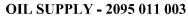
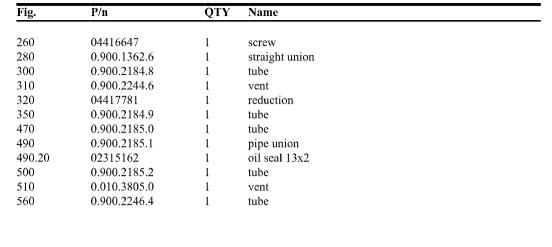
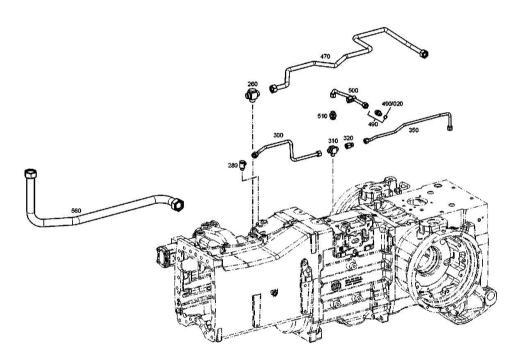
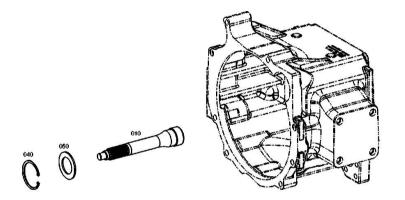
Section: D0 - TRANSMISSION







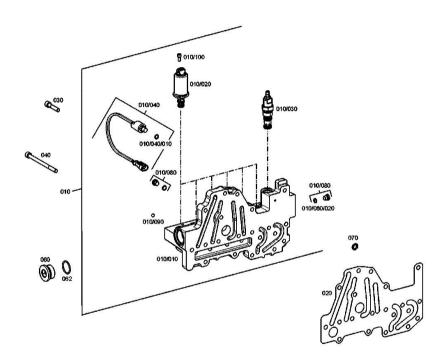


Section: D0 - TRANSMISSION

Ref: 0.018.4138.4/40

## GEARBOX INPUT SHAFT - 2095 011 003

Fig.	P/n	QTY	Name
10	0.900.2185.4	1	shaft
40	0.010.2883.2	1	circlip 85x3
50	04415635	1	washer

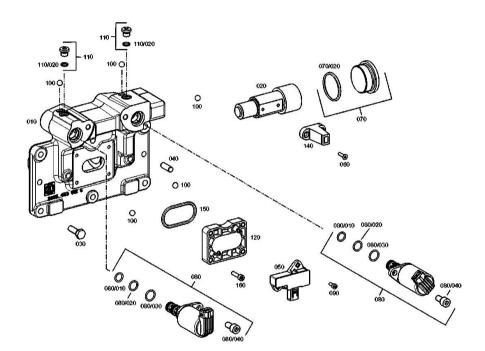


Section: D0 - TRANSMISSION

Ref: 0.018.4138.4/40

## HYDRAULIC CONTROL - 2095 011 003

Fig.	P/n	QTY	Name
10	0.900.2048.4	1	hydraulic control block
10.10	0.900.2050.8	1	hydraulic control block
10.20	0.900.2045.8	6	regulator
10.30	0.900.2045.3	1	valve
10.40	04431690	1	pressure switch
10.40.10	04415683	1	oil seal 8x1.5
10.80	0.900.2136.4	7	plug
10.80.20	04415683	1	oil seal 8x1.5
10.90	0.900.2046.5	6	ball Ø mm 7
10.100	04434506	12	screw m 5 x 12
20	0.900.2050.9	1	gasket
30	0.900.2046.8	12	screw m8x40
40	0.900.2046.9	6	screw m8x115
60	0.900.2123.8	1	screw m 33 x 2
62	04415825	1	ring 30x2.5
70	01160038	1	oil seal



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Section: D0 - TRANSMISSION

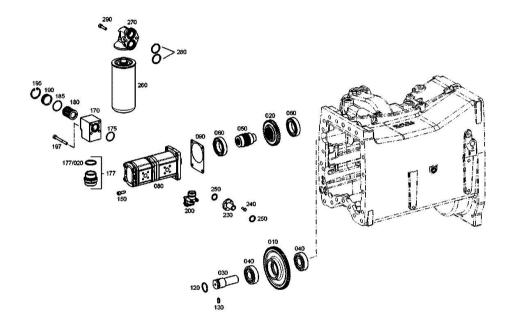
Ref: 0.018.4138.4/40

## HYDRAULIC CONTROL - 2095 011 003

2105 5		
2105 5		
.2185.5	1	box
.0957.9	1	piston
1498	6	screw m 8 x 25
.3820.1	2	pin m 6 x 20
.0277.8	1	position sensor
.0470.1	2	screw m 4 x 16
.1409.4	1	plug
5144	1	oil seal 38x2.5
.0952.8	2	solenoid valve DV
.1377.6	1	gasket 13 x 1.5
.1377.5	1	gasket 12,4 x 1,78
.1377.7	1	gasket 14x1.78
.1377.8	1	screw m 8 x 16
.0280.3	2	screw
5909	5	ball
.2136.4	2	plug
5683	1	oil seal 8x1.5
.0286.3	1	cover
.0283.7	1	support
.0279.1	1	ring
	4	screw
	0.0957.9 4498 0.3820.1 0.0277.8 0.0470.1 0.1409.4 5144 0.0952.8 0.1377.6 0.1377.5 0.1377.7 0.1377.8 0.0280.3 5909 0.2136.4 5683 0.0286.3 0.0283.7 0.0279.1 0.0953.5	4498       6         0.3820.1       2         0.0277.8       1         0.0470.1       2         0.1409.4       1         5144       1         0.0952.8       2         0.1377.6       1         0.1377.5       1         0.1377.7       1         0.0280.3       2         5909       5         0.2136.4       2         5663       1         0.0283.7       1         0.0279.1       1

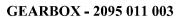
Section: D0 - TRANSMISSION

**PUMP DRIVE - 2095 011 003** 



	1 UMI DRIVE - 2093 011 003					
Fig.	P/n	QTY	Name			
10	0.900.1589.2	1	gear wheel			
20	0.900.0884.7	1	gear z=39			
30	0.900.1589.1	1	shaft			
40	0.900.1586.7	2	ball bearing			
50	0.900.0488.6	1	bush z=38			
60	0.010.2877.0	2	ball bearing			
80	0.900.2185.6	1	pump			
90	04415921	1	gasket			
120	0.900.2185.7	1	ring			
130	0.900.1224.7	1	pin 8x20			
150	01110576	4	screw			
170	0.900.2217.4	1	flange			
175	04435234	1	oil seal			
177	0.900.2246.5	1	plug			
177.20	02315144	1	oil seal 38x2.5			
179	01118830	1	oil seal 42x49			
180	0.900.2217.5	1	filter			
185	0.900.2217.6	1	cover			
190	01295723	1	ring			
195	0.010.2617.2	1	circlip 42x1.75			
197	0.900.2217.7	1	screw			
200	0.900.2185.9	1	flange			
230	0.900.2186.0	1	flange			
240	0.900.2186.1	4	screw			
250	0.900.2186.2	2	oil seal			
260	0.900.2186.3	1	filter			
270	0.900.2186.4	1	head			
280	0.900.2186.5	2	oil seal			
290	0.010.3821.0	2	screw m 8 x 35			

Section: D0 - TRANSMISSION



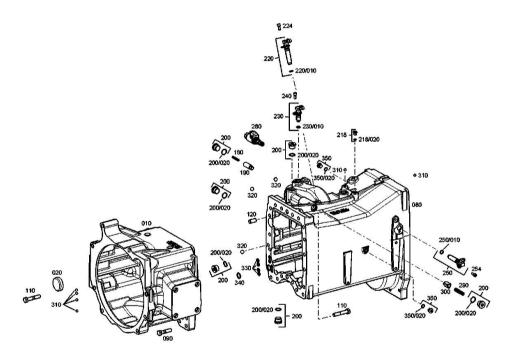
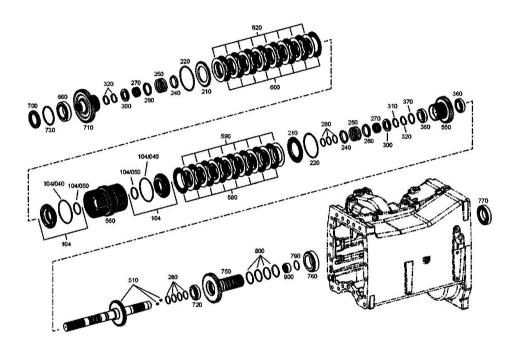
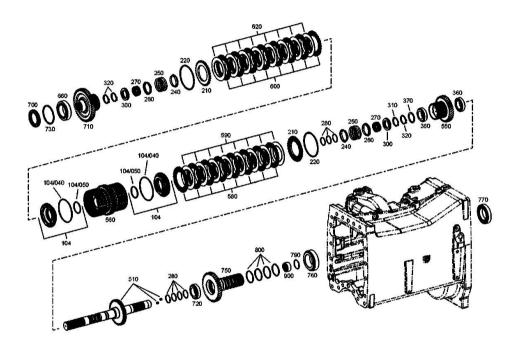


Fig.	P/n	QTY	Name
	'	,	
10	0.900.2186.6	1	box
20	01138947	1	cover
80	0.900.2186.7	1	box
90	0.010.2887.1	7	screw m 14 x 60
110	0.900.2186.8	12	screw
120	04416090	2	cylindrical plug 16 m 6x30
180	04415972	1	spring
190	04415971	1	small piston
200	04434341	6	plug
200.20	04436328	1	oil seal 23x2
218	04433215	1	plug
218.20	04415796	1	oil seal 9.5x2
220	04438438	1	position sensor $L = 83,2mm$
220.10	04417747	1	oil seal 15.54x2.62
224	04434551	1	screw m 8 p.1.25 x 20
230	0.010.2874.2	1	speed sensor
230.10	04417747	1	oil seal 15.54x2.62
240	04434551	1	screw m 8 p.1.25 x 20
250	04438438	1	position sensor $L = 83,2mm$
250.10	04417747	1	oil seal 15.54x2.62
254	04434551	1	screw m 8 p.1.25 x 20
280	0.900.2094.5	1	solenoid valve
290	04415955	1	spring
300	0.900.0489.2	1	cone
310	04309268	6	ball
320	04416962	3	ball
330	01160038	4	oil seal
340	0.900.2186.9	1	ring
350	04435199	2	screw
350.20	02315162	1	oil seal 13x2



Section: D0 - TRANSMISSION SPLITTER - 2095 011 003

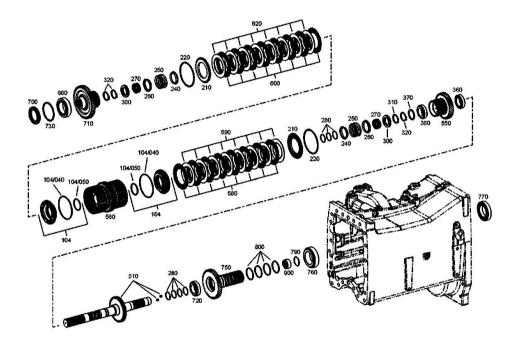
		NI .
P/n	QIY	Name
04421746	4	piston
		oil seal 104x3
		oil seal 50x3
		disc
		circlip A=2,75
		circlip A=3,25
		circlip A=2,25
		circlip $A = 2.0$
		circlip $A = 2.5$
		circlip A = 3.0
		circlip A = 3.5
		ring
		spring
		ring
		roller cage
		ring 38/35.2x2
04416957	4	bearing
04416951	2	circlip
0.010.3347.1		circlip 38x2.5
04416950	4	bearing
0.010.2886.0	1	washer mm 1.175
0.010.2886.1	1	washer mm 1.15
0.900.2137.0	1	washer mm 1.025
0.900.2137.1	1	washer mm 1.075
0.900.2137.2	1	washer mm 1.125
04416969	1	ring mm 1.5
04417016	1	washer mm 1.2
04417017	1	washer mm 1.25
04417018	1	washer mm 1.30
04417019	1	washer mm 1.35
04417020	1	washer mm 1.4
04417021	1	washer mm 1.45
04417023	1	washer mm 1.55
04417024	1	washer mm 1.60
04417025	1	washer mm 1.65
04417026	1	washer mm 1.7
04417027	1	washer mm 1.75
04417028	1	washer mm 1.80
04417029	1	shim mm 1.225
04417030	1	shim mm 1.275
04417031	1	shim mm 1.325
04417032	1	shim mm 1.375
		shim mm 1.425
04417034	1	shim mm 1.475
	P/n  04431746 04419762 04419763 04416763 0.900.0801.9 0.900.0802.0 0.900.0802.1 04416765 04416766 04416767 04416758 04416759 04416954 04416955 04416951 0.010.3347.1 04416950 0.010.2886.0 0.010.2886.1 0.900.2137.0 0.900.2137.1 0.900.2137.2 04416969 04417016 04417017 04417018 04417019 04417020 04417021 04417023 04417024 04417025 04417025 04417026 04417027 04417028 04417029 04417030 04417031 04417031 04417032 04417032 04417033	P/n         QTY           04431746         4           04419762         1           04416763         1           0.900.0801.9         1           0.900.0802.0         1           0.900.0802.1         1           0.900.0802.1         1           0.900.0802.1         1           0.4416765         1           04416766         1           04416758         4           04416759         4           04416954         4           04416955         4           04416956         10           04416957         4           04416950         4           0.010.2886.0         1           0.010.2886.1         1           0.900.2137.0         1           0.900.2137.1         1           0.900.2137.2         1           04417016         1           04417017         1           04417020         1           04417021         1           04417022         1           04417024         1           04417025         1           04417026         1



Section: D0 - TRANSMISSION

**SPLITTER - 2095 011 003** 

Fig.	P/n	QTY	Name	_
370	04417035	1	shim mm 1.525	
370	04417036	1	shim mm 1.575	
370	04417037	1	shim mm 1.625	
370	04417037	1	shim mm 1.675	
370	04417039	1	shim mm 1.725	
370	04417040	1	shim mm 1.775	
510	0.900.2187.7	1	ring	
550	0.900.0955.6	î	gear wheel	
560	0.900.0954.4	1	plate carrier	
580	04416760	8	clutch plate AV 35	
590	04416967	8	clutch plate	
600	04416760	8	clutch plate AV 35	
620	04416967	8	clutch plate	
660	0.010.3256.1	1	roller bearing	
700	04416975	1	oil seal	
710	0.900.0885.0	1	gear z=47	
720	04416110	1	roller bearing	
730	0.900.0974.5	1	shim S = 2.00	
730	0.900.0974.6	1	shim s = 2.05	
730	0.900.0974.7	1	shim s = 2.10	
730	0.900.0974.8	1	shim s = 2.15	
730	0.900.0974.9	1	shim s = 2.20	
730	0.900.0975.0	1	shim s = 2.25	
730	0.900.0975.1	1	shim s = 2.30	
730	0.900.0975.2	1	washer	
730	0.900.0975.3	1	washer	
730	0.900.0975.4	1	shim	
730	0.900.0975.5	1	shim	
730	0.900.0975.6	1	shim	
730	0.900.0975.7	1	shim	
730	0.900.0975.8	1	shim	
730	0.900.0975.9	1	shim	
730	0.900.0976.0	1	shim	
730	0.900.0976.1	1	shim	
730	0.900.0978.1	1	washer	
730	0.900.0978.2	1	washer	
730	0.900.2188.2	1	shim S=2.95	
730	0.900.2188.3	1	shim S=3,00	
730	0.900.2188.4	1	shim A=1,90	
730	0.900.2188.5	1	shim A=1,950	
730	0.900.2188.6	1	shim h=2,68	
730	0.900.2188.7	1	shim h=2,730	
730	0.900.2188.8	1	shim h=2,780	2/3
730	0.900.2188.9	1	shim h=2,830	

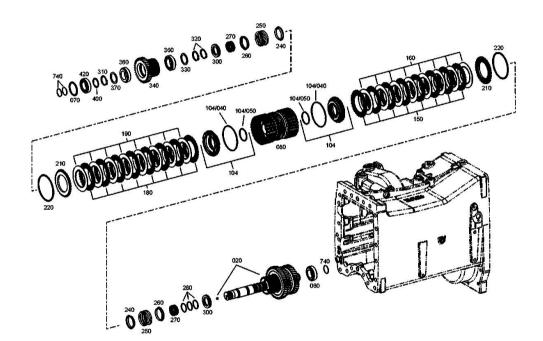


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Ref: 0.018.4138.4/40

## SPLITTER - 2095 011 003

Fig.	P/n	QTY	Name
730	0.900.2189.0	1	shim h=2,880
730	0.900.2189.1	1	shim S=3.10
750	0.900.2187.8	1	shaft
760	0.900.2188.0	1	bearing
770	0.900.2188.1	1	bearing
790	0.900.1246.2	1	circlip
800	0.900.0293.5	4	oil seal
900	0.900.2187.9	1	bush



Section: D0 - TRANSMISSION

SPLITTER - 2095 011 003

Fig.	P/n	QTY	Name
20	0.000.2197.6	1	alsoft
	0.900.2187.6	1	shaft
60	04415988	1	bearing
70 70	04417051		washer mm 2.40
70	04417052	1	washer mm 2.45
70	04417053	1	washer mm 2.50
70	04417054	1	washer mm 2.55
70	04417055	1	washer mm 2.60
70	04424430	1	washer mm 2.65
70	04424431	1	washer mm 2.70
80	0.900.0954.5	1	carrier
104	04431746	4	piston
104.40	04419762	1	oil seal 104x3
104.50	04419763	1	oil seal 50x3
150	04416760	8	clutch plate AV 35
160	04416967	8	clutch plate
180	04416760	8	clutch plate AV 35
190	04416967	8	clutch plate
210	04416763	4	disc
220	0.900.0801.9	1	circlip A=2,75
220	0.900.0802.0	1	circlip A=3,25
220	0.900.0802.1	1	circlip A=2,25
220	04416765	1	circlip A = 2.0
220	04416766	1	circlip A = 2.5
220	04416767	1	circlip $A = 3.0$
220	04416768	1	circlip $A = 3.5$
240	04416758	4	ring
250	04416759	4	spring
260	04416954	4	ring
270	04416955	4	roller cage
280	04416956	10	ring 38/35.2x2
300	04416957	4	bearing
310	04416951	2	circlip
320	0.010.3347.1	5	circlip 38x2.5
330	04416969	1	ring mm 1.5
340	0.900.0955.5	1	gear
360	04416950	4	bearing
370	0.010.2886.0	1	washer mm 1.175
370	0.010.2886.1	1	washer mm 1.15
370	0.900.2137.0	Î	washer mm 1.025
370	0.900.2137.1	1	washer mm 1.075
370	0.900.2137.2	1	washer mm 1.125
370	04416969	1	ring mm 1.5
	04417016	1	rua shan mana 1.2
370	U441/U10	l l	washer min 1.2

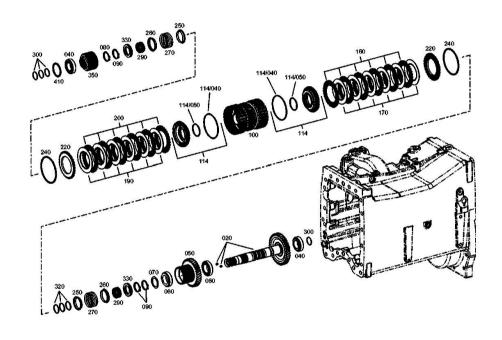
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740 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
220 240 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

	<u>FER - 2095 011 00</u>		Name	
Fig.	P/n	QTY	Name	
370	04417018	1	washer mm 1.30	
370	04417019	1	washer mm 1.35	
370	04417020	1	washer mm 1.4	
370	04417021	1	washer mm 1.45	
370	04417023	1	washer mm 1.55	
370	04417024	1	washer mm 1.60	
370	04417025	1	washer mm 1.65	
370	04417026	1	washer mm 1.7	
370	04417027	1	washer mm 1.75	
370	04417028	1	washer mm 1.80	
370	04417029	1	shim mm 1.225	
370	04417030	1	shim mm 1.275	
370	04417031	1	shim mm 1.325	
370	04417032	1	shim mm 1.375	
370	04417033	1	shim mm 1.425	
370	04417034	1	shim mm 1.475	
370	04417035	1	shim mm 1.525	
370	04417036	1	shim mm 1.575	
370	04417037	1	shim mm 1.625	
370	04417038	1	shim mm 1.675	
370	04417039	1	shim mm 1.725	
370	04417040	1	shim mm 1.775	
400	04416762	1	disc	
420	04415988	1	bearing	
740	04415761	3	ring 35x2	



Section: D0 - TRANSMISSION

**POWER SHIFT - 2095 011 003** 

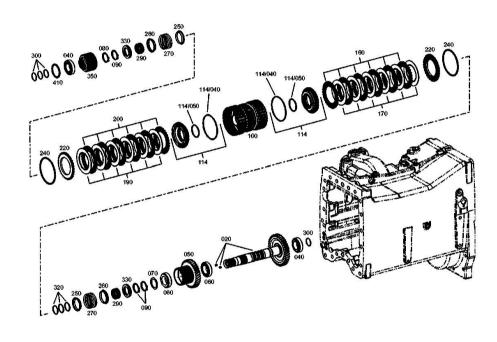
Fig.	P/n	QTY	Name	
20	0.000.2197.2	1	al - C	
20	0.900.2187.2	1 2	shaft	
40	04415988		bearing	
50	0.900.0955.6	1	gear wheel	
60	04416950	2	bearing	
70	0.010.2886.0	1	washer mm 1.175	
70	0.010.2886.1	1	washer mm 1.15	
70	0.900.2137.0	1	washer mm 1.025	
70	0.900.2137.1	1	washer mm 1.075	
70	0.900.2137.2	1	washer mm 1.125	
70	04416969	1	ring mm 1.5	
70	04417016	1	washer mm 1.2	
70	04417017	1	washer mm 1.25	
70	04417018	1	washer mm 1.30	
70	04417019	1	washer mm 1.35	
70	04417020	1	washer mm 1.4	
70	04417021	1	washer mm 1.45	
70	04417023	1	washer mm 1.55	
70	04417024	1	washer mm 1.60	
70	04417025	1	washer mm 1.65	
70	04417026	1	washer mm 1.7	
70	04417027	1	washer mm 1.75	
70	04417028	1	washer mm 1.80	
70	04417029	1	shim mm 1.225	
70	04417030	1	shim mm 1.275	
70	04417031	1	shim mm 1.325	
70	04417032	1	shim mm 1.375	
70	04417033	1	shim mm 1.425	
70	04417034	1	shim mm 1.475	
70	04417035	1	shim mm 1.525	
70	04417036	1	shim mm 1.575	
70	04417037	1	shim mm 1.625	
70	04417038	1	shim mm 1.675	
70	04417039	1	shim mm 1.725	
70	04417040	1	shim mm 1.775	
80	04416951	1	circlip	
90	0.010.3347.1	3	circlip 38x2.5	
100	0.900.0954.3	1	support	
114	0.500.0554.5	2	piston	
114.40	04419762	1	oil seal 104x3	
114.50	04419763	1	oil seal 50x3	
160	04419763	8	clutch plate AV 35	
		8		
170	04416967		clutch plate	
190	04416967	8	clutch plate	1/2
200	04416760	8	clutch plate AV 35	

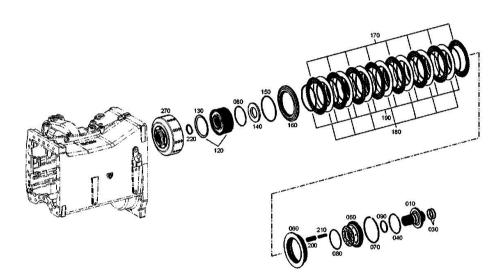
Section: D0 - TRANSMISSION

Ref: 0.018.4138.4/40

## **POWER SHIFT - 2095 011 003**

Fig.	P/n	QTY	Name
	1	,	
220	04416763	2	disc
240	0.900.0801.9	1	circlip A=2,75
240	0.900.0802.0	1	circlip A=3,25
240	0.900.0802.1	1	circlip A=2,25
240	04416765	1	circlip $A = 2.0$
240	04416766	1	circlip $A = 2.5$
240	04416767	1	circlip $A = 3.0$
240	04416768	1	circlip $A = 3.5$
250	04416758	2	ring
260	04416954	2	ring
270	04416759	2	spring
290	04416955	2	roller cage
300	04415761	4	ring 35x2
320	04416956	3	ring 38/35.2x2
330	04416957	2	bearing
350	04416958	1	plate carrier $Z = 36$
410	04417051	1	washer mm 2.40
410	04417052	1	washer mm 2.45
410	04417053	1	washer mm 2.50
410	04417054	1	washer mm 2.55
410	04417055	1	washer mm 2.60
410	04424430	1	washer mm 2.65
410	04424431	1	washer mm 2.70





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CLUTCH - 2095 011 003

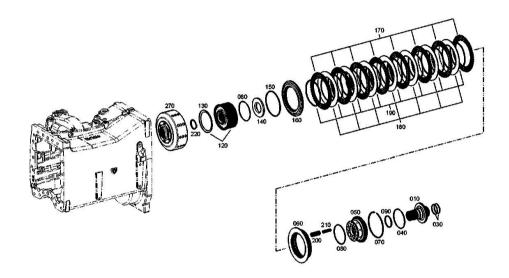
Fig.	P/n	QTY	Name
		"	
10	0.900.1901.1	1	gear
30	0.900.0293.5	2	oil seal
40	0.900.1623.5	1	oil seal 105x3
50	0.900.2187.3	1	piston
60	0.900.1602.5	1	gear
70	04431758	1	circlip SB 143
80	0.900.1623.5	2	oil seal 105x3
90	0.900.1623.6	1	oil seal 58x3
120	0.900.2221.7	1	support
130	0.900.2051.2	1	guard
140	04431763	1	plate
150	0.900.0015.1	1	washer mm 2.60
150	0.900.0015.2	1	washer mm 2.70
150	0.900.0015.3	1	washer mm 2.40
150	0.900.0015.4	1	washer mm 2.50
150	0.900.1547.2	1	washer mm 2.00
150	0.900.1547.3	1	washer mm 2.10
150	0.900.1547.4	1	washer mm 2.20
150	04416748	1	washer mm 5.10
150	04417207	1	washer mm 2.80
150	04417208	1	washer mm 2.90
150	04417209	1	washer mm 3.00
150	04417210	1	washer mm 3.10
150	04417211	1	washer mm 3.20
150	04417212	1	washer mm 3.30
150	04417213	1	washer mm 3.40
150	04417214	1	washer mm 3.50
150	04417215	1	washer mm 3.6
150	04417216	1	washer mm 3.70
150	04417217	1	washer mm 3.80
150	04417218	1	washer mm 3.90
150	04417219	1	washer mm 4.00
150	04417220	1	washer mm 4.10
150	04417221	1	washer mm 4.20
150	04417222	1	washer mm 4.30
150	04417223	1	washer mm 4.40
150	04417224	1	washer mm 4.50
150	04417225	1	washer mm 4.60
150	04417226	1	washer mm 4.70
150	04417227	1	washer mm 4.80
150	04417228	1	washer mm 4.90
150	04417229	1	washer mm 5.00
150	04419170	1	washer mm 5.20
150	04419171	1	washer mm 5.30

Section: D0 - TRANSMISSION

Ref: 0.018.4138.4/40

## CLUTCH - 2095 011 003

Fig.	P/n	QTY	Name	
	'			
150	04423191	1	washer mm 5.60	
150	04424408	1	shim mm 3.50	
150	04427550	1	washer mm 5.5	
150	04439012	1	washer mm 2.30	
160	04416788	1	disc	
170	0.900.2045.5	8	$\operatorname{disc} Z = 50$	
180	0.900.2045.7	7	$\operatorname{disc} Z = 48$	
190	0.900.1281.1	8	spring	
200	0.010.3420.1	8	spring	
210	04431765	8	spring	
220	0.010.2609.0	1	circlip 50x3	
270	0.900.2187.5	1	rotor	



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