

Spare Parts Catalog

APL-B 755

Material number: 4472.077.090

Current date: 13.04.2017

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Notes relating to the spare parts catalog

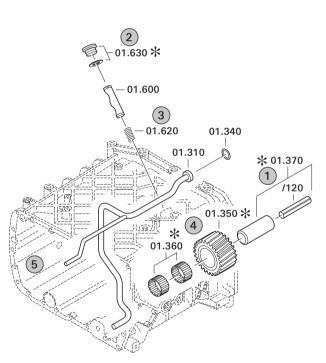


Setup of the spare parts catalog

- Cover sheet
- Tecnical Cover (only in SDM print)
- Overview of figures
- Figure
- Associated parts list
- Next figure
- Associated parts list

- ..

Figure and parts list



Overview of figures

Bildtafel Figure	Sachnummer Product number	Benennung (Description)	Technische Info Technical info	Description (Benennung)	Menge Quantity	Einheit Unit
068.08.17	1316.170.001	AUSLEGER	WL	SHIFT TURRET	1	Stk
068.08.06	1316.170.031	DECKEL	WL*H-H *VM	COVER	1	Stk
0680814	1316.170.808	DECKEL	WL*AUSL+GEH*H-H*HF160N	COVER	1	Stk
08	1316.170.441	ANSCHLUSSTEILE	WL*NG-VORB*RG-SCHL*168N *BAJONETT	CONNECTING PARTS	1	Stk

The "gap" indicates that there is no separate graphics panel (poster) for this assembly The parts of this assembly are shown with the same mid-section number on the figure

1 Positions and subpositions

Pos.	Sachnummer Product number	Benennung (Description)		Description (Benennung)	Menge Quantity	Einheit Unit
0370	1315.201.054	RUECKLAUFBOLZEN	KPL.16S151*SG*L= 79	REV.IDLER SHAFT	1	Stk
/0120	0631.329.293	SPANNSTIFT		SLOT. PIN	1	Stk

Positions marked with "/" are the individual items of a completion For example: Position 0370 contains a centering pin with the position /0120

2 Combinations with standardized parts

		Sachnummer Product number	Benennung (Description)		Description (Benennung)	Menge Quantity	Einheit Unit
C	0630		VERSCHL.SCHR.		SCREW PLUG	1	Stk
		0636.302.067	VERSCHL.SCHR.		SCREW PLUG	1	Stk
		0634.801.249	DICHTRING	A 26 X 31	SEALING RING	1	Stk

The parts list shows the components included in the combination of standardized parts

3 Depiction of position/item number on the figure and in the parts list

01.620 - on the figure 01 relates to the assembly in which the position is included. Due to program-related reasons, it is shown on the figure.

0620 - in the parts list

Pos.	Sachnummer Product number	Benennung (Description)	Description (Benennung)	Menge Quantity	Einheit Unit
0620	0732.040.736	DRUCKFEDER	COMPRESSION SPRING	1	Stk

(4) *-Positions

Positions marked with an * are optional i.e. inclusion in the parts list is not mandatory. The following note is shown on the figure

je nach Stücklistenausführung depending on spec. number suivant la nomenclature secondo la distina base

(5) Parts, dotted display

Parts with dotted display on the figure are only used for orientation of other parts

Technical Cover

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Pos.	Information	Amendment number
	PRODUCT DESCRIPTION:	
	MOUNTING POSITION:FRONT AXLE	
	RATIO TOTAL: I= 13,86	
	PLANETARY DRIVE:I=6,00 P4-190-40	
	BEVELGEAR SET: I= 2,31 T=30/13	
	MOUNTING: SUSPENSION MID POSITION	
	FLANGE DISTANCE: L=1890	
	BRAKE:	
	MULTILPE-DISC BRAKE: HYDR. 130X180	
	LINING DISC: 5	
	OPERATION CYLINDER: INTEGRATION D=80X40/P MAX=180 BAR	
	DIFF.CARRIER:	
	TYPE: AE 500 K	
	SENS OF ROTATION:CLOCKWISE	
	RING GEAR: SPIRAL DIRECTION LEFT	
	POSITION OF RING GEAR: LEFT	
	FLANGE CONN: AD=120 *LZ=8 * D=10,1	
	DIFFERENTIAL:	
	TYPE: D=500	
	BEVEL SIDE GEAR SPLINE: N 35X1,25	
	DRAWINGS:	
	SECT.DRAWING: 4472 077 037(0)	
	INST.DRAWING: 4472 677 048(0)	
	TEST SPECIFICATION: 4472 760 013()	
	ASSEMBLY INSTRUCTION:	
	STEERING ANGLE: 31 DEGREE	
	PISTON STROKE 3,1 - 3,5 MM	
	AUXILIARY UNIT	
	OIL CAPACITY:	
	AXLE: (APPRXY) CA. 8,50L	
	WHEEL END/JE:CA. 2,10L	
	TOTAL: CA. 12,70L	
	OIL FILLING: YES	

Technical Cover

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Pos.	Information	Amendment number
	OIL GRADE:SPECIFICATION TE ML 05 / AXLE	
	BRAKE CONTROL: ATF-OIL/MOTOROIL 10 W	
	WEIGHT-TOTAL:KG	
	COLOUR: 5 BLACK RAL 9005	
	MISCELLANEOUS/REMARKS:	

Assembly group overview

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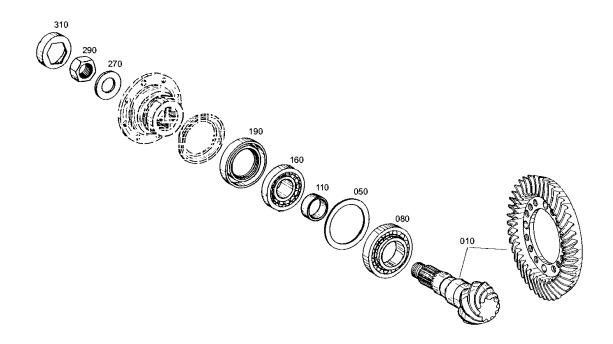
Graphics	Pos.	Material number	Name	Quanti ty	Amend. no.	Techn. Info.
4472116086 00	10	4472.116.086	INPUT	1		
4472116402 00	20	4472.116.402	INPUT	1		
4461173002 00	30	4461.173.048	DIFFERENTIAL	1		
4472117029 00	70	4472.117.029	AXLE CASING	1		
4472117558 00	80	4472.117.558	AXLE CASING	1		
4472118073 00	90	4472.118.073	JOINT HOUSING	1		
4472118407 00	100	4472.118.407	JOINT HOUSING	1		
4472119118 00	130	4472.119.118	OUTPUT	1		
4472119041 02	140	4472.119.621	OUTPUT	1		
4472120029 00	150	4472.120.029	STEERING	1		

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Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
10	4472.216.048		BEVEL GEAR SET	1			I=2,31/LI/FLSP ,15 - ,27		
50			WASHER	1					
	0730.105.009		WASHER	1			S=1,5		
	0730.105.001		WASHER	1			S=0,9		
	0730.105.002		WASHER	1			S=0,95		
	0730.105.003		WASHER	1			S=1,0		
	0730.105.004		WASHER	1			S=1,05		
	0730.105.005		WASHER	1			S=1,1		
	0730.105.006		WASHER	1			S=1,15		
	0730.104.990		WASHER	1			S=1,2		
	0730.105.007		WASHER	1			S=1,25		
	0730.105.008		WASHER	1			S=1,3		
	0730.106.717		WASHER	1			S=0,7		
	0730.106.718		WASHER	1			S=0,75		
	0730.106.719		WASHER	1			S=0,8		
	0730.106.720		WASHER	1			S=0,85		
80	0750.117.355		TAPERED ROLLER BEARI	NG 1			50,000X105,000X32,000		
110			RING	1					
	0730.161.962		RING	1			S=11,30		
	0730.161.963		RING	1			S=11,33		
	0730.161.964		RING	1			S=11,36		
	0730.161.965		RING	1			S=11,39		
	0730.161.966		RING	1			S=11,42		
	0730.161.967		RING	1			S=11,45		
	0730.161.968		RING	1			S=11,48		
	0730.161.969		RING	1			S=11,51		
	0730.161.970		RING	1			S=11,54		
	0730.161.971		RING	1			S=11,57		
	0730.161.972		RING	1			S=11,60		
	0730.161.973		RING	1			S=11,63		
	0730.161.974		RING	1			S=11,66		
	0730.161.975		RING	1			S=11,69		
	0730.161.976		RING	1			S=11,72		
	0730.161.977		RING	1			S=11,75		

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Pos.	Material number Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
	0730.161.978	RING	1			S=11,78		
	0730.161.979	RING	1			S=11,81		
	0730.161.980	RING	1			S=11,84		
	0730.161.981	RING	1			S=11,87		
	0730.161.982	RING	1			S=11,90		
	0730.161.983	RING	1			S=11,93		
	0730.161.984	RING	1			S=11,96		
	0730.161.985	RING	1			S=11,99		
	0730.161.986	RING	1			S=12,02		
	0730.161.987	RING	1			S=12,05		
	0730.161.988	RING	1			S=12,08		
	0730.161.989	RING	1			S=12,11		
	0730.161.990	RING	1			S=12,14		
	0730.161.991	RING	1			S=12,17		
	0730.161.992	RING	1			S=12,20		
	0730.161.993	RING	1			S=12,23		
	0730.161.994	RING	1			S=12,26		
	0730.161.995	RING	1			S=12,29		
	0730.161.996	RING	1			S=12,32		
	0730.161.997	RING	1			S=12,35		
	0730.161.998	RING	1			S=12,38		
	0730.162.128	RING	1			S=11,27		
	0730.162.127	RING	1			S=11,24		
	0730.162.126	RING	1			S=11,21		
	0730.162.125	RING	1			S=11,18		
	0730.162.124	RING	1			S=11,15		
	0730.162.123	RING	1			S=11,12		
	0730.162.122	RING	1			S=11,09		
	0730.162.121	RING	1			S=11,06		
	0730.162.120	RING	1			S=11,03		
	0730.162.119	RING	1			S=11,00		
	0730.162.118	RING	1			S=10,97		
	0730.162.117	RING	1			S=10,94		
160	0750.117.088	TAPER ROLLER BEARING	1			40,000X90,000X22,250		

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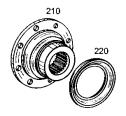
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	IRAN KIT	Alternative material
190	0734.319.709		SHAFT SEAL	1		K00854/0210	60,0X90,0X10,0/14,5		
270	0730.160.726		WASHER	1					
290	0637.002.038		HEXAGON NUT	1			M27X1,5		
310	4460.355.004		LOCKING PLATE	1					

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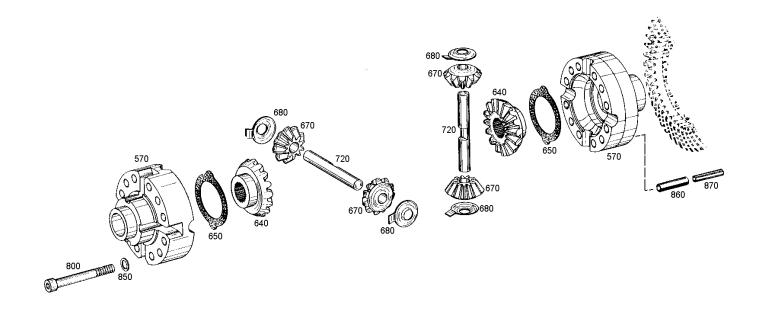
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	ikeb kit	Alternative material
210	4460.355.254		INPUT FLANGE	1			DIN-120-N38x1,25		
220	4472.398.007		SCREEN SHEET	1		K00854/0210			

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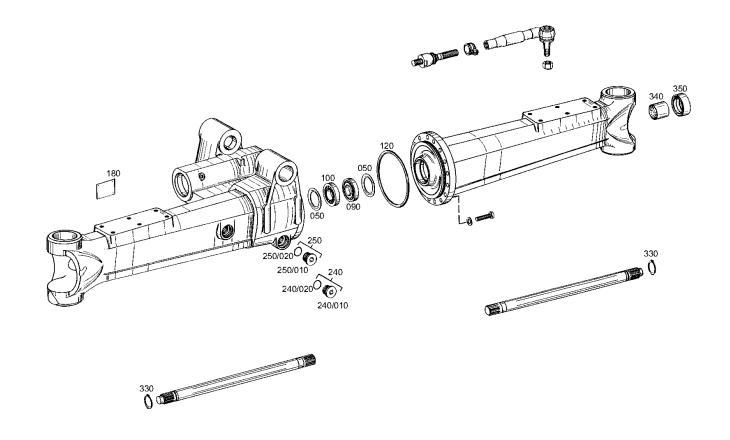
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
570	4461.273.524		DIFF.CASE	1					
640	4461.371.062		AXLE BEVEL GEAR	2			Z=16		
650	0730.104.893		THRUST WASHER	2					
670	4481.333.081		DIFFERENTIAL BEVEL GEAR	4		K02427/9410	Z=11		
680	0730.106.007		THRUST WASHER	4			20,3 X 44X1,5		
720	4461.371.067		DIFFERENTIAL AXLE	2		K01967/0310			
800	0636.101.653		CAP SCREW	12			M12X1,5X120		
850	0730.103.246		WASHER	12			ENTHALT.IN 0730 105 412(2)		
860	0631.328.599		SLOTTED PIN	4			14X40		
870	0631.328.619		SLOTTED PIN	4			8X40		

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Material-assembly-group-no: 4472.117.029



There is presently no plate available for this parts list/ assembly.

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Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
50			SHIM	2					
	0730.000.127		SHIM	1			A=0,10 IN 0730 005 413(2)		
	0730.006.510		SHIM	1			A=0,15		
	0730.000.126		SHIM	1			A=0,20 IN 0730 005 413(2)		
	0730.006.511		SHIM	1			A=0,25		
	0730.002.280		SHIM	1			A=0,30 IN 0730 005 413(2)		
	0730.006.512		SHIM	1			A=0,35		
	0730.001.012		SHIM	1			78X89,8X0,4		
	0730.005.708		SHIM	1			A=0,45		
	0730.000.125		SHIM	1			A=0,50 IN 0730 005 413(2)		
	0730.005.709		SHIM	1			A=0,55		
	0730.001.011		SHIM	1			78X89,8X0,6		
	0730.006.513		SHIM	1			A=0,65		
	0730.006.514		SHIM	1			A=0,70		
	0730.006.515		SHIM	1			A=0,75		
	0730.000.124		SHIM	1			A=0,80 IN 0730 005 413(2)		
	0730.006.516		SHIM	1			A=0,85		
	0730.006.517		SHIM	1			A=0,90		
	0730.006.518		SHIM	1			A=0,95		
	0730.000.123		SHIM	1			A=1,00 IN 0730 005 413(2)		
	0730.006.519		SHIM	1			A=1,05		
	0730.006.520		SHIM	1			A=1,10		
	0730.006.521		SHIM	1			A=1,15		
	0730.002.277		SHIM	1			A=1,20 IN 0730 005 413(2)		
	0730.006.522		SHIM	1			A=1,25		
	0730.006.523		SHIM	1			A=1,30		
	0730.006.524		SHIM	1			A=1,35		
	0730.001.010		SHIM	1			A=1,40 IN 0730 005 413(2)		
	0730.006.525		SHIM	1			A=1,45		
	0730.006.526		SHIM	1			A=1,50		
	0730.006.527		SHIM	1			A=1,55		
	0730.006.528		SHIM	1			A=1,60		
	0730.006.529		SHIM	1			A=1,65		
	0730.001.009		SHIM	1			A=2,00 IN 0730 005 413(2)		

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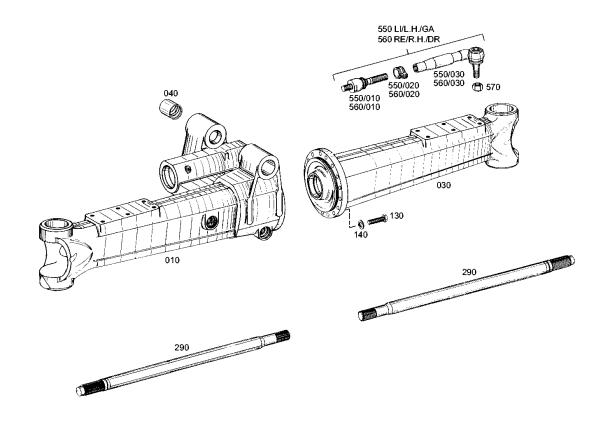
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
	0730.008.836		SHIM	1			A=1,47		
	0730.008.837		SHIM	1			A=1,63		
	0730.005.816		SHIM	1			A=1,75 IN 0730 005 413(2)		
	0730.008.051		SHIM	1			A=1,70 IN 0730 005 413(2)		
	0730.008.052		SHIM	1			A=1,80 IN 0730 005 413(2)		
	0730.005.817		SHIM	1			A=1,85 IN 0730 005 413(2)		
	0730.008.053		SHIM	1			A=1,90 IN 0730 005 413(2)		
	0730.008.154		SHIM	1			A=1,95 IN 0730 005 413(2)		
90	0750.117.802		TAPERED ROLLER BEARING	1		K01637/0110	50,000X90,000X21,750		
100	0750.117.785		TAPER ROLLER BEARING	1		K01500/0110	55,000X90,000X23,000		
120	0634.304.012		O-RING	1			203X3		
180	0730.365.092		TYPE PLATE	1			ZF-Standard/Passau		
240	4475.280.103		SCREW PLUG	1					
/20	0634.304.654		O-RING	1			33X2,2		
250	4475.280.130		SCREW PLUG	1		K00696/0110			
/20	0634.304.654		O-RING	1			33X2,2		
330	4472.354.026		RETAINING RING	2			33,4x2		
340	0501.317.333		BUSH	2		K01649/9810			
350	0750.110.138		SHAFT SEAL	2			56,0X75,0X22,5		

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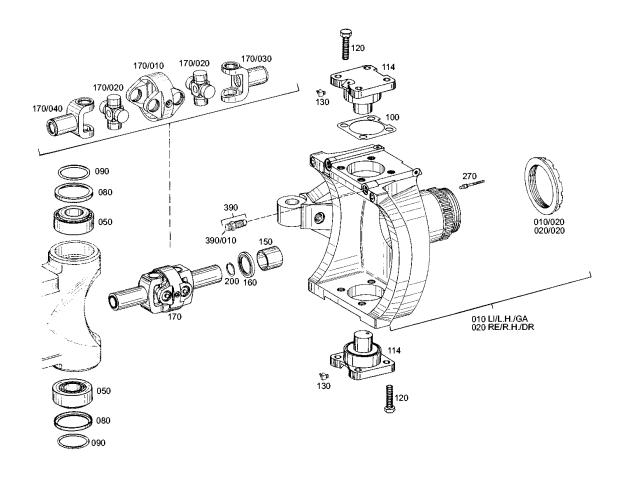
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
10	4472.317.032		AXLE CASING	1					
30	4472.317.059		AXLE CASING	1		K01260/0410			
40	0750.101.125		BEARING BUSH	2			CUZN40A12		
130	0636.011.459		HEXAGON SCREW	16		K01260/0410	M18X65		
140	0730.101.840		WASHER	16		K01151/0410	19X30X3		
290	4472.317.011		STUB SHAFT	2			Z=26 A=712		
550	0501.006.401		TIE ROD	1		K01584/9710			
/10	0501.205.257		AXIAL JOINT	1					
/20	0501.220.909		CLAMP	1					
/30	0501.222.835		BALL JOINT	1					
560	0501.006.402		TIE ROD	1		K01584/9710			
/10	0501.205.257		AXIAL JOINT	1					
/20	0501.220.909		CLAMP	1					
/30	0501.222.836		BALL JOINT	1					
570	0501.316.474		LOCKING NUT	2		K01584/9710	M27X1,5		

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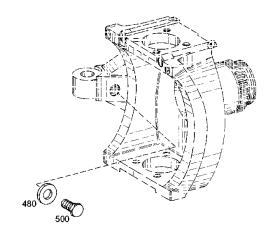
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
10	4472.218.025		JOINT HOUSING	1		K01642/0010			
/20	0737.502.190		SLOTTED NUT	1		, , , , , ,	M95X1,5		
20	4472.218.027		JOINT HOUSING	1		K01642/0010			
/20	0737.502.190		SLOTTED NUT	1			M95X1,5		
50	0750.117.469		TAPERED ROLLER BEARING	3 4			47,625X95,250X30,162		
80	4466.356.016		SEALING CAP	4					
90	0634.303.849		O-RING	4			74X4		
100			SHIM	2					
	4472.318.065		SHIM	1			A=0,6		
	4472.318.066		SHIM	1			A=0,8		
	4472.318.067		SHIM	1			A=1,0		
	4472.318.068		SHIM	1			A=1,2		
	4472.318.069		SHIM	1			A=1,4		
	4472.318.070		SHIM	1			A=1,6		
	4472.318.071		SHIM	1			A=1,8		
	4472.318.072		SHIM	1			A=2,0		
114	4472.318.061		BEARING PIN	4					
120	0636.016.040		HEXAGON SCREW	16			M16X35		
130	0632.604.515		LUBRICATING NIPPLE	4					
150	0730.260.621		BUSH	2		K00430/0110	56X60X40		
160	0750.110.138		SHAFT SEAL	2			56,0X75,0X22,5		
164	0671.190.139		GREASE	2					
170	0501.206.521		DOUBLE JOINT	2					
/10	0501.207.955		CENTRAL PIECE	1					
/20	0501.207.956		JOINT CROSS	2					
/30	0501.208.095		FORK SHAFT	1					
/40	0501.208.096		FORK SHAFT	1					
200	4472.354.026		RETAINING RING	2			33,4x2		
270	0631.405.058		PLUG	8		K00307/0410			
390	0501.202.519		VENT VALVE	2					

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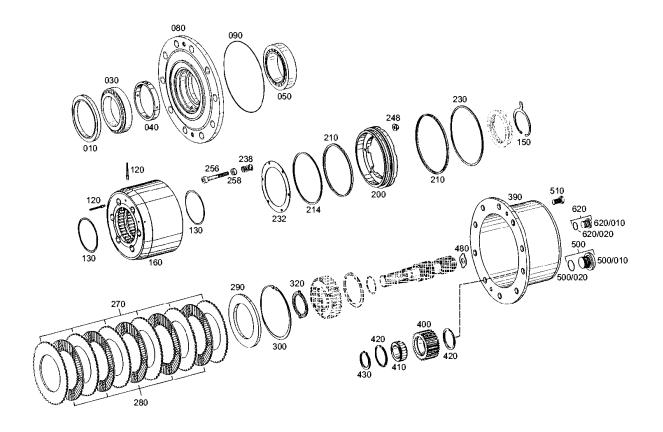
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
480			STOP WASHER	2					
	0730.161.034		STOP WASHER	1			A=10,0		
	0730.161.035		STOP WASHER	1			A=9,0		
	0730.161.036		STOP WASHER	1			A=8,0		
	0730.161.081		STOP WASHER	1			A=8,5		
	0730.161.082		STOP WASHER	1			A=9,5		
	0730.161.083		STOP WASHER	1			A=10,5		
	0730.161.084		STOP WASHER	1			A=11,0		
	0730.162.456		STOP WASHER	1			A=11,5		
	0730.162.457		STOP WASHER	1			A=12,0		
	0730.162.458		STOP WASHER	1			A=12,5		
	0730.162.459		STOP WASHER	1			A=13,0		
	0730.162.460		STOP WASHER	1			A=13,5		
	0730.162.461		STOP WASHER	1			A=14,0		
500	0736.010.047		STOP SCREW	2		K00708/9510	M18X40		

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Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
10	0734.309.422		CASSETTE RING	2		K01164/0410	136,8-165-13		
30	0750.117.652		TAPER ROLLER BEARING	2			109,538X158,750X23,020		
40			RING	2					
	0730.161.833		RING	1			S=15,2		
	0730.161.832		RING	1			S=15,0		
	0730.161.831		RING	1			S=14,8		
	0730.161.830		RING	1			S=14,6		
	0730.161.829		RING	1			S=14,4		
	0730.161.828		RING	1			S=14,2		
	0730.161.827		RING	1			S=14,0		
	0730.162.560		RING	1			S=14,42		
	0730.162.561		RING	1			S=14,45		
	0730.162.562		RING	1			S=14,48		
	0730.162.563		RING	1			S=14,51		
	0730.162.564		RING	1			S=14,54		
50	0750.117.167		TAPER ROLLER BEARING	2			107,950X158,750X23,020		
80	4472.373.201		HUB	2					
90	0634.304.060		O-RING	2			255X4		
120	0631.405.028		PLUG	8					
130	0634.313.188		O-RING	4			98,5X3,5		
150	0730.502.079		RETAINING RING	2					
160	4472.319.266		RING GEAR	2		K01641/0010	Z=70		
200	4472.319.220		PISTON	2					
210	0734.317.169		GROOVED RING	4			167-159,6-4		
214	0501.335.455		SUPPORT RING	2		Z00036146110	159,600X167,000X2,000		
230	0501.335.263		SUPPORT RING	2		Z00034704110	180,000X172,600X2,000		
232	4472.319.102		SUPPORTING RING	2					
238	0632.041.095		COMPRESSION SPRING	12					
248	0637.011.591		LOCKING NUT	12			M6		
256	0636.104.158		CAP SCREW	12			M6X40		
258	4472.320.071		SPRING SLEEVE	12					
270			OUTER CLUTCH DISK	12					
	4462.305.079		OUTER CLUTCH DISK	1			A=2,0		
	4462.305.080		OUTER CLUTCH DISK	1			A=2,5		

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Plant: 447211911800



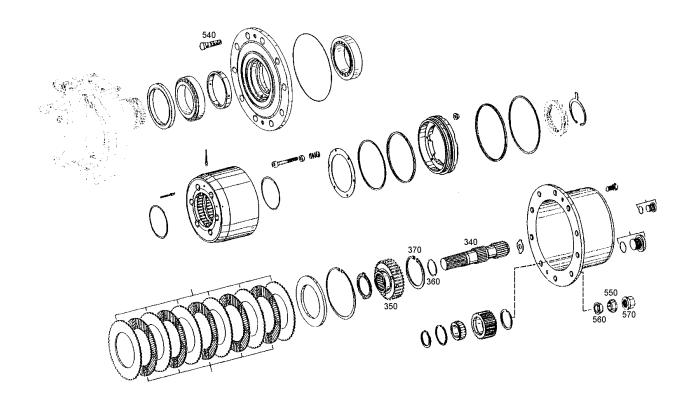
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
	4462.305.081		OUTER CLUTCH DISK	1			A=3,0		
280	0501.314.381		INNER CLUTCH DISK	10			D180		
290	4462.305.050		END SHIM	2					
300	0630.502.187		RETAINING RING	2			182X4		
320	0730.106.288		THRUST WASHER	2					
390	4472.377.035		PLANET CARRIER	2					
400	4472.364.254		PLANETARY GEAR	8		K01439/0310	Z=27		
410	0735.455.281		CYLINDER ROLLER BEARING	8			36,000X54,300X22,000		
420	0501.309.954		ANGLE RING	16					
430	0630.501.029		RETAINING RING	8			36X1,75		
480			THRUST WASHER	2					
	0730.104.159		THRUST WASHER	1			S=1,5		
	0730.104.160		THRUST WASHER	1			S=2,0		
	0730.105.126		THRUST WASHER	1			S=2,5		
	0730.105.385		THRUST WASHER	1			S=3,0		
	0730.105.400		THRUST WASHER	1			S=1,7		
	0730.105.401		THRUST WASHER	1			S=2,2		
	0730.105.800		THRUST WASHER	1			S=2,7		
	0730.105.947		THRUST WASHER	1			S=3,5		
500	4475.280.133		SCREW PLUG	2		K00699/0110			
/10	0736.302.046		SCREW PLUG	1					
/20	0634.304.654		O-RING	1			33X2,2		
510	0636.104.074		CAP SCREW	4		K02816/9410	M12X20		
620	4475.280.015		SCREW PLUG	2			M16X1,5 KPL.MIT O-RING		
/20	0634.306.523		O-RING	1			13X2		

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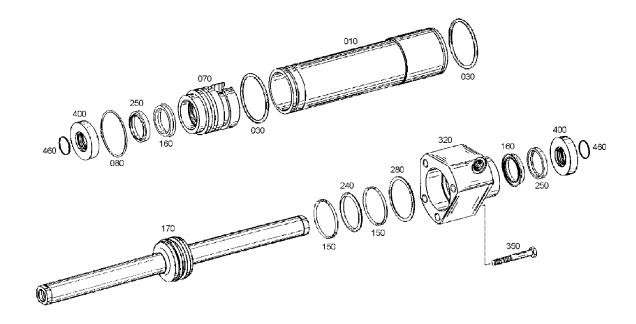
Pos.	Material number	Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
340	4472.377.046		SUN GEAR SHAFT	2			Z=14		
350	4472.377.047		DISC CARRIER	2			Z=14		
360	0630.531.057		RETAINING RING	2			45X2,5		
370	0630.502.075		RETAINING RING	2			92X3		
540	4464.301.129		WHEEL STUD	20			M22X1,5X92		
550	0630.307.005		SPRING WASHER	20					
560	0750.101.083		CENTERING RING	20			22X32X6		
570	0637.018.026		WHEEL NUT	20					

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Pos.	Material Customer material	Name	Quantity	ME	Amend. no.	Techn. Info.	Rep kit	Alternative material
10	4472.354.018	CYLINDER	1					
30	0634.306.083	O-RING	2			85X3		
70	4472.354.103	GUIDANCE	1					
80	0634.303.681	O-RING	1			82X3		
150	4472.354.024	SCRAPER RING	2					
160	0734.317.061	GROOVED RING	2					
170	0501.212.448	PISTON ROD	1					
240	4472.354.025	SEALING RING	1					
250	0750.112.028	SCRAPER	2			D=40X48/4,8-7 40X48X5,1/7		
280		WASHER	1					
	0730.004.078	WASHER	1			81X91,8X1		
	0730.004.079	WASHER	1			81X91,8X1,1		
	0730.004.080	WASHER	1			81X91,8X1,2		
	0730.004.081	WASHER	1			81X91,8X1,3		
	0730.004.082	WASHER	1			81X91,8X1,4		
	0730.004.083	WASHER	1			81X91,8X1,5		
	0730.004.084	WASHER	1			81X91,8X1,6		
	0730.004.085	WASHER	1			81X91,8X1,7		
	0730.004.086	WASHER	1			81X91,8X1,8		
	0730.004.128	WASHER	1			81X91,8X1,05		
	0730.004.129	WASHER	1			81X91,8X1,15		
	0730.004.130	WASHER	1			81X91,8X1,25		
	0730.004.131	WASHER	1			81X91,8X1,35		
	0730.004.132	WASHER	1			81X91,8X1,45		
	0730.004.133	WASHER	1			81X91,8X1,55		
	0730.004.134	WASHER	1			81X91,8X1,65		
	0730.004.135	WASHER	1			S=1,75		
	0730.004.665	WASHER	1			81X91,8X0,7		
	0730.004.666	WASHER	1			81X91,8X0,8		
	0730.004.667	WASHER	1			81X91,8X0,9		
320	4472.354.108	GUIDANCE	1					
350	0636.011.338	HEXAGON SCREW	4			M14X100		
400	4472.377.029	STOP RING	2					
460	0634.306.328	O-RING	2			38X4		