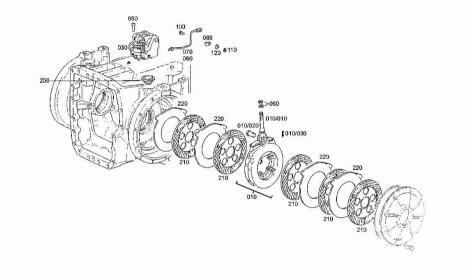
Ref: 0.015.4050.4/30

Section: D0 - TRANSMISSION SERVICE BRAKE 2093 009 107

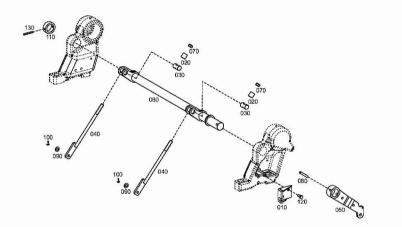
P/n	QTY	Name
0 000 0800 4	C	transmission brake
0.900.0801.0	1	rod
04400551	1	() <
04428551	1	rod
0.1.10.55.10		-> ()
		pin
0.900.0801.1	1	split pin
		() <-
04435741	1	split pin
		-> ()
0.900.0800.5	2	operation
0.900.0469.7	6	screw m 10 x 40
04434557	4	nut m 14 p.1.5
04428545	1	tube sx/lh/li
04428546	1	piping dx/rh/re
0.900.0468.2	2	clamp 6x12
0.900.0280.1	2	screw m 5 x 25
0.900.0470.2	2	nut m 5
0.900.0281.6	2	nut
0.900.0800.9	2	rubber bushing
0.900.0801.2	10	disc
0.900.0801.3	8	disc
	0.900.0800.4 0.900.0801.0 04428551 04435740 0.900.0801.1 04435741 0.900.0800.5 0.900.0469.7 04434557 04428545 04428545 04428546 0.900.0468.2 0.900.0280.1 0.900.0281.6 0.900.0800.9 0.900.0801.2	0.900.0800.4 2 0.900.0801.0 1 04428551 1 04428551 1 04435740 1 0.900.0801.1 1 04435741 1 04435741 1 0.900.0800.5 2 0.900.0469.7 6 04428545 1 04428545 1 04428546 1 0.900.0468.2 2 0.900.0280.1 2 0.900.0280.1 2 0.900.0281.6 2 0.900.0800.9 2 0.900.0801.2 10



Section: D0 - TRANSMISSION

Ref: 0.015.4050.4/30

	E CONTROLS 209			
Fig.	P/n	QTY	Name	
10	0.010.2901.2	1	support	
			() <-	
10	0.900.1239.7	1	bracket	
			->()	
20	0.010.2902.0	2	bushing	
			() <-	
20	0.900.1239.8	2	tube	
			->()	
30	0.010.2902.1	2	pin	
			() <-	
30	0.900.1239.9	2	pin	
			->()	
40	0.010.2902.2	2	connecting rod	
			() <-	
40	0.900.1240.0	2	rod	
			->()	
50	0.900.0466.8	1	brake lever	
- 0			() <-	
50	0.900.1240.1	1	lever	
C0			->()	
60	0.010.2903.1	1	shaft	
<			() <-	
60	0.900.1240.2	1	shaft	
=0	0.000.0001.0	2	->()	
70	0.900.0281.9	2	nut m 12	
80	0.010.3459.1	1	roll pin	
90	0.900.0466.9	2	washer	
100	0.900.0468.1	2	split pin 3.2x18	
110	0.010.2904.2	1	ring	
110	0 000 1240 2	1	() <-	
110	0.900.1240.3	1	spacer	
120	0.900.0469.4	2	->()	
120 130	0.010.2901.1	3 1	screw m 8 p.1.25 x 20	
130	0.010.2901.1	1	pin 6x50	



Section: D0 - TRANSMISSION LIFTING 2093 009 107

Ref: 0.015.4050.4/30

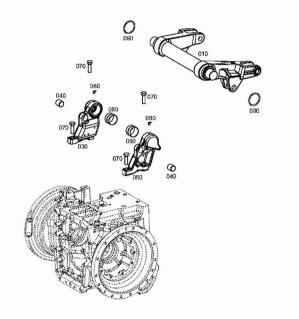


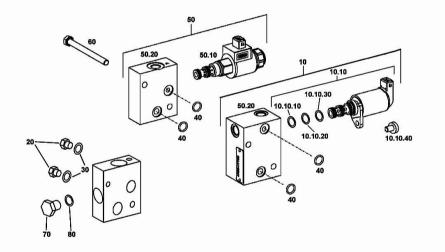
Fig.	P/n	QTY	Name
10	0.900.0883.4	1	shaft
30	0.900.0802.9	1	bearing block dx/rh/re () <-
30	0.900.1407.9	1	bearing block dx/rh/re \rightarrow ()
40	0.010.3844.1	2	bearing () <-
40	0.900.1431.3	2	bearing -> ()
50	0.900.0803.0	1	bearing block sx/lh/li () <-
50	0.900.1408.0	1	bearing block sx/lh/li -> ()
60	04417549	2	special bushing
70	0.900.0469.1	4	screw m 20x65
80	04427636	2	grease gun m 8 p.1 x 8
90	04417552	2	ring 78.5x6

Ref: 0.015.4050.4/30

DRIVE FOR GEAR CHANGE BOX 2093 009 107

Section: D0 - TRANSMISSION

Fig.	P/n	QTY	Name
10	0.900.0952.1	1	control
10	0100000000		-> ()
10	04423824	1	spool valve
			() <-
10.10	0.900.0952.8	1	solenoid valve DV
			->()
10.10.10	0.900.1377.5	1	gasket 12,4 x 1,78
			-> ()
10.10.20	0.900.1377.6	1	gasket 13 x 1.5
			-> ()
10.10.30	0.900.1377.7	1	gasket 14x1.78
			-> ()
10.10.40	0.900.1377.8	1	screw m 8 x 16
			-> ()
20	04434512	2	plug m 10 p.1
			() <-
30	0.900.0290.7	2	circlip
			() <-
40	0.900.0801.4	4	ring 11,3 x 2,4 NBR-70-10
			() <
50	0.010.2628.2	1	control
-			() <-
50	0.900.1363.3	1	small block
50.10	0.000.1204.6		->()
50.10	0.900.1384.6	1	solenoid valve
()	0 000 0270 5	2	-> ()
60	0.900.0279.5	2	screw
60	0.900.1363.4	2	() <- screw
00	0.200.1202.4	2	-> ()
70	0.900.0281.0	1	-/ () plug m 14 p.1.5
10	0.900.0201.0	I	() <-
80	04423731	1	oil seal 14 x 18
00	0 1723/31	1	() <-

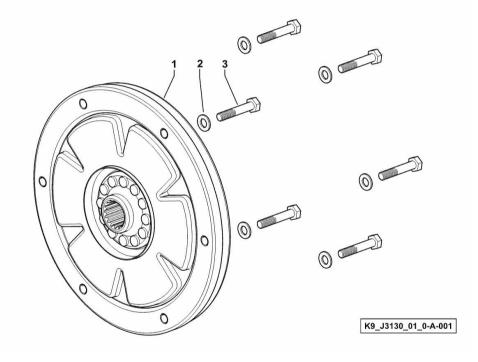


Ref: D0.05.0 (1)

Section: D0 - TRANSMISSION FLEXIBLE COUPLINGS

Fig.	P/n	QTY	Name	
Notes: [XL 185 DCR	-> 20001]			

1	0.015.4319.4	1	vibration damper
2	2.1475.003.2	6	washer 10
3	2.0113.320.7	6	screw m 10 p.1.5 x 55



Name

Ref: D0.09.0 (1)

0 0 2 01 9 10 12 50 2 12 Ì . M 13 11 Ø Q 0 0 12 10 00 0 6 0 14 00 0<u>0</u>14 600 o_O_ 14 0 -20 8 O 0 0 0 0 0 0 0 0 K9_J3131_05_0-A-001 3—Ø

Notes	:
[XL 1	85 DCR -> 20001]

SEPARATOR

Fig.

Section: D0 - TRANSMISSION

P/n

1	0.015.0622.0/30	1	spacer
2	2.0433.315.7	4	stud bolt m 14 p.1.5 x 50
3	0.013.2899.0	2	bushing 19x24x23
4	2.0114.725.2	8	screw m 18 p.2.5x80
5	2.1475.107.7	8	washer 18x36
6	2.0422.436.7	2	stud bolt m 12 p.1.75x220
8	2.0439.296.7/10	4	stud bolt m 16 p.2-1.5x242
9	2.0439.297.7/10	2	stud bolt
10	2.1011.109.2	6	nut m 16 p.2
11	2.1011.107.2	2	nut m 12 p.1.75
12	2.1475.106.7	6	washer 17x32
13	2.1475.104.7	2	washer 13 x 24
14	01167317	6	plug 14.5X11.5X21

QTY

Name

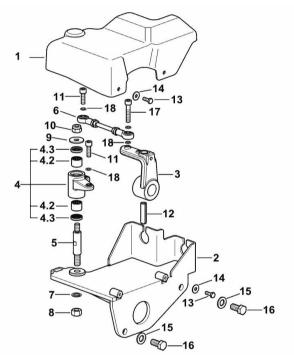
Ref: D0.10.0 (2)

Section: D0 - TRANSMISSION **GEAR SHIFTING** Fig. P/n

Notes: [XL 185 DCR -> 20001]

1	0.010.4042.0	1	
1	0.019.4943.0	1	cover
2	0.016.5459.2/20	1	support
3	0.019.5033.0	1	lever
4	0.019.5053.4	1	lever
4.2	2.2725.020.0	2	roller cage 16x22x16
4.3	2.1519.078.0	2	special oil seal 16 x 24 x 6
5	0.016.2711.0/20	1	pin
6	0.019.4543.4	1	stay
7	2.1474.011.2	1	spring washer 12
8	2.1011.107.2	1	nut m 12 p.1.75
9	2.1312.005.2	1	washer 10.2
10	2.1120.006.2	1	nut m 10 p.1.5
11	2.0312.208.2	2	screw m 8 p.1.25 x 25
12	2.1630.916.2	1	pin 12x45
13	2.0112.006.2	2	screw m 6 p.1 x 18
14	2.1312.003.2	2	washer 6
15	2.1475.104.6	2	screw 13 x 24
16	2.0114.409.2	2	screw m 12 x 25
17	2.0312.214.2	1	screw m 8 p.1.25 x 40
18	2.1549.780.2	4	washer

QTY



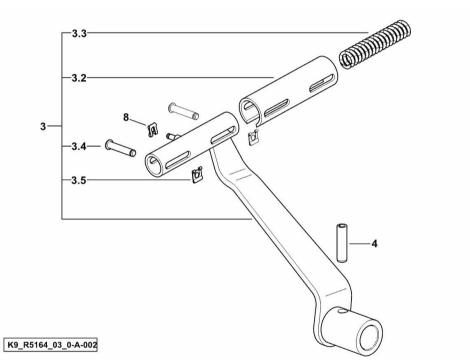
K9_J3164_04_0-A-002

Ref: D0.10.2 (2)

Section: D0 - TRANSMISSION SUPER-REDUCTION CONTROL

Fig.	P/n	QTY	Name
Notes:			
[XL 185 D	CR -> 20001]		
2	0.017.0503.4/10	1	1
3	0.017.9592.4/10	1	lever
3 3.2	0.017.9592.4/10 04414554.4	1 1	lever tube
-		1 1 1	

3.4	04414557	2	pin
3.5	01175655	2	stop
4	2.1630.916.2	1	pin 12x45
8	01175725	1	clip 6, d128



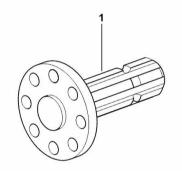
Ref: D0.14.0 (1)

Section: D0 - TRANSMISSION **PTO OUTPUT SHAFT 1'' 3/4, Z = 6**

N-4	g.	P/n	QTY	Name
notes:	tes:			

[XL 185 DCR -> 20001]

1 04454955 1 shaft 1" 3/4, Z = 6



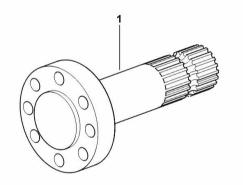
K9_F5336_12_0-A-001

Ref: D0.14.1 (1)

Section: D0 - TRANSMISSION PTO OUTPUT SHAFT 1"3/4, Z = 20

Fig.	P/n	QTY	Name		
Notes:					
[XL 185 D	CR -> 20001]				

1 04413632 1 shaft 1"3/4, Z = 20



K9_F5336_11_0-A-001

Ref: D0.14.2 (1)

Section: D0 - TRANSMISSION **PTO OUTPUT SHAFT**

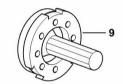
P/n	QTY	Name

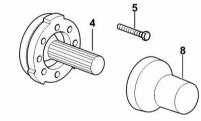
Notes:

Fig.

- EXPORT U.S.A. [XL 185 DCR -> 20001]

4	04455303.3	1	power take-off shaft $Z = 21$
5	2.0119.251.2	8	screw m 12 p.1.75 x 60
8	0.012.9643.0/30	1	guard
9	04455065.3	1	power take-off shaft $Z = 6$





K9_R5184_07_0-A-001

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