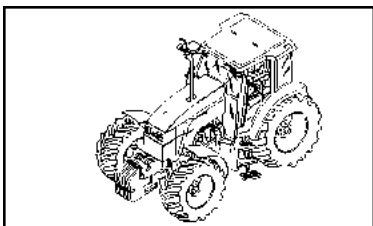
AIR CONDITIONING SYSTEM PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		{87389700}		1	
2		11112124		2	BOLT, Hex, M12 x 20, 8.8, Full Thd
2		10902221		2	SCREW, Hex, M6 x 16, 8.8, M6 x 16
3		14496701		2	WASHER, M12 x 24 x 2.5
3		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
4		82019905		6	HOSE CLAMP
5		87315817		1	FLEXIBLE HOSE
6		82034568	C5676	1	TUBE
7		87302772	C5676	1	HOSE
8		87302771		1	ADAPTER
9		82025437		2	SCREW, M14 x 2 x 25
10		87305406		1	TUBE
11		81853129		3	SCREW
12		16287121		1	BOLT, Hex Flg, M8 x 20, 8.8

Multicontroller/Pro Version only; D5676 Serial N. (16 March 2007 Basildon Prod. /
Z7BE50528 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

HEATING SYSTEM PIPES



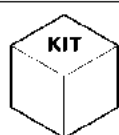
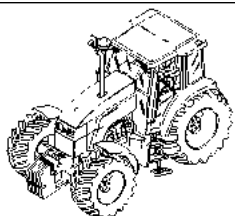
HEATING SYSTEM PIPES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023568		1	CLAMP
2		10523401		1	WASHER, M6 x 18 x 2
3		82880748		1	SCREW, M6 x 2 x 14
4		82033002	C5676	1	HOSE, Return
5		82019905		2	HOSE CLAMP
6		82033001	C5676	1	HOSE, Feed
7		87621480	D5676	1	HOSE,LARGE, Feed
8		87621496	D5676	1	HOSE,LARGE, Return

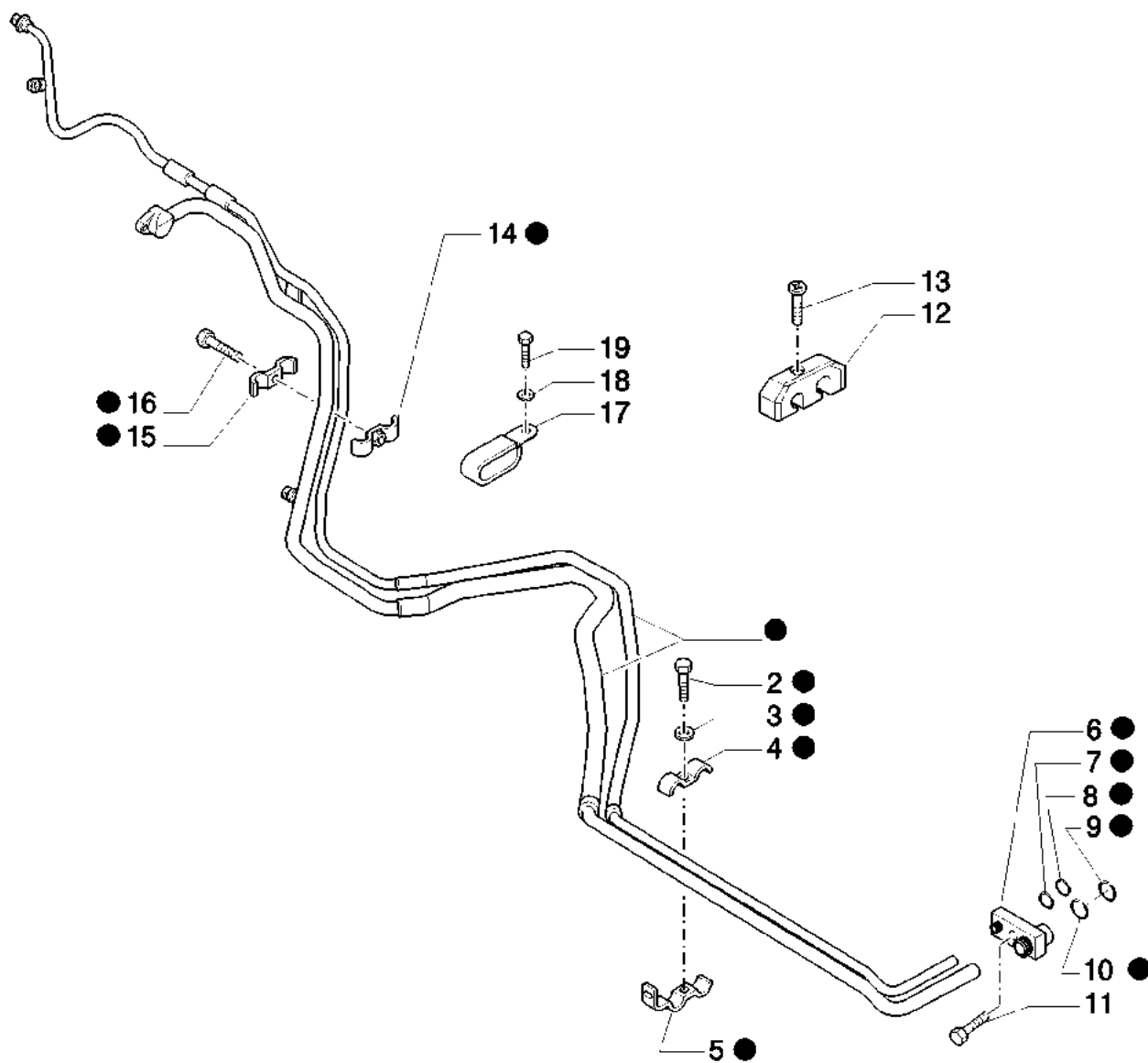
Multicontroller/Pro Version only; D5676 Serial N. (16 March 2007 Basildon Prod. /
Z7BE50528 St. Valentin Prod.)

MAXXUM 140
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AIR CONDITIONING SYSTEM PIPES - C6663



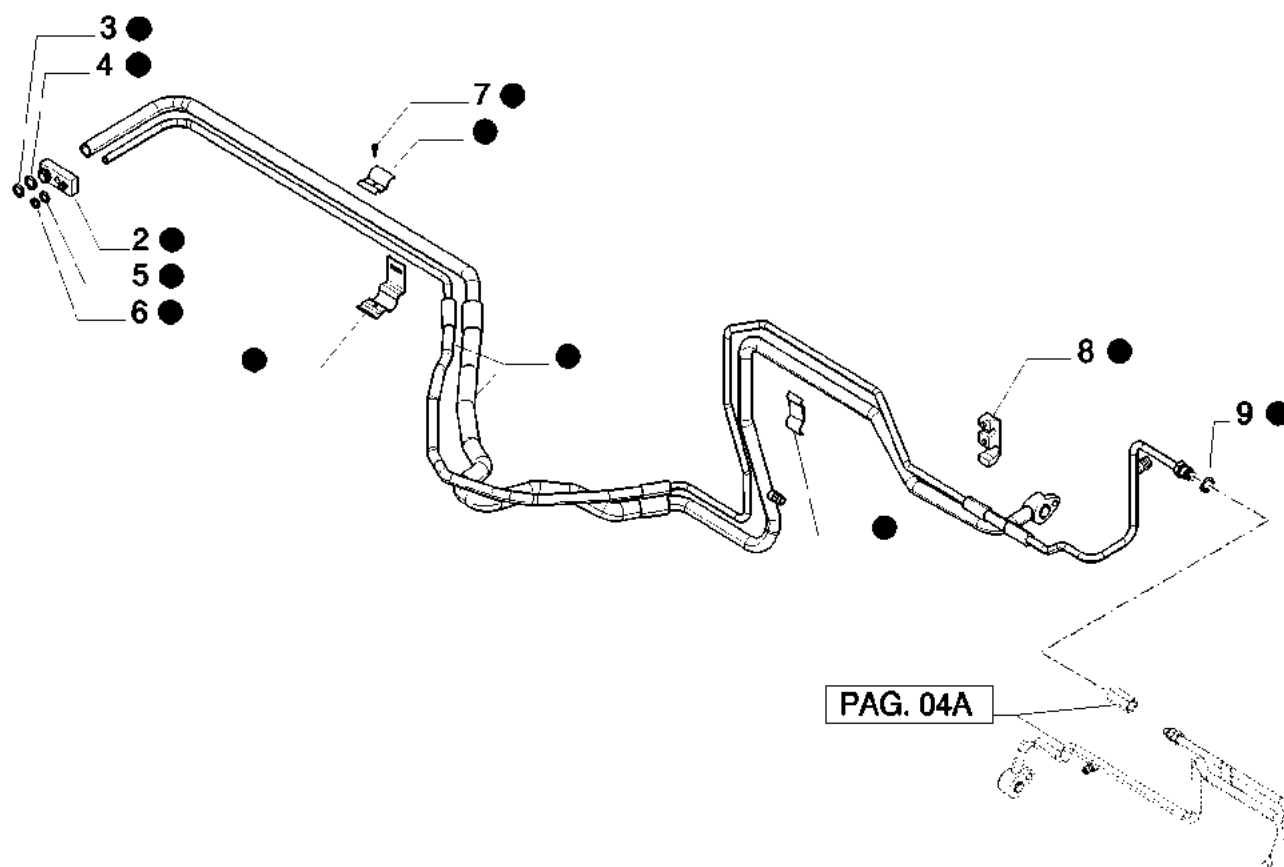
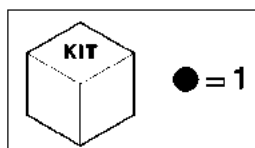
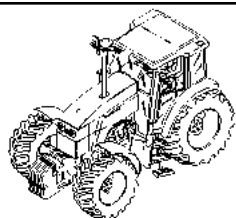
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AIR CONDITIONING SYSTEM PIPES - C6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87529904		1	PIPE
2		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
3		10615279		1	LOCK WASHER, M4, Serr
4		87302953		1	CLAMP
5		87302954		1	BRACKET
6		82035724		1	FITTING
7		10318883		1	O-RING
8		82007847		1	O-RING, M6.7 ID x 1.8 Thk
9		82007848		1	O-RING
10		10319983		1	O-RING
11		14306424		1	SCREW, Hex Soc Hd, M8 x 25, 8.8
12		87389699		1	CLAMP
13		84007540		1	SCREW, Cross, Pan Hd, M6 x 25, 4.8, Full Thd
14		82033450		1	CLAMP
15		82036409		1	CLAMP BRACKET
16		10978024		1	BOLT, Hex, M5 x 20, 8.8, Full Thd
17		82023568		1	CLAMP
18		10523401		1	WASHER, M6 x 18 x 2
19		10902624		1	BOLT, Hex, M6 x 25, 8.8, Full Thd
Multicontroller/Pro Version only; C6663 Serial N. (ZABE02980 Basildon Prod. / ZABE50385 St. Valentin Prod.)					MAXXUM 140 MAXXUM 115 MAXXUM 125

AIR CONDITIONING SYSTEM PIPES - D6663



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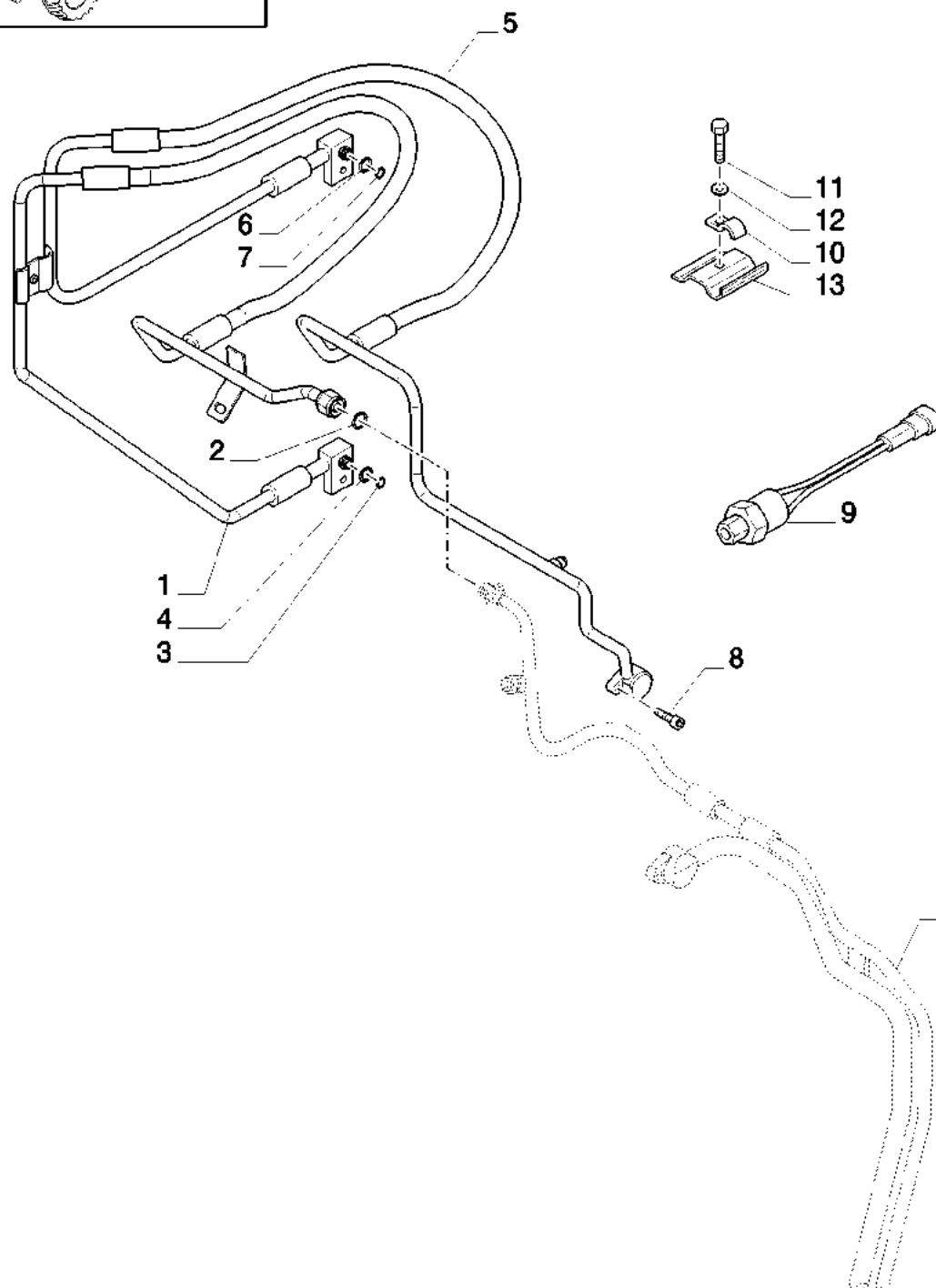
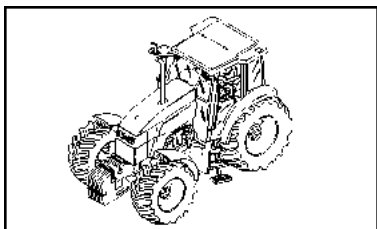
AIR CONDITIONING SYSTEM PIPES - D6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84245584		1	PIPE
2		{84233862}		1	
3		82007848		1	O-RING
4		10319983		1	O-RING
5		10318883		1	O-RING
6		82007847		1	O-RING, M6.7 ID x 1.8 Thk
7		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
8		84233825		1	CLAMP
9		82000793		1	O-RING

D6663 Serial N. (ZABE02981 Basildon Prod. / ZABE50386 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

AIR CONDITIONING SYSTEM PIPES - C5549



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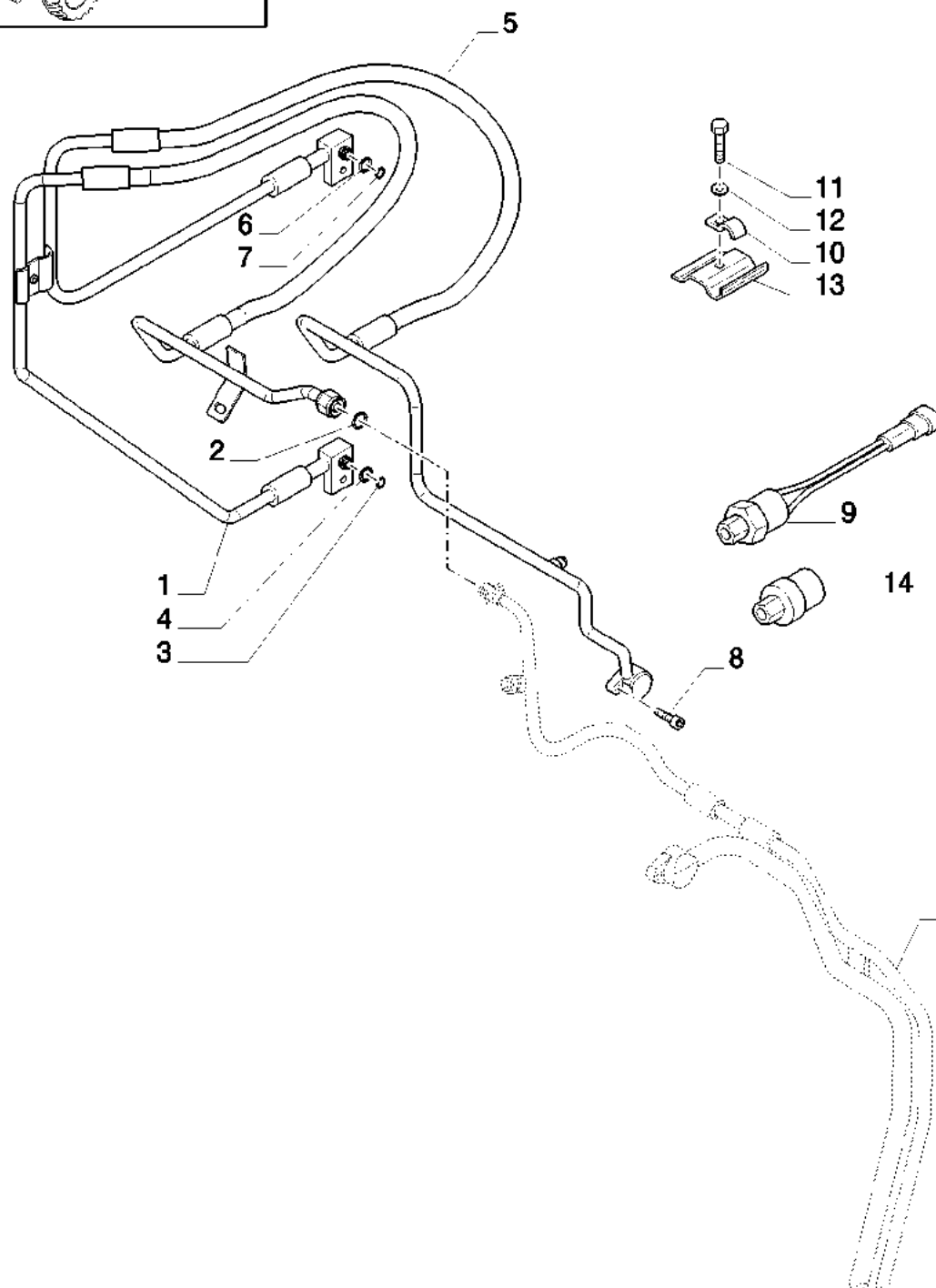
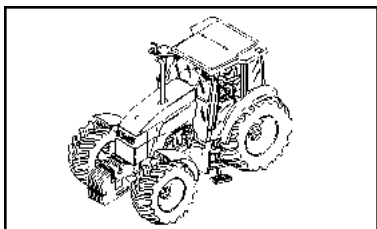
AIR CONDITIONING SYSTEM PIPES - C5549

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87613559		1	PIPE, Incl.2-4
2		82000793		1	O-RING
3		10318883		1	O-RING
4		82007847		2	O-RING, M6.7 ID x 1.8 Thk
5		87618408		1	PIPE, Incl. 6-7
6		10319183		1	O-RING
7		14450683		1	O-RING
8		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
9		87305163		1	SENSOR, High Pressure
10		10441490		1	CLAMP
11		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
12		10615279		1	LOCK WASHER, M4, Serr
13		87653304		1	BRACKET

Multicontroller/Pro Version only; C5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52945 St. Valentin Prod.)

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AIR CONDITIONING SYSTEM PIPES - D5549 - C6663



PAG. 3



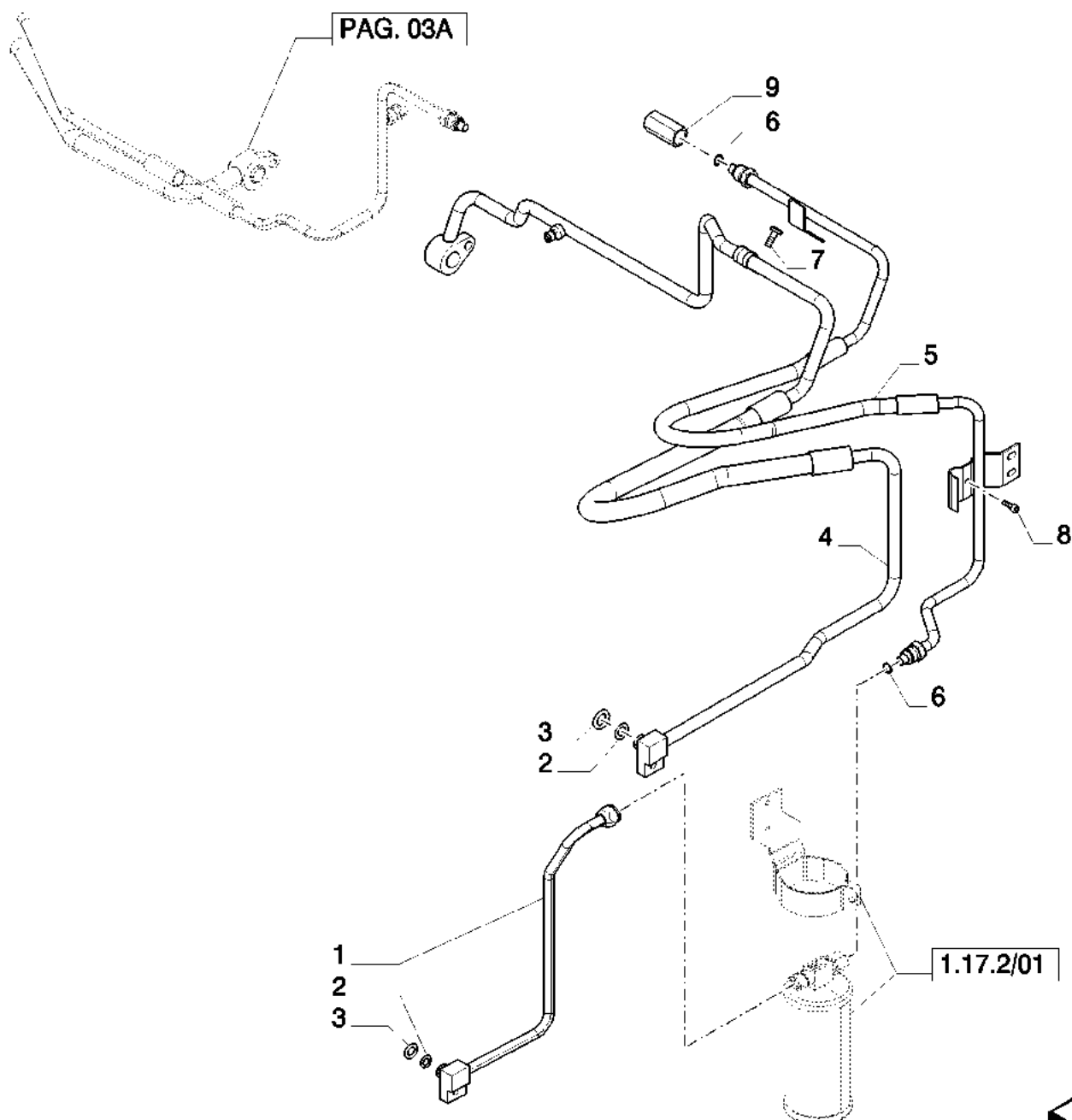
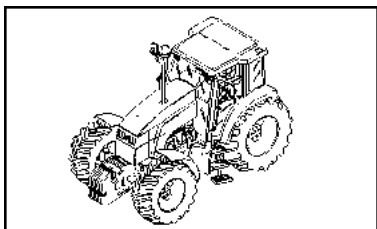
AIR CONDITIONING SYSTEM PIPES - D5549 - C6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87641058		1	PIPE, Incl.2-4
2		82000793		1	O-RING
3		10318883		1	O-RING
4		82007847		2	O-RING, M6.7 ID x 1.8 Thk, 5/16" ID x .070" Thk, Green
5		87699665		1	PIPE, Incl. 6-7
6		10319183		1	O-RING
7		14450683		1	O-RING, .426" ID x .070" Thk
8		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
9		87305163	C5854	1	SENSOR, High Pressure
10		10441490		1	CLAMP
11		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
12		10615279		1	LOCK WASHER, M4, Serr
13		87653304		1	BRACKET
14		87699591	D5854 C5942	1	PRESSURE SWITCH
14		87000227	D5942	1	A/C HIGH PRESSURE SWITCH

Multicontroller/Pro Version only; ¶D5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52946 St. Valentin Prod.); ¶D5854 Serial N. (Z8BE02293 Basildon Prod. / Z8BE50013 St. Valentin Prod.); ¶D5942 Serial N. (Z8BE18951 Basildon Prod. / Z8BE55791 St. Valentin Prod.) ¶C6663 Serial N. (ZABE02980 Basildon Prod. / ZABE50385 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

AIR CONDITIONING SYSTEM PIPES - D6663



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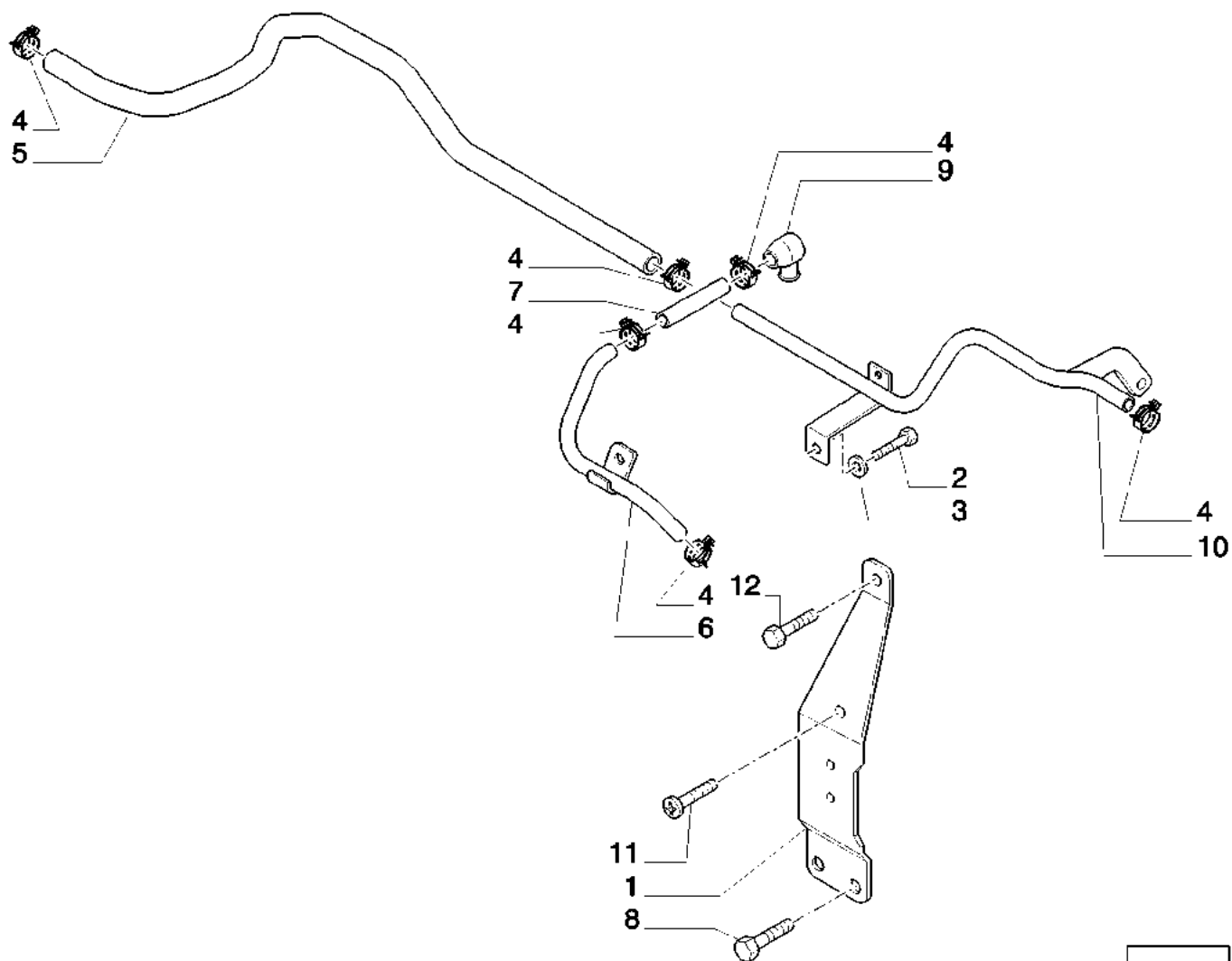
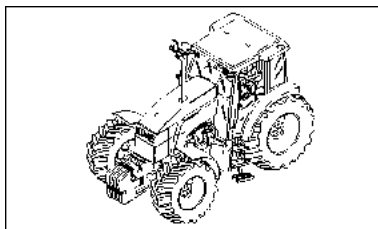
AIR CONDITIONING SYSTEM PIPES - D6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84238518		1	PIPE, Incl.2, 3
2		10319183		2	O-RING
3		14450683		2	O-RING
4		84245114		1	PIPE, Incl.2, 3
5		84238560		1	PIPE, Incl.6, 7
6		82000793		2	O-RING
7		81853129		1	SCREW
8		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
9		87738978		1	ADAPTER

D6663 Serial N. (ZABE02981 Basildon Prod. / ZABE50386 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

(VAR.330641) AIR CONDITIONING



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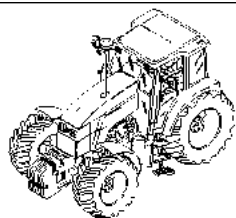
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87395977		1	BRACKET
2		11112124		1	BOLT, Hex, M12 x 20, 8.8, Full Thd
3		14496701		1	WASHER, M12 x 24 x 2.5
4		82019905		6	HOSE CLAMP
5		82029249		1	FLEXIBLE HOSE
6		82028294		1	TUBE
7		87302739		1	FLEXIBLE HOSE
8		82025437		2	SCREW, M14x2x25
9		87302738		1	ADAPTER
10		87305404		1	TUBE
11		81853129		3	SCREW
12		16287121		1	BOLT, Hex Flg, M8 x 20, 8.8

Value and X-Line/Limited Versions only

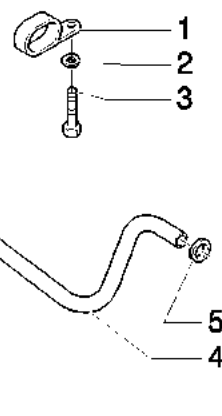
MAXXUM 110
MAXXUM 100

(VAR.330641) AIR CONDITIONING



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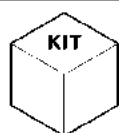
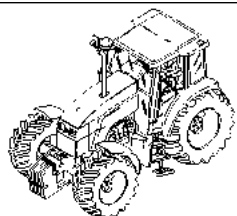
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023568		1	CLAMP
2		10523401		2	WASHER, M6 x 18 x 2
3		82880748		2	SCREW, M6 x 2 x 14
4		82033002	C5676	1	HOSE, Return
4		87621496	D5676	1	HOSE,LARGE, Return
5		82019905		2	HOSE CLAMP
6		82033001	C5676	1	HOSE, Feed
6		87621492	D5676	1	FLEXIBLE HOSE

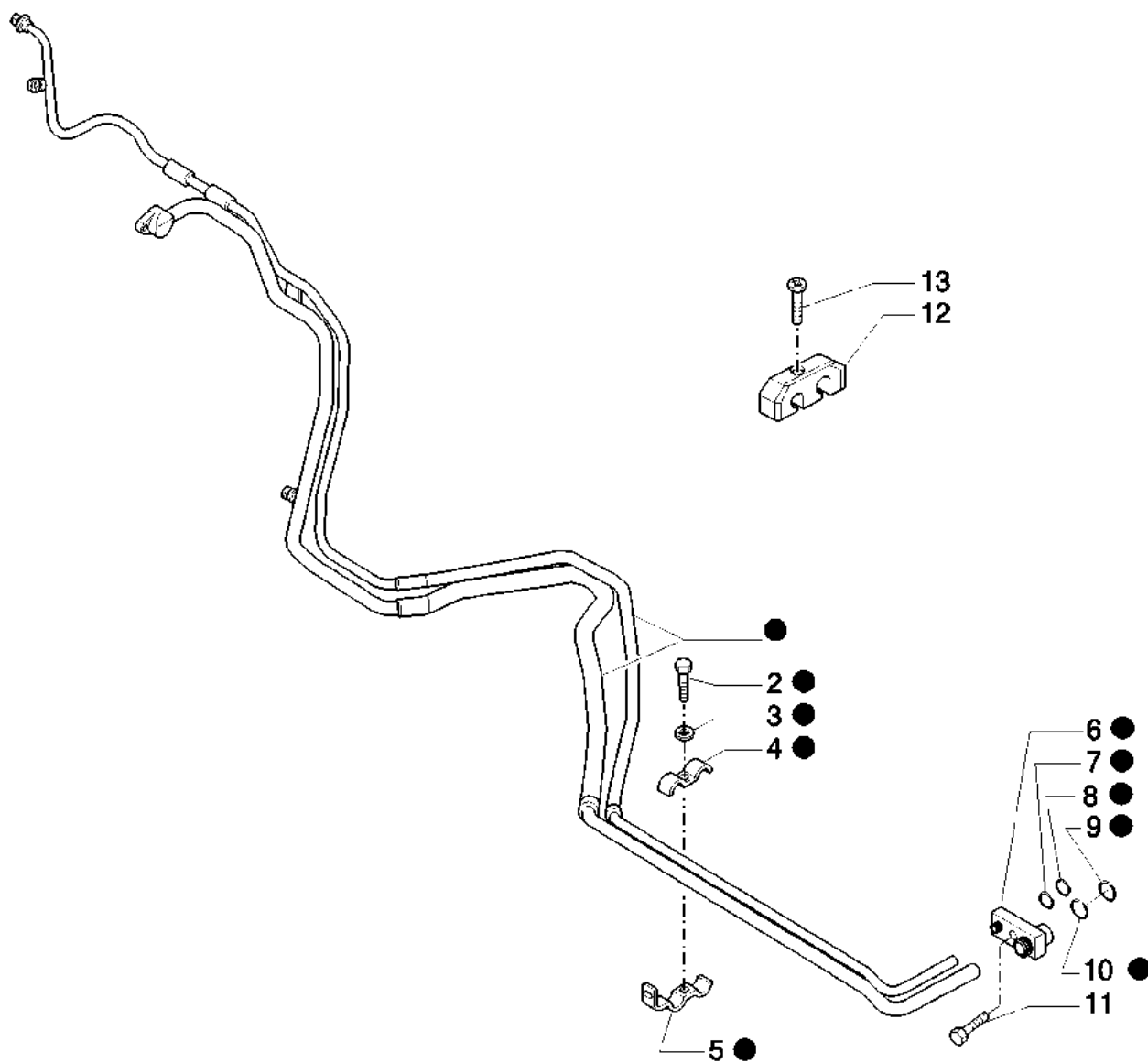
Value and X-Line/Limited Versions only; D5676 After Date 16 March 2007

MAXXUM 100
MAXXUM 110

(VAR.330641) AIR CONDITIONING



● = 1



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03

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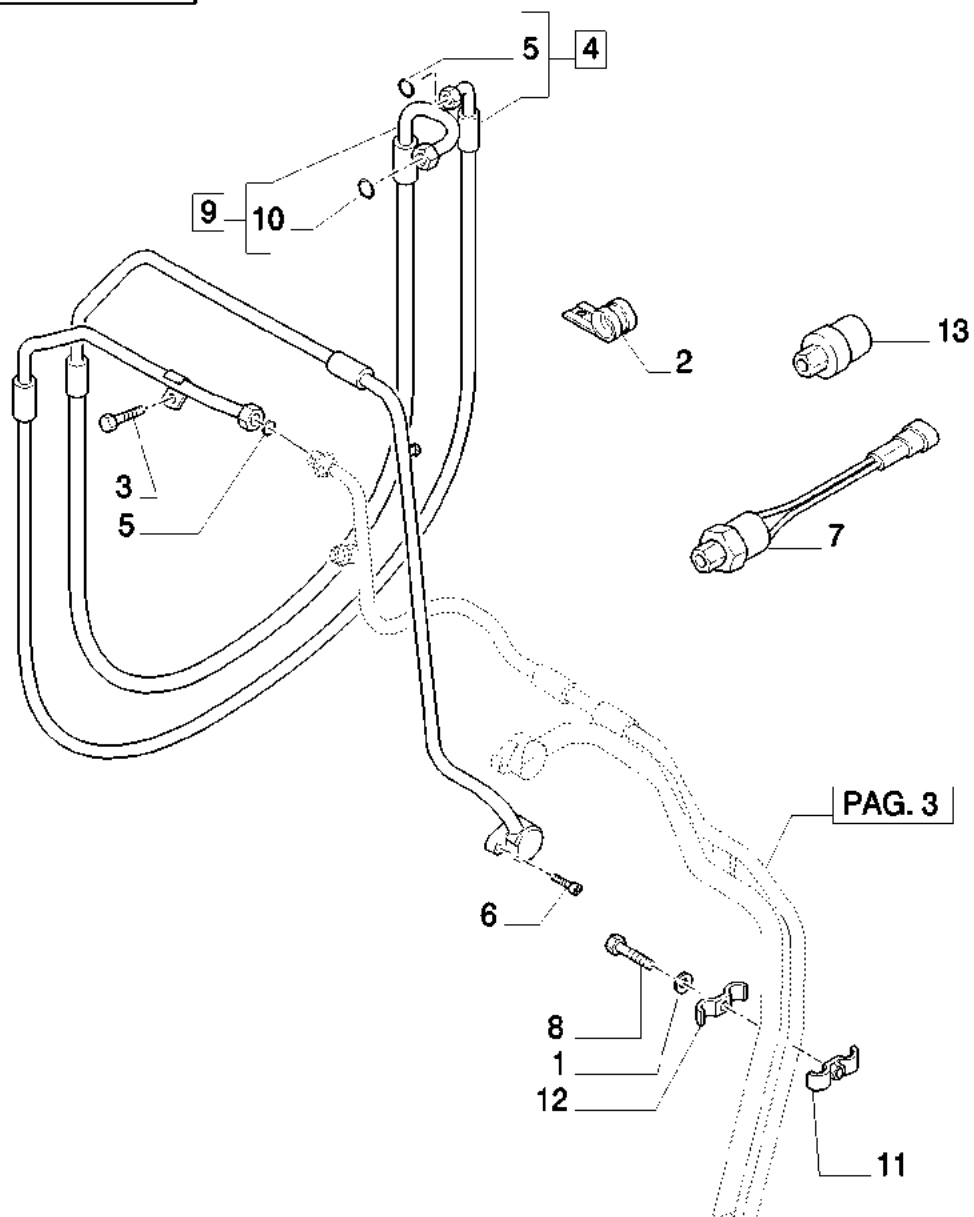
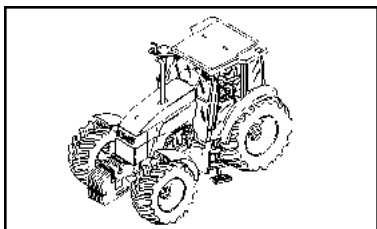
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87392636		1	PIPE
2		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
3		10615279		1	LOCK WASHER, M4, Serr
4		87302953		1	CLAMP
5		87302954		1	BRACKET
6		82035724		1	FITTING
7		10318883		1	O-RING
8		82007847		1	O-RING, M6.7 ID x 1.8 Thk
9		82007848		1	O-RING
10		10319983		1	O-RING
11		14306424		1	SCREW, Hex Soc Hd, M8 x 25, 8.8
12		87389699		1	CLAMP
13		84007540		1	SCREW, Cross, Pan Hd, M6 x 25, 4.8, Full Thd

Valve and X-Line/Limited Versions only; D5676 After Date 16 March 2007

MAXXUM 110
MAXXUM 100

(VAR.330641) AIR CONDITIONING



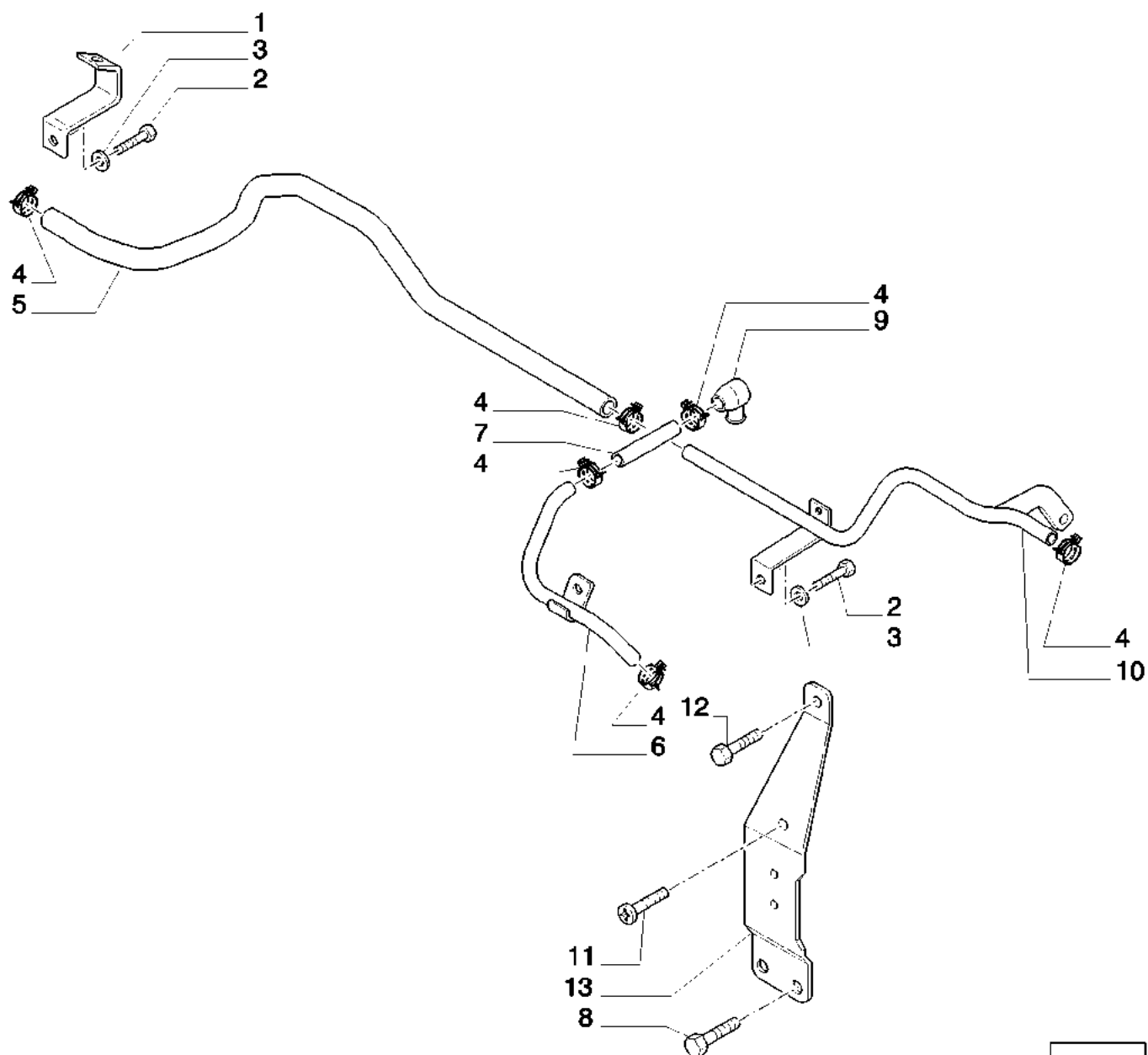
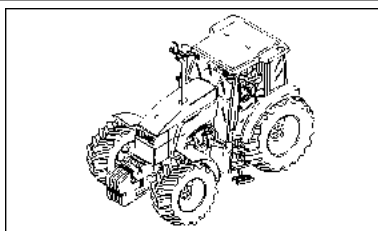
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		83952313		1	LOCK WASHER, Serr, M5, Int T,5MM
2		87331631		1	CLAMP
3		86511829		1	SCREW, Cross Pan Hd, M6 x 16
4		82027322		1	FLEXIBLE HOSE, Condensor/Drier, Incl. 5
5		82000793		1	O-RING, 5/16" ID x .070" Thk
6		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
7		87305163	C5854	1	SENSOR, High Pressure
8		10978024		1	BOLT, Hex, M5 x 20, 8.8, Full Thd
9		87302929		1	PIPE, Condensor/Compressor, Incl. 10
10		82000792		1	O-RING, 7/16" ID x .070" Thk
11		82033450		1	CLAMP
12		82036409		1	CLAMP BRACKET
13		87699591	D5854	1	PRESSURE SWITCH

Valve and X-Line Limited Versions only; D5854 Serial N. (Z8BE02293 Basildon
Prod. / Z8BE50013 St. Valentin Prod.)

MAXXUM 100
MAXXUM 110

(VAR.330641) AIR CONDITIONING



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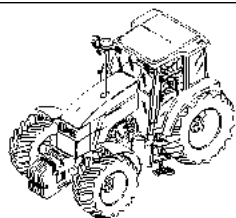
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82024370		1	BRACKET
2		11112124		2	BOLT, Hex, M12 x 20, 8.8, Full Thd
3		14496701		2	WASHER, M12 x 24 x 2.5
4		82019905		6	HOSE CLAMP
5		82029250		1	FLEXIBLE HOSE
6		82028294		1	TUBE
7		87302739		1	FLEXIBLE HOSE
8		82025437		2	SCREW, M14x2x25
9		87302738		1	ADAPTER
10		87305406		1	TUBE
11		81853129		3	SCREW
12		16287121		1	BOLT, Hex Flg, M8 x 20, 8.8
13		87395977		1	BRACKET

Valve and X-Line/Limited Versions only

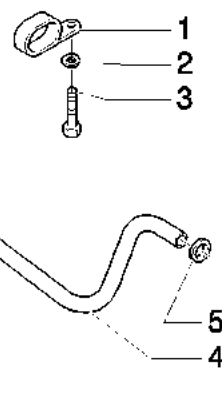
MAXXUM 115

(VAR.330641) AIR CONDITIONING



PAG. 1

PAG. 1



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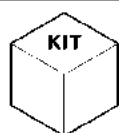
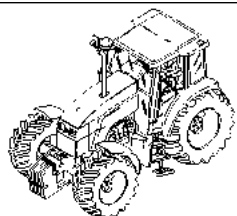
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023568		1	CLAMP
2		10523401		2	WASHER, M6 x 18 x 2
3		82880748		2	SCREW, M6 x 2 x 14
4		82033002	C5676	1	HOSE, Return
4		87621496	D5676	1	HOSE,LARGE, Return
5		82019905		2	HOSE CLAMP
6		82033001	C5676	1	HOSE, Feed
6		87621492	D5676	1	FLEXIBLE HOSE

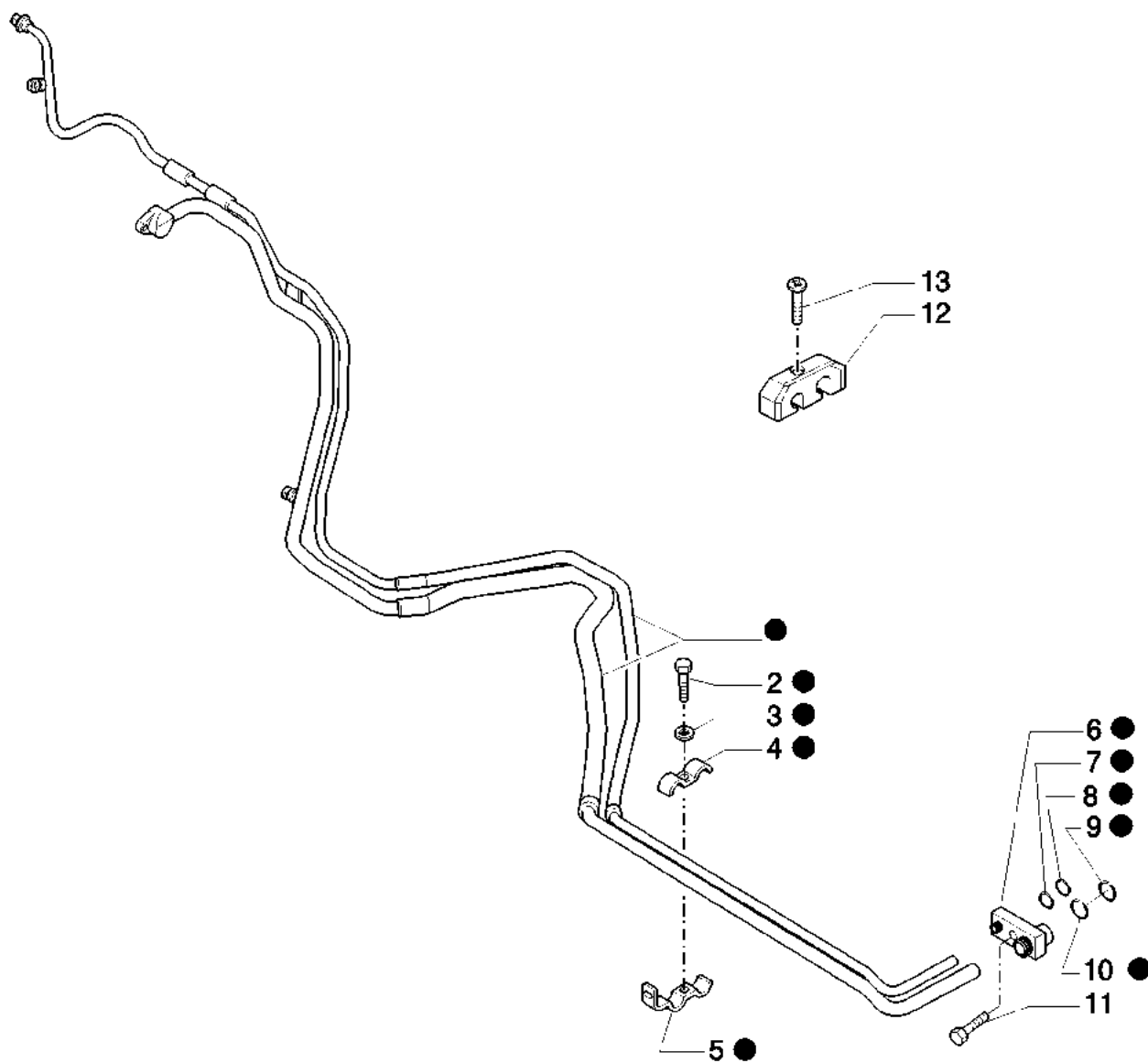
Valve and X-Line/Limited Versions only; D5676 After Date 16 March 2007

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(VAR.330641) AIR CONDITIONING



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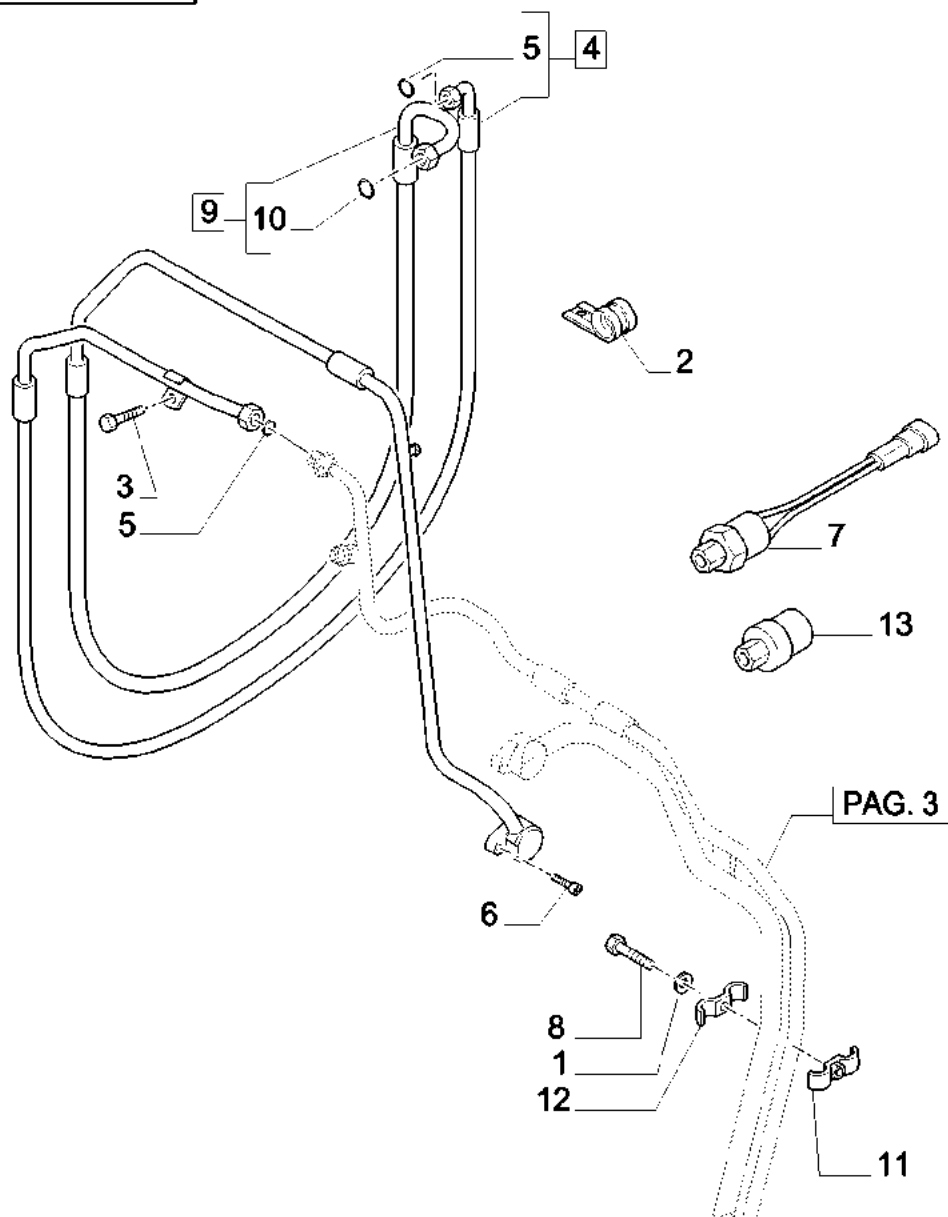
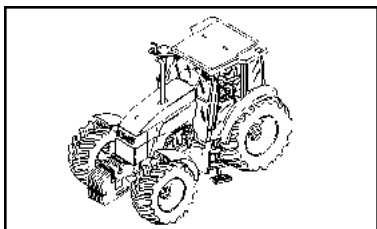
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87392637		1	PIPE
2		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
3		10615279		1	LOCK WASHER, M4, Serr
4		87302953		1	CLAMP
5		87496501		1	BRACKET
6		82035724		1	FITTING
7		10318883		1	O-RING
8		82007847		1	O-RING, M6.7 ID x 1.8 Thk
9		82007848		1	O-RING
10		10319983		1	O-RING
11		14306424		1	SCREW, Hex Soc Hd, M8 x 25, 8.8
12		87389699		1	CLAMP
13		84007540		1	SCREW, Cross, Pan Hd, M6 x 25, 4.8, Full Thd

Value and x-Line/Limited Versions only

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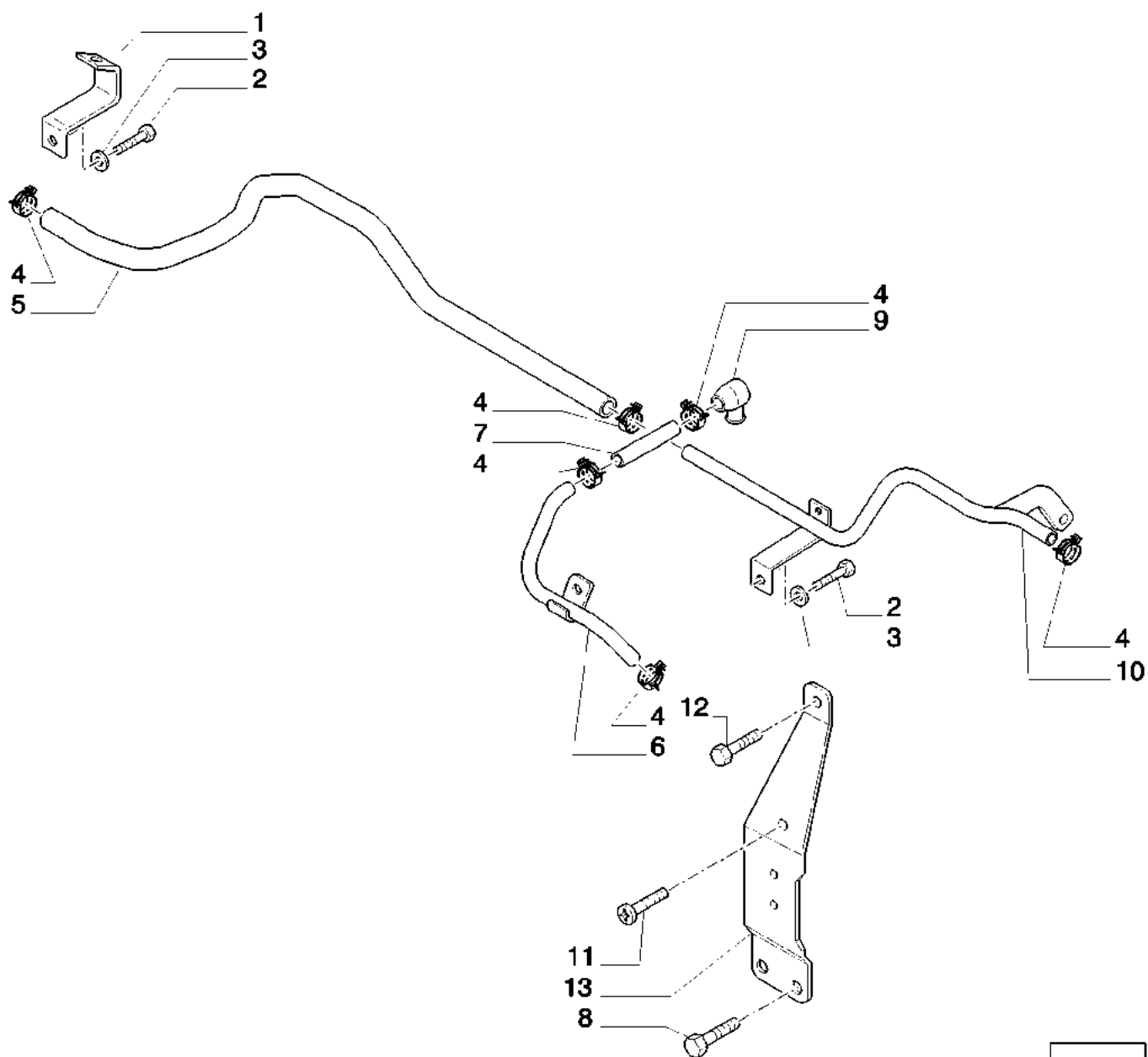
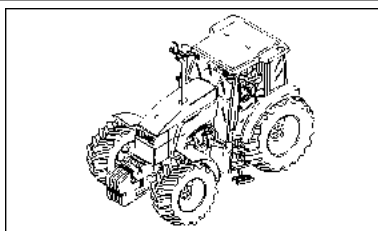
(VAR.330641) AIR CONDITIONING



(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		83952313		1	LOCK WASHER, Serr, M5, Int T,5MM
2		87331631		1	CLAMP
3		86511829		1	SCREW, Cross Pan Hd, M6 x 16
4		82027322		1	FLEXIBLE HOSE, Condensor/Drier, Incl. 5
5		82000793		1	O-RING, 5/16" ID x .070" Thk
6		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
7		87305163	C5854	1	SENSOR, High Pressure
8		10978024		1	BOLT, Hex, M5 x 20, 8.8, Full Thd
9		87302929		1	PIPE, Condensor/Compressor, Incl. 10
10		82000792		1	O-RING, 7/16" ID x .070" Thk
11		82033450		1	CLAMP
12		82036409		1	CLAMP BRACKET
13		87699591	D5854	1	PRESSURE SWITCH
Value and X-Line/Limited Versions only; D5854 Serial N. (Z8BE02293 Basildon Prod. / Z8BE50013 St. Valentin Prod.)					MAXXUM 115

(VAR.330641) AIR CONDITIONING



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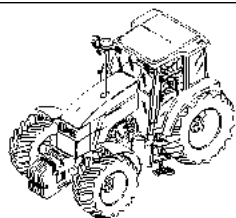
(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82024370		1	BRACKET
2		11112124		2	BOLT, Hex, M12 x 20, 8.8, Full Thd
2		10902221		2	SCREW, Hex, M6 x 16, 8.8
3		14496701		2	WASHER, M12 x 24 x 2.5
3		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
4		82019905		6	HOSE CLAMP
5		82029250		1	FLEXIBLE HOSE
6		82028294		1	TUBE
7		87302739		1	FLEXIBLE HOSE
8		82025437		2	SCREW, M14x2x25
9		87302738		1	ADAPTER
10		87305406		1	TUBE
11		81853129		3	SCREW
12		16287121		1	BOLT, Hex Flg, M8 x 20, 8.8
13		87395977		1	BRACKET

Value and X-Line/Limited Version only

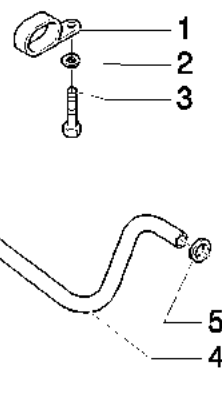
MAXXUM 140
MAXXUM 125

(VAR.330641) AIR CONDITIONING



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(VAR.330641) AIR CONDITIONING

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82023568		1	CLAMP
2		10523401		2	WASHER, M6 x 18 x 2
3		82880748		2	SCREW, M6 x 2 x 14
4		82033002	C5676	1	HOSE, Return
4		87621496	D5676	1	HOSE,LARGE, Return
5		82019905		2	HOSE CLAMP
6		82033001	C5676	1	HOSE, Feed
6		87621492	D5676	1	FLEXIBLE HOSE

Value and X-Line/Limited Versions only; D5676 After Date 16 March 2007

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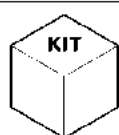
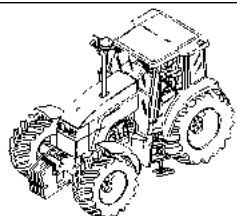
1.94.3/05

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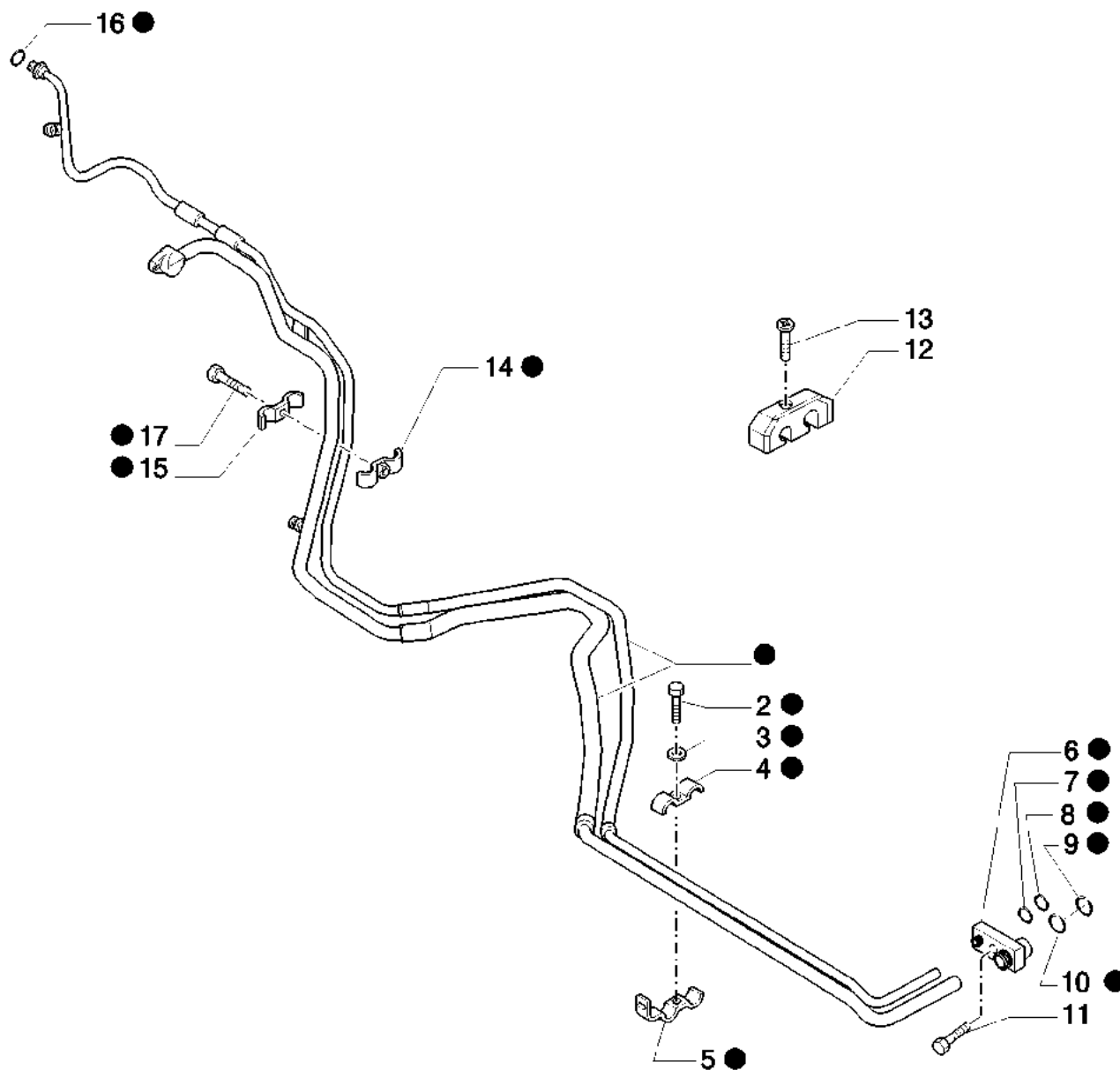
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(VAR.330641) AIR CONDITIONING - C6663



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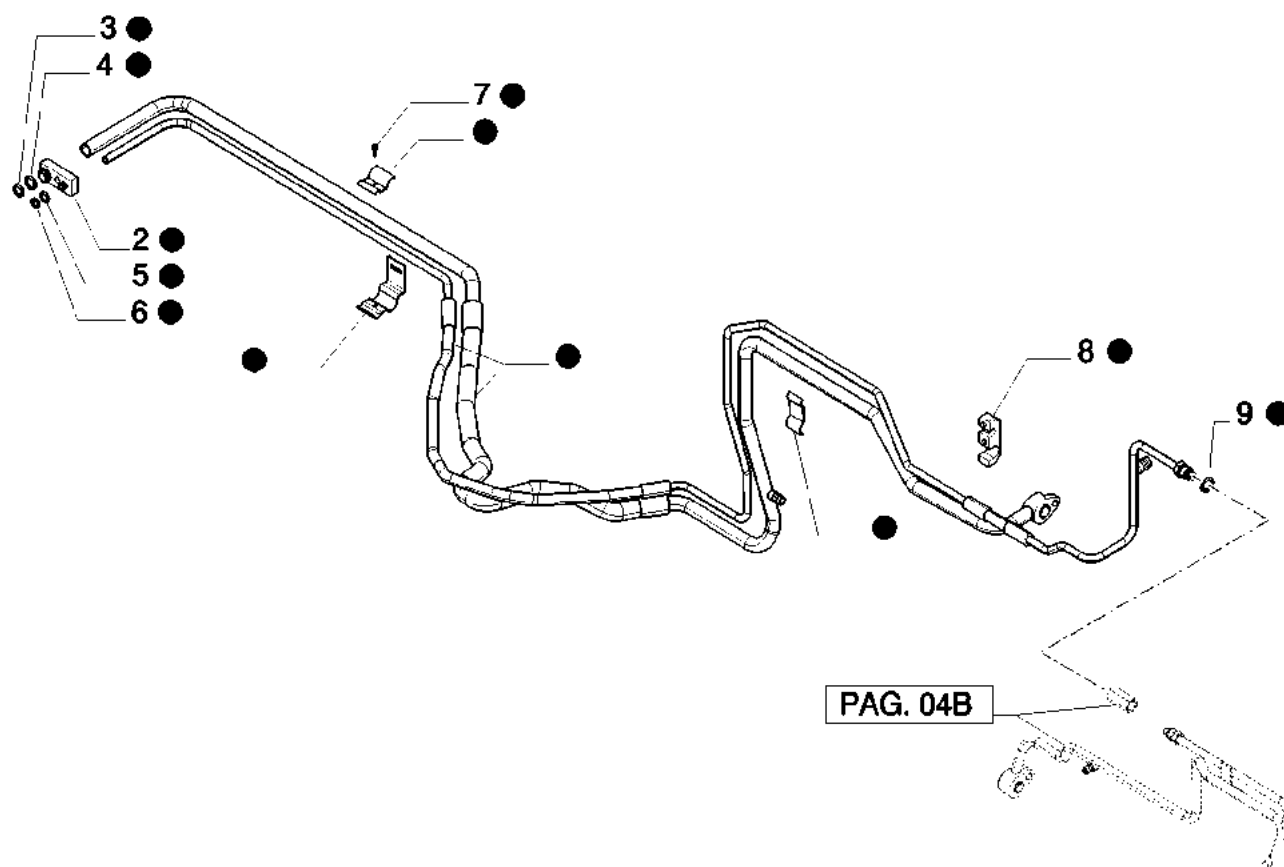
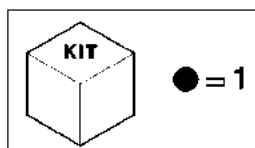
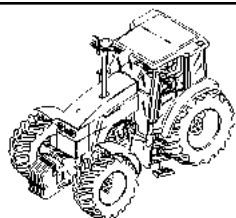
(VAR.330641) AIR CONDITIONING - C6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87586707		1	PIPE
2		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
3		10615279		1	LOCK WASHER, M4, Serr
4		87302953		1	CLAMP
5		87302954		1	BRACKET
6		82035724		1	FITTING
7		10318883		1	O-RING
8		82007847		1	O-RING, M6.7 ID x 1.8 Thk
9		82007848		1	O-RING
10		10319983		1	O-RING
11		14306424		1	SCREW, Hex Soc Hd, M8 x 25, 8.8
12		87389699		1	CLAMP
13		84007540		1	SCREW, Cross, Pan Hd, M6 x 25, 4.8, Full Thd
14		82033450		1	CLAMP
15		82036409		1	CLAMP BRACKET
16		82000793		1	O-RING, 5/16" x 0.07
17		10978024		1	BOLT, Hex, M5 x 20, 8.8, Full Thd

Value and X-Line/Limited Versions only; C6663 Serial N. (ZABE02980 Basildon
Prod. / ZABE50385 St. Valentin Prod.)

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(VAR.330641) AIR CONDITIONING - D6663



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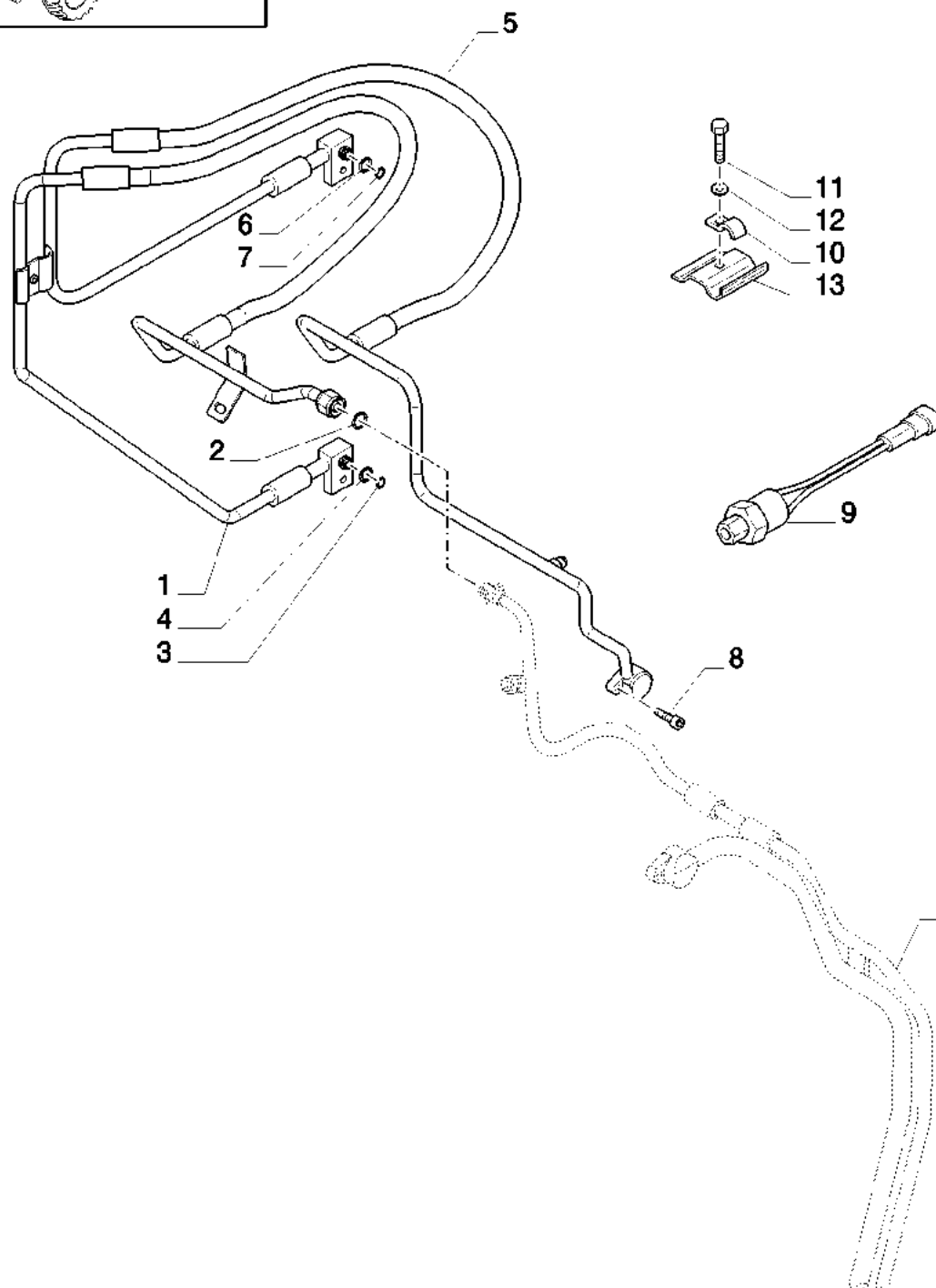
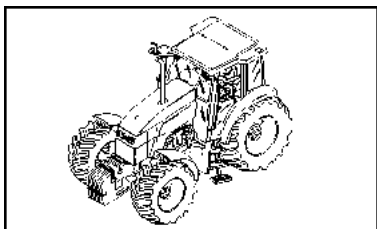
(VAR.330641) AIR CONDITIONING - D6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84245324		1	PIPE
2		{84233862}		1	
3		82007848		1	O-RING
4		10319983		1	O-RING
5		10318883		1	O-RING
6		82007847		1	O-RING, M6.7 ID x 1.8 Thk
7		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
8		84233825		1	CLAMP
9		82000793		1	O-RING

Value and X-Line/Limited Version only; D6663 Serial N. (ZABE02981 Basildon
Prod. / ZABE50386 St. Valentin Prod.)

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(VAR.330641) AIR CONDITIONING - C5549



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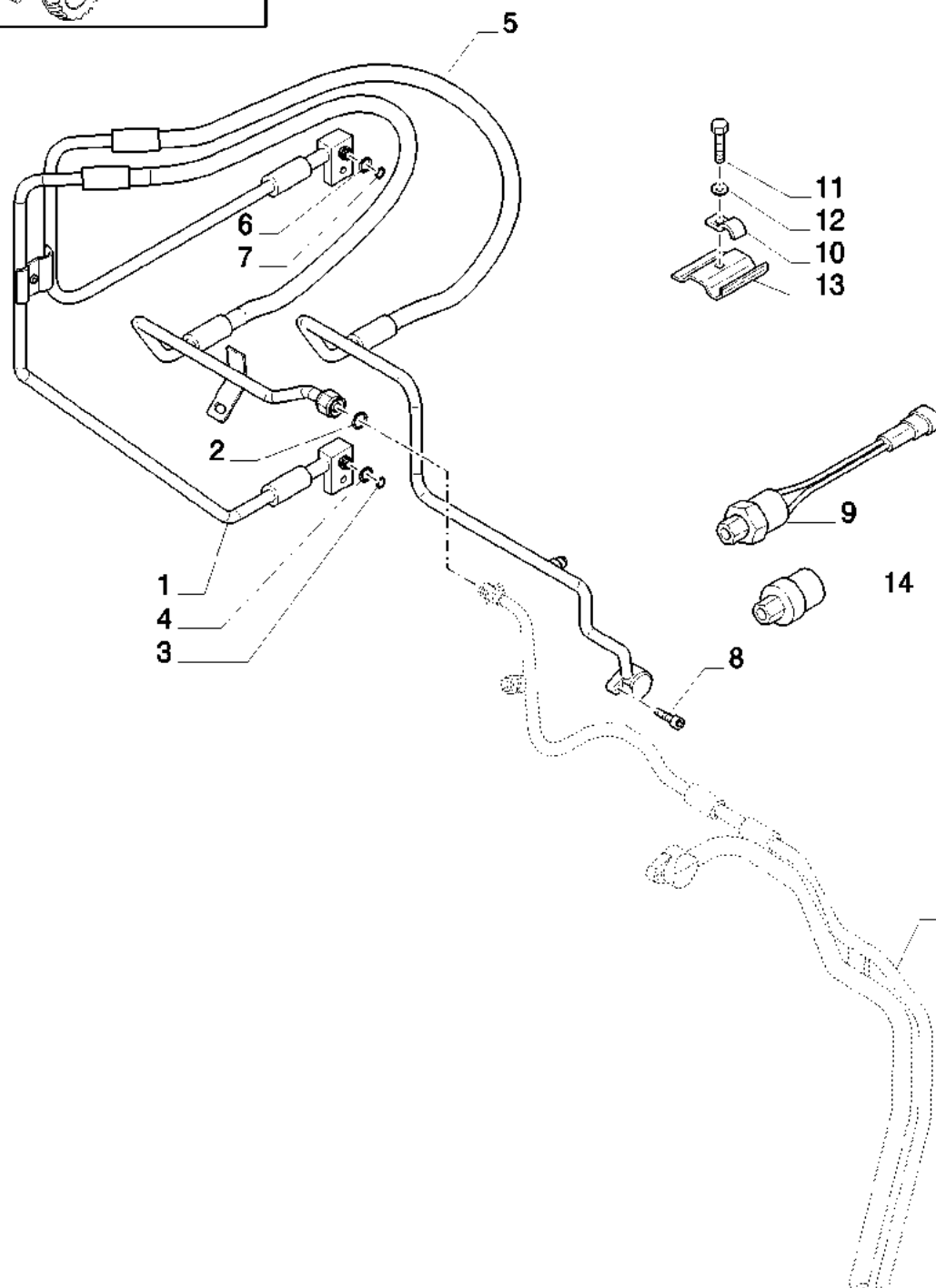
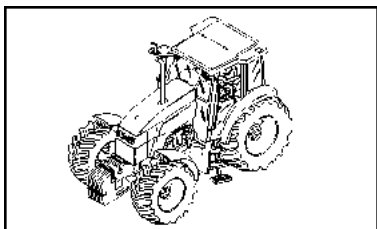
(VAR.330641) AIR CONDITIONING - C5549

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87613559		1	PIPE, Incl.2-4
2		82000793		1	O-RING
3		10318883		1	O-RING
4		82007847		2	O-RING, M6.7 ID x 1.8 Thk
5		87618408		1	PIPE, Incl.6-7
6		10319183		1	O-RING
7		14450683		1	O-RING
8		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
9		87305163		1	SENSOR, High Pressure
10		10441490		1	CLAMP
11		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
12		10615279		1	LOCK WASHER, M4, Serr
13		87302953		1	CLAMP

Value and X-Line/Limited Versions only; C5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52945 St. Valentin Prod.)

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(VAR.330641) AIR CONDITIONING - D5549 - C6663



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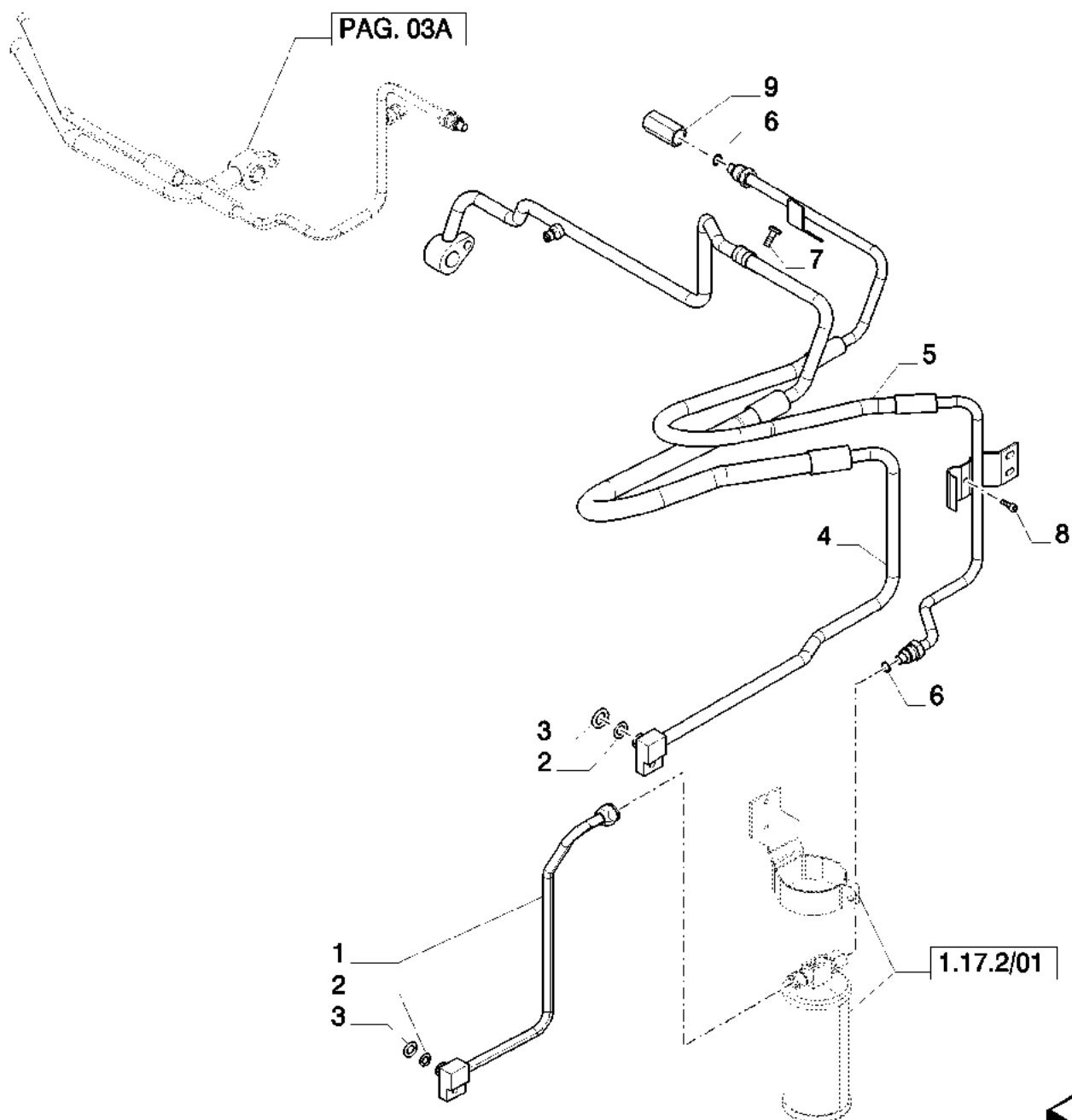
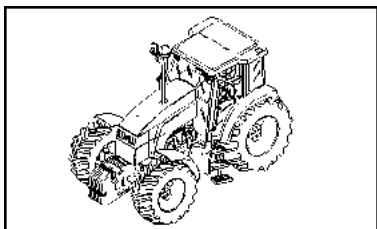
(VAR.330641) AIR CONDITIONING - D5549 - C6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87641058		1	PIPE, Incl.2-4
2		82000793		1	O-RING
3		10318883		1	O-RING
4		82007847		2	O-RING, M6.7 ID x 1.8 Thk
5		87699665		1	PIPE, Incl.6-7
6		10319183		1	O-RING
7		14450683		1	O-RING
8		14306321		2	SCREW, Hex Soc Hd, M8 x 20, 8.8
9		87305163	C5854	1	SENSOR, High Pressure
10		10441490		1	CLAMP
11		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
12		10615279		1	LOCK WASHER, M4, Serr
13		87653304		1	BRACKET
14		87699591	D5854 C5942	1	PRESSURE SWITCH
14		87000227	D5942	1	A/C HIGH PRESSURE SWITCH

Value and X-Line/Limited Versions only; D5549 Serial N. (25 May 2007 Basildon Prod. / Z7BE52946 St. Valentin Prod.); D5854 Serial N. (Z8BE02293 Basildon Prod. / Z8BE50013 St. Valentin Prod.); D5942 Serial N. (Z8BE18951 Basildon Prod. / Z8BE55791 St. Valentin Prod.); C6663 Serial N. (ZABE02980 Basildon Prod. / ZABE50385 St. Valentin Prod.)

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(VAR.330641) AIR CONDITIONING - D6663



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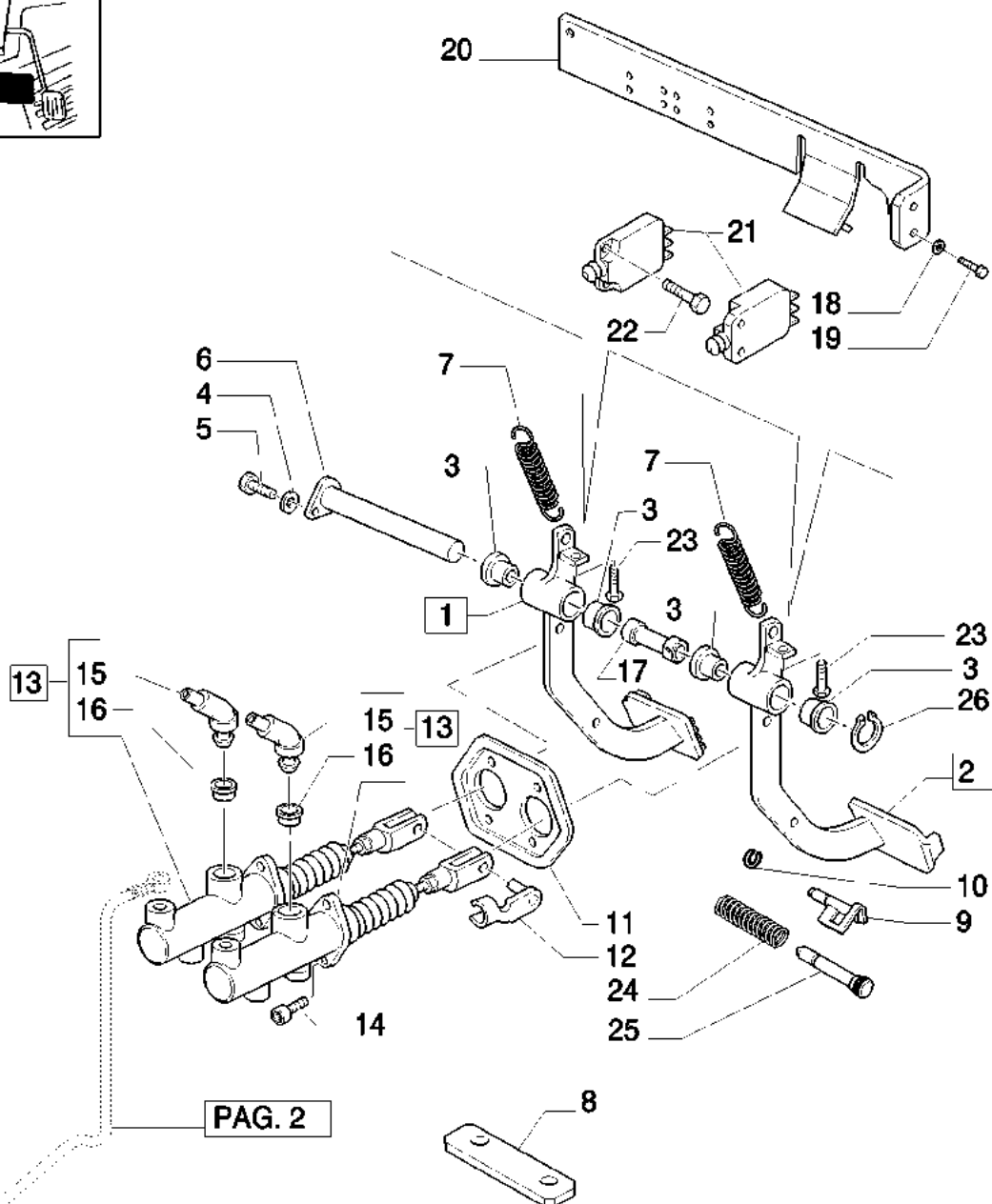
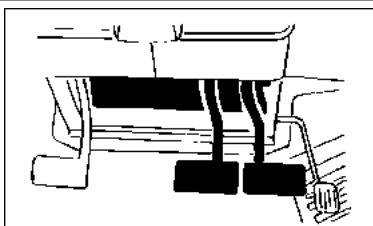
(VAR.330641) AIR CONDITIONING - D6663

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84238518		1	PIPE, Incl.2, 3
2		10319183		2	O-RING
3		14450683		2	O-RING
4		84245114		1	PIPE, Incl.2, 3
5		84238560		1	PIPE, Incl.6, 7
6		82000793		2	O-RING
7		81853129		1	SCREW
8		14303021		1	SCREW, Hex, M4 x 12, 8.8, Full Thd
9		87738978		1	ADAPTER

Value and X-Line/Limited Version only; D6663 Serial N. (ZABE02981 Basildon
Prod. / ZABE50386 St. Valentin Prod.)

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MAXXUM 125

BRAKES PEDALS



1.95.0

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BRAKES PEDALS

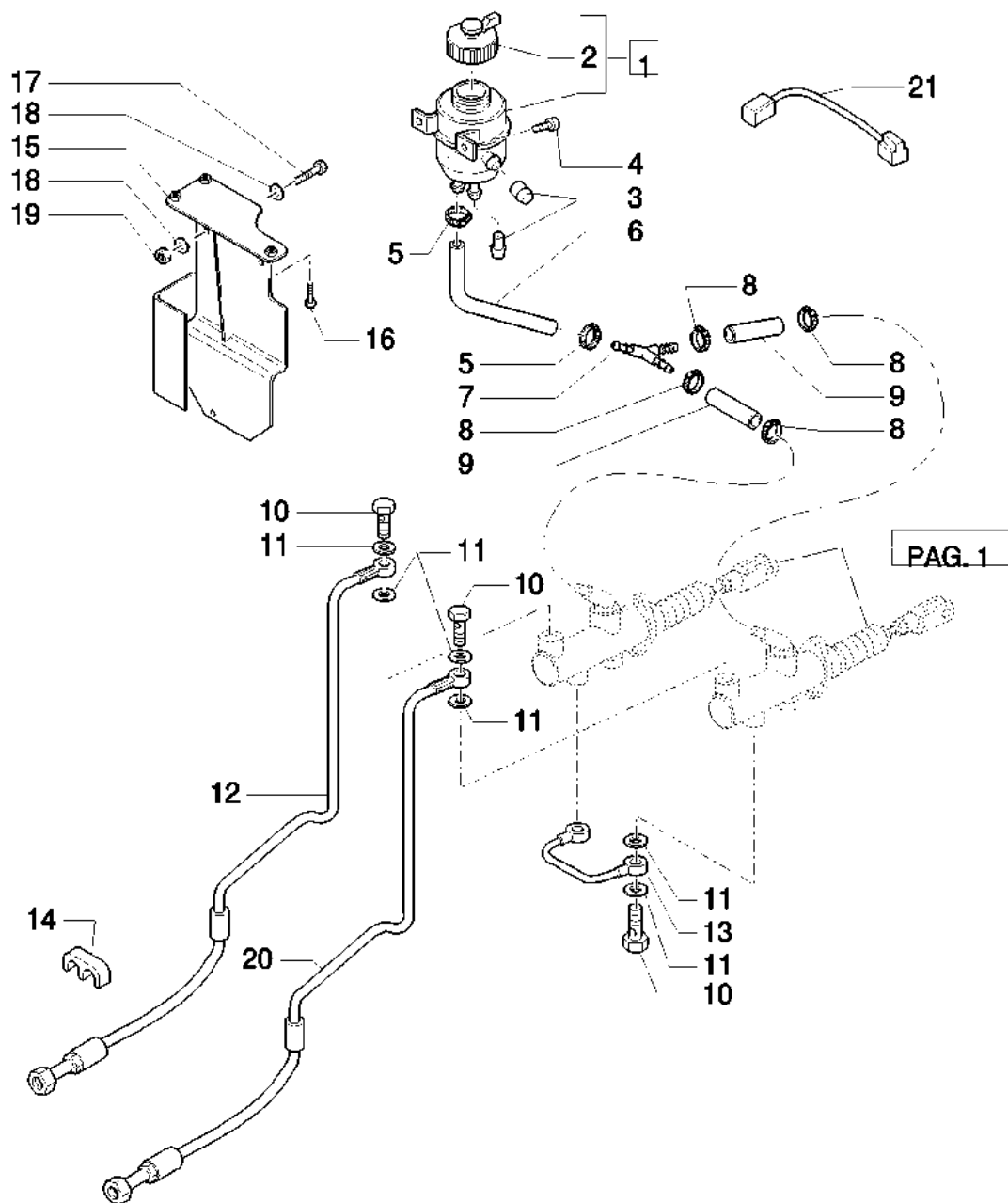
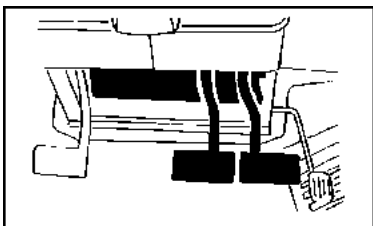
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87328173		1	PEDAL, RH, Incl.3,23
2		87328466		1	PEDAL, LH, Incl.3,23
3		5155548		4	BUSHING
4		10615479		1	LOCK WASHER, Ext Tooth, M6, Serr
5		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd
6		82022428		1	SHAFT
7		5153180		2	SPRING
8		87316476		2	PLATE
9		84209162		1	PIN
10		11088171		1	SNAP RING, M11
11		82038628		1	RETAINER CUP
12		87316560		2	PIN
13		47132767		2	MASTER CYLINDER
14		13632821		4	SCREW
15		9963010		2	ELBOW
16		9966201		2	GASKET
17		87310426		1	SPACER
18		10516674		3	LOCK WASHER, M8
19		16043424		3	SCREW, Hex, M8 x 20, 8.8, Full Thd
20		87378187	C5746	1	SUPPORT
20		84183613	D5746	1	SUPPORT
21		82026949		2	SWITCH, Brake
22		82880745		4	SCREW, M4 x 12
22		13793321		1	SET SCREW, Hex Soc, M8 x 10, Cone Pt
23		82024914		2	SCREW
24	1	82032745		1	SPRING, 15 x 50
25	1	82032746		1	PIN
26		83937363		1	SNAP RING

(1) Norway Equipment, VAR.330973

D5746 Serial N. (11 May 2007 Basildon Prod. / Z8BE50364 St. Valentin Prod.)

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BRAKE PEDALS



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BRAKE PEDALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036189		1	TANK, Brake Fluid
2		82031428		1	PLUG
3		81871497		2	COVER
4		82880748		2	SCREW, Pan Hd, M6 x 2 x 14
5		81864605		4	HOSE CLAMP
6		87338115		1	FLEXIBLE HOSE
7		87397960		1	TEE
8		82011382		4	HOSE CLAMP
9		82011329		2	FLEXIBLE HOSE, 80MM
10		5155703		4	BANJO BOLT, M12 x 1.25 x 22
11		5183780		8	SEALING WASHER
12		87337282		1	BRAKE LINE
12	1	87542478		1	PIPE ASSY.
13		82024412		1	BRAKE LINE
14		82035645		3	HOSE CLIP
15		87314399		1	BRACKET
16		16043421		3	SCREW, Hex, M8 x 20, 8.8
17		16044121		3	SCREW, Hex, M8 x 45, 8.8
18		14496501		9	WASHER, M8 x 16 x 1.6
19		16100811		3	NUT, M8, CI 8
20		87337283		1	BRAKE LINE
20	1	87542477		1	PIPE ASSY.
21		82031836	D5777	1	WIRE HARNESS

(1) for CAB with Suspension, VAR.330658-331658

D5777 Serial N. (13 June 2007 Basildon Prod. / Z7BE53110 St. Valentin Prod.)

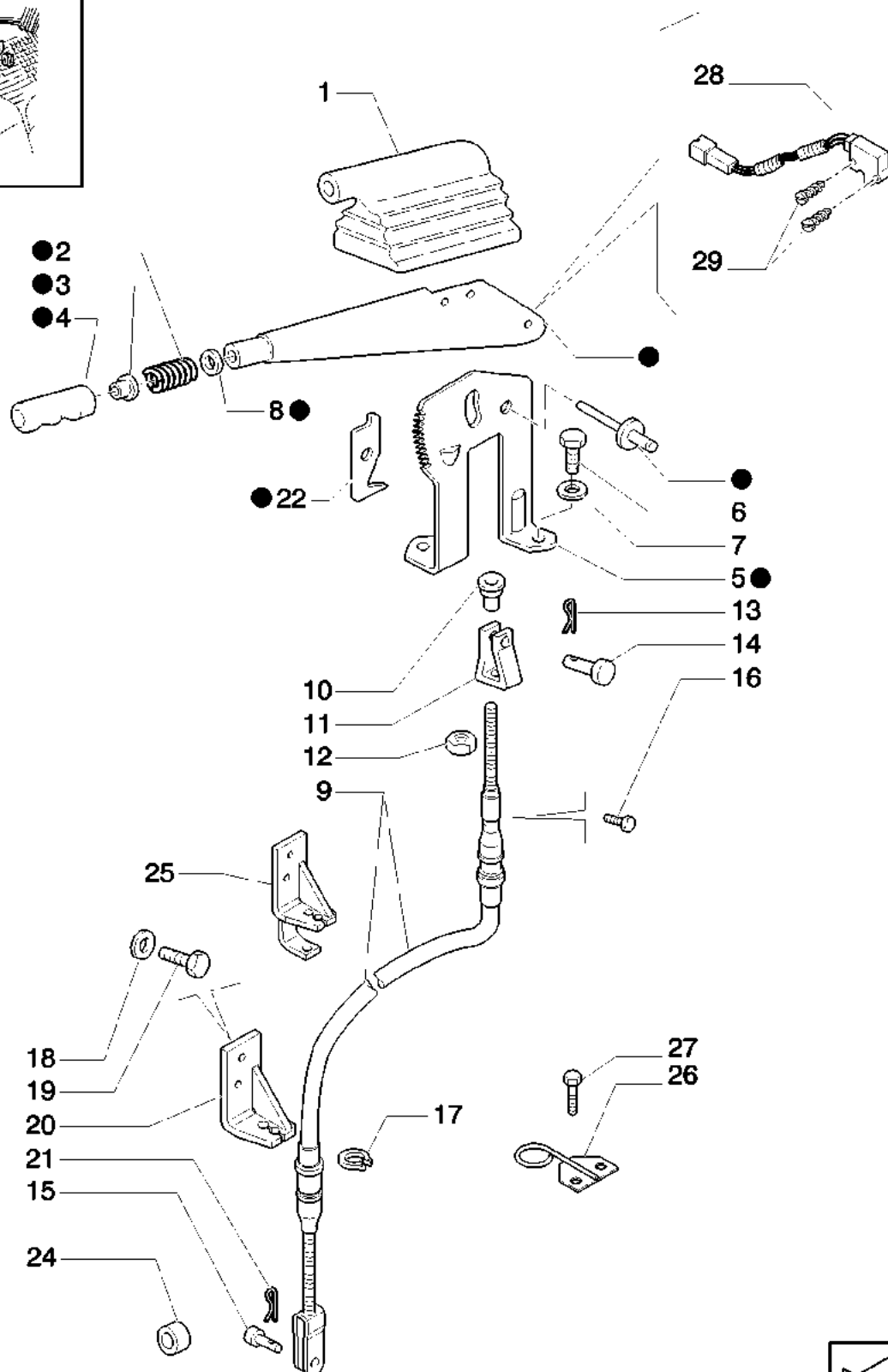
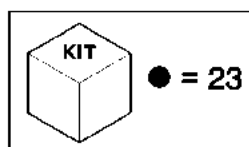
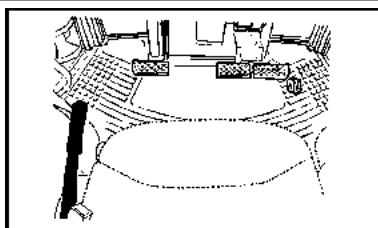
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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HANDBRAKE CONTROL



HANDBRAKE CONTROL

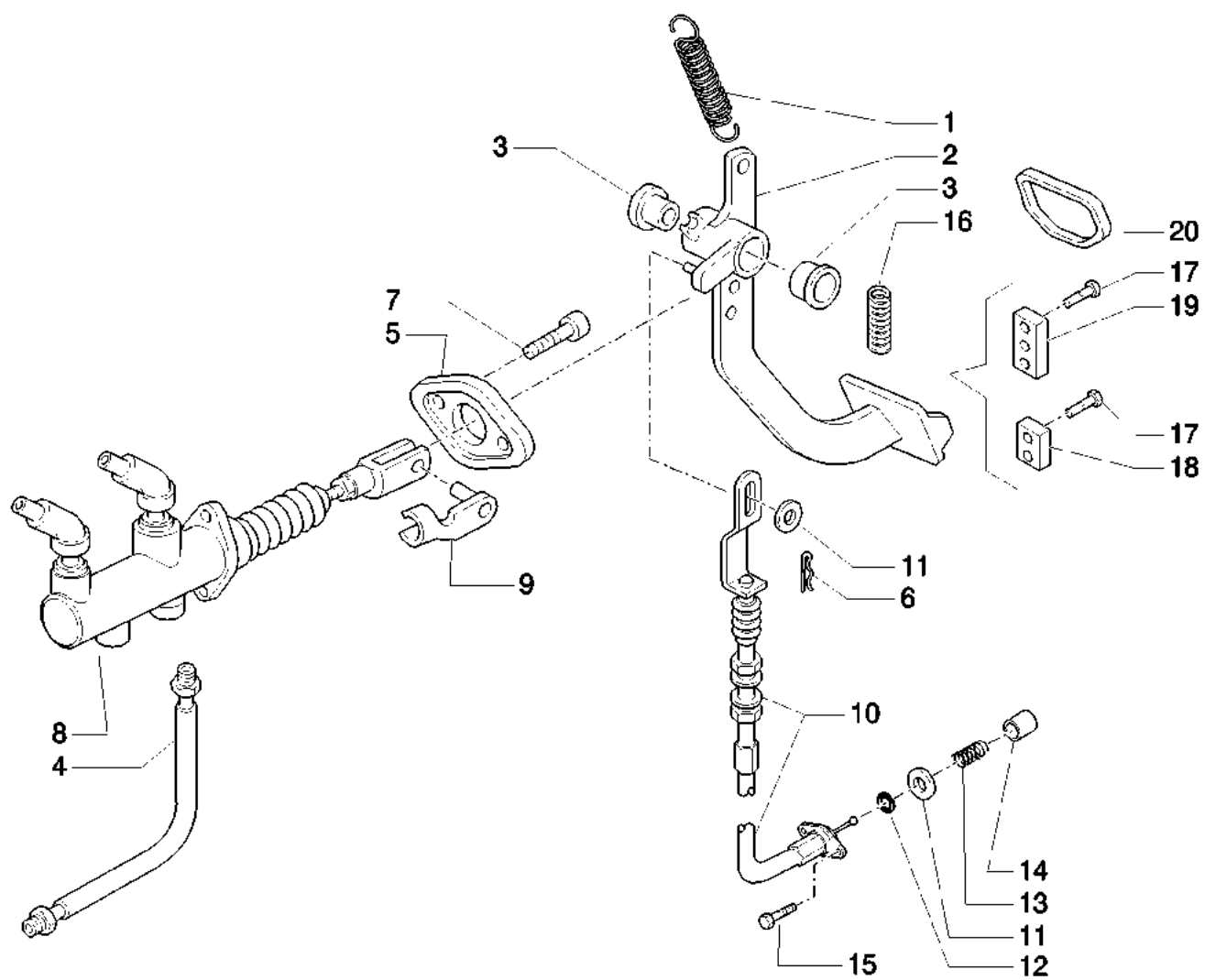
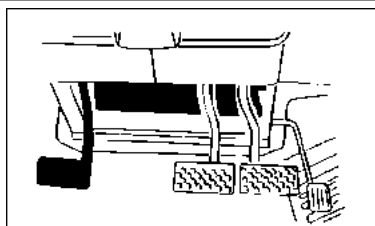
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81866095		1	BOOT
2		81866091		1	SPRING
3		81870377		1	BUTTON
4		81866090		1	HANDLE GRIP
5		82033923		1	SUPPORT
6		11106224		2	BOLT, Hex, M10 x 25, 8.8, Full Thd
7		14496601		2	WASHER, M10 x 20 x 2
8		81866092		1	WASHER, M5.5 x 13.4 x 1.2 Thk
9		87531701		1	CABLE
10		82000974		1	NUT
11		82033913		1	CLEVIS
12		16100811		1	NUT, M8, CI 8
13		81813880		1	COTTER PIN, 3/32" x 3/4"
14		83902558		1	PIN, 3/8" x 1 5/16"
15		10033411		1	PIN
16		87305546		1	SCREW, M5x10
17		11087374		2	CIRCLIP, M13
18		82879352		2	WASHER
19		15540424		2	BOLT, Hex, M12 x 1.25 x 30, 8.8, Full Thd
20		82030384		1	BRACKET
21		82026318		1	COTTER PIN
22		82863025		1	PAWL
23		82033982		1	LEVER
24	1	82019659		1	SPACER
25	1	82034083		1	BRACKET
26	2	82034369		1	SLIDE GUIDE
27		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
28		87364942		1	PARK BRAKE SWITCH
29		82007240		2	SCREW

(1) W/Pneumatic Trailer Brake

(2) for CAB with Suspension, VAR.330658-331658

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

TRANSMISSION 12X12 - CLUTCH PEDAL



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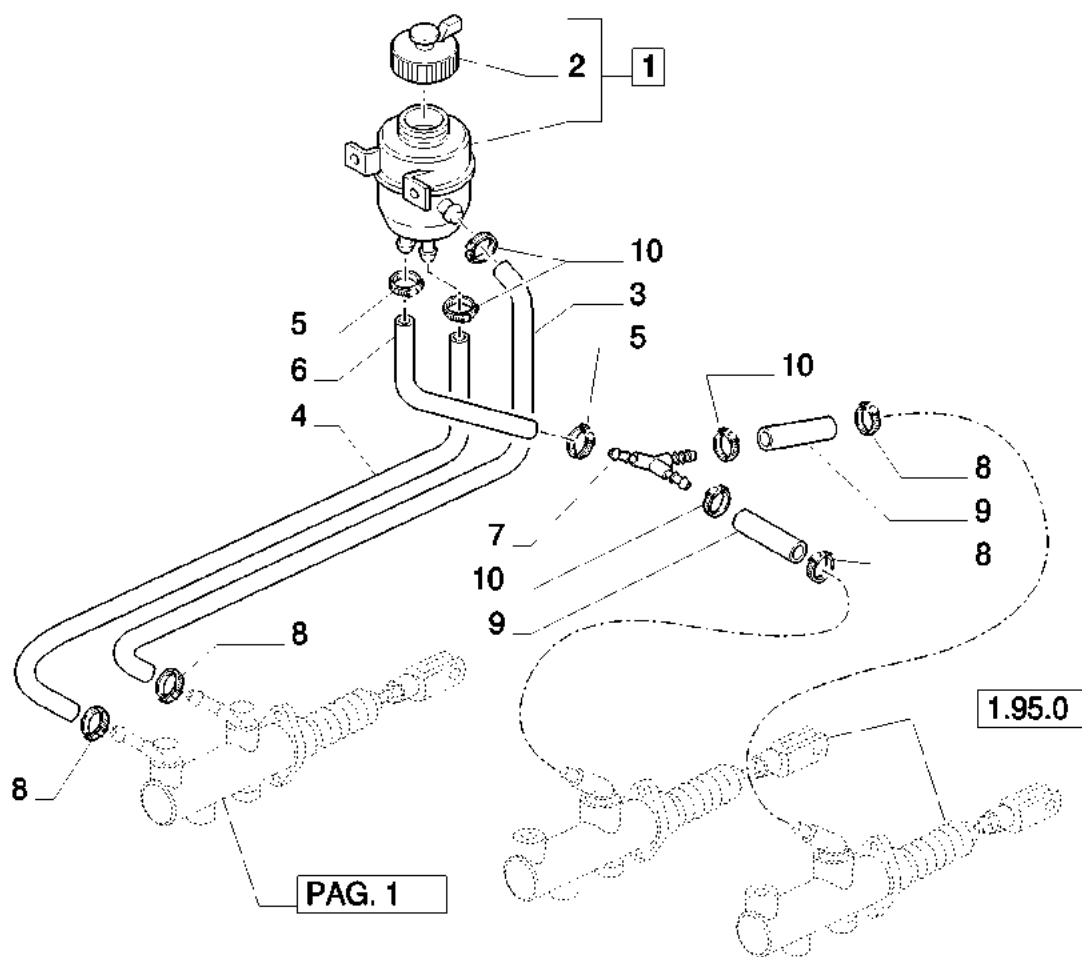
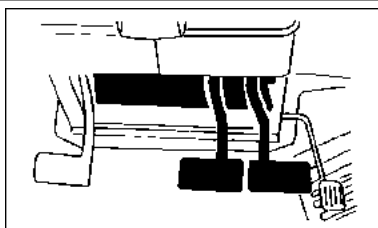
TRANSMISSION 12X12 - CLUTCH PEDAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87579190		1	SPRING
2		87566907		1	PEDAL ASSY., Incl. 3, 20
3		5155548		2	BUSHING, 25 x 31 x 32
4		82025753		1	TUBE, M12 x 1,640MM
5		82024193		1	CUP
6		86639114		1	COTTER PIN, M1.6 x 10, 1.6 x 10
7		13632821		2	SCREW
8		82022421		1	CYLINDER
9		87316560		1	PIN
10		82027258		1	CABLE, 739mm L
11		83962575		2	WASHER, M6.6 x 12.5 x 1.6 Thk
12		83900127		1	O-RING, .500" ID x .103" Thk
13		82850993		1	SPRING
14		81867259		1	PLUNGER
15		83944170		2	SCREW, M6 x 10, Cl 8.8
16		87579187		1	SPRING
17		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd
18		82038627		1	BLOCK
19		81870229		1	RETAINER
20		82025747		1	RUBBER PEDAL PAD

Value Version only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

TRANSMISSION 12X12 - HYDRAULIC CLUTCH CONTROLS



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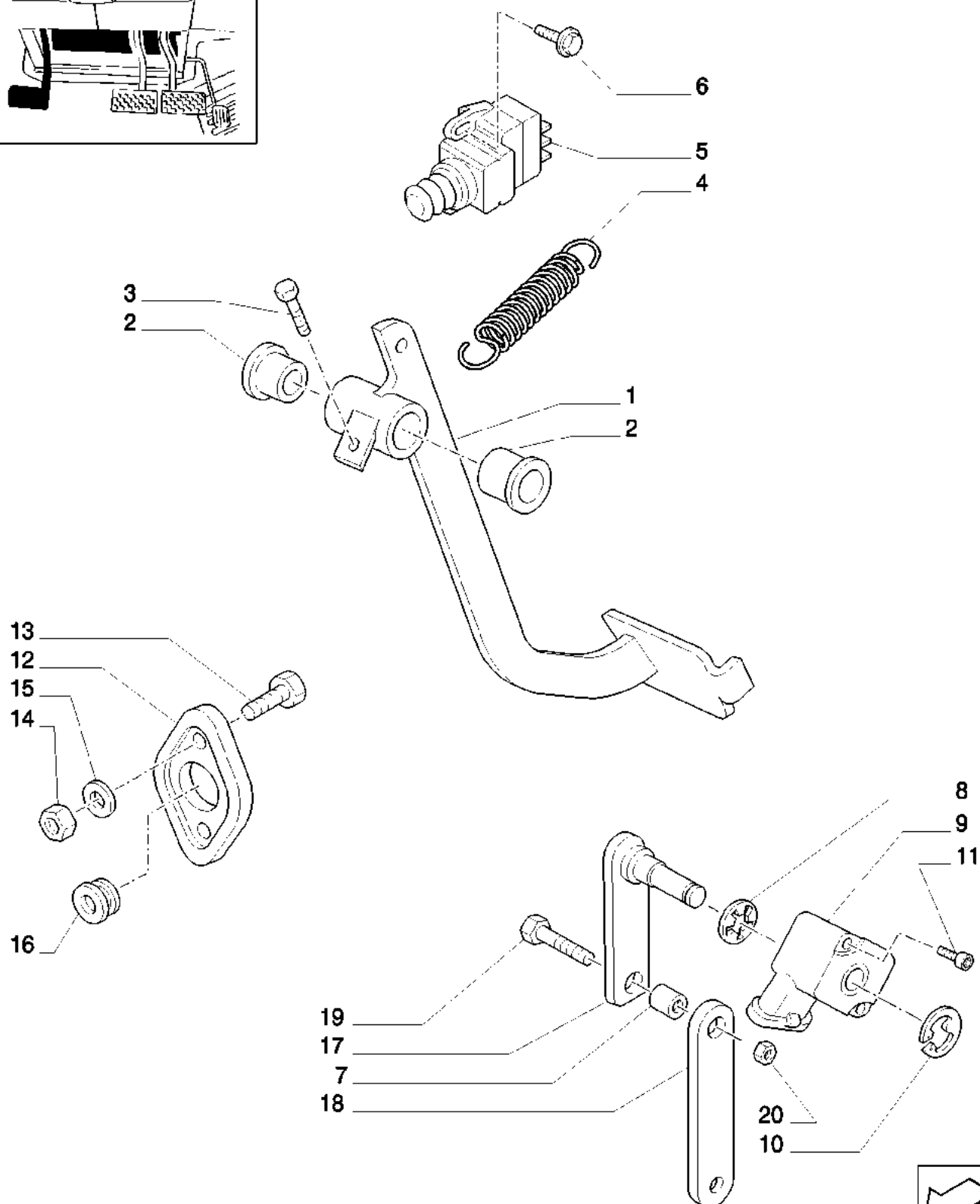
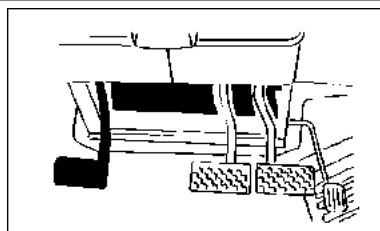
TRANSMISSION 12X12 - HYDRAULIC CLUTCH CONTROLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036189		1	TANK
2		82031428		1	PLUG
3		87536570		1	HOSE,LARGE
4		87536882		1	HOSE,LARGE
5		81864605		2	HOSE CLAMP
6		87338115		1	FLEXIBLE HOSE
7		87397960		1	TEE
8		82011382		4	HOSE CLAMP
9		82011329		2	FLEXIBLE HOSE, 80 mm lg
10		82039341		4	COLLAR, D=11-17

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

TRANSMISSION 24X24 OR 16X16 (40KM/H) - CLUTCH PEDAL



TRANSMISSION 24X24 OR 16X16 (40KM/H) - CLUTCH PEDAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037441		1	PEDAL, Incl. 2, 3
2		5155548		2	BUSHING
3		87801302		1	SCREW
4		87579190		1	SPRING
5		82026949		1	SWITCH, Brake
6		82880745		2	SCREW
7		81875581	C5951	2	RETAINER
7		87743866	D5951	1	SPACER
8		87356376		1	SPECIAL NUT
9		87559698		1	POTENTIOMETER, Rotary Position Sensor
10		11087876		1	CIRCLIP, M7
11		84224890		2	BOLT
12		82024194		1	CUP
13		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
14		16100811		2	NUT, M8, CI 8
15		10516679		2	LOCK WASHER
16		81862738		2	PLUG, 28MM
17		87348474	C5951	1	ARM
17		87743892	D5951	1	SHAFT
18		87348470	C5951	1	LINK
18		87743888	D5951	1	LINK
19		10902421		1	SCREW, Hex, M6 x 20, 8.8
20		12574211		1	LOCK NUT, M6 x 1, CI 8
STD Equipement for X-Line/Limited and Multicontroller/Pro Versions; with VAR.330282-3302836 for Value Version; D5951 Serial N. (Z8BE13811 Basildon Prod. / Z8BE53987 St. Valentin Prod.)					MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

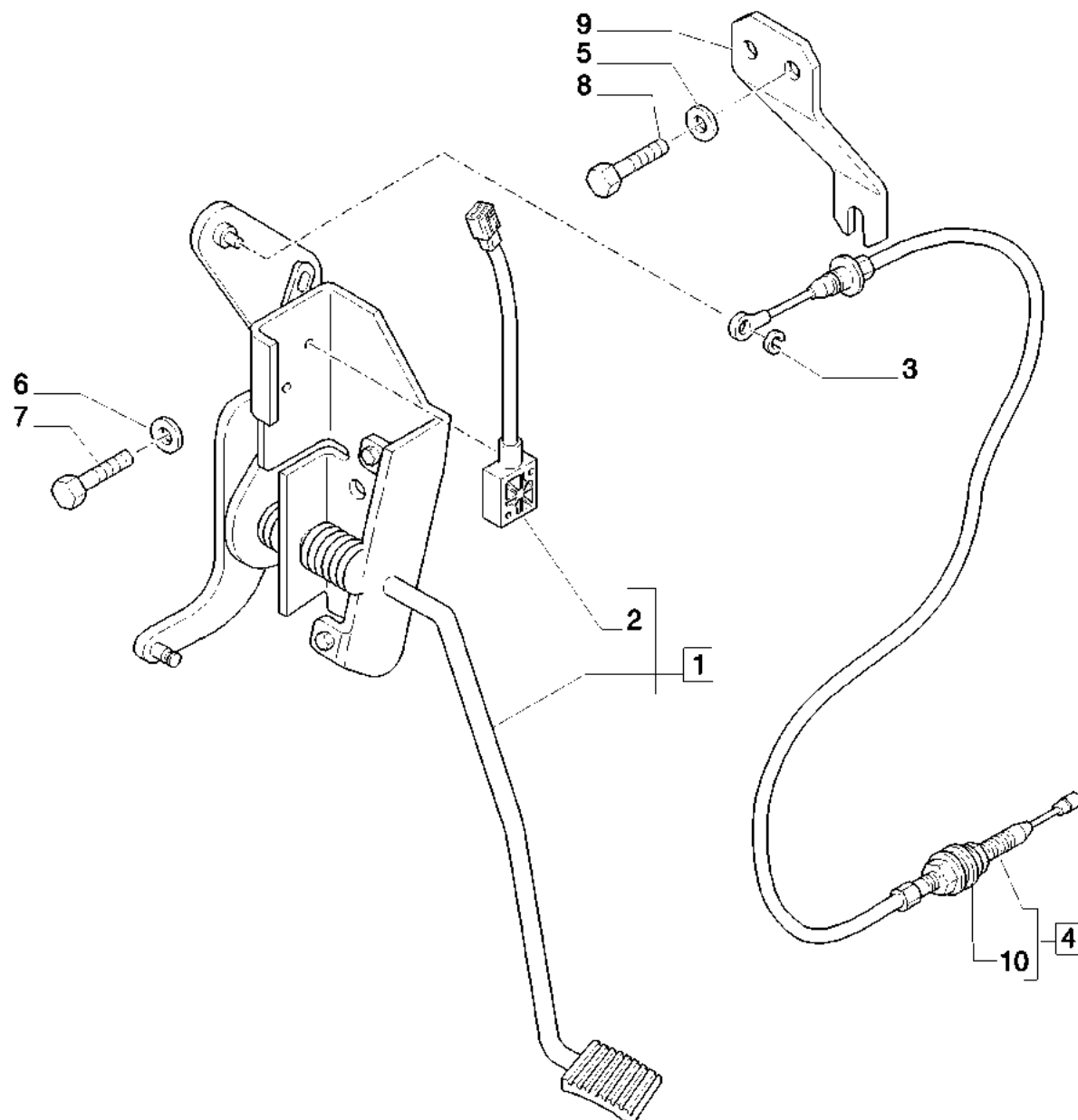
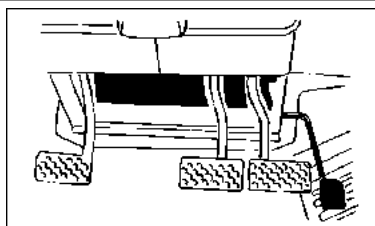
1.95.3

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ACCELERATOR PEDAL - C6123



ACCELERATOR PEDAL - C6123

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87587467		1	THROTTLE CONTROL
2		87306924		1	WIRE HARNESS
3		11063876		1	CLIP
3		11087976		1	CIRCLIP, M8, D=5
4		87520308		1	CABLE
5		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
6		14496501		2	WASHER, M8 x 16 x 1.6
7		16043421		2	SCREW, Hex, M8 x 20, 8.8
8		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
9		87319735		1	BRACKET
10		81863061		1	GROMMET

Value and X-Line/Limited Versions only; C6123 Serial N. (Z9BE02626 Basildon
Prod. / 10 July 2008 St. Valentin Prod.)

MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125

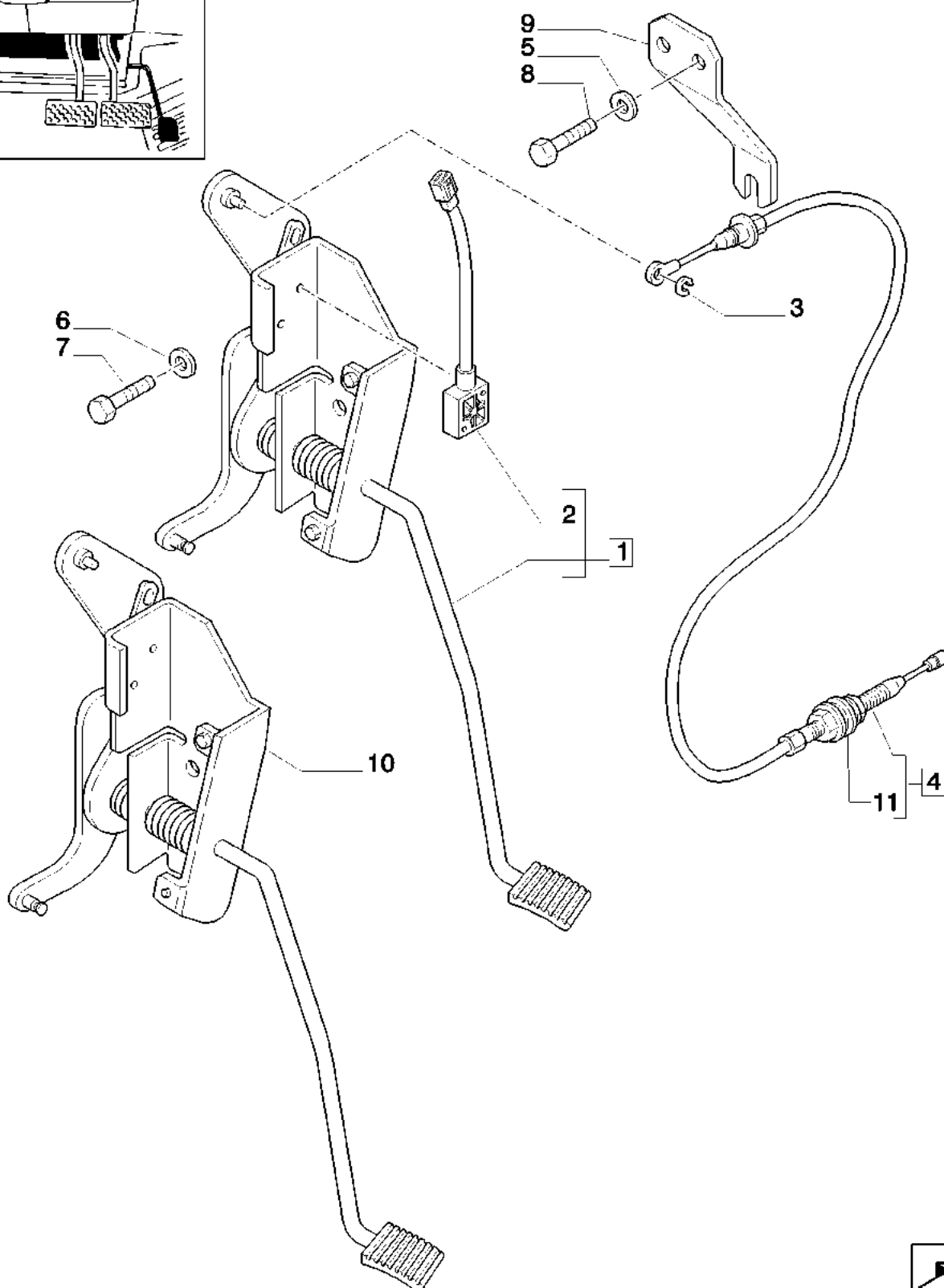
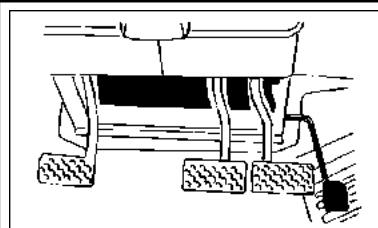
1.95.3

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ACCELERATOR PEDAL - D6123 - C6453



ACCELERATOR PEDAL - D6123 - C6453

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87587467		1	THROTTLE CONTROL
1	2	87497289		1	THROTTLE CONTROL
2		87306924		1	WIRE HARNESS
3		11063876		1	CLIP
3		11087976		1	CIRCLIP, M8, D=5
4		87520308		1	CABLE
5		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
6		14496501		2	WASHER, M8 x 16 x 1.6
7		16043421		2	SCREW, Hex, M8 x 20, 8.8
8		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
9		87319735		1	BRACKET
10	3	87497287		1	THROTTLE CONTROL
11		81863061		1	GROMMET

(1) MAX110, MAX115, MAX125, MAX140

(2) VAR.330247-331248 for MAX100 only

(3) MAX100

Value and X-Line/Limited Versions only; D6123 Serial N. (Z9BE02627 Basildon Prod. / 10 July 2008 St. Valentin Prod.); C6453 Serial N. (ZABE40255 Basildon Prod. / ZABE501179 St. Valentin Prod.)

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

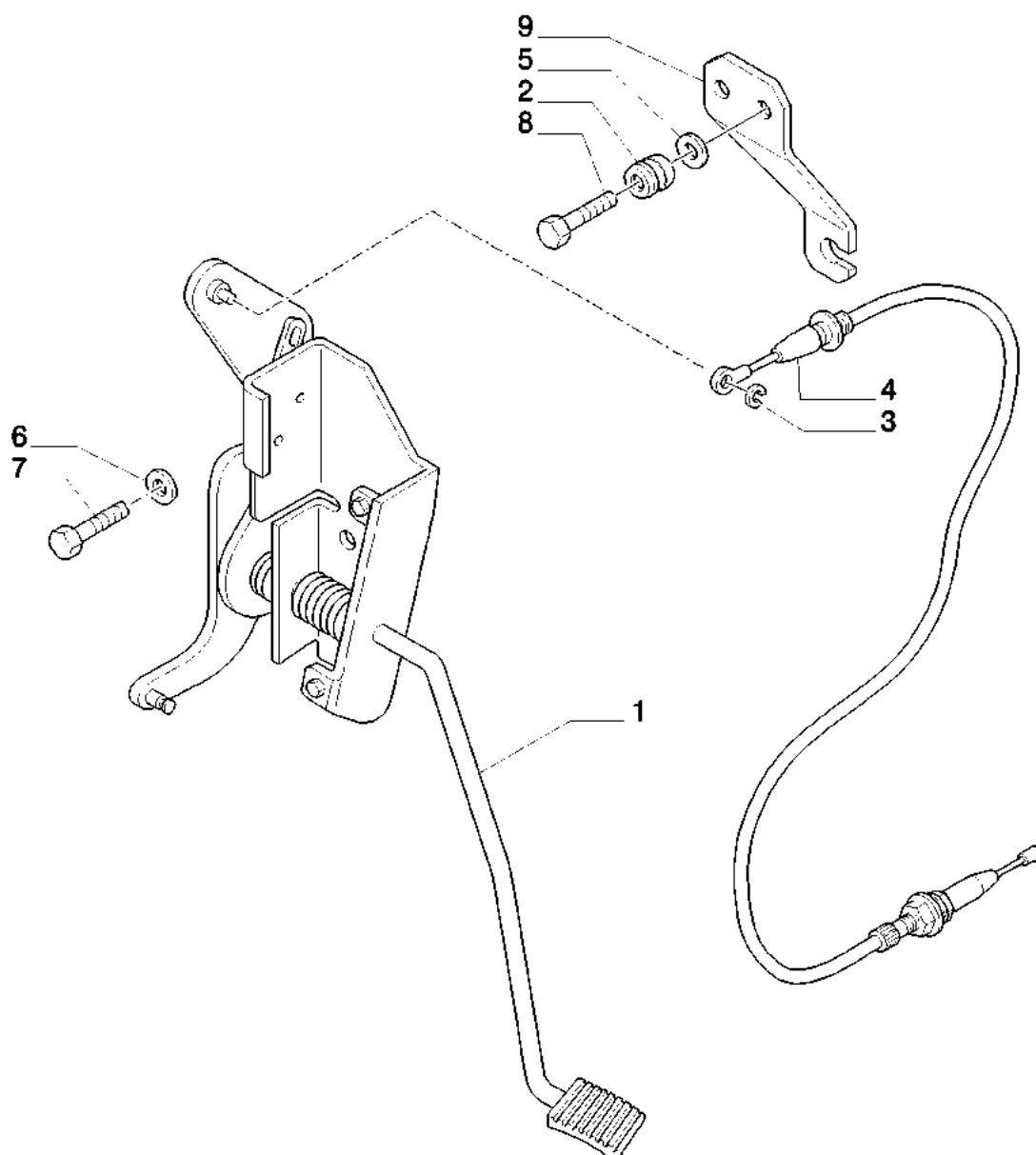
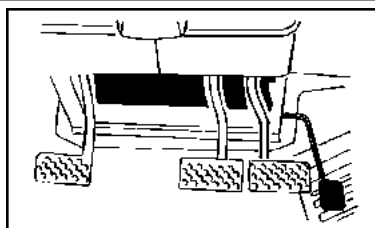
1.95.3

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ACCELERATOR PEDAL - D6453



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ACCELERATOR PEDAL - D6453

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87497287		1	THROTTLE CONTROL
2		87733629		1	GROMMET
3		11063876		1	CLIP
3		11087976		1	CIRCLIP, M8
4		84281866		1	CABLE, Accelerator
5		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
6		14496501		2	WASHER, M8 x 16 x 1.6
7		16043421		2	SCREW, Hex, M8 x 20, 8.8
8		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
9		84221896		1	BRACKET

Value and X-Line/Limited Versions only; D6453 Serial N. (ZABE40256 Basildon Prod. / ZABE501180 St. Valentin Prod.)

MAXXUM 110
MAXXUM 100

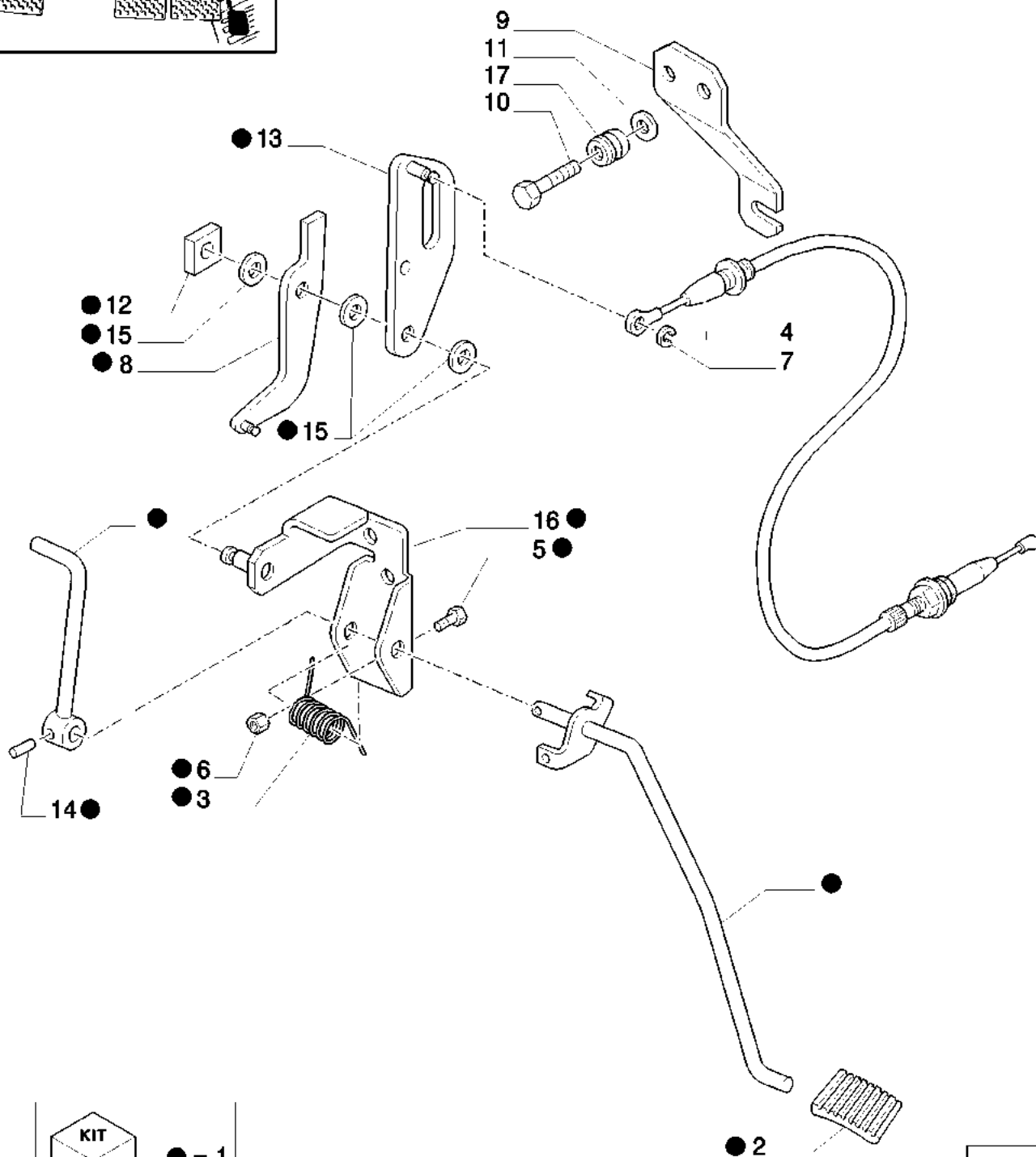
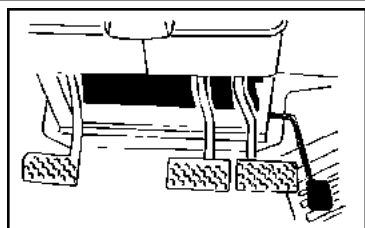
1.95.3

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ACCELERATOR PEDAL - D6453



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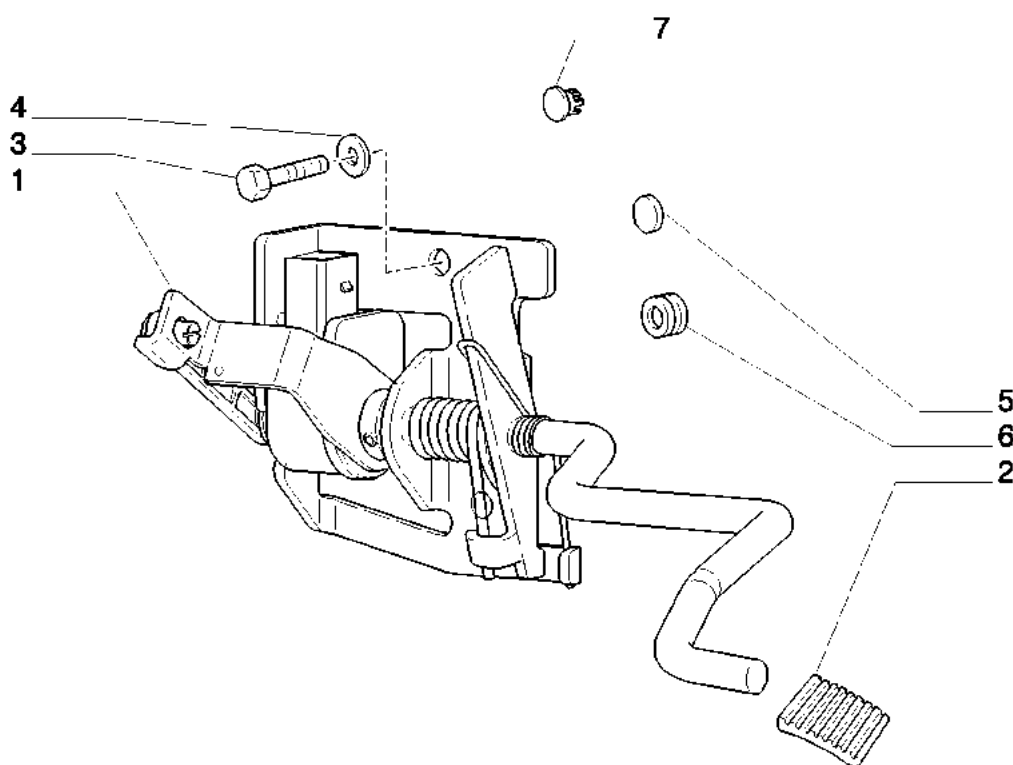
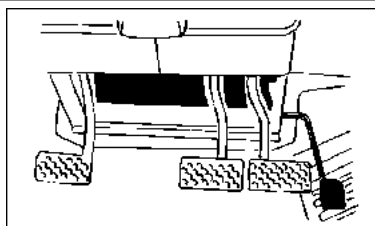
ACCELERATOR PEDAL - D6453

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87587465		1	THROTTLE CONTROL
2		82031474		1	PEDAL
3		5148906		1	SPRING
4		87733163		1	CABLE, Accelerator
5		16050624		1	BOLT, Hex, M6 x 30, 8.8, Full Thd
6		15896211		1	NUT, M6, CI 8, M6x12.5
7		11087976		1	CIRCLIP, M8
7		11063876		1	CLIP, D=5
8		82022507		1	LEVER, D=5
9		87733630		1	BRACKET
10		86977726		2	SCREW, Hex, M6 x 12, 8.8
11		86588450		2	WASHER, M6 x 12 x 1.6 Thk
12		11064171		1	SPRING CLIP
13		82022509		1	LEVER
14		13940571		1	ROLL PIN
15		82012922		3	WASHER
16		82022561		1	BRACKET
17		87733629		1	GROMMET

Value and X-Line/Limited Versions only; D6453 Serial N. (ZABE40256 Basildon Prod. / ZABE501180 St. Valentin Prod.)

MAXXUM 140
MAXXUM 115
MAXXUM 125

ELECTRONIC ACCELERATOR PEDAL



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ELECTRONIC ACCELERATOR PEDAL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87392515		1	ACCELERATOR
2		5167651	C6555	1	PEDAL
2		84250071	D6555	1	PEDAL
3		16043421		3	SCREW, Hex, M8 x 20, 8.8
4		14496501		3	WASHER, M8 x 16 x 1.6
5		81865592		2	PLUG
6		81862738		1	PLUG, 28MM
7		81865569		1	PLUG, VAR.332618

Multicontroller/Pro Version only; D6555 Serial N. (ZABE03126 Basildon Prod. / ZABE50235 St.Valentin Prod.)

**MAXXUM 130 MAXXUM 140
MAXXUM 115 MAXXUM 125
MAXXUM 110 MAXXUM 120**

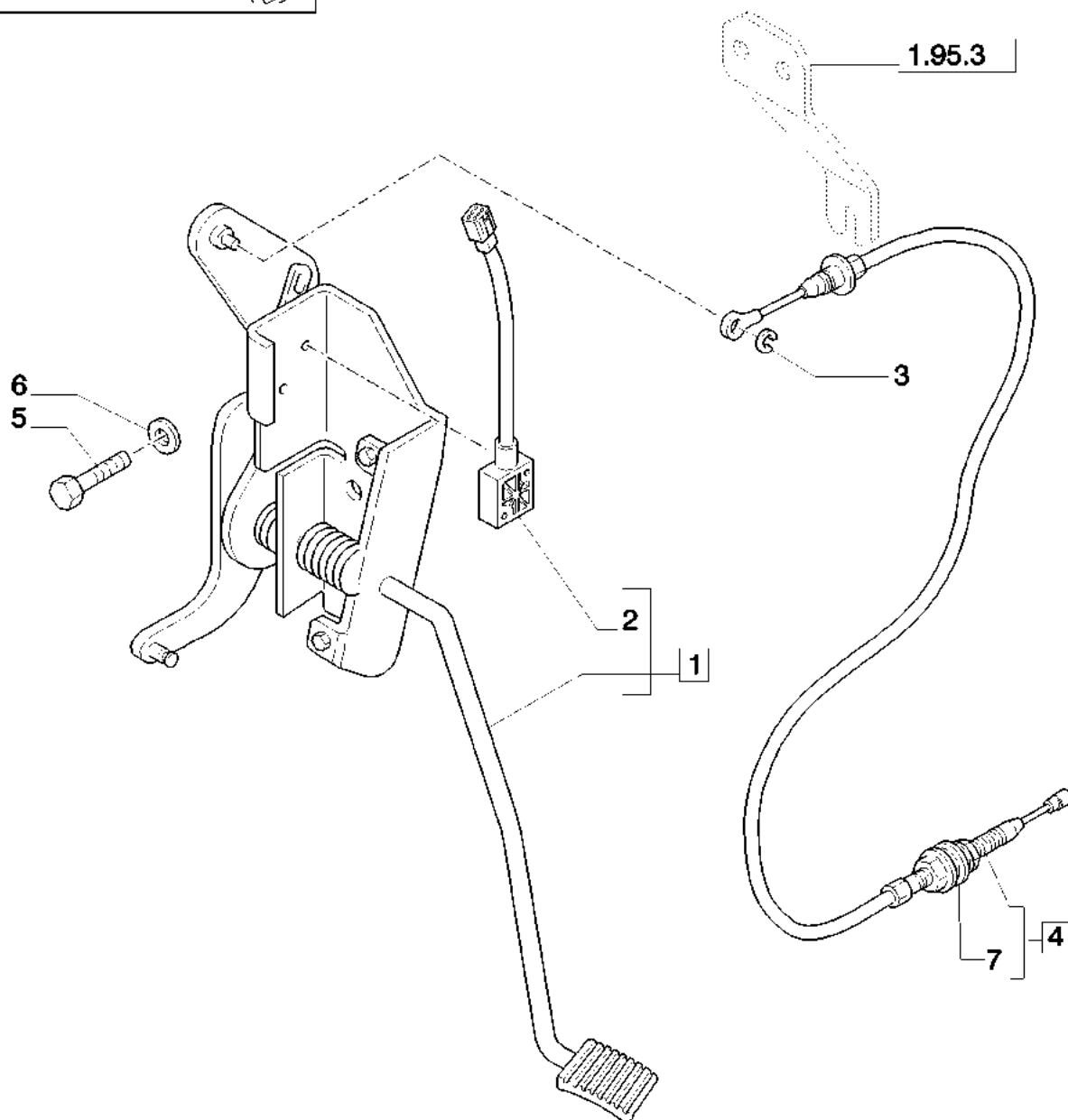
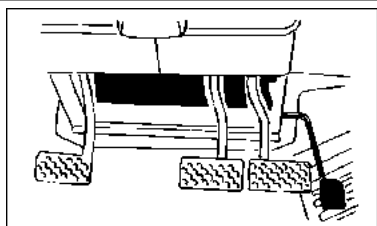
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(VAR.330159) TRANSMISSION 16X16 (40 KM/H) WITH "AUTO ECONOMY" - ACCELERATOR PEDAL - C6123



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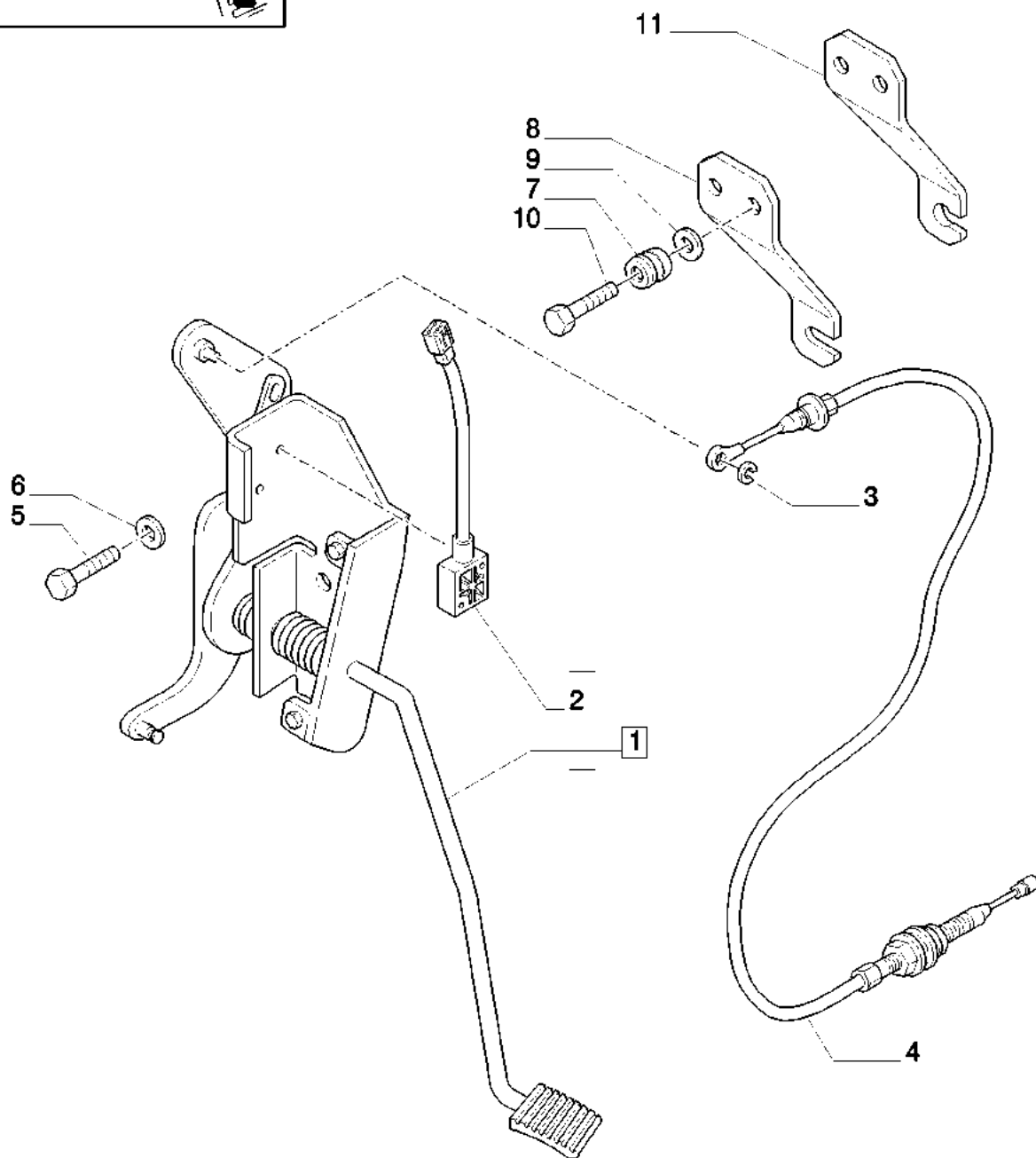
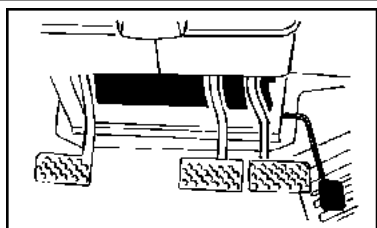
(VAR.330159) TRANSMISSION 16X16 (40 KM/H) WITH "AUTO ECONOMY" - ACCELERATOR PEDAL - C6123

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87587467		1	THROTTLE CONTROL
2		87306924		1	WIRE HARNESS
3		11063876		1	CLIP
3		11087976		1	CIRCLIP, M8, D=5
4		87520308		1	CABLE
5		16043421		2	SCREW, Hex, M8 x 20, 8.8
6		14496501		2	WASHER, M8 x 16 x 1.6
7		81863061		1	GROMMET

X-Line/Limited Version only; if for MAX125 X-Line/Limited is Valid for Cab Model only; if C6123 Serial N. (Z9BE02626 Basildon Prod. / 10 July 2008 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

TRANSMISSION 16X16 AND 17X16 (40 KM/H) WITH "AUTO ECONOMY" - ACCELERATOR PEDAL - D6123



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TRANSMISSION 16X16 AND 17X16 (40 KM/H) WITH "AUTO ECONOMY" - ACCELERATOR PEDAL - D6123

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87587467		1	THROTTLE CONTROL
1	2	87497289		1	THROTTLE CONTROL
2		87306924		1	WIRE HARNESS
3		11063876		1	CLIP
3		11087976		1	CIRCLIP, M8
4	2	87520308	C6453	1	CABLE, Accelerator
4	1	87733163	D6453	1	CABLE, Accelerator
4	2	84281866	D6453	1	CABLE, Accelerator
5		16043421		2	SCREW, Hex, M8 x 20, 8.8
6		14496501		2	WASHER, M8 x 16 x 1.6
7	1	87733629	D6453	1	GROMMET
8	1	87733630	D6453	1	BRACKET
9	1	86588450	D6453	2	WASHER, M6 x 12 x 1.6 Thk
10	1	86977726	D6453	2	SCREW, Hex, M6 x 12, 8.8
11	2	84221896	D6453	1	BRACKET

(1) MAX115, MAX125, MAX140

(2) MAX100, MAX110

Group is Valid for VAR.330291 with is X-Line Version for MAX 110, MAX 115, MAX 125, MAX 140 Models only; For MAX125 Limited is Valid for Cab Model only;
D6123 Serial N. (Z9BE02627 Basildon Prod. / 10 July 2008 St. Valentin Prod.);
D6453 Serial N. (ZABE40256 Basildon Prod. / ZABE501180 St. Valentin Prod.)

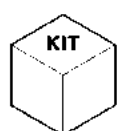
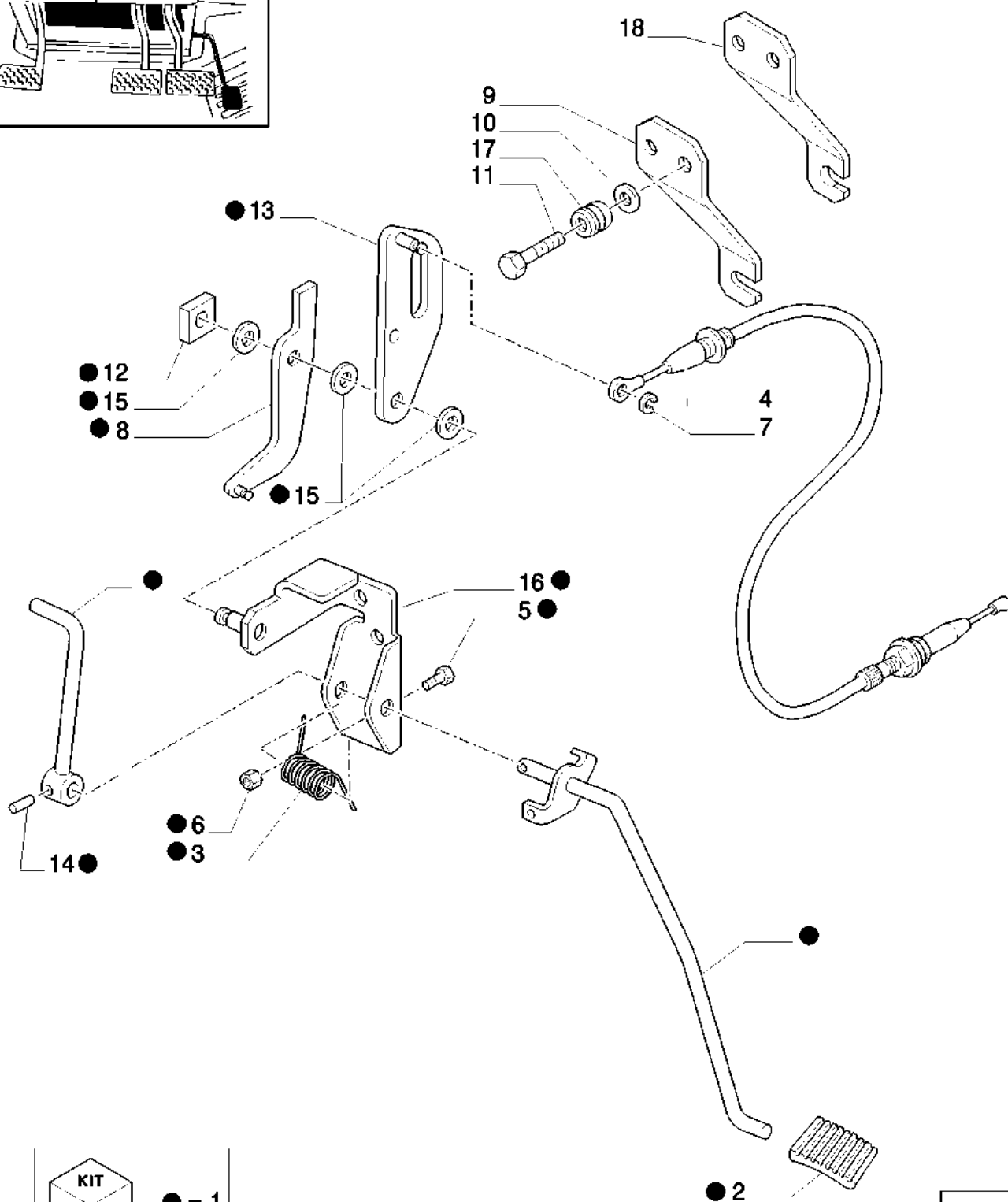
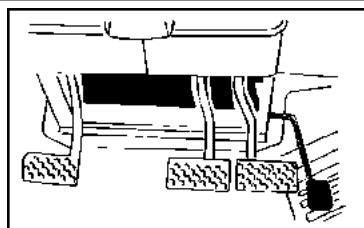
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

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(VAR.330245-331245-332245) ACCELERATOR PEDAL - D6453



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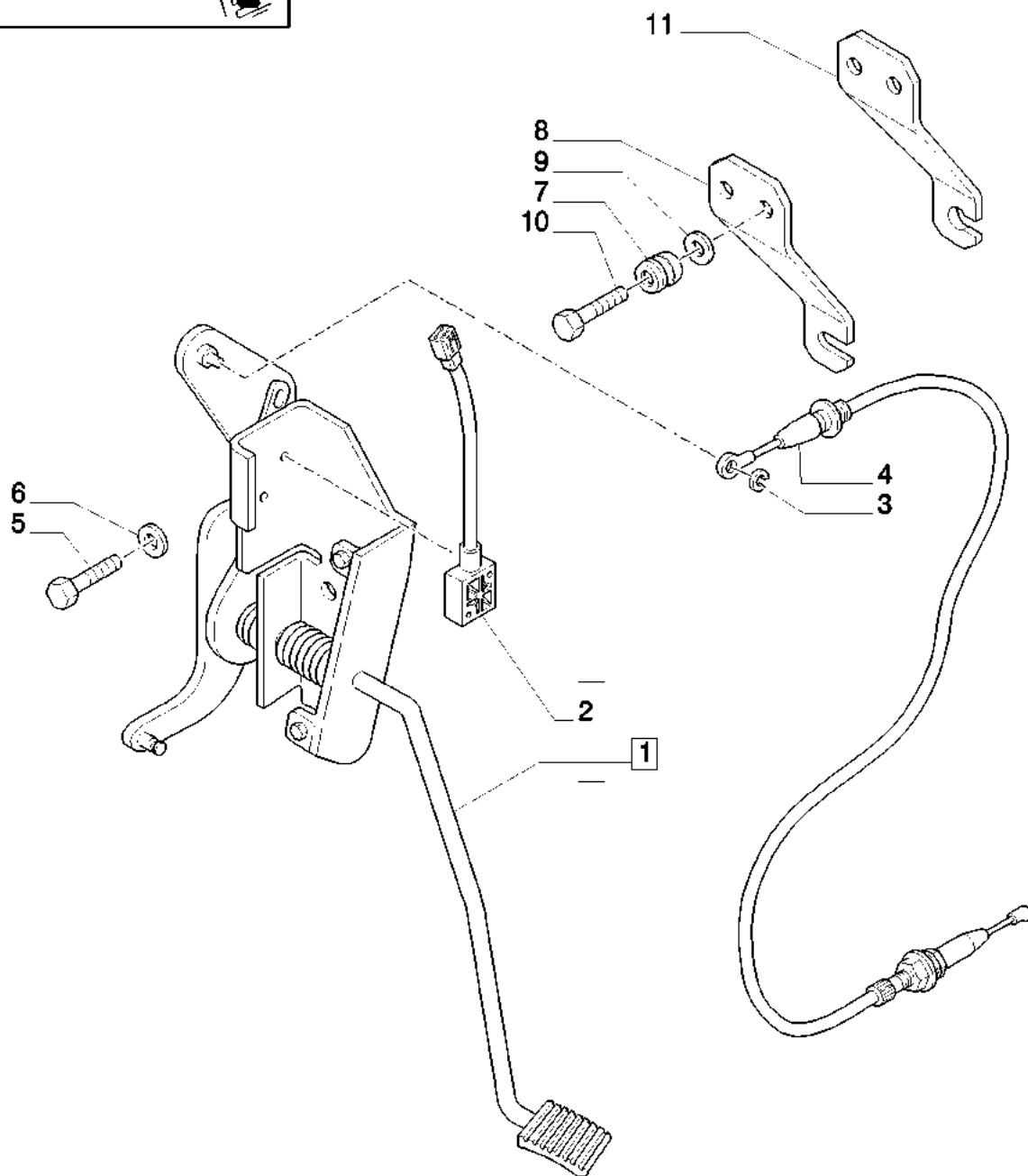
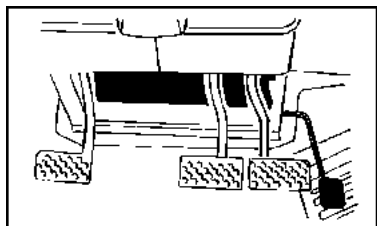
(VAR.330245-331245-332245) ACCELERATOR PEDAL - D6453

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87587465		1	THROTTLE CONTROL
2		82031474		1	PEDAL
3		5148906		1	SPRING
4		87733163		1	CABLE, Accelerator
5		16050624		1	BOLT, Hex, M6 x 30, 8.8, Full Thd
6		15896211		1	NUT, M6, Cl 8, M6x12.5
7		11063876		1	CLIP, D=5
7		11087976		1	CIRCLIP, M8
8		82022507		1	LEVER, D=5
9		87733630		1	BRACKET
10		86977726		2	SCREW, Hex, M6 x 12, 8.8
11		86588450		2	WASHER, M6 x 12 x 1.6 Thk
12		11064171		1	SPRING CLIP
13		82022509		1	LEVER
14		13940571		1	ROLL PIN
15		82012922		3	WASHER
16		82022561		1	BRACKET
17		87733629		1	GROMMET

VAR.330245 for Value Version only; VAR.331245-332245 for Value and X-Line/Limited Versions only; D6453 Serial N. (ZABE40256 Basildon Prod. / ZABE501180 St. Valentin Prod.)

MAXXUM 115
MAXXUM 125

(VAR.330247-331248) ACCELERATOR PEDAL - D6453



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(VAR.330247-331248) ACCELERATOR PEDAL - D6453

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87587467		1	THROTTLE CONTROL
1	2	87497289		1	THROTTLE CONTROL
2		87306924		1	WIRE HARNESS
3		11063876		1	CLIP
3		11087976		1	CIRCLIP, M8
4	1	87733163		1	CABLE, Accelerator
4	2	84281866		1	CABLE, Accelerator
5		16043421		2	SCREW, Hex, M8 x 20, 8.8
6		14496501		2	WASHER, M8 x 16 x 1.6
7	1	87733629		1	GROMMET
8	1	87733630		1	BRACKET
9	1	86588450		2	WASHER, M6 x 12 x 1.6 Thk
10	1	86977726		2	SCREW, Hex, M6 x 12, 8.8

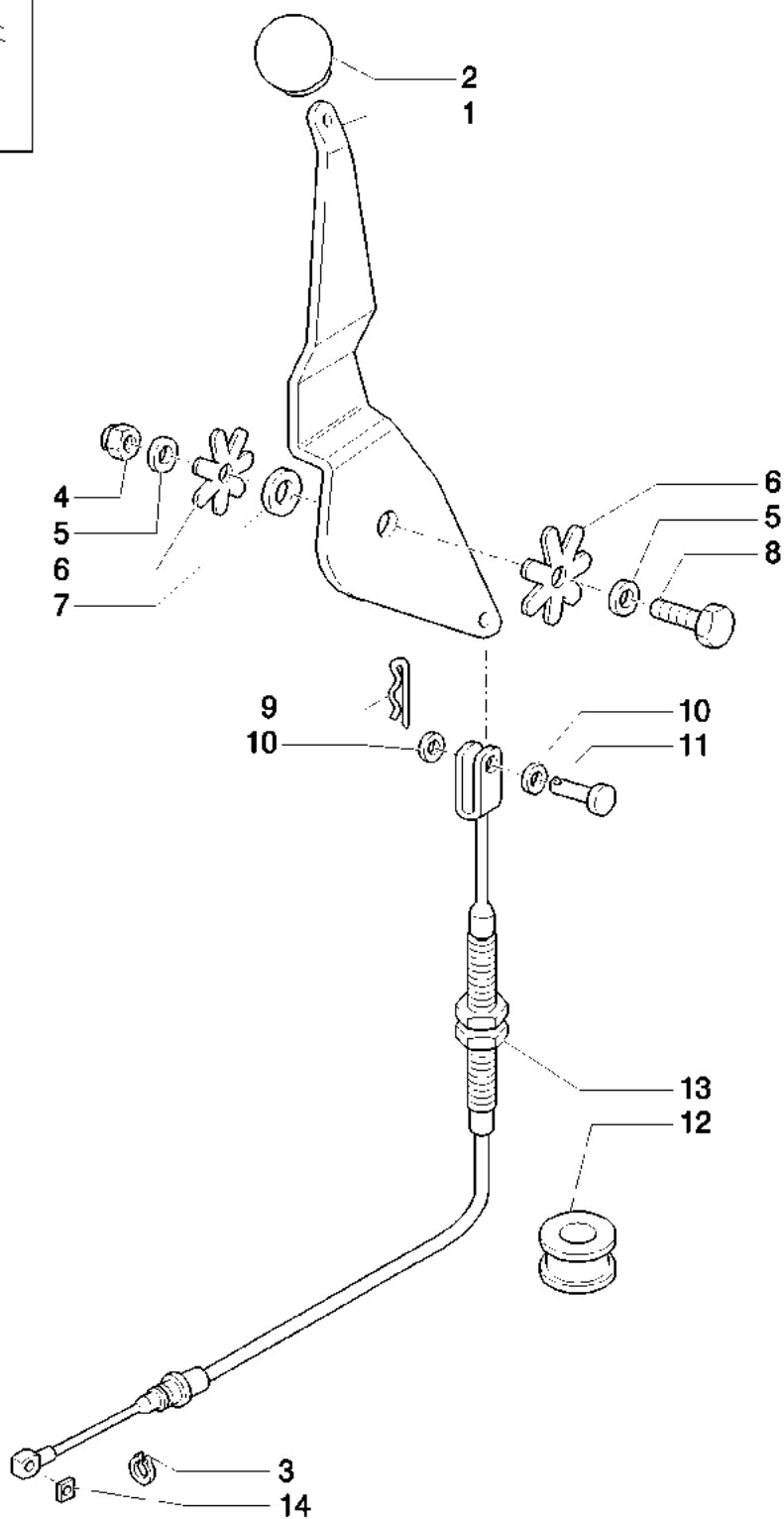
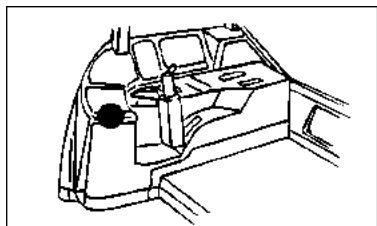
(1) MAX115, MAX125, MAX140

(2) MAX100, MAX110

X-Line/Limited Versions only; for MAX125 X-Line/Limited is Valid for Cab Model only; D6453 Serial N. (ZABE40256 Basildon Prod. / ZABE501180 St. Valentin Prod.)

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

ACCELERATOR HAND CONTROL LINKAGE



ACCELERATOR HAND CONTROL LINKAGE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302050		1	LEVER
2		82039093		1	KNOB
3		11087976		1	CIRCLIP, M8
4		81853287		1	LOCK NUT, M12 x 1.75, Cl 8
5		14496704		2	WASHER, 12 x 24 x 2.5 mm
6		87347331		2	LOCK WASHER
7		83924272		1	FRICTION WASHER
8		11112821		1	BOLT, Hex, M12 x 40, 8.8, Full Thd
9		83947375		1	COTTER PIN
10		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
11		83963082		1	CLEVIS PIN
12		81862745		1	GROMMET, 10mm x 38 x 28
13		87543965		1	CABLE
14		11063876		1	CLIP, D=5

Value and X-Line/Limited Versions only

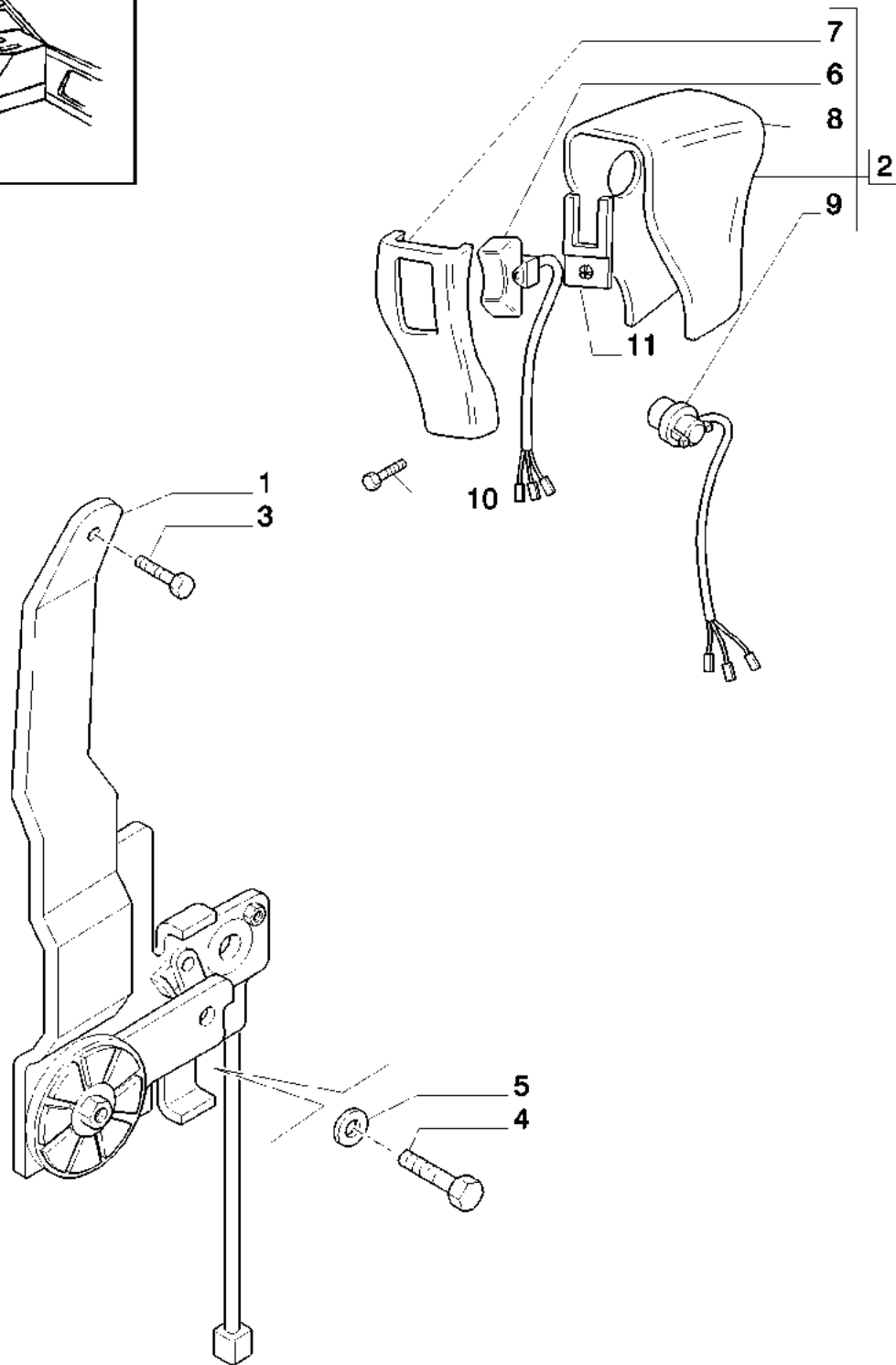
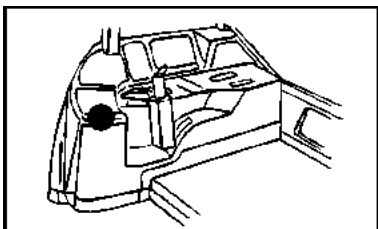
**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

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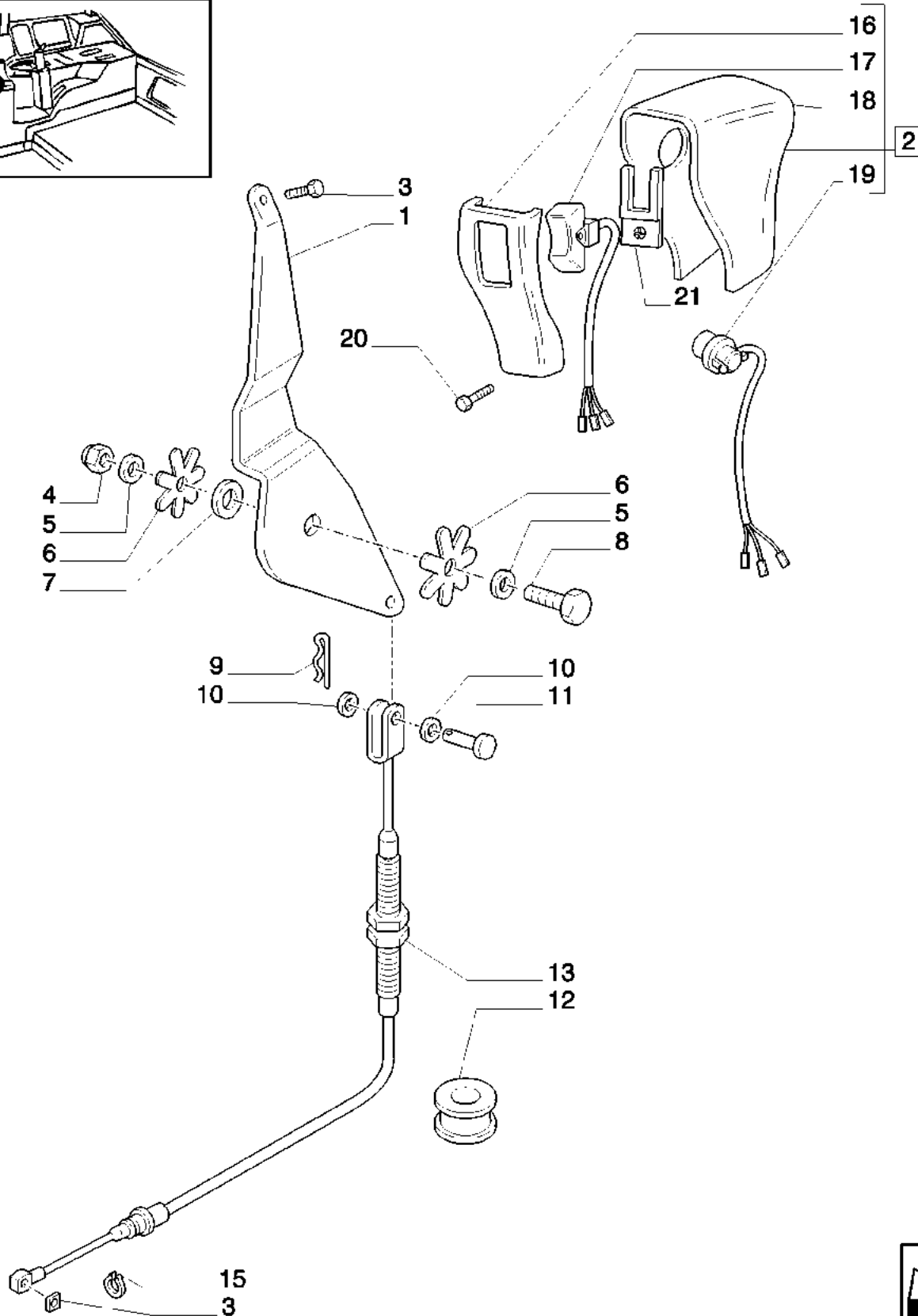
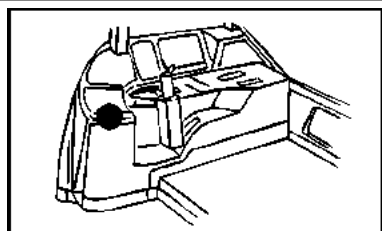
TRANSMISSION 16X16 (40 KM/H) SPS - ACCELERATOR HAND CONTROL LINKAGE



TRANSMISSION 16X16 (40 KM/H) SPS - ACCELERATOR HAND CONTROL LINKAGE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82029022		1	THROTTLE CONTROL, Includes potentiometer which is nss
2		82033983		1	CONTROL, Throttle
3		14303321		1	BOLT, Hex, M4 x 20, 8.8, Full Thd
4		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
5		83937016		2	WASHER, Serr, M8
6		82033984		1	SWITCH, Up/Down Shift
7		44995017		1	PANEL
8		44995021		1	BOX
9		82033985		1	SWITCH, Range Change
10		14303021		4	SCREW, Hex, M4 x 12, 8.8, Full Thd
11		87571717	D5529	1	RETAINER
Multicontroller/Pro Version only; D5529 Serial N. (28 September 2006 Basildon Prod. / Z7BE50726 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 115 MAXXUM 125

(VAR.330283) TRANSMISSION 16X16 (40KM/H) SPS - ACCELERATOR HAND CONTROL LINKAGE - W/CAB



(VAR.330283) TRANSMISSION 16X16 (40KM/H) SPS - ACCELERATOR HAND CONTROL LINKAGE - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82029020		1	LEVER
2		82033983		1	CONTROL
3		14303324		2	SCREW, Hex Soc Hd, M4 x 20, 8.8, Full Thd
4		81853287		1	LOCK NUT, M12 x 1.75, Cl 8
5		14496704		2	WASHER, 12 x 24 x 2.5MM
6		87347331		2	LOCK WASHER
7		83924272		1	FRICTION WASHER
8		86629541		1	BOLT, Hex, M12 x 40, 8.8, Full Thd
9		83947375		1	COTTER PIN
10		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
11		83963082		1	CLEVIS PIN
12		81862745		1	GROMMET, 10mm x 38 x 28
13		87543965		1	CABLE
14		11063876		1	CLIP, D=5
15		11087971		1	CIRCLIP, M8
16		44995017		1	PANEL
17		82033984		1	SWITCH, Up-Down Shift
18		44995021		1	BOX
19		82033985		1	SWITCH, Range Selection
20		14303021		4	SCREW, Hex, M4 x 12, 8.8, Full Thd
21		87571717	D5529	1	RETAINER
Value and X-Line/Limited Versions only; D5529 Serial N. (28 September 2006 Basildon Prod. / Z7BE50726 St. Valentin Prod.)					
MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125					



HYDROSTATIC STEERING WHEEL AND STEERING COLUMN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87327130		1	STEERING COLUMN
2		82026579		2	CLAMP
3		86401707		1	EMBLEM
4		87302798		1	CAP
5		15921801		3	SCREW, 6x13
6		87302770		1	SWITCH, Flasher/Headlights
7		14305221		2	SCREW, Hex Soc Hd, M6 x 16, 8.8
8		82006428		1	KNOB
9		9821708		1	STEERING WHEEL
10		10726621		1	NUT, Thin, M18 x 1.5, CI 05
11		87302160		1	KNOB
12		82026076		1	PIN
13		82850690		1	CLIP
14		47137781		1	HYDRAULIC STEERING, 2WD
14	1	47137771		1	HYDRAULIC STEERING, 2WD
15		82001471	C6477	1	HYDRAULIC STEERING, 4WD
16		82016498		2	HYD CONNECTOR, M22x1.5 - 1/14
17		82016732		1	GASKET, 19.6x24.3x1.5
18		9992069		1	O-RING, -016, 90 Duro, .614" ID x .070" Thk
19		82016499		2	HYD CONNECTOR, 11/16"-16 x M18 x 1.5
20		83999938		1	GASKET, 15.7 x 20.9 x 1.5
21		81844851		1	O-RING, .375" ID x .070" Thk, 90 Duro
22	2	84198317	D6477	1	HYDRAULIC STEERING
23		82033285		1	CABLE

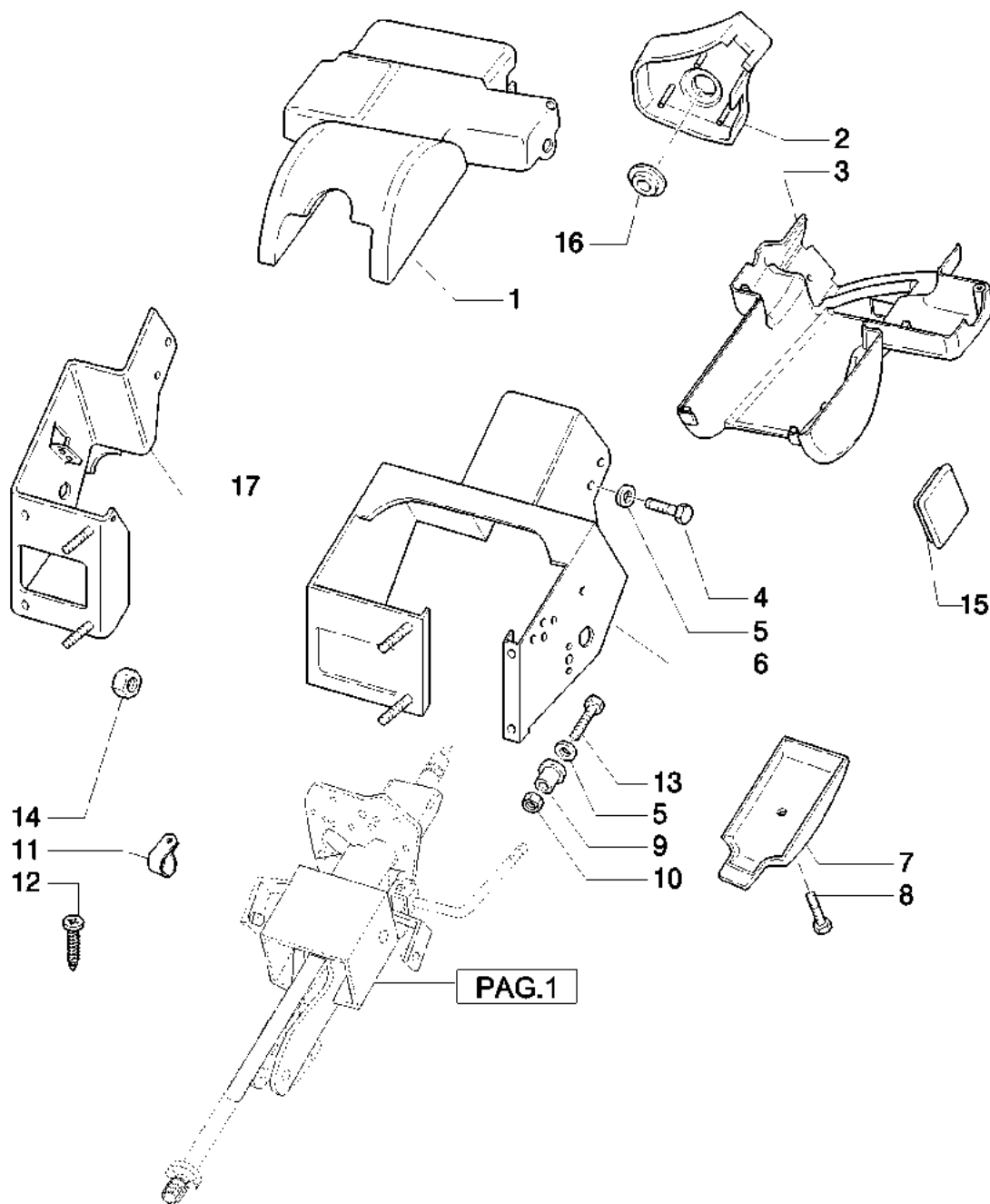
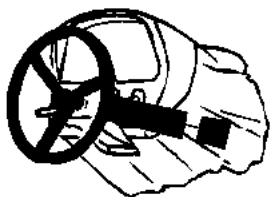
(1) W/Heavy Duty Front Axle

(2) With CL.3 4WD Front Axle

Value Version only; D6477 After Date 17 June 2009

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

COVERING SUPPORT - STEERING COLUMN



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COVERING SUPPORT - STEERING COLUMN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036757		1	COVER
2		82035019		1	COVER
3		82036445		1	COVER
4		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd
5		14496621		6	WASHER, M10 x 21 x 2
6		87333850	C6260	1	SUPPORT
7		82036958		1	HANDLE, Column Adjust
8		83959742		6	SCREW, Cross Oval Hd, M6 x 10
9		82027074		6	SPACER
10		11701721		2	NUT, M10, CI 10
11		82036750		1	CLAMP
12		15959301		4	SELF-TAP SCREW, Pan Hd, M5 x 25
13		11107221		4	BOLT, Hex, M10 x 50, 8.8
14		16104121		1	LOCK NUT, M8 x 1.25, CI 10
15		82004988		1	PLUG
16		82038936		2	SPACER, D=5
17		87579189	D6260	1	SUPPORT

Value Version only; D6260 Serial N. (Z9BE02822 Basildon Prod. / Z9BE50573 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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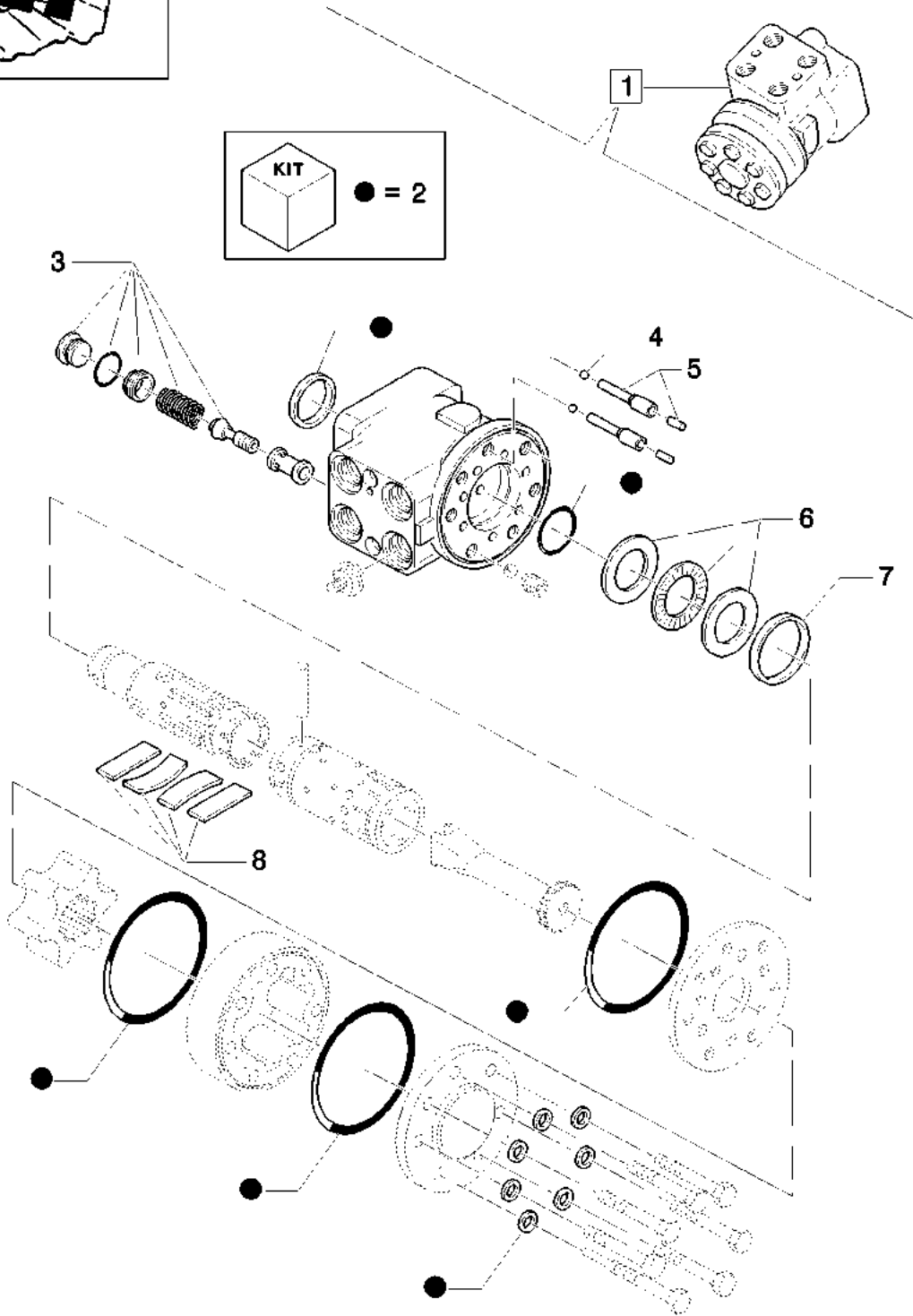
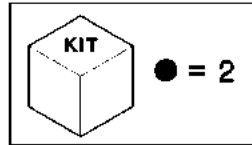
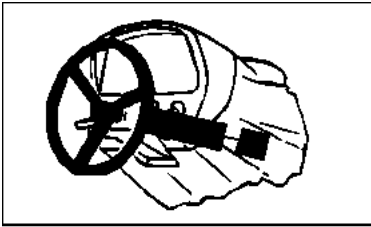
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2WD HYDRAULIC STEERING - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47137771		1	HYDRAULIC STEERING, ASSY
1		47137781		1	HYDRAULIC STEERING, ASSY
2		5196607		1	KIT, Seal
3		5196608		1	KIT, Relief Valve
4		5196528		1	KIT, Bearing
5		5196606		1	KIT, Springs

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

4WD HYDRAULIC STEERING - BREAKDOWN

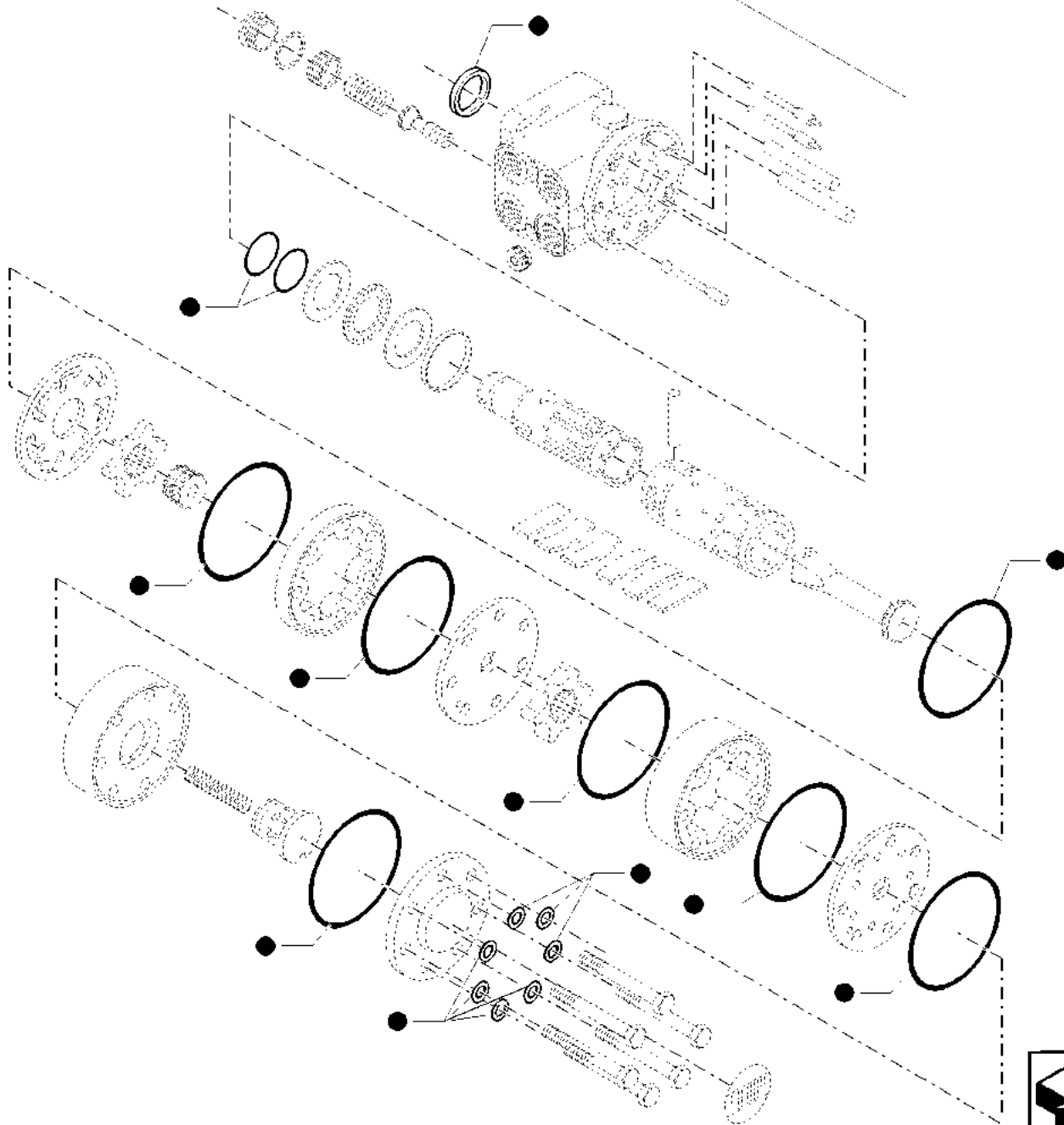
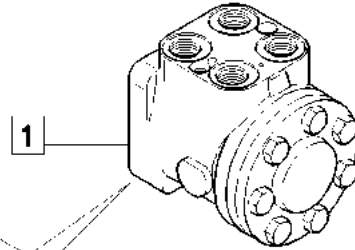
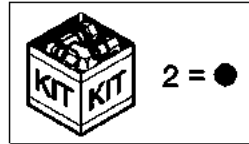
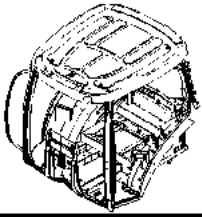


4WD HYDRAULIC STEERING - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82001471		1	HYDRAULIC STEERING, ASSY
2		9970369		1	SEAL KIT
3		9967909		1	KIT, Valve
4		9960184		2	BALL
5		9961829		2	PIN
6		71314915		1	NEEDLE BEARING, Bearing Assy.
7		9288137		1	RING
8		9966587		1	KIT, Springs

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

HYDRAULIC STEERING - BREAKDOWN



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HYDRAULIC STEERING - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		84198243		1	HYDRAULIC STEERING, ASSY
1		84198317		1	HYDRAULIC STEERING, ASSY
2		87363996		1	KIT

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

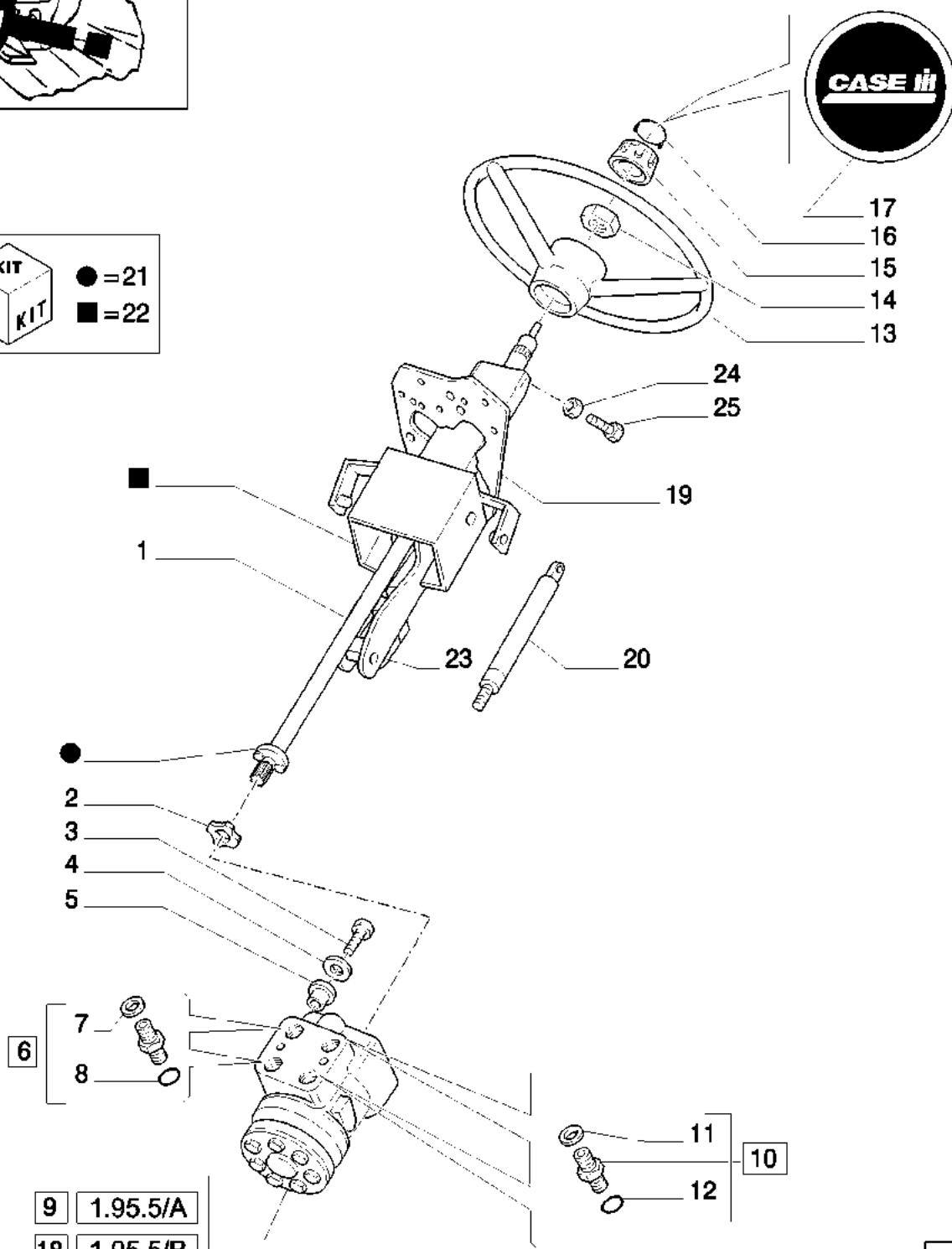
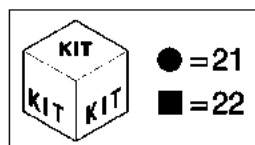
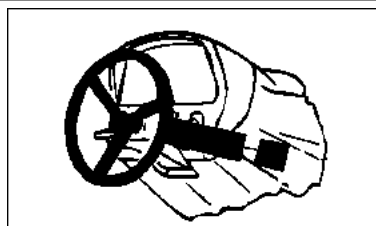
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HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - C6099



9 1.95.5/A
18 1.95.5/B



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HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - C6099

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87568239		1	STEERING COLUMN, Standard, Without Self Cancelling Indicator, Incl. 19-25
1	1	87594568		1	STEERING COLUMN, Tilt Only, Incl.19
2		81873344		1	RUBBER INSULATOR
3		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd
4		14496621		4	WASHER, M10 x 21 x 2
5		82009429		4	ISOLATOR
6		82016498		2	HYD CONNECTOR, M22 x 1.5 - 1/14
7		82016732		2	GASKET, 19.6 x 24.3 x 1.5
8		9992069		2	O-RING, -016, 90 Duro, .614" ID x .070" Thk
9		47137781		1	HYDRAULIC STEERING, 2WD
9	2	47137771		1	HYDRAULIC STEERING, 2WD
10		82016499		2	HYD CONNECTOR, 11/16"-16 x M18 x 1.5
11		83999938		2	GASKET, 15.7 x 20.9 x 1.5
12		81844851		2	O-RING, .375" ID x .070" Thk, 90 Duro
13		9821708		1	STEERING WHEEL
14		10726611		1	NUT, Thin, M18 x 1.5, CI 04
15		87302160		1	KNOB
16		87302798		1	CAP
17		86401707		1	EMBLEM
18		82001471		1	HYDRAULIC STEERING, 4WD
19		87521595		1	SUPPORT
20		82036016		1	GAS STRUT, Gas Strut and Lever Assy
21		87521601		1	SERVICE KIT, Flexible Coupling Kit
22		87521597		1	KIT, Service Kit Assy
23		82035121		1	HANDLE
24		10794011		3	NUT, M4, CI 8
25		87578957		3	SCREW

(1) for MAX125 Limited L/Cab

(2) W/Heavy Duty Front Axle

**X-Line/Limited and Multicontroller/Pro Versions only; C6099 Serial N.
(ZABE01847 Basildon Prod. / Z9BE54279 St. Valentin Prod.)****MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

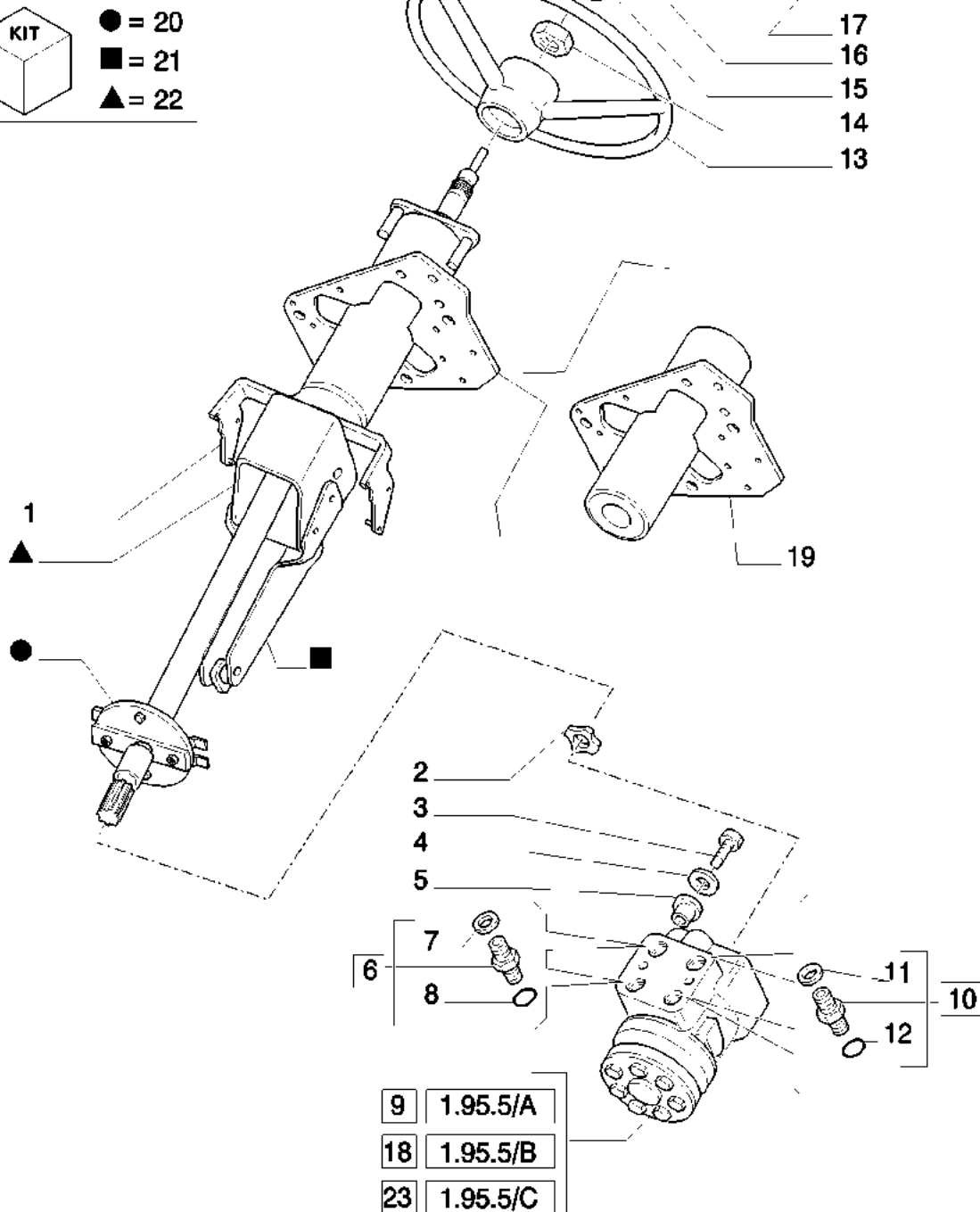
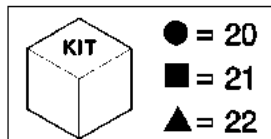
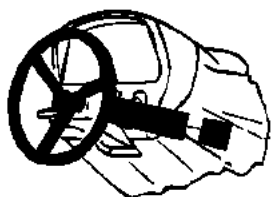
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HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - D6099



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HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - D6099

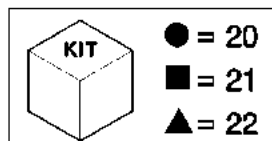
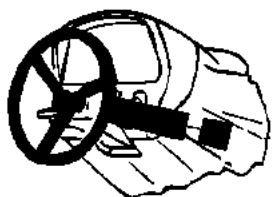
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87709993	C6545	1	STEERING COLUMN, Tilt and Telescopic, Incl. 20 - 22
1	1	87709992	C6465	1	STEERING COLUMN, Tilt Only, Incl. 20 - 22
1	1	84229206	D6465 C6553	1	STEERING COLUMN, Tilt and Telescopic, Incl. 20 - 22
1		84229207	D6545 C6553	1	STEERING COLUMN
1		84255779	D6553	1	STEERING COLUMN, Tilt and Telescopic, Incl. 20 - 22
1	1	84255778	D6553	1	STEERING COLUMN, Tilt Only, Incl. 20 - 22
2		81873344		1	RUBBER INSULATOR
3		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd
4		14496621		4	WASHER, M10 x 21 x 2
5		82009429		4	ISOLATOR
6		82016498		2	HYD CONNECTOR, M22 x 1.5 - 1/14
7		82016732		2	GASKET, 19.6 x 24.3 x 1.5
8		9992069		2	O-RING, -016, 90 Duro, .614" ID x .070" Thk
9		47137781		1	HYDRAULIC STEERING, 2WD
9	2	47137771		1	HYDRAULIC STEERING, 2WD
10		82016499		2	HYD CONNECTOR, 11/16"-16 x M18 x 1.5
11		83999938		2	GASKET, 15.7 x 20.9 x 1.5
12		81844851		2	O-RING, .375" ID x .070" Thk, 90 Duro
13		9821708		1	STEERING WHEEL
14		10726611		1	NUT, Thin, M18 x 1.5, CI 04
15		87302160		1	KNOB
16		87302798		1	CAP
17		86401707		1	EMBLEM
18		82001471	C6477	1	HYDRAULIC STEERING, 4WD
19		87710001		1	SUPPORT
20		87521601		1	SERVICE KIT, Flexible Coupling Kit
21		87710003		1	GAS STRUT, (Gas Strut + Lever) ASSY Kit
22		87709998		1	KIT, Service Kit ASSY
23	3	84198317	D6477	1	HYDRAULIC STEERING

(1) for MAX125 Limited L/Cab
(2) W/Heavy Duty Front Axle
(3) With CL.3 4WD Front Axle

X-Line/Limited and Multicontroller/Pro Versions only; ¶D6099 Serial N.
(ZABE01848 Basildon Prod. / Z9BE54280 St. Valentin Prod.); ¶D6465 Serial N.
(ZABE03861 Basildon Prod. / 29 May 2009 St. Valentin Prod.); ¶D6477 After Date
17 June 2009; ¶D6553 Serial N. (ZABE03861 Basildon Prod. / ZABE50392 St.
Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - D6099



● = 20

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18 1.95.5/B

23 1.95.5/C



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HYDROSTATIC STEERING WHEEL AND STEERING COLUMN - D6099

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

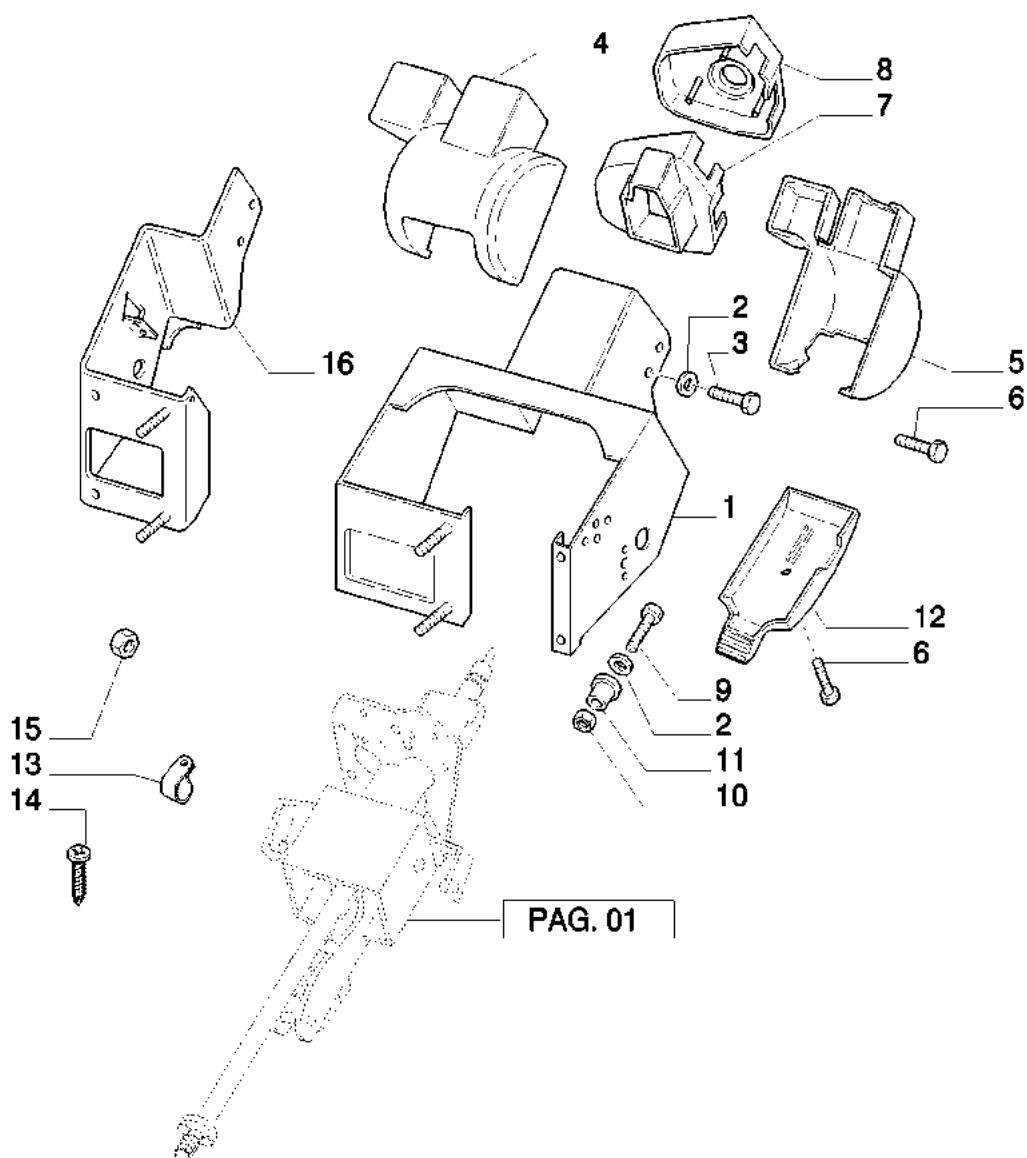
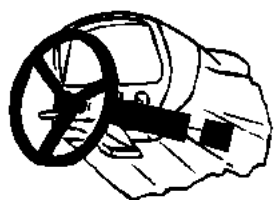
23	1	84198243	D6477	1	HYDRAULIC STEERING

(1) With CL.4 4WD Front Axle, MAXXUM 115, MAXXUM 125, MAXXUM 140 Models

X-Line/Limited and Multicontroller/Pro Versions only; ¶D6099 Serial N. (ZABE01848 Basildon Prod. / Z9BE54280 St. Valentin Prod.); ¶D6465 Serial N. (ZABE03861 Basildon Prod. / 29 May 2009 St. Valentin Prod.); ¶D6477 After Date 17 June 2009; ¶D6553 Serial N. (ZABE03861 Basildon Prod. / ZABE50392 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

COVERING SUPPORT - STEERING COLUMN



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COVERING SUPPORT - STEERING COLUMN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87333850	C6260	1	SUPPORT
2		14496601		10	WASHER, M10 x 20 x 2
3		11106621		4	SCREW, Hex, M10 x 35, 8.8, Full Thd
4		82036446		1	COVER
5		82036756		1	COVER
6		83959742	C6465	6	SCREW, Cross Oval Hd, M6 x 10
6		13301111	D6465	7	SCREW, Phil Flat Hd, M6 x 12, 4.8
7		82035020		1	COVER
7	1	87568062		1	COVER
8		82035019		1	COVER
8	1	87568061		1	COVER
9		11107221		4	BOLT, Hex, M10 x 50, 8.8
10		11701711		2	NUT, M10, CI 8
11		82027074		6	SPACER
12		82036958		1	HANDLE, Column Adjust
13		82036750		1	CLAMP
14		15959301		5	SELF-TAP SCREW, Pan Hd, M5 x 25
15		87568062		1	COVER
16		87579189	D6260	1	SUPPORT

(1) for MAX125 Limited L/Cab

X-Line/Limited and Multicontroller/Pro Versions only; ■D6260 Serial N.
(Z9BE02822 Basildon Prod. / Z9BE50573 St. Valentin Prod.); ■D6465 Serial N.
(ZABE03861 Basildon Prod. / 29 May 2009 St. Valentin Prod.)

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

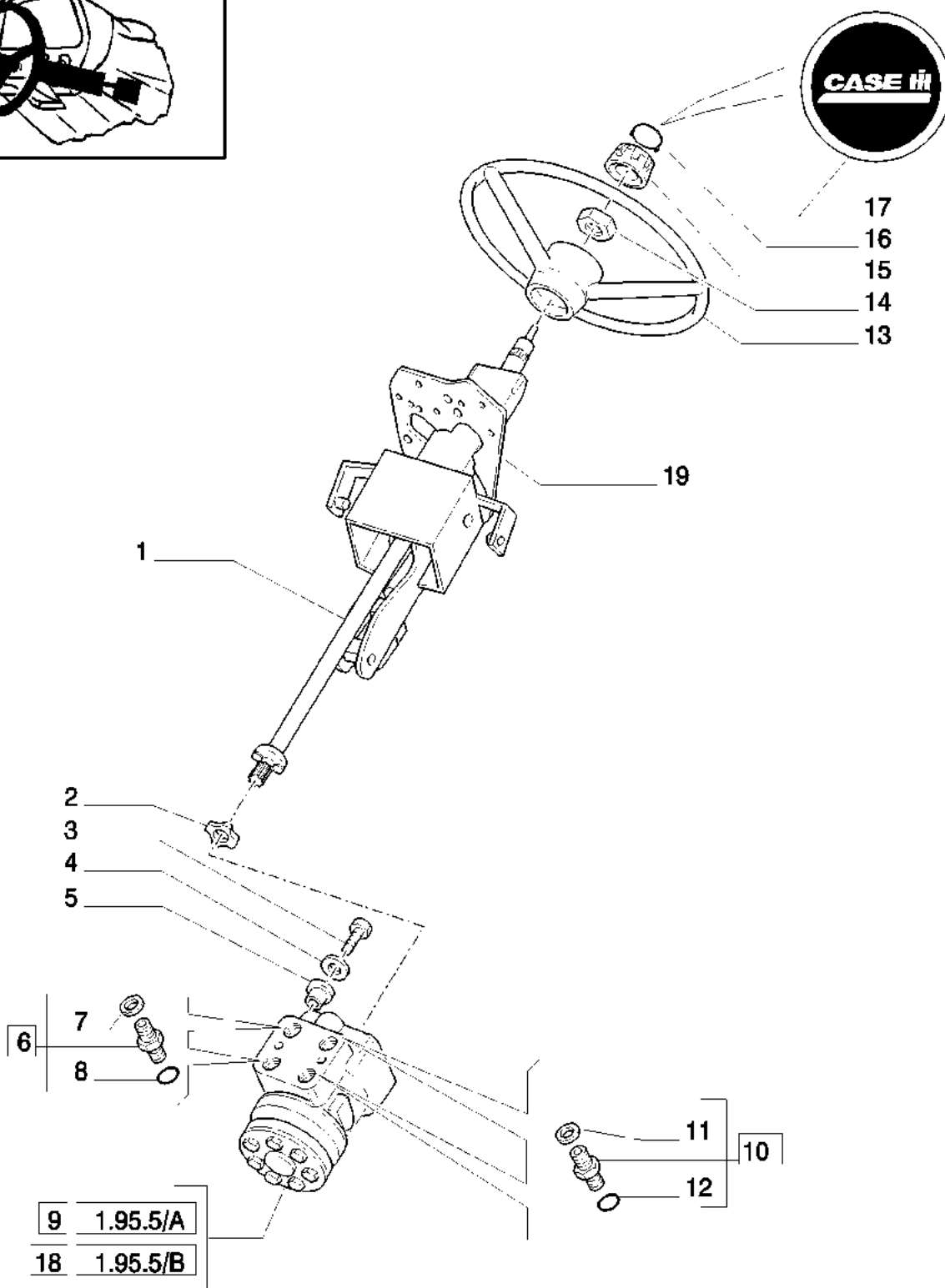
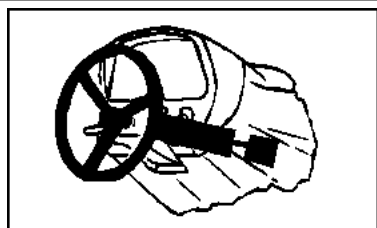
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(VAR.330630-331630-332630) STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION - C6099



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(VAR.330630-331630-332630) STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION - C6099

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87594568		1	STEERING COLUMN, Incl. 19, Tilt only
2		81873344		1	RUBBER INSULATOR
3		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd
4		14496621		4	WASHER, M10 x 21 x 2
5		82009429		4	ISOLATOR
6		82016498		2	HYD CONNECTOR, M22 x 1.5 - 1/14
7		82016732		2	GASKET, 19.6 x 24.3 x 1.5
8		9992069		2	O-RING, -016, 90 Duro, .614" ID x .070" Thk
9		47137781		1	HYDRAULIC STEERING, 2WD, VAR.331630
9	1	47137771		1	HYDRAULIC STEERING, 2WD
10		82016499		2	HYD CONNECTOR, 11/16"-16 x M18 x 1.5
11		83999938		2	GASKET, 15.7 x 20.9 x 1.5
12		81844851		2	O-RING, .375" ID x .070" Thk, 90 Duro
13		9821708		1	STEERING WHEEL
14		10726611		1	NUT, Thin, M18 x 1.5, CI 04
15		87302160		1	KNOB
16		87302798		1	CAP
17		86401707		1	EMBLEM
18		82001471		1	HYDRAULIC STEERING, 4WD, VAR.330630
19		87521595		1	SUPPORT

(1) W/Heavy Duty Front Axle, VAR.332630

Value Version only; C6099 Serial N. (ZABE01847 Basildon Prod. / Z9BE54279 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

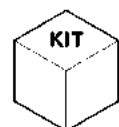
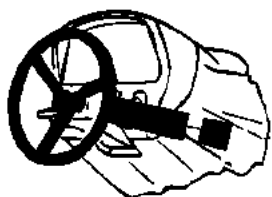
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(VAR.330630-331630-332630) STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION - D6099



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18 1.95.5/B

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1.95.5/02

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(VAR.330630-331630-332630) STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION - D6099

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87709992	C6465	1	STEERING COLUMN, Tilt Only, Incl. 20 - 22
1		84229206	D6465 C6553	1	STEERING COLUMN, Tilt Only, Incl. 20 - 22
1		84255778	D6553	1	STEERING COLUMN, Tilt Only, Incl. 20 - 22
2		81873344		1	RUBBER INSULATOR
3		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd
4		14496621		4	WASHER, M10 x 21 x 2
5		82009429		4	ISOLATOR
6		82016498		2	HYD CONNECTOR, M22 x 1.5 - 1/14
7		82016732		2	GASKET, 19.6 x 24.3 x 1.5
8		9992069		2	O-RING, -016, 90 Duro, .614" ID x .070" Thk
9		47137781		1	HYDRAULIC STEERING, 2WD, VAR.331630
9	1	47137771		1	HYDRAULIC STEERING, 2WD
10		82016499		2	HYD CONNECTOR, 11/16"-16 x M18 x 1.5
11		83999938		2	GASKET, 15.7 x 20.9 x 1.5
12		81844851		2	O-RING, .375" ID x .070" Thk, 90 Duro
13		9821708		1	STEERING WHEEL
14		10726611		1	NUT, Thin, M18 x 1.5, CI 04
15		87302160		1	KNOB
16		87302798		1	CAP
17		86401707		1	EMBLEM
18		82001471	C6477	1	HYDRAULIC STEERING, 4WD, VAR.330630
19		87710001		1	SUPPORT
20		87521601		1	SERVICE KIT, Flexible Coupling Kit
21		87710003		1	GAS STRUT, (Gas Strut + Lever) ASSY Kit
22		87709998	D6477	1	KIT, Service Kit ASSY
23	2	84198317		1	HYDRAULIC STEERING

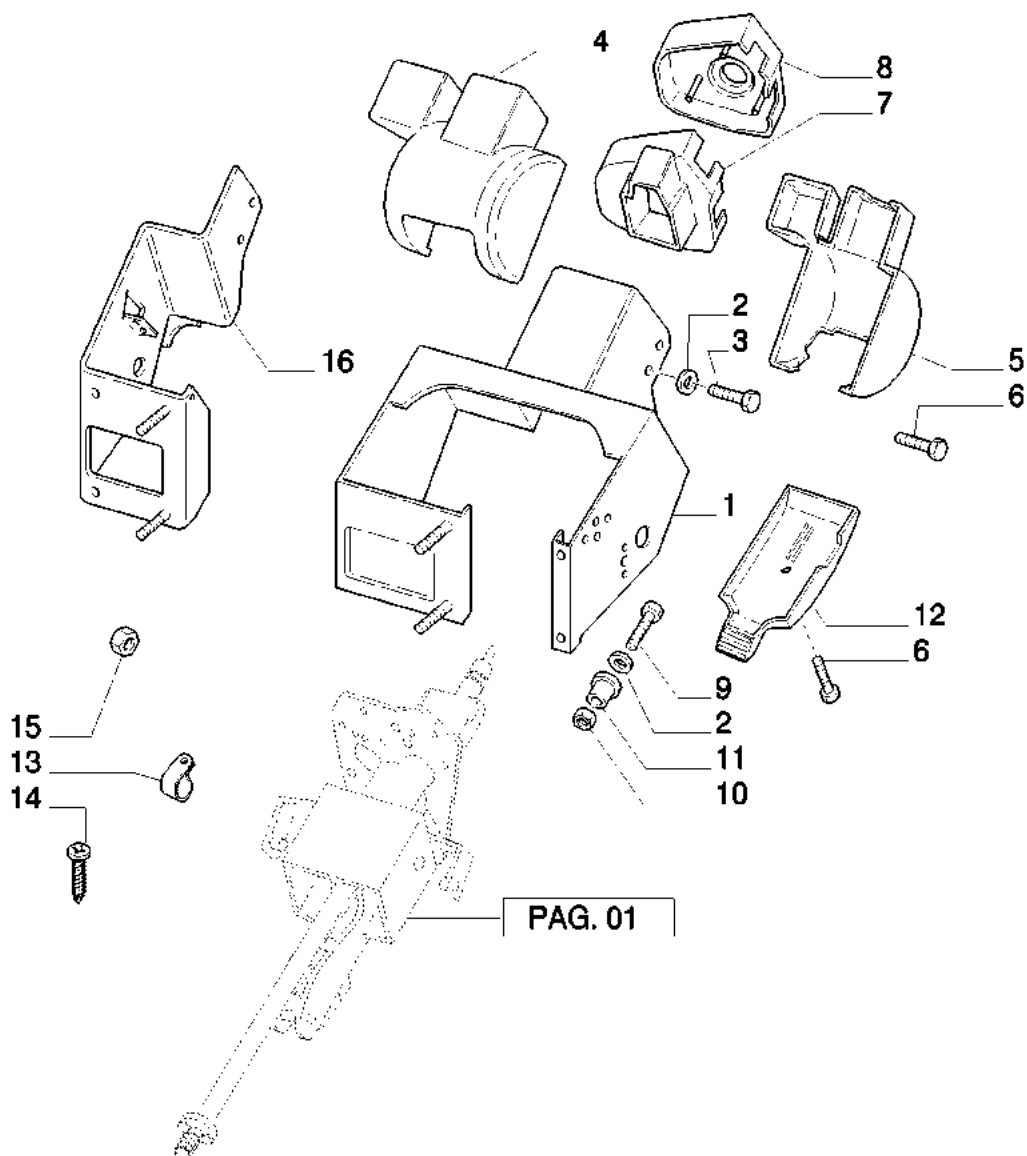
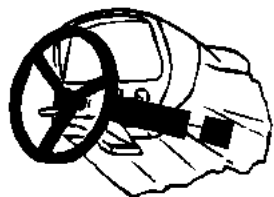
(1) W/Heavy Duty Front Axle, VAR.332630

(2) With CL.3 4WD Front Axle, VAR. 330630

Value Version only; ¶D6099 Serial N. (ZABE01848 Basildon Prod. / Z9BE54280 St. Valentin Prod.); ¶D6465 Serial N. (ZABE03861 Basildon Prod. / 29 May 2009 St. Valentin Prod.); ¶D6477 After Date 17 June 2009; ¶D6553 Serial N. (ZABE03861 Basildon Prod. / ZABE50392 St. Valentin Prod.)

MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125

(VAR.330630-331630-332630) STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION



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(VAR.330630-331630-332630) STANDARD STEER FOR 24X24 OR 16X16 TRANSMISSION

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87333850	C6260	1	SUPPORT
2		14496601		10	WASHER, M10 x 20 x 2
3		11106621		4	SCREW, Hex, M10 x 35, 8.8, Full Thd
4		82036446		1	COVER
5		82036756		1	COVER
6		83959742	C6465	6	SCREW, Cross Oval Hd, M6 x 10
6		13301111	D6465	7	SCREW, Phil Flat Hd, M6 x 12, 4.8
7		87568062		1	COVER
8		87568061		1	COVER
9		11107221		4	BOLT, Hex, M10 x 50, 8.8
10		11701711		2	NUT, M10, CI 8
11		82027074		6	SPACER
12		82036958		1	HANDLE, Column Adjust
13		82036750		1	CLAMP
14		15959301		5	SELF-TAP SCREW, Pan Hd, M5 x 25
15		16104111		1	LOCK NUT, M8 x 1.25, CI 8
16		87579189	D6260	1	SUPPORT

Value Version only; D6260 Serial N. (Z9BE02822 Basildon Prod. / Z9BE50573 St. Valentin Prod.); D6465 Serial N. (ZABE03861 Basildon Prod. / 29 May 2009 St. Valentin Prod.)

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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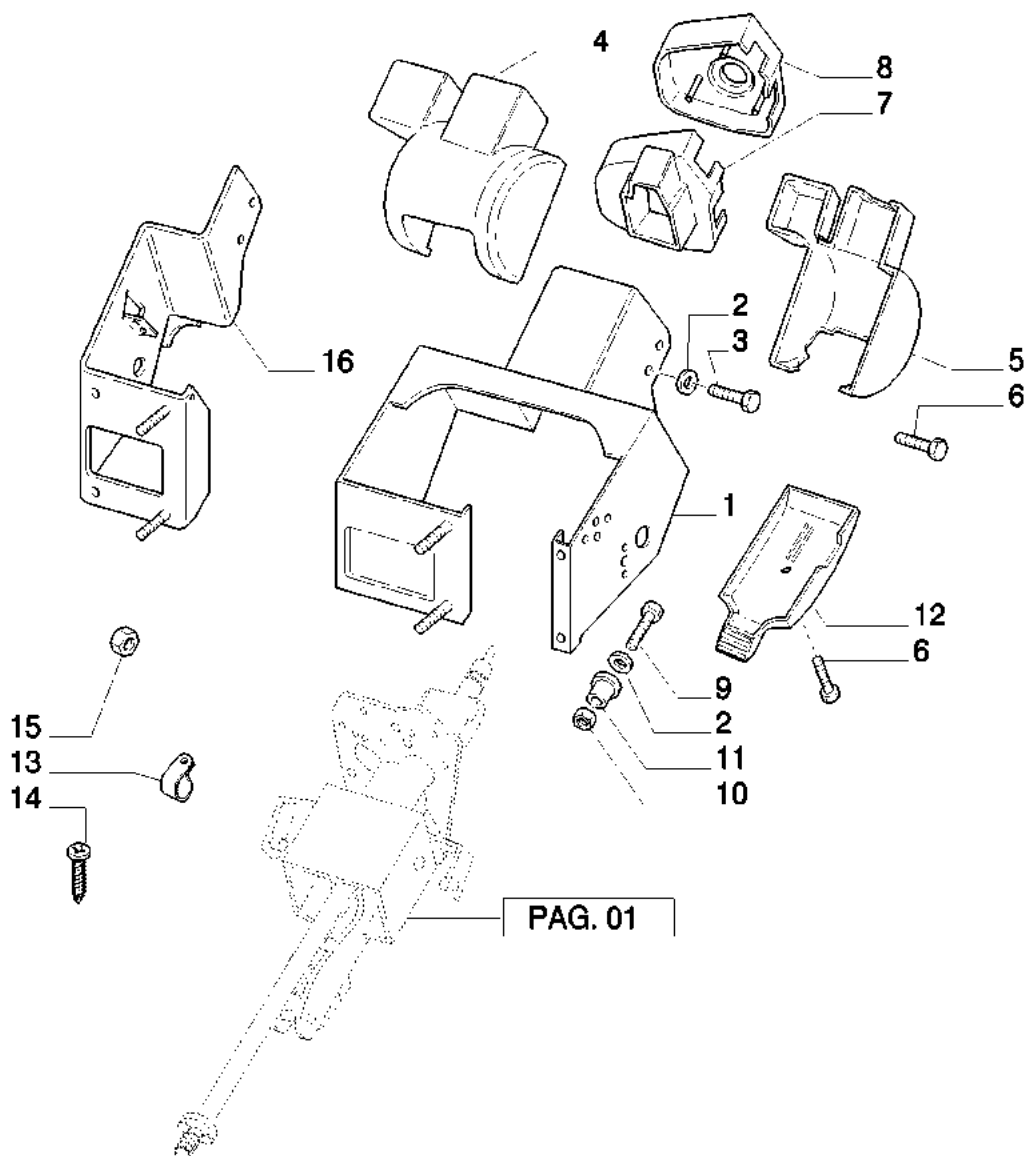
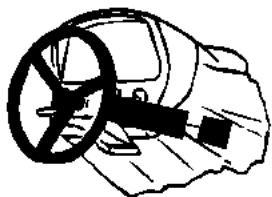
(VAR.330631-332631-333631-336631) FAST STEERING - WHEEL AND COLUMN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87330391		1	STEERING WHEEL, ASSY
2		10726621		1	NUT, Thin, M18 x 1.5, CI 05
3		15957101		4	SELF-TAP SCREW, Pan Hd, M3.5 x 10
4		81873344		1	RUBBER INSULATOR
5		11106624		4	BOLT, Hex, M10 x 35, 8.8, Full Thd
6		14496621		4	WASHER, M10 x 21 x 2
7		82009429		4	ISOLATOR
8		47136225		1	PLUG
9		87314955	C5762	1	BRACKET
9		87650958	D5762	1	BRACKET
10		82012555		1	SPRING
11		87350612		1	KNOB

X-Line/Limited and Multicontroller/Pro Versions only; for MAX125 Limited is
Valid for Cab Model only; VAR.333631-336631 are Valid only for Models MAX115,
MAX125,MAX140; D5762 Serial N. (Z8BE02079 Basildon Prod. / Z8BE50676 St.
Valentin Prod.)

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330631-332631-333631-336631) FAST STEERING - COVERING AND SUPPORT



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(VAR.330631-332631-333631-336631) FAST STEERING - COVERING AND SUPPORT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87333850	C6260	1	SUPPORT
2		14496621		6	WASHER, M10 x 21 x 2
3		11106021		4	BOLT, Hex, M10 x 20, 8.8, Full Thd
4		82036446		1	COVER
5		82036756		1	COVER
6		83959742		7	SCREW, Cross Oval Hd, M6 x 10
7		87568062		1	COVER
8		87569648		1	COVER
9		11107221		4	BOLT, Hex, M10 x 50, 8.8
10		11701721		2	NUT, M10, CI 10
11		82027074		6	SPACER
12		82036958		1	HANDLE, Column Adjust
13		82036750		1	CLAMP
14		15959301		4	SELF-TAP SCREW, Pan Hd, M5 x 25
15		16104121		1	LOCK NUT, M8 x 1.25, CI 10
16		87579189	D6260	1	SUPPORT

X-Line/Limited and Multicontroller/Pro Versions only; ¶for MAX125 Limited is valid for Cab model only; ¶VAR.333631-336631 are Valid only for Models MAX115, MAX125, MAX140; ¶D6260 Serial N. (Z9BE02822 Basildon Prod. / Z9BE50573 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

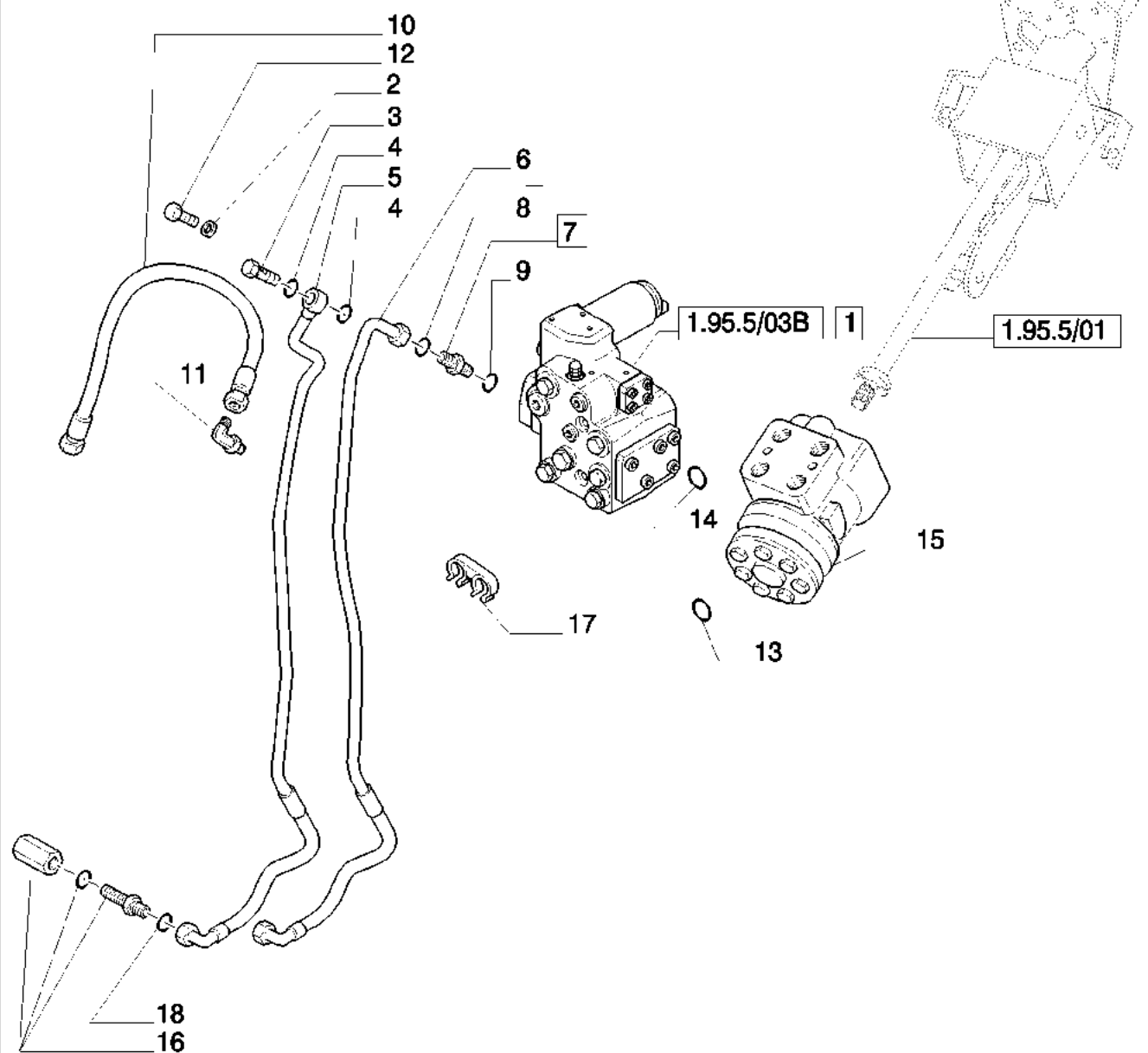
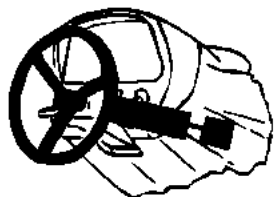
1.95.5/03

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(VAR.330631-332631-336631-331658) FAST STEERING - POWER STEERING, VALVE AND PIPES



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(VAR.330631-332631-336631-331658) FAST STEERING - POWER STEERING, VALVE AND PIPES

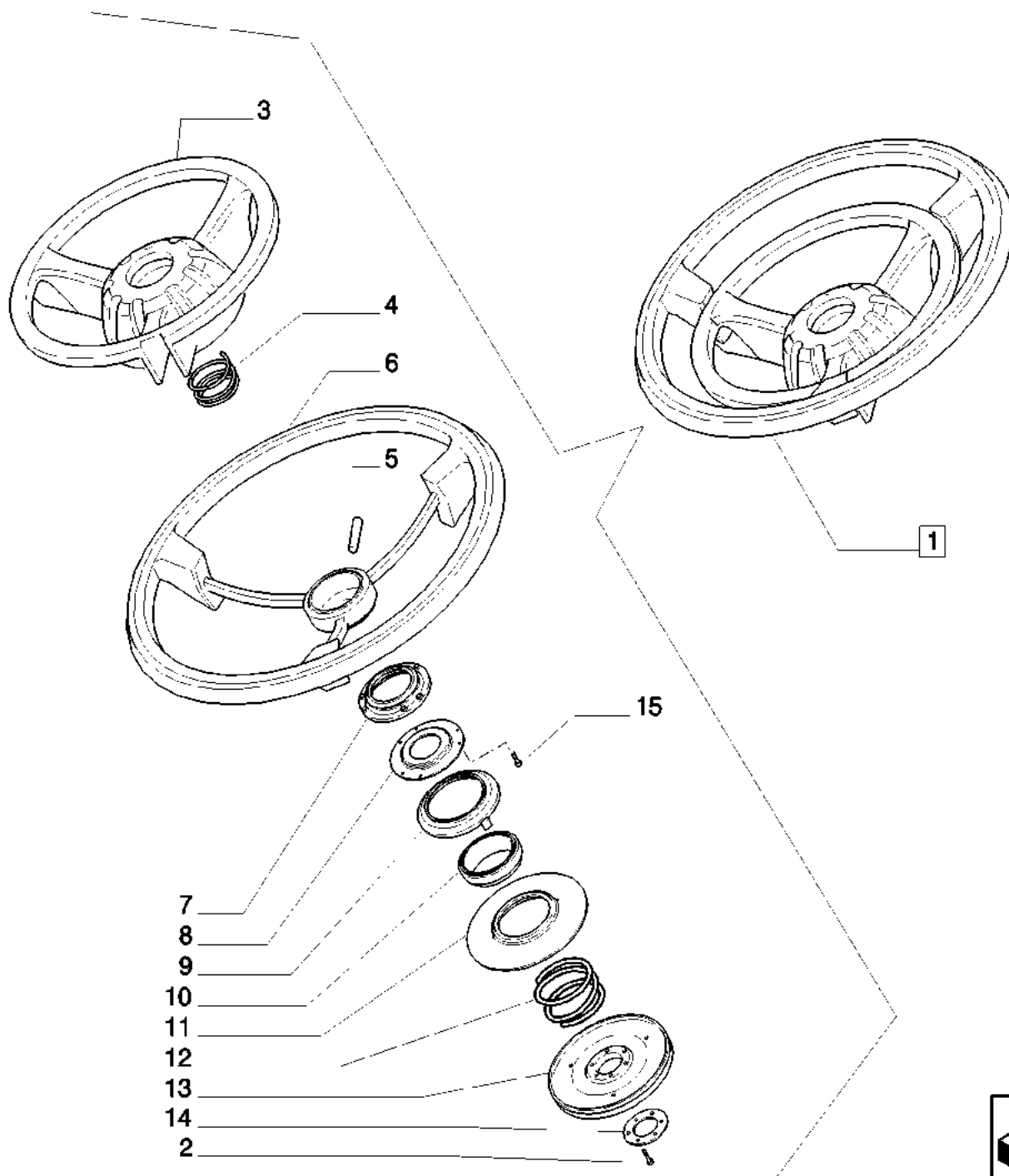
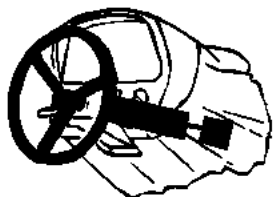
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87525763		1	HYDRAULIC VALVE, ASSY
2		10569471		2	WASHER
3		5100984		1	BANJO BOLT, M18 x 1.5 x 34
4		5186176		2	GASKET, M18 x 27 x 1.5 Thk
5		87323098		1	HYD. TUBE, Feed
5	1	87323099	C6554	1	HYD. TUBE, Feed
5	1	84182551	D6554	1	HYD. TUBE, Feed
6		82035849		1	HYD. TUBE, RETURN 1"-14, 13/16-16
6	1	82035851	C6554	1	HYD. TUBE, RETURN 1"-14, 13/16-16
6	1	84182552	D6554	1	HYD. TUBE, Return
7		82016760		1	HYD CONNECTOR, 1"-14, M18x1.5
8		9992069		1	O-RING, -016, 90 Duro, .614" ID x .070" Thk
9		83999938		1	GASKET, 15.7 x 20.9 x 1.5
10		87319929		2	FLEXIBLE HOSE
11		87319921		2	HYD CONNECTOR
12		47131084		2	SCREW, M10 x 1 x 90
13		47136168		1	BACK-UP RING
14		14457681		4	O-RING, -118, CI 7, .862" ID x .103" Thk
15		87303173		1	HYDRAULIC STEERING, 2WD, VAR.332631
15		87303174	C6477	1	HYDRAULIC STEERING, 4WD, VAR.330631-336631
15		87317892	D6288 C6477	1	HYDRAULIC STEERING, 4WD, VAR.333631
15		84198336	D6477	1	HYDRAULIC STEERING, VAR.336631
15		84198300	D6477	1	HYDRAULIC STEERING, VAR.336631
16		87319429		1	HYD CONNECTOR
17		82035888		1	HOSE CLIP
18		5185512		1	O-RING, M15.6 ID x 1.78 Thk

(1) with Suspended Cab, VAR.331658

X-Line/Limited and Multicontroller/Pro Versions only; ¶for MAX125 Limited is valid for Cab model only; ¶VAR.336631 is Valid only for Models MAX115,MAX125, MAX140; ¶D6288 After Date 11 September 2007; ¶D6477 After Date 17 June 2009; ¶D6554 Serial N. (ZABE04190 Basildon Prod. / ZABE50623 St. Valentin Prod.)

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

STEERING WHEEL - BREAKDOWN



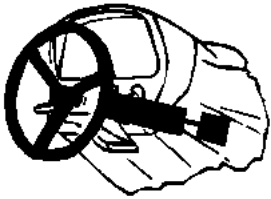
STEERING WHEEL - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87330391		1	STEERING WHEEL, ASSY
2		13296214		6	SCREW, M3x12
3		47136221		1	SNAP RING
4		87330373		1	SPRING
5		10333710		1	PIN, 4x20
6		87330390		1	STEERING WHEEL
7		47136233		1	BELLOWS
8		87330379		1	FLANGE
9		47136231		1	BELLOWS
10		47136228		1	BUSHING
11		47136229		1	FLANGE
12		47136226		1	SPRING
13		47136230		1	FLANGE
14		47136227		1	FLANGE
15		15914907		6	SCREW, M4x16

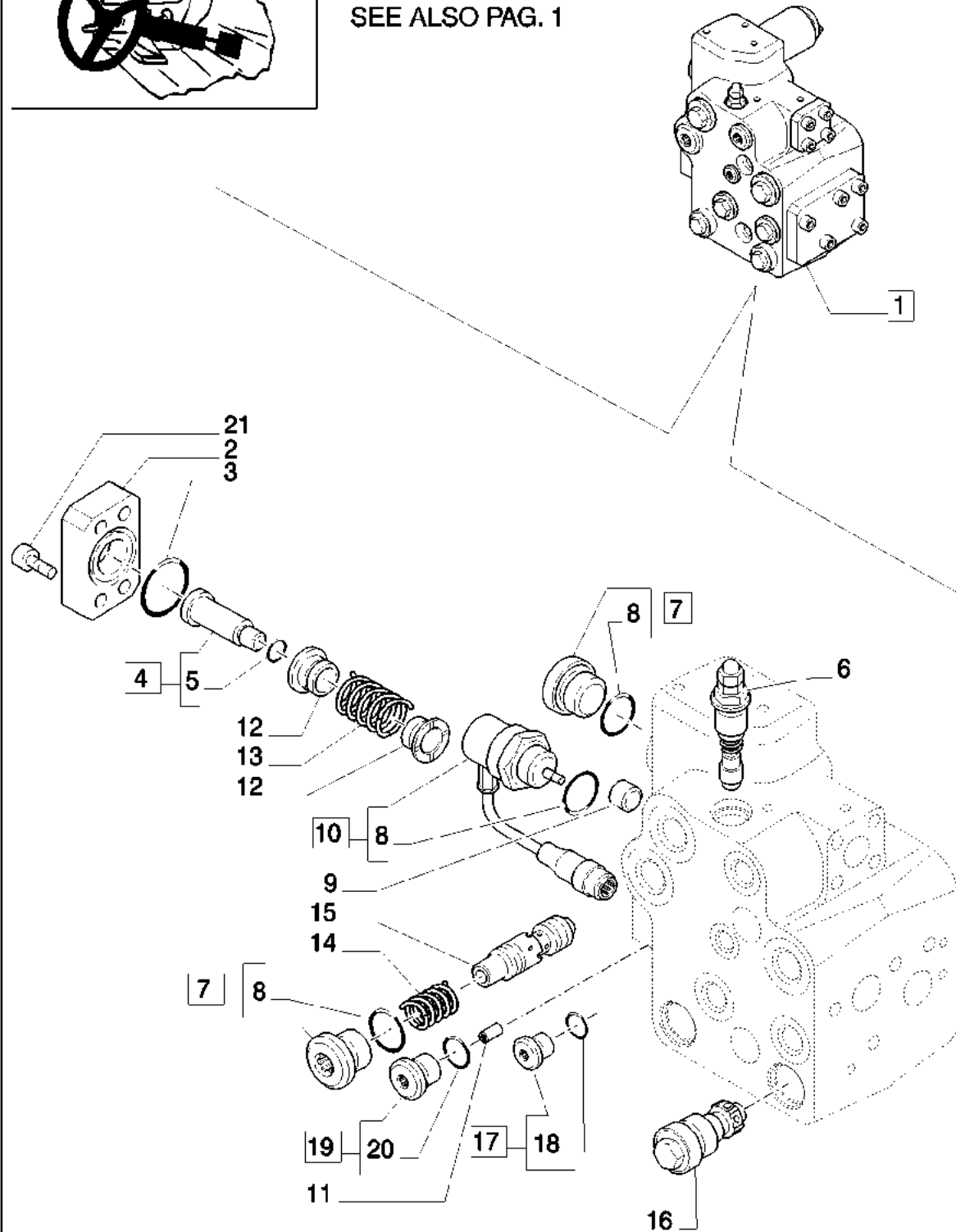
X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

VALVE - BREAKDOWN



SEE ALSO PAG. 1



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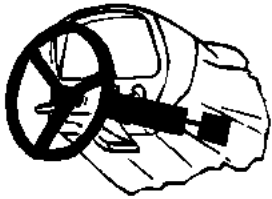
VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87525763		1	HYDRAULIC VALVE, ASSY
2		47128861		1	SOLENOID VALVE
3		47128844		1	PLUG
4		5135738		1	O-RING, -115, CI 9, .674" ID x .103" Thk
5		87387085		1	SPOOL
6		13804421		1	SET SCREW, Hex Soc, M5 x 6, Flat Pt
7		5135736		2	O-RING, -019, CI 9, .801" ID x .070" Thk
8		47128854		1	SPRING
9		14453581		1	O-RING, 18.77MM ID x 1.78 Thk
10		47128846		1	FLANGE
11		14305773		9	SCREW, M6x14
12		47129249		1	O-RING
13		47128842		2	PLUG, M12x1.5
14		14504073		2	SCREW, M5x10
15		47128847		1	FLANGE
16		47128853		1	SPRING
17		87336940		2	BUSHING
18		47128838		1	BUSHING
19		47136168		4	BACK-UP RING
20		14457681		4	O-RING, -118, CI 7, .862" ID x .103" Thk
21		47128840		1	BUSHING

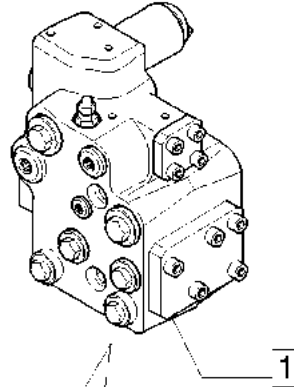
X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

VALVE - BREAKDOWN



SEE ALSO PAG. 1



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VALVE - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87525763		1	HYDRAULIC VALVE, ASSY
2		47128848		1	FLANGE
3		14453981		1	O-RING, -022, CI 7, .989 " ID x .070" Thk
4		47128851		1	PIN
5		47129253		1	SEAL
6		47128859		1	VALVE
7		47128844		2	PLUG
8		5135738		3	O-RING, -115, CI 9, .674" ID x .103" Thk
9		10269401		1	PLUG, M12x1.5
10		47128860		1	SENSOR
11		47128850		1	SCREW
12		47128852		2	BUSHING
13		47128855		1	SPRING
14		47128856		1	SPRING
15		47131162		1	VALVE
16		47128857		2	VALVE
17		47128842		1	PLUG, M12x1.5
18		47129249		1	O-RING
19		47128841		1	PLUG
20		14452981		1	O-RING, -012, CI 7, .364" ID x .070" Thk
21		14305773		4	SCREW, M6x14

X-Line/Limited and Multicontroller/Pro Versions only ☐

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

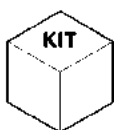
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GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24



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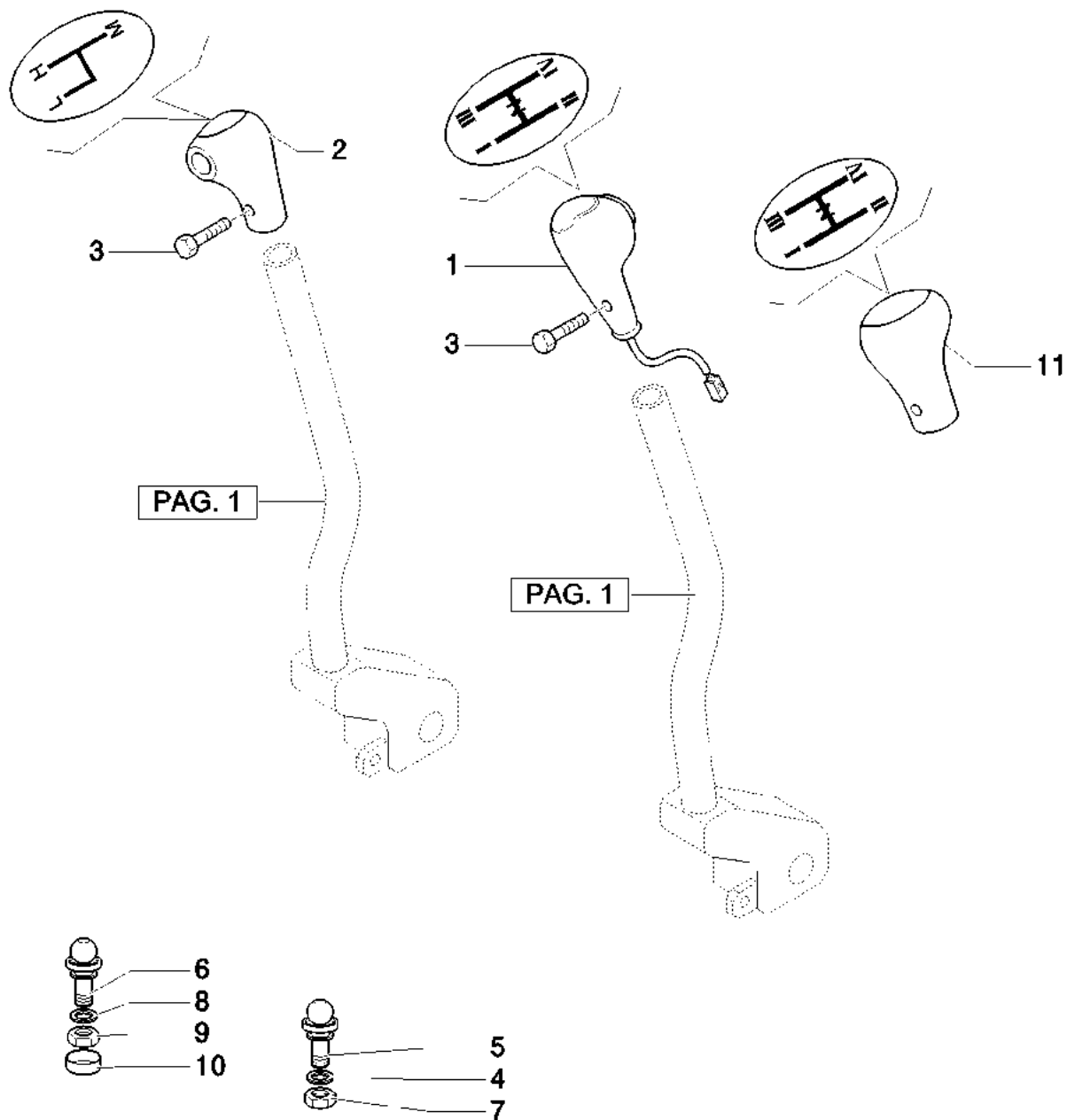
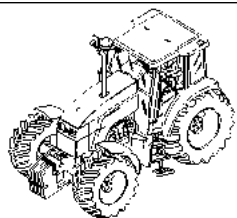
GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037010		1	CONTROL, ASSY
2		82036116		1	CABLE, Range Control, Black, 2220MM
2		82036118		1	CABLE, Main Trans., Red, 2420MM
3		82037012		1	SUPPORT
4		82025694		3	SPACER
5		16100811		1	NUT, M8, CI 8
6		82036290		1	LEVER, Range Selection
7		82036112		1	LEVER, Speed Selection
8		82036115		1	CABLE, Range Control, Black, L= MM.2180
8		82036117		1	CABLE, Main Trans., Red, 2380MM
9		82006917		4	BOOT
10		83963081		2	WASHER, D=8.2
10		10615779		2	LOCK WASHER, Ext Tooth, M10
11		82037326		1	BOOT

Value and X-Line/Limited Versions only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24



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GEARSHIFT CONTROLS FOR TRANSMISSION 12X12 OR 24X24

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82022589		1	KNOB, Speed and HI-LO Selection, 4 Position
2		82032422		1	KNOB, Range Selection, H - M - L
3		82880737		2	SCREW, Cross Oval Hd, M5 x 10
4		10569374		2	LOCK WASHER, M8
5		82036162		1	BALL JOINT, M8
6		82036163		1	BALL JOINT, M10
7		16100811		2	NUT, M8, CI 8
8		10571879		2	LOCK WASHER, M10
9		11701711		2	NUT, M10, CI 8
10		87311939		1	NUT
11	2	82023648		1	KNOB, Speed Selection

(1) with 24x24 Transmission

(2) with 12x12 Transmission

Value and X-Line/Limited Versions only

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

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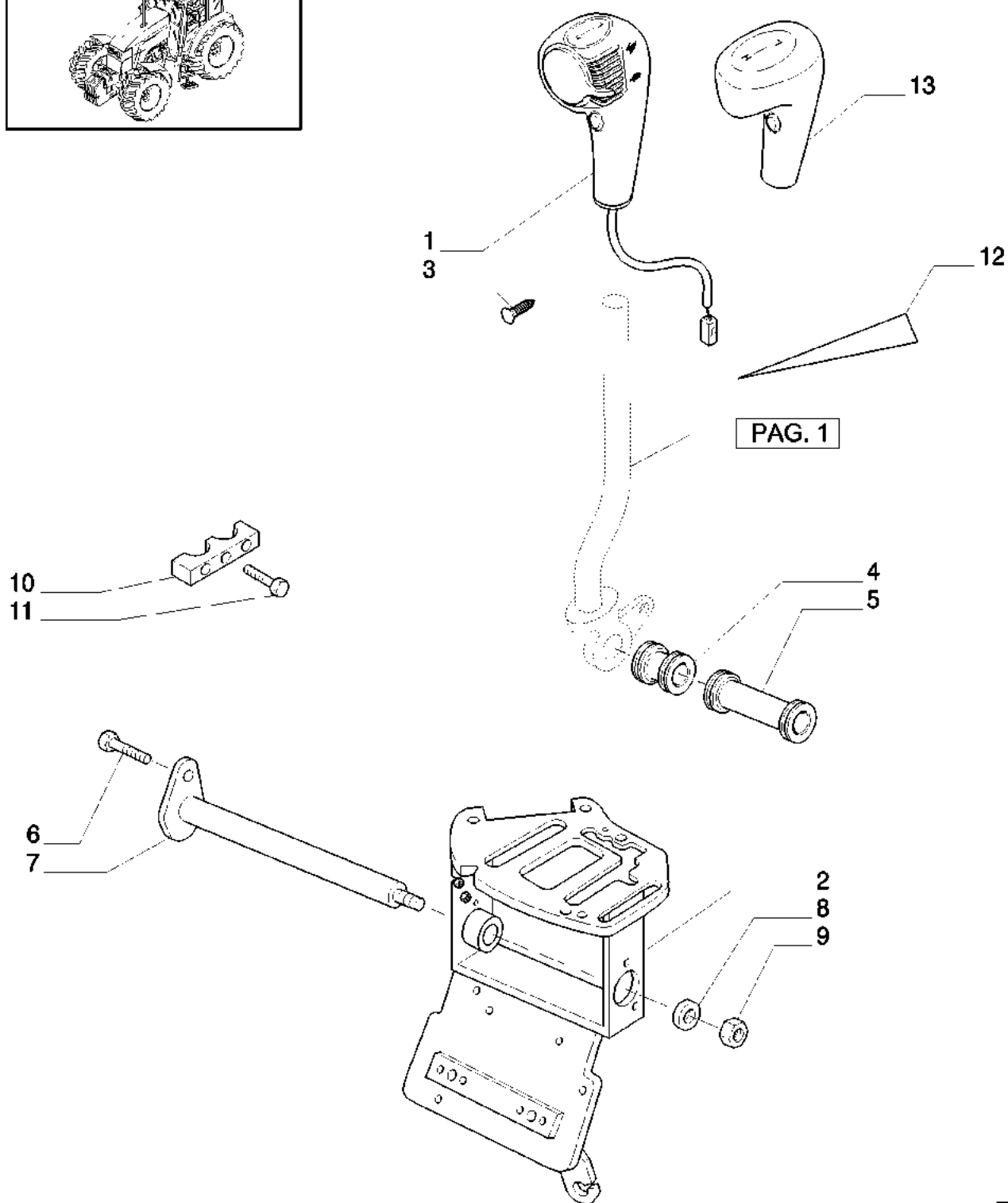
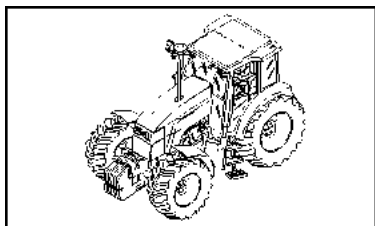
GEARSHIFT CONTROL FOR TRANSMISSION 16X16 SPS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		13300214		1	SCREW, Phil Flat Hd, M5 x 35, 5.8
1		82880737		1	SCREW, Cross Oval Hd, M5 x 10
2		47057018		1	PANEL
2	1	82037206		1	SOFT TRIM
3		14306321		4	SCREW, Hex Soc Hd, M8 x 20, 8.8
4		82025694		3	SPACER
5		16100811		1	NUT, M8, CI 8
6		87302828		1	LEVER
6	1	87302823		1	LEVER
7		82026076		1	PIN
8		14496504		1	WASHER, M8 x 17 x 1.6
9		82850690		1	CLIP
10		10248271		1	YOKE
11		84151594		1	CABLE
12		82006917		1	BOOT
13		82032051		1	BALL JOINT
14		16100811		1	NUT, M8, CI 8
15		82032834		1	DECAL
16		81862738		3	PLUG, 28MM
17		84187829		3	SCREW
18		{12624107}		3	

(1) for MAX125 Limited L/Cab

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; with VAR.330283 for Value and X-Line/Limited Versions**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

GEARSHIFT CONTROL FOR TRANSMISSION 16X16 SPS



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GEARSHIFT CONTROL FOR TRANSMISSION 16X16 SPS

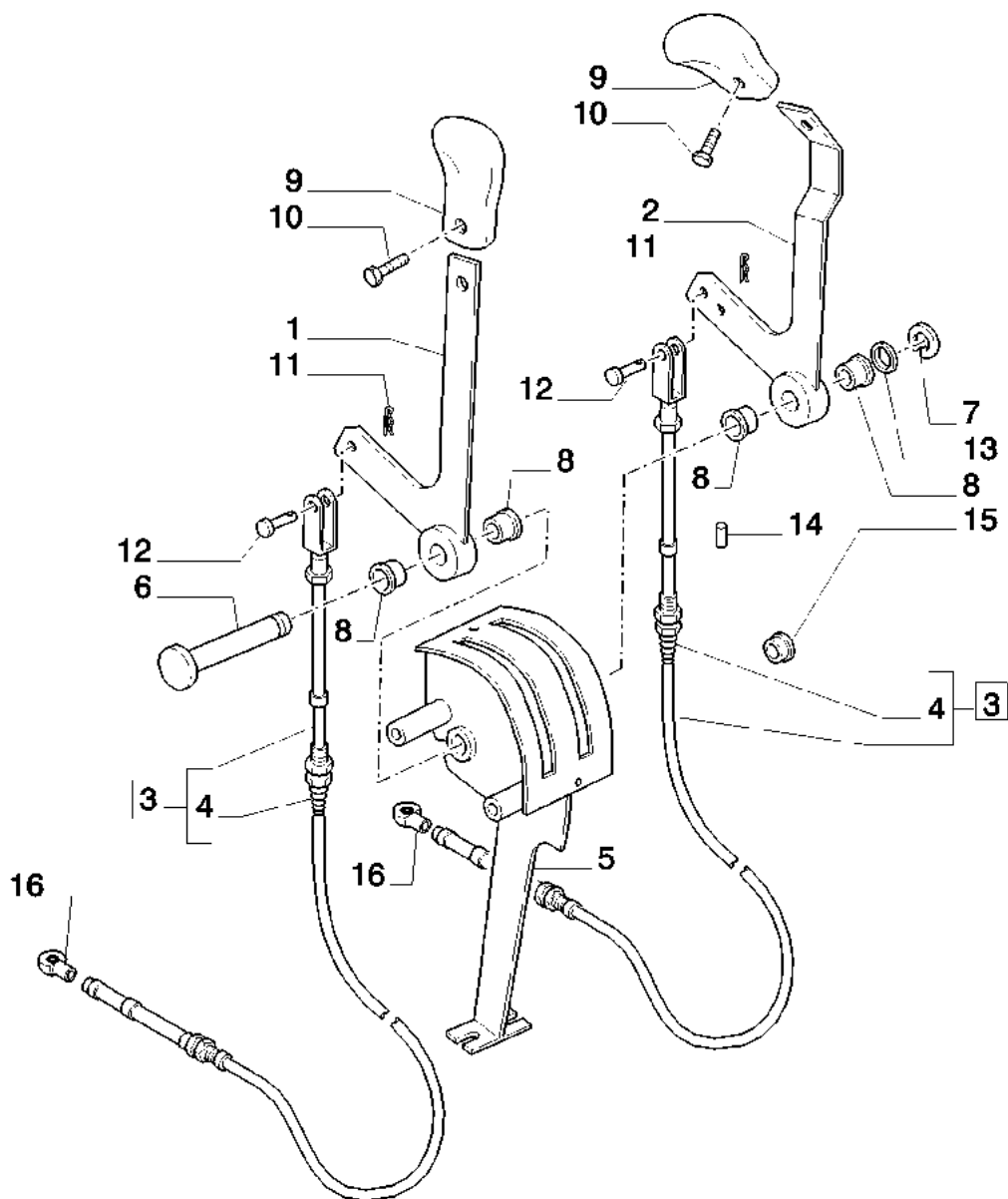
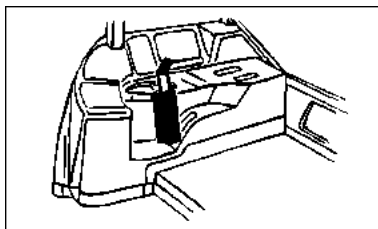
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82033186		1	KNOB
2		87546148		1	SUPPORT
3		82880737		1	SCREW, Cross Oval Hd, M5 x 10
4		87398433		1	SPACER
5		87398432		1	SPACER
6		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd
7		82028368		1	SHAFT
8		12646001		1	WASHER, M14 x 24 x 2
9		12575815		1	LOCK NUT, M14 x 1.5, Cl 8
10		5167546		1	CLAMP
11		16043824		2	BOLT, Hex, M8 x 30, 8.8, Full Thd
12		47057129	C6308	1	DECAL
12		84154867	D6308	1	DECAL
13		82028995		1	KNOB

(1) W/VAR.330283 For L/CAB Models Value only

STD Equipment for Multicontroller/Pro Version and for MAX125 X-Line/Limited L/CAB; ¶With VAR.330283 for Value and X-Line/Limited Versions; ¶D6308 Serial N. (14 November 2008 Basildon Prod. / Z9BE53651 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
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LIFT CONTROL



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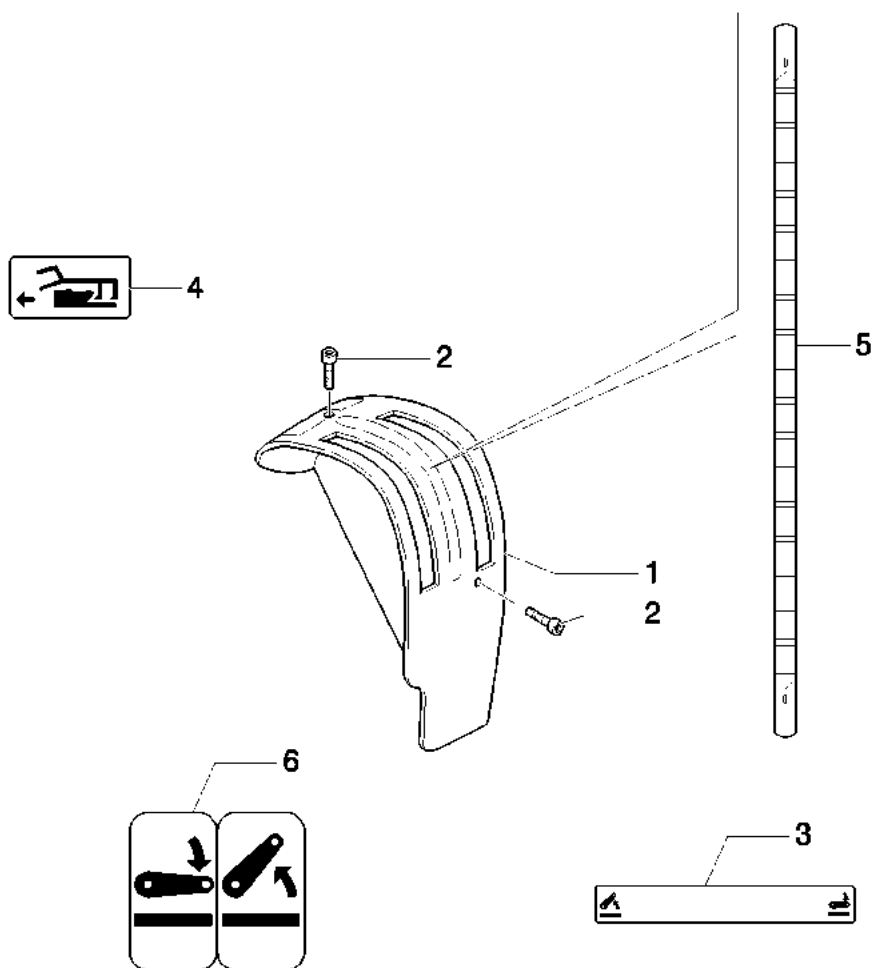
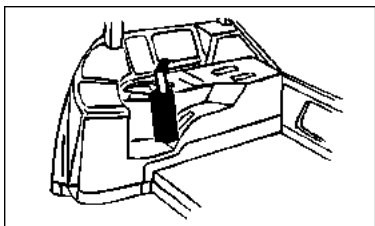
LIFT CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87303358		1	LEVER
2		87303360		1	LEVER
3		82037325		2	CABLE
4		82006917		2	BOOT
5		87610434		1	SUPPORT
6		82023246		1	SHAFT
7		11088171		1	SNAP RING, M11
8		82002289		4	BUSHING
9		87587989		2	KNOB, Black
10		83956457		1	COUNTERSUNK SCREW, M4 x 10, 4.8
10		86585706		1	SCREW, Cross Pan Hd, M4 x 10
11		81813879		2	COTTER PIN, 1/16" x 3/4"
12		83963082		2	CLEVIS PIN
13		14496701		1	WASHER, M12 x 24 x 2.5
14		13806421		1	SET SCREW, Hex Soc, M6 x 8
15		81862738		1	PLUG, 28MM
16		82036871		2	BALL JOINT

Group is Valid for Value Models and for MAX125 X-Line/Limited L/Cab

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

LIFT CONTROL



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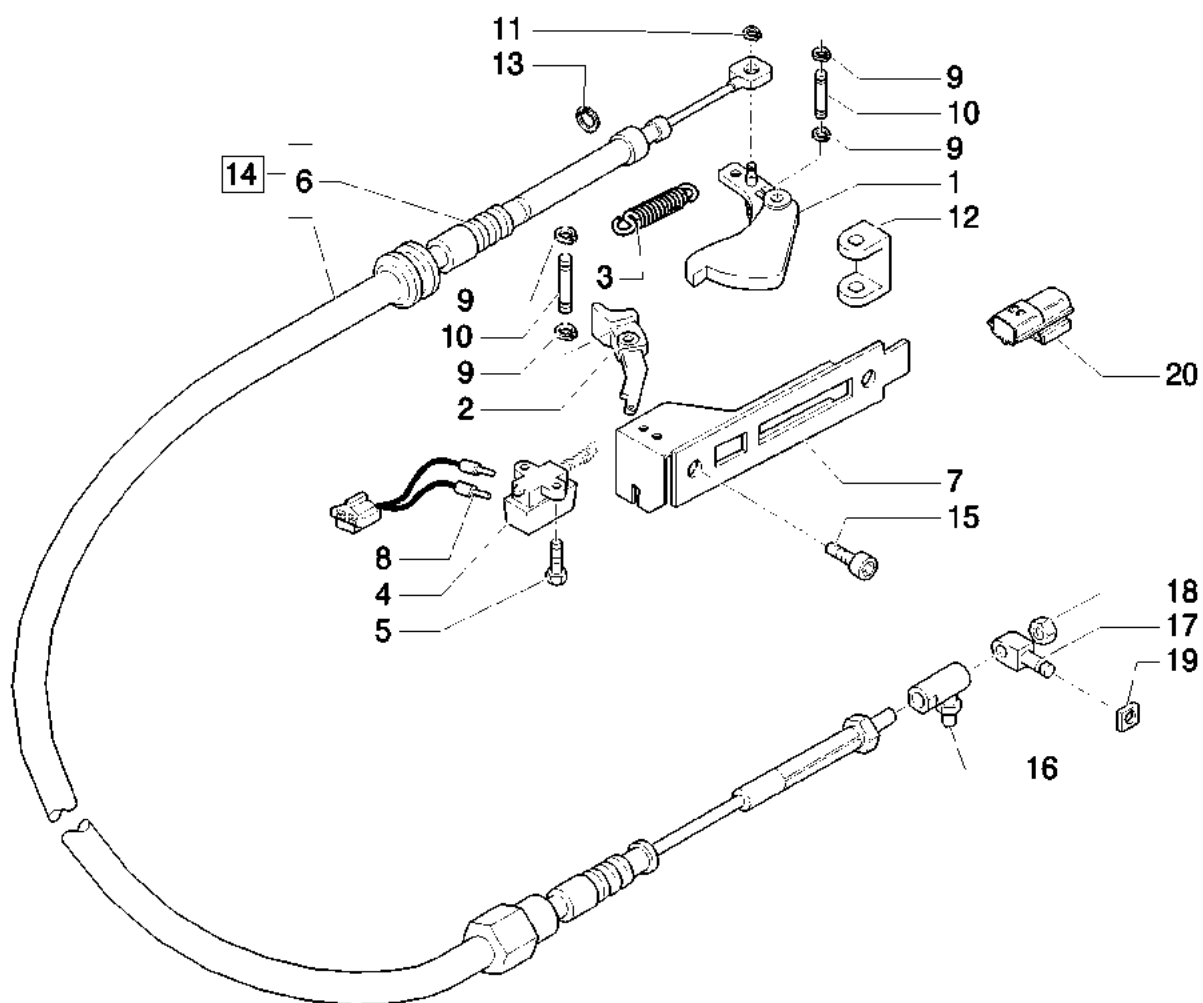
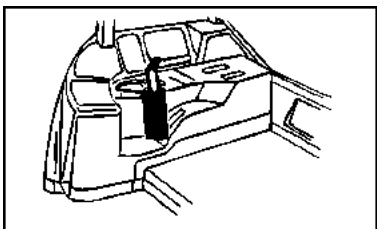
LIFT CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82038739		1	TRIM PANEL
2		83964105		2	SCREW, Pan Hd, M5x8x16
3		87556495		1	WARNING DECAL
4		87556494		1	DECAL
5		82006707		1	DECAL
6		87556493		1	WARNING DECAL

Group is Valid for Value Models and for MAX125 X-Line/Limited L/Cab

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

LIFT CONTROL



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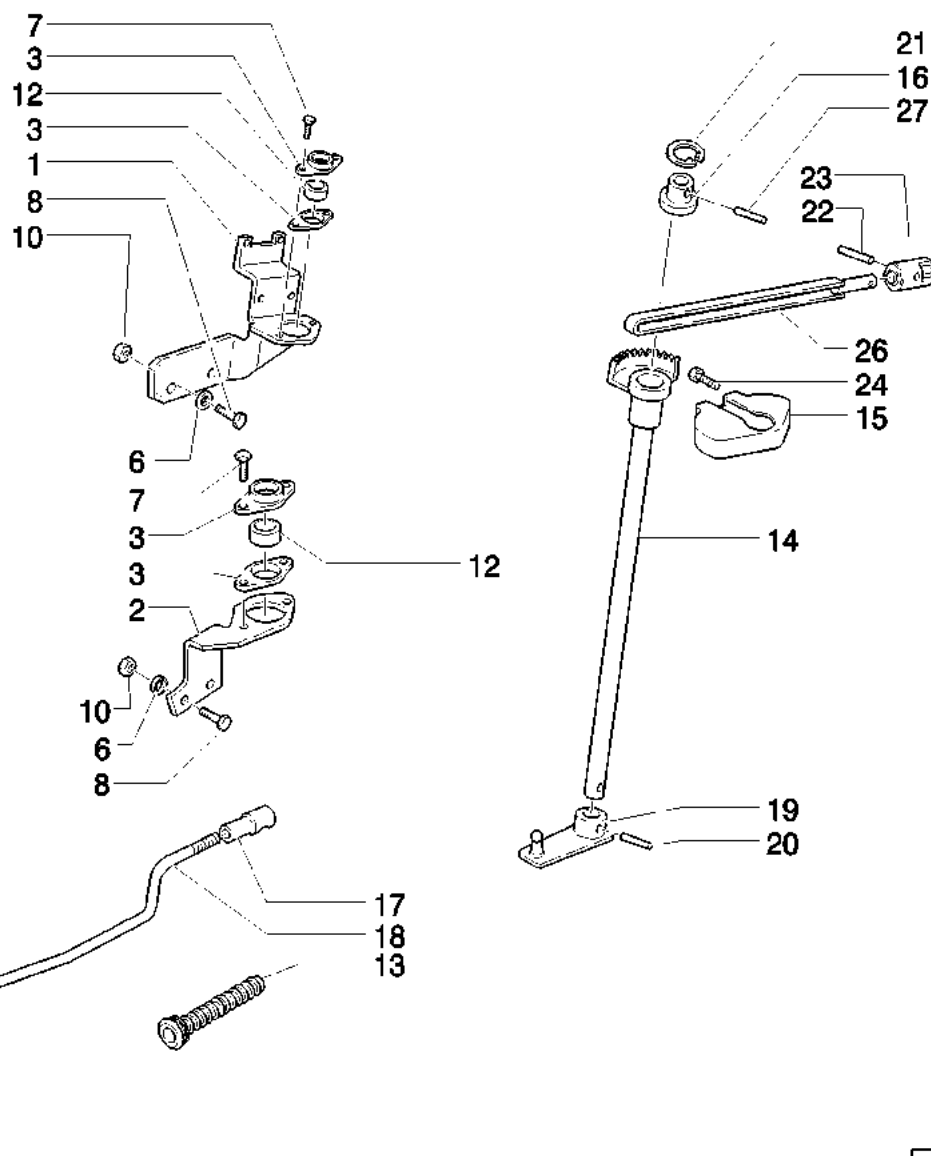
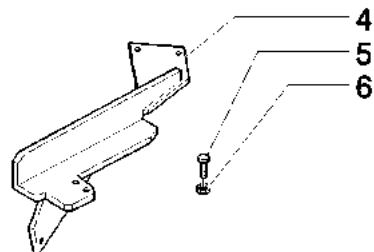
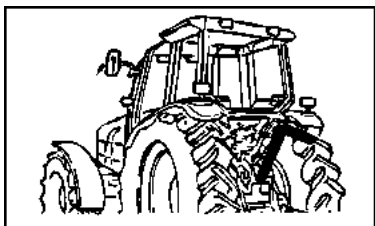
LIFT CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87570910		1	LEVER
2		47125425		1	PUSH BUTTON, Fast Control (Lift-O-Matic)
3		5128638		1	SPRING
4		5121786		1	SWITCH, Stop Light
5		13272124		2	SCREW, Cross Pan Hd, M4 x 14, 8.8
6		82006917		1	BOOT
7		87307415		1	SUPPORT
8		82007936		1	WIRE HARNESS
9		11065471		4	LOCKING RING, M6, Ext
10		5128637		2	PIN
11		11087671		1	CIRCLIP, M5
12		5156130		1	PLATE
13		11087971		1	CIRCLIP, M8
14		82024362		1	CABLE
15		83964105		2	SCREW, M5x16
16		82036871		1	BALL JOINT
17		82035876		1	PIN
18		10725911		2	NUT, Thin, M6 x 1, Cl 04
19		11063876		1	CLIP, D=5
20		87599846		1	WIRE HARNESS

Group is Valid for Value Models and for MAX125 X-Line/Limited L/Cab

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

(VAR.330845) LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - L/CAB



1.96.1/01

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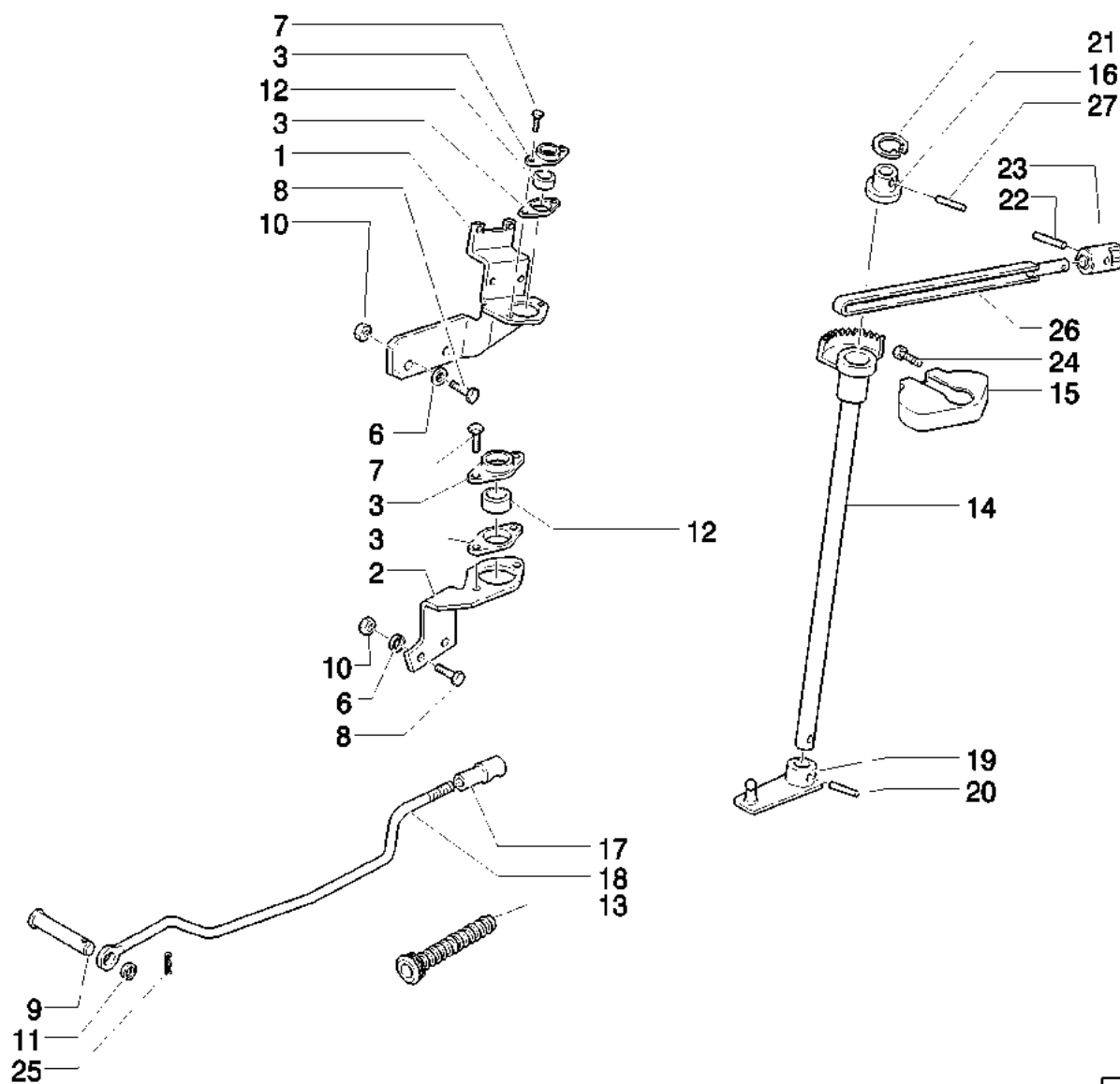
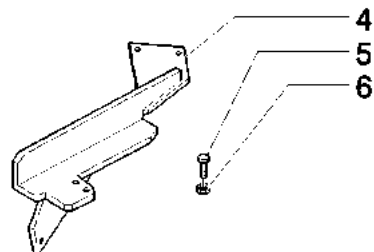
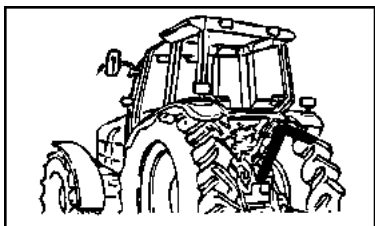
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(VAR.330845) LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5172759		1	SUPPORT
2		5195733		1	SUPPORT
3		5110722		4	CUP
4		82031685		1	SUPPORT
5		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
6		12646704		6	WASHER, M8 x 20 x 2
7		10902124		4	BOLT, Hex, M6 x 14, 8.8, Full Thd
8		16043624		4	SCREW, Hex, M8 x 25, 8.8, Full Thd
9		81864078		1	PIN
10		16100811		2	NUT, M8, CI 8
11		14496504		1	WASHER, M8 x 17 x 1.6
12		5127536		2	BUSHING
13		82037424		1	FLEXIBLE SHEATH
14		5170979		1	CONTROL SHAFT
15		5171028		1	COVER
16		5171002		1	HUB
17		15152690		1	BALL JOINT
18		82031726		1	TIE-ROD
19		82031536		1	LEVER
20		13910170		1	ROLL PIN, M6 x 26, Coiled
21		11059974		1	SNAP RING, M40, Int
22		14164470		1	LOCK PIN, M4 x 32, Slotted
23		5144119		1	KNOB
24		10979424		2	BOLT, Hex, M6 x 10, 8.8, Full Thd
25		280250		1	COTTER PIN, 3/32" x 3/4"
26		5171022		1	LEVER
27		14601370		1	LOCK PIN, M5 x 30, Slotted
					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330845) LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - W/CAB



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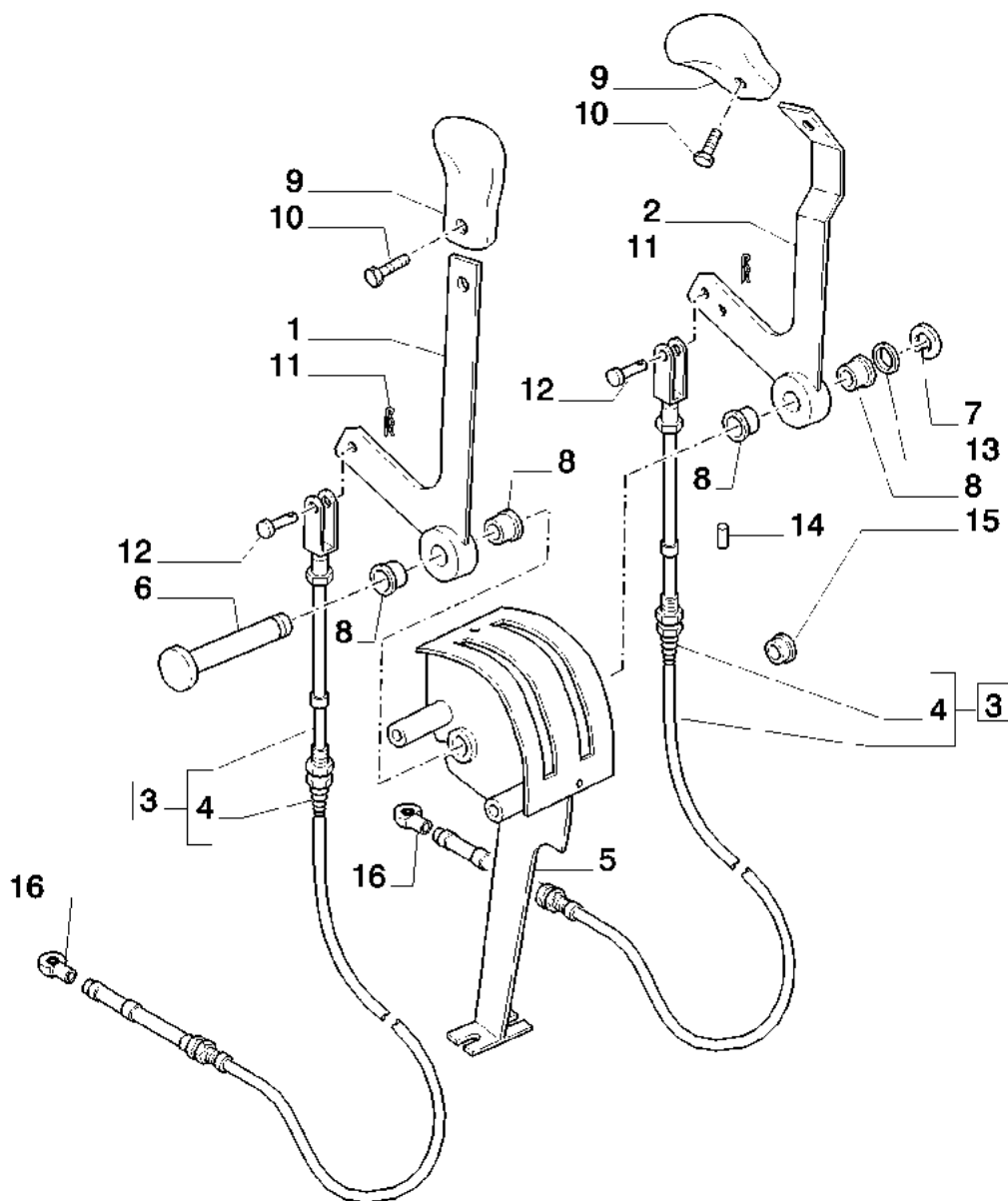
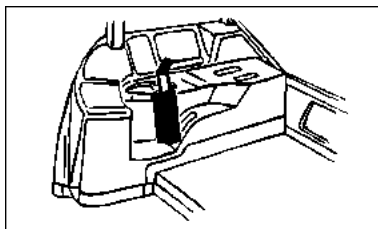
(VAR.330845) LIFT EXTERNAL CONTROLS - LEVERS & SUPPORT - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5172759		1	SUPPORT
2		5195733		1	SUPPORT
3		5110722		4	CUP
4		82031653		1	SUPPORT
5		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
6		12646704		6	WASHER, M8 x 20 x 2
7		10902124		4	BOLT, Hex, M6 x 14, 8.8, Full Thd
8		16043624		4	SCREW, Hex, M8 x 25, 8.8, Full Thd
9		81864078		1	PIN
10		16100811		2	NUT, M8, CI 8
11		14496504		1	WASHER, M8 x 17 x 1.6
12		5127536		2	BUSHING
13		82037424		1	FLEXIBLE SHEATH
14		5170979		1	CONTROL SHAFT
15		5171028		1	COVER
16		5171002		1	HUB
17		15152690		1	BALL JOINT
18		82031726		1	TIE-ROD
19		82031536		1	LEVER
20		13910170		1	ROLL PIN, M6 x 26, Coiled
21		11059974		1	SNAP RING, M40, Int
22		14164470		1	LOCK PIN, M4 x 32, Slotted
23		5144119		1	KNOB
24		10979424		2	BOLT, Hex, M6 x 10, 8.8, Full Thd
25		280250		1	COTTER PIN, 3/32" x 3/4"
26		5171022		1	LEVER
27		14601370		1	LOCK PIN, M5 x 30, Slotted

Value and X-Line/Limited Versions only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - HYDRAULIC LIFT OUTER CONTROLS



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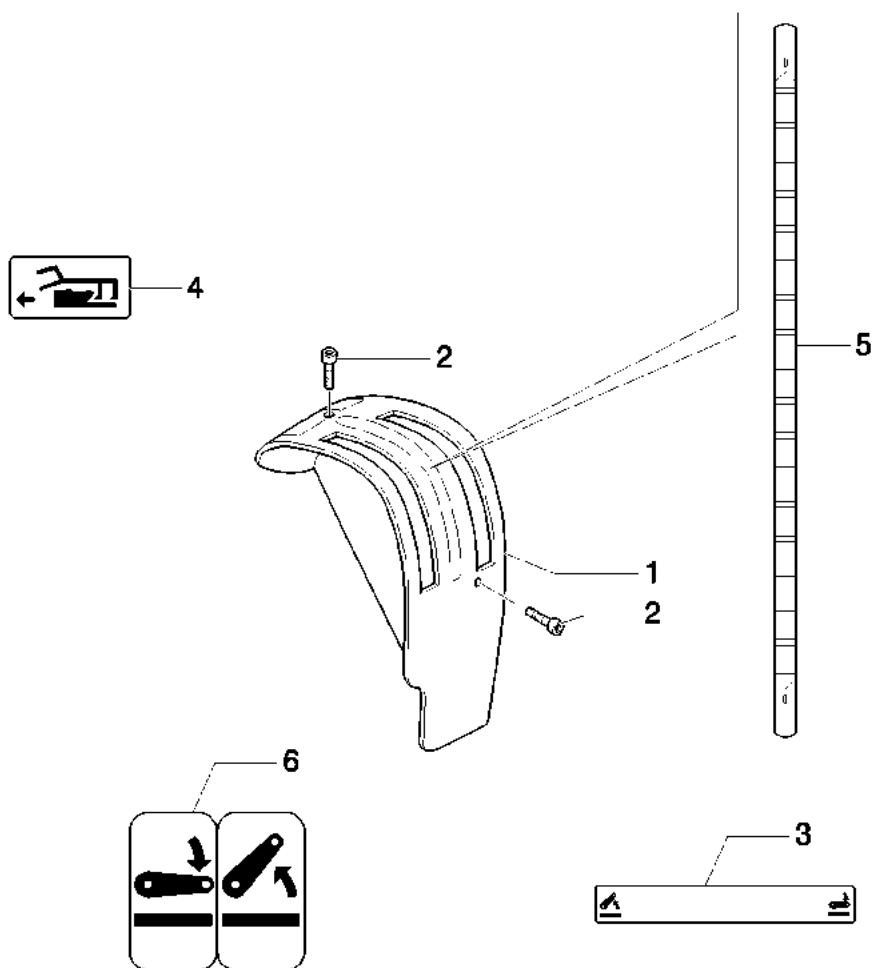
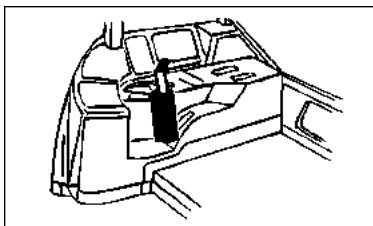
(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - HYDRAULIC LIFT OUTER CONTROLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87303358		1	LEVER
2		87303360		1	LEVER
3		82037325		2	CABLE
4		82006917		2	BOOT
5		87610434		1	SUPPORT
6		82023246		1	SHAFT
7		11088171		1	SNAP RING, M11
8		82002289		4	BUSHING
9		87587989		2	KNOB, Black
10		83956457		1	COUNTERSUNK SCREW, M4 x 10, 4.8
10		86585706		1	SCREW, Cross Pan Hd, M4 x 10
11		81813879		2	COTTER PIN, 1/16" x 3/4"
12		83963082		2	CLEVIS PIN
13		14496701		1	WASHER, M12 x 24 x 2.5
14		13806421		1	SET SCREW, Hex Soc, M6 x 8
15		81862738		1	PLUG, 28MM
16		82036871		2	BALL JOINT

Value and Limited Versions only; STD Equipment for MAX125 Limited L/CAB.

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROLS COVER AND DECALS



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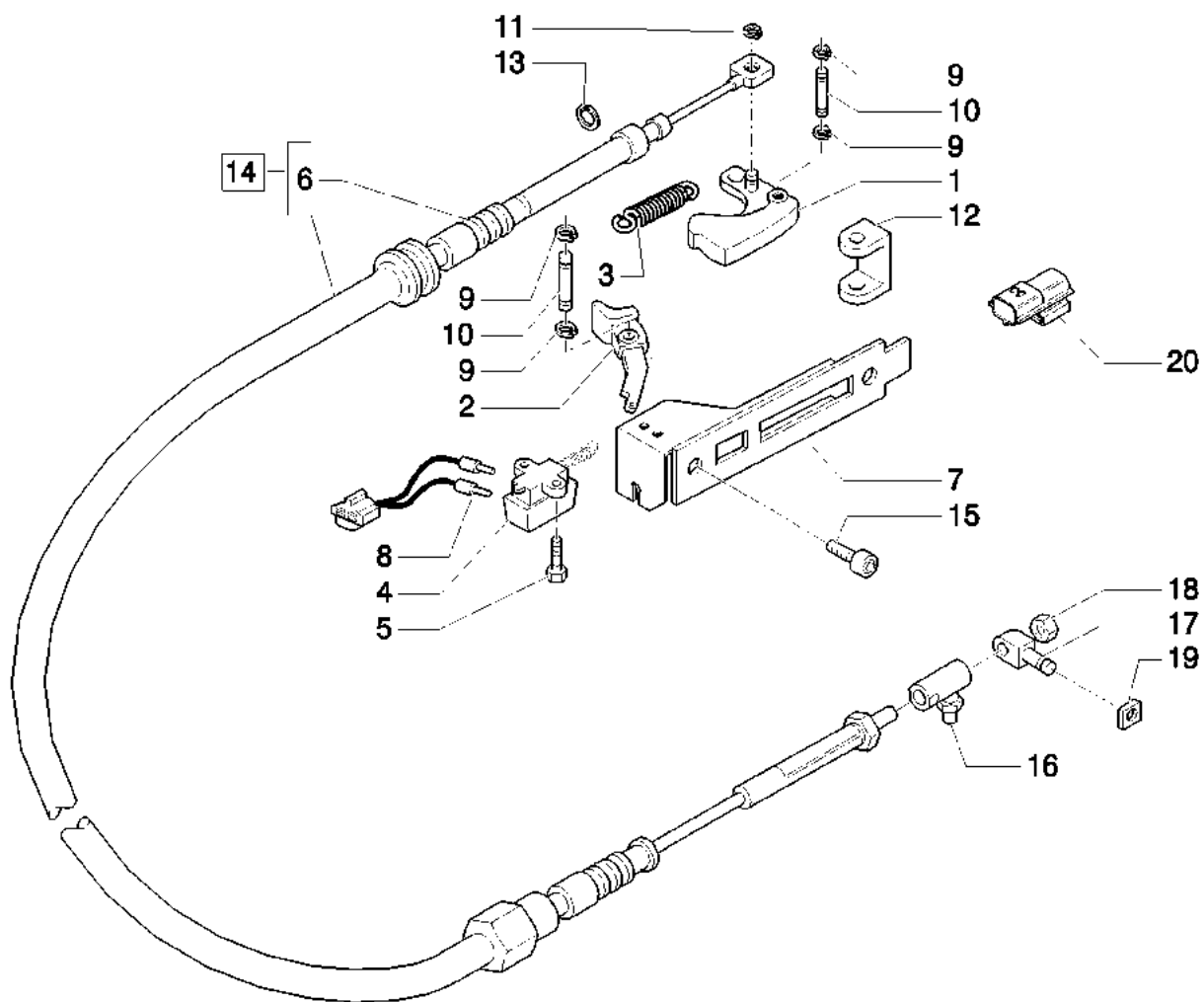
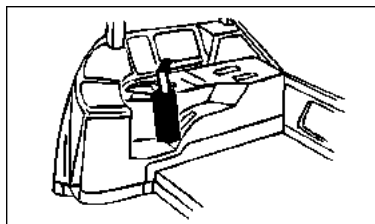
(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - CONTROLS COVER AND DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82038739		1	TRIM PANEL
2		83964105		2	SCREW, Pan Hd, M5x8x16
3		87556495		1	WARNING DECAL
4		87556494		1	DECAL
5		82006707		1	DECAL
6		87556493		1	WARNING DECAL

Value and Limited Versions only; STD Equipment for MAX125 Limited L/CAB.

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - "LIFT-O-MATIC" CONTROL



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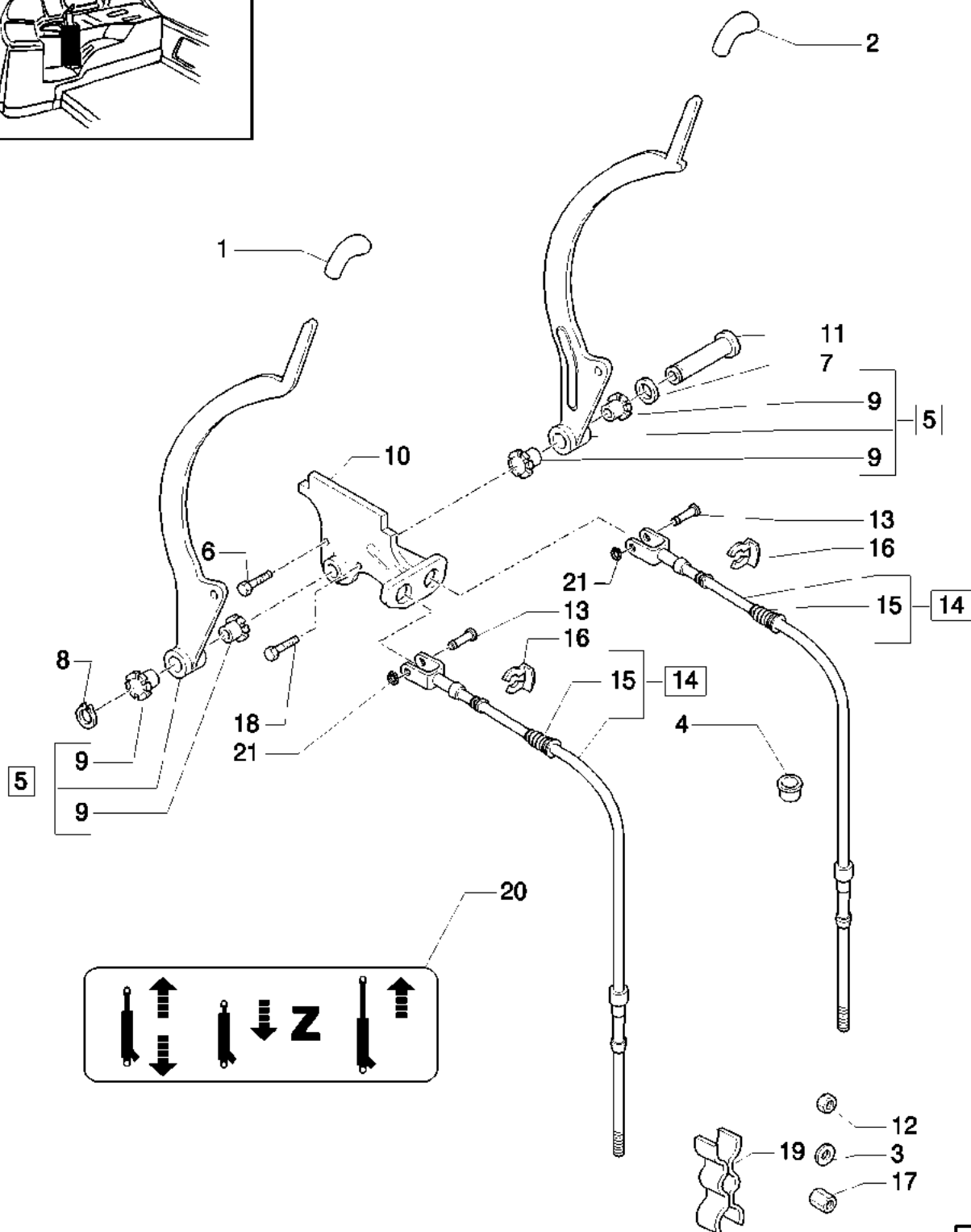
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(VAR.330840-331840-331914) MDC FOR HEAVY DUTY AXLE - "LIFT-O-MATIC" CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87570910		1	LEVER
2		47125425		1	PUSH BUTTON, Fast Control (Lift-O-Matic)
3		5128638		1	SPRING
4		5121786		1	SWITCH, Stop Light
5		13272124		2	SCREW, Cross Pan Hd, M4 x 14, 8.8
6		82006917		1	BOOT
7		87307415		1	SUPPORT
8		82007936		1	WIRE HARNESS
9		11065471		4	LOCKING RING, M6, Ext
10		5128637		2	PIN
11		11087671		1	CIRCLIP, M5
12		5156130		1	PLATE
13		11087971		1	CIRCLIP, M8, D=7
14		82024362		1	CABLE
15		83964105		2	SCREW, M5x16
16		82036871		1	BALL JOINT
17		82035876		1	PIN
18		10725911		2	NUT, Thin, M6 x 1, Cl 04
19		11063876		1	CLIP, D=5
20		87599846		1	WIRE HARNESS

Value and Limited Versions only; STD Equipment for MAX125 Limited L/CAB.

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**



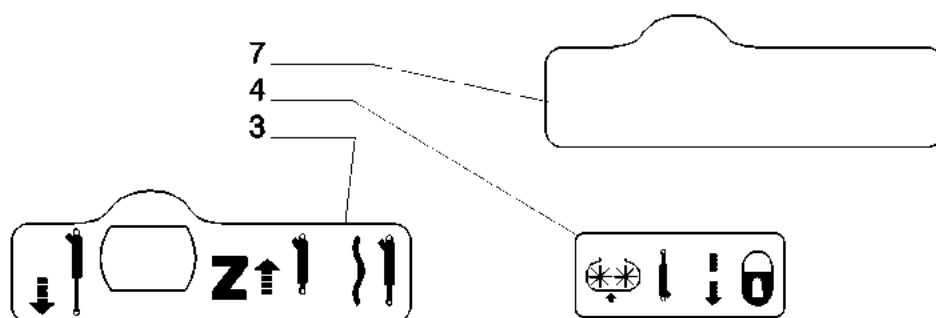
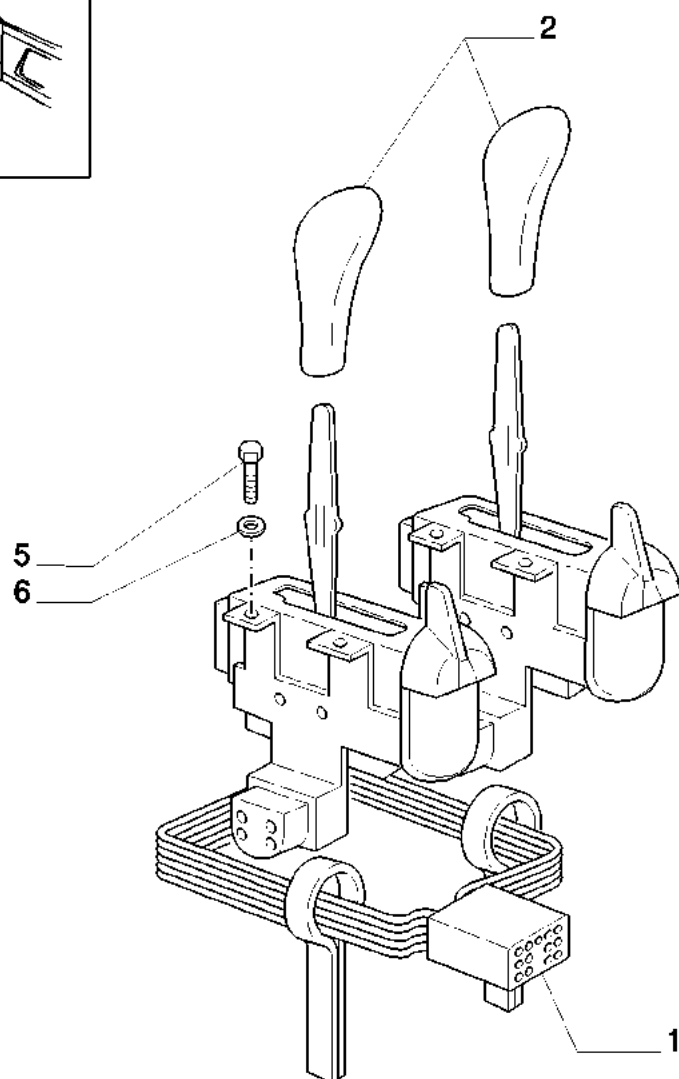
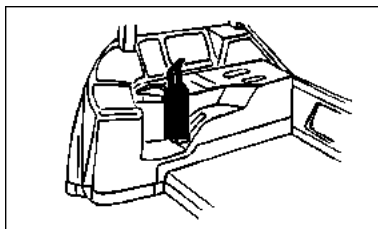
CONTROL VALVE CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037911		1	KNOB, Green
2		82037910		1	KNOB, Blue
3		14496501		1	WASHER, M8 x 16 x 1.6
4		81862738		4	PLUG, 28MM
5		82036832		2	LEVER
6		10902021		2	SCREW, Hex, M6 x 12, 8.8
7		81819651		1	WASHER
8		11088171		1	SNAP RING, M11
9		82035633		4	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		16104111		1	LOCK NUT, M8 x 1.25, CI 8
13		82036373		2	CLEVIS PIN
14		87525209	C5875	2	CABLE, Remote Control
14		87678198	D5875	2	CABLE, Remote Control
15		82006917		2	BOOT
16		82007837		2	LOCKING RING
17		82012528		2	NUT
18		13806421		1	SET SCREW, Hex Soc, M6 x 8
19		5191951		1	CLAMP
20		87556505		1	DECAL
21		11087771		2	LOCKING RING

D5875 Serial N. (14 November 2007 Basildon Prod. / Z7BE53263 St. Valentin Prod.

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

2 ELECTRONIC CONTROL VALVES - CONTROL VALVE CONTROL



2 ELECTRONIC CONTROL VALVES - CONTROL VALVE CONTROL

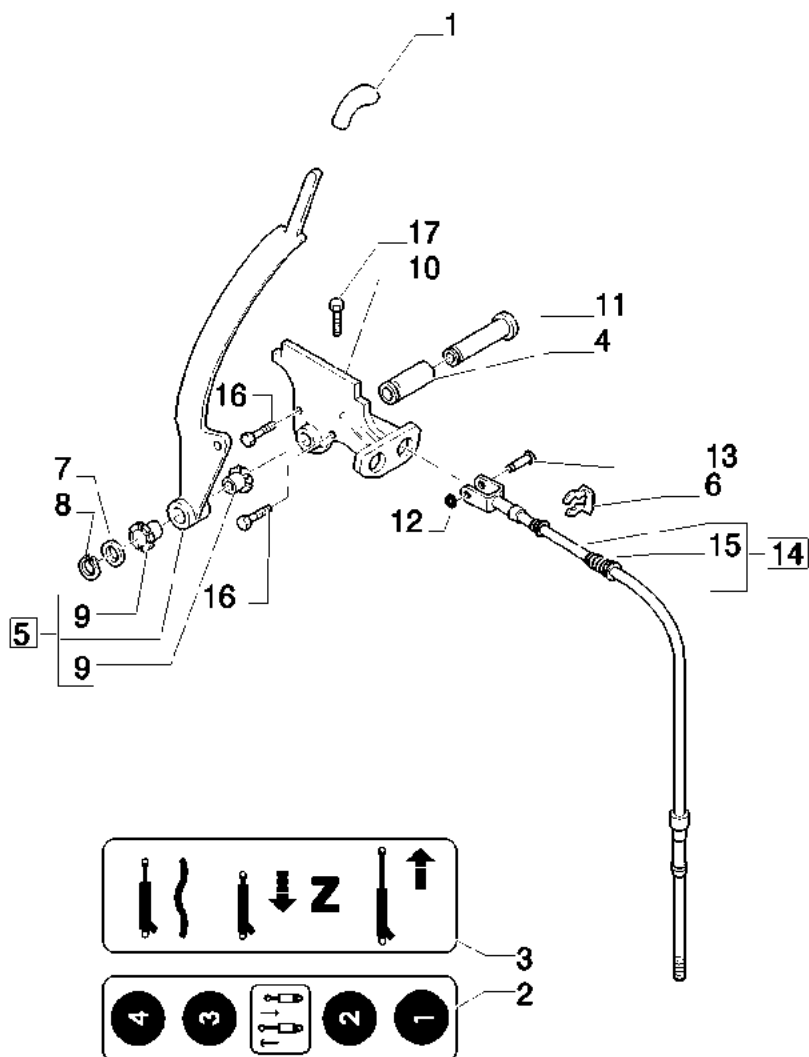
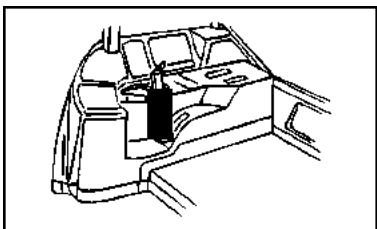
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87395799		1	ELECTRO-VALVE
2		82037910		1	KNOB, 1st REMOTE
2		82037911		1	KNOB, 2nd REMOTE
3		82039094		2	DECAL
4		82036264		2	DECAL
5		13271917		4	SCREW, Cross Pan Hd, M4 x 10
6		10571374		4	LOCK WASHER
7		82032554		2	DECAL

(1) will Fix Two Remotes

Multicontroller/Pro Version only; St. Valentin Prod.

MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125

(VAR.330851-331844-333844-334844) 3 REAR CONTROL VALVES - CONTROL VALVE CONTROL



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(VAR.330851-331844-333844-334844) 3 REAR CONTROL VALVES - CONTROL VALVE CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037912		1	KNOB, 3th Control Valve
2		82034262		1	DECAL
3		87556505		1	DECAL
4		82035996		1	SPACER
5		82036839		1	LEVER
6		83982632		1	CLIP
7		81819651		1	WASHER
8		11088171		1	SNAP RING, M11
9		82035633		2	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		11087776		1	CIRCLIP, M6
13		82036373		1	CLEVIS PIN
14		87308463	C5441	3	CABLE, Remote Control
14		87525209	D5441 C5875	1	CABLE, Remote Control
14		87678198	D5875	1	CABLE, Remote Control
15		82006917		1	BOOT
16		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
17		13806421		1	SET SCREW, Hex Soc, M6 x 8

D5441 After Date 06 June 2006; D5875 Serial N. (14 November 2007 Basildon Prod. / Z7BE53263 St. Valentin Prod.)

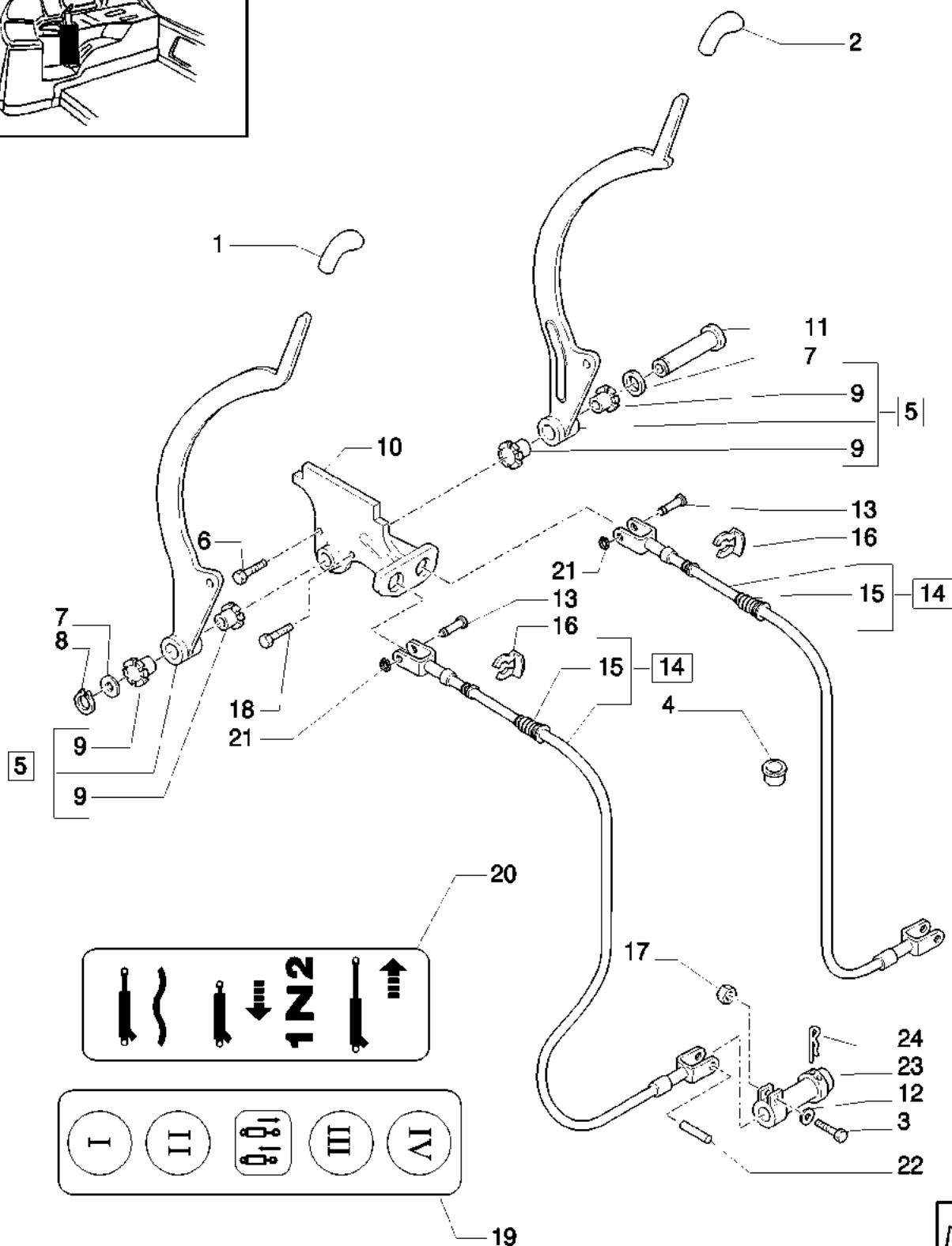
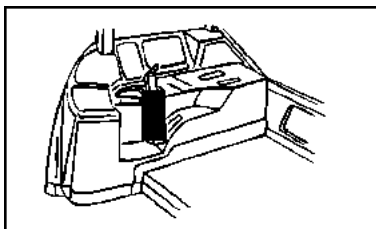
**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

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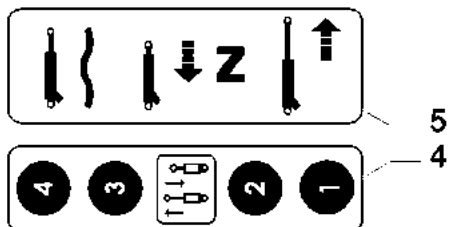
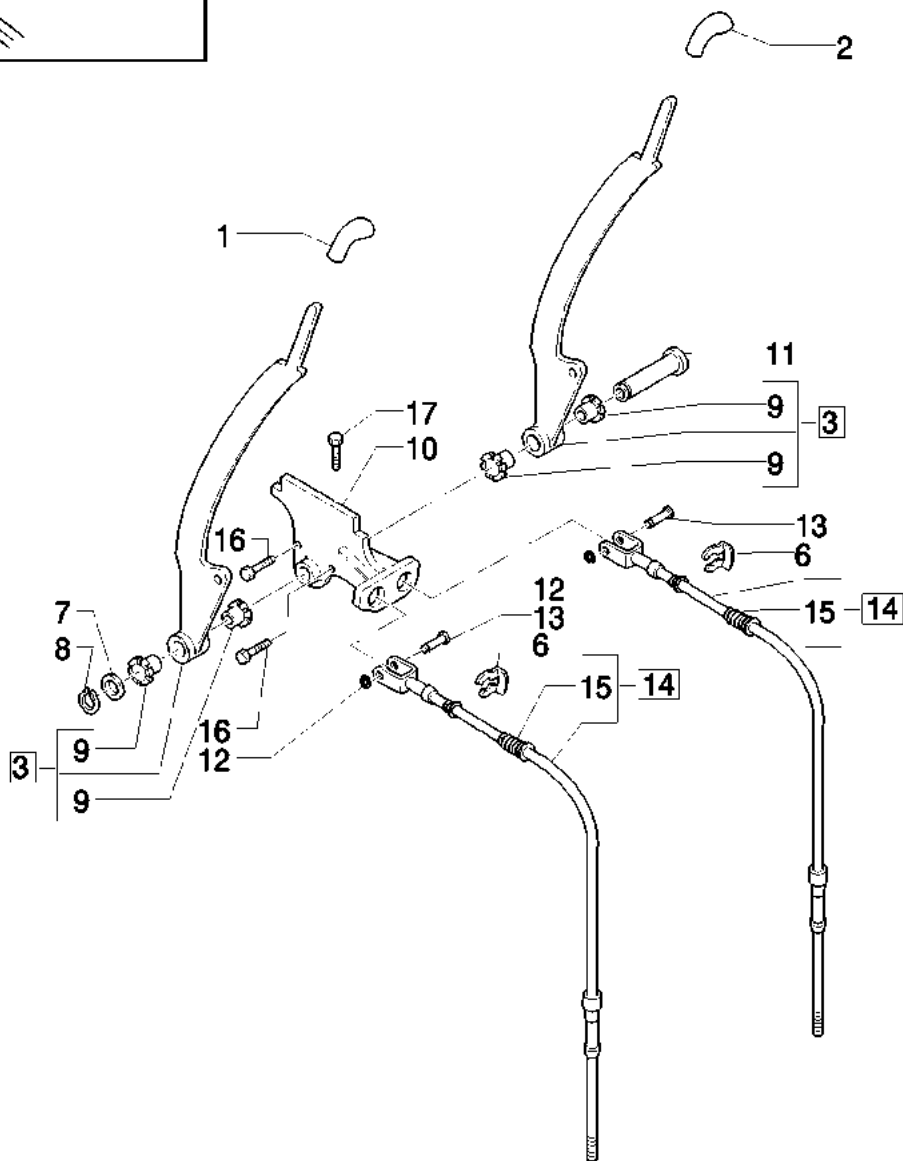
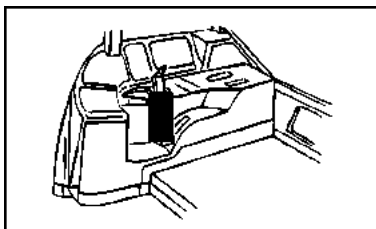
(VAR.332849-332851-333851) 2 REMOTE CONTROL VALVES FOR 113 L/MIN CCLS - CONTROL VALVE CONTROL



(VAR.332849-332851-333851) 2 REMOTE CONTROL VALVES FOR 113 L/MIN CCLS - CONTROL VALVE CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302207		1	KNOB, Green
2		87302205		1	KNOB, Blue
3		10903034		2	SCREW
4		81862738		4	PLUG, 28MM
5		82036832		2	LEVER
6		10902021		2	SCREW, Hex, M6 x 12, 8.8
7		81819651		1	WASHER
8		11088171		1	SNAP RING, M11
9		82035633		4	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		10615479		1	LOCK WASHER, Ext Tooth, M6, Serr
13		82036373		2	CLEVIS PIN
14		87308462		2	BOWDEN CONTROL
15		82006917		2	BOOT
16		82007837		2	LOCKING RING
17		15896224		2	NUT
18		13806421		1	SET SCREW, Hex Soc, M6 x 8
19		87311455		1	DECAL
20		82036478		1	DECAL
21		11087771		2	LOCKING RING
22		82001332		2	PIN
23		87356033		2	SLEEVE
24		82026318		4	COTTER PIN
X-Line/Limited Version only					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

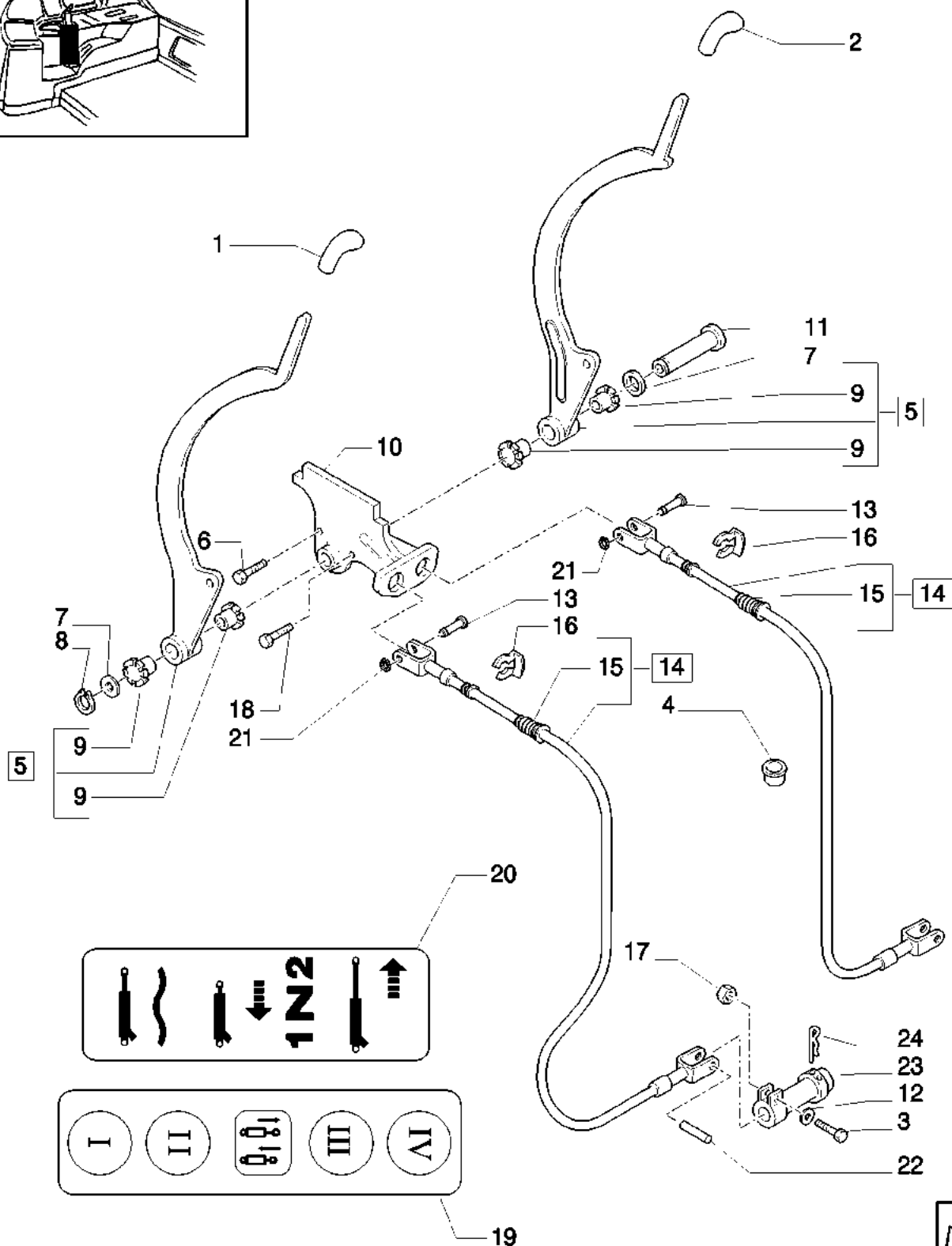
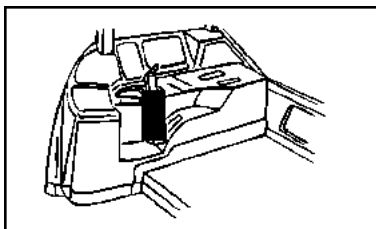
(VAR.331845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE



(VAR.331845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037912		1	KNOB, 3th Control Valve
2		82037913		1	KNOB, 2nd Control Valve
3		82036839		2	LEVER
4		82034262		1	DECAL
5		87556505		1	DECAL
6		82007837		3	LOCKING RING
7		81819651		1	WASHER, 6 x 12,5
8		11088171		1	SNAP RING, M11
9		82035633		6	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		11087776		2	CIRCLIP, M6
13		82036373		2	CLEVIS PIN
14		87525209	C5875	3	CABLE, Remote Control
14		87678198	D5875	3	CABLE, Remote Control
15		82006917		3	BOOT
16		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
17		13806421		1	SET SCREW, Hex Soc, M6 x 8
X-Line/Limited Version only; D5875 Serial N. (14 November 2007 Basildon Prod. / Z7BE53263 St. Valentin Prod.)					MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.333845-335845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE



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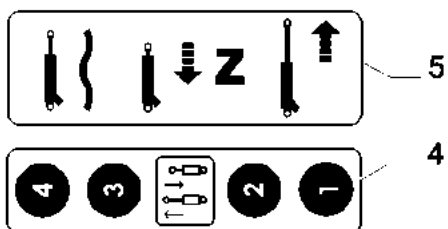
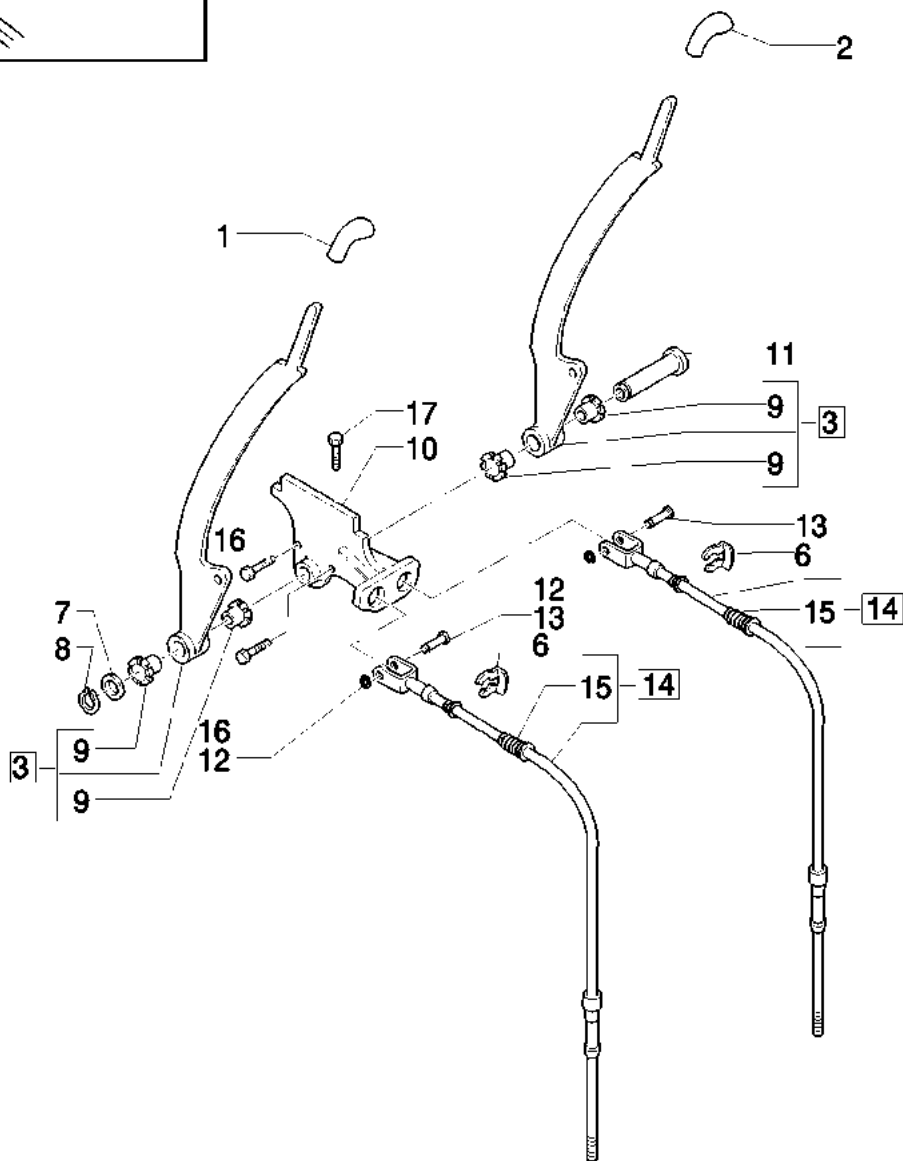
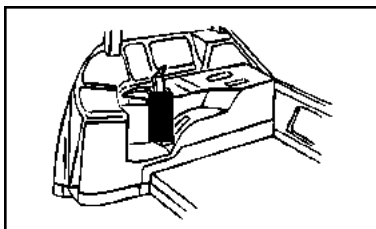
(VAR.333845-335845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302207		1	KNOB, Green
2		87302205		1	KNOB, Blue
3		10903034		1	SCREW
4		81862738		4	PLUG, 28MM
5		82036832		2	LEVER
6		10902021		2	SCREW, Hex, M6 x 12, 8.8
7		81819651		1	WASHER
8		11088171		1	SNAP RING, M11
9		82035633		4	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		10615479		1	LOCK WASHER, Ext Tooth, M6, Serr
13		82036373		2	CLEVIS PIN
14		87308462		2	BOWDEN CONTROL
15		82006917		2	BOOT
16		82007837		2	LOCKING RING
17		15896224		2	NUT
18		13806421		1	SET SCREW, Hex Soc, M6 x 8
19		87311455		1	DECAL
20		82036478		1	DECAL
21		11087771		2	LOCKING RING
22		82001332		2	PIN
23		87356033		2	SLEEVE
24		82026318		4	COTTER PIN

X-Line/Limited and Multicontroller/Pro Versions only

**MAXXUM 140 MAXXUM 120
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

(VAR.333845-335845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE



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(VAR.333845-335845) 4 REMOTES (2NC+2CONFIG) - CONTROL VALVE

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037912		1	KNOB
2		82037913		1	KNOB
3		82036839		2	LEVER
4		82034262		1	DECAL
5		87556505		1	DECAL
6		82007837		1	LOCKING RING
7		81819651		1	WASHER
8		11088171		1	SNAP RING, M11
9		82035633		6	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		11087776		2	CIRCLIP, M6
13		82036373		2	CLEVIS PIN
14		87525209	C5875	3	CABLE, Remote Control
14		87678198	D5875	3	CABLE, Remote Control
15		82006917		3	BOOT
16		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
17		13806421		1	SET SCREW, Hex Soc, M6 x 8

X-Line/Limited and Multicontroller/Pro Versions only; D5875 Serial N. (14 November 2007 Basildon Prod. / Z7BE53263 St. Valentin Prod.)

**MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

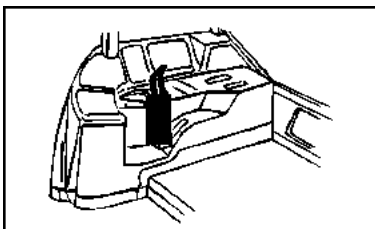
1.96.2/06

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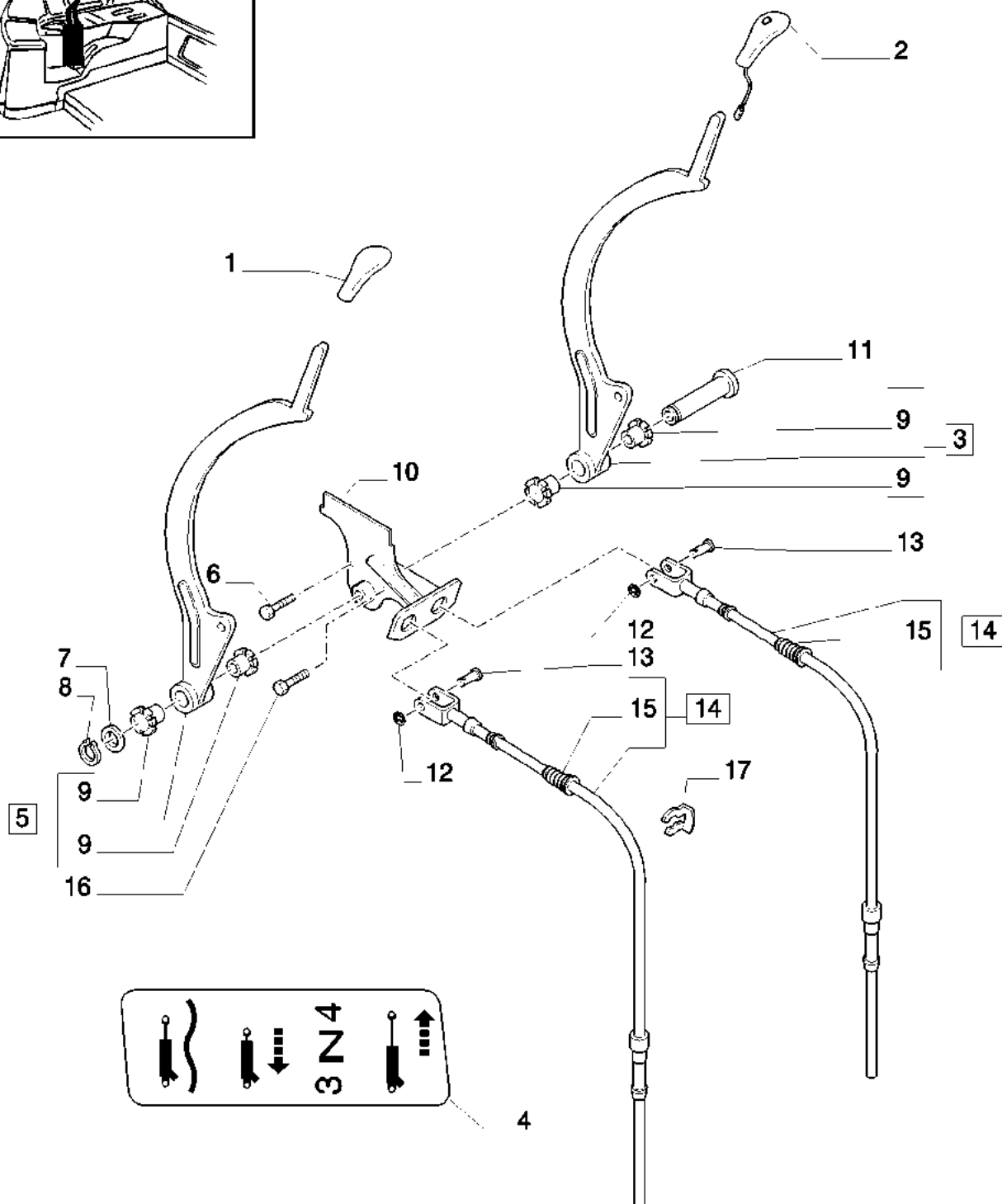
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(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS



FOR MECH. REMOTES



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(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037912		1	KNOB
2		87317960		1	KNOB, W/SWITCH
3		82036839		1	LEVER
4		82036266		2	DECAL
5		82038176		1	LEVER
6		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
6		10902224		2	SCREW, Hex, M6 x 16, 8.8, Full Thd
7		81819651		1	WASHER, 6 x 12.5
8		11088171		1	SNAP RING, M11
9		82035633		4	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		11087771		2	LOCKING RING
13		82036373		2	CLEVIS PIN
14		87525209	C5875	2	CABLE, Remote Control
14		87678198	D5875	2	CABLE, Remote Control
15		82006917		2	BOOT
16		13806421		1	SET SCREW, Hex Soc, M6 x 8
17		82007837		2	LOCKING RING

X-Line/Limited Version only; ¶Valid for MAX115,MAX125,MAX140
Multicontroller/Pro Version; ¶D5875 Serial N. (14 November 2007 Basildon Prod. /
Z7BE53263 St. Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125

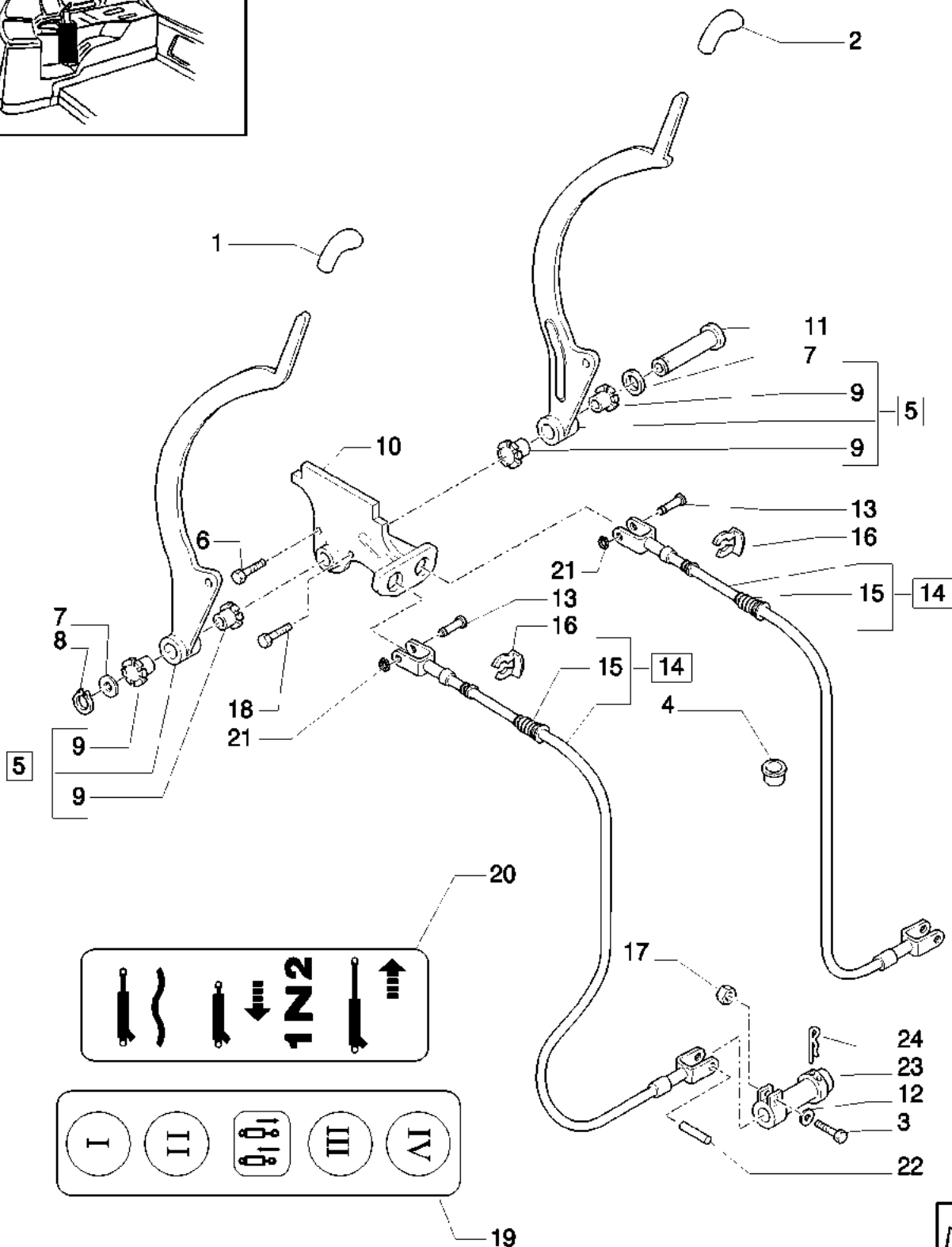
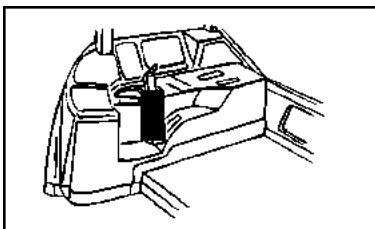
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(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS



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(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302207		1	KNOB, Green
2		87302205		1	KNOB, Blue
3		10903034		2	SCREW
4		81862738		4	PLUG, 28MM
5		82036832		2	LEVER
6		10902021		2	SCREW, Hex, M6 x 12, 8.8
7		81819651		1	WASHER
8		11088171		1	SNAP RING, M11
9		82035633		4	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		10615479		2	LOCK WASHER, Ext Tooth, M6, Serr
13		82036373		2	CLEVIS PIN
14		87308462		2	BOWDEN CONTROL
15		82006917		2	BOOT
16		82007837		2	LOCKING RING
17		15896224		2	NUT
18		13806421		1	SET SCREW, Hex Soc, M6 x 8
19		87311455		1	DECAL
20		82036478		1	DECAL
21		11087771		2	LOCKING RING
22		82001332		2	PIN
23		87356033		2	SLEEVE
24		82026318		4	COTTER PIN

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 110
MAXXUM 130

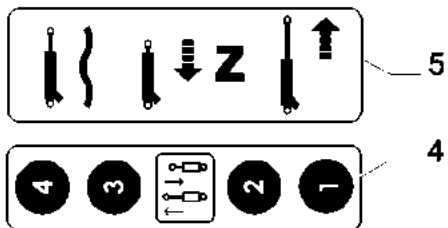
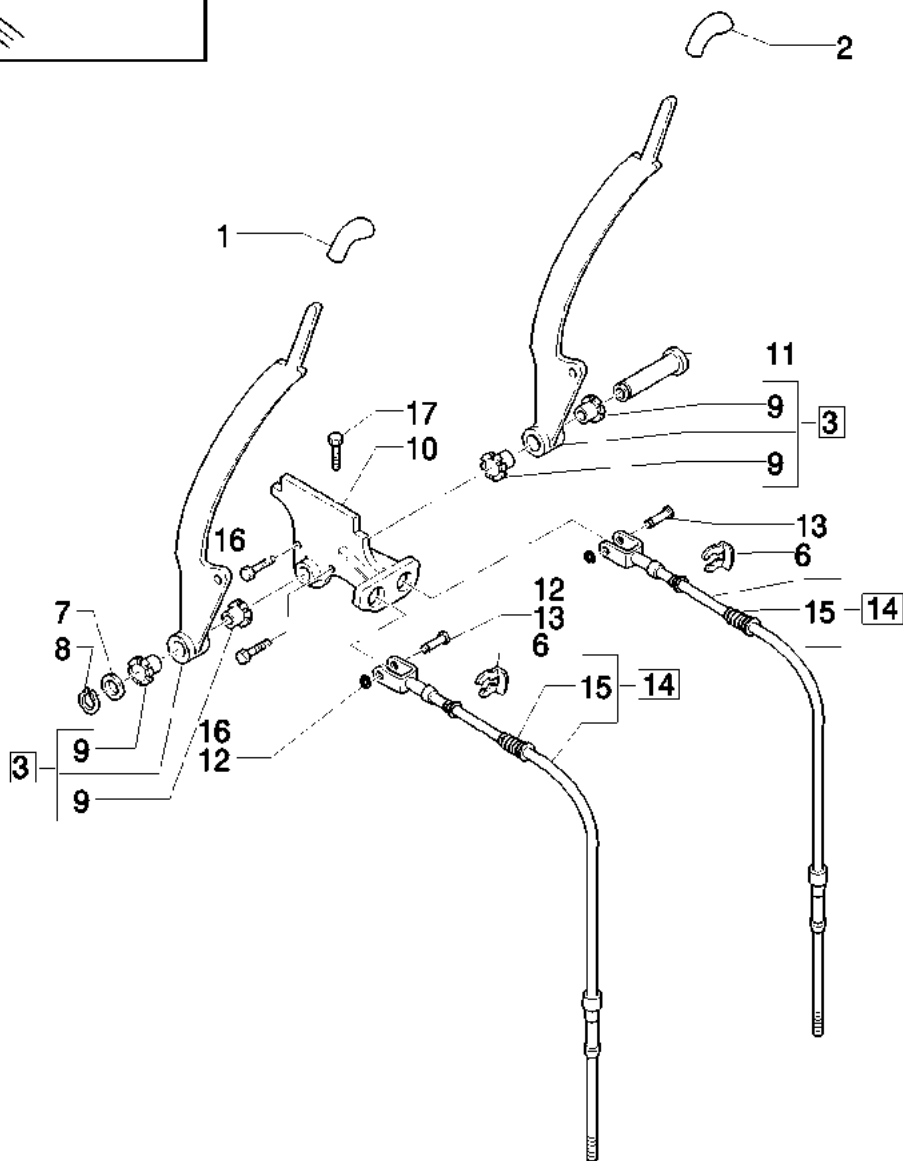
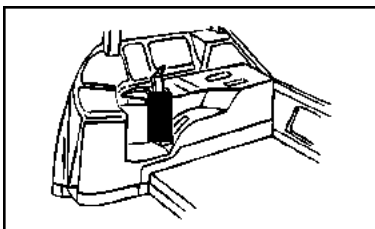
1.96.2/06

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(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS



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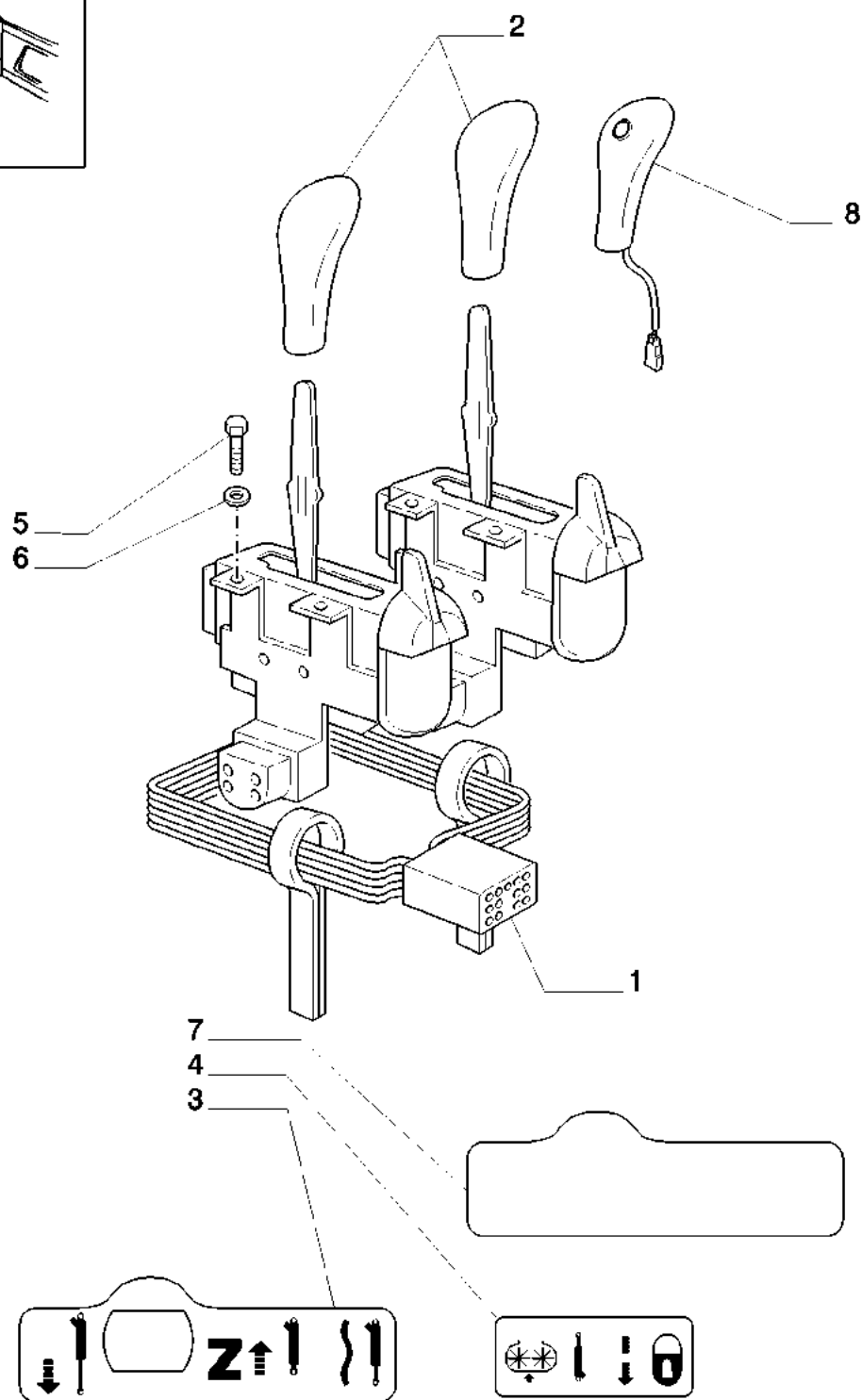
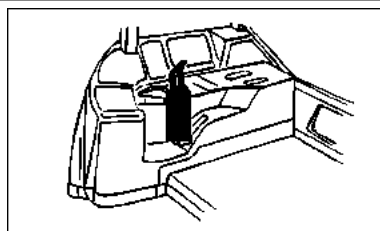
(VAR.334845) 4 REM. F/CCLS PUMP F/EDC W/HYD. ADJ. LINKAGE AND REL. PARTS - CONTROL VALVE CONTROLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037912		1	KNOB, 3th Control Valve
2		82037913		1	KNOB, 2nd Control Valve
3		82036839		2	LEVER
4		82034262		1	DECAL
5		82036266		1	DECAL
6		82007837		3	LOCKING RING
7		81819651		1	WASHER, 6x12.5
8		11088171		1	SNAP RING, M11
9		82035633		6	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		11087776		2	CIRCLIP, M6
13		82036373		2	CLEVIS PIN
14		82037073		3	CABLE
15		82006917		3	BOOT
16		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
17		13806421		1	SET SCREW, Hex Soc, M6 x 8

Multicontroller/Pro Version only

MAXXUM 120
MAXXUM 130
MAXXUM 110

ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES - CONTROL VALVE CONTROL



ELECTROHYDRAULIC REAR REMOTE CONTROL VALVES - CONTROL VALVE CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87395799		1	ELECTRO-VALVE
2		82037910		1	KNOB, 1st REMOTE
2		82037911		1	KNOB, 2nd REMOTE
2		82037912		1	KNOB, 3rd REMOTE
2		82037913		1	KNOB, 4th REMOTE
3		82039094		2	DECAL
3	2	87556509		2	DECAL
4		82036264		2	DECAL
4	2	87556504		2	DECAL
5		13271917		4	SCREW, Cross Pan Hd, M4 x 10
6		10571374		4	LOCK WASHER
7		82034262		1	DECAL, VAR.330856-330862
8		87317960		1	KNOB, VAR.331862

(1) will Fix Two Remotes

(2) For VAR.330853-331862

Group is Valid for VAR.330853-330856-330862-331862; X-Line/Limited and Multicontroller/Pro Versions only; VAR.331862 is Valid for X-Line/Limited and Pro Versions only.

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

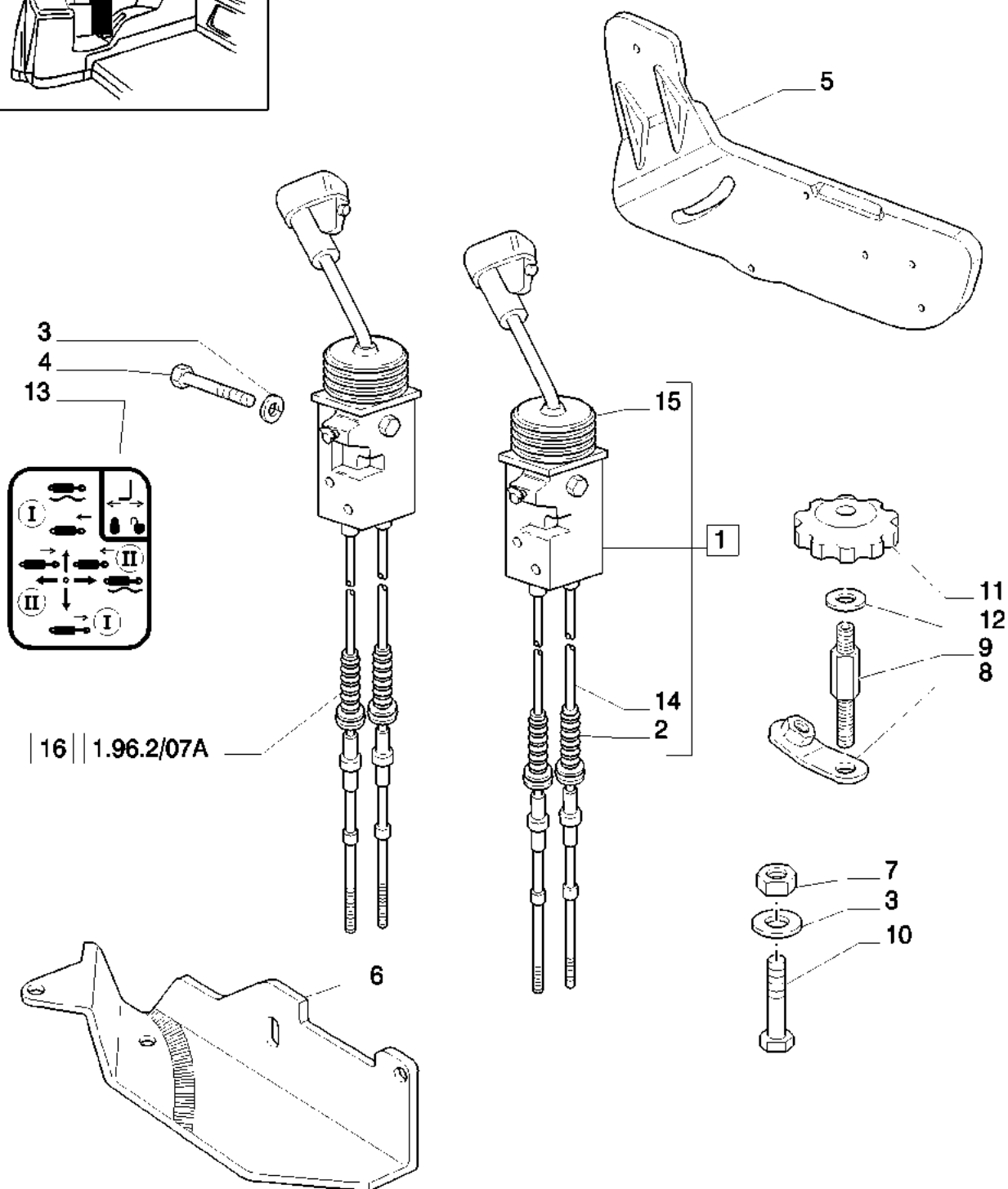
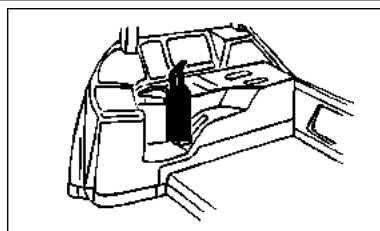
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(VAR.332872) MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES



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(VAR.332872) MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87541741	C5875	1	JOYSTICK
2		82037424	C5875	2	FLEXIBLE SHEATH
3		14496504		3	WASHER, M8 x 17 x 1.6
4		16044924		2	SCREW, Hex, M8 x 85, 8.8
5		82037484		1	SUPPORT
6		82026112		1	BRACKET
7		16100811		1	NUT, M8, CI 8
8		82035556		1	BRACKET, 8 x 17
9		82032760		1	SPACER
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82032632		1	KNOB
12		12626204		1	WASHER, M10 x 25 x 3
13		87487581		1	DECAL
14		87541742	C5875	2	CABLE
15		82036441	C5875	1	BELLOWS
16		87678201	D5875	1	JOYSTICK

X-Line/Limited and Multicontroller/Pro Versions only; ¶For MAX125 X-Line/Limited
is Valid for Cab Model only; ¶D5875 Serial N. (14 November 2007 Basildon Prod. /
Z8BE51813 St. Valentin Prod.)

MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115

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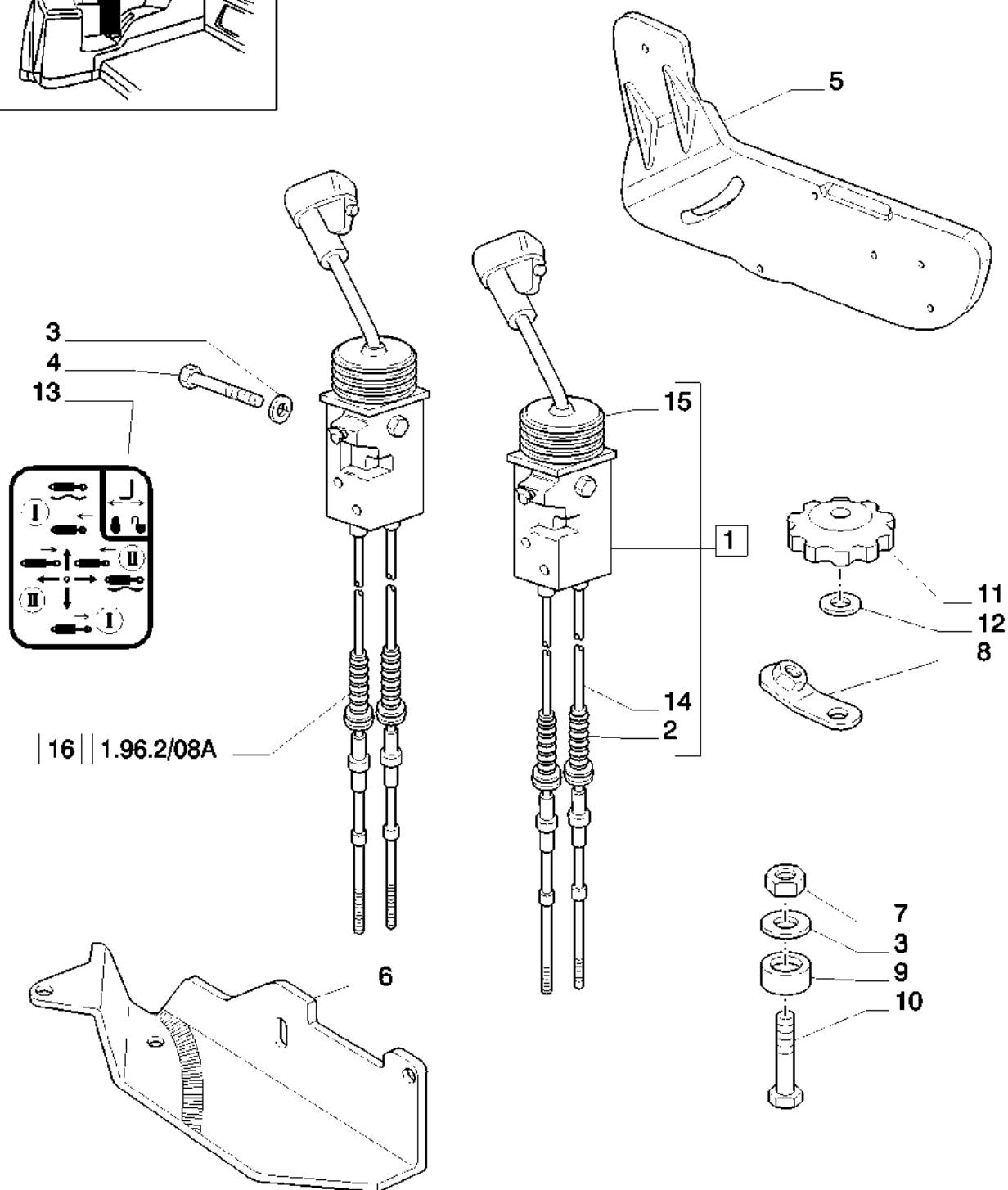
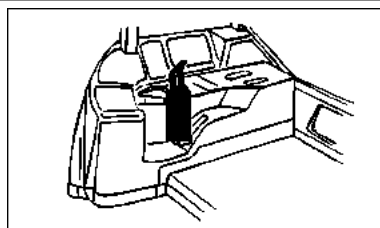
(VAR.332872) MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037912		1	KNOB
1		82037913		1	KNOB
2		83982632		2	CLIP, W/SWITCH
3		82036839		2	LEVER
4		82036479		1	DECAL
5		13806421		1	SET SCREW, Hex Soc, M6 x 8
6		10902024		2	SCREW, Hex, M6 x 12, 8.8, Full Thd
6		10902224		2	SCREW, Hex, M6 x 16, 8.8, Full Thd
7		383904S36		1	WASHER
8		11088171		1	SNAP RING, M11
9		82035633		4	BUSHING
10		87308465		1	HOUSING
11		82035628		1	HEADED PIN
12		82037355		2	CIRCLIP
13		82036373		2	CLEVIS PIN
14		87525209		2	CABLE
15		82006917		2	BOOT

X-Line/Limited and Multicontroller/Pro Versions only; ☐ for MAX125 X-Line/Limited
is Valid for Cab Model only ☐ ☐

MAXXUM 140 MAXXUM 120
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES - D5875



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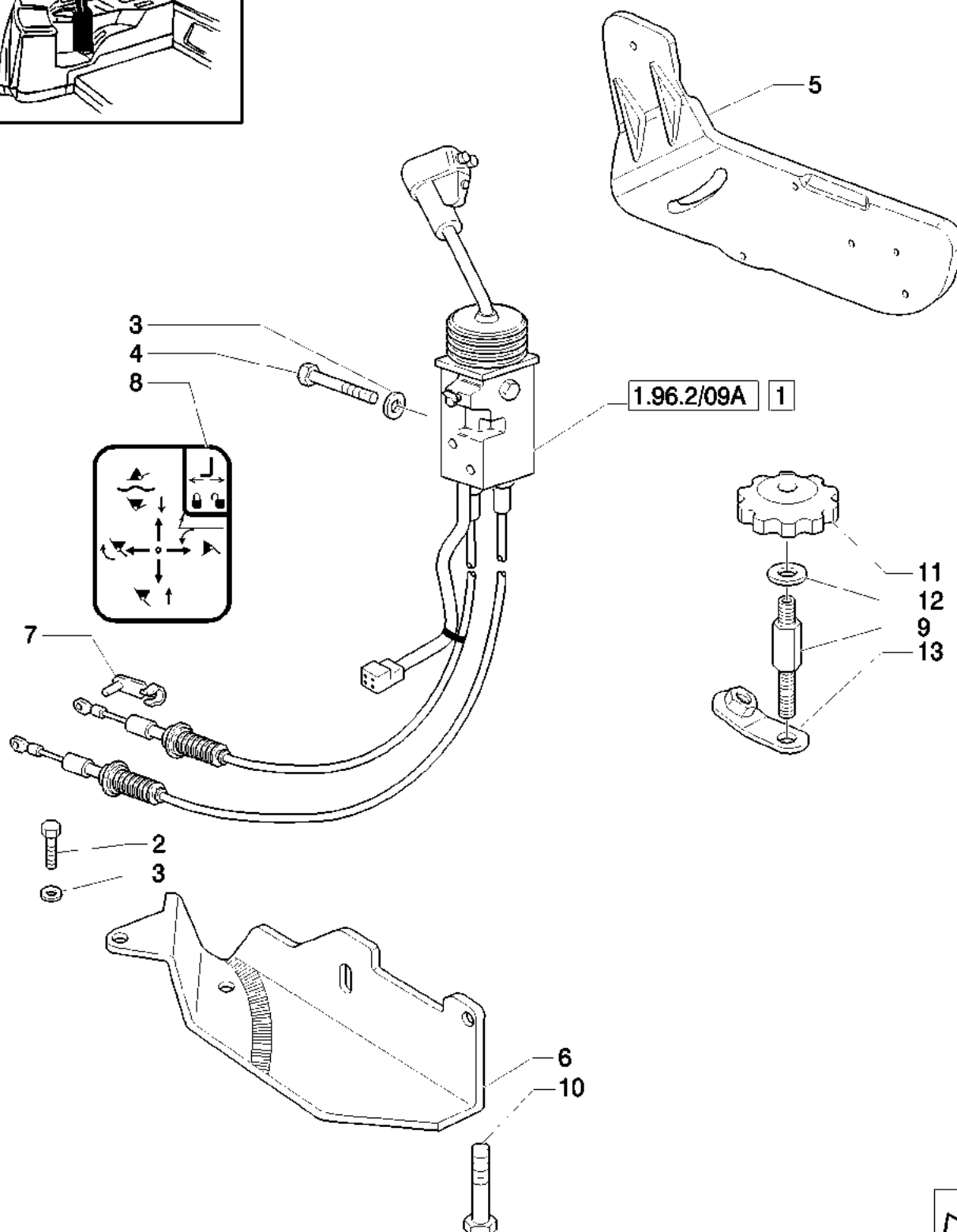
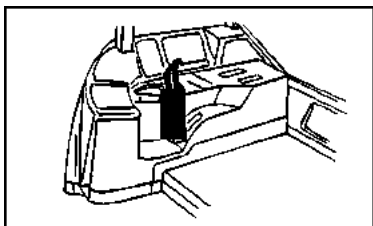
MECHANICAL JOYSTICK GOVERNING 2 CONTROL VALVES - D5875

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87678201		1	JOYSTICK, ASSY
2		87678200		2	CABLE
3		87303673		1	LEVER
4		87303671		1	KNOB
5		82037473		1	INSULATING PANEL
6		82036441		1	BELLOWS
7		82039401		1	SEAL
8		82038998		1	KNOB
9		82037472		2	SWITCH
10		82037424		2	FLEXIBLE SHEATH

D5875 Serial N. (14 November 2007 Basildon Prod. / Z8BE51813 St. Valentin Prod.

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

EUROPEAN LOADER READY LESS FRONT HPL - JOYSTICK



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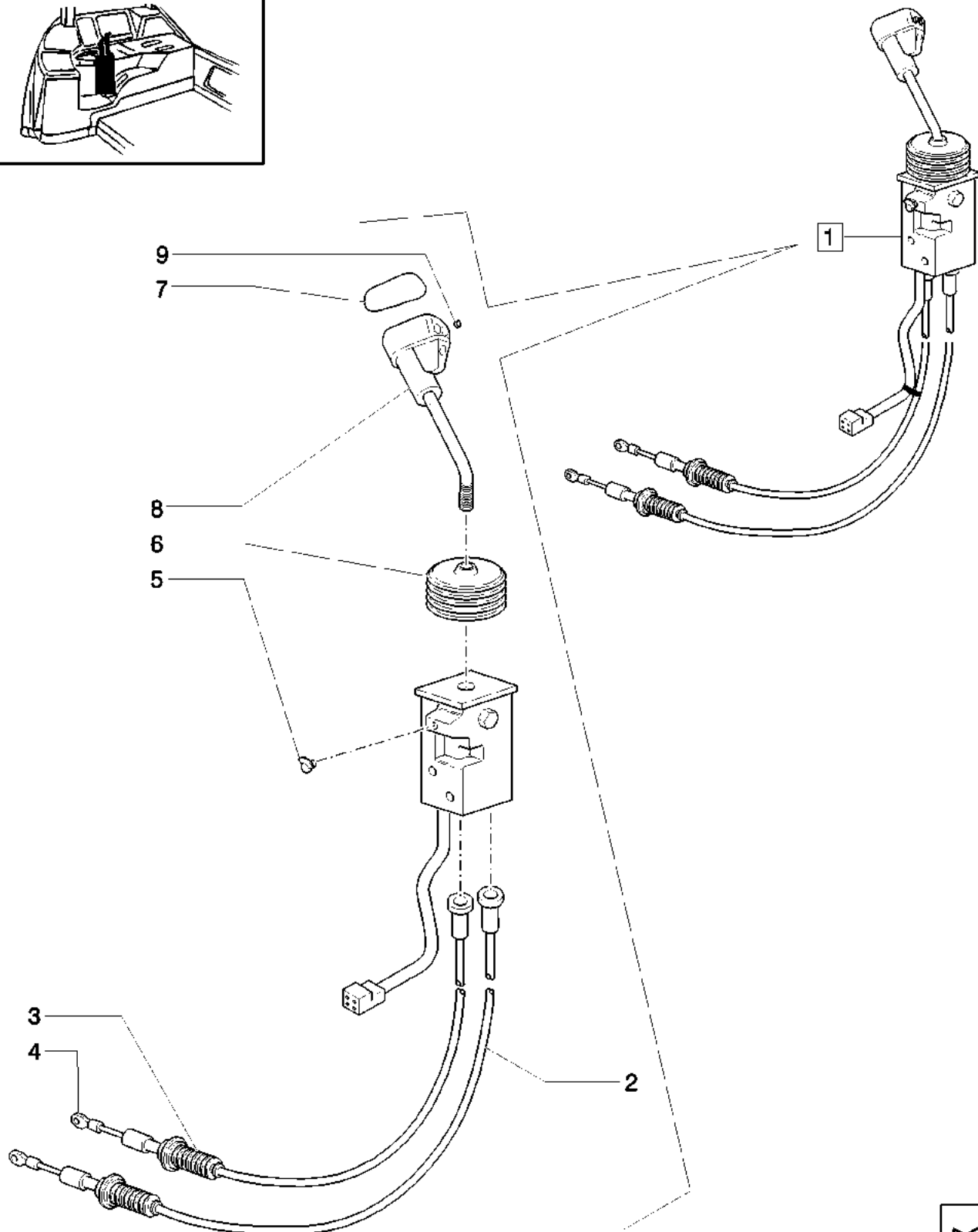
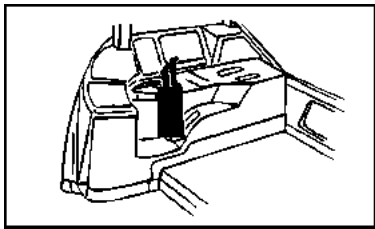
EUROPEAN LOADER READY LESS FRONT HPL - JOYSTICK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037036		1	JOYSTICK, ASSY
2		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
3		14496501		4	WASHER, M8 x 16 x 1.6
4		16044924		2	SCREW, Hex, M8 x 85, 8.8
5		82037484		1	SUPPORT
6		82026112		1	BRACKET
7		82022510		2	SPRING CLIP
8		87487582		1	DECAL
9		82032760		1	SPACER
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82032632		1	KNOB
12		12626204		1	WASHER, M10 x 25 x 3
13		82035556		1	BRACKET

Group is Valid for VAR.330820-332820-332821-336821-338821

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

JOYSTICK FOR MIDMOUNT - BREAKDOWN



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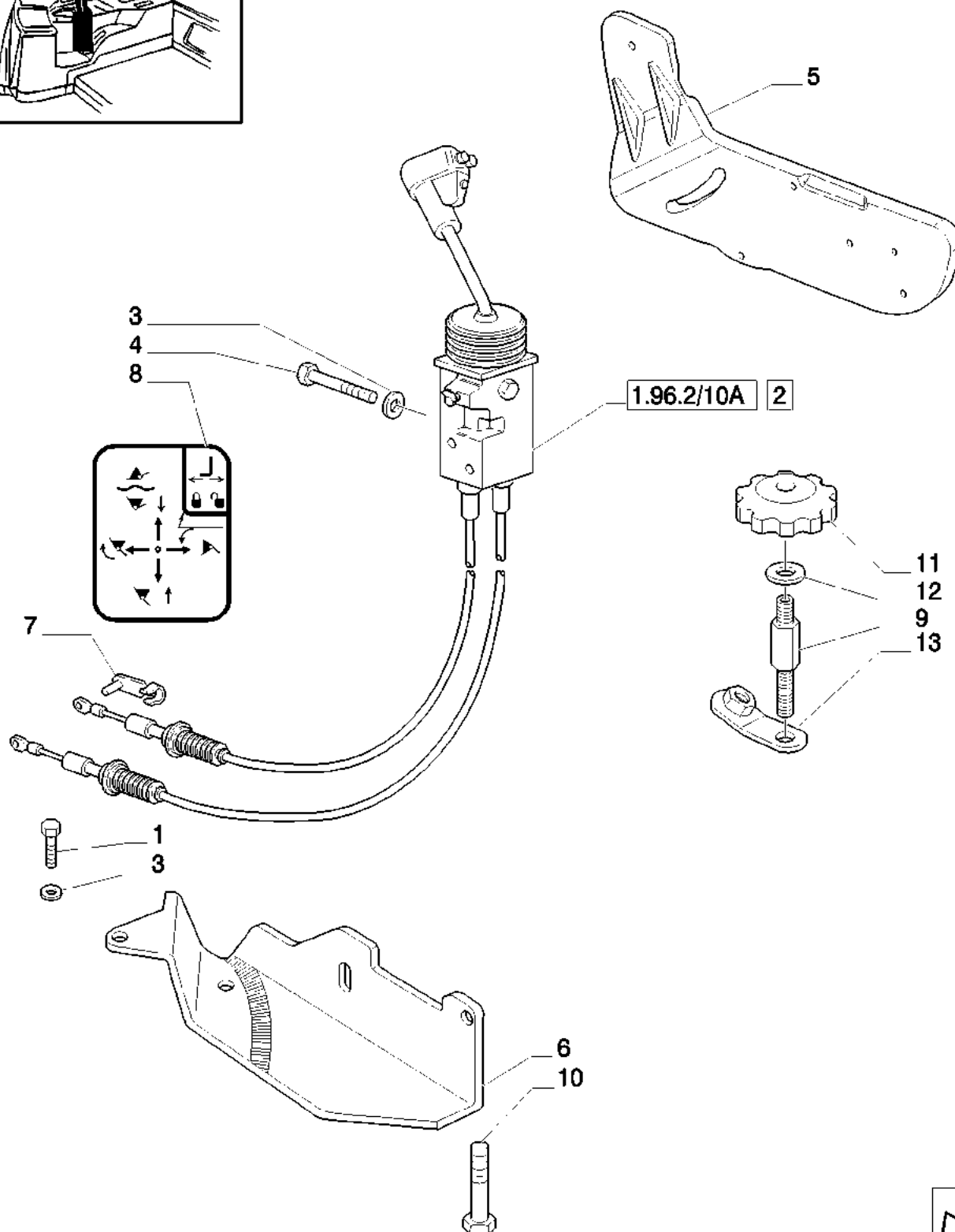
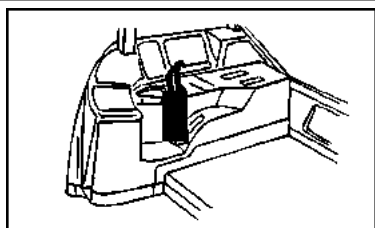
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JOYSTICK FOR MIDMOUNT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037036		1	JOYSTICK, ASSY
2		82036442		2	CABLE
3		82037424		2	FLEXIBLE SHEATH
4		82019805		2	CLEVIS
5		82037473		1	INSULATING PANEL
6		82036441		1	BELLOWS
7		82039401		1	SEAL
8		82037469		1	LEVER ASSY & KNOB
9		82037472		2	SWITCH

**MAXXUM 130 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

(VAR.334820) NAR LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - JOYSTICK



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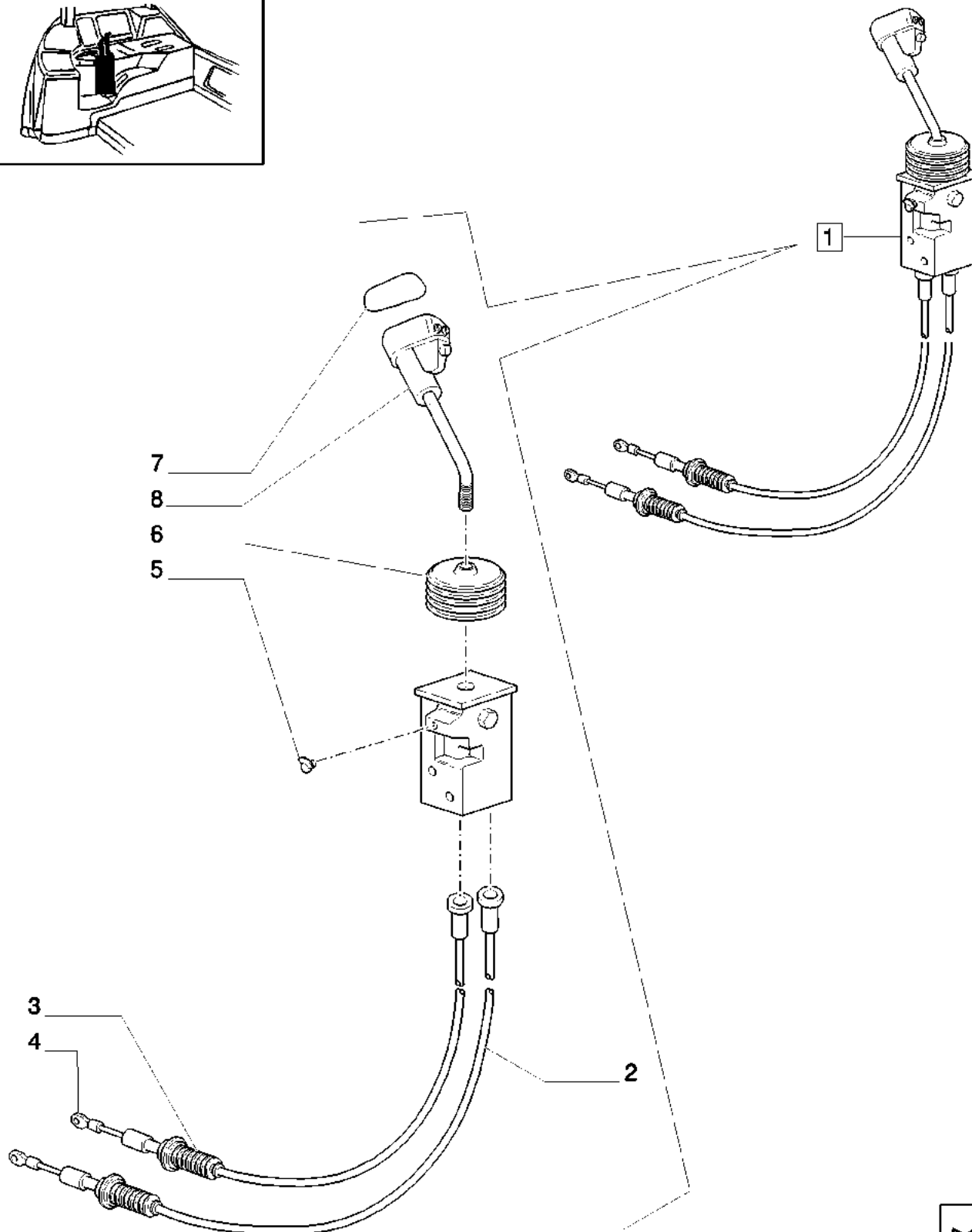
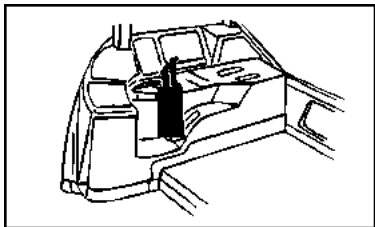
(VAR.334820) NAR LOADER READY WITH 2 ELEMENTS MID MOUNT VALVES - JOYSTICK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
2		82038997		1	JOYSTICK, ASSY
3		14496501		4	WASHER, M8 x 16 x 1.6
4		16044924		2	SCREW, Hex, M8 x 85, 8.8
5		82037484		1	SUPPORT
6		82026112		1	BRACKET
7		82022510		2	SPRING CLIP
8		87487582		1	DECAL
9		82032760		1	SPACER
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82032632		1	KNOB
12		12626204		1	WASHER, M10 x 25 x 3
13		82035556		1	BRACKET

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN



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JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82038997		1	JOYSTICK, ASSY
2		82036442		2	CABLE
3		82037424		2	FLEXIBLE SHEATH
4		82019805		2	CLEVIS
5		87303672		1	PIN
6		82036441		1	BELLOWS
7		82039401		1	SEAL
8		82038998		1	KNOB

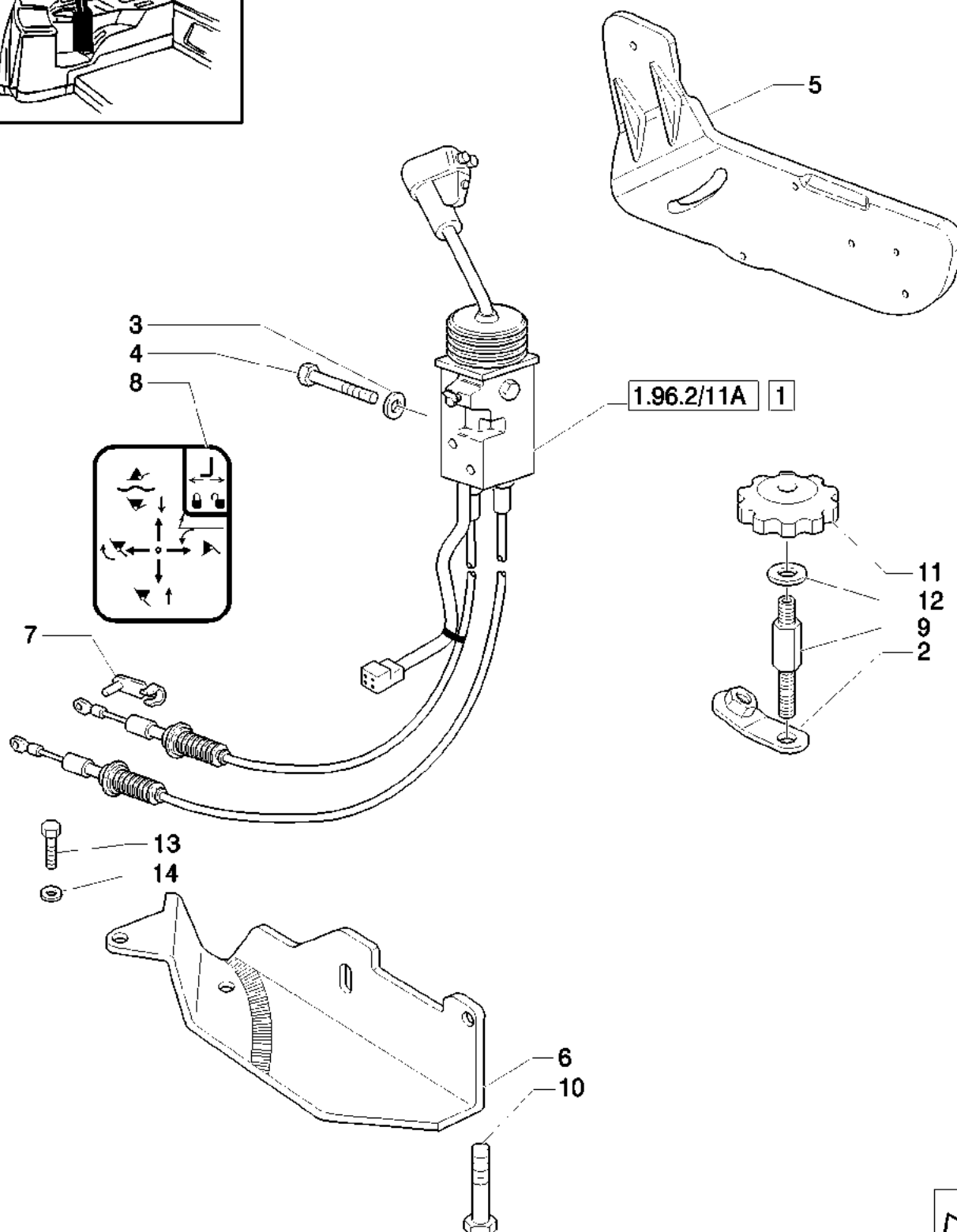
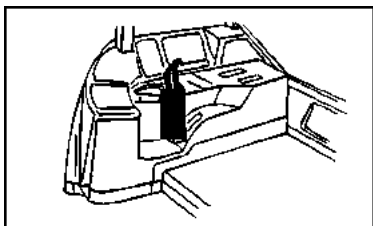
**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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(VAR.331820-333820-333821) NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - JOYSTICK



1.96.2/11

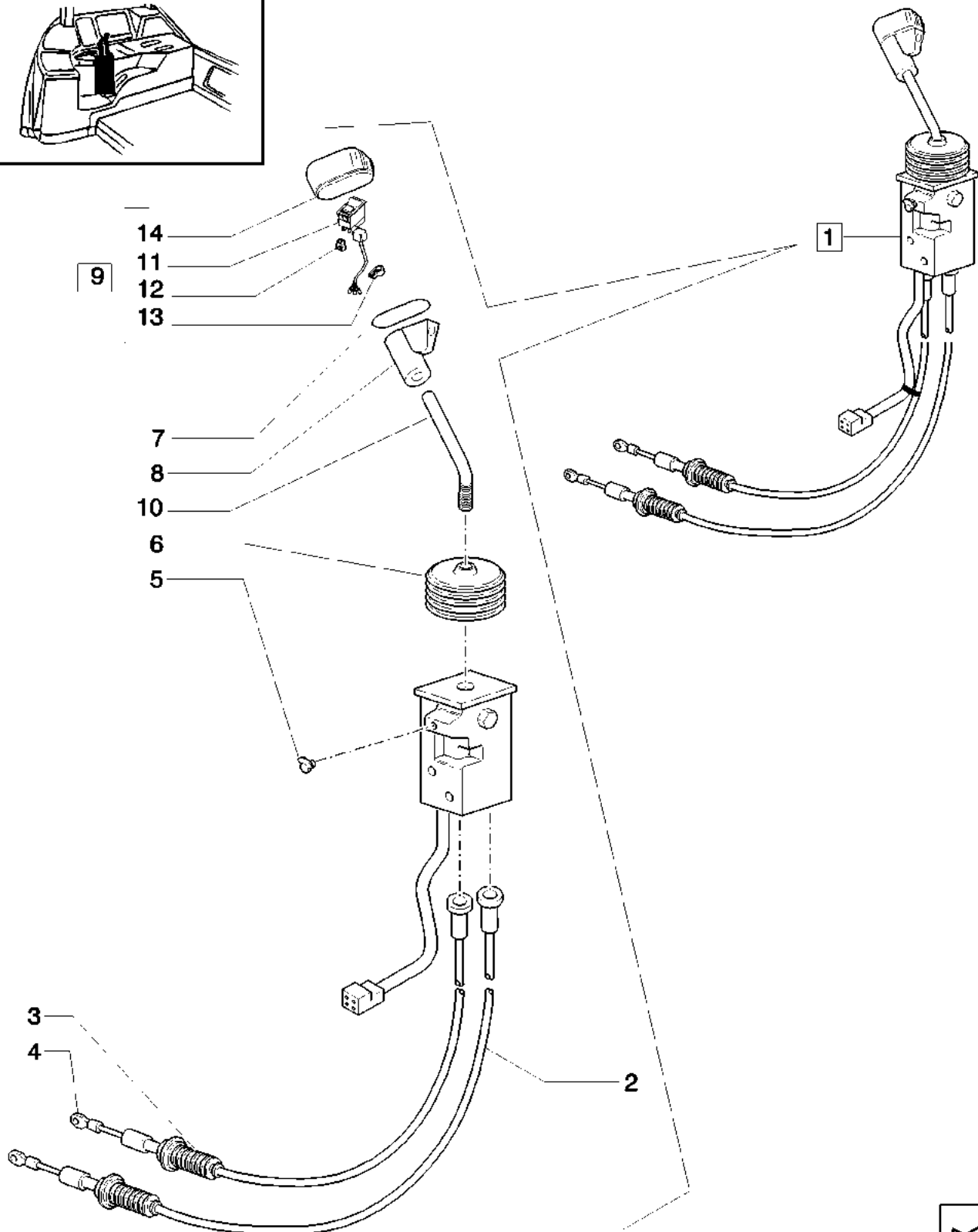
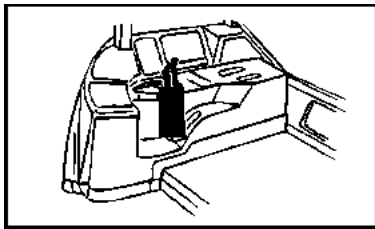
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(VAR.331820-333820-333821) NAR LOADER READY WITH 3 ELEMENTS MID MOUNT VALVES - JOYSTICK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302732		1	JOYSTICK, ASSY
2		82035556		1	BRACKET
3		14496501		2	WASHER, M8 x 16 x 1.6
4		16044924		2	SCREW, Hex, M8 x 85, 8.8
5		82037484		1	SUPPORT
6		82026112		1	BRACKET
7		82022510		2	SPRING CLIP
8		82035732		1	DECAL
9		82032760		1	SPACER
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82032632		1	KNOB
12		12626204		1	WASHER, M10 x 25 x 3
13		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
14		14496504		2	WASHER, M8 x 17 x 1.6
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN



JOYSTICK FOR MIDMOUNT (NA) - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87302732		1	JOYSTICK, ASSY
2		87303675		2	CABLE, Incl.3,4
3		82037424		2	FLEXIBLE SHEATH
4		82019805		2	CLEVIS
5		87303672		1	PIN
6		82036441		1	BELLOWS
7		82039401		1	SEAL
8		87303671		1	KNOB
9		87302728		1	JOYSTICK
10		87303673		1	LEVER
11		87303194		1	SWITCH
12		87303196		1	CLAMP
13		87303241		1	CLIP
14		87303195		1	KNOB

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

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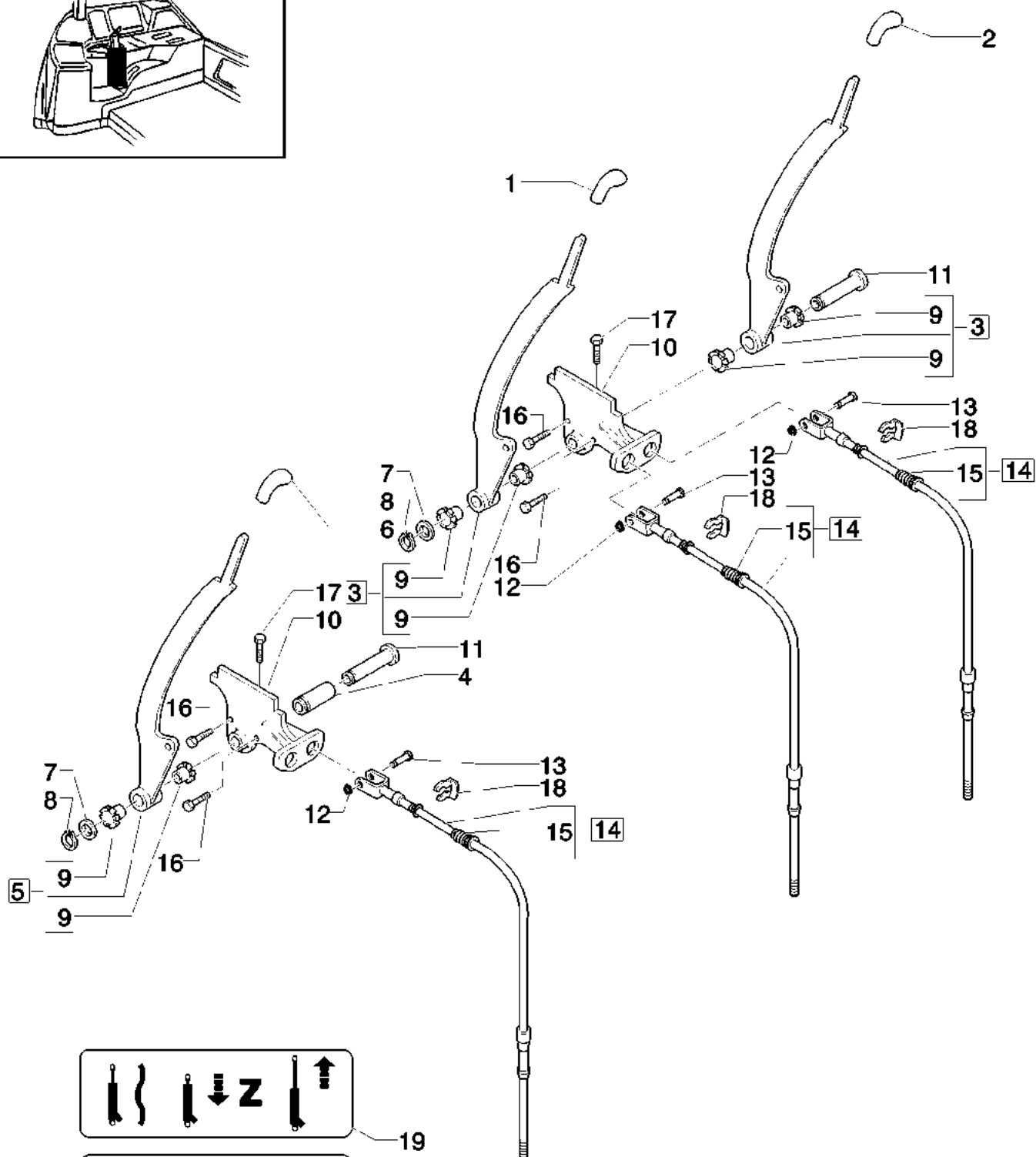
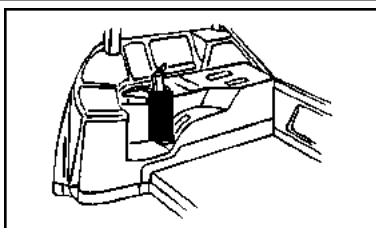
p1

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(VAR.335820) NAR LOADER READY WITH MECH. JOYSTICK AND 2 ELEMENTS MID MOUNT VALVES AND EDC - JOYSTICK

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
2		82038997		1	JOYSTICK, ASSY
3		14496501		4	WASHER, M8 x 16 x 1.6
4		16044924		2	SCREW, Hex, M8 x 85, 8.8
5		82037484		1	SUPPORT
6		82026112		1	BRACKET
7		82022510		2	SPRING CLIP
8		82035732		1	DECAL
9		82032760		1	SPACER
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82032632		1	KNOB
12		12626204		1	WASHER, M10 x 25 x 3
13		82035556		1	BRACKET
					MAXXUM 120 MAXXUM 140 MAXXUM 130 MAXXUM 110 MAXXUM 100 MAXXUM 115

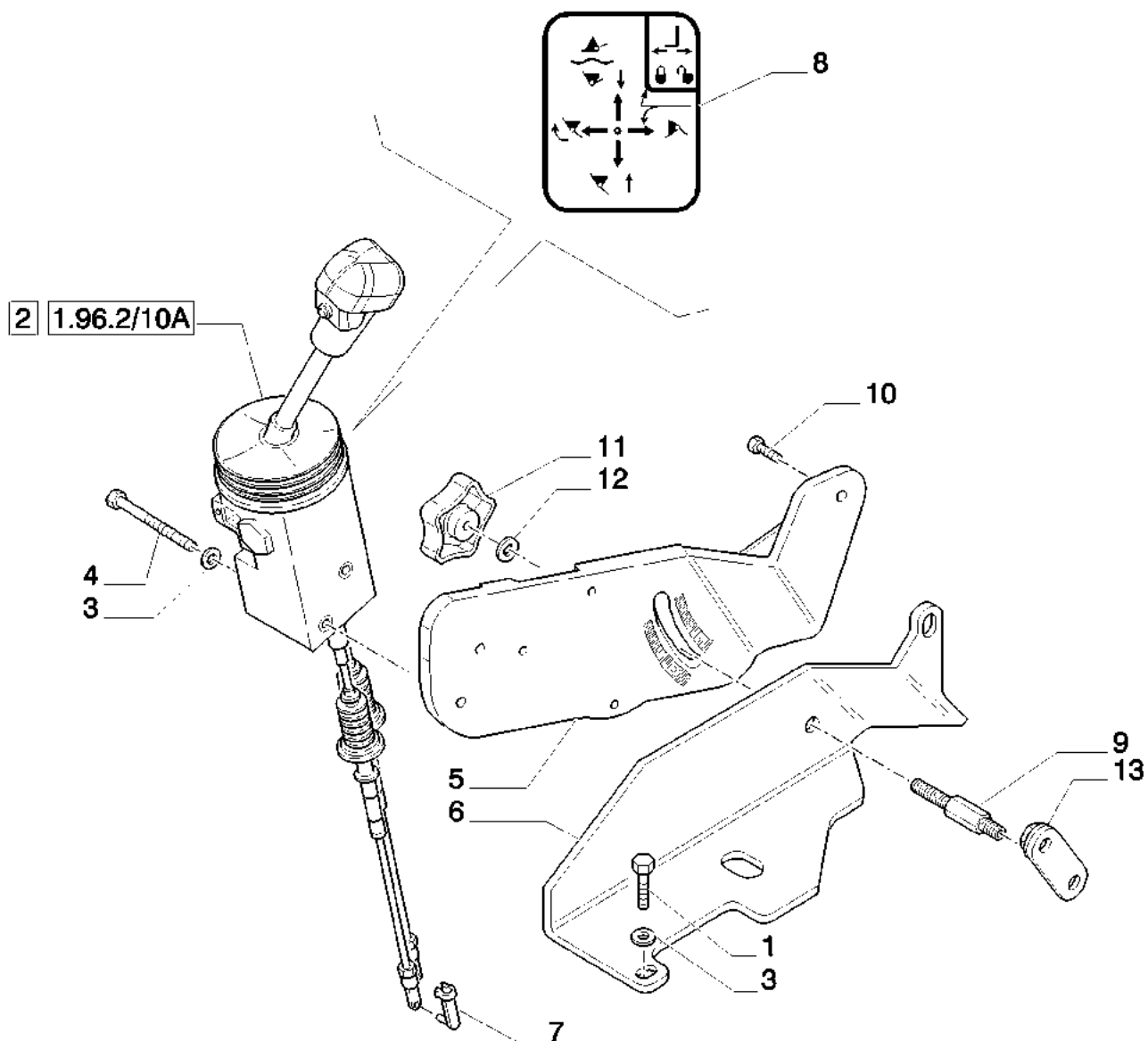
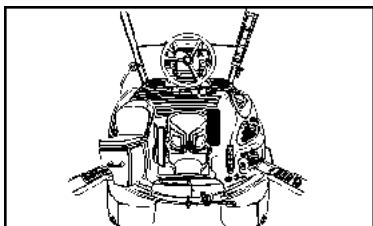
(VAR.331851) 3 REAR CONTROL VALVES - CONTROL VALVE CONTROL



(VAR.331851) 3 REAR CONTROL VALVES - CONTROL VALVE CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037912		1	KNOB, 3th Control Valve
2		82037911		1	KNOB, 2nd Control Valve
3		82036832		2	LEVER
4		82035996		1	SPACER
5		82036839		1	LEVER
6		82037910		1	KNOB, 1st Control Valve
7		81819651		2	WASHER
8		11088171		2	SNAP RING, M11
9		82035633		6	BUSHING
10		87308465		2	HOUSING
11		82035628		2	HEADED PIN
12		11087776		3	CIRCLIP, M6
13		82036373		3	CLEVIS PIN
14		87308463	C5441	3	CABLE
14		87525209	D5441	3	CABLE
15		82006917		3	BOOT
16		10902024		4	SCREW, Hex, M6 x 12, 8.8, Full Thd
17		13806421		2	SET SCREW, Hex Soc, M6 x 8
18		87556505		3	DECAL
19		82036266		1	DECAL
20		82034262		1	DECAL
Valve Version Only; D5441 After Date 06 June 2006					MAXXUM 110 MAXXUM 100 MAXXUM 115

TWO MID MOUNTED REMOTE VALVES - CONTROL VALVE CONTROL



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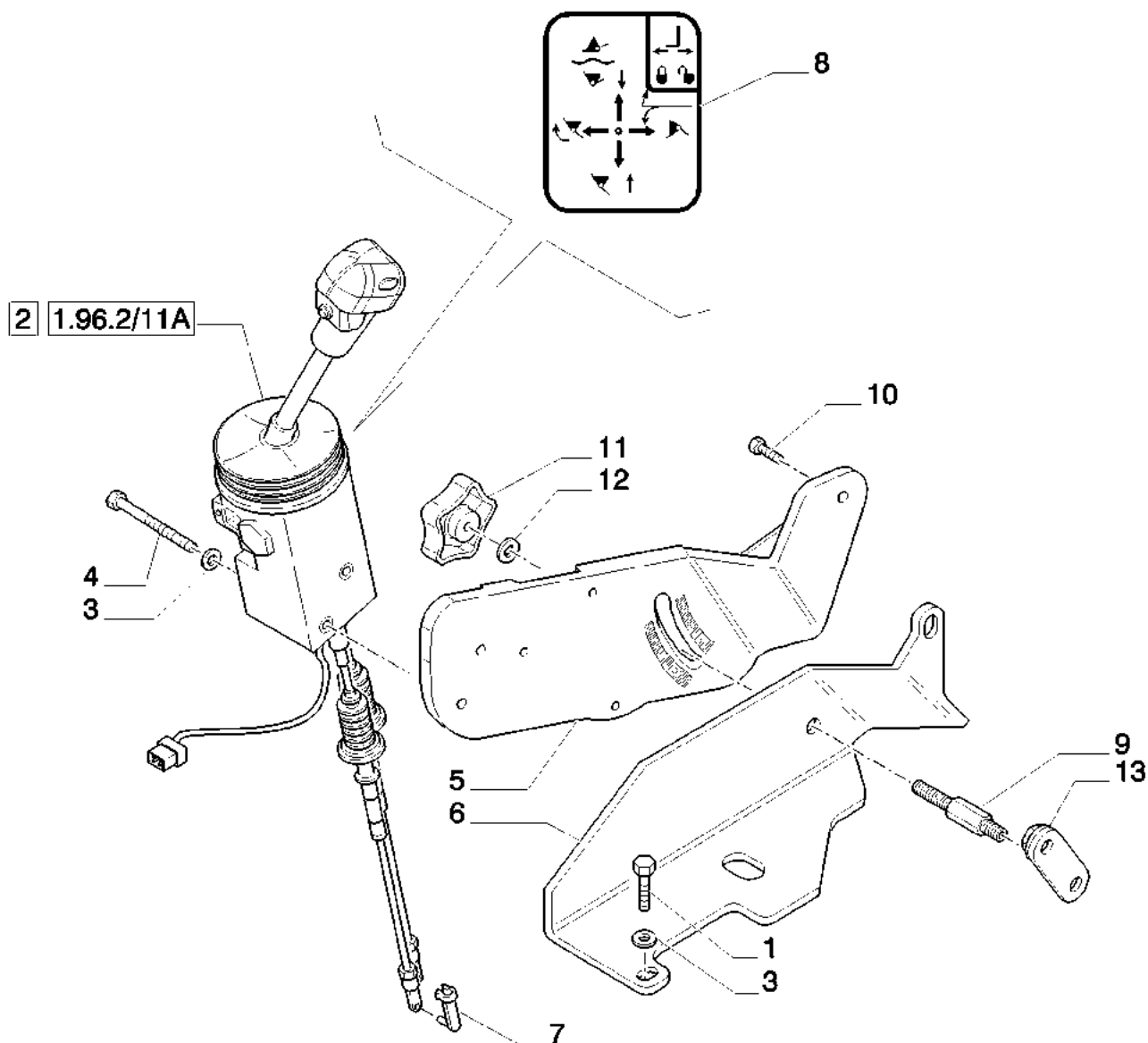
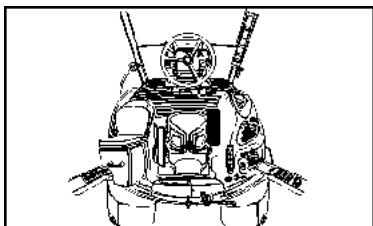
TWO MID MOUNTED REMOTE VALVES - CONTROL VALVE CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
2		82038997		1	JOYSTICK, ASSY
3		14496501		4	WASHER, M8 x 16 x 1.6
4		16044924		2	SCREW, Hex, M8 x 85, 8.8
5		82037484		1	SUPPORT
6		82026112		1	BRACKET
7		82022510		2	SPRING CLIP
8		87487582		1	DECAL, Joystick Control
9		82032760		1	SPACER
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82032632		1	KNOB
12		12626204		1	WASHER, M10 x 25 x 3
13		82035556		1	BRACKET

Group is Valid for VAR.331560-332560-331561-332561

**MAXXUM 130 MAXXUM 140
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

THREE MID MOUNTED REMOTE VALVES - CONTROL VALVE CONTROL



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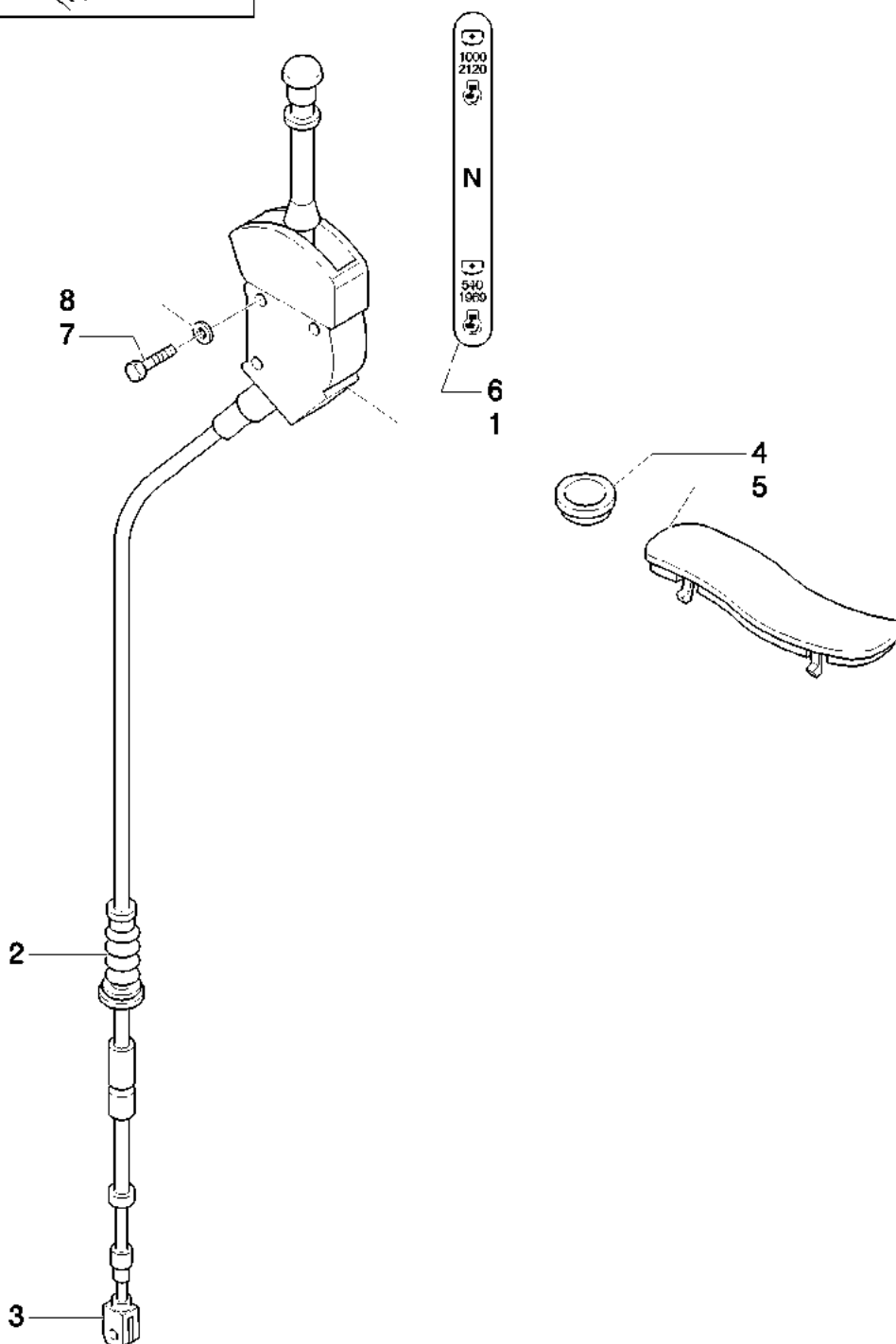
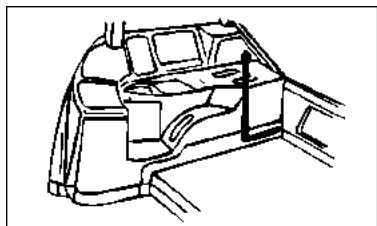
THREE MID MOUNTED REMOTE VALVES - CONTROL VALVE CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		16043624		2	SCREW, Hex, M8 x 25, 8.8, Full Thd
2		87302732		1	JOYSTICK, ASSY
3		14496501		4	WASHER, M8 x 16 x 1.6
4		16044924		2	SCREW, Hex, M8 x 85, 8.8
5		82037484		1	SUPPORT
6		82026112		1	BRACKET
7		82022510		2	SPRING CLIP
8		87487582		1	DECAL, Joystick Control
9		82032760		1	SPACER
10		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
11		82032632		1	KNOB
12		12626204		1	WASHER, M10 x 25 x 3
13		82035556		1	BRACKET

Group is Valid for VAR.331562-332562

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - C5805



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POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - C5805

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87341138		1	CONTROL, Incl. 2, 3
2		82006917		1	BOOT
3		82026162		1	END
4		81862738		1	PLUG, 28MM
5		82030105		1	PLUG
5		82030104		1	PLUG, VAR. 330800
6		82031065		1	DECAL
7		10903721		3	BOLT, Hex, M6 x 55, 8.8
8		12035670		3	LOCK WASHER, D=6

C5805 Serial N. (Z8BE05520 Basildon Prod. / Z8BE51651 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125**

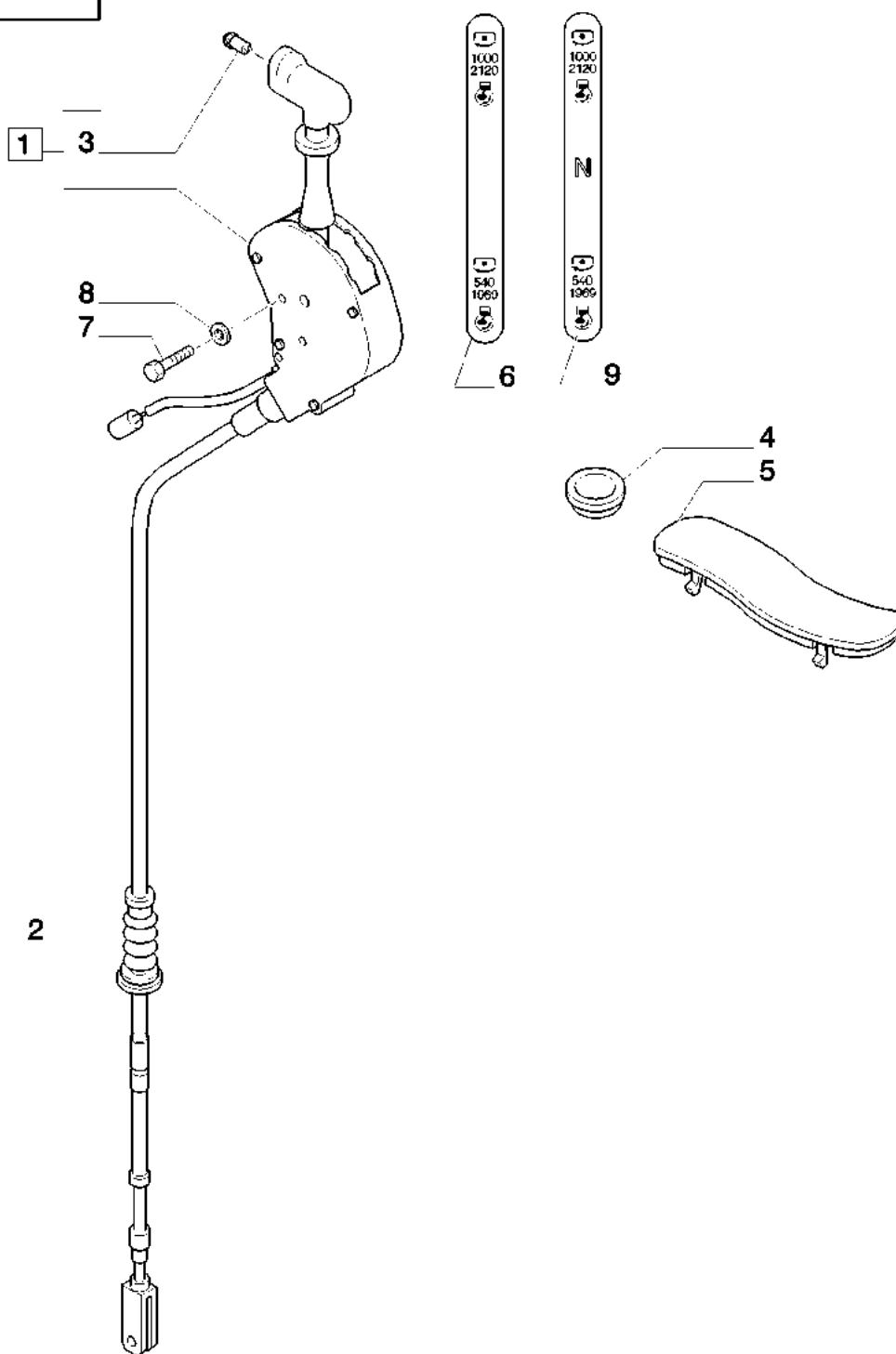
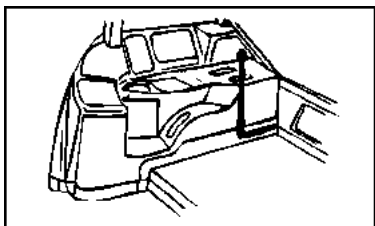
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POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - D5805



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POWER TAKE-OFF 540/1000 RPM - PTO CONTROL - D5805

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87622225		1	CONTROL, Incl. 2, 3
2		82006917		1	BOOT
3		87644268		1	SWITCH
4		81862738		1	PLUG, 28MM
5		82030105		1	PLUG
5		82030104		1	PLUG, VAR. 330800
6		87556497	C6584	1	DECAL
7		10903721		3	BOLT, Hex, M6 x 55, 8.8
8		10571579		3	LOCK WASHER, M6, D=6
9		84267775	D6584	1	DECAL

D5805 Serial N. (Z8BE05521 Basildon Prod. / Z8BE51652 St. Valentin Prod.);
D6584 Serial N. (29 September 2009 Basildon Prod. / ZABE50143 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125**

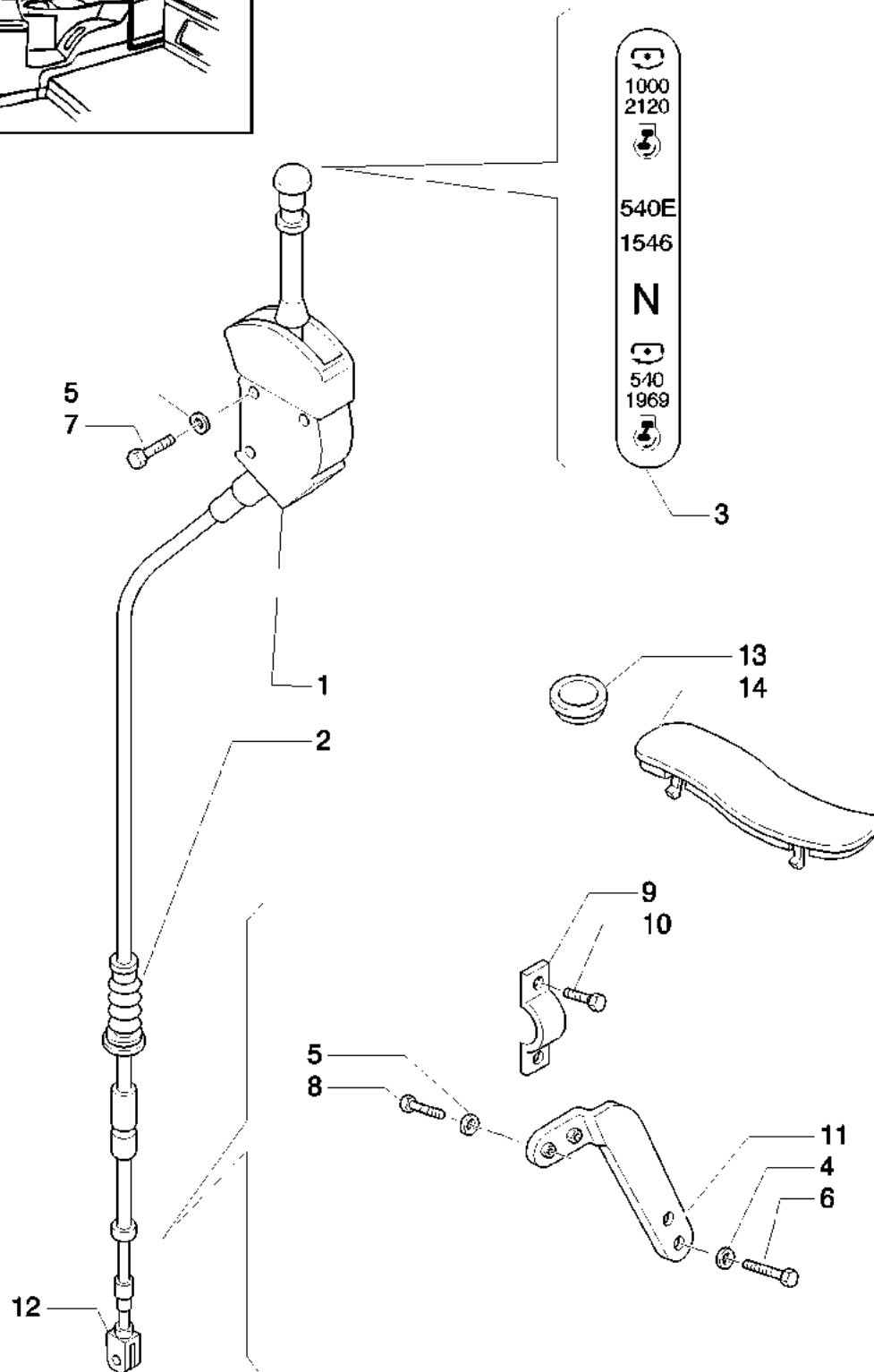
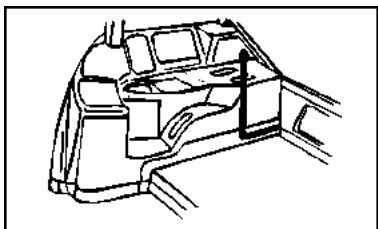
1.96.3/01

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POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805



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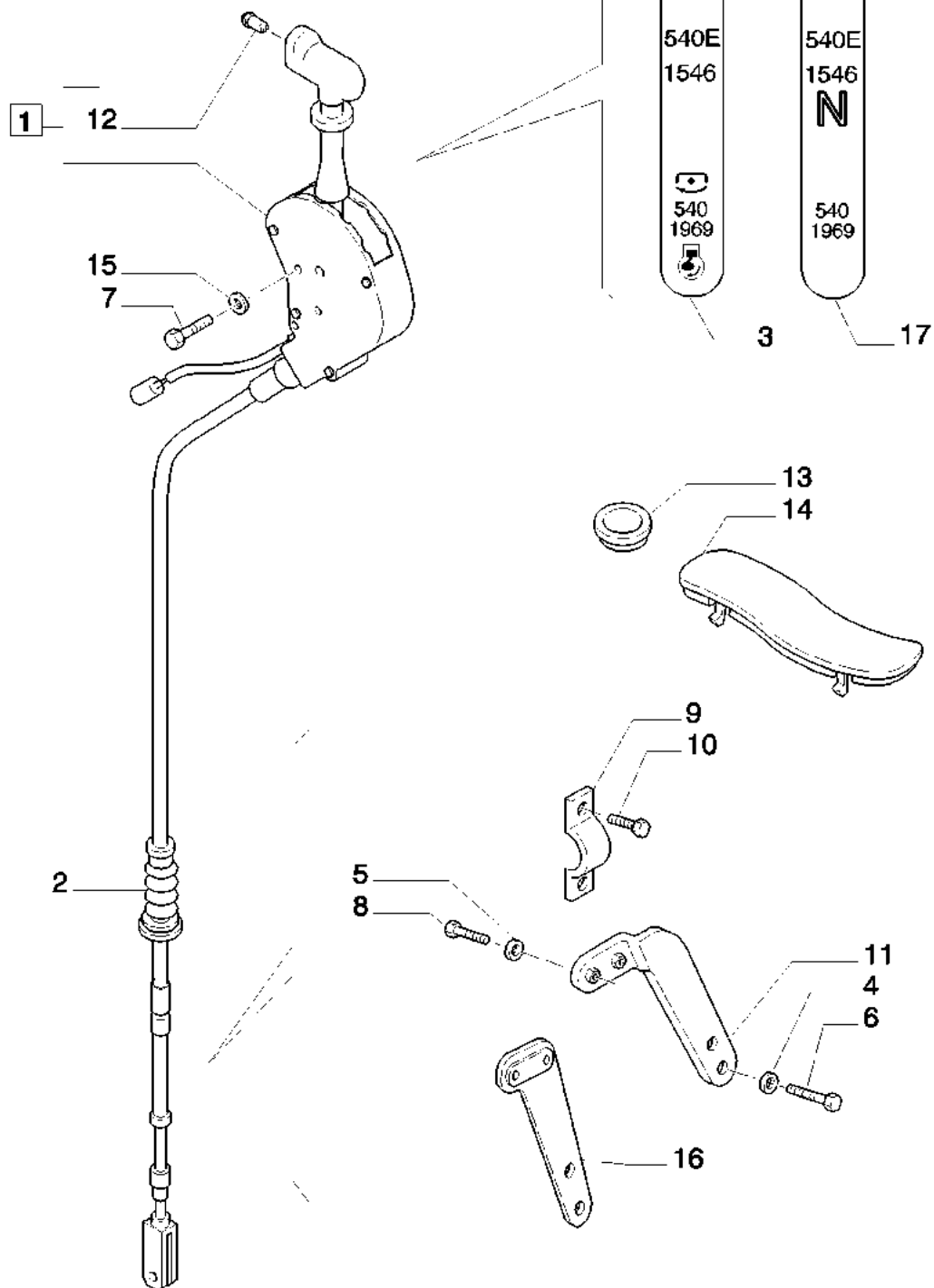
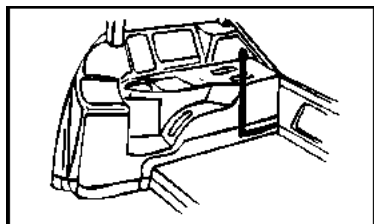
POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87341140		1	CONTROL, Incl. 2, 12
2		82006917		1	BOOT
3		82031064		1	DECAL
4		14496504		1	WASHER, M8 x 17 x 1.6
5		12035670		4	LOCK WASHER, D=6
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		10903724		3	BOLT, M6 x 55, 8.8
8		10902824		1	SCREW, Hex, M6 x 30, 8.8
9		82026579		1	CLAMP
10		14305224		2	SCREW, Hex Soc Hd, M6 x 16, 8.8
11		87341149		1	BRACKET
12		82026162		1	END
13		81862738		1	PLUG, 28MM
14		82030105		1	PLUG
14		82030104		1	PLUG, VAR. 330800

C5805 Serial N. (Z8BE05520 Basildon Prod. / Z8BE51686 St. Valentin Prod.)

MAXXUM 140

POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805



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POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87622224		1	CONTROL, Incl. 2, 12
2		82006917		1	BOOT
3		87556496	C6584	1	DECAL
4		14496504		1	WASHER, M8 x 17 x 1.6
5		12035670		1	LOCK WASHER, D=6
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		10903724		3	BOLT, M6 x 55, 8.8
8		10902824		1	SCREW, Hex, M6 x 30, 8.8
9		82026579		1	CLAMP
10		14305224		2	SCREW, Hex Soc Hd, M6 x 16, 8.8
11		87341149		1	BRACKET
12		87644268		1	SWITCH
13		81862738		1	PLUG, 28MM
14		82030105		1	PLUG
14		82030104		1	PLUG, VAR. 330800
15		10571579		3	LOCK WASHER, M6, D=6
16		87622226	D5915	1	BRACKET
17		84267774	D6584	1	DECAL

D5805 Serial N. (Z8BE05521 Basildon Prod. / Z8BE51687 St. Valentin Prod.);
D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.);
D6584 Serial N. (29 September 2009 Basildon Prod. / ZABE50144 St. Valentin Prod.)

MAXXUM 140

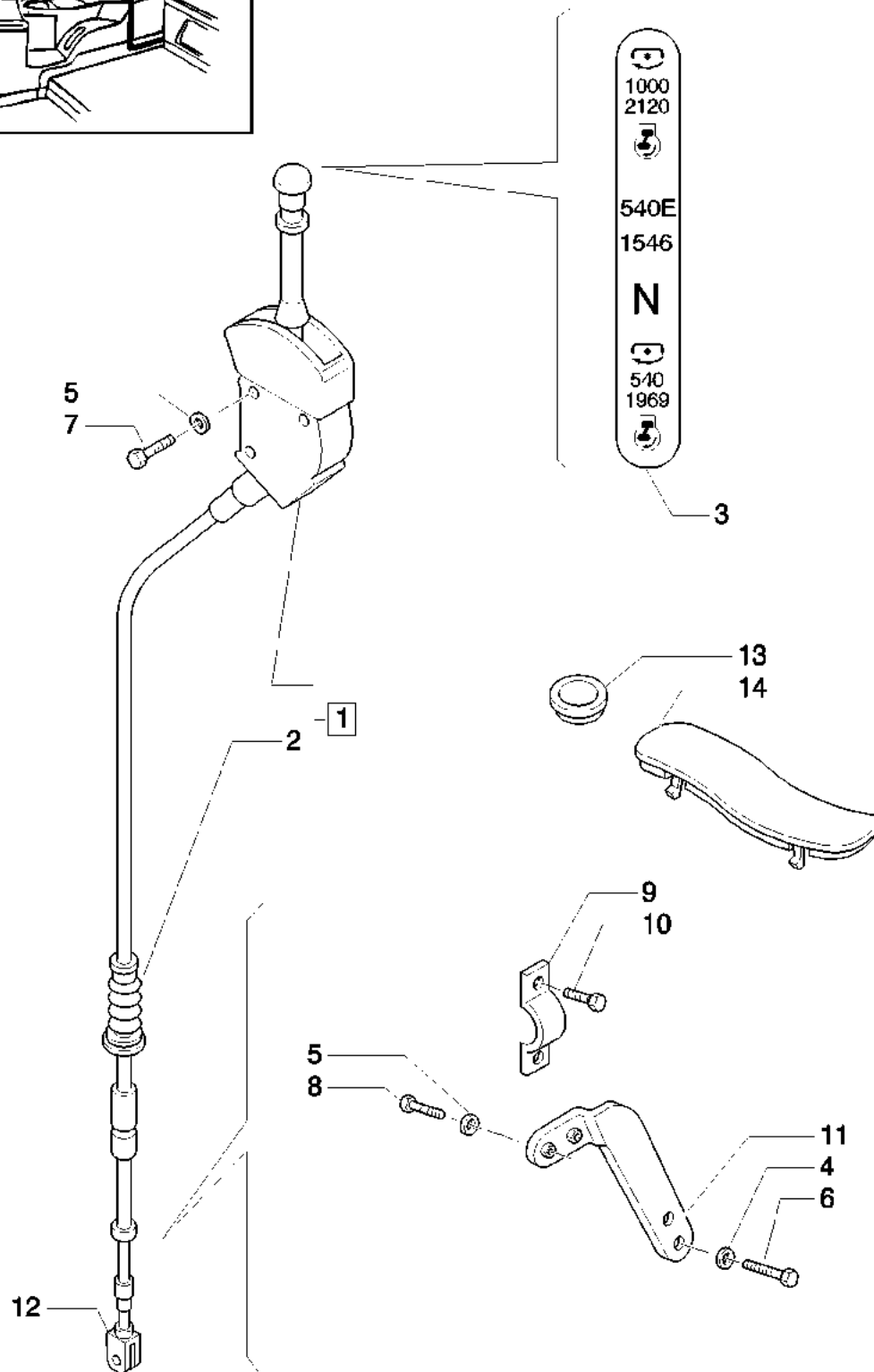
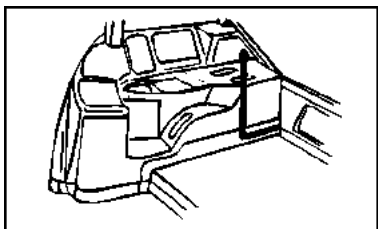
1.96.3/02

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(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805



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(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - C5805

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87341140		1	CONTROL, Incl. 2, 12
2		82006917		1	BOOT
3		82031064		1	DECAL
4		14496504		1	WASHER, M8 x 17 x 1.6
5		12035670		4	LOCK WASHER, D=6
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		10903724		3	BOLT, M6 x 55, 8.8
8		10902824		1	SCREW, Hex, M6 x 30, 8.8
9		82026579		1	CLAMP
10		14305224		2	SCREW, Hex Soc Hd, M6 x 16, 8.8
11		87341149		1	BRACKET
12		82026162		1	END
13		81862738		1	PLUG, 28MM
14		82030105		1	PLUG

C5805 Serial N. (Z8BE05520 Basildon Prod. / Z8BE51686 St. Valentin Prod.)**MAXXUM 120 MAXXUM 110
MAXXUM 130 MAXXUM 100
MAXXUM 115 MAXXUM 125**

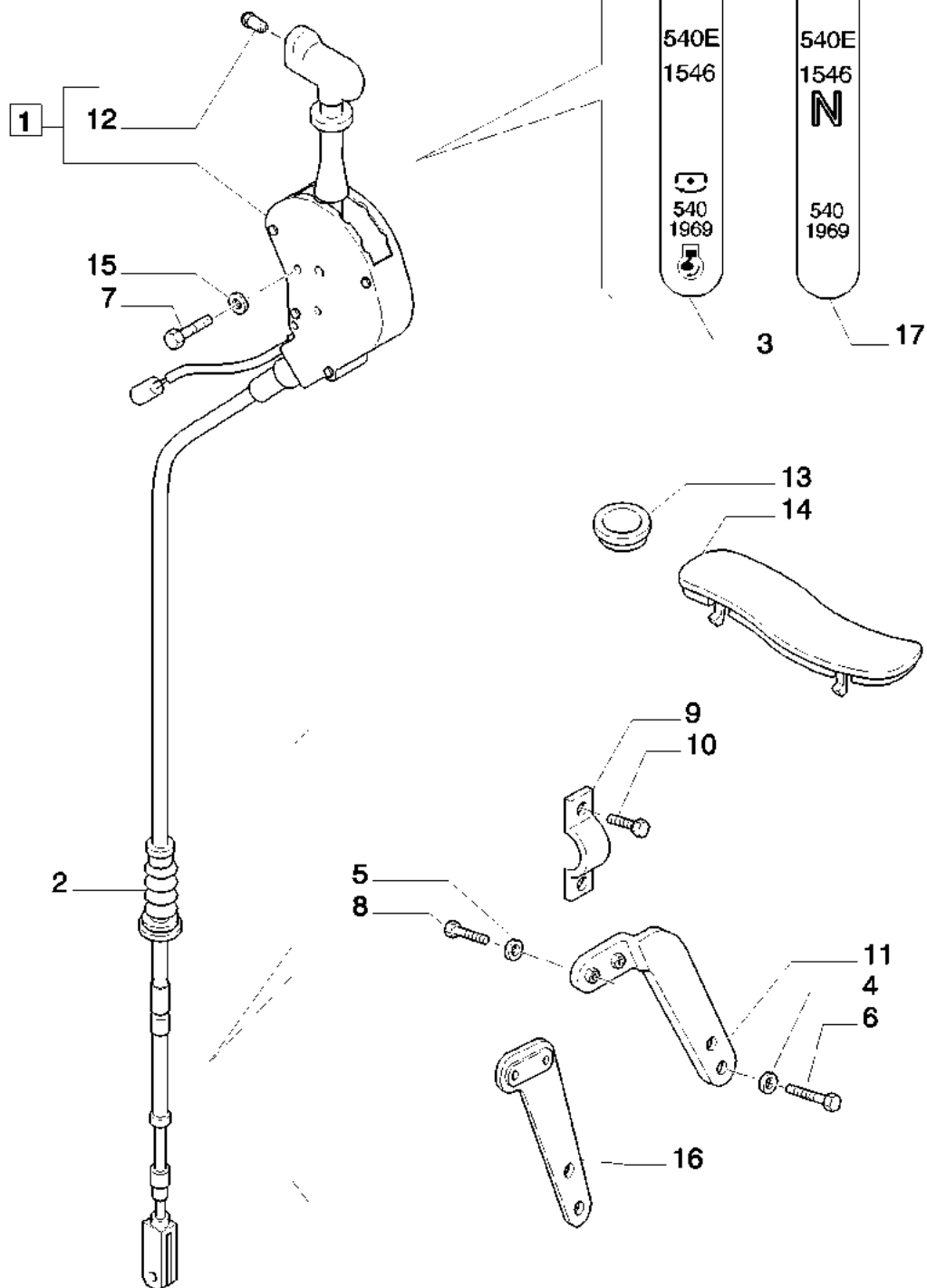
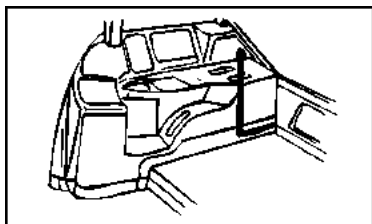
1.96.3/02

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(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805



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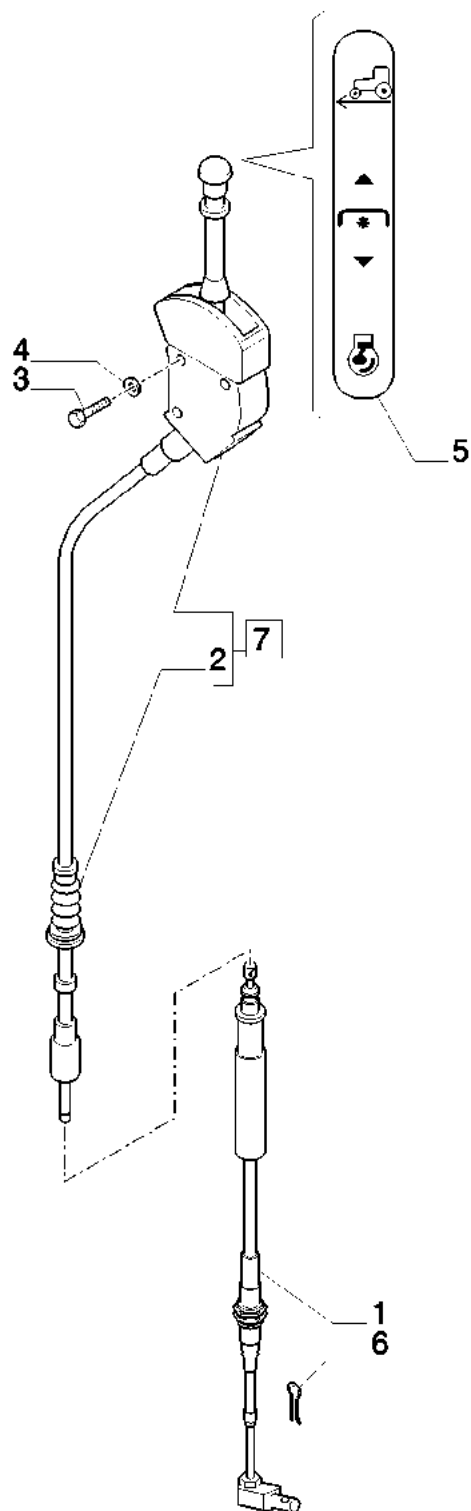
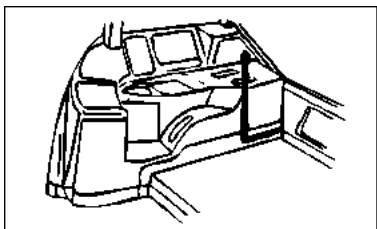
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(VAR.330801) POWER TAKE-OFF 540/750/1000 RPM - PTO CONTROL - D5805

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87622224		1	CONTROL, Incl. 2, 12
2		82006917		1	BOOT
3		87556496	C6584	1	DECAL
4		14496504		1	WASHER, M8 x 17 x 1.6
5		12035670		1	LOCK WASHER, D=6
6		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
7		10903724		3	BOLT, M6 x 55, 8.8
8		10902824		1	SCREW, Hex, M6 x 30, 8.8
9		82026579		1	CLAMP
10		14305224		2	SCREW, Hex Soc Hd, M6 x 16, 8.8
11		87341149		1	BRACKET
12		87644268		1	SWITCH
13		81862738		1	PLUG, 28MM
14		82030105		1	PLUG
15		10571579		3	LOCK WASHER, M6, D=6
16		87622226	D5915	1	BRACKET
17		84267774	D6584	1	DECAL
D5805 Serial N. (Z8BE05521 Basildon Prod. / Z8BE51687 St. Valentin Prod.); D5915 Serial N. (Z8BE06089 Basildon Prod. / 08 August 2007 St. Valentin Prod.); D6584 Serial N. (29 September 2009 Basildon Prod. / ZABE50144 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115 MAXXUM 125

(VAR.330802-331802-332802) SYNCHRO POWER TAKE-OFF - PTO CONTROL



(VAR.330802-331802-332802) SYNCHRO POWER TAKE-OFF - PTO CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87356027		1	CONTROL
2		82006917		1	BOOT
3		10903721		3	BOLT, Hex, M6 x 55, 8.8
4		12035670		3	LOCK WASHER, D=6
5		87556498		1	DECAL
6	1	10733601		1	COTTER PIN, M3.2 x 22
7		87356025		1	CONTROL

(1) W/12x12 and 16x16 SPS Transmissions

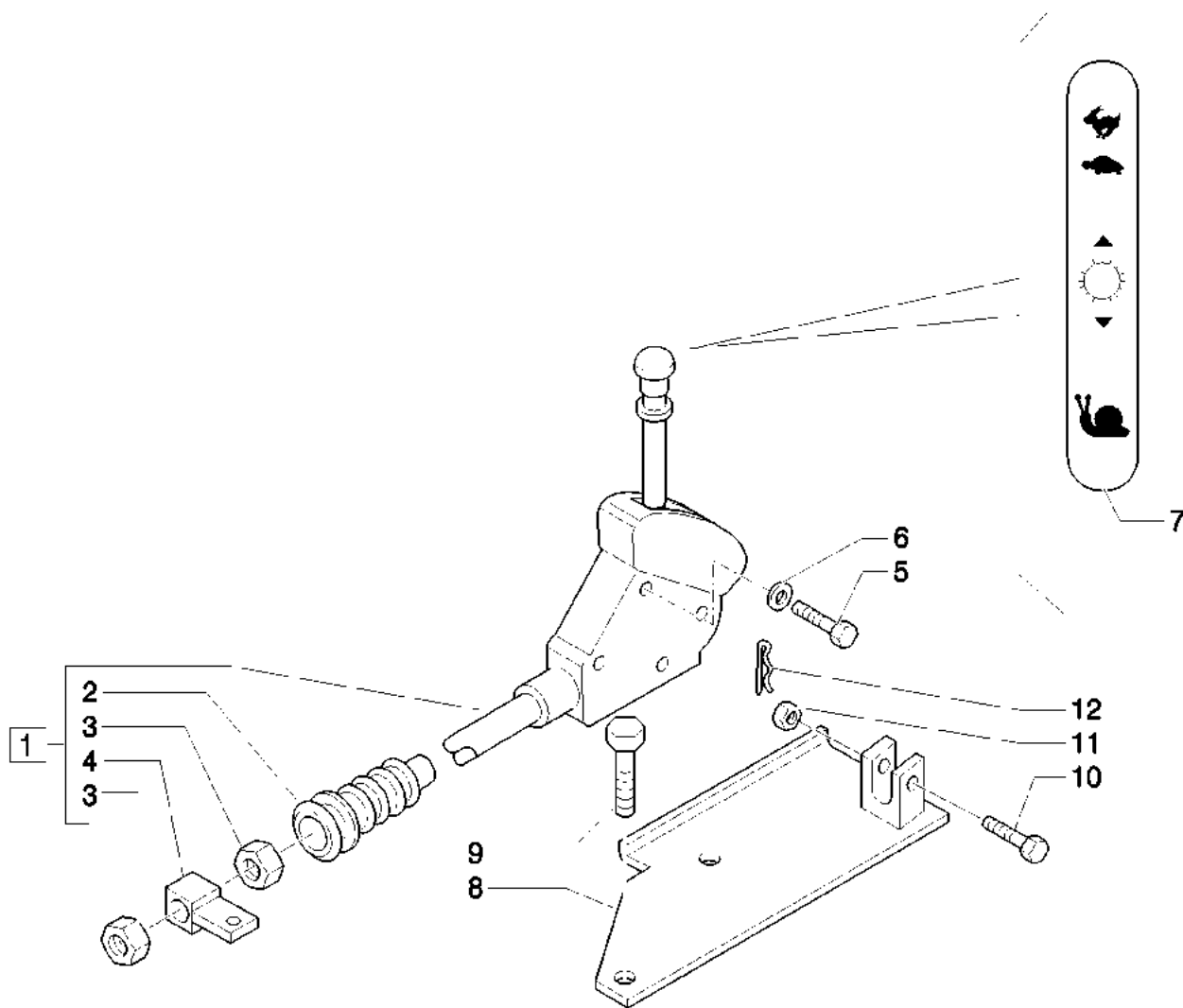
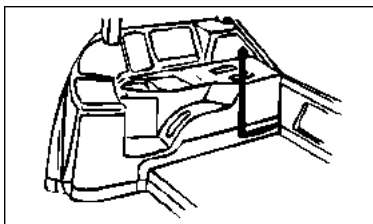
MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115

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(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - CONTROL



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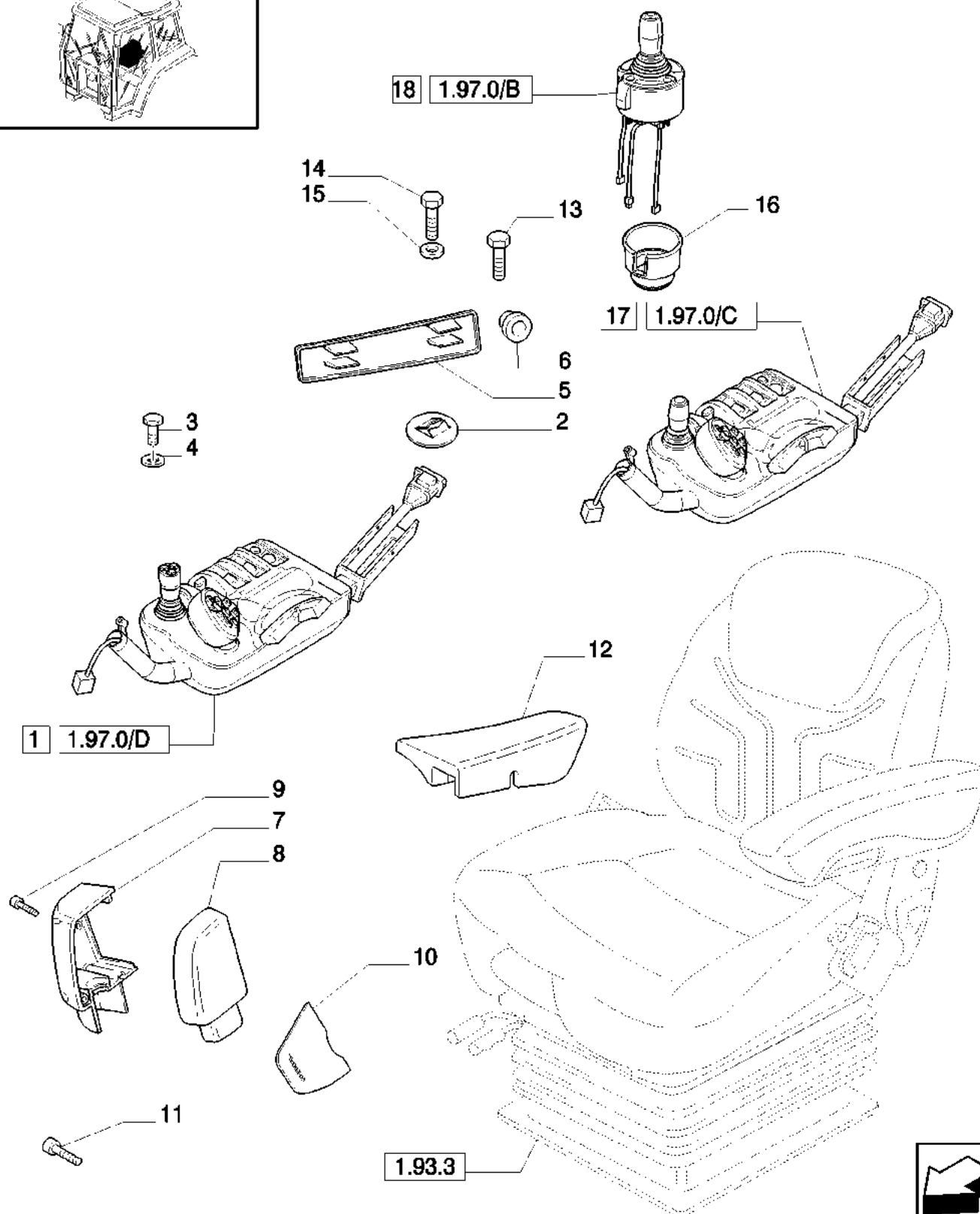
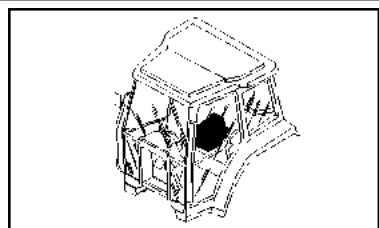
(VAR.330330) CREEPER FOR TRANSMISSION 12X12 - CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82026629		1	CONTROL
2		82006917		1	BOOT
3		82012528		2	NUT
4		82012527		1	PIN
5		10903721		3	BOLT, Hex, M6 x 55, 8.8
6		12601279		3	WASHER, Wave, M6.4
7		87556499		1	DECAL
8		82029182		1	SUPPORT
9		15970724		2	BOLT, Hex, M10 x 1.25 x 25, 8.8, Full Thd
10		10903221		1	BOLT, Hex, M6 x 40, 8.8
11		15896221		1	NUT, M6, CI 10
12		10733601		1	COTTER PIN, M3.2 x 22

Value Version only

**MAXXUM 100 MAXXUM 115
MAXXUM 125 MAXXUM 110**

CONTROL ELECTRONIC LIFT



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CONTROL ELECTRONIC LIFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87576354	D6336 C6334	1	CONTROL, ASSY
1	1	84128483	D6334	1	CONTROL, ASSY
2		47057509		2	FASTENER
3		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
4		12646704		2	WASHER, M8 x 20 x 2
5		87385341		1	BLANK-OFF PLUG
6		81862738		3	PLUG, 28MM
7		47056409		1	BOX, RH
8		47056410		1	BOX, LH
9		47056257		3	SCREW
10		47056408		1	TOOTHED SECTOR
11		47056201		1	SCREW
12		47056194		1	ARMREST
13		10902021		1	SCREW, Hex, M6 x 12, 8.8
14		14305121		3	SCREW, Hex Soc Hd, M6 x 12, 8.8
15		86624182		3	WASHER, M6 x 18 x 1.6
16		87601778		1	HOLDER
17	2	87576353	C6334	1	CONTROL
17	2	84128482	D6334	1	CONTROL
18	3	87619502	D5672 C5819	1	JOYSTICK
18	3	87712552	D5819	1	JOYSTICK

(1) Armest With Multicontroller With Loader Ready

(2) Armest With Multicontroller Less Loader Ready

(3) European Loader Ready with Electr. Joystick and two Slice mid-mount Valves for EDC, VAR.332821-334821

Multicontroller Version only; ¶D5819 After Date 17 September 2007; ¶D6334 After
Date 24 September 2008; ¶D6336 After Date 18 september 2007

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

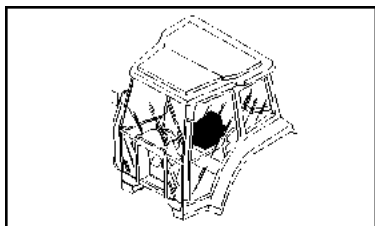
1.97.0

02

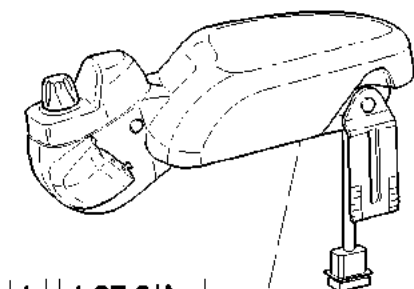
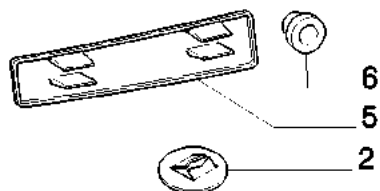
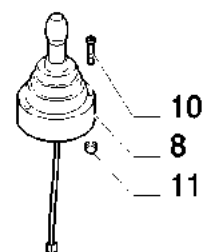
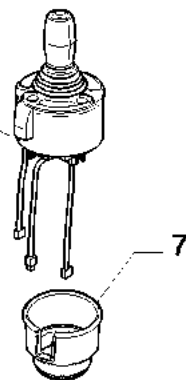
p1

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CONTROL ELECTRONIC LIFT

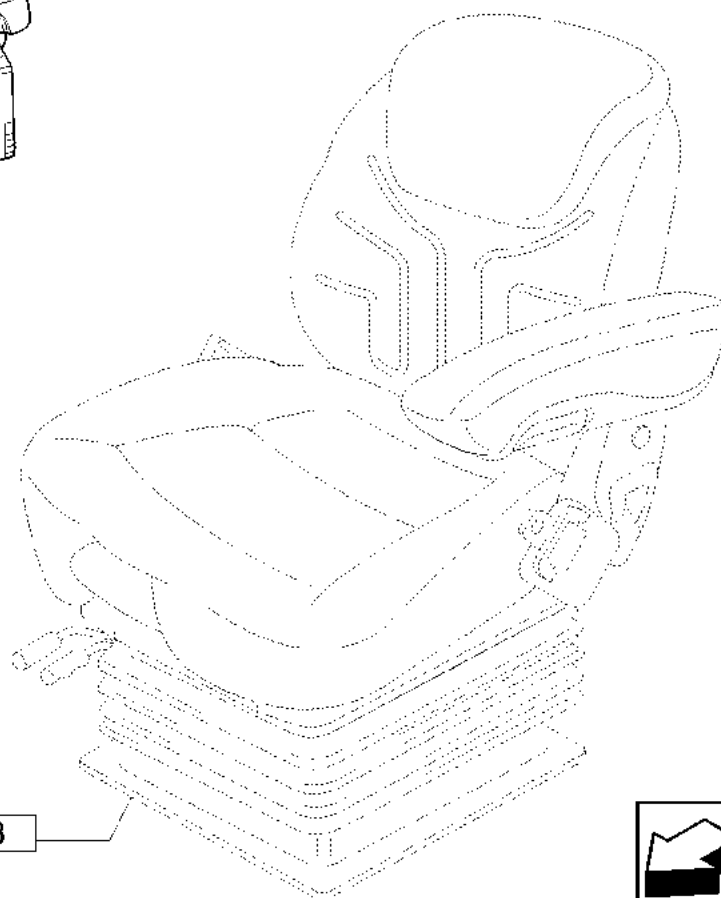


9 **1.97.0/B**



1 **1.97.0/A**

1.93.3



CONTROL ELECTRONIC LIFT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87398439		1	ARMREST ASSY.
2		47057509		2	FASTENER
3		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
4		12646704		2	WASHER, M8 x 20 x 2
5		87385341		1	BLANK-OFF PLUG
6		81862738		3	PLUG, 28MM
7		87601778		1	HOLDER
8	1, 2	87361357	C5672	1	JOYSTICK
9	1, 2	87619502	D5672 C5819	1	JOYSTICK
9	1, 2	87712552	D5819	1	JOYSTICK
10		15643001	C5672	3	SCREW
11		87317246	C5672	3	SPACER

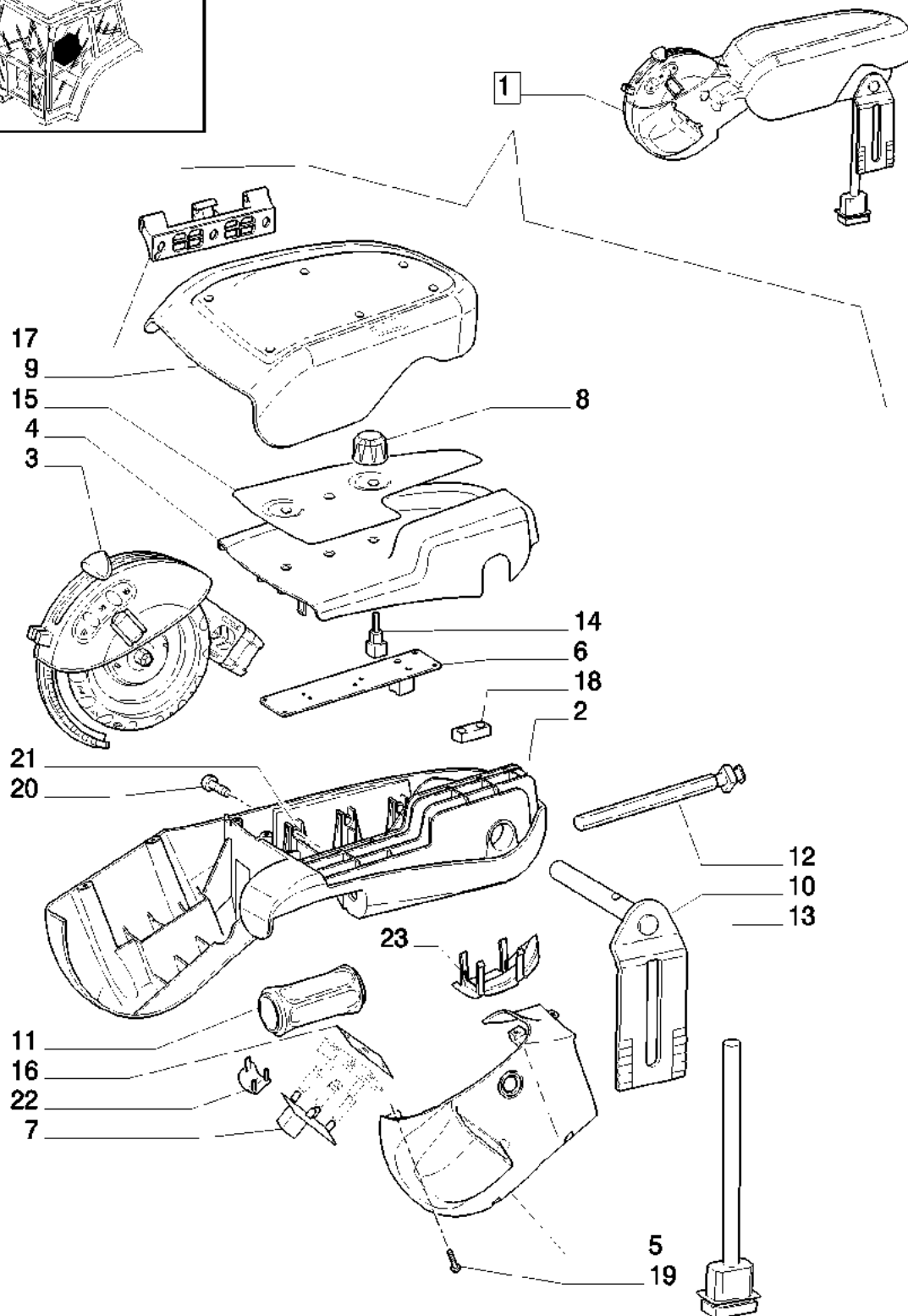
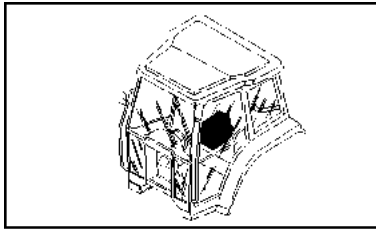
(1) Pro Version only

(2) Electronic Joystick for Electrohydraulic Remotes and EDC, VAR.337782

D5672 After Date 20 March 2007; D5819 After Date 17 September 2007;
X-Line/Limited and Pro Versions Only

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

CONTROL ELECTRONIC LIFT - BREAKDOWN

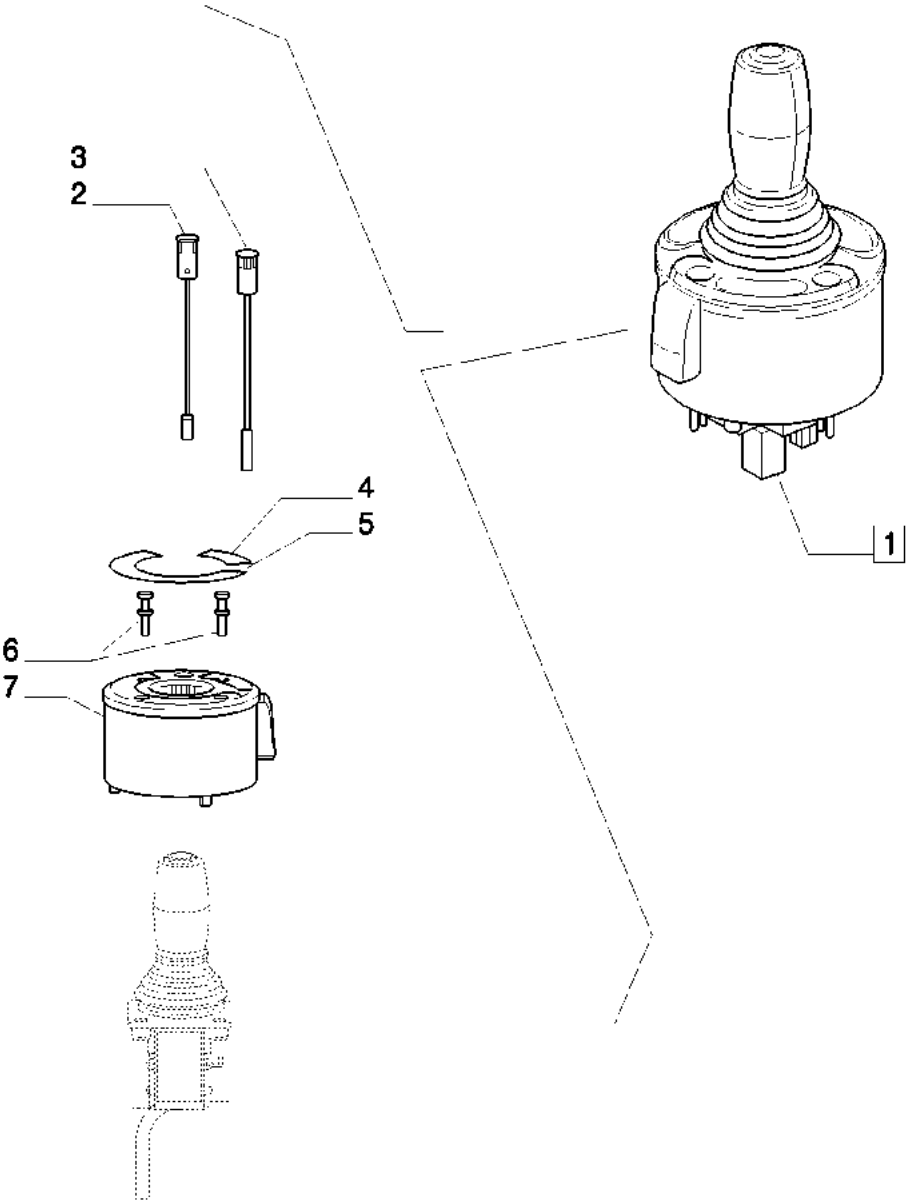
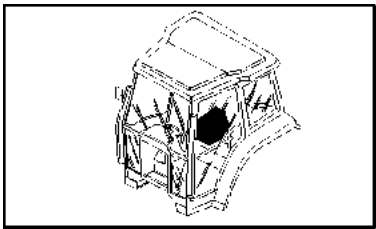


CONTROL ELECTRONIC LIFT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87398439		1	ARMREST ASSY.
1		87356781		1	ARMREST ASSY., VAR.331851
2		82037926		1	BODY
3		87397173		1	ELECTRONIC CONTROL UNIT
4		82037927		1	CONSOLE
5		82037928		1	CONSOLE
6		82032896		1	PRINTED CIRCUIT BOARD
7		82037924		1	CONTROL PANEL
8		82012988		3	KNOB
9		82032884		1	ARMREST
10		82032890		1	BRACKET
11		82032889		1	KNOB, Arm Adjust
12		82032891		1	SHAFT
13		82032932		1	WIRE HARNESS
14		82037921		3	POTENTIOMETER
15		82032904		1	LABEL
16		82037925		1	DECAL
17		82037940		1	HINGE
18		82037920		1	MAGNET
19		82016959		16	SCREW, M3.5 x 12
20		81853129		3	SCREW
21		12574211		3	LOCK NUT, M6 x 1, CI 8
22		82037941		1	COVER
23		82037942		1	COVER

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 100
MAXXUM 140 MAXXUM 115

EHR CONTROL - BREAKDOWN - D5672



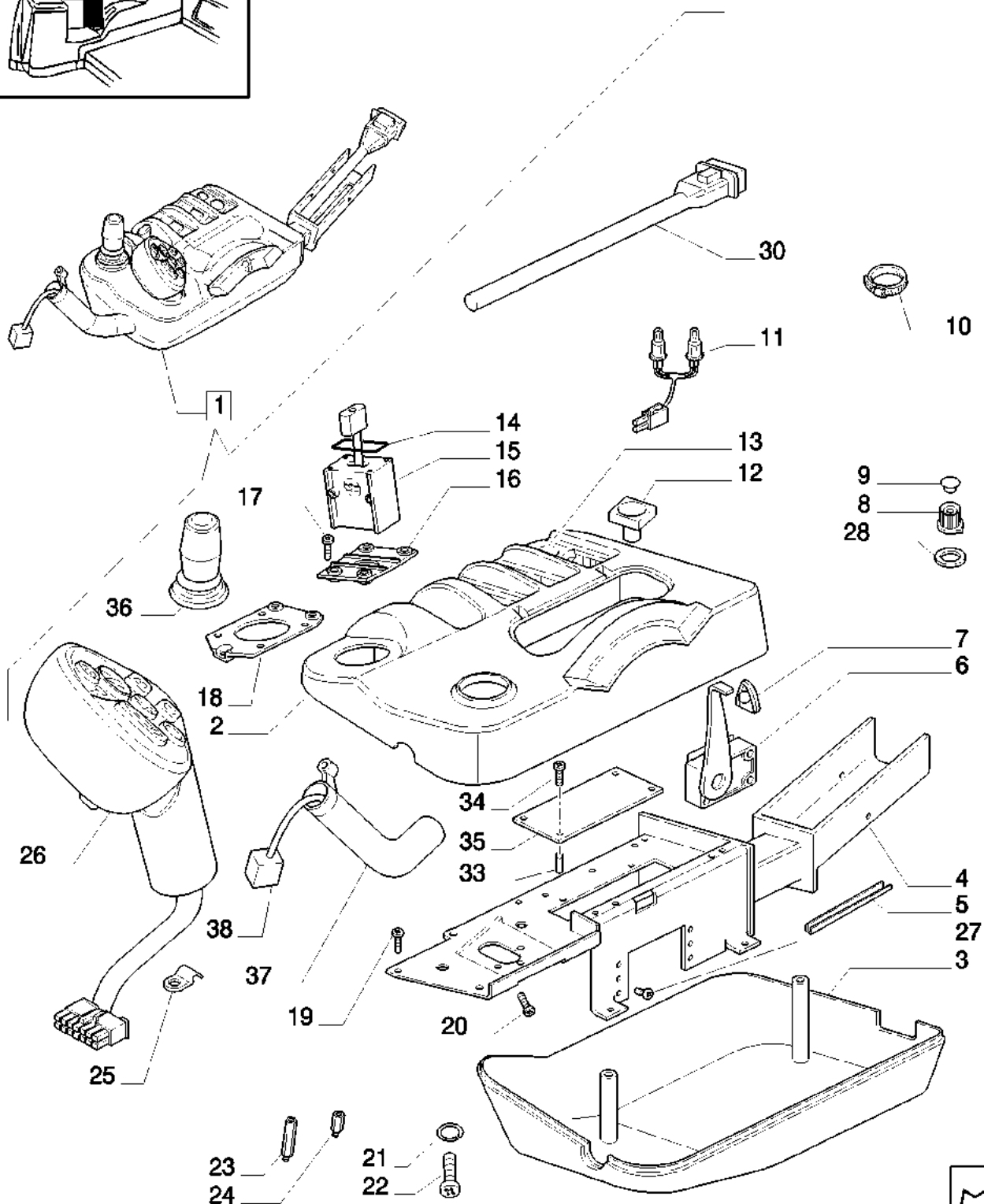
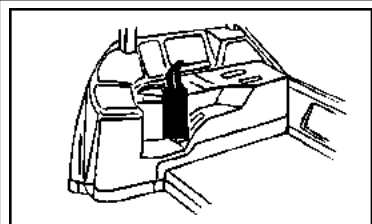
EHR CONTROL - BREAKDOWN - D5672

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87619502	C5819	1	JOYSTICK, ASSY
1		87712552	D5819	1	JOYSTICK, ASSY
2		87330706	C5819	1	INSTRUMENT LIGHT, Rear
2		87713314	D5819	1	INSTRUMENT LIGHT, Rear
3		87330705	C5819	1	INSTRUMENT LIGHT, Front
3		87713313	D5819	1	INSTRUMENT LIGHT, Front
4		87330703		1	DECAL, Joystick Led
5		87330704		1	DECAL, Joystick
6		15643001		4	SCREW
7		87619503		1	HOUSING

D5672 After Date 20 March 2007; D5819 After Date 17 September 2007

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

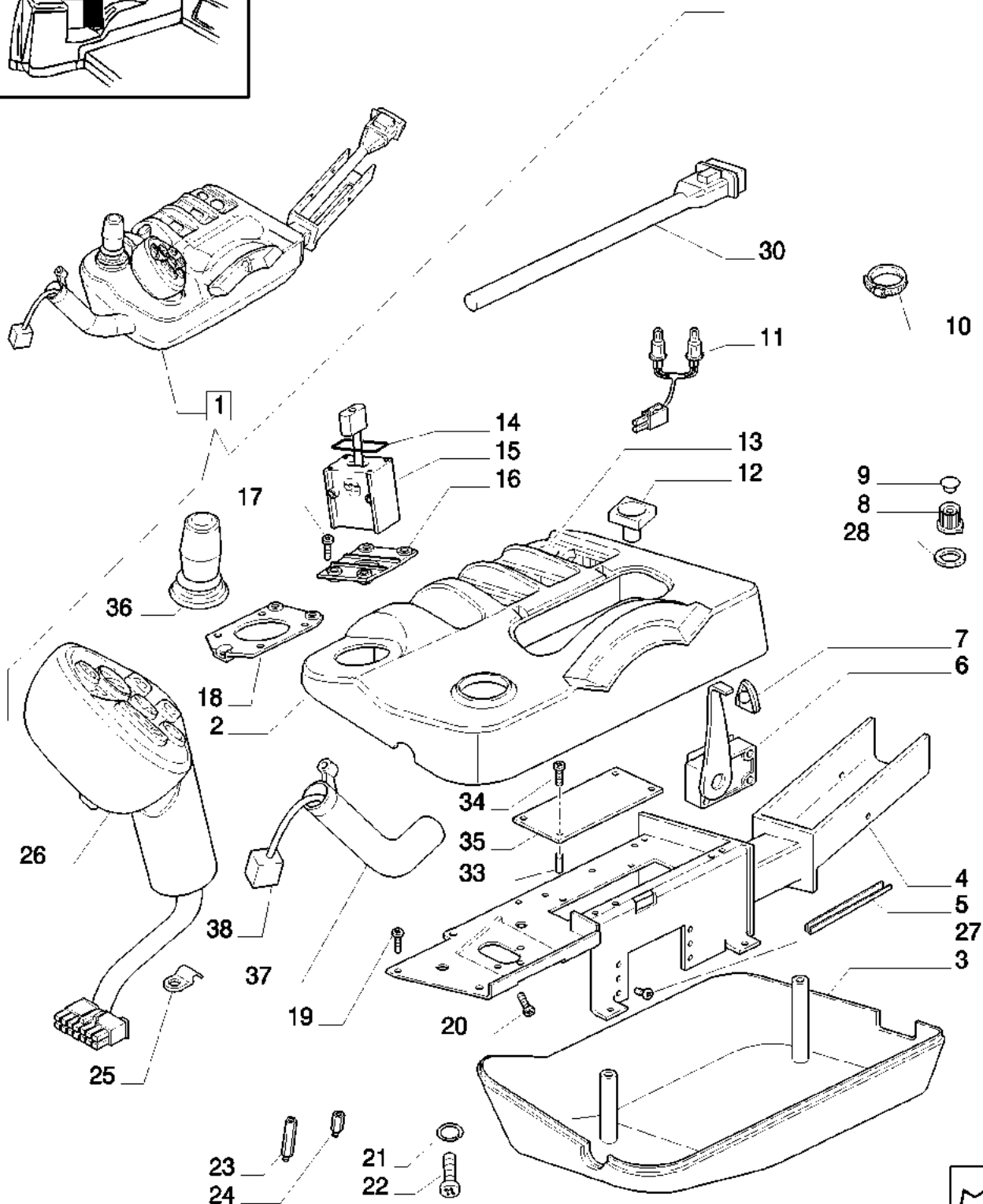
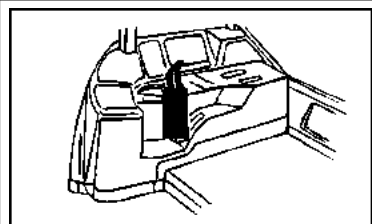
GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN



GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87576353	C6334	1	CONTROL, ASSY
1		84128482	D6334	1	CONTROL, ASSY
2		87715229		1	HALF-SHELL
3		87715228		1	HALF-SHELL
4		1-41-758-042		1	SUPPORT
5		1-41-758-043		1	GASKET
6		1-41-758-018		1	CONTROL LEVER
7		1-41-758-017		1	HANDLE
8		1-41-758-020		4	BUTTON, Black
9		1-41-758-023		1	CAP COVER, Green
9		1-41-758-025		1	CAP COVER, Black
9		1-41-758-026		1	CAP COVER, Blue
9		1-41-758-081		1	CAP, Brown
10		82001041		2	CABLE STRAP, .190" x 7", A5x180 / K02
11		1-41-758-012		1	LAMP BOARD, Switch Illumination
12		1-40-258-213		1	BUTTON, Stop
13		1-41-758-008		1	SWITCH, Quick Retraction
14		1-41-758-004		1	PROTECTING COVER
15		1-41-758-038		1	LEVER
16		1-41-758-039		1	PLATE
17		1-41-758-040		4	SCREW, M3x6
18		1-41-758-036		1	HYD CONNECTOR
19		1-41-758-032		15	SCREW, M4x10
20		1-41-758-037		4	SCREW, M4x12
21		1-41-758-014		7	CUP WASHER
22		1-41-758-013		15	SCREW, M4x16
23		1-41-758-045		2	SPACER, 32mm
24		1-41-758-044		3	SPACER, 17mm
25		1-41-758-034		1	FIXING PLATE, 6mm
26		1-41-758-127		1	JOYSTICK
27		1-41-758-019		6	SCREW, M4x6
28		1-41-758-022		4	DISC, Grey
29		1-41-758-009		2	ORIFICE, Art Not Available
30		87715271		1	HARNESS
31		87715226		1	POTENTIOMETER, Art Not Available
D6334 After Date 24 September 2008					MAXXUM 140 MAXXUM 110 MAXXUM 100 MAXXUM 115 MAXXUM 125

GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN



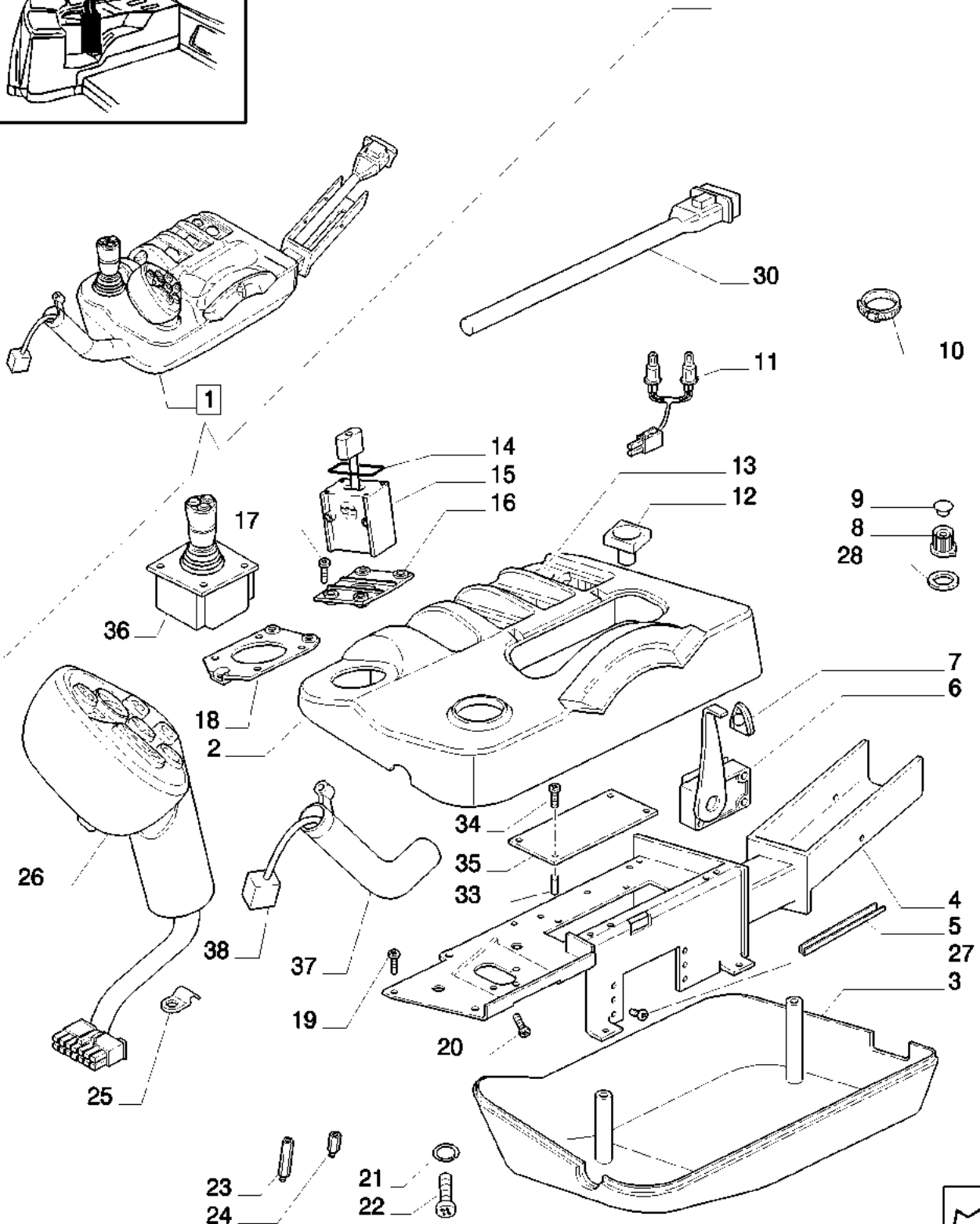
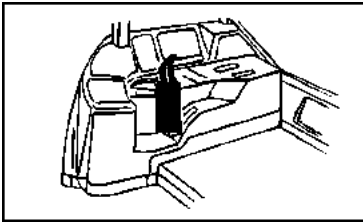
GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
32		87715225		1	STOP PLUG, Art Not Available
33		1-41-758-083		4	LOCK PIN
34		1-41-758-082		4	SCREW
35		1-41-758-128		1	PRINTED CIRCUIT BOARD
36		87715274	C6334	1	JOYSTICK
36		84128486	D6334	1	JOYSTICK
37		87696329		1	BRACKET
38		87696331		1	HARNESS

D6334 After Date 24 September 2008

**MAXXUM 140 MAXXUM 110
MAXXUM 100 MAXXUM 115
MAXXUM 125**

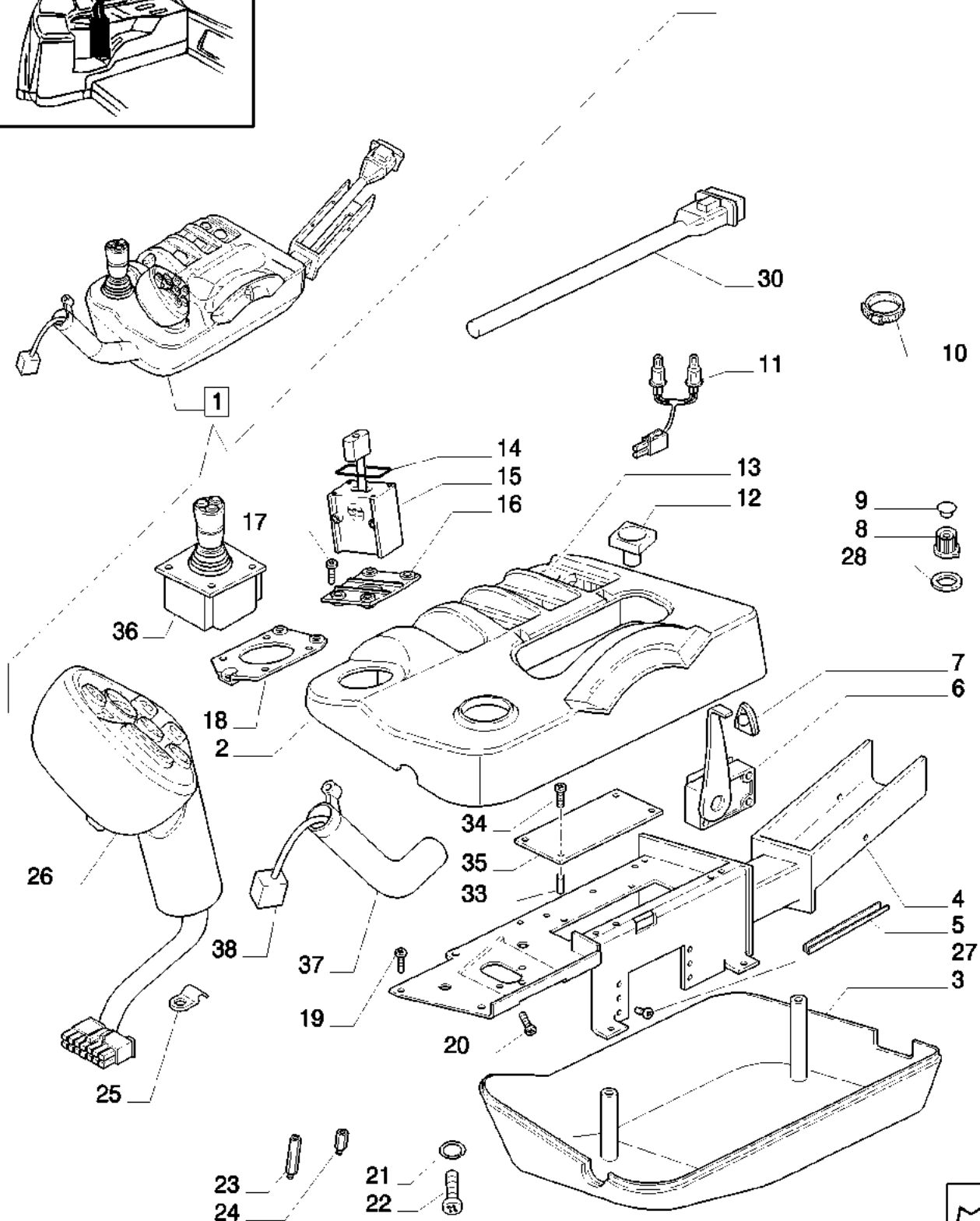
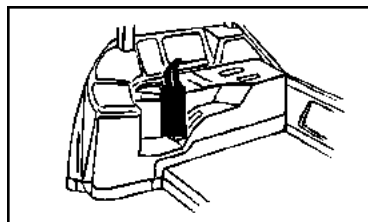
GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN



GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87576354	C6334	1	CONTROL, ASSY
1		84128483	D6334	1	CONTROL, ASSY
2		87715229		1	HALF-SHELL
3		87715228		1	HALF-SHELL
4		1-41-758-042		1	SUPPORT
5		1-41-758-043		1	GASKET
6		1-41-758-018		1	CONTROL LEVER
7		1-41-758-017		1	HANDLE
8		1-41-758-020		4	BUTTON, Black
9		1-41-758-023		1	CAP COVER, Green
9		1-41-758-025		1	CAP COVER, Black
9		1-41-758-026		1	CAP COVER, Blue
9		1-41-758-081		1	CAP, Brown
10		82001041		2	CABLE STRAP, .190" x 7", A5x180 / K02
11		1-41-758-012		1	LAMP BOARD, Switch Illumination
12		1-40-258-213		1	BUTTON, Stop
13		1-41-758-008		1	SWITCH, Quick Retraction
14		1-41-758-004		1	PROTECTING COVER
15		1-41-758-038		1	LEVER
16		1-41-758-039		1	PLATE
17		1-41-758-040		4	SCREW, M3x6
18		1-41-758-036		1	HYD CONNECTOR
19		1-41-758-032		15	SCREW, M4x10
20		1-41-758-037		4	SCREW, M4x12
21		1-41-758-014		7	CUP WASHER
22		1-41-758-013		15	SCREW, M4x16
23		1-41-758-045		2	SPACER, 32mm
24		1-41-758-044		3	SPACER, 17mm
25		1-41-758-034		1	FIXING PLATE, 6mm
26		1-41-758-127		1	JOYSTICK
27		1-41-758-019		6	SCREW, M4x6
28		1-41-758-022		4	DISC, Grey
29		1-41-758-009		2	ORIFICE, Art Not Available
30		87715271		1	HARNESS
31		87715226		1	POTENTIOMETER, Art Not Available
D6334 After Date 24 September 2008					MAXXUM 120 MAXXUM 130 MAXXUM 110 MAXXUM 140 MAXXUM 100 MAXXUM 115

GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN



1.97.0/ D

p2

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GEARBOX - MULTIFUNCTION JOYSTICK - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
32		87715225		1	STOP PLUG, Art Not Available
33		1-41-758-083		4	LOCK PIN
34		1-41-758-082		4	SCREW
35		1-41-758-128		1	PRINTED CIRCUIT BOARD
36		87715274	C6334	1	JOYSTICK
36		84128524	D6334	1	CONTROL
37		87696329		1	BRACKET
38		87696331		1	HARNESS

D6334 After Date 24 September 2008

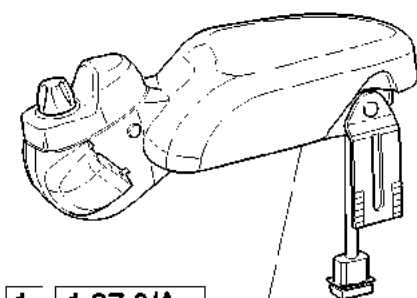
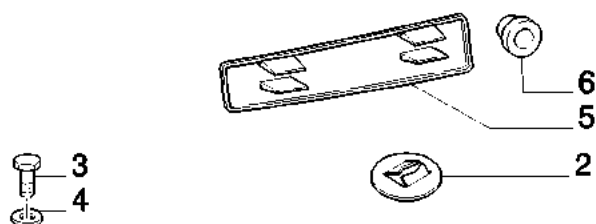
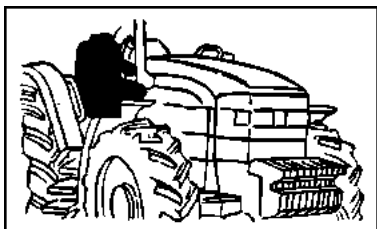
**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115**

1.97.0/01

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(VAR.330026) COMMAND ARM FOR EDC LESS RADAR AND LESS HEADLAND TURN SYSTEM



1 1.97.0/A

1.93.3



1.97.0/01

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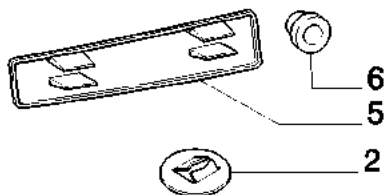
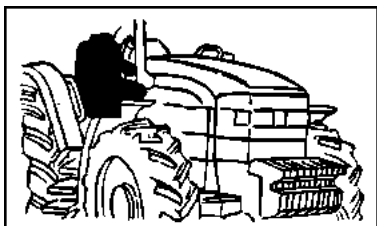
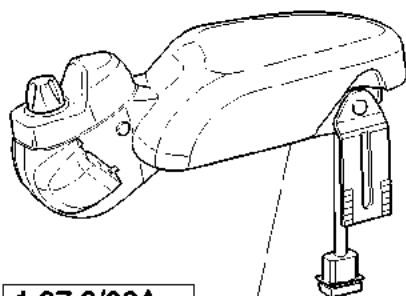
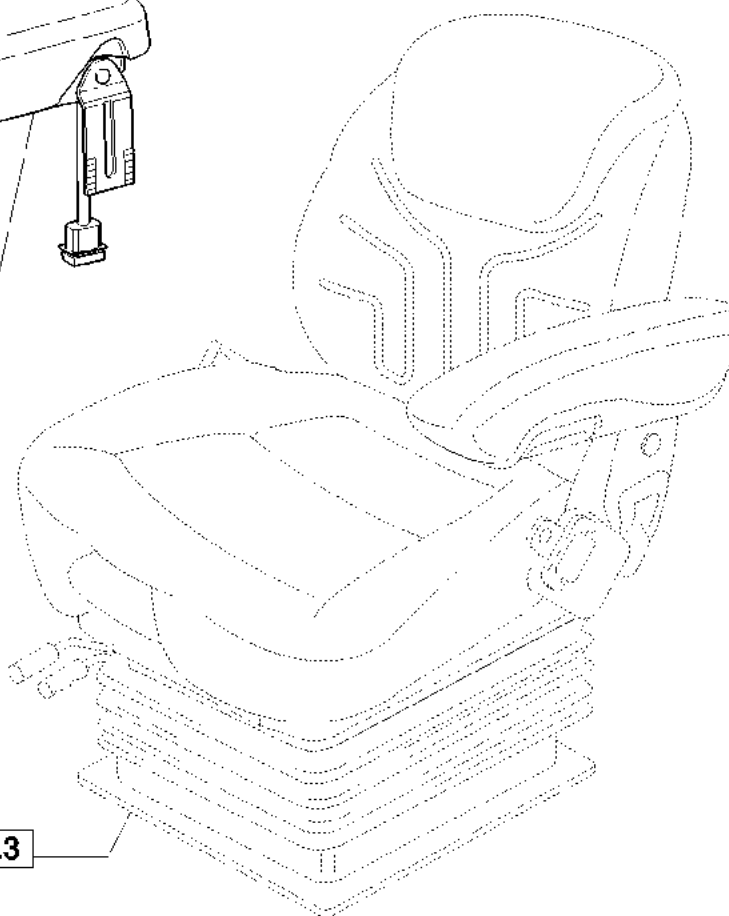
(VAR.330026) COMMAND ARM FOR EDC LESS RADAR AND LESS HEADLAND TURN SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87398439		1	ARMREST ASSY.
2		47057509		2	FASTENER
3		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
4		12646704		2	WASHER, M8 x 20 x 2
5		87385341		1	BLANK-OFF PLUG
6		81862738		3	PLUG, 28MM

Value and X-Line/Limited Versions only

**MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115
MAXXUM 125**

(VAR.330021) COMMAND ARM FOR EDC WITH RADAR AND LESS HEADLAND TURN SYSTEM

**1** 1.97.0/02A**1.93.3**

1.97.0/02

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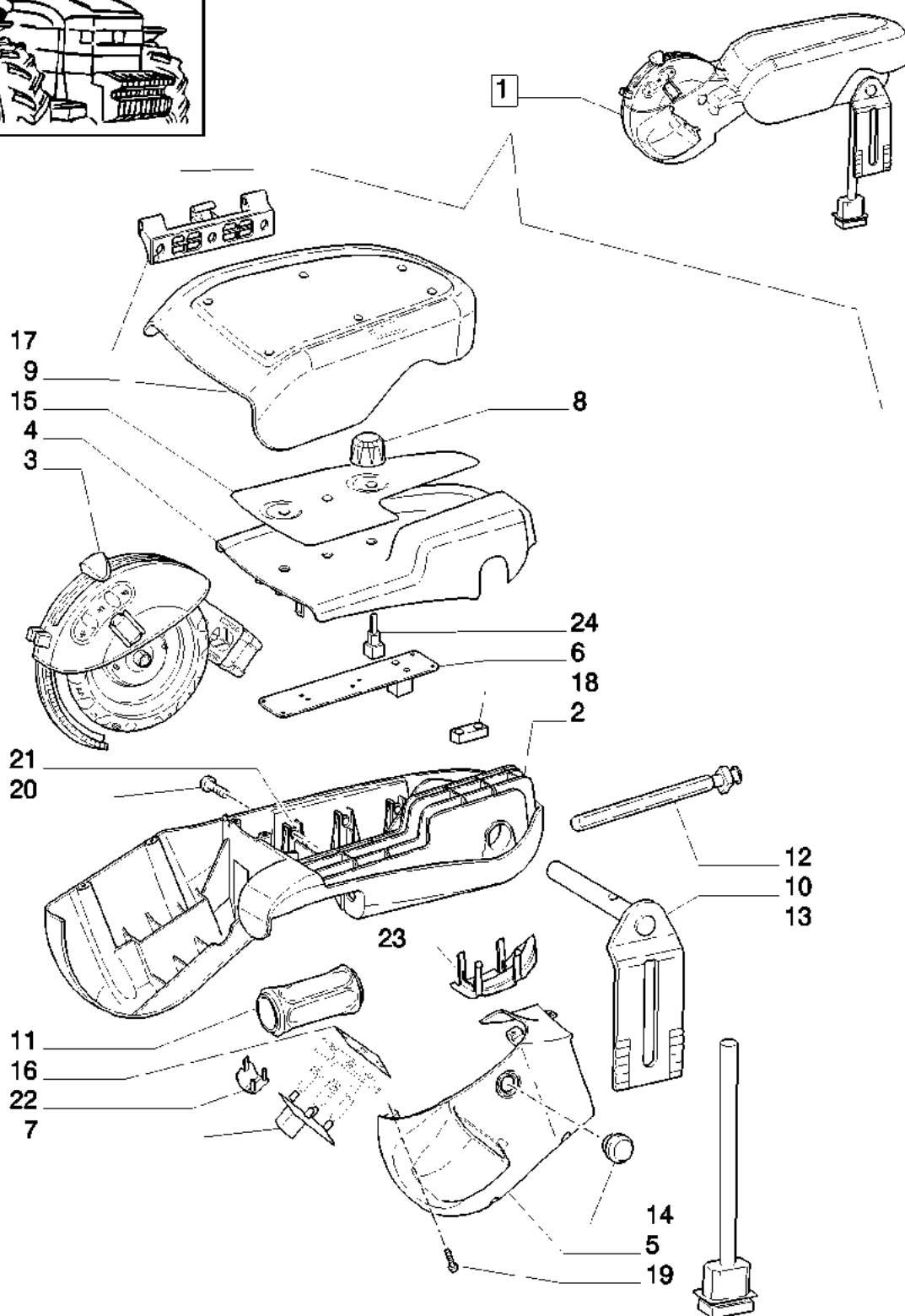
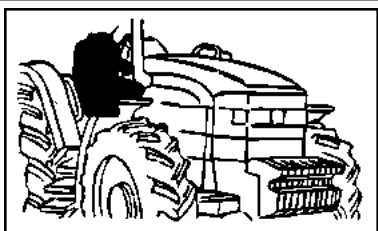
05/10

(VAR.330021) COMMAND ARM FOR EDC WITH RADAR AND LESS HEADLAND TURN SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87398441		1	ARMREST ASSY.
2		47057509		2	FASTENER
3		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
4		12646704		2	WASHER, M8 x 20 x 2
5		87385341		1	BLANK-OFF PLUG
6		81862738		3	PLUG, 28MM

X-Line/Limited and Multicontroller/Pro Versions only**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

CONTROL ELECTRONIC LIFT - BREAKDOWN



CONTROL ELECTRONIC LIFT - BREAKDOWN

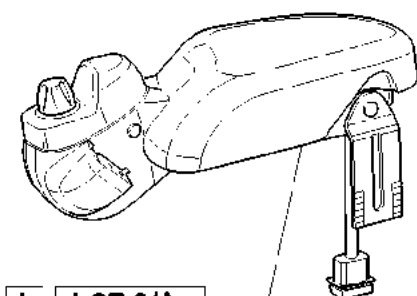
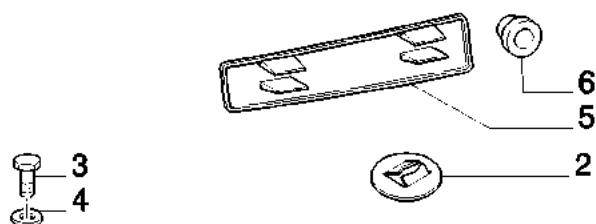
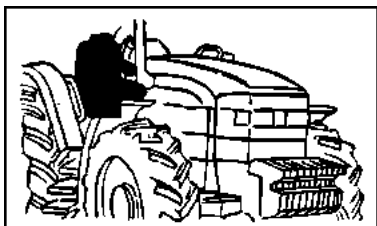
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	87398441		1	ARMREST ASSY.
1	2	87398442		1	ARMREST ASSY.
2		82037926		1	BODY
3		87397173		1	ELECTRONIC CONTROL UNIT
4		82037927		1	CONSOLE
5		82037929		1	CONSOLE
6		82032896		1	PRINTED CIRCUIT BOARD
7		82032895		1	CONTROL PANEL
8		82012988		3	KNOB
9		82032884		1	ARMREST
10		82032890		1	BRACKET
11		82032889		1	KNOB, Arm Adjust
12		82032891		1	SHAFT
13		82032932		1	WIRE HARNESS
14		82033985		1	SWITCH, Range Change
15		82032904		1	LABEL
16		82032905		1	DECAL
17		82037940		1	HINGE
18		82037920		1	MAGNET
19		82016959		16	SCREW, M3.5 x 12
20		81853129		3	SCREW
21		12574211		3	LOCK NUT, M6 x 1, CI 8
22		82037941		1	COVER
23		82037942		1	COVER
24		82037921		3	POTENTIOMETER
(1)	Less HTS Switch, Part. N.14				
(2)	with HTS Switch, Part N.14				
					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

1.97.0/03

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(VAR.330022) COMMAND ARM FOR EDC LESS RADAR AND WITH HEADLAND TURN SYSTEM



1 1.97.0/A

1.93.3



1.97.0/03

p1

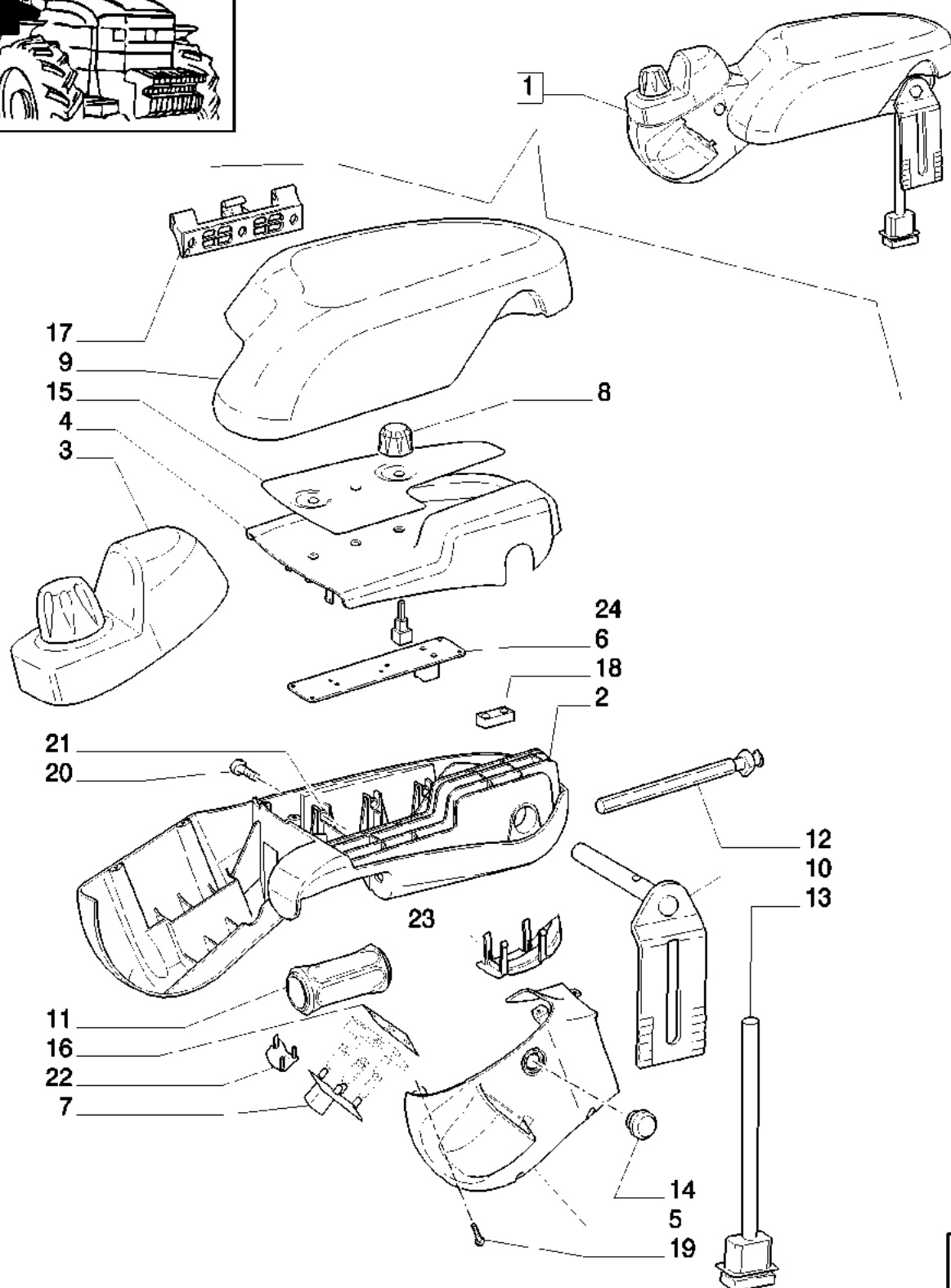
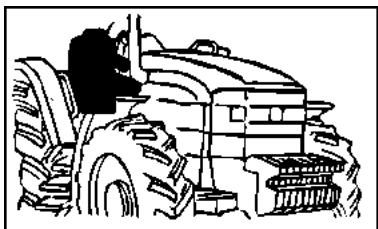
05/10

(VAR.330022) COMMAND ARM FOR EDC LESS RADAR AND WITH HEADLAND TURN SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87398440		1	ARMREST ASSY.
2		47057509		2	FASTENER
3		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
4		12646704		2	WASHER, M8 x 20 x 2
5		87385341		1	BLANK-OFF PLUG
6		81862738		3	PLUG, 28MM

Multicontroller/Pro Version only**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

CONTROL ELECTRONIC LIFT - BREAKDOWN



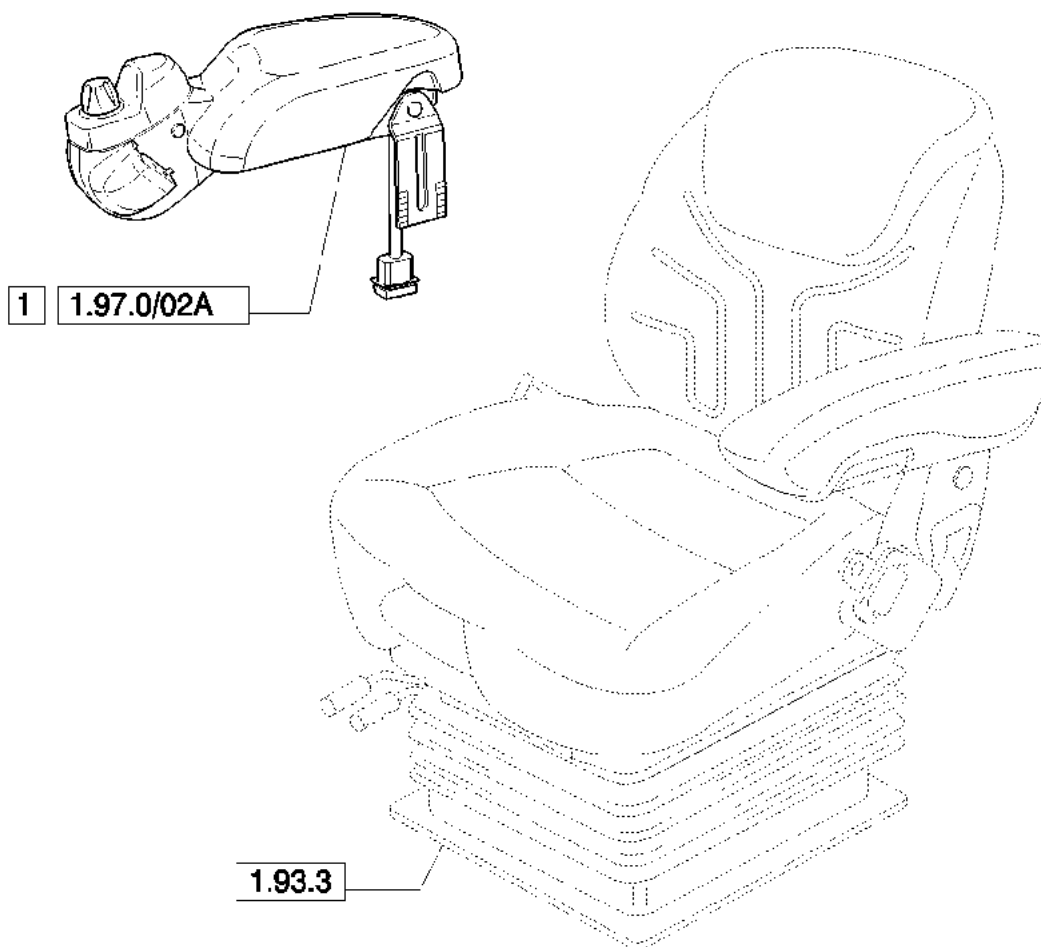
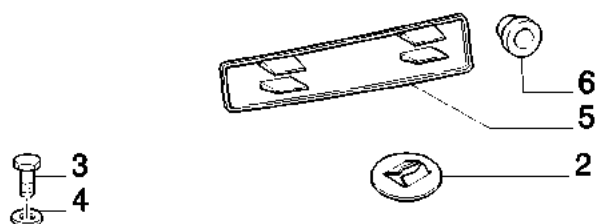
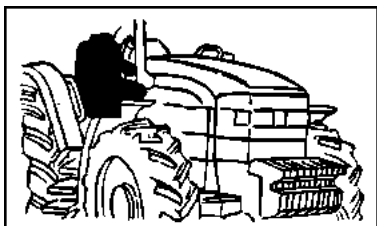
CONTROL ELECTRONIC LIFT - BREAKDOWN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87398440		1	ARMREST ASSY.
2		82037926		1	BODY
3		87397173		1	ELECTRONIC CONTROL UNIT
4		82037927		1	CONSOLE
5		82037929		1	CONSOLE
6		82032896		1	PRINTED CIRCUIT BOARD
7		82037924		1	CONTROL PANEL
8		82012988		3	KNOB
9		82032884		1	ARMREST
10		82032890		1	BRACKET
11		82032889		1	KNOB, Arm Adjust
12		82032891		1	SHAFT
13		82032932		1	WIRE HARNESS
14		82033985		1	SWITCH, Range Change
15		82032904		1	LABEL
16		82037925		1	DECAL
17		82037940		1	HINGE
18		82037920		1	MAGNET
19		82016959		16	SCREW, M3.5 x 12
20		81853129		3	SCREW
21		12574211		3	LOCK NUT, M6 x 1, CI 8
22		82037941		1	COVER
23		82037942		1	COVER
24		82037921		3	POTENTIOMETER

Multicontroller/Pro Version only

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125

(VAR.330023) COMMAND ARM FOR EDC WITH RADAR AND WITH HEADLAND TURN SYSTEM



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(VAR.330023) COMMAND ARM FOR EDC WITH RADAR AND WITH HEADLAND TURN SYSTEM

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87398442		1	ARMREST ASSY.
2		47057509		2	FASTENER
3		16043024		2	BOLT, Hex, M8 x 12, 8.8, Full Thd
4		12646704		2	WASHER, M8 x 20 x 2
5		87385341		1	BLANK-OFF PLUG
6		81862738		3	PLUG, 28MM

Multicontroller/Pro Version only**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 115 MAXXUM 125**

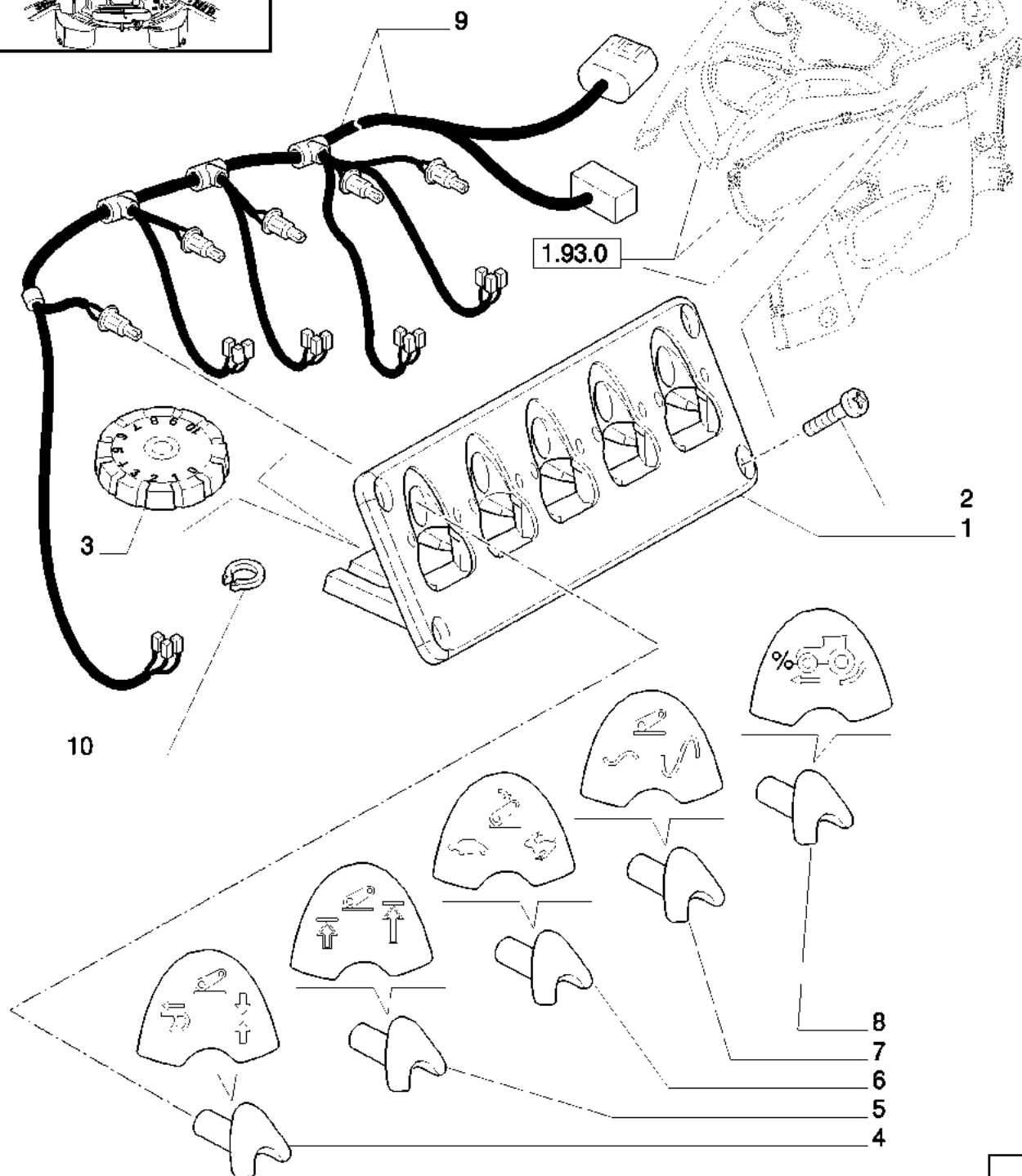
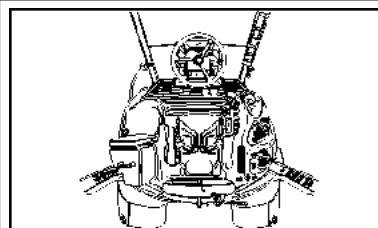
1.97.0/05

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(VAR.332703-333703-334703) RADAR - CONTROL LIFTING WITH SLIP CONTROL



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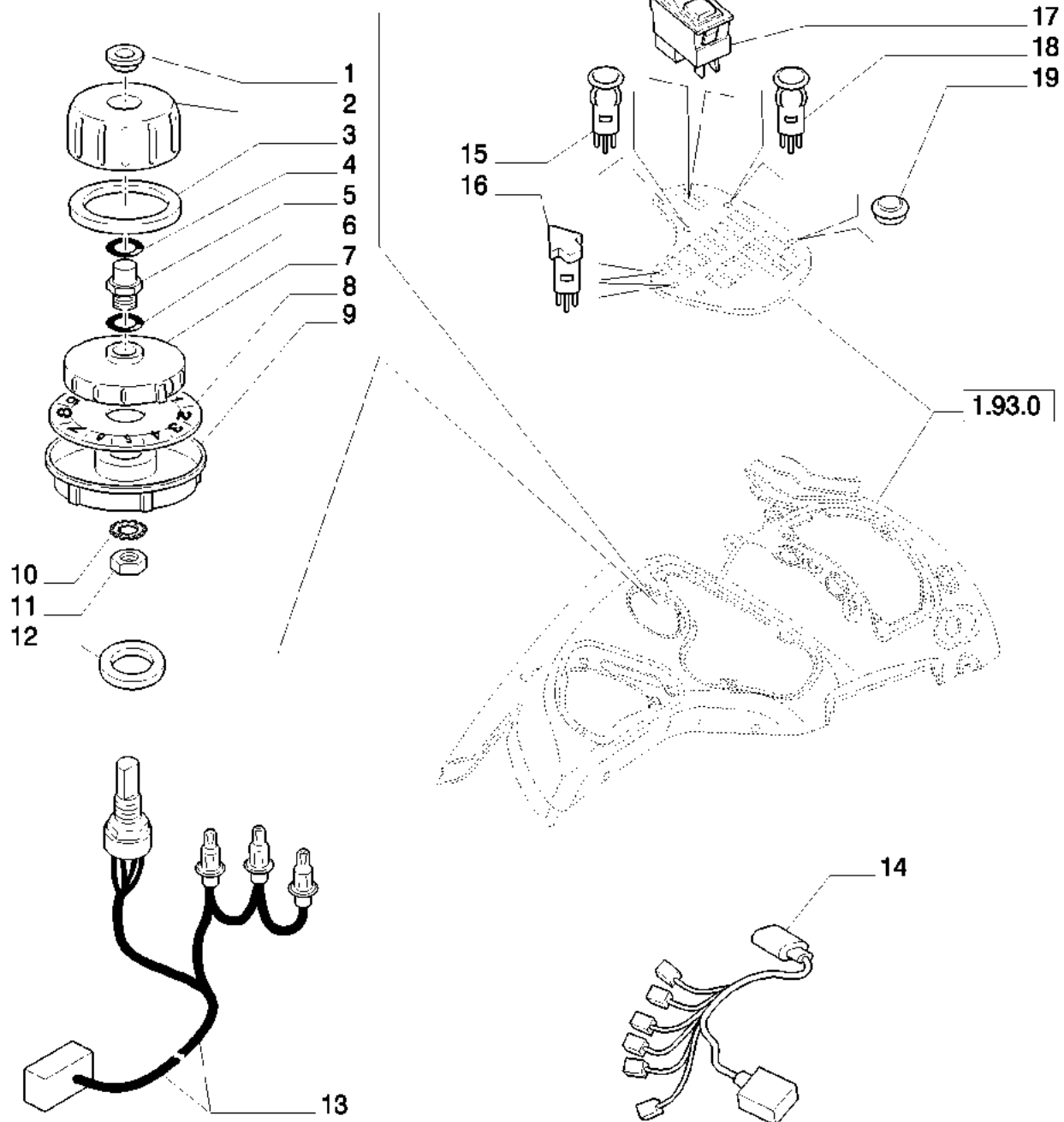
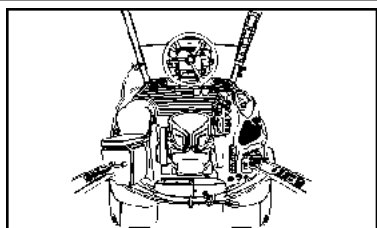
05/10

(VAR.332703-333703-334703) RADAR - CONTROL LIFTING WITH SLIP CONTROL

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87309572		1	BEZEL
2		47057607		4	SCREW, M5x12
3		47056390		5	KNOB
4		47057434		1	SYMBOL, Draft
5		47056393		1	SYMBOL, Height Limit
6		47056394		1	SYMBOL, Drop Rate
7		47056395		1	SYMBOL, Sensitivity
8		47056396		1	SYMBOL, Slip Control
9		87534907		1	WIRE HARNESS
10		11088171		5	SNAP RING, M11, 11MM

MAXXUM 110 MAXXUM 120
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.332703-333703-334703) RADAR - CONTROL LIFTING WITH SLIP CONTROL



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(VAR.332703-333703-334703) RADAR - CONTROL LIFTING WITH SLIP CONTROL

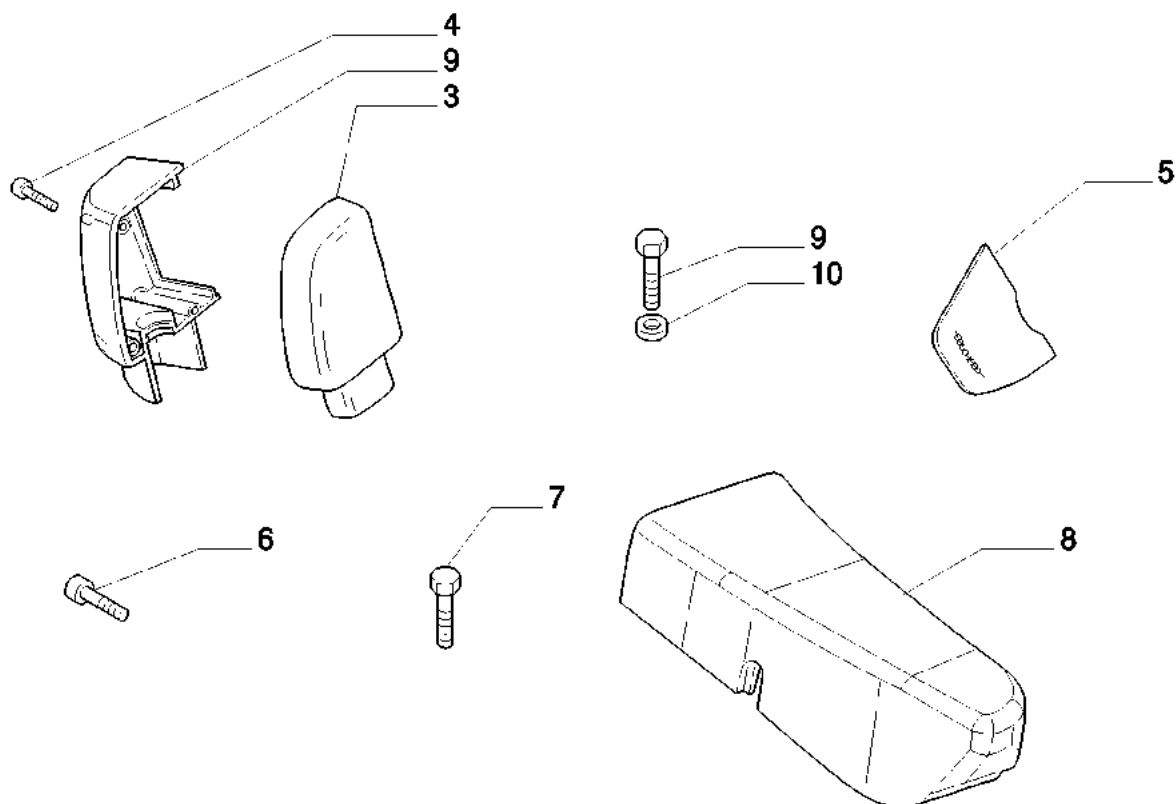
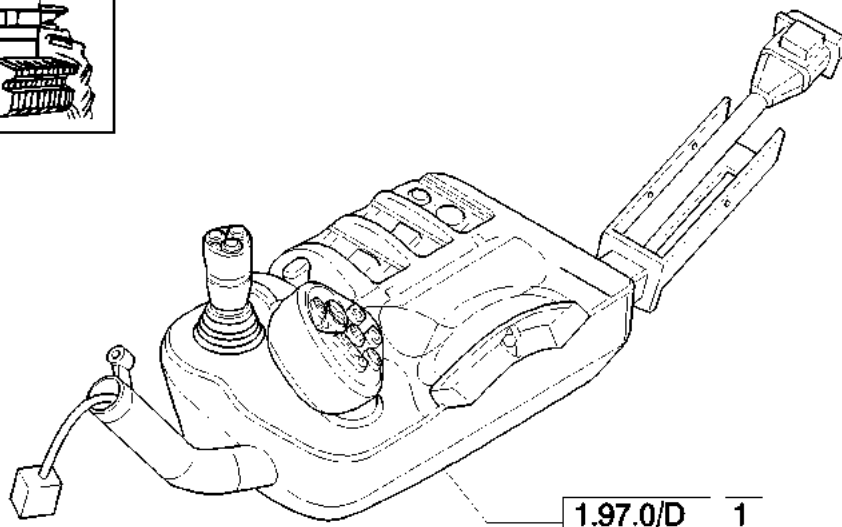
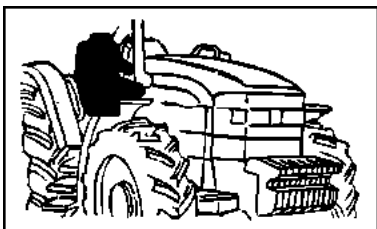
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		47056589		1	PLUG
2		47056588		1	BUTTON
3		47056577		2	SPACER
4		1288730061		1	O-RING
5		47056587		1	PIN
6		1480290099		1	O-RING
7		47056576		1	SPACER
8		47056575		1	SYMBOL
9		47056574		1	RETAINER CUP
10		190003935436		1	WASHER, LOCK
11		190003871545		1	NUT
12		14496601		1	WASHER, M10 x 20 x 2
13		47056548		1	WIRE HARNESS
14		47056558		1	ELECTRIC CABLE
15		47056322		1	INDICATOR LIGHT, LED EDC, Green
16		47056320		2	INSTRUMENT LIGHT, LED Arrow, Green
17		87452577		1	SWITCH, Remote Hitch, UP/Down
18		47056321		1	INDICATOR LIGHT, LED ECD, Red
19		81862738		3	PLUG, 28MM
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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(VAR.331025) MECHANICAL ARMREST WITH LOADER READY FUNCTION - ARMREST - C6335



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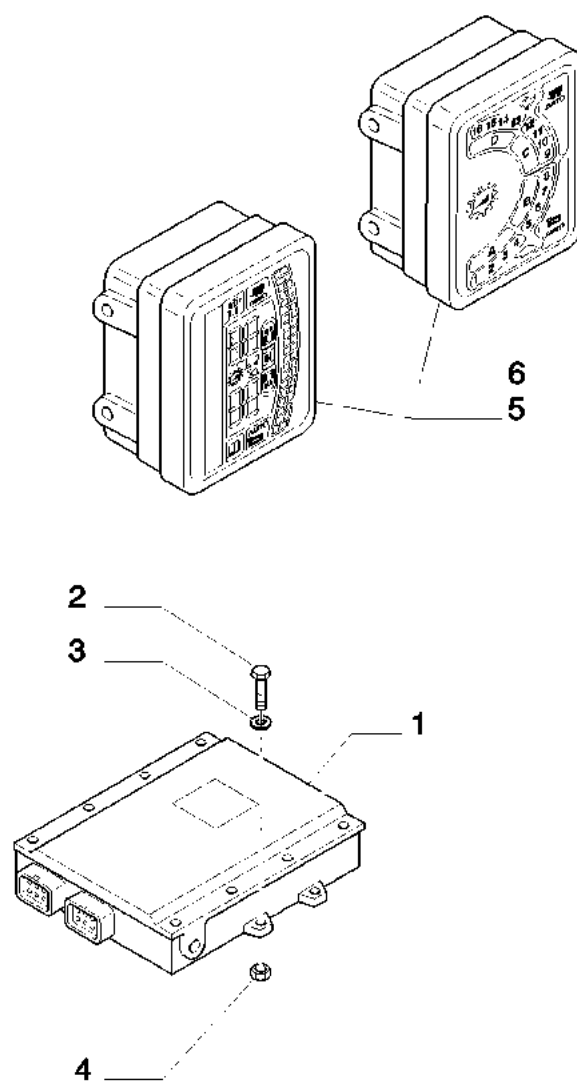
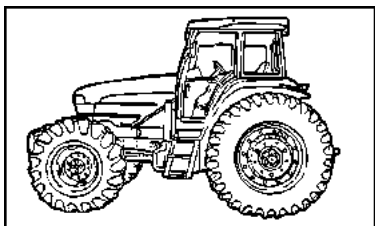
05/10

(VAR.331025) MECHANICAL ARMREST WITH LOADER READY FUNCTION - ARMREST - C6335

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87576354		1	CONTROL
2		47056409		1	BOX, RH
3		47056410		1	BOX, LH
4		47056257		3	SCREW
5		47056408		1	TOOTHED SECTOR
6		47056201		1	SCREW
7		10902024		1	SCREW, Hex, M6 x 12, 8.8, Full Thd
8		47056194		1	ARMREST
9		14305121		3	SCREW, Hex Soc Hd, M6 x 12, 8.8
10		86624182		3	WASHER, M6 x 18 x 1.6

C6335 Before Date 21 August 2007**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 115 MAXXUM 125**

ELECTRONIC CONTROL UNIT



ELECTRONIC CONTROL UNIT

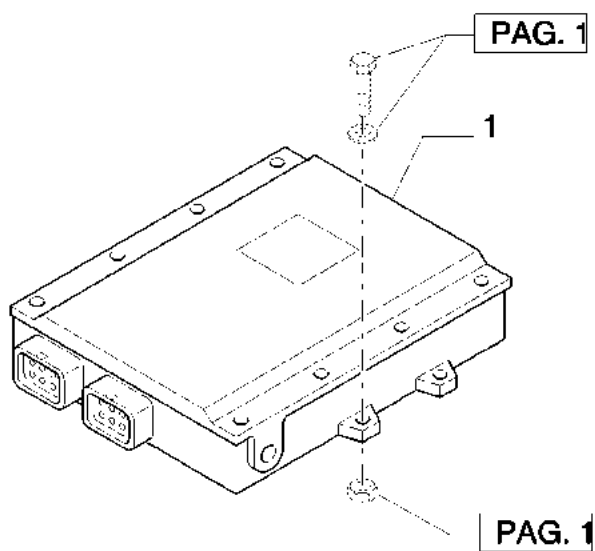
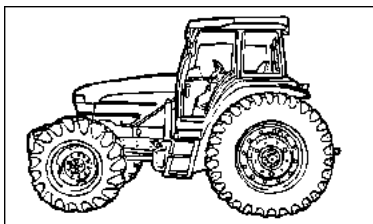
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	84157428		1	ELECTRONIC CONTROL UNIT, W/12 x 12 Trans.
1	2	87515699	C5767	1	MODULE, W/24 x 24 Trans.
1	2	87515701	D5767	1	MODULE, W/24 x 24 Trans.
1	3, 2	87515726		1	MODULE, W/16 x 16 Trans.
1	4, 2	87515745	C5591	1	ELECTRONIC CONTROL UNIT, W/16 x 16 Trans.
1	4, 2	87515748	D5591	1	ELECTRONIC CONTROL UNIT, W/16 x 16 Trans.
2		13299314	C5767	3	SCREW, Pan Hd, M5 x 14, 5.8
2		83964105	D5767	3	SCREW
3		14496301		3	WASHER, M5.3 x 10 x 1 Thk
4		15896421		3	NUT, M5, CI 10
5	5, 6	87569994	C6634	1	ELECTRONIC CONTROL UNIT, Advanced Version
5	5, 6	84274450	D6634	1	ELECTRONIC CONTROL UNIT, Advanced Version
5	7	87569995	C6634	1	ELECTRONIC CONTROL UNIT, Advanced Version
5	7	84274453	D6634	1	ELECTRONIC CONTROL UNIT, Advanced Version
6	5, 8	47130180		1	DISPLAY, Basic Version

- (1) for PTO, 4WD, Diff. Lock
 (2) Central Control Unit for Electronic Drift Control (XCM-EDC)
 (3) Basildon Production
 (4) St. Valentin Production
 (5) Without Headland Turn System
 (6) For X-Line/Limited and Multicontroller/Pro Version only
 (7) With Headland Turn System, VAR.334341-335341 (Multicontroller/Pro Version)
 (8) For Transmission 16x16 SPS

D5591 Serial N. (11 September 2006 Basildon Prod. / Z7BE50359 St. Valentin Prod.); D5767 Serial N. (07 June 2007 Basildon Prod. / Z8BE51980 for p.n. 87515700; Z8BE50147 for p.n. 87516180 St. Valentin Prod.); D6634 After Date 13 November 2009

**MAXXUM 140 MAXXUM 120
 MAXXUM 110 MAXXUM 130
 MAXXUM 100 MAXXUM 115**

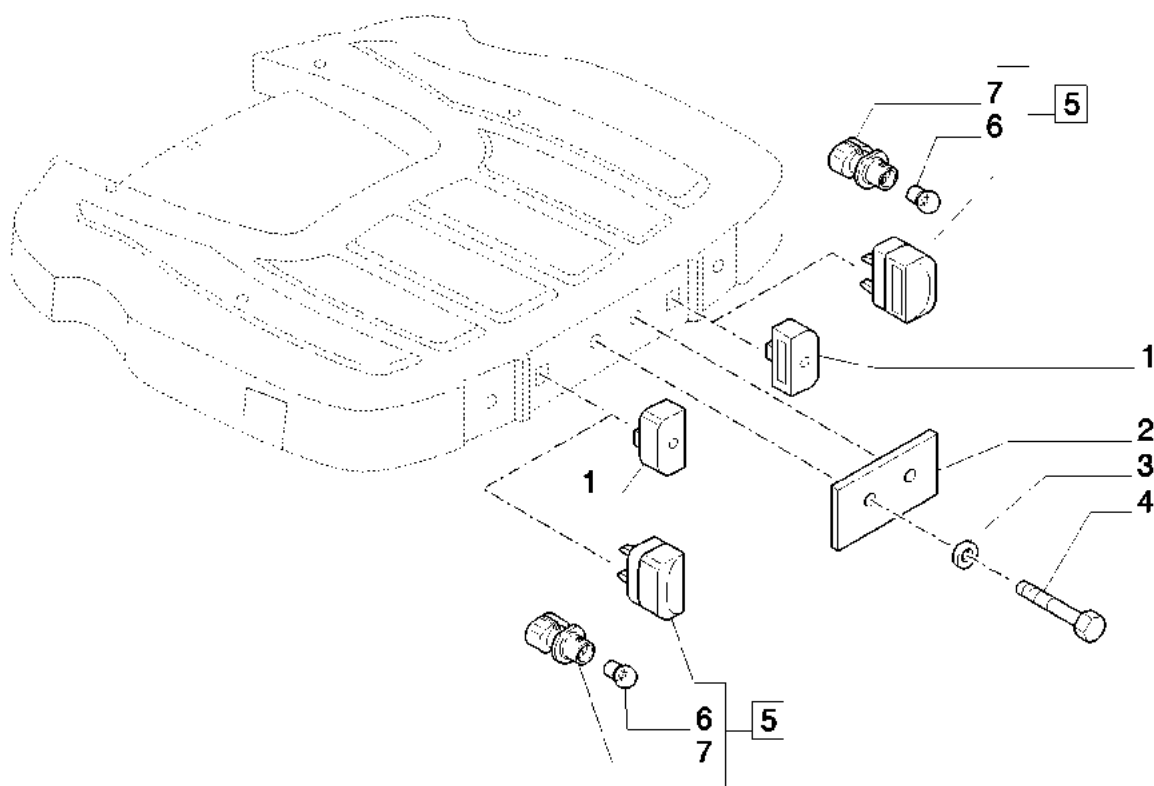
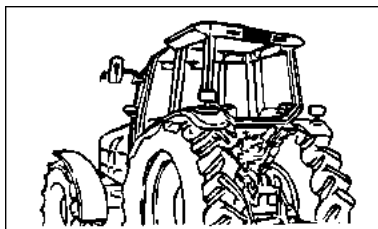
ELECTRONIC CONTROL UNIT



ELECTRONIC CONTROL UNIT

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1, 2	87516139	C5591	1	MODULE
1	1, 2	87516142	D5591	1	MODULE
1	3, 4	87516179	C5767	1	ELECTRONIC CONTROL UNIT
1	3, 4	87516181	D5767	1	ELECTRONIC CONTROL UNIT
1	5	82037635		1	MODULE
1	5, 6	87549921		1	ELECTRONIC CONTROL UNIT
1	7	87516099	C5591	1	MODULE
1	7	87516102	D5591	1	MODULE
1	8	87516119	C5591	1	MODULE
1	8	87516122	D5591	1	MODULE
(1) Central Control Unit (XCM) for 4WD Suspended Axle, VAR.330414-330427 (Basildon Prod. only with Multicontroller/Pro Version) (2) Central Control Unit (XCM) with Front HPL and PTO with 6 Spine, VAR.330813-330847-331847-332847-333847-334847-335847-330831-331831-332831-333831 (Basildon Prod. only) (3) Central Control Unit (XCM) for 4WD Suspended Axle, VAR.330414-330427 (St.Valentin Prod. only with Multicontroller/Pro Version) (4) Central Control Unit (XCM) with Front HPL and PTO with 6 Spine, VAR.330813-330847-331847-332847-333847-334847-335847-330831-331831-332831-333831 (St.Valentin Prod. only) (5) Central Control Unit (XCM) for Advanced Processor for Front HPL, Front Suspension or EHR, VAR.330345 (6) Central Control Unit (XCM) is Valid for MAX115, MAX125, MAX140 Multicontroller/Pro Version only (7) Central Control Unit for Electronic Drift Control (XCM-EDC) with 17x16 (40KM/H) SPS Economy Transmission, VAR.330291 (Multicor Basildon Production (8) Central Control Unit for Electronic Drift Control (XCM-EDC) with 17x16 (40KM/H) SPS Economy Transmission, VAR.330291 (Multicor Valentin Production					
D5591 Serial N. (11 September 2006 Basildon Prod. / Z7BE50359 St. Valentin Prod.); D5767 Serial N. (07 June 2007 Basildon Prod. / Z8BE51980 for p.n. 87515700; Z8BE50147 for p.n. 87516180 St. Valentin Prod.)					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330956) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON CAB ROOF



(VAR.330956) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON CAB ROOF

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82022831	C6560	2	NUMBER PLATE LAMP
2		82027119		1	PLATE
3		12035670		2	LOCK WASHER
4		82880826		2	SCREW, M6x25
5	2	87301998		2	NUMBER PLATE LAMP
6	2	14144190		2	BULB, 12V, 5W
7	2	87304742		2	HOLDER

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140 Before 7 December 2007;All Models After 7 Dec.2007

C6560 Before Date 7 December 2007

**MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115**

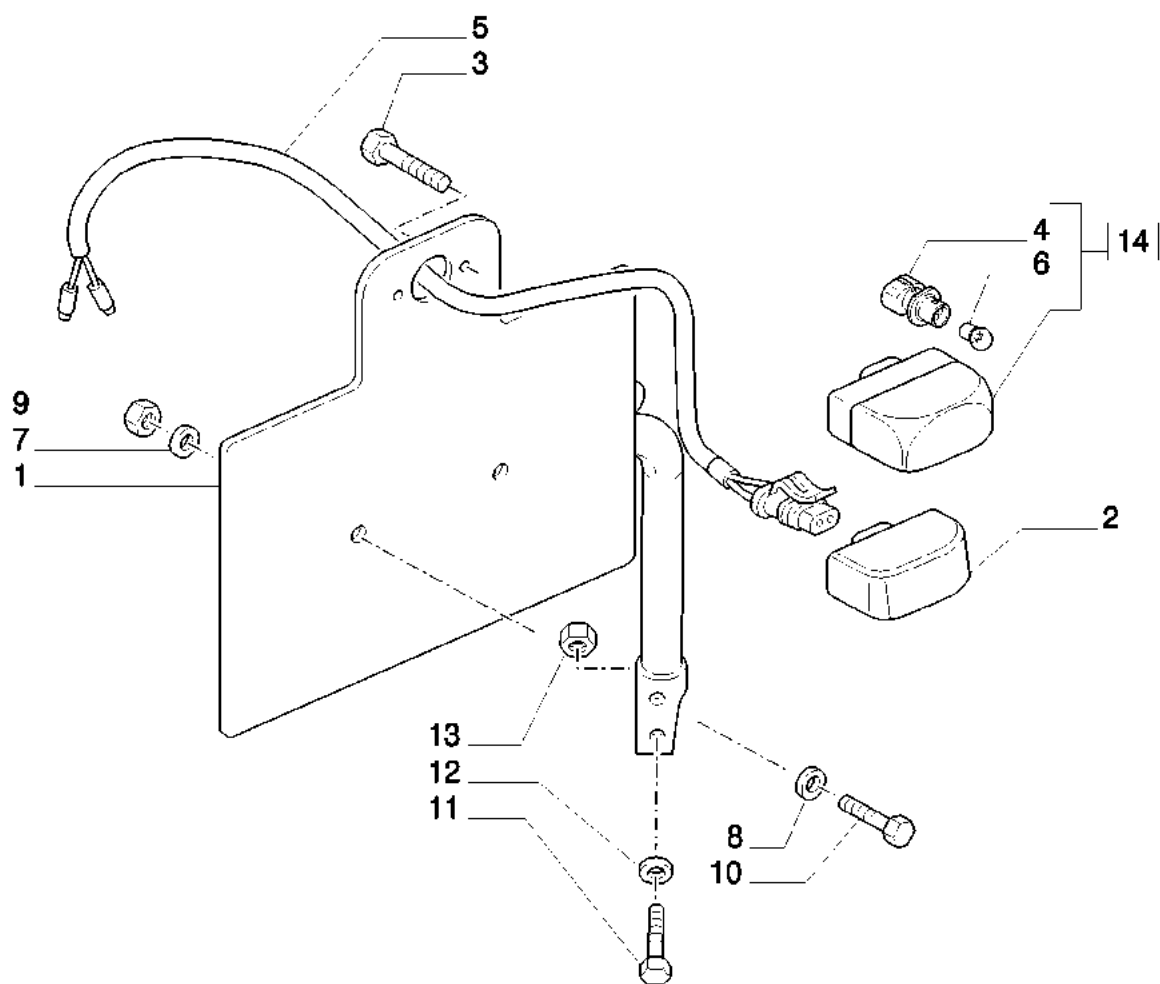
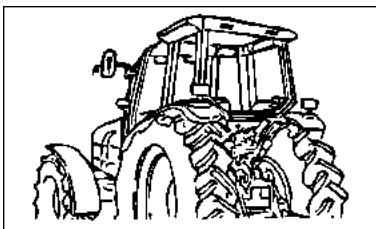
1.98.3/01

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(VAR.330958-333958) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - W/CAB



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(VAR.330958-333958) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - W/CAB

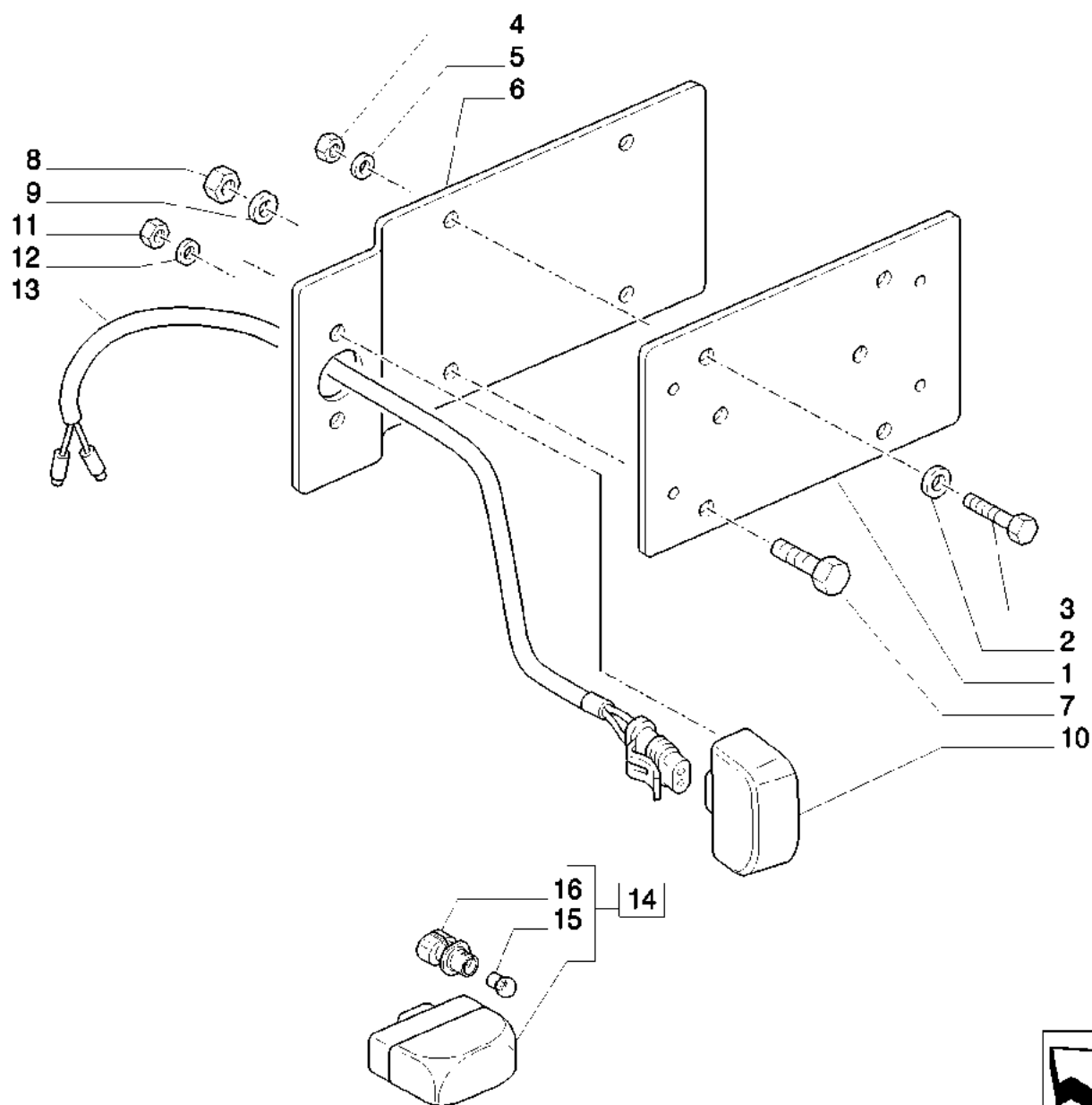
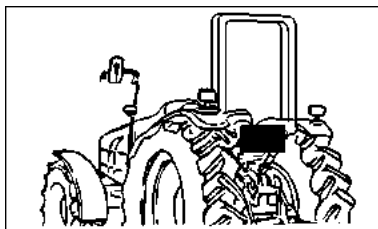
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82036417		1	BRACKET
2	1	82023578	C6560	1	NUMBER PLATE LAMP
3		15687201		2	SELF-TAP SCREW, Cross Pan Hd, M3.5 x 13
4	2	87304742		1	HOLDER
5		82035389		1	WIRE HARNESS, License Plate
6	2	14144190		1	BULB, 12V, 5W
7		10571579		2	LOCK WASHER, M6
8		12647601		4	WASHER, M6 x 16 x 2
9		15896221		4	NUT, M6, CI 10
10		86511830		2	SCREW, Cross Pan Hd, M6 x 20
11		10902424		2	BOLT, Hex, M6 x 20, 8.8, Full Thd
12		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
13		15896221		2	NUT, M6, CI 10
14	2	87301999		1	NUMBER PLATE LAMP

(1) MAX100, MAX110, MAX120, MAX130

(2) MAX115, MAX125, MAX140 Before 7 December 2007;All Models After 7 Dec.2007

C6560 Before Date 7 December 2007**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330958) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - L/CAB



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(VAR.330958) LICENSE PLATE LAMP & SUPPORT, MOUNTING ON MUDGUARD - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		5170366		1	PLATE
2		12647601		4	WASHER, M6 x 16 x 2
3		83962783		2	SCREW
4		15896221		2	NUT, M6, CI 10
5		10571579		2	LOCK WASHER, M6
6		82029009		1	BRACKET
7		16043424		2	SCREW, Hex, M8 x 20, 8.8, Full Thd
8		16100811		2	NUT, M8, CI 8
9		14496504		2	WASHER, M8 x 17 x 1.6
10	1	82023578	C6560	1	NUMBER PLATE LAMP
11		10794014		2	NUT, M4, CI 8
12		14496201		2	WASHER, M4 x 9
13		82035389		1	WIRE HARNESS, License Plate
14	2	87301999		1	NUMBER PLATE LAMP
15		14144190		1	BULB
16		87304742		1	HOLDER

(1) MAX100, MAX110

(2) MAX115, MAX125 Before 7 December 2007; All Models After 7 Dec.2007

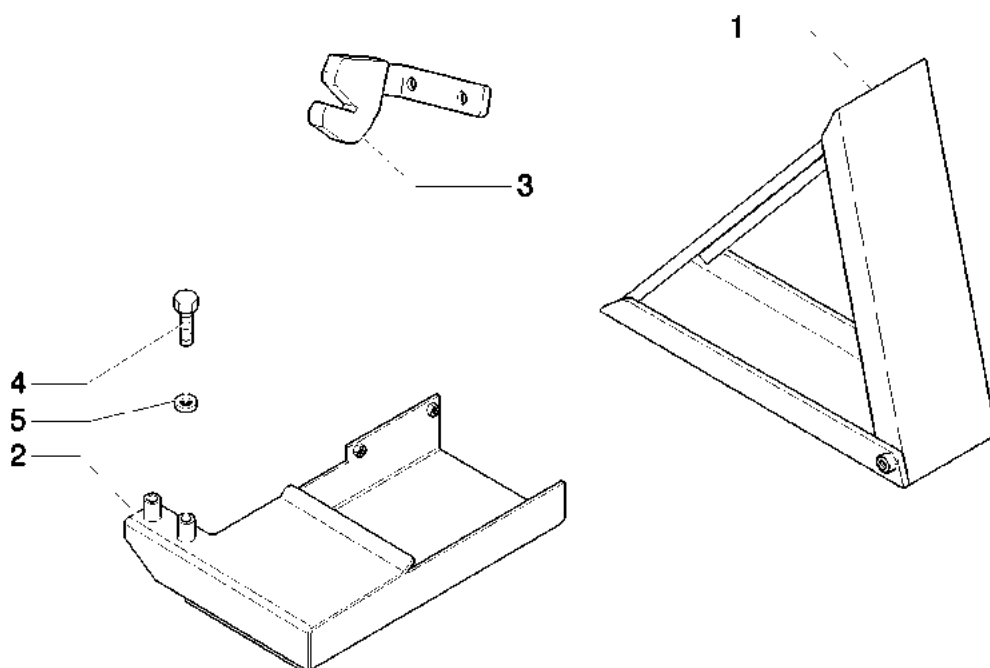
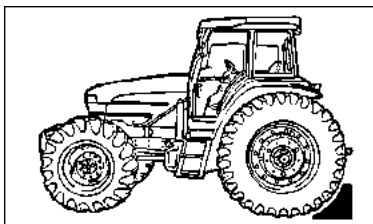
C6560 Before Date 7 December 2007**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

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(VAR.330864) CHOCK - W/CAB



1.99.1

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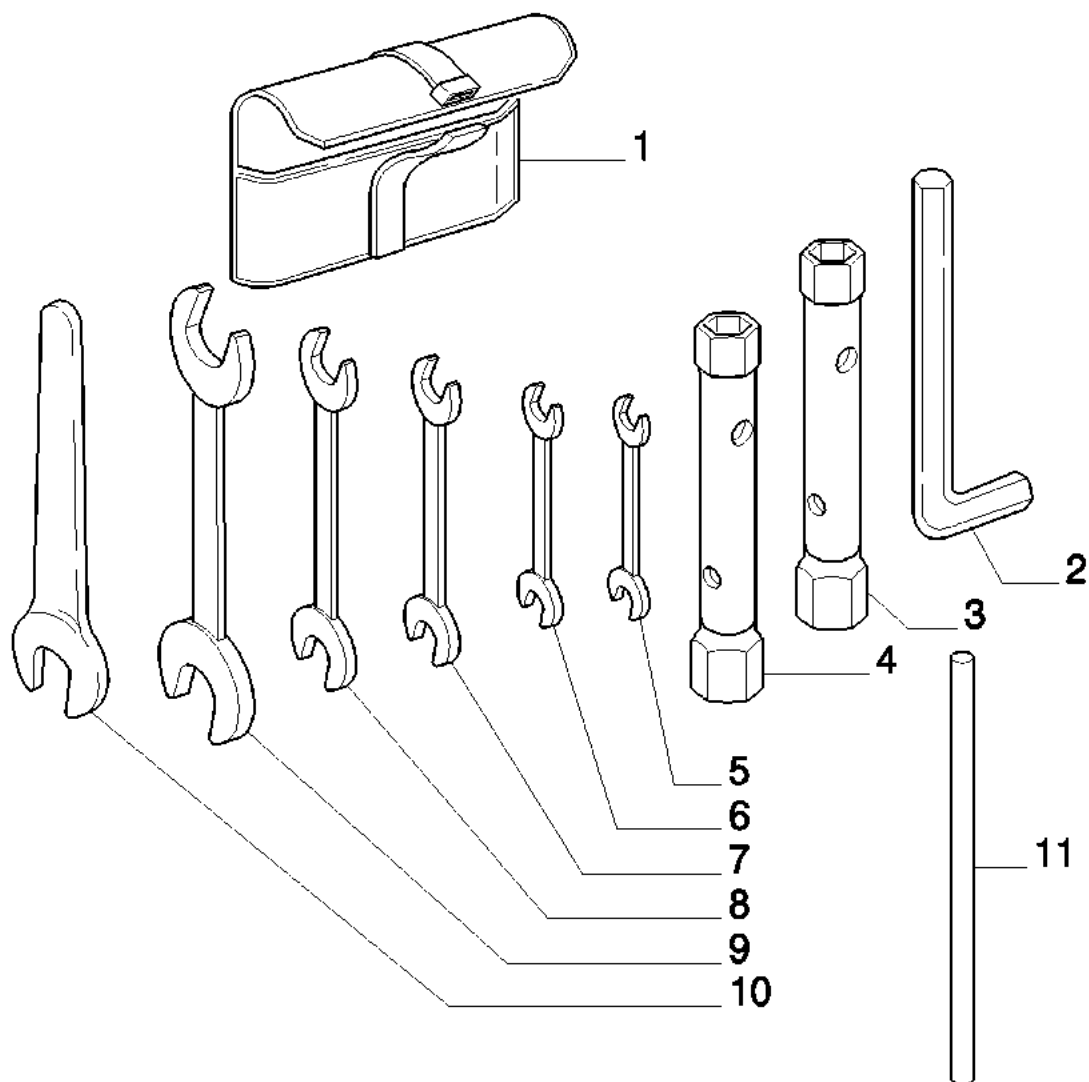
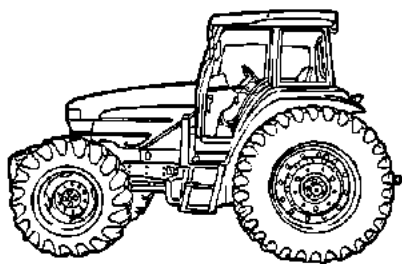
05/10

(VAR.330864) CHOCK - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81869660		1	WHEEL CHOCK
2		82031871		1	BRACKET
3		87318181		1	CATCH
4		16043624		6	SCREW, Hex, M8 x 25, 8.8, Full Thd
5		10519604		6	WASHER, M8 x 17 x 2

**MAXXUM 120 MAXXUM 140
MAXXUM 110 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330996) SET OF TOOLS



(VAR.330996) SET OF TOOLS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		4960158		1	TOOL BAG
2		5121429		1	SPECIAL WRENCH, 12 mm
3		5121423		1	SOCKET WRENCH, 24 mm / 27 mm
4		5121422		1	SOCKET WRENCH, 22 mm / 24 mm
5		5121417		1	OPEN END WRENCH, 6 x 7 mm
6		5121418		1	OPEN END WRENCH, 10 x 13 mm
7		5121419		1	OPEN END WRENCH, 11 x 14 mm
8		5121420		1	OPEN END WRENCH, 17 x 19 mm
9		5121421		1	OPEN END WRENCH, 22 x 24 mm
10		5121426		1	OPEN END WRENCH, 27 mm
11		5121440		1	PIN

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

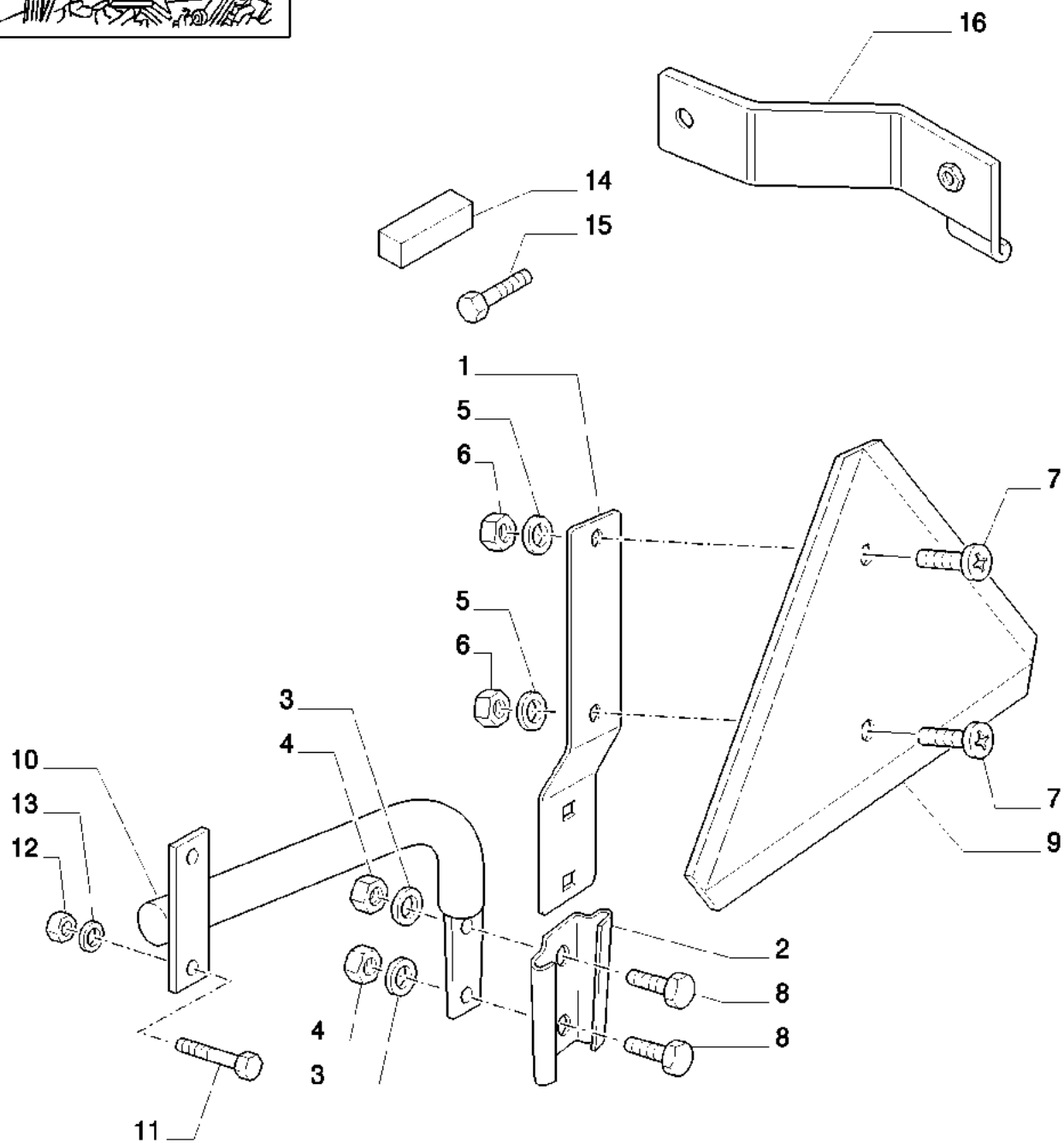
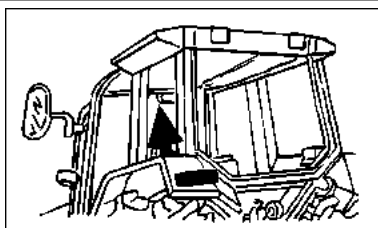
1.99.3

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(VAR.330712) SLOW MOVING VEHICLE SIGN - W/CAB



1.99.3

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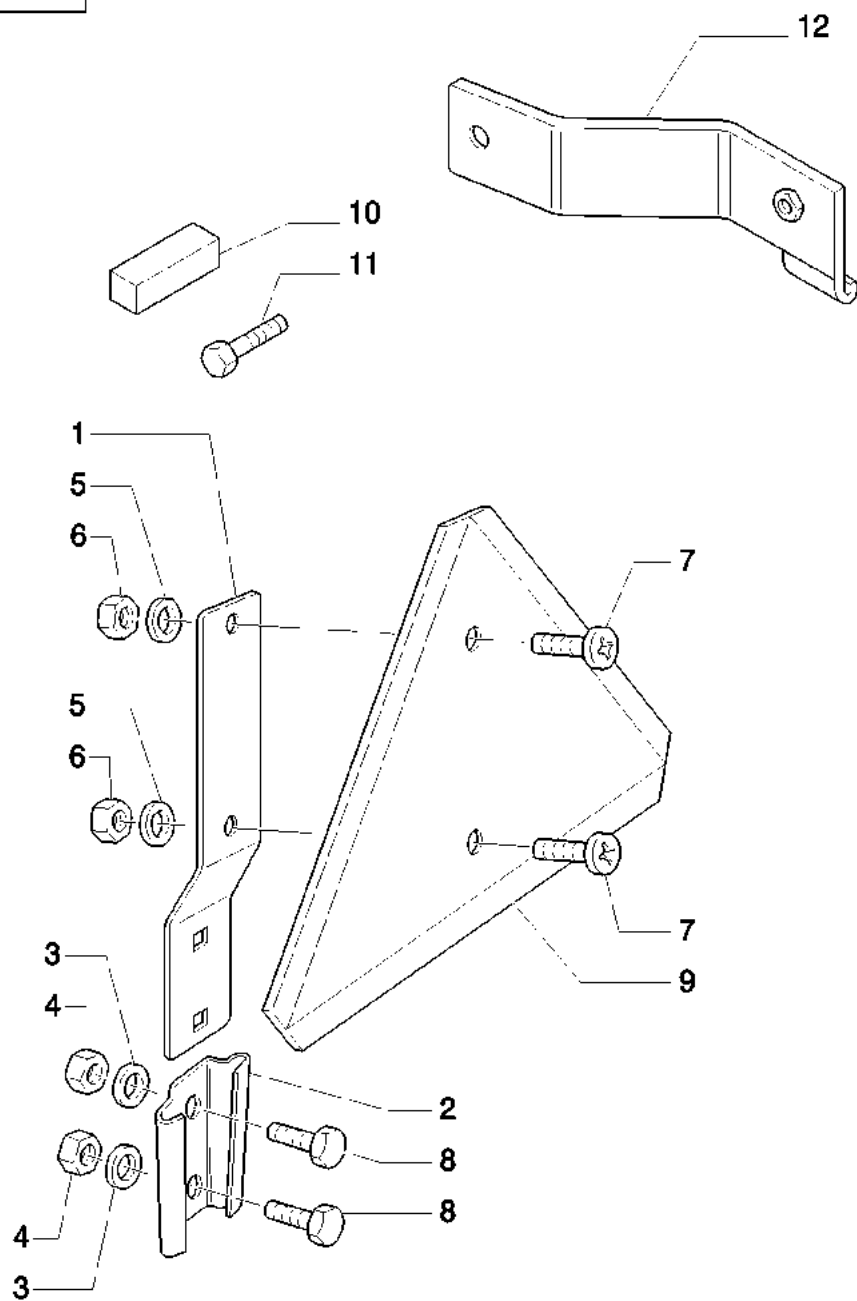
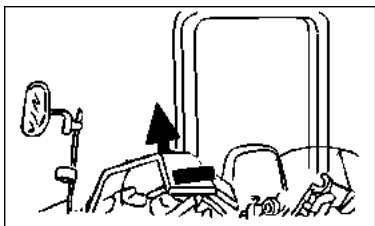
05/10

(VAR.330712) SLOW MOVING VEHICLE SIGN - W/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864740		1	BRACKET
2		5148517		1	SUPPORT
3		14496504		2	WASHER, M8 x 17 x 1.6
4		16100821		2	NUT, M8, CI 10
5		14496504		2	WASHER, M8 x 17 x 1.6
6		15896221		2	NUT, M6, CI 10
7		13276211		2	SCREW, Cross Pan Hd, M6 x 16
8		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
9		82034583		1	WARNING TRIANGLE
10		82025112		1	BRACKET
11		10902624		2	BOLT, Hex, M6 x 25, 8.8, Full Thd
12		12574211		2	LOCK NUT, M6 x 1, CI 8
13		14496404		2	LOCK WASHER, M6 x 12 x 2 Thk
14		87636521		2	STRIP-GASKET
15		16043421		1	SCREW, Hex, M8 x 20, 8.8
15		16043221		1	SCREW, Hex, M8 x 16, 8.8
16		84208899		1	BRACKET

**MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115**

(VAR.330712) SLOW MOVING VEHICLE SIGN - L/CAB



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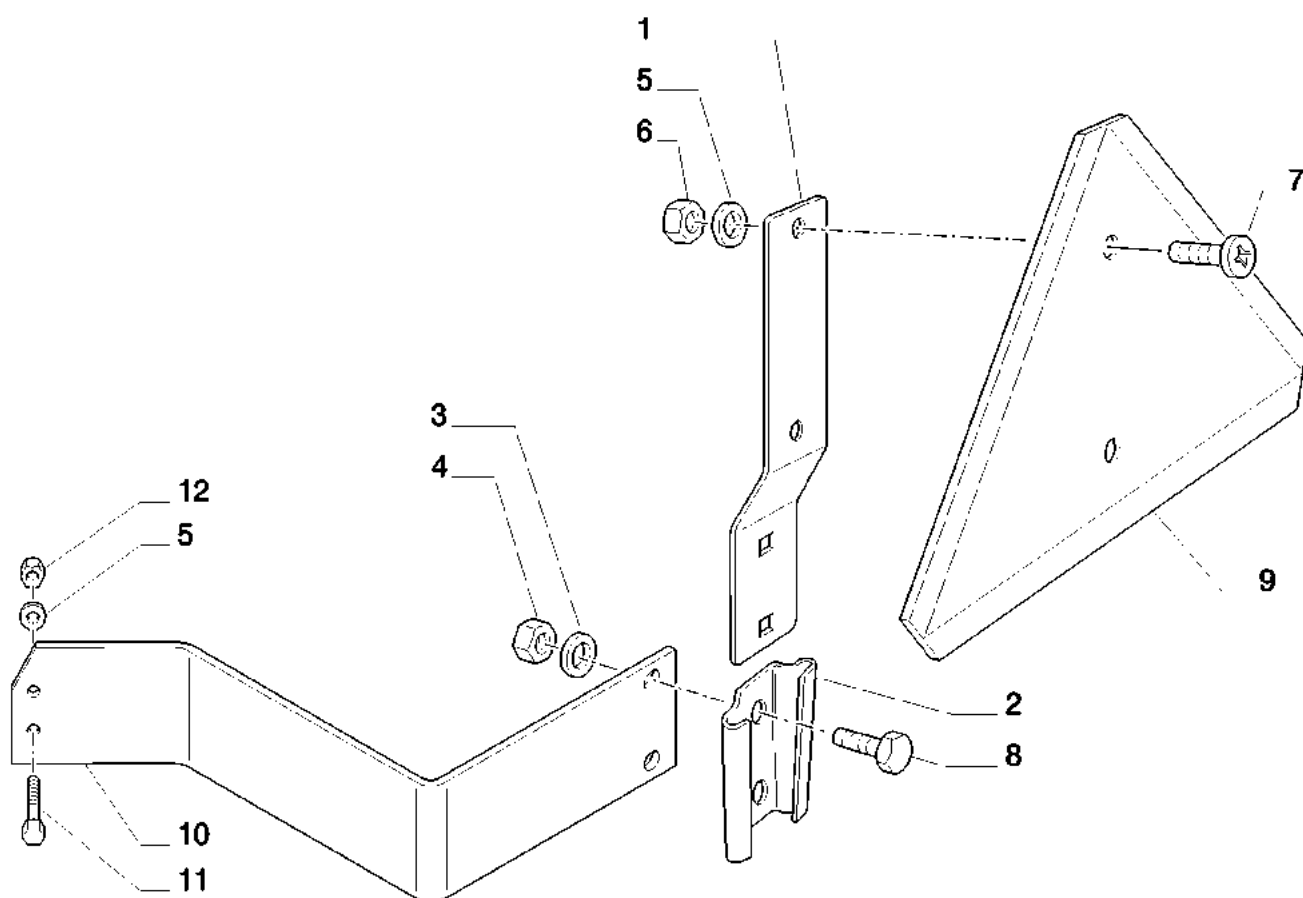
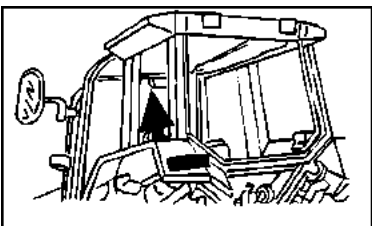
05/10

(VAR.330712) SLOW MOVING VEHICLE SIGN - L/CAB

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864740		1	BRACKET
2		5148517		1	SUPPORT
3		14496504		2	WASHER, M8 x 17 x 1.6
4		16100821		2	NUT, M8, CI 10
5		14496504		2	WASHER, M8 x 17 x 1.6
6		15896221		2	NUT, M6, CI 10
7		13276211		2	SCREW, Cross Pan Hd, M6 x 16
8		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
9		82034583		1	WARNING TRIANGLE
10		87636521		2	STRIP-GASKET
11		16043221		1	SCREW, Hex, M8 x 16, 8.8
11		16043421		1	SCREW, Hex, M8 x 20, 8.8
12		84208899		1	BRACKET

**MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.331712) HIGH MOUNTED SLOW MOVING VEHICLE SIGN



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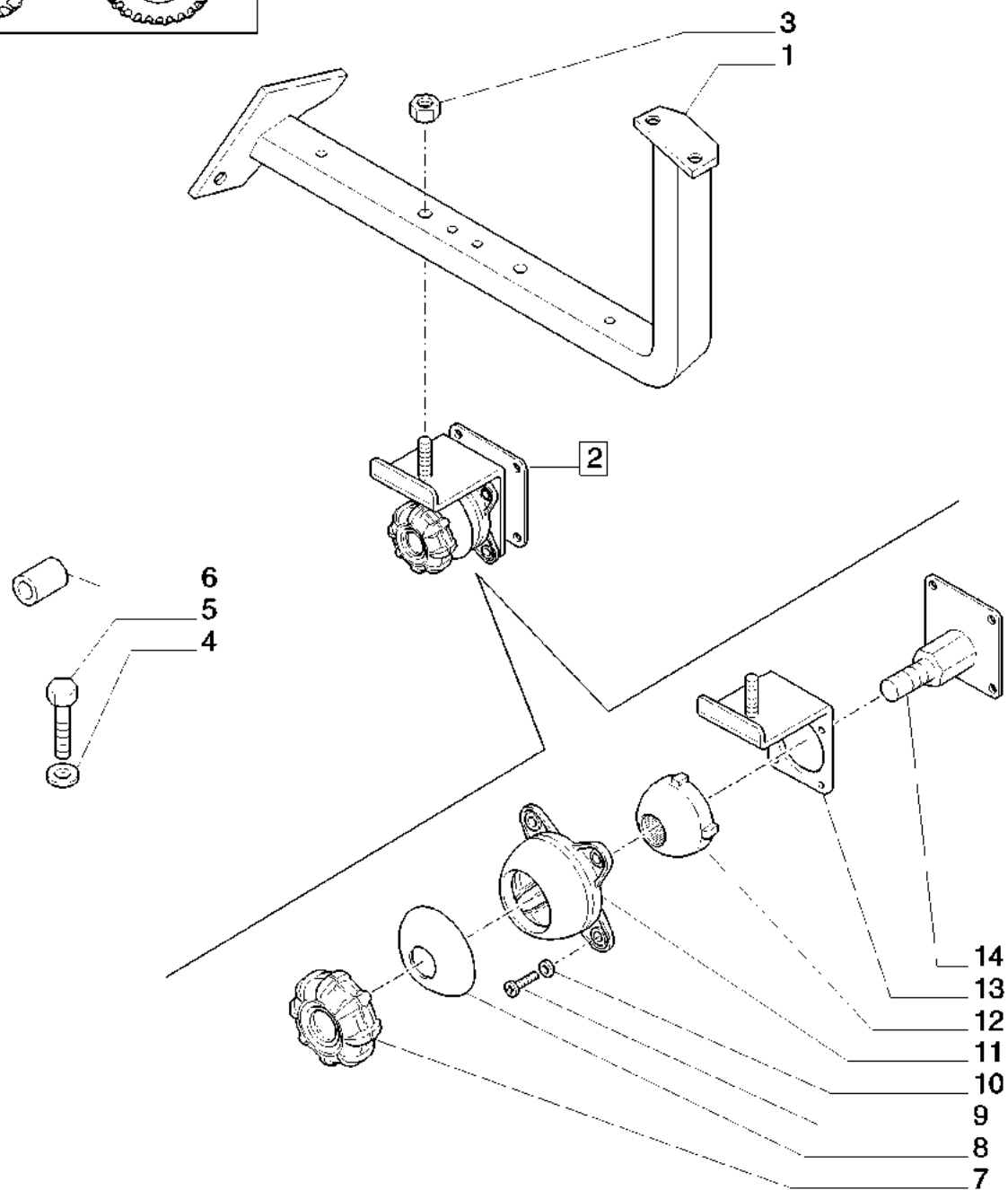
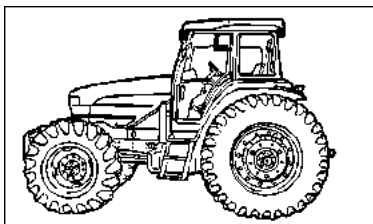
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(VAR.331712) HIGH MOUNTED SLOW MOVING VEHICLE SIGN

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81864740		1	BRACKET
2		5148517		1	SUPPORT
3		14496504		2	WASHER, M8 x 17 x 1.6
4		16100821		2	NUT, M8, CI 10
5		9824259		2	WASHER, M6 x 12 x 1.6
6		15896221		2	NUT, M6, CI 10
7		13276211		2	SCREW, Cross Pan Hd, M6 x 16
8		16043224		2	SCREW, Hex, M8 x 16, 8.8, Full Thd
9		82034583		1	WARNING TRIANGLE
10		87358604		1	BRACKET
11		86977786		2	BOLT, Hex, M6 x 25, 8.8, Full Thd
12		12574221		2	LOCK NUT, M6 x 1, CI 10

**MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125**

(VAR.338761) BRACKET FOR MOUNTING EQUIPMENT MONITORS - BRACKET



(VAR.338761) BRACKET FOR MOUNTING EQUIPMENT MONITORS - BRACKET

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87553422		1	SUPPORT
2		87614599		1	SUPPORT
3		12577211		1	LOCK NUT, M10 x 1.5, CI 8
4		14496501		10	WASHER, M8 x 16 x 1.6
5		15213321		4	SCREW, Hex, M8 x 35, 8.8
5		16044021		2	BOLT, Hex, M8 x 40, 8.8
6		87681589		2	TUBE SPACER
7		87316701		1	KNOB
8		87316706		1	CAP WASHER
9		86585711		4	SCREW, Cross Pan Hd, M6 x 10
10		14496401		4	WASHER, M6.4 x 12 x 1.6 Thk
11		87614602		1	BASE
12		87614603		1	CUP
13		87614600		1	BRACKET
14		87565605		1	SUPPORT
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

SECTION INDEX

Wheels/Tracks

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80.00

01

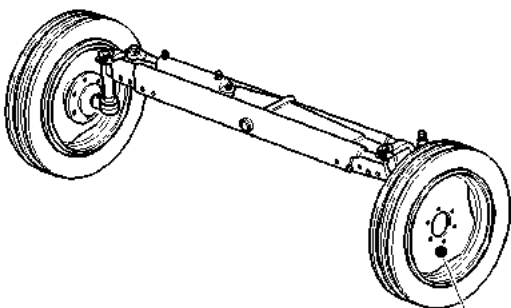
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SEC. 11 - WHEELS / TRACKS



GROUP	EQUIP.	TIRE SIZE	RIM
82.00	82.01	14.9 R24 A8	W12X24
	82.35	12.4 R24 A8	W10X24
	82.36	13.6 R24 A8	W12X24
	82.40	14.9 R24 A8	W12X24
	82.41	14.9 R28 A8	W12X28
	82.42	14.9 R28 A8	W12X28
	82.50	13.6 R28 A8	W12X28
	82.51	14.9 R28 R1	W12X28
	82.55	16.9 R28 A8	W15X28
	82.58	14.9 R30 A8	W12X30
	82.58/1	14.9 R30 A8	W13X30
	88.01	520/60 R28	DW18LX28
	88.01/1	520/60 R28	DW18LX28
	88.01/2	520/60 R28	DW18LX28
	88.15	480/65 R28 A8	W14X28
	88.15/1	480/65 R28 A8	W15X28
	88.25	480/65 R28 A8	W14X28
	88.36	380/70 R24 A8	W12X24
	88.37	540/65 R28 A8	W15X28
	88.37/1	540/65 R28	W15LX28
	88.40	420/70 R24 A8	W12X24
	88.43	440/65 R28	W14X28
	88.50	380/70 R28 A8	W12X28
	88.51	420/70 R28 A8	W12X28
	88.52	420/70 R28 A8	W12X28
	88.52/1	420/70 R28 A8	W14X28
	88.58	540/65 R28 A8	W15X28
	88.58/1	540/65 R28	W15LX28
	88.68	540/65 R28 A8	W15X28



GROUP	EQUIP.	TYRE SIZE	RIM
81.00	81.14	10.00-16 8PR	W8LX16
	81.15	11.00-16 10PR	W10LX16
	81.15/1	11.00-16 8PR	W10LX16
	81.22	11L-15 6PR	8LBX15
	81.38	11.00-16 12PR	W10LX16

80.00

01

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SEC. 11 - WHEELS / TRACKS

REF

FN

PART NUMBER

YR/SN

QTY

DESCRIPTION

MAXXUM 120	MAXXUM 130
MAXXUM 140	MAXXUM 100
MAXXUM 115	MAXXUM 125

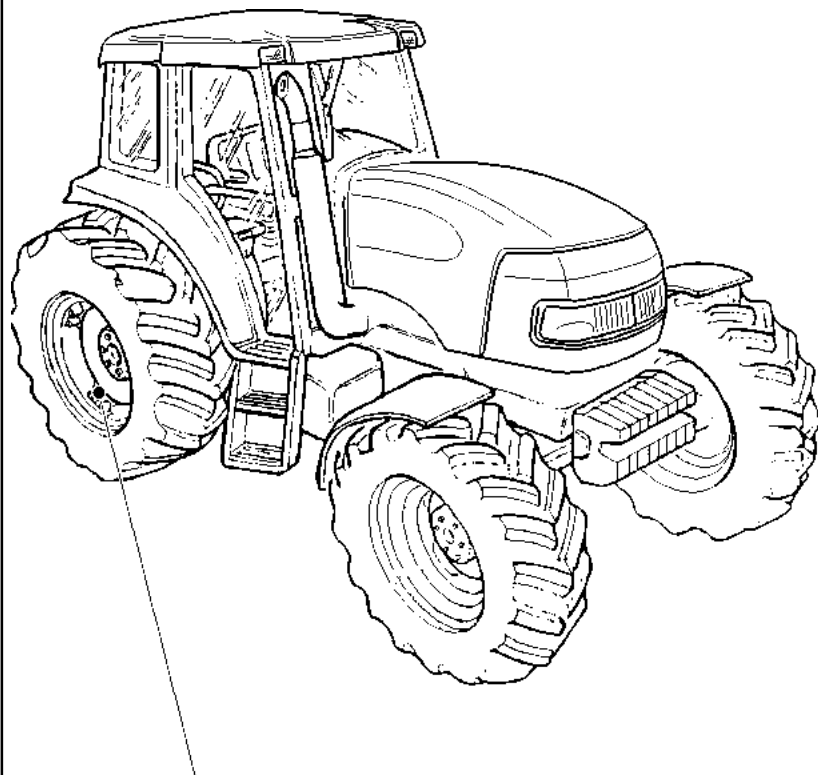
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02

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05/10

SEC. 11 - WHEELS / TRACKS



GROUP	EQUIP.	TIRE SIZE	RIM
83.00	83.28	18.4 R38 A8	DW15LX38
	83.57	18.4 R30 A8	DW15LX30
	83.64	16.9 R34 A8	DW15LX34
	83.65	18.4 R34 A8	DW15LX34
	83.70	14.9 R46 R1	W12X46
	83.72	13.6 R38 A8	DW12X38
	83.73	13.6 R38 A8	DW12X38
	83.75	16.9 R38 A8	DW15LX38
	83.76	16.9 R38	DW15LX38
	83.77	18.4 R38	DW15LX38
	83.80	20.8 R38 A8	W18X38
	83.88	18.4 R42	W16X42
	89.07	650/60 R38	DW23AX38
	89.07/1	650/60 R38	DW23AX38
	89.49	600/65 R38 A8	W18X38
	89.63	320/90 R50	DW10X50
	89.64	480/70 R34 A8	DW15LX34
	89.66	520/70 R34 A8	DW15LX34
	89.69	600/65 R38 A8	W18X38
	89.74	600/65 R38 A8	W18X38
	89.75	520/70 R38 A8	DW15LX38
	89.76	480/70 R38 A8	DW15LX38
	89.79	520/70 R38 A8	DW15LX38
	89.82	540/65 R38	DW15LX38
	89.86	650/65 R38 A8	W18X38
	89.98	650/65 R38 A8	W18X38

80.00	02	p1	05/10

SEC. 11 - WHEELS / TRACKS

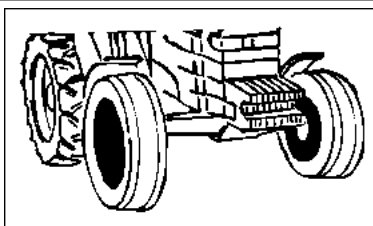
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

81.00

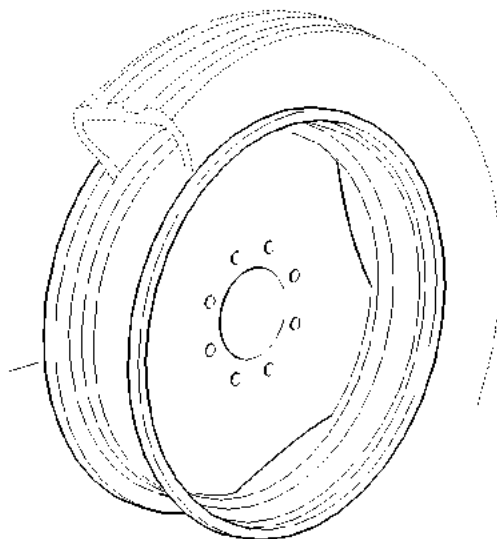
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2WD FRONT WHEELS

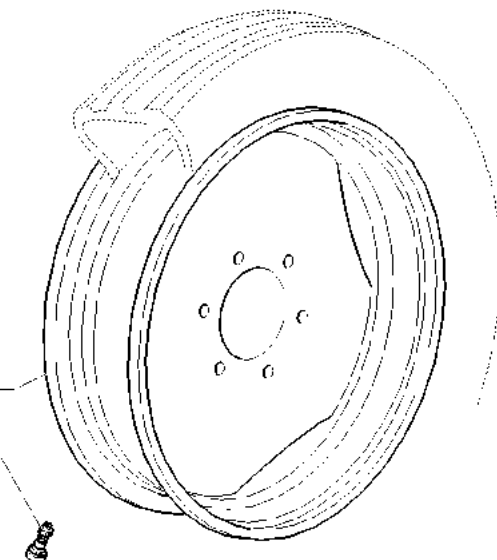
EQUIP.	TYRE SIZE	RIM
81.14	10.00-16 8PR	W8LX16
81.15	11.00-16 10PR	W10LX16
81.15/1	11.00-16 8PR	W10LX16
81.22	11L-15 6PR	8LBX15
81.38	11.00-16 8PR	W10LX16

1



2

3



81.00		p1	05/10

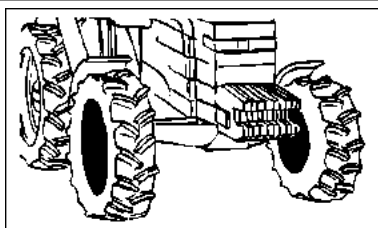
2WD FRONT WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82029044		2	WHEEL, W8Lx16
1	1	82029785		2	RIM, W10Lx16
2	2	82029782		2	RIM, W8Lx16
2	2	82033935		2	RIM, W10Lx16
2	2	82033937		2	RIM, 8LBx15
3		87323751		2	PNEUMATIC VALVE
(1) 8 Stud Holes					
(2) 6 Stud Holes					
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

82.00

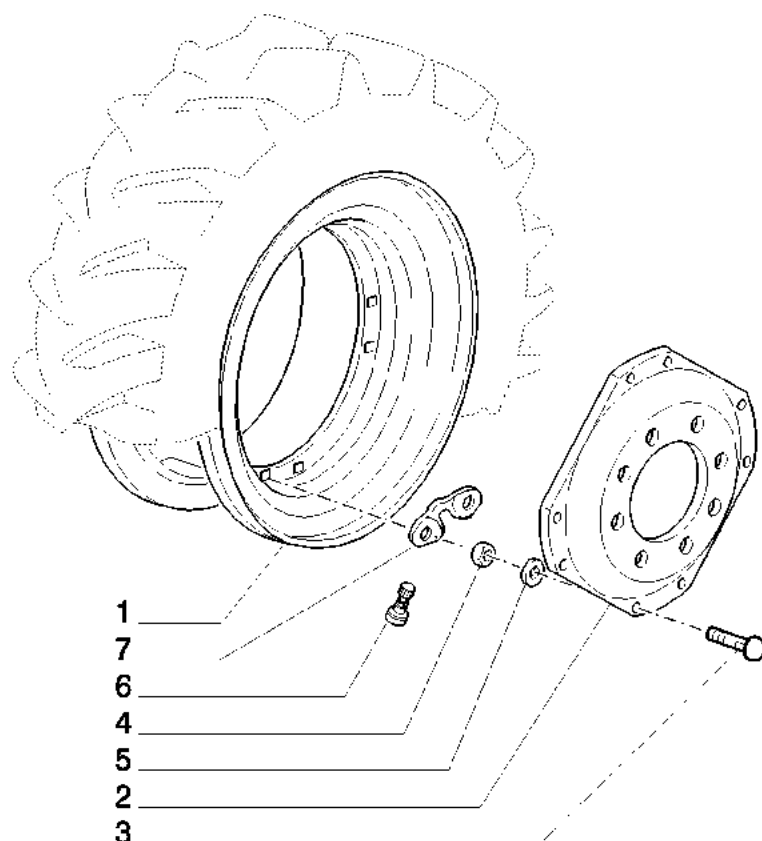
01

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4WD DRIVING WHEELS

EQUIP.	TIRE SIZE	RIM
82.41	14.9 R28 A8	W12X28
82.50	13.6 R28 A8	W12X28
82.51	14.9 R28 R1	W12X28
82.55	16.9 R28 A8	W15X28
82.58	14.9 R30 A8	W12X30
88.15	480/65 R28 A8	W14X28
88.37	540/65 R28 A8	W15X28
88.43	440/65 R28	W14X28
88.50	380/70 R28 A8	W12X28
88.51	420/70 R28 A8	W12X28
88.68	540/65 R28 A8	W15X28



82.00	01	p1	05/10

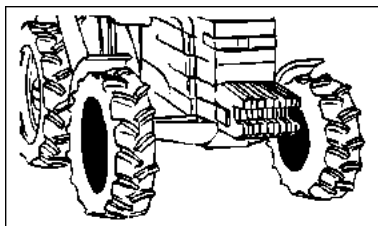
4WD DRIVING WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031113		2	RIM, W12x28
1		82031119		2	RIM, W12x30
1		82031115		2	RIM, W14x28
1		82031117		2	RIM, W15x28
2		82031103		2	WHEEL DISC, 28"
3		82022305		16	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		16	NUT, M16 x 1.5, CI 8
5		82011967		16	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82022302		8	SPACER
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

82.00

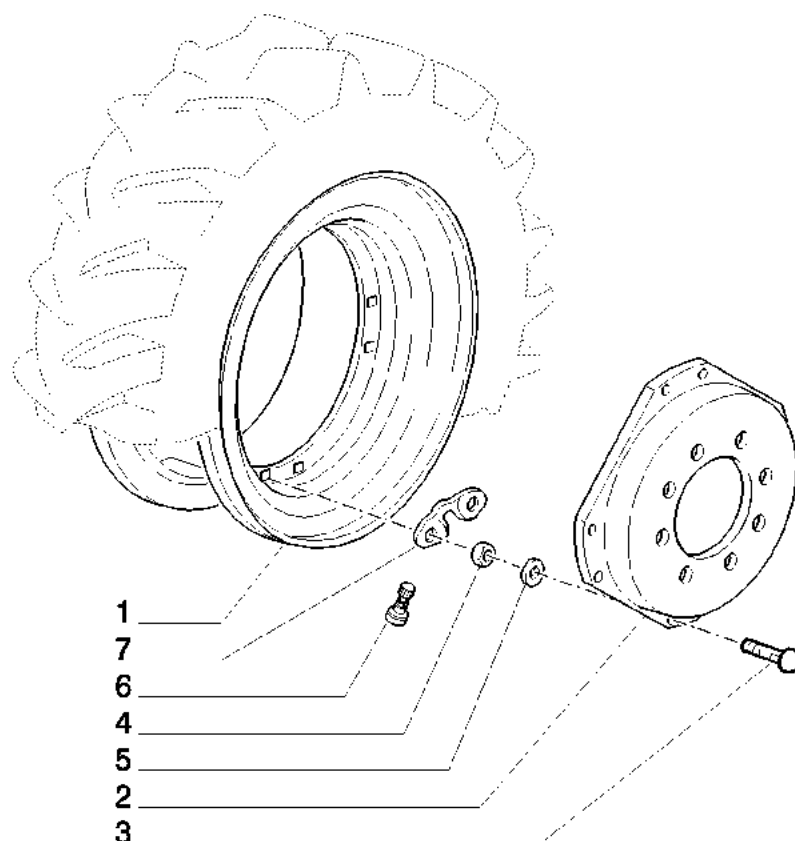
02

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4WD DRIVING WHEELS

EQUIP.	TIRE SIZE	RIM
82.35	12.4 R24 A8	W10X24
82.36	13.6 R24 A8	W12X24
82.40	14.9 R24 A8	W12X24
88.36	380/70 R24 A8	W12X24
88.40	420/70 R24 A8	W12X24



82.00	02	p1	05/10

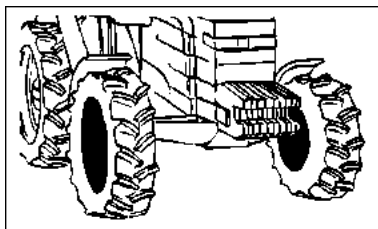
4WD DRIVING WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037243		2	RIM, W10x24
1		82031111		2	RIM, W12x24
2		82031101		2	WHEEL DISC, 24"
3		82022305		16	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		16	NUT, M16 x 1.5, Cl 8
5		82011967		16	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82022302		8	SPACER
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

82.00

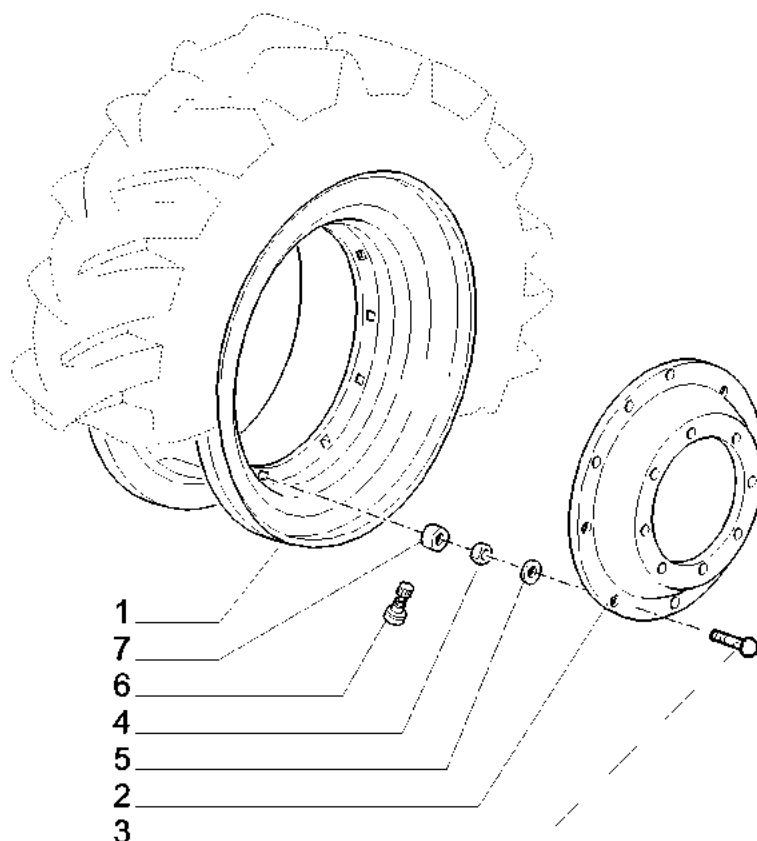
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4WD DRIVING WHEELS

EQUIP.	TIRE SIZE	RIM
82.41	14.9 R28 A8	W12X28
82.42	14.9 R28 A8	W12X28
82.51	14.9 R28 R1	W12X28
82.58/1	14.9 R30 A8	W13X30
88.15/1	480/65 R28 A8	W15X28
88.37/1	540/65 R28	W15LX28
88.51	420/70 R28 A8	W12X28
88.65	540/65 R28 A8	W15X28



82.00	03	p1	05/10

4WD DRIVING WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031123		2	RIM, W12x28
1		82031129		2	RIM, W13x30
1		82031125		2	RIM, W15x28
2		82031107		2	WHEEL DISC, 28"
3		82022305		24	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		24	NUT, M16 x 1.5, CI 8
5		82011967		24	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82031090		24	SPACER
X-Line/Limited and Multicontroller/Pro Versions only					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

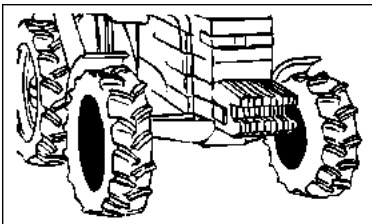
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04

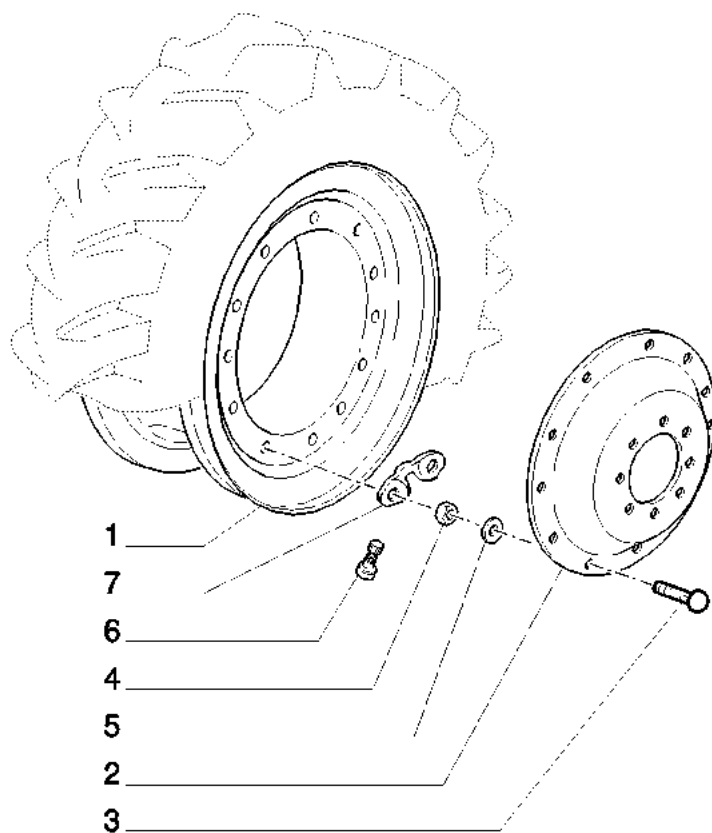
p1

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4WD DRIVING WHEELS



EQUIP.	TIRE SIZE	RIM
88.59	320/85 R34	W10X34



82.00	04	p1	05/10

4WD DRIVING WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037254		2	RIM, W10x34
2		82037257		2	WHEEL DISC
3		82022305		24	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		24	NUT, M16 x 1.5, CI 8
5		82011967		24	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82022302		24	SPACER
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

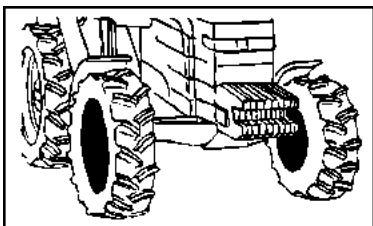
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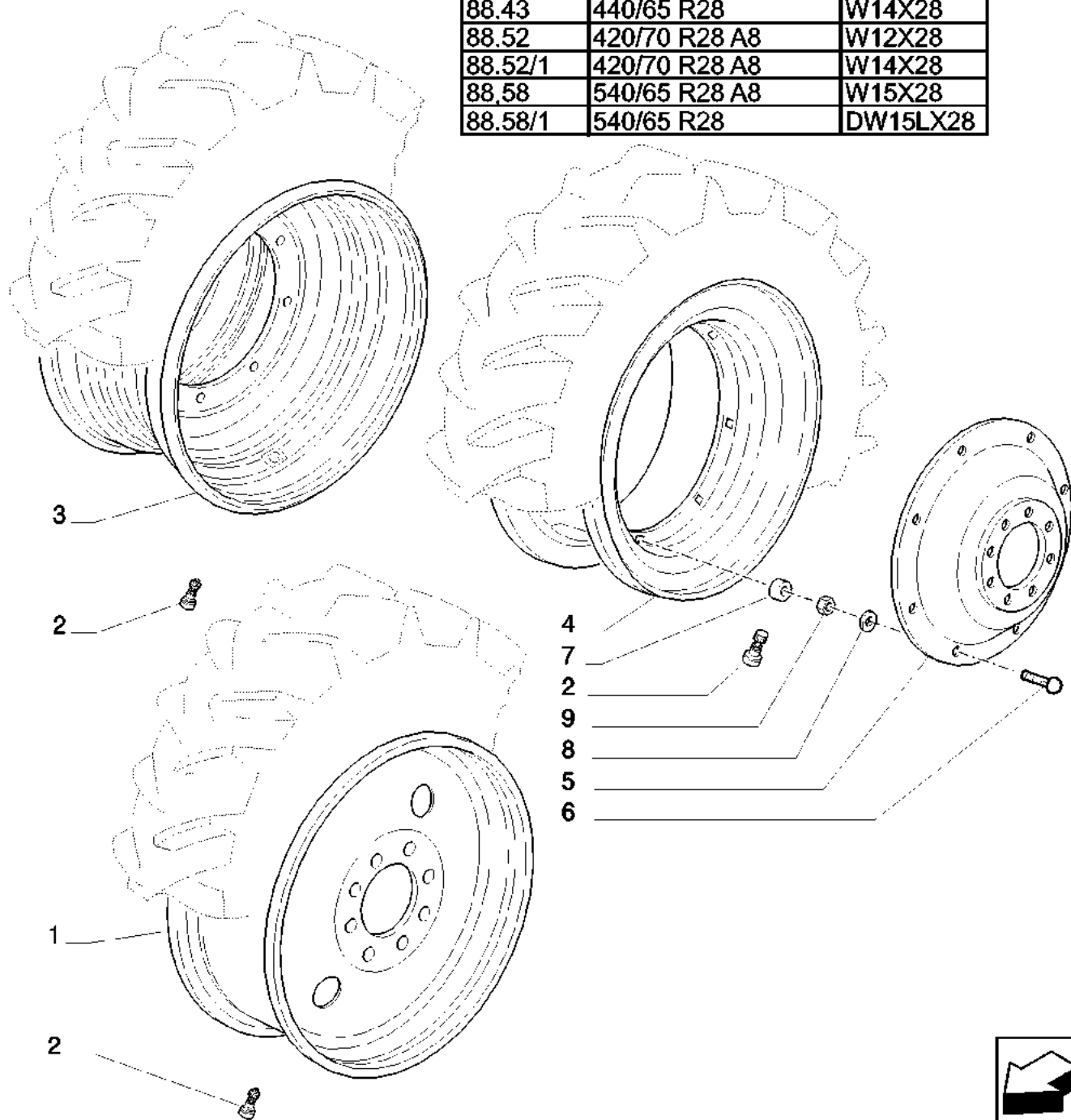
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4WD DRIVING WHEELS



EQUIP.	TIRE SIZE	RIM
82.01	14.9 R24 A8	W12X24
82.41	14.9 R28 A8	W12X28
82.50	13.6 R28 A8	W12X28
88.01	520/60 R28	DW18LX28
88.01/1	520/60 R28	DW18LX28
88.01/2	520/60 R28	DW18LX28
88.25	480/65 R28 A8	W14X28
88.43	440/65 R28	W14X28
88.52	420/70 R28 A8	W12X28
88.52/1	420/70 R28 A8	W14X28
88.58	540/65 R28 A8	W15X28
88.58/1	540/65 R28	DW15LX28



82.00

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4WD DRIVING WHEELS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82029793		2	RIM, W12x24
1		82029789		2	RIM, W12x28
1		82026363		2	WHEEL, W14X28
1		82026377		2	WHEEL, W14X28
1		82026606		2	WHEEL, W15X28
1		82026609		2	WHEEL, W15X28
1		87302242		2	RIM, DW18Lx28
1		82026610		2	RIM, W15Lx28
2		87323751		2	PNEUMATIC VALVE
3		87586095		2	RIM, DW18Lx28
4		87688984		2	RIM, DW18Lx28
5		87688987		2	WHEEL DISC
6		82022305		8	BOLT, Coach, M16 x 1.5 x 58, 10.9
7		82031090		8	SPACER
8		82011967		8	WASHER
9		12164124		8	NUT, M16 x 1.5, CI 8

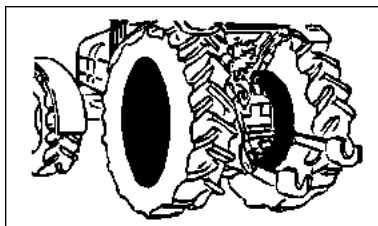
MAXXUM 120 MAXXUM 130
MAXXUM 140 MAXXUM 100
MAXXUM 115 MAXXUM 125

83.00

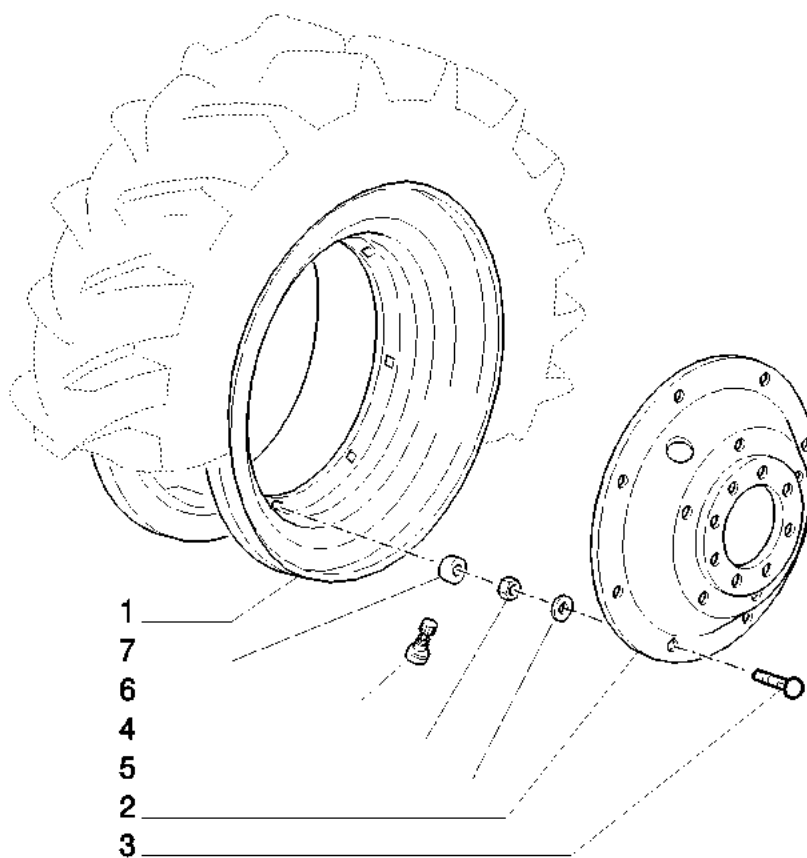
01

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DRIVE WHEELS

EQUIP.	TIRE SIZE	RIM
83.28	18.4 R38 A8	DW15LX38
83.70	14.9 R46 R1	W12X46
83.76	16.9 R38 R1	DW15LX38
83.77	18.4 R38 R1	DW15LX38
83.80	20.8 R38 A8	W18X38
83.88	18.4 R42	W16X42
89.74	600/65 R38 A8	W18X38
89.86	650/65 R38 A8	W18X38



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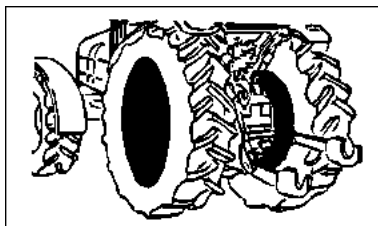
DRIVE WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031161		2	RIM, W12x46
1		82031169		2	RIM, W16x42
1		82031159		2	RIM, W18x38
1		87520404		2	RIM, DW15Lx38
2		82031195		2	WHEEL DISC, 36"
3		82022305		16	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		16	NUT, M16 x 1.5, CI 8
5		82011967		16	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82031090		8	SPACER
					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

83.00

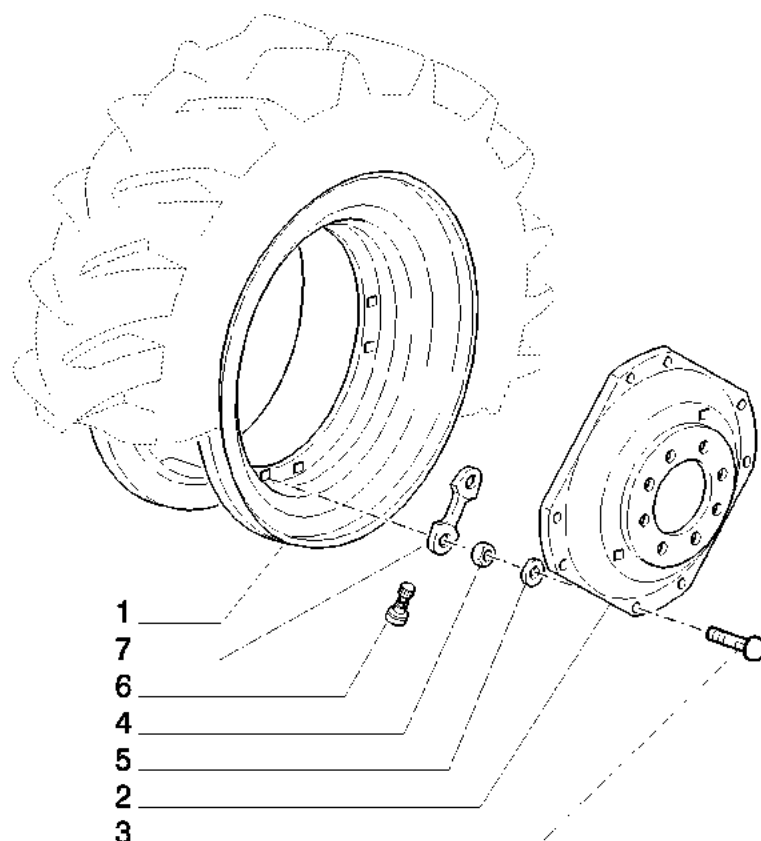
02

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DRIVE WHEELS

EQUIP.	TIRE SIZE	RIM
83.72	13.6 R38 A8	DW12X38
83.73	13.6 R38 A8	DW12X38
83.75	16.9 R38 A8	DW15LX38
83.77	18.4 R38 A8	DW15LX38
83.80	20.8 R38 A8	W18X38
89.69	600/65 R38 A8	W18X38
89.76	480/70 R38 A8	DW15LX38
89.79	520/70 R38 A8	DW15LX38
89.82	540/65 R38	DW15LX38
89.86	650/65 R38 A8	W18X38



83.00	02	p1	05/10

DRIVE WHEELS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82031155		2	RIM, W18Lx38
1		82037288		2	RIM, DW12x38
1		87520369		2	RIM, DW15Lx38
2		82031193		2	WHEEL DISC, 36"
3		82022305		16	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		16	NUT, M16 x 1.5, CI 8
5		82011967		16	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82022303		8	SPACER
					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

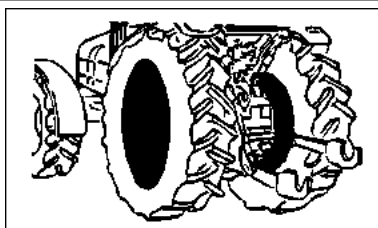
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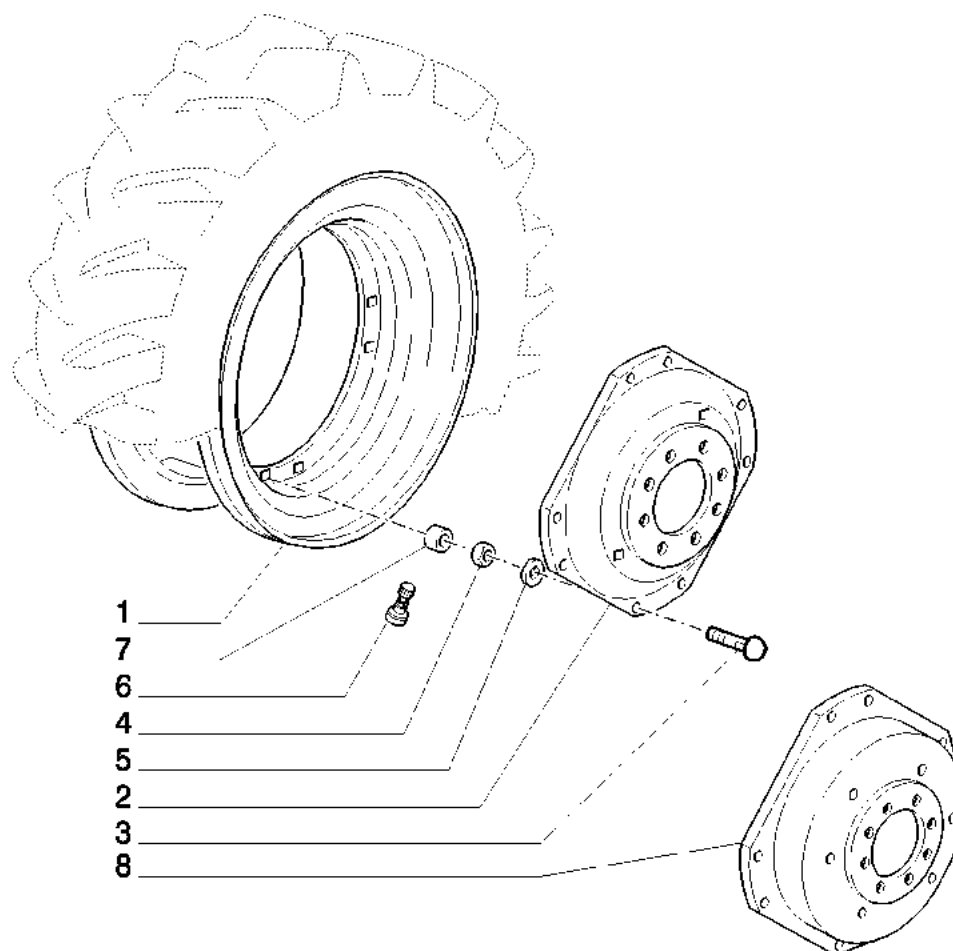
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DRIVE WHEELS



EQUIP.	TIRE SIZE	RIM
83.64	16.9 R34 A8	DW15LX34
83.65	18.4 R34 A8	DW15LX34
89.64	480/70 R34 A8	DW15LX34
89.66	520/70 R34 A8	DW15LX34



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DRIVE WHEELS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87526219		2	RIM, DW15Lx34
2		82031191		2	WHEEL DISC, 32"
3		82022305		16	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		16	NUT, M16 x 1.5, CI 8
5		82011967		16	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82031090		16	SPACER
8		82037311		2	WHEEL DISC, 32"
					MAXXUM 110 MAXXUM 140 MAXXUM 120 MAXXUM 130 MAXXUM 100 MAXXUM 115

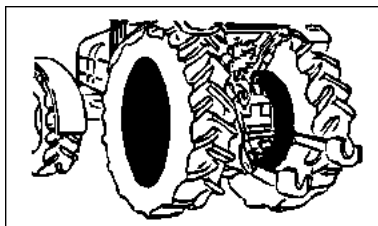
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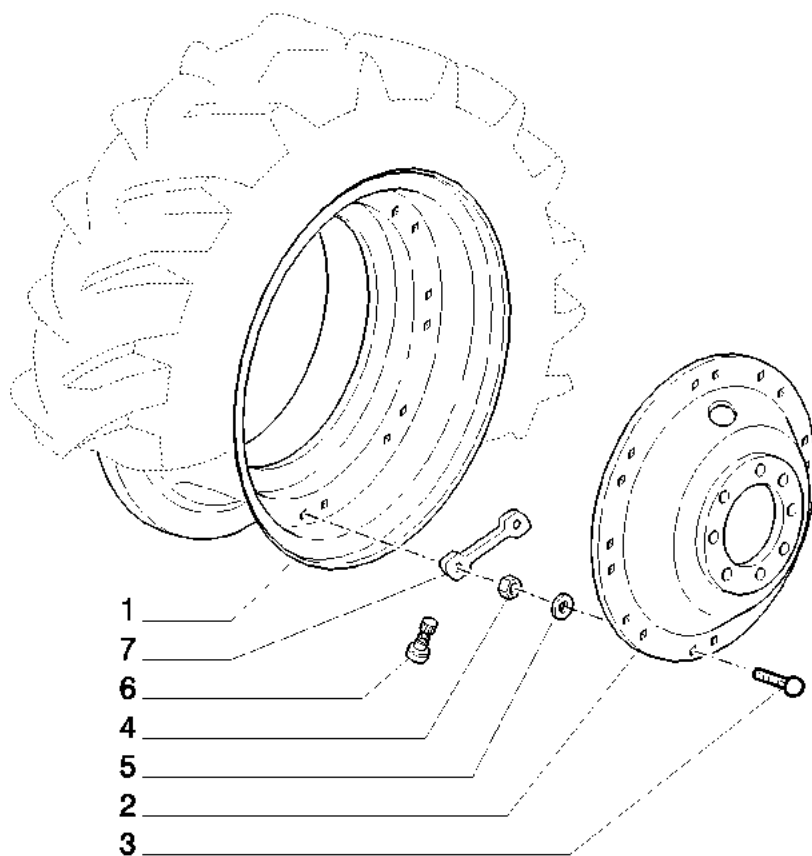
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DRIVE WHEELS



EQUIP.	TIRE SIZE	RIM
89.63	320/90 R50	DW10X50



83.00	04	p1	05/10

DRIVE WHEELS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82037317		2	RIM, DW10 x 50
2		82031197		2	DISC
3		82022305		32	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		32	NUT, M16 x 1.5, CI 8
5		82011967		32	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82018745		16	SPACER
					MAXXUM 140 MAXXUM 120 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

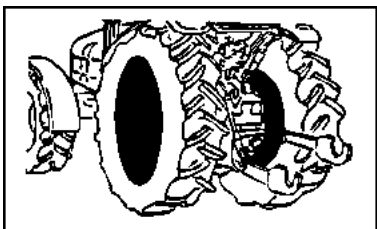
83.00

05

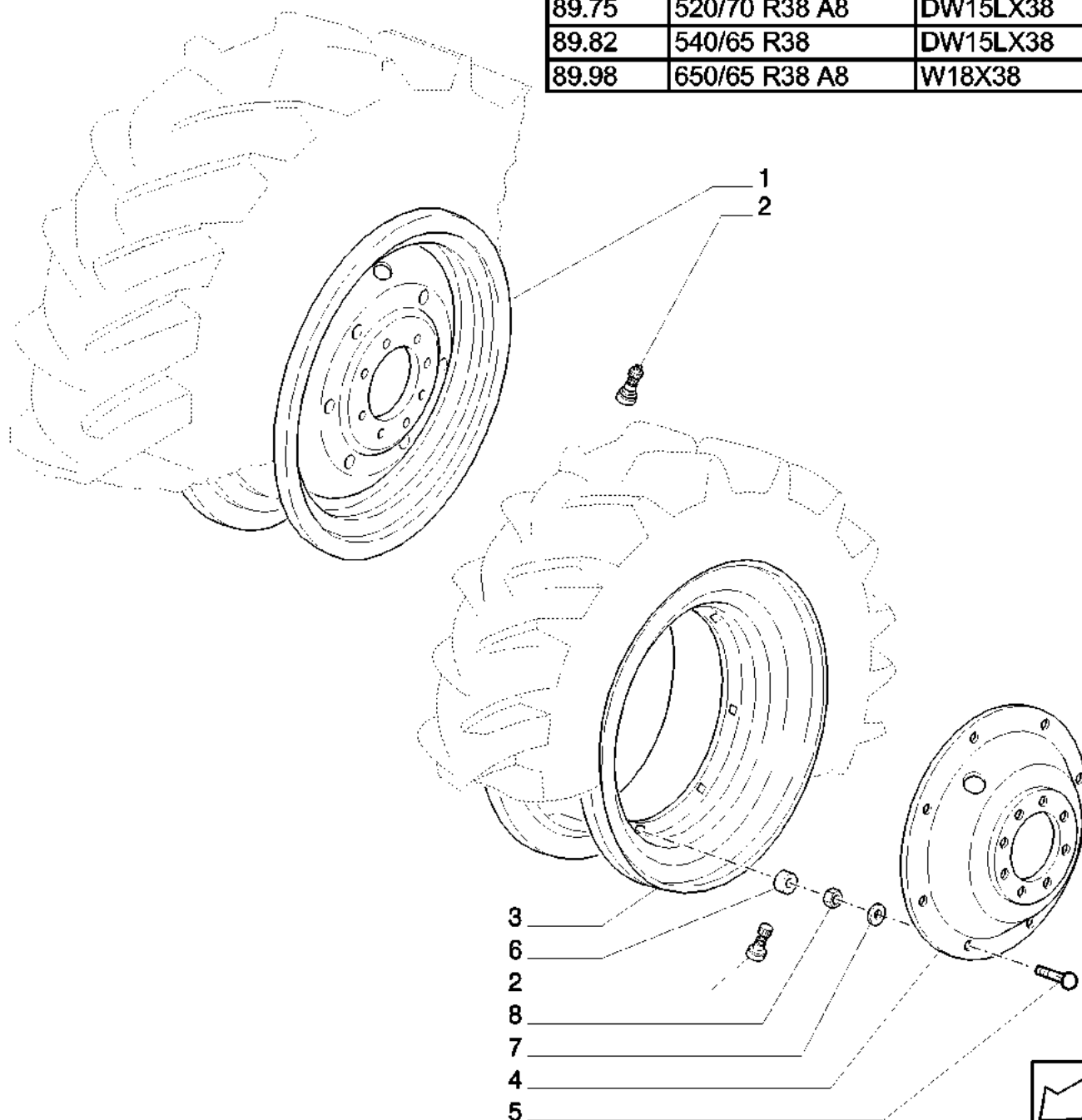
p1

05/10

DRIVE WHEELS



EQUIP.	TIRE SIZE	RIM
83.76	16.9 R38 A8	DW15LX38
83.77	18.4 R38 A8	DW15LX38
89.07	650/60 R38	DW23AX38
89.07/1	650/60 R38	DW23AX38
89.49	600/65 R38 A8	W18X38
89.75	520/70 R38 A8	DW15LX38
89.82	540/65 R38	DW15LX38
89.98	650/65 R38 A8	W18X38



83.00	05	p1	05/10

DRIVE WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82026384		2	RIM, W18x38
1		87520379		2	RIM, DW15Lx38
1		87302248		2	RIM, DW23Ax38
2		87323751		2	PNEUMATIC VALVE
3		87653119		2	RIM, DW23Ax38
4		82031195		2	WHEEL DISC
4		87688981		2	WHEEL DISC
5		82022305		8	BOLT, Coach, M16 x 1.5 x 58, 10.9
6		82031090		8	SPACER
7		82011967		8	WASHER
8		12164124		8	NUT, M16 x 1.5, CI 8
					MAXXUM 120 MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125

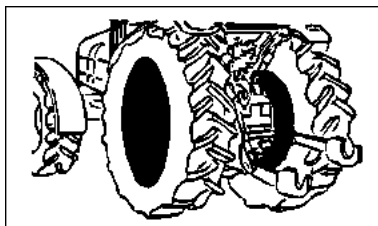
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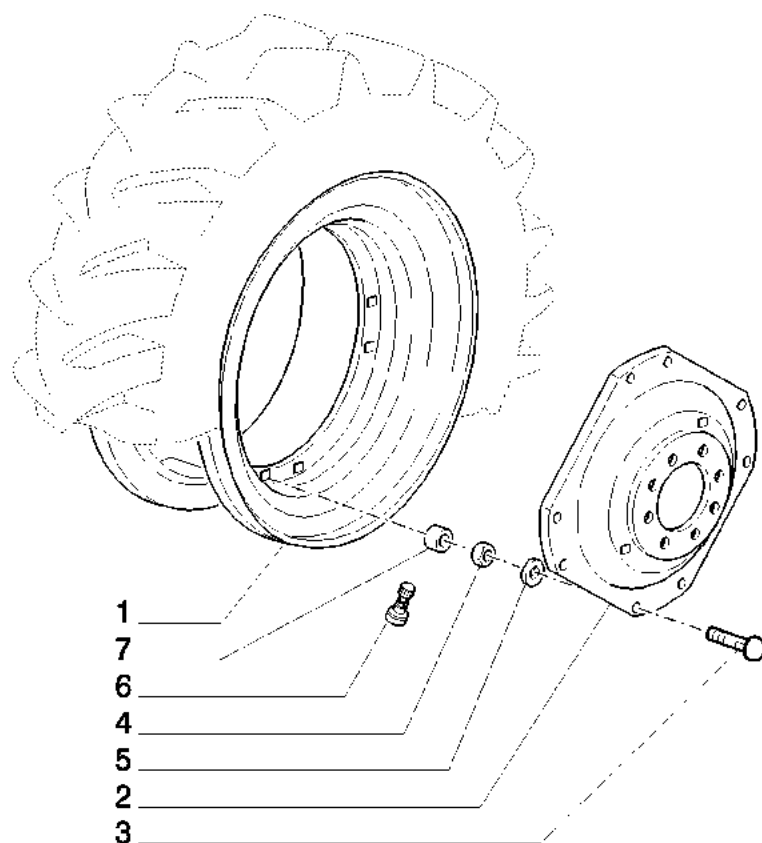
p1

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DRIVE WHEELS



EQUIP.	TIRE SIZE	RIM
83.57	18.4 R30 A8	DW15LX30



83.00	06	p1	05/10

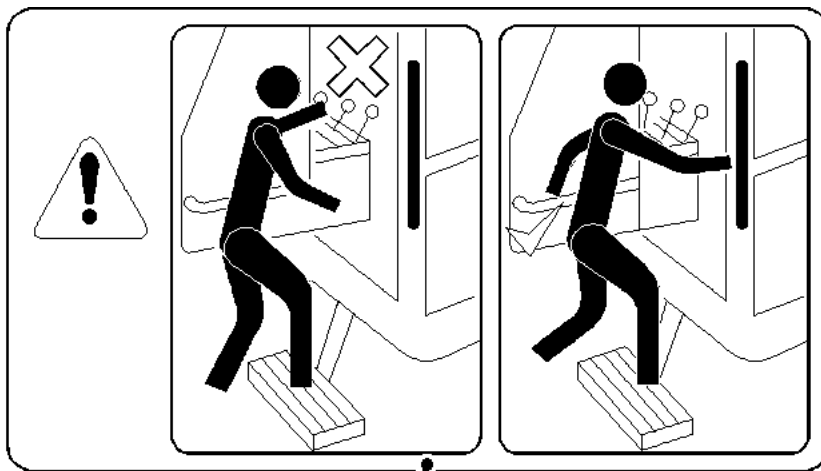
DRIVE WHEELS					
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87537821		2	RIM, DW15Lx30
2		82037278		2	WHEEL DISC, 28"
3		82022305		16	BOLT, Coach, M16 x 1.5 x 58, 10.9
4		12164124		16	NUT, M16 x 1.5, CI 8
5		82011967		16	WASHER
6		87323751		2	PNEUMATIC VALVE
7		82031090		8	SPACER
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

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Decals

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1.98.0	02	DECALS
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1.98.0/01		ROADSPEED DECALS
1.98.0/02	01	(VAR.330007-335007) NORTH AMERICA VERSION - DECALS
1.98.0/02	02	(VAR.330007-335007) NORTH AMERICA VERSION - DECALS
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SEC. 13 - DECALS



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SEC. 13 - DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

	MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

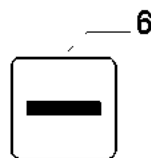
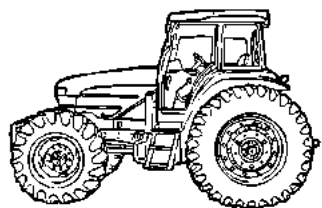
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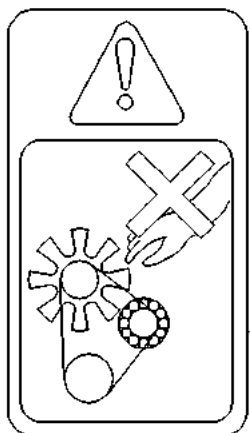
02/11

DECALS



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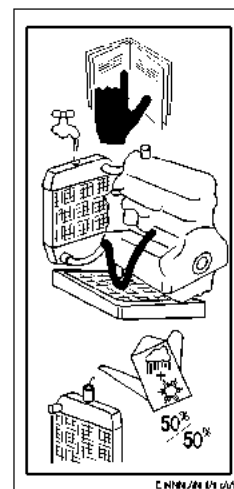
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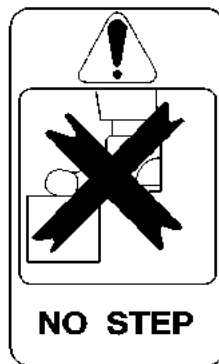
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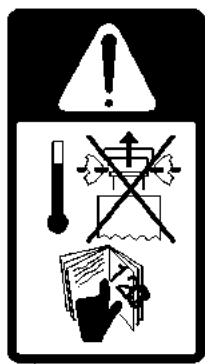
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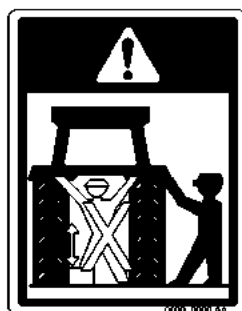


NO STEP



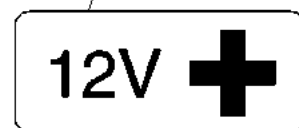
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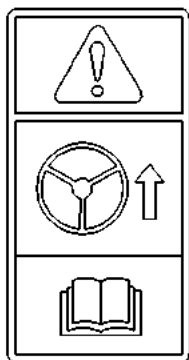


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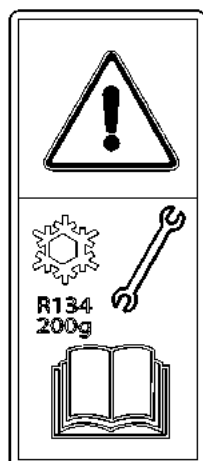


12V



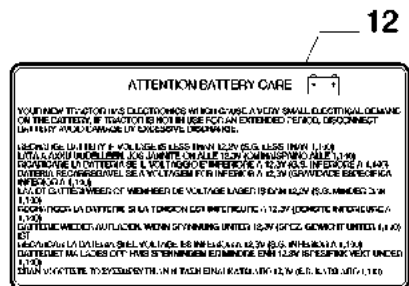
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200g



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1.98.0

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DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		81871702		1	WARNING DECAL
2		82015448		1	DECAL, Coolant Level
3		82010947		1	WARNING DECAL, No Step
4		87391222		1	DECAL, WARNING, Radiator
5		81871830		1	DECAL, WARNING, Fan
6		87524725		1	DECAL
7		82002071		1	DECAL, Radar Warning
8		87556492		1	DECAL, Fuel Shut-off, Stop Engine
9		82029751		1	DECAL
10		83946774	C5772	1	DECAL, WARNING
10		87672091	D5772	1	DECAL, Warning
11		83982553		1	DECAL
12		82001815		1	LABEL, Battery Care
13		87524728		1	DECAL
14	1	87594861		1	DECAL
15		84206708	D6663	1	DECAL, Air Conditioning, 1000g
15		84206709	D6663	1	DECAL, Air Conditioning, 1100g

(1) Faststeer, VAR.336631 for X-Line and Multicontroller version only

D5772 Serial N. (06 June 2007 Basildon Prod. / Z8BE50516 St. Valentin Prod.);
D6663 Serial N. (ZABE02981 Basildon Prod. / ZABE50386 St. Valentin Prod.)

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

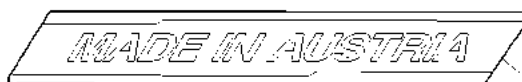
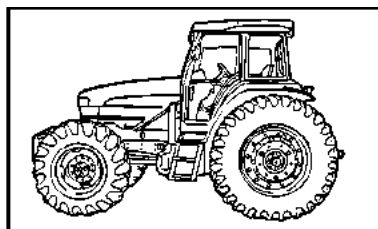
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DECALS



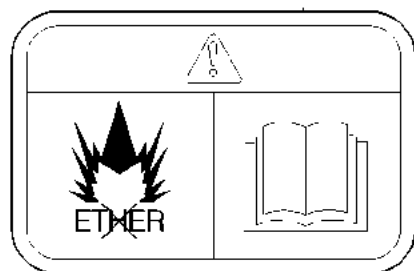
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LUBRICATE WITH
Lubrificate con
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Schmieren mit
Lugrasen mit

AKCELA

N° 1 ENGINE OIL 15W - 40 (MS 1121) / N° 1 ENGINE OIL 10W - 30 (MS 1121)

Engine sump - Coppa motore - Carter moteur - Motor olivante - Carter de aceite

NEXFLORE (MAT 3525)

Gearbox - Scatola cambio - Boite de vitesses - Schaltgetriebe - Caja de cambios
Rear axle - Trasmissione posteriore - Transmission arriere - Hinterachse -
Transmission posterior
Final drives - Riduttori laterali - Reducteurs lateraux - Endantriebe - Reductores laterales
Hydraulic lift - Sollevatore idraulico - Elevage hydraulique - Hydraulischer Kraftheber -
Elevador hidraulico
P.T.O. - Presa di forza - Prise de force - Zapfwellen - Toma de fuerza
Front axle - Ponte anteriore - Pont avant - Vorderachse - Puente anterior
Power steering - Guida idrostatica - Direction hydraulique - Hydrolenkung - Servo direction

LHM FLUID (ISO 7308)

Brake & clutch control - Comando freno e frizione - Commande freins et embrayage -
Brem und Kupplungssteuerungs - Comando frenos y embrague

MULTIPURPOSE GREASE 251H EP (NLGI 2)

Grease fittings - Ingrassatori a pressione - Graisseurs a pression - Schmiemittel -
Engrasadores a presion

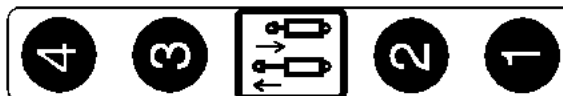
PREMIUM ANTI-FREEZE (MS 1710)

Radiator - Radiklore - Radiateur - Kuhler - Radiator

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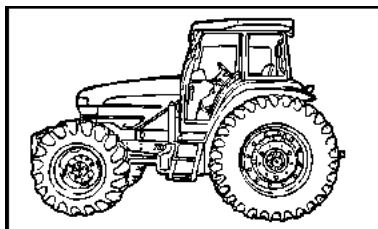
05/10

DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87390270		1	DECAL, Escape Door
2		87802966		1	EMBLEM CASE/IH, Engine
3		82030522		4	DECAL, Branding
4		82036835		1	DECAL, Lubrificants
5		87561410		1	DECAL
6		87802167		1	DECAL
7		87556491		1	DECAL
8		82034262		1	DECAL

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

DECALS



6





WARNING
In an overturn hold on tightly to steering wheel. Do not attempt to jump out.

ADVARSEL
Ved veitning: Hold fast i rattet spring ikke af.

WAARSCHUWING
Als de traktor kantelt spring er niet af, maar houd u stevig vast an het stuur.

VAROITUS
Pida kinni ohjauspyörästä traktorin kaavassa-ssa hyppää.

ATTENTION
En cas de retournement du tracteur se cramponner au volant. Ne pas tenter de sauter.

ACHTUNG
Wenn Traktor kippt, festhalten am Lenkrad, nicht abspringen!

ATTENZIONE
In caso di ribaltamento, tenersi saldamente al volante senza tentare di saltare fuori dal posto di guida.

ADVARSEL
Hold fast i rattet hvis traktoren venter. Hopp ikke av!

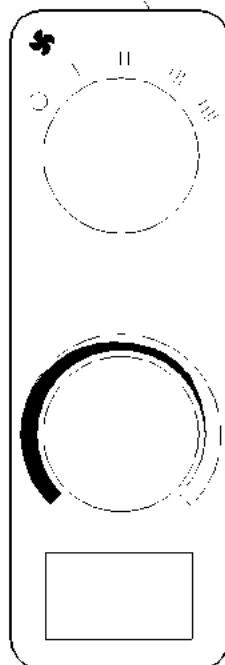
CUIDADO
Se a unidade se voltar, segure-se bem ao volante. Não tente saltar para fora.

CUIDADO
En caso de volcar del tractor, no saltar abajo pero agarrarse a la rueda del timón.

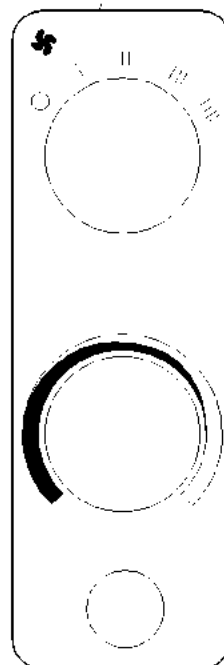
VAROITUS
Hall fast i rattet om traktori stajaper hoppa ei.

ΠΡΟΣΟΧΗ
ΟΙ ΠΕΡΙΤΟΜΕΣ ΤΟΥΜΠΑΙΣ ΚΑΤ'ΕΠΙΧΕΙΡΗΣΗ ΔΥΝΑΤΑΙ ΤΙΜΟΝΙ ΜΗΝ ΔΥΣΟΛΩΣ ΟΔΗΓΕΙΤΕ ΝΑ ΠΛΗΡΗΣΕΤΕ ΤΙΤΟΙ ΤΑ ΕΞΕΛ.

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DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	82036406	C5832	1	DECAL, Heater
1		87698089	D5832	1	DECAL, Heater
2	2	82037025	C5832	1	DECAL, W/A.C.
2	2	87698075	D5832	1	DECAL, W/A.C.
3.		87594240		1	DECAL, Combined Warning

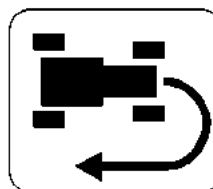
(1) Value and X-Line/Limited Versions only

(2) Pro Version only

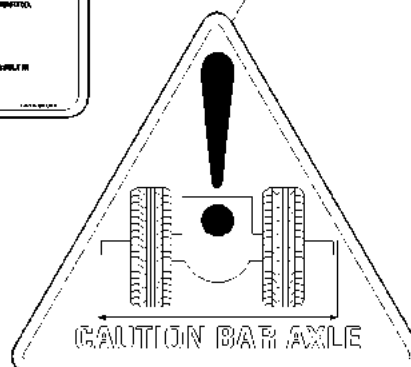
D5832 Serial N. (Z7BE05188 Basildon Prod. / Z8BE52593 St. Valentin Prod.)

**MAXXUM 120 MAXXUM 140
MAXXUM 130 MAXXUM 110
MAXXUM 100 MAXXUM 115**

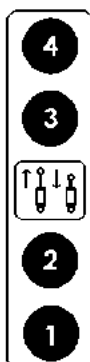
To avoid possible eye damage from microwave signals emitted by this radar sensor, Do not look directly into sensor face.

[illegible]

Failure to comply could result in death or serious injury.



9187-1670



DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82032066		1	DECAL, Bar Axle, VAR.330331-331331
2	1	82030657		1	DECAL, Headland Turn, VAR.334341-335341
3	2	82002071	C5744	1	DECAL, Radar, VAR.332703-333703
4	2	82029314	C5744	1	DECAL, English, Radar Warning, VAR.334703
4	2	82025618	C5744	1	DECAL, French, Radar Warning, VAR.334703
4	2	82025619	C5744	1	DECAL, Spanish, Radar Warning, VAR.334703
5	2	82034482		1	DECAL, Battery Isolator, Switch, VAR.330798
6	2	82034481		1	DECAL, Battery Isolator, Text, VAR.330798
7		82033960		1	DECAL, Road Speed, VAR.330291
8		82034262		1	DECAL, Remote, VAR.336007
9		87628667		1	DECAL
10		87661504		1	DECAL, Towed Equipment - NA, VAR.330007-335007-332972-333972

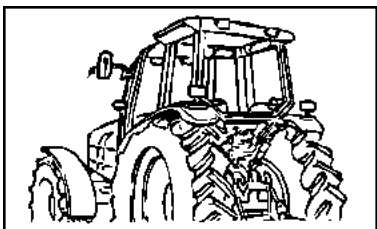
(1) Pro Version only

(2) X-Line/Limited and Multicontroller/Pro Versions only

C5744 Before Date 03 January 2007

MAXXUM 120 MAXXUM 110
MAXXUM 140 MAXXUM 130
MAXXUM 100 MAXXUM 115

ROADSPEED DECALS



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ROADSPEED DECALS

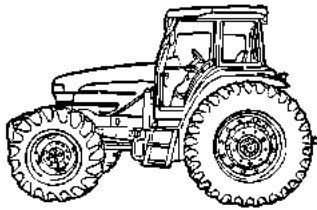
REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1	1	83992508		1	DECAL
2	2	82029770		1	DECAL
3	3	87522628		1	DECAL
4	4	87651332		1	DECAL

- (1) 40 Km/H Roadspeed Decal for Germany, VAR.331972
- (2) 50 Km/H Roadspeed Decal for Germany, VAR.330972
- (3) 30 Km/H Roadspeed Decal for USA, VAR.333972
- (4) 50 Km/H Roadspeed Decal for Canada, VAR.332972

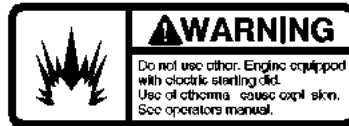
X-Line/Limited and Multicontroller/Pro Versions only

MAXXUM 110 MAXXUM 140
MAXXUM 120 MAXXUM 130
MAXXUM 100 MAXXUM 115

(VAR.330007-335007) NORTH AMERICA VERSION - DECALS



3



! WARNING

- Pull only from drawbar. Pulling from any other point can cause rear overturn.
- Do not operate with unshielded PTO.
- Disengage PTO and stop engine before servicing tractor or implements or attaching and detaching implements.
- Position drawbar at 14" from end of PTO shaft to drawbar hole for 540 and 18" for 1000 PTO RPM.
- When towing equipment use a safety chain.

FAILURE TO FOLLOW ANY OF THE INSTRUCTIONS ABOVE CAN CAUSE SERIOUS INJURY TO THE OPERATOR OR OTHER PERSONS.

! WARNING

- Before starting and operating:
Know the operating and safety instructions in the operators manual and in the tractor.
Clear the area of bystanders.
Locate and know operation of controls.
Fasten your seatbelt.
 - Start engine only from operator's seat with transmission in neutral, PTO disengaged and hydraulic controls in lowered position.
 - Avoid accidental contact with gear shift lever while the engine is running. Unintended tractor movement can result.
 - Slow down on turns, rough ground and slopes to avoid upset.
 - Do not permit anyone but the operator to ride on the tractor. Always use proper seating position while driving on roads.
 - To lower equipment, place gear shift lever in neutral, stop engine and apply parking brake before leaving tractor seat.
 - Always engage parking brake before dismounting. Transmission will not prevent tractor from rolling when engine is shut off.
 - Keep safety shields in place for your protection.
- FAILURE TO FOLLOW ANY OF THE INSTRUCTIONS ABOVE CAN CAUSE SERIOUS INJURY TO THE OPERATOR OR OTHER PERSONS.

! WARNING

TO AVOID INJURY Read and Understand Instructions in Operators Manual before using External Controls.

EXTERNAL CONTROLS

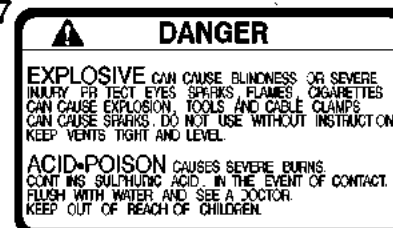
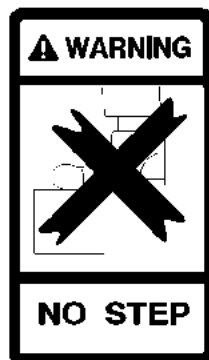
1. Apply Parking Brake
2. Shift all Transmission Levers to Neutral
3. Disengage PTO
4. Reduce Engine Speed to Low Idle

! CAUTION



- DO NOT TOW AS A METHOD OF TRANSPORT.
- SEE OPERATORS MANUAL

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1.98.0/02

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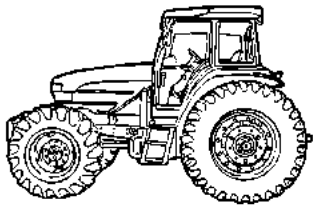
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(VAR.330007-335007) NORTH AMERICA VERSION - DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87803277		1	WARNING DECAL, Ether
2		82029314		1	DECAL, WARNING, Radar
3		82030526		1	DECAL, WARNING, PTO Instructions
4		82029752		1	DECAL, WARNING, Hydraulic
5		87311609	C5515	1	DECAL, DANGER, Operating Instructions
6		87307968	C5952	1	DECAL, WARNING, External Switch, EDC
7		82029311		1	DECAL, WARNING, Battery Instructions
8		82037580		1	DECAL, DANGER, Battery Safety Instructions
9		87345806		1	DECAL
10		82029420		1	DECAL, WARNING, No Step
10		87471644	D5952	2	DECAL
C5515 Before Date 11 September 2006; D5952 After Date 13 February 2008					MAXXUM 120 MAXXUM 110 MAXXUM 140 MAXXUM 130 MAXXUM 100 MAXXUM 115

(VAR.330007-335007) NORTH AMERICA VERSION - DECALS



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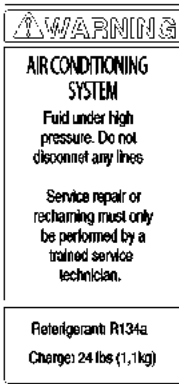


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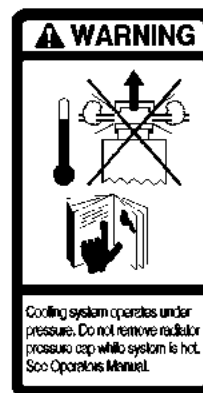


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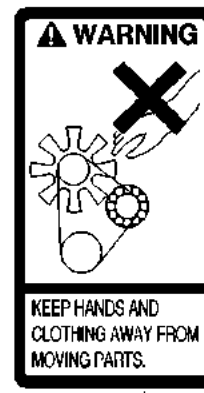
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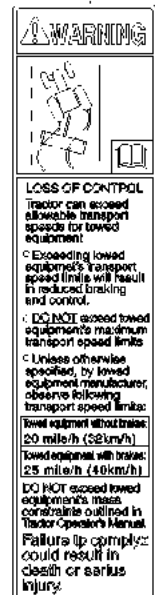
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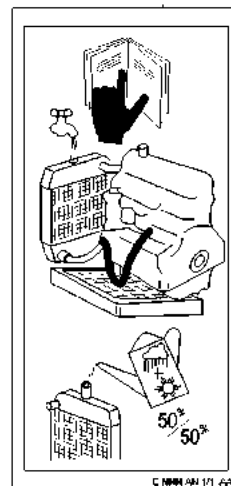
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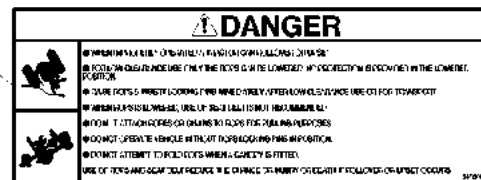
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1.98.0/02

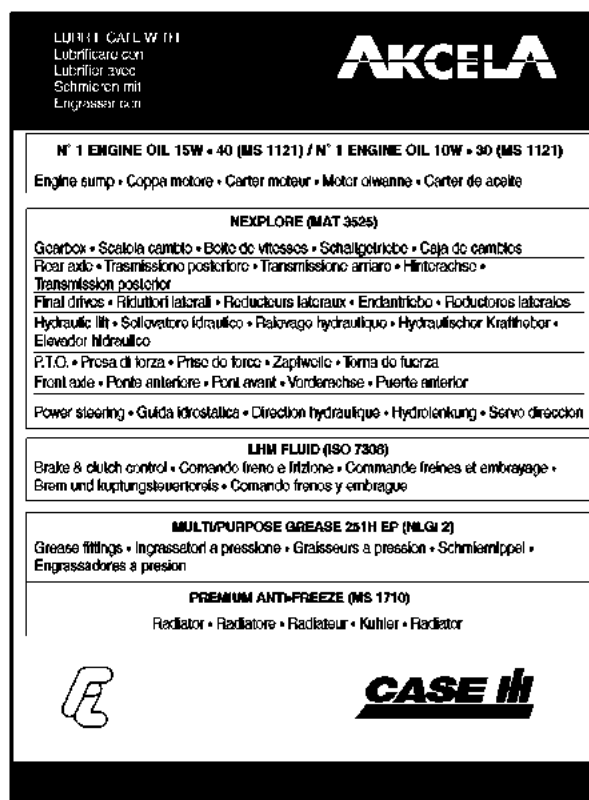
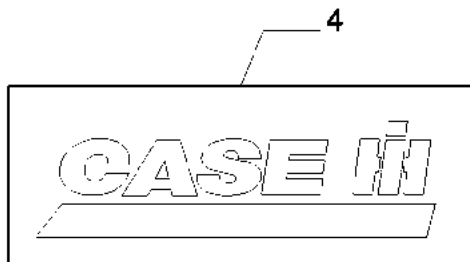
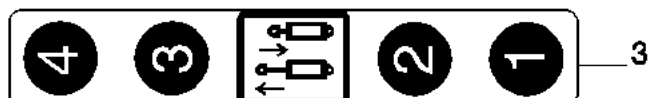
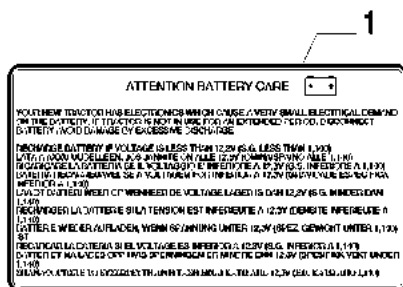
02

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02/11

(VAR.330007-335007) NORTH AMERICA VERSION - DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		82029538		1	DECAL, WARNING, Fan
2		82029421		2	WARNING DECAL, Radiator Pressure
3		82030509		1	DECAL, WARNING, Instructions
4		82036431	C5515	1	DECAL, Jump Start Terminal (+)
5		81858824		1	DECAL, Country of Origin
6		87524725		1	DECAL, Jump Start Terminal (-)
7		87556492		1	DECAL, Fuel Shut-off, Stop Engine
8		87311455		1	DECAL, Hydraulic Remote Control Valve
9		82015448		1	DECAL, Coolant Level
10		82031924	C5772	1	DECAL, Air Conditioning, W/Cab
11		82030442		1	DECAL, Rollover, L/Cab
12		87557437	D5515	1	DECAL
13		87672090	D5772 C5927	1	DECAL, Air conditioning
14		87740563	D5927	1	DECAL, Air Conditioning
14		84251095	D6663	1	DECAL
15		87522628	D5927 C6663	1	DECAL, 30 MPH
16		87651332	D5927	1	DECAL, 50 KPH
17		84153083		1	WARNING DECAL, Loff of Control
D5515 After Date 11 September 2006; D5772 Serial N. (06 June 2007 Basildon Prod. / Z8BE50516 St. Valentin Prod.); D5927 After Date 21 November 2007; D6663 Serial N. (ZABE02981 Basildon Prod. / ZABE50386 St. Valentin Prod.)					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115



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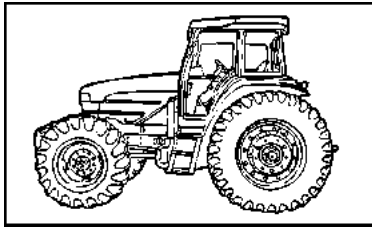
(VAR.330007-335007) NORTH AMERICA VERSION - DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION

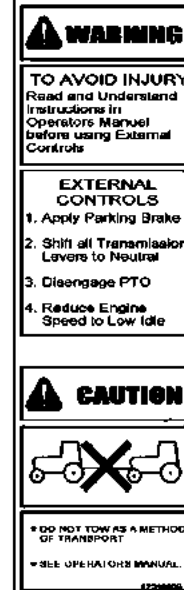
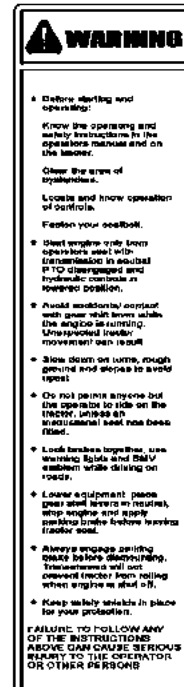
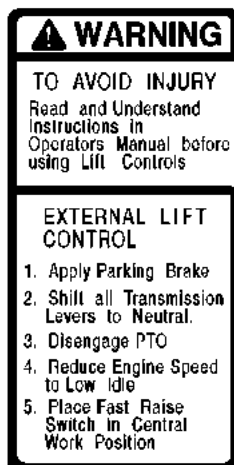
1		82001815		1	LABEL, Battery Care
2		87390270		1	DECAL
3		82034262		1	DECAL
4		82037434		1	DECAL, Branding
5		82036835		1	DECAL, Lubricants

MAXXUM 130 MAXXUM 140 MAXXUM 100 MAXXUM 115 MAXXUM 125 MAXXUM 110

(VAR.330007-335007) NORTH AMERICA VERSION - DECALS



3



1



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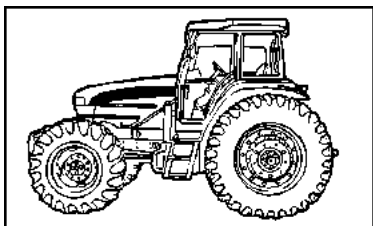
05/10

(VAR.330007-335007) NORTH AMERICA VERSION - DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87594241		1	DECAL, Combined Warning
2		87594242		1	DECAL, Histruction Seat
3		87594243		1	DECAL, Wanning Electronic Draft Control

**MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 100
MAXXUM 115 MAXXUM 125**

MODEL IDENTIFICATION DECALS

**MAXXUM**

9

1

100

2

110

3

115

4

120

5

125

6

130

7

140

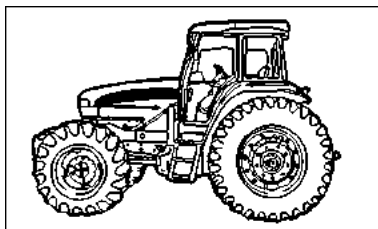
8

CASE IH

MODEL IDENTIFICATION DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87559630		1	DECAL, LH, MAX 100
1		87559631		1	DECAL, RH, MAX 100
2		87559632		1	DECAL, LH, MAX 110
2		87559633		1	DECAL, RH, MAX 110
3		87617809		1	DECAL, LH, MAX 115
3		87617810		1	DECAL, RH, MAX 115
4		87559636		1	DECAL, LH, MAX 120
4		87559637		1	DECAL, RH, MAX 120
5		87559638		1	DECAL, LH, MAX 125
5		87559639		1	DECAL, RH, MAX 125
6		87617811		1	DECAL, LH, MAX 130
6		87617812		1	DECAL, RH, MAX 130
7		87559642		1	DECAL, LH, MAX 140
7		87559643		1	DECAL, RH, MAX 140
8		87557438		2	DECAL, 500mm x 118 mm
8		87557439		1	DECAL, 233mm x 56 mm
9		87559646		1	DECAL
					MAXXUM 120 MAXXUM 140 MAXXUM 110 MAXXUM 130 MAXXUM 100 MAXXUM 115

MODEL IDENTIFICATION DECALS



X 1

LIMITED 2

MULTICONTROLLER 3

PRO 4



MODEL IDENTIFICATION DECALS

REF	FN	PART NUMBER	YR/SN	QTY	DESCRIPTION
1		87567292		2	DECAL, X-LINE
2	1	87567290		2	DECAL, LIMITED
3		87567291		2	DECAL, MULTICONTROLLER
4	2	87567293		2	DECAL, PRO

(1) NA Version Only, VAR.330007-335007

(2) Qty. 4 for VAR.330219, 8 for VAR.330220, 16 for VAR.330221

X-Line/Limited and Multi/PRO Versions Only

MAXXUM 120 MAXXUM 130
MAXXUM 110 MAXXUM 140
MAXXUM 100 MAXXUM 115

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{12643421}	1.14.0	02A	18		1.93.3/ I	03	3
{14048114}	1.19.3	01	17		1.93.3/ L	03	3
{14306024}	1.32.8/02	01A	14		1.93.3/ M	03	3
	1.32.8/03	01A	14	1-34-751-740	1.93.3/ E	03	6
{47134136}	1.32.8/04	02	11		1.93.3/ I	03	6
{719160014}	D.I.A.				1.93.3/ L	03	6
{719259024}	D.I.A.				1.93.3/ M	03	6
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{83929014}	1.91.4/14		29		1.93.3/ M	01	29
{84125442}	1.82.7/07B		3	1-34-751-759	1.93.3/ I	02	36
{84131873}	0.02.1/03				1.93.3/ M	02	36
	0.02.1/03			1-34-751-763	1.93.3/ I	01	24
{84131874}	0.02.1/03				1.93.3/ M	01	24
{84135887}	1.80.7/02	02B	15	1-34-751-776	1.93.3/ I	02	18
{84187821}	1.93.5	02	8		1.93.3/ M	02	18
{84196852}	1.40.2/02		1	1-34-751-907	1.93.3/ E	06	4
{84233244}	1.32.8/02	02A	17		1.93.3/ I	06	8
	1.32.8/03	02A	17		1.93.3/ L	06	8
	1.32.8/04	02A	17		1.93.3/ M	06	8
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	1.94.3/02	03A	2		1.93.3/ I	04	17
	1.94.3/05	03A	2		1.93.3/ L	04	17
{8484511}	1.93.3/ E	01	8		1.93.3/ M	04	17
{87304555}	1.91.3/04		12	1-34-751-945	1.93.3/ E	03	18
{87311843}	1.17.5	01	13		1.93.3/ F	03	8
{87311942}	1.17.5	01	14		1.93.3/ G	03	8
{87325420}	1.92.3/02		37		1.93.3/ H	03	11
{87389700}	1.94.3/02	01	1		1.93.3/ I	03	18
{87583548}	1.91.4	01	1		1.93.3/ L	03	18
{87594268}	1.82.7/23		4		1.93.3/ M	03	18
{87594269}	1.82.7/23		5	1-34-751-960	1.93.3/ I	01	7
{87594270}	1.82.7/23		6		1.93.3/ L	01	7
{87594271}	1.82.7/23		7	1-34-751-966	1.93.3/ I	01	15
{87617952}	1.32.8/04	02	15		1.93.3/ M	01	15
{87624551}	1.29.7/06	02A	1	1-34-751-967	1.93.3/ I	01	28
	1.29.7/13	01A	1		1.93.3/ M	01	28
	1.29.7/15	01A	1	1-34-751-968	1.93.3/ I	01	33
{87654937}	1.81.9/05	04	1		1.93.3/ L	01	24
{87747718}	1.40.6/10	01A	1	1-34-751-969	1.93.3/ I	01	27
{87747719}	1.40.6/10	01A	1		1.93.3/ M	01	27
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{87802912C}	0.88.0				1.93.3/ M	02	3
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	1.81.9/03D		2		1.81.9/04	01	5
1-32-573-218	1.82.7/26		6		1.81.9/05	01	5
	1.82.7/27		6		1.81.9/09	01	8
1-34-751-712	1.93.3/ E	03	2	1-35-795-448	1.21.1/06		
	1.93.3/ F	03	2		1.21.1/06		
	1.93.3/ G	03	2		1.21.1/08		
	1.93.3/ H	03	2		1.21.1/08		
	1.93.3/ I	02	19	1-35-795-456	1.81.9/03	01	6
	1.93.3/ I	03	19		1.81.9/04	01	3
	1.93.3/ L	02	19		1.81.9/05	01	3
	1.93.3/ L	03	19		1.81.9/09	01	6
	1.93.3/ M	02	19	1-35-795-459	1.81.9/03	01	7
	1.93.3/ M	03	19		1.81.9/04	01	4
1-34-751-721	1.93.3/ E	02	28		1.81.9/05	01	4
	1.93.3/ F	02	15		1.81.9/09	01	7
	1.93.3/ G	02	15	1-40-258-213	1.97.0/ C		12
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	1.93.3/ I	02	28	1-41-758-004	1.97.0/ C		14
	1.93.3/ L	02	28		1.97.0/ D		14
	1.93.3/ M	02	28	1-41-758-008	1.97.0/ C		13
1-34-751-727	1.93.3/ E	03	12		1.97.0/ D		13
	1.93.3/ I	03	12	1-41-758-009	1.97.0/ C		29
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	1.93.3/ M	03	12	1-41-758-012	1.97.0/ C		11
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1-41-758-019	1.97.0/ C		27		1.32.8/01	01	6
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	1.97.0/ D		8		1.32.8/04	01	2
1-41-758-022	1.97.0/ C		28	10119311	1.29.0	01	1
	1.97.0/ D		28		1.29.0/01	01	1
1-41-758-023	1.97.0/ C		9		1.29.0/02	02	10
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1-41-758-025	1.97.0/ C		9		1.40. 5/14	03A	9
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1-41-758-026	1.97.0/ C		9		1.40. 7/14	03A	9
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1-41-758-036	1.97.0/ C		18	10119340	1.80.7/01	01	15
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1-41-758-038	1.97.0/ C		15	10119511	1.21.0	02	15
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1-41-758-039	1.97.0/ C		16		1.21.0/02	01	12
	1.97.0/ D		16		1.21.0/02	03	15
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1-41-758-081	1.97.0/ C		9		1.82.1/01	02	1
	1.97.0/ D		9		1.82.1/08	01	1
1-41-758-082	1.97.0/ C		34		1.82.1/08	01A	1
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	1.82.1/11	01	1		1.80.7/04		18
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	1.82.7/05A		2		1.82.714	02	13
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	1.82.7/30A		2		1.29.6/01	01A	17
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	1.82.7/ B		7		1.29.6/04	01	14

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	1.21.0/01	03	15		1.80.7/04		17
	1.21.0/02	04	15		1.82.7/13	02	6
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	1.82.7/ D		4		1.21.0/01	03	23
	1.82.7/05B		4		1.21.0/02	01	16
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	1.40.1/10	01	21		1.82.1/03	01	5
	1.40.1/10	01A	21		1.82.1/04	01	5
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	1.40.5/10	01A	21		1.94.3/01	04A	3
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	1.82.5/01	04	16		1.94.3/05	04A	3
	1.89.6	01	12	10319183	1.94.3/01	04	6
	1.89.6	01	6		1.94.3/01	04A	6
10269150	1.82.4	01	13		1.94.3/01	04B	2
10269401	1.95.5/03B	02	9		1.94.3/02	04	6
10269801	1.21.0/02	03	11		1.94.3/02	04A	6
10273140	0.04.2		7		1.94.3/02	04B	2
	0.04.2/01		7		1.94.3/05	04	6
10275311	1.82.0	01	14		1.94.3/05	04A	6
	1.82.0	02	12		1.94.3/05	04B	2
	1.82.0/01		12	10319983	1.94.3/01	03	10
10275550	1.82.4/01A	01	12		1.94.3/01	03A	4
10278301	1.40.5/02	01	14		1.94.3/02	03	10
	1.40.5/02	01A	14		1.94.3/02	03A	4
10278340	1.40.7/02	01	20		1.94.3/03	03	10
	1.40.7/02	01A	20		1.94.3/04	03	10
	1.40.9/02	01	20		1.94.3/05	03	10
	1.40.9/02	01A	20		1.94.3/05	03A	4
	1.40.11/02		14	10333210	1.40.4/05	01	2
10279760	1.21.0	03	8		1.40.5/05	01	2
	1.21.0/01	03	8		1.40.6/05		6
	1.75.0	05	8		1.40.6/10	01A	18
10280060	1.21.0	03	8		1.40.7/05		6
	1.21.0/01	03	8		1.40.7/10	01A	16
	1.21.0/02	01	17		1.40.8/05		2
	1.21.0/02	04	22		1.40.8/10	01A	18
	1.32.5		2		1.40.9/05		2
	1.32.5/01		2		1.40.9/10	01A	16
10296260	1.82.7/26		4		1.40.11/05		7
	1.82.7/27		4	10333710	1.95.5/03A		5
10297860	1.80.1/04	03	6		1.80.7	02	17
10298450	1.80.7/01	01	3	10335010	1.82.8	01	12
10298460	1.80.7/02	01	3		1.82.8/01		12
	1.80.7/03		3		1.82.8/02		11
	1.80.7/04		3		1.82.8/03		12
10300511	1.42.0	03	5		1.82.8/04		11
	1.42.0	03A	5	10337610	1.80.7	02	13
	1.42.0/01	01	5	10356321	1.89.3/01	02	9
	1.42.0/01	01A	5	10384911	1.40.2/02		18
	1.42.0/01	01B	5		1.40.3/02	01	18
	1.42.0/05	01	5		1.40.4/02	01	18
	1.42.0/05	01A	5		1.40.5/02	01	18
	1.80.7	03	25		1.75.0/02		2
	1.80.7	04	20	10399690			43
	1.80.7	06	31		1.91.4	02	8
	1.80.7	07	26		1.91.4	04	2
	1.80.7	08	24		1.91.4/01	02	2

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10401090	1.91.4	02	8		1.82.4	01	4
	1.91.4	04	2		1.90.5		6
	1.91.4/01	02	2		1.90.5/01		5
	1.91.4/05	02	2		1.95.0	01	18
10401190			41	10516679	1.68.6	07A	10
	1.91.4	02	8		1.94.0	01	29
	1.91.4	04	2		1.94.0	01A	29
	1.91.4/01	02	2		1.95.2/01		15
	1.91.4/05	02	2	10517274	1.89.0/04	01	19
10401290			40		1.89.0/04	01A	19
	1.91.4	02	8	10517374	1.89.3	02	3
	1.91.4	04	2	10519201	1.92.5/02	03	5
	1.91.4/01	02	2	10519401	1.91.1/10		19
	1.91.4/05	02	2	10519404	1.91.6		10
10402190			39		1.94.0	01	7
	1.91.4	02	8		1.94.0	01A	7
	1.91.4	04	2		1.94.0/07		7
	1.91.4/01	02	2	10519421	1.21.2	03	26
	1.91.4/05	02	2		1.21.2/01	03	26
10441490	1.40.2/02		33		1.68.5/02		10
	1.40.3/02	01	29	10519604	0.88.0		15
	1.40.3/02	01A	29		0.88.0/01		15
	1.40.4/02	01	33		1.17.0		15
	1.40.4/02	01A	33		1.17.0/01		15
	1.40.5/02	01	33		1.17.0/02	01	15
	1.40.5/02	01A	33		1.17.0/02	01A	15
	1.40.6/02	02	5		1.17.0/02	01B	15
	1.40.7/02	02	5		1.17.0/03		15
	1.40.8/02	02	5		1.17.0/04		15
	1.40.9/02	02	5		1.17.0/05		15
	1.75.0/02		15		1.17.5	01	9
	1.75.3/02		20		1.75.0	13	5
	1.75.4/01	02	15		1.82.7/21		5
	1.91.1/01		16		1.82.7/22	01	5
	1.91.1/09		16		1.82.7/22	01A	5
	1.94.0	01A	34		1.82.7/24		5
	1.94.3/01	04	10		1.82.7/25	01	5
	1.94.3/01	04A	10		1.82.7/25	01A	5
	1.94.3/02	04	10		1.82.7/29	01	5
	1.94.3/02	04A	10		1.82.7/29	01A	5
	1.94.3/05	04	10		1.82.7/29	02	5
	1.94.3/05	04A	10		1.82.7/31		5
10441890	1.75.3	01	14		1.82.7/32		5
	1.75.3	01A	14		1.82.7/33	01	5
	1.75.3	01B	14		1.82.7/33	01A	5
10441990	1.91.4	05	6		1.82.7/34		5
	1.91.4	05A	6		1.82.7/35	01	5
10449890	1.80.1/02	03	20		1.82.7/35	01A	5
10450590	1.81.9/05	04	7		1.99.1		5
10450990	1.19.1	01	20	10519621	1.21.2	03	29
	1.19.1	02	20		1.21.2/01	03	29
	1.19.1/01	01	28	10520321	1.92.6		13
	1.19.1/01	02	25	10520324	1.68.6	06	21
	1.75.4	05	16		1.92.6/01	02	20
	1.91.4	03	4	10520401	1.21.1/03		4
	1.91.4	05	6	10523401	1.15.1	01	14
	1.91.4	05A	6		1.15.1	01	9
	1.91.4	11	24		1.15.1	02	14
	1.91.4/01	01	4		1.15.1	02	9
	1.91.4/05	01	4		1.15.1/01		3
	1.91.4/14		24		1.15.1/02		3
10516474	1.17.2/01	01	5		1.17.0/04		28
	1.17.2/02		5		1.17.0/05		28
	1.17.2/03		5		1.19.1	01	22
	1.75.0	13	4		1.19.1	02	22
	1.94.0	01	6		1.19.1/01	01	30
	1.94.0	01A	6		1.19.1/01	02	27
	1.94.0/07		40		1.68.6	03	5
	1.94.0/07		6		1.83.0	01A	9
10516671	1.83.0	02	26		1.83.0	02A	6
	1.83.0	02A	20		1.87.1	02	2
10516674	1.21.1	01	14		1.92.5/02	02	6
	1.21.1/04		11		1.94.2	01	8
	1.21.1/10		20		1.94.2	02	19
	1.68.6	08A	8		1.94.2	03	8
	1.68.6	11	10		1.94.2	03A	8
	1.81.9/03	03	26		1.94.2/ C		34

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10523401	1.94.2/01	01	8	10615779	1.96.0	01	10
	1.94.2/01	02	19	10615879	1.87.4/01	01A	6
	1.94.2/01	03	8	10617620	1.82.5	01	21
	1.94.2/02	01	8		1.82.5/01	01	21
	1.94.2/02	02	19	10703211	1.89.3/01	03	10
	1.94.2/02	03	8	10717611	1.40.0/02		8
	1.94.2/02	03A	8		1.40.1/02		8
	1.94.2/02A		22		1.40.2/02		8
	1.94.3	02	2		1.40.3/02	01	8
	1.94.3/01	02	2		1.40.3/02	01A	8
	1.94.3/02	02	2		1.40.4/02	01	8
	1.94.3/02	03	18		1.40.4/02	01A	8
	1.94.3/03	02	2		1.40.5/02	01	8
	1.94.3/04	02	2		1.40.5/02	01A	8
	1.94.3/05	02	2		1.40.6/02	01	8
10569374	1.96.0	02	4		1.40.6/02	01A	8
10569471	1.82.7/ A		5		1.40.7/02	01	8
	1.82.7/05A		8		1.40.7/02	01A	8
	1.95.5/03	03	2		1.40.8/02	01	8
10569474	1.82.7/04A		8		1.40.8/02	01A	8
10571371	1.89.5		17		1.40.9/02	01	8
	1.89.5/04		6		1.40.9/02	01A	8
	1.89.5/05		6		1.40.10/02		8
10571374	1.96.2/01		6	10717624	1.40.11/02		8
	1.96.2/07		6	10718114		02	3
10571474	1.75.0	11	2		1.40.5/14	02	3
	1.80.1	03	6		1.40.7/14	02	3
	1.80.1/01	03	6		1.40.9/14	02	3
	1.80.1/01	03A	6		1.40.11/14	02	3
	1.80.1/02	03	6		1.75.0	11	8
	1.80.1/03	03	6	10721034	1.80.1/04	02	3
	1.80.1/03	03A	6	10724611	1.89.3/01	02	20
10571579	1.96.3	01A	8		1.40.0/04		6
	1.96.3/01	01A	15		1.40.1/04		6
	1.96.3/02	01A	15		1.40.2/04		6
	1.98.3/01	01	7		1.40.3/04		6
	1.98.3/01	02	5		1.40.4/04		6
10571779	1.21.1/06		17	10724614	1.40.5/04		6
	1.21.1/08		17		1.40.10/04		6
	1.68.6	07	10		1.40.11/04		6
	1.68.6	07A	4	10725911	1.75.4	02	6
	1.68.6	08	8		1.96.1	03	18
	1.75.0/03		3		1.96.1/02	03	18
10571879	1.96.0	02	8	10726611	1.95.5/01	01	14
10577976	1.32.5		9		1.95.5/01	01A	14
	1.32.5/01		9		1.95.5/02	01	14
10615279	1.91.0	01	12	10726621	1.95.5/02	01A	14
	1.91.0	01A	12		1.40.5/14	03	32
	1.94.3/01	03	3		1.40.7/14	02	5
	1.94.3/01	04	12		1.40.7/14	03	32
	1.94.3/01	04A	12		1.40.9/14	02	13
	1.94.3/02	03	3		1.40.11/14	03	32
	1.94.3/02	04	12		1.95.5	01	10
	1.94.3/02	04A	12		1.95.5/03	01	2
	1.94.3/03	03	3	10726624	1.40.11/14	02	13
	1.94.3/04	03	3		1.68.5		13
	1.94.3/05	03	3		1.68.5/01		2
	1.94.3/05	04	12	10726911	1.40.0/04		2
	1.94.3/05	04A	12		1.40.1/04		2
10615371	1.75.3/01		12		1.40.2/04		2
10615474	1.91.1/01		13		1.40.3/04		2
	1.91.1/09		13		1.40.4/04		2
10615479	1.14.0	01	8		1.40.5/04		2
	1.14.0	01A	8		1.40.6/04		2
	1.14.0	02	8		1.40.7/04		2
	1.14.0	02A	8		1.40.8/04		2
	1.14.0/01	01	8		1.40.9/04		2
	1.14.0/01	01A	8		1.40.10/04		2
	1.75.0	03	4	10730821	1.40.11/04		2
	1.83.0	01	2		1.32.8/02	01A	24
	1.83.0	01A	10		1.32.8/02	03	6
	1.91.0	01	34		1.32.8/03	01A	24
	1.91.0	01A	3		1.32.8/03	03	6
	1.95.0	01	4		1.32.8/04	01A	24
	1.96.2/03		12		1.32.8/04	03	6
	1.96.2/05	01	12	10733601	1.96.3/03		6
	1.96.2/06	02	12		1.96.5		12
10615779	1.75.8		3	10733801	1.40.0/04		5
					1.40.1/04		5

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	1.40. 3/04		5		1.96.2/06	01	6
	1.40. 4/04		5		1.96.2/06	03	16
	1.40. 5/04		5		1.96.2/08	02	6
10733804	1.40.10/04		5		1.96.2/13		16
	1.40.11/04		5		1.97.0/06		7
10734401	1.83.0	02A	25	10902121	1.92.5/02	01	6
10791011	1.82.5	04	1	10902124	1.21.1/09		3
	1.82.5/01	04	1		1.21.1/10		3
10791024	1.38.8		9		1.75.4/03		2
10791311	1.87.4/01C		16		1.81.9/03	02	5
10791324	1.87.4/01A		15		1.81.9/04	02	5
10794011	1.91.0	01	20		1.81.9/05	02	5
	1.91.0	01A	20		1.91.1/01		14
	1.91.4/11	01	8		1.91.1/09		14
	1.91.4/11	01A	12		1.91.4/10		13
	1.91.4/12	01	8		1.91.6		11
	1.91.4/12	01A	8		1.96.1/01	01	7
	1.95.5/01	01	24		1.96.1/01	02	7
10794014	1.75.4	05	9	10902221	1.14.0	01	7
	1.91.4	11	12		1.14.0	01A	7
	1.91.4/06	02	7		1.14.0	02	7
	1.91.4/07	02	7		1.14.0	02A	7
	1.91.4/15	03	7		1.14.0/01	01	7
	1.98.3/01	02	11		1.14.0/01	01A	7
10797801	1.89.3	02	6		1.19.1	01	21
	1.89.3/01	03	1		1.19.1	02	21
	1.89.6/ A		8		1.19.1/01	01	29
	1.89.6/01A		7		1.19.1/01	02	26
	1.89.6/01D		7		1.68.6	05	11
	1.89.6/03A		8		1.75.0	03	5
	1.89.6/04B		7		1.75.4	02	4
	1.89.6/06A		5		1.75.4	05	20
10798204	1.21.0	01	7		1.83.0	01	4
	1.21.0/01	01	7		1.83.0	01A	12
	1.21.0/02	01	11		1.91.4	11	38
10798401	1.89.9		10		1.91.4/14		13
	1.89.9/01		10		1.94.3/01	01	2
	1.89.9/02		4		1.94.3/02	01	2
10837710	1.21.1	02	3		1.94.3/05	01	2
	1.21.1/02		3	10902224	1.42.0/04		9
10839710	1.21.0	02	5		1.68.6	03	6
	1.21.0/01	02	5		1.75.4/01	02	11
	1.21.0/02	03	5		1.91.4/10		9
	1.80.1	01	6		1.94.0	01	5
	1.80.1/01	01	9		1.94.0	01A	5
	1.80.1/02	01	10		1.94.0/07		5
	1.80.1/03	01	9		1.96.2/06	01	6
	1.80.5/ C		2		1.96.2/08	02	6
10857790			17	10902421	1.14.0	01	18
	1.75.6	02	2		1.14.0	02	18
10902021	1.81.9/02	02	17		1.14.0/01	01	18
	1.81.9/02	02A	17		1.19.1	02	18
	1.81.9/07	02	17		1.29.7/01	01	9
	1.81.9/08	02	17		1.29.7/03	01	9
	1.83.0	02	20		1.29.7/05	01	9
	1.83.0	02A	24		1.29.7/06	01	9
	1.93.0/01	02	8		1.29.7/07		9
	1.93.0/01	02A	8		1.29.7/09	01	9
	1.96.2		6		1.83.0	01	3
	1.96.2/03		6		1.83.0	01A	11
	1.96.2/05	01	6		1.91.1/10		16
	1.96.2/06	02	6		1.94.2	01	10
	1.97.0	01	13		1.94.2	03	7
10902024	1.29.7/01	01	14		1.94.2/01	01	10
	1.29.7/03	01	14		1.94.2/02	01	10
	1.29.7/05	01	14		1.94.2/02	03	7
	1.29.7/07		14		1.94.2/02A		25
	1.75.4	02	7		1.95.2/01		19
	1.91.4	10	3	10902424	1.17.2/01	01	3
	1.95.0	01	5		1.17.2/01	01A	5
	1.95.2	01	17		1.17.2/02		3
	1.95.3	01	8		1.17.2/03		3
	1.95.3	01A	8		1.19.1/01	01	24
	1.95.3	01B	8		1.19.1/01	02	22
	1.96.0/01	02	6		1.42.0/03		9
	1.96.2/02		16		1.92.2	01	9
	1.96.2/04		16		1.93.0	01	16

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	1.94.2	02	20		1.94.0/02	01A	6
	1.94.2/ C		33	10978424	1.75.0/05		11
	1.94.2/01	02	20	10978521	1.75.0/06		9
	1.94.2/02	02	20		1.75.0/07		9
	1.98.3/01	01	11		1.75.0/09		9
10902621	1.42.0/03		9		1.82.5/02		6
	1.42.0/04		9		1.82.8	02	12
10902624	1.29.7	01	8		1.82.8/05		12
	1.29.7/02	01	8		1.82.8/06		12
	1.29.7/04	01	8	10979221	1.40.5/14	03	39
	1.29.7/08	01	8		1.40.7/14	03	39
	1.29.7/10		8		1.40.9/14	03	32
	1.40.5/14	03	23		1.40.11/14	03	39
	1.40.7/14	03	23		1.83.0	02	30
	1.40.9/14	03	23		1.83.0	02A	22
	1.40.11/14	03	23	10979224	1.68.6	06	3
	1.68.5/02		9		1.80.5	02	17
	1.80.5	02	16		1.80.5/01	02	3
	1.80.5/01	02	4		1.80.5/02	03	9
	1.80.5/02	03	12		1.80.5/03	02	3
	1.83.0	02	3		1.81.9	03	15
	1.94.3/02	03	19	10979424	1.96.1/01	01	24
	1.99.3	01	11		1.96.1/01	02	24
10902734	1.82.1/03	01	9	11030324	1.75.0/05		18
	1.82.1/04	01	9		1.81.9	03	1
	1.82.1/06	02	9	11055490	1.91.4	02	4
10902821	1.81.9	03	18		1.91.4	04	4
	1.83.0	02A	5		1.91.4/01	02	4
10902824	1.27.2	01	1		1.91.4/05	02	4
	1.29.7/06	02A	15	11055790	1.91.4	04	4
	1.29.7/13	01A	15		1.91.4/01	02	4
	1.29.7/15	01A	15		1.91.4/05	02	4
	1.96.3/01	01	8	11055890			36
	1.96.3/01	01A	8		1.91.4	02	4
	1.96.3/02	01	8		1.91.4	04	4
	1.96.3/02	01A	8		1.91.4/01	02	4
10903021	1.92.4/01		3		1.91.4/05	02	4
10903034	1.96.2/03		3	11056090	1.91.4	02	4
	1.96.2/05	01	3		1.91.4	04	4
	1.96.2/06	02	3		1.91.4/01	02	4
10903221	1.81.9	03	26		1.91.4/05	02	4
	1.96.5		10	11056290	1.75.4/01	02	16
10903624	1.32.8	02	15	11057576	1.40.4/07	02A	19
	1.32.8/01	02	15		1.40.5/07	02A	19
	1.32.8/02	02	1	11057776	1.80.1	01	15
	1.32.8/03	02	1		1.80.1/01	01	20
	1.93.6/04		6		1.80.1/02	01	20
10903721	1.96.3	01	7		1.80.1/03	01	20
	1.96.3	01A	7	11059576	1.80.5	01	4
	1.96.3/03		3		1.80.5/01	01	4
	1.96.5		5		1.80.5/02	01	4
10903724	1.75.0/06		13		1.80.5/03	01	4
	1.75.0/07		13	11059974	1.96.1/01	01	21
	1.75.0/10		6		1.96.1/01	02	21
	1.81.9/03	03	12	11060276	1.29.9/02	03	15
	1.81.9/04	03	12	11060576	1.28.1/02	01	12
	1.96.3/01	01	7		1.32.1/02	01	8
	1.96.3/01	01A	7		1.32.1/05		8
	1.96.3/02	01	7	11060676	1.21.3	02	2
	1.96.3/02	01A	7		1.29.9/02	03	1
10903821	1.93.6/04		3		1.21.3	02	2
10903921	1.91.3/04		5	11061076	1.21.3	03	2
10977524	1.75.0	11	3		1.21.3/01	02	2
	1.80.1	03	7		1.21.3/01	03	2
	1.80.1/01	03	7		1.28.1		14
	1.80.1/01	03A	7		1.28.1/01		14
	1.80.1/02	03	7		1.28.1/03		14
	1.80.1/03	03	7		1.28.1/04		14
	1.80.1/03	03A	7	11061376	1.40.0/10	01	3
10977624	1.29.9/01	02	8		1.40.0/10	01A	3
10977821	1.75.3/02		27		1.40.1/10	01	3
	1.91.4/10		6		1.40.1/10	01A	3
	1.94.2/02	01	15		1.40.2/10	01	3
10978024	1.94.3/02	03	16		1.40.2/10	01A	3
	1.94.3/03	04	8		1.40.3/10	01	3
	1.94.3/04	04	8		1.40.3/10	01A	3
	1.94.3/05	03	17		1.40.4/10	01	3

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	1.40. 5/10	01	3	11066476	1.21.0	03	6
	1.40. 5/10	01A	3		1.21.0/01	03	6
	1.40. 5/10	01B	3		1.21.0/02	04	6
	1.40.10/10	01	3		1.80.1/02	03	10
	1.40.11/10	01	3	11066871	1.92.6/01	01	11
	1.40.11/10	01A	3		1.92.6/01	02	9
11061976	1.21.0	02	21	11066876	1.40. 0/12		4
	1.21.0/01	02	21		1.40. 1/12		4
	1.21.0/02	03	21		1.40. 2/12		4
	1.21.3	01	9		1.40. 3/12		4
	1.21.3/01	01	9		1.40. 4/12	01	4
	1.32.1/02	01	19		1.40. 5/12	01	4
	1.32.1/05		19		1.40.10/12		4
	1.32.9	01	1		1.40.11/12		4
	1.33.1	01	1	11067276	1.29.9/02	03	5
	1.38.8		16	11067376	1.40. 6/12		4
11062176	1.32.3	01	20		1.40. 7/12		4
	1.32.3/01	01	20		1.40. 8/12	01	4
	1.32.5		7		1.40. 9/12	01	4
	1.32.5/01		7	11067676	1.65.5		16
	1.33.1	02	1		1.82.6/01		1
	1.80.1/04	01	1		1.82.6/03	01	1
11062676	1.40. 1/07		4	11067876	1.21.3	01	13
	1.40. 3/07	01A	4		1.21.3/01	01	13
	1.40. 4/07	01A	4		1.38.5		8
	1.40. 5/07	01A	4		1.38.5/01		3
	1.40.10/07		4		1.40. 0/06	01	8
11062976	1.32.9	01	5		1.40. 1/06	01	8
11063876	1.80.1/04	03	11		1.40. 2/06	01	8
	1.95.3	01	3		1.40. 3/06	01	8
	1.95.3	01A	3		1.40. 6/06	01	8
	1.95.3	01B	3		1.40. 7/06	01	8
	1.95.3	01C	7		1.40.11/06	01	8
	1.95.3/02	01	3	11068376	1.21.3	01	12
	1.95.3/02	01A	3		1.21.3/01	01	12
	1.95.3/03		7		1.27.5/02		10
	1.95.3/04		3		1.40. 1/08		17
	1.95.4		14		1.40. 3/07	02A	17
	1.95.4/02		14		1.40. 3/10	01B	3
	1.96.1	03	19		1.40. 4/07	02A	17
	1.96.1/02	03	19		1.40. 4/10	01B	3
11063971	1.82.7/01	01	6		1.40. 5/07	02A	17
	1.82.7/02	01	6		1.40. 5/10	01B	23
	1.82.7/06		6		1.40.10/08		17
	1.82.7/07		6		1.40.10/10	01A	3
	1.82.7/08		6	11068476	1.40. 4/06	01	8
	1.82.7/09		6		1.40. 4/06	01A	8
	1.82.7/10		6		1.40. 5/06	01	8
	1.82.7/11		6		1.40. 5/06	01A	8
	1.82.7/12		6		1.40. 8/06	01	8
	1.82.7/13		6		1.40. 9/06	01	8
	1.82.7/14		6	11068876	1.40. 0/10	01	2
	1.82.7/15	01	6		1.40. 0/10	01A	2
	1.82.7/28		6		1.40. 1/10	01	2
11063974	1.32.0		9		1.40. 1/10	01A	2
11064076	1.82.5	03	11		1.40. 2/10	01	2
	1.82.5	04	13		1.40. 2/10	01A	2
	1.82.5/01	03	11		1.40. 3/10	01	2
	1.82.5/01	04	13		1.40. 3/10	01A	2
11064171	1.80.1/04	02	9		1.40. 3/10	01B	2
	1.95.3	01C	12		1.40. 4/10	01	2
	1.95.3/03		12		1.40. 4/10	01A	2
11065471	1.96.1	03	9		1.40. 4/10	01B	2
	1.96.1/02	03	9		1.40. 5/10	01	2
11065676	1.82.7/07		8		1.40. 5/10	01A	2
	1.82.7/08		8		1.40. 5/10	01B	2
	1.82.7/28		8		1.40.10/10	01	2
11065976	1.80.1/02	03	4		1.40.10/10	01A	2
	1.82.5	03	14		1.40.11/10	01	2
	1.82.5/01	03	14		1.40.11/10	01A	2
	1.89.6	01	16	11069276	1.80.5	01	3
11066076	1.29.0	02	16		1.80.5/01	01	3
	1.29.0/01	02	16		1.80.5/02	01	3
	1.29.9		4		1.80.5/03	01	3
	1.32.2	02	18	11069376	1.33.1	01	4
	1.32.2/01	02	18	11069576	1.32.3	01	1
11066276	1.82.5	01	14		1.32.3/01	01	1

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11069976	1.38.8		7	11103021	1.81.9/04	01	1
11070076	1.28.1/02	01	9		1.81.9/05	01	1
	1.80.1/01	02	20	11103031	1.81.9/09	01	4
	1.80.1/03	02	20	11106021	1.19.9		6
11070376	1.40.1/08		16		1.40.5/14	03	9
11070576	1.28.1/02	02	11		1.40.5/14	03A	12
	1.28.1/05		11		1.40.7/14	03	9
11071376	1.48.1/02		19		1.40.7/14	03A	12
11071876	1.65.5		3		1.40.9/14	03	9
11075976	1.80.1	02	7		1.40.9/14	03A	12
	1.80.1/01	02	7		1.40.11/14	03	9
	1.80.1/03	02	7		1.40.11/14	03A	12
	1.80.1/02	02	7		1.68.6	03	3
11076176	1.95.1		17		1.80.5	02	9
11087374	1.83.0	02	14		1.80.5/01	02	9
11087571	1.96.1	03	11		1.80.5/02	03	5
11087671	1.96.1/02	03	11		1.80.5/03	02	9
	1.96.2		21		1.81.9/05	05	6
11087771	1.96.2/03		21		1.81.9/06		12
	1.96.2/05	01	21		1.83.0	03	12
	1.96.2/06	01	12		1.83.0	03A	2
	1.96.2/06	02	21		1.87.0		7
11087776	1.82.7/ A		27		1.90.2		11
	1.82.7/04A		12		1.92.1		7
	1.82.7/05A		32		1.93.0/01	01	6
	1.82.7/30A		32		1.93.0/01	02	4
	1.96.2/02		12		1.93.0/01	02A	4
	1.96.2/04		12		1.93.0/02	01	6
	1.96.2/05	02	12		1.93.0/02	02	4
	1.96.2/06	03	12		1.93.0/02	02A	4
	1.96.2/13		12		1.95.5	02	4
11087871	1.91.1/01		4		1.95.5/01	01	3
	1.91.1/09		4		1.95.5/01	01A	3
11087876	1.82.7/ D		8		1.95.5/02	01	3
	1.82.7/04B	02	11		1.95.5/02	01A	3
	1.82.7/29	01	27		1.95.5/03	02	3
	1.82.7/29	01A	18	11106221	1.14.0/01	01	24
	1.82.7/32		27		1.14.0/01	01A	24
	1.82.7/34		34		1.14.7/01		2
	1.95.2/01		10		1.19.1	01	15
11087971	1.82.5/02		2		1.19.1	02	14
	1.92.2	01	3		1.19.1/01	01	12
	1.95.4/02		15		1.19.1/01	02	31
	1.96.1	03	13		1.68.6	10	6
	1.96.1/02	03	13		1.81.9/02	02	5
11087976	1.75.0/05		12		1.81.9/02	02A	23
	1.75.0/06		6		1.81.9/08	02	23
	1.75.0/07		6		1.83.0	03	4
	1.75.0/09		6		1.83.0	03A	4
	1.82.8	02	15	11106224	1.27.5		12
	1.82.8/05		15		1.95.1		6
	1.82.8/06		15	11106231	1.81.9/07	01	14
	1.95.3	01	3		1.92.5/02	01	9
	1.95.3	01A	3	11106421	1.75.2	01	2
	1.95.3	01B	3		1.90.5/01		9
	1.95.3	01C	7	11106424	1.68.6	10	4
	1.95.3/02	01	3		1.90.5		9
	1.95.3/02	01A	3	11106431	1.74.2		7
	1.95.3/03		7	11106621	1.75.8		7
	1.95.3/04		3		1.95.5/01	02	3
	1.95.4		3		1.95.5/02	02	3
11088171	1.92.4		13	11106624	1.14.7		4
	1.95.0	01	10		1.95.5/03	01	5
	1.96.1	01	7	11106821	1.21.0/01	01	23
	1.96.1/02	01	7	11107221	1.95.5	02	13
	1.96.2		8		1.95.5/01	02	9
	1.96.2/02		8		1.95.5/02	02	9
	1.96.2/03		8		1.95.5/03	02	9
	1.96.2/04		8	11107224	1.21.0/01	01	23
	1.96.2/05	01	8	11107431	1.89.3/01	02	24
	1.96.2/05	02	8	11107621	1.21.0/01	01	23
	1.96.2/06	01	8		1.21.2	02	21
	1.96.2/06	02	8		1.21.2	04	3
	1.96.2/06	03	8		1.21.2/01	02	21
	1.96.2/08	02	8		1.21.2/01	04	3
	1.96.2/13		8	11107721	1.89.4		2
	1.97.0/05	01	10	11108021	1.21.0/01	01	23
11103021	1.81.9/03	01	1	11112124	1.75.4/01	02	8

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	1.94.3/02	01	2	11191074	1.38.5		11
	1.94.3/03	01	2		1.87.4/01A		16
	1.94.3/04	01	2	11191079	1.87.4/01C		17
	1.94.3/05	01	2	11191674	1.21.1	02	13
11112221	1.15.1	01	3		1.89.9		2
	1.15.1	02	4		1.89.9/01		2
11112421	1.29.7/01	01	2		1.89.9/02		2
	1.29.7/03	01	2	11191774	1.21.5/02		8
	1.29.7/05	01	2		1.21.5/03		11
	1.29.7/07		2		1.21.6		7
11112624	1.80.5	01	13	11191779	1.21.5		3
	1.80.5/02	01	13	11193874	1.25.3		7
11112821	1.95.4		8		1.32.5		3
11115521	1.15.1	01	7		1.32.5/01		3
	1.15.1	02	7		1.33.1	02	23
11117021	1.92.6/01	01	12		1.40.4/12	02	8
11117231	1.92.6/01	01	12		1.40.5/12	02	8
	1.92.6/01	02	15		1.40.6/12		7
11119421	1.92.6/01	01	3		1.40.7/12		7
11120531	1.87.7		3		1.40.8/12	01	7
	1.87.7/02		3		1.40.8/12	02	8
11121321	1.81.9/03	03	20		1.40.9/12	01	7
	1.81.9/04	03	20		1.40.9/12	02	8
	1.81.9/05	04	5		1.75.0	05	4
	1.81.9/09	03	22		1.80.1	03	15
11124421	1.81.9	03	24		1.80.1/01	03	14
	1.81.9/01	01	7		1.80.1/01	03A	14
	1.81.9/02	01	9		1.80.1/02	03	15
	1.81.9/07	01	12		1.80.1/03	03	14
	1.81.9/08	01	18		1.80.1/03	03A	14
	1.81.9/08	01	9		1.80.7	02	2
	1.92.6		8		1.82.5	01	7
11124831	1.87.7		11		1.82.5	02	5
	1.87.7/02		10		1.82.5/01	01	7
11125124	1.48.1/02		20		1.82.5/01	02	5
11125174	1.21.1/03		3		1.82.7/20		5
11125234	1.89.0	01	2	11193974	1.80.1/01	02	22
	1.89.0	01A	2		1.80.1/03	02	22
	1.89.0/01		2	11194174	0.14.2		9
	1.89.0/02		11		1.82.8	01	14
	1.89.0/03	01	5		1.82.8	02	9
	1.89.0/03	01A	5		1.82.8/01		14
	1.89.0/04	01	3		1.82.8/02		15
	1.89.0/04	01A	3		1.82.8/03		14
11125271	1.21.6		3		1.82.8/04		15
	1.21.6/02		3		1.82.8/05		9
11125274	1.21.6/01		3		1.82.8/06		8
11125324	1.48.1/02		20	11194274	1.75.0	11	7
11125921	1.92.6/01	01	13		1.80.1/04	02	2
	1.92.6/01	02	6		1.89.6	01	9
11126121	1.92.6/01	02	18		1.89.6/01	01	8
11127521	1.83.0	03	7		1.89.6/07		8
	1.83.0	03A	5	11194371	1.28.7	06	9
11133521	1.74.2		6	11197774	1.75.0/04		4
11190574	1.32.2	01	14		1.80.5/ B		14
	1.32.2/01	01	18		1.80.5/01A		14
	1.32.9	01	6		1.82.1/06	01	5
	1.40.5/14	03	8		1.82.7/ C	01	10
	1.40.5/14	03A	11		1.82.7/ C	01A	10
	1.40.7/14	03	8		1.82.7/ C	03	14
	1.40.7/14	03A	11		1.82.7/ C	03A	14
	1.40.9/14	03	8		1.82.7/04B	01	10
	1.40.9/14	03A	11		1.82.7/04B	03	14
	1.40.11/14	03	8	11197979	1.80.1/04	03	4
	1.40.11/14	03A	11	11198179	1.38.5		15
	1.80.1/04	02	10		1.38.5/01		8
	1.80.5	02	10	11198374	1.25.3/01		7
	1.80.5/01	02	10		1.82.0	01	18
	1.81.9/06		11		1.82.0	02	18
11190774	1.14.6	01	2	11198574	1.38.5		4
	1.14.6	02	2	11198579	1.87.4/01A		8
	1.21.0	03	12		1.87.4/01B		8
	1.21.0/01	03	12		1.87.4/01C		8
	1.21.0/02	04	12	11198673	1.25.3/02		8
	1.21.0/03		2		1.25.3/03		4
11190879	1.82.0	01	5		1.25.3/04		4
	1.82.0	02	3		1.25.3/05		4

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	1.40.11/14	01	9	11701721	1.68.6	10	5
11227924	1.21.0/02	02	14		1.75.3	01	10
	1.21.0/02	02	6		1.75.3	01A	10
	1.21.0/02	02A	14		1.75.3	01B	10
	1.21.0/02	02A	6		1.82.7/21		7
11244621	1.81.9/05	05	22		1.82.7/22	01	7
11254121	1.87.4/01A		11		1.82.7/22	01A	7
	1.87.4/01C		13		1.82.7/24		7
11254124	1.80.1	01	2		1.82.7/25	01	7
	1.80.1/01	01	2		1.82.7/25	01A	7
	1.80.1/02	01	2		1.82.7/29	01	7
	1.80.1/03	01	2		1.82.7/29	01A	7
11254134	1.21.3	01	19		1.82.7/29	02	7
	1.21.3/01	01	19		1.82.7/31		7
11270860	1.81.9/02	01	3		1.82.7/32		7
	1.81.9/08	01	3		1.82.7/33	01	7
11288024	1.27.4		2		1.82.7/33	01A	7
11306924	1.21.0	02	14		1.82.7/34		7
	1.21.0/01	02	14		1.82.7/35	01	7
	1.21.0/02	03	14		1.82.7/35	01A	7
	1.29.0/02	02	5		1.87.4/01	02	10
	1.29.9		3		1.87.4/01	02A	10
	1.29.9/01	01	15		1.95.5	02	10
	1.32.2	01	5		1.95.5/03	02	10
	1.32.2/01	01	14	11702911	1.41.0	03	10
	1.87.4/01A		9		1.41.0/01	03	10
	1.87.4/01B		9		1.68.6	05	2
	1.87.4/01C		9	11702921	1.87.4/01	01	2
11307024	1.21.0/01	01	22		1.91.1/03		3
11343724	1.21.0/02	02	15		1.91.1/04		3
	1.21.0/02	02A	2		1.91.1/05		3
	1.29.9		3	11703211	1.89.3	02	4
11343821	1.17.0		7	11797734	1.92.6/01	01	6
	1.17.0/01		7	11803824	1.68.6	06	22
	1.17.0/02	01	7		1.92.6		14
	1.17.0/02	01A	7		1.92.6/01	02	14
	1.17.0/02	01B	7	11903011	1.80.7	03	19
	1.17.0/03		7		1.80.7	04	19
	1.17.0/04		7		1.80.7	06	19
	1.17.0/05		7		1.80.7	07	19
11369634	1.89.6	01	10		1.80.7	08	19
	1.89.6/01	01	9		1.80.7	09	12
	1.89.6/07		9		1.80.7/01	01	19
11386774	1.80.1/04	01	3		1.80.7/02	01	19
11390521	1.87.4		13		1.80.7/03		19
11394321	1.82.8	01	20		1.80.7/04		19
	1.82.8/01		20	11903114	1.80.7	05	8
	1.82.8/02		20		1.80.7/01	02	8
	1.82.8/03		20		1.80.7/02	02	8
	1.82.8/04		20	11903211	1.80.7/01	01	2
11394331	1.21.0	02	6		1.80.7/02	01	2
	1.21.0/01	02	6		1.80.7/03		2
	1.21.0/02	03	6		1.80.7/04		2
11408324	1.82.8	01	20	11903274	1.80.7	03	11
	1.82.8/01		20		1.80.7	04	11
	1.82.8/02		20		1.80.7	06	11
	1.82.8/03		20		1.80.7	07	11
	1.82.8/04		20	11904111	1.82.1/03	01	14
11422030	1.21.0	02	7		1.82.1/04	01	14
	1.21.0/01	02	7		1.82.1/06	02	12
	1.21.0/02	03	7	120100	1.75.8		14
11422324	1.38.5		12		1.94.2	03A	7
	1.82.8	01	16		1.94.2/01	03	7
	1.82.8	02	4		1.94.2/02	03A	7
	1.82.8/01		16	120104	1.83.0	02A	7
	1.82.8/02		16	12035670	1.96.3	01	8
	1.82.8/03		16		1.96.3/01	01	5
	1.82.8/04		16		1.96.3/01	01A	5
	1.82.8/05		4		1.96.3/02	01	5
	1.82.8/06		9		1.96.3/02	01A	5
11500321	1.93.5	02	11		1.96.3/03		4
11599521	1.90.2		6		1.98.3		3
11701711	1.19.1/01	02	5	12163321	1.89.3/01	02	4
	1.83.0	03	20	12164021	1.32.8/02	01A	22
	1.92.5/02	01	12		1.32.8/02	03	5
	1.95.5/01	02	10		1.32.8/03	01A	22
	1.95.5/02	02	10		1.32.8/03	03	5

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12164021	1.32.8/04	01A	22	12576014	1.40. 6/04		4
	1.32.8/04	03	5		1.40. 7/04		4
	1.48.0	01	4		1.40. 8/04		4
	1.48.0	02	4		1.40. 9/04		4
	1.48.0/01		4		1.40.10/04		4
	1.48.0/02		4		1.40.11/04		4
	1.75.0	15	2	12577211	1.17.0		9
	1.92.6/01	02	13		1.17.0/01		9
12164121	1.49.6/01		5		1.17.0/02	01	9
12164124	1.21.0	01	4		1.17.0/02	01A	9
	1.21.0/01	01	4		1.17.0/02	01B	9
	1.21.0/02	01	14		1.17.0/03		9
	82.00	01	4		1.17.0/04		9
	82.00	02	4		1.17.0/05		9
	82.00	03	4		1.87.4/01	02	6
	82.00	04	4		1.87.4/01	02A	6
	82.00	05	9		1.89.5		2
	83.00	01	4		1.89.5/04		2
	83.00	02	4		1.89.5/05		2
	83.00	03	4		1.93.6		5
	83.00	04	4		1.93.6/01		6
	83.00	05	8		1.93.6/02		3
	83.00	06	4		1.93.6/03		2
12164224	1.48.1/01		17		1.93.6/06		3
	1.48.1/02		25		1.99.4		3
	1.68.6	06	20	12577221	1.89.3/01	02	25
	1.92.6		15	12577321	1.92.6/01	01	7
	1.92.6/01	02	19	12577511	1.87.7/01		12
12164321	1.81.9	01	5		1.87.7/02		15
	1.81.9	04	5	12601274	1.21.0/02	01	3
12164514	1.89.6/01	02	3		1.75.0	04	5
	1.89.6/02		3	12601278	1.21.0	01	16
	1.89.6/03		3		1.21.0	02	22
	1.89.6/04		4		1.21.0/01	01	25
	1.89.6/05		3		1.21.0/01	02	22
	1.89.6/06		3	12601279	1.21.0/02	03	23
	1.89.6/08		11		1.68.6	05	12
	1.89.6/09		4		1.75.0	11	11
12164714	1.32.8	01	10		1.96.5		6
	1.32.8/01	01	10	12601374	1.75.0/05		7
	1.32.8/02	01	8		1.80.1	02	22
	1.32.8/03	01	8		1.80.5	02	5
	1.32.8/04	01	8		1.80.5/01	03	5
12164911	1.87.4/01	01A	4		1.80.5/02	02	5
12336344	1.91.4	11	31		1.80.5/03	03	5
	1.91.4/06	02	5		1.82.4/01		3
	1.91.4/07	02	5	12601471	1.82.4/01		4
	1.91.4/15	03	5		1.82.6/02		7
12574111	1.91.1/01		15		1.82.6/04		7
	1.91.1/09		15		1.82.6/05		7
	1.91.4/03		9	12601474	1.28.7	01	19
	1.94.2/ D		4		1.28.7	01A	10
	1.94.2/02B		4	12605374	1.75.6	02	3
12574211	1.17.2/01	01A	6	12605574	0.34.5		10
	1.75.0/05		19	12605671	1.21.2	01	17
	1.81.9	03	7		1.21.2/01	01	17
	1.83.0	01	5	12626201	1.89.5		1
	1.83.0	01A	8		1.89.5/04		1
	1.91.1/01		5		1.89.5/05		1
	1.91.1/09		5	12626204	1.19.6		9
	1.92.5/02	02	7		1.87.4/01	02	5
	1.95.2/01		20		1.87.4/01	02A	5
	1.97.0/ A		21		1.96.2/08	01	12
	1.97.0/02A		21		1.96.2/09		12
	1.97.0/03A		21		1.96.2/10		12
	1.99.3	01	12		1.96.2/11		12
12574221	1.99.3/01		12		1.96.2/12		12
12574511	1.38.5		5		1.96.2/14		12
	1.89.6	01	28		1.96.2/15		12
12574815	1.87.4		12	12628921	1.87.1	01	10
12575121	1.92.6		6		1.92.5	01	9
12575815	1.96.0/01	02	9	12637801	1.94.2	02	10
12576014	1.40. 0/04		4		1.94.2/01	02	10
	1.40. 1/04		4		1.94.2/02	02	10
	1.40. 2/04		4	12637804	1.80.7	05	2
	1.40. 3/04		4		1.80.7	05A	2
	1.40. 4/04		4		1.80.7	05B	2
	1.40. 5/04		4		1.80.7/01	02	2

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	1.80.7/01	02B	2		1.40.11/12		11
	1.80.7/02	02	2	13030430	1.80.5/ A		4
	1.80.7/02	02A	2	13183201	1.87.4/01	02A	12
	1.80.7/02	02B	2	13271914	1.91.4/11	01	7
12638104	1.94.0	01	17		1.91.4/11	01A	11
	1.94.0	01A	17		1.91.4/12	01	7
12638107	1.94.0/07		17		1.91.4/12	01A	7
12638621	1.68.5/02		12	13271917	1.96.2/01		5
12640604	1.93.0	01	17		1.96.2/07		5
	1.93.0	01A	17	13272117	1.75.3	01	16
12640607	1.92.2	01	8		1.75.3/02		13
12641004	1.21.0/02	02A	4	13272124	1.94.0	01	19
12644304	1.92.5/02	01	10		1.94.0	01A	19
12644904	1.75.0	15	3		1.94.0/07		19
12644924	1.82.6		10		1.96.1	03	5
	1.82.6/03	02	10		1.96.1/02	03	5
12646001	1.15.1	01	6	13272617	1.75.4	05	11
	1.15.1	02	6		1.91.4	11	15
	1.82.5	01	15		1.91.4/06	02	6
	1.82.5/01	01	15		1.91.4/07	02	6
	1.96.0/01	02	8		1.91.4/15	03	6
12646205	1.87.7/01		10	13273811	1.83.0	02	10
12646701	1.14.0	01A	18	13274214	1.93.0/01	02	29
	1.14.0/01	01A	18	13274411	1.29.9/02	02	8
	1.19.9		3		1.75.0	09	13
	1.68.6	07A	4	13275001	1.29.9/01	02	1
	1.75.7		6		1.75.0	09	5
	1.92.5/02	02	10	13275221	1.29.9/02	02	1
12646704	1.17.2	01	3		1.75.0	09	14
	1.32.6/03		1	13276211	1.99.3	01	7
	1.32.6/05		1		1.99.3	02	7
	1.32.6/08		1		1.99.3/01		7
	1.42.0	01	4	13276217	1.93.0/01	02	23
	1.68.6	03	2		1.93.0/01	02A	23
	1.82.7/23		2	13276414	1.91.4/11	01	5
	1.87.1	02	2		1.91.4/11	01A	13
	1.91.5	01	7		1.91.4/12	01	5
	1.92.5	02	2		1.91.4/12	01A	5
	1.92.5/01		18		1.93.0/01	02	17
	1.92.5/01		2		1.93.0/01	02A	17
	1.96.1/01	01	6		1.93.0/02	02	16
	1.96.1/01	02	6		1.93.0/02	02A	16
	1.97.0	01	4	13276417	1.93.0/02	02	17
	1.97.0	02	4		1.93.0/02	02A	17
	1.97.0/01		4	13296111	1.93.0/03		6
	1.97.0/02		4	13296214	1.95.5/03A		2
	1.97.0/03		4	13297614	1.94.2/ G		7
	1.97.0/04		4		1.94.2/02F		11
12647104	1.87.4		8	13299214	1.40.6/02	02	6
12647601	1.75.4	05	6	13299218	1.40.3/02	01	18
	1.91.4	11	6		1.40.3/02	01A	18
	1.91.4/14		6		1.40.4/02	01	18
	1.98.3/01	01	8		1.40.4/02	01A	18
	1.98.3/01	02	2		1.40.5/02	01	18
12647607	1.94.0/04	01	16		1.40.5/02	01A	18
	1.94.0/06	01	18		1.40.7/02	02	6
12648304	1.82.7/04A		8		1.40.8/02	02	6
	1.82.7/30A		8		1.40.9/02	02	6
12648521	1.90.2		7		1.75.0/02		2
128359	1.82.7/ C	01	9	13299314	1.97.2	01	2
	1.82.7/ C	01A	9	13300214	1.96.0/01	01	1
	1.82.7/ C	03	5	13301111	1.95.5/01	02	6
	1.82.7/ C	03A	5		1.95.5/02	02	6
	1.82.7/04B	03	5	13387570	1.19.1	01	8
1288730061	1.97.0/05	02	4		1.19.1	02	7
13000790	1.32.8	01	16		1.19.1/01	01	16
13000890	0.07.1		8		1.19.1/01	02	15
13000990	1.40.0/12		11	13397370	1.80.1/01	01	12
	1.40.1/12		11		1.80.1/03	01	12
	1.40.2/12		11	13397476	1.82.4	03	8
	1.40.3/12		11		1.82.4/01A	02	4
	1.40.4/12	01	7	13397576	1.82.5	02	11
	1.40.5/12	01	7		1.82.5/01	02	11
	1.40.6/12		11	13397776	1.32.8/02	01	14
	1.40.7/12		11		1.32.8/03	01	14
	1.40.8/12	01	11		1.32.8/04	01	14
	1.40.9/12	01	11		1.80.7	05	3

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	1.80.7/01	02	3	13517020	1.92.5/02	01	7
	1.80.7/01	02A	3	13517224	0.14.2		3
	1.80.7/02	02	3		0.14.2/01		3
	1.80.7/02	02A	3	13517621	1.32.8/04	01	13
13398576	1.80.7	01	3	13517630	1.32.8/02	01	13
13398876	1.29.9/02	03	11		1.32.8/03	01	13
	1.32.3	01	6	13544320	1.82.5	01	5
	1.32.3/01	01	6		1.82.5/01	01	5
13399176	1.32.6		2	13550604	1.89.6	01	15
13406911	1.21.3	03	7	13555534	1.32.8/02	03	7
	1.21.3/01	03	7		1.32.8/03	03	7
	1.40.0/12		5		1.32.8/04	03	7
	1.40.1/12		5	13557730	1.48.0	02	3
	1.40.2/12		5		1.48.0/01		3
	1.40.3/12		5		1.48.0/02		3
	1.40.4/12	01	5	13557930	1.48.0	02	3
	1.40.5/12	01	5		1.48.0/01		3
	1.40.6/12		5		1.48.0/02		3
	1.40.7/12		5	13558430	1.48.0	02	3
	1.40.8/12	01	5		1.48.0/01		3
	1.40.9/12	01	5		1.48.0/02		3
	1.40.10/12		5	135700740721	1.81.9/03A		6
	1.40.11/12		5		1.81.9/03D		6
	1.89.6/03		17	135700740722	1.81.9/03A		7
	1.89.6/06		19		1.81.9/03D		7
	1.89.6/06B		7	135700740723	1.81.9/03A		8
13407211	1.21.1	02	5		1.81.9/03D		8
	1.21.1/02		5	135700740724	1.81.9/03A		9
	1.21.3	01	17		1.81.9/03D		9
	1.21.3	02	9	135700740725	1.81.9/03A		10
	1.21.3	03	12		1.81.9/03D		10
	1.21.3/01	01	17	135700740726	1.81.9/03A		11
	1.21.3/01	02	9		1.81.9/03D		11
	1.21.3/01	03	12	135700740727	1.81.9/03A		12
	1.40.6/02	01	16		1.81.9/03D		12
	1.40.6/02	01A	16	13598221	1.32.4		8
	1.40.7/02	01	16		1.32.4/01		9
	1.40.7/02	01A	16		1.32.4/02		9
	1.40.8/02	01	16		1.32.4/03		9
	1.40.8/02	01A	16		1.32.4/04		9
	1.40.9/02	01	16	13605811	1.40.4/12	02	7
	1.40.9/02	01A	16		1.40.5/12	02	7
	1.40.10/02		18		1.40.8/12	02	7
	1.40.11/02		22		1.40.9/12	02	7
	1.75.0/05		15	13611211	1.21.0	03	21
	1.81.9	01	12		1.21.0/01	03	21
13407811	1.89.6/ A		10		1.21.0/02	04	21
	1.89.6/01A		8		1.81.9/08	01	13
	1.89.6/01D		8	13632821	1.95.0	01	14
	1.89.6/03A		10		1.95.2	01	7
	1.89.6/04B		8	13739610	1.82.5	03	2
	1.89.6/06A		2		1.82.5/01	03	2
13408411	1.81.9	04	9	13789620	1.33.1	02	5
13411117	1.21.1	02	4	13790921	1.80.7	02	19
	1.21.1/02		4	13791321	1.29.0	02	22
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	1.21.3/01	03	9		1.32.2	02	15
13413290	1.40.7/02	01	26		1.32.2/01	02	15
	1.40.7/02	01A	15		1.82.5	02	8
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	1.40.9/02	01A	15	13793321	1.95.0	01	22
13420576	1.80.1	01	12	13798231	1.40.0/05		6
	1.80.1/01	01	15		1.40.1/05		7
	1.80.1/02	01	14		1.40.2/05		6
	1.80.1/03	01	15		1.40.3/05	01	6
13421276	1.82.7/ C	03	19		1.40.3/05	01A	7
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	1.82.7/04B	03	19		1.40.4/05	01A	4
13421576	1.32.1	02	1		1.40.5/05	01	4
	1.32.1/01	02	1		1.40.5/05	01A	4
	1.32.1/02	02	1		1.40.6/05		7
13422176	1.29.9/02	03	10		1.40.7/05		7
13449521	1.32.8	01	11		1.40.8/05		4
	1.32.8/01	01	11		1.40.9/05		4
	1.32.8/02	01	7		1.40.10/05		7
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	1.80.7/02	02	12	14198810	1.82.5	03	4
	1.80.7/02	02A	12		1.82.5/01	03	4
	1.96.1	01	14		1.82.8	01	8
	1.96.1/02	01	14		1.82.8/01		8
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	1.96.2/02		17		1.82.8/03		8
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	1.96.2/04		17	14199011	1.65.5		10
	1.96.2/05	01	18	14227674	1.83.0	01A	13
	1.96.2/05	02	17	14227874	1.91.0	01	15
	1.96.2/06	01	16		1.91.0	01A	15
	1.96.2/06	02	18	14227876	1.94.0	01A	43
	1.96.2/06	03	17		1.94.0/07		43
	1.96.2/08	02	5	14233624	1.32.0		4
	1.96.2/13		17		1.32.0/01		4
13807870	1.40.1/07		9		1.32.0/02		4
	1.40.3/07	01A	9	14233634	1.21.3	01	15
	1.40.4/07	01A	9		1.21.3/01	01	15
	1.40.5/07	01A	9		1.40.2/07	01	11
	1.40.10/07		9		1.40.3/07	01	11
13809470	1.32.4		13		1.40.4/07	01	11
	1.32.4/01		14		1.40.5/07	01	11
	1.32.4/02		14		1.40.6/07	01	11
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13809631	1.38.8		10		1.40.9/07	01	11
13831801	1.80.7	02	10	14233734	1.40.0/10	01	20
13909870	1.80.1/01	03A	5		1.40.0/10	01A	20
	1.80.1/03	03A	5		1.40.1/10	01	20
13910170	1.96.1/01	01	20		1.40.1/10	01A	20
	1.96.1/01	02	20		1.40.2/10	01	20
13910370	1.80.1	03	4		1.40.2/10	01A	20
	1.80.1/01	03	3		1.40.3/10	01	20
	1.80.1/01	03A	3		1.40.3/10	01A	20
	1.80.1/02	03	3		1.40.3/10	01B	20
	1.80.1/03	03	3		1.40.4/10	01	20
	1.80.1/03	03A	3		1.40.4/10	01A	20
13910670	1.32.2	01	12		1.40.4/10	01B	20
	1.32.2/01	01	12		1.40.5/10	01	15
	1.80.1/01	03	19		1.40.5/10	01A	20
	1.80.1/03	03	19		1.40.5/10	01B	20
13940571	1.95.3	01C	14		1.40.6/10	01	20
	1.95.3/03		14		1.40.6/10	01A	19
13975930	1.48.0	01	3		1.40.7/10	01	6
13976330	1.48.0	01	3		1.40.7/10	01A	6
14040611	1.74.9		8		1.40.8/10	01	20
14048211	1.75.3/01		13		1.40.8/10	01A	19
14048221	1.91.3	03	8		1.40.9/10	01	6
	1.91.3/02		8		1.40.9/10	01A	6
	1.91.3/05		8		1.40.10/10	01	20
14059311	1.83.0	02A	4		1.40.10/10	01A	20
	1.83.0	03A	14		1.40.11/10	01	15
14084114	1.91.4/10		8		1.40.11/10	01A	15
14144190	1.98.3		6	14233824	1.32.0		4
	1.98.3/01	01	6		1.40.1/08		10
	1.98.3/01	02	15		1.40.3/07	02A	10
14144690			21		1.40.4/07	02A	10
	1.75.6	03	3		1.40.5/07	02A	10
14148090			20		1.40.10/08		10
	1.75.6	02	5	14238024	1.32.0		8
	1.91.3/04		13		1.32.0/01		8
14148190	1.75.6	03	2		1.32.0/02		8
14149590	1.91.3	01	9	14258031	1.48.1	01	12
14151095	1.75.8		6	14272031	1.21.1/02		6
14151590	1.75.7		2	14272134	1.21.3	01	18
	1.91.3	02	7		1.21.3/01	01	18
	1.91.3	03	7	14273234	1.21.1/02		9
	1.91.3/01		7	14274424	1.40.2/10	01	16
	1.91.3/02		13		1.40.2/10	01A	16
	1.91.3/02		7		1.40.3/10	01	16
	1.91.3/03		14		1.40.3/10	01A	16
	1.91.3/03		7		1.40.3/10	01B	16
	1.91.3/05		7		1.40.4/10	01	16
14163970	1.82.5	02	16		1.40.4/10	01A	16
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	1.40. 6/10	01	16		1.80.7	06	6
	1.40. 7/10	01	16		1.80.7	07	6
	1.40. 8/10	01	16		1.80.7	08	6
	1.40. 9/10	01	16		1.80.7/03		6
	1.40.10/10	01	16		1.80.7/04		6
	1.40.10/10	01A	16	14303021	1.17.2/01	01A	4
	1.40.11/10	01	16		1.94.3/01	03	2
	1.40.11/10	01A	16		1.94.3/01	03A	7
14274434	1.40. 0/06	01	2		1.94.3/01	04	11
	1.40. 0/10	01	16		1.94.3/01	04A	11
	1.40. 0/10	01A	16		1.94.3/01	04B	8
	1.40. 1/06	01	2		1.94.3/02	03	2
	1.40. 1/10	01	16		1.94.3/02	03A	7
	1.40. 1/10	01A	16		1.94.3/02	04	11
	1.40. 3/06	01A	2		1.94.3/02	04A	11
	1.40. 4/06	01A	2		1.94.3/02	04B	8
	1.40. 5/06	01A	2		1.94.3/03	03	2
	1.40.10/06	01	2		1.94.3/04	03	2
	1.40.11/06	01	2		1.94.3/05	03	2
14274534	1.40. 0/02		4		1.94.3/05	03A	7
	1.40. 1/02		4		1.94.3/05	04	11
	1.40. 2/02		4		1.94.3/05	04A	11
	1.40. 3/02	01	4		1.94.3/05	04B	8
	1.40. 3/02	01A	4		1.95.4/01		10
	1.40. 4/02	01	4		1.95.4/02		20
	1.40. 4/02	01A	4	14303321	1.95.4/01		3
	1.40. 5/02	01	4	14303324	1.95.4/02		3
	1.40. 5/02	01A	4	14304221	1.75.0/08		12
	1.40. 6/02	01	20	14304627	1.94.0	01	16
	1.40. 6/02	01A	20		1.94.0	01A	16
	1.40. 6/02	02	10		1.94.0/07		16
	1.40. 7/02	01	14		1.94.1		12
	1.40. 7/02	01A	14		1.94.1/01		12
	1.40. 7/02	02	10	14304631	1.82.7/G		9
	1.40. 8/02	01	20	14305121	1.75.0/08		11
	1.40. 8/02	01A	20		1.97.0	01	14
	1.40. 8/02	02	10		1.97.0/06		9
	1.40. 9/02	01	14	14305124	1.21.0	01	14
	1.40. 9/02	01A	14		1.21.0/01	01	14
	1.40. 9/02	02	10		1.27.4		4
	1.40.10/02		4		1.29.0/02	02	7
	1.40.11/02		4		1.29.9/01	01	16
	1.75.0/02		1		1.29.9/02	01	9
14274834	1.87.4/01	02A	15		1.75.0	06	3
14275331	1.40. 0/05		5		1.75.0	07	5
	1.40. 1/05		5		1.75.0	09	3
	1.40. 2/05		5		1.75.0	12	10
	1.40. 3/05	01	5		1.75.0/04		3
	1.40. 3/05	01A	5		1.80.5/ B		15
	1.40. 4/05	01	5		1.80.5/01A		15
	1.40. 5/05	01	5		1.80.7	09	13
	1.40. 6/05		5	14305221	1.94.2/ D		8
	1.40. 7/05		5		1.94.2/02B		8
	1.40. 8/05		5		1.95.5	01	7
	1.40. 9/05		5	14305224	1.96.3/01	01	10
	1.40.10/05		5		1.96.3/01	01A	10
14275334	1.40. 4/05	01A	3		1.96.3/02	01	10
	1.40. 5/05	01A	3		1.96.3/02	01A	10
	1.40.11/05		5	14305324	1.28.7	06	8
14276934	1.40. 1/05		6	14305421	1.82.1/09	02	3
	1.40. 3/05	01A	6	14305431	1.29.9/01	01	11
	1.40. 4/05	01A	5	14305624	1.42.0	03	6
	1.40. 5/05	01A	5		1.42.0	03A	6
	1.40.10/05		6		1.42.0/01	01	6
14300621	1.29.9/01	01	11		1.42.0/01	01A	6
14301824	1.40. 5/14	03	26		1.42.0/01	01B	6
	1.40. 7/14	03	26		1.42.0/02	01	6
	1.40. 9/14	03	26		1.42.0/05	01	6
	1.40.11/14	03	26		1.42.0/05	01A	6
	1.91.4	05	10		1.42.0/07	01	6
	1.91.4	05A	10	14305671	1.82.7/18	01	9
14302124	1.68.6	07A	9		1.82.7/18	01A	9
14302221	1.32.8/04	01A	14	14305724	1.21.0	02	25
14302821	1.80.7/01	01	6		1.21.0/01	02	25
	1.80.7/02	01	6		1.82.7/01B		15
14302824	1.75.0	12	11		1.82.7/03B		10

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	1.82.7/16B		10		1.42.0/01	01A	8
14305773	1.21.0/02	01	2		1.42.0/01	01B	8
	1.21.0/02	03	22		1.42.0/02	01	7
	1.75.0	04	4		1.42.0/05	01	8
	1.75.0	11	10		1.42.0/05	01A	8
	1.95.5/03B	01	11		1.42.0/06		7
	1.95.5/03B	02	21		1.42.0/07	01	7
14305824	1.82.7/15A		8		1.42.0/09	01	4
14306071	1.82.7/18	01	10		1.68.6	01	2
	1.82.7/18	01A	10		1.82.7		11
14306221	1.29.7/06	02	21		1.82.7/01	02	14
	1.29.7/06	02A	28		1.82.7/02	02	14
	1.29.7/08	02	21		1.82.7/03	02	15
	1.29.7/09	02	21		1.82.7/04		6
	1.29.7/13	01A	28		1.82.7/07A		14
	1.29.7/14		21		1.82.7/13	01	2
	1.29.7/15	01	9		1.82.7/14	01	4
	1.29.7/15	01A	29	14306731	1.82.7/01	01	2
	1.33.1	02	24		1.82.7/02	01	2
	1.75.0	05	5		1.82.7/06		2
	1.82.7/06		3		1.82.7/07		2
	1.82.7/07		3		1.82.7/08		2
	1.82.7/08		3		1.82.7/09		2
	1.82.7/09		3		1.82.7/10		2
	1.82.7/10		3		1.82.7/11		2
	1.82.7/11		3		1.82.7/12		2
	1.82.7/12		3		1.82.7/13		2
	1.82.7/13		3		1.82.7/14		2
	1.82.7/14		3		1.82.7/15	01	2
	1.82.7/15	01	3		1.82.7/28		2
	1.82.7/28		3	14306821	1.82.1		14
14306321	1.32.8	01	19		1.82.7/30A		9
	1.32.8	02	10	14306824	1.32.8/04	02	1
	1.32.8/01	01	19		1.75.0/08		17
	1.32.8/01	02	10		1.81.9/05	05	10
	1.80.1	02	23	14306920	1.82.1/01	01	4
	1.80.1	03	16	14306921	1.82.1		14
	1.80.1/01	02	23	14307321	1.21.0/02	02	6
	1.80.1/01	03	15		1.21.0/02	02A	6
	1.80.1/01	03A	15	14307330	1.28.7	01	15
	1.80.1/02	03	16		1.28.7	01A	15
	1.80.1/03	02	23	14307421	1.32.8	02	6
	1.80.1/03	03	15		1.32.8/01	02	6
	1.80.1/03	03A	15		1.32.8/02	01A	21
	1.94.3/01	04	8		1.32.8/02	03	11
	1.94.3/01	04A	8		1.32.8/03	01A	21
	1.94.3/02	04	8		1.32.8/03	03	11
	1.94.3/02	04A	8		1.32.8/04	01A	21
	1.94.3/03	04	6		1.32.8/04	03	11
	1.94.3/04	04	6	14307524	1.82.0	01	17
	1.94.3/05	04	8		1.82.0	02	17
	1.94.3/05	04A	8		1.82.7		2
	1.96.0/01	01	3		1.82.7/01	01	13
14306324	1.68.6	08A	21		1.82.7/02	01	13
14306420	1.32.8/02	02	20		1.82.7/03	01	6
	1.32.8/03	02	20		1.82.7/04		2
	1.32.8/04	02	20		1.82.7/05		6
14306421	1.32.8/02	01A	9		1.82.7/06		13
	1.32.8/03	01A	9		1.82.7/07		14
	1.32.8/04	01A	9		1.82.7/08		14
	1.82.1		15		1.82.7/09		14
14306424	1.82.7/01	01	3		1.82.7/10		14
	1.82.7/02	01	3		1.82.7/11		14
	1.94.3/01	03	11		1.82.7/12		14
	1.94.3/02	03	11		1.82.7/14		14
	1.94.3/03	03	11		1.82.7/15	01	14
	1.94.3/04	03	11		1.82.7/16		6
	1.94.3/05	03	11		1.82.7/17	01	6
14306521	1.80.7	06	25		1.82.7/17	01A	6
	1.80.7	07	10		1.82.7/18	01	6
	1.80.7/03		28		1.82.7/18	01A	6
	1.80.7/04		28		1.82.7/28		14
14306524	1.82.1		15	14307624	1.82.4	03	16
	1.82.1/01	01	5	14307630	1.80.5/ C		6
14306624	1.15.1	01	4	14307824	1.82.0	01	17
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14308321	1.82.4	03	17		1.40. 4/10	01A	22
14308521	1.80.7	03	2		1.40. 4/10	01B	22
	1.80.7	04	2		1.40. 5/01		6
	1.80.7	06	2		1.40. 5/10	01	13
	1.80.7	07	2		1.40. 5/10	01A	22
	1.80.7	08	2		1.40. 5/10	01B	22
	1.80.7/01	01	23		1.40. 6/01		6
	1.80.7/02	01	23		1.40. 6/10	01	11
	1.80.7/03		30		1.40. 6/10	01A	11
	1.80.7/04		30		1.40. 7/01		6
14308920	1.80.7	02	1		1.40. 7/10	01	11
14308934	1.68.6	08A	7		1.40. 7/10	01A	11
14311721	1.32.8	02	1		1.40. 8/01		4
	1.32.8/01	02	1		1.40. 8/10	01	11
14313731	1.40. 4/05	01	6		1.40. 8/10	01A	11
	1.40. 4/05	01A	2		1.40. 9/01		4
	1.40. 5/05	01	6		1.40. 9/10	01	11
	1.40. 5/05	01A	2		1.40. 9/10	01A	11
	1.40. 8/05		6		1.40.10/01		6
	1.40. 9/05		6		1.40.10/10	01	21
14324014	1.48.1	01	18		1.40.10/10	01A	21
	1.48.1	02	17		1.40.11/01		6
	1.48.1/01		22		1.40.11/10	01	13
	1.48.1/02		9		1.40.11/10	01A	13
14324411	1.40.10/01		5	14327401	1.21.0/03		7
	1.40.11/01		5	14328201	1.21.0	02	8
14324413	1.40. 0/01		5		1.21.0/01	02	8
	1.40. 1/01		5		1.21.0/02	03	8
	1.40. 2/01		5	14328701	1.21.0	01	10
	1.40. 3/01		5		1.21.0	02	12
	1.40. 4/01		5		1.21.0/01	01	10
	1.40. 5/01		5		1.21.0/01	02	12
	1.40. 6/01		5		1.21.0/02	01	18
	1.40. 7/01		5		1.21.0/02	03	12
	1.40. 8/01		3	14328901	1.21.0/02	03	12
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14326001	1.21.0	02	4	14358871	1.75.3/01		11
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	1.40. 8/05		3	14359224	1.80.5	02	4
	1.40. 9/05		3		1.80.5/01	03	4
	1.80.1	01	7		1.80.5/02	02	4
	1.80.1/01	01	10		1.80.5/03	03	4
	1.80.1/02	01	9	14359424	1.82.713	01	2
	1.80.1/03	01	10		1.82.714	01	4
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	1.80.7	04	8	14362124	1.68.5		6
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	1.80.7	07	21	14371071	1.93.0/02	02	20
	1.80.7	08	21		1.93.0/02	02A	20
	1.80.7	09	9	14371271	1.93.0	01	18
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	1.80.7/02	02	13		1.93.0	01A	7
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	1.40. 1/10	01	22		1.82.1/05		27
	1.40. 1/10	01A	22		1.82.1/11	02	18
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	1.82.7/31		4		1.82.7/34		28
	1.82.7/32		4		1.82.7/35	01	28
	1.82.7/33	01	4		1.82.7/14	02	11
	1.82.7/33	01A	4	14437785	1.29.0	02	12
	1.82.7/34		4		1.29.0/01	02	12
	1.82.7/35	01	4		1.32.2	02	22
	1.82.7/35	01A	4		1.32.2/01	02	22
14420571	1.82.7/22	01A	4		1.32.5		27
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	1.82.7/29	01	4		1.40.0/12		7
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14420574	1.82.7/21		4		1.40.6/12		16
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	1.82.7/25	01A	4		1.40.9/12	02	1
	1.82.7/31		4		1.40.10/12		7
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	1.82.7/35	01	4		1.82.1/02	01	28
	1.82.7/35	01A	4		1.82.1/02	02	2
14421034	1.40.0/07		4		1.82.1/03	02	19
	1.40.11/07		4		1.82.1/04	02	19
14429534	1.80.5	01	6		1.82.1/05		28
	1.80.5/01	01	6		1.82.1/07	01	2
	1.80.5/02	01	6		1.82.1/07	01A	2
	1.80.5/03	01	6		1.82.1/11	02	19
14433121	1.82.7/01B		16		1.82.1/12		28
	1.82.7/06B		16	14437885	1.29.0	01	2
	1.82.7/07B		16		1.29.0/01	01	2
14437585	1.68.6	04	15		1.29.0/02	02	9
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	1.68.6	04B	15		1.29.7/08	02	18
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	1.80.5/02	02	12		1.40.5/14	03	2
	1.80.5/03	03	12		1.40.5/14	03A	4
14437685	1.21.0	02	9		1.40.7/14	03	2
	1.21.0/01	02	9		1.40.7/14	03A	4
	1.21.0/02	03	9		1.40.9/14	03	2
	1.21.2	02	12		1.40.9/14	03A	4
	1.21.2/01	02	12		1.40.11/14	03	2
	1.29.7	02	6		1.40.11/14	03A	4
	1.29.7/01	02	6		1.68.5		16
	1.29.7/02	02	6		1.80.5/ B		19
	1.29.7/03	02	6		1.80.5/01	03	11
	1.29.7/04	02	6		1.80.5/02	02	11
	1.29.7/05	02	6		1.80.5/03	03	11
	1.29.7/06	02	6		1.80.7	03	14
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	1.29.7/08	02	6		1.80.7	06	14
	1.29.7/09	02	6		1.80.7	07	14
	1.29.7/11		6		1.80.7	08	14
	1.29.7/12		6		1.80.7/01	01	14
	1.29.7/13	01	6		1.80.7/02	01	14
	1.29.7/13	01A	3		1.80.7/03		14
	1.29.7/14		6		1.80.7/04		14
	1.29.7/15	01	3		1.81.9/06		4
	1.29.7/15	01A	3		1.82.1		10
	1.82.1/02	01	12		1.82.1/01	02	6
	1.82.1/03	01	17		1.82.1/03	01	11
	1.82.1/03	02	3		1.82.1/04	01	11
	1.82.1/04	01	17		1.82.1/06	02	15
	1.82.1/04	02	3		1.82.1/08	01	6
	1.82.1/05		12		1.82.1/08	01A	6
	1.82.1/06	02	6		1.82.1/09	01	10
	1.82.1/11	02	3		1.82.1/11	01	9
	1.82.1/12		12	14437985	1.27.4		7
	1.82.7/22	01	28		1.29.6		15
	1.82.7/24		28		1.29.6/01	01	4
	1.82.7/25	01	28		1.29.6/01	01A	6
	1.82.7/29	02	25		1.29.6/02		15

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	1.29.6/03	02	10		1.82.1/06	02	21	
	1.29.6/04	01	4		1.82.1/09	02	7	
	1.29.6/04	01A	6		1.82.1/11	01	2	
	1.29.6/05		4		1.82.1/12		6	
	1.29.7	02	2		1.82.7/ A		17	
	1.29.7/01	02	2		1.82.7/ A		29	
	1.29.7/02	02	2		1.82.7/ B		6	
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	1.29.7/05	02	2		1.82.7/04A		32	
	1.29.7/06	02	2		1.82.7/04A		4	
	1.29.7/08	02	2		1.82.7/05A		4	
	1.29.7/09	02	2		1.82.7/05B		5	
	1.29.7/11		2		1.82.7/15A		10	
	1.29.7/12		2		1.82.7/21		22	
	1.29.7/13	01	2		1.82.7/22	01	15	
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	1.29.7/15	01	21		1.82.7/24		13	
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	1.32.8/04	02	17		1.82.7/29	01	22	
	1.42.0/06		3		1.82.7/29	01A	22	
	1.68.6	04	13		1.82.7/29	02	15	
	1.68.6	04A	13		1.82.7/30A		4	
	1.68.6	04B	13		1.82.7/32		22	
	1.80.7	06	28		1.82.7/33	01	15	
	1.80.7	07	8		1.82.7/33	01A	19	
	1.80.7	09	4		1.82.7/34		13	
	1.80.7/03		23		1.82.7/35	01	15	
	1.80.7/04		23		1.82.7/35	01A	16	
	1.81.9/03	04	2		14438185	1.21.1/03		6
	1.81.9/04	04	2			1.32.8	01	7
	1.81.9/05	03	2			1.32.8/01	01	7
	1.81.9/09	03	4			1.32.8/02	01	3
	1.82.1/01	01	13			1.32.8/02	02	16
	1.82.1/02	01	2			1.32.8/03	01	3
	1.82.1/05		2			1.32.8/03	02	16
	1.82.1/12		2			1.32.8/04	01	3
	1.82.7/ A		18			1.82.1/01	01	10
	1.82.7/04A		24			1.82.1/02	01	22
	1.82.7/05A		24			1.82.1/03	01	15
	1.82.7/23		10			1.82.1/03	02	13
	1.82.7/30A		24			1.82.1/04	01	15
	1.82.7/14	02	6			1.82.1/04	02	13
	14438085	1.21.1/03				8	1.82.1/05	
1.21.2		02	6	1.82.1/06		02	8	
1.21.2/01		02	6	1.82.1/11		02	13	
1.29.7/06		02	12	1.82.1/12			22	
1.29.7/06		02A	21	1.82.7/ B			8	
1.29.7/08		02	12	1.82.7/ D		6		
1.29.7/09		02	12	1.82.7/05B		8		
1.29.7/13		01	12	1.82.7/21		19		
1.29.7/13		01A	21	1.82.7/22	01	19		
1.29.7/14			12	1.82.7/24		19		
1.29.7/15		01	12	1.82.7/25	01	19		
1.29.7/15		01A	21	1.82.7/29	01	19		
1.32.8/02		01A	5	1.82.7/29	02	19		
1.32.8/03		01A	5	1.82.7/31		19		
1.32.8/04		01A	5	1.82.7/32		19		
1.40.1/08			12	1.82.7/33	01	19		
1.42.0		03	16	1.82.7/34		19		
1.42.0		03A	16	1.82.7/35	01	19		
1.80.7		05	5	14438285	1.21.0	02	16	
1.80.7		05A	5		1.21.0/01	02	16	
1.80.7		05B	5		1.21.0/02	03	16	
1.80.7/01		02	5		1.21.2	01	20	
1.80.7/01		02A	5		1.21.2	03	34	
1.80.7/01		02B	5		1.21.2/01	01	20	
1.80.7/02		02	5		1.21.			

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14442431	1.92.2	02	4		1.80.7/03		20
14450683	1.94.3/01	04	7		1.80.7/04		20
	1.94.3/01	04A	7	14457081	1.29.7	02	11
	1.94.3/01	04B	3		1.29.7/01	02	11
	1.94.3/02	04	7		1.29.7/02	02	10
	1.94.3/02	04A	7		1.29.7/03	02	10
	1.94.3/02	04B	3		1.29.7/04	02	10
	1.94.3/05	04	7		1.29.7/05	02	10
	1.94.3/05	04A	7		1.29.7/11		11
	1.94.3/05	04B	3		1.29.7/12		11
14452581	1.82.4	01	10		1.32.2/01	02	20
14452680	1.82.4	02	15		1.32.6		8
14452881	1.33.1	02	15		1.80.7	03	23
14452981	1.95.5/03B	02	20		1.80.7	04	10
14453081	1.82.5	01	22		1.80.7	06	23
	1.82.5/01	01	22		1.80.7	07	23
	1.82.7/ C	01	3		1.80.7	08	23
	1.82.7/ C	01A	3	14457180	1.75.0	11	4
14453180	1.80.7/01	01	7		1.80.1	03	19
	1.80.7/02	01	7		1.80.1/01	03	25
	1.80.7/03		7		1.80.1/01	03A	24
	1.80.7/04		7		1.80.7/01	01	22
14453181	1.21.0	03	10		1.80.7/02	01	22
	1.21.0/01	03	10		1.80.7/03		22
	1.21.0/02	04	10		1.82.1/09	02	4
	1.21.0/03		3		1.82.7/22A		10
	1.80.1	01	13		1.82.7/25A		14
	1.80.1/01	01	18	14457181	0.32.3		8
	1.80.1/02	01	18	14457280	1.82.1/03	01	13
	1.80.1/03	01	18		1.82.1/04	01	13
	1.80.1/04	03	2	14457281	1.29.9		6
	1.80.7	01	21		1.80.1/04	02	5
	1.80.7	03	7		1.82.4	03	2
	1.80.7	06	7		1.82.4/01A	02	11
	1.80.7	08	7		1.82.5	03	6
	1.82.4	02	12		1.82.5/01	03	6
	1.82.7/22A		9		1.82.7/ A		16
14453182	1.40.4/07	02A	18		1.82.7/04A		21
	1.40.5/07	02A	18		1.82.7/05A		21
14453280	1.80.7/01	01	8		1.82.7/30A		21
	1.80.7/02	01	8		1.82.8	01	17
	1.80.7/03		8		1.82.8/01		17
	1.80.7/04		8		1.82.8/02		18
14453581	1.95.5/03B	01	9		1.82.8/03		17
14453680	1.80.7/01	01	9		1.82.8/04		18
	1.80.7/02	01	9	14457380	1.75.0/10		5
	1.80.7/03		9		1.80.7/04		22
14453981	1.82.4	01	8		1.81.9/01	02	3
	1.82.4/01A	01	3		1.81.9/02	02	8
	1.82.7/ B		3		1.81.9/02	02A	3
	1.82.7/ D		3		1.81.9/03	03	5
	1.82.7/05B		3		1.81.9/03	05	2
	1.95.5/03B	02	3		1.81.9/04	03	5
14454780	1.29.9/01	02	6		1.81.9/05	07	2
14456881	1.40.7/02	01	3		1.81.9/07	02	8
	1.40.7/02	01A	3		1.81.9/07	03	3
	1.40.9/02	01	3		1.81.9/08	02	3
	1.40.9/02	01A	3		1.81.9/08	03	8
	1.82.4	02	7		1.81.9/09	03	18
14456980	1.40.11/14	01	2		1.82.6		4
14456981	1.29.9/01	02	4		1.82.6/03	02	4
	1.29.9/02	02	6	14457480	1.42.0/02	01	2
	1.40.5/14	01	2		1.82.7/ A		14
	1.75.0	09	8		1.82.7/04A		22
	1.80.7	03	15		1.82.7/05A		22
	1.80.7	04	15		1.82.7/30A		22
	1.80.7	06	15	14457581	1.29.0	01	13
	1.80.7	07	15		1.29.0/01	01	13
	1.80.7	08	15		1.80.1	03	9
	1.80.7/01	01	21		1.80.1/01	03	8
	1.80.7/02	01	21		1.80.1/01	03A	8
	1.80.7/03		21		1.80.1/03	03	8
	1.80.7/04		21		1.80.1/03	03A	8
14457080	1.29.0	02	14		1.82.4	03	6
	1.29.0/01	02	14		1.82.4/01A	02	17
	1.32.2	02	20	14457681	1.82.5	01	16
	1.80.7/01	01	20		1.82.5/01	01	16

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	1.95.5/03B	01	20		1.32.8/02	03	8
14457780	1.32.8	02	13		1.32.8/03	01A	20
	1.32.8/01	02	13		1.32.8/03	03	8
	1.32.8/02	02	3		1.32.8/04	01A	20
14457981	1.82.4	01	12		1.32.8/04	03	8
14458081	1.33.1	02	3	14461480	1.38.8		1
	1.65.5		12	14461981	1.32.0		2
14458180	1.32.5		28		1.32.0/01		2
	1.32.5/01		28		1.32.0/02		2
	1.32.8	02	11		1.32.6/01		2
	1.32.8/01	02	11		1.32.6/02		2
	1.32.8/02	02	4	14462080	1.33.3/01		9
	1.32.8/03	02	4		1.33.3/02		9
14458280	1.40.2/02		20	14462681	1.32.6/01		3
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	1.40.7/02	02	8		1.32.8/03	01A	25
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	1.75.0/02		4	14463681	1.32.8	02	8
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	1.32.8/01	01	18		1.32.8/02	02	12
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14458780	1.75.0/08		6	14464480	1.32.8	01	4
14458881	1.33.1	02	11		1.32.8/01	01	4
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	1.32.5/01		24		1.32.8/03	01	20
14459081	1.19.6		8		1.32.8/04	01	20
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14459680	1.33.3/01		10		1.40.4/07	01	8
	1.33.3/02		10		1.40.5/07	01	8
14459881	1.38.8		6		1.40.6/07	01	8
	1.80.1	02	3		1.40.7/07	01	8
	1.80.1/01	02	3		1.40.8/07	01	8
	1.80.1/03	02	3		1.40.9/07	01	8
14460081	1.19.6		8	14465380	1.21.0	02	20
	1.19.6/01		8		1.21.0/01	02	20
	1.19.6/03		9		1.21.0/02	03	20
14460480	1.80.5/ C		7		1.33.1	01	5
14460980	1.38.8		11		1.38.8		17
14461080	1.32.8	02	4		1.40.0/01		8
	1.32.8/01	02	4		1.40.1/01		8
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	1.32.8/02	03	9		1.40.3/01		8
	1.32.8/03	01A	19		1.40.4/01		4
	1.32.8/03	03	9		1.40.5/01		4
	1.32.8/04	01A	19		1.40.11/01		8
	1.32.8/04	03	9	14465481	1.89.6	01	31
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	1.40. 5/07	02A	7		1.29.7/09	01	4
	1.40.10/08		7		1.32.6/03		10
14465981	1.82.6		5		1.32.6/04		2
	1.82.6/03	02	5		1.32.6/05		10
14466380	1.32.8/02	01	12		1.32.6/07		2
	1.32.8/03	01	12		1.68.6	05	13
	1.32.8/04	01	12		1.68.6	07A	25
14466381	1.32.8/02	01	9		1.75.3	01	13
	1.32.8/03	01	9		1.75.3	01A	13
	1.32.8/04	01	9		1.75.3	01B	13
14466981	1.40. 1/08		8		1.75.3/01		19
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14467281	1.40. 2/07	01	6		1.91.3/03		16
	1.40. 3/07	01	6		1.92.4/01		4
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	1.40. 5/07	01	6		1.93.0/01	02	7
	1.40. 6/07	01	6		1.93.0/01	02A	7
	1.40. 7/07	01	6		1.93.0/02	02	7
	1.40. 8/07	01	6		1.93.0/02	02A	7
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14469481	1.40. 6/10	01	12		1.94.0/03	02	19
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	1.40. 8/10	01	12		1.94.2/02C		21
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	1.40. 9/10	01	12		1.94.3/02	01	3
	1.40. 9/10	01A	12		1.94.3/05	01	3
14471280	1.89.6/06A		7		1.99.4		10
14471380	1.21.1	02	7	14496404	1.40. 5/14	03	22
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	1.32.8	01	1		1.40. 9/14	03	22
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14471580	1.32.8/02	01	17		1.42.0/03		8
	1.32.8/03	01	17		1.42.0/04		8
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14483180	1.21.3	03	11		1.75.4	05	19
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14483280	1.21.3	03	3		1.80.5	02	15
	1.21.3/01	03	3		1.80.5/01	02	5
14489601	1.87.4/01A		4		1.80.5/02	03	11
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14494601	1.91.4	10	4		1.91.3/01		4
14496201	1.75.4	05	10		1.91.3/02		17
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14496301	1.82.8	02	14		1.95.3	01B	5
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	1.82.8/06		14		1.95.4/02		10
	1.91.4/03		8		1.98.3/01	01	12
	1.94.0/02	01	10		1.99.3	01	13
	1.94.0/02	01A	10	14496407	1.91.3	03	4
	1.94.2/02	01	14		1.91.3/02		4
	1.97.2	01	3		1.91.3/05		4
14496307	1.94.0/04	01	20		1.93.0	01A	2
	1.94.0/06	01	21		1.93.6		4
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14496321	1.91.4/10		7	14496501	1.15.1	02	20
14496401	1.19.1	02	10		1.17.0/01		21
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	1.32.6/03		2		1.89.5/04		5
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	1.32.6/08		2		1.90.2		3
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	1.40.11/14	03	41		1.91.3/02		9
	1.42.0/08		8		1.91.3/03		9
	1.68.6	06	25		1.91.3/05		9
	1.68.6	07	4		1.91.4	11	21
	1.68.6	08	22		1.91.4/14		21
	1.68.7		2		1.91.5	01	10
	1.75.3/02		24		1.92.2	01	15
	1.75.8		13		1.92.2	02	5
	1.81.9/05	04	8		1.92.3/01		5
	1.83.0	02	25		1.92.3/02		4
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	1.83.0	02A	8		1.92.5/01		13
	1.87.1	01	8		1.93.0/01	01	10
	1.89.3	02	17		1.93.0/02	01	10
	1.89.3/01	03	13		1.93.0/03		7
	1.89.9/02		10		1.93.5	01	5
	1.91.4	05	8		1.93.5	02	7
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	1.92.5	01	6		1.94.0/05	01	6
	1.92.6/01	02	4		1.94.0/06	01	6
	1.94.0/01	01	6		1.96.0/01	01	8
	1.94.0/01	02	7		1.96.1/01	01	11
	1.94.0/03	02	7		1.96.1/01	02	11
	1.94.0/04	02	7		1.96.2/08	01	3
	1.94.0/05	02	7		1.96.2/11		14
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	1.94.0/07		28		1.96.3/01	01A	4
	1.94.0/07		39		1.96.3/02	01	4
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	1.95.3	01	6		1.98.3/01	02	9
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	1.95.3	01B	6		1.99.3	01	5
	1.95.3/01		4		1.99.3	02	3
	1.95.3/02	01	6		1.99.3	02	5
	1.95.3/02	01A	6		1.99.3/01		3
	1.95.3/04		6	14496507	1.93.0/01	01	19
	1.96.2		3		1.93.0/02	01	19
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	1.96.2/11		3		1.14.0	01	21
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	1.96.2/14		3		1.14.0	02	21
	1.96.2/15		3		1.14.0	02A	21
	1.99.4		4		1.14.0/01	01	21
	1.19.1/01	01	10		1.14.0/01	01A	21
	1.19.1/01	02	9		1.19.1/01	01	14
	1.19.6		7		1.19.1/01	02	14
	1.19.6/01		7		1.19.9		7
	1.19.6/02		7		1.32.8/04	02A	20
	1.19.6/03		7		1.40. 5/14	03	25
	1.21.1/09		2		1.40. 7/14	03	25
	1.21.1/10		2		1.40. 9/14	03	25
	1.42.0/03		14		1.40.11/14	03	25
	1.42.0/04		15		1.75.8		4
	1.74.2		16		1.83.0	03	13
	1.75.4	05	13		1.90.5/01		10
	1.81.9/03	02	13		1.95.1		7
	1.81.9/03	03	15		1.95.5/01	02	2
	1.81.9/04	02	13		1.95.5/02	02	2
	1.81.9/04	03	15		1.97.0/05	02	12
	1.81.9/07	02	12	14496607	1.32.8	01	18
	1.81.9/08	03	12		1.32.8/01	01	12
	1.81.9/09	03	14		1.32.8/02	01	26
	1.82.7		15		1.32.8/03	01	21
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	1.19.1	02	15		1.87.7		10
	1.21.2	02	22		1.87.7/02		9
	1.21.2	04	4		1.89.3	02	7
	1.21.2/01	02	22		1.89.3/01	03	2
	1.21.2/01	04	4		1.92.6		10
	1.32.8/02	02A	20		1.92.6/01	02	7
	1.32.8/03	02A	20	14498801	1.91.0	01	25
	1.68.6	03	4		1.91.0	01A	25
	1.68.6	10	7	14499304	1.75.0/06		14
	1.80.5	02	18		1.75.0/07		14
	1.80.5/01	02	2		1.81.9/03	03	11
	1.80.5/02	03	4		1.81.9/04	03	11
	1.80.5/03	02	2	14499401	1.75.0/05		13
	1.81.9	03	9		1.82.5/02		3
	1.87.0		8		1.82.8	02	16
	1.89.6/01	02	20		1.82.8/05		16
	1.89.6/01B		6		1.82.8/06		16
	1.89.6/03		7	14499407	1.42.0	03	10
	1.89.6/05		20		1.42.0	03A	10
	1.89.6/06		20		1.42.0/01	01	11
	1.89.6/06B		4		1.42.0/01	01A	11
	1.90.2		10		1.42.0/01	01B	11
	1.90.5		10		1.42.0/02	01	10
	1.95.5	02	5		1.42.0/05	01	11
	1.95.5/01	01	4		1.42.0/05	01A	11
	1.95.5/01	01A	4		1.42.0/06		10
	1.95.5/02	01	4		1.42.0/07	01	10
	1.95.5/02	01A	4		1.42.0/09	01	7
	1.95.5/03	01	6	14499431	1.81.9/01	02	16
	1.95.5/03	02	2		1.81.9/02	02A	13
14496701	1.29.0	02	15		1.81.9/07	03	13
	1.29.0/01	02	15		1.81.9/08	02	13
	1.29.7/01	01	3	14499601	1.29.9/02	02	5
	1.29.7/03	01	3		1.75.0	09	11
	1.29.7/05	01	3	14504073	1.95.5/03B	01	14
	1.29.7/07		3	14516420	1.32.4		12
	1.29.9		5		1.32.4/01		13
	1.68.6	05	3		1.32.4/02		13
	1.83.0	03A	11		1.32.4/03		13
	1.94.3/01	01	3		1.32.4/04		13
	1.94.3/02	01	3	14536490	1.29.9/01	01	18
	1.94.3/03	01	3		1.29.9/02	01	14
	1.94.3/04	01	3		1.80.7	01	23
	1.94.3/05	01	3	14536590	1.27.3		2
	1.96.1	01	13	14560287	1.75.4	02	2
	1.96.1/02	01	13		1.75.4	05	17
14496704	1.95.4		5		1.75.4/05		5
	1.95.4/02		5		1.81.9/02	02	22
14496721	1.14.7		3		1.81.9/02	02A	22
	1.15.1	01	2		1.81.9/07	02	20
	1.15.1	02	3		1.81.9/08	02	22
	1.21.2	03	33		1.82.7/24		14
	1.21.2/01	03	33		1.82.7/34		14
	1.32.2	02	19		1.89.6/01	01	11
	1.32.2/01	02	19		1.91.4	05	3
	1.32.8/02	02A	18		1.91.4	05A	3
	1.32.8/03	02A	18		1.91.4	09	2
	1.32.8/04	02A	18		1.91.4	10	2
	1.75.4/01	02	7		1.91.4	11	35
	1.87.4/01	01	3		1.91.4/05	03	2
	1.87.4/01	01A	3		1.91.4/06	01	2
	1.87.4/01	02	7		1.91.4/07	01	2
	1.87.4/01	02A	7		1.91.4/08	01	2
14496821	1.92.6/01	02	21		1.91.4/14		16
14496901	1.83.0	03	8		1.91.4/15	01	2
	1.83.0	03A	6	14567080	1.90.7		2
	1.87.4/01A		12	14575280	1.68.5		5
	1.87.4/01B		12	14575480	1.68.5/02		7
	1.87.4/01C		12	14575580	1.40.5/14	03	4
14497001	1.91.1/03		4		1.40.7/14	02	11
	1.91.1/04		4		1.40.7/14	03	4
	1.91.1/05		4		1.40.9/14	02	11
14497101	1.81.9	03	23		1.40.11/14	02	11
	1.81.9/01	01	8		1.40.11/14	03	4
	1.81.9/02	01	8		1.68.5		5
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14604271	1.80.1/04	02	1	15223534	1.21.1	02	9
14604274	1.32.3	02	2	15224021	1.81.9	01	15
14607270	1.29.0	01	9	1534623C1	1.82.7/ A		
	1.29.0/01	01	9		1.82.7/04A		
	1.32.0		13		1.82.7/05A		
	1.80.1	03	12		1.82.7/30A		
	1.80.1/01	03	11	15500121	0.88.0		6
	1.80.1/01	03A	11		0.88.0/01		6
	1.80.1/03	03	11	15540124	1.21.0	03	14
	1.80.1/03	03A	11		1.21.0/01	03	14
14607411	1.89.6/06B		8		1.21.0/02	04	14
14607471	1.89.6/ B		7		1.21.0/03		4
	1.89.6/ C		6	15540324	1.40. 5/02	01	32
14610270	1.29.0	02	10		1.40. 5/02	01A	32
	1.29.0/01	02	10		1.40. 5/14	02	6
	1.32.2	02	10		1.40. 7/14	02	6
	1.32.2/01	02	10		1.40.11/14	02	6
14613471	1.89.6/ A		9	15540424	1.14.7		2
	1.89.6/01A		9		1.32.8/02	02A	19
	1.89.6/01D		9		1.32.8/03	02A	19
	1.89.6/03A		9		1.32.8/04	02A	19
	1.89.6/04B		9		1.40. 2/02		32
14613871	1.89.6/06A		9		1.40. 3/02	01	32
14641391	1.90.5		3		1.40. 4/02	01	32
	1.90.5/01		3		1.40. 4/02	01	32
14641591	1.40. 2/02		25		1.40. 4/02	01A	32
	1.40. 3/02	01	25		1.40. 4/06	01	12
	1.40. 3/02	01A	25		1.40. 4/06	01A	12
	1.40. 4/02	01	25		1.40. 5/02	01	32
	1.40. 4/02	01A	25		1.40. 5/06	01	12
	1.40. 5/02	01	25		1.40. 5/06	01A	12
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	1.40. 6/02	02	16		1.40. 9/06	01	12
	1.40. 7/02	02	16		1.95.1		19
	1.40. 8/02	02	16	15540434	1.40. 2/06	01	2
	1.40. 9/02	02	16		1.40. 3/02	01	32
	1.75.0/02		9		1.40. 3/02	01A	32
14642993	1.90.7		8		1.40. 3/06	01	2
14644693	1.92.3/02		29		1.40. 4/06	01	2
14721010	1.82.5	01	18		1.40. 5/06	01	2
	1.82.5/01	01	18	15540521	1.32.3	01	14
1472163	1.93.3/ E	04	18		1.32.3/01	01	14
	1.93.3/ I	04	15		1.82.0	01	4
	1.93.3/ L	04	15	15540624	1.80.1	01	9
	1.93.3/ M	04	15		1.80.1/01	01	14
14759521	1.15.1	01	10		1.80.1/02	01	17
	1.15.1	01	13		1.80.1/03	01	14
	1.15.1	02	10		1.87.4/01	02	8
	1.15.1	02	13	15540631	1.40. 8/06	01	2
	1.15.1/01		4		1.40. 9/06	01	2
	1.15.1/02		4	15540634	1.40. 6/06	01	2
1480290099	1.97.0/05	02	6		1.40. 7/06	01	2
14833634	1.21.3	01	7	15540721	1.82.0	01	4
	1.21.3/01	01	7		1.87.4/01	01A	2
15152690	1.96.1/01	01	17		1.87.4/01	02A	8
	1.96.1/01	02	17	15540724	1.40. 5/14	02	6
15212521	1.21.2	03	30		1.80.1/04	03	3
	1.21.2/01	03	30		1.82.0	02	4
15213321	1.92.2	01	13		1.82.0/01		4
	1.92.2	02	13	15540824	1.25.3/03		3
	1.92.3/02		5		1.25.3/04		3
	1.92.4		8		1.25.3/05		3
	1.94.0	01A	39		1.40. 6/02	02	14
	1.94.0/01	01	7		1.40. 7/02	02	14
	1.94.0/03	01	7		1.40. 8/02	02	14
	1.94.0/04	01	7		1.40. 9/02	02	14
	1.94.0/06	01	7		1.80.5	01	10
	1.94.0/07		38		1.80.5/01	01	10
	1.99.4		5		1.80.5/02	01	10
15215021	1.87.4/01	02	11		1.80.5/03	01	10
	1.87.4/01	02A	11		1.82.0	01	4
15215724	1.80.5	01	13		1.82.0	02	4
	1.80.5/01	01	13		1.82.0/01		4
	1.80.5/02	01	13	15540831	1.25.3/02		5
	1.80.5/03	01	13	15541131	1.80.5	01	7
	1.87.4		14		1.80.5/01	01	7
15215821	1.87.4/01	01	4		1.80.5/02	01	7

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15541224	1.80.1/02	01	17		1.81.9	03	21
15541524	1.21.2	03	31		1.81.9/03	03	10
	1.21.2/01	03	31		1.81.9/04	03	10
15541621	1.82.8	01	20		1.83.0	02	5
15541624	1.82.0	01	4		1.91.3/02		16
	1.82.0	02	10		1.91.4	11	7
	1.82.0/01		10		1.91.4/14		7
15628511	1.83.0	03	3		1.92.5/01		10
15629111	1.83.0	03	2		1.92.5/02	02	9
15642707	1.94.0	02A	4		1.96.5		11
	1.94.0/02	01A	3		1.98.3/01	01	13
15643001	1.97.0	02	10		1.98.3/01	01	9
	1.97.0/ B		6		1.98.3/01	02	4
15644001	1.91.3	03	3		1.99.3	01	6
	1.91.3/02		3		1.99.3	02	6
	1.91.3/05		3		1.99.3/01		6
	1.91.6		6	15896224	1.96.2/03		17
	1.94.2	02	11		1.96.2/05	01	17
	1.94.2/01	02	11		1.96.2/06	02	17
	1.94.2/02	02	11	15896421	1.82.7/ C	03	17
15645501	1.92.3/02		35		1.82.7/ C	03A	17
15645801	1.92.3/02		32		1.82.7/04B	03	17
15645901	1.75.0	14	2		1.97.2	01	4
15647007	1.93.0/01	02A	33	15902601	1.94.2/02B		12
15663301	1.94.2/01	02	22	15902604	1.94.2/ D		12
	1.94.2/02	02	22	15902707	1.93.6		11
15687201	1.14.0	01	13		1.93.6/01		12
	1.14.0	02	13		1.93.6/02		8
	1.14.0/01	01	13		1.93.6/03		9
	1.75.4	05	2	15903804	1.91.4/14		23
	1.83.0	02	7		1.94.0	01	14
	1.91.0	01	21		1.94.0	01A	14
	1.91.0	01	6		1.94.0/07		14
	1.91.0	01A	21		1.94.2/ A		11
	1.91.0	01A	6		1.94.2/ G		9
	1.91.4	11	2	15904501	1.93.0	01	13
	1.91.4/14		2		1.93.0/01	02	24
	1.98.3/01	01	3	15905301	1.91.4/03		2
15688001	1.94.2/ C		24		1.91.4/04		2
15688101	1.94.2	02	15		1.91.4/17		2
	1.94.2/01	02	15	15914907	1.95.5/03A		15
	1.94.2/02	02	15	15916001	1.94.0/01	02	16
15691607	1.93.0/02	02	27		1.94.0/03	02	16
	1.93.0/02	02A	27		1.94.0/04	02	16
15859421	1.81.9/02	02	3		1.94.0/05	02	16
15888724	1.89.6	01	27		1.94.0/06	02	16
15888824	1.21.0	02	14	15916007	1.94.0	02	4
	1.21.0/01	02	14		1.94.0/02	01	3
	1.21.0/02	03	14		1.94.1		4
15896211	1.19.1	02	12		1.94.1/01		4
	1.75.4/01	02	5	15921801	1.95.5	01	5
	1.75.6	02	4	15957101	1.95.5/03	01	3
	1.87.1	01	11	15959301	1.95.5	02	12
	1.87.1	02	1		1.95.5/01	02	14
	1.91.1/10		20		1.95.5/02	02	14
	1.91.3/03		15		1.95.5/03	02	14
	1.92.4/01		5	15970324	1.29.0/02	02	4
	1.92.5	01	10		1.29.6/01	01	10
	1.92.5	02	1		1.29.6/01	01A	19
	1.95.3	01C	6		1.29.6/03	02	14
	1.95.3/03		6		1.29.6/04	01	10
15896221	1.15.1	01	15		1.29.6/04	01A	19
	1.15.1	02	15		1.29.6/05		10
	1.17.2/01	01	4		1.68.5/02		16
	1.17.2/02		4		1.82.8	01	9
	1.17.2/03		4		1.82.8/01		9
	1.19.1/01	01	26		1.82.8/02		8
	1.19.1/01	02	24		1.82.8/03		9
	1.42.0/03		12		1.82.8/04		8
	1.42.0/04		12	15970424	1.21.0	03	14
	1.75.0/06		15		1.21.0/01	03	14
	1.75.0/07		15		1.21.0/02	04	14
	1.75.3	01	12		1.29.6/03	01	3
	1.75.3	01A	12		1.82.5	03	3
	1.75.3	01B	12		1.82.5/01	03	3
	1.75.3/01		18	15970521	1.81.9/07	01	6
	1.75.3/02		19	15970524	1.29.9		15

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	1.29.9/02	01	12	16040731	1.89.3/01	02	6
	1.33.1	02	17	16040821	1.17.0		11
	1.81.9/01	01	3		1.17.0/01		11
	1.82.7/ A		13		1.17.0/02	01	11
	1.82.7/04A		20		1.17.0/02	01A	11
	1.82.7/05A		20		1.17.0/02	01B	11
	1.82.7/30A		20		1.17.0/03		11
15970624	1.32.3	02	3		1.17.0/04		11
	1.89.6/01B		5		1.17.0/05		11
	1.89.6/06B		3	16041834	1.89.0	01	5
15970724	1.21.0	01	12		1.89.0	01A	5
	1.21.2	01	1		1.89.0/01		5
	1.21.2/01	01	1	16042921	1.81.9/05	04	6
	1.32.1	01	15	16042931	1.80.1/02	03	21
	1.32.1/01	01	15	16043021	1.15.1	01	4
	1.32.1/03		15		1.15.1	02	19
	1.32.1/04		15		1.87.1	01	8
	1.32.2	01	8		1.92.5	01	6
	1.32.2/01	01	19	16043024	1.40.5/14	03	40
	1.32.2/02		15		1.40.7/14	03	40
	1.32.9	01	7		1.40.9/14	03	31
	1.38.5		6		1.40.11/14	03	40
	1.96.5		9		1.42.0	01	3
15970924	1.29.9/02	01	16		1.42.0	02	13
	1.68.5/02		13		1.42.0	02	15
15971334	1.82.4/01		5		1.91.1/10		18
15971824	1.29.9		15		1.91.4	05	2
	1.29.9/01	02	15		1.91.4	05A	2
	1.29.9/02	01	13		1.91.5	02	2
15972421	1.32.8/02	02A	9		1.91.5/01		2
	1.32.8/03	02A	9		1.97.0	01	3
	1.32.8/04	02A	9		1.97.0	02	3
15972831	1.32.9	01	8		1.97.0/01		3
15973021	1.21.0/01	01	19		1.97.0/02		3
15977521	1.87.4		11		1.97.0/03		3
15977531	1.82.6		3		1.97.0/04		3
	1.82.6/03	02	3	16043124	1.82.7/20		6
15978124	1.32.8/02	01A	23	16043221	1.17.5	01	10
	1.32.8/03	01A	23		1.17.5	01A	10
	1.32.8/04	01A	23		1.19.9		2
15980524	1.49.6/01		2		1.32.6/03		7
15981024	1.80.1	01	3		1.32.6/05		7
	1.80.1/01	01	2		1.40.0/12		6
	1.80.1/02	01	2		1.40.3/12		6
	1.80.1/03	01	2		1.40.6/12		6
15981031	1.82.0	02	4		1.40.7/14	02	13
	1.82.0/01		4		1.40.10/12		6
15981234	1.21.0	01	6		1.40.11/14	02	14
	1.21.0/01	01	6		1.75.0/08		14
	1.21.0/02	01	13		1.75.4	05	8
15981334	1.40.5/14	02	11		1.75.7		5
	1.40.9/14	02	14		1.90.5		7
	1.82.6		2		1.91.4	11	26
	1.82.6/03	02	2		1.91.4/14		26
15981537	1.21.0	01	6		1.92.5/02	01	9
	1.21.0/01	01	6		1.94.0	01	31
	1.21.0/02	01	13		1.94.0	01A	31
15981624	1.80.1/02	01	2		1.94.0/01	02	6
15982134	1.21.0	01	6		1.94.0/03	02	6
	1.21.0/01	01	6		1.94.0/04	02	6
	1.21.0/02	01	13		1.94.0/05	02	6
15982334	1.21.0	01	6		1.94.0/06	02	6
	1.21.0/01	01	6		1.94.0/07		31
	1.21.0/02	01	13		1.99.3	01	15
15984134	1.89.0/04	01	13		1.99.3	02	11
15984321	1.89.9		3	16043224	1.17.0		4
	1.92.6		12		1.17.0/01		4
15984324	1.89.9/01		3		1.17.0/02	01	4
	1.89.9/02		3		1.17.0/02	01A	4
15984331	1.48.1	02	12		1.17.0/02	01B	4
	1.48.1/01		12		1.17.0/03		4
	1.48.1/02		16		1.17.0/04		4
15984334	1.89.3	01	19		1.17.0/05		4
	1.89.3/01	01	2		1.17.2	01	2
15985434	1.89.3/01	02	19		1.19.1/01	01	11
15988321	1.81.9	01	10		1.19.1/01	02	10
15990721	1.92.6		2		1.21.2	02	17

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	1.29.6/01	01	12		1.80.7/02	02A	18
	1.29.6/01	01A	14		1.80.7/02	02B	18
	1.29.6/03	02	12		1.81.9/02	02	20
	1.29.6/04	01	12		1.81.9/02	02A	12
	1.29.6/04	01A	14		1.81.9/07	03	14
	1.29.6/05		12		1.81.9/08	02	12
	1.32.6/08		7		1.92.3		3
	1.42.0/03		10		1.92.4/01		6
	1.42.0/04		14		1.95.0	02	16
	1.42.0/08		7		1.95.3	01	7
	1.68.6	03	1		1.95.3	01A	7
	1.68.7		3		1.95.3	01B	7
	1.75.0	13	3		1.95.3/01		3
	1.75.0/05		8		1.95.3/02	01	5
	1.75.0/06		10		1.95.3/02	01A	5
	1.75.0/07		10		1.95.3/04		5
	1.75.0/09		10		1.99.3	01	15
	1.81.9/03	03	25	16043424	1.99.3	02	11
	1.81.9/04	03	25		1.14.0	01	17
	1.81.9/09	03	15		1.19.6		6
	1.87.1	01	8		1.19.6/01		6
	1.87.1	02	3		1.19.6/02		6
	1.89.6/01	01	3		1.19.6/03		6
	1.89.6/07		3		1.21.3	03	16
	1.90.2		4		1.32.8/02	02	6
	1.91.5	01	9		1.32.8/03	02	6
	1.92.5	01	6		1.32.8/04	02	6
	1.92.5	02	3		1.32.9	01	18
	1.92.5/01		3		1.80.7	05	18
	1.93.0/01	01	11		1.80.7	05A	18
	1.93.0/02	01	11		1.80.7	05B	18
	1.94.0/05	01	7		1.81.9/01	02	17
	1.95.1		27		1.82.5	02	4
	1.96.1/01	01	5		1.82.5/01	02	4
	1.96.1/01	02	5		1.89.3	01	7
	1.96.2/08	01	10		1.89.3/01	01	5
	1.96.2/09		10		1.89.5		4
	1.96.2/10		10		1.89.5/04		4
	1.96.2/11		10		1.89.5/05		4
	1.96.2/12		10		1.91.4	05	2
	1.96.2/14		10		1.91.4	05A	2
	1.96.2/15		10		1.91.5	01	6
	1.99.3	01	8		1.92.3/01		3
	1.99.3	02	8		1.92.3/02		3
	1.99.3/01		8		1.92.5/02	02	3
16043324	1.29.7	02	10		1.93.0/03		8
	1.29.7/01	02	10		1.93.5	01	4
	1.29.7/11		10		1.93.5	02	6
	1.29.7/12		10		1.95.0	01	19
	1.14.0	01A	17		1.95.2/01		13
	1.14.0	02	17	16043524	1.96.3/01	01	6
16043421	1.14.0	02A	17		1.96.3/01	01A	6
	1.14.0/01	01	17		1.96.3/02	01	6
	1.14.0/01	01A	17		1.96.3/02	01A	6
	1.19.9		11		1.98.3/01	02	7
	1.21.1/06		6		1.21.1/09		19
16043524	1.21.2	03	28	16043531	1.21.1/10		19
	1.21.2/01	03	28		1.29.0	02	11
	1.21.3/01	03	16		1.29.0/01	02	11
	1.40.0/12		6		1.32.2	02	2
	1.40.1/12		6		1.32.2/01	02	2
	1.40.2/12		6	16043621	1.32.3/01	02	10
	1.40.3/12		6		1.81.9/03	03	16
	1.40.4/12	01	6		1.81.9/04	03	16
	1.40.5/12	01	6		1.21.1/08		6
	1.40.6/12		6		1.29.7/06	01	2
	1.40.7/12		6		1.29.7/09	01	2
	1.40.8/12	01	6		1.68.6	07A	3
	1.40.9/12	01	6		1.81.9/02	01	11
	1.40.10/12		6		1.81.9/02	02	19
	1.40.11/12		6		1.81.9/08	01	11
	1.68.6	07	3		1.83.0	02	24
	1.68.6	08	21		1.83.0	02A	18
	1.75.3/02		23		1.89.3	02	16
	1.80.7/01	02	18		1.89.3/01	03	12
	1.80.7/01	02A	18		1.92.1		14
	1.80.7/01	02B	18		1.92.5/02	02	12

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16043624	1.21.1	01	12	16044121	1.17.0/02	01	20
	1.21.1/04		9		1.17.0/02	01A	20
	1.21.1/10		25		1.17.0/02	01B	20
	1.27.3		4		1.17.0/03		20
	1.32.2/02		13		1.17.0/04		20
	1.38.8		3		1.17.0/05		20
	1.81.9/01	01	6		1.19.6		8
	1.81.9/01	02	19		1.75.0/05		3
	1.81.9/02	02A	14		1.81.9	03	2
	1.81.9/03	03	6		1.91.3	02	3
	1.81.9/04	03	6		1.91.3/01		3
	1.81.9/07	01	8		1.91.3/03		3
	1.81.9/07	03	12		1.95.0	02	17
	1.81.9/08	02	14	16044124	1.27.3		8
	1.81.9/09	03	23		1.80.7	09	15
	1.82.5	01	13		1.82.7/20		8
	1.82.5/01	01	13	16044221	1.81.9/08	01	12
	1.82.7/23		3	16044321	1.80.7	05	19
	1.92.5/01		6		1.80.7	05A	19
	1.95.4/01		4		1.80.7	05B	19
	1.96.1/01	01	8		1.80.7/01	02	19
	1.96.1/01	02	8		1.80.7/01	02A	19
	1.96.2/09		2		1.80.7/01	02B	19
	1.96.2/10		1		1.80.7/02	02	19
	1.96.2/11		13		1.80.7/02	02A	19
	1.96.2/12		1		1.80.7/02	02B	19
	1.96.2/14		1	16044421	1.68.6	08	7
	1.96.2/15		1		1.81.9/05	05	4
	1.99.1		4	16044424	1.29.0/02	01	2
16043629	1.25.3		8	16044521	1.80.7/01	02	20
16043637	1.21.0/01	01	24		1.80.7/01	02A	20
16043724	1.80.1/04	02	13		1.80.7/01	02B	3
16043821	1.82.7/21		3		1.80.7/02	02	20
	1.82.7/22	01	3		1.80.7/02	02A	20
	1.82.7/24		3		1.80.7/02	02B	3
	1.82.7/25	01	3		1.81.9/07	02	11
	1.82.7/25	01A	3		1.81.9/07	03	15
	1.82.7/31		3		1.81.9/08	03	11
	1.82.7/33	01	3	16044524	1.32.8	01	15
	1.82.7/34		3		1.42.0	02	15
	1.82.7/35	01	3		1.80.7	05	20
	1.82.7/35	01A	3		1.80.7	05A	20
16043824	1.21.0/02	02	13		1.80.7	05B	3
	1.21.0/02	02A	13		1.80.7	09	14
	1.26.8		2		1.81.9/01	02	12
	1.29.0/02	01	10	16044624	1.32.8/01	01	15
	1.40.4/12	02	4	16044924	1.96.2/08	01	4
	1.40.5/12	02	4		1.96.2/09		4
	1.40.8/12	02	4		1.96.2/10		4
	1.40.9/12	02	4		1.96.2/11		4
	1.68.6	06	24		1.96.2/12		4
	1.81.9/07	02	19		1.96.2/14		4
	1.82.7/22	01A	3		1.96.2/15		4
	1.82.7/29	01	3	16045024	1.32.8/02	01	21
	1.82.7/29	01A	3		1.32.8/03	01	4
	1.82.7/29	02	3		1.32.8/04	01	27
	1.82.7/32		3		1.42.0	02	11
	1.82.7/33	01A	3	16046031	1.42.0	02	11
	1.87.1	01	9	16046121	1.68.6	07	9
	1.90.5/01		4		1.75.0/03		2
	1.92.5	01	8	16046131	0.88.0		7
	1.96.0/01	02	11		0.88.0/01		7
16043834	1.82.4	01	3		1.68.6	01	5
	1.82.4/01		2	16050621	1.21.1	01	19
16044021	1.21.0	03	22		1.32.6/03		9
	1.21.0/01	03	22		1.32.6/04		5
	1.21.0/02	04	8		1.32.6/05		9
	1.81.9/02	02	14		1.32.6/07		5
	1.81.9/02	02A	7		1.32.6/08		9
	1.81.9/07	02	14		1.42.0	02	9
	1.81.9/07	03	7		1.42.0/03		7
	1.81.9/08	02	7		1.42.0/04		7
	1.99.4		5	16050624	1.95.3	01C	5
16044024	1.32.5		4		1.95.3/03		5
	1.32.5/01		4	16050821	1.21.5		4
	1.81.9/01	02	9		1.21.5/02		9
	1.92.2	01	14		1.21.5/03		10
16044121	1.17.0/01		20	16055421	1.81.9/07	01	14

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16082104	1.83.0	01A	14	16100821	1.99.3	01	4
16100811	0.34.5		11		1.99.3	02	4
	1.29.0	02	21		1.99.3/01		4
	1.29.0/01	02	21	16100824	1.29.6/01	01A	15
	1.32.2	02	14		1.29.6/04	01A	15
	1.32.2/01	02	14	16101511	1.40.3/01		9
	1.75.4	03	4		1.40.4/01		7
	1.75.4	05	14		1.40.5/01		7
	1.80.1/04	02	14	16101521	1.21.2	03	32
	1.80.1/04	03	8		1.21.2/01	03	32
	1.80.5/01	03	2	16101524	1.40.10/01		10
	1.80.5/02	02	2		1.89.6	01	23
	1.80.5/03	03	2	16101711	1.93.0/03		9
	1.81.9/03	03	24	16102311	1.91.3	02	8
	1.81.9/04	03	24		1.91.3/01		8
	1.82.4	02	5		1.91.3/03		8
	1.82.7/05A		11		1.92.3/02		17
	1.82.7/21		6	16103614	1.80.1/02	03	11
	1.82.7/22	01	6	16104111	1.74.2		15
	1.82.7/24		6		1.75.0/05		4
	1.82.7/25	01	6		1.81.9	03	4
	1.82.7/25	01A	6		1.81.9/02	02	11
	1.82.7/30A		11		1.82.7/23		12
	1.82.7/31		6		1.87.7/01		6
	1.82.7/33	01	6		1.92.5/02	01	8
	1.82.7/34		6		1.92.6/01	02	5
	1.82.7/35	01	6		1.95.5/02	02	15
	1.82.7/35	01A	6		1.96.2		12
	1.89.3	02	18	16104121	1.95.5	02	14
	1.89.3/01	03	7		1.95.5/03	02	15
	1.91.4	03	5	16104131	1.89.3/01	02	3
	1.91.4	05	7	16104511	1.87.4		9
	1.91.4	05A	7		1.92.5/01		19
	1.91.4	11	22	16201324	1.68.6	11	11
	1.91.4/01	01	5	16202224	1.75.2	02	2
	1.91.4/05	01	5	16204230	1.25.3/01		8
	1.91.4/14		22	16204524	1.21.0	01	9
	1.91.4/16	01	2		1.21.0/01	01	9
	1.91.5	01	8		1.28.7	01	17
	1.92.2	01	16		1.28.7	01A	17
	1.92.2	02	6		1.65.5		8
	1.92.3		5	16214424	1.92.6		7
	1.92.3/01		4		1.92.6/01	01	6
	1.92.3/02		10	16214624	1.40.5/14	03A	2
	1.92.4/01		8		1.40.7/14	03A	2
	1.92.5/01		5		1.40.9/14	03A	2
	1.92.5/02	02	9		1.40.11/14	03A	2
	1.94.0	01A	38	16214921	1.32.4		2
	1.94.0/07		37		1.32.4/01		2
	1.95.0	02	19		1.32.4/03		2
	1.95.1		12	16217734	1.40.3/05	01A	8
	1.95.2/01		14		1.40.6/05		8
	1.96.0	01	5		1.40.7/05		8
	1.96.0	02	7		1.40.10/05		8
	1.96.0/01	01	14		1.40.11/05		8
	1.96.0/01	01	5	16220874	1.89.0	01A	16
	1.96.1/01	01	10		1.89.0/02		9
	1.96.1/01	02	10		1.89.0/03	01	7
	1.96.2/08	01	7		1.89.0/03	01A	7
	1.98.3/01	02	8		1.89.0/04	01A	13
16100814	1.82.4/01A	02	2		1.89.5		6
16100821	1.29.6/01	01	8		1.89.5/01		3
	1.29.6/03	02	16		1.89.5/02		3
	1.29.6/04	01	8		1.89.5/03		5
	1.29.6/05		8		1.89.5/06		3
	1.42.0	03	11		1.89.5/07		5
	1.42.0	03A	11	16287121	1.75.2	02	3
	1.42.0/01	01	12		1.93.3	01	2
	1.42.0/01	01A	12		1.94.3/01	01	12
	1.42.0/01	01B	12		1.94.3/02	01	12
	1.42.0/02	01	11		1.94.3/03	01	12
	1.42.0/05	01	12		1.94.3/04	01	12
	1.42.0/05	01A	12		1.94.3/05	01	12
	1.42.0/06		11	16331930	1.40.5/14	01	10
	1.42.0/07	01	11		1.40.7/14	01	6
	1.42.0/09	01	8		1.40.9/14	01	6
	1.82.5	01	6		1.40.11/14	01	10
	1.82.5/01	01	6	164380	1.81.9/10		7

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16511111	0.14.6/01		4	20063500	1.80.5	01	14
16550760	0.14.6/01		5		1.80.5/01	01	14
16586224	0.30.0/01		8		1.80.5/03	01	14
	0.32.3		6	20063570	1.89.6	01	21
16586324	0.04.3		5	20063580	1.82.4	03	4
16586524	0.20.0/01		2		1.82.4/01A	02	13
	0.34.0		4	20141040	1.80.5/ C		12
16587124	0.08.4/02		5	20419380	1.80.5/02	01	14
16592924	0.34.0		5	20645490	1.48.1	01	21
16689121	0.06.6/01		20	20915780	1.32.9	01	2
	0.06.6/03		20	20943310	1.80.1	02	15
	1.75.4	01	12		1.80.1/01	02	15
167266	1.82.0	01	8		1.80.1/03	02	15
	1.82.0	02	8	20972850	1.32.3	01	16
	1.82.0/01		8		1.32.3/01	01	16
16784504	0.06.3		2		1.32.5		6
	0.06.3/02		9		1.32.5/01		6
17038821	0.14.2		8		1.33.1	02	2
17044621	1.75.4	01	4		1.80.1/02	02	15
	1.75.4	01	9	20973340	1.80.5/ C		17
17094601	0.06.6/01		10	221964	1.82.1		4
	0.06.6/03		9		1.82.1/09	01	4
	0.30.0		7	229483A1	1.21.5/02		2
	0.30.0/01		7		1.21.5/03		2
	1.75.0	01	4	236622	1.80.7	05	14
	1.75.0	01A	4	24903450	1.40.0/07		2
	1.75.4	01	11		1.40.1/07		2
17094714	1.21.1	01	18		1.40.2/07	01	1
	1.32.6/08		10		1.40.3/07	01	1
	1.75.6	02	7		1.40.3/07	01A	2
	1.91.3/04		10		1.40.4/07	01	1
	1.94.2	01	11		1.40.4/07	01A	2
	1.94.2/01	01	11		1.40.5/07	01	1
	1.94.2/02	01	11		1.40.5/07	01A	2
17290581	0.14.0/02	01	11		1.40.10/07		2
17291381	0.35.0		4		1.40.11/07		10
17292081	0.14.0/02	01	16	24903470	1.48.1	02	19
	0.14.2		6		1.48.1/01		19
	0.14.2/01		6		1.48.1/02		15
17315390	1.75.4	01	8	24903480	1.32.4		1
17315690	1.75.4	01	5		1.32.4/01		1
17316190	0.30.0		5		1.32.4/02		1
	0.30.0/01		5		1.32.4/03		1
17316399	0.20.4/01		4		1.32.4/04		1
	0.20.4/03		4	24903490	1.32.4		9
17793701	1.75.4	01	7		1.32.4/01		10
190003871545	1.97.0/05	02	11		1.32.4/02		10
190003935436	1.97.0/05	02	10		1.32.4/03		10
190003963313	1.19.3	01	16		1.32.4/04		10
190003963616	1.19.3	01	14		1.48.1	02	21
1930983	1.40.0/07		3		1.48.1/01		21
	1.40.11/07		3		1.48.1/02		17
1931173			11	254769A1	1.93.3/ E	04	12
1968108C2	1.83.0	01	6		1.93.3/ I	04	10
20033750	1.32.1	01	3		1.93.3/ L	04	10
	1.32.1/01	01	3		1.93.3/ M	04	10
	1.32.1/03		3	254780A1	1.93.3/ E	05	10
	1.32.1/04		3	26794660	1.80.1/04	01	7
20045200	1.33.1	02	7		1.80.5/ C		19
20063390	1.32.3	02	9	26794670	1.48.1	01	19
	1.80.7	09	10		1.80.1	02	6
20063420	1.27.2	02	9		1.80.1/01	02	6
	1.82.7/ C	01	12		1.80.1/03	02	6
	1.82.7/ C	01A	12	26794680	1.80.1/02	02	6
	1.82.7/04B	01	12	26800120	1.32.9	01	12
20063460	1.32.0/01		9	272470	1.75.0/06		3
	1.32.0/02		9		1.75.0/07		3
	1.32.3	01	7		1.75.0/09		3
	1.32.3/01	01	7	274562	1.94.2	02	5
	1.32.4/02		4		1.94.2/01	02	5
	1.32.4/04		4		1.94.2/02	02	5
	1.32.6		7	276447	1.82.7/ C	02	6
	1.82.4	02	3		1.82.7/ C	02A	6
20063470	1.80.1/04	03	13		1.82.7/04B	02	6
20063480	1.29.0	01	15	280250	1.96.1/01	01	25
	1.29.0/01	01	15		1.96.1/01	02	25
	1.32.2	01	2	28042480	1.40.0/10	01	4

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28042480	1.40. 0/10	01A	4	2830914	0.30.0/01		1
	1.40. 1/10	01	4	2830919	0.06.0		15
	1.40. 1/10	01A	4	2830920	0.06.0		15
	1.40. 2/10	01	4	2830922	0.06.0/02		15
	1.40. 2/10	01A	4	2830923	0.06.0/02		15
	1.40. 3/10	01	4	2830948	0.10.5	02	3
	1.40. 3/10	01A	4	2830972	0.30.0		2
	1.40. 3/10	01B	4		0.30.0/01		2
	1.40. 4/10	01	4	2831005	0.07.7/01		5
	1.40. 4/10	01A	4	2831019	1.75.4/01	01	1
	1.40. 4/10	01B	4	2831031	0.10.5	01	8
	1.40. 5/10	01	4	2831123	0.14.2/01		2
	1.40. 5/10	01A	4	2831186	0.32.3		3
	1.40. 5/10	01B	4	2831204	0.07.7		1
	1.40.10/10	01	4	2831205	0.07.7/03		1
	1.40.10/10	01A	4	2831266	0.06.0/01		3
	1.40.11/10	01	4	2831279	0.06.0/03		3
	1.40.11/10	01A	4	2831279C	0.06.0/03		
28042500	1.33.1	01	6	2831287	0.06.0/01		7
28042510	1.32.3	01	2		0.06.0/03		7
	1.32.3/01	01	2	2831297	0.08.1		3
28102290	1.27.5/01		18		0.08.1/01		3
281072	1.89.5/02		8	2831298	0.08.1		1
2830152	0.07.7/02		1		0.08.1/01		1
2830156	0.20.1		2	2831300	0.10.5	02	1
2830207	0.30.5/01		10	2831305	0.10.5	02	5
2830222	0.06.6/01		7	2831313	0.04.0/03		1
	0.06.6/03		7		0.04.0/04		1
2830266	0.20.1		1	2831314	0.04.0/02		1
2830266C	0.20.1			2831317	0.31.5		4
2830360	0.14.6/01		2		0.31.5/01		4
2830375	0.20.0/01		11		0.31.5/02		4
2830383	0.20.3/01		4		0.31.5/03		4
2830386	0.20.3/01		3	2831335	0.08.0		1
2830389	0.20.3/01		1	2831335C	0.08.0		
2830433	0.10.5	01	7	2831354	0.10.5	01	9
2830434	0.06.6/01		15	2831364	0.04.0		17
	0.06.6/03		15		0.04.0/01		18
2830453	0.20.0		5		0.04.0/02		19
2830454	0.20.0		6		0.04.0/03		18
2830455	0.20.0		7		0.04.0/04		18
2830459	0.20.0/01		13	2831392	0.35.0		3
2830470	0.20.3/02		1	2831402	0.08.0/01		1
2830473	0.20.3		2	2831402C	0.08.0/01		
	0.20.3/02		2	2852044	0.07.1		1
2830480	0.20.3		1		0.07.1/01		1
2830507	0.14.6/01		3	2852087	1.75.0	01	6
2830559	0.31.5		5	2852088	1.75.4	01	1
	0.31.5/01		5	2852111	0.20.3/02		3
	0.31.5/02		5	2852114	0.32.0		1
	0.31.5/03		5	2852427	1.75.4	01	10
2830564	0.14.0/02	01	10	2852428	0.06.6/01		12
2830598	0.14.0/02	01	15		0.06.6/03		10
2830618	0.08.3		1	2852509	0.24.0/01		6
	0.08.3/01		1		0.24.0/02		6
2830672	0.31.5/01		2	2852737	0.20.4/02		1
	0.31.5/03		2	2852834	0.07.7		3
2830674	0.31.5		2		0.07.7/03		4
	0.31.5/02		2	2852978			2
2830688	0.14.0/03	01	7		1.32.8/02	03A	7
2830704	0.06.0/03		15		1.32.8/03	03A	7
2830705	0.06.0/03		15		1.32.8/04	03A	7
2830706	0.06.0/01		17	2853045	0.35.0		1
2830707	0.06.0/01		17	2853176	0.08.4		1
2830713	0.14.0/03	01	2		0.08.4/02		1
2830737	0.04.0/01		1	2853304	0.34.5		4
2830738	0.04.0		1		0.34.5/01		4
2830775	0.06.3		4	2853305	0.08.4		4
	0.06.3/02		8		0.08.4/01		4
2830784	0.06.3		7	2853520	0.04.2		5
	0.06.3/02		7		0.04.2/01		5
2830887	0.30.5		14	2853535	0.06.6/01		19
	0.30.5/01		14	2853537	0.14.9/02		2
2830891	0.07.1/01		6		0.14.9/04		3
	0.07.1/03		6	2853539	0.20.0/01		1
2830894	0.32.3		4	2853540	0.20.0/01		12
2830905	0.10.5	02	4		1.75.0	03	9
2830913	0.30.0		1	2853542	0.24.0/03		3

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2853545	0.08.4/02		3	2854606	0.14.0/02	02	2
2853546	0.08.4/02		4		0.14.0/02	03	2
2853552			7	2854608	0.14.0/02	03	5
2853559	0.07.1/01		9	2854608C	0.14.0/02	03	5
	0.07.1/03		9	2854608R	0.14.0/02	03	5
2853560	0.07.1/01		8	2854609	0.14.0/02	02	6
	0.07.1/03		5		0.14.0/02	03	6
2853561	0.32.3		5	2854700	0.07.1/02		4
2853564	0.32.3		9		0.07.1/04		4
2853585	0.20.0/01		12	2854701	0.07.1/02		5
	1.75.0	03	9		0.07.1/04		5
2853602	0.27.0		2	2854702	0.07.1/02		6
2853604	0.31.5/02		6		0.07.1/04		6
	0.31.5/03		6	2854750			12
2853616	1.75.0	02	1		0.30.2		1
2853694	0.04.3		9	2854812	0.06.3/01	01	4
	0.04.3/01		9		0.06.3/03	01	4
2853695	0.04.3		10	2854816	0.07.1/04		1
	0.04.3/01		10	2854818	0.07.7/03		2
2853784	0.06.3/03	01	6	2854823	0.12.0/04		2
2853788	0.06.6/03		19	2854825	0.20.4/03		1
2853793	0.04.2		1	2854829	0.24.0/04		1
2853794	0.04.2		4	2854829C	0.24.0/04		1
	0.04.2/01		4	2854837	1.75.4/01	01	2
2853796	0.04.2/01		1	2854857	1.75.0	02	9
2853800	0.07.7/01		4	2854859	1.75.4	01	6
	0.07.7/03		3	2854860	0.14.9/04		6
2853812	0.14.0/03	01	5	2854971	1.75.0	02	2
2853826	0.06.3/01	02	1	2854971C	1.75.0	02	2
	0.06.3/03	02	1	2854971R	1.75.0	02	2
2853857	0.06.3/03	01	1	2855099	0.12.0		5
2853858	0.06.3/01	01	1	2855099C	0.12.0		5
2853890	0.14.6		1	2855099R	0.12.0		5
2853941	0.24.0/01		3	2855135	0.14.0/02	02	5
2853955	0.20.4		1	2855146	0.12.0		2
2853985	0.14.9		1	2855147	0.12.0		3
2853986	0.14.9		3	2855172	0.04.3		1
2853998	0.14.9/03		1		0.04.3/01		1
2853999	0.32.3		7	2855292	0.14.0	01	1
2854000	0.32.3		10	2855392	0.14.0/03	01	1
2854030	0.08.2		3	2855392C	0.14.0/03	01	1
	0.08.2/01		3	2855392R	0.14.0/03	01	1
	0.08.2/02		3	2855394	0.14.0/03	01	1
	0.08.2/03		3	2855394C	0.14.0/03	01	1
	0.08.2/04		3	2855394R	0.14.0/03	01	1
2854033	0.14.0	02	2	2855396	0.14.0/03	01	1
	0.14.0/01	02	2	2855396C	0.14.0/03	01	1
2854071	0.14.0	02	1	2855396R	0.14.0/03	01	1
2854111	0.07.1		6	2855399	0.14.0/03	02	1
2854155	0.30.5		10	2855399C	0.14.0/03	02	1
2854292	1.80.7	03	3	2855399R	0.14.0/03	02	1
	1.80.7	04	3	2855471	0.30.5/02		8
	1.80.7	06	3		0.30.5/03		8
	1.80.7	07	3	2855485	0.07.1/02		1
	1.80.7	08	3	2855487	0.12.0/02		5
	1.80.7/01	01	25	2855488	0.12.0/02		2
	1.80.7/02	01	25	2855494	0.20.4/01		1
	1.80.7/03		25	2855499	0.24.0/02		3
	1.80.7/04		25	2855499C	0.24.0/02		3
2854340	0.14.2		1	2855501	1.75.4	01	3
	0.14.2/01		1	2855503	0.14.9/02		1
2854354	0.32.6		2	2855507	0.14.9/02		6
2854410	1.75.4	01	8	2855612	0.12.0/03		5
2854462	0.07.1		3	2855690	0.12.0/01		5
2854491	0.32.4/01		5	2855743	0.10.5	01	12
	0.32.4/02		5	2855744	0.10.5	01	10
2854530	0.06.6/01		18	2855753	0.10.5	01	2
	0.06.6/03		18	2855818	0.14.9/02		7
2854540	0.14.9/04		1	2855941	0.20.3		2
2854542	0.14.9/02		5	2855962	0.14.0	01	1
	0.14.9/04		5	2855962C	0.14.0	01	1
	1.75.0	02	12	2855962R	0.14.0	01	1
2854543	0.14.9/02		4	2855965	0.14.0	02	1
	0.14.9/04		4	2855965C	0.14.0	02	1
2854544	0.14.9/02		8	2855965R	0.14.0	02	1
	0.14.9/04		7	2855966	0.14.0/01	02	1
2854549	0.14.9/04		8	2856017	0.06.0		3
2854604	0.12.0/04		5	2856044	0.30.5/02		10

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2856077	0.14.9		1	345767A1	1.93.3/ I	02	6
	0.14.9/01		1		1.93.3/ L	02	6
2856080	0.14.9		3		1.93.3/ M	02	6
	0.14.9/01		3	345768A1	1.93.3/ E	02	17
2856255C	0.14.0/01	02	1		1.93.3/ I	02	17
2856255R	0.14.0/01	02	1		1.93.3/ L	02	17
2856281C	0.08.0/01				1.93.3/ M	02	17
2856350			5	345770A1	1.93.3/ E	02	15
	1.75.0	01	6		1.93.3/ I	02	15
2856435	0.14.0/03	02	2		1.93.3/ L	02	15
2856462	0.07.1		1		1.93.3/ M	02	15
2856745	0.14.0/01	01	1	345772A1	1.93.3/ E	02	13
2856745C	0.14.0/01	01	1		1.93.3/ I	02	13
2856745R	0.14.0/01	01	1		1.93.3/ L	02	13
2858019	0.34.0		6		1.93.3/ M	02	13
2859446C	0.08.0/01			345773A1	1.93.3/ E	02	12
2859632	0.20.0/01		1		1.93.3/ I	02	12
28996690	1.21.3	01	8		1.93.3/ L	02	12
	1.21.3/01	01	8		1.93.3/ M	02	12
2992147	0.08.0		4	345774A1	1.93.3/ E	02	8
	0.08.0/01		4		1.93.3/ F	02	7
2992148	0.08.0		4		1.93.3/ G	02	7
	0.08.0/01		4		1.93.3/ H	02	7
2992149	0.08.0		4		1.93.3/ L	02	8
	0.08.0/01		4	345775A1	1.93.3/ F	02	13
2992153	0.08.0		3		1.93.3/ G	02	13
	0.08.0/01		3		1.93.3/ H	02	15
2992154	0.08.0		3		1.93.3/ I	02	24
	0.08.0/01		3		1.93.3/ L	02	24
2992155	0.08.0		3		1.93.3/ M	02	24
	0.08.0/01		3	345779A1	1.93.3/ E	02	23
300512	1.91.1/03		6		1.93.3/ E	03	10
	1.91.1/04		8		1.93.3/ I	03	10
	1.91.1/05		8		1.93.3/ L	03	10
300636	1.40.3/07	02A	16		1.93.3/ M	03	10
	1.40.4/07	02A	16	345780A1	1.93.3/ E	01	10
	1.40.5/07	02A	16		1.93.3/ E	02	22
	1.40.10/08		16		1.93.3/ F	01	19
3225317R1	1.93.3/ F	05	14		1.93.3/ F	02	12
	1.93.3/ G	05	14		1.93.3/ G	01	19
337475	1.92.4		19		1.93.3/ G	02	12
3402560R1	1.93.3/ E	03	26		1.93.3/ H	02	12
345106A1	1.93.3/ E	06	7		1.93.3/ I	01	10
	1.93.3/ I	06	2		1.93.3/ I	02	22
	1.93.3/ L	06	2		1.93.3/ L	01	10
	1.93.3/ M	06	2		1.93.3/ L	02	22
345107A1	1.93.3/ E	06	9		1.93.3/ M	01	10
	1.93.3/ I	06	4		1.93.3/ M	02	22
	1.93.3/ L	06	4	353911	1.82.5	02	3
	1.93.3/ M	06	4		1.82.5/01	02	3
345112A1	1.93.3/ H	05	20	368197A1	1.21.5/03		7
345730A1	1.93.3/ E	02	11	370003	1.40.3/06	01A	8
	1.93.3/ I	02	11		1.40.10/06	01	8
	1.93.3/ L	02	11	370013	1.80.1/04	01	8
	1.93.3/ M	02	11	37198	1.80.1/04	01	2
345732A1	1.93.3/ E	02	6	375067A1	1.93.3/ E	03	21
	1.93.3/ I	02	37		1.93.3/ F	03	5
	1.93.3/ L	02	9		1.93.3/ G	03	5
	1.93.3/ M	02	37		1.93.3/ H	03	14
345733A1	1.93.3/ E	02	5		1.93.3/ I	03	21
	1.93.3/ I	02	5		1.93.3/ L	03	21
	1.93.3/ L	02	5		1.93.3/ M	03	21
	1.93.3/ M	02	5	383904S36	1.96.2/08	02	7
345736A1	1.93.3/ E	03	16	398148A1	1.93.3/ E	05	12
	1.93.3/ I	03	16		1.93.3/ I	05	4
	1.93.3/ L	03	16		1.93.3/ L	05	4
	1.93.3/ M	03	16		1.93.3/ M	05	4
345757A1	1.93.3/ E	03	4	42541849	0.14.0/ A		3
	1.93.3/ I	03	4	42541850	0.14.0/ A		2
	1.93.3/ L	03	4	42541851	0.14.0/ A		1
	1.93.3/ M	03	4	42547619	0.14.0/ A		4
345765A1	1.93.3/ E	02	19	42548060	0.14.0/ A		6
	1.93.3/ F	02	5	42550486	0.14.0/ A		9
	1.93.3/ G	02	5	42550487	0.14.0/ A		7
	1.93.3/ I	02	2	42550488	0.14.0/ A		5
	1.93.3/ L	02	2	42550932	0.14.0/ A		8
	1.93.3/ M	02	2	43362	1.82.7/22	01A	6
345767A1	1.93.3/ E	02	2		1.82.7/29	01	6

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43362	1.82.7/29	01A	6	44995162	1.91.3	03	10
	1.82.7/29	02	6		1.91.3/02		10
	1.82.7/32		6	47056116	1.93.5	02	3
	1.82.7/33	01A	6	47056194	1.97.0	01	12
44011089	1.48.1	01	15		1.97.0/06		8
44011091	1.48.1/01		16	47056201	1.97.0	01	11
	1.48.1/02		24		1.97.0/06		6
44013185	1.49.6/01		6	47056225	1.93.5	02	1
44013453	1.32.3	02	11	47056227	1.93.5	02	2
	1.32.3/01	02	12	47056231	1.93.5	02	10
	1.80.1/04	02	17	47056232	1.93.5	02	10
44015196	1.89.6/01	02	11	47056248	1.75.0/08		18
	1.89.6/05		11		1.81.9/05	05	15
	1.89.6/06		11	47056249	1.75.0/08		19
44015354	1.82.713	02	3		1.81.9/05	05	14
	1.82.714	02	16	47056250	1.81.9/05	05	12
44015788	1.81.9/ B		8	47056251	1.81.9/05	05	13
44015841	1.82.1/06	01	7	47056252	1.81.9/05	05	17
	1.82.1/06	02	10	47056253	1.81.9/01	01	2
	1.82.1/09	02	5		1.81.9/02	01	2
	1.82.4	02	14		1.81.9/07	01	2
44017570	1.81.9/ B		7		1.81.9/08	01	2
44017710	1.89.6/01	02	17		1.82.7/26		3
	1.89.6/05		17		1.82.7/27		3
	1.89.6/06		17	47056255	1.75.0/08		13
	1.89.6/09		17	47056257	1.97.0	01	9
44017819	1.89.6/01	02	17		1.97.0/06		4
	1.89.6/05		17	47056261	1.75.0/08		16
	1.89.6/06		17	47056296	1.80.5/01	03	3
	1.89.6/09		17		1.80.5/02	02	3
44018046	1.49.6/01		4		1.80.5/03	03	3
44018047	1.49.6/01		3	47056306	1.91.1/10		12
44018747	1.82.6/01		2	47056319	1.91.1/06		4
	1.82.6/03	01	2		1.91.1/07		4
446940	1.93.3/ F	05	10		1.91.1/10		6
	1.93.3/ G	05	10		1.91.1/11		4
44901192	1.89.0	01	14	47056320	1.97.0/05	02	16
	1.89.0	01A	14	47056321	1.75.1		1
	1.89.0/01		14		1.97.0/05	02	18
	1.89.0/03	01	13	47056322	1.97.0/05	02	15
	1.89.0/03	01A	12	47056350	1.91.0	01	32
	1.89.0/04	01A	18		1.91.0	01A	32
44906325	1.89.9		8	47056362	1.91.1	01	3
44995003	1.92.3/02		8		1.91.1/10		22
	1.92.4		26	47056390	1.97.0/05	01	3
44995004	1.92.2	01	12	47056393	1.97.0/05	01	5
	1.92.3/02		11	47056394	1.97.0/05	01	6
44995017	1.95.4/01		7	47056395	1.97.0/05	01	7
	1.95.4/02		16	47056396	1.97.0/05	01	8
44995021	1.95.4/01		8	47056408	1.97.0	01	10
	1.95.4/02		18		1.97.0/06		5
44995024	1.75.6	01	2	47056409	1.97.0	01	7
44995025	1.75.6	01	1		1.97.0/06		2
44995026	1.75.6	01	2	47056410	1.97.0	01	8
44995027	1.75.6	01	1		1.97.0/06		3
44995043			25	47056452	1.91.1	02	17
44995044	1.83.0	01A	19	47056488	1.91.1	01	11
	1.83.0	01A	2		1.91.1/10		23
	1.83.0	02	18	47056504	1.81.9/01	01	11
44995046	1.75.6	01	6		1.81.9/07	01	5
44995059	1.21.5/02		4	47056506	1.81.9/01	01	1
44995060	1.21.5		2		1.81.9/07	01	1
	1.21.5/02		10		1.81.9/08	01	16
	1.21.5/03		12	47056548	1.97.0/05	02	13
44995061	1.92.6/01	02	2	47056558	1.97.0/05	02	14
44995063	1.93.5	02	5	47056566	1.81.9/05	05	20
	1.94.2	02	2	47056574	1.97.0/05	02	9
	1.94.2/01	02	2	47056575	1.97.0/05	02	8
44995066	1.75.6	01	9	47056576	1.97.0/05	02	7
44995071	1.75.6	01	5	47056577	1.97.0/05	02	3
44995074	1.68.6	08	25	47056587	1.97.0/05	02	5
	1.82.7/20		11	47056588	1.97.0/05	02	2
	1.82.713	02	11	47056589	1.97.0/05	02	1
	1.82.714	02	26	47056669	1.93.0/01	02	21
44995084	1.75.6	01	8		1.93.0/01	02A	21
44995085	1.75.6	01	7		1.93.0/02	02	21
44995089	1.75.6	01	4		1.93.0/02	02A	21
44995162			18	47056693	1.81.9	03	22

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47056731	1.81.9/03	02	9	47057119	1.91.1/10		9
	1.81.9/04	02	9	47057129	1.96.0/01	02	12
	1.81.9/05	02	9	47057135	1.93.0/02	02	15
	1.81.9/09	02	7		1.93.0/02	02A	15
47056773	1.93.0/01	02	22	47057136	1.93.0/02	02	31
	1.93.0/01	02A	22		1.93.0/02	02A	10
	1.93.0/02	02	22	47057170	1.81.9/02	02	6
	1.93.0/02	02A	22		1.81.9/02	02A	21
47056777	1.93.0	01A	24		1.81.9/07	02	6
	1.93.0/01	02	39		1.81.9/08	02	21
	1.93.0/01	02A	29	47057183	1.75.0/08		7
47057010	1.93.0/01	02	15	47057184	1.75.0/08		3
	1.93.0/01	02A	15	47057210	1.81.9/02	02	4
47057011	1.93.0/01	02	19		1.81.9/02	02A	20
	1.93.0/01	02A	19		1.81.9/07	02	4
	1.93.0/02	02	19		1.81.9/08	02	20
	1.93.0/02	02A	19	47057214	1.93.0/01	02	9
47057018	1.96.0/01	01	2	47057224	1.91.0	01	18
47057026	1.81.9/07	02	5		1.91.0	01A	18
	1.81.9/08	03	5	47057225	1.91.0	01	17
47057034	1.81.9/01	02	5		1.91.0	01A	17
	1.81.9/02	02	7	47057230	1.81.9/04	02	1
	1.81.9/02	02A	5	47057231	1.40.5/14	03A	20
	1.81.9/07	02	7		1.40.7/14	03A	20
	1.81.9/07	03	5		1.40.9/14	03A	20
	1.81.9/08	02	5		1.40.11/14	03A	20
	1.81.9/08	03	7		1.81.9/06		20
47057063	1.81.9/01	01	5	47057232	1.81.9/03	03	1
	1.81.9/07	01	9		1.81.9/04	03	1
47057064	1.81.9/01	01	4		1.81.9/09	03	13
	1.81.9/07	01	10	47057273	1.81.9/02	02	1
47057065	1.81.9/07	01	3		1.81.9/02	02A	15
47057066	1.81.9/07	01	4		1.81.9/07	02	1
47057070	1.81.9/01	01	10		1.81.9/08	02	15
	1.81.9/02	01	7	47057274	1.81.9/02	02	2
	1.81.9/04	03	18		1.81.9/02	02A	16
	1.81.9/08	01	7		1.81.9/07	02	2
47057071	1.21.1/07		1		1.81.9/08	02	16
47057072	1.21.1/07		2	47057275	1.81.9/02	02	1
47057073	1.81.9/01	02	8		1.81.9/02	02A	15
	1.81.9/02	02	13		1.81.9/07	02	1
	1.81.9/02	02A	6		1.81.9/08	02	15
	1.81.9/07	02	13	47057276	1.81.9/02	02	2
	1.81.9/07	03	6		1.81.9/02	02A	16
	1.81.9/08	02	6		1.81.9/07	02	2
	1.81.9/08	03	3		1.81.9/08	02	16
47057074	1.81.9/01	01	9	47057367	1.81.9/03	02	12
	1.81.9/02	01	10		1.81.9/04	02	12
	1.81.9/02	02	18		1.81.9/05	02	12
	1.81.9/02	02A	18	47057383	1.93.0/01	02	28
	1.81.9/03	03	23		1.93.0/01	02A	28
	1.81.9/04	03	23	47057394	1.93.0/01	02	6
	1.81.9/07	01	7		1.93.0/01	02A	6
	1.81.9/07	02	18	47057398	1.93.0/01	02	18
	1.81.9/08	01	10		1.93.0/01	02A	18
	1.81.9/08	02	18	47057433	1.91.1/10		10
	1.81.9/09	03	5	47057434	1.97.0/05	01	4
47057077	1.81.9/01	02	10	47057439	1.81.9/03	03	2
	1.81.9/02	02	15		1.81.9/04	03	2
	1.81.9/02	02A	9	47057476	1.81.9/03	02	11
	1.81.9/07	02	15		1.81.9/04	02	11
	1.81.9/07	03	9		1.81.9/05	02	11
	1.81.9/08	02	9	47057482	1.93.0/01	02	9
	1.81.9/08	03	13	47057484	1.93.0/01	02	14
47057082	1.81.9/01	02	6		1.93.0/01	02A	14
	1.81.9/07	03	16	47057487	1.75.0/08		9
	1.81.9/08	03	1	47057488	1.91.1/10		13
47057083	1.81.9/01	02	7	47057502	1.93.0/01	02	26
	1.81.9/07	03	17		1.93.0/01	02A	26
	1.81.9/08	03	2		1.93.0/02	02	26
47057084	1.81.9/01	02	6		1.93.0/02	02A	26
	1.81.9/07	03	16	47057509	1.97.0	01	2
	1.81.9/08	03	1		1.97.0	02	2
47057085	1.81.9/01	02	7		1.97.0/01		2
	1.81.9/07	03	17		1.97.0/02		2
	1.81.9/08	03	2		1.97.0/03		2
47057107	1.91.0	01	29		1.97.0/04		2
	1.91.0	01A	29	47057580	1.80.5/01	03	6

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47057580	1.80.5/02	02	6	47057675	1.81.9/03	05	1
	1.80.5/03	03	6		1.81.9/04	05	1
47057589	1.91.1/10		1		1.81.9/05	07	1
47057595	1.75.0/06		2		1.81.9/10		1
	1.75.0/07		2		1.81.9/11		1
	1.75.0/09		2	47057676	1.81.9/03	05	1
47057597	1.80.5/01A		2		1.81.9/04	05	1
47057598	1.75.0/06		8		1.81.9/05	07	1
	1.75.0/07		8		1.81.9/10		1
	1.75.0/09		8		1.81.9/11		1
47057601	1.75.0/07		5	47057684	1.81.9/05	03	4
47057602	1.81.9/03	03	17	47057694	1.75.0/08		2
	1.81.9/04	03	17	47057695	1.40.5/14	03A	1
	1.81.9/09	03	11		1.40.7/14	03A	1
47057603	1.81.9/03	03	14		1.40.9/14	03A	1
	1.81.9/04	03	14		1.40.11/14	03A	1
	1.81.9/09	03	12		1.81.9/06		1
47057604	1.81.9/01	02	13	47057709	1.21.6		2
	1.81.9/02	02	12	47057710	1.75.0/08		10
47057607	1.97.0/05	01	2	47057711	1.21.6		6
47057641	1.81.9/03B		2	47057723	1.81.9/04	03	22
	1.81.9/03C		2	47057724	1.81.9/05	06	4
47057643	1.81.9/03	02	7	47057725	1.81.9/05	06	3
	1.81.9/03A		1	47057726	1.81.9/05	06	5
	1.81.9/04	02	7	47057727	1.81.9/05	04	2
	1.81.9/05	02	7	47057741	1.75.0/08		8
47057651	1.81.9/05	05	21		1.81.9/05	05	11
47057653	1.81.9/04	03	21	47057743	1.81.9/05	05	16
47057654	1.81.9/03	04	8	47057744	1.81.9/05	05	3
	1.81.9/04	04	8	47057747	1.75.0/07		1
	1.81.9/09	03	1	47057749	1.81.9/05	04	2
47057655	1.81.9/03	04	6	47057750	1.93.0/01	02	11
	1.81.9/04	04	6		1.93.0/01	02A	11
	1.81.9/09	03	6		1.93.0/02	02	11
47057656	1.81.9/03	04	4		1.93.0/02	02A	11
	1.81.9/04	04	4	47057751	1.81.9/05	05	5
	1.81.9/09	03	7	47057752	1.81.9/05	03	5
47057657	1.40.5/14	03A	19	47057762	1.21.1/09		16
	1.40.11/14	03A	19		1.21.1/10		16
	1.81.9/06		19		1.81.9/03	02	2
47057658	1.40.5/14	03A	19		1.81.9/04	02	2
	1.40.7/14	03A	19		1.81.9/05	02	2
	1.40.9/14	03A	19	47057766	1.80.5/01A		12
	1.40.11/14	03A	19	47057772	1.81.9/03	01	2
	1.81.9/06		19		1.81.9/04	01	2
47057659	1.75.0/10		2		1.81.9/05	01	2
	1.81.9/04	03	9		1.81.9/09	01	1
47057662	1.81.9/02	01	6	47057773	1.81.9/05	05	1
47057663	1.81.9/02	01	5	47057775	1.81.9/03A		5
47057667	1.80.5/01	03	20	47057776	1.21.6		1
	1.80.5/02	02	21	47057777	1.81.9/03A		4
	1.80.5/03	03	20		1.81.9/03D		4
47057668	1.80.5/01	03	21	47057778	1.81.9/03A		3
	1.80.5/02	02	20	47057794	1.21.6		2
	1.80.5/03	03	21	47057802	1.93.0/01	02	25
47057669	1.40.5/14	03A	21		1.93.0/01	02A	25
	1.40.7/14	03A	21	47057804	1.80.5/01	01	9
	1.40.9/14	03A	21		1.80.5/01A		1
	1.40.11/14	03A	21		1.80.5/02	01	9
	1.81.9/06		21		1.80.5/03	01	9
47057670	1.40.5/14	03A	17	47057815	1.80.5/01	03	14
	1.40.7/14	03A	17		1.80.5/02	02	14
	1.40.9/14	03A	17		1.80.5/03	03	14
	1.40.11/14	03A	17	47123008	1.82.1/03	01	19
	1.81.9/06		17		1.82.1/04	01	19
47057671	1.40.5/14	03A	18		1.82.1/06	02	2
	1.40.7/14	03A	18	47123020	1.27.4		14
	1.40.9/14	03A	18		1.29.6/01	01	5
	1.40.11/14	03A	18		1.29.6/01	01A	16
	1.81.9/06		18		1.29.6/03	02	7
47057672	1.81.9/03	02	4		1.29.6/04	01	5
	1.81.9/04	02	4		1.29.6/04	01A	16
47057673	1.81.9/03	04	5		1.29.6/05		5
	1.81.9/04	04	5		1.29.7	02	7
	1.81.9/09	03	24		1.29.7/01	02	7
47057674	1.81.9/03	03	13		1.29.7/02	02	7
	1.81.9/04	03	13		1.29.7/03	02	7
	1.81.9/09	03	16		1.29.7/04	02	7

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	1.29.7/11		7	47123674	1.80.7	05	12
	1.82.1/01	01	11		1.80.7	05A	12
	1.82.7/32		29		1.80.7	05B	12
	1.82.7/33	01	29		1.80.7/01	02B	12
	1.82.7/34		39		1.80.7/02	02B	12
	1.82.7/35	01	29	47123689	1.29.7	02	14
47123058	1.82.7/01C		8		1.29.7/01	02	14
47123078	1.82.7/03	02	4		1.29.7/06	02	8
	1.82.7/03A		1		1.29.7/06	02A	19
	1.82.7/16A		4		1.29.7/08	02	8
	1.82.7/17A		4		1.29.7/09	02	8
	1.82.7/18A		4		1.29.7/12		7
47123096	1.89.6/03		20		1.29.7/13	01	8
47123097	1.89.6/03		19		1.29.7/13	01A	19
47123183	1.82.7/09A		3		1.29.7/15	01	6
	1.82.7/11A		3		1.29.7/15	01A	19
	1.82.7/13A		3	47123781	1.29.7/06	02	11
47123211	1.82.7/ A		2		1.29.7/06	02A	26
	1.82.7/ C	01	1		1.29.7/08	02	11
	1.82.7/ C	02	1		1.29.7/09	02	11
	1.82.7/ C	03	1		1.29.7/13	01	11
47123232	1.82.7/ C	01	7		1.29.7/13	01A	26
	1.82.7/ C	01A	7		1.29.7/14		11
	1.82.7/04B	01	7		1.29.7/15	01	11
47123234	1.87.7/01		1		1.29.7/15	01A	26
47123263	1.82.7/05A		35		1.32.8/02	01A	4
47123333	1.32.8	01	5		1.32.8/03	01A	4
	1.32.8/01	01	5		1.32.8/04	01A	4
47123461	1.32.4		7		1.80.7	05	11
	1.32.4/01		8		1.80.7	05A	11
	1.32.4/03		8		1.80.7	05B	11
47123528	1.42.0	03	8		1.80.7/01	02	11
	1.42.0	03A	8		1.80.7/01	02A	11
	1.42.0/01	01	9		1.80.7/01	02B	11
	1.42.0/01	01A	9		1.80.7/02	02	11
	1.42.0/01	01B	9		1.80.7/02	02A	11
	1.42.0/02	01	8		1.80.7/02	02B	11
	1.42.0/05	01	9	47123785	1.80.7	05	1
	1.42.0/05	01A	9		1.80.7	05A	1
	1.42.0/06		8		1.80.7/01	02	1
	1.42.0/07	01	8		1.80.7/01	02A	1
	1.42.0/09	01	5		1.80.7/02	02	1
47123529	1.42.0	03	9		1.80.7/02	02A	1
	1.42.0	03A	9	47123788	1.80.1	01	10
	1.42.0/01	01	10		1.80.1/01	01	17
	1.42.0/01	01A	10		1.80.1/02	01	16
	1.42.0/01	01B	10		1.80.1/03	01	17
	1.42.0/05	01	10	47123798	1.32.8/02	02	9
	1.42.0/05	01A	10		1.32.8/03	02	9
47123530	1.29.7/06	02	22		1.32.8/04	02	9
	1.29.7/06	02A	27	47123854	1.48.1	02	4
	1.29.7/08	02	22		1.48.1/01		4
	1.29.7/09	02	22		1.48.1/02		2
	1.29.7/13	01A	27	47123857	1.48.1	02	8
	1.29.7/14		8		1.48.1/01		8
	1.29.7/15	01	8		1.48.1/02		3
	1.29.7/15	01A	28	47123860	1.48.1	02	2
47123586	1.29.7/06	02	20		1.48.1/01		2
	1.29.7/08	02	20		1.48.1/02		26
	1.29.7/09	02	20	47124107	1.48.0	01	2
	1.29.7/13	01	20	47124139	1.48.1/01		11
	1.29.7/14		20	47124140	1.48.1	02	11
47123588	1.42.0	03	1	47124175	1.48.1	01	11
	1.42.0/01	01	1	47124199	1.32.6		1
	1.42.0/02	01	1	47124200	1.32.6		5
	1.42.0/05	01	1	47124201	1.32.6		5
	1.42.0/07	01	1	47124215	1.32.6		6
47123592	1.29.6/01	01	18	47124243	1.42.0/02	01	9
	1.29.6/04	01	18		1.42.0/06		9
	1.29.6/05		18		1.42.0/07	01	9
47123594	1.29.6/01	01	13		1.42.0/09	01	6
	1.29.6/01	01A	8	47124284	1.91.4/10		4
	1.29.6/03	01	13	47124320	1.48.0	02	2
	1.29.6/04	01	13		1.48.0/01		2
	1.29.6/04	01A	8		1.48.0/02		2
	1.29.6/05		13	47124353	1.29.6		13
47123672	1.29.7	02	9		1.29.6/02		13

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47124364	1.32.3/01	02	13		1.96.1/02	03	2
	1.75.0	05	9	47125468	1.38.8		12
47124368	1.28.1		4	47125477	1.38.8		15
	1.28.1/01		4	47125482	1.21.2	01	7
47124370	1.28.1/03		4		1.21.2/01	01	7
	1.28.1/04		4	47125486	1.80.7	09	17
47124371	1.32.2/02		14	47125529	1.82.8	02	3
47124378	1.27.5		6		1.82.8/05		3
	1.27.5/01		12	47125530	1.82.8	02	1
	1.27.5/02		4		1.82.8/05		1
47124397	1.80.5/ C		3	47125533	1.32.0		1
47124483	1.93.3/ E	03	5	47125546	1.29.6		3
	1.93.3/ I	03	30		1.29.6/02		3
	1.93.3/ L	03	30		1.29.6/03	02	4
	1.93.3/ M	03	30	47125560	1.40. 5/14	03	31
47124497	1.93.3/ E	03	27		1.40. 7/14	02	12
	1.93.3/ F	01	9		1.40. 7/14	03	31
	1.93.3/ F	04	16		1.40. 9/14	02	12
	1.93.3/ G	01	9		1.40.11/14	02	12
	1.93.3/ G	04	16		1.40.11/14	03	31
	1.93.3/ H	03	18	47125569	1.89.6/03A		2
	1.93.3/ I	03	27	47125579	1.89.6/01B		10
	1.93.3/ L	03	27	47125594	1.38.8		5
	1.93.3/ M	03	27	47125656	1.48.0	01	1
47124506	1.93.3/ B	01	25	47125657	1.48.0	02	1
	1.93.3/ E	01	24		1.48.0/01		1
	1.93.3/ F	01	25		1.48.0/02		1
	1.93.3/ G	01	25	47125818	1.32.0		10
	1.93.3/ H	01	9	47125840	1.89.6/02		8
	1.93.3/ I	01	30		1.89.6/08		7
	1.93.3/ L	01	15	47125841	1.89.6/02		6
	1.93.3/ M	01	30		1.89.6/03		6
47124533	1.32.5		22		1.89.6/08		14
	1.32.5/01		22	47125842	1.89.6/02		5
47124748	1.29.6		11		1.89.6/08		13
	1.29.6/02		11	47125851	1.38.8		13
47124762	1.82.7/14	02	21	47125857	1.75.0	05	7
47124774	1.32.9	01	11	47125893	1.89.6/01B		2
47124879	1.93.3/ E	02	36	47125899	1.80.1	02	20
	1.93.3/ F	02	24		1.80.1/01	02	26
	1.93.3/ G	02	24		1.80.1/03	02	26
	1.93.3/ H	02	23	47125901	1.89.6/01A		10
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47125170	1.89.6/06		1	47126293	1.81.9	02	4
47125175	1.89.6/01	02	6	47126294	1.81.9	02	6
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	1.89.6/05		6	47126297	1.81.9	02	1
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47125178	1.89.6/01	02	5		1.81.9/ A		1
	1.89.6/05		5	47126380	1.81.9	03	5
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47125179	1.89.6/01	02	1		1.21.2/01	02	5
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47126552	1.33.3/01		2	47126886	1.81.9/ A		2
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47126607	1.32.9	01	3		1.28.7	05	4
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47126622	1.28.1/02	02	1		1.82.7/02A		9
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47126672	1.33.1	02	14		1.82.7/03B		3
47126699	1.21.0/02	02	10		1.82.7/16B		3
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47126720	1.33.3		5		1.40.2/12		14
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47126726	1.28.7	03	13		1.40.4/12	02	10
47126727	1.32.3	02	4		1.40.5/12	02	10
47126728	1.32.3	02	1		1.40.6/12		14
47126729	1.28.7	03	9		1.40.7/12		14
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47126730	1.27.5/02		1		1.40.9/12	02	10
47126731	1.28.7	02	1		1.40.10/12		14
47126732	1.28.7	02	2		1.40.11/12		14
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47126736	1.21.0/02	02A	1	47127186	1.65.5		7
47126737	1.33.1	02	13	47127223	1.65.5		2
47126738	1.33.1	02	13	47127225	1.65.5		1
47126758	1.80.5/ C		4	47127226	1.65.5		6
47126759	1.80.5	01	1	47127227	1.65.5		9
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	1.80.5/03	01	1	47127241	1.32.8/02A		3
47126760	1.80.5/ C		11	47127242	1.32.8/02A		4
47126778	1.21.0/02	01	8	47127243	1.32.8/02A		5
47126782	1.33.3		7	47127244	1.32.8/02A		6
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47126805	1.21.1/02		10	47127248	1.32.8/02A		10
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47127263	1.32.8/02A		17		1.80.5/01	01	12
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47127265	1.32.8/02B		2		1.80.5/03	01	12
47127266	1.32.8/02B		3	47127700	1.25.3/02		6
47127269	1.32.8/02	03	2		1.25.3/03		1
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	1.32.8/03	03	2		1.25.3/05		1
	1.32.8/04	03	2	47127789	1.80.1/04	03	9
47127270	1.32.8/02B		4	47127793	1.32.2	01	1
47127271	1.32.8/02B		5		1.32.2/01	01	1
47127272	1.32.8/02B		14	47127797	1.32.2	01	11
47127274	1.32.8/02B		7		1.32.2/01	01	11
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47127276	1.32.8/02B		9		1.32.2/01	01	15
47127277	1.32.8/02B		10	47127799	1.32.2	02	1
47127280	1.32.8/02B		11		1.32.2/01	02	1
47127281	1.32.8/02B		12	47127802	1.32.2	02	11
47127305	1.32.8/02	03	12		1.32.2/01	02	11
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47127332	1.80.5/ B		17		1.32.2/01	02	16
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47127431	1.32.8/04	01	10	47127835	1.38.8		2
47127442	1.80.5/ A		3	47127853	1.33.1	02	22
47127445	1.32.5		12		1.75.0	05	3
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47127446	1.75.0	11	9		1.29.0/01	02	19
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47127448	1.28.1/02	02	8		1.32.2/01	02	12
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47127450	1.80.1/04	03	5		1.32.2/01	01	13
47127489	1.80.5/ B		20	47127951	1.80.1	01	11
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	1.80.5/03	03	10		1.80.1/03	01	16
47127491	1.80.5/ B		2	47127963	1.40.5/14	02	5
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	1.80.5/02	02	7	47127966	1.82.0	01	6
	1.80.5/03	03	7		1.82.0	02	2
47127508	1.28.7	03	1		1.82.0/01		2
47127521	1.28.7	03	14	47127981	1.29.0	02	20
47127526	1.29.9/02	01	1		1.29.0/01	02	20
47127527	1.29.9/02	03	9		1.32.2	02	13
47127530	1.29.9/02	03	23		1.32.2/01	02	13
47127553	1.80.1/04	02	6	47128297	1.32.8	01	2
47127554	1.82.8/06		1		1.32.8/01	01	2
47127556	1.82.8/06		3	47128419	1.38.5/01		4
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47127559	1.81.9/03	05	6	47128438	1.82.713/ A		6
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	1.81.9/10		3		1.80.7/02	02	6
	1.81.9/11		3	47128538	1.80.1/01	01	13
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47127576	1.80.1/04	02	15		1.80.1/03	01	19
47127593	1.82.6/02		2	47128616	1.80.1	01	8
	1.82.6/04		2		1.80.1/01	01	11
47127609	1.80.1/04	02	16		1.80.1/03	01	11
47127611	1.80.5	01	9	47128641	1.80.1/02	01	11
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47128749	1.80.5	01	11		1.82.7/07C		11
47128751	1.28.7	06	3		1.82.7/07D		11
47128753	1.28.7	06	1	47129410	1.82.7/01E		8
47128758	1.28.7	06	20		1.82.7/07C		8
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47128859	1.95.5/03B	02	6	47129427	1.32.8/01	02	16
47128860	1.95.5/03B	02	10	47129430	1.32.8/01	02	19
47128861	1.95.5/03B	01	2	47129432	1.82.7/03A		6
47129011	1.32.8/01	01	17		1.82.7/03C		6
47129062	1.32.8	01	9	47129433	1.82.7/03A		3
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	1.32.8/04	01	6	47129435	1.82.7/01A		4
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	1.40.7/07	01	13	47129438	1.82.7/ E		7
	1.40.8/07	01	13		1.82.7/ F		12
	1.40.9/07	01	13		1.82.7/01B		6
47129249	1.95.5/03B	01	12		1.82.7/01D		3
	1.95.5/03B	02	18		1.82.7/02A		7
47129253	1.95.5/03B	02	5		1.82.7/03B		13
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	1.40.9/07	02	4	47129440	1.82.7/03A		10
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	1.40.4/07	02	5		1.82.7/03A		5
	1.40.5/07	02	5		1.82.7/03C		5
	1.40.6/07	02	5	47129443	1.82.7/03B		12
	1.40.7/07	02	5		1.82.7/16B		12
	1.40.8/07	02	5	47129444	1.82.7/ F		11
	1.40.9/07	02	5		1.82.7/03B		11
47129260	1.40.2/07	02	7		1.82.7/16B		11
	1.40.3/07	02	7	47129445	1.82.7/01D		5
	1.40.4/07	02	7	47129446	1.82.7/01D		5
	1.40.5/07	02	7	47129447	1.82.7/01D		5
	1.40.6/07	02	7	47129448	1.82.7/01D		7
	1.40.7/07	02	7	47129449	1.82.7/ E		8
	1.40.8/07	02	7		1.82.7/01D		4
	1.40.9/07	02	7		1.82.7/02A		8
47129340	1.89.6	01	3	47129450	1.82.7/01D		6
47129404	1.21.0	02	13	47129451	1.82.7/01D		2
	1.21.0/01	02	13	47129452	1.82.7/01B		11
	1.21.0/02	03	13		1.82.7/06B		11
47129406	1.82.7/01E		9		1.82.7/07B		11
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	1.82.7/07B		5		1.82.1/11	02	16
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	1.82.7/02A		6	47130532	1.82.1/02	02	4
47129465	1.82.7/ E		10		1.82.1/07	01	4
	1.82.7/02A		10		1.82.1/07	01A	4
47129466	1.82.7/ E		13	47130564	1.29.6		19
	1.82.7/01D		10		1.29.6/02		19
	1.82.7/02A		13	47130565	1.29.6		20
47129467	1.82.7/02A		4		1.29.6/02		20
47129468	1.82.7/ E		14	47130570	1.29.6		18
	1.82.7/02A		14		1.29.6/02		18
47129472	1.82.7/ E		2	47130597	1.28.1		1
	1.82.7/02A		2		1.28.1/01		1
47129473	1.82.7/18A		3		1.28.1/03		1
	1.82.7/18B		3		1.28.1/04		1
47129474	1.82.7/01	02	8	47130615	1.29.7/02	02	9
	1.82.7/02	02	8		1.29.7/03	02	9
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	1.82.7/09A		13		1.89.6/01B		7
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	1.82.7/17A		13	47130739	1.81.9	03	6
	1.82.7/17B		13	47130743	1.80.1	02	2
	1.82.7/18A		13		1.80.1/01	02	2
	1.82.7/18B		13		1.80.1/03	02	2
	1.82.7/28A		8	47130744	1.80.1/05		1
47129475	1.82.7/01	02	7	47130767	1.82.7/01B		8
	1.82.7/02	02	7		1.82.7/06B		8
	1.82.7/03	02	7	47130824	1.89.6/01	01	6
	1.82.7/06A		9		1.89.6/07		6
	1.82.7/07A		7	47130836	1.89.6/01B		8
	1.82.7/08A		7	47130867	1.29.6/01	01	2
	1.82.7/09A		12		1.29.6/01	01A	4
	1.82.7/10A		12		1.29.6/03	02	8
	1.82.7/11A		12		1.29.6/04	01	2
	1.82.7/12A		12		1.29.6/04	01A	4
	1.82.7/13A		11		1.29.6/05		2
	1.82.7/14A		12	47130994	1.28.7	01	12
	1.82.7/16A		7	47130999	1.68.5		3
	1.82.7/17A		12	47131048	1.65.3/02		1
	1.82.7/17B		12		1.65.3/03		1
	1.82.7/18A		12	47131063	1.80.1	02	25
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	1.82.7/28A		7	47131072	1.40.5/14	03	38
47129476	1.82.7/12A		3		1.40.7/14	03	38
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47129477	1.82.713/ A		7		1.40.11/14	03	38
47130059	1.80.1	01	25	47131084	1.95.5/03	03	12
	1.80.1/01	01	7	47131162	1.95.5/03B	02	15
	1.80.1/02	01	7	47131180			1
	1.80.1/03	01	7		1.29.6		12
47130060	1.80.1	01	28		1.29.6/02		12
	1.80.1/01	01	6		1.29.6/03	01	6
	1.80.1/02	01	6		1.32.8/02	03	13
	1.80.1/03	01	6	47131182	1.32.8/02	01A	18
47130142	1.91.0/01		3		1.32.8/03	01A	18
47130152	1.91.0/01		2		1.32.8/03	03	13
47130180	1.97.2	01	6		1.32.8/04	01A	18
47130207	1.87.7/02		11		1.32.8/04	03	13
47130365	1.74.2		5	47131183	1.32.8/02	01	10
47130368	1.65.5		13		1.32.8/03	01	10
47130399	1.89.6	01	18	47131203	1.28.7	01	20
47130401	1.89.6	01	24		1.28.7	01A	9
47130434	1.89.6	01	19	47131218	1.28.7	01	1
47130435	1.89.6	01	22	47131252	1.80.1	01	1
47130437	1.89.6	01	11		1.80.1/01	01	1
47130523	1.82.1/02	01	25		1.80.1/03	01	1
	1.82.1/02	02	6	47131253	1.80.1/02	01	1
	1.82.1/03	02	16	47131254	1.80.1	02	1

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47131256	1.80.1/02	02	1		1.80.1/01	03A	25
47131283	1.32.3	02	12	47132835	1.21.2	02	8
47131427	1.32.9	01	20		1.21.2/01	02	8
47131496	1.82.7/20		9	47132956	1.75.0	05	12
	1.82.714	01	2	47132957	1.75.0	05	11
47131549	1.68.5		11	47132978	1.29.7	02	5
47131554	1.68.5		8		1.29.7/01	02	5
47131555	1.68.5		2		1.29.7/02	02	5
47131557	1.68.5		1		1.29.7/03	02	5
47131575	1.82.714	01	5		1.29.7/04	02	5
47131588	1.28.1		21		1.29.7/05	02	5
	1.28.1/01		21		1.29.7/11		5
	1.28.1/03		21	47133051	1.89.9		11
	1.28.1/04		21		1.89.9/01		11
47131631	1.32.5		29		1.89.9/02		7
	1.32.5/01		29	47133069	1.80.7	02	6
47131632	1.32.5		23	47133085	1.21.0	03	16
	1.32.5/01		23		1.21.0/01	03	16
47131731	1.82.7/17A		3		1.21.0/02	04	16
	1.82.7/17B		3	47133105	1.82.1/01	01	19
47131733	1.80.1/01	02	8		1.82.1/02	01	9
	1.80.1/03	02	8		1.82.1/05		9
47131734	1.80.1/02	02	8		1.82.1/12		9
47131825	1.80.1	02	24	47133106	1.82.1/01	01	20
47131847	1.28.1/02	02	14		1.82.1/02	01	30
	1.28.1/05		14		1.82.1/05		30
47131903	1.82.1		5		1.82.1/12		30
	1.82.1/09	01	5	47133176	1.81.9/ B		4
47131904	1.82.1		3	47133177	1.81.9	04	1
	1.82.1/03	01	7	47133180	1.81.9	04	17
	1.82.1/04	01	7		1.81.9/ B		1
	1.82.1/06	02	16	47133191	1.81.9	01	1
	1.82.1/09	01	3	47133192	1.75.0/05		6
	1.82.1/11	01	7	47133194	1.75.0/05		1
47131972	1.29.7/02	02	11	47133195	1.75.0/05		17
	1.29.7/03	02	11		1.75.0/06		12
	1.29.7/04	02	11		1.75.0/07		12
	1.29.7/05	02	11		1.75.4/06	01	1
	1.29.7/11		12	47133232	1.81.9	03	8
47131991	1.21.0/03		6	47133245	1.81.9	03	16
47131995	1.21.0/03		5	47133285	1.21.2	02	15
47131997	1.21.0/03		8		1.21.2/01	02	15
47132002	1.75.4/01	02	9	47133288	1.21.2	02	13
47132124	1.80.1/02	02	18		1.21.2/01	02	13
47132210	1.21.3	01	5	47133462	1.32.3/01	02	7
47132363	1.29.0/02	02	1	47133581	1.82.1		7
47132472	1.40.2/07	02	6		1.82.1/09	01	7
	1.40.3/07	02	6	47133610	1.89.6	02	6
	1.40.4/07	02	6		1.89.6/01	02	22
	1.40.5/07	02	6		1.89.6/02		17
	1.40.6/07	02	6		1.89.6/03		21
	1.40.7/07	02	6		1.89.6/04		20
	1.40.8/07	02	6		1.89.6/05		22
	1.40.9/07	02	6		1.89.6/06		22
47132498	1.21.0	01	1		1.89.6/08		6
	1.21.0/01	01	1		1.89.6/09		20
47132500	1.21.0/02	01	1	47133611	1.89.6	02	5
47132560	1.80.1/04	01	6		1.89.6/01	02	23
47132608	1.32.2	01	7		1.89.6/02		18
	1.32.2/01	01	5		1.89.6/03		22
47132629	1.87.4/01C		14		1.89.6/04		21
47132631	1.87.4/01A		14		1.89.6/05		23
	1.87.4/01C		15		1.89.6/06		23
47132633	1.87.4/01A		6		1.89.6/08		5
	1.87.4/01B		6		1.89.6/09		2
	1.87.4/01C		6	47133647	1.82.1/01	01	14
47132634	1.87.4/01A		3		1.82.1/02	01	4
	1.87.4/01B		3		1.82.1/05		4
	1.87.4/01C		3		1.82.1/12		4
47132767	1.95.0	01	13	47133648	1.82.1/01	01	17
47132770	1.65.3	01	2		1.82.1/02	01	7
	1.65.3	02	2		1.82.1/05		7
	1.65.3/01		2		1.82.1/12		7
	1.65.3/02		2	47133829	1.25.3/01		9
	1.65.3/03		2		1.25.3/02		7
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47133831	1.89.6	02	10		1.82.6/04		3
	1.89.6/ B		1	47134496	1.82.6/01		3
	1.89.6/02		7		1.82.6/03	01	3
	1.89.6/04		12	47134497	1.82.6/01		4
	1.89.6/09		12		1.82.6/03	01	4
47133835	1.89.6/01	02	12	47134577	1.27.2	02	22
	1.89.6/01B		1	47134578	1.25.3/01		1
	1.89.6/03		14	47134601	1.82.7/15A		11
	1.89.6/05		12	47134645	1.82.7/15A		6
47133836	1.89.6/01	02	21	47134646	1.82.7/15A		2
	1.89.6/01	03	1	47134647	1.82.7/15A		3
	1.89.6/01B		1	47134650	1.82.7/15A		5
	1.89.6/03		15	47134651	1.82.7/15A		4
	1.89.6/06		21	47134652	1.82.7/15A		7
47133913	1.89.6/05		21	47134668	1.89.6/01	01	5
47133914	1.89.6/ B		8		1.89.6/07		5
	1.89.6/ C		3	47134925	1.32.8/02	01	18
	1.89.6/01B		8		1.32.8/03	01	18
	1.89.6/06B		9		1.32.8/04	01	18
47133990	1.82.0	01	15	47135296	1.82.1/03	02	9
	1.82.0	02	16		1.82.1/04	02	9
47134002	1.82.7/13	02	1		1.82.1/11	02	9
47134008	1.29.6		10	47135351	1.80.7	01	18
	1.29.6/02		10	47135470	1.38.8		8
47134015	1.29.7	02	8	47135528	1.82.7/19		1
	1.29.7/01	02	8	47135530	1.82.7/19		5
	1.29.7/02	02	8	47135604	1.21.2		9
	1.29.7/03	02	8		1.21.2/01	02	9
	1.29.7/04	02	8	47135605	1.82.1/02	01	13
	1.29.7/05	02	8		1.82.1/03	02	4
	1.29.7/11		8		1.82.1/04	02	4
47134018	1.68.5		7		1.82.1/05		13
47134073	1.21.0	03	17		1.82.1/11	02	4
	1.21.0/01	03	17		1.82.1/12		13
	1.21.0/02	04	17	47135700	1.82.7/ A		9
47134168	1.40.1/07		1		1.82.7/04A		16
	1.40.3/07	01A	1		1.82.7/05A		16
	1.40.4/07	01A	1		1.82.7/30A		16
	1.40.5/07	01A	1	47135710	1.82.4	01	1
	1.40.10/07		1		1.82.4	02	1
47134217	1.82.8	01	24		1.82.4	03	1
	1.82.8/01		23	47135723	1.21.2	01	5
	1.82.8/02		23		1.21.2/ A		1
	1.82.8/03		23		1.21.2/01	01	5
	1.82.8/04		23	47135740	1.82.7/15	02	8
47134218	1.82.8	01	22		1.82.7/18	02	8
	1.82.8/01		21	47135746	1.82.7/15	02	9
	1.82.8/02		21		1.82.7/18	02	5
	1.82.8/03		21	47135760	1.82.7/15	02	4
	1.82.8/04		21		1.82.7/18	02	4
47134219	1.82.8	01	26		1.82.7/19		4
	1.82.8/01		25	47135779	1.21.0/01	03	9
	1.82.8/02		25		1.21.0/02	04	9
	1.82.8/03		25	47135835	1.27.3		1
	1.82.8/04		25	47135841	1.82.7/ D		7
47134223	1.82.1		11		1.82.7/29	01	26
	1.82.1/01	01	1		1.82.7/29	01A	17
47134361	1.89.6/01	03	2		1.82.7/32		26
	1.89.6/06		12		1.82.7/34		33
	1.89.6/06B		1	47135882	1.27.3		3
47134362	1.89.6/06		6	47135914	1.29.9/02	02	2
	1.89.6/06A		1		1.75.0	09	10
47134370	1.29.6/01	01	19	47135930	1.32.8/02	02	18
	1.29.6/04	01	19		1.32.8/03	02	18
	1.29.6/05		19		1.32.8/04	02	18
47134440	1.26.8		1	47135934	1.32.8/02	02	15
47134460	1.82.8	01	18		1.32.8/03	02	15
	1.82.8/01		18	47135935	1.32.8/02	02	8
	1.82.8/02		17		1.32.8/03	02	8
	1.82.8/03		18	47136004	1.82.7/ A		10
	1.82.8/04		17		1.82.7/04A		17
47134487	1.89.6/06B		10		1.82.7/05A		17
47134488	1.89.6/06A		10		1.82.7/30A		17
47134489	1.89.6/06A		8	47136108	1.27.4		13
47134493	1.82.6/05		3	47136143	1.82.7/05A		12
47134494	1.82.6/02		1		1.82.7/30A		12

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47136221	1.95.5/03A		3	47137677	1.40.2/02		27
47136225	1.95.5/03	01	8		1.40.3/02	01	27
47136226	1.95.5/03A		12		1.40.3/02	01A	27
47136227	1.95.5/03A		14		1.40.4/02	01	27
47136228	1.95.5/03A		10		1.40.4/02	01A	27
47136229	1.95.5/03A		11		1.40.5/02	01	27
47136230	1.95.5/03A		13		1.40.5/02	01A	27
47136231	1.95.5/03A		9		1.40.6/02	02	13
47136233	1.95.5/03A		7		1.40.7/02	02	13
47136259	1.21.0	02	23		1.40.8/02	02	13
	1.21.0/01	02	23		1.40.9/02	02	13
	1.21.0/02	01	5		1.40.11/02		21
	1.21.0/02	03	24		1.75.0/02		11
	1.75.0	11	12	47137702	1.40.2/02		22
47136517	1.68.5/02		15		1.40.3/02	01	22
47136592	1.28.7	03A	1		1.40.3/02	01A	22
47136596	1.28.7	02A	6		1.40.4/02	01	22
	1.28.7	03A	11		1.40.4/02	01A	22
47136597	1.28.7	02A	4		1.40.5/02	01	22
47136598	1.28.7	03A	6		1.40.5/02	01A	22
47136599	1.28.7	02A	1		1.40.6/02	02	12
47136600	1.28.7	02A	12		1.40.7/02	02	12
	1.28.7	03A	4		1.40.8/02	02	12
47136601	1.28.7	02A	10		1.40.9/02	02	12
	1.28.7	03A	2		1.40.11/02		18
47136602	1.28.7	03A	13		1.75.0/02		6
47136814	1.28.7	01A	1	47137711	1.27.2	01	19
47136881	1.40.0/12		12		1.27.2	02	7
	1.40.1/12		12	47137712	1.27.2	01	18
	1.40.2/12		12		1.27.2	02	8
	1.40.3/12		12	47137733	1.82.0	01	16
	1.40.6/12		12	47137771	1.95.5	01	14
	1.40.7/12		12		1.95.5/ A		1
	1.40.10/12		12		1.95.5/01	01	9
	1.40.11/12		12		1.95.5/01	01A	9
47136883	1.40.0/12		13		1.95.5/02	01	9
	1.40.1/12		13		1.95.5/02	01A	9
	1.40.2/12		13	47137781	1.95.5	01	14
	1.40.3/12		13		1.95.5/ A		1
	1.40.6/12		13		1.95.5/01	01	9
	1.40.7/12		13		1.95.5/01	01A	9
	1.40.10/12		13		1.95.5/02	01	9
	1.40.11/12		13		1.95.5/02	01A	9
47136888	1.40.4/12	02	2	47137823	1.80.7	05	21
	1.40.8/12	02	2		1.80.7	05A	21
	1.40.9/12	02	2		1.80.7	05B	13
47136898	1.40.4/12	02	3		1.80.7/01	02	21
	1.40.8/12	02	3		1.80.7/01	02A	21
	1.40.9/12	02	3		1.80.7/01	02B	13
47136932	1.21.0	03	13		1.80.7/02	02	21
	1.21.0/01	03	13		1.80.7/02	02A	21
	1.21.0/02	04	13		1.80.7/02	02B	13
47136939	1.21.0/03		1	4858606	1.80.7	03	18
47137038	1.89.6/03A		1		1.80.7	04	18
47137086	1.89.6/03		4		1.80.7	06	18
47137087	1.89.6/03		1		1.80.7	07	18
47137088	1.89.6/03		11		1.80.7	08	18
47137272	1.27.5		13		1.80.7	09	11
47137318	1.32.3/01	02	1	4858607	1.75.0	12	2
47137320	1.32.3/01	02	4	4858609	1.80.5/01	03	15
47137455	1.32.1/02	01	5		1.80.5/03	03	15
	1.32.1/05		5	4890088	0.14.0/02	01	6
47137516	1.89.6/03A		5	4890193	1.75.0	02	6
47137517	1.89.6/03		8	4890634	0.14.0/02	01	7
47137518	1.89.6/03		5	4890635	0.14.0/02	01	14
47137561	1.82.1/06	01	2	4890698	0.34.5		9
47137586	1.89.6/01	01	10		0.34.5/01		9
47137609	1.32.1/05		2	4890700	0.14.0/02	01	
47137634	1.32.2/01	01	8	4890732	0.34.5		7
	1.75.0	08	5		0.34.5/01		7
47137661	1.29.0	01	18	4890811	0.20.0/01		3
	1.29.0/01	01	18	4890814	0.20.0/01		5
47137662	1.29.0	01	4	4890832	0.30.0		3
	1.29.0/01	01	4		0.30.0/01		3
47137663	1.27.2	01	21	4890833	0.04.3		2
	1.27.2	02	5		0.04.3/01		2

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4890926	0.14.0/02	02	7	4893487	0.06.6/01		16
	0.14.0/02	03	7		0.06.6/03		16
4890929	0.14.0/02	02	3	4893517	0.30.5		13
	0.14.0/02	03	3		0.30.5/01		13
4890964	0.20.0/01		6	4893739	0.14.0/02	02	4
	0.20.1		4		0.14.0/02	03	4
4890989	0.08.4/01		1	4893833	1.14.6	01	6
4891024	0.06.0/01		1		1.14.6	02	6
	0.06.0/03		1	4893936	0.06.3/01	01	5
4891025	0.06.0/01		2		0.06.3/03	01	5
	0.06.0/03		1	4893962	0.14.0/02	01	9
4891168	0.27.0		1	4894095	0.20.3		3
	0.27.0/01		1		0.20.3/01		2
4891209	0.10.5	02	7		0.20.3/02		4
4891249	1.91.4/11	01A	16		0.20.4/01		2
4891250	0.04.3		4		0.20.4/03		2
	0.04.3/01		3	4894139			1
4891258	1.91.4/11	01	13		0.04.2		9
	1.91.4/11	01A	8		0.04.2/01		9
	1.91.4/12	01	13	4894218	0.04.0/01		9
	1.91.4/12	01A	13		0.04.0/03		9
4891287	1.91.4/11	01	1		0.04.0/04		9
	1.91.4/11	01A	7	4894295	0.04.2		3
4891288	0.30.5/02		5	4894301	0.04.2/01		3
	0.30.5/03		5	4894532	0.04.3		6
4891353	0.04.0		14		0.04.3/01		6
	0.04.0/01		14	4894641	0.08.3		3
	0.04.0/02		14		0.08.3/01		3
	0.04.0/03		14		0.08.3/02		3
	0.04.0/04		14	4894721	0.20.0/01		7
4891385	0.14.0/02	01	8		0.20.1		5
4892426	0.34.5		5		1.75.0	02	11
	0.34.5/01		5		1.75.0	03	11
4892708	0.08.1		2	4894729	0.14.2		5
	0.08.1/01		2		0.14.2/01		5
4892712	0.08.2		2	4894775	0.12.0/01		2
	0.08.2/01		2		0.12.0/03		2
	0.08.2/02		2	4894776	0.12.0/01		7
	0.08.2/03		2		0.12.0/03		7
	0.08.2/04		2	4894915	0.30.5/03		10
4892732	0.34.5		6	4895031	0.06.6/01		17
	0.34.5/01		6		0.06.6/03		17
4892742	0.04.2		2	4895038	0.04.0		12
	0.04.2/01		2		0.04.0/01		12
4892753	0.04.2		2		0.04.0/02		12
	0.04.2/01		2		0.04.0/03		12
4892831	0.14.0/02	01	3		0.04.0/04		12
4892859	0.06.0		1	4895039	0.04.0		11
	0.06.0/02		1		0.04.0/01		11
4892860	0.06.6		4		0.04.0/02		11
	0.06.6/02		4		0.04.0/03		11
4892861	0.06.0		1		0.04.0/04		11
	0.06.0/02		1	4895040	0.04.0		15
4892867	0.08.4		2		0.04.0/01		15
	0.08.4/01		2		0.04.0/02		15
	0.08.4/02		2		0.04.0/03		15
4892925	0.08.3		6		0.04.0/04		15
	0.08.3/01		4	4895049	0.04.0		8
	0.08.3/02		4		0.04.0/01		8
4893036	0.06.0/01		10		0.04.0/02		8
	0.06.0/03		2		0.04.0/03		8
	0.32.4/01		10		0.04.0/04		8
	0.32.4/02		10	4895051	0.06.0/01		5
4893083	0.14.6/01		1		0.06.0/03		5
4893206	1.82.0	01	11	4895052	0.06.0/01		6
	1.82.0	02	14		0.06.0/03		6
	1.82.0/01		14	4895065	0.06.6/01		8
4893217	0.34.5		1		0.06.6/03		8
	0.34.5/01		1	4895067	0.06.6/01		11
4893228	0.34.5		8		0.06.6/03		11
	0.34.5/01		8	4895068	0.06.6/01		5
4893229	0.14.2/01		8		0.06.6/03		5
4893244	0.06.0/01		16	4895073	0.06.0/01		8
	0.06.0/03		10		0.06.0/03		8
4893391	0.31.5		8	4895074	0.06.0/01		9
	0.31.5/01		8		0.06.0/03		9
	0.31.5/02		8	4895078	0.06.0		2
	0.31.5/03		8		0.06.0/02		2

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4895078	0.32.4		1	4895271R	0.24.0		
	0.32.4/01		6	4895294	0.07.1		7
	0.32.4/02		6		0.07.1/01		7
4895079	0.07.1/01		3		0.07.1/03		7
	0.07.1/03		8		0.07.1/04		2
	0.32.4/01		7	4895296			4
	0.32.4/02		7		0.06.3		10
4895080	0.32.4/01		3		0.06.3/02		2
	0.32.4/02		3	4895297	0.14.0/03	02	3
4895082	0.32.4/01		4	4895305	0.20.4		2
	0.32.4/02		4		0.20.4/02		2
4895085	0.06.0		16	4895323	0.10.5	02	6
	0.06.0/01		11		0.12.0		1
	0.06.0/02		16		0.32.4/01		8
	0.06.0/03		11		0.32.4/02		8
4895089	0.06.0/01		12		0.34.5		2
	0.06.0/03		12		0.34.5/01		2
	0.30.5/02		11	4895327	0.14.0/03	01	9
	0.30.5/03		11	4895336	0.07.7/01		3
4895099	0.24.0/03		2	4895339	0.04.2		2
	0.24.0/04		2		0.04.2/01		2
4895107	0.30.5		2	4895347	0.06.0		7
	0.30.5/01		2		0.06.0/02		7
	0.30.5/02		2	4895353	0.08.3		2
	0.30.5/03		2		0.08.3/01		2
4895131	0.32.6/01		2		0.08.3/02		2
4895133	0.24.0		2	4895360	0.06.3		1
	0.24.0/01		2		0.06.3/02		10
	0.24.0/02		2	4895361	0.06.6		2
4895164	0.30.5		1		0.06.6/02		2
	0.30.5/01		1	4895363	0.06.6		5
4895166	1.68.6	02	7		0.06.6/02		5
4895174	0.32.3		1	4895364	0.06.6		6
4895179	0.06.0		12		0.06.6/02		6
	0.06.0/02		12	4895365	0.06.6		8
4895180	0.04.0		16		0.06.6/02		8
	0.04.0/02		16	4895392	0.04.0		6
	0.04.0/04		16		0.04.0/01		6
4895183	0.06.0		4		0.04.0/02		6
	0.06.0/02		4		0.04.0/03		6
4895184	0.06.0		9		0.04.0/04		6
	0.06.0/02		9		0.04.3		7
4895187	0.06.0		6		0.04.3/01		7
	0.06.0/02		6		0.32.4/01		1
4895188	0.06.0		5		0.32.4/02		1
	0.06.0/02		5	4895393	0.04.0		7
4895195	0.06.6		1		0.04.0/01		7
	0.06.6/02		1		0.04.0/02		7
4895196	0.06.6		7		0.04.0/03		7
	0.06.6/02		7		0.04.0/04		7
4895198	0.06.6		9		0.04.3		8
	0.06.6/01		6		0.04.3/01		8
	0.06.6/02		9		0.32.4/01		2
	0.06.6/03		6		0.32.4/02		2
4895199	0.06.6		10	4895406	0.06.0/01		13
	0.06.6/02		10		0.06.0/03		13
4895200	0.06.6		11	4895407	0.06.0/01		14
	0.06.6/02		11		0.06.0/03		14
4895202			3	4895408	0.06.0/01		15
	0.06.3		9		0.06.0/03		11
	0.06.3/02		1	4895432	0.06.6/01		1
4895204	0.06.6		12		0.06.6/03		1
	0.06.6/02		12		0.07.1/02		2
4895214	0.06.3		3	4895477	1.75.0	02	5
	0.06.3/02		3	4895483	0.14.0/02	02	1
4895215	0.06.0		8		0.14.0/02	03	1
	0.06.0/02		8	4895586	0.04.3/01		5
4895227	0.88.0		4		0.10.5	01	6
	0.88.0/01		4	4895605	0.04.0/01		2
4895228	0.04.0		13		0.04.0/02		2
	0.04.0/01		13		0.04.0/03		2
	0.04.0/02		13		0.04.0/04		2
	0.04.0/03		13	4895608	0.34.5		2
	0.04.0/04		13		0.34.5/01		2
4895244	0.20.4		3	4895609	0.31.5		3
	0.20.4/02		3		0.31.5/01		3
4895271	0.24.0		3		0.31.5/02		3
4895271C	0.24.0				0.31.5/03		3

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4895623	0.04.0		2	4899009	0.04.0/03		4
	0.04.0/02		18		0.04.0/04		4
	0.04.0/04		2		0.06.0		10
4895625	0.04.0		3		0.06.0/02		10
	0.04.0/02		17	4899019	0.30.0		4
	0.04.0/04		3		0.30.0/01		4
	0.32.4/01		9		0.31.5		1
	0.32.4/02		9		0.31.5/01		1
4895648	0.07.1		4		0.31.5/02		1
	0.07.1/01		4		0.31.5/03		1
	0.07.1/03		3	4899020	0.14.0/03	01	8
4895743	0.04.2		2		0.14.9/02		3
	0.04.2/01		2		0.14.9/04		2
4895765	0.06.0/02		3	4899026	0.04.0		10
4895766	0.06.0/02		3		0.04.0/01		10
4895790	0.06.0		3		0.04.0/02		10
4895817	1.75.0	02	10		0.04.0/03		10
4895875	0.35.0		2		0.04.0/04		10
4895935	0.04.2		10	4899027	0.10.5	02	2
	0.04.2/01		10	4899031	0.20.1		3
4895936	0.04.2		11		0.30.0		4
	0.04.2/01		11		0.30.0/01		4
4896138	0.14.0/02	01	12	4899032	0.34.5		3
4896329	0.20.4/01		3		0.34.5/01		3
	0.20.4/03		3	4899037	0.30.5/02		9
4896406	0.31.5		6		0.30.5/03		9
	0.31.5/01		6	4899039	0.07.1		2
4896407	0.31.5/02		6		0.07.1/01		2
	0.31.5/03		6		0.07.1/02		3
4896410	0.31.5		7		0.07.1/03		2
	0.31.5/01		7		0.07.1/04		3
	0.31.5/02		7		0.14.9		2
	0.31.5/03		7		0.14.9/01		2
4896543	0.20.0/01		8		0.20.4/01		5
4896865	0.04.0		9		0.20.4/03		5
	0.04.0/02		9	4899046	0.08.0		2
4896884	0.14.9/03		2		0.08.0/01		2
4896893	0.30.5/02		6	4899057	0.30.5		12
	0.30.5/03		6		0.30.5/01		12
4896947	0.10.5	01	5	4899058	0.30.5		11
4896952	0.14.0/02	01	2		0.30.5/01		11
4896991	0.06.3/03	01	8		0.30.5/02		7
4897048	0.10.5	01	4		0.30.5/03		7
4897071	0.10.5	01	3	4899063	0.14.0/02	01	17
4897125	0.10.5	01	1		0.14.2		2
4897153	0.12.0/01		1		0.14.2/01		7
	0.12.0/03		1	4899068	0.12.0/01		3
4897178	0.06.0		13		0.12.0/02		3
	0.06.0/02		13		0.12.0/03		3
4897179	0.06.0		14		0.12.0/04		3
	0.06.0/02		14	4899072	0.04.0		5
4897224			6		0.04.0/01		5
	0.20.0/01		4		0.04.0/02		5
	1.75.0	02	4		0.04.0/03		5
	1.75.0	03	10		0.04.0/04		5
4897245	0.06.6/01		4		0.06.0		11
	0.06.6/03		4		0.06.0/02		11
4897248	0.06.6/01		3	4899079	0.12.0/02		1
	0.06.6/03		3		0.12.0/04		1
4897457	0.12.0/01		4		0.14.0/03	01	3
	0.12.0/02		4		0.20.0		4
	0.12.0/03		4		0.30.5/02		1
	0.12.0/04		4		0.30.5/03		1
4897934	0.10.5	01	11		0.32.0		3
4898717	0.06.6/01		2	4899080	0.12.0		4
	0.06.6/03		2		0.12.0/01		6
4898921	0.14.0/ A		10		0.12.0/02		6
	0.14.0/02	01	5		0.12.0/03		6
4898921C	0.14.0/ A		10		0.12.0/04		6
	0.14.0/02	01	5	4899081	0.06.0/01		4
4898921R	0.14.0/02	01	5		0.06.0/03		4
4899003	0.14.0/02	01	1	4899082	0.30.0		6
	0.14.0/03	01	6		0.30.0/01		6
	0.14.2		4		1.75.0	01	3
	0.14.2/01		4		1.75.0	01A	3
4899009	0.04.0		4	4899085	0.07.7/02		4
	0.04.0/01		4		0.07.7/03		5
	0.04.0/02		4		0.07.7/04		4

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4899086	0.24.0/03		1	4958830	1.82.4	03	19
	0.24.0/04		3		1.82.4/01A	02	19
4899089	0.06.6/01		9		1.82.7/ A		15
	0.06.6/03		14		1.82.7/04A		23
	0.30.0		4		1.82.7/05A		23
	0.30.0/01		4		1.82.7/30A		23
4899091	0.32.6		1	4959139	1.82.5	02	7
	1.68.6	01	4		1.82.5/01	02	7
4899093	0.88.0		8	4960158	1.99.2		1
	0.88.0/01		8	4964519	1.82.5	02	2
	1.68.6	02	8		1.82.5/01	02	2
4899103	0.30.0		8	4966244	1.40.0/01		3
4899106	0.30.5		7		1.40.0/05		2
	0.30.5/01		7		1.40.1/01		3
4899107	0.30.5		3		1.40.1/05		2
	0.30.5/01		3		1.40.2/01		3
	0.30.5/02		3		1.40.2/05		2
	0.30.5/03		3		1.40.3/01		3
4899108	0.30.5		4		1.40.3/05	01	2
	0.30.5/01		4		1.40.3/05	01A	2
	0.30.5/02		4		1.40.4/05	01	3
	0.30.5/03		4		1.40.5/05	01	3
4899109	0.10.5	01	11		1.40.6/01		3
4899110	0.04.5		3		1.40.6/05		2
	0.32.6/01		1		1.40.7/01		3
	1.75.0	02	7		1.40.7/05		2
4899115	0.04.0/01		3		1.40.10/01		3
	0.04.0/02		3		1.40.10/05		2
	0.04.0/03		3		1.40.11/01		3
	0.04.0/04		3		1.40.11/05		2
4899118	0.24.0		1	4966279	1.80.5/01A		18
	0.24.0/01		1	4973361	1.82.4	01	9
	0.24.0/02		1		1.82.4/01A	01	5
4899119	0.07.7		4	4973650	1.82.5	02	18
	0.07.7/01		2		1.82.5/01	02	18
4899121	0.30.5		9	4985062	1.21.0	02	2
	0.30.5/01		9		1.21.0/01	02	2
4899145	0.04.3		3		1.21.0/02	03	2
	0.04.3/01		3	4985063	1.40.0/02		16
4899146	0.14.0/02	01	13		1.40.1/02		16
4899178			16		1.40.2/02		16
	0.34.0		6		1.40.3/02	01	16
4899228	0.06.3/01	01	6		1.40.3/02	01A	16
4899239	0.06.3/01	01	7		1.40.4/02	01	16
	0.06.3/03	01	7		1.40.4/02	01A	16
4899245	0.06.6/01		13		1.40.5/02	01	16
	0.06.6/03		12		1.40.5/02	01A	16
4899256	0.06.6/01		14		1.40.6/02	01	22
4899257	0.06.6/03		13		1.40.6/02	01A	22
4899385	0.04.3		4		1.40.7/02	01	23
	0.04.3/01		4		1.40.7/02	01A	23
4899402	0.88.0		5		1.40.8/02	01	22
	0.88.0/01		5		1.40.8/02	01A	22
	1.68.6	02	5		1.40.9/02	01	23
4899467	0.30.5		5		1.40.9/02	01A	23
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4899505	0.08.3		1		1.40.11/02		16
4899519	0.30.5		6	4987975	1.40.1/07		3
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4899524	0.08.3		1		1.40.3/07	01	14
	0.08.3/01		1		1.40.3/07	01A	3
	0.08.3/02		1		1.40.4/07	01	14
4899653	0.30.5		8		1.40.4/07	01A	3
	0.30.5/01		8		1.40.5/07	01	14
4899687	0.08.3		3		1.40.5/07	01A	3
4899689	0.14.0/02	02	8		1.40.6/07	01	14
	0.14.0/02	03	8		1.40.7/07	01	14
4899729	0.08.4		3		1.40.8/07	01	14
	0.08.4/01		3		1.40.9/07	01	14
4899803	0.04.0/01		16		1.40.10/07		3
	0.04.0/03		16	4996750	1.40.0/07		11
4899843	0.88.0		11		1.40.1/07		11
	0.88.0/01		11		1.40.3/07	01A	11
4899921	0.07.1		5		1.40.4/07	01A	11
	0.07.1/01		5		1.40.5/07	01A	11
	0.07.1/03		4		1.40.10/07		11
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	1.48.1/01		14		1.40. 7/06	02	1
	1.48.1/02		12		1.40.10/06	03	1
4996966	1.48.1	01	1		1.40.11/06	03	1
4996967	1.48.1	01	1	4998880	1.48.1	02	5
4996968	1.48.1	01	1		1.48.1/01		5
4996969	1.48.1	01	1		1.48.1/02		1
4996970	1.48.1	01	1	4999311	1.82.4	02	17
4996971	1.48.1	01	1	500315794	0.04.5		1
4996972	1.48.1	01	1	500315795	0.04.5		2
4996973	1.48.1	01	1	5011775	1.82.5	04	5
4996974	1.48.1	01	1		1.82.5/01	04	5
4996975	1.48.1	01	1	504025599	1.75.0	01	5
4996976	1.48.1	01	1		1.75.0	01A	5
4996977	1.48.1	01	1	504028028	0.34.0		1
4996978	1.48.1	01	1	504030960	0.32.6		5
4996979	1.48.1	01	1		0.32.6/01		4
4997201	1.48.1	01	14	504031212	0.32.6/01		3
4997456	1.40. 0/06	03	1	504032877	1.75.0	01	6
	1.40. 1/06	03	1		1.75.0	01A	6
	1.40. 2/06	03	1	504047260	0.04.0/01		17
	1.40. 3/06	03	1		0.04.0/03		17
	1.40. 3/06	03A	1		0.04.0/04		17
	1.40. 6/06	02	1	504049164	1.75.0	01	2
	1.40. 7/06	02	1		1.75.0	02	8
	1.40.10/06	03	1	504053522	0.06.3		6
	1.40.11/06	03	1		0.06.3/02		6
4997457	1.40. 0/06	03	1	504053728	0.14.0/03	01	4
	1.40. 1/06	03	1	504060728	1.75.4	01	2
	1.40. 2/06	03	1	504062241	0.14.2		7
	1.40. 3/06	03	1		0.14.2/01		9
	1.40. 3/06	03A	1	504062678	0.04.3		5
	1.40. 6/06	02	1	504062710	0.32.3		2
	1.40. 7/06	02	1	504062856	0.32.0		2
	1.40.10/06	03	1	504063253	0.20.0		1
	1.40.11/06	03	1	504063255	0.20.0		3
4997458	1.40. 0/06	03	1		1.75.0	03	8
	1.40. 1/06	03	1	504065040	0.06.3		5
	1.40. 2/06	03	1		0.06.3/02		4
	1.40. 3/06	03	1	504065285	0.20.4/02		4
	1.40. 3/06	03A	1	504065879	0.34.0		2
	1.40. 6/06	02	1	504067220	0.07.7/04		1
	1.40. 7/06	02	1	504067723	0.06.6		3
	1.40.10/06	03	1		0.06.6/02		3
	1.40.11/06	03	1	504070447	0.27.0/01		2
4997459	1.40. 0/06	03	1	504073323	1.75.0	02	3
	1.40. 1/06	03	1	504075010	0.34.0		3
	1.40. 2/06	03	1	504078856	0.32.6		4
	1.40. 3/06	03	1	504078966	0.32.6		3
	1.40. 3/06	03A	1	504081248	0.07.7		2
	1.40. 6/06	02	1		0.07.7/02		2
	1.40. 7/06	02	1		0.07.7/04		2
	1.40.10/06	03	1	504084983	1.75.0	01	1
	1.40.11/06	03	1		1.75.0	01A	1
4997460	1.40. 0/06	03	1	504085705	0.07.7/01		1
	1.40. 1/06	03	1		0.07.7/02		3
	1.40. 2/06	03	1		0.07.7/04		3
	1.40. 3/06	03	1	504153150	0.06.3/01	02	3
	1.40. 3/06	03A	1		0.06.3/03	02	3
	1.40. 6/06	02	1	504153151	0.06.3/01	02	2
	1.40. 7/06	02	1		0.06.3/03	02	2
	1.40.10/06	03	1	504153152	0.06.3/01	02	4
	1.40.11/06	03	1		0.06.3/03	02	4
4997461	1.40. 3/06	03A	1	5087426	1.40. 7/02	01	7
	1.40. 6/06	02	1		1.40. 7/02	01A	7
	1.40. 7/06	02	1		1.40. 9/02	01	7
	1.40.10/06	03	1		1.40. 9/02	01A	7
	1.40.11/06	03	1	5091705	1.82.7/14A		16
4997462	1.40. 3/06	03A	1	5100516	1.49.6/01		7
	1.40. 6/06	02	1	5100730	1.40. 0/12		3
	1.40. 7/06	02	1		1.40. 1/12		3
	1.40.10/06	03	1		1.40. 2/12		3
	1.40.11/06	03	1		1.40. 3/12		3
4997463	1.40. 0/06	03	1		1.40. 4/12	01	3
	1.40. 1/06	03	1		1.40. 5/12	01	3
	1.40. 2/06	03	1		1.40.10/12		3
	1.40. 3/06	03	1		1.40.11/12		3
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5101234	1.40.3/06	03A	1	5111082	1.82.8	01	2
	1.40.6/06	02	1		1.82.8/01		2
	1.40.7/06	02	1		1.82.8/02		1
	1.40.10/06	03	1		1.82.8/03		2
	1.40.11/06	03	1		1.82.8/04		1
5101235	1.40.3/06	03A	1	5111451	1.89.6	01	30
	1.40.6/06	02	1	5111458	1.89.6	01	8
	1.40.7/06	02	1	5111573	1.40.6/12		3
	1.40.10/06	03	1		1.40.7/12		3
	1.40.11/06	03	1		1.40.8/12	01	3
5101236	1.40.0/06	03	1		1.40.9/12	01	3
	1.40.1/06	03	1	5111576	1.40.6/12		9
	1.40.2/06	03	1		1.40.7/12		9
	1.40.3/06	03	1		1.40.8/12	01	9
	1.40.3/06	03A	1		1.40.9/12	01	9
	1.40.6/06	02	1	5112588	1.82.7/21		8
	1.40.7/06	02	1		1.82.7/22	01	8
	1.40.10/06	03	1		1.82.7/22	01A	8
	1.40.11/06	03	1		1.82.7/24		8
5101237	1.40.3/06	03A	1		1.82.7/25	01	8
	1.40.6/06	02	1		1.82.7/25	01A	8
	1.40.7/06	02	1		1.82.7/29	01	8
	1.40.10/06	03	1		1.82.7/29	01A	8
	1.40.11/06	03	1		1.82.7/29	02	8
5101238	1.40.3/06	03A	1		1.82.7/31		8
	1.40.6/06	02	1		1.82.7/32		8
	1.40.7/06	02	1		1.82.7/33	01	8
	1.40.10/06	03	1		1.82.7/33	01A	8
	1.40.11/06	03	1		1.82.7/34		8
5101337	1.32.3	02	5		1.82.7/35	01	8
5101741	1.82.7/19		6		1.82.7/35	01A	8
5102702	1.17.0		6	5112606	1.81.9	04	2
	1.17.0/01		6		1.81.9/03	02	10
	1.17.0/02	01	6		1.81.9/04	02	10
	1.17.0/02	01A	6		1.81.9/05	02	10
	1.17.0/02	01B	6		1.81.9/09	02	4
	1.17.0/03		6		1.89.6	02	11
	1.17.0/04		6		1.89.6/02		15
	1.17.0/05		6		1.89.6/04		13
5103862	1.89.9		6		1.89.6/09		13
5104085	1.32.4		4	5112712	1.40.5/14	03	34
5107725	1.80.1/04	01	10		1.40.7/14	03	34
5109156	1.89.6	01	17		1.40.11/14	03	34
5109160	1.82.5	03	10	5113008	1.82.5	01	20
	1.82.5	04	11		1.82.5/01	01	20
	1.82.5/01	03	10		1.82.7/01	01	8
	1.82.5/01	04	11		1.82.7/02	01	8
	1.89.6	01	20		1.82.7/06		7
5109311	1.40.0/10	01	6		1.82.7/07		7
	1.40.0/10	01A	6		1.82.7/08		7
	1.40.1/10	01	6		1.82.7/09		7
	1.40.1/10	01A	6		1.82.7/10		7
	1.40.2/10	01	6		1.82.7/11		7
	1.40.2/10	01A	6		1.82.7/12		7
	1.40.3/10	01	6		1.82.7/13		7
	1.40.3/10	01A	6		1.82.7/14		7
	1.40.3/10	01B	6		1.82.7/15	01	7
	1.40.4/10	01	6		1.82.7/28		7
	1.40.4/10	01A	6	5116059	1.89.6/01	02	9
	1.40.4/10	01B	6		1.89.6/05		9
	1.40.5/10	01	6		1.89.6/06		9
	1.40.5/10	01A	6		1.89.6/09		9
	1.40.5/10	01B	6	5116060	1.89.6/01	02	9
	1.40.10/10	01	6		1.89.6/05		9
	1.40.10/10	01A	6		1.89.6/06		9
	1.40.11/10	01	6		1.89.6/09		9
	1.40.11/10	01A	6	5116063	1.89.6/01	02	18
5109977	1.89.6	01	4		1.89.6/04		18
5109989	1.89.6	01	29		1.89.6/05		18
5110200	1.21.0	02	3		1.89.6/06		18
	1.21.0/01	02	3		1.89.6/09		18
	1.21.0/02	03	3	5116251	1.82.5	04	12
5110722	1.96.1/01	01	3		1.82.5/01	04	12
	1.96.1/01	02	3	5116857	1.82.7/ A		24
5111028	1.82.5	02	14		1.82.7/04A		30
	1.82.5	04	6		1.82.7/05A		30

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5116884	1.82.7/ C	01	5	5120281	1.82.5	04	3
	1.82.7/ C	01A	5		1.82.5/01	04	3
	1.82.7/04B	01	5	5120282	1.82.5	04	2
5116886	1.82.7/ C	01	6		1.82.5/01	04	2
	1.82.7/ C	01A	6	5120284	1.82.5	02	10
	1.82.7/04B	01	6		1.82.5/01	02	10
5116889	1.82.7/ C	01	8	5120285	1.82.5	02	15
	1.82.7/ C	01A	8		1.82.5/01	02	15
	1.82.7/04B	01	8	5120291	1.82.5	04	10
5116893	1.82.7/ C	03	8		1.82.5/01	04	10
	1.82.7/ C	03A	8	5120532	1.40. 0/12		10
	1.82.7/04B	03	8		1.40. 1/12		10
5116896	1.82.7/ A		25		1.40. 2/12		10
	1.82.7/04A		9		1.40. 3/12		10
	1.82.7/05A		36		1.40. 4/12	01	10
	1.82.7/30A		28		1.40. 5/12	01	10
5117134	1.82.5	04	14		1.40. 6/12		10
	1.82.5/01	04	14		1.40. 7/12		10
5117135	1.82.5	04	9		1.40. 8/12	01	10
	1.82.5/01	04	9		1.40. 9/12	01	10
5117136	1.82.5	04	8		1.40.10/12		10
	1.82.5/01	04	8		1.40.11/12		10
5117143	1.82.5	03	15	5120743	1.81.9	04	14
	1.82.5/01	03	15	5120771	1.82.4	03	10
5117155	1.82.5	04	15		1.82.4/01A	02	6
	1.82.5/01	04	15		1.82.7/ C	02	14
5117156	1.82.5	02	12		1.82.7/ C	02A	14
	1.82.5/01	02	12		1.82.7/ D		11
5117187	1.82.8	01	3		1.82.7/04B	02	14
	1.82.8/01		3		1.82.7/29	01	16
	1.82.8/02		2		1.82.7/29	01A	16
	1.82.8/03		3		1.82.7/32		16
	1.82.8/04		2		1.82.7/34		38
5117190	1.82.8	01	4	5120772	1.82.4	03	11
	1.82.8/01		4		1.82.4/01A	02	7
	1.82.8/02		4		1.82.7/ C	02	15
	1.82.8/03		4		1.82.7/ C	02A	15
	1.82.8/04		4		1.82.7/ D		10
5117204	1.82.5	01	4		1.82.7/04B	02	15
	1.82.5/01	01	4		1.82.7/29	01	15
5117515	1.89.6	01	14		1.82.7/29	01A	15
5117691	1.89.6	01	13		1.82.7/32		15
5117726	1.82.4	01	6		1.82.7/34		37
	1.82.4/01A	01	8	5121221	1.82.8	01	5
5117729	1.82.4	01	18		1.82.8/01		5
5117734	1.82.4	01	19		1.82.8/02		6
5117739	1.82.4	03	15		1.82.8/03		5
	1.82.4/01A	02	10		1.82.8/04		6
5118991	1.80.5/ C		8	5121417	1.99.2		5
5119147	1.40. 4/06	01	5	5121418	1.99.2		6
	1.40. 4/06	01A	5	5121419	1.99.2		7
	1.40. 5/06	01	5	5121420	1.99.2		8
	1.40. 5/06	01A	5	5121421	1.99.2		9
	1.40. 8/06	01	5	5121422	1.99.2		4
	1.40. 9/06	01	5	5121423	1.99.2		3
5119529	1.89.6	01	5	5121426	1.99.2		10
	1.89.6/01	01	2	5121429	1.99.2		2
	1.89.6/07		2	5121440	1.99.2		11
5119540	1.80.5/ C		14	5121471	1.40. 0/02		10
5119699	1.40. 0/02		11		1.40. 1/02		10
	1.40. 1/02		11		1.40. 2/02		10
	1.40. 2/02		11		1.40. 3/02	01	10
	1.40. 3/02	01	11		1.40. 3/02	01A	10
	1.40. 3/02	01A	11		1.40. 4/02	01	10
	1.40. 4/02	01	11		1.40. 4/02	01A	10
	1.40. 4/02	01A	11		1.40. 5/02	01	10
	1.40. 5/02	01	11		1.40. 5/02	01A	10
	1.40. 5/02	01A	11		1.40. 6/02	01	10
	1.40. 6/02	01	11		1.40. 6/02	01A	10
	1.40. 6/02	01A	11		1.40. 7/02	01	10
	1.40. 7/02	01	11		1.40. 7/02	01A	10
	1.40. 7/02	01A	11		1.40. 8/02	01	10
	1.40. 8/02	01	11		1.40. 8/02	01A	10
	1.40. 8/02	01A	11		1.40. 9/02	01	10
	1.40. 9/02	01	11		1.40. 9/02	01A	10
	1.40. 9/02	01A	11		1.40.10/02		10
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	1.82.5/01	02	9	5128741	1.32.1	03	2
5121685	1.68.6	08	26		1.32.1/01	03	2
	1.82.7/20		13		1.32.1/02	03	2
	1.82.713	02	8	5128742	1.32.1	03	2
	1.82.714	02	23		1.32.1/01	03	2
5121786	1.96.1	03	4		1.32.1/02	03	2
	1.96.1/02	03	4	5128743	1.32.1	03	2
5122356	1.82.8	01	6		1.32.1/01	03	2
	1.82.8/01		6		1.32.1/02	03	2
	1.82.8/02		7	5128744	1.32.1	03	2
	1.82.8/03		6		1.32.1/01	03	2
	1.82.8/04		7		1.32.1/02	03	2
5122497	1.82.5	03	1	5128745	1.32.1	03	2
	1.82.5/01	03	1		1.32.1/01	03	2
5122898	1.82.8	01	13		1.32.1/02	03	2
	1.82.8	02	6	5128746	1.32.1	03	2
	1.82.8/01		13		1.32.1/01	03	2
	1.82.8/02		14		1.32.1/02	03	2
	1.82.8/03		13	5128747	1.32.1	03	2
	1.82.8/04		14		1.32.1/01	03	2
	1.82.8/05		6		1.32.1/02	03	2
	1.82.8/06		5	5128748	1.32.1	03	2
5122985	1.80.1/01	02	19		1.32.1/01	03	2
	1.80.1/03	02	19		1.32.1/02	03	2
5123054	1.48.1	01	3	5128749	1.32.1	03	2
5123114	1.80.1	02	16		1.32.1/01	03	2
5123957	1.82.8/01		11		1.32.1/02	03	2
	1.82.8/03		11	5128750	1.32.1	03	2
5123959	1.82.8/01		10		1.32.1/01	03	2
	1.82.8/03		10		1.32.1/02	03	2
5124206	1.48.1	01	20	5128751	1.32.1	03	2
5124338	1.82.7/ C	01	11		1.32.1/01	03	2
	1.82.7/ C	01A	11		1.32.1/02	03	2
	1.82.7/04B	01	11	5128752	1.32.1	03	2
5124606	1.33.1	01	3		1.32.1/01	03	2
5125861	1.89.9		9		1.32.1/02	03	2
	1.89.9/01		9	5128753	1.32.1	03	2
	1.89.9/02		5		1.32.1/01	03	2
5125941	1.82.6		6		1.32.1/02	03	2
	1.82.6/03	02	6	5128754	1.32.1	03	2
5126221	1.82.5	02	1		1.32.1/01	03	2
	1.82.5/01	02	1		1.32.1/02	03	2
5127536	1.96.1/01	01	12	5128755	1.32.1	03	2
	1.96.1/01	02	12		1.32.1/01	03	2
5127760	1.81.9	04	14		1.32.1/02	03	2
5128251	1.80.1	01	24	5128756	1.32.1	03	2
	1.80.1/01	03	24		1.32.1/01	03	2
	1.80.1/01	03A	23		1.32.1/02	03	2
	1.80.1/03	03	5	5129151	1.40.0/06	03	1
	1.80.1/03	03A	23		1.40.1/06	03	1
5128637	1.96.1	03	10		1.40.2/06	03	1
	1.96.1/02	03	10		1.40.3/06	03	1
5128638	1.96.1	03	3		1.40.3/06	03A	1
	1.96.1/02	03	3		1.40.6/06	02	1
5128721	1.32.1	02	7		1.40.7/06	02	1
	1.32.1/01	02	7		1.40.10/06	03	1
	1.32.1/02	02	7		1.40.11/06	03	1
5128734	1.32.1	03	2	5129152	1.40.0/06	03	1
	1.32.1/01	03	2		1.40.1/06	03	1
	1.32.1/02	03	2		1.40.2/06	03	1
5128735	1.32.1	03	2		1.40.3/06	03	1
	1.32.1/01	03	2		1.40.3/06	03A	1
	1.32.1/02	03	2		1.40.6/06	02	1
5128736	1.32.1	03	2		1.40.7/06	02	1
	1.32.1/01	03	2		1.40.10/06	03	1
	1.32.1/02	03	2		1.40.11/06	03	1
5128737	1.32.1	03	2	5129153	1.40.3/06	03A	1
	1.32.1/01	03	2		1.40.6/06	02	1
	1.32.1/02	03	2		1.40.7/06	02	1
5128738	1.32.1	03	2		1.40.10/06	03	1
	1.32.1/01	03	2		1.40.11/06	03	1
	1.32.1/02	03	2	5129154	1.40.0/06	03	1
5128739	1.32.1	03	2		1.40.1/06	03	1
	1.32.1/01	03	2		1.40.2/06	03	1
	1.32.1/02	03	2		1.40.3/06	03	1
5128740	1.32.1	03	2		1.40.3/06	03A	1
	1.32.1/01	03	2		1.40.6/06	02	1

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5129154	1.40. 7/06	02	1	5132115	1.89.6/ B		6
	1.40.10/06	03	1	5132136	1.82.4	02	6
	1.40.11/06	03	1		1.87.7/01		5
5129155	1.40. 0/06	03	1	5133737	1.40. 5/02	01	13
	1.40. 1/06	03	1		1.40. 5/02	01A	13
	1.40. 2/06	03	1		1.40. 6/02	01	13
	1.40. 3/06	03	1		1.40. 6/02	01A	13
	1.40. 3/06	03A	1		1.40. 7/02	01	13
	1.40. 6/06	02	1		1.40. 7/02	01A	13
	1.40. 7/06	02	1		1.40. 8/02	01	13
	1.40.10/06	03	1		1.40. 8/02	01A	13
	1.40.11/06	03	1		1.40. 9/02	01	13
5129156	1.40. 3/06	03A	1		1.40. 9/02	01A	13
	1.40. 6/06	02	1		1.40.11/02		13
	1.40. 7/06	02	1	5133776	1.40. 0/06	01	4
	1.40.10/06	03	1		1.40. 1/06	01	4
	1.40.11/06	03	1		1.40. 2/06	01	4
5129157	1.40. 3/06	03A	1		1.40. 3/06	01	4
	1.40. 6/06	02	1		1.40. 3/06	01A	4
	1.40. 7/06	02	1		1.40. 6/06	01	4
	1.40.10/06	03	1		1.40. 7/06	01	4
	1.40.11/06	03	1		1.40.10/06	01	4
5129158	1.40. 3/06	03A	1		1.40.11/06	01	4
	1.40. 6/06	02	1	5134792	1.32.1/02	01	18
	1.40. 7/06	02	1		1.32.1/05		18
	1.40.10/06	03	1	5135060	1.90.5/01		1
	1.40.11/06	03	1	5135219	1.82.5	03	8
5129159	1.40. 3/06	03A	1		1.82.5/01	03	8
	1.40. 6/06	02	1		1.82.5	03	5
	1.40. 7/06	02	1	5135220	1.82.5/01	03	5
	1.40.10/06	03	1	5135221	1.82.5	03	7
	1.40.11/06	03	1		1.82.5/01	03	7
5129160	1.40. 3/06	03A	1	5135576	1.90.5		2
	1.40. 6/06	02	1		1.90.5/01		2
	1.40. 7/06	02	1	5135732	1.82.7/04B	01	3
	1.40.10/06	03	1	5135734	1.82.7/04B	01	9
	1.40.11/06	03	1	5135736	1.29.9/02	03	6
5129161	1.40. 3/06	03A	1		1.80.7	03	9
	1.40. 6/06	02	1		1.80.7	06	9
	1.40. 7/06	02	1		1.80.7	08	9
	1.40.10/06	03	1		1.80.7/04		9
	1.40.11/06	03	1		1.82.7/ C	03	2
5129162	1.40. 3/06	03A	1		1.82.7/ C	03A	2
	1.40. 6/06	02	1		1.82.7/04B	03	2
	1.40. 7/06	02	1		1.95.5/03B	01	7
	1.40.10/06	03	1	5135738	1.80.7	03	22
	1.40.11/06	03	1		1.80.7	04	9
5129372	1.82.5	01	8		1.80.7	06	22
	1.82.5/01	01	8		1.80.7	07	22
5129377	1.82.5	01	1		1.80.7	08	22
	1.82.5/01	01	1		1.81.9/04	05	2
5129385	1.21.1/02		11		1.82.4	01	5
5129396	1.82.5	02	17		1.82.4	02	11
	1.82.5/01	02	17		1.82.4	03	14
5129399	1.82.5	02	20		1.82.4/01A	01	7
	1.82.5/01	02	20		1.82.4/01A	02	20
5129400	1.82.5	02	6		1.95.5/03B	01	4
	1.82.5/01	02	6		1.95.5/03B	02	8
5129513	1.80.1	02	11	5135739	1.29.0	01	8
	1.80.1/01	02	11		1.29.0/01	01	8
	1.80.1/03	02	11		1.32.3	02	6
5130550	1.80.1/01	02	18		1.42.0	03	2
	1.80.1/03	02	18		1.42.0	03A	2
5130551	1.80.1/01	02	17		1.42.0/01	01	2
	1.80.1/03	02	17		1.42.0/01	01A	2
5130779	1.89.6/01	02	16		1.42.0/01	01B	2
	1.89.6/04		16		1.42.0/05	01	2
	1.89.6/05		16		1.42.0/05	01A	2
	1.89.6/06		16		1.42.0/07	01	2
	1.89.6/09		16		1.82.4	01	20
5130780	1.89.6/01	02	16		1.82.7/ A		22
	1.89.6/05		16		1.82.7/ C	02	12
	1.89.6/06		16		1.82.7/ C	02A	12
	1.89.6/09		16		1.82.7/04A		27
5131998	1.82.6		1		1.82.7/04B	02	12
	1.82.6/03	02	1		1.82.7/05A		27
5132000	1.82.6		7	5135740	0.04.2		6
	1.82.6/03	02	7		0.04.2/01		6

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5135740	1.32.8/03	02	3	5137457	1.40. 9/02	01	7
	1.33.1	02	18		1.40. 9/02	01A	7
	1.75.0	05	1		1.40.10/02		7
5135835	1.82.7/ C	01	2		1.40.11/02		7
	1.82.7/ C	01A	2	5137458	1.40. 0/02		7
	1.82.7/04B	01	2		1.40. 1/02		7
5136115	1.40. 6/05		4		1.40. 2/02		7
	1.40. 7/05		4		1.40. 3/02	01	7
5136116	1.40. 6/05		3		1.40. 3/02	01A	7
	1.40. 7/05		3		1.40. 4/02	01	7
5136119	1.40. 0/05		4		1.40. 4/02	01A	7
	1.40. 1/05		4		1.40. 5/02	01	7
	1.40. 2/05		4		1.40. 5/02	01A	7
	1.40. 3/05	01	4		1.40. 6/02	01	7
	1.40. 3/05	01A	4		1.40. 6/02	01A	7
	1.40.10/05		4		1.40. 7/02	01	7
	1.40.11/05		4		1.40. 7/02	01A	7
5136120	1.40. 0/05		3		1.40. 8/02	01	7
	1.40. 1/05		3		1.40. 8/02	01A	7
	1.40. 2/05		3		1.40. 9/02	01	7
	1.40. 3/05	01	3		1.40. 9/02	01A	7
	1.40. 3/05	01A	3		1.40.10/02		7
	1.40.10/05		3		1.40.11/02		7
	1.40.11/05		3	5137459	1.40. 6/02	01	7
5136346	1.82.7/ C	02	13		1.40. 6/02	01A	7
	1.82.7/ C	02A	13		1.40. 7/02	01	7
	1.82.7/04B	02	13		1.40. 7/02	01A	7
5136347	1.82.7/ C	02	10		1.40. 8/02	01	7
	1.82.7/ C	02A	10		1.40. 8/02	01A	7
	1.82.7/04B	02	10		1.40. 9/02	01	7
5136348	1.82.7/ C	02	16		1.40. 9/02	01A	7
	1.82.7/ C	02A	16		1.40.10/02		7
	1.82.7/04B	02	16		1.40.11/02		7
5136355	1.82.5	03	12	5137460	1.40. 6/02	01	7
	1.82.5/01	03	12		1.40. 6/02	01A	7
5136951	1.40. 0/02		13		1.40. 7/02	01	7
	1.40. 1/02		13		1.40. 7/02	01A	7
	1.40. 2/02		13		1.40. 8/02	01	7
	1.40. 3/02	01	13		1.40. 8/02	01A	7
	1.40. 3/02	01A	13		1.40. 9/02	01	7
	1.40. 4/02	01	13		1.40. 9/02	01A	7
	1.40. 4/02	01A	13		1.40.10/02		7
	1.40.10/02		13		1.40.11/02		7
5137198	1.82.4	02	8	5137563	1.27.2	01	23
5137456	1.40. 0/02		7		1.27.2	02	3
	1.40. 1/02		7		1.28.7	02A	11
	1.40. 2/02		7		1.28.7	03A	3
	1.40. 3/02	01	7	5137570	1.87.7/01		8
	1.40. 3/02	01A	7	5137750	1.90.5		1
	1.40. 4/02	01	7	5138419	1.80.1	01	19
	1.40. 4/02	01A	7		1.80.1/01	01	24
	1.40. 5/02	01	7		1.80.1/02	01	24
	1.40. 5/02	01A	7		1.80.1/03	01	24
	1.40. 6/02	01	7		1.80.1/04	01	5
	1.40. 6/02	01A	7	5138508	1.82.7/ C	01	4
	1.40. 7/02	01	7		1.82.7/ C	01A	4
	1.40. 7/02	01A	7		1.82.7/04B	01	4
	1.40. 8/02	01	7	5138727	1.32.1	02	5
	1.40. 8/02	01A	7		1.32.1/01	02	5
	1.40. 9/02	01	7		1.32.1/02	02	5
	1.40. 9/02	01A	7	5138952	1.80.7	01	4
	1.40.10/02		7	5138955	1.32.5		15
	1.40.11/02		7		1.32.5/01		15
5137457	1.40. 0/02		7	5139462	1.33.3/01		1
	1.40. 1/02		7		1.33.3/02		1
	1.40. 2/02		7	5140017	1.40. 0/01		4
	1.40. 3/02	01	7		1.40. 1/01		4
	1.40. 3/02	01A	7		1.40. 2/01		4
	1.40. 4/02	01	7		1.40. 3/01		4
	1.40. 4/02	01A	7		1.40. 6/01		4
	1.40. 5/02	01	7		1.40. 7/01		4
	1.40. 5/02	01A	7		1.40.10/01		4
	1.40. 6/02	01	7		1.40.11/01		4
	1.40. 6/02	01A	7	5140018	1.40. 0/10	01	11
	1.40. 7/02	01	7		1.40. 0/10	01A	11
	1.40. 7/02	01A	7		1.40. 1/10	01	11
	1.40. 8/02	01	7		1.40. 1/10	01A	11
	1.40. 8/02	01A	7		1.40. 2/10	01	11

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	1.40. 3/10	01	11		1.40. 3/07	01A	6
	1.40. 3/10	01A	11		1.40. 4/07	01A	6
	1.40. 3/10	01B	11		1.40. 5/07	01A	6
	1.40. 4/10	01	11		1.40.10/07		6
	1.40. 4/10	01A	11	5141692	1.40. 6/02	01	14
	1.40. 4/10	01B	11		1.40. 6/02	01A	14
	1.40. 5/10	01	11		1.40. 8/02	01	14
	1.40. 5/10	01A	11		1.40. 8/02	01A	14
	1.40. 5/10	01B	11	5142020	1.40. 0/02		14
	1.40.10/10	01	11		1.40. 1/02		14
	1.40.10/10	01A	11		1.40. 2/02		14
	1.40.11/10	01	11		1.40. 3/02	01	14
	1.40.11/10	01A	11		1.40. 3/02	01A	14
5140452	1.21.1/02		1		1.40. 4/02	01	14
5140456	1.21.1	02	12		1.40. 4/02	01A	14
	1.21.1/02		12		1.40.10/02		14
5140589	1.21.1	02	11	5142027	1.40. 0/06	02	1
5141295	1.75.0/05		16		1.40. 1/06	02	1
	1.75.0/06		11		1.40. 2/06	02	1
	1.75.0/07		11		1.40. 3/06	02	1
	1.75.0/10		7		1.40. 3/06	02A	1
	1.81.9/03	03	9		1.40. 4/06	02	1
5141460	1.40. 1/07		6		1.40. 5/06	02	1
	1.40. 3/07	01A	6		1.40.10/06	02	1
	1.40. 4/07	01A	6		1.40.11/06	02	1
	1.40. 5/07	01A	6	5142028	1.40. 0/06	02	1
	1.40.10/07		6		1.40. 1/06	02	1
5141461	1.40. 1/07		6		1.40. 2/06	02	1
	1.40. 3/07	01A	6		1.40. 3/06	02	1
	1.40. 4/07	01A	6		1.40. 3/06	02A	1
	1.40. 5/07	01A	6		1.40. 4/06	02	1
	1.40.10/07		6		1.40. 5/06	02	1
5141462	1.40. 1/07		6		1.40.10/06	02	1
	1.40. 3/07	01A	6		1.40.11/06	02	1
	1.40. 4/07	01A	6	5142029	1.40. 0/06	02	1
	1.40. 5/07	01A	6		1.40. 1/06	02	1
	1.40.10/07		6		1.40. 2/06	02	1
5141463	1.40. 1/07		6		1.40. 3/06	02	1
	1.40. 3/07	01A	6		1.40. 3/06	02A	1
	1.40. 4/07	01A	6		1.40. 4/06	02	1
	1.40. 5/07	01A	6		1.40. 5/06	02	1
	1.40.10/07		6		1.40.10/06	02	1
5141464	1.40. 1/07		6		1.40.11/06	02	1
	1.40. 3/07	01A	6	5142030	1.40. 0/06	02	1
	1.40. 4/07	01A	6		1.40. 1/06	02	1
	1.40. 5/07	01A	6		1.40. 2/06	02	1
	1.40.10/07		6		1.40. 3/06	02	1
5141465	1.40. 1/07		6		1.40. 3/06	02A	1
	1.40. 3/07	01A	6		1.40. 4/06	02	1
	1.40. 4/07	01A	6		1.40. 5/06	02	1
	1.40. 5/07	01A	6		1.40.10/06	02	1
	1.40.10/07		6		1.40.11/06	02	1
5141466	1.40. 1/07		6	5142031	1.40. 0/06	02	1
	1.40. 3/07	01A	6		1.40. 1/06	02	1
	1.40. 4/07	01A	6		1.40. 2/06	02	1
	1.40. 5/07	01A	6		1.40. 3/06	02	1
	1.40.10/07		6		1.40. 3/06	02A	1
5141467	1.40. 1/07		6		1.40. 4/06	02	1
	1.40. 3/07	01A	6		1.40. 5/06	02	1
	1.40. 4/07	01A	6		1.40.10/06	02	1
	1.40. 5/07	01A	6		1.40.11/06	02	1
	1.40.10/07		6	5142032	1.40. 0/06	02	1
5141468	1.40. 1/07		6		1.40. 1/06	02	1
	1.40. 3/07	01A	6		1.40. 2/06	02	1
	1.40. 4/07	01A	6		1.40. 3/06	02	1
	1.40. 5/07	01A	6		1.40. 3/06	02A	1
	1.40.10/07		6		1.40. 4/06	02	1
5141469	1.40. 1/07		6		1.40. 5/06	02	1
	1.40. 3/07	01A	6		1.40.10/06	02	1
	1.40. 4/07	01A	6		1.40.11/06	02	1
	1.40. 5/07	01A	6	5142033	1.40. 0/06	02	1
	1.40.10/07		6		1.40. 1/06	02	1
5141470	1.40. 1/07		6		1.40. 2/06	02	1
	1.40. 3/07	01A	6		1.40. 3/06	02	1
	1.40. 4/07	01A	6		1.40. 3/06	02A	1
	1.40. 5/07	01A	6		1.40. 4/06	02	1
	1.40.10/07		6		1.40. 5/06	02	1

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5142033	1.40.10/06	02	1	5143109	1.40.4/06	01A	3
	1.40.11/06	02	1		1.40.5/06	01	3
5142034	1.40.0/06	02	1		1.40.5/06	01A	3
	1.40.1/06	02	1		1.40.10/06	01	3
	1.40.2/06	02	1		1.40.11/06	01	3
	1.40.3/06	02	1	5143130	1.80.1	02	8
	1.40.3/06	02A	1		1.80.1/01	02	20
	1.40.4/06	02	1		1.80.1/03	02	20
	1.40.5/06	02	1	5143242	1.40.0/06	01	5
	1.40.10/06	02	1		1.40.1/06	01	5
	1.40.11/06	02	1		1.40.2/06	01	5
5142035	1.40.0/06	02	1		1.40.3/06	01	5
	1.40.1/06	02	1		1.40.3/06	01A	5
	1.40.2/06	02	1		1.40.6/06	01	5
	1.40.3/06	02	1		1.40.7/06	01	5
	1.40.3/06	02A	1		1.40.10/06	01	5
	1.40.4/06	02	1		1.40.11/06	01	5
	1.40.5/06	02	1	5143554	1.82.7/ C	02	2
	1.40.10/06	02	1		1.82.7/ C	02A	2
	1.40.11/06	02	1		1.82.7/04B	02	2
5142036	1.40.0/06	02	1	5143555	1.82.7/ C	02	3
	1.40.1/06	02	1		1.82.7/ C	02A	3
	1.40.2/06	02	1		1.82.7/04B	02	3
	1.40.3/06	02	1	5143556	1.82.7/ C	02	4
	1.40.3/06	02A	1		1.82.7/ C	02A	4
	1.40.4/06	02	1		1.82.7/04B	02	4
	1.40.5/06	02	1	5143557	1.82.7/ C	02	5
	1.40.10/06	02	1		1.82.7/ C	02A	5
	1.40.11/06	02	1		1.82.7/04B	02	5
5142037	1.40.0/06	02	1	5143558	1.82.7/04B	02	6
	1.40.1/06	02	1	5143560	1.82.7/ C	02	8
	1.40.2/06	02	1		1.82.7/ C	02A	8
	1.40.3/06	02	1		1.82.7/04B	02	8
	1.40.3/06	02A	1	5143564	1.82.7/ C	03	7
	1.40.4/06	02	1		1.82.7/ C	03A	7
	1.40.5/06	02	1		1.82.7/04B	03	7
	1.40.10/06	02	1	5143566	1.82.7/ C	03	13
	1.40.11/06	02	1		1.82.7/ C	03A	13
5142038	1.40.0/06	02	1		1.82.7/04B	03	13
	1.40.1/06	02	1	5143567	1.82.7/ C	03	18
	1.40.2/06	02	1		1.82.7/ C	03A	18
	1.40.3/06	02	1		1.82.7/04B	03	18
	1.40.3/06	02A	1	5143575	1.82.7/ C	03	9
	1.40.4/06	02	1		1.82.7/ C	03A	9
	1.40.5/06	02	1		1.82.7/04B	03	9
	1.40.10/06	02	1	5143576	1.82.7/ C	03	10
	1.40.11/06	02	1		1.82.7/ C	03A	10
5142039	1.40.0/06	02	1		1.82.7/04B	03	10
	1.40.1/06	02	1	5143577	1.82.7/ C	03	11
	1.40.2/06	02	1		1.82.7/ C	03A	11
	1.40.3/06	02	1		1.82.7/04B	03	11
	1.40.3/06	02A	1	5143578	1.82.7/ C	03	12
	1.40.4/06	02	1		1.82.7/ C	03A	12
	1.40.5/06	02	1		1.82.7/04B	03	12
	1.40.10/06	02	1	5143583	1.38.5		7
	1.40.11/06	02	1		1.38.5/01		6
5142048	1.40.0/12		8	5143584	1.38.5		7
	1.40.1/12		8		1.38.5/01		6
	1.40.2/12		8	5143585	1.38.5		7
	1.40.3/12		8		1.38.5/01		6
	1.40.4/12	01	8	5143586	1.38.5		7
	1.40.5/12	01	8		1.38.5/01		6
	1.40.10/12		8	5143587	1.38.5		7
	1.40.11/12		8		1.38.5/01		6
5142223	1.40.0/12		9	5143588	1.38.5		7
	1.40.1/12		9		1.38.5/01		6
	1.40.2/12		9	5143589	1.38.5		7
	1.40.3/12		9		1.38.5/01		6
	1.40.4/12	01	9	5143590	1.38.5		7
	1.40.5/12	01	9		1.38.5/01		6
	1.40.10/12		9	5143591	1.38.5		7
	1.40.11/12		9		1.38.5/01		6
5143109	1.40.0/06	01	3	5143592	1.38.5		7
	1.40.1/06	01	3		1.38.5/01		6
	1.40.2/06	01	3	5143593	1.38.5		7
	1.40.3/06	01	3		1.38.5/01		6
	1.40.3/06	01A	3	5143594	1.38.5		7
	1.40.4/06	01	3		1.38.5/01		6

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5143595	1.38.5		7	5145501	1.40. 5/10	01A	12
	1.38.5/01		6		1.40. 5/10	01B	12
5143621	1.82.7/ C	03	15		1.40.10/10	01	12
	1.82.7/ C	03A	15		1.40.10/10	01A	12
	1.82.7/04B	03	15		1.40.11/10	01	12
5143775	1.80.7	01	8		1.40.11/10	01A	12
5144119	1.96.1/01	01	23	5145798	1.80.1/02	02	11
	1.96.1/01	02	23	5145981	1.48.1	02	7
5145492	1.40. 0/10	01	10		1.48.1/01		7
	1.40. 0/10	01A	10		1.48.1/02		6
	1.40. 1/10	01	10	5145983	1.48.1	02	6
	1.40. 1/10	01A	10		1.48.1/01		6
	1.40. 2/10	01	10		1.48.1/02		4
	1.40. 2/10	01A	10	5145984	1.48.1	02	10
	1.40. 3/10	01	10		1.48.1/01		10
	1.40. 3/10	01A	10		1.48.1/02		8
	1.40. 3/10	01B	10	5145988	1.48.1	02	9
	1.40. 4/10	01	10		1.48.1/01		9
	1.40. 4/10	01A	10		1.48.1/02		5
	1.40. 4/10	01B	10	5146156	1.48.1	02	13
	1.40. 5/10	01	10		1.48.1/01		13
	1.40. 5/10	01A	10		1.48.1/02		11
	1.40. 5/10	01B	10	5146367	1.82.8	02	7
	1.40.10/10	01	10		1.82.8/05		7
	1.40.10/10	01A	10		1.82.8/06		6
	1.40.11/10	01	10	5146466	1.82.7/ A		21
	1.40.11/10	01A	10		1.82.7/04A		29
5145497	1.40. 0/10	01	9		1.82.7/05A		29
	1.40. 0/10	01A	9	5146467	1.82.7/ A		19
	1.40. 1/10	01	9		1.82.7/04A		26
	1.40. 1/10	01A	9		1.82.7/05A		26
	1.40. 2/10	01	9	5146468	1.80.7	05	17
	1.40. 2/10	01A	9		1.80.7	05A	17
	1.40. 3/10	01	9		1.80.7	05B	17
	1.40. 3/10	01A	9		1.80.7/01	02	17
	1.40. 3/10	01B	9		1.80.7/01	02A	17
	1.40. 4/10	01	9		1.80.7/01	02B	17
	1.40. 4/10	01A	9		1.80.7/02	02	17
	1.40. 4/10	01B	9		1.80.7/02	02A	17
	1.40. 5/10	01	9		1.80.7/02	02B	17
	1.40. 5/10	01A	9		1.82.1/06	01	6
	1.40. 5/10	01B	9		1.82.4	02	13
	1.40.10/10	01	9		1.82.7/ A		20
	1.40.10/10	01A	9		1.82.7/04A		25
	1.40.11/10	01	9		1.82.7/05A		25
	1.40.11/10	01A	9	5147930	1.32.1	02	3
5145499	1.40. 0/10	01	8		1.32.1/01	02	3
	1.40. 0/10	01A	8		1.32.1/02	02	3
	1.40. 1/10	01	8		1.32.5		31
	1.40. 1/10	01A	8		1.32.5/01		31
	1.40. 2/10	01	8		1.80.1/02	02	16
	1.40. 2/10	01A	8	5148077	1.91.4	11	25
	1.40. 3/10	01	8		1.91.4/14		25
	1.40. 3/10	01A	8	5148131	1.91.4	11	20
	1.40. 3/10	01B	8		1.91.4/14		20
	1.40. 4/10	01	8	5148132	1.91.4	11	19
	1.40. 4/10	01A	8		1.91.4/14		19
	1.40. 4/10	01B	8	5148133	1.91.4	11	18
	1.40. 5/10	01	8		1.91.4/14		18
	1.40. 5/10	01A	8	5148517	1.99.3	01	2
	1.40. 5/10	01B	8		1.99.3	02	2
	1.40.10/10	01	8		1.99.3/01		2
	1.40.10/10	01A	8	5148557	1.32.1	03	1
	1.40.11/10	01	8		1.32.1/01	03	1
	1.40.11/10	01A	8		1.32.1/02	03	1
5145501	1.40. 0/10	01	12	5148558	1.32.1	03	1
	1.40. 0/10	01A	12		1.32.1/01	03	1
	1.40. 1/10	01	12		1.32.1/02	03	1
	1.40. 1/10	01A	12	5148559	1.32.1	03	1
	1.40. 2/10	01	12		1.32.1/01	03	1
	1.40. 2/10	01A	12		1.32.1/02	03	1
	1.40. 3/10	01	12	5148560	1.32.1	03	1
	1.40. 3/10	01A	12		1.32.1/01	03	1
	1.40. 3/10	01B	12		1.32.1/02	03	1
	1.40. 4/10	01	12	5148561	1.32.1	03	1
	1.40. 4/10	01A	12		1.32.1/01	03	1
	1.40. 4/10	01B	12		1.32.1/02	03	1
	1.40. 5/10	01	12	5148562	1.32.1	03	1

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5148562	1.32.1/01	03	1	5148588	1.32.1/01	03	1
	1.32.1/02	03	1		1.32.1/02	03	1
5148563	1.32.1	03	1	5148589	1.32.1	03	1
	1.32.1/01	03	1		1.32.1/01	03	1
	1.32.1/02	03	1		1.32.1/02	03	1
5148564	1.32.1	03	1	5148590	1.32.1	03	1
	1.32.1/01	03	1		1.32.1/01	03	1
	1.32.1/02	03	1		1.32.1/02	03	1
5148565	1.32.1	03	1	5148591	1.32.1	03	1
	1.32.1/01	03	1		1.32.1/01	03	1
	1.32.1/02	03	1		1.32.1/02	03	1
5148566	1.32.1	03	1	5148592	1.32.1	03	1
	1.32.1/01	03	1		1.32.1/01	03	1
	1.32.1/02	03	1		1.32.1/02	03	1
5148567	1.32.1	03	1	5148593	1.32.1	03	1
	1.32.1/01	03	1		1.32.1/01	03	1
	1.32.1/02	03	1		1.32.1/02	03	1
5148568	1.32.1	03	1	5148884	1.82.5	04	4
	1.32.1/01	03	1		1.82.5/01	04	4
	1.32.1/02	03	1	5148905	1.82.4	03	18
5148569	1.32.1	03	1		1.82.4/01A	02	16
	1.32.1/01	03	1	5148906	1.95.3	01C	3
	1.32.1/02	03	1		1.95.3/03		3
5148570	1.32.1	03	1	5148907	1.82.4/01A	02	15
	1.32.1/01	03	1	5148935	1.40.1/07		7
	1.32.1/02	03	1		1.40.3/07	01A	7
5148571	1.32.1	03	1		1.40.4/07	01A	7
	1.32.1/01	03	1		1.40.5/07	01A	7
	1.32.1/02	03	1		1.40.10/07		7
5148572	1.32.1	03	1	5148936	1.40.1/07		5
	1.32.1/01	03	1		1.40.3/07	01A	5
	1.32.1/02	03	1		1.40.4/07	01A	5
5148573	1.32.1	03	1		1.40.5/07	01A	5
	1.32.1/01	03	1		1.40.10/07		5
	1.32.1/02	03	1	5148937	1.40.1/07		5
5148574	1.32.1	03	1		1.40.3/07	01A	5
	1.32.1/01	03	1		1.40.4/07	01A	5
	1.32.1/02	03	1		1.40.5/07	01A	5
5148575	1.32.1	03	1		1.40.10/07		5
	1.32.1/01	03	1	5148938	1.40.1/07		5
	1.32.1/02	03	1		1.40.3/07	01A	5
5148576	1.32.1	03	1		1.40.4/07	01A	5
	1.32.1/01	03	1		1.40.5/07	01A	5
	1.32.1/02	03	1		1.40.10/07		5
5148577	1.32.1	03	1	5148939	1.40.1/07		5
	1.32.1/01	03	1		1.40.3/07	01A	5
	1.32.1/02	03	1		1.40.4/07	01A	5
5148578	1.32.1	03	1		1.40.5/07	01A	5
	1.32.1/01	03	1		1.40.10/07		5
	1.32.1/02	03	1	5148940	1.40.1/07		5
5148579	1.32.1	03	1		1.40.3/07	01A	5
	1.32.1/01	03	1		1.40.4/07	01A	5
	1.32.1/02	03	1		1.40.5/07	01A	5
5148580	1.32.1	03	1		1.40.10/07		5
	1.32.1/01	03	1	5149115	1.80.1/02	02	13
	1.32.1/02	03	1	5149310	1.48.1	01	17
5148581	1.32.1	03	1		1.48.1	02	1
	1.32.1/01	03	1		1.48.1/01		1
	1.32.1/02	03	1	5150104	1.82.7/ A		3
5148582	1.32.1	03	1		1.82.7/30A		6
	1.32.1/01	03	1	5150371	1.21.3	01	14
	1.32.1/02	03	1		1.21.3/01	01	14
5148583	1.32.1	03	1	5150752	1.82.4	01	14
	1.32.1/01	03	1	5150759	1.82.4	01	15
	1.32.1/02	03	1	5150765	1.82.4	01	7
5148584	1.32.1	03	1	5150766	1.82.4	01	11
	1.32.1/01	03	1	5151033	1.94.0	01	32
	1.32.1/02	03	1		1.94.0	01A	32
5148585	1.32.1	03	1		1.94.0/01	01	27
	1.32.1/01	03	1	5151438	1.40.0/10	01	13
	1.32.1/02	03	1		1.40.0/10	01A	13
5148586	1.32.1	03	1		1.40.1/10	01	13
	1.32.1/01	03	1		1.40.1/10	01A	13
	1.32.1/02	03	1		1.40.2/10	01	13
5148587	1.32.1	03	1		1.40.2/10	01A	13
	1.32.1/01	03	1		1.40.3/10	01	13
	1.32.1/02	03	1		1.40.3/10	01A	13
5148588	1.32.1	03	1		1.40.3/10	01B	13

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	1.40. 4/10	01A	13	5153140	1.82.8	02	2
	1.40. 4/10	01B	13		1.82.8/05		2
	1.40. 5/10	01A	13		1.82.8/06		2
	1.40. 5/10	01B	13	5153180	1.95.0	01	7
	1.40.10/10	01	13	5153329	1.33.3/01		7
	1.40.10/10	01A	13		1.33.3/02		7
5151440	1.40. 0/10	01	14	5153349	1.40. 1/08		1
	1.40. 0/10	01A	14		1.40. 3/07	02A	1
	1.40. 1/10	01	14		1.40. 4/07	02A	1
	1.40. 1/10	01A	14		1.40. 5/07	02A	1
	1.40. 2/10	01	14		1.40.10/08		1
	1.40. 2/10	01A	14	5153350	1.40. 1/08		3
	1.40. 3/10	01	14		1.40. 3/07	02A	3
	1.40. 3/10	01A	14		1.40. 4/07	02A	3
	1.40. 3/10	01B	14		1.40. 5/07	02A	3
	1.40. 4/10	01	14		1.40.10/08		3
	1.40. 4/10	01A	14	5153351	1.40. 1/08		2
	1.40. 4/10	01B	14		1.40. 3/07	02A	2
	1.40. 5/10	01A	14		1.40. 4/07	02A	2
	1.40. 5/10	01B	14		1.40. 5/07	02A	2
	1.40.10/10	01	14		1.40.10/08		2
	1.40.10/10	01A	14	5153390	1.40. 1/08		15
5151460	1.80.1	01	21		1.40. 3/07	02A	15
	1.80.1/01	01	26		1.40. 4/07	02A	15
	1.80.1/02	01	12		1.40. 5/07	02A	15
	1.80.1/03	01	26		1.40.10/08		15
5151488	1.80.1	02	10	5153391	1.40. 1/08		14
	1.80.1/01	02	10		1.40. 3/07	02A	14
	1.80.1/03	02	10		1.40. 4/07	02A	14
5151506	1.82.7/04A		6		1.40. 5/07	02A	14
	1.82.7/05A		6		1.40.10/08		14
5152004	1.89.0	01	6	5153392	1.40. 1/08		4
	1.89.0	01A	6		1.40. 3/07	02A	4
	1.89.0/01		6		1.40. 4/07	02A	4
	1.89.0/03	01	12		1.40. 5/07	02A	4
	1.89.0/03	01A	11		1.40.10/08		4
	1.89.0/04	01A	26	5154040	1.40. 1/08		5
	1.89.5/07		7		1.40. 3/07	02A	5
5152005	1.89.5/07		6		1.40. 4/07	02A	5
5152126	1.48.1	02	18		1.40. 5/07	02A	5
	1.48.1/01		18		1.40.10/08		5
	1.48.1/02		10	5154307	1.80.1	01	23
5152324	1.40. 0/10	01	17		1.80.1/01	01	28
	1.40. 0/10	01A	17		1.80.1/02	01	13
	1.40. 1/10	01	17		1.80.1/03	01	28
	1.40. 1/10	01A	17	5154308	1.80.1	01	22
	1.40. 2/10	01	17		1.80.1/01	01	27
	1.40. 2/10	01A	17		1.80.1/02	01	3
	1.40. 3/10	01	17		1.80.1/03	01	27
	1.40. 3/10	01A	17	5154545	1.80.1	03	2
	1.40. 3/10	01B	17		1.80.1/01	03	20
	1.40. 4/10	01	17		1.80.1/03	03	20
	1.40. 4/10	01A	17	5155167	1.40. 1/08		9
	1.40. 4/10	01B	17		1.40. 3/07	02A	9
	1.40. 5/10	01	17		1.40. 4/07	02A	9
	1.40. 5/10	01A	17		1.40. 5/07	02A	9
	1.40. 5/10	01B	17		1.40.10/08		9
	1.40.10/10	01	17	5155169	1.40. 1/08		6
	1.40.10/10	01A	17		1.40. 3/07	02A	6
	1.40.11/10	01	17		1.40. 4/07	02A	6
	1.40.11/10	01A	17		1.40. 5/07	02A	6
5152364	1.48.1	02	20		1.40.10/08		6
	1.48.1/01		20	5155332	1.80.1	02	21
	1.48.1/02		13		1.80.1/01	02	21
5152383	1.65.3	01	8		1.80.1/03	02	21
	1.65.3	02	8		1.80.5	02	2
	1.65.3/01		8	5155548	1.95.0	01	3
	1.65.3/02		8		1.95.2	01	3
	1.65.3/03		8		1.95.2/01		2
5153030	1.32.8	01	8	5155568	1.91.1	01	11
	1.32.8/01	01	8	5155678	1.40. 5/14	03	16
	1.32.8/02	01	5		1.40. 5/14	03A	13
	1.32.8/03	01	5		1.40. 7/14	03	16
	1.32.8/04	01	5		1.40. 7/14	03A	13
	1.40. 5/14	01	4		1.40. 9/14	03	16
	1.40. 7/14	01	3		1.40. 9/14	03A	13
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5155682	1.65.3	01	7		1.80.7/01	02A	10
	1.65.3	02	7		1.80.7/01	02B	10
	1.65.3/01		7		1.80.7/02	02	10
	1.65.3/02		7		1.80.7/02	02A	10
	1.65.3/03		7		1.80.7/02	02B	10
	1.68.5		12	5159747	1.33.3/01		3
5155700	1.40.5/14	02	7		1.33.3/02		3
	1.40.7/14	02	7	5160827	1.32.3/01	02	5
	1.40.9/14	02	7	5161047			46
	1.40.11/14	02	7		1.82.7/14	02	19
5155703	1.40.5/14	02	8	5161787	1.89.6/ A		4
	1.40.7/14	02	8		1.89.6/01A		2
	1.40.9/14	02	8		1.89.6/01D		2
	1.40.11/14	02	8		1.89.6/03A		4
	1.95.0	02	10		1.89.6/04B		2
5155778	1.94.0/01	02	13		1.89.6/06A		4
	1.94.0/03	02	13	5161789	1.89.6/ A		6
	1.94.0/04	02	17		1.89.6/01A		3
	1.94.0/05	02	13		1.89.6/01D		3
	1.94.0/06	02	17		1.89.6/03A		6
5155804	1.68.5		4		1.89.6/04B		3
	1.68.5/02		8		1.89.6/06A		3
5155826	1.82.4	02	2	5162251	1.28.7	02A	3
5155828	1.82.4	02	16		1.28.7	03A	5
5155830	1.82.4	02	18		1.32.5		17
5155831	1.82.4	02	19		1.32.5/01		17
5155832	1.82.4	03	9		1.80.7	01	16
5155834	1.82.4	01	17	5162252	1.32.5		19
5155844	1.82.4	03	12		1.32.5/01		19
	1.82.4/01A	02	8		1.80.7	01	7
5156130	1.96.1	03	12	5162335	1.89.6/03A		3
	1.96.1/02	03	12	5162398	1.27.2	01	24
5156289	1.82.4	03	5		1.27.2	02	2
	1.82.4/01A	02	14	5162453	1.82.8	02	8
5156290	1.82.4	03	3		1.82.8/05		8
	1.82.4/01A	02	12		1.82.8/06		7
5156291	1.82.4	03	7	5162458	1.82.4	01	16
	1.82.4/01A	02	18		1.82.4/01A	01	13
5156465	1.82.4	02	9	5162583	1.40.0/07		1
5156466	1.82.4	02	10		1.40.11/07		1
5157119	1.80.7	05	4	5162713	1.89.0/01		4
	1.80.7	05A	4	5163362	1.82.7/ C	03	16
	1.80.7	05B	4		1.82.7/ C	03A	16
	1.80.7/01	02	4		1.82.7/04B	03	16
	1.80.7/01	02A	4	5163363	1.82.7/ C	02	7
	1.80.7/01	02B	4		1.82.7/ C	02A	7
	1.80.7/02	02	4		1.82.7/04B	02	7
	1.80.7/02	02A	4	5163365	1.82.7/ C	03	6
	1.80.7/02	02B	4		1.82.7/ C	03A	6
5157557	1.68.6	04	12		1.82.7/04B	03	6
	1.68.6	04A	12	5163369	1.82.7/ C	03	4
	1.68.6	04B	12		1.82.7/ C	03A	4
5157668	1.48.1	01	13		1.82.7/04B	03	4
5157671	1.48.1	01	8	5163620	1.82.4	03	13
5157718	1.48.1	01	10		1.82.4/01A	02	9
5157719	1.48.1	01	7	5163732	1.89.0/03	01	11
5157720	1.48.1	01	6	5163844	1.33.3/01		3
5157726	1.48.1	01	5		1.33.3/02		3
5157750	1.82.7/14	02	14		1.80.7	01	14
5158289	1.82.4	02	20	5164369	1.40.0/10	01	1
5159078	1.82.8	01	1		1.40.0/10A		1
	1.82.8/01		1	5164372	1.40.0/10	01	1
	1.82.8/02		3		1.40.0/10A		5
	1.82.8/03		1	5165104	1.80.5/01	03	1
	1.82.8/04		3		1.80.5/02	02	1
5159185	1.29.7/06	02	13		1.80.5/03	03	1
	1.29.7/06	02A	23	5165184	1.82.5	01	10
	1.29.7/08	02	13		1.82.5/01	01	10
	1.29.7/09	02	13	5165246	1.82.5	01	11
	1.29.7/13	01	13		1.82.5/01	01	11
	1.29.7/13	01A	23	5165368	1.82.5	01	12
	1.29.7/14		13		1.82.5/01	01	12
	1.29.7/15	01	13	5165510	1.82.8	01	7
	1.29.7/15	01A	23		1.82.8/01		7
	1.80.7	05	10		1.82.8/02		9
	1.80.7	05A	10		1.82.8/03		7

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5165512	1.65.3	01	5		1.82.1/03	01	8
	1.65.3	02	5		1.82.1/04	01	8
	1.65.3/01		5		1.82.1/06	02	17
	1.65.3/02		5		1.82.1/11	01	8
	1.65.3/03		5		1.82.7/14	02	9
5165594	1.29.0	02	4	5167651	1.95.3/01		2
	1.29.0/01	02	4	5167824	1.32.5		11
	1.32.2	02	7		1.32.5/01		11
	1.32.2/01	02	7	5167877	1.29.0	01	11
5165595	1.29.0	02	3		1.29.0	02	6
	1.29.0/01	02	3		1.29.0/01	01	11
	1.32.2	02	6		1.29.0/01	02	6
	1.32.2/01	02	6		1.32.2	01	9
5165598	1.29.0	02	5		1.32.2	02	5
	1.29.0/01	02	5		1.32.2/01	01	9
	1.32.2	02	8		1.32.2/01	02	5
	1.32.2/01	02	8	5168157	1.80.7	02	18
5165599	1.29.0	02	2	5168268	1.32.3	02	10
	1.29.0/01	02	2	5168345	1.33.3		6
	1.29.9		13	5168346	1.80.7	01	11
	1.32.2	02	9	5169085	1.40.7/10	01	17
	1.32.2/01	02	9		1.40.7/10	01A	7
5165609	1.29.9		10		1.40.9/10	01	17
5165891	1.29.0	02	7		1.40.9/10	01A	7
	1.29.0/01	02	7	5169287	1.40.4/06	03	1
	1.32.2	02	4		1.40.5/06	03	1
	1.32.2/01	02	4		1.40.8/06	02	1
5165897	1.82.1/01	01	18		1.40.9/06	02	1
	1.82.1/02	01	8	5169288	1.40.4/06	03	1
	1.82.1/05		8		1.40.5/06	03	1
	1.82.1/12		8		1.40.8/06	02	1
	1.82.7/21		9		1.40.9/06	02	1
	1.82.7/22	01	9	5169289	1.40.4/06	03	1
	1.82.7/22	01A	9		1.40.5/06	03	1
	1.82.7/24		9		1.40.8/06	02	1
	1.82.7/25	01	9		1.40.9/06	02	1
	1.82.7/25	01A	9	5169290	1.40.4/06	03	1
	1.82.7/29	01	9		1.40.5/06	03	1
	1.82.7/29	01A	9		1.40.8/06	02	1
	1.82.7/29	02	9		1.40.9/06	02	1
	1.82.7/31		9	5169291	1.40.4/06	03	1
	1.82.7/32		9		1.40.5/06	03	1
	1.82.7/33	01	9		1.40.8/06	02	1
	1.82.7/33	01A	9		1.40.9/06	02	1
	1.82.7/34		9	5169292	1.40.4/06	03	1
	1.82.7/35	01	9		1.40.5/06	03	1
	1.82.7/35	01A	9		1.40.8/06	02	1
5166386	1.80.1/04	03	7		1.40.9/06	02	1
5166585	1.81.9	04	6	5169293	1.40.4/06	03	1
	1.89.6	02	8		1.40.5/06	03	1
	1.89.6/01	02	10		1.40.8/06	02	1
	1.89.6/02		13		1.40.9/06	02	1
	1.89.6/03		13	5169294	1.40.4/06	03	1
	1.89.6/04		10		1.40.5/06	03	1
	1.89.6/05		10		1.40.8/06	02	1
	1.89.6/06		10		1.40.9/06	02	1
	1.89.6/08		8	5169295	1.40.4/06	03	1
	1.89.6/09		10		1.40.5/06	03	1
5166616	1.82.5	01	23		1.40.8/06	02	1
	1.82.5/01	01	23		1.40.9/06	02	1
5166617	1.82.5	01	17	5169296	1.40.4/06	03	1
	1.82.5/01	01	17		1.40.5/06	03	1
5167387	1.40.1/07		5		1.40.8/06	02	1
	1.40.3/07	01A	5		1.40.9/06	02	1
	1.40.4/07	01A	5	5169297	1.40.4/06	03	1
	1.40.5/07	01A	5		1.40.5/06	03	1
	1.40.10/07		5		1.40.8/06	02	1
5167388	1.40.1/07		5		1.40.9/06	02	1
	1.40.3/07	01A	5	5169298	1.40.4/06	03	1
	1.40.4/07	01A	5		1.40.5/06	03	1
	1.40.5/07	01A	5		1.40.8/06	02	1
	1.40.10/07		5		1.40.9/06	02	1
5167546	1.96.0/01	02	10	5169299	1.40.4/06	03	1
5167639	1.80.7	09	8		1.40.5/06	03	1
	1.82.7/19		3		1.40.8/06	02	1
5167640	1.29.6		2		1.40.9/06	02	1
	1.29.6/02		2	5169300	1.40.4/06	03	1

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	1.40. 9/06	02	1		1.80.7/02	02	9
5169301	1.40. 4/06	03	1		1.80.7/02	02A	9
	1.40. 5/06	03	1		1.80.7/02	02B	9
	1.40. 8/06	02	1	5169854	1.32.9	02	1
	1.40. 9/06	02	1	5169855	1.32.9	02	1
5169302	1.40. 4/06	03	1	5169856	1.32.9	02	1
	1.40. 5/06	03	1	5169857	1.32.9	02	1
	1.40. 8/06	02	1	5169858	1.32.9	02	1
	1.40. 9/06	02	1	5169859	1.32.9	02	1
5169303	1.40. 4/06	03	1	5169860	1.32.9	02	1
	1.40. 5/06	03	1	5169861	1.32.9	02	1
	1.40. 8/06	02	1	5169862	1.32.9	02	1
	1.40. 9/06	02	1	5169863	1.32.9	02	1
5169304	1.40. 4/06	03	1	5169864	1.32.9	02	1
	1.40. 5/06	03	1	5169865	1.32.9	02	1
	1.40. 8/06	02	1	5169866	1.32.9	02	1
	1.40. 9/06	02	1	5169867	1.32.9	02	1
5169305	1.40. 4/06	03	1	5169868	1.32.9	02	1
	1.40. 5/06	03	1	5169869	1.32.9	02	1
	1.40. 8/06	02	1	5169870	1.32.9	02	1
	1.40. 9/06	02	1	5169871	1.32.9	02	1
5169306	1.40. 4/06	03	1	5169872	1.32.9	02	1
	1.40. 5/06	03	1	5169873	1.32.9	02	1
	1.40. 8/06	02	1	5169874	1.32.9	02	1
	1.40. 9/06	02	1	5169875	1.32.9	02	1
5169307	1.40. 4/06	03	1	5169876	1.32.9	02	1
	1.40. 5/06	03	1	5169877	1.32.9	02	1
	1.40. 8/06	02	1	5169878	1.32.9	02	1
	1.40. 9/06	02	1	5169879	1.32.9	02	1
5169308	1.40. 4/06	03	1	5169880	1.32.9	02	1
	1.40. 5/06	03	1	5169881	1.32.9	02	1
	1.40. 8/06	02	1	5169882	1.32.9	02	1
	1.40. 9/06	02	1	5169883	1.32.9	02	1
5169309	1.40. 4/06	03	1	5169884	1.32.9	02	1
	1.40. 5/06	03	1	5169885	1.32.9	02	1
	1.40. 8/06	02	1	5169886	1.32.9	02	1
	1.40. 9/06	02	1	5170095	1.48.1	01	9
5169310	1.40. 4/06	03	1	5170104	1.48.1	01	4
	1.40. 5/06	03	1	5170366	1.98.3/01	02	1
	1.40. 8/06	02	1	5170979	1.96.1/01	01	14
	1.40. 9/06	02	1		1.96.1/01	02	14
5169311	1.40. 4/06	03	1	5171002	1.96.1/01	01	16
	1.40. 5/06	03	1		1.96.1/01	02	16
	1.40. 8/06	02	1	5171022	1.96.1/01	01	26
	1.40. 9/06	02	1		1.96.1/01	02	26
5169312	1.40. 4/06	03	1	5171028	1.96.1/01	01	15
	1.40. 5/06	03	1		1.96.1/01	02	15
	1.40. 8/06	02	1	5171508	1.80.7	03	20
	1.40. 9/06	02	1		1.80.7	04	7
5169544	1.32.3/01	02	6		1.80.7	06	20
	1.75.0	05	13		1.80.7	07	20
	1.82.1		2		1.80.7	08	20
	1.82.1/01	02	2		1.80.7/01	01	11
	1.82.1/03	01	6		1.80.7/02	01	11
	1.82.1/04	01	6		1.80.7/03		11
	1.82.1/06	02	19		1.80.7/04		11
	1.82.1/08	01	2	5171520	1.80.5	02	1
	1.82.1/08	01A	2	5171675	1.89.6	01	2
	1.82.1/09	01	2	5171707	1.40. 6/12		2
	1.82.1/11	01	6		1.40. 7/12		2
5169565	1.29.7/06	02	10		1.40. 8/12	01	2
	1.29.7/06	02A	25		1.40. 9/12	01	2
	1.29.7/08	02	10	5171793	1.68.5		14
	1.29.7/09	02	10	5171919	1.40. 5/14	01	7
	1.29.7/13	01	10		1.40. 7/14	01	7
	1.29.7/13	01A	25		1.40. 9/14	01	7
	1.29.7/14		10		1.40.11/14	01	7
	1.29.7/15	01	17	5172394	1.89.6/ A		2
	1.29.7/15	01A	25		1.89.6/01A		4
	1.32.8/02	01A	7		1.89.6/01D		4
	1.32.8/03	01A	7		1.89.6/03A		11
	1.32.8/04	01A	7		1.89.6/04B		5
	1.80.7	05	9		1.89.6/06A		6
	1.80.7	05A	9	5172456	1.82.7/ A		26
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5172480	1.81.9	04	15		1.40. 7/14	01	8
	1.89.6/04		9		1.40. 9/14	01	8
5172759	1.96.1/01	01	1		1.40.11/14	01	6
	1.96.1/01	02	1	5178335	1.29.9/01	02	5
5173242	1.40. 1/07		8		1.29.9/02	02	3
	1.40. 3/07	01A	8		1.75.0	09	9
	1.40. 4/07	01A	8	5178541	1.29.9/01	02	3
	1.40. 5/07	01A	8		1.29.9/02	02	4
	1.40.10/07		8		1.75.0	09	7
5173252	1.40. 0/12		2	5178904	1.65.5		15
	1.40. 1/12		2	5179066	1.82.7/ C	03	3
	1.40. 2/12		2		1.82.7/ C	03A	3
	1.40. 3/12		2		1.82.7/04B	03	3
	1.40. 4/12	01	2	5179554	1.40. 5/14	01	8
	1.40. 5/12	01	2		1.40. 7/14	01	4
	1.40.10/12		2		1.40. 9/14	01	4
	1.40.11/12		2		1.40.11/14	01	8
5173264			38	5179558	1.82.7/ A		11
5173295	1.80.7	01	15		1.82.7/04A		18
5173352	1.82.5	03	13		1.82.7/05A		18
	1.82.5/01	03	13		1.82.7/30A		18
5173504	1.40. 5/14	01	3	5179576	1.81.9/03	05	7
	1.40.11/14	01	3		1.81.9/04	05	7
5173542	1.82.8	01	10		1.81.9/05	07	7
5173680	1.29.6		1		1.81.9/10		2
	1.29.6/02		1		1.81.9/11		2
	1.29.6/03	02	1	5179745	1.82.4	01	2
5174041	1.32.3/01	02	2	5179827	1.82.8/02		10
5174047	1.80.5	02	3		1.82.8/04		10
5174376	1.40. 0/01		2	5180283	1.82.7/ A		23
	1.40. 1/01		2		1.82.7/04A		28
	1.40. 2/01		2		1.82.7/05A		28
	1.40. 3/01		2	5180491	1.82.0	02	5
	1.40. 4/01		2		1.82.0/01		5
	1.40. 5/01		2	5181356	1.40. 1/07		5
	1.40. 6/01		2		1.40. 3/07	01A	5
	1.40. 7/01		2		1.40. 4/07	01A	5
	1.40. 8/01		2		1.40. 5/07	01A	5
	1.40. 9/01		2		1.40.10/07		5
	1.40.10/01		2	5181357	1.40. 1/07		5
	1.40.11/01		2		1.40. 3/07	01A	5
5174402	1.89.6/01	02	15		1.40. 4/07	01A	5
	1.89.6/04		15		1.40. 5/07	01A	5
	1.89.6/05		15		1.40.10/07		5
	1.89.6/06		15	5181750	1.87.7/01		9
	1.89.6/09		15	5182260	1.91.1/10		17
5174571	1.38.5		3	5182629	1.80.1/02	02	14
5174572	1.38.5		2	5182640	1.28.1/02	01	8
5174842	1.40. 1/07		10		1.80.1	01	16
	1.40. 3/07	01A	10		1.80.1/01	01	21
	1.40. 4/07	01A	10		1.80.1/02	01	21
	1.40. 5/07	01A	10		1.80.1/03	01	21
	1.40.10/07		10	5182696	1.80.7	01	10
5174917	1.89.9		7	5182702	1.80.7	01	5
5175009	1.29.9/01	01	6	5182717	1.80.7	01	6
	1.29.9/02	03	8	5182958	1.40. 1/08		11
5175567	1.40. 7/14	01	12	5182961	1.40. 1/08		13
	1.40. 9/14	01	12		1.40. 3/07	02A	13
5175606	1.40. 5/14	01	1		1.40.10/08		13
	1.40.11/14	01	1	5183176	1.82.8	01	11
5175983	1.80.7	01	2	5183178	1.82.8/02		13
5176621	1.81.9	04	19		1.82.8/04		13
	1.81.9/ D		1	5183780	1.32.8/04	03	16
	1.89.6/04		2		1.40. 5/14	03	30
	1.89.6/04A		1		1.40. 5/14	03A	30
5176738	1.89.6/01	02	4		1.40. 7/14	03	30
	1.89.6/01C		1		1.40. 7/14	03A	30
	1.89.6/05		4		1.40. 9/14	03	30
	1.89.6/06		4		1.40. 9/14	03A	30
5176988	1.82.5	02	19		1.40.11/14	03	30
	1.82.5/01	02	19		1.40.11/14	03A	30
5177698	1.82.7/14	02	3		1.42.0	03	4
5177699	1.82.7/14	02	2		1.42.0	03A	4
5177709	1.40.10/10	01	7		1.42.0/01	01	4
	1.40.10/10	01A	7		1.42.0/01	01A	4
	1.40.11/10	01	7		1.42.0/01	01B	4
	1.40.11/10	01A	7		1.42.0/02	01	4

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	1.42.0/05	01A	4		1.29.7/01	02	15
	1.42.0/07	01	4		1.29.7/12		12
	1.68.5/02		17	5185368	1.29.6		5
	1.68.6	06	27		1.29.6/02		5
	1.68.6	08	14		1.29.6/03	01	4
	1.68.6	08A	24	5185502	1.33.1	02	8
	1.75.0/03		6	5185506	1.29.6		4
	1.80.7	03	26		1.29.6		8
	1.80.7	04	21		1.29.6/02		4
	1.80.7	06	30		1.29.6/02		8
	1.80.7	07	25		1.29.6/03	01	7
	1.80.7	08	25		1.29.6/03	02	5
	1.80.7/01	01	26	5185507	1.82.1/02	01	19
	1.80.7/02	01	27		1.82.1/05		19
	1.80.7/03		31		1.82.1/12		19
	1.80.7/04		31	5185509	1.21.2	02	11
	1.81.9/06		28		1.21.2/01	02	11
	1.82.7/20		12		1.29.6/01	01	22
	1.82.713	02	9		1.29.6/04	01	22
	1.82.714	02	24		1.29.6/05		22
	1.95.0	02	11		1.82.1/02	01	11
5184116	1.40.0/02		12		1.82.1/03	01	18
	1.40.1/02		12		1.82.1/03	02	2
	1.40.2/02		12		1.82.1/04	01	18
	1.40.3/02	01	12		1.82.1/04	02	2
	1.40.3/02	01A	12		1.82.1/05		11
	1.40.4/02	01	12		1.82.1/06	02	1
	1.40.4/02	01A	12		1.82.1/11	02	2
	1.40.10/02		12		1.82.1/12		11
5184118	1.40.0/10	01	7		1.82.7/15	02	5
	1.40.0/10	01A	7		1.82.7/22	01	27
	1.40.1/10	01	7		1.82.7/24		27
	1.40.1/10	01A	7		1.82.7/25	01	27
	1.40.2/10	01	7		1.82.7/29	02	24
	1.40.2/10	01A	7		1.82.7/31		16
	1.40.3/10	01	7		1.82.7/33	01	27
	1.40.3/10	01A	7		1.82.7/34		27
	1.40.3/10	01B	7	5185510	1.82.7/35	01	27
	1.40.4/10	01	7		1.21.2	02	7
	1.40.4/10	01A	7		1.21.2/01	02	7
	1.40.4/10	01B	7		1.32.5		26
	1.40.5/10	01	7		1.32.5/01		26
	1.40.5/10	01A	7		1.40.0/12		15
	1.40.5/10	01B	7		1.40.1/12		15
5184529	1.89.9/02A		16		1.40.2/12		15
5184532	1.89.9/02A		5		1.40.3/12		15
5184533	1.89.9/02A		6		1.40.4/12	02	12
5184935	1.40.5/14	02	5		1.40.5/12	02	12
5185045	1.21.2	02	10		1.40.5/14	03	6
	1.21.2/01	02	10		1.40.5/14	03A	5
	1.82.1/02	01	10		1.40.6/12		15
	1.82.1/03	02	1		1.40.7/12		15
	1.82.1/04	02	1		1.40.7/14	03	6
	1.82.1/05		10		1.40.7/14	03A	5
	1.82.1/11	02	1		1.40.8/12	02	12
	1.82.1/12		10		1.40.9/12	02	12
	1.82.7/22	01	26		1.40.9/14	03	6
	1.82.7/24		26		1.40.9/14	03A	5
	1.82.7/25	01	26		1.40.10/12		15
	1.82.7/29	02	26		1.40.11/12		15
	1.82.7/33	01	26		1.40.11/14	03	6
	1.82.7/34		26		1.40.11/14	03A	5
	1.82.7/35	01	26		1.68.5		10
5185052	1.27.4		11		1.68.5/02		4
	1.81.9/03	04	1		1.80.5/ B		22
	1.81.9/04	04	1		1.80.5/01	03	8
	1.81.9/05	03	1		1.80.5/02	02	8
	1.81.9/09	03	2		1.80.5/03	03	8
	1.82.1/01	01	12		1.80.7	03	17
	1.82.1/02	01	1		1.80.7	04	17
	1.82.1/05		1		1.80.7	06	17
	1.82.1/12		1		1.80.7	07	17
	1.82.714	02	4		1.80.7	08	17
5185054	1.29.6		17		1.81.9	02	2
	1.29.6/01	01A	12		1.81.9	03	14
	1.29.6/02		17		1.81.9/06		5
	1.29.6/04	01A	12		1.82.1		9

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	1.82.1/02	01	19		1.82.7/35	01	16
	1.82.1/02	02	3	5185512	1.82.7/14	02	5
	1.82.1/03	01	10		1.21.2	01	6
	1.82.1/03	02	10		1.21.2/01	01	6
	1.82.1/04	01	10		1.29.6		9
	1.82.1/04	02	10		1.29.6/02		9
	1.82.1/05		19		1.29.6/03	01	8
	1.82.1/06	02	14		1.29.7/06	02	16
	1.82.1/07	01	3		1.29.7/08	02	16
	1.82.1/07	01A	3		1.29.7/09	02	16
	1.82.1/08	01	5		1.29.7/13	01	16
	1.82.1/08	01A	5		1.29.7/14		16
5185511	1.82.1/09	01	9		1.29.7/15	01	16
	1.82.1/11	01	10	5185513	1.42.0	03	3
	1.82.1/11	02	10		1.42.0	03A	3
	1.82.1/12		19		1.42.0/01	01	3
	1.21.2	02	16		1.42.0/01	01A	3
	1.21.2/01	02	16		1.42.0/01	01B	3
	1.27.4		12		1.42.0/02	01	3
	1.29.6		16		1.42.0/05	01	3
	1.29.6/01	01	3		1.42.0/05	01A	3
	1.29.6/01	01A	5		1.42.0/06		2
	1.29.6/02		16		1.42.0/07	01	3
	1.29.6/03	02	9		1.75.0/10		4
	1.29.6/04	01	3	5185513	1.80.7	05	16
5185511	1.29.6/04	01A	5		1.80.7	05A	16
	1.29.6/05		3		1.80.7/01	02	16
	1.29.7	02	3		1.80.7/01	02A	16
	1.29.7/01	02	3		1.80.7/02	02	16
	1.29.7/02	02	3		1.80.7/02	02A	16
	1.29.7/03	02	3		1.81.9/01	02	4
	1.29.7/04	02	3		1.81.9/02	02	16
	1.29.7/05	02	3		1.81.9/02	02A	4
	1.29.7/06	02	3		1.81.9/03	03	3
	1.29.7/06	02A	4		1.81.9/03	05	4
	1.29.7/08	02	3		1.81.9/04	03	3
	1.29.7/09	02	3		1.81.9/04	05	4
5185511	1.29.7/11		3		1.81.9/05	03	6
	1.29.7/12		3		1.81.9/05	04	9
	1.29.7/13	01	3		1.81.9/05	05	7
	1.29.7/13	01A	4		1.81.9/05	06	2
	1.29.7/14		3		1.81.9/05	07	4
	1.29.7/15	01	22		1.81.9/07	02	16
	1.29.7/15	01	4		1.81.9/07	03	4
	1.29.7/15	01A	4		1.81.9/08	02	4
	1.32.8/02	02	21		1.81.9/08	03	4
	1.32.8/03	02	21		1.81.9/09	03	17
	1.32.8/04	02	16		1.82.1/06	01	3
	1.68.5/02		5		1.82.1/09	02	2
5185511	1.80.7	05	13		1.82.7/21		21
	1.80.7	05A	13	5185513	1.82.7/22	01A	18
	1.80.7	06	29		1.82.7/24		16
	1.80.7	07	9		1.82.7/25	01A	15
	1.80.7	08	11		1.82.7/29	01	21
	1.80.7	09	3		1.82.7/29	01A	21
	1.80.7/03		24		1.82.7/32		21
	1.80.7/04		24		1.82.7/33	01A	18
	1.81.9	03	11		1.82.7/34		16
	1.81.9/03	03	7		1.82.7/35	01A	15
	1.81.9/03	04	3		1.95.5/03	03	18
	1.81.9/04	03	7		1.21.2	02	14
	1.81.9/04	04	3		1.21.2/01	02	14
5185511	1.81.9/05	03	3		1.32.8/02	02	17
	1.81.9/09	03	10		1.32.8/03	02	17
	1.81.9/09	03	3	5185513	1.82.1		13
	1.81.9/10		6		1.82.1/01	01	22
	1.81.9/11		6		1.82.1/01	01	3
	1.82.1/01	01	7		1.82.1/02	01	23
	1.82.1/02	01	3		1.82.1/02	02	7
	1.82.1/05		3		1.82.1/03	02	14
	1.82.1/12		3		1.82.1/04	02	14
	1.82.7/22	01	16		1.82.1/05		23
	1.82.7/23		9		1.82.1/11	02	14
	1.82.7/24		24		1.82.1/12		23
	1.82.7/25	01	16		1.82.7/ A		30
	1.82.7/29	02	16		1.82.7/21		18
5185511	1.82.7/33	01	16		1.82.7/22	01	18

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	1.82.7/25	01	18		1.82.1/11	02	8
	1.82.7/29	01	18		1.82.1/12		17
	1.82.7/29	02	18	5190329	1.40.4/06	01	10
	1.82.7/31		18		1.40.5/06	01	10
	1.82.7/32		18	5190333			37
	1.82.7/33	01	18	5190527	1.40.5/14	01	5
	1.82.7/34		18		1.40.11/14	01	5
	1.82.7/35	01	18	5190528	1.40.5/14	01	11
5185521	1.29.6		7		1.40.7/14	01	9
	1.29.6/02		7		1.40.9/14	01	9
	1.29.6/03	01	9		1.40.11/14	01	11
5185524	1.75.0/10		3	5190750	1.82.713/ A		2
	1.81.9/01	02	2	5190768	1.82.7/01E		2
	1.81.9/02	02	9		1.82.7/07C		2
	1.81.9/02	02A	2		1.82.7/07D		2
	1.81.9/03	03	4	5190769	1.82.7/02A		3
	1.81.9/03	05	3	5190901	1.40.0/12A		5
	1.81.9/04	03	4	5190903	1.40.0/12A		4
	1.81.9/04	05	3	5190904	1.40.0/12A		2
	1.81.9/05	07	3	5190907	1.40.0/12A		3
	1.81.9/07	02	9	5190955	1.89.6/01	02	2
	1.81.9/07	03	2		1.89.6/02		2
	1.81.9/08	02	2		1.89.6/03		2
	1.81.9/08	03	9		1.89.6/04		3
5185562	1.42.0/06		4		1.89.6/05		2
5185747	1.21.0	02	17		1.89.6/06		2
	1.21.0/01	02	17		1.89.6/08		10
	1.21.0/02	03	17		1.89.6/09		3
5186176	1.95.5/03	03	4	5190967	1.82.6/02		4
5186261	1.82.5	02	22		1.82.6/04		4
	1.82.5/01	02	22		1.82.6/05		4
5186405	1.82.0	01	10	5191004	1.82.6/01		5
5186406	1.82.0	01	7		1.82.6/02		6
5186628	1.21.0	03	5		1.82.6/03	01	5
	1.21.0/01	03	5		1.82.6/04		6
	1.21.0/02	04	5		1.82.6/05		6
5186775	1.81.9	04	13	5191006	1.82.6/01		5
5186964	1.32.9	01	4		1.82.6/02		6
5188439	1.40.5/12	02	3		1.82.6/03	01	5
5188440	1.40.5/12	02	2		1.82.6/04		6
5188442	1.82.1/02	02	5		1.82.6/05		6
	1.82.1/07	01	5	5191007	1.82.6/02		6
	1.82.1/07	01A	5		1.82.6/03	01	5
5188443	1.40.4/12	02	11	5191009	1.82.6/02		6
	1.40.5/12	02	11		1.82.6/03	01	5
	1.40.8/12	02	11	5191304	1.80.7	01	13
	1.40.9/12	02	11	5191305	1.80.7	01	12
5188503	1.40.4/12	02	6	5191449	1.89.6	02	4
	1.40.5/12	02	6		1.89.6/01	02	7
	1.40.8/12	02	6		1.89.6/02		9
	1.40.9/12	02	6		1.89.6/03		9
5188504	1.40.4/12	02	5		1.89.6/04		7
	1.40.5/12	02	5		1.89.6/05		7
	1.40.8/12	02	5		1.89.6/06		7
	1.40.9/12	02	5		1.89.6/08		4
5188609	1.21.1	02	8		1.89.6/09		7
	1.21.1/02		8	5191492	1.48.1	02	3
5188863	1.82.8	02	5		1.48.1/01		3
	1.82.8/05		5		1.48.1/02		7
	1.82.8/06		4	5191494	1.65.3	01	4
5188925	1.89.9		1		1.65.3	02	4
	1.89.9/01		1		1.65.3/01		4
	1.89.9/02		1		1.65.3/02		4
5188968	1.82.8	02	10		1.65.3/03		4
	1.82.8/05		10	5191495	1.65.3	01	1
	1.82.8/06		10	5191497	1.65.3	01	1
5189331	1.81.9	04	11		1.65.3	02	1
	1.81.9/ C		1		1.65.3/01		1
5189337	1.81.9/ C		2	5191498	1.65.3	01	6
5189339	1.81.9/ C		4		1.65.3	02	6
5189340	1.81.9/ C		3		1.65.3/01		6
5189973	1.29.6/01	01	21		1.65.3/02		6
	1.29.6/04	01	21		1.65.3/03		6
	1.29.6/05		21	5191547	1.40.0/10A		2
	1.82.1/02	01	17		1.40.0/10B		2
	1.82.1/03	02	8		1.40.1/10A		2
	1.82.1/04	02	8		1.40.2/10A		2

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5191547	1.40. 3/10A		2	5191770	1.40. 4/10	01	15
	1.40. 5/10A	01	2		1.40. 4/10	01A	15
	1.40. 5/10A	01A	2		1.40. 4/10	01B	15
	1.40. 5/10B		2		1.40. 5/10	01A	15
	1.40.10/10A		2		1.40. 5/10	01B	15
	1.40.11/10A		2		1.40.10/10	01	15
	1.40.11/10B		2		1.40.10/10	01A	15
5191548	1.40. 0/10A		4	5191771	1.40. 5/14	01	12
	1.40. 0/10B		4		1.40.11/14	01	12
	1.40. 1/10A		4	5191775	1.82.7/ F		5
	1.40. 2/10A		4		1.82.7/01B		18
	1.40. 3/10A		4		1.82.7/03B		5
	1.40. 5/10A	01	4		1.82.7/06B		18
	1.40. 5/10A	01A	4		1.82.7/07B		20
	1.40. 5/10B		4		1.82.7/16B		5
	1.40.10/10A		4	5191782	1.82.7/01B		4
	1.40.11/10A		4	5191783	1.82.7/ F		6
	1.40.11/10B		4		1.82.7/01B		3
5191549	1.40. 0/10A		6		1.82.7/03B		6
	1.40. 1/10A		6		1.82.7/06B		3
	1.40. 2/10A		6		1.82.7/07B		12
	1.40.10/10A		6		1.82.7/16B		6
	1.40.11/10A		6	5191784	1.82.7/01B		2
5191584	1.40. 5/10A	01	6		1.82.7/06B		2
	1.40. 5/10A	01A	6	5191840	1.32.9	01	14
5191603	1.89.6/04		1	5191844	1.32.9	01	13
5191604	1.89.6/04		5	5191878	1.32.0		3
5191650	1.82.0	01	2		1.32.0/01		3
5191699	1.82.0	02	6		1.32.0/02		3
	1.82.0/01		6	5191880	1.32.0		3
5191704	1.82.7/02	02	16		1.32.0/01		3
	1.82.7/03	02	16		1.32.0/02		3
	1.82.7/06A		11	5191881	1.32.0		3
	1.82.7/08A		12		1.32.0/01		3
	1.82.7/09A		6		1.32.0/02		3
	1.82.7/10A		13	5191882	1.32.0/01		1
	1.82.7/11A		14		1.32.0/02		1
	1.82.7/13A		13	5191887	1.32.4		3
	1.82.7/14A		6	5191908	1.32.4		5
	1.82.7/16A		12		1.32.4/01		5
	1.82.7/17A		6		1.32.4/02		5
	1.82.7/17B		6		1.32.4/03		5
	1.82.7/18A		6		1.32.4/04		5
	1.82.7/18B		6	5191913	1.32.4/02		3
	1.82.7/28A		12		1.32.4/04		3
5191705	1.82.7/01A		3	5191914	1.32.4/01		11
	1.82.7/02	02	17		1.32.4/02		11
	1.82.7/03	02	17		1.32.4/03		11
	1.82.7/06A		12		1.32.4/04		11
	1.82.7/08A		13	5191915	1.32.4/01		7
	1.82.7/10A		14		1.32.4/02		7
	1.82.7/11A		15		1.32.4/03		7
	1.82.7/13A		15		1.32.4/04		7
	1.82.7/16A		13	5191916	1.32.4/01		12
	1.82.7/17A		14		1.32.4/02		12
	1.82.7/17B		14		1.32.4/03		12
	1.82.7/18A		14		1.32.4/04		12
	1.82.7/18B		14	5191922	1.32.6		3
	1.82.7/28A		13	5191923	1.32.6		4
5191716	1.82.7/ E		12	5191924	1.32.6/01		4
	1.82.7/01D		8		1.32.6/02		4
	1.82.7/02A		12	5191925	1.32.6/01		5
5191720	1.82.7/01B		21		1.32.6/02		5
	1.82.7/03B		2	5191926	1.32.6/01		1
	1.82.7/06B		21		1.32.6/02		1
	1.82.7/07B		10	5191927	1.32.5		21
	1.82.7/16B		2		1.32.5/01		21
5191756	1.80.7/01	02	23		1.32.6/01		6
	1.80.7/02	02	23		1.32.6/02		6
5191770	1.40. 0/10	01	15	5191950	1.81.9	04	7
	1.40. 0/10	01A	15	5191951	1.96.2		19
	1.40. 1/10	01	15	5192007	1.81.9	01	14
	1.40. 1/10	01A	15	5192041	1.32.1	02	2
	1.40. 2/10	01	15		1.32.1/01	02	2
	1.40. 2/10	01A	15		1.32.1/02	02	2
	1.40. 3/10	01	15	5192043	1.32.1	02	4
	1.40. 3/10	01A	15		1.32.1/01	02	4
	1.40. 3/10	01B	15		1.32.1/02	02	4

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5192062	1.89.6/01	01	1	5192374	1.40.11/14	03	5
	1.89.6/07		1		1.40.11/14	03A	3
5192064	1.89.6	01	1		1.80.5/ B		23
5192069	1.82.713	01	1		1.80.7	03	16
	1.82.713/ A		1		1.80.7	04	16
	1.82.714	01	1		1.80.7	06	16
5192158	1.80.1	02	9		1.80.7	07	16
	1.80.1/01	02	9		1.80.7	08	16
	1.80.1/03	02	9		1.81.9/06		3
5192160	1.80.1	02	12	5192390	1.65.3	01	3
5192164	1.80.1/01	03	1		1.65.3	02	3
	1.80.1/03	03	1		1.65.3/01		3
5192165	1.80.1/02	03	2		1.65.3/02		3
5192170	1.80.1	02	14		1.65.3/03		3
	1.80.1/01	02	14	5192401	1.80.1	02	13
	1.80.1/03	02	14		1.80.1/01	02	13
5192184	1.82.7/02A		1		1.80.1/03	02	13
5192186	1.82.7/01	02	11	5192475	1.40.2/07	01	12
	1.82.7/01D		1		1.40.3/07	01	12
	1.82.7/07A		11		1.40.4/07	01	12
	1.82.7/09A		11		1.40.5/07	01	12
	1.82.7/12A		11		1.40.6/07	01	12
5192188	1.82.7/01	02	4		1.40.7/07	01	12
	1.82.7/01A		1		1.40.8/07	01	12
	1.82.7/02	02	4		1.40.9/07	01	12
	1.82.7/06A		4	5192486	1.40.2/07	01	15
	1.82.7/07A		4		1.40.3/07	01	15
	1.82.7/08A		4		1.40.4/07	01	15
	1.82.7/09A		4		1.40.5/07	01	15
	1.82.7/10A		4	5192487	1.40.2/07	01	2
	1.82.7/11A		4		1.40.3/07	01	2
	1.82.7/12A		4		1.40.4/07	01	2
	1.82.7/13A		4		1.40.5/07	01	2
	1.82.7/14A		4	5192489	1.40.2/07	01	5
	1.82.7/28A		4		1.40.3/07	01	5
5192211	1.80.1/04	01	9		1.40.4/07	01	5
5192227	1.80.1/01	02	12		1.40.5/07	01	5
	1.80.1/03	02	12		1.40.6/07	01	5
5192233	1.80.1/01	03	2		1.40.7/07	01	5
	1.80.1/03	03	2		1.40.8/07	01	5
5192242	1.80.1/01	03	4		1.40.9/07	01	5
	1.80.1/03	03	4	5192492	1.40.2/07	01	7
5192246	1.80.1/01	03	21		1.40.3/07	01	7
	1.80.1/03	03	21		1.40.4/07	01	7
5192254	1.80.1/04	02	7		1.40.5/07	01	7
5192262	1.80.1	01	18		1.40.6/07	01	7
	1.80.1/01	01	23		1.40.7/07	01	7
	1.80.1/02	01	23		1.40.8/07	01	7
	1.80.1/03	01	23		1.40.9/07	01	7
5192286	1.81.9/05	05	2	5192501	1.40.2/07	02	3
	1.82.1/06	01	8		1.40.3/07	02	3
5192291	1.29.7/06	02	15		1.40.4/07	02	3
	1.29.7/08	02	15		1.40.5/07	02	3
	1.29.7/09	02	15		1.40.6/07	02	8
	1.29.7/13	01	15		1.40.7/07	02	8
	1.29.7/14		15		1.40.8/07	02	3
	1.29.7/15	01	15		1.40.9/07	02	3
	1.42.0	03	15	5192512	1.80.1/04	02	8
	1.42.0	03A	15	5192536	1.80.1/04	03	1
	1.80.7	05	15	5192537	1.80.7	01	20
	1.80.7	05A	15	5192568	1.40.2/07	01	12
	1.80.7/01	02	15		1.40.3/07	01	12
	1.80.7/01	02A	15		1.40.4/07	01	12
	1.80.7/02	02	15		1.40.5/07	01	12
	1.80.7/02	02A	15		1.40.6/07	01	12
	1.81.9/05	05	9		1.40.7/07	01	12
	1.82.1/03	01	16		1.40.8/07	01	12
	1.82.1/04	01	16		1.40.9/07	01	12
	1.82.1/06	02	7	5192569	1.40.2/07	01	12
5192305	1.32.3	01	18		1.40.3/07	01	12
	1.32.3/01	01	18		1.40.4/07	01	12
	1.32.9	01	16		1.40.5/07	01	12
5192374	1.40.5/14	03	5		1.40.6/07	01	12
	1.40.5/14	03A	3		1.40.7/07	01	12
	1.40.7/14	03	5		1.40.8/07	01	12
	1.40.7/14	03A	3		1.40.9/07	01	12
	1.40.9/14	03	5	5192570	1.40.2/07	01	12
	1.40.9/14	03A	3		1.40.3/07	01	12

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	1.40. 5/07	01	12		1.21.0/01	02	11
	1.40. 6/07	01	12	5193177	1.82.7/01	01	5
	1.40. 7/07	01	12		1.82.7/02	01	5
	1.40. 8/07	01	12		1.82.7/06		5
	1.40. 9/07	01	12		1.82.7/07		5
5192571	1.40. 2/07	01	12		1.82.7/08		5
	1.40. 3/07	01	12		1.82.7/09		5
	1.40. 4/07	01	12		1.82.7/10		5
	1.40. 5/07	01	12		1.82.7/11		5
	1.40. 6/07	01	12		1.82.7/12		5
	1.40. 7/07	01	12		1.82.7/13		5
	1.40. 8/07	01	12		1.82.7/14		5
	1.40. 9/07	01	12		1.82.7/15	01	5
5192572	1.40. 2/07	01	12		1.82.7/28		5
	1.40. 3/07	01	12	5193227	1.33.3/01		8
	1.40. 4/07	01	12		1.33.3/02		8
	1.40. 5/07	01	12	5193452	1.40. 2/07	01	4
	1.40. 6/07	01	12		1.40. 3/07	01	4
	1.40. 7/07	01	12		1.40. 4/07	01	4
	1.40. 8/07	01	12		1.40. 5/07	01	4
	1.40. 9/07	01	12		1.40. 6/07	01	4
5192573	1.40. 2/07	01	12		1.40. 7/07	01	4
	1.40. 3/07	01	12		1.40. 8/07	01	4
	1.40. 4/07	01	12		1.40. 9/07	01	4
	1.40. 5/07	01	12	5193851	1.33.1	02	16
	1.40. 6/07	01	12	5193853	1.33.1	02	12
	1.40. 7/07	01	12	5193854	1.33.1	02	12
	1.40. 8/07	01	12	5193855	1.33.1	02	13
	1.40. 9/07	01	12	5193856	1.21.0	03	1
5192574	1.40. 2/07	01	12		1.21.0/01	03	1
	1.40. 3/07	01	12		1.21.0/02	04	1
	1.40. 4/07	01	12	5193858	1.33.1	02	13
	1.40. 5/07	01	12	5193859	1.33.3/01		11
	1.40. 6/07	01	12		1.33.3/02		11
	1.40. 7/07	01	12	5193860	1.33.3/01		13
	1.40. 8/07	01	12		1.33.3/02		13
	1.40. 9/07	01	12	5193862	1.33.1	02	19
5192575	1.40. 2/07	01	12	5193911	1.82.5	03	9
	1.40. 3/07	01	12		1.82.5/01	03	9
	1.40. 4/07	01	12	5193952	1.80.1	01	20
	1.40. 5/07	01	12		1.80.1/01	01	25
	1.40. 6/07	01	12		1.80.1/03	01	25
	1.40. 7/07	01	12	5193955	1.80.1	01	17
	1.40. 8/07	01	12	5193966	1.33.1	02	21
	1.40. 9/07	01	12		1.33.3		1
5192657	1.32.8	02	5	5194065	1.29.6/01	01	20
	1.32.8/01	02	5		1.29.6/04	01	20
	1.32.8/02	03	10		1.29.6/05		20
	1.32.8/03	03	10		1.29.7	02	1
5192659	1.32.8/01	02	2		1.29.7/01	02	1
5192675	1.80.1/04	03	10		1.29.7/02	02	1
5192915	1.32.8	01	13		1.29.7/03	02	1
	1.32.8/01	01	13		1.29.7/04	02	1
5192920	1.32.8	02	9		1.29.7/05	02	1
	1.32.8/01	02	9		1.29.7/06	02	14
5192921	1.32.8	02	12		1.29.7/06	02	4
	1.32.8/01	02	12		1.29.7/06	02A	2
	1.32.8/02	02	5		1.29.7/08	02	14
	1.32.8/03	02	5		1.29.7/08	02	4
5192922	1.32.8	02	14		1.29.7/09	02	14
	1.32.8/01	02	14		1.29.7/09	02	4
	1.32.8/02	02	2		1.29.7/11		1
	1.32.8/03	02	2		1.29.7/12		1
5193076	1.80.1/02	03	8		1.29.7/13	01	14
5193077	1.80.1/02	03	12		1.29.7/13	01	4
5193099	1.80.1	01	25		1.29.7/13	01A	2
	1.80.1/01	03	23		1.29.7/14		14
	1.80.1/01	03A	22		1.29.7/14		4
	1.80.1/03	03	23		1.29.7/15	01	14
	1.80.1/03	03A	22		1.29.7/15	01	2
5193100	1.80.1	01	26		1.29.7/15	01A	2
	1.80.1/01	03	22		1.82.7/14	02	12
	1.80.1/01	03A	21	5194076	1.82.1		8
	1.80.1/03	03	22		1.82.1/01	02	4
	1.80.1/03	03A	21		1.82.1/03	01	12
5193109	1.21.0	03	9		1.82.1/04	01	12
	1.21.0/01	03	9		1.82.1/06	02	13

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	1.82.1/08	01A	4	5195034	1.32.1	01	4
	1.82.1/09	01	8		1.32.1/01	01	4
	1.82.1/11	01	3		1.32.1/03		4
5194079	1.29.7	02	13		1.32.1/04		4
	1.29.7/01	02	13	5195043	1.29.6/01	01	1
	1.81.9/03	04	7		1.29.6/01	01A	2
	1.81.9/04	04	7		1.29.6/03	02	11
	1.81.9/09	03	9		1.29.6/04	01	1
5194083	1.80.7	06	27		1.29.6/04	01A	2
	1.80.7	07	7		1.29.6/05		1
	1.80.7	09	2	5195167	1.82.7/01B		19
	1.80.7/03		29		1.82.7/07B		19
	1.80.7/04		29	5195168	1.82.7/01	02	3
5194367	1.33.1	01	2		1.82.7/02	02	3
5194523	1.32.3/01	02	8		1.82.7/07A		3
5194527	1.32.3/01	02	9		1.82.7/08A		3
5194528	1.32.3/01	02	11		1.82.7/10A		3
5194534	1.32.3	01	10		1.82.7/28A		3
	1.32.3/01	01	10	5195169	1.82.7/01	02	2
5194535	1.32.3	01	12		1.82.7/02	02	2
	1.32.3/01	01	12		1.82.7/03	02	2
5194536	1.32.3	01	11		1.82.7/06A		2
	1.32.3/01	01	11		1.82.7/07A		2
5194541	1.32.3	01	13		1.82.7/08A		2
	1.32.3/01	01	13		1.82.7/09A		2
5194674	1.82.8	01	15		1.82.7/10A		2
	1.82.8/01		15		1.82.7/11A		2
	1.82.8/02		12		1.82.7/12A		2
	1.82.8/03		15		1.82.7/13A		2
	1.82.8/04		12		1.82.7/14A		2
5194677	1.82.8	01	25		1.82.7/16A		2
	1.82.8/01		24		1.82.7/17A		2
	1.82.8/02		24		1.82.7/17B		2
	1.82.8/03		24		1.82.7/18A		2
	1.82.8/04		24		1.82.7/18B		2
5194728	1.82.1/09	02	6		1.82.7/28A		2
	1.82.7/21		20	5195170	1.82.7/06A		3
	1.82.7/22	01A	17	5195224	1.89.9		4
	1.82.7/24		20	5195226	1.89.9		5
	1.82.7/25	01A	14	5195313	1.80.7/02	01	1
	1.82.7/29	01	20		1.80.7/04		1
	1.82.7/29	01A	20	5195316	1.80.7	03	10
	1.82.7/32		20		1.80.7	06	10
	1.82.7/33	01A	17		1.80.7/01	01	10
	1.82.7/34		20		1.80.7/02	01	10
	1.82.7/35	01A	14		1.80.7/03		10
5194760	1.27.2	01	8		1.80.7/04		10
	1.27.2	02	19	5195317	1.75.0	12	6
5194761	1.27.2	01	20		1.80.7	03	5
	1.27.2	02	6		1.80.7	04	5
5194767	1.27.2	01	5		1.80.7	06	5
5194826	1.27.4		5		1.80.7	07	5
	1.29.0/02	02	6		1.80.7	08	5
	1.75.0	06	4		1.80.7/01	01	5
	1.75.0	07	4		1.80.7/02	01	5
	1.75.0	12	9		1.80.7/03		5
	1.75.0/04		2		1.80.7/04		5
	1.80.5/ B		13	5195379	1.81.9	03	13
	1.80.5/01A		13	5195380	1.81.9	01	7
	1.80.7	09	5		1.81.9	04	8
5195012	1.21.0	01	8	5195402	1.27.2	02	23
	1.21.0/01	01	8	5195591	1.80.7	03	1
5195013	1.25.3		1		1.80.7	06	1
5195014	1.28.1/03		20	5195592	1.80.7	04	1
	1.28.1/04		20		1.80.7	07	1
5195015	1.28.1		20	5195733	1.96.1/01	01	2
	1.28.1/01		20		1.96.1/01	02	2
5195018	1.32.1	01	5	5195745	1.27.2	01	16
	1.32.1/01	01	5	5195746	1.27.2	02	11
	1.32.1/03		5	5195750	1.27.2	02	10
	1.32.1/04		5	5195752	1.48.1	01	2
5195019	1.32.1/03		2	5195791	1.80.7/01	01	1
	1.32.1/04		2		1.80.7/03		1
5195020	1.32.1	01	2	5195796	1.21.0	02	19
	1.32.1/01	01	2		1.21.0/01	02	19
5195021	1.21.0	01	11		1.21.0/02	03	19
5195022	1.27.5		3	5195959	1.27.5/01		17

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5195980	1.32.9	01	19		1.29.7/13	01	1
5195998	1.32.1	02	8		1.29.7/14		1
	1.32.1/01	02	8		1.29.7/15	01	10
	1.32.1/02	02	8	5196648	1.32.8/02	02	11
5196019	1.25.3/02		4		1.32.8/03	02	11
5196055	1.25.3		6	5196661	1.82.7/20		2
5196055C	1.25.3		6		1.82.713	02	5
5196055R	1.25.3				1.82.714	02	18
5196057	1.25.3		9	5196663	1.82.7/20		1
5196057C	1.25.3		9		1.82.713	02	4
5196058	1.25.3		6		1.82.714	02	17
5196058C	1.25.3		6	5196677	1.40.4/07	02A	11
5196058R	1.25.3				1.40.5/07	02A	11
5196060	1.25.3		9	5196680	1.32.1	02	9
5196060C	1.25.3		9		1.32.1/01	02	9
5196061	1.25.3/01		6		1.32.1/02	02	9
5196170	1.82.714	02	7	5196681	1.28.7	04	7
5196175	1.82.714	02	1	5196785	1.32.8/02	01	23
5196244	1.80.5/ B		10		1.32.8/03	01	23
	1.80.5/01A		10		1.32.8/04	01	23
5196249	1.32.1/02	01	13	5196789	1.81.9	01	13
	1.32.1/05		13	5196790	1.81.9	01	8
5196253	1.80.5/ C		13	5196793	1.32.5		30
5196255	1.80.5/ C		18		1.32.5/01		30
5196266	1.80.5/ B		8	5196796	1.32.5		10
	1.80.5/01A		8		1.32.5/01		10
5196267	1.80.5/ B		9	5196843	1.32.5		20
	1.80.5/01A		9		1.32.5/01		20
5196268	1.80.5/ B		6	5196844	1.32.5		25
	1.80.5/01A		6		1.32.5/01		25
5196270	1.80.5/ B		12		1.82.1/02	02	1
5196271	1.80.5/ B		3		1.82.1/07	01	1
	1.80.5/01A		3		1.82.1/07	01A	1
5196275	1.80.5/ B		4	5196873	1.75.0	06	1
	1.80.5/01A		4		1.75.0	07	2
5196279	1.21.0	03	2		1.75.0	09	2
	1.21.0/01	03	2		1.75.0	12	5
	1.21.0/02	04	2		1.75.0	12	8
5196281	1.80.5/ B		7		1.80.5/ B		16
	1.80.5/01A		7		1.80.7	03	13
5196283	1.80.5/ B		11		1.80.7	04	13
	1.80.5/01A		11		1.80.7	06	13
5196284	1.80.5/ B		5		1.80.7	07	13
	1.80.5/01A		5		1.80.7	08	13
5196285	1.81.9/ B		5		1.80.7	09	6
5196287	1.81.9/ B		2		1.80.7/01	01	13
5196292	1.81.9/ B		3		1.80.7/02	01	13
5196305	1.82.1/01	01	15		1.80.7/03		13
5196351	1.33.3		8		1.80.7/04		13
5196421	1.81.9	01	3	5196877	1.29.7/06	02	17
5196427	1.81.9	04	12		1.29.7/08	02	17
5196428	1.81.9	04	10		1.29.7/09	02	17
5196432	1.81.9	04	12		1.29.7/13	01	17
5196433	1.81.9	04	10		1.29.7/14		17
5196438	1.81.9	01	4		1.29.7/15	01	18
5196462	1.38.5		9	5196881	1.29.6/01	01	16
	1.38.5/01		5		1.29.6/01	01A	10
5196472	1.38.5		10		1.29.6/03	01	16
5196481	1.32.8/02	01	16		1.29.6/04	01	16
	1.32.8/03	01	16		1.29.6/04	01A	10
	1.32.8/04	01	16		1.29.6/05		16
5196487	1.80.1	02	5	5196885	1.29.7/06	02	19
	1.80.1/02	02	5		1.29.7/08	02	19
5196502	1.32.8/02	01	15		1.29.7/09	02	19
	1.32.8/03	01	15		1.29.7/13	01	19
	1.32.8/04	01	15		1.29.7/14		19
5196514	1.33.1	01	7		1.29.7/15	01	20
5196528	1.95.5/ A		4	5196905	1.81.9	04	4
5196564	1.32.8/02	01	11	5197021	1.80.7	08	10
	1.32.8/03	01	11	5197047	1.29.7	02	12
	1.32.8/04	01	11		1.29.7/01	02	12
5196581	1.33.3		3	5197048	1.21.0	03	3
5196606	1.95.5/ A		5		1.21.0/01	03	3
5196607	1.95.5/ A		2		1.21.0/02	04	3
5196608	1.95.5/ A		3	5197061	1.80.7	06	24
5196644	1.29.7/06	02	1		1.80.7	07	24
	1.29.7/08	02	1		1.80.7/03		27

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5197153	1.80.7	08	1	5197706	1.32.4		10
5197160	1.80.7	09	1		1.32.4/01		4
5197177	1.29.6/03	01	11		1.32.4/02		15
5197185	1.26.8		4		1.32.4/03		4
5197188	1.26.8		3		1.32.4/04		15
5197193	1.21.3	01	11	5197707	1.32.4		10
	1.21.3/01	01	11		1.32.4/01		4
5197208	1.21.3	01	6		1.32.4/02		15
	1.21.3/01	01	6		1.32.4/03		4
5197215	1.82.1/01	01	9		1.32.4/04		15
	1.82.1/02	01	21	5197708	1.32.4		10
	1.82.1/05		21		1.32.4/01		4
	1.82.1/12		21		1.32.4/02		15
5197225	1.32.5		5		1.32.4/03		4
	1.32.5/01		5		1.32.4/04		15
5197256	1.40.4/06	01	4	5197709	1.32.4		10
	1.40.4/06	01A	4		1.32.4/01		4
	1.40.5/06	01	4		1.32.4/02		15
	1.40.5/06	01A	4		1.32.4/03		4
5197273	1.82.1/01	01	6		1.32.4/04		15
5197329	1.32.5		18	5197710	1.32.4		10
	1.32.5/01		18		1.32.4/01		4
5197355	1.32.5		8		1.32.4/02		15
	1.32.5/01		8		1.32.4/03		4
5197423	1.82.7/20		7		1.32.4/04		15
5197431	1.80.5/ C		5	5197711	1.32.4		10
5197445	1.89.6/03A		7		1.32.4/01		4
5197518	1.28.7	01A	12		1.32.4/02		15
5197537	1.32.4		10		1.32.4/03		4
	1.32.4/01		4		1.32.4/04		15
	1.32.4/02		15	5197712	1.32.4		10
	1.32.4/03		4		1.32.4/01		4
	1.32.4/04		15		1.32.4/02		15
5197545	1.80.1/02	01	25		1.32.4/03		4
5197546	1.80.1/02	01	22		1.32.4/04		15
5197550	1.80.1/02	02	10	5197713	1.32.4		10
5197553	1.80.1/02	02	9		1.32.4/01		4
5197554	1.80.1/02	02	12		1.32.4/02		15
5197555	1.32.8/02	02	14		1.32.4/03		4
	1.32.8/03	02	14		1.32.4/04		15
	1.32.8/04	02	14	5197714	1.32.4		10
5197556	1.80.1/02	03	1		1.32.4/01		4
5197557	1.80.1/02	03	18		1.32.4/02		15
5197558	1.80.1/01	02	16		1.32.4/03		4
	1.80.1/03	02	16		1.32.4/04		15
5197561	1.80.1/01	01	3	5197715	1.32.4		10
	1.80.1/03	01	3		1.32.4/01		4
5197569	1.21.3	01	3		1.32.4/02		15
	1.21.3/01	01	3		1.32.4/03		4
5197608	1.89.6	02	2		1.32.4/04		15
	1.89.6/ A		1	5197716	1.32.4		10
	1.89.6/02		11		1.32.4/01		4
	1.89.6/08		2		1.32.4/02		15
5197610	1.89.6/04		6		1.32.4/03		4
	1.89.6/04B		1		1.32.4/04		15
5197625	1.21.3/01	01	5	5197717	1.32.4		10
5197676	1.21.3	01	4		1.32.4/01		4
	1.21.3/01	01	4		1.32.4/02		15
5197702	1.32.4		10		1.32.4/03		4
	1.32.4/01		4		1.32.4/04		15
	1.32.4/02		15	5197762	1.40.1/10	01	1
	1.32.4/03		4		1.40.1/10A		1
	1.32.4/04		15		1.40.3/10	01A	1
5197703	1.32.4		10		1.40.4/10	01A	1
	1.32.4/01		4		1.40.10/10	01	1
	1.32.4/02		15		1.40.10/10A		1
	1.32.4/03		4		1.40.1/10A		8
	1.32.4/04		15	5197763	1.40.3/10A		5
5197704	1.32.4		10		1.40.5/10A	01A	8
	1.32.4/01		4		1.40.5/10B		5
	1.32.4/02		15		1.40.10/10A		5
	1.32.4/03		4	5197764	1.40.1/10	01	1
	1.32.4/04		15		1.40.1/10A		5
5197705	1.32.4		10		1.40.3/10	01A	1
	1.32.4/01		4		1.40.4/10	01A	1
	1.32.4/02		15		1.40.10/10	01	1
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	1.40. 5/10A	01A	7	5198393	1.32.3	01	19
	1.40. 5/10B		5		1.32.3/01	01	19
	1.40.10/10A		5	5198395	1.32.3	01	17
5197768	1.80.1/01	01	22		1.32.3/01	01	17
	1.80.1/03	01	22	5198398	1.32.3	01	8
5197769	1.82.714	02	8		1.32.3/01	01	8
5197772	1.32.9	01	10	5198403	1.32.3	01	15
5197775	1.40. 2/10	01	1		1.32.3/01	01	15
	1.40. 2/10A		1	5198404	1.81.9	01	9
	1.40. 3/10	01	1	5198407	1.75.0/05		5
	1.40. 4/10	01	1	5198408	1.75.0/05		14
5197776	1.40. 2/10A		5		1.75.0/06		4
	1.40. 5/10A	01	5		1.75.0/07		4
5197777	1.32.9	01	15		1.75.0/09		4
5197790	1.40. 4/07	02A	13	5198413	1.81.9	03	10
	1.40. 5/07	02A	13		1.81.9/03	05	3
5197798	1.40. 0/04		1		1.81.9/04	05	3
	1.40. 1/04		1		1.81.9/10		5
	1.40. 2/04		1		1.81.9/11		5
	1.40. 3/04		1	5198490	1.21.2	01	2
	1.40. 4/04		1		1.21.2/01	01	2
	1.40. 5/04		1	5198541	1.21.3	01	10
	1.40.10/04		1		1.21.3/01	01	10
	1.40.11/04		1	5198545	1.80.7	01	19
5197863	1.75.0/08		4	5198546	1.80.1/04	01	12
	1.81.9/ A		5	5198547	1.80.7	01	9
5197898	1.82.0	02	1	5198578	1.32.8/02	01	25
	1.82.0/01		1		1.32.8/03	01	25
5197921	1.27.4		6		1.32.8/04	01	25
5198013	1.40. 6/12		8	5198594	1.32.4/02		8
	1.40. 7/12		8		1.32.4/04		8
	1.40. 8/12	01	8	5198598	1.32.0		6
	1.40. 9/12	01	8		1.32.0/01		6
5198070	1.89.6/01B		4		1.32.0/02		6
	1.89.6/06B		2	5198605	1.48.1/02		22
5198072	1.89.6/01B		3	5198626	1.32.0		7
5198074	1.89.6/ B		5		1.32.0/01		7
	1.89.6/ C		5		1.32.0/02		7
5198075	1.89.6/ B		2	5198628	1.32.0		5
5198076	1.89.6/ B		3		1.32.0/01		5
5198077	1.89.6/ B		4		1.32.0/02		5
5198078	1.89.6/ A		3	5198665	1.48.0	01	5
	1.89.6/04B		10	5198668	1.32.8/02	01	4
5198079	1.89.6/ A		7		1.32.8/03	01	26
5198080	1.89.6/04B		11		1.32.8/04	01	26
5198082	1.89.6/01A		5	5198672	1.80.7	01	17
5198084	1.89.6/ A		5	5198694	1.32.8/02	03	1
5198121	1.89.6/01A		6		1.32.8/03	03	1
	1.89.6/01D		6		1.32.8/04	03	1
5198124	1.80.1	03	14	5198694C	1.32.8/02	03	1
	1.80.1/01	03	13		1.32.8/03	03	1
	1.80.1/01	03A	13		1.32.8/04	03	1
	1.80.1/02	03	14	5198694R	1.32.8/02	03	1
	1.80.1/03	03	13		1.32.8/03	03	1
	1.80.1/03	03A	13		1.32.8/04	03	1
5198128	1.80.1	03	8	5198710	1.80.1/01	03	18
5198130	1.80.1	03	1		1.80.1/03	03	18
5198146	1.65.5		14	5198711	1.80.1/01	03	17
5198173	1.32.3	01	5		1.80.1/01	03A	17
	1.32.3/01	01	5		1.80.1/03	03	17
5198177	1.32.9	01	9		1.80.1/03	03A	17
5198194	1.32.8/02	01	1	5198725	1.21.3	01	1
	1.32.8/03	01	1		1.21.3/01	01	1
	1.32.8/04	01	1	5198732	1.38.5/01		7
5198197	1.80.1/02	02	3	5198749	1.80.1/02	03	19
5198208	1.33.1	02	4	5198756	1.32.4/02		2
5198214	1.21.0	03	4		1.32.4/04		2
	1.21.0/01	03	4	5198777	1.32.2	01	10
	1.21.0/02	04	4		1.32.2/01	01	10
5198233	1.40. 5/10	01A	1	5198800	1.80.1/04	01	13
	1.40. 5/10A	01A	1	5198801	1.32.1	02	6
5198234	1.40. 5/10	01A	1		1.32.1/01	02	6
	1.40. 5/10A	01A	5		1.32.1/02	02	6
5198321	1.89.6/04B		6	5198809	1.80.7/01	02	22
5198334	1.29.0/02	02	11		1.80.7/02	02	22
	1.75.0	07	3	5198864	1.40. 2/07	01	10

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	1.40. 5/07	01	10	594832	1.80.1	03	10
	1.40. 6/07	01	10		1.80.1/01	03	9
	1.40. 7/07	01	10		1.80.1/01	03A	9
	1.40. 8/07	01	10		1.80.1/03	03	9
	1.40. 9/07	01	10		1.80.1/03	03A	9
5198908	1.32.4/01		3	596063	1.89.0	01	15
	1.32.4/03		3		1.89.0	01A	15
5199024	1.32.8/01	01	20		1.89.0/01		15
5199025	1.32.8/01	01	21		1.89.0/04	01A	27
5199054	1.32.1	01	6	626-12035	1.80.5/03	01	13
	1.32.1/01	01	6	6914382	1.94.2/ C		30
	1.32.1/03		6	710019024	D.I.A.		
	1.32.1/04		6	710020024	D.I.A.		
5199099	1.82.7/01B		1	710021024	D.I.A.		
5199101	1.82.7		8	710023024	D.I.A.		
	1.82.7/01	02	12	710024024	D.I.A.		
	1.82.7/02	02	12	710025024	D.I.A.		
	1.82.7/03	02	12	710026024	D.I.A.		
	1.82.7/04		8	710036024	D.I.A.		
	1.82.7/07A		12	710086024	D.I.A.		
5199118	1.32.0		11	710087014	D.I.A.		
5199153	1.21.0/02	01	7	710087024	D.I.A.		
5199159	1.32.4		11	710100014	D.I.A.		
5199220	1.80.1	03	3	710106024	D.I.A.		
5199253	1.89.6	02	13	710155024	D.I.A.		
	1.89.6/01	02	24	710177034	D.I.A.		
5199458	1.89.5/03		1	710178094	D.I.A.		
	1.89.5/07		1	710178104	D.I.A.		
5199541	1.48.1/02		18	710206064	D.I.A.		
5199548	1.48.1/02		14	710245064	D.I.A.		
5199607	1.65.5		4	710324024	D.I.A.		
5199619	1.82.7/03	02	3	710362010	D.I.A.		
	1.82.7/16A		3	710577014	D.I.A.		
5199723	1.28.7	04	6	710686024	D.I.A.		
	1.28.7	05	11	710762034	D.I.A.		
5199724	1.28.7	04	6	710768044	D.I.A.		
	1.28.7	05	11	710802024	D.I.A.		
5199725	1.28.7	04	5	710869064	D.I.A.		
	1.28.7	05	12	710869114	D.I.A.		
5199726	1.28.7	02	5	710919014	D.I.A.		
	1.28.7	02A	5	710919024	D.I.A.		
	1.28.7	03	12	710921014	D.I.A.		
	1.28.7	03A	12	710932024	D.I.A.		
5199727	1.28.7	02	6	710947024	D.I.A.		
	1.28.7	03	11	710960024	D.I.A.		
5199730	1.29.9/02	03	17	710982024	D.I.A.		
5199732	1.29.9/02	03	14	710986024	D.I.A.		
5199735	1.29.9/02	03	2	71314915	1.95.5/ B		6
5199737	1.29.9/02	03	7		1.93.3/ E	05	7
5199788	1.65.5		5		1.93.3/ H	05	14
5199826	1.40. 6/12				1.93.3/ I	05	8
	1.40. 7/12				1.93.3/ L	05	8
	1.40. 8/12	01			1.93.3/ M	05	8
	1.40. 9/12	01		71491415	1.93.3/ E	01	21
5199957	1.32.1/02	01	17		1.93.3/ F	01	14
	1.32.1/05		17		1.93.3/ G	01	14
529068			23		1.93.3/ H	01	14
529070	1.17.2	01	10		1.93.3/ I	01	21
	1.75.3	01	8		1.93.3/ L	01	21
	1.75.3	01A	8		1.93.3/ M	01	21
	1.75.3	01B	8	718018014	D.I.A.		
573148	1.82.6		8	718100014	D.I.A.		
	1.82.6/03	02	8	718106044	D.I.A.		
575094	1.82.4	02	4	718177034	D.I.A.		
	1.82.7/04B	02	9	718178014	D.I.A.		
577567	1.29.7/06	02	23	718203014	D.I.A.		
	1.29.7/06	02A	29	718203024	D.I.A.		
	1.29.7/13	01A	29	718203034	D.I.A.		
	1.29.7/15	01A	30	718203064	D.I.A.		
578668	1.89.6	02	3	718204014	D.I.A.		
	1.89.6/01	02	8	718204044	D.I.A.		
	1.89.6/02		10	718204054	D.I.A.		
	1.89.6/03		10	718247014	D.I.A.		
	1.89.6/04		8	718293014	D.I.A.		
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718362010	D.I.A.				1.40.1/06	03	1
718385094	D.I.A.				1.40.2/06	03	1
718385104	D.I.A.				1.40.3/06	03	1
718485014	D.I.A.				1.40.10/06	03	1
718510024	D.I.A.			80087308	1.29.0	01	6
718511024	D.I.A.				1.29.0/01	01	6
718577024	D.I.A.			80087670	1.87.7/02		12
718601014	D.I.A.			80128825	1.27.3		5
718658014	D.I.A.			80165202	1.82.1/02	01	16
718715020	D.I.A.				1.82.1/03	02	7
718770014	D.I.A.				1.82.1/04	02	7
718772024	D.I.A.				1.82.1/05		16
718775024	D.I.A.				1.82.1/11	02	7
718786010	D.I.A.				1.82.1/12		16
718794014	D.I.A.			80236622	1.80.7	05A	14
718918014	D.I.A.			80272217	1.40.1/08		18
718918024	D.I.A.			80274562	1.94.2/ B		24
719065044	D.I.A.			80300388	1.15.1	01	3
719098024	D.I.A.				1.15.1	02	4
719106044	D.I.A.			80322355	1.94.0	01	21
719138014	D.I.A.				1.94.0	01A	21
719139014	D.I.A.				1.94.0/07		21
719161014	D.I.A.			8093882	0.08.1		4
719259044	D.I.A.				0.08.1/01		4
719340014	D.I.A.			8094740	0.08.2		1
719340024	D.I.A.				0.08.2/01		1
719362010	D.I.A.				0.08.2/03		1
719385094	D.I.A.			8094853	0.08.2/04		1
719385104	D.I.A.			8094960	0.08.1		4
719410024	D.I.A.				0.08.1/01		4
719411074	D.I.A.			8094961	0.08.1		4
719411084	D.I.A.				0.08.1/01		4
719412024	D.I.A.			8097543	0.08.2/02		1
719412064	D.I.A.			8097544	0.08.2/02		1
719570014	D.I.A.			81454228	1.80.7	02	16
719704014	D.I.A.			81595269	1.49.6		4
719704024	D.I.A.			81735236	1.41.0/01	04	11
719704034	D.I.A.			81800705	0.08.3		7
719704044	D.I.A.				0.08.3/01		5
719752024	D.I.A.				0.08.3/02		5
719766044	D.I.A.			81800745	1.27.5		9
719774034	D.I.A.			81801973	1.25.3		3
719786010	D.I.A.				1.25.3/01		3
719786014	D.I.A.			81801990	1.27.5		2
719790014	D.I.A.			81802363	1.41.0	04	7
719793014	D.I.A.			81802870	1.41.0	01	8
719876014	D.I.A.				1.41.0/01	01	8
719916034	D.I.A.			81804674	1.28.1		17
719918014	D.I.A.				1.28.1/01		17
719918024	D.I.A.				1.28.1/03		17
719932014	D.I.A.				1.28.1/04		17
73318051	0.0039		3	81804781	1.28.1		3
73318052	0.0039		4		1.28.1/01		3
73318053	0.0039		5		1.28.1/03		3
73318054	0.0039		6		1.28.1/04		3
73318055	0.0039		7	81804788	1.32.1	01	13
73318056	0.0039		8		1.32.1/01	01	13
73318057	0.0039		9		1.32.1/03		13
73318058	0.0039		10		1.32.1/04		13
73318059	0.0039		11	81804789	1.32.1	01	13
73318060	0.0039		12		1.32.1/01	01	13
73318061	0.0039		13		1.32.1/03		13
73318062	0.0039		14		1.32.1/04		13
73318063	0.0039		15	81804790	1.32.1	01	13
73318064	0.0039		1		1.32.1/01	01	13
73318065	0.0039		2		1.32.1/03		13
75289565	1.82.7/22A		12		1.32.1/04		13
	1.82.7/25A		13	81804978	1.29.0	01	5
75289566	1.82.7/22A		11		1.29.0/01	01	5
	1.82.7/25A		11	81805006	1.25.3		4
75312804	1.82.7/22A		13		1.25.3/01		4
	1.82.7/25A		12	81809283	1.49.6		3
76045724	1.75.3	01	19	81810390	1.90.2		5
	1.75.3	01A	22	81810439	1.87.7		7
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81812242	1.41.0	01	14		1.82.7/33	01	25
	1.41.0/01	01	14		1.82.7/33	01A	21
81812262	1.41.0/01	04	2		1.82.7/35	01	25
81812302	1.41.0/01	04	12		1.82.7/35	01A	21
81812303	1.41.0/01	04	10	81829134	1.94.0	01A	33
81812305	1.41.0/01	04	5		1.94.0/07		29
81812306	1.41.0/01	04	6	81832258	1.28.7	06	4
81812309	1.41.0/01	04	7		1.29.0/02	01	11
81813879	1.96.1	01	11		1.32.2/02		16
	1.96.1/02	01	11		1.33.1	02	20
81813880	1.95.1		13		1.75.0	04	6
81814295	1.49.6		2		1.75.0	05	2
81815888	1.41.0	04	9	81844383	1.82.7/21		13
81815912	1.41.0/01	04	15		1.82.7/23		13
81816580	1.41.0	04	10	81844608	1.40.3/07	02A	12
81819651	1.96.2		7		1.40.4/07	02A	12
	1.96.2/02		7		1.40.5/07	02A	12
	1.96.2/03		7		1.40.10/08		12
	1.96.2/04		7	81844850	1.21.2/01	01	11
	1.96.2/05	01	7		1.80.5	02	19
	1.96.2/05	02	7		1.80.5/01	02	1
	1.96.2/06	01	7		1.80.5/02	03	2
	1.96.2/06	02	7		1.80.5/03	02	1
	1.96.2/06	03	7		1.82.7/21		15
	1.96.2/13		7		1.82.7/22	01	22
81820047	1.26.8		7		1.82.7/22	01A	15
81820110	1.41.0	01	4		1.82.7/24		34
	1.41.0/01	01	4		1.82.7/25	01	22
81820704	1.91.1/03		7		1.82.7/25	01A	18
	1.91.1/04		7		1.82.7/29	02	22
	1.91.1/05		7		1.82.7/31		22
81821253	1.87.7/02		19		1.82.7/33	01	22
81821263	1.29.7	01	7		1.82.7/33	01A	15
	1.29.7/02	01	7		1.82.7/35	01	22
	1.29.7/04	01	7		1.82.7/35	01A	18
	1.29.7/08	01	7	81844851	1.21.2	01	14
	1.29.7/10		7		1.21.2/01	01	14
81821273	1.41.0	03	16		1.40.2/07	02	2
	1.41.0/01	03	9		1.40.3/07	02	2
81821288	1.41.0	02	10		1.40.4/07	02	2
	1.41.0/01	02	10		1.40.4/07	02A	20
81821294	1.74.2		9		1.40.5/07	02	2
81821509	1.89.0/04	01	24		1.40.5/07	02A	20
	1.89.0/04	01A	24		1.40.6/07	02	2
81821827	1.29.6		14		1.40.7/07	02	2
	1.29.6/02		14		1.40.8/07	02	2
	1.29.6/03	01	1		1.40.9/07	02	2
81822387	1.49.6		5		1.42.0	01	2
81822628	1.89.5		16		1.42.0	02	3
	1.89.5/04		16		1.42.0/03		2
	1.89.5/05		16		1.42.0/04		2
81823160	1.41.0	04	1		1.42.0/08		2
81823747	1.41.0	02	12		1.80.5	02	8
	1.41.0	03	15		1.80.5/01	02	8
	1.41.0/01	02	12		1.80.5/02	03	3
	1.41.0/01	03	16		1.80.5/03	02	8
81824225	1.41.0	04	4		1.82.7/24		25
81824352	1.32.1	01	10		1.82.7/34		25
	1.32.1/01	01	10		1.95.5	01	21
	1.32.1/03		10		1.95.5/01	01	12
	1.32.1/04		10		1.95.5/01	01A	12
81824525	1.27.5/01		6		1.95.5/02	01	12
81825117	1.21.2	01	8		1.95.5/02	01A	12
	1.21.2/01	01	8	81845037	1.27.4		8
	1.29.7/01	01	4		1.29.9/02	01	5
	1.29.7/03	01	4		1.32.2	01	6
	1.29.7/05	01	4		1.32.2/01	01	6
	1.29.7/07		4		1.32.2/02		20
81826865	1.93.3/ F	01	21		1.75.0	04	9
	1.93.3/ G	01	21		1.75.0	06	7
	1.93.3/ H	01	21		1.75.0	08	3
81827365	1.29.0/02	01	14	81845038	1.21.0/02	01	6
81827528	1.27.5		19		1.21.2	01	16
	1.82.7/21		16		1.21.2	02	3
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	1.27.3		7	81863061	1.95.3	01	10
	1.29.0/02	02	12		1.95.3	01A	11
	1.29.7/06	01	12		1.95.3/02	01	7
	1.29.7/09	01	12	81863085	1.28.7	01	13
81851140	1.89.3	02	12		1.28.7	01A	13
81851141	1.75.2	02	4	81863092	1.27.5/02		9
	1.92.2	01	16	81863099	1.27.5/02		8
81851143	1.41.0	01	11		1.28.1/02	01	6
	1.41.0/01	01	11		1.28.1/02	02	13
81853129	1.93.0/02	02	8		1.28.1/05		13
	1.93.0/02	02A	8	81863105	1.21.0/02	02	7
	1.94.0/01	03	8		1.21.0/02	02A	7
	1.94.0/02	01	8		1.28.7	01	16
	1.94.0/02	01A	8		1.28.7	01A	16
	1.94.0/03	03	8	81863107	1.28.7	01	2
	1.94.0/05	03	8		1.28.7	01A	2
	1.94.3/01	01	11		1.28.7	06	6
	1.94.3/01	03	12	81863108	1.21.0/02	02	5
	1.94.3/01	04B	7		1.21.0/02	02A	5
	1.94.3/02	01	11		1.28.7	01	7
	1.94.3/02	04B	7		1.28.7	01A	7
	1.94.3/03	01	11	81863141	1.32.1/02	01	4
	1.94.3/04	01	11		1.32.1/05		4
	1.94.3/05	01	11	81863142	1.32.2/02		12
	1.94.3/05	04B	7	81863249	1.21.5/01		2
	1.97.0/ A		20	81863300	1.32.2/02		3
	1.97.0/02A		20	81863329	1.28.7		8
	1.97.0/03A		20		1.28.7	02A	8
81853287	1.92.3/02		25		1.28.7	03	8
	1.92.4		20		1.28.7	03A	8
	1.95.4		4	81863363	1.28.7	05	15
	1.95.4/02		4	81863364	1.28.7	06	16
81858824	1.98.0/02	02	5	81863365	1.32.1/02	01	22
81862738	1.89.6	01	26		1.32.1/05		22
	1.89.6/01	01	13	81863385	1.28.7	05	10
	1.93.0	01A	21	81863424	1.21.0/02	02	2
	1.93.0/01	02	38		1.28.7	01	8
	1.93.0/01	02A	24		1.28.7	06	13
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	1.95.3/01		6	81863436	1.28.1/02	02	10
	1.96.0/01	01	16		1.28.1/05		10
	1.96.1	01	15	81863437	1.29.6/01	01	7
	1.96.1/02	01	15		1.29.6/03	02	18
	1.96.2		4		1.29.6/04	01	7
	1.96.2/03		4		1.29.6/05		7
	1.96.2/05	01	4		1.29.7	02	13
	1.96.2/06	02	4		1.29.7/01	02	13
	1.96.3	01	4		1.29.7/06	02	9
	1.96.3	01A	4		1.29.7/08	02	9
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	1.96.3/01	01A	13		1.29.7/12		9
	1.96.3/02	01	13		1.29.7/13	01	9
	1.96.3/02	01A	13		1.29.7/14		9
	1.97.0	01	6		1.29.7/15	01	7
	1.97.0	02	6		1.29.7/15	01A	27
	1.97.0/01		6		1.82.713	02	2
	1.97.0/02		6		1.82.714	02	20
	1.97.0/03		6	81863515	1.41.0	03	4
	1.97.0/04		6		1.41.0/01	03	15
	1.97.0/05	02	19	81863544	1.21.0/02	02	8
81862745	1.91.4/10		5		1.21.0/02	02A	8
	1.95.4		12	81863561	1.28.1/02	02	17
	1.95.4/02		12		1.28.1/05		17
81862862	0.34.5		13		1.28.7	06	22
81862872	1.82.7		10	81863562	1.28.1/02	02	19
	1.82.7/01	02	13		1.28.1/05		19
	1.82.7/02	02	13	81863564	1.28.1/02	02	15
	1.82.7/03	02	13		1.28.1/05		15
	1.82.7/04		9	81863566	1.27.5/02		2
	1.82.7/07A		13		1.28.1/02	02	7
	1.82.713/ A		4		1.28.1/05		7
81862879	1.82.7		9	81863567	1.28.1/02	02	2
	1.82.7/01	02	15		1.28.1/05		2
	1.82.7/02	02	15	81863568	1.32.1/02	01	20
	1.82.7/03	02	14		1.32.1/05		20
	1.82.7/04		7	81863573	1.28.7	06	7

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81863574	1.32.1/02	01	11	81864341	1.28.7	02	7
	1.32.1/05		11		1.28.7	02A	7
81863620	1.89.3	01	3		1.28.7	03	10
81863669	1.27.5/01		8		1.28.7	03A	10
	1.28.1/02	02	16	81864398	1.28.7	02	9
	1.28.1/05		16		1.28.7	02A	9
81863673	1.32.1/02	01	15		1.28.7	03	7
	1.32.1/05		15		1.28.7	03A	7
81863706	1.27.2	01	17		1.33.3		4
	1.27.5/01		1	81864405	1.32.1	01	1
81863708	1.21.0/02	01	9		1.32.1/01	01	1
81863712	1.25.3/02		2		1.32.1/03		1
81863725	1.32.1/02	01	3		1.32.1/04		1
	1.32.1/05		3	81864411	1.28.1		12
81863735	1.28.1/02	01	1		1.28.1/01		12
81863743	1.28.1/02	02	20		1.28.1/03		12
	1.28.1/05		20		1.28.1/04		12
81863772	1.28.1/05		18	81864412	1.28.1		11
81863773	1.41.0/01	04	1		1.28.1/01		11
81863800	1.41.0/01	02	3		1.28.1/03		11
81863802	1.41.0/01	02	11		1.28.1/04		11
81863803	1.41.0/01	02	8	81864414	1.27.5		17
81863813	1.41.0/01	03	7	81864420	1.27.5		14
81863814	1.41.0/01	03	6	81864433	1.27.5/01		16
81863815	1.41.0/01	03	8	81864459	1.27.5		8
81863917	1.28.7	06	10	81864460	1.28.1		6
81863930	1.28.1		16		1.28.1/01		6
	1.28.1/01		16	81864464	1.28.1		5
	1.28.1/03		16		1.28.1/01		5
	1.28.1/04		16		1.28.1/03		5
81863940	1.32.1/02	01	7		1.28.1/04		5
	1.32.1/05		7	81864533	1.32.1	01	9
81863986	1.28.1/02	02	9		1.32.1/01	01	9
	1.28.1/05		9		1.32.1/03		9
81864002	1.21.0/02	01	10		1.32.1/04		9
	1.32.1/02	01	6	81864543	1.29.0	01	14
	1.32.1/05		6		1.29.0/01	01	14
81864006	1.28.7	06	23		1.32.2	01	17
81864036	1.28.7	06	17		1.32.2/01	01	17
81864058	1.41.0	01	9	81864544	1.32.1	01	11
	1.41.0/01	01	9		1.32.1/01	01	11
81864069	1.27.5		18		1.32.1/03		11
81864078	1.96.1/01	01	9		1.32.1/04		11
	1.96.1/01	02	9	81864555	1.29.0	01	7
81864095	1.41.0	02	3		1.29.0/01	01	7
81864100	1.41.0	02	11	81864605	1.95.0	02	5
81864101	1.41.0	03	6		1.95.2	02	5
	1.41.0/01	02	7	81864658	1.27.5		1
81864102	1.41.0	02	5		1.27.5/01		11
	1.41.0/01	02	5		1.28.1		10
81864106	1.41.0	02	8		1.28.1/01		10
81864114	1.41.0	03	7		1.28.1/03		10
81864115	1.41.0	03	8		1.28.1/04		10
81864129	1.28.7	01	10	81864666	1.27.5		10
81864173	1.28.7	06	18	81864672	1.27.5		5
81864174	1.28.7	01	18	81864687	1.28.1		2
81864180	1.32.2/02		1		1.28.1/01		2
81864186	1.28.7	05	9		1.28.1/03		2
81864187	1.28.7	04	10		1.28.1/04		2
	1.28.7	05	6	81864694	1.28.1/03		7
81864220	1.29.9		18		1.28.1/04		7
	1.29.9/01	02	10	81864700	1.32.1/03		7
	1.29.9/02	01	3		1.32.1/04		7
81864232	1.28.7	02	4	81864702	1.28.1/03		23
81864243	1.27.2	01	2		1.28.1/04		23
81864252	1.28.7	02	3	81864740	1.99.3	01	1
	1.28.7	03	15		1.99.3	02	1
81864253	1.28.1/02	02	3		1.99.3/01		1
	1.28.1/05		3	81864759	1.28.1/03		19
81864285	1.94.0	01	13		1.28.1/04		19
	1.94.0	01A	13	81864761	1.28.1		18
	1.94.0/07		13		1.28.1/01		18
81864297	1.91.0	01	8		1.28.1/03		18
	1.91.0	01A	8		1.28.1/04		18
81864306	1.32.2/02		6	81864773	1.25.3		5
81864307	1.32.2/02		7		1.25.3/01		5
81864333	1.27.5/01		4	81864879	1.28.1		7
	1.28.1/02	01	4		1.28.1/01		7

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	1.28.1/01		23		1.41.0/01	02	1
81864895	1.28.1		22	81869155	1.28.7	06	5
	1.28.1/01		22	81869630	1.93.6		6
81864898	1.28.1		19		1.93.6/01		7
	1.28.1/01		19		1.93.6/02		4
81864900	1.32.1	01	7		1.93.6/03		3
	1.32.1/01	01	7		1.93.6/06		4
81865035	1.28.7	02	13		1.93.6/06		5
	1.28.7	03	3	81869660	1.99.1		1
81865036	1.28.7	04	13	81869714	1.92.2	02	10
	1.28.7	05	3	81869762	1.75.3	01	6
81865132	1.87.0		12		1.75.3	01A	6
	1.92.1		12		1.75.3	01B	6
81865152	1.27.2	01	9		1.75.3/01		15
	1.27.2	02	17		1.75.3/01		5
	1.28.7	05	13		1.75.3/02		15
81865155	1.32.2/02		18		1.75.3/02		5
81865204	1.21.0/02	02	4	81869768	1.32.1/02	01	21
81865223	1.92.3/02		12		1.32.1/05		21
	1.92.4		15	81869801	1.21.0/02	02	3
81865231	1.92.3/02		24		1.28.7	01	9
81865250	1.92.3/02		27		1.28.7	06	12
	1.92.4		22	81869893	1.74.2		11
81865474	1.74.2		10	81869901	1.27.5		7
81865529	1.28.7	04	11	81870039	1.87.1	02	4
	1.28.7	05	5		1.92.5	02	4
81865530	1.28.7	04	8		1.92.5/02	01	13
	1.28.7	05	8	81870094	1.89.3	01	9
81865531	1.28.7	04	9		1.89.3/01	01	4
	1.28.7	05	7	81870144	1.19.1/01	02	7
81865567	1.48.1/02		28	81870229	1.95.2	01	19
81865569	1.95.3/01		7	81870377	1.95.1		3
81865592	1.75.6	02	10	81871263	1.80.7	02	7
	1.95.3/01		5	81871372	1.28.7	01	5
81865683	1.41.0	03	3		1.28.7	01A	5
	1.41.0/01	03	14	81871373	1.28.7	01	6
81866078	1.75.3	01A	16		1.28.7	01A	6
	1.75.3	01B	16	81871374	1.28.7	01	14
81866090	1.95.1		4		1.28.7	01A	14
81866091	1.95.1		2	81871383	1.28.7	06	19
81866092	1.95.1		8	81871392	1.28.7	02	12
81866095	1.95.1		1		1.28.7	03	4
81866141	1.80.7	02	5	81871393	1.28.7	02	10
81866169	1.74.2		4		1.28.7	03	6
81866185	1.28.7	02	14	81871475	1.26.8		8
	1.28.7	03	2		1.40. 5/14	03	11
81866186	1.28.7	04	14		1.40. 5/14	03A	15
	1.28.7	05	2		1.40. 7/14	03	11
81866305	1.32.8/02	03	4		1.40. 7/14	03A	15
	1.32.8/03	03	4		1.40. 9/14	03	11
	1.32.8/04	03	14		1.40. 9/14	03A	15
	1.75.0	10	5		1.40.11/14	03	11
81866330	1.92.6/01	01	14		1.40.11/14	03A	15
81866515	1.21.0/01	01	20		1.81.9/06		15
81866547	1.32.1/02	01	10	81871497	1.95.0	02	3
	1.32.1/05		10	81871702	1.98.0	01	1
81866596	1.28.1/03		22	81871830	1.98.0	01	5
	1.28.1/04		22	81871852	1.26.8		6
81867109	1.28.7	06	11	81871854	1.26.8		5
81867112	1.28.7	04	1	81872032	1.21.0/01	01	21
81867117	1.25.3/02		3		1.27.2	01	6
	1.27.2	02	20		1.28.7	01	11
81867259	1.95.2	01	14		1.28.7	01A	11
81867453	1.28.7	01	4	81872135	1.94.0	01	25
	1.28.7	06	2		1.94.0	01A	25
81867524	1.75.3	01	2		1.94.0	02	3
	1.75.3	01A	2		1.94.0	02A	3
	1.75.3	01B	2		1.94.0/01	02	14
81867639	1.29.0/02	01	12		1.94.0/02	01	1
81868323	1.92.2	02	15		1.94.0/02	01A	1
	1.92.4		4		1.94.0/03	02	14
81868399	0.34.5		12		1.94.0/04	02	14
81868739	1.89.3	01	4		1.94.0/05	02	14
	1.89.3/01	03	5		1.94.0/06	02	14
81868749	1.89.5		8		1.94.0/07		25
	1.89.5/04		8		1.94.1		3
	1.89.5/05		8		1.94.1/01		3

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81872164	1.41.0	01	5	82000094	1.89.0/03	01	9
	1.41.0/01	01	5		1.89.0/03	01A	9
81872166	1.41.0	01	6		1.89.0/04	01	14
	1.41.0/01	01	6		1.89.0/04	01A	14
81872184	1.17.5	01	6		1.89.5/03		4
	1.17.5	01A	6		1.89.5/07		4
81872300	1.89.3	01	10	82000409	1.92.2	02	11
81872309	1.92.3/02		14	82000599	1.21.0	03	19
81872316	1.41.0/01	01	10		1.21.0/01	03	19
81872317	1.41.0	01	10		1.21.0/02	04	19
81872329	1.28.1/02	01	2	82000732	1.91.3	01	3
81872600	1.87.4		7	82000733	1.94.0/01	01	25
	1.92.5/01		17		1.94.0/03	01	23
81872729	1.28.7	02	11		1.94.0/05	01	25
	1.28.7	03	5	82000789	1.94.2/ D		10
81872787	1.28.7	04	3		1.94.2/02B		10
81873273	1.89.3	02	10	82000791	1.94.2/02B		7
81873344	1.95.5/01	01	2	82000792	1.94.2/02B		6
	1.95.5/01	01A	2		1.94.3/03	04	10
	1.95.5/02	01	2		1.94.3/04	04	10
	1.95.5/02	01A	2	82000793	1.94.2/02B		11
	1.95.5/03	01	4		1.94.3/01	03A	9
81874436	1.32.2/02		10		1.94.3/01	04	2
81874592	1.40. 5/14	03	10		1.94.3/01	04A	2
	1.40. 5/14	03A	16		1.94.3/01	04B	6
	1.40. 7/14	03	10		1.94.3/02	03A	9
	1.40. 7/14	03A	16		1.94.3/02	04	2
	1.40. 9/14	03	10		1.94.3/02	04A	2
	1.40. 9/14	03A	16		1.94.3/02	04B	6
	1.40.11/14	03	10		1.94.3/03	04	5
	1.40.11/14	03A	16		1.94.3/04	04	5
	1.81.9/06		16		1.94.3/05	03	16
81875518	1.25.3		2		1.94.3/05	03A	9
	1.25.3/01		2		1.94.3/05	04	2
	1.27.5		11		1.94.3/05	04A	2
81875580	1.92.5/01		20		1.94.3/05	04B	6
81875581	1.93.0	01	8	82000885	1.17.2	01	5
	1.93.0	01A	8	82000919	1.92.3/02		33
	1.93.0/01	02	12	82000974	1.95.1		10
	1.93.0/01	02A	12	82001004	1.92.3/02		16
	1.93.0/02	02	12	82001019	1.68.6	09	8
	1.93.0/02	02A	12	82001020	1.68.6	09	9
	1.95.2/01		7	82001021	1.91.3/04		6
81878933	1.27.5/01		3	82001040	1.40. 5/14	03A	25
81878934	1.27.5/01		13		1.40. 7/14	03A	25
81878947	1.27.5/01		10		1.40. 9/14	03	34
81878948	1.27.2	01	13		1.40. 9/14	03A	25
	1.27.2	02	15		1.40.11/14	03A	25
81878950	1.27.5/01		2		1.42.0	03	19
81878951	1.27.5/01		5		1.42.0	03A	19
81878966	1.32.2/01	01	7		1.42.0/01	01	17
	1.32.3/01	02	14		1.42.0/01	01A	17
	1.75.0	05	10		1.42.0/01	01B	17
	1.75.0	08	4		1.42.0/02	01	5
81878975	1.21.0	01	3		1.42.0/05	01	17
	1.21.0/01	01	3		1.42.0/05	01A	17
81878978	1.21.0/01	01	5		1.42.0/06		15
81878979	1.27.5/01		9		1.42.0/07	01	5
81879022	1.27.2	02	21		1.75.3	01	4
81879030	1.27.2	01	4		1.75.3	01A	4
81879046	1.28.1		15		1.75.3	01B	4
	1.28.1/01		15		1.75.3/01		2
	1.28.1/03		15		1.75.3/02		2
	1.28.1/04		15		1.75.4	02	8
81902618	1.29.9/01	01	7		1.75.4	03	3
	1.29.9/02	03	4		1.75.4/06	02	2
81903721	1.21.0	02	18		1.81.9	03	20
	1.21.0/01	02	18		1.81.9/06		25
	1.21.0/02	03	18		1.91.1	01	23
	1.91.4/11	01	11		1.91.1/07		9
	1.91.4/11	01A	2		1.91.1/10		3
	1.91.4/12	01	11		1.91.4	02	11
	1.91.4/12	01A	11		1.91.4	03	3
82000080	1.83.0	03	9		1.91.4	04	14
82000094	1.89.0	01	9		1.91.4/01	01	3
	1.89.0	01A	9		1.91.4/01	02	9
	1.89.0/01		9		1.91.4/05	01	3
	1.89.0/02		5		1.91.4/05	02	9

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	1.91.4/16	01	3		1.91.4/14		25
82001041	1.21.1/08		23	82003066	1.41.0	01	2
	1.75.4/01	02	12		1.41.0/01	01	2
	1.81.9/03	03	28	82003071	1.89.5/02		5
	1.81.9/04	03	28	82003171	1.91.4	11	10
	1.81.9/09	03	25		1.91.4/14		10
	1.82.7/21		13	82003172	1.91.4	11	9
	1.82.7/22	01	13		1.91.4/14		9
	1.82.7/22	01A	13	82003173	1.91.4	11	11
	1.82.7/24		14		1.91.4/14		11
	1.82.7/25	01	13	82003206	1.68.6	05	9
	1.82.7/25	01A	13	82003283	1.92.1		4
	1.82.7/29	01	13	82003633	1.41.0/01	04	14
	1.82.7/29	01A	13	82003697			30
	1.82.7/29	02	13		1.91.1/02		2
	1.82.7/31		13	82003803	1.41.0	01	12
	1.82.7/32		13		1.41.0/01	01	12
	1.82.7/33	01	13	82004266	1.68.6	06	7
	1.82.7/33	01A	13	82004582	1.17.0		16
	1.82.7/34		14		1.17.0/01		16
	1.82.7/35	01	13		1.17.0/02	01	16
	1.82.7/35	01A	13		1.17.0/02	01A	16
	1.91.4/11	01	4		1.17.0/02	01B	16
	1.91.4/11	01A	15		1.17.0/03		16
	1.91.4/12	01	4		1.17.0/04		16
	1.91.4/12	01A	4		1.17.0/05		16
	1.97.0/ C		10		1.92.5/01		21
	1.97.0/ D		10		1.92.5/02	02	13
82001307	1.27.3		6	82004583	1.17.0		17
82001332	1.96.2/03		22		1.17.0/01		17
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	1.96.2/06	02	22		1.17.0/02	01A	17
82001343	1.27.5/01		7		1.17.0/02	01B	17
82001471	1.95.5	01	15		1.17.0/03		17
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	1.95.5/02	01A	18	82004584	1.29.7	01	5
82001658	1.75.0	13	2		1.29.7/02	01	5
82001778	1.41.0	01	19		1.29.7/04	01	5
	1.41.0/01	01	19		1.29.7/08	01	5
82001815	1.98.0	01	12		1.29.7/10		5
	1.98.0/02	03	1	82004988	1.95.5	02	15
82001857	1.29.0/02	02	8	82005257			51
82001882	1.29.0/02	01	20	82005372	1.80.1	03	13
82001883	1.29.0/02	01	19		1.80.1/01	03	12
82001884	1.29.0/02	01	18		1.80.1/01	03A	12
82001885	1.29.0/02	01	16		1.80.1/02	03	13
82001886	1.29.0/02	01	21		1.80.1/03	03	12
82001887	1.29.0/02	01	24		1.80.1/03	03A	12
82001888	1.29.0/02	01	13	82005454	1.17.0		18
82001890	1.29.0/02	01	3		1.17.0/01		18
82001891	1.29.0/02	01	4		1.17.0/02	01	18
82001893	1.29.0/02	01	5		1.17.0/02	01A	18
82001894	1.29.0/02	01	6		1.17.0/02	01B	18
82002071	1.98.0	01	7		1.17.0/03		18
	1.98.0	04	3		1.17.0/04		18
82002190	1.28.7	04	6		1.17.0/05		18
	1.28.7	05	11	82006115	1.91.1/06		2
82002243	1.28.7	05	14		1.91.1/07		2
82002244	1.28.7	04	4		1.91.1/08		2
82002289	1.96.1	01	8		1.91.1/10		2
	1.96.1/02	01	8		1.91.1/11		2
82002502	1.68.6	04	14	82006252	1.75.0/03		1
	1.68.6	04A	14	82006328	1.68.6	09	4
	1.68.6	04B	14	82006330	1.68.6	09	5
	1.68.6	08	12	82006428	1.95.5	01	8
82002797	1.75.3/01		7	82006450	1.29.0/01	01	19
	1.75.3/02		7	82006451	1.29.0/01	01	20
82002843	1.87.7		5	82006461	1.21.0/01	01	17
	1.87.7/02		5	82006545	1.68.6	04	10
82002862	1.89.3	01	11		1.68.6	04A	10
82002936	1.87.4		10		1.68.6	04B	10
82002957	1.68.6	06	6	82006638	1.89.3	01	16
	1.75.6	03	5	82006694	1.87.7		9

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82006828	1.68.6	07	7	82008822	0.88.0/ A		8
	1.68.6	07A	6	82009120	1.80.7	01	22
	1.68.6	11	9	82009123	1.29.6/01	01	11
82006917	1.89.5		3		1.29.6/01	01A	7
	1.89.5/04		3		1.29.6/03	02	13
	1.89.5/05		3		1.29.6/04	01	11
	1.96.0	01	9		1.29.6/04	01A	7
	1.96.0/01	01	12		1.29.6/05		11
	1.96.1	01	4	82009301	1.27.2	01	7
	1.96.1	03	6	82009429	1.17.0		10
	1.96.1/02	01	4		1.17.0/01		10
	1.96.1/02	03	6		1.17.0/02	01	10
	1.96.2		15		1.17.0/02	01A	10
	1.96.2/02		15		1.17.0/02	01B	10
	1.96.2/03		15		1.17.0/03		10
	1.96.2/04		15		1.17.0/04		10
	1.96.2/05	01	15		1.17.0/05		10
	1.96.2/05	02	15		1.95.5/01	01	5
	1.96.2/06	01	15		1.95.5/01	01A	5
	1.96.2/06	02	15		1.95.5/02	01	5
	1.96.2/06	03	15		1.95.5/02	01A	5
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	1.96.2/13		15	82010790	1.41.0	01	18
	1.96.3	01	2		1.41.0/01	01	18
	1.96.3	01A	2	82010791	1.41.0	01	1
	1.96.3/01	01	2	82010793	1.41.0/01	01	1
	1.96.3/01	01A	2	82010838	1.87.1	01	7
	1.96.3/02	01	2		1.92.5	01	7
	1.96.3/02	01A	2		1.92.5/01		8
	1.96.3/03		2		1.92.5/02	03	2
	1.96.5		2	82010947	1.98.0	01	3
82007240	1.95.1		29	82011127	1.89.0/04	01	12
82007432	1.83.0	02	4		1.89.3/01	01	6
82007504	1.29.9		12	82011199	1.17.2/02		7
	1.29.9/01	01	10	82011329	1.95.0	02	9
	1.29.9/02	03	16		1.95.2	02	9
82007621	1.81.9	03	3	82011382	1.95.0	02	8
82007837	1.96.2		16		1.95.2	02	8
	1.96.2/03		16	82011967	82.00	01	5
	1.96.2/04		6		82.00	02	5
	1.96.2/05	01	16		82.00	03	5
	1.96.2/05	02	6		82.00	04	5
	1.96.2/06	01	17		82.00	05	8
	1.96.2/06	02	16		83.00	01	5
	1.96.2/06	03	6		83.00	02	5
82007847	1.94.3/01	03	8		83.00	03	5
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	1.94.3/01	04	4		83.00	05	7
	1.94.3/01	04A	4		83.00	06	5
	1.94.3/02	03	8	82011968	1.21.5/02		5
	1.94.3/02	03A	6		1.21.5/03		5
	1.94.3/02	04	4	82012137	1.83.0	02	13
	1.94.3/02	04A	4	82012210	1.14.0	01	3
	1.94.3/03	03	8		1.14.0	01A	3
	1.94.3/04	03	8		1.14.0	02	3
	1.94.3/05	03	8		1.14.0	02A	3
	1.94.3/05	03A	6		1.14.0/01	01	3
	1.94.3/05	04	4		1.14.0/01	01A	3
	1.94.3/05	04A	4	82012309	1.91.4	06	2
82007848	1.94.3/01	03	9	82012527	1.96.5		4
	1.94.3/01	03A	3	82012528	1.96.2		17
	1.94.3/02	03	9		1.96.5		3
	1.94.3/02	03A	3	82012533	1.14.0	01	2
	1.94.3/03	03	9		1.14.0	02	2
	1.94.3/04	03	9		1.14.0/01	01	2
	1.94.3/05	03	9	82012540	1.27.5/02		7
	1.94.3/05	03A	3		1.28.1/02	01	5
82007936	1.96.1	03	8	82012555	1.95.5/03	01	10
	1.96.1/02	03	8	82012599	1.21.0	03	18
82008126	1.21.0/01	01	12		1.21.0/01	03	18
82008127	1.21.0/01	01	12		1.21.0/02	04	18
82008128	1.21.0/01	01	12	82012614	1.89.6/01A		11
82008198	1.21.0/01	01	12		1.89.6/01D		11
82008251	1.29.6		21	82012615	1.89.6/ A		11
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82008309	1.89.3	01	14	82012616	1.81.9/ B		6

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	1.14.0	02A	6		1.21.6/01		2
	1.14.0/01	01	4		1.21.6/02		2
	1.14.0/01	01A	6	82014909	1.89.0	01	7
82012726	1.14.0	01	10		1.89.0	01A	7
	1.14.0	01A	10		1.89.0/01		7
	1.14.0	02	10		1.89.0/02		4
	1.14.0	02A	10		1.89.0/03	01	14
	1.14.0/01	01	10		1.89.0/03	01A	13
	1.14.0/01	01A	10	82014913	1.68.6	06	8
82012780	1.89.3/01	03	9		1.68.6	08	24
82012814	1.93.0/01	01	7		1.68.6	08A	14
	1.93.0/01	02	3	82014952	1.91.6		3
	1.93.0/01	02A	3	82015028	1.29.6		6
	1.93.0/02	01	7		1.29.6/02		6
	1.93.0/02	02	3		1.29.6/03	01	5
	1.93.0/02	02A	3		1.75.0	08	1
82012862	1.29.0/02	01	22	82015192	1.29.9/01	01	3
82012869	1.91.4/03		10		1.29.9/02	03	22
82012872			26	82015193	1.29.9/01	01	4
	1.91.4	04	2		1.29.9/02	03	21
	1.91.4/01	02	2	82015207	1.89.0	01	8
	1.91.4/05	02	2		1.89.0	01A	8
82012920	1.14.0	01	11		1.89.0/01		8
	1.14.0	01A	11		1.89.0/02		3
	1.14.0	02	11		1.89.0/03	01	8
	1.14.0	02A	11		1.89.0/03	01A	8
	1.14.0/01	01	11	82015298	1.40. 5/14	03	29
	1.14.0/01	01A	11		1.40. 5/14	03A	24
82012922	1.95.3	01C	15		1.40. 7/14	03	29
	1.95.3/03		15		1.40. 7/14	03A	24
82012962	1.83.0	02	15		1.40. 9/14	03	29
82012988	1.91.1/06		1		1.40. 9/14	03A	24
	1.91.1/07		1		1.40.11/14	03	29
	1.91.1/08		1		1.40.11/14	03A	24
	1.97.0/ A		8		1.81.9/06		24
	1.97.0/02A		8	82015433	1.21.1	01	16
	1.97.0/03A		8		1.21.1/05		11
82013031	1.91.4/06	02	9		1.21.1/06		6
	1.91.4/07	02	10		1.21.1/08		6
	1.91.4/16	01	4		1.21.1/09		20
82013124			22	82015448	1.98.0	01	2
	1.75.4	05	3		1.98.0/02	02	9
	1.91.4	11	4	82015954	1.21.0/01	01	18
	1.91.4/14		4	82016109	1.40. 2/02		31
82013268	1.75.0	14	3		1.40. 3/02	01	31
82013276	1.83.0	02	9		1.40. 4/02	01	31
82013304	1.92.2	02	16		1.40. 5/02	01	31
	1.92.3/02		6		1.40. 7/02	02	4
	1.92.4		5		1.40. 8/02	02	4
82013475	1.14.0	01	12		1.40. 9/02	02	4
	1.14.0	01A	12		1.75.0/02		14
	1.14.0	02	12	82016257	1.75.8		12
	1.14.0	02A	12		1.93.6		8
	1.14.0/01	01	12		1.93.6/01		9
	1.14.0/01	01A	12		1.93.6/02		5
82013692	1.27.5/02		6		1.93.6/03		6
82013785	1.14.0	01	19	82016341	1.68.6	08	6
	1.14.0	01A	19		1.68.6	08A	6
	1.14.0	02	22	82016497	1.21.2	02	1
	1.14.0	02A	22		1.21.2	03	15
	1.14.0/01	01	19		1.21.2/01	02	1
	1.14.0/01	01A	19		1.21.2/01	03	15
82013836	1.90.5		5	82016498	1.82.1/09	02	8
	1.90.5/01		6		1.95.5	01	16
82013956	1.89.4		3		1.95.5/01	01	6
82014120	1.82.5/02		5		1.95.5/01	01A	6
82014329			48		1.95.5/02	01	6
	1.75.0	11	6		1.95.5/02	01A	6
82014369	1.83.0	02	6	82016499	1.95.5	01	19
82014481	1.93.6/04		4		1.95.5/01	01	10
82014483	1.93.6/04		2		1.95.5/01	01A	10
82014551	1.92.1		6		1.95.5/02	01	10
82014655	1.93.0/03		12		1.95.5/02	01A	10
82014658	1.89.3	01	20	82016545	1.40. 5/14	03	28
	1.89.3/01	01	1		1.40. 7/14	03	28
	1.89.3/01	02	27		1.40. 9/14	03	28

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82016610	1.21.2	01	12	82018767	1.21.1/04		12
	1.21.2/01	01	12		1.21.1/10		26
	1.82.7/22	01	23	82018814	1.82.1/02	01	14
	1.82.7/22	01A	16		1.82.1/03	02	5
	1.82.7/25	01	23		1.82.1/04	02	5
	1.82.7/25	01A	19		1.82.1/05		14
	1.82.7/29	02	23		1.82.1/11	02	5
	1.82.7/31		20		1.82.1/12		14
	1.82.7/33	01	23		1.82.7/21		14
	1.82.7/33	01A	16		1.82.7/22	01	24
	1.82.7/35	01	23		1.82.7/22	01A	20
	1.82.7/35	01A	19		1.82.7/24		33
82016624	1.40.5/14	03A	22		1.82.7/25	01	24
	1.40.7/14	03A	22		1.82.7/33	01	24
	1.40.9/14	03	27		1.82.7/33	01A	20
	1.40.9/14	03A	22		1.82.7/35	01	24
	1.40.11/14	03A	22		1.82.7/35	01A	20
	1.81.9/06		22	82018879	1.75.0	04	8
82016695	1.21.3	02	4	82018880	1.75.0	04	7
	1.21.3	03	13		1.75.0	08	2
	1.21.3/01	02	10	82018915	1.40.5/14	03	14
	1.21.3/01	03	13		1.40.7/14	03	14
82016732	1.21.2	02	2		1.40.9/14	03	14
	1.21.2	03	16		1.40.11/14	03	14
	1.21.2/01	02	2		1.68.6	08	15
	1.21.2/01	03	16		1.68.6	08A	15
	1.95.5	01	17	82018969	1.92.6/01	02	11
	1.95.5/01	01	7	82019177	1.91.1/01		17
	1.95.5/01	01A	7		1.91.1/09		17
	1.95.5/02	01	7	82019386	1.81.9/05	05	18
	1.95.5/02	01A	7	82019391	1.81.9/05	05	19
82016760	1.95.5/03	03	7	82019394	1.83.0	03	16
82016839	1.21.2	01	10		1.83.0	03A	16
	1.21.2/01	01	10	82019397	1.68.6	04	5
	1.82.7/22	01	21	82019459	1.19.1	01	9
	1.82.7/22	01A	14		1.19.1	02	8
	1.82.7/25	01	21		1.19.1/01	01	17
	1.82.7/25	01A	17		1.19.1/01	02	16
	1.82.7/29	02	21		1.21.1/06		12
	1.82.7/31		21		1.21.1/07		12
	1.82.7/33	01	21		1.21.1/08		12
	1.82.7/33	01A	14		1.21.1/09		17
	1.82.7/35	01	21		1.21.1/10		17
	1.82.7/35	01A	17	82019588	1.17.2	01	1
82016870	1.21.3	02	6	82019627	1.68.6	07	15
	1.21.3	03	4		1.68.6	07A	15
	1.21.3/01	02	6		1.68.6	11	5
	1.21.3/01	03	4	82019638	1.81.9/02	01	4
82016887	1.68.6	07	21		1.81.9/08	01	4
	1.68.6	11	4		1.82.7/21		23
82016898	1.89.5/03		3		1.82.7/24		15
	1.89.5/07		3		1.82.7/29	01	23
82016939	1.91.1/01		7		1.82.7/31		15
	1.91.1/09		7		1.82.7/32		23
82016943	1.91.1/01		11		1.82.7/34		15
	1.91.1/09		11	82019639	1.21.2	01	9
82016944	1.91.1/01		9		1.21.2/01	01	9
	1.91.1/09		9	82019659	1.95.1		24
82016945	1.91.1/01		8	82019684	1.21.2	01	15
	1.91.1/09		8		1.21.2/01	01	15
82016959	1.97.0/ A		19	82019693	1.21.2	01	13
	1.97.0/02A		19		1.21.2/01	01	13
	1.97.0/03A		19		1.40.2/07	02	1
82017199	1.68.6	07	11		1.40.3/07	02	1
	1.68.6	07A	7		1.40.4/07	02	1
	1.68.6	08	9		1.40.4/07	02A	21
	1.68.6	08A	9		1.40.5/07	02	1
	1.68.6	11	1		1.40.5/07	02A	21
82017203	1.68.6	07	19		1.40.6/07	02	1
	1.68.6	11	3		1.40.7/07	02	1
82017214	1.81.9	04	3		1.40.8/07	02	1
82017221	1.91.3	03	12		1.40.9/07	02	1
82017871	1.91.4/03		3	82019733	1.82.7/22	01	1
82018239	1.89.3	01	12		1.82.7/22	01A	1
82018252	1.89.3	01	2		1.82.7/22A		1
82018390	1.75.8		1		1.82.7/29	02	1
82018421	1.89.5/02		4		1.82.7/31		1

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82019793	1.68.6	07	8		1.28.1/04		8
	1.68.6	07A	8	82020393	1.32.1	01	12
	1.68.6	11	12		1.32.1/01	01	12
82019795	1.68.6	08	1		1.32.1/03		12
	1.68.6	08A	1		1.32.1/04		12
82019796	1.68.6	08A	25	82020394	1.21.3	01	2
82019797	1.68.6	08A	26		1.21.3/01	01	2
82019799	1.68.6	06	11	82020450	1.21.3	03	10
	1.75.0/03		4		1.21.3/01	03	10
82019805	1.96.2/09A		4	82020470	1.74.2		14
	1.96.2/10A		4	82020479	1.68.6	06	4
	1.96.2/11A		4	82020482	1.29.0	02	8
82019811	1.21.2	01	19		1.29.0/01	02	8
	1.21.2/01	01	19		1.32.2	02	3
	1.40.6/07	02	3		1.32.2/01	02	3
	1.40.7/07	02	3	82020635	1.92.6/01	02	8
	1.40.8/07	02	8	82020683	1.75.0	06	6
	1.40.9/07	02	8	82020723	1.14.0	01	22
82019812	1.21.2	01	18		1.14.0	01A	22
	1.21.2/01	01	18		1.14.0	02	19
82019813	1.21.2	01	4		1.14.0	02A	19
	1.21.2/01	01	4		1.14.0/01	01	22
82019817	1.32.1	01	14		1.14.0/01	01A	22
	1.32.1/01	01	14	82020775	1.75.8		5
	1.32.1/03		14	82021035	1.75.0/07		7
	1.32.1/04		14	82021040	1.87.4/01	02	2
82019833	1.68.6	07	12		1.87.4/01	02A	3
	1.68.6	07A	12	82021059	1.87.4/01	02A	13
	1.68.6	11	8	82021060	1.89.0/04	01	22
82019834	1.68.6	07	14		1.89.0/04	01A	22
	1.68.6	07A	14	82021338	1.83.0	03	17
	1.68.6	11	6	82021427	1.19.1/01	01	32
82019835	1.68.6	07	13		1.19.1/01	02	29
	1.68.6	07A	13	82021820	1.29.0/02	01	1
	1.68.6	11	7	82021821	1.29.0/02	01	23
82019896	1.38.5		14	82021850	1.89.3	02	2
	1.38.5/01		9	82021866	1.21.1	01	7
82019905	1.17.2	02	2		1.21.1/01		7
	1.94.2/ B		10		1.21.1/04		5
	1.94.2/ C		10		1.21.1/05		7
	1.94.2/ E		10	82021889	1.93.0/01	01	5
	1.94.2/ F		10		1.93.0/01	02	5
	1.94.2/ H	02	6		1.93.0/01	02A	5
	1.94.2/ I	02	13		1.93.0/02	01	5
	1.94.3	02	5		1.93.0/02	02	5
	1.94.3/01	01	4		1.93.0/02	02A	5
	1.94.3/01	02	5	82022033	1.68.6	06	1
	1.94.3/02	01	4	82022052	1.17.5	01	3
	1.94.3/02	02	5		1.17.5	01A	3
	1.94.3/03	01	4	82022085	1.29.9/01	01	5
	1.94.3/03	02	5	82022099	1.91.1/01		1
	1.94.3/04	01	4		1.91.1/09		1
	1.94.3/04	02	5	82022172	1.21.2	02	23
	1.94.3/05	01	4		1.21.2	04	5
	1.94.3/05	02	5		1.21.2/01	02	23
82019915	1.29.9/01	02	7		1.21.2/01	04	5
82019916	1.29.9		16		1.21.5/01		1
	1.29.9/01	02	2	82022185			7
82019918	1.29.9		7	82022302	82.00	01	7
	1.29.9/01	01	8		82.00	02	7
82019923	1.93.6/05		1		82.00	04	7
82020153	1.21.1/03		2	82022303	83.00	02	7
	1.21.6		6	82022305	82.00	01	3
82020166	1.74.2		13		82.00	02	3
82020168	1.74.2		12		82.00	03	3
82020184	1.89.0/04	01	4		82.00	04	3
82020186	1.89.0/03	01	2		82.00	05	6
	1.89.0/04	01	12		83.00	01	3
	1.89.0/04	01A	12		83.00	02	3
	1.89.3	01	21		83.00	03	3
82020235	1.89.0/03	01	6		83.00	04	3
	1.89.0/03	01A	6		83.00	05	5
	1.89.0/01		16		83.00	06	3
82020237	1.89.0/03	01	1	82022334	1.94.2/ A		14
	1.89.3	01	8		1.94.2/02C		2
82020345	1.28.1		8	82022361	1.94.2	02	21
82020384					1.94.2/01	02	21

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82022361	1.94.2/02	02	21	82023238	1.75.7		4
82022367	1.94.2	02	14		1.91.0/01		5
	1.94.2/01	02	14		1.91.3/02		18
	1.94.2/02	02	14		1.91.4	11	5
82022421	1.95.2	01	8		1.91.4/02	01	2
82022428	1.95.0	01	6		1.91.4/02	01A	2
82022441	1.92.4		10		1.91.4/14		5
82022468	1.92.3/02		18		1.94.2	02	7
82022475	1.92.3/02		28		1.94.2/01	02	7
82022486	1.92.4		12		1.94.2/02	02	7
82022507	1.95.3	01C	8	82023246	1.96.1	01	6
	1.95.3/03		8		1.96.1/02	01	6
82022509	1.95.3	01C	13	82023389	1.17.0		5
	1.95.3/03		13		1.17.0/01		5
82022510	1.96.2/09		7		1.17.0/02	01	5
	1.96.2/10		7		1.17.0/02	01A	5
	1.96.2/11		7		1.17.0/02	01B	5
	1.96.2/12		7		1.17.0/03		5
	1.96.2/14		7		1.17.0/04		5
	1.96.2/15		7		1.17.0/05		5
82022544	1.94.0/04	02	8	82023393	1.21.1	01	6
	1.94.0/06	02	8		1.21.1/04		13
82022561	1.95.3	01C	16		1.21.1/06		13
	1.95.3/03		16		1.21.1/07		13
82022589	1.96.0	02	1		1.21.1/08		13
82022595	1.29.9/01	01	17		1.21.1/09		8
	1.29.9/02	01	7		1.21.1/10		8
	1.75.0	09	4	82023395	1.21.1/01		10
82022744	1.17.2	01	8		1.21.1/06		9
82022751	1.91.1	01	4		1.21.1/07		9
82022753	1.91.1	02	2		1.21.1/08		9
82022755	1.91.1	02	4		1.21.1/09		13
82022761	1.91.1	02	17		1.21.1/10		13
82022763	1.91.1	01	5	82023398	1.21.1	01	9
82022813	1.75.4/01	02	3		1.21.1/01		9
82022823	1.91.1	01	18		1.21.1/06		8
82022830	1.91.3	03	11		1.21.1/07		8
82022831	1.98.3		1		1.21.1/08		8
82022834	1.91.3	01	5		1.21.1/09		15
82022836	1.91.3	01	2		1.21.1/10		15
82022857	1.91.5/02		3	82023410	1.94.0/01	03	1
82022875	1.94.0	02	2		1.94.0/03	03	1
	1.94.0	02A	2		1.94.0/05	03	1
	1.94.0/01	02	15	82023417	1.94.0	01	11
	1.94.0/02	01	2		1.94.0	01A	11
	1.94.0/02	01A	2		1.94.0/01	01	13
	1.94.0/03	02	15		1.94.0/03	01	13
	1.94.0/04	02	15		1.94.0/04	01	13
	1.94.0/05	02	15		1.94.0/05	01	13
	1.94.0/06	02	15		1.94.0/06	01	13
	1.94.1		2		1.94.0/07		11
	1.94.1/01		2	82023460	1.93.0/01	01	3
82022881	1.75.3/01		10		1.93.0/01	02	2
82022908	1.29.9		11		1.93.0/01	02	34
82023114	1.93.3	01	6		1.93.0/01	02A	2
	1.93.3/ C	01	1		1.93.0/01	02A	34
	1.93.3/ C	02	1		1.93.0/02	01	3
	1.93.3/ C	03	1		1.93.0/02	02	29
	1.93.3/ C	04	1		1.93.0/02	02A	29
	1.93.3/ C	05	1	82023482	1.93.0/01	02	31
82023115	1.93.3	01	5		1.93.0/01	02A	31
	1.93.3	02	5	82023534	1.94.2	01	3
	1.93.3/ B	01	10		1.94.2/01	01	3
	1.93.3/ C	01	10		1.94.2/02	01	3
	1.93.3/ D	01	27	82023542	1.94.2/ D		9
	1.93.3/ E	01	23		1.94.2/02B		9
	1.93.3/ F	01	10	82023543	1.94.2/ B		8
	1.93.3/ G	01	10		1.94.2/ C		8
	1.93.3/ H	01	11		1.94.2/ E		8
	1.93.3/ L	01	16		1.94.2/ F		8
82023117	1.93.3	01	1	82023545	1.94.2	02	8
	1.93.3/ A		1		1.94.2/01	02	8
82023238			29		1.94.2/02	02	8
	1.75.3/02		21	82023560	1.94.2/ C		28
	1.75.4	05	5		1.94.2/ F		28
	1.75.4/02		2		1.94.2/02A		28
	1.75.4/04		2		1.94.2/02E		22
	1.75.6	03	4		1.94.3	01	22

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82023564	1.94.2/ B		5	82024392	1.94.3	01	4
	1.94.2/ C		5	82024395	1.94.2/ B		6
	1.94.2/ E		5		1.94.2/ C		6
	1.94.2/ F		5		1.94.2/ E		6
	1.94.2/ H	03	2		1.94.2/ F		6
	1.94.2/ I	03	7		1.94.2/ H	01	9
	1.94.2/02A		5		1.94.2/ I	01	9
	1.94.2/02E		5		1.94.2/02A		6
	1.94.2/02G	03	7		1.94.2/02E		6
	1.94.3	01	5		1.94.2/02G	01	9
82023565	1.94.2/ A		6		1.94.3	01	6
82023568	1.94.3	02	1	82024396	1.94.2/ B		9
	1.94.3/01	02	1		1.94.2/ C		9
	1.94.3/02	02	1		1.94.2/ E		9
	1.94.3/02	03	17		1.94.2/ F		9
	1.94.3/03	02	1		1.94.2/ H	02	12
	1.94.3/04	02	1		1.94.2/ I	02	12
	1.94.3/05	02	1	82024412	1.95.0	02	13
82023578	1.98.3/01	01	2	82024503	1.68.6	04	8
	1.98.3/01	02	10		1.68.6	04A	8
82023624			34		1.68.6	04B	8
82023638	1.32.8	02	7		1.68.6	05	14
	1.32.8/01	02	7	82024718	1.89.6	01	25
	1.32.8/02	02	13		1.89.6/01	01	12
	1.32.8/03	02	13		1.93.0/01	02	30
	1.32.8/04	02	13		1.93.0/01	02A	30
82023648	1.96.0	02	11		1.93.0/02	02	30
82023671	1.89.3	02	2		1.93.0/02	02A	30
82023790	1.40. 5/14	03	27	82024750	1.94.2/ B		21
	1.40. 7/14	03	27		1.94.2/ C		21
	1.40.11/14	03	27		1.94.2/ E		21
82023980	1.68.6	07	17		1.94.2/ F		21
	1.68.6	07A	17		1.94.2/ H	01	8
82023990	1.91.0	01	2		1.94.2/ I	01	8
	1.91.0	01A	2		1.94.2/02A		21
	1.91.0/01		4		1.94.2/02E		21
82024033	1.80.1	02	18		1.94.2/02G	01	8
	1.80.1/01	02	24		1.94.3	01	21
	1.80.1/03	02	24	82024754	1.93.0	01	9
82024034	1.80.1	02	17		1.93.0	01A	9
	1.80.1/01	02	5	82024756	1.94.2	02	16
	1.80.1/03	02	5		1.94.2/01	02	16
82024156	1.68.6	07	20		1.94.2/02	02	16
	1.68.6	07A	20	82024901	1.29.0/02	01	9
	1.68.6	11	2	82024902	1.29.0/02	01	7
82024193	1.95.2	01	5	82024914	1.95.0	01	23
82024194	1.95.2/01		12	82024936	1.90.2		2
82024272	1.21.5/03		6	82024990	1.92.1		6
82024362	1.96.1	03	14	82024991	1.92.1		6
	1.96.1/02	03	14	82024992	1.87.0		9
82024370	1.94.3/04	01	1		1.92.1		6
	1.94.3/05	01	1	82025110	1.93.3	01	3
82024373	1.94.2	03	10		1.93.3	02	3
	1.94.2/01	03	10	82025111	1.93.3	01	3
	1.94.2/02	03	3		1.93.3	02	3
	1.94.2/02	03A	3	82025112	1.99.3	01	10
82024382	1.94.2/ B		16	82025340			15
	1.94.2/ C		16		1.32.8/04	01	4
	1.94.2/ E		16		1.75.0	10	1
	1.94.2/ F		16	82025437	1.94.3/01	01	9
	1.94.2/ H	01	5		1.94.3/02	01	9
	1.94.2/ I	01	11		1.94.3/03	01	8
	1.94.2/02A		16		1.94.3/04	01	8
	1.94.2/02E		16		1.94.3/05	01	8
	1.94.2/02G	01	5	82025531	1.21.1/06		14
	1.94.3	01	16		1.21.1/07		14
82024392	1.94.2/ A		10		1.21.1/08		14
	1.94.2/ B		4	82025543	1.91.1/02		1
	1.94.2/ C		4	82025618	1.98.0	04	4
	1.94.2/ E		4	82025619	1.98.0	04	4
	1.94.2/ F		4	82025694	1.96.0	01	4
	1.94.2/ H	01	2		1.96.0/01	01	4
	1.94.2/ I	01	10	82025705	1.21.2	03	18
	1.94.2/02A		4		1.21.2/01	03	18
	1.94.2/02C		10	82025708	1.21.2/ A		7
	1.94.2/02D		10		1.75.0/01		3
	1.94.2/02E		4	82025709	1.21.2/ A		6
	1.94.2/02G	01	10		1.75.0/01		2

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82025747	1.95.2	01	20	82026244	1.21.1/08		5
82025753	1.95.2	01	4		1.21.1/09		11
82025910	1.94.0	01	11		1.21.1/10		11
	1.94.0	01A	11	82026245	1.21.1	01	8
	1.94.0/01	01	13		1.21.1/01		8
	1.94.0/03	01	13		1.21.1/04		6
	1.94.0/04	01	13		1.21.1/05		8
	1.94.0/05	01	13		1.21.1/06		5
	1.94.0/06	01	13		1.21.1/07		5
	1.94.0/07		11		1.21.1/08		5
82025933	1.89.3	02	1		1.21.1/09		11
	1.89.3/01	02	16		1.21.1/10		11
82025955	1.19.6/01		13	82026246	1.21.1	01	8
82026076	1.95.5	01	12		1.21.1/01		8
	1.96.0/01	01	7		1.21.1/04		6
82026112	1.96.2/08	01	6		1.21.1/05		8
	1.96.2/09		6		1.21.1/06		5
	1.96.2/10		6		1.21.1/07		5
	1.96.2/11		6		1.21.1/08		5
	1.96.2/12		6		1.21.1/09		11
	1.96.2/14		6		1.21.1/10		11
	1.96.2/15		6	82026247	1.21.1	01	8
82026125	1.87.7		6		1.21.1/01		8
	1.87.7/02		6		1.21.1/04		6
82026126	1.87.7/01		11		1.21.1/05		8
	1.87.7/02		17		1.21.1/06		5
82026130	1.93.0	01	4		1.21.1/07		5
	1.93.0	01A	4		1.21.1/08		5
	1.94.2	02	12		1.21.1/09		11
	1.94.2/01	02	12		1.21.1/10		11
	1.94.2/02	02	12	82026248	1.21.1	01	8
82026162	1.96.3	01	3		1.21.1/01		8
	1.96.3/01	01	12		1.21.1/04		6
	1.96.3/02	01	12		1.21.1/05		8
82026196	1.91.6		7		1.21.1/06		5
82026197	1.91.6		7		1.21.1/07		5
82026240	1.21.1	01	8		1.21.1/08		5
	1.21.1/01		8		1.21.1/09		11
	1.21.1/04		6		1.21.1/10		11
	1.21.1/05		8	82026249	1.21.1	01	8
	1.21.1/06		5		1.21.1/01		8
	1.21.1/07		5		1.21.1/04		6
	1.21.1/08		5		1.21.1/05		8
	1.21.1/09		11		1.21.1/06		5
	1.21.1/10		11		1.21.1/07		5
82026241	1.21.1	01	8		1.21.1/08		5
	1.21.1/01		8		1.21.1/09		11
	1.21.1/04		6		1.21.1/10		11
	1.21.1/05		8	82026250	1.21.1	01	8
	1.21.1/06		5		1.21.1/01		8
	1.21.1/07		5		1.21.1/04		6
	1.21.1/08		5		1.21.1/05		8
	1.21.1/09		11		1.21.1/06		5
	1.21.1/10		11		1.21.1/07		5
82026242	1.21.1	01	8		1.21.1/08		5
	1.21.1/01		8		1.21.1/09		11
	1.21.1/04		6		1.21.1/10		11
	1.21.1/05		8	82026251	1.21.1	01	8
	1.21.1/06		5		1.21.1/01		8
	1.21.1/07		5		1.21.1/05		8
	1.21.1/08		5		1.21.1/06		5
	1.21.1/09		11		1.21.1/07		5
	1.21.1/10		11		1.21.1/08		5
82026243	1.21.1	01	8		1.21.1/09		11
	1.21.1/01		8		1.21.1/10		11
	1.21.1/04		6	82026318	1.80.1	02	19
	1.21.1/05		8		1.80.1/01	02	25
	1.21.1/06		5		1.80.1/03	02	25
	1.21.1/07		5		1.83.0	03A	12
	1.21.1/08		5		1.89.0/04	01	11
	1.21.1/09		11		1.89.0/04	01A	11
	1.21.1/10		11		1.95.1		21
82026244	1.21.1	01	8		1.96.2/03		24
	1.21.1/01		8		1.96.2/05	01	24
	1.21.1/04		6		1.96.2/06	02	24
	1.21.1/05		8	82026363	82.00	05	1
	1.21.1/06		5	82026377	82.00	05	1
	1.21.1/07		5	82026384	83.00	05	1

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82026579	1.95.5	01	2	82027528	1.93.0	01A	1
	1.96.3/01	01	9	82027541	1.17.0		3
	1.96.3/01	01A	9		1.17.0/01		3
	1.96.3/02	01	9		1.17.0/02	01	3
	1.96.3/02	01A	9		1.17.0/02	01A	3
82026606	82.00	05	1		1.17.0/02	01B	3
82026609	82.00	05	1		1.17.0/03		3
82026610	82.00	05	1		1.17.0/04		3
82026629	1.96.5		1		1.17.0/05		3
82026724	1.87.0		14	82027561	1.89.3	01	5
82026909	1.89.0/01		3	82027575	1.75.3	01	20
	1.89.0/03	01	4		1.75.3	01A	23
82026931	1.89.0	01	3		1.75.3	01B	23
	1.89.0	01A	3	82027588	1.41.0	01	15
	1.89.0/03	01	4	82027589	1.41.0	01	17
	1.89.0/03	01A	4	82027653	1.75.8		17
	1.89.0/04	01	2	82027697	1.92.1		13
	1.89.0/04	01A	2	82027731	1.75.8		18
82026937	1.89.3	02	9	82027748	1.87.0		3
82026949			50	82027758	1.89.0/04	01	28
	1.95.0	01	21		1.89.0/04	01A	1
	1.95.2/01		5	82027784	1.87.0		3
82027031	1.94.2	03	6	82027832	1.15.1	01	8
	1.94.2	03A	6	82027845	1.15.1	02	8
	1.94.2/01	03	6	82027853	1.15.1/02		1
	1.94.2/02	03	6	82027864	1.15.1/02		1
	1.94.2/02	03A	6	82027885	1.94.2/ D		13
82027032	1.94.2	03	2		1.94.2/02B		13
	1.94.2/01	03	2	82027897	1.94.2/ B		23
	1.94.2/02	03	2		1.94.2/ C		23
	1.94.2/02	03A	2		1.94.2/ E		20
82027033	1.94.2	03	1		1.94.2/ F		23
	1.94.2/01	03	1		1.94.2/ H	03	6
82027034	1.94.2	03	1		1.94.2/ I	03	6
	1.94.2/01	03	1	82027899	1.94.2/ C		18
	1.94.2/02	03	1	82027909	1.93.5	02	4
	1.94.2/02	03A	1	82027913	1.87.4/01	01	1
82027039	1.94.2	02	13		1.87.4/01	01A	1
	1.94.2/01	02	13	82027923	1.14.0	01	16
	1.94.2/02	02	13		1.14.0	01A	16
82027041	1.94.2	02	13		1.14.0	02	16
	1.94.2/01	02	13		1.14.0	02A	16
	1.94.2/02	02	13		1.14.0/01	01	16
82027044	1.94.2/02C		8		1.14.0/01	01A	16
	1.94.2/02D		8	82027964	1.89.3	02	5
82027045	1.94.2/ A		2	82027968	1.89.0/04	01	6
	1.94.2/ G		2	82027971	1.89.0/04	01	1
	1.94.2/02C		11	82027974	1.89.0/04	01	23
	1.94.2/02D		11		1.89.0/04	01A	23
	1.94.2/02F		9	82027992	1.21.1	01	11
82027074	1.95.5	02	9		1.21.1/04		8
	1.95.5/01	02	11		1.21.1/05		9
	1.95.5/02	02	11		1.21.1/06		10
	1.95.5/03	02	11		1.21.1/07		10
82027119	1.98.3		2		1.21.1/08		10
82027175	1.68.6	09	1		1.21.1/09		14
82027176	1.68.6	09	2		1.21.1/10		14
82027258	1.95.2	01	10	82027998	1.92.4		2
82027322	1.94.3/03	04	4	82028017	1.21.5/02		4
	1.94.3/04	04	4	82028018	1.21.5/02		4
82027327	1.17.2/01	01	2	82028019	1.21.5/03		4
	1.17.2/02		2	82028022	1.21.1	01	4
	1.17.2/03		2		1.21.1/01		4
82027348	1.87.4		4		1.21.1/04		3
82027368	1.19.6		11		1.21.1/05		4
	1.19.6/01		11		1.21.1/06		3
82027412	1.87.4		2		1.21.1/07		3
82027413	1.87.4		3		1.21.1/08		3
82027418	1.89.0/02		10		1.21.1/09		7
82027419	1.89.5/07		1		1.21.1/10		7
82027433	1.74.2		5	82028028	1.21.1/01		3
82027460	1.93.0/01	01	2		1.21.1/04		2
	1.93.0/02	01	2		1.21.1/06		7
82027462	1.93.0/01	02	10		1.21.1/07		7
	1.93.0/02	02	10		1.21.1/08		7
82027464	1.93.0/01	01	9		1.21.1/10		9
	1.93.0/02	01	9	82028120	1.41.0/01	01	15
82027528	1.93.0	01	1	82028121	1.41.0/01	01	17

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82028124	1.87.0		5	82028943	1.94.2/ F		14
82028130			10		1.94.2/ H	02	8
82028133			11		1.94.2/ I	02	8
	1.75.0	06	5		1.94.2/02A		14
	1.75.0	07	1		1.94.2/02E		14
	1.75.0	12	3		1.94.2/02G	02	8
82028151	1.19.1/01	02	3		1.94.3	01	14
82028179	1.92.2	01	2	82028944	1.94.2/ B		15
82028251	1.87.7		1		1.94.2/ E		15
	1.87.7/02		1		1.94.2/ H	02	9
82028257	1.87.7		2	82028945	1.94.2/ B		22
	1.87.7/02		2		1.94.2/ C		22
82028261	1.87.7		8		1.94.2/ E		22
	1.87.7/02		8		1.94.2/ F		22
82028283	1.94.2/ A		3	82028946	1.94.2/ B		17
82028290	1.94.2/ A		8		1.94.2/ C		17
	1.94.2/ G		8	82028947	1.94.2/ B		18
	1.94.2/02C		12		1.94.2/ E		18
	1.94.2/02D		12	82028948	1.94.2/ B		19
	1.94.2/02F		10		1.94.2/ C		19
82028291	1.94.2/ A		15		1.94.2/ E		19
	1.94.2/02D		21		1.94.2/ F		19
82028294	1.94.3/03	01	6		1.94.2/ H	01	7
	1.94.3/04	01	6		1.94.2/ I	01	7
	1.94.3/05	01	6		1.94.2/02A		19
82028306	1.21.5/03		4		1.94.2/02E		19
82028307	1.21.5/03		4		1.94.2/02G	01	7
82028310	1.94.0/01	03	5		1.94.3	01	19
	1.94.0/02	01	5	82028949	1.94.2/ C		29
	1.94.0/02	01A	5		1.94.2/ F		29
	1.94.0/03	03	5		1.94.2/02A		29
	1.94.0/05	03	5		1.94.2/02E		22
82028318	1.94.0/01	01	15		1.94.3	01	22
	1.94.0/03	01	15	82028950	1.94.2/ C		27
	1.94.0/04	01	10		1.94.2/ F		27
	1.94.0/05	01	15		1.94.2/02A		27
	1.94.0/06	01	10		1.94.2/02E		20
82028368	1.96.0/01	02	7		1.94.3	01	20
82028427	1.87.7/01		3	82028953	1.94.2/ C		15
82028429	1.87.7/01		3		1.94.2/ F		15
82028475	1.14.6	01	11		1.94.2/ I	02	9
	1.14.6	02	11		1.94.2/02A		15
82028479	1.14.6	01	10		1.94.2/02E		15
	1.14.6	02	10		1.94.2/02G	02	9
82028480	1.14.6	01	12		1.94.3	01	15
	1.14.6	02	12	82028955	1.94.2/ A		16
82028481	1.14.6	01	15		1.94.2/02D		20
82028482	1.14.6	01	9	82028964	1.75.8		16
	1.14.6	02	9	82028965	1.75.8		10
82028498	1.94.0	01	12	82028966	1.75.3	01	9
	1.94.0	01A	12		1.75.3	01A	9
	1.94.0/07		12		1.75.3	01B	9
82028805	1.89.5		19	82028975	1.75.8		11
82028940	1.94.2/ B		11	82028977	1.19.1/01	02	2
	1.94.2/ C		11	82028995	1.96.0/01	02	13
	1.94.2/ E		11	82029009	1.98.3/01	02	6
	1.94.2/ F		11	82029010	1.75.7		3
	1.94.2/ H	02	11	82029012	1.87.7/01		4
	1.94.2/ I	02	11	82029014	1.87.7/01		4
82028941	1.94.2/ B		12	82029020	1.95.4/02		1
	1.94.2/ C		12	82029022	1.95.4/01		1
	1.94.2/ E		12	82029044	81.00		1
	1.94.2/ F		12	82029074	1.87.7		4
	1.94.2/ H	02	10		1.87.7/02		4
	1.94.2/ I	02	10	82029083	1.89.0/01		12
82028942	1.94.2/ B		13		1.89.0/03	01	10
	1.94.2/ C		13	82029085	1.89.0/03	01	3
	1.94.2/ E		13	82029087	1.89.0/01		1
	1.94.2/ F		13	82029104	1.93.0	01	14
	1.94.2/ H	03	5		1.93.0	01A	14
	1.94.2/ I	03	5	82029142	1.92.2	01	7
	1.94.2/02A		13	82029159	1.92.2	01	17
	1.94.2/02E		13	82029160	1.92.2	01	18
	1.94.2/02G	03	5	82029161	1.92.2	02	9
	1.94.3	01	13	82029165	1.92.2	02	9
82028943	1.94.2/ B		14	82029168	1.92.2	01	4
	1.94.2/ C		14	82029170	1.92.2	01	5
	1.94.2/ E		14	82029171	1.92.2	01	6

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82029172	1.92.2	02	13	82029586	1.41.0/01	02	9
82029173	1.92.2	02	14	82029587	1.41.0/01	02	9
82029174	1.92.2	02	2	82029621	1.19.1	01	4
82029182	1.96.5		8		1.19.1	02	4
82029226	1.42.0	02	16		1.19.1/01	01	4
	1.42.0/03		5		1.19.1/01	02	4
	1.42.0/04		5	82029649	1.91.1	01	1
82029227	1.42.0	02	8	82029731	1.91.4	11	23
	1.42.0/03		6	82029732	1.75.4	05	21
	1.42.0/04		6		1.91.4	11	28
82029228	1.32.6/03		8		1.91.4/06	02	2
	1.32.6/04		7		1.91.4/07	02	2
	1.32.6/05		8		1.91.4/15	03	2
	1.32.6/07		7	82029751	1.98.0	01	9
	1.32.6/08		8	82029752	1.98.0/02	01	4
82029234	1.21.1	01	3	82029770	1.98.0/01		2
	1.21.1/05		3	82029782	81.00		2
	1.21.1/06		7	82029785	81.00		1
	1.21.1/08		7	82029789	82.00	05	1
	1.21.1/09		9	82029793	82.00	05	1
82029243	1.94.2/ A		7	82029892	1.82.7/04		3
	1.94.2/02C		13		1.82.7/05		2
	1.94.2/02D		13		1.82.7/09		10
82029244	1.94.2/ A		5		1.82.7/10		10
82029245	1.94.2/ B		26		1.82.7/11		10
	1.94.2/ E		23		1.82.7/12		10
	1.94.2/ F		18		1.82.7/13		10
	1.94.2/ H	01	6		1.82.7/14		10
	1.94.2/ I	01	6		1.82.7/15	01	10
	1.94.2/02A		8		1.82.7/17	01	2
	1.94.2/02E		8		1.82.7/28		10
	1.94.2/02G	01	6	82029893	1.82.7/04		3
	1.94.3	01	8		1.82.7/05		2
82029249	1.94.3/01	01	5		1.82.7/09		10
	1.94.3/03	01	5		1.82.7/10		10
82029250	1.94.3/04	01	5		1.82.7/11		10
	1.94.3/05	01	5		1.82.7/12		10
82029311	1.98.0/02	01	7		1.82.7/13		10
82029314	1.98.0	04	4		1.82.7/14		10
	1.98.0/02	01	2		1.82.7/15	01	10
82029341	1.87.0		10		1.82.7/17	01	2
82029349	1.91.3/02		15		1.82.7/28		10
	1.91.3/03		13	82029894	1.82.7/04		3
82029356	1.82.7		5		1.82.7/05		2
	1.82.7/01	01	11		1.82.7/09		10
	1.82.7/02	01	11		1.82.7/10		10
	1.82.7/03	01	3		1.82.7/11		10
	1.82.7/04		4		1.82.7/12		10
	1.82.7/05		3		1.82.7/13		10
	1.82.7/06		11		1.82.7/14		10
	1.82.7/07		13		1.82.7/15	01	10
	1.82.7/08		13		1.82.7/17	01	2
	1.82.7/09		13	82029895	1.82.7		4
	1.82.7/10		13		1.82.7/01	01	10
	1.82.7/11		13		1.82.7/02	01	10
	1.82.7/12		13		1.82.7/03	01	2
	1.82.7/13		11		1.82.7/04		3
	1.82.7/14		13		1.82.7/05		2
	1.82.7/15	01	13		1.82.7/06		10
	1.82.7/16		3		1.82.7/07		10
	1.82.7/17	01	3		1.82.7/08		10
	1.82.7/17	01A	3		1.82.7/09		10
	1.82.7/18	01	3		1.82.7/10		10
	1.82.7/18	01A	2		1.82.7/11		10
	1.82.7/18	01A	3		1.82.7/12		10
	1.82.7/28		13		1.82.7/13		10
	1.82.7/30		4		1.82.7/14		10
82029370	1.89.0/02		8		1.82.7/15	01	10
82029383	1.89.0/04	01	10		1.82.7/16		2
	1.89.0/04	01A	10		1.82.7/17	01	2
82029387	1.89.5		19		1.82.7/17	01A	2
	1.89.5/06		2		1.82.7/18	01	2
82029420	1.98.0/02	01	10		1.82.7/30		2
82029421	1.98.0/02	02	2	82029900	1.68.6	10	8
82029538	1.98.0/02	02	1	82029974	1.89.4		1
82029581	1.49.6		1	82030099	1.68.6	06	5
82029584	1.41.0	02	9	82030104	1.96.3	01	5
82029585	1.41.0	02	9		1.96.3	01A	5

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82030104	1.96.3/01	01	14	82030635	1.82.7/25A		8
	1.96.3/01	01A	14	82030636	1.82.7/25A		7
82030105	1.96.3	01	5	82030637	1.82.7/22A		4
	1.96.3	01A	5		1.82.7/25A		6
	1.96.3/01	01	14	82030657	1.98.0	04	2
	1.96.3/01	01A	14	82030730	1.82.7/14	02	14
	1.96.3/02	01	14	82030753	1.91.3/02		14
	1.96.3/02	01A	14		1.91.3/03		12
82030133	1.17.2	02	1	82030756	1.92.6/01	01	8
82030134	1.17.2	02	1	82030758	1.92.6/01	01	10
82030135	1.17.2	02	3	82030789	1.91.4/12	01	9
82030144			28		1.91.4/12	01A	9
	1.91.0	01	10	82030791	1.91.4/11	01	14
	1.91.0	01A	10	82030798			45
82030145	1.17.0		2		1.75.4	05	4
	1.17.0/01		2		1.91.4	11	4
	1.17.0/02	01	2		1.91.4/14		4
	1.17.0/02	01A	2	82030829	1.92.4		3
	1.17.0/02	01B	2	82030888	1.68.6	04	7
	1.17.0/03		2	82030889	1.68.6	04	7
	1.17.0/04		2	82030972	1.91.5	02	3
	1.17.0/05		2		1.91.5/01		3
82030175	1.68.6	08	27	82030990	1.91.5	02	4
	1.82.7/20		10		1.91.5	03	3
	1.82.7/13	02	10		1.91.5/01		4
	1.82.7/14	02	25	82030991	1.91.5	03	1
82030239	1.91.1	02	12		1.91.5/02		1
82030305	1.68.6	07	22	82030992	1.91.5	03	2
	1.68.6	07A	11		1.91.5/02		2
82030315	1.42.0	03	14	82030995	1.91.5	01	1
	1.42.0	03A	14	82030996	1.91.5	01	4
	1.42.0/01	01	15	82030997	1.91.5	01	3
	1.42.0/01	01A	15	82030998	1.91.5	02	5
	1.42.0/01	01B	15		1.91.5/01		5
	1.42.0/02	01	14	82030999	1.91.5	03	4
	1.42.0/02	01A	14		1.91.5/02		4
	1.42.0/05	01	15	82031013	1.82.7/23		4
	1.42.0/05	01A	15	82031014	1.82.7/23		5
	1.42.0/06		6	82031015	1.82.7/23		6
	1.42.0/07	01	14	82031016	1.82.7/23		7
	1.42.0/07	01A	14	82031063	1.29.0	01	12
82030360	1.68.6	08	10		1.29.0/01	01	12
	1.68.6	08A	10	82031064	1.96.3/01	01	3
82030361	1.68.6	07	2		1.96.3/02	01	3
	1.68.6	07A	2	82031065	1.96.3	01	6
82030383	1.82.7/25	01	1	82031073	1.91.3/02		1
	1.82.7/25	01A	1		1.91.3/05		1
	1.82.7/25A		1	82031074	1.91.3/02		1
	1.82.7/35	01	1		1.91.3/05		1
	1.82.7/35	01A	1	82031076	1.91.3	03	2
82030384	1.95.1		20		1.91.3/02		2
82030442	1.98.0/02	02	11		1.91.3/05		2
82030470	1.21.1	01	13	82031077	1.91.3	03	2
	1.21.1/04		10		1.91.3/02		2
	1.21.1/06		15		1.91.3/05		2
	1.21.1/07		15	82031078	1.91.3	03	1
	1.21.1/08		15	82031090	82.00	03	7
	1.21.1/10		5		82.00	05	7
82030473	1.93.0	01	5		83.00	01	7
	1.93.0	01A	5		83.00	03	7
82030481	1.91.4/11	01	2		83.00	05	6
82030487	1.87.0		4		83.00	06	7
	1.92.3/02		9	82031101	82.00	02	2
82030488	1.87.0		4	82031103	82.00	01	2
	1.92.3/02		9	82031107	82.00	03	2
82030509	1.98.0/02	02	3	82031111	82.00	02	1
82030522	1.98.0	02	3	82031113	82.00	01	1
82030526	1.98.0/02	01	3	82031115	82.00	01	1
82030578	1.29.7	01	6	82031117	82.00	01	1
	1.29.7/02	01	6	82031119	82.00	01	1
	1.29.7/04	01	6	82031123	82.00	03	1
	1.29.7/08	01	6	82031125	82.00	03	1
	1.29.7/10		6	82031129	82.00	03	1
82030632	1.82.7/22A		7	82031155	83.00	02	1
	1.82.7/25A		10	82031159	83.00	01	1
82030634	1.82.7/22A		6	82031161	83.00	01	1
	1.82.7/25A		9	82031169	83.00	01	1
82030635	1.82.7/22A		5	82031191	83.00	03	2

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82031193	83.00	02	2	82031973	1.82.7/05		5
82031195	83.00	01	2		1.82.7/06		14
	83.00	05	4		1.82.7/07		9
82031197	83.00	04	2		1.82.7/08		9
82031306	1.91.4/12	01	1		1.82.7/09		9
82031307	1.91.4/12	01	2		1.82.7/10		9
82031402	1.91.4/04		1		1.82.7/11		9
	1.91.4/17		1		1.82.7/12		9
82031421	1.82.7/23		8		1.82.7/13		13
82031428	1.95.0	02	2		1.82.7/14		9
	1.95.2	02	2		1.82.7/15	01	9
82031440	1.21.6		5		1.82.7/16		5
82031474	1.95.3	01C	2		1.82.7/17	01	5
	1.95.3/03		2		1.82.7/17	01A	5
82031491	1.21.5		1		1.82.7/18	01	5
	1.21.5/02		7		1.82.7/18	01A	5
	1.21.5/03		9		1.82.7/28		9
82031499	1.21.5		5		1.82.7/30		7
	1.21.5/02		6	82031981	1.82.7/28		12
	1.21.5/03		8	82032042	1.92.3/02		13
82031536	1.96.1/01	01	19	82032048	1.92.3/02		20
	1.96.1/01	02	19	82032050	1.91.5	02	1
82031549	1.92.1		5	82032051	1.96.0/01	01	13
82031550	1.68.6	04	1	82032066	1.98.0	04	1
	1.68.6	04A	1	82032314	1.94.0/01	01	21
	1.68.6	04B	1		1.94.0/03	01	21
82031551	1.68.6	04	3		1.94.0/05	01	21
82031552	1.68.6	04	2	82032317	1.94.0/01	02	12
	1.68.6	04A	2		1.94.0/03	02	12
	1.68.6	04B	2		1.94.0/04	02	12
82031622	1.93.0/01	01	8		1.94.0/05	02	12
	1.93.0/02	01	8		1.94.0/06	02	12
82031638	1.17.5	01	1	82032318	1.94.0/01	02	11
	1.17.5	01A	1		1.94.0/03	02	11
82031653	1.96.1/01	02	4		1.94.0/04	02	11
82031670	1.29.9/01	01	12		1.94.0/05	02	11
82031671	1.29.9		1		1.94.0/06	02	11
82031672	1.29.9		9	82032401	1.92.3/02		7
	1.29.9/01	02	12	82032403	1.92.3/02		1
82031673	1.29.9		14	82032406	1.92.2	02	3
82031674	1.29.9/01	01	1	82032407	1.92.2	02	3
82031685	1.96.1/01	01	4	82032422	1.96.0	02	2
82031702	1.17.2	01	9	82032522	1.75.4	07	1
82031718	1.92.3/02		30	82032523	1.93.3	01	4
82031726	1.96.1/01	01	18		1.93.3	02	4
	1.96.1/01	02	18	82032535	1.75.4	07	1
82031836	1.95.0	02	21	82032554	1.96.2/01		7
82031863	1.83.0	02	12	82032586	1.87.0		2
82031871	1.99.1		2	82032632	1.96.2/08	01	11
82031921	1.29.0	02	1		1.96.2/09		11
	1.29.0/01	02	1		1.96.2/10		11
82031924	1.98.0/02	02	10		1.96.2/11		11
82031972	1.82.7		6		1.96.2/12		11
	1.82.7/01	01	12		1.96.2/14		11
	1.82.7/02	01	12		1.96.2/15		11
	1.82.7/03	01	4	82032643	1.93.6		1
	1.82.7/04		5		1.93.6/02		1
	1.82.7/05		4	82032644	1.93.6		1
	1.82.7/06		12		1.93.6/02		1
	1.82.7/07		11	82032678	1.92.6/01	01	2
	1.82.7/08		11	82032679	1.92.6/01	01	5
	1.82.7/09		11	82032745	1.95.0	01	24
	1.82.7/10		11	82032746	1.95.0	01	25
	1.82.7/11		11	82032760	1.96.2/08	01	9
	1.82.7/12		11		1.96.2/09		9
	1.82.7/13		12		1.96.2/10		9
	1.82.7/14		11		1.96.2/11		9
	1.82.7/15	01	11		1.96.2/12		9
	1.82.7/16		4		1.96.2/14		9
	1.82.7/17	01	4		1.96.2/15		9
	1.82.7/18	01	4	82032764	1.92.6/01	02	10
	1.82.7/28		11	82032772	1.87.1	01	3
	1.82.7/30		5		1.92.5	01	3
82031973	1.82.7		7	82032773	1.87.1	01	3
	1.82.7/01	01	14		1.92.5	01	3
	1.82.7/02	01	14	82032834	1.96.0/01	01	15
	1.82.7/03	01	5	82032836	1.74.2		3
	1.82.7/04		11	82032838	1.87.0		13

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82032838	1.92.1		4	82033061	1.91.4/06	02	4
82032866	1.83.0		15		1.91.4/07	02	4
	1.83.0	03A	15		1.91.4/15	03	4
82032884	1.97.0/ A		9	82033100	1.94.2/ D		2
	1.97.0/02A		9	82033101	1.94.2	01	4
	1.97.0/03A		9		1.94.2/01	01	4
82032889	1.97.0/ A		11		1.94.2/02	01	4
	1.97.0/02A		11	82033102	1.94.2/ A		4
	1.97.0/03A		11	82033103	1.94.2/ A		12
82032890	1.97.0/ A		10		1.94.2/ G		10
	1.97.0/02A		10	82033104	1.94.2/ A		13
	1.97.0/03A		10		1.94.2/ G		11
82032891	1.97.0/ A		12	82033106	1.94.2	01	1
	1.97.0/02A		12		1.94.2/ A		1
	1.97.0/03A		12		1.94.2/01	01	1
82032895	1.97.0/02A		7	82033109	1.94.2/ C		26
82032896	1.97.0/ A		6		1.94.2/ F		26
	1.97.0/02A		6		1.94.2/ I	02	6
	1.97.0/03A		6		1.94.2/02A		26
82032904	1.97.0/ A		15		1.94.2/02E		18
	1.97.0/02A		15		1.94.2/02G	02	6
	1.97.0/03A		15		1.94.3	01	18
82032905	1.97.0/02A		16	82033110	1.68.6	04	6
82032932	1.97.0/ A		13	82033114	1.19.1	02	11
	1.97.0/02A		13		1.19.1/01	02	19
	1.97.0/03A		13	82033133	1.92.4		11
82032934	1.82.7/23		1	82033141	1.91.4	10	5
82032958	1.89.0	01	13	82033143	1.29.6/01	01	9
	1.89.0	01A	13		1.29.6/01	01A	13
	1.89.0/01		13		1.29.6/03	02	15
82032993	1.91.4	13	1		1.29.6/04	01	9
	1.91.4/09		1		1.29.6/04	01A	13
82032994	1.83.0	03	18		1.29.6/05		9
82032995	1.83.0	03	19	82033177	1.91.3/04		3
82032996	1.83.0	03	18	82033178	1.91.3/04		4
82032997	1.83.0	03	19	82033183	1.91.3/04		1
82033001	1.94.3	02	6	82033184	1.91.3/04		2
	1.94.3/01	02	6	82033186	1.96.0/01	02	1
	1.94.3/02	02	6	82033192	1.21.3	03	15
	1.94.3/03	02	6		1.21.3/01	03	15
	1.94.3/04	02	6	82033261	1.94.2/ B		28
	1.94.3/05	02	6		1.94.2/ C		31
82033002	1.94.3	02	4		1.94.2/ E		24
	1.94.3/01	02	4		1.94.2/ F		31
	1.94.3/02	02	4		1.94.2/ H	02	5
	1.94.3/03	02	4		1.94.2/ I	02	5
	1.94.3/04	02	4		1.94.2/02A		23
	1.94.3/05	02	4		1.94.2/02E		23
82033005	1.94.2/ B		2		1.94.2/02G	02	5
	1.94.2/ C		2		1.94.3	01	23
	1.94.2/ E		2	82033285	1.95.5	01	23
	1.94.2/ F		2	82033330	1.14.0	01	14
	1.94.2/ H	03	4		1.14.0	02	14
	1.94.2/ I	03	4		1.14.0/01	01	14
	1.94.2/02A		2	82033333	1.14.0	01	15
	1.94.2/02E		2		1.14.0	01A	15
	1.94.2/02G	03	4		1.14.0	02	15
	1.94.3	01	2		1.14.0	02A	15
82033006	1.94.2/ B		3		1.14.0/01	01	15
	1.94.2/ C		3		1.14.0/01	01A	15
	1.94.2/02A		3	82033370	1.89.5		7
82033007	1.94.2/ C		7		1.89.5/04		7
	1.94.2/ D		1		1.89.5/05		7
	1.94.2/ F		7	82033387	1.68.6	08	23
	1.94.2/ I	02	7		1.68.6	08A	23
82033008	1.94.2/ D		3	82033392	1.93.3/01		2
	1.94.2/02B		3	82033395	1.93.3/01		3
82033009	1.94.2	01	7	82033397	1.93.3/01		4
	1.94.2/01	01	7	82033399	1.93.3/01		6
	1.94.2/02	01	7	82033401	1.93.3/01		7
82033028	1.75.4	03	5	82033403	1.93.3/01		9
	1.91.4	01	2	82033405	1.93.3/01		11
	1.91.4/01	01	6	82033450	1.94.3/02	03	14
	1.91.4/05	01	6		1.94.3/03	04	11
	1.91.4/06	02	10		1.94.3/04	04	11
	1.91.4/07	02	12		1.94.3/05	03	14
	1.91.4/16	01	5	82033453	1.94.2/ B		27
82033061	1.91.4	11	30		1.94.2/ C		32

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82033453	1.94.2/ F		32	82033822	1.94.0/05	02	8
	1.94.2/ H	02	4		1.94.0/06	02	18
	1.94.2/ I	02	4	82033827	1.87.7		2
	1.94.2/02A		24		1.87.7/02		2
	1.94.2/02E		11	82033828	1.87.7		12
	1.94.2/02G	02	4	82033829	1.93.5	01	1
	1.94.3	01	11	82033850	1.93.2	02	2
82033471	1.94.2/ H	02	3	82033868	1.89.3	01	17
	1.94.2/ I	02	3	82033873	1.93.0/03		4
82033528	1.17.0		20	82033874	1.93.0/03		4
	1.17.0/01		22	82033880	1.87.1		5
	1.17.0/02	01	22		1.92.5	02	5
	1.17.0/02	01A	22	82033893	1.92.1		2
	1.17.0/02	01B	22	82033904	1.93.0/03		1
	1.17.0/03		22	82033913	1.95.1		11
	1.17.0/04		22	82033918	1.93.0/03		5
	1.17.0/05		22	82033923	1.95.1		5
82033570	1.19.6		14	82033935	81.00		2
82033571	1.19.6		14	82033937	81.00		2
	1.19.6/01		14	82033943	1.42.0/03		4
82033597	1.94.0/01	01	8	82033948	1.15.1	02	2
	1.94.0/03	01	8	82033960	1.98.0	04	7
	1.94.0/05	01	8	82033971			16
82033598	1.94.0/01	01	8		1.91.4	02	4
	1.94.0/03	01	8		1.91.4	04	4
	1.94.0/05	01	8		1.91.4/01	02	4
82033657	1.68.6	05	5		1.91.4/05	02	4
82033661	1.94.0/01	02	3	82033972	1.75.3	01	17
	1.94.0/03	02	3		1.75.3	01A	19
	1.94.0/04	02	3		1.75.3	01B	19
	1.94.0/05	02	3	82033977	1.75.4	04	2
	1.94.0/06	02	3		1.91.4	02	9
82033679	1.94.0/01	02	5		1.91.4	04	3
	1.94.0/03	02	5		1.91.4/01	02	3
	1.94.0/04	02	5		1.91.4/05	02	3
	1.94.0/05	02	5	82033978	1.91.4	02	6
	1.94.0/06	02	5		1.91.4	04	5
82033690	1.94.0/01	02	5	82033982	1.95.1		23
	1.94.0/03	02	5	82033983	1.95.4/01		2
	1.94.0/04	02	5		1.95.4/02		2
	1.94.0/05	02	5	82033984	1.95.4/01		6
	1.94.0/06	02	5		1.95.4/02		17
82033693	1.94.0/01	01	22	82033985	1.95.4/01		9
	1.94.0/05	01	22		1.95.4/02		19
	1.94.0/06	01	16		1.97.0/02A		14
82033694	1.94.0/01	01	22		1.97.0/03A		14
	1.94.0/05	01	22	82033989	1.82.7/14	02	19
	1.94.0/06	01	16	82034041	1.82.7/21		11
82033695	1.94.0/01	01	23		1.82.7/22	01	11
	1.94.0/05	01	23		1.82.7/24		11
	1.94.0/06	01	17		1.82.7/25	01	11
82033696	1.94.0/01	01	23		1.82.7/29	01	11
	1.94.0/05	01	23		1.82.7/29	02	11
	1.94.0/06	01	17		1.82.7/31		11
82033699	1.94.0	02	5		1.82.7/32		11
	1.94.0	02A	5		1.82.7/33	01	11
	1.94.0/01	03	9		1.82.7/34		11
	1.94.0/02	01	9		1.82.7/35	01	11
	1.94.0/02	01A	9	82034042	1.82.7/21		17
	1.94.0/03	03	9		1.82.7/22	01	17
	1.94.0/05	03	9		1.82.7/24		17
	1.94.1		5		1.82.7/25	01	17
	1.94.1/01		5		1.82.7/29	01	17
82033730	1.19.9		5		1.82.7/29	02	17
82033740	1.19.9		5		1.82.7/31		17
82033781	1.17.0		19		1.82.7/32		17
	1.17.0/01		19		1.82.7/33	01	17
82033785	1.19.9		4		1.82.7/34		17
82033789	1.17.5	01	7		1.82.7/35	01	17
	1.17.5	01A	7	82034043	1.82.7/22	01	14
82033798	1.17.5	01	2		1.82.7/25	01	14
	1.17.5	01A	2		1.82.7/29	02	14
82033809	1.94.0/01	03	7		1.82.7/33	01	14
	1.94.0/03	03	7		1.82.7/35	01	14
	1.94.0/05	03	7	82034044	1.82.7/22	01	20
82033822	1.94.0/01	02	8		1.82.7/25	01	20
	1.94.0/03	02	8		1.82.7/29	02	20
	1.94.0/04	02	18		1.82.7/33	01	20

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82034044	1.82.7/35	01	20	82034363	1.80.5/02	03	10
82034071	1.68.6	07	5		1.80.5/03	02	6
	1.68.6	07A	5	82034364	1.81.9	03	19
82034083	1.95.1		25	82034365	1.40.5/14	03	24
82034112	1.83.0	01A	4		1.40.7/14	03	24
	1.94.0/01	01	14		1.40.9/14	03	24
	1.94.0/03	01	14		1.40.11/14	03	24
	1.94.0/04	01	14		1.80.5	02	13
	1.94.0/04	02	22		1.80.5/01	02	13
	1.94.0/05	01	14		1.80.5/02	03	8
	1.94.0/06	01	14		1.80.5/03	02	10
	1.94.0/06	02	22	82034369	1.95.1		26
82034113	1.94.0/01	01	9	82034370	1.94.0/01	01	11
	1.94.0/03	01	9		1.94.0/03	01	11
	1.94.0/04	02	22		1.94.0/04	01	11
	1.94.0/05	01	9		1.94.0/05	01	11
	1.94.0/06	02	22		1.94.0/06	01	11
82034114	1.94.0/01	01	19	82034481	1.98.0	04	6
	1.94.0/03	01	19	82034482	1.98.0	04	5
	1.94.0/04	01	8	82034490	1.94.2	02	9
	1.94.0/05	01	19		1.94.2/01	02	9
	1.94.0/06	01	8		1.94.2/02	02	9
82034115	1.94.0/01	01	16	82034552	1.92.4		24
	1.94.0/03	01	16	82034568	1.94.3/01	01	6
	1.94.0/04	01	9		1.94.3/02	01	6
	1.94.0/05	01	16	82034574	1.92.5/01		4
	1.94.0/06	01	9	82034575	1.92.5/01		4
82034126	1.83.0	02	17	82034576	1.89.9/02		6
82034130	1.68.6	08	18		1.89.9/02A		1
	1.68.6	08A	18	82034578	1.92.4/01		1
82034157	1.68.6	05	8	82034583	1.99.3	01	9
	1.68.6	06	10		1.99.3	02	9
	1.68.6	08	3		1.99.3/01		9
	1.68.6	08A	3	82034602	1.19.1	01	1
	1.68.6	10	10	82034605			9
82034163	1.91.3	01	1		1.19.1	01	2
82034189	1.92.2	02	1	82034608	1.19.1	01	3
82034201	1.92.2	02	1		1.19.1/01	01	3
82034215	1.92.6/01	01	4	82034611	1.19.1/01	01	1
82034237	1.92.1		11	82034614			8
82034262	1.96.2/02		2		1.19.1/01	01	2
	1.96.2/04		4	82034620	1.19.1	02	2
	1.96.2/05	02	4	82034623	1.19.1	02	3
	1.96.2/06	03	4	82034665	1.94.2	03	4
	1.96.2/07		7		1.94.2/02	03	4
	1.96.2/13		20	82034693	1.94.2/ B		7
	1.98.0	02	8		1.94.2/ E		7
	1.98.0	04	8		1.94.2/ H	02	7
	1.98.0/02	03	3	82034695	1.94.2	03	3
82034266	1.92.4		6		1.94.2/ B		1
82034267	1.92.4		7	82034720	1.29.7	01	1
82034268	1.92.3/02		31		1.29.7/02	01	1
82034277	1.68.6	08	13		1.29.7/04	01	1
82034285	1.19.6/01		12		1.29.7/08	01	1
82034310	1.94.2	02	1	82034728	1.82.6/02		8
	1.94.2/01	02	1		1.82.6/04		8
	1.94.2/02	02	1		1.82.6/05		8
82034311	1.94.2	02	3		1.89.6/01	02	13
	1.94.2/01	02	3		1.89.6/03		18
	1.94.2/02	02	3		1.89.6/05		13
82034322	1.94.2	02	18		1.89.6/06		13
	1.94.2/01	02	18	82034755	1.91.3/04		9
	1.94.2/02	02	18	82034757	1.82.7/22A		3
82034323	1.94.2	02	18	82034760	1.82.7/25A		3
	1.94.2/01	02	18	82034862	1.93.3/ B	03	4
	1.94.2/02	02	18		1.93.3/ C	03	4
82034324	1.87.7/02		16		1.93.3/ D	03	15
82034326	1.87.7/02		16		1.93.3/ E	03	22
82034329	1.87.7/02		18		1.93.3/ F	03	4
82034346	1.91.4/03		4		1.93.3/ G	03	4
82034348	1.91.4/03		1		1.93.3/ H	03	15
82034362	1.81.9	03	27		1.93.3/ I	03	22
82034363	1.40.5/14	03	21		1.93.3/ L	03	22
	1.40.7/14	03	21	82034863	1.93.3/ M	03	22
	1.40.9/14	03	21		1.93.3/ B	01	15
	1.40.11/14	03	21		1.93.3/ C	01	15
	1.80.5	02	14		1.93.3/ D	01	15
	1.80.5/01	02	6		1.93.3/ E	01	22

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	1.93.3/ H	01	15		1.93.3/ F	02	17
	1.93.3/ I	01	22		1.93.3/ G	02	17
	1.93.3/ L	01	22		1.93.3/ H	02	16
	1.93.3/ M	01	22		1.93.3/ H	03	4
82034866	1.93.3/ C	03	6		1.93.3/ H	04	8
	1.93.3/ E	03	20		1.93.3/ H	05	4
	1.93.3/ F	03	6		1.93.3/ I	01	9
	1.93.3/ G	03	6		1.93.3/ I	02	7
	1.93.3/ H	03	13		1.93.3/ L	02	7
	1.93.3/ I	03	20		1.93.3/ M	01	9
	1.93.3/ L	03	20		1.93.3/ M	02	7
	1.93.3/ M	03	20	82034884	1.93.3/ B	01	6
82034869	1.93.3/ A		12		1.93.3/ B	02	21
82034880	1.93.3/ B	01	5		1.93.3/ C	01	6
	1.93.3/ B	03	9		1.93.3/ C	02	21
	1.93.3/ C	01	5		1.93.3/ D	01	6
	1.93.3/ C	03	9		1.93.3/ D	02	21
	1.93.3/ D	01	5		1.93.3/ D	03	5
	1.93.3/ D	03	9	82034885	1.93.3/ B	01	16
	1.93.3/ E	01	19		1.93.3/ C	01	16
	1.93.3/ E	02	26		1.93.3/ D	01	16
	1.93.3/ F	01	5		1.93.3/ E	01	9
	1.93.3/ F	03	9		1.93.3/ F	01	16
	1.93.3/ G	01	5		1.93.3/ G	01	16
	1.93.3/ G	03	9		1.93.3/ H	01	16
	1.93.3/ H	01	5		1.93.3/ L	01	9
	1.93.3/ H	03	9	82034886	1.93.3/ B	03	6
	1.93.3/ I	01	19		1.93.3/ C	01	26
	1.93.3/ I	02	26		1.93.3/ D	03	13
	1.93.3/ L	01	19		1.93.3/ F	01	26
	1.93.3/ L	02	26		1.93.3/ G	01	26
	1.93.3/ M	01	19		1.93.3/ H	02	13
82034881	1.93.3/ M	02	26	82034887	1.93.3/ B	01	17
	1.93.3/ B	01	11		1.93.3/ C	01	17
	1.93.3/ B	02	20		1.93.3/ D	01	17
	1.93.3/ B	03	10	82034888	1.93.3/ B	01	19
	1.93.3/ C	01	11		1.93.3/ B	02	12
	1.93.3/ C	02	20		1.93.3/ C	01	19
	1.93.3/ C	03	10		1.93.3/ C	02	12
	1.93.3/ D	01	11		1.93.3/ D	01	19
	1.93.3/ D	02	20		1.93.3/ D	02	12
	1.93.3/ D	03	10		1.93.3/ H	01	19
	1.93.3/ D	05	23	82034889	1.93.3/ B	01	22
	1.93.3/ E	02	25		1.93.3/ C	01	22
	1.93.3/ F	01	11		1.93.3/ D	01	22
	1.93.3/ F	02	20	82034891	1.93.3/ E	03	13
	1.93.3/ F	03	10		1.93.3/ E	04	17
	1.93.3/ G	01	11		1.93.3/ E	04	19
	1.93.3/ G	02	20		1.93.3/ I	03	13
	1.93.3/ G	03	10		1.93.3/ I	04	16
	1.93.3/ H	02	18		1.93.3/ L	03	13
	1.93.3/ H	03	10		1.93.3/ L	04	16
	1.93.3/ H	05	23		1.93.3/ M	03	13
	1.93.3/ I	01	8		1.93.3/ M	04	16
	1.93.3/ I	02	23	82034892	1.93.3/ D	01	9
	1.93.3/ I	03	26	82034893	1.93.3/ D	01	10
	1.93.3/ L	02	23	82034894	1.93.3/ B	05	24
	1.93.3/ L	03	26		1.93.3/ C	05	24
	1.93.3/ M	01	8		1.93.3/ E	03	25
	1.93.3/ M	02	23		1.93.3/ F	05	24
	1.93.3/ M	03	26		1.93.3/ G	05	24
82034882	1.93.3/ B	03	3		1.93.3/ H	03	20
	1.93.3/ C	03	3		1.93.3/ I	03	25
	1.93.3/ E	03	23		1.93.3/ L	03	25
	1.93.3/ F	03	3		1.93.3/ M	03	25
	1.93.3/ G	03	3	82034895	1.93.3/ E	01	13
	1.93.3/ H	03	19		1.93.3/ I	01	13
	1.93.3/ I	03	23		1.93.3/ L	01	13
	1.93.3/ L	03	23		1.93.3/ M	01	13
	1.93.3/ M	03	23	82034896	1.93.3/ D	04	4
82034883	1.93.3/ B	02	17		1.93.3/ H	04	4
	1.93.3/ C	02	17		1.93.3/ I	01	25
	1.93.3/ D	02	17		1.93.3/ M	01	25
	1.93.3/ D	03	4	82034897	1.93.3/ E	03	28
	1.93.3/ D	04	8		1.93.3/ I	03	29
	1.93.3/ D	05	4		1.93.3/ L	03	29

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82034897	1.93./ M	03	29	82034936	1.93./ A		14
82034899	1.93./ C	02	26	82034937	1.93./ A		7
82034900	1.93./ B	02	11	82034938	1.93./ D	03	7
	1.93./ C	02	11		1.93./ H	03	7
	1.93./ D	02	11	82034939	1.93./ A		2
	1.93./ E	02	21	82034940	1.93./ A		3
	1.93./ F	02	11	82034941	1.93./ A		10
	1.93./ G	02	11	82034942	1.93./ A		17
	1.93./ H	02	14	82034943	1.93./ E	03	9
	1.93./ I	02	21		1.93./ I	03	9
	1.93./ L	02	21		1.93./ L	03	9
	1.93./ M	02	21		1.93./ M	03	9
82034901	1.93./ B	02	14	82034944	1.93./ B	02	13
	1.93./ C	02	14		1.93./ C	02	13
	1.93./ D	02	14		1.93./ D	02	13
	1.93./ E	02	27	82034946	1.93./ B	02	22
	1.93./ E	03	15		1.93./ C	02	22
	1.93./ F	02	14		1.93./ D	02	22
	1.93./ G	02	14		1.93./ E	02	34
	1.93./ H	02	11		1.93./ F	02	22
	1.93./ I	02	27		1.93./ G	02	22
	1.93./ I	03	15		1.93./ H	02	22
	1.93./ L	02	27		1.93./ I	02	34
	1.93./ L	03	15		1.93./ L	02	34
	1.93./ M	02	27		1.93./ M	02	34
	1.93./ M	03	15	82034948	1.93./ E	03	17
82034903	1.93./ A		9		1.93./ I	03	17
82034904	1.93./ B	03	7		1.93./ L	03	17
	1.93./ C	03	7		1.93./ M	03	17
	1.93./ D	03	12	82034950	1.93./ B	02	18
82034908	1.93./ A		8		1.93./ C	02	18
82034913	1.93./ B	02	7		1.93./ D	02	18
	1.93./ C	02	7		1.93./ E	02	32
	1.93./ D	02	7		1.93./ F	02	18
82034914	1.93./ B	02	5		1.93./ G	02	18
	1.93./ C	02	5		1.93./ H	02	25
	1.93./ D	02	5		1.93./ I	02	32
82034915	1.93./ A		21		1.93./ L	02	32
82034921	1.93./ E	02	20		1.93./ M	02	32
	1.93./ I	02	20	82034951	1.93./ C	01	12
	1.93./ L	02	20	82034956	1.93./ D	03	6
	1.93./ M	02	20		1.93./ H	03	6
82034923	1.93./ E	02	38	82034957	1.93./ B	01	9
	1.93./ I	02	25		1.93./ B	04	16
	1.93./ L	02	25		1.93./ C	01	9
	1.93./ M	02	25		1.93./ C	04	16
82034924	1.93./ B	01	20	82034958	1.93./ B	02	10
	1.93./ C	01	20		1.93./ C	02	10
	1.93./ D	01	20		1.93./ D	02	10
	1.93./ E	01	14	82034959	1.93./ B	02	16
	1.93./ F	01	20		1.93./ C	02	16
	1.93./ G	01	20		1.93./ D	02	16
	1.93./ H	01	20		1.93./ E	02	29
	1.93./ I	01	14		1.93./ F	02	16
	1.93./ L	01	14		1.93./ G	02	16
	1.93./ M	01	14		1.93./ H	02	9
82034925	1.93./ B	02	15		1.93./ I	02	29
	1.93./ C	02	15		1.93./ L	02	29
	1.93./ D	02	15		1.93./ M	02	29
82034926	1.93./ C	01	25	82034960	1.93./ B	02	19
	1.93./ D	01	25		1.93./ C	02	19
82034927	1.93./ D	03	3		1.93./ D	02	19
	1.93./ H	03	3		1.93./ E	02	31
82034928	1.93./ A		19		1.93./ F	02	19
	1.93./ B	01	8		1.93./ G	02	19
	1.93./ C	01	8		1.93./ H	02	24
	1.93./ D	01	8		1.93./ I	02	31
82034929	1.93./ B	03	5		1.93./ L	02	31
	1.93./ C	03	5		1.93./ M	02	31
	1.93./ D	03	14	82034961	1.93./ E	03	8
82034930	1.93./ B	03	2		1.93./ I	03	8
	1.93./ C	03	2		1.93./ L	03	8
	1.93./ D	03	2		1.93./ M	03	8
82034931	1.93./ A		4	82034962	1.93./ E	03	11
82034932	1.93./ A		11		1.93./ I	03	11
82034933	1.93./ A		18		1.93./ L	03	11
82034934	1.93./ A		13		1.93./ M	03	11
82034935	1.93./ A		16	82034964	1.93./ E	02	16

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	1.93.3/ L	02	16		1.93.3/ F	02	8
	1.93.3/ M	02	16		1.93.3/ G	02	8
82034965	1.93.3/ B	02	2		1.93.3/ H	02	5
	1.93.3/ C	02	2		1.93.3/ L	02	38
	1.93.3/ D	02	2	82034996	1.93.3/ I	02	10
	1.93.3/ E	02	3		1.93.3/ M	02	10
	1.93.3/ F	02	2	82034997	1.93.3/ B	01	3
	1.93.3/ G	02	2		1.93.3/ C	01	3
	1.93.3/ H	02	2		1.93.3/ D	01	3
	1.93.3/ L	02	3		1.93.3/ E	01	6
82034966	1.93.3/ B	02	3		1.93.3/ E	03	5
	1.93.3/ C	02	3		1.93.3/ F	01	3
	1.93.3/ D	02	3		1.93.3/ G	01	3
	1.93.3/ E	02	4		1.93.3/ H	01	3
	1.93.3/ F	02	3		1.93.3/ I	01	6
	1.93.3/ G	02	3		1.93.3/ L	01	6
	1.93.3/ H	02	17		1.93.3/ M	01	6
	1.93.3/ L	02	4	82034998	1.93.3/ B	03	8
82034967	1.93.3/ C	01	7		1.93.3/ C	03	8
82034973	1.93.3/ C	01	2		1.93.3/ D	03	11
82034974	1.93.3/ B	02	25	82034999	1.93.3/ B	01	24
	1.93.3/ C	02	25		1.93.3/ C	01	24
	1.93.3/ D	02	25		1.93.3/ D	01	24
82034976	1.93.3/ B	02	23		1.93.3/ E	01	2
	1.93.3/ C	02	23		1.93.3/ F	01	24
	1.93.3/ D	02	23		1.93.3/ G	01	24
	1.93.3/ E	02	35		1.93.3/ H	01	8
	1.93.3/ F	02	23		1.93.3/ I	01	2
	1.93.3/ G	02	23		1.93.3/ L	01	2
	1.93.3/ H	02	21		1.93.3/ M	01	2
	1.93.3/ I	02	35	82035000	1.93.3/ B	01	23
	1.93.3/ L	02	35		1.93.3/ C	01	23
	1.93.3/ M	02	35		1.93.3/ D	01	23
82034977	1.93.3/ B	01	14		1.93.3/ E	01	11
	1.93.3/ C	01	14		1.93.3/ F	01	23
	1.93.3/ D	01	14		1.93.3/ G	01	23
82034978	1.93.3/ A		15		1.93.3/ H	01	7
82034979	1.93.3/ B	01	21		1.93.3/ I	01	11
	1.93.3/ C	01	21		1.93.3/ L	01	11
	1.93.3/ D	01	21		1.93.3/ M	01	11
82034981	1.93.3/ B	01	18	82035001	1.93.3/ C	02	6
	1.93.3/ C	01	18	82035006	1.93.3/ D	01	2
	1.93.3/ D	01	18		1.93.3/ E	01	5
	1.93.3/ E	01	3		1.93.3/ H	01	2
	1.93.3/ F	01	18		1.93.3/ M	01	5
	1.93.3/ G	01	18	82035008	1.93.3/ E	01	7
	1.93.3/ H	01	18		1.93.3/ M	01	7
	1.93.3/ L	01	3	82035011	1.93.3/ A		22
82034982	1.93.3/ C	01	4	82035012	1.93.3/ A		5
	1.93.3/ F	01	4	82035014	1.93.3/ A		20
82034987	1.93.3/ B	02	4	82035018	1.93.3/ D	01	4
	1.93.3/ C	02	4		1.93.3/ G	01	4
	1.93.3/ F	02	4		1.93.3/ H	01	4
	1.93.3/ G	02	4	82035019	1.95.5	02	2
82034988	1.93.3/ B	01	13		1.95.5/01	02	8
	1.93.3/ C	01	13	82035020	1.95.5/01	02	7
	1.93.3/ D	01	13	82035021	1.93.3/ B	05	16
	1.93.3/ E	01	18	82035023	1.93.3/ B	05	17
	1.93.3/ F	01	13		1.93.3/ C	05	17
	1.93.3/ G	01	13		1.93.3/ F	05	17
	1.93.3/ H	01	13		1.93.3/ G	05	17
	1.93.3/ I	01	18	82035024	1.93.3/ D	04	5
	1.93.3/ L	01	18		1.93.3/ D	05	9
	1.93.3/ M	01	18		1.93.3/ H	04	5
82034989	1.93.3/ I	01	3	82035025	1.93.3/ B	05	23
	1.93.3/ M	01	3		1.93.3/ C	05	23
82034990	1.93.3/ D	01	28		1.93.3/ D	05	18
82034992	1.93.3/ B	01	2	82035026	1.93.3/ E	06	12
	1.93.3/ G	01	2	82035027	1.93.3/ B	05	15
82034993	1.93.3/ B	02	24		1.93.3/ C	05	15
	1.93.3/ C	02	24	82035028	1.93.3/ B	05	10
	1.93.3/ D	02	24		1.93.3/ C	05	10
82034994	1.93.3/ I	01	23	82035029	1.93.3/ B	05	22
	1.93.3/ M	01	23		1.93.3/ C	05	22
82034995	1.93.3/ B	02	8		1.93.3/ D	05	19
	1.93.3/ C	02	8	82035030	1.93.3/ B	04	13
	1.93.3/ D	02	8		1.93.3/ C	04	13

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82035031	1.93./ B	04	8	82035068	1.93./ C	05	5
	1.93./ C	04	8		1.93./ F	05	5
	1.93./ D	05	6		1.93./ G	05	5
82035032	1.93./ B	05	26	82035069	1.93./ B	04	12
	1.93./ C	05	26		1.93./ C	04	12
	1.93./ F	05	26		1.93./ F	04	12
	1.93./ G	05	26		1.93./ G	04	12
82035033	1.93./ B	05	19	82035070	1.93./ B	05	25
	1.93./ C	05	19		1.93./ C	05	25
82035034	1.93./ B	05	14	82035071	1.93./ E	04	22
	1.93./ C	05	14		1.93./ I	04	20
82035035	1.93./ B	05	11		1.93./ L	04	20
	1.93./ C	05	11		1.93./ M	04	20
82035036	1.93./ B	04	14	82035072	1.93./ B	05	18
	1.93./ C	04	14		1.93./ C	05	18
82035037	1.93./ B	05	27		1.93./ F	05	18
	1.93./ C	05	27		1.93./ G	05	18
82035039	1.93./ B	05	20	82035074	1.93./ B	05	30
	1.93./ C	05	20		1.93./ C	05	30
	1.93./ D	05	16		1.93./ F	05	7
82035040	1.93./ B	04	20		1.93./ G	05	7
	1.93./ B	05	6	82035079	1.93./ E	04	16
	1.93./ C	04	20		1.93./ I	04	14
	1.93./ C	05	6		1.93./ L	04	14
	1.93./ D	05	13		1.93./ M	04	14
82035043	1.93./ B	05	29	82035081	1.93./ E	04	11
	1.93./ C	05	29		1.93./ I	04	8
	1.93./ F	05	8		1.93./ L	04	8
	1.93./ G	05	8		1.93./ M	04	8
82035044	1.93./ B	05	13	82035085	1.93./ D	05	20
	1.93./ C	05	13		1.93./ E	05	14
82035045	1.93./ E	04	15	82035087	1.93./ E	04	13
	1.93./ I	04	13		1.93./ E	04	4
	1.93./ L	04	13		1.93./ I	04	11
	1.93./ M	04	13		1.93./ L	04	11
82035046	1.93./ D	05	22		1.93./ M	04	11
82035047	1.93./ D	05	24	82035088	1.93./ D	05	21
	1.93./ H	05	24		1.93./ H	05	21
82035048	1.93./ B	04	11	82035089	1.93./ B	04	5
	1.93./ C	04	11		1.93./ C	04	5
	1.93./ D	05	5	82035091	1.93./ B	04	4
	1.93./ F	04	11		1.93./ C	04	4
	1.93./ G	04	11	82035093	1.93./ B	04	9
	1.93./ H	05	5		1.93./ C	04	9
82035050	1.93./ B	05	9	82035094	1.93./ B	04	6
	1.93./ C	05	9		1.93./ C	04	6
82035052	1.93./ E	04	5	82035096	1.93./ D	05	8
	1.93./ I	04	4	82035097	1.93./ D	05	7
	1.93./ L	04	4	82035098	1.93./ D	04	7
	1.93./ M	04	4	82035101	1.93./ D	05	15
82035054	1.93./ B	05	28	82035102	1.93./ D	05	17
	1.93./ C	05	28		1.93./ H	05	17
82035055	1.93./ D	04	14	82035103	1.93./ D	04	11
	1.93./ H	04	14	82035104	1.93./ D	04	12
	1.93./ H	05	9		1.93./ H	04	12
82035057	1.93./ E	05	13	82035107	1.93./ D	05	3
	1.93./ I	05	6		1.93./ H	05	3
	1.93./ L	05	6	82035109	1.93./ B	05	7
	1.93./ M	05	6		1.93./ C	05	7
82035058	1.93./ D	05	12		1.93./ F	04	2
	1.93./ H	05	12		1.93./ G	04	2
82035059	1.93./ E	05	5	82035110	1.93./ C	05	21
82035062	1.93./ C	05	16	82035111	1.93./ E	04	7
	1.93./ F	05	16		1.93./ I	04	6
	1.93./ G	05	16		1.93./ L	04	6
82035064	1.93./ B	05	12		1.93./ M	04	6
	1.93./ C	05	12	82035117	1.93./ E	04	21
	1.93./ F	05	12		1.93./ I	04	18
	1.93./ G	05	12		1.93./ L	04	18
	1.93./ I	01	31		1.93./ M	04	18
	1.93./ M	01	31	82035119	1.93./ D	05	25
82035065	1.93./ E	04	8	82035121	1.95./01	01	23
	1.93./ I	04	19	82035123	1.93./ E	04	14
	1.93./ L	04	19		1.93./ E	04	23
	1.93./ M	04	19		1.93./ I	04	12
82035066	1.93./ B	05	31		1.93./ L	04	12
	1.93./ C	05	31		1.93./ M	04	12
82035068	1.93./ B	05	5	82035124	1.93./ B	04	18

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82035124	1.93.3/ C	04	18	82035389	1.98.3/01	01	5
82035125	1.93.3/ B	04	19		1.98.3/01	02	13
	1.93.3/ C	04	19	82035399	1.91.1	02	10
	1.93.3/ F	04	19	82035422	1.92.5/01		15
	1.93.3/ G	04	19	82035424	1.92.5/01		15
82035126	1.93.3/ D	05	14	82035431	1.91.1	02	9
82035127	1.93.3/ B	04	10	82035439	1.19.9		8
	1.93.3/ C	04	10	82035472	1.94.0/01	03	3
	1.93.3/ F	04	10		1.94.0/03	03	3
	1.93.3/ G	04	10		1.94.0/05	03	3
82035128	1.93.3/ B	04	21	82035473	1.94.0/01	03	2
	1.93.3/ B	05	8		1.94.0/03	03	2
	1.93.3/ C	04	21		1.94.0/05	03	2
	1.93.3/ C	05	8	82035488	1.91.0	01	24
	1.93.3/ D	05	11		1.91.0	01A	24
82035129	1.93.3/ E	06	3	82035503	1.87.7/01		2
	1.93.3/ I	06	9	82035524	1.93.1		3
	1.93.3/ L	06	9	82035556	1.96.2/08	01	8
	1.93.3/ M	06	9		1.96.2/09		13
82035130	1.93.3/ E	05	9		1.96.2/10		13
	1.93.3/ I	05	9		1.96.2/11		2
	1.93.3/ L	05	9		1.96.2/12		13
	1.93.3/ M	05	9		1.96.2/14		13
82035131	1.93.3/ D	04	6		1.96.2/15		13
82035134	1.93.3/ D	04	3	82035600	1.94.0/01	01	18
	1.93.3/ H	04	3		1.94.0/03	01	18
82035137	1.93.3/ B	04	17		1.94.0/04	01	18
	1.93.3/ C	04	17		1.94.0/05	01	18
	1.93.3/ F	04	17	82035628	1.96.2		11
	1.93.3/ G	04	17		1.96.2/02		11
82035140	1.93.3/ C	04	2		1.96.2/03		11
	1.93.3/ C	05	2		1.96.2/04		11
82035141	1.93.3/ H	04	13		1.96.2/05	01	11
82035142	1.93.3/ D	04	13		1.96.2/05	02	11
82035143	1.93.3/ B	04	15		1.96.2/06	01	11
	1.93.3/ C	04	15		1.96.2/06	02	11
	1.93.3/ F	04	15		1.96.2/06	03	11
	1.93.3/ G	04	15		1.96.2/08	02	11
82035145	1.93.3/ B	02	9		1.96.2/13		11
	1.93.3/ C	02	9	82035633	1.96.2		9
	1.93.3/ D	02	9		1.96.2/02		9
	1.93.3/ E	02	10		1.96.2/03		9
	1.93.3/ F	02	9		1.96.2/04		9
	1.93.3/ G	02	9		1.96.2/05	01	9
	1.93.3/ H	02	6		1.96.2/05	02	9
	1.93.3/ L	02	36		1.96.2/06	01	9
82035146	1.93.3/ B	04	7		1.96.2/06	02	9
	1.93.3/ C	04	7		1.96.2/06	03	9
	1.93.3/ F	04	7		1.96.2/08	02	9
	1.93.3/ G	04	7		1.96.2/13		9
82035147	1.93.3/ D	05	27	82035643	1.94.0	02	6
82035148	1.93.3/ B	04	3		1.94.0	02A	6
	1.93.3/ C	04	3		1.94.1		6
	1.93.3/ F	04	3		1.94.1/01		6
	1.93.3/ G	04	3	82035644	1.94.0/01	03	10
82035149	1.93.3/ B	05	4		1.94.0/02	01	4
	1.93.3/ C	05	4		1.94.0/02	01A	4
	1.93.3/ F	05	4		1.94.0/03	03	10
	1.93.3/ G	05	4		1.94.0/05	03	10
82035150	1.93.3/ B	05	3	82035645	1.95.0	02	14
	1.93.3/ C	05	3	82035657	1.75.4	04	1
	1.93.3/ F	05	3		1.91.4	02	3
	1.93.3/ G	05	3		1.91.4	04	11
82035218	1.93.6		9		1.91.4/01	02	6
	1.93.6/01		10		1.91.4/05	02	6
	1.93.6/02		6	82035662	1.21.1	01	2
	1.93.6/03		7		1.21.1/07		6
82035326	1.14.0	01	23	82035718	1.82.7		3
	1.14.0	02	23		1.82.7/01	01	9
	1.14.0/01	01	27		1.82.7/02	01	9
82035359	1.15.1	01	11		1.82.7/03	01	1
	1.15.1	02	11		1.82.7/06		9
	1.15.1/01		2		1.82.7/07		12
	1.15.1/02		2		1.82.7/08		12
82035386	1.91.0	01	11		1.82.7/16		1
	1.91.0	01A	11		1.82.7/30		3
82035387	1.91.1	01	6	82035719	1.82.7/12		12
82035388	1.91.1	01	7		1.82.7/13		9

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82035719	1.82.7/14		12	82036156	1.68.6	06	28
	1.82.7/15	01	12		1.75.0/03		11
	1.82.7/18	01	1	82036158	1.68.6	07	18
82035720	1.17.0		1		1.68.6	07A	18
	1.17.0/01		23	82036161	1.91.6		1
82035724	1.94.3/01	03	6	82036162	1.96.0	02	5
	1.94.3/02	03	6	82036163	1.96.0	02	6
	1.94.3/03	03	6	82036187	1.68.6	08	2
	1.94.3/04	03	6		1.68.6	08A	2
	1.94.3/05	03	6	82036189	1.95.0	02	1
82035732	1.96.2/11		8		1.95.2	02	1
	1.96.2/12		8	82036191	1.89.3/01	02	18
82035752	1.21.2	02	24	82036196	1.89.3/01	02	13
	1.21.2	04	6	82036199	1.89.3/01	02	14
	1.21.2/01	02	24	82036217	1.42.0/01	01	13
	1.21.2/01	04	6		1.42.0/01	01A	13
	1.82.7		12		1.42.0/02	01	12
	1.82.7/01	01	15		1.42.0/02	01A	2
	1.82.7/02	01	15		1.42.0/07	01	12
	1.82.7/03	01	7	82036218	1.42.0/01	01	14
	1.82.7/04		12		1.42.0/01	01A	14
	1.82.7/05		7		1.42.0/02	01	13
	1.82.7/06		16		1.42.0/02	01A	1
	1.82.7/08		15		1.42.0/07	01	13
	1.82.7/10		16	82036264	1.96.2/01		4
	1.82.7/11		15		1.96.2/07		4
	1.82.7/12		15	82036266	1.96.2/06	01	4
	1.82.7/13		14		1.96.2/06	03	5
	1.82.7/16		7		1.96.2/13		19
	1.82.7/17	01	7	82036278	1.89.3/01	02	10
	1.82.7/17	01A	7	82036279	1.89.3/01	02	10
	1.82.7/18	01	11	82036290	1.96.0	01	6
	1.82.7/18	01A	11	82036317	0.88.0/ A		15
	1.82.7/28		16	82036318	0.88.0/ A		16
	1.82.7/30		6	82036340	1.42.0	03	12
82035811	1.68.6	06	26		1.42.0	03A	12
82035833	1.93.3/ A		6		1.42.0/01	01	13
82035847	1.42.0	02	4		1.42.0/01	01A	13
	1.42.0/03		11		1.42.0/02	01	12
	1.42.0/04		13		1.42.0/02	01A	2
82035848	1.42.0	02	4		1.42.0/05	01	13
82035849	1.95.5/03	03	6		1.42.0/05	01A	13
82035851	1.95.5/03	03	6		1.42.0/06		12
82035866	1.89.0/04	01	27		1.42.0/07	01	12
	1.89.0/04	01A	6		1.42.0/07	01A	2
82035876	1.96.1	03	17	82036341	1.42.0	03	13
	1.96.1/02	03	17		1.42.0	03A	13
82035878	1.93.2	01	1		1.42.0/01	01	14
82035888	1.42.0	03	18		1.42.0/01	01A	14
	1.42.0	03A	18		1.42.0/01	01B	14
	1.42.0/01	01	16		1.42.0/02	01	13
	1.42.0/01	01A	16		1.42.0/02	01A	1
	1.42.0/01	01B	16		1.42.0/05	01	14
	1.42.0/02	01	16		1.42.0/05	01A	14
	1.42.0/02	01A	4		1.42.0/06		13
	1.42.0/05	01	16		1.42.0/07	01	13
	1.42.0/05	01A	16		1.42.0/07	01A	1
	1.42.0/06		14	82036351	1.17.2	02	4
	1.42.0/07	01	16		1.19.6		5
	1.42.0/07	01A	4		1.19.6/01		5
	1.95.5/03	03	17		1.19.6/02		5
82035996	1.96.2/02		4		1.19.6/03		5
	1.96.2/13		4	82036353	1.19.1	01	13
82036016	1.95.5/01	01	20		1.19.1/01	01	21
82036030	1.40.5/14	03A	23	82036354	1.19.1/01	01	21
	1.40.7/14	03A	23		1.19.6		3
	1.40.9/14	03A	23		1.19.6/01		3
	1.40.11/14	03A	23		1.19.6/02		3
	1.81.9/06		23		1.19.6/03		3
82036112	1.96.0	01	7	82036366	1.94.0/01	01	20
82036115	1.96.0	01	8		1.94.0/03	01	20
82036116	1.96.0	01	2		1.94.0/04	01	15
82036117	1.96.0	01	8		1.94.0/05	01	20
82036118	1.96.0	01	2		1.94.0/06	01	15
82036130	1.93.6/04		1	82036370	1.42.0/03		13
82036131	1.93.6/04		1	82036373	1.96.2		13
82036146	1.92.5/01		14		1.96.2/02		13
82036148	1.92.5/01		14		1.96.2/03		13

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	1.96.2/05	01	13	82036637	1.89.3/01	02	1
	1.96.2/05	02	13	82036641	1.89.3/01	03	3
	1.96.2/06	01	13	82036644	1.89.3/01	02	26
	1.96.2/06	02	13	82036658	1.68.6	02	3
	1.96.2/06	03	13	82036709	1.19.1/01	01	7
	1.96.2/08	02	13		1.19.1/01	02	6
	1.96.2/13		13		1.32.8/02	01A	17
82036395	1.19.1/01	01	13		1.32.8/03	01A	17
	1.19.1/01	02	11		1.32.8/04	01A	17
82036400	1.94.2	03	9		1.68.6	04A	4
	1.94.2/ C		1		1.68.6	04B	4
	1.94.2/01	03	9	82036748	1.83.0	02	11
82036401	1.94.2/ C		25	82036750	1.95.5	02	11
82036406	1.98.0	03	1		1.95.5/01	02	13
82036409	1.94.3/02	03	15		1.95.5/02	02	13
	1.94.3/03	04	12		1.95.5/03	02	13
	1.94.3/04	04	12	82036756	1.95.5/01	02	5
	1.94.3/05	03	15		1.95.5/02	02	5
82036417	1.98.3/01	01	1		1.95.5/03	02	5
82036431	1.98.0/02	02	4	82036757	1.95.5	02	1
82036433	1.19.6		2	82036782	1.42.0/04		10
	1.19.6/01		2		1.42.0/08		5
	1.19.6/02		2	82036783	1.32.6/04		4
82036436	1.83.0	02	19		1.32.6/07		4
	1.83.0	02A	23	82036784	1.15.1	01	5
82036441	1.96.2/08	01	15		1.15.1	02	5
	1.96.2/08A		6	82036797	1.83.0	03	5
	1.96.2/09A		6	82036800	1.92.1		3
	1.96.2/10A		6	82036801	1.92.1		3
	1.96.2/11A		6	82036826	1.75.4	03	2
82036442	1.96.2/09A		2		1.91.4	03	2
	1.96.2/10A		2		1.91.4/01	01	2
82036445	1.95.5	02	3		1.91.4/05	01	2
82036446	1.95.5/01	02	4	82036832	1.96.2		5
	1.95.5/02	02	4		1.96.2/03		5
	1.95.5/03	02	4		1.96.2/05	01	5
82036455	1.91.1	01	10		1.96.2/06	02	5
	1.91.1/06		5		1.96.2/13		3
	1.91.1/07		5	82036835	1.98.0	02	4
	1.91.1/10		7		1.98.0/02	03	5
	1.91.1/11		5	82036839	1.96.2/02		5
82036459	1.19.1	01	17		1.96.2/04		3
	1.19.1/01	01	22		1.96.2/05	02	3
82036460	1.19.1/01	02	18		1.96.2/06	01	3
82036464	1.75.4/01	02	13		1.96.2/06	03	3
82036465	1.75.4/01	02	13		1.96.2/08	02	3
82036478	1.96.2/03		20		1.96.2/13		5
	1.96.2/05	01	20	82036853	1.28.7	05	1
	1.96.2/06	02	20	82036856	1.83.0	01A	21
82036479	1.96.2/08	02	4		1.83.0	02	28
82036480	1.93.6		7	82036871	1.96.1	01	16
	1.93.6/01		2		1.96.1	03	16
82036504	1.19.6		9		1.96.1/02	01	16
	1.19.6/01		9		1.96.1/02	03	16
	1.19.6/03		1	82036872	1.40.5/14	03	15
82036507	1.19.6/02		1		1.40.7/14	03	15
82036534	1.89.3/01	02	17		1.40.9/14	03	15
82036536	1.89.3/01	02	21		1.40.11/14	03	15
82036537	1.89.3/01	02	15	82036875	1.40.5/14	03A	14
82036570	1.83.0	03	15		1.40.7/14	03A	14
82036577	1.93.5	01	2		1.40.9/14	03A	14
82036579	1.93.0	01	10		1.40.11/14	03A	14
82036583	1.93.0	01	11		1.81.9/06		14
82036584	1.93.5	01	3	82036889	1.75.4/01	02	2
82036605	1.91.3	01	6	82036909	1.82.7/22	01	10
82036612	1.89.3/01	02	8		1.82.7/25	01	10
82036613	1.89.3/01	02	8		1.82.7/29	02	10
82036615	1.89.3/01	01	8		1.82.7/31		10
82036616	1.89.3/01	01	13		1.82.7/33	01	10
82036617	1.89.3/01	01	7		1.82.7/35	01	10
82036618	1.89.3/01	01	9	82036958	1.95.5	02	7
82036619	1.89.3/01	01	11		1.95.5/01	02	12
82036620	1.89.3/01	01	10		1.95.5/02	02	12
82036621	1.89.3/01	01	10		1.95.5/03	02	12
82036622	1.89.3/01	02	7	82036996	1.91.1	01	20
82036627	1.89.3/01	03	4		1.91.1	02	16
82036628	1.89.3/01	02	12	82037010	1.96.0	01	1

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82037012	1.96.0	01	3	82037473	1.96.2/09A		5
82037020	1.93.0/03		2	82037484	1.96.2/08	01	5
82037021	1.93.0/03		3		1.96.2/09		5
82037022	1.93.0/03		10		1.96.2/10		5
82037024	1.93.0/01	01	4		1.96.2/11		5
	1.93.0/02	01	4		1.96.2/12		5
82037025	1.98.0	03	2		1.96.2/14		5
82037036	1.96.2/09		1		1.96.2/15		5
	1.96.2/09A		1	82037539	1.82.5	01	2
82037051	1.87.1	01	6		1.82.5/01	01	2
	1.92.5	01	5	82037541	1.82.5	01	3
82037053	1.87.1	01	6		1.82.5/01	01	3
	1.92.5	01	5	82037552	1.14.7		1
82037055	1.92.5/01		9	82037575	1.93.2	01	2
82037057	1.92.5/01		9	82037580	1.98.0/02	01	8
82037073	1.96.2/06	03	14	82037590	1.92.6		1
82037141	1.14.7/01		1	82037592	1.92.6/01	01	1
82037145	1.14.7/01		4	82037617	1.91.6		12
82037155	1.14.0/01	01	23	82037635	1.97.2	02	1
	1.14.0/01	01A	23	82037654	1.75.4/01	02	6
82037171	1.21.1/08		19	82037655	1.75.4/01	02	6
	1.21.1/09		24	82037658	1.92.1		4
	1.21.1/10		24	82037665	1.94.2/02A		7
	1.81.9/03	03	8		1.94.2/02B		1
	1.81.9/04	03	8		1.94.2/02E		7
82037177	1.41.0	03	1		1.94.2/02G	02	7
82037179	1.41.0	03	12		1.94.3	01	7
82037180	1.41.0	03	14	82037666	1.94.2/02B		2
82037181	1.41.0	03	13	82037670	1.94.2/02A		31
82037182	1.41.0	03	11	82037671	1.94.2/02A		30
	1.41.0/01	03	12		1.94.2/02E		24
82037187	1.41.0/01	03	1		1.94.2/02F		16
82037189	1.41.0/01	03	3		1.94.2/02G	03	8
82037190	1.41.0/01	03	4		1.94.3	01	24
82037191	1.41.0/01	03	2	82037672	1.94.2/02	02	24
82037193	1.41.0	03	5	82037673	1.91.1	02	6
82037194	1.41.0/01	03	5		1.94.2/02	02	25
82037195	1.41.0	03	2	82037674	1.94.2/02	02	2
	1.41.0/01	03	13	82037720	1.92.1		4
82037206	1.96.0/01	01	2	82037734	1.91.4/04		3
82037221	1.32.6/03		3		1.91.4/17		3
	1.32.6/04		3	82037891	1.94.0/01	01	4
	1.32.6/05		3		1.94.0/03	01	4
	1.32.6/07		3		1.94.0/04	01	4
	1.32.6/08		3		1.94.0/05	01	4
82037243	82.00	02	1		1.94.0/06	01	4
82037254	82.00	04	1	82037906	1.91.1/01		12
82037257	82.00	04	2		1.91.1/09		12
82037278	83.00	06	2	82037910	1.96.2		2
82037288	83.00	02	1		1.96.2/01		2
82037311	83.00	03	8		1.96.2/07		2
82037317	83.00	04	1		1.96.2/13		6
82037325	1.96.1	01	3	82037911	1.96.2		1
	1.96.1/02	01	3		1.96.2/01		2
82037326	1.96.0	01	11		1.96.2/07		2
82037329	1.19.1	02	1		1.96.2/13		2
82037339	1.91.1	02	8	82037912	1.96.2/02		1
82037355	1.96.2/08	02	12		1.96.2/04		1
82037361	1.91.1	01	13		1.96.2/05	02	1
82037363	1.91.1	02	1		1.96.2/06	01	1
82037364	1.91.0	01	9		1.96.2/06	03	1
	1.91.0	01A	9		1.96.2/07		2
82037424	1.96.1/01	01	13		1.96.2/08	02	1
	1.96.1/01	02	13		1.96.2/13		1
	1.96.2/08	01	2	82037913	1.96.2/04		2
	1.96.2/08A		10		1.96.2/05	02	2
	1.96.2/09A		3		1.96.2/06	03	2
	1.96.2/10A		3		1.96.2/07		2
	1.96.2/11A		3		1.96.2/08	02	1
82037425	1.94.0/01	01	2	82037920	1.97.0/ A		18
	1.94.0/03	01	2		1.97.0/02A		18
	1.94.0/05	01	2		1.97.0/03A		18
82037434	1.98.0/02	03	4	82037921	1.97.0/ A		14
82037441	1.95.2/01		1		1.97.0/02A		24
82037469	1.96.2/09A		8		1.97.0/03A		24
82037472	1.96.2/08A		9	82037924	1.97.0/ A		7
	1.96.2/09A		9		1.97.0/03A		7
82037473	1.96.2/08A		5	82037925	1.97.0/ A		16

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82037925	1.97.0/03A		16	82038998	1.96.2/08A		8
82037926	1.97.0/ A		2		1.96.2/10A		8
	1.97.0/02A		2	82039003	1.68.6	06	14
	1.97.0/03A		2		1.75.0/03		9
82037927	1.97.0/ A		4	82039004	1.68.6	06	15
	1.97.0/02A		4		1.75.0/03		10
	1.97.0/03A		4	82039007	1.68.6	10	1
82037928	1.97.0/ A		5	82039021	1.93.2	02	1
82037929	1.97.0/02A		5	82039022	1.93.2	02	1
	1.97.0/03A		5	82039093	1.95.4		2
82037940	1.97.0/ A		17	82039094	1.96.2/01		3
	1.97.0/02A		17		1.96.2/07		3
	1.97.0/03A		17	82039109	1.75.2	01	3
82037941	1.97.0/ A		22	82039143	1.91.4/03		5
	1.97.0/02A		22	82039271	1.19.1/01	01	9
	1.97.0/03A		22	82039272	1.19.1/01	01	27
82037942	1.97.0/ A		23	82039314	1.83.0	02	21
	1.97.0/02A		23		1.83.0	03A	18
	1.97.0/03A		23	82039318	1.19.1/01	02	8
82038033	1.94.0	01	10	82039341	1.95.2	02	10
	1.94.0	01A	10	82039343	1.29.7	01	9
	1.94.0/01	01	12		1.29.7/02	01	9
	1.94.0/03	01	12		1.29.7/04	01	9
	1.94.0/04	01	12		1.29.7/08	01	9
	1.94.0/05	01	12		1.29.7/10		9
	1.94.0/06	01	12	82039344	1.17.2	01	7
	1.94.0/07		10		1.19.1	01	10
82038034	1.94.0	01	10		1.19.1	02	9
	1.94.0	01A	10		1.19.1/01	01	18
	1.94.0/01	01	12		1.19.1/01	02	17
	1.94.0/03	01	12		1.29.7/06	02A	9
	1.94.0/04	01	12		1.29.7/13	01A	9
	1.94.0/05	01	12		1.29.7/15	01A	9
	1.94.0/06	01	12		1.68.6	04	4
	1.94.0/07		10	82039346	1.32.8/02	01A	10
82038150	1.89.3	02	8		1.32.8/03	01A	10
82038157	1.89.3	01	18		1.32.8/04	01A	10
82038159	1.89.3	02	13		1.32.8/04	02	4
82038166	1.82.0	02	11	82039361	1.92.1		10
	1.82.0/01		11	82039401	1.96.2/08A		7
	1.82.8	01	21		1.96.2/09A		7
82038176	1.96.2/06	01	5		1.96.2/10A		7
82038257	1.91.1	01	11		1.96.2/11A		7
82038451	1.68.6	06	2	82039505	1.82.8	01	19
82038456	1.68.6	09	3		1.82.8/01		19
	1.68.6	10	2		1.82.8/02		19
82038457	1.68.6	06	9		1.82.8/03		19
82038459	1.68.6	08	4		1.82.8/04		19
82038475	1.68.6	08	5	82039543	1.91.1	02	14
82038479	1.68.6	08A	22	82039551	1.89.5		18
82038500	1.87.1	01	2		1.89.5/01		1
	1.92.5	01	2		1.89.5/03		2
82038501	1.87.1	01	2	82039553	1.89.5/02		2
	1.92.5	01	2	82039554	1.89.3	02	14
82038524	1.93.1		3		1.89.3/01	03	8
82038531	1.92.5/01		4	82039556	1.89.0	01	13
82038532	1.92.5/01		4		1.89.0/01		13
82038537	1.92.4/01		2	82039558	1.89.5/02		1
82038539	1.92.4/01		2	82039566	1.89.3/01	01	12
82038590	1.94.0/02	01	7	82039635	1.82.7/22A		2
	1.94.0/02	01A	7	82039636	1.82.7/25A		2
82038627	1.95.2	01	18	82039660	1.91.4	05	5
82038628	1.95.0	01	11		1.91.4	05A	5
82038633	1.29.0	01	10	82039661	1.91.4	05	5
	1.29.0/01	01	10		1.91.4	05A	5
82038684			33	82039662	1.91.4	05	5
	1.75.6	02	6		1.91.4	05A	5
82038739	1.96.1	02	1	82039663	1.91.4	05	5
	1.96.1/02	02	1		1.91.4	05A	5
82038785	1.89.5/01		2	82039664	1.91.4	05	5
82038798	1.89.3/01	02	2		1.91.4	05A	5
82038888	1.68.6	06	12	82039665	1.91.4	05	5
	1.75.0/03		12		1.91.4	05A	5
82038936	1.95.5	02	16	82039666	1.91.4	05	5
82038997	1.96.2/10		2		1.91.4	05A	5
	1.96.2/10A		1	82039667	1.91.4	05	5
	1.96.2/12		2		1.91.4	05A	5
	1.96.2/14		2	82039668	1.91.4	05	4

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82039668	1.91.4	05A	4	82880745	1.91.0	01A	34
82039669	1.91.4	05	4		1.93.0/01	01	13
	1.91.4	05A	4		1.93.0/02	01	12
82039687	1.29.7	01	11		1.95.0	01	22
	1.29.7/02	01	11		1.95.2/01		6
	1.29.7/04	01	11	82880748	1.94.3	02	3
	1.29.7/08	01	11		1.94.3/01	02	3
	1.29.7/10		11		1.94.3/02	02	3
82039691	1.91.4	02	5		1.94.3/03	02	3
	1.91.4	04	12		1.94.3/04	02	3
	1.91.4/01	02	7		1.94.3/05	02	3
	1.91.4/05	02	7		1.95.0	02	4
822441	1.89.6/04		17	82880804	1.93.0/03		13
822483	1.81.9	04	16	82880826	1.98.3		4
	1.89.6	02	9	82880927	1.89.3	02	11
	1.89.6/01	02	11	82894824	1.17.0/03		25
	1.89.6/02		12		1.17.0/04		25
	1.89.6/03		12		1.17.0/05		25
	1.89.6/04		11	82894839	1.41.0	02	2
	1.89.6/05		11		1.41.0/01	02	2
	1.89.6/06		11		1.41.0/01	02	6
	1.89.6/08		9	82895053	1.29.0/02	02	13
	1.89.6/09		11	82895198	1.29.9		8
82848105	1.93.3/ E	04	2		1.29.9/01	01	9
	1.93.3/ E	05	2		1.29.9/02	03	20
	1.93.3/ E	06	2	82895302	1.41.0/01	04	8
	1.93.3/ I	04	2	82895780	1.29.9/02	03	19
	1.93.3/ I	05	2	82918419	1.40.2/02		30
	1.93.3/ L	04	2		1.40.3/02	01	30
	1.93.3/ L	05	2		1.40.3/02	01A	30
	1.93.3/ M	04	2		1.40.4/02	01	30
	1.93.3/ M	05	2		1.40.4/02	01A	30
82850690	1.95.5	01	13		1.40.5/02	01	30
	1.96.0/01	01	9		1.40.5/02	01A	30
82850838	1.28.7	06	21		1.40.6/02	02	3
82850840	1.29.6/01	01	6		1.40.7/02	02	3
	1.29.6/03	02	17		1.40.8/02	02	3
	1.29.6/04	01	6		1.40.9/02	02	3
	1.29.6/05		6		1.75.0/02		13
82850993	1.95.2	01	13	82918426	1.75.0/02		12
82851742	1.41.0	03	9	82918451	1.40.2/02		29
	1.41.0/01	03	11		1.40.3/02	01	23
82852363	1.27.5/01		15		1.40.3/02	01A	23
82852615	1.29.9/02	03	12		1.40.4/02	01	23
82852617	1.29.9/02	01	10		1.40.4/02	01A	23
82857005	1.32.1/02	01	1		1.40.5/02	01	34
	1.32.1/05		1		1.40.5/02	01A	34
82857994	1.27.4		10		1.40.6/02	02	1
	1.29.0/02	02	3		1.40.7/02	02	1
	1.29.9/01	02	13		1.40.8/02	02	1
	1.29.9/02	01	8		1.40.9/02	02	1
82857995	1.27.4		9		1.75.0/02		16
	1.29.0/02	02	2	82918747	1.75.3	01	3
	1.29.9/01	02	14		1.75.3	01A	3
	1.29.9/02	01	15		1.75.3	01B	3
82861122	1.87.0		11		1.75.3/01		3
82863025	1.95.1		22		1.75.3/02		3
82866049	1.32.2/02		19	82923182	1.27.5		15
82872313	1.93.0/01	01	12	82929174	1.21.0	01	5
	1.93.0/02	01	13		1.21.0/01	01	16
82879245	1.28.1		24	82934360	1.89.0/04	01	20
	1.28.1/01		24		1.89.0/04	01A	20
	1.28.1/03		6	82934362	1.89.0/04	01	20
	1.28.1/04		6	82935771	1.93.0/01	01	14
82879352	1.95.1		18		1.93.0/02	01	14
82879527	1.75.3	01	7	82935813	1.28.7	06	15
	1.75.3	01A	7	82936516	1.38.5/01		2
	1.75.3	01B	7	82964614	1.41.0	04	5
	1.75.3/01		16	82964655	1.41.0	04	6
	1.75.3/01		6	82964774	1.41.0	04	11
	1.75.3/02		16	82969407	1.29.0/02	01	15
	1.75.3/02		25	82971753	1.41.0	04	2
	1.75.3/02		6	82972905	1.27.5/01		14
82879533	1.91.1/01		10	82979974	1.27.5/01		20
	1.91.1/09		10	82990913	1.29.9/02	01	11
82880737	1.96.0	02	3	82990914	1.29.9/02	01	11
	1.96.0/01	01	1	82990915	1.29.9/02	01	11
	1.96.0/01	02	3	82990916	1.29.9/02	01	11

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82990917	1.29.9/02	01	11	83911009	1.14.0	02A	20
83400398	1.41.0	04	13		1.14.0/01	01	20
83407013	1.29.0	01	16		1.14.0/01	01A	20
	1.29.0/01	01	16	83911411	1.28.7	01	22
	1.29.9		19		1.28.7	01A	4
	1.29.9/01	02	11	83911570	1.27.4		3
	1.29.9/02	01	4		1.29.0	01	17
	1.32.2	01	3		1.29.0/01	01	17
	1.32.2/01	01	3		1.29.9/02	01	6
	1.32.2/02		4		1.32.2	01	4
83416156	1.29.9/01	01	13		1.32.2/01	01	4
83416158	1.27.2	01	3	83912337	1.91.0	01	5
83416185	1.81.9/03	05	4		1.91.0	01A	5
	1.81.9/04	05	4		1.91.4	11	17
83416242	1.41.0	01	3		1.91.4/14		17
	1.41.0/01	01	3	83917225	1.89.0/04	01	9
	1.89.0/04	01	21		1.89.0/04	01A	9
	1.89.0/04	01A	21	83918288	1.49.6		6
83416243	1.41.0	01	16	83924272	1.95.4		7
	1.41.0/01	01	16		1.95.4/02		7
	1.41.0/01	04	4	83924746	1.21.5/02		3
83416738	1.83.0	02	8		1.21.5/03		3
83417039	1.29.9		2	83925022	1.21.0	03	11
	1.29.9/01	01	2		1.21.0/01	03	11
	1.29.9/02	03	13		1.21.0/02	04	11
83900080	1.29.0/02	01	8	83925620	1.28.7	06	17
83900127	1.95.2	01	12		1.29.0/02	01	14
83901443	1.82.7/21		24	83926425	1.32.1	01	13
	1.82.7/24		21		1.32.1/01	01	13
	1.82.7/29	01	24		1.32.1/03		13
	1.82.7/32		24		1.32.1/04		13
	1.82.7/34		21	83926456	1.27.5		16
83901553	1.94.0	01A	33	83927122	1.89.0/04	01	8
83902558	1.95.1		14		1.89.0/04	01A	8
83903071	1.93.0/01	01	15	83929012	1.87.0		6
	1.93.0/02	01	15		1.92.1		8
83903309	1.41.0	01	13	83931497	1.80.7	05B	14
	1.41.0/01	01	13		1.80.7/01	02	14
83903813	1.92.5/02	01	10		1.80.7/01	02A	14
	1.92.5/02	02	2		1.80.7/01	02B	14
83904166	1.17.0		12		1.80.7/02	02	14
	1.17.0/01		12		1.80.7/02	02A	14
	1.17.0/02	01	12		1.80.7/02	02B	14
	1.17.0/02	01A	12	83931520	1.21.0	03	7
	1.17.0/02	01B	12		1.21.0/01	03	7
	1.17.0/03		12		1.21.0/02	04	7
	1.17.0/04		12		1.21.2	02	18
	1.17.0/05		12		1.21.2/01	02	18
83904591	1.93.1		5	83933061	1.75.3	01A	21
83904673	1.89.5		15		1.75.3	01B	21
	1.89.5/04		15		1.91.4	05	14
	1.89.5/05		15		1.91.4	05A	14
83907330	1.94.2	02	17	83935046	1.89.0/04	01	25
	1.94.2/ B		20		1.89.0/04	01A	25
	1.94.2/ C		20	83935425	1.91.6		5
	1.94.2/ H	03	3		1.93.0/02	02	25
	1.94.2/ I	03	3		1.93.0/02	02A	25
	1.94.2/01	02	17	83937016	1.89.3	02	19
	1.94.2/02	02	17		1.89.3/01	03	14
	1.94.2/02A		20		1.95.4/01		5
	1.94.2/02G	03	3	83937363	1.95.0	01	26
	1.94.3	01	12	83944170	1.95.2	01	15
83907686	1.91.1/01		6	83946774	1.98.0	01	10
	1.91.1/09		6	83947375	1.83.0	02A	14
83908579	1.21.1/08		21		1.95.4		9
	1.21.1/09		22		1.95.4/02		9
	1.21.1/10		22	83948358	1.41.0/01	04	13
	1.81.9/03	03	29	83948888	1.82.4/01A	01	10
	1.81.9/04	03	29	83948952	1.41.0	02	7
83908648	1.89.3/01	03	6	83949904	1.91.0	01	13
83908760	1.41.0	02	4		1.91.0	01A	13
	1.41.0/01	02	4		1.91.0	01A	21
83909861	1.87.7/02		13		1.94.0	01	23
83910701	1.41.0	01	7		1.94.0	01A	23
	1.41.0	04	8		1.94.0/07		23
	1.14.0	01	20	83952214	1.83.0	03	14
83911009	1.14.0	01A	20		1.83.0	03A	17
	1.14.0	02	20		1.92.3/02		15

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83952313	1.94.3/03	04	1		1.81.9/03	02	3
	1.94.3/04	04	1		1.81.9/04	02	3
83952371	1.14.0	01A	13		1.81.9/05	02	3
	1.14.0	02	24	83972881	1.81.9	03	17
	1.14.0	02A	13		1.81.9/01	02	1
	1.14.0/01	01	5		1.81.9/02	02	10
	1.14.0/01	01A	13		1.81.9/02	02A	1
	1.17.2	02	6		1.81.9/03	05	5
83954368	1.89.0/04	01	15		1.81.9/04	05	5
	1.89.0/04	01A	15		1.81.9/05	07	5
83954370	1.89.0/04	01	16		1.81.9/07	02	10
	1.89.0/04	01A	16		1.81.9/07	03	1
83954373	1.89.0/04	01	7		1.81.9/08	02	1
	1.89.0/04	01A	7		1.81.9/08	03	10
83954379	1.89.0/04	01	17		1.81.9/10		4
83955891	1.41.0	02	6		1.81.9/11		4
	1.41.0/01	01	7	83976489	1.91.4/14		29
83956457	1.94.0	01A	35		1.94.0	02	7
	1.94.0/07		34		1.94.0	02	9
	1.96.1	01	10		1.94.0	02A	7
	1.96.1/02	01	10		1.94.0	02A	9
83957394	1.89.5		10		1.94.0/01	03	6
	1.89.5/04		10		1.94.0/02	01	6
	1.89.5/05		10		1.94.0/02	01A	6
83957506	1.82.0	01	9		1.94.0/03	03	6
	1.82.0	02	9		1.94.0/05	03	6
	1.82.0/01		9		1.94.1		9
83957574	1.41.0/01	04	3		1.94.1/01		9
83959716	1.75.0	14	1	83980528	1.21.0	01	2
83959742	1.95.5	02	8		1.21.0/01	01	2
	1.95.5/01	02	6		1.21.0/02	01	4
	1.95.5/02	02	6		1.21.0/02	02	9
	1.95.5/03	02	6		1.21.0/02	02A	9
83959995	1.32.1	01	8	83980600	1.32.2/02		8
	1.32.1/01	01	8	83980851	1.82.5/02		8
	1.32.1/03		8	83981012	0.14.0	01	
	1.32.1/04		8	83982553	1.98.0	01	11
83961986	1.92.3/02		26	83982632	1.96.2/02		6
	1.92.4		18		1.96.2/08	02	2
83962575	1.95.2	01	11	83982634	1.75.4	05	12
83962654	1.21.3	02	5		1.91.4	11	16
	1.21.3	03	5	83983548	1.92.6		5
	1.21.3/01	02	5	83986375	1.91.3/04		7
	1.21.3/01	03	5	83987627	1.82.7/32		29
83962656	1.28.7	04	2		1.82.7/33	01	29
83962783	1.68.6	07A	24		1.82.7/34		39
	1.87.1	02	3		1.82.7/35	01	29
	1.92.5/02	02	11	83989905	1.94.0/01	03	8
	1.93.0/02	02	24		1.94.0/02	01	8
	1.93.0/02	02A	24		1.94.0/02	01A	8
	1.93.5	01	6		1.94.0/03	03	8
	1.94.2/02C		20		1.94.0/05	03	8
	1.98.3/01	02	3	83990199	1.94.2/02C		4
83962943	1.28.1		13		1.94.2/02D		4
	1.28.1/01		13		1.94.2/02F		4
	1.28.1/03		13	83990207	1.91.3/04		8
	1.28.1/04		13	83990985	1.87.4		6
83963081	1.21.3	03	14		1.92.5/01		16
	1.21.3/01	03	14	83991620	1.74.2		17
	1.96.0	01	10	83992412	1.41.0	04	12
83963082	1.83.0	02A	13	83992508	1.98.0/01		1
	1.95.4		11	83992560	0.08.3		4
	1.95.4/02		11	83992627	1.92.5/02	01	11
	1.96.1	01	12	83992716	1.27.5		4
	1.96.1/02	01	12	83994378	1.92.2	02	12
83964105	1.96.1	02	2	83994515	1.93.0	01	12
	1.96.1	03	15		1.93.0	01A	12
	1.96.1/02	02	2		1.93.0/01	02	13
	1.96.1/02	03	15		1.93.0/01	02A	13
	1.97.2	01	2		1.93.0/02	02	13
83964601	1.17.0/03		26		1.93.0/02	02A	13
	1.21.1/09		18		1.94.0/01	02	10
	1.21.1/10		18		1.94.0/03	02	10
	1.29.7	01	10		1.94.0/04	02	10
	1.29.7/02	01	10		1.94.0/05	02	10
	1.29.7/04	01	10		1.94.0/06	02	10
	1.29.7/08	01	10	83994992	1.91.5	01	11

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83995286	1.92.3/02		21	84129836	1.17.0/02C		8
	1.92.4		16	84130407	1.91.4/02	01A	1
83995345	1.92.3/02		19	84130621	1.19.3	01	1
	1.92.4		14	84130622	1.74.9		2
83995351	1.92.3/02		23	84130623	1.75.4/05		1
	1.92.4		17	84130624	1.74.9		3
83998666	1.14.0	01	9	84130678	1.91.4/11	01A	1
	1.14.0	01A	9	84130687	1.91.4/11	01A	3
	1.14.0	02	9	84130803	1.17.2	01	6
	1.14.0	02A	9	84131050	0.06.0		
	1.14.0/01	01	9	84131810	0.02.1		
	1.14.0/01	01A	9		0.02.1/01		
83998827	1.89.6/01	01	7	84131831	0.02.1/02		
	1.89.6/07		7		0.02.1/02		
83998829	1.89.6/01	01	4		0.02.1/02		
	1.89.6/07		4		0.02.1/02		
83998830	1.89.6/01	01	4		0.02.1/02		
	1.89.6/07		4		0.02.1/02		
83998841	1.93.0/02	02	2	84131841	1.19.1	02	17
	1.93.0/02	02A	2		1.19.1/01	02	20
83998908	1.75.4/01	02	4	84132429	0.02.1/04		
	1.94.0/01	02	9		0.02.1/04		
	1.94.0/03	02	9		0.02.1/04		
	1.94.0/04	01	3		0.02.1/04		
	1.94.0/04	02	24		0.02.1/04		
	1.94.0/05	02	9	84135609	1.83.0	01A	18
	1.94.0/06	01	3		1.83.0	02	32
	1.94.0/06	02	24	84135997	1.80.7	05B	15
83999379	1.80.7	02	3		1.80.7/01	02B	15
83999829	1.81.9	01	6	84136105	1.80.7	05B	6
83999938	1.40.5/14	03	17		1.80.7/01	02B	6
	1.40.5/14	03A	29		1.80.7/02	02B	6
	1.40.7/14	03	17	84136405	1.29.7/01	01	1
	1.40.7/14	03A	29		1.29.7/03	01	1
	1.40.9/14	03	17		1.29.7/05	01	1
	1.40.9/14	03A	29		1.29.7/07		1
	1.40.11/14	03	17	84137543	1.17.0/04B		6
	1.40.11/14	03A	29		1.17.0/04C		6
	1.95.5	01	20	84137924	1.91.4/13		1
	1.95.5/01	01	11	84138259	1.91.1	01	21
	1.95.5/01	01A	11	84138493	1.94.2/ G		6
	1.95.5/02	01	11	84138498	1.94.2/02F		14
	1.95.5/02	01A	11	84141452	1.75.2	02	1
	1.95.5/03	03	9	84141452C	1.75.2	02	
84007540	1.94.3/02	03	13	84142622	1.21.6		4
	1.94.3/03	03	13	84143970	1.91.6		15
	1.94.3/04	03	13	84143971	1.91.6		14
	1.94.3/05	03	13	84144234	1.82.7/17	01	9
84121150	1.40.0/12A		6		1.82.7/17	01A	1
84121298	1.32.8/02	02A	14	84145495	1.93.3/ I	01	32
	1.32.8/03	02A	14		1.93.3/ L	01	23
	1.32.8/04	02A	14	84145496	1.93.3/ I	06	13
84124500	1.68.6	07A	23		1.93.3/ L	06	13
84124585	1.82.7/06B		22	84145497	1.93.3/ E	04	3
	1.82.7/07B		14		1.93.3/ I	04	3
84125009	1.75.4/06	02	1		1.93.3/ L	04	3
	1.91.1/07		11		1.93.3/ M	04	3
84125295	1.82.7/ F		1	84145498	1.93.3/ E	03	19
	1.82.7/03	02	5		1.93.3/ F	03	7
	1.82.7/16A		5		1.93.3/ G	03	7
	1.82.7/17A		5		1.93.3/ H	03	12
	1.82.7/18A		5		1.93.3/ I	03	2
84125421	1.82.7/ F		10		1.93.3/ L	03	2
84125422	1.82.7/ F		9		1.93.3/ M	03	2
	1.82.7/06B		14	84145499	1.93.3/ E	06	10
	1.82.7/G		5		1.93.3/ I	06	5
84126360	1.89.0/04	01A	5		1.93.3/ L	06	5
84127069	1.82.7/ E		15		1.93.3/ M	06	5
84127098	1.82.7/ E		3	84145500	1.93.3/ E	01	15
84127099	1.82.7/ E		4		1.93.3/ I	03	5
84127100	1.82.7/07D		10		1.93.3/ L	03	5
84127133	1.82.7/07B		21		1.93.3/ M	03	5
84128482	1.97.0	01	17	84145501	1.93.3/ I	01	5
	1.97.0/ C		1		1.93.3/ L	01	5
84128483	1.97.0	01	1	84145738	1.68.6	07A	22
	1.97.0/ D		1	84145741	1.68.6	07A	22
84128486	1.97.0/ C		36	84145763	1.87.4/01	02A	14
84128524	1.97.0/ D		36	84146470	1.91.6		16

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84146874	1.93.3/01		8	84164091C	1.32.8/02	01A	1
84146875	1.93.3/01		10		1.32.8/03	01A	1
84147352	1.90.2		8		1.32.8/04	01A	1
84147851	1.83.0	02A	9	84164091R	1.32.8/02	01A	1
84148458	1.17.5/01		4		1.32.8/03	01A	1
84149817	0.02.1		1		1.32.8/04	01A	1
84150926	1.91.4	05A	1	84164364	1.68.6/ A		2
84150928	1.91.4	05A	1	84164365	1.68.6/ A		9
84150933	1.91.4	05A	1	84164366	1.68.6/ A		8
84150934	1.91.4	05A	1	84164367	1.68.6/ A		10
84151173	1.94.0/03	02	8	84164368	1.68.6/ A		11
	1.94.0/04	02	18	84164371	1.68.6/ A		7
	1.94.0/05	02	8	84164372	1.68.6/ A		6
	1.94.0/06	02	18	84164373	1.68.6/ A		5
84151273	1.91.4	03	1	84164374	1.68.6/ A		3
	1.91.4/01	01	1	84164375	1.68.6/ A		4
	1.91.4/05	01	1	84165809	1.75.0	11	1
	1.91.4/16	01	1	84166622	1.40.0/10	01A	5
84151274	1.75.4	03	1		1.40.1/10	01A	5
84151275	1.91.4	03	1		1.40.3/10	01B	5
84151278	1.91.4	03	1		1.40.4/10	01B	5
	1.91.4/16	01	1		1.40.5/10	01B	5
84151594	1.96.0/01	01	11		1.40.10/10	01A	5
84153083	1.98.0/02	02	17		1.40.11/10	01A	5
84153203	1.38.5/01		11	84167089	1.91.4/11	01A	5
84153572	1.40.5/14	03A	31		1.91.4/12	01A	10
	1.40.7/14	03A	31	84168449	1.32.8/02	01A	16
	1.40.9/14	03A	31		1.32.8/03	01A	16
	1.40.11/14	03A	31		1.32.8/04	01A	16
	1.81.9/06		2	84168451	1.29.7/06	02A	8
84154647	1.80.7	02	15		1.29.7/13	01A	8
84154867	1.96.0/01	02	12		1.29.7/15	01A	8
84156148	1.17.0		21	84168461	1.68.5/02		11
	1.17.0/01		24	84168462	1.42.0/02	01A	5
84156538	1.17.5/01		1		1.42.0/07	01A	5
84156551	1.17.5/01		6		1.42.0/09	01A	1
84157355	1.89.6/01	02	25	84168465	1.42.0/02	01A	6
	1.89.6/01D		1		1.42.0/07	01A	6
	1.89.6/05		24		1.42.0/09	01A	2
	1.89.6/09		21	84168473	1.32.8/04	01A	15
84157356	1.89.6/01D		5	84168485	1.32.8/02	01A	15
84157428	1.97.2	01	1		1.32.8/03	01A	15
84158005	1.83.0	01A	5	84168488	1.29.6/01	01A	1
84158364	1.17.0/04B		4		1.29.6/04	01A	1
84158367	1.17.0/04		26	84168503	1.68.5/02		2
	1.17.0/04B		1	84168505	1.68.5/02		1
	1.17.0/05		26	84168507	1.29.7/06	02A	7
84160347	1.15.1	01	19		1.29.7/13	01A	7
	1.15.1	02	18		1.29.7/15	01A	7
84161329	1.82.7		6	84168516	1.29.7/06	02A	10
	1.82.7/01	01	12		1.29.7/13	01A	10
	1.82.7/02	01	12		1.29.7/15	01A	10
	1.82.7/03	01	4	84168518	1.29.6/01	01A	3
	1.82.7/04		5		1.29.6/04	01A	3
	1.82.7/05		4	84168520	1.68.5		18
	1.82.7/06		12	84169162	1.75.0	04	3
	1.82.7/07		11		1.75.0	11	13
	1.82.7/08		11	84169305	1.68.5/02		14
	1.82.7/10		11	84169692	1.42.0/06		16
	1.82.7/11		11	84169700	1.42.0/06		17
	1.82.7/12		11	84169702	1.42.0/02	01A	11
	1.82.7/13		12		1.42.0/07	01A	11
	1.82.7/14		11		1.42.0/09	01A	3
	1.82.7/15	01	11	84169871	1.42.0/02	01A	3
	1.82.7/16		4		1.42.0/07	01A	3
	1.82.7/17	01	4		1.42.0/09	01A	8
	1.82.7/17	01A	4	84169872	1.42.0/02	01A	12
	1.82.7/18	01	4		1.42.0/07	01A	12
	1.82.7/18	01A	4		1.42.0/09	01A	4
84163038	1.91.4/11	01A	17	84171407	1.93.3/ F	01	17
	1.91.4/12	01A	15		1.93.3/ G	01	17
84163305	1.29.7	01	4		1.93.3/ H	01	17
84163306	1.29.7	01	3		1.93.3/ I	01	26
84163310	1.29.7	01	4		1.93.3/ L	01	8
84163311	1.29.7	01	3		1.93.3/ M	01	26
84164091	1.32.8/02	01A	1	84171410	1.93.3/ H	04	6
	1.32.8/03	01A	1	84171414	1.93.3/ F	04	20

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84171415	1.93.3/ E	06	5	84187829	1.94.1		7
	1.93.3/ I	06	7		1.94.1/01		7
	1.93.3/ L	06	7		1.96.0/01	01	17
	1.93.3/ M	06	7	84187830	1.94.0/04	01	19
84171416	1.93.3/ I	06	12		1.94.0/06	01	20
	1.93.3/ L	06	12	84187832	1.91.0/01		7
84171556	1.93.3/ I	02	8	84188093	1.82.1/07	01A	4
	1.93.3/ M	02	8	84188433	1.87.1	01	12
84171558	1.93.3/ H	04	9		1.92.5	01	11
84171722			13		1.92.5	02	7
	0.20.0		2		1.92.5/01		11
84172716	1.29.7/06	02A	11	84188753	1.68.6	04A	7
	1.29.7/13	01A	11	84188754	1.42.0/03		1
	1.29.7/15	01A	11		1.42.0/04		1
84172718	1.29.7/06	02A	12	84188755	1.42.0/03		3
	1.29.7/13	01A	12		1.42.0/04		3
	1.29.7/15	01A	12	84188756	1.68.6	04B	7
84172921	1.29.7/06	02A	13	84188757	1.42.0/03		1
	1.29.7/13	01A	13		1.42.0/04		1
	1.29.7/15	01A	13		1.42.0/08		1
84174069	1.75.3	01B	24	84188758	1.42.0/03		3
84174070	1.75.3	01B	25		1.42.0/04		3
84175671	1.82.7/07D		1		1.42.0/08		3
	1.82.7/17B		10	84189271	1.91.4/13		2
	1.82.7/18B		10	84189692	1.94.0	02A	10
	1.75.3	01B	26		1.94.1		1
84175730	1.91.1/10		13		1.94.1/01		1
84176311	1.75.3	01B	17	84190077	1.32.8/02	02A	8
84176680	1.32.8/02	02A	6		1.32.8/03	02A	8
84177407	1.32.8/03	02A	6		1.32.8/04	02A	8
	1.32.8/04	02A	6	84193286	1.94.0/05	01	5
84177629	1.33.3/01		14	84193288	1.94.0/05	01	27
	1.33.3/02		14	84193289	1.91.3	03	5
84180863	1.21.2	03	3		1.91.3/02		5
	1.21.2/01	03	3		1.91.3/05		5
84180869	1.82.1/08	01A	3	84193552	1.93.0	01A	9
84181029	1.91.4	10	1	84194119	1.91.4/13		2
84181656	1.93.3/ H	02	8	84194809	1.40.0/10	01A	1
84181995	1.42.0/01	01B	13		1.40.0/10B		1
	1.42.0/02	01A	2		1.40.1/10	01A	1
84181998	1.42.0/01	01B	14		1.40.2/10	01A	1
	1.42.0/02	01A	1	84194811	1.40.3/10	01B	1
84182516	1.42.0/01	01B	14		1.40.3/10A		1
	1.42.0/02	01A	1		1.40.4/10	01B	1
84182518	1.42.0/01	01B	13		1.40.10/10	01A	1
	1.42.0/02	01A	2	84194816	1.40.0/10	01A	1
84182538	1.42.0/01	01B	14		1.40.0/10B		1
	1.42.0/02	01A	1		1.40.1/10	01A	1
84182546	1.42.0/01	01B	13		1.40.2/10	01A	1
	1.42.0/02	01A	2	84194820	1.40.3/10	01B	1
84182551	1.95.5/03	03	5		1.40.3/10A		1
84182552	1.95.5/03	03	6		1.40.4/10	01B	1
84183613	1.95.0	01	20		1.40.10/10	01A	1
84183621	1.42.0	02	14	84194844	1.40.11/10	01A	1
84184029	1.91.4/05	03	1		1.40.11/10B		1
84184030	1.91.4/06	01	1	84194847	1.40.11/10	01A	1
	1.91.4/15	01	1		1.40.11/10B		1
84184563	1.68.6	01	6	84194850	1.40.5/10	01B	1
	1.68.6/ A		1		1.40.5/10B		1
84187158	1.68.5/01		1	84194852	1.40.5/10	01B	1
84187810	1.93.0/01	01	18		1.40.5/10B		1
	1.93.0/02	01	18	84196849	1.40.0/02		2
84187815	1.93.0	01A	13		1.40.1/02		2
	1.93.0/01	02	33		1.40.2/02		2
	1.94.2	02	22		1.40.3/02	01A	2
84187816	1.93.0	01A	3		1.40.4/02	01A	2
	1.93.5	02	13		1.40.10/02		2
84187817	1.93.0	01A	16	84196952	1.40.0/02		1
84187820	1.93.6		3		1.40.1/02		1
	1.93.6/01		3		1.40.3/02	01A	1
84187823	1.87.1	01	5		1.40.4/02	01A	1
	1.92.5	01	12		1.40.10/02		1
	1.92.5	02	8	84197105	1.40.5/02	01A	2
	1.92.5/01		12		1.40.11/02		2
84187826	1.90.7		6	84197134	1.40.5/02	01A	1
	1.93.3	02	6		1.40.11/02		1
	1.93.3/01		12	84197406	1.40.0/01		7

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	1.40. 2/01		7		1.94.2/ I	03	1
	1.40. 3/01		7		1.94.2/01	03	13
	1.40. 4/01		3	84210147	1.94.2	03A	4
	1.40. 5/01		3		1.94.2/ H	01	1
	1.40.10/01		7		1.94.2/ H	02	1
	1.40.11/01		7		1.94.2/ H	03	1
84198243	1.95.5/ C		1	84214115	1.94.2/02	01	13
	1.95.5/01	01A	23	84214426	1.17.0/03		1
84198300	1.95.5/03	03	15		1.17.0/04C		2
84198317	1.95.5	01	22	84214439	1.17.0/04		30
	1.95.5/ C		1		1.17.0/04C		1
	1.95.5/01	01A	23		1.17.0/05		30
	1.95.5/02	01A	23	84214477	1.91.0	01A	24
84198336	1.95.5/03	03	15	84214479	1.91.0	01A	24
84199956	1.19.3	01	2	84216346	1.17.0/04		27
84199957	1.75.4/05		3		1.17.0/05		27
84199958	1.19.3	02	1	84216522	1.91.4/07	01	1
84199959	1.75.4/05		2		1.91.4/15	01	1
84199960	1.19.3	02	3	84221896	1.95.3	01B	9
84199961	1.19.3	01	13		1.95.3/02	01A	11
	1.19.3	02	2	84222256	1.91.0	01A	1
84199962	1.19.3	01	10	84222257	1.91.0/01		1
84199963	1.19.3	01	3	84224739	1.93.0/01	01	17
84199964	1.19.3	01	5		1.93.0/02	01	17
84199965	1.19.3	01	6	84224890	1.95.2/01		11
84199967	1.19.3	01	7	84227380	1.94.0/01	03	10
84199971	1.19.3	01	8		1.94.0/02	01	4
84199972	1.19.3	01	4	84227452	1.92.2	02	3
84199973	1.19.3	01	12	84227453	1.92.2	02	3
84201628	1.19.6/03		2		1.92.2	02	3
84201642	1.40. 0/10B		6	84227927	1.93.2	02	3
	1.40. 3/10A		6	84228271	1.92.2	02	17
84201716	1.40. 0/10B		6	84228359	1.91.4/10		1
84201726	1.40. 5/10B		6	84229144	1.74.9		1
	1.40.11/10B		6	84229206	1.95.5/01	01A	1
84202623	1.82.7/22	01A	12		1.95.5/02	01A	1
	1.82.7/25	01A	12	84229207	1.95.5/01	01A	1
	1.82.7/29	01A	12	84230181	1.82.7/17B		5
	1.82.7/33	01A	12		1.82.7/18B		5
	1.82.7/35	01A	12		1.82.7/G		1
84202624	1.82.7/22	01A	11	84230200	1.82.7/03C		1
	1.82.7/25	01A	11		1.82.7/17B		4
	1.82.7/29	01A	11		1.82.7/18B		4
	1.82.7/33	01A	11	84230244	1.75.1		3
	1.82.7/35	01A	11	84230505	1.82.7/03C		2
84202626	1.82.7/22	01A	10	84231135	1.19.3	01	11
	1.82.7/25	01A	10	84231666	0.06.3/01	02	14
	1.82.7/29	02	10		0.06.3/03	02	14
	1.82.7/33	01A	10	84231775	1.92.5/02	02	16
	1.82.7/35	01A	10	84231981	1.94.2/ I	01	3
84203483	1.91.1	01	8		1.94.2/02G	01	3
84203484	1.91.1	01	9	84231993	1.94.2/ I	01	2
84203489	1.91.1	01	12		1.94.2/02G	01	2
84203546	1.93.0	01A	22	84231998	1.94.2	03A	11
84204014	1.91.1	02	18		1.94.2/01	03	14
84205313	1.68.6	06	29		1.94.2/02	03A	12
84206708	1.98.0	01	15	84232000	1.94.2	03A	13
84206709	1.98.0	01	15		1.94.2/01	03	16
84207108	1.68.6	04A	6		1.94.2/02	03A	13
84208899	1.99.3	01	16	84232107	1.82.7/07D		4
	1.99.3	02	12	84232466	1.94.2	03A	12
84209162	1.95.0	01	9		1.94.2/01	03	15
84209222	1.91.4	06	1		1.94.2/02	03A	9
84209306	1.42.0	03A	12	84232468	1.94.2	03A	16
	1.42.0/01	01B	13		1.94.2/01	03	17
84209778	1.32.8/02	01A	3		1.94.2/02	03A	10
	1.32.8/03	01A	3	84233089	1.40. 0/12		12
	1.32.8/04	01A	3		1.40. 1/12		12
84209779	1.32.8/02	01A			1.40. 2/12		12
	1.32.8/03	01A	2		1.40. 3/12		12
	1.32.8/04	01A	2		1.40. 6/12		12
84209894	1.75.3	01A	18		1.40.10/12		12
	1.75.3	01B	18		1.40.11/12		12
84210138	1.94.2/ H	02	2	84233156	1.40. 0/12		13
	1.94.2/ I	02	2		1.40. 1/12		13
84210146	1.94.2	03A	3		1.40. 2/12		13
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	1.40.10/12		13	84273833	1.83.0	01A	1
	1.40.11/12		13	84273838	1.83.0	01A	1
84233168	1.94.2/02	03A	11	84274450	1.97.2	01	5
	1.94.2/02G	01	1	84274453	1.97.2	01	5
	1.94.2/02G	02	1	84277341	1.90.7		4
	1.94.2/02G	03	1	84278636	0.20.0/01		10
84233606	1.83.0	03	1	84279974	1.82.7/G		4
84233799	1.75.4/05		4	84280012	1.90.7		1
84233825	1.94.3/01	03A	8	84280178	1.92.2	01	1
	1.94.3/02	03A	8	84280775	1.90.7		3
	1.94.3/05	03A	8	84281866	1.95.3	01B	4
84233849	1.17.2/01	01A	3		1.95.3/02	01A	4
84234254	1.75.1		2		1.95.3/04		4
84234592	1.87.0		13	84282979	1.90.7		5
	1.92.1		4	84284508	1.83.0	03A	18
84235013	1.32.8/02	02A	16	84285940	1.93.0/01	02A	1
	1.32.8/03	02A	16		1.93.0/02	02A	1
	1.32.8/04	02A	16	84285963	1.90.7		7
84235454	1.42.0	03A	1	84287785	1.83.0	02A	27
	1.42.0/01	01A	1	84288790	1.83.0	02A	26
	1.42.0/01	01B	1	84291118	1.83.0	01A	5
	1.42.0/05	01A	1	84309099	1.83.0	02A	28
84237749	1.74.9		9	84320222	1.94.2/02C		14
	1.91.4/10		14		1.94.2/02D		14
84238518	1.94.3/01	04B	1		1.94.2/02F		12
	1.94.3/02	04B	1	84340200	1.82.7/G		8
	1.94.3/05	04B	1	84431522	1.21.2	03	2
84238560	1.94.3/01	04B	5		1.21.2/01	03	2
	1.94.3/02	04B	5	84989393	1.42.0/02	01A	10
	1.94.3/05	04B	5		1.42.0/07	01A	10
84240433	1.83.0	01A	1		1.42.0/09	01A	6
84240438	1.83.0	01A	1	85700654	1.17.0		8
84240816	1.19.3	01	9		1.17.0/01		8
84241076	1.32.8/04	01A	12		1.17.0/02	01	8
	1.32.8/04	03	10		1.17.0/02	01A	8
84241301	1.17.5/01		2		1.17.0/02	01B	8
84243701	1.75.4/01	02	2		1.17.0/03		8
84245031	1.94.3/01	03A	1		1.17.0/04		8
84245114	1.94.3/01	04B	4		1.17.0/05		8
	1.94.3/02	04B	4	85700666	1.21.1	01	15
	1.94.3/05	04B	4		1.21.1/08		20
84245324	1.94.3/05	03A	1		1.21.1/09		23
84245584	1.94.3/02	03A	1		1.21.1/10		23
84248043	1.32.8	01	14		1.21.5/01		3
	1.32.8/01	01	14		1.81.9/03	03	30
84249271	1.17.0/04C		4		1.81.9/04	03	30
84249298	1.92.5	01	13	85700672	1.21.3	02	8
84250071	1.95.3/01		2		1.21.3	03	6
84251095	1.98.0/02	02	14		1.21.3/01	02	8
84254847	1.29.6/01	01A	18		1.21.3/01	03	6
	1.29.6/04	01A	18	85700737	1.80.1	03	18
84255778	1.95.5/01	01A	1		1.80.1/02	03	5
	1.95.5/02	01A	1	85817428	1.93.3/ F	04	18
84255779	1.95.5/01	01A	1		1.93.3/ G	04	18
84263310	1.21.2	04	1	85817434	1.93.3/ F	05	13
84263311	1.21.2	04	1		1.93.3/ G	05	13
84263752	1.15.1	02	1	85817435	1.93.3/ F	05	9
84263760	1.15.1	01	1		1.93.3/ G	05	9
84266085	1.82.7/18	01A	7	85817440	1.93.3/ F	05	6
	1.82.7/18B		1		1.93.3/ G	05	6
84266120	1.91.4	11	40	85817441	1.93.3/ F	05	25
	1.91.4/14		30		1.93.3/ G	05	25
84266154	1.82.7/17	01A	8	85817442	1.93.3/ F	04	9
	1.82.7/17B		1		1.93.3/ G	04	9
84267774	1.96.3/01	01A	17	85817444	1.93.3/ F	04	4
	1.96.3/02	01A	17		1.93.3/ G	04	4
84267775	1.96.3	01A	9	85817445	1.93.3/ F	04	5
84270398	1.40. 7/02	01A	22		1.93.3/ G	04	5
	1.40. 9/02	01A	22	85817486	1.93.3/ E	04	10
84270400	1.40. 6/02	01A	21		1.93.3/ I	04	7
	1.40. 8/02	01A	21		1.93.3/ L	04	7
84270830	1.82.7/G		3		1.93.3/ M	04	7
84270831	1.82.7/G		7	85817490	1.93.3/ E	04	9
84270832	1.82.7/G		2		1.93.3/ I	04	9
84271908	1.94.0	01A	44		1.93.3/ L	04	9
	1.94.0/07		44		1.93.3/ M	04	9
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	1.93.3/ E	06	8	86511831	1.92.5/02	02	5
	1.93.3/ I	03	7	86511841	1.91.4/11	01	3
	1.93.3/ I	06	3		1.91.4/11	01A	9
	1.93.3/ L	03	7		1.91.4/12	01	3
	1.93.3/ L	06	3		1.91.4/12	01A	3
	1.93.3/ M	03	7	86512446	1.87.4/01	02	4
	1.93.3/ M	06	3	86512933	1.68.6	04	18
85827920	1.93.3/ E	06	11		1.68.6	04A	3
	1.93.3/ I	06	6		1.68.6	04B	3
	1.93.3/ L	06	6	86516223	1.89.5/02		9
	1.93.3/ M	06	6	86516226	1.89.5/02		10
86010945	1.89.9/02A		4	86516227	1.89.5/02		11
86010946	1.89.9/02A		12	86528579	1.81.9/07	02	21
86010948	1.89.9/02A		10		1.81.9/08	03	6
86010949	1.89.9/02A		13	86579672	1.40.5/14	03	35
86010950	1.89.9/02A		14		1.40.5/14	03A	26
86010951	1.89.9/02A		3		1.40.7/14	03	35
86010953	1.89.9/02A		18		1.40.7/14	03A	26
86010956	1.89.9/02A		2		1.40.9/14	03	35
86011031	1.89.9/02A		8		1.40.9/14	03A	26
86011032	1.89.9/02A		7		1.40.11/14	03	35
86011042	1.89.9/02A		11		1.40.11/14	03A	26
86011043	1.89.9/02A		15		1.80.5/01	03	24
86017081	1.81.9/ D		4		1.80.5/02	02	24
	1.89.6/01C		4		1.80.5/03	03	24
	1.89.6/04A		4		1.81.9/06		26
86017083	1.81.9/ D		3	86579675	1.29.7/06	02A	20
	1.89.6/01C		3		1.29.7/13	01A	20
	1.89.6/04A		3		1.29.7/15	01A	20
86017137	1.89.6/01C		5		1.32.8/02	03A	4
86017235	1.81.9/ D		2		1.32.8/03	03A	4
	1.89.6/01C		2		1.32.8/04	03A	4
	1.89.6/04A		2		1.68.5		17
86024670	1.93.3/ F	04	6		1.80.5/01	03	26
	1.93.3/ G	04	6		1.80.5/02	02	26
86401707	1.95.5	01	3		1.80.5/03	03	26
	1.95.5/01	01	17	86579676	1.29.7/06	02A	22
	1.95.5/01	01A	17		1.29.7/13	01A	22
	1.95.5/02	01	17		1.29.7/15	01A	22
	1.95.5/02	01A	17	86579679	1.42.0/02	01A	7
86500688	1.15.1/02		5		1.42.0/07	01A	7
	1.75.0/10		9		1.42.0/09	01A	7
86505157	1.21.0	01	15	86579682	1.21.2	03	11
	1.21.0/01	01	15		1.21.2/01	03	11
	1.21.0/02	01	19	86579686	1.40.5/14	03A	6
86507087	1.14.6	01	14		1.40.7/14	03A	6
	1.14.6	02	14		1.40.9/14	03A	6
86508568	1.74.9		6		1.40.11/14	03A	6
	1.83.0	02A	2		1.81.9/06		6
	1.91.3	02	5	86579689	1.21.2	03	4
	1.91.3/01		5		1.21.2/01	03	4
	1.91.3/03		5	86579691	1.21.2	03	9
	1.94.2/02	01	16		1.21.2/01	03	9
86509265	1.82.7/04B	03	17	86579693	1.21.2	03	10
86511042	1.92.5/02	03	4		1.21.2/01	03	10
86511324	1.91.1/03		5		1.42.0/09	01	2
	1.91.1/04		6	86579702	1.29.7/06	02A	16
	1.91.1/05		6		1.29.7/13	01A	16
	1.92.3/02		24		1.29.7/15	01A	16
86511327	1.81.9/03	03	19	86579705	1.29.7/06	02A	24
	1.81.9/04	03	19		1.29.7/13	01A	24
	1.81.9/09	03	21		1.29.7/15	01A	24
	1.89.5/02		7	86582440	1.82.7/25A		4
86511828	1.17.2/01	01	6	86582449	1.82.7/25A		5
	1.17.2/02		6	86582450	1.82.7/25A		15
	1.17.2/03		6	86582451	1.82.7/22A		8
	1.93.0	01	3		1.82.7/25A		16
	1.94.0/01	01	3	86585706	1.94.0/01	01	5
	1.94.0/03	01	3		1.94.0/03	01	5
	1.94.0/05	01	3		1.96.1	01	10
86511829	1.93.0/01	02	16		1.96.1/02	01	10
	1.93.0/01	02A	16	86585711	1.99.4		9
	1.94.3/03	04	3	86585947	1.81.9/02	02A	19
	1.94.3/04	04	3		1.81.9/07	02	3
86511830	1.94.2	01	9		1.81.9/08	02	19
	1.94.2/01	01	9	86588450	1.95.3	01C	11
	1.94.2/02	01	9		1.95.3/02	01A	9

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	1.95.3/04		9	87000227	1.94.3/01	04A	14
86592715	1.89.9/02		11		1.94.3/02	04A	14
86598098	1.21.2	03	19		1.94.3/05	04A	14
	1.21.2/01	03	19	87015921	0.88.0		13
86598099	1.21.2	03	27		0.88.0/01		13
	1.21.2/01	03	27	87016469	1.80.7	02	9
	1.40.5/14	03A	7	87016950	1.82.7/ C	02	11
	1.40.7/14	03A	7		1.82.7/ C	02A	11
	1.40.9/14	03A	7	87017604	1.93.6/06		8
	1.40.11/14	03A	7	87032337	0.88.0		13
	1.81.9/06		7		0.88.0/01		13
86598100	1.32.8/02	03A	6	87281748	1.93.3/ E	05	4
	1.32.8/03	03A	6		1.93.3/ I	05	10
	1.32.8/04	03A	6		1.93.3/ L	05	10
	1.40.5/14	03	36		1.93.3/ M	05	10
	1.40.5/14	03A	27	87301550	1.94.2	01	6
	1.40.7/14	03	36		1.94.2/01	01	6
	1.40.7/14	03A	27		1.94.2/02	01	6
	1.40.9/14	03	36	87301551	1.94.2	01	6
	1.40.9/14	03A	27		1.94.2/01	01	6
	1.40.11/14	03	36		1.94.2/02	01	6
	1.40.11/14	03A	27	87301561	1.92.6/01	02	3
	1.80.5/01	03	23	87301571	1.81.9/02	01	1
	1.80.5/02	02	23		1.81.9/08	01	1
	1.80.5/03	03	23		1.82.7/26		2
	1.81.9/06		27		1.82.7/27		2
86598101	1.21.2	03	24	87301643	1.92.2	01	10
	1.21.2/01	03	24	87301647	1.92.2	01	10
	1.29.7/06	02A	18	87301678	1.91.4	11	29
	1.29.7/13	01A	18		1.91.4/06	02	3
	1.29.7/15	01A	18		1.91.4/07	02	3
	1.42.0/02	01A	9		1.91.4/15	03	3
	1.42.0/07	01A	9	87301705	1.92.6/01	02	17
86598103	1.21.2	03	22	87301764	1.93.0	01	15
	1.21.2/01	03	22		1.93.0	01A	15
86619800	1.91.4/11	01	6	87301788	1.92.6		3
	1.91.4/11	01A	14	87301789	1.92.6/01	02	16
	1.91.4/12	01	6	87301825	1.19.1	01	6
	1.91.4/12	01A	6		1.19.1	02	6
86624182	1.97.0	01	15	87301829	1.19.1	01	5
	1.97.0/06		10	87301832	1.19.1/01	01	5
86625000	1.82.7		14	87301833	1.19.1	02	5
	1.82.7/01	01	17	87301865	1.21.1/01		5
	1.82.7/02	01	17	87301866	1.21.1	01	5
	1.82.7/03	01	9		1.21.1/05		5
86625060	1.75.6	01	3		1.21.1/06		4
	1.83.0	01A	17		1.21.1/07		4
	1.83.0	02	16		1.21.1/08		4
86629541	1.95.4/02		8		1.21.1/09		6
86629542	1.94.0/01	01	24		1.21.1/10		6
	1.94.0/03	01	22	87301867	1.21.1/07		16
	1.94.0/04	01	17	87301874	1.91.4	02	1
	1.94.0/05	01	24		1.91.4	04	10
	1.94.0/06	01	19		1.91.4/01	02	5
86629543	1.82.7/ C	02	9		1.91.4/05	02	5
	1.82.7/ C	02A	9	87301875	1.91.4	02	2
86632600	1.82.7/24		32		1.91.4	04	13
	1.82.7/34		32		1.91.4/01	02	8
86637974	1.40.9/14	02	6		1.91.4/05	02	8
86639035	1.21.6		8	87301896	1.93.0/03		11
86639085	1.42.0/02	01A	13	87301954	1.91.4	02	10
	1.42.0/07	01A	13		1.91.4	04	1
	1.42.0/09	01A	9		1.91.4/01	02	1
86639114	1.95.2	01	6		1.91.4/05	02	1
86639241	1.82.5/02		1	87301955	1.91.4	02	10
86977726	1.17.0/04		29		1.91.4	04	1
	1.17.0/05		29		1.91.4/01	02	1
	1.74.9		4		1.91.4/05	02	1
	1.83.0	02A	16	87301956	1.91.4	02	10
	1.95.3	01C	10		1.91.4	04	1
	1.95.3/02	01A	10		1.91.4/01	02	1
	1.95.3/03		10		1.91.4/05	02	1
	1.95.3/04		10	87301957	1.91.4	02	10
86977786	1.80.5/03	02	4		1.91.4	04	1
	1.82.1/06	01	4		1.91.4/01	02	1
	1.99.3/01		11		1.91.4/05	02	1
86988727	1.21.5/02		1	87301958	1.91.4	02	10

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87301958	1.91.4	04	1	87302824	1.81.9/03C		6
	1.91.4/01	02	1	87302828	1.96.0/01	01	6
	1.91.4/05	02	1	87302848	1.81.9/03B		5
87301962	1.91.3	01	5		1.81.9/03C		5
87301963	1.91.3	01	1	87302858	1.81.9/03	02	8
87301968	1.91.3/04		3		1.81.9/04	02	8
87301969	1.91.3/04		4		1.81.9/05	02	8
87301972	1.91.3/04		1		1.81.9/09	02	5
87301973	1.91.3/04		2	87302865	1.21.1/06		11
87301983	1.91.3	01	6		1.21.1/07		11
87301998	1.98.3		5		1.21.1/08		11
87301999	1.98.3/01	01	14		1.21.1/09		10
	1.98.3/01	02	14		1.21.1/10		10
87302042	1.92.6		4	87302929	1.94.3/03	04	9
87302050	1.95.4		1		1.94.3/04	04	9
87302100	1.68.6	01	1	87302953	1.94.3/01	03	4
87302117	1.21.0	03	20		1.94.3/01	04	13
	1.21.0/01	03	20		1.94.3/02	03	4
	1.21.0/02	04	20		1.94.3/03	03	4
87302145	1.14.0	01	6		1.94.3/04	03	4
	1.14.0	02	6		1.94.3/05	03	4
	1.14.0/01	01	6		1.94.3/05	04	13
87302154	1.92.6/01	02	1	87302954	1.94.3/02	03	5
87302160	1.95.5	01	11		1.94.3/03	03	5
	1.95.5/01	01	15		1.94.3/05	03	5
	1.95.5/01	01A	15	87303094	1.33.3		10
	1.95.5/02	01	15		1.33.3/01		5
	1.95.5/02	01A	15		1.33.3/02		5
87302173	1.92.6/01	02	12	87303135	1.82.1/01	01	21
87302185	1.81.9/03B		7	87303173	1.95.5/03	03	15
87302186	1.81.9/03B		4	87303174	1.95.5/03	03	15
87302187	1.81.9/03B		3	87303194	1.96.2/11A		11
	1.81.9/03C		3	87303195	1.96.2/11A		14
87302188	1.81.9/03	02	6	87303196	1.96.2/11A		12
	1.81.9/03B		1	87303241	1.96.2/11A		13
	1.81.9/04	02	6	87303247	1.82.7/ A		4
87302205	1.96.2/03		2		1.82.7/04A		7
	1.96.2/05	01	2	87303358	1.96.1	01	1
	1.96.2/06	02	2		1.96.1/02	01	1
87302207	1.96.2/03		1	87303360	1.96.1	01	2
	1.96.2/05	01	1		1.96.1/02	01	2
	1.96.2/06	02	1	87303362	1.75.4/06	02	1
87302214	1.80.5/01	03	19		1.91.1/07		11
	1.80.5/02	02	19	87303364	1.27.4		1
	1.80.5/03	03	19	87303552	1.75.4/06	02	3
87302242	82.00	05	1		1.91.1	01	22
87302248	83.00	05	1		1.91.1/07		10
87302476	1.92.6		9		1.91.1/10		4
87302637	1.87.0		1	87303617	1.82.7/04		1
87302687	1.94.2	03	5		1.82.7/04A		1
	1.94.2/01	03	5	87303619	1.82.7		1
	1.94.2/02	03	5		1.82.7/ A		1
	1.94.2/02	03A	5	87303632	1.92.2	02	8
87302714	1.89.6	02	1		1.92.2	02	8
87302728	1.96.2/11A		9	87303638	1.92.2	02	8
87302732	1.96.2/11		1	87303671	1.96.2/08A		4
	1.96.2/11A		1		1.96.2/11A		8
	1.96.2/15		2	87303672	1.96.2/10A		5
87302738	1.94.3/03	01	9		1.96.2/11A		5
	1.94.3/04	01	9	87303673	1.96.2/08A		3
	1.94.3/05	01	9		1.96.2/11A		10
87302739	1.94.3/03	01	7	87303675	1.96.2/11A		2
	1.94.3/04	01	7	87303747	1.29.7	02	5
	1.94.3/05	01	7		1.29.7/01	02	5
87302770	1.95.5	01	6		1.29.7/06	02	7
87302771	1.94.3/01	01	8		1.29.7/06	02A	5
	1.94.3/02	01	8		1.29.7/08	02	7
87302772	1.94.3/01	01	7		1.29.7/09	02	7
	1.94.3/02	01	7		1.29.7/12		5
87302784	1.82.7/15	02	7		1.29.7/13	01	7
	1.82.7/18	02	7		1.29.7/13	01A	5
87302798	1.95.5	01	4		1.29.7/14		7
	1.95.5/01	01	16		1.29.7/15	01	5
	1.95.5/01	01A	16		1.29.7/15	01A	5
	1.95.5/02	01	16	87303761	1.75.0/02		5
	1.95.5/02	01A	16	87303769	1.75.0/02		7
87302823	1.96.0/01	01	6	87303771	1.75.0	10	3
87302824	1.81.9/03B		6	87303969	1.91.1/10		15

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87304023	1.82.7/26		1		1.94.3/03	01	10
87304024	1.82.7/27		1	87305406	1.94.3/02	01	10
87304029	1.89.9/02		8		1.94.3/04	01	10
87304030	1.89.9/02		8		1.94.3/05	01	10
87304165	1.89.3/01	02	23	87305531	1.80.7	01	1
87304167	1.89.3/01	02	1	87305537	1.80.7	01	1
87304226			44	87305541	1.21.1	01	10
	1.91.4	11	3		1.21.1/04		7
	1.91.4/14		3		1.21.1/05		10
87304235	1.87.1	01	4	87305546	1.95.1		16
	1.92.5	01	4	87305641	1.21.3	03	8
87304236	1.87.1	01	4		1.21.3/01	03	8
	1.92.5	01	4	87305649	1.15.1	01	1
87304257	1.92.3		1	87305755	1.15.1	02	1
	1.92.3/01		1	87305791	1.15.1	01	12
87304259	1.92.3		2		1.15.1	02	12
	1.92.3/01		2	87305931	1.91.0	01	28
87304261	1.92.3		2		1.91.0	01A	28
	1.92.3/01		2		1.87.7/02		14
87304492	1.93.0	01	19	87306363	1.17.2	01	6
	1.93.0	01A	19	87306453	1.82.6/05		1
	1.93.0/01	02	32	87306504	1.82.6/02		1
	1.93.0/01	02A	32	87306505	1.82.6/04		1
87304539	1.75.6	02	9	87306538	1.81.9/05	06	1
87304540	1.40.0/10	01	19	87306653	1.89.3/01	01	6
	1.40.0/10	01A	19	87306706	1.94.2/02C		7
	1.40.1/10	01	18		1.94.2/02D		7
	1.40.1/10	01A	18		1.94.2/02F		7
	1.40.2/10	01	18	87306717	1.29.0/01	01	3
	1.40.2/10	01A	18	87306741	1.29.0	02	9
	1.40.3/10	01	18		1.29.0/01	02	9
	1.40.3/10	01A	18	87306748	1.29.0	01	3
	1.40.3/10	01B	18	87306757	1.17.0		13
	1.40.4/10	01	18		1.17.0/01		13
	1.40.4/10	01A	18	87306788	1.17.0		14
	1.40.4/10	01B	18		1.17.0/01		14
	1.40.5/10	01	18		1.17.0/02	01	14
	1.40.5/10	01A	18		1.17.0/02	01A	14
	1.40.5/10	01B	18		1.17.0/02	01B	14
	1.40.10/10	01	18		1.17.0/03		14
	1.40.10/10	01A	18		1.17.0/04		14
	1.40.11/10	01	18		1.17.0/05		14
	1.40.11/10	01A	18	87306807	1.82.4/01A	02	5
87304543	1.75.6	02	8	87306808	1.82.4/01		1
87304544	1.75.6	02	8		1.82.4/01A	01	1
87304554	1.91.3	01	10		1.82.4/01A	02	1
87304629	1.21.0/01	01	11	87306812	1.82.4/01A	01	11
87304653	0.06.3/01	02	9	87306816	1.48.1/02		21
	0.06.3/03	02	9	87306822	1.82.4/01A	01	9
87304660	0.06.3/01	02	13	87306827	1.82.4/01A	01	6
	0.06.3/03	02	13	87306837	1.82.4/01A	01	4
87304661	0.06.3/01	02	15	87306890	1.82.4/01A	01	2
	0.06.3/03	02	15	87306891	1.82.4/01A	02	3
87304742	1.98.3		7	87306924	1.95.3	01	2
	1.98.3/01	01	4		1.95.3	01A	2
	1.98.3/01	02	16		1.95.3/02	01	2
87304839	1.90.5		8		1.95.3/02	01A	2
	1.90.5/01		8		1.95.3/04		2
87304916	1.82.1		16	87306928	1.89.5		12
	1.82.1/01	01	8		1.89.5/04		12
87304920	1.89.9/01		7		1.89.5/05		12
87305027	1.82.1/06	01	1	87306972	1.80.1/02	02	17
87305112	1.82.7/26		5	87307348	1.21.0	01	17
	1.82.7/27		5		1.21.0	02	24
87305163	1.94.3/01	04	9		1.21.0/01	01	26
	1.94.3/01	04A	9		1.21.0/01	02	24
	1.94.3/02	04	9	87307380	1.89.5/05		12
	1.94.3/02	04A	9	87307415	1.96.1	03	7
	1.94.3/03	04	7		1.96.1/02	03	7
	1.94.3/04	04	7	87307436	1.21.0/02	02	11
	1.94.3/05	04	9		1.21.0/02	02A	11
	1.94.3/05	04A	9	87307437	1.21.0/02	02	11
87305174	1.75.3/01		1		1.21.0/02	02A	11
87305175	1.75.3/02		8	87307438	1.21.0/02	02	11
87305182	1.91.4	05	1		1.21.0/02	02A	11
87305184	1.91.4	05	1	87307439	1.21.0/02	02	11
87305380	1.92.6		1		1.21.0/02	02A	11

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87307440	1.21.0/02	02	11	87309292	1.40. 4/02	01	19
	1.21.0/02	02A	11		1.40. 5/02	01	19
87307441	1.21.0/02	02	11		1.40. 7/02	02	7
	1.21.0/02	02A	11		1.40. 8/02	02	7
87307442	1.21.0/02	02	11		1.40. 9/02	02	7
	1.21.0/02	02A	11		1.75.0/02		3
87307443	1.21.0/02	02	11	87309293	1.89.9/01		8
	1.21.0/02	02A	11	87309477	1.93.3	02	7
87307444	1.21.0/02	02	11		1.93.3/ B	01	1
	1.21.0/02	02A	11		1.93.3/ B	02	1
87307445	1.21.0/02	02	11		1.93.3/ B	03	1
	1.21.0/02	02A	11		1.93.3/ B	04	1
87307446	1.21.0/02	02	11		1.93.3/ B	05	1
	1.21.0/02	02A	11	87309497	1.93.3	02	9
87307447	1.21.0/02	02	11		1.93.3/ D	01	1
	1.21.0/02	02A	11		1.93.3/ D	02	1
87307448	1.21.0/02	02	11		1.93.3/ D	03	1
	1.21.0/02	02A	11		1.93.3/ D	04	1
87307449	1.21.0/02	02	11		1.93.3/ D	05	1
	1.21.0/02	02A	11	87309520	1.93.3	02	1
87307450	1.21.0/02	02	11	87309572	1.97.0/05	01	1
	1.21.0/02	02A	11	87309858	1.75.3/01		9
87307451	1.21.0/02	02	11		1.75.3/02		9
	1.21.0/02	02A	11	87309947	1.91.1	01	15
87307452	1.21.0/02	02	11	87309969	1.89.3/01	03	3
	1.21.0/02	02A	11	87310101	1.29.7/06	02	5
87307453	1.21.0/02	02	11		1.29.7/08	02	5
	1.21.0/02	02A	11		1.29.7/09	02	5
87307454	1.21.0/02	02	11		1.29.7/13	01	5
	1.21.0/02	02A	11		1.29.7/14		5
87307640	0.06.3/01	02	6		1.29.7/15	01	1
	0.06.3/03	02	6	87310107	1.29.7	02	4
87307663	1.89.5		14		1.29.7/01	02	4
87307763	1.14.6	02	11		1.29.7/02	02	4
87307765	1.89.5/04		14		1.29.7/03	02	4
	1.89.5/05		14		1.29.7/04	02	4
87307766	1.14.6	01	16		1.29.7/05	02	4
87307968	1.98.0/02	01	6		1.29.7/11		4
87308024	1.91.5/03		2		1.29.7/12		4
87308025	1.91.5/03		1	87310409	1.87.1	01	1
87308028	1.94.0/01	02	20		1.92.5	01	1
	1.94.0/03	02	20	87310410	1.87.1	01	1
	1.94.0/04	02	23		1.92.5	01	1
	1.94.0/05	02	20	87310426	1.95.0	01	17
	1.94.0/06	02	23	87310594	1.27.2	01	12
87308037	1.91.0/01		8		1.27.2	02	16
87308082	1.82.7/22	01	12	87310820	1.40. 0/10	01	18
	1.82.7/25	01	12		1.40. 0/10	01A	18
	1.82.7/29	02	12		1.40. 1/10	01	19
	1.82.7/33	01	12		1.40. 1/10	01A	19
	1.82.7/35	01	12		1.40. 2/10	01	19
87308116	1.68.6	06	23		1.40. 2/10	01A	19
87308462	1.96.2/03		14		1.40. 3/10	01	19
	1.96.2/05	01	14		1.40. 3/10	01A	19
	1.96.2/06	02	14		1.40. 3/10	01B	19
87308463	1.96.2/02		14		1.40. 4/10	01	19
	1.96.2/13		14		1.40. 4/10	01A	19
87308465	1.96.2		10		1.40. 4/10	01B	19
	1.96.2/02		10		1.40. 5/10	01	19
	1.96.2/03		10		1.40. 5/10	01A	19
	1.96.2/04		10		1.40. 5/10	01B	19
	1.96.2/05	01	10		1.40.10/10	01	19
	1.96.2/05	02	10		1.40.10/10	01A	19
	1.96.2/06	01	10		1.40.11/10	01	14
	1.96.2/06	02	10		1.40.11/10	01A	14
	1.96.2/06	03	10	87310967	1.82.7/15	02	6
	1.96.2/08	02	10		1.82.7/18	02	6
	1.96.2/13		10	87310968	1.82.7/15	02	3
87308746	1.80.1/02	02	2		1.82.7/18	02	3
87308750	1.89.9/01		5	87311194			3
87308751	1.89.9/01		4		1.94.2	03	11
87308837	1.80.5/ A		2	87311207	1.94.2	03	12
87309011	1.90.2		2		1.94.2	03A	15
87309025	1.82.6/05		2		1.94.2/01	03	3
87309070	1.89.3	01	15	87311254	1.91.1	01	2
87309072	1.89.3	01	1	87311258	1.91.1/06		3
87309292	1.40. 2/02		19		1.91.1/07		3
	1.40. 3/02	01	19	87311358	1.91.0	01	14

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87311358	1.91.0	01A	14	87313318	1.91.3/02		6
87311383	1.82.7/09		15		1.91.3/05		6
	1.82.7/09A		1	87313372	1.83.0	03	6
87311386	1.82.7/12		16	87313628	1.89.6/ C		4
	1.82.7/12A		1	87313637	1.75.4	03	1
87311422	1.82.7/11		16	87313642	1.75.4	07	2
	1.82.7/11A		1	87313643	1.75.4	07	2
87311423	1.82.7/14		15	87313729	1.93.3/ E	06	13
	1.82.7/14A		1		1.93.3/ I	05	11
	1.82.7/15	01	15		1.93.3/ L	05	11
87311424	1.82.7/10		15		1.93.3/ M	05	11
	1.82.7/10A		1	87313773	1.19.1	02	16
87311425	1.82.7/13		15		1.19.1/01	02	18
	1.82.7/13A		1	87313783	1.17.2	01	4
87311426	1.82.7/17	01	8	87313993	1.91.4	11	8
	1.82.7/17A		1		1.91.4/14		8
87311455	1.96.2/03		19	87314075	1.29.7/01	01	7
	1.96.2/05	01	19		1.29.7/03	01	7
	1.96.2/06	02	19		1.29.7/05	01	7
	1.98.0/02	02	8		1.29.7/06	01	7
87311532	1.92.5/01		1		1.29.7/07		7
87311533	1.87.1	02	6		1.29.7/09	01	7
	1.92.5	02	6	87314078	1.29.7/01	01	8
87311589	1.21.1	02	1		1.29.7/03	01	8
87311603	1.21.1	02	10		1.29.7/05	01	8
87311609	1.98.0/02	01	5		1.29.7/06	01	8
87311698	1.21.3	02	10		1.29.7/07		8
	1.21.3/01	02	4		1.29.7/09	01	8
87311939	1.96.0	02	10	87314177	1.32.8	02	5
87312245	1.92.3		4		1.32.8/01	02	5
87312294	1.89.6	02	7		1.32.8/02	01A	12
	1.89.6/ C		1		1.32.8/03	01A	12
	1.89.6/02		16	87314232	1.83.0	01A	20
	1.89.6/04		19		1.83.0	02	27
	1.89.6/09		19	87314381	1.93.6/01		4
87312317	1.93.0	01	6		1.93.6/03		4
87312432	1.17.5	01	15	87314382	1.93.6/01		4
87312644	1.21.1/01		6		1.93.6/03		4
	1.21.1/05		6	87314399	1.95.0	02	15
	1.21.1/06		13	87314581	1.75.4	05	15
	1.21.1/07		13		1.91.4	11	27
	1.21.1/08		13		1.91.4/14		27
87312720	1.82.7/07		15	87314609	1.91.4/10		3
	1.82.7/07A		1	87314727	1.75.4	06	1
87312721	1.82.7/08		16		1.91.4	07	1
	1.82.7/08A		1	87314742	1.91.3/02		12
87312771	1.19.1	02	17		1.91.3/03		11
	1.19.1/01	02	20	87314774	1.83.0	03	1
87312773	1.19.1/01	02	19		1.83.0	03A	3
87312778	1.19.6/02		10	87314900	1.82.7/24		23
	1.19.6/03		10		1.82.7/34		23
87312855	1.21.1/03		1	87314952	1.75.7		1
87312908	0.06.3/01	02	5	87314955	1.95.5/03	01	9
	0.06.3/03	02	5	87314967	1.40. 5/14	03A	10
87312959	1.82.1/02	01	24		1.40. 7/14	03A	10
	1.82.1/03	02	12		1.40. 9/14	03A	10
	1.82.1/04	02	12		1.40.11/14	03A	10
	1.82.1/05		24		1.81.9/06		10
	1.82.1/11	02	12	87315098	1.40. 2/02		24
	1.82.1/12		24		1.40. 3/02	01	24
87313045	1.68.6	08	17		1.40. 3/02	01A	24
	1.68.6	08A	17		1.40. 4/02	01	24
87313049	1.32.8/02	02A	1		1.40. 4/02	01A	24
	1.32.8/03	02A	1		1.40. 5/02	01	24
	1.32.8/04	02A	1		1.40. 5/02	01A	24
87313050	1.93.2	01	3		1.40. 6/02	02	15
87313173	1.75.6	02	1		1.40. 7/02	02	15
87313174	1.75.6	02	1		1.40. 8/02	02	15
87313297	1.75.6	02	1		1.40. 9/02	02	15
87313298	1.75.6	02	1		1.75.0/02		8
87313315	1.91.3/02		11	87315409	1.80.5	01	8
	1.91.3/03		10		1.80.5/ A		1
87313316	1.91.3/02		11		1.80.5/01	01	8
	1.91.3/03		10		1.80.5/02	01	8
87313317	1.91.3	03	6		1.80.5/03	01	8
	1.91.3/02		6	87315478	1.91.4/12	01	10
	1.91.3/05		6		1.91.4/12	01A	16
87313318	1.91.3	03	6	87315494	1.68.6	07	16

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87315494	1.68.6	07A	16	87318896C	0.02.1/04		
87315500	1.68.6	08	19	87318899	0.02.1/03		1
	1.68.6	08A	19	87318899C	0.02.1/03		
87315502	1.68.6	08	16	87318900	0.02.1/03		1
	1.68.6	08A	16	87318900C	0.02.1/03		
87315613	1.17.5	01	3	87318901	0.02.1/03		1
	1.17.5	01A	3	87318901C	0.02.1/03		
87315614	1.17.5	01	3	87319429	1.42.0/09	01A	10
	1.17.5	01A	3		1.95.5/03	03	16
87315817	1.94.3/02	01	5	87319735	1.95.3	01	9
87315842	1.93.0/01	02	1		1.95.3	01A	9
	1.93.0/02	02	1	87319890	1.75.4	02	3
87316233	1.75.4/01	01	3	87319921	1.95.5/03	03	11
87316273	1.32.8/02	02	7	87319929	1.42.0	02	4
	1.32.8/03	02	7		1.95.5/03	03	10
	1.32.8/04	02	7	87319988	1.82.7/01B		9
87316393	1.91.4	11	14		1.82.7/06B		9
	1.91.4/14		14		1.82.7/07B		9
87316476	1.95.0	01	8	87319989	1.82.7/01B		10
87316560	1.95.0	01	12	87323098	1.95.5/03	03	5
	1.95.2	01	9	87323099	1.95.5/03	03	5
87316659	1.82.1/03	01	4	87323751	81.00		3
	1.82.1/04	01	4		82.00	01	6
	1.82.1/06	02	4		82.00	02	6
	1.82.1/11	01	4		82.00	03	6
87316678	1.80.7	05A	7		82.00	04	6
	1.80.7	05B	7		82.00	05	2
	1.80.7/01	02A	7		83.00	01	6
	1.80.7/01	02B	7		83.00	02	6
	1.80.7/02	02A	7		83.00	03	6
	1.80.7/02	02B	7		83.00	04	6
	1.82.1/03	01	20		83.00	05	2
	1.82.1/04	01	20		83.00	06	6
	1.82.1/06	02	5	87323763	1.92.3/02		2
87316701	1.99.4		7	87323767	1.94.0	01	22
87316706	1.99.4		8		1.94.0	01A	22
87316817	1.21.3	02	3		1.94.0/07		22
	1.21.3/01	02	3	87324238	1.75.3	01	1
87316820	1.21.3	02	1		1.75.3	01A	1
	1.21.3/01	02	1		1.75.3	01B	1
87316865	1.40.3/01		10	87324239	1.75.3	01	5
	1.40.4/01		8		1.75.3	01A	5
	1.40.5/01		8		1.75.3	01B	5
	1.40.10/01		9		1.75.3/01		14
87316907	1.93.6/06		1		1.75.3/02		14
87316908	1.93.6/06		1	87324660	1.82.7/21		1
87316944	0.08.2		4		1.82.7/21A		1
	0.08.2/01		4		1.82.7/29	01	1
	0.08.2/02		4		1.82.7/29	01A	1
	0.08.2/03		4		1.82.7/32		1
	0.08.2/04		4	87324661	1.82.7/24A		3
87316999	1.82.1/03	01	2	87324662	1.82.7/24		1
	1.82.1/04	01	2		1.82.7/24A		1
	1.82.1/06	02	11		1.82.7/34		1
87317008	1.82.1/03	02	15	87324663	1.82.7/21A		4
	1.82.1/04	02	15	87324664	1.82.7/21A		5
	1.82.1/11	02	15		1.82.7/24A		4
87317246	1.97.0	02	11	87324665	1.82.7/21A		3
87317252	0.08.2		1		1.82.7/24A		5
	0.08.2/01		1	87324666	1.82.7/21A		2
	0.08.2/03		1		1.82.7/24A		6
87317257	0.08.2/04		1	87324668	1.82.7/24A		2
87317792	1.32.6/03		5	87324672	1.82.7/24		30
	1.32.6/05		5		1.82.7/34		30
	1.32.6/08		5	87324684	1.90.2		9
87317892	1.95.5/03	03	15	87324752	1.15.1	01	8
87317960	1.96.2/06	01	2	87324754	1.15.1	02	8
	1.96.2/07		8	87324756	1.15.1/01		1
87318031	1.74.2		8	87324759	1.15.1/01		1
87318181	1.99.1		3	87325050	1.82.7/21		10
87318375	1.75.2	01	1		1.82.7/24		10
87318375C	1.75.2	01			1.82.7/29	01	10
87318765	0.02.1		1		1.82.7/32		10
87318893	0.02.1/04		1		1.82.7/34		10
87318893C	0.02.1/04			87325111	1.82.7/30A		15
87318895	0.02.1/04		1	87325125	1.82.7/05A		9
87318895C	0.02.1/04			87325126	1.82.7/05		8
87318896	0.02.1/04		1		1.82.7/05A		1

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	1.27.2	02	13		1.82.7/07B		1
87325221	1.27.2	01	14		1.82.7/08A		5
	1.27.2	02	14		1.82.7/09A		6
87325222	1.27.2	01	14		1.82.7/10A		6
	1.27.2	02	14		1.82.7/11A		6
87325223	1.27.2	01	22		1.82.7/12A		14
	1.27.2	02	4		1.82.7/13A		14
87325224	1.27.2	01	10		1.82.7/14A		14
	1.27.2	02	18	87328633	0.02.1/03		1
87325225	1.27.2	01	15	87328634	0.02.1/03		1
	1.27.2	02	12	87328635	0.02.1/01		1
87325435	1.94.2/02	03	9	87329095	1.40.2/02		23
87325469	1.42.0/04		4		1.40.3/02	01	21
	1.42.0/08		4		1.40.4/02	01	21
87325625	1.75.4	05	1		1.40.5/02	01	21
	1.91.4	11	1		1.40.7/02	02	9
	1.91.4/14		1		1.40.8/02	02	9
87325630	1.74.9		5		1.40.9/02	02	9
	1.91.4/10		11	87329196	1.92.5/02	01	3
87325639	1.19.6		10	87329197	1.92.5/02	01	3
	1.19.6/01		10	87329329	1.40.6/06	01	1
87325678	1.40.11/02		9		1.40.7/06	01	1
87325679	1.40.1/02		9	87329332	1.40.6/07	01	15
	1.40.2/02		9		1.40.7/07	01	15
87326318	1.19.1/01	01	31		1.40.8/07	01	15
87326338	1.19.1/01	02	30		1.40.9/07	01	15
87326358	1.19.1	01	14	87329356	1.40.6/05		1
87326364	1.19.1	02	13		1.40.7/05		1
87326644	1.94.0	01	2	87329548	1.91.1	02	3
	1.94.0	01A	2	87330054	1.40.6/02	01	2
	1.94.0/07		2		1.40.6/02	01A	2
87326690	1.68.6	05	1		1.40.8/02	01	2
87326775	1.94.0	01	33		1.40.8/02	01A	2
	1.94.0	01	35	87330073	1.40.6/02	01	1
	1.94.0	01A	41		1.40.6/02	01A	1
	1.94.0/07		41		1.40.8/02	01	1
87326791	1.89.5/02		6		1.40.8/02	01A	1
87326802	1.94.0	01	4	87330316	1.40.6/10	01	2
87326937	1.29.6/03	02	3		1.40.7/10	01	2
87326938	1.29.7	02	8		1.40.8/10	01	2
	1.29.7/01	02	8		1.40.9/10	01	2
	1.29.7/12		8	87330329	1.40.6/10	01	18
87326939	1.42.0/06		1		1.40.6/10	01	19
87326940	1.29.6/03	02	6		1.40.7/10	01	13
87326941	1.29.6/03	01	10		1.40.7/10	01	7
87326943	1.29.7	02	16		1.40.8/10	01	18
	1.29.7/01	02	16		1.40.8/10	01	19
	1.29.7/12		13		1.40.9/10	01	13
87326948	1.82.1/01	02	3		1.40.9/10	01	7
	1.82.1/08	01	3	87330345	1.40.6/10	01	9
	1.82.1/08	01A	3		1.40.6/10	01A	9
87326960	1.91.5/01		6		1.40.7/10	01	9
87327068	1.94.0	01	15		1.40.7/10	01A	9
	1.94.0	01A	15		1.40.8/10	01	9
	1.94.0/07		15		1.40.8/10	01A	9
87327069	1.82.1/09	02	9		1.40.9/10	01	9
87327093	1.94.0	01	18		1.40.9/10	01A	9
	1.94.0	01A	18	87330360	1.40.6/10	01	8
	1.94.0/07		18		1.40.6/10	01A	8
87327095	1.94.1/01		8		1.40.7/10	01	8
87327130	1.95.5	01	1		1.40.7/10	01A	8
87327321	1.91.3	02	13		1.40.8/10	01	8
87327392	1.91.3	02	12		1.40.8/10	01A	8
87327425	1.92.5/01		7		1.40.9/10	01	8
87327426	1.92.5/01		7		1.40.9/10	01A	8
87327432	1.91.1/10		11	87330366	1.40.6/10	01	10
87327441	0.02.1/02		1		1.40.6/10	01A	10
87327444	0.02.1/02		1		1.40.7/10	01	10
87327444C	0.02.1/02				1.40.7/10	01A	10
87327633	0.02.1/01		1		1.40.8/10	01	10
87327633C	0.02.1/01				1.40.8/10	01A	10
87327635	0.02.1		1		1.40.9/10	01	10
87327975	1.92.3/01		6		1.40.9/10	01A	10
87328173	1.95.0	01	1	87330370	1.40.6/10	01	13
87328238	1.40.0/10A		7		1.40.6/10	01A	13
87328244	1.40.0/10A		8		1.40.8/10	01	13
87328466	1.95.0	01	2		1.40.8/10	01A	13

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	1.40. 8/10	01	15	87331936	1.93.3/ B	01	26
	1.40. 8/10	01A	15		1.93.3/ D	01	26
87330372	1.40. 6/10	01	14		1.93.3/ H	01	10
	1.40. 6/10	01A	14	87331938	1.93.3/ B	01	4
	1.40. 8/10	01	14	87331939	1.93.3/ D	04	10
	1.40. 8/10	01A	14		1.93.3/ H	04	10
87330373	1.95.5/03A		4	87331940	1.93.3/ D	05	10
87330379	1.95.5/03A		8	87331943	1.93.3/ D	04	2
87330390	1.95.5/03A		6		1.93.3/ D	05	2
87330391	1.95.5/03	01	1	87331944	1.93.3/ D	04	9
	1.95.5/03A		1	87331945	1.93.3/ D	04	15
87330703	1.97.0/ B		4		1.93.3/ D	05	26
87330704	1.97.0/ B		5		1.93.3/ H	04	2
87330705	1.97.0/ B		3	87331946	1.93.3/ D	03	8
87330706	1.97.0/ B		2		1.93.3/ H	03	8
87330755	1.32.8/02	02A	15	87332016	1.40. 7/10	01	15
	1.32.8/03	02A	15		1.40. 7/10	01A	15
	1.32.8/04	02A	15		1.40. 9/10	01	15
87330798	1.32.8/02	02A	11		1.40. 9/10	01A	15
	1.32.8/03	02A	11	87332077	1.40. 7/14	01	14
	1.32.8/04	02A	11		1.40. 9/14	01	14
87330878	1.89.5		9	87332079	1.40. 7/14	01	13
	1.89.5/04		9		1.40. 9/14	01	13
	1.89.5/05		9	87332183	1.40. 7/14	01	10
87330882	1.89.5		9		1.40. 9/14	01	10
	1.89.5/04		9	87332271	1.40. 7/14	01	1
	1.89.5/05		9		1.40. 9/14	01	1
87331240	1.40. 2/07	01	9	87332318	1.40. 7/02	01	1
	1.40. 3/07	01	9		1.40. 7/02	01A	1
	1.40. 4/07	01	9		1.40. 9/02	01	1
	1.40. 5/07	01	9		1.40. 9/02	01A	1
	1.40. 6/07	01	9	87332324	1.40. 7/02	01	2
	1.40. 7/07	01	9		1.40. 7/02	01A	2
	1.40. 8/07	01	9		1.40. 9/02	01	2
	1.40. 9/07	01	9		1.40. 9/02	01A	2
87331244	1.40. 6/07	01	3	87332622	1.40. 6/04		1
	1.40. 7/07	01	3		1.40. 7/04		1
	1.40. 8/07	01	3	87332630	1.40. 8/04		1
	1.40. 9/07	01	3		1.40. 9/04		1
87331329	1.91.1	02	5	87332998	1.32.8	01	17
87331631	1.94.3/03	04	2	87333026	1.32.8	01	20
	1.94.3/04	04	2	87333106	1.32.8	01	21
87331742	1.91.1	01	14	87333612	1.21.1	01	5
87331925	1.93.3/ B	05	21		1.21.1/04		4
	1.93.3/ F	05	21		1.21.1/06		16
	1.93.3/ G	05	21		1.21.1/08		16
87331926	1.93.3/ B	04	2		1.21.1/10		27
	1.93.3/ B	05	2	87333613	1.21.1	01	5
87331929	1.93.3/ B	01	7		1.21.1/04		4
	1.93.3/ D	01	7		1.21.1/06		4
	1.93.3/ F	01	7		1.21.1/08		4
	1.93.3/ G	01	7	87333763	1.40. 0/02		5
	1.93.3/ H	03	16		1.40. 1/02		5
87331931	1.93.3/ B	01	12		1.40. 2/02		5
	1.93.3/ D	01	12		1.40. 3/02	01	5
	1.93.3/ E	01	17		1.40. 3/02	01A	5
	1.93.3/ F	01	12		1.40. 4/02	01	5
	1.93.3/ G	01	12		1.40. 4/02	01A	5
	1.93.3/ H	01	12		1.40. 5/02	01	5
	1.93.3/ I	01	17		1.40. 5/02	01A	5
	1.93.3/ L	01	17		1.40. 6/02	01	5
	1.93.3/ M	01	17		1.40. 6/02	01A	5
87331933	1.93.3/ B	02	26		1.40. 7/02	01	5
	1.93.3/ D	02	4		1.40. 7/02	01A	5
	1.93.3/ E	02	24		1.40. 8/02	01	5
	1.93.3/ F	02	26		1.40. 8/02	01A	5
	1.93.3/ G	02	26		1.40. 9/02	01	5
	1.93.3/ H	02	13		1.40. 9/02	01A	5
	1.93.3/ I	02	9		1.40.10/02		5
	1.93.3/ L	02	10		1.40.11/02		5
	1.93.3/ M	02	9	87333850	1.95.5	02	6
87331934	1.93.3/ B	02	6		1.95.5/01	02	1
	1.93.3/ D	02	6		1.95.5/02	02	1
	1.93.3/ E	02	7		1.95.5/03	02	1
	1.93.3/ F	02	6	87334395	0.88.0/ A		3
	1.93.3/ G	02	6	87334396	0.88.0/ A		4

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87334398	0.88.0/ A		6	87343347	1.91.6		9
87334402	0.88.0/ A		12	87343418	1.91.6		13
87334403	0.88.0/ A		13	87343420	1.94.0	01	26
87334406	0.88.0/ A		2	87343421	1.94.0	01	27
87334407	0.88.0/ A		9	87343422	1.94.0/04	02	21
87334408	0.88.0/ A		10		1.94.0/06	02	21
87334409	0.88.0/ A		11	87343822	1.17.2/01	01A	1
87334410	0.88.0/ A		14	87344177	1.91.4	12	1
87334942	1.92.3/02		36		1.91.4/06	02	1
87335172	1.82.7/ A		34		1.91.4/07	02	1
	1.82.7/04A		34		1.91.4/08	02	1
	1.82.7/05A		38		1.91.4/15	02	1
	1.82.7/30A		26	87344666	1.19.1	02	19
87335353	1.92.4		25		1.19.1/01	01	23
87336940	1.95.5/03B	01	17		1.19.1/01	02	21
87337041	1.94.0	01	9	87345189	1.91.0/01		6
	1.94.0	01A	9	87345806	1.98.0/02	01	9
	1.94.0/07		9	87346028	1.40.6/10	01	1
87337282	1.95.0	02	12		1.40.6/10	01A	1
87337283	1.95.0	02	20		1.40.6/10A	01	1
87337362	1.68.6	06	17		1.40.7/10	01	1
	1.68.6	09	7		1.40.7/10	01A	1
87337363	1.68.6	06	19		1.40.8/10	01	1
87337365	1.68.6	06	18		1.40.8/10	01A	1
87337373	1.68.6	10	3		1.40.9/10	01	1
87337411	1.40.8/06	01	1		1.40.9/10	01A	1
	1.40.9/06	01	1	87346576	1.93.6/06		2
87338115	1.95.0	02	6	87346605	1.93.6/06		2
	1.95.2	02	6	87346620	1.91.1/06		8
87339177	1.93.6		2		1.91.1/07		8
	1.93.6/01		1		1.91.1/08		4
	1.93.6/02		2		1.91.1/11		7
	1.93.6/03		1	87347166	1.80.1	02	4
87339422	1.91.4	11	4		1.80.1/01	02	4
87339748	1.68.6	09	6		1.80.1/02	02	4
87339754	1.68.6	08	20		1.80.1/03	02	4
87339878	1.93.3/ I	01	16	87347304	1.91.5	03	5
	1.93.3/ M	01	16		1.91.5/02		5
87340146	1.21.3	02	7	87347319	1.68.6	06	16
	1.21.3/01	02	7	87347331	1.95.4		6
87340148	1.21.3	01	16		1.95.4/02		6
	1.21.3/01	01	16	87347599	1.91.1/10		14
87340240	1.19.9		9	87347725	1.28.7	01	21
87341138	1.96.3	01	1		1.28.7	01A	8
87341140	1.96.3/01	01	1	87347769	1.28.7	01	3
	1.96.3/02	01	1		1.28.7	01A	3
87341141	1.92.1		16	87348470	1.95.2/01		18
87341142	1.80.1	03	11	87348474	1.95.2/01		17
	1.80.1/01	03	10	87348560	1.91.5/01		1
	1.80.1/01	03A	10	87348591	1.83.0	01	1
	1.80.1/03	03	10	87348596	1.83.0	01	1
	1.80.1/03	03A	10	87348807	1.82.7/04		10
87341149	1.96.3/01	01	11		1.82.7/05		1
	1.96.3/01	01A	11		1.82.7/09		12
	1.96.3/02	01	11		1.82.7/10		12
	1.96.3/02	01A	11		1.82.7/11		12
87341159	1.75.0	03	2		1.82.7/17	01	1
87341180	1.94.0	01	8	87348844	1.80.1	01	4
	1.94.0	01A	8		1.80.1/01	01	4
	1.94.0/07		8		1.80.1/02	01	4
87341182	1.94.0	01	8		1.80.1/03	01	4
	1.94.0	01A	8	87348921	1.94.0	01	1
	1.94.0/07		8	87349641	1.40.6/02	01	12
87341216	1.75.0	03	3		1.40.6/02	01A	12
87342418	1.40.2/07	02	4		1.40.8/02	01	12
87342450	1.68.6	05	7		1.40.8/02	01A	12
87342469	1.40.0/10	01	5	87349652	1.40.0/06	01	6
	1.40.1/10	01	5		1.40.1/06	01	6
	1.40.2/10	01	5		1.40.2/06	01	6
	1.40.2/10	01A	5		1.40.3/06	01	6
	1.40.3/10	01	5		1.40.3/06	01A	6
	1.40.3/10	01A	5		1.40.6/06	01	6
	1.40.4/10	01	5		1.40.7/06	01	6
	1.40.4/10	01A	5		1.40.10/06	01	6
	1.40.5/10	01	5		1.40.11/06	01	6
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	1.40.10/10	01	5		1.40.4/06	01A	6

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	1.40. 8/06	01	6	87356025	1.96.3/03		7
	1.40. 9/06	01	6	87356027	1.96.3/03		1
87349670	1.40. 6/10	01	4	87356033	1.96.2/03		23
	1.40. 6/10	01A	4		1.96.2/05	01	23
	1.40. 7/10	01	4		1.96.2/06	02	23
	1.40. 7/10	01A	4	87356376	1.95.2/01		8
	1.40. 8/10	01	4	87356397	1.75.4	02	1
	1.40. 8/10	01A	4		1.91.4	09	1
	1.40. 9/10	01	4	87356404	1.91.4	10	1
	1.40. 9/10	01A	4		1.91.4/05	03	1
87349969	1.80.1	01	27	87356406	1.91.4	10	1
	1.80.1/01	01	5		1.91.4/08	01	1
	1.80.1/02	01	5	87356408	1.91.4/06	01	1
	1.80.1/03	01	5		1.91.4/15	01	1
87350612	1.95.5/03	01	11	87356409	1.91.4/07	01	1
87350786	1.40. 4/06	01	9		1.91.4/15	01	1
	1.40. 4/06	01A	9	87356752	1.92.2	02	11
	1.40. 5/06	01	9	87356781	1.97.0/ A		1
	1.40. 5/06	01A	9	87356828	1.40. 5/14	02	9
	1.40. 8/06	01	9		1.40. 7/14	02	9
	1.40. 9/06	01	9		1.40. 9/14	02	9
87350787	1.40. 4/06	01	11		1.40.11/14	02	9
	1.40. 4/06	01A	11	87357557	1.42.0	02	5
	1.40. 5/06	01	11	87357558	1.42.0	02	6
	1.40. 5/06	01A	11	87357730	1.40. 6/10	01	1
	1.40. 8/06	01	11		1.40. 6/10A	01A	1
	1.40. 9/06	01	11		1.40. 6/10A	01	1
87350856	1.80.5/ C		16		1.40. 7/10	01	1
87351041	1.40. 5/14	02	10		1.40. 7/10	01A	1
	1.40. 9/14	02	10		1.40. 8/10	01	1
87351594	1.80.5/01	01	11		1.40. 8/10	01A	1
	1.80.5/02	01	11		1.40. 9/10	01	1
	1.80.5/03	01	11		1.40. 9/10	01A	1
87351624	1.91.1	01	11	87357796	1.93.0	01A	11
87352059	1.89.6/ C		2	87357815	1.75.6	03	6
87352109	1.87.1	01	8	87357816	1.75.6	03	6
	1.92.5	01	6	87357828	1.40. 6/07	01	2
87352406	1.90.5		4		1.40. 7/07	01	2
	1.90.5/01		7		1.40. 8/07	01	2
87352542	1.32.6/03		4		1.40. 9/07	01	2
	1.32.6/05		4	87357854	1.82.7/ A		35
	1.32.6/08		4		1.82.7/04A		35
	1.42.0	01	6		1.82.7/05A		39
87352543	1.42.0	01	5		1.82.7/30A		25
87353359	1.93.1		3	87357874	1.92.5/02	02	14
87353466	1.82.6		11	87357878	1.92.5/02	02	4
	1.82.6/03	01	6	87358094	1.82.7/01	01	4
	1.82.6/03	02	11		1.82.7/02	01	4
87353473	1.82.6		9		1.82.7/06		4
	1.82.6/01		6		1.82.7/07		4
	1.82.6/03	01	7		1.82.7/08		4
	1.82.6/03	02	9		1.82.7/09		4
87353680	1.83.0	03A	10		1.82.7/10		4
87353681	1.83.0	03A	8		1.82.7/11		4
87354150	1.65.3	02	4		1.82.7/12		4
87354368	1.92.5/02	02	8		1.82.7/13		4
87354369	1.92.5/02	02	8		1.82.7/14		4
87354370	1.92.5/02	02	8		1.82.7/15	01	4
87354371	1.92.5/02	02	8		1.82.7/28		4
87354372	1.92.5/02	02	8	87358604	1.99.3/01		10
87354373	1.92.5/02	02	8	87358965	1.82.7/12		1
87354461	1.40. 8/06	01	4		1.82.7/14		1
	1.40. 9/06	01	4		1.82.7/15	01	1
87354713	1.21.2	01	3	87359121	1.68.7		4
	1.21.2/01	01	3	87359165	1.94.0	01	24
87355801	1.40. 5/02	01	12		1.94.0	01A	24
	1.40. 5/02	01A	12		1.94.0/07		24
	1.40. 7/02	01	12	87359495	1.42.0/04		11
	1.40. 7/02	01A	12		1.42.0/08		6
	1.40. 9/02	01	12	87359508	1.68.6	05	15
	1.40. 9/02	01A	12	87361037	1.40. 6/10A	01	2
	1.40.11/02		12	87361040	1.40. 6/10A	01	4
87355809	1.91.3	01	4	87361041	1.40. 6/10A	01	6
87355892	1.94.0/01	02	4	87361042	1.40. 0/10A		3
	1.94.0/03	02	4		1.40. 0/10B		3
	1.94.0/04	02	4		1.40. 1/10A		3

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87361042	1.40. 2/10A		3	87365779	1.91.4	06	1
	1.40. 3/10A		3	87365850	1.68.6	05	4
	1.40. 5/10A	01	3	87367783	1.82.7/ B		2
	1.40. 5/10A	01A	3		1.82.7/ D		2
	1.40. 5/10B		3		1.82.7/05B		2
	1.40. 6/10A	01	3	87367799	1.94.0	01	3
	1.40.10/10A		3		1.94.0	01A	3
	1.40.11/10A		3		1.94.0/07		3
	1.40.11/10B		3	87367802	1.94.0/07		33
87361044	1.40. 6/10A	01	5	87367810	1.94.0	01	30
87361045	1.40. 6/10A	01	5		1.94.0	01A	30
87361082	1.75.2	02	1		1.94.0/07		30
87361082C	1.75.2	02		87367837	1.42.0/06		5
87361357	1.97.0	02	8	87367839	1.42.0/01	01	7
87361688	1.40. 0/02		6		1.42.0/01	01A	7
	1.40. 1/02		6		1.42.0/01	01B	7
	1.40. 2/02		6		1.42.0/05	01	7
	1.40. 3/02	01	6		1.42.0/05	01A	7
	1.40. 3/02	01A	6	87367842	1.42.0	03	17
	1.40. 4/02	01	6		1.42.0	03A	17
	1.40. 4/02	01A	6	87367851	1.42.0/02	01	15
	1.40. 5/02	01	6		1.42.0/07	01	15
	1.40. 5/02	01A	6		1.42.0/09	01	3
	1.40. 6/02	01	6	87367898	1.91.1/03		2
	1.40. 6/02	01A	6	87367899	1.91.1/04		1
	1.40. 7/02	01	6	87367901	1.91.1/05		1
	1.40. 7/02	01A	6	87368096	1.21.2	02	4
	1.40. 8/02	01	6		1.21.2/01	02	4
	1.40. 8/02	01A	6	87369251			8
	1.40. 9/02	01	6	87369252	1.75.0	09	1
	1.40. 9/02	01A	6	87369948	1.91.3	01	8
	1.40.10/02		6	87370071	1.82.7/ D		12
	1.40.11/02		6		1.82.7/29	01	14
87361847	1.21.1	01	20		1.82.7/29	01A	14
	1.21.1/05		2		1.82.7/32		14
	1.21.1/06		18		1.82.7/34		36
	1.21.1/07		17	87370924	1.14.6	01	8
	1.21.1/08		18		1.14.6	02	8
	1.21.1/09		5	87370929	1.17.2	01	6
87362899	1.91.6		3	87371254	1.40. 0/01		7
87363130	1.91.6		8		1.40. 1/01		7
87363131	1.91.6		2		1.40. 2/01		7
87363477	1.29.7	01	12		1.40. 3/01		7
	1.29.7/01	01	13		1.40. 4/01		3
	1.29.7/02	01	12		1.40. 5/01		3
	1.29.7/03	01	13		1.40.10/01		7
	1.29.7/04	01	12		1.40.11/01		7
	1.29.7/05	01	13	87372490	1.32.4/02		6
	1.29.7/06	01	10		1.32.4/04		6
	1.29.7/07		13	87372491	1.32.4		6
	1.29.7/08	01	12		1.32.4/01		6
	1.29.7/09	01	10		1.32.4/03		6
	1.29.7/10		1	87372517	1.83.0	03	21
87363884	1.82.7/ A		31		1.83.0	03A	19
	1.82.7/ B		1	87372883	1.82.7/ D		13
	1.82.7/04A		31		1.82.7/29	01	25
	1.82.7/05A		31		1.82.7/29	01A	23
	1.82.7/05B		1		1.82.7/32		25
	1.82.7/30A		31		1.82.7/34		29
87363889	1.82.7/ A		33	87373529			32
	1.82.7/ D		1	87374182	1.92.2	02	17
87363956	1.82.7/ D		9	87374233	1.17.2	02	5
	1.82.7/29	01	28	87374420	1.17.2/01	01	1
	1.82.7/29	01A	19		1.17.2/02		1
	1.82.7/32		28		1.17.2/03		1
	1.82.7/34		35	87376020	1.82.7/01B		20
87363996	1.95.5/ C		2		1.82.7/03B		4
87364176	1.91.0	01	16		1.82.7/07B		18
	1.91.0	01A	16		1.82.7/16B		4
87364942	1.95.1		28	87376656	1.93.2	01	2
87365128	1.75.0	15	1	87376840	1.91.4	04	6
87365131	1.93.6/01		5	87376873	1.93.0	01A	22
	1.93.6/03		5	87376893	1.93.5	01	2
87365290	1.75.0	10	4	87376896	1.93.5	01	3
87365345	1.94.0	02	8	87377466	1.94.2/ F		24
	1.94.0	02A	8		1.94.2/ I	01	5
	1.94.1		8	87377778	1.17.5	01	5
	1.94.1/01		8		1.17.5	01A	5

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87377961	0.88.0		1	87381965	1.82.7/18	01A	8
	0.88.0/01		1	87381996	1.82.7/15	02	1
87378187	1.95.0	01	20		1.82.7/15A		1
87379297	1.89.3/01	01	3		1.82.7/18	02	1
87379299	1.89.3/01	02	5	87382012	1.82.7/01C		7
87380268	1.92.5/02	02	16	87382577	1.40.2/02		26
87380329	1.40.5/02	01	29		1.40.3/02	01	26
	1.40.5/02	01A	29		1.40.3/02	01A	26
	1.40.7/02	01	21		1.40.4/02	01	26
	1.40.7/02	01A	21		1.40.4/02	01A	26
	1.40.9/02	01	21		1.40.5/02	01	26
	1.40.9/02	01A	21		1.40.5/02	01A	26
	1.40.11/02		19		1.40.6/02	02	11
87381694	1.32.8/02	01A	13		1.40.7/02	02	11
	1.32.8/03	01A	13		1.40.8/02	02	11
	1.32.8/04	01A	13		1.40.9/02	02	11
87381695	1.32.8/02	02A	12		1.40.11/02		20
	1.32.8/03	02A	12		1.75.0/02		10
	1.32.8/04	02A	12	87382618	1.93.0/02	02	18
87381696	1.32.8/02	02A	13		1.93.0/02	02A	18
	1.32.8/03	02A	13	87382619	1.93.0/02	02	9
	1.32.8/04	02A	13		1.93.0/02	02A	9
87381944	1.82.7/01C		3	87383820	1.92.5/02	01	4
	1.82.7/15A		9	87383821	1.92.5/02	01	4
87381958	1.82.7/01	02	9	87383938	1.21.3	03	9
	1.82.7/01C		4		1.21.3/01	03	1
	1.82.7/02	02	9	87383940	1.21.3	01	16
	1.82.7/03	02	9	87383958	1.38.5/01		1
	1.82.7/06A		7	87383959	1.38.5/01		1
	1.82.7/07A		9	87384168	1.92.5/02	02	1
	1.82.7/08A		9	87384354	1.93.0/02	02	14
	1.82.7/09A		9		1.93.0/02	02A	14
	1.82.7/10A		9	87384750	1.80.7	03	27
	1.82.7/11A		9		1.80.7	04	4
	1.82.7/12A		9		1.80.7	06	4
	1.82.7/13A		9		1.80.7	07	4
	1.82.7/14A		9		1.80.7	08	4
	1.82.7/16A		9		1.80.7/01	01	4
	1.82.7/17A		9		1.80.7/02	01	26
	1.82.7/17B		9		1.80.7/03		4
	1.82.7/18A		9		1.80.7/04		4
	1.82.7/18B		9	87384755			47
	1.82.7/28A		9	87384891	1.82.0	01	1
87381963	1.82.7/01	02	6	87384897	1.82.7/01B		12
	1.82.7/01C		1	87384898	1.82.7/01B		22
	1.82.7/02	02	6		1.82.7/06B		12
	1.82.7/03	02	6	87385206	1.17.0/02A		5
	1.82.7/06A		6		1.17.0/02B		5
	1.82.7/07A		6		1.17.0/02C		5
	1.82.7/08A		6	87385207	1.17.0/02A		7
	1.82.7/09A		8		1.17.0/02B		7
	1.82.7/10A		8		1.17.0/02C		7
	1.82.7/11A		8	87385211	1.17.0/02A		6
	1.82.7/12A		8		1.17.0/02B		6
	1.82.7/13A		8		1.17.0/02C		6
	1.82.7/14A		8	87385341	1.97.0	01	5
	1.82.7/16A		6		1.97.0	02	5
	1.82.7/17A		8		1.97.0/01		5
	1.82.7/17B		8		1.97.0/02		5
	1.82.7/18A		8		1.97.0/03		5
	1.82.7/18B		8		1.97.0/04		5
	1.82.7/28A		6	87385908	1.92.1		1
87381964	1.82.7/01C		5	87386187	1.91.0	01	27
	1.82.7/09A		7		1.91.0	01A	27
	1.82.7/10A		7	87386651	1.82.1/09	02	1
	1.82.7/11A		7	87387044	1.92.1		1
	1.82.7/12A		7	87387085	1.95.5/03B	01	5
	1.82.7/13A		7	87387142	1.92.1		1
	1.82.7/14A		7	87387556	1.75.3	01	15
	1.82.7/17A		7	87387897	1.17.5	01	4
	1.82.7/17B		7		1.17.5	01A	4
	1.82.7/18A		7	87387899	1.17.5	01	4
	1.82.7/18B		7		1.17.5	01A	4
87381965	1.82.7/01C		6	87387916	1.42.0	01	1
	1.82.7/12A		6	87387938	1.40.6/06	01	3
	1.82.7/13A		6		1.40.7/06	01	3
	1.82.7/14A		15		1.40.8/06	01	3
	1.82.7/18	01	8		1.40.9/06	01	3

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	1.89.0/01		10		1.40. 7/04		3
	1.89.0/03	01	1	87395799	1.96.2/01		1
87388682	1.17.2	01	6		1.96.2/07		1
87389074	1.82.7/24		31	87395822	1.32.8	02	2
	1.82.7/34		31	87395841	1.32.8/02	02A	7
87389107	1.19.1	01	7		1.32.8/03	02A	7
	1.19.1/01	01	15		1.32.8/04	02A	7
87389109	1.19.1	01	7	87395977	1.94.3/01	01	1
	1.19.1/01	01	15		1.94.3/03	01	1
87389269	1.82.5/02		7		1.94.3/04	01	13
87389465	1.92.5/02	01	2		1.94.3/05	01	13
87389466	1.92.5/02	01	2	87396297	1.93.3/ I	05	12
87389699	1.94.3/01	03	13	87396449	1.93.3/ E	05	3
	1.94.3/02	03	12		1.93.3/ I	05	3
	1.94.3/03	03	12		1.93.3/ L	05	3
	1.94.3/04	03	12		1.93.3/ M	05	3
	1.94.3/05	03	12	87396804	1.82.7/ A		2
87390210	1.89.0/04	01	26		1.82.7/ C	01A	1
	1.89.0/04	01A	4		1.82.7/ C	02A	1
87390212	1.89.0/03	01	6		1.82.7/ C	03A	1
	1.89.0/03	01A	6		1.82.7/04A		5
87390270	1.98.0	02	1		1.82.7/04B	01	1
	1.98.0/02	03	2		1.82.7/04B	02	1
87390344			35		1.82.7/04B	03	1
	1.75.3	01	18		1.82.7/05A		5
	1.75.3	01A	20	87396840	1.82.7/30A		5
	1.75.3	01B	20		1.82.7/ A		4
87390551	1.82.7/09		1		1.82.7/04A		7
	1.82.7/11		1	87396841	1.82.7/05A		7
	1.82.7/13		1		1.82.7/30A		7
87390554	1.82.7/01	01	1	87396929	1.19.1/01	01	8
	1.82.7/02	01	1		1.19.1/01	02	13
	1.82.7/07		1	87396940	1.28.1/02	01	3
	1.82.7/08		1	87396945	1.28.1/02	01	7
	1.82.7/28		1	87396953	1.28.1/02	01	11
87390557	1.82.7/06		1	87396958	1.28.1/02	02	18
87390559	1.82.7/10		1	87396959	1.32.1/02	01	2
87391136	1.80.7	02	12	87396960	1.32.1/02	01	12
87391222	1.98.0	01	4	87397173	1.97.0/ A		3
87392094	1.75.4/02		1		1.97.0/02A		3
87392515	1.95.3/01		1		1.97.0/03A		3
87392592	1.91.4	08	1	87397460	1.91.4	02	7
87392636	1.94.3/03	03	1	87397506	1.75.4	04	3
87392637	1.94.3/04	03	1	87397905	1.40. 6/02	01	19
87392809	1.75.3/02		12		1.40. 6/02	01A	19
87392817	1.75.3/02		10		1.40. 7/02	01	19
87392819	1.75.3/02		11		1.40. 7/02	01A	19
87392866	1.91.1	02	11		1.40. 8/02	01	19
87393208	1.74.2		1		1.40. 8/02	01A	19
87393229	1.91.0	01	30		1.40. 9/02	01	19
	1.91.0	01A	30		1.40. 9/02	01A	19
87393242	1.91.0	01	31	87397960	1.95.0	02	7
	1.91.0	01A	31		1.95.2	02	7
87393540	1.40. 7/14	01	5	87398432	1.96.0/01	02	5
	1.40. 9/14	01	5	87398433	1.96.0/01	02	4
87393885	1.38.5/01		12	87398439	1.97.0	02	1
87393930	1.19.1	01	11		1.97.0/ A		1
	1.19.1/01	01	19		1.97.0/01		1
87393956	1.82.7/ A		6	87398440	1.97.0/03		1
	1.82.7/04A		10		1.97.0/03A		1
	1.82.7/05A		10	87398441	1.97.0/02		1
	1.82.7/30A		10		1.97.0/02A		1
87393983	1.32.9	01	3	87398442	1.97.0/02A		1
87394197	1.82.7/07B		2		1.97.0/04		1
87395314	1.91.4/13		1	87398509	1.94.0/01	02	4
87395315	1.91.4/13		1		1.94.0/03	02	4
87395437	1.75.3	01	11		1.94.0/04	02	4
	1.75.3	01A	11		1.94.0/05	02	4
	1.75.3	01B	11		1.94.0/06	02	4
	1.75.3/01		17	87398511	1.94.0	01A	36
	1.75.3/02		17		1.94.0/07		35
87395493			13	87398725	1.19.1	01	12
			14		1.19.1/01	01	20
	1.75.0	04	1	87399598	1.92.1		9
	1.75.0	12	1	87399985	1.68.6	05	10
	1.80.7	03	4	87414	1.82.6/02		5
	1.80.7/02	01	4		1.82.6/04		5

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	1.89.6/01	02	19	87490159	1.91.0	01A	19
	1.89.6/05		19	87490435	1.14.0	01A	1
87421144	1.40.10/01		8	87490439	1.14.0	02A	1
	1.40.11/01		8	87490450	1.14.0/01	01A	1
87429763	1.21.6/01		1	87490453	1.14.0	01A	2
	1.21.6/02		1		1.14.0	02A	2
87429764	1.21.6/01		1		1.14.0/01	01A	2
	1.21.6/02		1	87490455	1.14.7		1
87430416	1.21.6/01		1	87491166	1.40.8/05		1
	1.21.6/02		1		1.40.9/05		1
87430417	1.21.6/01		1	87491239	1.32.8/02	01A	8
	1.21.6/02		1		1.32.8/03	01A	8
87437191	1.21.2/ A		3		1.32.8/04	01A	8
87437192	1.21.2/ A		11	87492294	1.40.4/05	01A	1
87437896	1.21.2/ A		10		1.40.5/05	01A	1
87452577	1.91.1	01	17	87492483	1.32.8/02	01A	11
	1.97.0/05	02	17		1.32.8/03	01A	11
87454442	1.94.2/02C		16		1.32.8/04	01A	11
	1.94.2/02D		16	87493266	1.21.6		5
	1.94.2/02F		13	87494632	1.32.8/04	03	4
87470455	1.89.5/06		1		1.82.714	02	19
87470477	1.91.4	05	1	87494633	1.82.714	02	14
	1.91.4	05A	1	87496501	1.94.3/01	03	5
87470478	1.91.4	05	1		1.94.3/04	03	5
	1.91.4	05A	1	87497287	1.95.3	01A	10
87471121	1.40.6/10	01A	20		1.95.3	01B	1
	1.40.7/10	01A	17	87497289	1.95.3	01A	1
	1.40.8/10	01A	20		1.95.3/02	01A	1
	1.40.9/10	01A	17		1.95.3/04		1
87471124	1.40.7/02	01	25	87497692	1.93.6/06		9
	1.40.7/02	01A	25	87498611	1.91.1/06		7
	1.40.9/02	01	25		1.91.1/07		12
	1.40.9/02	01A	25		1.91.1/08		5
87471135	1.68.6	07A	19		1.91.1/10		24
87471639	1.68.6	08A	13		1.91.1/11		1
87471644	1.98.0/02	01	10	87498617	1.93.0/01	02	37
87473022	1.40.6/10	01A	2		1.93.0/02	02	32
	1.40.7/10	01A	2		1.93.0/02	02A	32
	1.40.8/10	01A	2	87499713	1.82.7		13
	1.40.9/10	01A	2		1.82.7/01	01	16
87473059	1.68.6	04A	6		1.82.7/02	01	16
87473598	1.40.6/02	01	21		1.82.7/03	01	8
	1.40.7/02	01	22	87515221	1.91.4	03	1
	1.40.8/02	01	21		1.91.4/01	01	1
87473608	1.40.7/02	01	22		1.91.4/05	01	1
	1.40.9/02	01	22	87515413	1.91.4	06	1
87474152	0.14.0/03	01		87515600	1.75.4	03	1
87475473	1.87.4/01	02A	9	87515606	1.91.4	03	1
87475476	1.87.4/01	02A	9	87515655	1.94.0/01	03	17
87475522	1.91.4/10		1		1.94.0/03	03	17
87476076	1.89.3/01	02	15		1.94.0/05	03	17
87476593	1.91.4	05A	1	87515656	1.94.0/01	03	11
87476696	1.91.4	05A	1		1.94.0/03	03	11
87477390	1.89.5/07		8		1.94.0/05	03	11
87477900	1.68.6	03	7	87515657	1.94.0/01	03	13
87479486	1.93.0/01	02	1		1.94.0/03	03	13
	1.93.0/02	02	1		1.94.0/05	03	13
87479668	1.93.0/01	02	35	87515658	1.94.0/01	03	18
	1.93.0/01	02A	10		1.94.0/03	03	18
	1.93.0/02	02	28		1.94.0/05	03	18
	1.93.0/02	02A	28	87515659	1.94.0/01	03	14
87480782	1.14.0	01A	14		1.94.0/03	03	14
	1.14.0	02A	14		1.94.0/05	03	14
	1.14.0/01	01A	14	87515660	1.94.0/01	03	4
87482830	1.89.3/01	02	26		1.94.0/03	03	4
87482831	1.89.3/01	02	1		1.94.0/05	03	4
87482832	1.89.3/01	02	23	87515661	1.94.0/01	03	20
87485334	1.94.2/ G		3		1.94.0/03	03	20
	1.94.2/02F		15		1.94.0/05	03	20
87487581	1.96.2/08	01	13	87515662	1.94.0/01	03	19
87487582	1.96.2/09		8		1.94.0/03	03	19
	1.96.2/10		8		1.94.0/05	03	19
	1.96.2/14		8	87515663	1.94.0/01	03	15
	1.96.2/15		8		1.94.0/03	03	15
87488674	1.82.7/23		4		1.94.0/05	03	15
87488675	1.82.7/23		5	87515664	1.94.0/01	03	21
87488676	1.82.7/23		6		1.94.0/03	03	21

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87515664	1.94.0/05	03	21	87519645	1.93.3	02	2
87515665	1.94.0/01	03	12		1.93.3/ E	01	1
	1.94.0/03	03	12		1.93.3/ E	02	1
	1.94.0/05	03	12		1.93.3/ E	03	1
87515666	1.94.0/01	03	16		1.93.3/ E	04	1
	1.94.0/03	03	16		1.93.3/ E	05	1
	1.94.0/05	03	16		1.93.3/ E	06	1
87515699	1.97.2	01	1	87519910	1.40. 2/07	01	3
87515701	1.97.2	01	1		1.40. 3/07	01	3
87515726	1.97.2	01	1		1.40. 4/07	01	3
87515745	1.97.2	01	1		1.40. 5/07	01	3
87515748	1.97.2	01	1	87520015	1.90.2		1
87516099	1.97.2	02	1	87520018	1.90.2		1
87516102	1.97.2	02	1	87520054	1.94.0	02	1
87516119	1.97.2	02	1		1.94.0/02	01	11
87516122	1.97.2	02	1	87520308	1.95.3	01	4
87516139	1.97.2	02	1		1.95.3	01A	4
87516142	1.97.2	02	1		1.95.3/02	01	4
87516179	1.97.2	02	1		1.95.3/02	01A	4
87516181	1.97.2	02	1	87520369	83.00	02	1
87516431	1.75.3/02		22	87520379	83.00	05	1
87516718	1.17.0/01		1	87520385	1.75.8		2
87516756	0.34.5/01		11	87520404	83.00	01	1
87516757	0.34.5/01		10	87520678	0.02.1/02		1
87516822	1.29.7/02	01	4	87520691	1.92.5/02	03	1
	1.29.7/04	01	4	87520692	1.92.5/02	03	1
	1.29.7/08	01	4	87521212	1.94.0	02	1
87516823	1.29.7/02	01	3		1.94.0/01	02	21
	1.29.7/04	01	3		1.94.0/02	01	11
	1.29.7/08	01	3		1.94.0/02	01A	11
87516825	1.29.7/02	01	4		1.94.0/03	02	21
	1.29.7/04	01	4		1.94.0/05	02	21
	1.29.7/08	01	4	87521538	1.40. 5/10	01	1
87516867	1.29.7/02	01	3		1.40. 5/10A	01	1
	1.29.7/04	01	3	87521588	1.83.0	03	6
	1.29.7/08	01	3	87521589	1.83.0	03	6
87517146	1.38.5		13	87521595	1.95.5/01	01	19
87517148	1.38.5		13		1.95.5/02	01	19
87517271	1.91.0	01	1	87521597	1.95.5/01	01	22
87517273	1.91.0/01		1	87521601	1.95.5/01	01	21
87517338	1.89.3/01	03	11		1.95.5/01	01A	20
87517475	1.40. 4/12	02	9		1.95.5/02	01A	20
	1.40. 5/12	02	9	87521935	1.17.5	01	2
	1.40. 8/12	02	9		1.17.5	01A	2
	1.40. 9/12	02	9	87521950	1.40. 0/12		1
87517496	1.92.6		11		1.40. 0/12A		1
87518133	1.80.7	02	20		1.40. 1/12		1
87518169	1.80.7	02	11		1.40. 2/12		1
87518170	1.80.7	02	14		1.40. 3/12		1
87518195	1.80.7	02	8		1.40. 4/12	01	1
87518200	1.80.7	02	15		1.40. 5/12	01	1
87518691	1.19.1/01	01	6		1.40.10/12		1
87518694	1.19.1/01	02	12		1.40.11/12		1
87519081	1.19.6/02		11	87522373	1.19.1	01	14
	1.19.6/03		11	87522437	1.19.1	02	13
87519164	1.82.1/02	01	5	87522628	1.98.0/01		3
	1.82.1/05		5		1.98.0/02	02	15
	1.82.1/12		5	87523104	1.40. 0/05		1
87519328	1.94.0/01	01	17		1.40.11/05		1
	1.94.0/03	01	17	87523106	1.40. 2/05		1
	1.94.0/04	01	5		1.40. 3/05	01	1
	1.94.0/05	01	17	87523107	1.40. 4/05	01	1
	1.94.0/06	01	5		1.40. 5/05	01	1
87519336	1.40. 0/06	01	1	87523108	1.40. 1/05		1
	1.40. 1/06	01	1		1.40. 3/05	01A	1
	1.40. 3/06	01	1		1.40.10/05		1
	1.40. 3/06	01A	1	87523109	1.83.0	02	23
	1.40.10/06	01	1		1.83.0	02A	17
	1.40.11/06	01	1	87523187	1.21.1/08		22
87519338	1.40. 2/06	01	1		1.21.1/09		21
87519340	1.40. 4/06	01	1		1.21.1/10		21
	1.40. 5/06	01	1		1.81.9/03	03	27
87519641	1.93.3	02	8		1.81.9/04	03	27
	1.93.3/ H	01	1	87524287	1.19.6		1
	1.93.3/ H	02	1		1.19.6		14
	1.93.3/ H	03	1		1.19.6/02		8
	1.93.3/ H	04	1	87524288	1.19.6		1
	1.93.3/ H	05	1		1.19.6/01		1

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87524288	1.19.6/03		8	87527839	1.40.10/06	01	7
87524289	1.15.1	02	2		1.40.11/06	01	7
87524305	1.94.0/01	02	17	87528144	1.40.4/06	01	7
	1.94.0/03	02	17		1.40.4/06	01A	7
	1.94.0/04	02	13		1.40.5/06	01	7
	1.94.0/05	02	17		1.40.5/06	01A	7
	1.94.0/06	02	13		1.40.8/06	01	7
87524725	1.98.0	01	6		1.40.9/06	01	7
	1.98.0/02	02	6	87528159	1.80.7	02	21
87524728	1.98.0	01	13	87528178	1.92.2	01	11
87524877			42	87528647	1.93.3	02	13
87525209	1.96.2		14		1.93.3/ M	01	1
	1.96.2/02		14		1.93.3/ M	02	1
	1.96.2/04		14		1.93.3/ M	03	1
	1.96.2/05	02	14		1.93.3/ M	04	1
	1.96.2/06	01	14		1.93.3/ M	05	1
	1.96.2/08	02	14		1.93.3/ M	06	1
	1.96.2/13		14	87528734	1.93.0/02	02	6
87525544	1.19.1	01	18		1.93.0/02	02A	6
87525545	1.19.1	01	19	87529272	1.68.6	07	1
87525550	1.40.0/02		3	87529275	1.68.6	07	1
	1.40.1/02		3	87529752	1.40.2/01		1
	1.40.2/02		3		1.40.3/01		1
	1.40.3/02	01	3	87529754	1.40.0/02		1
	1.40.3/02	01A	3		1.40.1/02		1
	1.40.4/02	01	3		1.40.2/02		1
	1.40.4/02	01A	3		1.40.3/02	01	1
	1.40.5/02	01	3		1.40.4/02	01	1
	1.40.5/02	01A	3		1.40.10/02		1
	1.40.6/01		7	87529756	1.40.0/02		2
	1.40.7/01		7		1.40.1/02		2
	1.40.8/01		5		1.40.2/02		2
	1.40.8/01		5		1.40.3/02	01	2
	1.40.9/01		5		1.40.4/02	01	2
	1.40.10/02		3		1.40.10/02		2
	1.40.11/02		3	87529760	1.40.0/01		1
87525704	0.02.1/02		1		1.40.1/01		1
87525763	1.95.5/03	03	1	87529762	1.40.4/01		1
	1.95.5/03B	01	1		1.40.5/01		1
	1.95.5/03B	02	1	87529787	1.40.5/02	01	1
87525785	1.40.6/10	01	6		1.40.11/02		1
	1.40.6/10	01A	6	87529852	1.92.5/02	01	14
	1.40.7/10	01A	7	87529853	1.92.5/02	01	14
	1.40.8/10	01	6	87529864	1.40.5/02	01	2
	1.40.8/10	01A	6		1.40.11/02		2
	1.40.9/10	01A	7	87529904	1.94.3/02	03	1
87525973	0.02.1/02		1	87529959	1.40.0/02		15
87525979	0.02.1/02		1		1.40.1/02		15
87525979C	0.02.1/02		1		1.40.2/02		15
87526219	83.00	03	1		1.40.3/02	01	15
87527081	1.91.3	02	6		1.40.3/02	01A	15
	1.91.3/01		6		1.40.4/02	01	15
	1.91.3/03		6		1.40.4/02	01A	15
87527086	1.91.3	02	6		1.40.10/02		15
	1.91.3/01		6	87529978	1.40.5/02	01	15
	1.91.3/03		6		1.40.5/02	01A	15
87527093	1.91.3	02	1		1.40.11/02		15
	1.91.3/01		1	87530617	1.80.5	02	6
	1.91.3/03		1	87531002	1.89.5/05		12
87527099	1.91.3	02	2	87531029	1.89.5		12
	1.91.3/01		2		1.89.5/04		12
	1.91.3/03		2		1.89.5/05		12
87527557	1.25.3/01		10	87531075	1.93.6/06		6
	1.25.3/02		6	87531094	1.93.6		10
	1.25.3/04		1		1.93.6/01		11
	1.25.3/05		1		1.93.6/02		7
87527558	1.25.3/02		9		1.93.6/03		8
	1.25.3/03		5	87531487	1.82.7/07D		13
	1.25.3/04		5	87531495	1.82.7/07D		6
	1.25.3/05		5	87531502	1.82.7/01E		4
87527729	1.91.5	01	12		1.82.7/07C		4
87527839	1.40.0/06	01	7	87531701	1.95.1		9
	1.40.1/06	01	7	87531903	1.82.7/06B		24
	1.40.2/06	01	7	87531906	1.82.7/03B		1
	1.40.3/06	01	7		1.82.7/16B		1
	1.40.3/06	01A	7	87531919	1.82.7/07B		8
	1.40.6/06	01	7	87531920	1.82.7/07B		7
	1.40.7/06	01	7	87531921	1.82.7/06B		23

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87533079	1.91.4	06	1	87538827	1.29.7/01	01	6
87533425	1.75.2	02	6		1.29.7/03	01	6
	1.75.4/01	02	14		1.29.7/05	01	6
87534907	1.97.0/05	01	9		1.29.7/07		6
87534996	1.42.0	02	1	87539061	1.82.1/08	01	3
87534997	1.42.0	02	2		1.82.1/08	01A	3
87535222	1.80.7	05A	8	87539215	1.40. 5/14	03	12
	1.80.7	05B	8		1.40. 7/14	03	12
	1.80.7/01	02A	8		1.40. 9/14	03	12
	1.80.7/01	02B	8		1.40.11/14	03	12
	1.80.7/02	02A	8	87539233	1.40. 5/14	03	13
	1.80.7/02	02B	8		1.40. 7/14	03	13
87535356	1.82.7/24		22		1.40. 9/14	03	13
	1.82.7/34		22		1.40.11/14	03	13
87535930	1.40. 2/02		28	87539234	1.40. 5/14	03	20
	1.40. 3/02	01	28		1.40. 7/14	03	20
	1.40. 4/02	01	28		1.40. 9/14	03	20
	1.40. 5/02	01	28		1.40.11/14	03	20
87535932	1.40. 5/14	02	4	87539241	1.80.5/01	02	7
87535933	1.40. 5/14	02	4		1.80.5/02	03	1
87536180	0.06.0				1.80.5/03	02	7
87536188	0.06.0/03			87539520	1.40. 5/14	03	7
87536188C	0.06.0/03				1.40. 7/14	03	7
87536204	0.06.0/02		3		1.40. 9/14	03	7
87536204C	0.06.0/02		3		1.40.11/14	03	7
87536204R	0.06.0/02		3	87539623	1.83.0	02	31
87536218	0.06.0/01			87539768	1.93.0/01	01	16
87536252	1.40. 5/14	02	2		1.93.0/02	01	16
87536254	1.40. 5/14	02	1	87539835	1.42.0	02	7
87536288	1.83.0	01A	15	87540060	1.32.6/03		6
87536318	1.94.1		10		1.32.6/05		6
	1.94.1/01		10		1.32.6/08		6
87536432	1.75.6		1	87540061	1.32.6/03		6
87536433	1.75.6	03	1		1.32.6/08		6
87536434	1.75.6	03	1	87540518	1.94.2/02	01	12
87536435	1.75.6	03	1	87540534	1.94.2/02A		11
87536570	1.95.2	02	3	87540537	1.94.2/02A		9
87536882	1.95.2	02	4		1.94.2/02E		9
87537649	1.94.0/01	02	3		1.94.2/02G	02	2
	1.94.0/03	02	3		1.94.3	01	9
	1.94.0/04	02	3	87540957	1.94.0/04	01	2
	1.94.0/05	02	3		1.94.0/06	01	2
	1.94.0/06	02	3	87540997	1.94.2/02C		15
87537650	1.94.0/01	02	3		1.94.2/02D		15
	1.94.0/03	02	3	87541213	1.94.0/01	02	18
	1.94.0/04	02	3		1.94.0/03	02	18
	1.94.0/05	02	3		1.94.0/04	02	9
	1.94.0/06	02	3		1.94.0/05	02	18
87537655	1.94.0/01	02	2		1.94.0/06	02	9
	1.94.0/03	02	2	87541324	1.94.2/02C		6
	1.94.0/04	02	2	87541326	1.94.2/02C		3
	1.94.0/05	02	2	87541328	1.94.2/02A		18
	1.94.0/06	02	2	87541368	1.94.2/02C		18
87537821	83.00	06	1		1.94.2/02D		18
87537833	1.40. 0/02		17	87541369	1.94.2/02C		17
	1.40. 1/02		17		1.94.2/02D		17
	1.40. 2/02		17	87541385	1.94.2/02C		19
87537887	1.21.0	01	13		1.94.2/02D		19
	1.21.0/01	01	13	87541400	1.94.2/02	01	1
	1.21.0/02	01	15		1.94.2/02C		1
	1.75.0	04	2	87541603	1.40. 5/14	03	33
	1.80.7	03	24		1.40. 7/14	03	33
	1.80.7	06	26		1.40. 9/14	03	33
	1.80.7/01	01	24		1.40.11/14	03	33
	1.80.7/02	01	24	87541614	1.40. 5/14	03	20
	1.80.7/03		26		1.40.11/14	03	20
	1.80.7/04		26	87541625	1.94.2/02A		10
87538338	0.02.1				1.94.2/02E		10
87538689	0.08.3/01		1		1.94.2/02G	02	3
	0.08.3/02		1		1.94.3	01	10
87538778	1.93.3/ E	01	4	87541627	1.94.2/02	03	10
	1.93.3/ I	01	4		1.94.2/02A		1
	1.93.3/ L	01	4	87541648	1.68.6	03	8
	1.93.3/ M	01	4	87541707	1.42.0	02	10
87538826	1.29.7/01	01	5	87541730	1.40. 5/14	03	1
	1.29.7/03	01	5		1.40. 7/14	03	1
	1.29.7/05	01	5		1.40. 9/14	03	1
	1.29.7/07		5		1.40.11/14	03	1

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87541731	1.40. 5/14	03	18	87544003	1.40. 9/14	03	19
	1.40.11/14	03	18		1.40.11/14	03	19
	1.80.5	02	11		1.80.5/01	02	12
	1.80.5	02	7		1.80.5/02	03	7
	1.80.5/01	02	11		1.80.5/03	02	12
	1.80.5/02	03	6	87544004	1.40. 5/14	03	18
	1.80.5/03	02	11		1.40. 7/14	03	18
87541732	1.40. 5/14	03	19		1.40. 9/14	03	18
	1.40.11/14	03	19		1.40.11/14	03	18
	1.80.5	02	12		1.80.5/01	02	11
	1.80.5/01	02	12		1.80.5/02	03	6
	1.80.5/02	03	7		1.80.5/03	02	11
	1.80.5/03	02	12	87544514	1.91.0	01	4
87541741	1.96.2/08	01	1	87544581	1.19.9		9
87541742	1.96.2/08	01	14	87544583	1.19.9		1
87541759	1.92.3/02		22	87545257	1.93.3	02	10
	1.92.4		21	87545271	1.93.3	02	11
87541796	1.21.1/03		1	87546148	1.96.0/01	02	2
87541993	0.02.1/04		1	87546163	1.82.7/06		15
87541993C	0.02.1/04				1.82.7/06A		1
87541994	0.02.1/04		1	87546165	1.82.7/02	02	1
87541995	0.02.1/04		1		1.82.7/28		15
87542132	1.29.7/01	01	11		1.82.7/28A		1
	1.29.7/03	01	11	87546168	1.82.7/01	02	1
	1.29.7/05	01	11	87546169	1.82.7/01	02	5
	1.29.7/07		11		1.82.7/02	02	5
87542133	1.29.7/01	01	12		1.82.7/06A		5
	1.29.7/03	01	12		1.82.7/06B		1
	1.29.7/05	01	12		1.82.7/09A		5
	1.29.7/07		12		1.82.7/10A		5
87542477	1.95.0	02	20		1.82.7/11A		5
87542478	1.95.0	02	12		1.82.7/12A		5
87542553	1.40. 0/04		3		1.82.7/13A		5
	1.40. 1/04		3		1.82.7/14A		5
	1.40. 2/04		3		1.82.7/28A		5
	1.40. 3/04		3	87546170	1.82.7/01	02	10
	1.40. 4/04		3		1.82.7/01E		1
	1.40. 5/04		3		1.82.7/02	02	10
	1.40. 8/04		3		1.82.7/03	02	10
	1.40. 9/04		3		1.82.7/07A		10
	1.40.10/04		3		1.82.7/07C		1
	1.40.11/04		3		1.82.7/08A		10
87542950	1.42.0	02	12		1.82.7/09A		10
87543513	1.87.4/01	01	5		1.82.7/11A		10
	1.87.4/01A		1		1.82.7/12A		10
87543514	1.87.4/01	01	5		1.82.7/14A		10
	1.87.4/01A		1		1.82.7/16A		10
87543515	1.87.4/01A		10		1.82.7/17A		10
	1.87.4/01B		10		1.82.7/18A		10
	1.87.4/01C		10		1.82.7/28A		10
87543516	1.87.4/01A		5	87546171	1.82.7/03	02	1
	1.87.4/01B		5		1.82.7/16		8
	1.87.4/01C		5		1.82.7/16A		1
87543517	1.87.4/01C		18	87546172	1.82.7/18	01	7
87543522	1.87.4/01A		2		1.82.7/18A		1
	1.87.4/01B		2	87546274	1.40. 6/12		1
	1.87.4/01C		2		1.40. 7/12		1
87543523	1.87.4/01A		2		1.40. 8/12	01	1
	1.87.4/01B		2		1.40. 9/12	01	1
	1.87.4/01C		2	87546781	1.68.7		1
87543524	1.87.4/01A		13	87546897	1.94.0	01A	26
	1.87.4/01B		11		1.94.0/07		26
	1.87.4/01C		11	87546909	1.94.0	01A	27
87543526	1.87.4/01	02	3		1.94.0/07		27
87543529	1.87.4/01A		7	87547806	1.94.0	01A	37
87543530	1.87.4/01A		7		1.94.0/07		36
87543531	1.87.4/01	02	1	87547824	1.32.5		16
87543532	1.87.4/01	02	1		1.32.5/01		16
87543582	1.92.6/01	01	9	87547936	1.93.3/01		1
87543715	1.75.0/05		10	87547947	1.32.5		13
	1.82.5/02		4		1.32.5/01		13
87543758	1.32.6/04		6	87547969	1.17.5	01	12
87543759	1.32.6/04		6	87549343	1.17.5	01	8
	1.32.6/07		6	87549344	1.17.5	01	11
87543965	1.95.4		13	87549921	1.97.2	02	1
	1.95.4/02		13	87550808	1.38.5/01		10
87544003	1.40. 5/14	03	19		1.40. 4/06	01	10
	1.40. 7/14	03	19		1.40. 4/06	01A	10

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87550808	1.40. 5/06	01	10	87558075	1.89.0/03	01A	3
	1.40. 5/06	01A	10	87558076	1.89.0	01	11
	1.40. 8/06	01	10		1.89.0	01A	11
	1.40. 9/06	01	10		1.89.0/01		11
87551652	1.82.7/05A		34		1.89.0/02		2
	1.82.7/30A		29		1.89.0/02		2
87551747	1.75.0	13	1		1.89.0/03	01	2
87551748	1.82.7/01E		13		1.89.0/03	01A	2
	1.82.7/07C		13	87558077	1.89.0	01	12
87551750	1.82.7/03A		2		1.89.0/01		12
87553422	1.99.4		1		1.89.0/03	01	15
87554848	1.14.0	01	5	87558079	1.89.0	01	11
	1.14.0	01A	5		1.89.0/01		11
	1.14.0	02	25		1.89.0/03	01	2
	1.14.0	02A	4	87558081	1.89.0	01	16
	1.14.0/01	01	25		1.89.0/02		1
	1.14.0/01	01A	4		1.89.0/02		12
87554849	1.14.0	01	4		1.89.0/03	01	16
	1.14.0	01A	4	87559219	1.82.7/04A		15
	1.14.0	02	4		1.82.7/05A		15
	1.14.0	02A	5	87559220	1.82.7/ A		8
	1.14.0/01	01	26		1.82.7/04A		14
	1.14.0/01	01A	5		1.82.7/05A		14
87555045	1.81.9/01	02	14		1.82.7/30A		14
	1.81.9/02	02A	10	87559221	1.82.7/ A		7
	1.81.9/07	03	10		1.82.7/04A		13
	1.81.9/08	02	10		1.82.7/05A		13
87555049	1.81.9/01	02	15		1.82.7/30A		13
	1.81.9/02	02A	11	87559265	1.94.0	01A	4
	1.81.9/07	03	11		1.94.0/07		4
	1.81.9/08	02	11	87559630	1.98.2	01	1
87555082	1.32.8/02	02	7	87559631	1.98.2	01	1
	1.32.8/03	02	7	87559632	1.98.2	01	2
	1.32.8/04	02	7	87559633	1.98.2	01	2
87556489	1.91.1	01	19	87559636	1.98.2	01	4
	1.91.1/10		8	87559637	1.98.2	01	4
87556490	1.91.1/06		6	87559638	1.98.2	01	5
	1.91.1/07		6	87559639	1.98.2	01	5
	1.91.1/10		8	87559642	1.98.2	01	7
	1.91.1/11		6	87559643	1.98.2	01	7
87556491	1.98.0	02	7	87559646	1.98.2	01	9
87556492	1.98.0	01	8	87559692	1.75.0	09	6
	1.98.0/02	02	7		1.91.1/01		3
87556493	1.96.1	02	6		1.95.2/01		9
	1.96.1/02	02	6	87559739	1.82.1/03	01	3
87556494	1.96.1	02	4		1.82.1/04	01	3
	1.96.1/02	02	4		1.82.1/06	02	3
87556495	1.96.1	02	3	87560786	1.92.2	01	1
	1.96.1/02	02	3	87560791	1.92.2	01	1
87556496	1.96.3/01	01A	3	87561351	1.32.6/03		11
	1.96.3/02	01A	3		1.32.6/04		1
87556497	1.96.3	01A	6		1.32.6/05		11
87556498	1.96.3/03		5		1.32.6/06		1
87556499	1.96.5		7		1.32.6/07		1
87556504	1.96.2/07		4		1.32.6/09		1
87556505	1.96.2		20	87561410	1.98.0	02	5
	1.96.2/02		3	87561528			27
	1.96.2/04		5		1.91.0	01	7
	1.96.2/05	02	5		1.91.0	01A	7
	1.96.2/13		18	87562312	1.94.1		13
87556506	1.91.1	01	16		1.94.1/01		13
87556509	1.96.2/07		3	87562599	1.81.9/03	01	5
87556766	1.21.1	01	1		1.81.9/04	01	7
87557437	1.98.0/02	02	12		1.81.9/05	01	7
87557438	1.98.2	01	8		1.81.9/09	01	3
87557439	1.98.2	01	8	87562625	1.81.9/03	01	3
87558070	1.89.0	01	12		1.81.9/04	01	6
	1.89.0	01A	12		1.81.9/05	01	6
	1.89.0/02		7		1.81.9/09	01	2
	1.89.0/02		7	87562641	1.81.9/03	01	4
	1.89.0/03	01	15		1.81.9/04	01	8
	1.89.0/03	01A	14		1.81.9/05	01	8
87558072	1.89.0/02		13		1.81.9/09	01	5
	1.89.0/02		6	87563011	1.91.4/10		4
87558075	1.89.0	01	1	87563242	1.91.3/04		11
	1.89.0	01A	1	87564049	1.83.0	02	22
	1.89.0/03	01	17	87564372	1.75.0/03		7
	1.89.0/03	01	3	87564377	1.75.0/03		8

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87564684	1.32.8/04	03	15	87568641	1.82.7/25	01A	2
	1.75.0	10	6		1.82.7/29	01	2
	1.75.0	16	1		1.82.7/29	01A	2
87564694			9		1.82.7/29	02	2
	1.32.8/04	01	21		1.82.7/31		2
	1.75.0	10	2		1.82.7/32		2
87564762			49		1.82.7/33	01	2
	1.75.0	05	6		1.82.7/33	01A	2
87564763	1.75.0	11	1		1.82.7/34		2
87565348	1.21.1/09		12		1.82.7/35	01	2
	1.21.1/10		12		1.82.7/35	01A	2
	1.81.9/03	02	1	87568699	1.40.6/07	01	1
	1.81.9/05	02	1		1.40.7/07	01	1
87565605	1.99.4		14		1.40.8/07	01	1
87565944	1.91.1/03		1		1.40.9/07	01	1
	1.91.1/04		2	87568776	1.94.2/02	02	23
	1.91.1/05		2	87568777	1.93.5	02	12
87566045	1.89.0/01		1		1.94.2	02	2
87566048	1.89.0	01	1		1.94.2/01	02	2
	1.89.0/03	01	3	87569648	1.95.5/03	02	8
87566448	1.82.7/30		1	87569994	1.97.2	01	5
	1.82.7/30A		1	87569995	1.97.2	01	5
87566891	1.87.0		15	87570805	1.75.4/01	02	1
	1.92.3/02		9	87570853	1.94.0/04	02	19
87566892	1.87.0		16		1.94.0/06	02	19
	1.92.3/02		34		1.68.6	06	13
87566907	1.95.2	01	2	87570885	1.75.0/03		5
87566909	1.92.2	02	7	87570887	1.91.0	01	3
87566912	1.83.0	02	33	87570910	1.96.1	03	1
	1.83.0	02A	15		1.96.1/02	03	1
87567290	1.98.2	02	2	87570997	1.93.0/01	02	27
87567291	1.98.2	02	3		1.93.0/01	02A	27
87567292	1.98.2	02	1	87571005	1.75.4/04		1
87567293	1.98.2	02	4	87571108	1.40.5/14	02	12
87567527	1.93.3/ E	02	37		1.40.7/14	02	4
	1.93.3/ F	02	25		1.40.9/14	02	4
	1.93.3/ G	02	25		1.40.11/14	02	4
	1.93.3/ H	02	20	87571109	1.40.9/14	02	5
	1.93.3/ L	02	18		1.40.11/14	02	5
87567529	1.93.3/ E	01	12	87571430	1.94.0/04	01	1
	1.93.3/ F	01	22	87571432	1.94.0/06	01	1
	1.93.3/ G	01	22	87571717	1.95.4/01		11
	1.93.3/ H	01	22		1.95.4/02		21
	1.93.3/ I	01	12	87571760	1.40.3/02	01	28
	1.93.3/ L	01	12		1.40.3/02	01A	28
	1.93.3/ M	01	12		1.40.4/02	01	28
87567755	1.93.0/01	02	20		1.40.5/02	01	28
	1.93.0/01	02A	20	87571766	1.40.5/14	02	14
87567828	1.93.3/ E	06	14	87571774	1.40.5/14	02	13
	1.93.3/ I	06	11	87571800	1.40.6/10	01A	16
	1.93.3/ L	06	11		1.40.7/10	01A	13
	1.93.3/ M	06	11		1.40.8/10	01A	16
87567830	1.93.3/ E	05	6		1.40.9/10	01A	13
	1.93.3/ I	05	5	87572566	1.93.3	02	11
	1.93.3/ L	05	5		1.93.3/ I	01	1
	1.93.3/ M	05	5		1.93.3/ I	02	1
87567831	1.93.3/ E	05	11		1.93.3/ I	03	1
	1.93.3/ M	05	12		1.93.3/ I	04	1
87568061	1.95.5/01	02	8		1.93.3/ I	05	1
	1.95.5/02	02	8		1.93.3/ I	06	1
87568062	1.95.5/01	02	15	87572570	1.93.3	02	10
	1.95.5/01	02	7		1.93.3/ L	01	1
	1.95.5/02	02	7		1.93.3/ L	02	1
	1.95.5/03	02	7		1.93.3/ L	03	1
87568239	1.95.5/01	01	1		1.93.3/ L	04	1
87568260	1.82.1/09	02	1		1.93.3/ L	05	1
	1.82.1/10		1		1.93.3/ L	06	1
87568325	1.94.0	02	1	87573080	1.91.1	02	13
	1.94.0	02A	1	87573085	1.91.1	02	15
	1.94.1		1	87573650	1.91.1	02	7
	1.94.1/01		1	87573866	1.68.6	05	6
87568624	1.40.0/10A		3	87574045	1.21.0	02	1
87568637	1.83.0	02	1		1.21.0/01	02	1
87568641	1.82.7/21		2		1.21.0/02	03	1
	1.82.7/22	01	2	87574047	1.65.3	02	9
	1.82.7/22	01A	2	87574198	1.91.4	10	6
	1.82.7/24		2	87574206	1.17.0/02	01	13
	1.82.7/25	01	2		1.17.0/02	01A	13

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87574206	1.17.0/02	01B	13	87579063	1.89.0	01	4
87574207	1.17.0/02	01	1		1.89.0	01A	4
	1.17.0/02A		1		1.89.0/03	01	11
	1.17.0/02B		1		1.89.0/03	01A	10
87574211	1.17.0/02A		2		1.89.0/04	01A	17
87574212	1.17.0/02A		4	87579093	1.93.3	02	12
87574213	1.17.0/02	01	13		1.93.3/ G	01	1
	1.17.0/02	01A	13		1.93.3/ G	02	1
	1.17.0/02	01B	13		1.93.3/ G	03	1
87574551	1.40.3/02	01	19		1.93.3/ G	04	1
	1.40.3/02	01A	19		1.93.3/ G	05	1
	1.40.4/02	01	19	87579152	1.40.4/01		1
	1.40.4/02	01A	19		1.40.5/01		1
	1.40.5/02	01	19	87579187	1.95.2	01	16
	1.40.5/02	01A	19	87579189	1.95.5	02	17
	1.40.6/02	02	7		1.95.5/01	02	16
	1.40.7/02	02	7		1.95.5/02	02	16
	1.40.8/02	02	7		1.95.5/03	02	16
	1.40.9/02	02	7	87579190	1.95.2	01	1
	1.75.0/02		3		1.95.2/01		4
87574903	1.91.4/07	02	11	87579202	1.92.3/02		38
	1.91.4/15	03	1	87579220	1.40.0/10	01	1
87575359	1.91.4	03	1		1.40.0/10A		1
87575383	1.17.0/02	01	19	87579225	1.40.0/10	01	1
	1.17.0/02	01A	19		1.40.0/10A		5
	1.17.0/02	01B	19	87579229	1.40.0/10A		8
	1.17.0/03		19		1.40.0/10B		5
	1.17.0/04		19		1.40.11/10A		5
	1.17.0/05		19		1.40.11/10B		5
87575994	1.17.0		19	87579231	1.40.0/10A		7
	1.17.0/01		19		1.40.0/10B		5
87576317	1.75.3	01	15		1.40.11/10A		5
87576353	1.97.0	01	17		1.40.11/10B		5
	1.97.0/ C		1	87579460	1.87.4/01	02	1
87576354	1.97.0	01	1	87579461	1.87.4/01	02	1
	1.97.0/ D		1	87579877	1.93.3	01	7
	1.97.0/06		1		1.93.3/ F	01	1
87576880	1.75.3/01		4		1.93.3/ F	02	1
	1.75.3/02		4		1.93.3/ F	03	1
87576883	1.75.3	01	15		1.93.3/ F	04	1
87576988	1.91.0	01	23		1.93.3/ F	05	1
87577528	0.24.0/01		4	87579918	1.74.2		2
	0.24.0/02		4	87580269	1.17.5	01	1
87577636	1.75.6	02	6		1.17.5	01	16
87578122	1.80.1	02	26		1.17.5	01A	1
	1.80.1/01	02	28		1.17.5	01A	15
	1.80.1/03	02	27	87580517	1.80.1/01	03A	19
87578123	1.80.1/01	02	29		1.80.1/03	03A	19
	1.80.1/01	02	30	87580727	1.87.4/01	02	9
	1.80.1/03	02	28	87580728	1.87.4/01	02	9
87578124	1.80.1/03	02	29	87580850	1.92.5/02	02	4
87578125	1.80.1/01	03A	18	87580868	1.80.1	03	5
	1.80.1/03	03A	18		1.80.1/01	03A	1
87578126	1.80.1	02	11		1.80.1/03	03A	1
	1.80.1/01	02	11	87581911	1.94.2/02A		12
	1.80.1/03	02	11		1.94.2/02E		12
87578127	1.80.1/01	02	18	87582091	1.87.4		1
	1.80.1/03	02	18	87582093	1.87.4		5
87578128	1.80.1	02	10	87582179	0.08.2		4
	1.80.1/01	02	10		0.08.2/01		4
	1.80.1/03	02	10		0.08.2/02		4
87578129	1.80.1/01	03A	20		0.08.2/03		4
	1.80.1/03	03A	20		0.08.2/04		4
87578130	1.80.1/01	03A	2	87583260	1.75.3/01		8
	1.80.1/03	03A	2	87583760	1.38.5		1
87578133	1.80.1	03	11	87583761	1.38.5		1
87578134	1.80.1/01	03A	4	87584115	1.91.1/01		2
	1.80.1/03	03A	4		1.91.1/09		2
87578350	1.68.6	07	6	87584370	1.93.1		1
	1.68.6	07A	19	87585662	1.14.6	01	3
87578724	1.91.0	01	22		1.14.6	02	3
87578776	1.40.6/01		1	87585673	1.14.6	01	7
	1.40.7/01		1		1.14.6	02	7
	1.40.9/01		1	87585981	1.19.1/01	02	1
87578777	1.40.8/01		1	87585991	1.40.10/01		1
87578865	1.93.6/06		6		1.40.11/01		1
87578957	1.91.0	01	21	87586095	82.00	05	3
	1.95.5/01	01	25	87586707	1.94.3/05	03	1

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87586742	1.94.3/01	03	1	87597721	1.93.1		2
87586744	1.75.0	03	7	87597923	1.68.6	07	1
87587030	1.14.6	01	13		1.68.6	07A	1
87587465	1.95.3	01C	1	87597953	1.81.9/01	02	11
	1.95.3/03		1		1.81.9/02	02A	8
87587467	1.95.3	01	1		1.81.9/07	03	8
	1.95.3	01A	1		1.81.9/08	02	8
	1.95.3/02	01	1	87597999	1.68.6	07	1
	1.95.3/02	01A	1		1.68.6	07A	1
	1.95.3/04		1	87598114	1.40.6/02	01	18
87587713	1.40.7/14	02	2		1.40.6/02	01A	18
87587725	1.40.7/14	02	1		1.40.7/02	01	18
87587989	1.96.1	01	9		1.40.7/02	01A	18
	1.96.1/02	01	9		1.40.8/02	01	18
87588052	1.91.4	04	7		1.40.8/02	01A	18
87588053	1.91.4	04	8		1.40.9/02	01	18
87588079	1.68.6	08A	4		1.40.9/02	01A	18
87588080	1.68.6	08A	5	87598115	1.40.6/10	01	5
87588084	1.68.6	08A	12		1.40.6/10	01A	5
87588092	1.29.7/06	01	5		1.40.7/10	01	5
	1.29.7/09	01	5		1.40.7/10	01A	5
87588093	1.29.7/06	01	6		1.40.8/10	01	5
	1.29.7/09	01	6		1.40.8/10	01A	5
87588095	1.29.7/06	01	1		1.40.9/10	01	5
	1.29.7/09	01	1		1.40.9/10	01A	5
87588316	1.40.9/14	02	1	87599846	1.96.1	03	20
87588339	1.40.9/14	02	2		1.96.1/02	03	20
87588344	1.40.6/02	02	2	87599952	1.94.2	01	2
	1.40.7/02	02	2		1.94.2/01	01	2
	1.40.8/02	02	2		1.94.2/02	01	2
	1.40.9/02	02	2	87599953	1.94.2	01	5
87589659	1.89.6/09		5		1.94.2/01	01	5
87589668	1.89.6/09		1		1.94.2/02	01	5
87590016	1.19.9		1	87600545	1.94.0	01A	40
87590018	1.68.6	03	7		1.94.0/07		32
87590019	1.21.1/01		2	87601120	1.80.1	01	4
87590024	1.19.9		10		1.80.1/01	01	4
87590025	1.21.1/01		11	87601253	1.89.9/02A		4
87590622	1.14.6	01	4	87601492	1.15.1	01	16
	1.14.6	02	4	87601493	1.15.1	01	17
87591419	1.14.6	02	1	87601494	1.15.1	02	16
87591427	1.14.6	01	1	87601495	1.15.1	02	17
87591761	1.93.0/01	01	1	87601778	1.97.0	01	16
87591763	1.93.0/01	01	1		1.97.0	02	7
	1.93.0/02	01	1	87602113	1.40.11/14	02	1
87591840	1.93.0/01	01	1	87602115	1.40.11/14	02	2
87591843	1.93.0/01	01	1	87602337	1.21.6		9
87591975	1.14.6	01	13	87602545	1.32.8	02	14
	1.14.6	02	13		1.32.8/01	02	14
87592298	1.14.6	01	5		1.32.8/02	02	2
	1.14.6	02	5		1.32.8/03	02	2
87592363	1.40.6/10	01	7	87603020	1.81.9/01	01	10
	1.40.6/10	01A	7		1.81.9/03	03	18
	1.40.8/10	01	7		1.81.9/05	04	3
	1.40.8/10	01A	7		1.81.9/07	01	11
87592390	1.40.6/02	01	3		1.81.9/09	03	8
	1.40.6/02	01A	3	87603038	1.81.9/03	03	22
	1.40.8/02	01	3		1.81.9/09	03	20
	1.40.8/02	01A	3	87603039	1.81.9/03	03	21
87592862	1.91.0	01	26		1.81.9/09	03	19
	1.91.0	01	33	87603042	1.75.0/10		1
	1.91.0	01A	26	87603409	1.32.8	02	5
	1.91.0	01A	33		1.32.8/01	02	5
87594240	1.98.0	03	3		1.32.8/02	03	14
87594241	1.98.0/02	04	1		1.32.8/03	03	10
87594242	1.98.0/02	04	2	87603966	1.32.2/02		9
87594243	1.98.0/02	04	3	87604423	1.82.714	02	22
87594568	1.95.5/01	01	1	87604534	1.40.6/10	01	17
	1.95.5/02	01	1		1.40.7/10	01	14
87594861	1.98.0	01	14		1.40.8/10	01	17
87594895	1.91.6		4		1.40.9/10	01	14
87596752	1.19.1/01	01	9	87604978	1.40.6/10	01	3
87597061	1.14.0	01	1		1.40.6/10	01A	3
87597064	1.14.0	02	1		1.40.7/10	01	3
87597071	1.14.0/01	01	1		1.40.7/10	01A	3
87597230	1.75.4	05	18		1.40.8/10	01	3
	1.91.4	11	36		1.40.8/10	01A	3
	1.91.4/14		15		1.40.9/10	01	3

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87604978	1.40. 9/10	01A	3	87616389	1.87.4/01	02A	1
87605071	1.91.1/06		3	87616390	1.87.4/01	02A	1
	1.91.1/07		3	87616391	1.87.4/01	02A	1
	1.91.1/10		5	87616696	1.92.2	02	18
	1.91.1/11		3	87617809	1.98.2	01	3
87605245			31	87617810	1.98.2	01	3
	1.75.0/06		7	87617811	1.98.2	01	6
	1.75.0/07		7	87617812	1.98.2	01	6
	1.75.0/09		7	87617966	1.29.7/01	01	5
	1.82.8	02	17		1.29.7/03	01	5
	1.82.8/05		17		1.29.7/07		5
	1.82.8/06		17	87618408	1.94.3/01	04	5
	1.91.1/01		3		1.94.3/02	04	5
	1.91.1/09		3		1.94.3/05	04	5
87605247			12	87618801	1.21.1	01	1
	1.75.0	09	6		1.21.1/04		1
87606282	1.75.0	03	1	87618802	1.21.2	02	19
87606283	1.75.0	03	1		1.21.2	04	1
87606889	1.92.5/02	01	1	87618803	1.21.2	02	19
87606890	1.92.5/02	01	1		1.21.2	04	1
87607246	1.75.4	05	23		1.21.2/01	02	20
	1.75.4	05	24		1.21.2/01	04	2
	1.91.4	11	33	87618806	1.21.2	02	20
87607247	1.91.4	11	34		1.21.2	04	2
87607248	1.91.4	11	32		1.21.2/01	02	19
	1.91.4/07	02	9		1.21.2/01	04	1
	1.91.4/15	03	9	87618807	1.21.2	02	20
87608346	1.40. 7/14	01	11		1.21.2	04	2
	1.40. 9/14	01	11	87618916	1.40. 3/02	01	17
87608579	1.21.1/01		1		1.40. 3/02	01A	17
87608618	1.75.3	01A	17		1.40. 4/02	01	17
87608619	1.75.3	01A	17		1.40. 4/02	01A	17
	1.75.3	01B	17		1.40. 5/02	01	17
87608920	1.48.0	02	5		1.40. 5/02	01A	17
	1.48.0/02		5		1.40. 6/02	01	17
87610371	1.89.3	02	15		1.40. 6/02	01A	17
87610434	1.96.1	01	5		1.40. 7/02	01	17
	1.96.1/02	01	5		1.40. 7/02	01A	17
87610900	1.17.0/02	01A	1		1.40. 8/02	01	17
87610901	1.17.0/02B		2		1.40. 8/02	01A	17
	1.17.0/02C		2		1.40. 9/02	01	17
87610902	1.17.0/02B		4		1.40. 9/02	01A	17
87611523	1.40. 7/14	02	10		1.40.10/02		17
	1.40.11/14	02	10	87619502	1.97.0	01	18
87611589	1.40.11/10	01	1		1.97.0	02	9
	1.40.11/10A		1		1.97.0/ B		1
87611595	1.40.11/10	01	1	87619503	1.97.0/ B		7
	1.40.11/10A		1	87619618	1.19.1/01	01	27
87612102	1.83.0	03A	9	87619627	1.40. 3/02	01	21
87612108	1.83.0	03A	13		1.40. 3/02	01A	21
87612538	1.75.0/02		5		1.40. 4/02	01	21
87613370	1.83.0	03	6		1.40. 4/02	01A	21
87613373	1.83.0	03A	1		1.40. 5/02	01	21
87613374	1.83.0	03A	1		1.40. 5/02	01A	21
87613559	1.94.3/01	04	1		1.40. 6/02	02	9
	1.94.3/02	04	1		1.40. 7/02	02	9
	1.94.3/05	04	1	87621041	1.75.8		9
87614194	1.91.4	05	9	87621052	1.94.0	02	10
	1.91.4	05A	9		1.94.0/02	01	12
87614354	1.94.0	01A	1		1.94.0/02	01A	12
	1.94.0/07		1		1.94.0/04	02	25
87614599	1.99.4		2		1.94.0/06	02	25
87614600	1.99.4		13	87621480	1.94.3/01	02	8
87614602	1.99.4		11		1.94.3/02	02	7
87614603	1.99.4		12	87621492	1.94.3	02	6
87614773	1.94.2	02	1		1.94.3/03	02	6
87614856	1.93.0/01	02	9		1.94.3/04	02	6
	1.93.0/01	02A	9		1.94.3/05	02	6
87614879	1.93.0/01	02	9	87621496	1.94.3	02	4
	1.93.0/01	02A	9		1.94.3/01	02	7
87616064	1.91.4/11	01	12		1.94.3/02	02	8
	1.91.4/11	01A	4		1.94.3/03	02	4
	1.91.4/12	01	12		1.94.3/04	02	4
	1.91.4/12	01A	12		1.94.3/05	02	4
87616233	1.68.6	07A	21	87622224	1.96.3/01	01A	1
87616286	1.75.0/02		7		1.96.3/02	01A	1
87616362	1.87.4/01	02A	4	87622225	1.96.3	01A	1
87616388	1.87.4/01	02A	1	87622226	1.96.3/01	01A	16

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87622226	1.96.3/02	01A	16	87636973	1.21.2/01	03	6
87622442	1.80.5/01	03	17	87636975	1.21.2	03	12
	1.80.5/02	02	17		1.21.2/01	03	12
	1.80.5/03	03	17	87636977	1.21.2	03	13
87622443	1.80.5/01	03	18		1.21.2/01	03	13
	1.80.5/02	02	18	87636978	1.21.2	03	14
	1.80.5/03	03	18		1.21.2/01	03	14
87622826	1.92.5/02	03	2	87636984	1.21.2	03	1
87623195	1.91.0	01	19		1.21.2/01	03	1
87624622	1.32.8/02	03A	3	87636988	1.21.2	03	8
	1.32.8/03	03A	3		1.21.2/01	03	8
	1.32.8/04	03A	3		1.29.7/06	02A	14
87626997	1.91.4	05	1		1.29.7/13	01A	14
87627012	1.91.4	05	1		1.29.7/15	01A	14
87627614	1.75.0/02		5	87636992	1.21.2	03	7
87627623	1.75.0/02		7		1.21.2/01	03	7
87627686	1.89.6/02		19	87637634	1.38.8		2
	1.89.6/03		23	87638103	1.91.3	02	6
	1.89.6/08		15		1.91.3/01		6
87628667	1.98.0	04	9		1.91.3/03		6
87629917	1.91.0	01	1	87638104	1.91.3	02	6
87629918	1.91.0/01		1		1.91.3/01		6
87630107	1.82.7/ F		2		1.91.3/03		6
87631496	1.83.0	03	22	87638111	1.91.5	01	2
	1.83.0	03A	7	87638112	1.91.5	01	5
87631740	1.82.8	02	13	87638772	1.68.6	05	16
	1.82.8/05		13	87639044	1.75.3/02		1
	1.82.8/06		13	87639178	1.75.3/02		26
87631989	1.81.9/03	02	14	87640267	1.94.0/01	01	26
	1.81.9/03C		1		1.94.0/03	01	24
	1.81.9/04	02	14		1.94.0/05	01	26
	1.81.9/05	02	6	87640268	1.94.0/01	01	26
	1.81.9/09	02	1		1.94.0/03	01	24
87631990	1.81.9/03C		7		1.94.0/05	01	26
87631991	1.81.9/03C		4	87640273	1.94.0/01	01	10
87632159	1.94.2/ E		17		1.94.0/03	01	10
	1.94.2/ H	01	3		1.94.0/05	01	10
	1.94.2/02A		17	87640773	1.89.5		18
87632201	1.93.0	01A	10		1.89.5/01		1
87633005	1.91.4/11	01	15		1.89.5/03		2
	1.91.4/11	01A	6	87640775	1.89.5/02		2
	1.91.4/12	01	14	87641058	1.94.3/01	04A	1
	1.91.4/12	01A	14		1.94.3/02	04A	1
87633170	1.40.3/01		1		1.94.3/05	04A	1
87633190	1.40.4/01		1	87641125	1.32.8/04	02	5
	1.40.5/01		1	87641126	1.32.8/04	02	2
87633243	1.83.0	01A	6	87641371	1.17.0/02C		4
87633677	1.40.6/01		1	87641372	1.17.0/02	01B	1
	1.40.7/01		1		1.17.0/02C		1
87633706	1.40.8/01		1	87641801	1.93.0	01	20
87633722	1.92.6/01	01	4		1.93.0	01A	20
87633776	1.93.0	01A	6	87643317	1.68.6	08A	13
87633845	1.89.0	01A	10	87643926	1.75.0/06		5
	1.89.0/03	01A	1		1.75.0/07		5
87634962	1.29.6/01	01	23		1.75.0/09		5
	1.29.6/04	01	23	87643927	1.75.0/06		1
	1.29.6/05		23		1.75.0/07		1
87634964	1.42.0/09	01	1		1.75.0/09		1
87634968	1.32.8/02	03A	1	87643928	1.75.4/03		3
	1.32.8/03	03A	1	87643929	1.21.1/09		4
	1.32.8/04	03A	1		1.21.1/10		4
87634971	1.32.8/04	02	8		1.81.9/03	02	4
87634972	1.29.7/06	02A	6		1.81.9/04	02	4
	1.29.7/13	01A	6		1.81.9/05	02	4
	1.29.7/15	01A	6	87644268	1.96.3	01A	3
87634975	1.29.7/15	01	23		1.96.3/01	01A	12
87634989	1.92.6		1		1.96.3/02	01A	12
87635048	1.91.1/03		9	87644466	1.91.4	01	1
	1.91.1/04		9	87644467	1.75.4	03	1
	1.91.1/05		9	87644468	1.91.4	03	1
87635653	1.42.0	01	5		1.91.4/01	01	1
87635853	1.17.5	01A	14		1.91.4/05	01	1
	1.93.1		6		1.91.4/16	01	1
87636521	1.99.3	01	14	87644469	1.75.4	03	1
	1.99.3	02	10	87644470	1.91.4	03	1
87636964	1.21.2	03	5	87644472	1.91.4	03	1
	1.21.2/01	03	5		1.91.4/16	01	1
87636973	1.21.2	03	6	87644498	1.91.4	05	1

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87647137	1.32.8	01	3		1.82.7/11		11
	1.32.8/01	01	3		1.82.7/12		11
	1.32.8/02	01	19		1.82.7/13		12
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87648141	1.40. 0/12		12		1.82.7/16		4
	1.40. 1/12		12		1.82.7/17	01	4
	1.40. 2/12		12		1.82.7/18	01	4
	1.40. 3/12		12		1.82.7/28		11
	1.40. 6/12		12		1.82.7/30		5
	1.40.10/12		12	87652548	1.21.6		10
	1.40.11/12		12	87652574	1.87.7/02		20
87648149	1.40. 0/12		13	87652575	1.29.7/01	01	7
	1.40. 1/12		13		1.29.7/03	01	7
	1.40. 2/12		13		1.29.7/07		7
	1.40. 3/12		13	87652682	1.21.2/ A		12
	1.40. 6/12		13		1.75.0/01		1
	1.40.10/12		13	87653119	83.00	05	3
	1.40.11/12		13	87653219	1.75.2	01	4
87649699	1.21.1	01	17	87653219C	1.75.2	01	
87649701	1.17.5	01A	9	87653304	1.94.3/01	04A	13
87649703	1.17.5	01A	11		1.94.3/02	04	13
87649704	1.17.5	01A	12		1.94.3/02	04A	13
87649726	1.91.4/10		1		1.94.3/05	04A	13
87649791	1.29.7/01	01	8	87653568	1.94.3/01	04A	5
	1.29.7/03	01	8	87654259	1.80.1	02	27
	1.29.7/07		8	87654732	1.75.0/08		5
87650251	1.29.7/01	01	6	87654739	1.75.0/08		1
	1.29.7/03	01	6	87656921	1.40. 6/02	01	15
	1.29.7/07		6		1.40. 7/02	01	15
87650482	1.94.0/01	01	1		1.40. 8/02	01	15
	1.94.0/03	01	1	87656922	1.40. 9/02	01	15
87650483	1.94.0/01	01	1	87656935	1.38.8		5
	1.94.0/05	01	1	87656937	1.38.8		5
87650958	1.95.5/03	01	9	87658153	1.82.7/ A		25
87651026	1.48.1	01	16		1.82.7/04A		9
	1.48.1	02	16		1.82.7/05A		36
87651028	1.48.1	02	15	87658190	1.40. 3/02	01	31
	1.48.1/01		15		1.40. 3/02	01A	31
	1.48.1/02		27		1.40. 4/02	01	31
87651030	1.87.4/01B		7		1.40. 4/02	01A	31
87651031	1.87.4/01B		7		1.40. 5/02	01	31
87651032	1.87.4/01	01A	5		1.40. 5/02	01A	31
	1.87.4/01B		1		1.40. 6/02	02	4
87651033	1.87.4/01	01A	5		1.40. 7/02	02	4
	1.87.4/01B		1		1.75.0/02		14
87651062	1.87.4/01	02A	9	87658578	1.17.0/02A		3
87651063	1.87.4/01	02A	9		1.17.0/02B		3
87651067	1.83.0	01A	1		1.17.0/02C		3
87651074	1.83.0	01A	1		1.17.0/04A		3
87651112	1.91.4/11	01	10		1.17.0/04B		3
87651332	1.98.0/01		4		1.17.0/04C		3
	1.98.0/02	02	16	87658657	1.21.6		4
87651396	1.94.2	01	12	87658658	1.21.6		11
	1.94.2/ G		1	87659018	1.87.4/01	02A	2
87651397	1.94.2/02	01	18	87659073	1.94.2	03	14
	1.94.2/02F		1		1.94.2/ F		1
87651400	1.94.2/ G		5		1.94.2/01	03	12
	1.94.2/02F		8	87659607	1.41.0	01	18
87651429	1.91.3	02	10		1.41.0/01	01	18
	1.91.3/01		10	87660362	1.40. 4/06	01A	1
	1.91.3/03		18		1.40. 5/06	01A	1
87651431	1.91.3	02	11	87660602	1.40. 6/02	01	4
	1.91.3/01		11		1.40. 6/02	01A	4
	1.91.3/03		19		1.40. 7/02	01	4
87652087	1.75.2	02	1		1.40. 7/02	01A	4
87652087C	1.75.2	02			1.40. 8/02	01	4
87652095	1.38.8		2		1.40. 8/02	01A	4
87652228	1.82.7		6		1.40. 9/02	01	4
	1.82.7/01	01	12		1.40. 9/02	01A	4
	1.82.7/02	01	12	87660632	1.91.0	01	1
	1.82.7/03	01	4		1.91.0	01A	1
	1.82.7/04		5	87660634	1.91.0/01		1
	1.82.7/05		4	87661284	1.89.6/01	01	14
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	1.21.1/08		1	87674922	1.68.6	04A	6
	1.21.1/09		1	87677346	1.81.9/03D		3
87661568	1.21.1/06		2	87677347	1.81.9/03D		5
	1.21.1/08		2	87677348	1.81.9/03	02	16
	1.21.1/10		1		1.81.9/03D		1
87661585	1.94.2	03	2		1.81.9/04	02	16
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87661587	1.94.2	03	1		1.81.9/09	02	2
	1.94.2	03A	1	87677801	1.91.4	05	11
87661589	1.94.2	03	1		1.91.4	05	13
	1.94.2	03A	1		1.91.4	05A	13
87663330	1.82.6/02		2	87677802	1.91.4	05	12
	1.82.6/04		2		1.91.4	05A	12
87663390	1.93.3/ I	05	7	87677913	1.68.6	08A	20
	1.93.3/ L	05	7	87678013	1.40. 0/02		18
	1.93.3/ M	05	7		1.40. 1/02		18
87663400	1.92.4		1		1.40. 2/02		21
87663947	1.94.2/ A		14		1.40. 3/02	01	33
	1.94.2/ G		12		1.40. 3/02	01A	33
	1.94.2/02D		2		1.40. 4/02	01	34
	1.94.2/02F		2		1.40. 4/02	01A	28
87663955	1.94.2/ A		4		1.40. 5/02	01	35
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87663956	1.94.2/02D		3		1.40.10/02		19
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87663967	1.94.2	01	1		1.96.2/02		14
	1.94.2/ A		1		1.96.2/04		14
87663986	1.94.2/02	01	17		1.96.2/05	02	14
	1.94.2/02D		1		1.96.2/06	01	14
87664275	1.81.9/02	01	12	87678200	1.96.2/08A		2
	1.81.9/08	01	5	87678201	1.96.2/08	01	16
87664276	1.81.9/02	01	13		1.96.2/08A		1
	1.81.9/08	01	6	87678850	1.91.0	01	23
87664277	1.81.9/08	01	14		1.91.0	01A	23
87664278	1.81.9/08	01	15	87679177	1.68.6	10	2
87664279	1.81.9/08	01	17	87680714	1.75.4	05	22
87664857	1.38.5/01		1		1.91.4	11	39
87664858	1.38.5/01		1	87681161	1.94.1		10
87664861	1.21.3	02	1		1.94.1/01		10
	1.21.3/01	02	1	87681589	1.99.4		6
87665892	1.89.5		11	87681965	1.40. 6/10	01A	2
	1.89.5/04		11		1.40. 7/10	01A	2
	1.89.5/05		11		1.40. 8/10	01A	2
87666026	1.68.6	10	9		1.40. 9/10	01A	2
87666034	1.89.5		13	87681967	1.40. 6/10	01A	17
	1.89.5/04		13		1.40. 7/10	01A	14
	1.89.5/05		13		1.40. 8/10	01A	17
87666210	1.82.7/06B		4		1.40. 9/10	01A	14
87666211	1.82.7/ F		4	87682104	1.93.3	01	8
	1.82.7/06B		20	87682159	1.93.3	01	9
87666861	1.91.4	04	9	87682990			5
87667748	1.75.4/03		1	87682992			10
87668399	1.17.5	01A	12	87683000			7
87668400	1.17.5	01A	8	87683738	1.91.3/04		11
87668401	1.17.5	01A	13	87684166	1.75.4	05	24
87668799	1.93.0/02	02	33		1.91.4	11	34
	1.93.0/02	02A	33	87684967	1.91.1	01	21
87668898	1.75.3	01A	15	87687278	1.83.0	02A	11
	1.75.3	01B	15	87687675	1.32.8/02	02A	10
	1.91.4	05	15		1.32.8/03	02A	10
	1.91.4	05A	11		1.32.8/04	02A	10
87669135	1.68.6	04B	6	87688499	1.48.1/02		23
87669517	1.83.0	02A	1	87688981	83.00	05	4
87671955	1.40. 6/02	01A	15	87688984	82.00	05	4
	1.40. 7/02	01	24	87688987	82.00	05	5
	1.40. 7/02	01A	24	87688997	1.93.1		7
	1.40. 8/02	01A	15	87688998	1.93.1		4
	1.40. 9/02	01	24	87689030	1.19.6		12
	1.40. 9/02	01A	24	87689031	1.19.6		13
87672090	1.98.0/02	02	13	87689032	1.19.6/02		12
87672091	1.98.0	01	10	87689033	1.19.6/02		13
87673403	1.94.0/02	01A	7	87689034	1.19.6		12
87673408	1.94.0/01	03	7	87689036	1.19.6/01		12
87673660	1.91.4	06	1	87689037	1.19.6/01		13
87673917	1.91.4	05	1		1.19.6/03		12
87673918	1.91.4	05	1	87691156	1.75.3/02		1

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87692954	1.80.7	05A	23		1.32.8/04	02A	2
	1.80.7	05B	16	87705160	1.32.8/02	02A	4
	1.80.7/01	02A	23		1.32.8/03	02A	4
	1.80.7/01	02B	16		1.32.8/04	02A	4
	1.80.7/02	02A	23	87705191	1.93.3/ H	04	11
	1.80.7/02	02B	16	87705193	1.93.3/ H	05	15
87692961	1.80.7	05A	6	87705194	1.93.3/ H	05	10
	1.80.7	05B	6	87705209	1.81.9/03	02	12
	1.80.7/01	02A	6		1.81.9/04	02	12
	1.80.7/01	02B	6		1.81.9/05	02	12
	1.80.7/02	02A	6		1.81.9/09	02	6
	1.80.7/02	02B	6	87705211	1.81.9/03	02	15
87693139	1.89.0/04	01	5		1.81.9/04	02	15
87693969	1.92.6/01	02	10		1.81.9/09	02	3
87693970	1.92.6/01	02	12	87706600	1.93.6/06		7
87694989	1.29.6/01	01A	18	87708150	1.32.8/02	02A	5
	1.29.6/04	01A	18		1.32.8/03	02A	5
87695004	1.19.6		4		1.32.8/04	02A	5
	1.19.6/01		4	87708268	1.82.7/29	01	10
	1.19.6/02		4		1.82.7/29	01A	10
	1.19.6/03		4		1.82.7/32		10
87695626	1.80.7	05A	22	87709207	1.89.9/02		9
	1.80.7	05B	15	87709208	1.89.9/02		9
	1.80.7/01	02A	22	87709785	0.88.0		16
	1.80.7/01	02B	15		0.88.0/01		16
	1.80.7/02	02A	22	87709785C	0.88.0		16
	1.80.7/02	02B	15		0.88.0/01		16
87696283	1.82.8	01	23	87709785R	0.88.0		16
	1.82.8/01		22		0.88.0/01		16
	1.82.8/02		22	87709992	1.95.5/01	01A	1
	1.82.8/03		22		1.95.5/02	01A	1
	1.82.8/04		22	87709993	1.95.5/01	01A	1
87696294	1.14.6	01	8	87709998	1.95.5/01	01A	22
	1.14.6	02	8		1.95.5/02	01A	22
87696329	1.97.0/ C		37	87710001	1.95.5/01	01A	19
	1.97.0/ D		37		1.95.5/02	01A	19
87696331	1.97.0/ C		38	87710003	1.95.5/01	01A	21
	1.97.0/ D		38		1.95.5/02	01A	21
87698075	1.98.0	03	2	87710212	1.93.0/01	02	14
87698089	1.98.0	03	1		1.93.0/01	02A	14
87699361	1.75.0	03	6	87710660			18
87699545	1.94.2/ E		3	87710929	1.91.4/02	01	1
	1.94.2/ F		3	87711900	1.68.5/02		3
	1.94.2/ H	01	4	87712552	1.97.0	01	18
	1.94.2/ I	01	4		1.97.0	02	9
	1.94.2/02E		3		1.97.0/ B		1
	1.94.2/02G	01	4	87713313	1.97.0/ B		3
	1.94.3	01	3	87713314	1.97.0/ B		2
87699581	1.94.2/ F		17	87715225	1.97.0/ C		32
	1.94.3	01	26		1.97.0/ D		32
87699591	1.94.3/01	04A	14	87715226	1.97.0/ C		31
	1.94.3/02	04A	14		1.97.0/ D		31
	1.94.3/03	04	13	87715228	1.97.0/ C		3
	1.94.3/04	04	13		1.97.0/ D		3
	1.94.3/05	04A	14	87715229	1.97.0/ C		2
87699601	1.94.2	02	4		1.97.0/ D		2
	1.94.2/01	02	4	87715271	1.97.0/ C		30
	1.94.2/02	02	4		1.97.0/ D		30
87699665	1.94.3/01	04A	5	87715274	1.97.0/ C		36
	1.94.3/02	04A	5		1.97.0/ D		36
	1.94.3/05	04A	5	87715679	1.83.0	02	29
87699829	1.93.3/ E	06	6		1.83.0	02A	21
	1.93.3/ I	06	10	87716228	1.83.0	01A	16
	1.93.3/ L	06	10		1.83.0	02	22
	1.93.3/ M	06	10	87716701	1.91.1	01	24
87701494	1.91.5	03	1	87716758	1.21.1/05		1
	1.91.5/02		1	87717195	1.40.8/02	02	2
87701513	1.91.5/01		7		1.40.9/02	02	2
87704110	1.28.7	04	5	87717287	1.40.4/02	01	29
	1.28.7	05	12		1.40.4/02	01A	29
87704248			6		1.40.5/02	01	23
87704700	1.91.6		3		1.40.5/02	01A	23
87705129	1.90.2		9	87718030	1.91.4/11	01	9
87705156	1.32.8/02	02A	3	87720039	1.91.4	08	1
	1.32.8/03	02A	3	87720098	1.75.4	07	1
	1.32.8/04	02A	3	87720099	1.75.4	07	1
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	1.32.8/04	03A	2		1.82.7/13A		10
	1.68.5		15		1.82.7/14A		11
87722518	1.32.8/02	01A	6		1.82.7/16A		11
	1.32.8/03	01A	6		1.82.7/17A		11
	1.32.8/04	01A	6		1.82.7/17B		11
87723774	1.75.0	12	4		1.82.7/18A		11
	1.75.0	12	7		1.82.7/18B		11
	1.80.7	03	12		1.82.7/28A		11
	1.80.7	04	12	87731184	1.82.7/06B		10
	1.80.7	06	12	87731770	1.89.3/01	02	21
	1.80.7	07	12	87731771	1.89.3/01	02	18
	1.80.7	08	12	87731775	1.89.3/01	02	28
	1.80.7	09	7	87732526	1.21.1/01		11
	1.80.7/01	01	12	87732529	1.21.1/01		12
	1.80.7/02	01	12	87732699	1.17.0		19
	1.80.7/03		12		1.17.0/01		19
	1.80.7/04		12	87732785	1.29.7/10		4
87724493	1.94.0/04	02	1	87732786	1.29.7/10		3
	1.94.0/06	02	1	87732787	1.29.7/10		4
87724494	1.94.0/01	02	1	87732788	1.29.7/10		3
	1.94.0/03	02	1	87733060	1.91.3/02		19
	1.94.0/05	02	1		1.91.3/03		17
87725989	1.94.0/02	01A	12	87733123	1.91.0	01A	22
	1.94.0/04	02	25	87733125	1.91.0	01A	4
	1.94.0/06	02	25	87733163	1.95.3	01C	4
87725990	1.94.0/02	01A	13		1.95.3/02	01A	4
87725998	1.94.0/01	02	21		1.95.3/03		4
	1.94.0/02	01A	11		1.95.3/04		4
	1.94.0/03	02	21	87733569	1.32.8	02	16
	1.94.0/05	02	21		1.32.8/01	02	20
87725999	1.94.0/01	02	3	87733574	1.82.7		3
	1.94.0/03	02	3		1.82.7/01	01	9
	1.94.0/04	02	3		1.82.7/02	01	9
	1.94.0/05	02	3		1.82.7/03	01	1
	1.94.0/06	02	3		1.82.7/06		9
87726010	1.80.1	03	5		1.82.7/07		12
87726038	1.17.0/04		1		1.82.7/08		12
	1.17.0/04A		1		1.82.7/16		9
	1.17.0/05		1		1.82.7/30		3
87726041	1.17.0/03		23	87733575	1.82.7/28		12
	1.17.0/04		23	87733576	1.82.7/04		10
	1.17.0/05		23		1.82.7/05		1
87726042	1.17.0/03		24		1.82.7/09		12
	1.17.0/04		24		1.82.7/10		12
	1.17.0/05		24		1.82.7/11		12
87726675			4		1.82.7/17	01	1
	1.94.2	03	4	87733579	1.82.7/23		1
	1.94.2	03A	10	87733580	1.82.7/12		12
	1.94.2/01	03	4		1.82.7/13		9
	1.94.2/02	03A	4		1.82.7/14		12
87726694	1.94.2	03A	9		1.82.7/15	01	12
87726695	1.94.2	03	11		1.82.7/18	01	1
	1.94.2	03A	14		1.82.7/18	01A	1
	1.94.2/01	03	11	87733629	1.95.3	01B	2
87726696	1.94.2	03	12		1.95.3	01C	17
87726699			2		1.95.3/02	01A	7
	1.94.2	03	5		1.95.3/03		17
	1.94.2	03A	5		1.95.3/04		7
87728054	1.80.1/03	03A	20	87733630	1.95.3	01C	9
87728070	1.94.2	03	13		1.95.3/02	01A	8
	1.94.2/ E		1		1.95.3/03		9
87728085	1.94.2/02	03	11		1.95.3/04		8
	1.94.2/02E		1	87734282	1.83.0	01A	7
	1.94.3	01	1	87734317	1.89.5		20
87728617	1.40.3/07	02A	11		1.89.5/01		4
	1.40.10/08		11		1.89.5/03		6
87729042	1.80.7	05B	1		1.89.5/07		2
	1.80.7/01	02B	1	87734319	1.89.5/02		12
	1.80.7/02	02B	1	87734728	1.17.0/04A		5
87729381	1.83.0	02A	10		1.17.0/04B		5
87730096	1.17.5/01		5		1.17.0/04C		5
87730706	1.82.7/ E		1	87734729	1.17.0/04A		6
	1.82.7/02	02	11	87734730	1.17.0/04A		7
	1.82.7/03	02	11		1.17.0/04B		7
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	1.82.7/31		12		1.40.11/02		9
	1.82.7/32		12	87752249	1.94.2/02G	03	2
	1.82.7/34		12		1.94.3	01	25
87736290	1.82.7/23		11	87754732	1.94.2/02D		6
87737092	1.17.0/03		13		1.94.2/02F		6
	1.17.0/04		13	87755071	1.92.1		1
	1.17.0/05		13	87756078	1.91.4/12	01A	1
87737094	1.17.0/03		13	87756692	1.91.0	01	36
	1.17.0/04		13	87756698	1.91.0	01	35
	1.17.0/05		13	87756875	1.91.4/12	01A	2
87738133	1.91.4/10		3	87756876	1.91.4/11	01	2
87738978	1.94.3/01	04B	9		1.91.4/11	01A	10
	1.94.3/02	04B	9	87801302	1.95.2/01		3
	1.94.3/05	04B	9	87802167	1.98.0	02	6
87739451	1.17.0/04A		4	87802642	1.68.6	02	6
87739454	1.17.0/03		1	87802644	1.68.6	02	2
	1.17.0/04A		2	87802650	0.08.3		5
	1.17.0/04B		2	87802677	1.68.6	04	16
87739558	1.75.0/04		1		1.68.6	04A	16
	1.80.5/01A		16		1.68.6	04B	16
87740563	1.98.0/02	02	14	87802678	1.68.6	04	11
87740784	1.91.4	06	1		1.68.6	04A	11
87740786	1.91.4	06	1		1.68.6	04B	11
87741699	1.17.0/04A		8	87802702	1.68.6	04	17
	1.17.0/04B		8		1.68.6	04A	5
	1.17.0/04C		8		1.68.6	04B	5
87742281	1.91.4/03		6	87802805	1.75.2	02	5
87743318	1.40. 6/10A	01A	1	87802837	1.68.6	04	9
	1.40. 7/10	01A	1		1.68.6	04A	9
	1.40. 8/10	01A	1		1.68.6	04B	9
	1.40. 9/10	01A	1	87802911			17
87743319	1.40. 6/10A	01A	1		0.88.0		12
	1.40. 7/10	01A	1		0.88.0/01		12
	1.40. 8/10	01A	1	87802912	0.88.0		3
	1.40. 9/10	01A	1		0.88.0/ A		1
87743866	1.95.2/01		7		0.88.0/01		3
87743888	1.95.2/01		18	87802966	0.02.1		2
87743892	1.95.2/01		17		0.02.1/01		2
87744048	1.87.4/01C		7		0.02.1/02		2
87744049	1.87.4/01C		7		0.02.1/03		2
87744542	1.92.4		1		0.02.1/04		2
87746056	1.94.2/02E		17		1.98.0	02	2
	1.94.2/02G	03	6	87802974	1.68.6	01	3
	1.94.3	01	17	87803016	1.68.6	02	1
87747751	1.40. 6/10A	01A	5	87803017	1.68.6	02	4
87747753	1.40. 6/10A	01A	5	87803075	1.75.0	01A	2
87747754	1.40. 6/10A	01A	3	87803125	0.07.1/03		1
87747757	1.40. 6/10A	01A	6	87803126	0.06.3		8
87747761	1.40. 6/10A	01A	4		0.06.3/02		5
87747763	1.40. 6/10A	01A	2	87803152	0.88.0		10
87747937	1.32.8/04	03	10		0.88.0/01		10
87748075	1.87.4/01	01A	7	87803182			14
	1.87.4/01C		1		0.20.0/01		10
87748076	1.87.4/01	01A	7	87803200			15
	1.87.4/01C		1		0.20.0/01		9
87748722	1.94.2/ F		20	87803277	1.98.0/02	01	1
	1.94.2/ I	03	2	87803278	0.88.0		9
87749128	1.75.0	14	4		0.88.0/01		9
87750156	1.91.1/07		7	87803498	0.88.0		2
	1.91.1/08		3		0.88.0/01		2
	1.91.1/10		21	88210005	1.29.9		17
87750158	1.17.2/01	01A	2		1.29.9/01	02	9
87751871	1.40. 7/02	01	9		1.29.9/02	01	2
	1.40. 7/02	01A	9		1.32.2/02		2
	1.40. 9/02	01	9	88542	1.91.1/03		8
	1.40. 9/02	01A	9		1.91.1/04		5
87751873	1.40. 0/02		9		1.91.1/05		5
	1.40. 3/02	01	9	89715503	1.94.2/ B		25
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	1.40. 4/02	01	9	89824840	1.94.0	01	20
	1.40. 4/02	01A	9		1.94.0	01A	20
	1.40. 5/02	01	9		1.94.0/07		20
	1.40. 5/02	01A	9	89825770	1.21.2	01	11
	1.40. 6/02	01	9		1.82.1/02	01	15
	1.40. 6/02	01A	9		1.82.1/03	02	6
	1.40. 8/02	01	9		1.82.1/04	02	6

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	1.82.1/12		15		1.93.3/ E	03	24
89826947	1.83.0	02	2		1.93.3/ F	01	6
89827058	1.94.2/ D		6		1.93.3/ F	02	21
89827059	1.80.7	02	4		1.93.3/ G	01	6
	1.80.7	03	8		1.93.3/ G	02	21
	1.80.7	06	8		1.93.3/ H	01	6
	1.80.7	08	8		1.93.3/ H	02	19
	1.94.2/ D		7		1.93.3/ H	03	5
89827060	1.94.2/ D		11		1.93.3/ I	01	20
89845583	1.83.0	03	11		1.93.3/ I	02	33
89846307	1.83.0	03	10		1.93.3/ I	03	24
89992298	1.29.7	01	2		1.93.3/ L	01	20
	1.29.7/02	01	2		1.93.3/ L	02	33
	1.29.7/04	01	2		1.93.3/ L	03	24
	1.29.7/08	01	2		1.93.3/ M	01	20
9288137	1.95.5/ B		7		1.93.3/ M	02	33
9504603	1.17.5/01		3		1.93.3/ M	03	24
9703399			19	9960767	1.93.3/ F	05	2
9706755	1.19.3	01	15		1.93.3/ G	05	2
9715503	1.94.2	02	6	9961829	1.95.5/ B		5
	1.94.2/01	02	6	9963010	1.95.0	01	15
9821708	1.95.5	01	9	9966201	1.95.0	01	16
	1.95.5/01	01	13	9966308	1.40.0/07		8
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9821714	1.82.8	02	11	9966310	1.40.0/07		10
	1.82.8/05		11		1.40.11/07		2
	1.82.8/06		11	9966352	1.40.0/07		6
9824259	1.75.0/10		8		1.40.11/07		6
	1.80.5/03	02	5	9966354	1.40.0/07		7
	1.99.3/01		5		1.40.11/07		7
9824642	1.80.5/01	01	13	9966356	1.40.0/07		5
9825770	1.21.2	03	20		1.40.11/07		5
	1.21.2/01	03	20	9966587	1.95.5/ B		8
98412146	0.06.3/01	01	3	9967909	1.95.5/ B		3
	0.06.3/03	01	3	9970152	1.81.9/ D		5
98429625	0.14.6		2		1.89.6/04A		5
98442027	0.06.3/01	01	2	9970362	1.81.9	04	18
	0.06.3/03	01	2	9970369	1.95.5/ B		2
9845126	1.33.3/01		12	9971516	1.93.3/ H	04	7
	1.33.3/02		12	9971523	1.93.3/ H	05	2
9847313			24	9971715	1.93.3/ E	01	16
9907059353	1.29.7/06	01	11		1.93.3/ F	01	8
	1.29.7/09	01	11		1.93.3/ G	01	8
99489020	0.04.2		8		1.93.3/ H	03	17
	0.04.2/01		8		1.93.3/ I	03	28
9958782	1.93.3/ F	04	13		1.93.3/ L	03	28
	1.93.3/ G	04	13		1.93.3/ M	03	28
9958784	1.93.3/ F	04	8	9972175	1.93.3/ H	05	7
	1.93.3/ G	04	8	9972176	1.93.3/ H	05	8
	1.93.3/ H	05	6	9972178	1.93.3/ F	04	22
9958785	1.93.3/ F	05	22		1.93.3/ G	04	22
	1.93.3/ G	05	22		1.93.3/ H	05	11
	1.93.3/ H	05	19	9990741	1.82.5	01	19
9958786	1.93.3/ F	05	23		1.82.5	02	13
	1.93.3/ G	05	23		1.82.5	04	7
	1.93.3/ H	05	18		1.82.5/01	01	19
9958789	1.93.3/ F	05	19		1.82.5/01	02	13
	1.93.3/ G	05	19		1.82.5/01	04	7
9958790	1.93.3/ F	05	20		1.82.7/01	01	7
	1.93.3/ G	05	20		1.82.7/02	01	7
	1.93.3/ H	05	16		1.82.7/06		8
9958793	1.93.3/ F	04	14		1.82.7/09		8
	1.93.3/ G	04	14		1.82.7/10		8
9958800	1.93.3/ F	05	11		1.82.7/11		8
	1.93.3/ G	05	11		1.82.7/12		8
9958936	1.81.9	04	18		1.82.7/13		8
9959577	1.93.3/ F	05	15		1.82.7/14		8
	1.93.3/ G	05	15		1.82.7/15	01	8
9959585	1.93.3/ F	05	27	9991976	1.21.2	03	21
	1.93.3/ G	05	27		1.21.2/01	03	21
9959588	1.93.3/ F	04	21	9992069	1.21.2	03	25
	1.93.3/ G	04	21		1.21.2/01	03	25
	1.93.3/ H	05	13		1.42.0/02	01A	8
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	1.95.5/01	01A	8				
	1.95.5/02	01	8				
	1.95.5/02	01A	8				
	1.95.5/03	03	8				
9992298	1.21.2	03	23				
	1.21.2/01	03	23				
	1.29.7/06	02A	17				
	1.29.7/10		2				
	1.29.7/13	01A	17				
	1.29.7/15	01A	17				
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	1.32.8/03	03A	5				
	1.32.8/04	03A	5				
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	1.80.5/02	02	25				
	1.80.5/03	03	25				
9993141	1.40. 5/14	03	37				
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	1.40. 5/14	03A	8				
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B45630W	1.74.2		5				
CB45630	1.74.2		5				
CB45630W	1.74.2		5				
D5NN14603K	1.93.0	01A	23				
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NSS	0.06.3/01	02	10				
	0.06.3/01	02	11				
	0.06.3/01	02	12				
	0.06.3/01	02	7				
	0.06.3/01	02	8				
	0.06.3/03	02	10				
	0.06.3/03	02	11				
	0.06.3/03	02	12				
	0.06.3/03	02	7				
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