

SILVER 100.6

ACCESSORY

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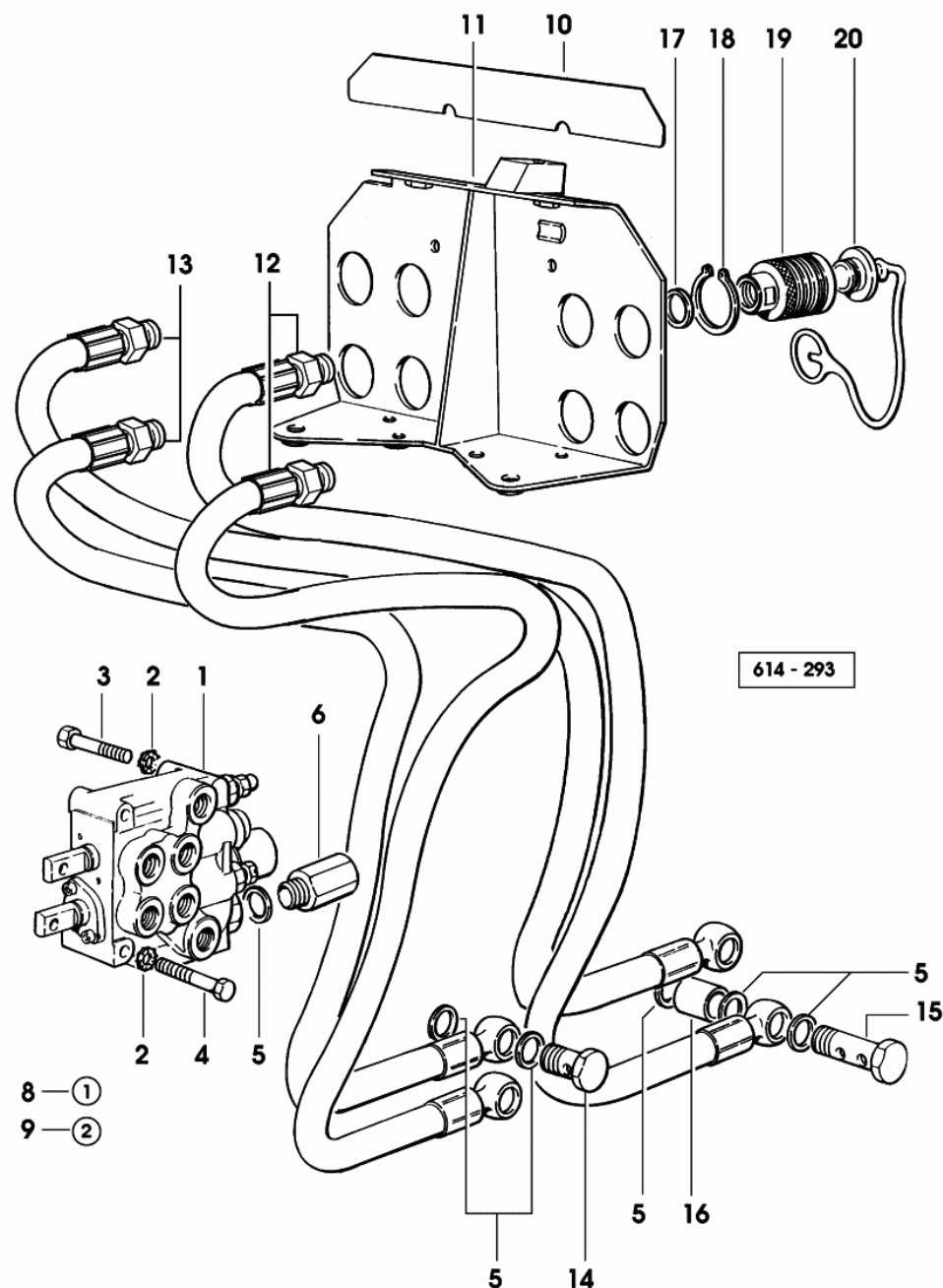
4-WAY AUXILIARY DISTRIBUTOR

Fig.	Code	QTY	Name
1	2.3719.530.0	1	distributor 4 - float 300 F 300
2	2.1470.004.2	2	lock washer 8
3	2.0112.205.2	1	screw m 8 p.1.25x16
4	2.0112.221.2	1	screw m 8 p.1.25x60
5	2.1560.014.0	11	gasket 18.2x24x1.5
6	2.3339.341.2	1	pipe fitting m 18 p.1.5
8	2.9929.412.0	1	plate 1
9	2.9929.413.0	1	plate 2
10	2.9929.390.0/10	1	plate
11	0.008.9996.2/30	1	plate
12	0.008.9700.3/30	2	tube
13	0.008.9701.3/30	2	tube
14	2.3335.008.2	2	pipe union m 18 p.1.5X32
15	2.3339.585.2/10	2	pipe union
16	2.1549.089.2	2	spacer 18.6x25x30
17	2.1560.054.0	4	gasket 21x26
18	2.1410.015.1	8	circlip 38
19	0.98309.50.3/10	4	coupling
20	0.98309.52.0/10	4	plug tm 12

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REXROTH 4-WAY AUXILIARY CONTROL VALVE

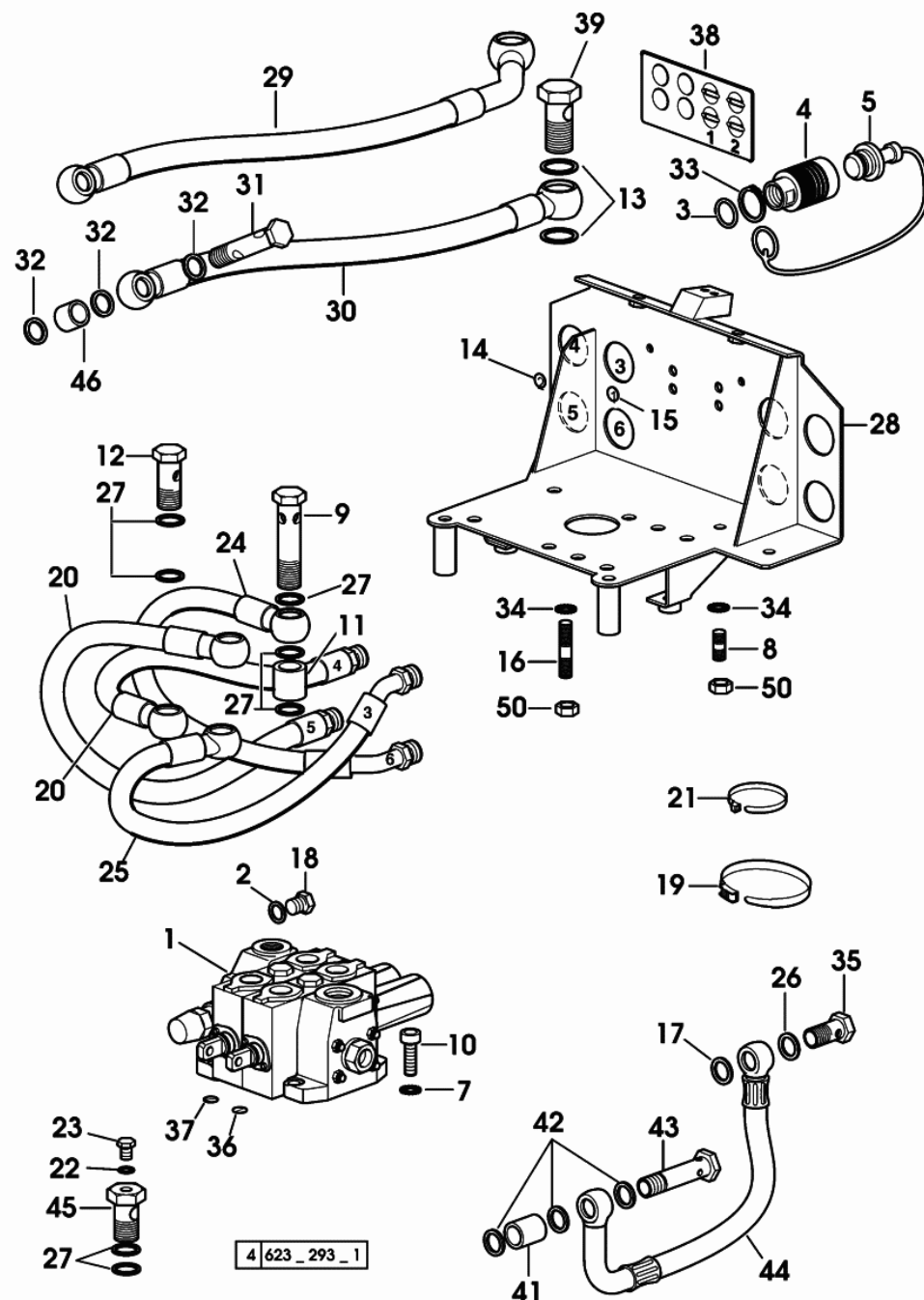


Fig.	Code	QTY	Name
1	2.3719.860.0/40	1	distributor ☞ 300.1 - FOR PREVIOUS VERSION-SEE F 300/1
2	2.1560.010.0	1	gasket 14.2x20
3	2.1560.054.0	4	gasket 21x26
4	0.98309.50.3/10	4	coupling
5	0.98309.52.0/10	4	plug tm 12
7	2.1470.006.2	4	lock washer 10
8	2.0432.161.7	2	stud bolt m 10 p.1.5-1.25x40
9	2.3339.931.2	2	pipe union
10	2.0312.310.2	3	screw m 10 p.1.5x30
11	2.1549.088.2/30	2	spacer 22.5x30x32.5
12	2.3335.009.2	2	pipe union m 22 p.1.5X39
13	2.1560.055.0	2	gasket 27.3x31.9
14	2.9929.413.0	1	plate 2
15	2.9929.412.0	1	plate 1
16	2.0432.171.7	2	stud bolt m 10 p.1.5-1.25x80
17	2.1569.172.0	1	gasket
18	2.3110.403.1	1	plug m 14 p.1.5
19	2.6859.030.0	2	clamp
20	0.011.3936.3	2	tube
21	0.98503.67.0	4	clamp
22	2.1560.006.0	1	gasket 10.5
23	2.3110.401.1	1	plug m 10 P.1X8
24	0.011.3938.3	1	tube
25	0.011.3973.3	1	tube
26	2.1560.016.0	2	gasket 20.2x26
27	2.1560.018.0	14	gasket 22.2x29
28	0.011.5640.3/10	1	plate
29	0.011.5736.3	1	tube (...) <- -> (...)
30	0.011.5736.3/10	1	tube
31	2.3335.055.2	1	pipe union m 18 p.1.5 2448 <- X SILVER 80 4264 <- X SILVER 90 2392 <- X SILVER 100.4 4651 <- X SILVER 100.6
31	2.3339.485.2	1	pipe union m 18 p.1.5x55 -> 2449 X SILVER 80 -> 4265 X SILVER 90 -> 2393 X SILVER 100.4 -> 4652 X SILVER 100.6

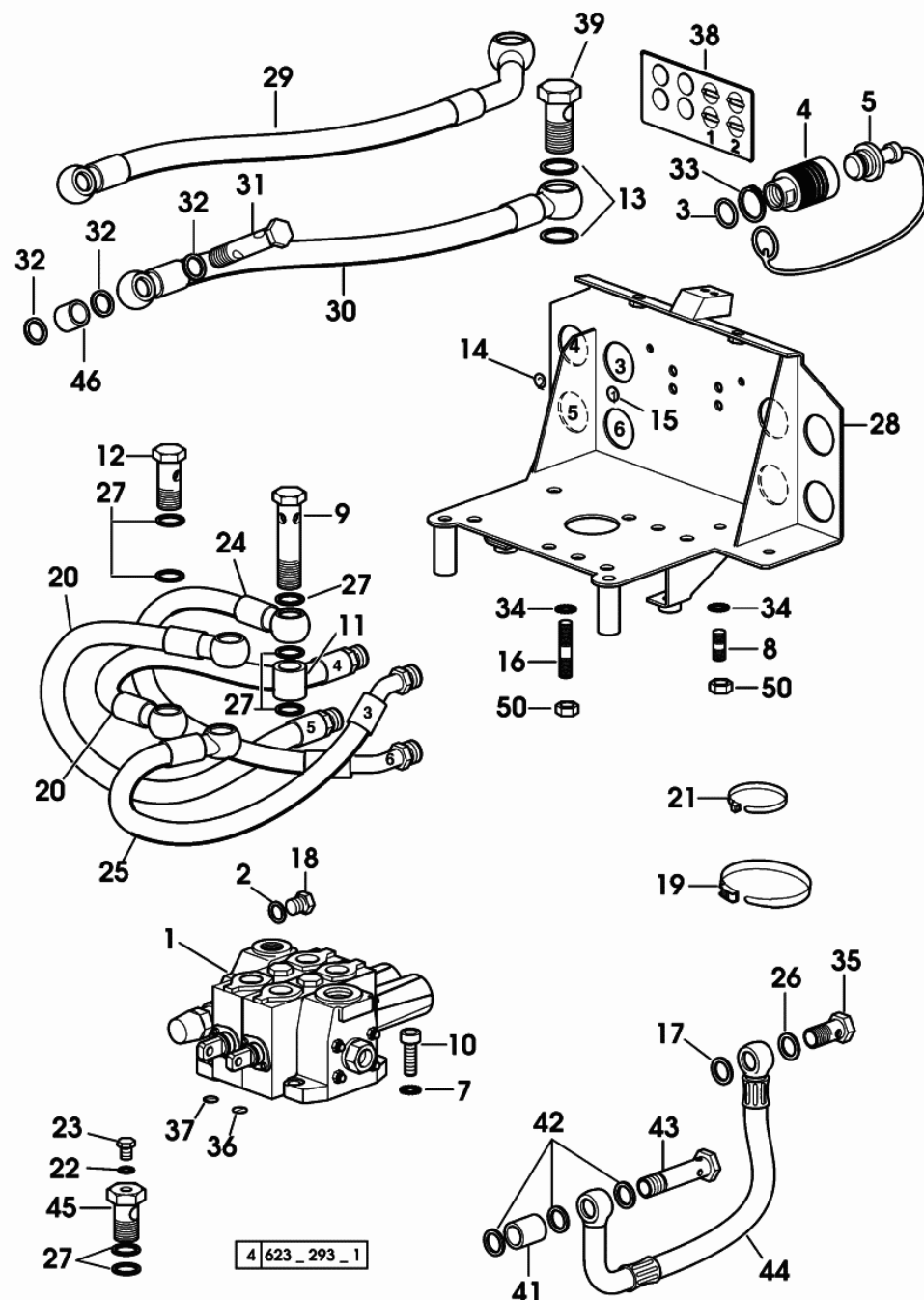
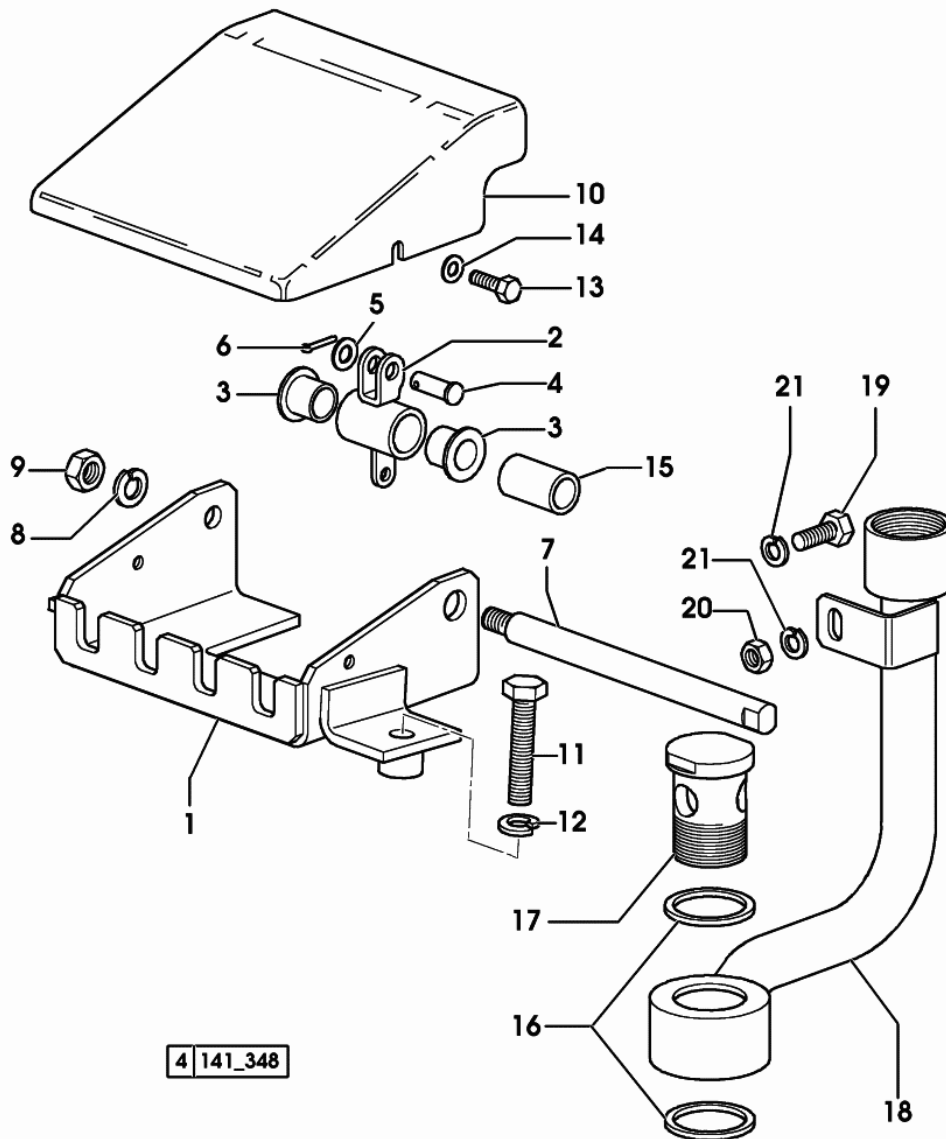
REXROTH 4-WAY AUXILIARY CONTROL VALVE

Fig.	Code	QTY	Name
32	2.1560.014.0	3	gasket 18.2x24x1.5
33	2.1410.015.1	8	circlip 38
34	2.1470.006.2	4	lock washer 10
35	2.3339.761.2	1	pipe union
36	2.9929.412.0	1	plate 1
37	2.9929.413.0	1	plate 2
38	2.9929.731.0	1	plate
39	2.3339.629.2	1	pipe union
41	2.1549.089.2	1	spacer 18.6x25x30
42	2.1560.014.0	3	gasket 18.2x24x1.5
43	2.3339.585.2/10	1	pipe union
44	0.011.6925.3	1	tube
			- FOR TYPES WITH MECHANICAL LIFTER
44	0.011.5721.3	1	tube
			- FOR TYPES WITH ELECTRONIC LIFTER
45	2.3339.634.2	1	pipe fitting m 22 p.1.5
46	2.1579.936.2	1	spacer 19x25x20
			-> 2449 X SILVER 80
			-> 4265 X SILVER 90
			-> 2393 X SILVER 100.4
			-> 4652 X SILVER 100.6
50	2.1011.421.2	4	nut M10x1.25

REXROTH 4-WAY AUXILIARY CONTROL VALVE

Fig.	Code	QTY	Name
1	0.011.5624.2/10	1	bracket
2	0.011.3698.2/10	2	lever
3	2.1559.253.0	4	sleeve
4	2.1671.305.2	2	pin 8x22
5	2.1311.006.2	2	flat washer 8
6	2.1690.206.2	2	split pin 2x16
7	0.011.3704.0	1	pin
8	2.1474.010.2	1	spring washer 10
9	2.1011.106.2	1	nut m 10 p.1.5
10	0.011.3976.0	1	shield
11	2.0112.319.2	2	screw m 10 p.1.5x50
12	2.1474.010.2	2	spring washer 10
13	2.0112.005.2	2	screw m 6 p.1x16
14	2.1310.002.2	2	flat washer 6.4x12.5
15	2.1549.439.2	2	spacer
16	2.1560.026.0	2	gasket 35.3x41
17	2.3339.907.2	1	pipe union
18	0.011.5649.2/10	1	tube
19	2.0112.207.2	1	screw m 8 p 1.25x20
19	2.0112.007.2	1	(...) <- screw m 6 p.1x20 -> (...)
20	2.1011.105.2	1	nut m 8 p.1.25 (...) <- nut m 6 p.1 -> (...)
20	2.1011.103.2	1	
21	2.1474.009.2	2	spring washer 8 (...) <- washer 6 -> (...)
21	2.1474.007.2	2	



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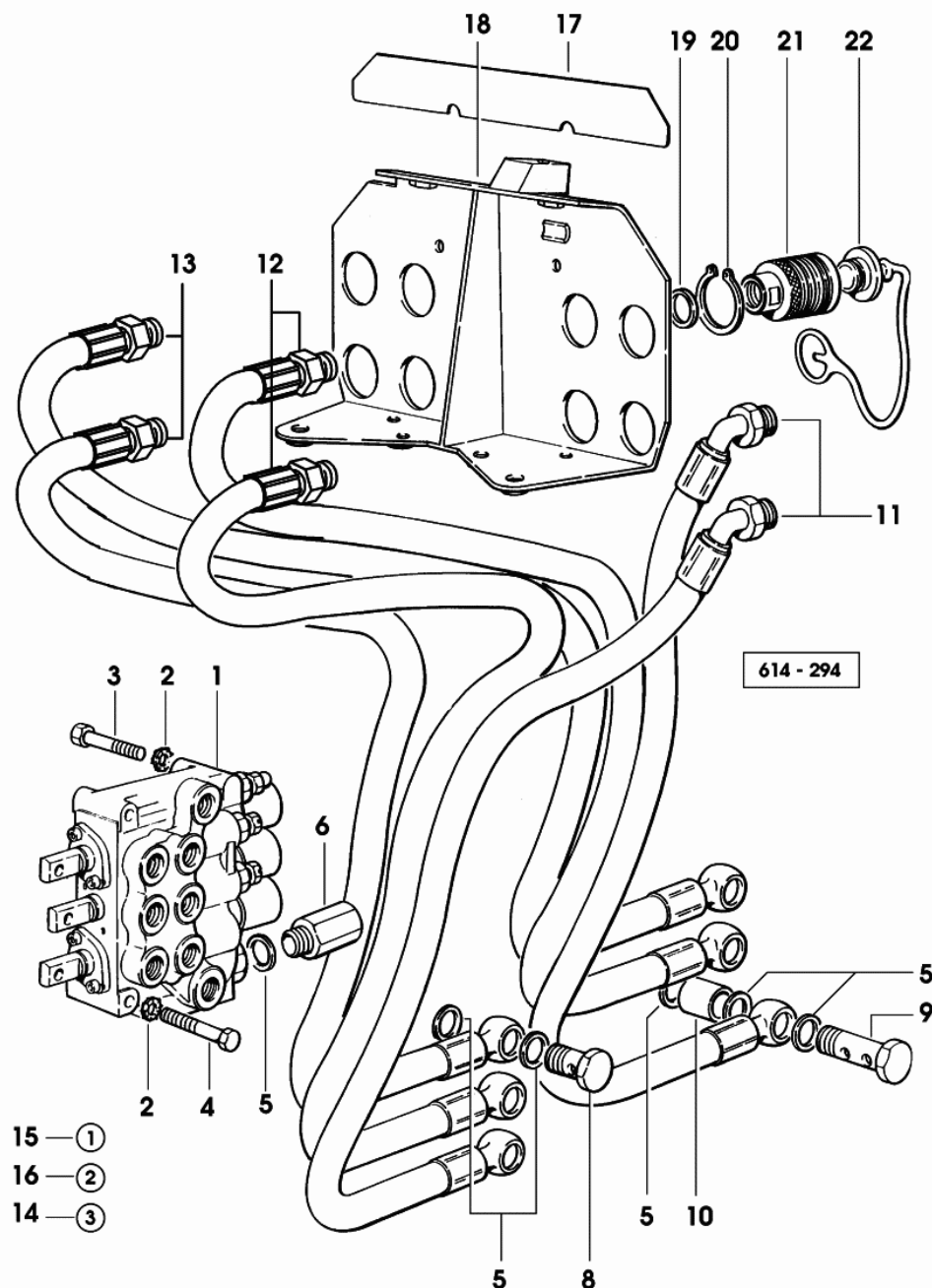
6-WAY AUXILIARY DISTRIBUTOR

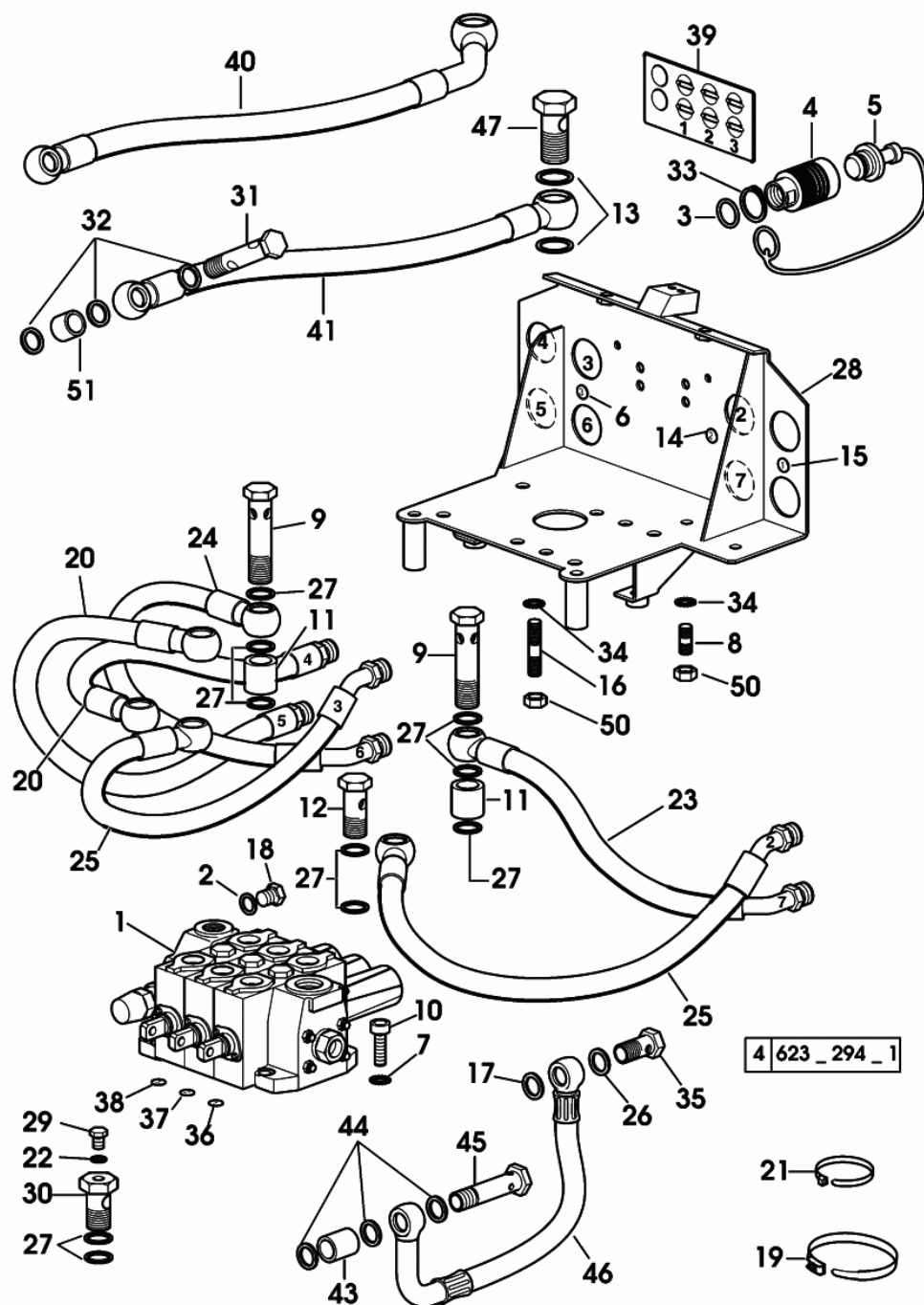
Fig.	Code	QTY	Name
1	0.009.2007.4/10	1	distributor ☞ 301 F 301
2	2.1470.004.2	2	lock washer 8
3	2.0112.205.2	1	screw m 8 p.1.25x16
4	2.0112.221.2	1	screw m 8 p.1.25x60
5	2.1560.014.0	16	gasket 18.2x24x1.5
6	2.3339.341.2	1	pipe fitting m 18 p.1.5
8	2.3335.008.2	3	pipe union m 18 p.1.5X32
9	2.3339.585.2/10	3	pipe union
10	2.1549.089.2	3	spacer 18.6x25x30
11	0.008.9699.3/10	2	tube
12	0.008.9700.3/30	2	tube
13	0.008.9701.3/30	2	tube
14	2.9929.414.0	1	plate 3
15	2.9929.412.0	1	plate 1
16	2.9929.413.0	1	plate 2
17	2.9929.389.0/10	1	plate
18	0.008.9996.2/30	1	plate
19	2.1560.054.0	6	gasket 21x26
20	2.1410.015.1	12	circlip 38
21	0.98309.50.3/10	6	coupling
22	0.98309.52.0/10	6	plug tm 12

15 — ①
16 — ②
14 — ③

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REXROTH 6-WAY AUXILIARY CONTROL VALVE

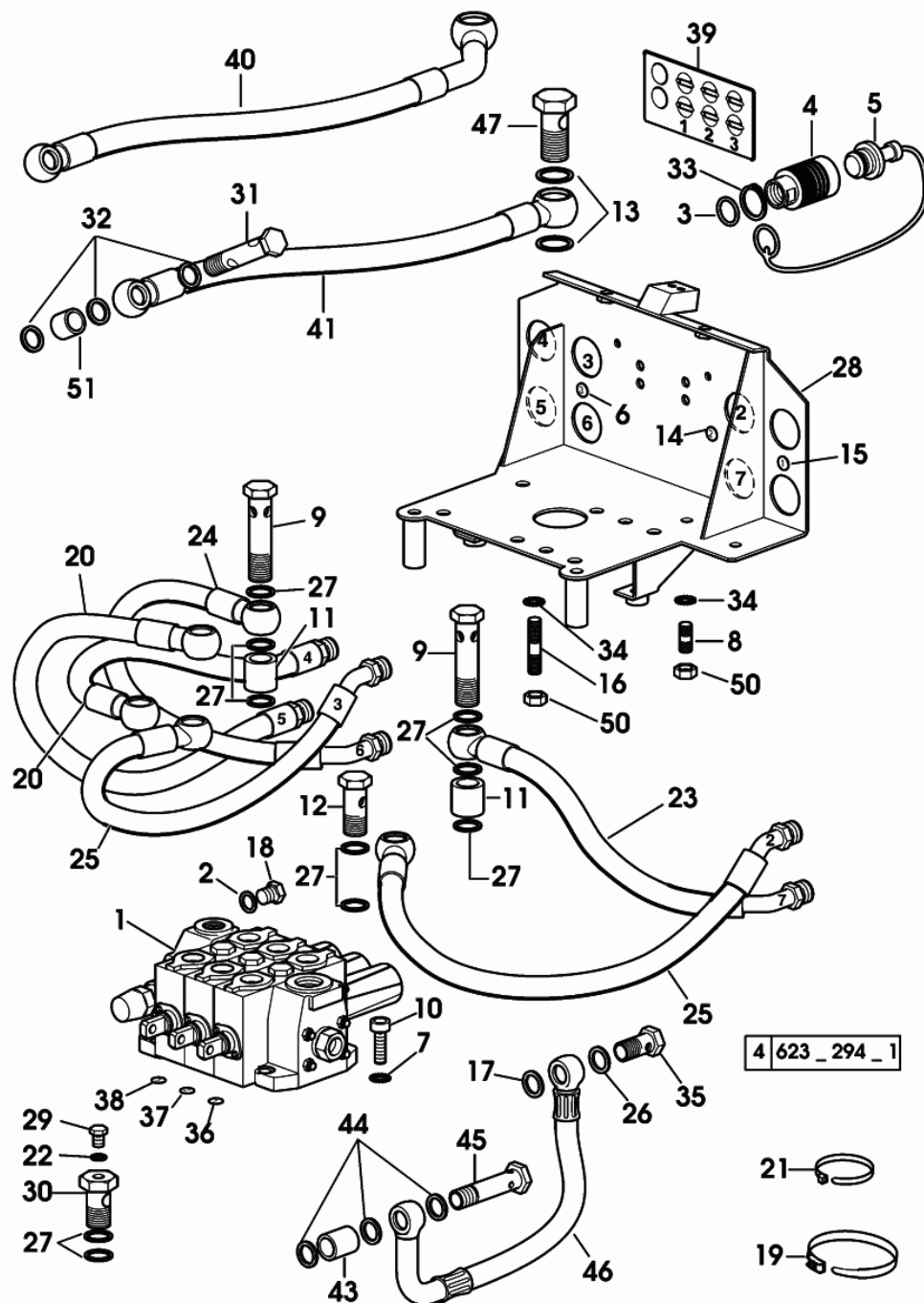
Fig.	Code	QTY	Name
1	2.3719.870.0/40	1	distributor ☞ 300.2 - FOR PREVIOUS VERSION-SEE F 300/2
2	2.1560.010.0	1	gasket 14.2x20
3	2.1560.054.0	6	gasket 21x26
4	0.98309.50.3/10	6	coupling
5	0.98309.52.0/10	6	plug tm 12
6	2.9929.414.0	1	plate 3
7	2.1470.006.2	4	lock washer 10
8	2.0432.161.7	2	stud bolt m 10 p.1.5-1.25x40
9	2.3339.931.2	3	pipe union
10	2.0312.310.2	3	screw m 10 p.1.5x30
11	2.1549.088.2/30	3	spacer 22.5x30x32.5
12	2.3335.009.2	3	pipe union m 22 p.1.5x39
13	2.1560.055.0	2	gasket 27.3x31.9
14	2.9929.413.0	1	plate 2
15	2.9929.412.0	1	plate 1
16	2.0432.171.7	2	stud bolt m 10 p.1.5-1.25x80
17	2.1569.172.0	1	gasket
18	2.3110.403.1	1	plug m 14 p.1.5
19	2.6859.030.0	2	clamp
20	0.011.3936.3	2	tube
21	0.98503.67.0	4	clamp
22	2.1560.006.0	1	gasket 10.5
23	0.011.3939.3	1	tube
24	0.011.3938.3	1	tube
25	0.011.3973.3	2	tube
26	2.1560.016.0	2	gasket 20.2x26
27	2.1560.018.0	19	gasket 22.2x29
28	0.011.5640.3/10	1	plate
29	2.3110.401.1	1	plug m 10 P.1x8
30	2.3339.634.2	1	pipe fitting m 22 p.1.5
31	2.3335.055.2	1	pipe union m 18 p.1.5 2448 <- X SILVER 80 4264 <- X SILVER 90 2392 <- X SILVER 100.4 4651 <- X SILVER 100.6 -> 2449 X SILVER 80 -> 4265 X SILVER 90 -> 2393 X SILVER 100.4 -> 4652 X SILVER 100.6
32	2.1560.014.0	3	gasket 18.2x24x1.5



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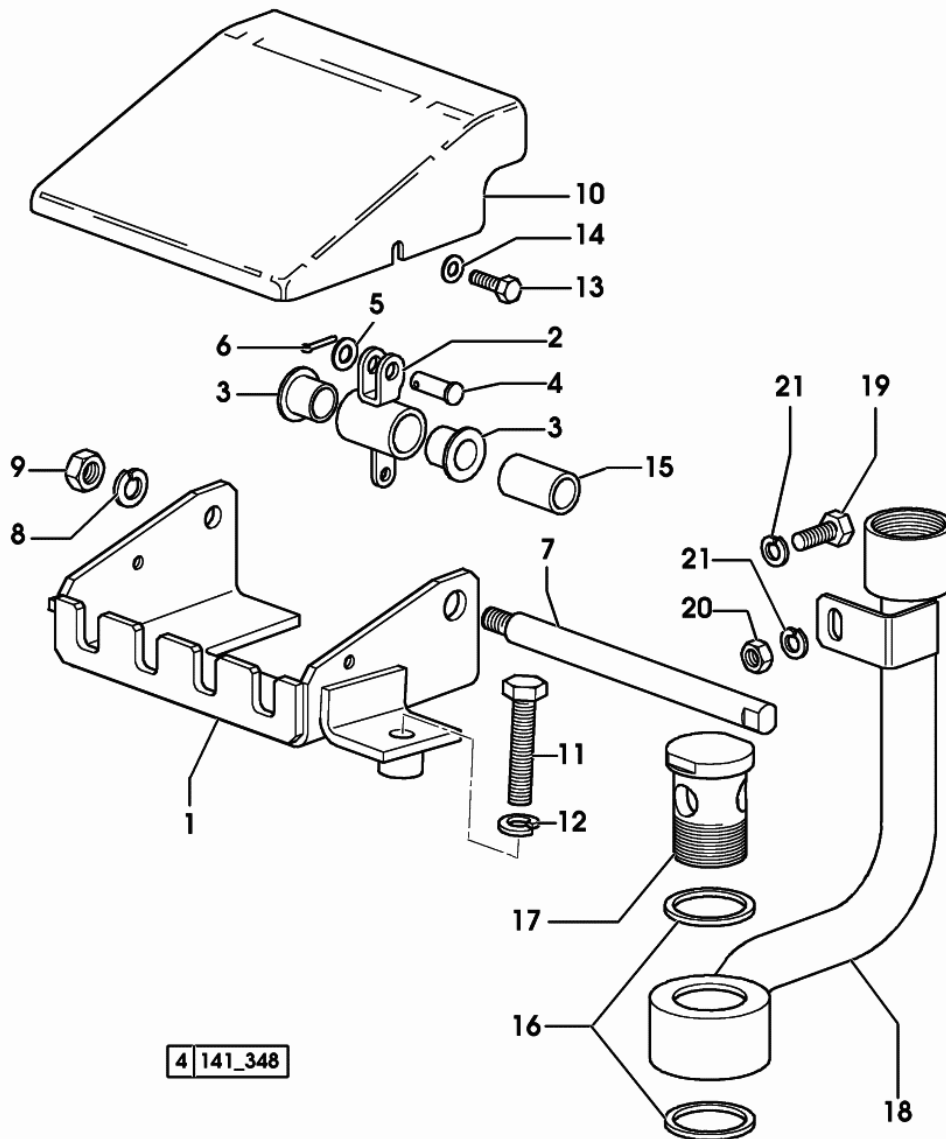
REXROTH 6-WAY AUXILIARY CONTROL VALVE

Fig.	Code	QTY	Name
33	2.1410.015.1	12	circlip 38
34	2.1470.006.2	4	lock washer 10
35	2.3339.761.2	1	pipe union
36	2.9929.412.0	1	plate 1
37	2.9929.413.0	1	plate 2
38	2.9929.414.0	1	plate 3
39	2.9929.730.0	1	plate
40	0.011.5736.3	1	tube
			(...) <-
41	0.011.5736.3/10	1	tube
			-> (...)
43	2.1549.089.2	1	spacer 18.6x25x30
44	2.1560.014.0	3	gasket 18.2x24x1.5
45	2.3339.585.2/10	1	pipe union
46	0.011.6925.3	1	tube
			- FOR TYPES WITH MECHANICAL LIFTER
46	0.011.5721.3	1	tube
			- FOR TYPES WITH ELECTRONIC LIFTER
47	2.3339.629.2	1	pipe union
50	2.1011.421.2	4	nut M10x1.25
51	2.1579.936.2	1	spacer 19x25x20
			-> 2449 X SILVER 80
			-> 4265 X SILVER 90
			-> 2393 X SILVER 100.4
			-> 4652 X SILVER 100.6



REXROTH 6-WAY AUXILIARY CONTROL VALVE

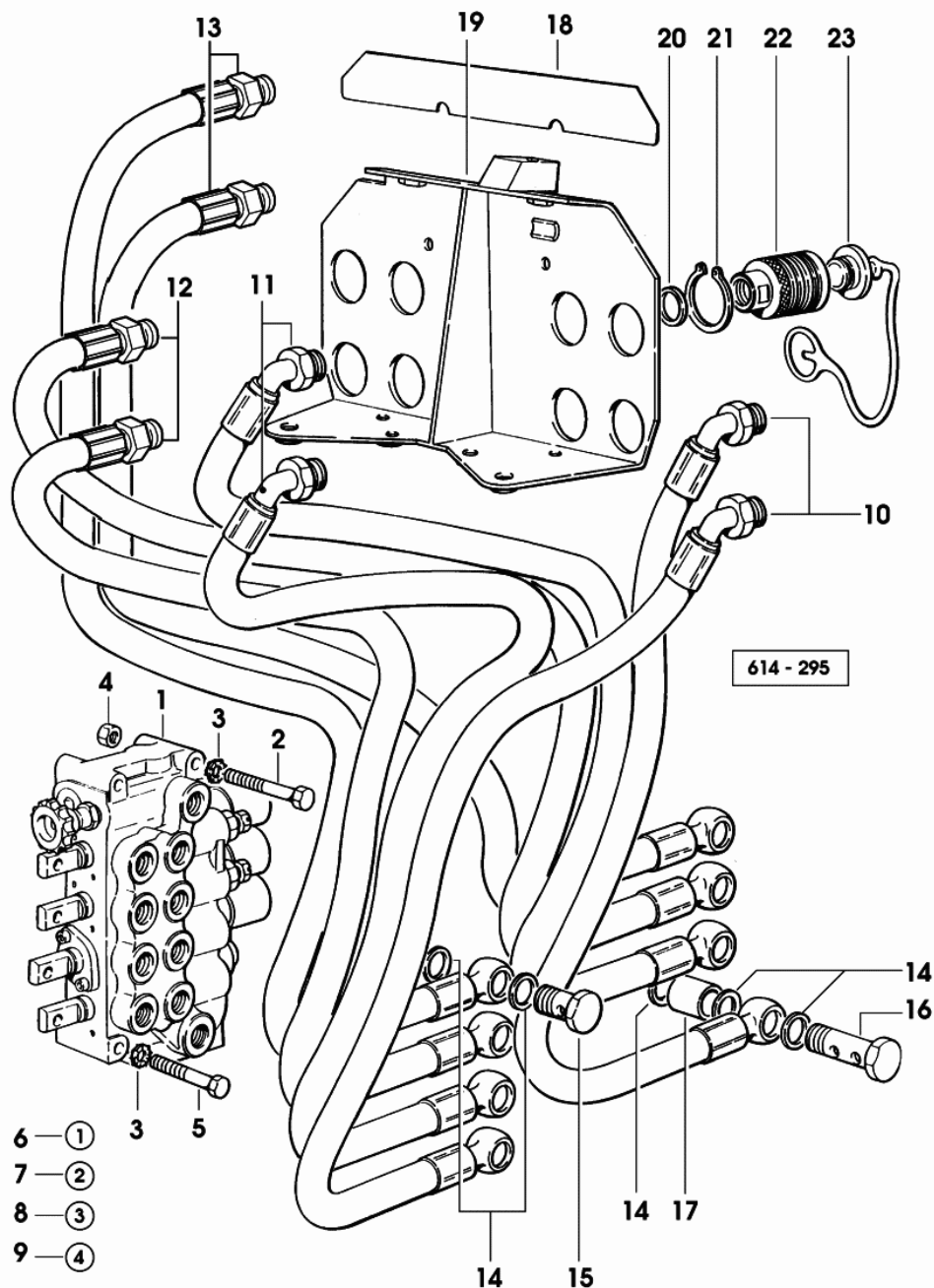
Fig.	Code	QTY	Name
1	0.011.5624.2/10	1	bracket
2	0.011.3698.2/10	3	lever
3	2.1559.253.0	6	sleeve
4	2.1671.305.2	3	pin 8x22
5	2.1311.006.2	3	flat washer 8
6	2.1690.206.2	3	split pin 2x16
7	0.011.3704.0	1	pin
8	2.1474.010.2	1	spring washer 10
9	2.1011.106.2	1	nut m 10 p.1.5
10	0.011.3976.0	1	shield
11	2.0112.319.2	2	screw m 10 p.1.5x50
12	2.1474.010.2	2	spring washer 10
13	2.0112.005.2	2	screw m 6 p.1x16
14	2.1310.002.2	2	flat washer 6.4x12.5
15	2.1549.439.2	1	spacer
16	2.1560.026.0	2	gasket 35.3x41
17	2.3339.907.2	1	pipe union
18	0.011.5649.2/10	1	tube
19	2.0112.207.2	1	screw m 8 p 1.25x20
19	2.0112.007.2	1	(...) <- screw m 6 p.1x20 -> (...)
20	2.1011.105.2	1	nut m 8 p.1.25 (...) <- nut m 6 p.1 -> (...)
20	2.1011.103.2	1	
21	2.1474.009.2	2	spring washer 8 (...) <- washer 6 -> (...)
21	2.1474.007.2	2	



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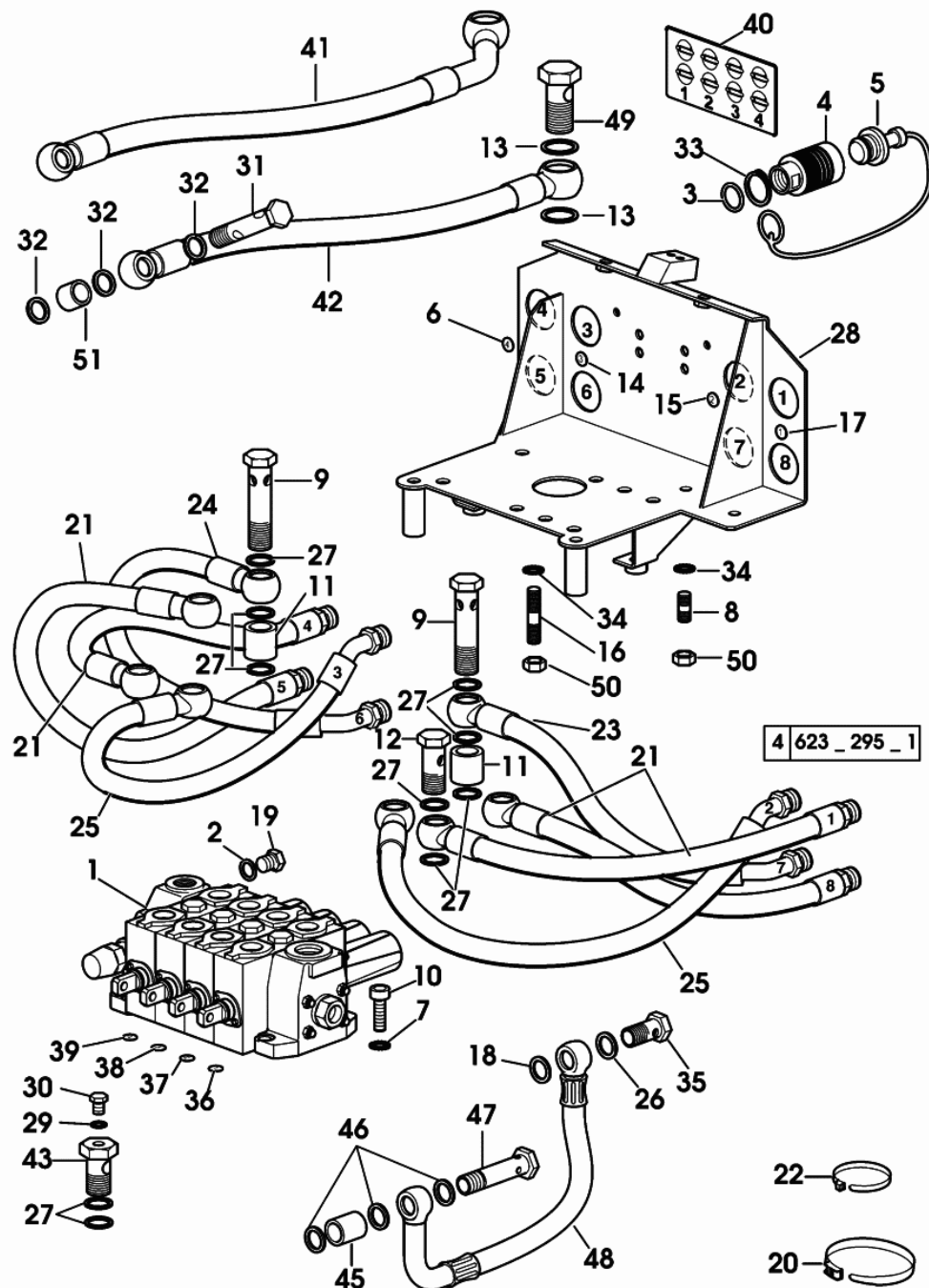
8-WAY AUXILIARY DISTRIBUTOR

Fig.	Code	QTY	Name
1	2.3719.590.0/10	1	distributor ☞ 299.1 F 299/1
2	2.0112.223.2	1	screw m 8 p.1.25x70
3	2.1470.004.2	2	lock washer 8
4	2.1011.105.2	1	nut m 8 p.1.25
5	2.0112.221.2	1	screw m 8 p.1.25x60
6	2.9929.412.0	1	plate 1
7	2.9929.413.0	1	plate 2
8	2.9929.414.0	1	plate 3
9	2.9929.415.0	1	plate 4
10	0.008.9698.3/10	2	tube
11	0.008.9699.3/10	2	tube
12	0.008.9700.3/30	2	tube
13	0.008.9701.3/30	2	tube
14	2.1560.014.0	20	gasket 18.2x24x1.5
15	2.3335.008.2	4	pipe union m 18 p.1.5X32
16	2.3339.585.2/10	4	pipe union
17	2.1549.089.2	4	spacer 18.6x25x30
18	2.9929.388.0/10	1	plate
19	0.008.9996.2/30	1	plate
20	2.1560.054.0	8	gasket 21x26
21	2.1410.015.1	16	circlip 38
22	0.98309.50.3/10	8	coupling
23	0.98309.52.0/10	8	plug tm 12



Section: ACCESSORY

REXROTH 8-WAY AUXILIARY CONTROL VALVE



Section: ACCESSORY

REXROTH 8-WAY AUXILIARY CONTROL VALVE

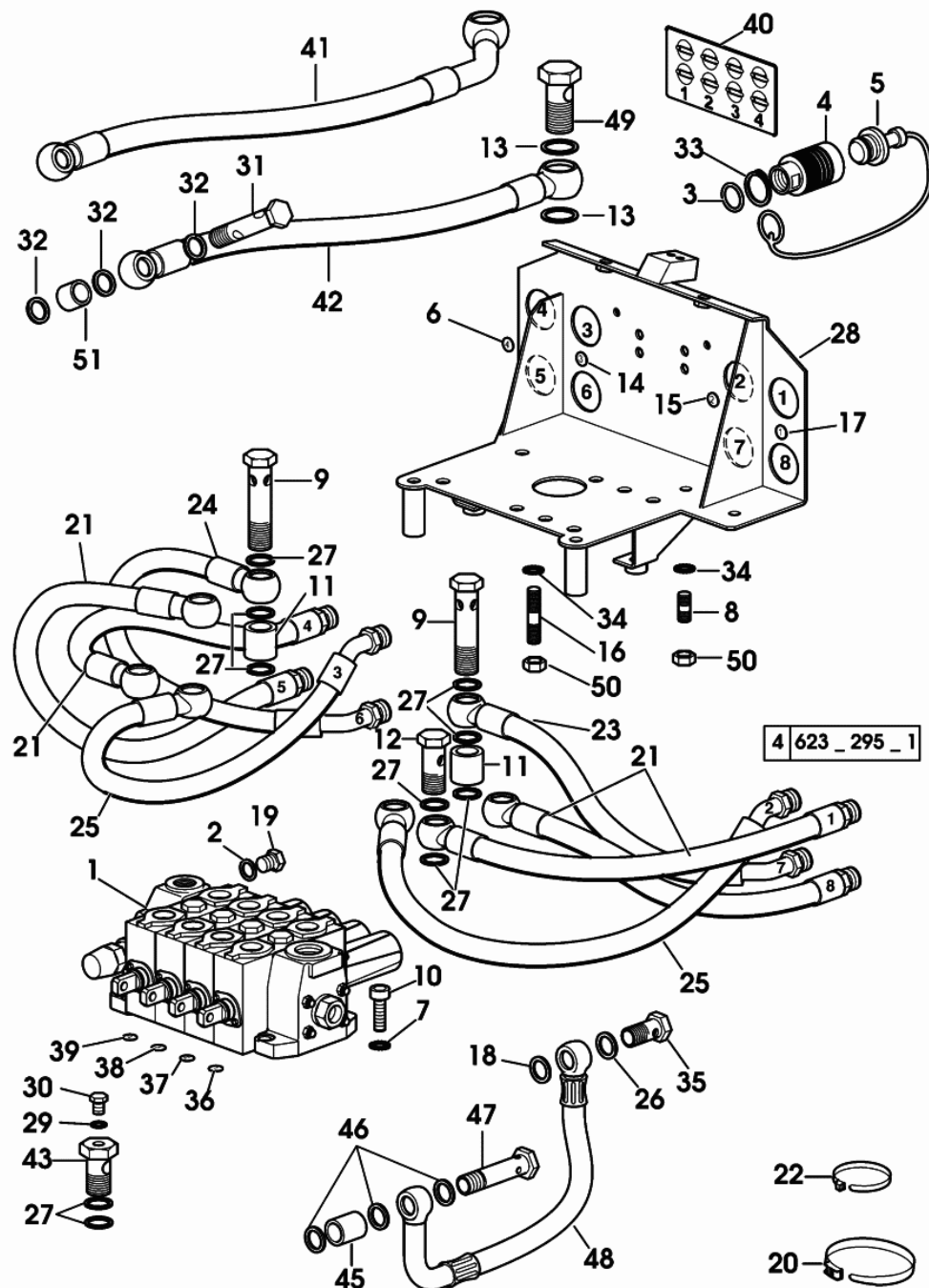
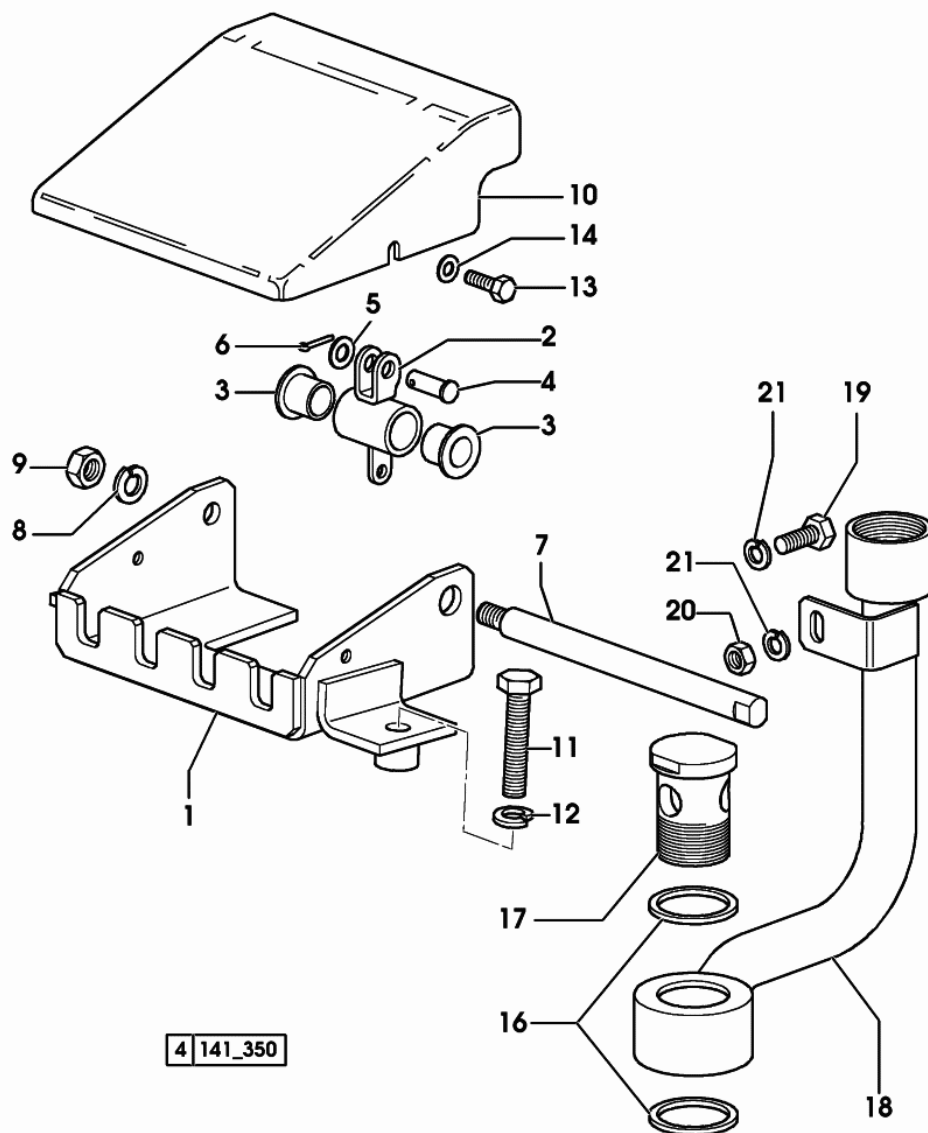


Fig.	Code	QTY	Name
33	2.1410.015.1	16	circlip 38
34	2.1470.006.2	4	lock washer 10
35	2.3339.761.2	1	pipe union
36	2.9929.412.0	1	plate 1
37	2.9929.413.0	1	plate 2
38	2.9929.414.0	1	plate 3
39	2.9929.415.0	1	plate 4
40	2.9929.416.0	1	plate
41	0.011.5736.3	1	tube
			(...) <-
42	0.011.5736.3/10	1	tube
			-> (...)
43	2.3339.634.2	1	pipe fitting m 22 p.1.5
45	2.1549.089.2	1	spacer 18.6x25x30
46	2.1560.014.0	-	gasket 18.2x24x1.5
47	2.3339.585.2/10	1	pipe union
48	0.011.6925.3	1	tube
			- FOR TYPES WITH MECHANICAL LIFTER
48	0.011.5721.3	1	tube
			- FOR TYPES WITH ELECTRONIC LIFTER
49	2.3339.629.2	1	pipe union
50	2.1011.421.2	4	nut M10x1.25
51	2.1579.936.2	1	spacer 19x25x20
			-> 2449 X SILVER 80
			-> 4265 X SILVER 90
			-> 2393 X SILVER 100.4
			-> 4652 X SILVER 100.6

REXROTH 8-WAY AUXILIARY CONTROL VALVE

Fig.	Code	QTY	Name
1	0.011.5624.2/10	1	bracket
2	0.011.3698.2/10	4	lever
3	2.1559.253.0	8	sleeve
4	2.1671.305.2	4	pin 8x22
5	2.1311.006.2	4	flat washer 8
6	2.1690.206.2	4	split pin 2x16
7	0.011.3704.0	1	pin
8	2.1474.010.2	1	spring washer 10
9	2.1011.106.2	1	nut m 10 p.1.5
10	0.011.3976.0	1	shield
11	2.0112.319.2	2	screw m 10 p.1.5x50
12	2.1474.010.2	2	spring washer 10
13	2.0112.005.2	2	screw m 6 p.1x16
14	2.1310.002.2	2	flat washer 6.4x12.5
16	2.1560.026.0	2	gasket 35.3x41
17	2.3339.907.2	1	pipe union
18	0.011.5649.2/10	1	tube
19	2.0112.207.2	1	screw m 8 p 1.25x20
19	2.0112.007.2	1	screw m 6 p.1x20 (...) <- -> (...)
20	2.1011.105.2	1	nut m 8 p.1.25 (...) <- -> (...)
20	2.1011.103.2	1	nut m 6 p.1 -> (...)
21	2.1474.009.2	2	spring washer 8 (...) <- -> (...)
21	2.1474.007.2	2	washer 6 -> (...)



Section: ACCESSORY

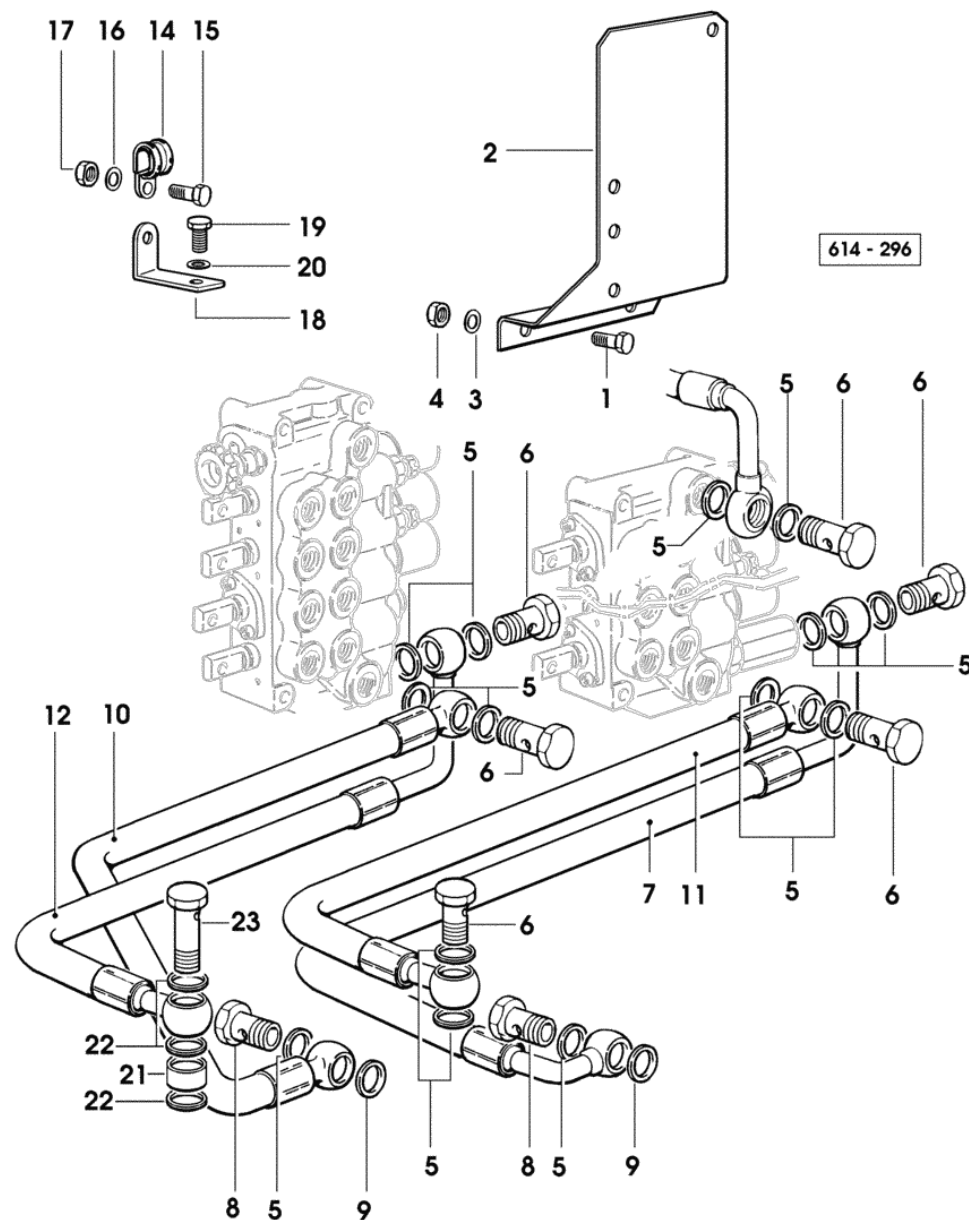
AUXILIARY HYDRAULIC DISTRIBUTOR

Fig.	Code	QTY	Name
1	2.0112.209.2	2	screw m 8 p 1.25x25
2	0.008.9521.0/10	1	plate
3	2.1470.004.2	2	lock washer 8
4	2.1011.105.2	2	nut m 8 p.1.25
5	2.1560.014.0	9	gasket 18.2x24x1.5
6	2.3335.008.2	4	pipe union m 18 p.1.5X32
7	0.008.9703.3/20	1	tube
			- X SILVER 80 - 90
7	0.009.9600.3/20	1	tube
			- X SILVER 100.4 - 100.6
8	2.3335.055.2	1	pipe union m 18 p.1.5
9	2.1569.158.0	1	gasket 18.2x24x6.5
10	0.008.9702.3/20	1	tube
			- X SILVER 80 - 90
10	0.009.9601.3/30	1	tube
			- X SILVER 100.4 - 100.6
11	0.008.9704.3/10	1	tube
			- FOR TYPES WITH MECHANICAL LIFTER
11	0.008.9705.3/10	1	tube
			- FOR TYPES WITH ELECTRONIC LIFTER
12	0.008.9706.3	1	tube
			- FOR TYPES WITH MECHANICAL LIFTER
12	0.008.9707.3	1	tube
			- FOR TYPES WITH ELECTRONIC LIFTER
14	2.6839.054.0	1	clamp 25/20
			(...) <-
15	2.0112.207.2	1	screw m 8 p 1.25x20
16	2.1470.004.2	1	lock washer 8
17	2.1011.105.2	1	nut m 8 p.1.25
18	0.008.9697.0	1	bracket
			(...) <-
19	2.0112.307.2	1	screw m 10 p.1.5x20
20	2.1470.006.2	1	lock washer 10
21	2.1549.089.2	1	spacer 18.6x25x30
			- FOR TYPES WITH MECHANICAL LIFTER
22	2.1560.014.0	3	gasket 18.2x24x1.5
			- FOR TYPES WITH MECHANICAL LIFTER
23	2.3339.585.2/10	1	pipe union
			- FOR TYPES WITH MECHANICAL LIFTER

Section: ACCESSORY

4-WAY AUXILIARY DISTRIBUTOR

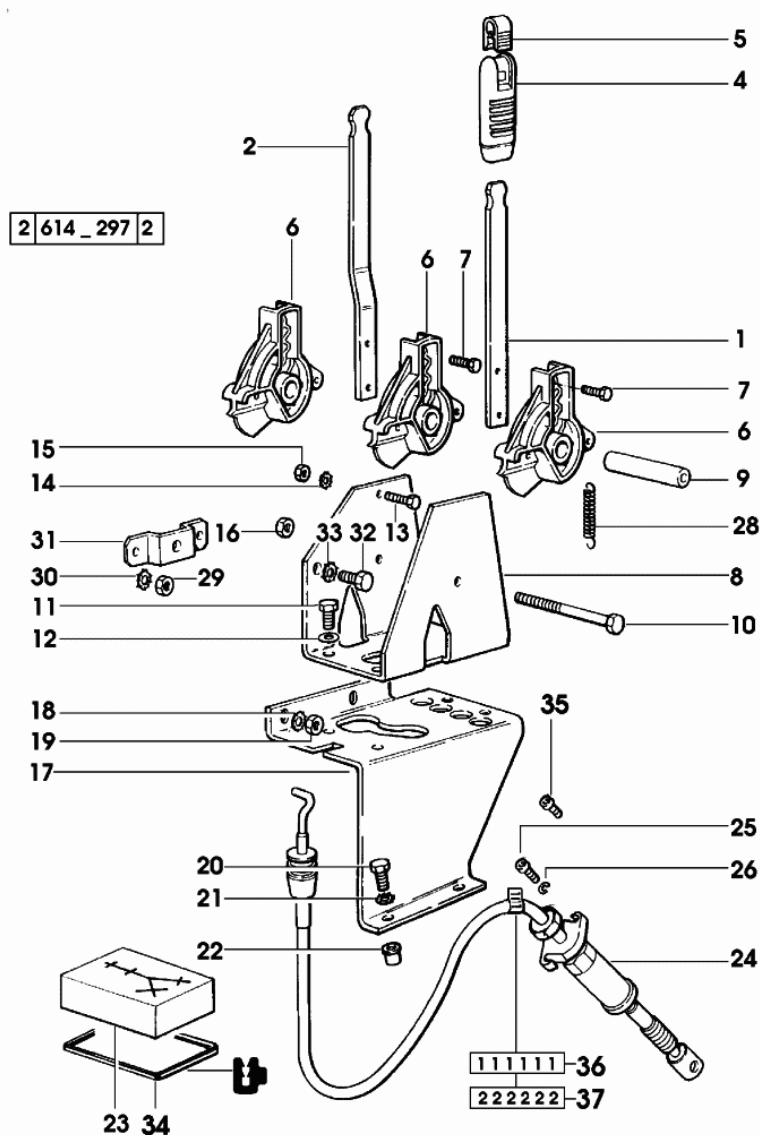


Fig.	Code	QTY	Name
1	0.009.1605.0/10	1	lever 1
2	0.009.1606.0/10	1	lever 2
4	0.009.0137.0	2	knob
5	0.009.0140.0	2	coupling
6	0.009.1749.0/10	4	lever
7	2.0112.005.2	4	screw m 6 p.1x16
8	0.009.1583.0/20	1	support
9	2.1549.036.2	1	spacer
10	2.0112.233.2	1	screw m 8 p.1.25x120
11	2.0112.205.2	4	screw m 8 p.1.25x16
12	2.1310.004.2	4	flat washer 8.4x16
13	2.0112.019.2	1	screw m 6 p.1x50
14	2.1470.002.2	1	lock washer 6
15	2.1011.103.2	1	nut m 6 p.1
16	2.1120.005.2	1	selflock nut m 8 p.1.25
17	0.009.1582.2/40	1	bracket
18	2.1470.004.2	2	lock washer 8
19	2.1011.105.2	2	nut m 8 p.1.25
20	2.0112.205.2	2	screw m 8 p.1.25x16
21	2.1470.004.2	2	lock washer 8
22	2.1142.005.2	2	insert m 8
23	0.011.0722.0/10	1	gasket
24	0.008.9322.3/70	2	rod
24	0.011.4037.3/20	2	rod
- FOR TYPES WITH REXROTH CONTROL VALVE			
25	2.0312.010.2	4	screw m 5 p.0.8x30
26	2.1474.006.2	4	spring washer 5
28	2.4049.160.2	2	spring
29	2.1011.105.2	2	nut m 8 p.1.25
30	2.1470.004.2	2	lock washer 8
31	0.009.1866.2	1	bracket
32	2.0112.205.2	1	screw m 8 p.1.25x16
33	2.1470.004.2	1	lock washer 8
34	0.009.2949.0	1	gasket
2436 <- X SILVER 80			
4225 <- X SILVER 90			
2354 <- X SILVER 100.4			
4573 <- X SILVER 100.6			
35	2.0312.006.2	2	screw m 5 p.0.8x20
36	2.9929.408.0	1	plate 1
37	2.9929.409.0	1	plate 2

Section: ACCESSORY

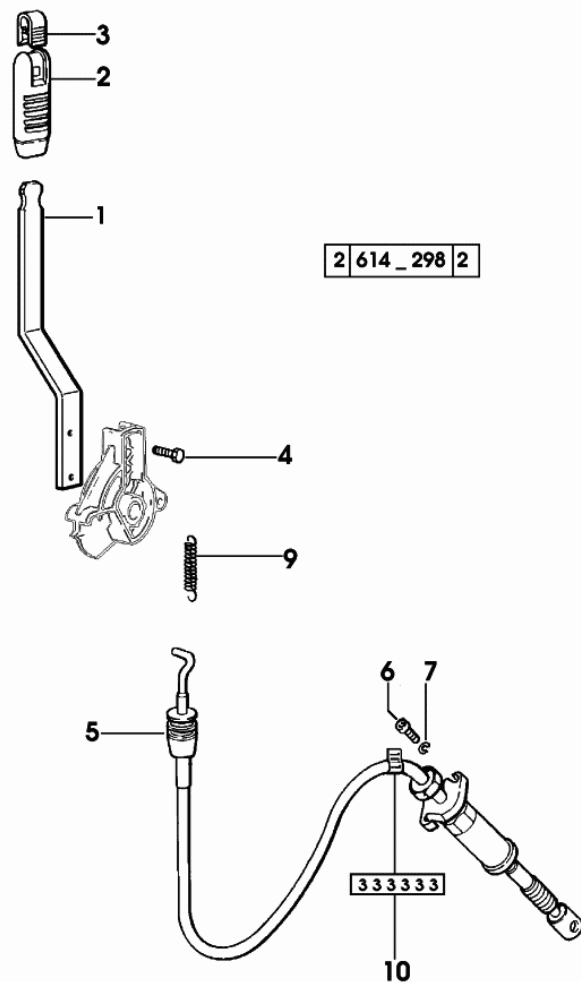
6-WAY DISTRIBUTOR EQUIPMENT

Fig.	Code	QTY	Name
1	0.009.1607.0/10	1	lever 3
2	0.009.0137.0	1	knob
3	0.009.0140.0	1	coupling
4	2.0112.005.2	2	screw m 6 p.1x16
5	0.008.9322.3/70	1	rod
5	0.011.4037.3/20	1	rod
- FOR TYPES WITH REXROTH CONTROL VALVE			
6	2.0312.006.2	2	screw m 5 p.0.8x20
7	2.1474.006.2	2	spring washer 5
9	2.4049.160.2	1	spring
10	2.9929.410.0	1	plate 3

Section: ACCESSORY
8-WAY DISTRIBUTOR EQUIPMENT

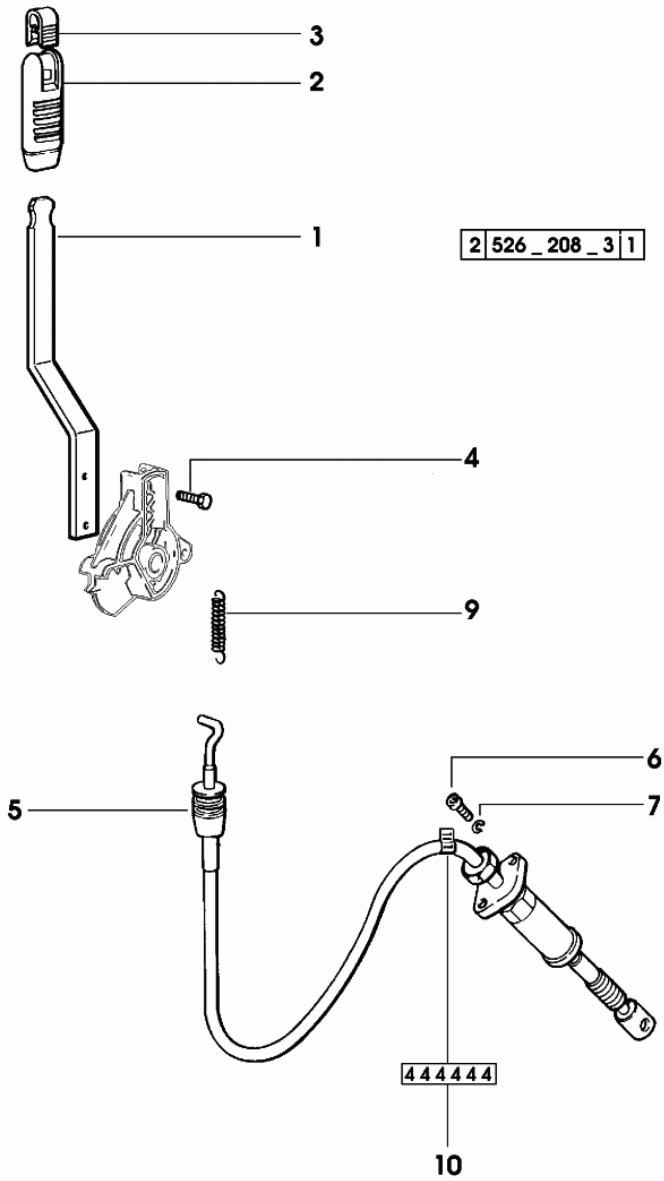


Fig.	Code	QTY	Name
1	0.009.1608.0/10	1	lever
2	0.009.0137.0	1	knob
3	0.009.0140.0	1	coupling
4	2.0112.005.2	2	screw m 6 p.1x16
5	0.008.9322.3/70	1	rod
5	0.011.4037.3/20	1	rod
- FOR TYPES WITH REXROTH CONTROL VALVE			
6	2.0312.006.1	2	screw m 5 p.0.8x20
7	2.1474.006.2	2	spring washer 5
9	2.4049.160.2	1	spring
10	2.9929.411.0	1	plate 4

Section: ACCESSORY

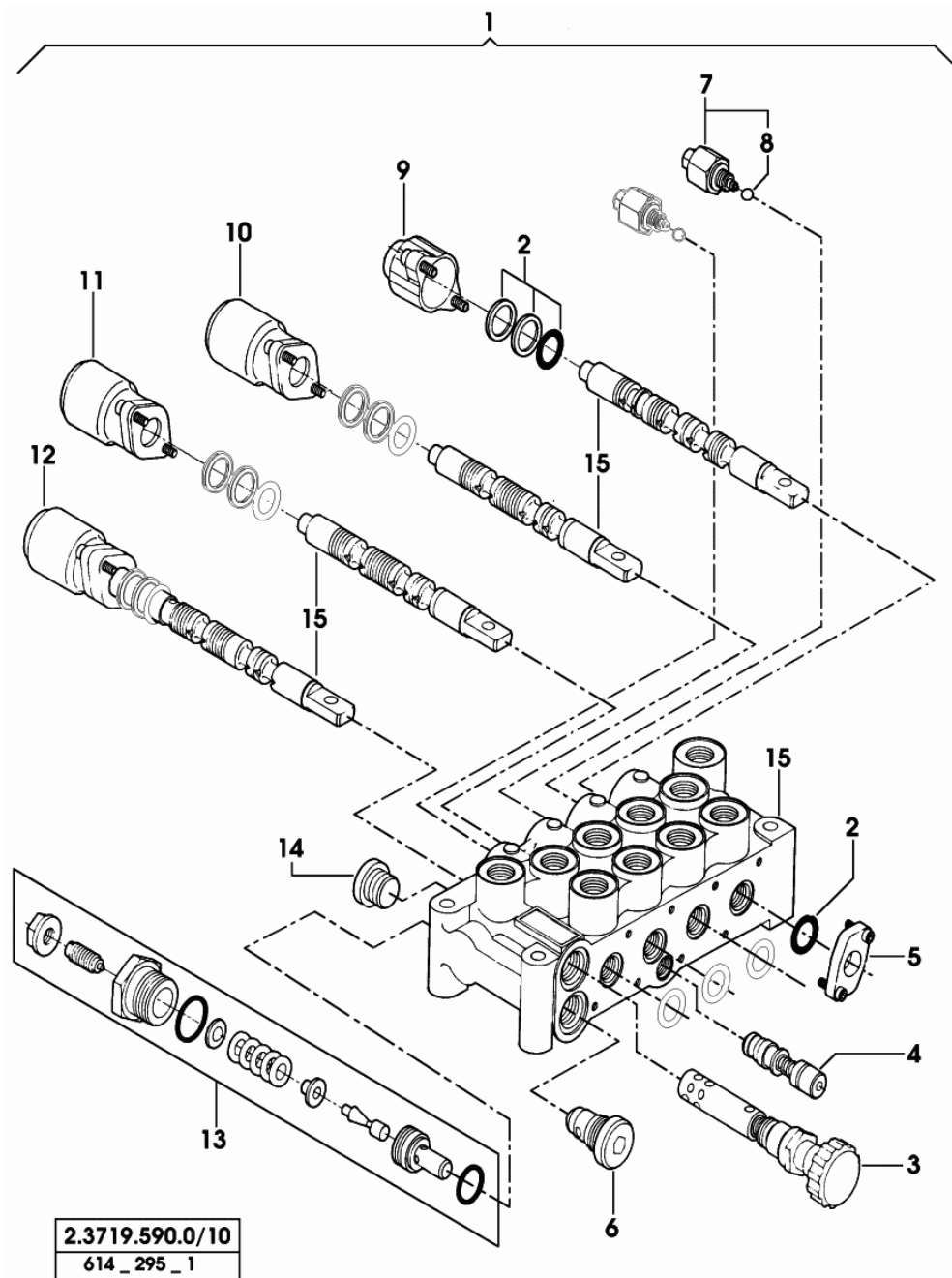
HYDRAULIC DISTRIBUTOR-PARTS

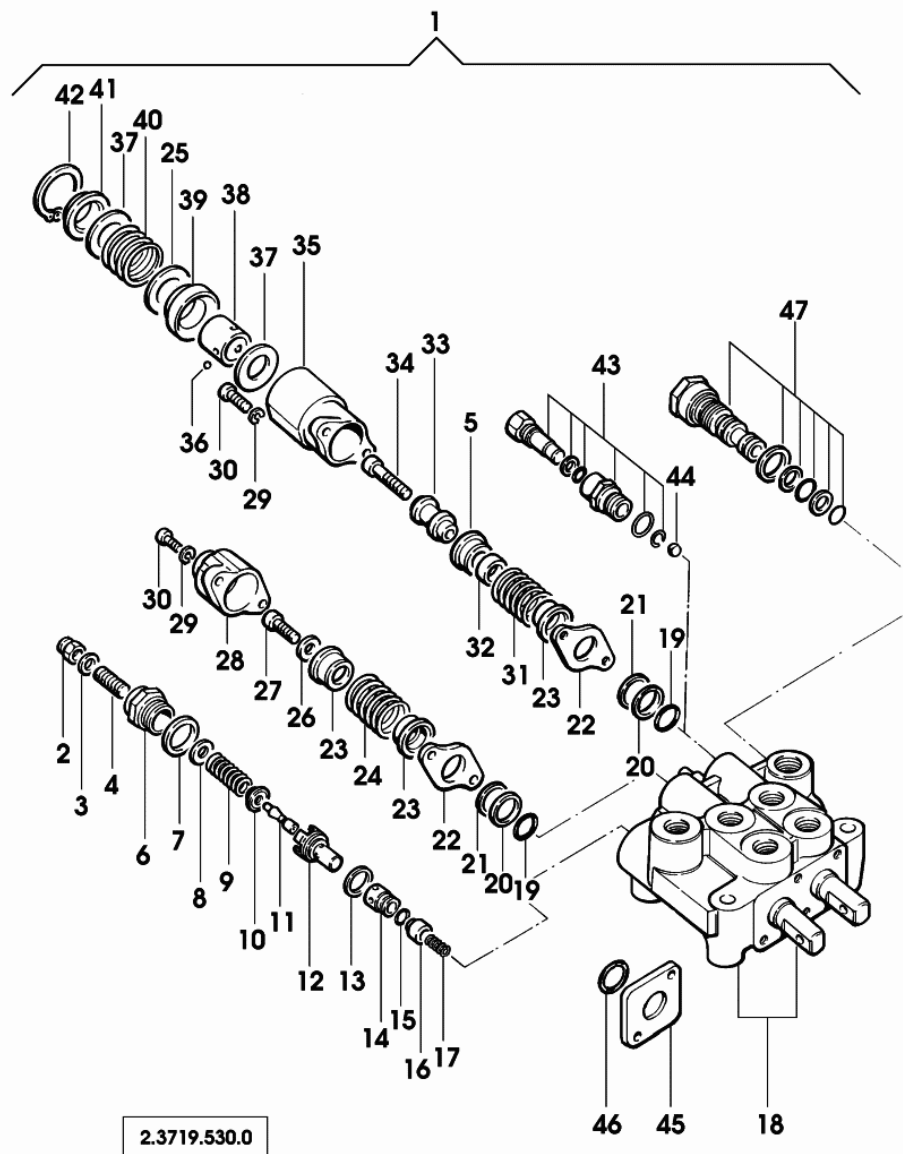
Fig.	Code	QTY	Name
1	2.3719.590.0/10	1	distributor
2	0.010.2175.0	4	gasket set
3	0.010.2175.1	1	valve
4	0.010.2175.2	1	valve
5	0.010.2176.0	1	shim
6	0.010.2176.1	1	valve
7	0.010.2176.2	2	valve
8	0.98273.63.0	2	ball 13/32"
9	0.010.2177.0	1	sleeve
10	0.010.2177.1	1	sleeve
11	0.010.2177.2	1	sleeve
12	0.010.2178.0	1	sleeve
13	0.010.2178.1	1	valve
14	0.010.2178.2	1	plug
15	0.000.0000.1	-	not serviceable

2.3719.590.0/10
614_295_1

Section: ACCESSORY

HYDRAULIC DISTRIBUTOR-PARTS

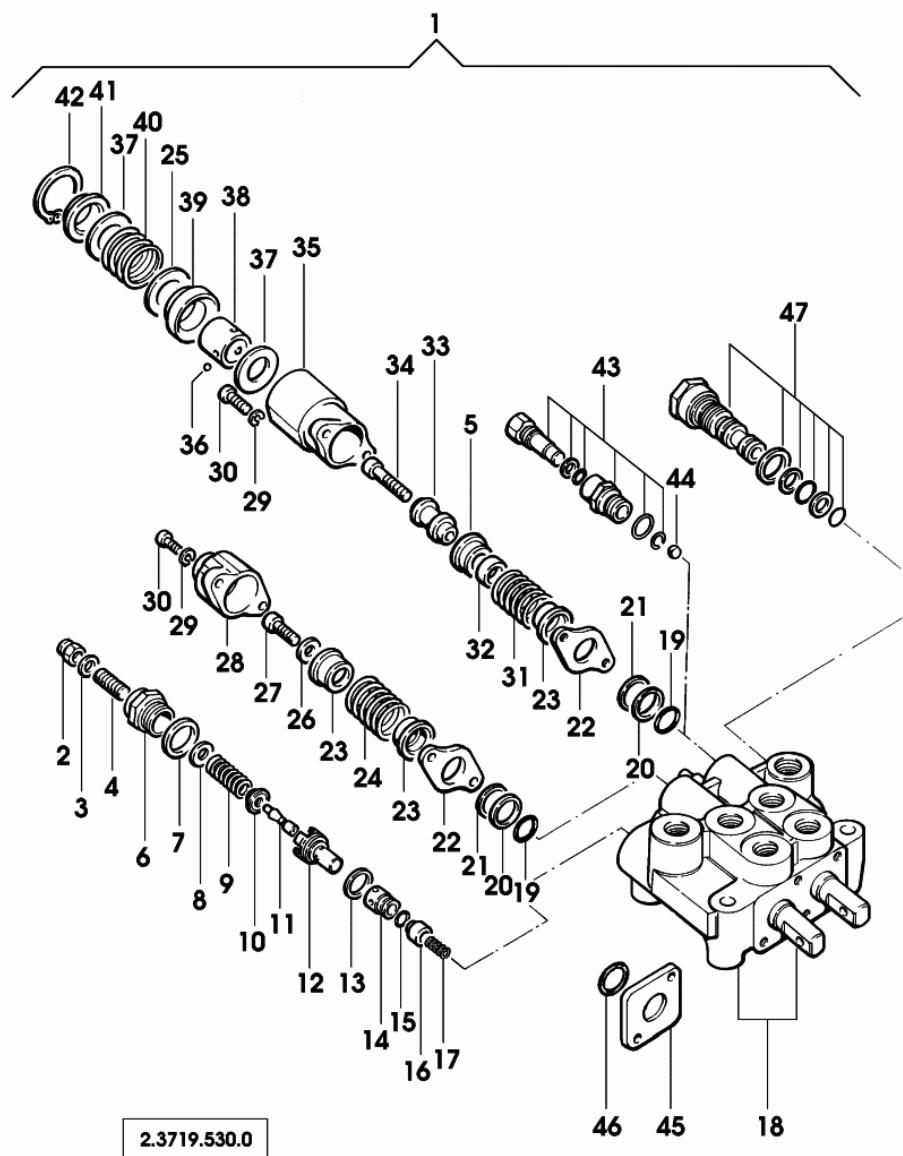
Fig.	Code	QTY	Name
1	2.3719.530.0	1	distributor 4 - float
2	0.009.4460.0	1	nut m 6
3	0.98282.76.0	1	washer
4	0.009.4460.1	1	register m 6x30
5	0.98281.90.0	1	cup
6	0.009.4460.2	1	plug
7	2.1560.015.0	1	gasket 20.2x24
8	0.9032.081.0	1	washer
9	0.9032.077.0	1	nut m 8
10	0.98282.73.0	1	spacer
11	0.9032.064.0	1	valve seat
12	0.9032.063.0	1	valve seat
13	0.9032.065.0	1	'o' ring
14	0.009.4178.1	1	valve seat
15	2.1530.019.0	1	'o' ring 9.25x1.78
16	0.009.4179.1	1	valve seat
17	0.009.4180.1	1	spring
18	0.000.0000.1	-	not serviceable
19	2.1530.038.0	4	'o' ring 15.54x2.62
20	0.98282.62.0	2	'o' ring
21	0.9032.061.0	2	washer
22	0.9032.058.0	2	shim
23	0.9032.056.0	3	cup
24	0.009.4181.1	1	spring
25	0.009.4186.1	2	shim
26	2.1310.003.2	1	flat washer 7.4x14
27	0.9032.055.0	1	screw m 7x16
28	0.9032.054.0	1	cover
29	2.1470.001.2	4	lock washer 5
30	2.0312.006.1	4	screw m 5 p.0.8x20
31	0.98281.89.0	1	spring
32	0.98281.91.0	1	spacer
33	0.009.4466.0	1	valve seat
34	0.98281.95.0	1	screw m 7x40
35	0.009.4466.1	1	sleeve
36	2.2899.507.0	6	ball 3/16"
37	0.98281.96.0	2	washer
38	0.98281.85.0	1	sleeve
39	0.98281.92.0	1	guide
40	0.98281.88.0	1	spring
41	0.98281.94.0	1	cup
42	0.98282.60.0	1	circlip
43	0.009.4185.1	1	reductions
44	0.98273.63.0	1	ball 13/32"



Section: ACCESSORY

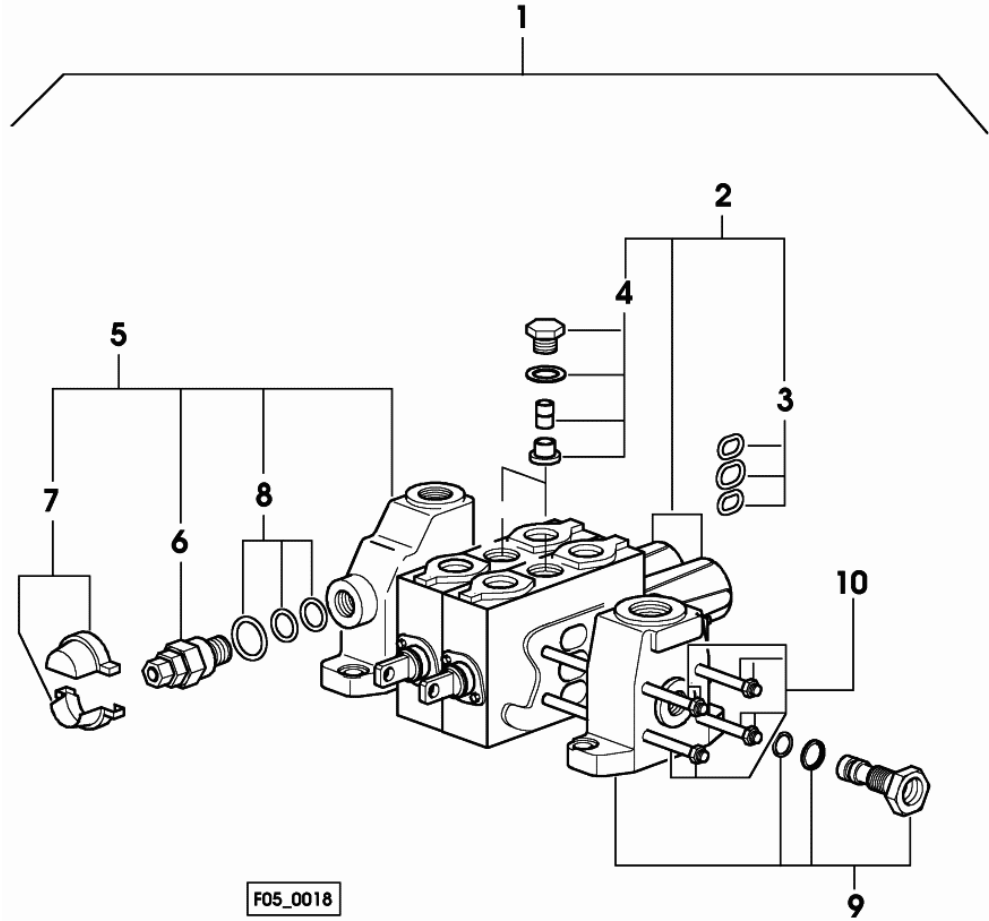
HYDRAULIC DISTRIBUTOR-PARTS

Fig.	Code	QTY	Name
45	0.009.4462.2	1	shim
46	2.1530.044.0	1	'o' ring 17.17x1.78
47	0.009.4177.1	1	accessories



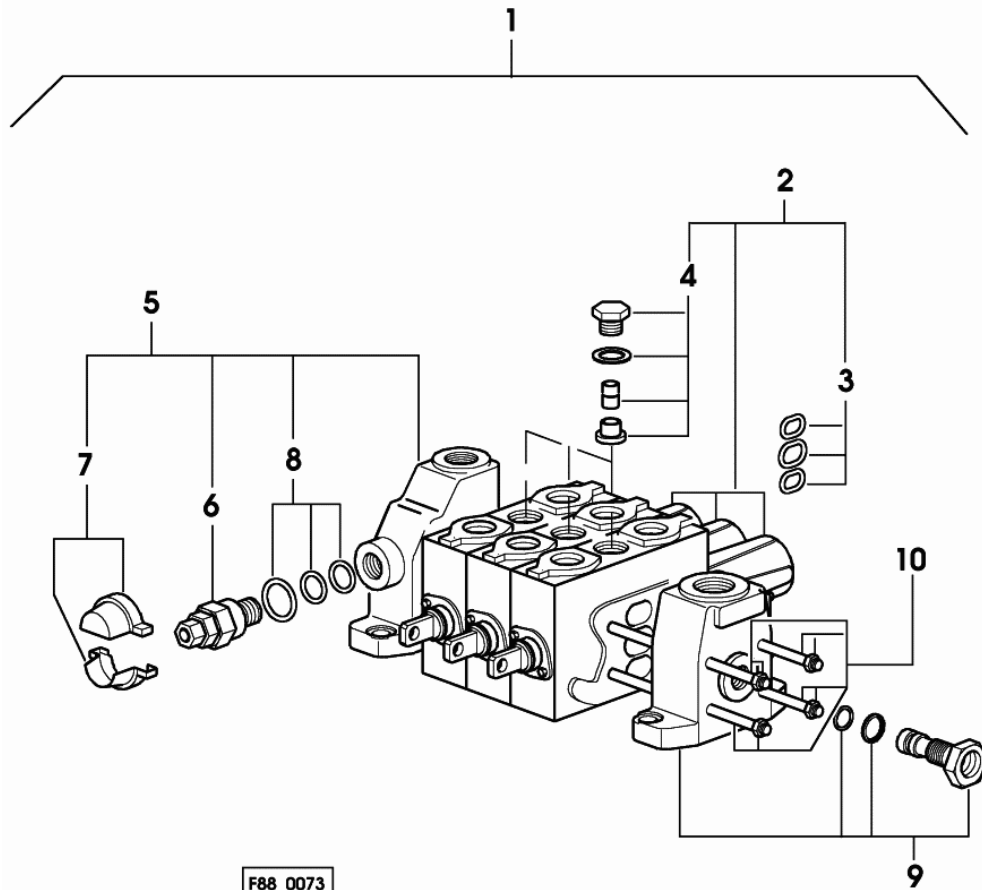
Section: ACCESSORY
DISTRIBUTOR PARTS

Fig.	Code	QTY	Name
1	2.3719.860.0/30	1	distributor
2	0.010.2508.0	4	distributor
3	0.010.2508.1	1	seal ring kit
4	0.010.2508.2	1	valve
5	0.010.2509.0	1	pipe union
6	0.010.2509.1	1	valve
7	0.010.2509.2	1	small cover
8	0.010.2510.0	1	seal ring kit
9	0.010.2510.1	1	pipe union
10	0.010.2516.0	1	accessories



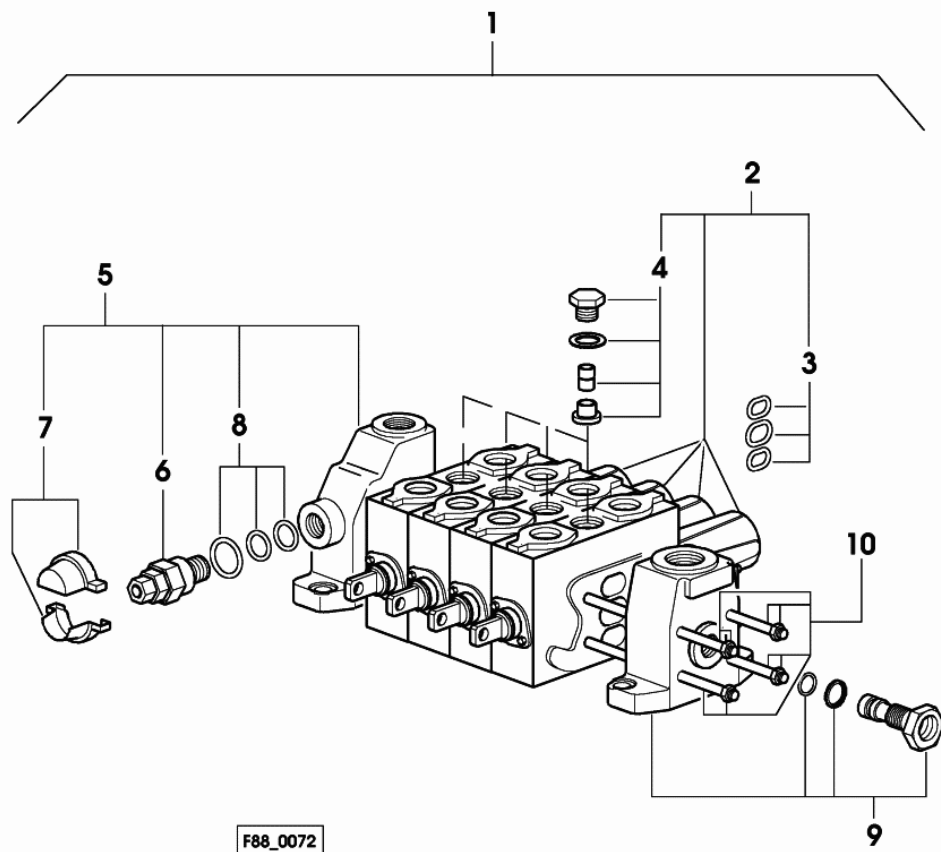
Section: ACCESSORY
DISTRIBUTOR PARTS

Fig.	Code	QTY	Name
1	2.3719.870.0/30	1	distributor
2	0.010.2508.0	4	distributor
3	0.010.2508.1	1	seal ring kit
4	0.010.2508.2	1	valve
5	0.010.2509.0	1	pipe union
6	0.010.2509.1	1	valve
7	0.010.2509.2	1	small cover
8	0.010.2510.0	1	seal ring kit
9	0.010.2510.1	1	pipe union
10	0.010.2511.0	1	accessories



Section: ACCESSORY
DISTRIBUTOR PARTS

Fig.	Code	QTY	Name
1	2.3719.970.0	1	distributor
2	0.010.2508.0	4	distributor
3	0.010.2508.1	1	seal ring kit
4	0.010.2508.2	1	valve
5	0.010.2509.0	1	pipe union
6	0.010.2509.1	1	valve
7	0.010.2509.2	1	small cover
8	0.010.2510.0	1	seal ring kit
9	0.010.2510.1	1	pipe union
10	0.010.2510.2	1	accessories



Section: ACCESSORY

HYDRAULIC DISTRIBUTOR-PARTS

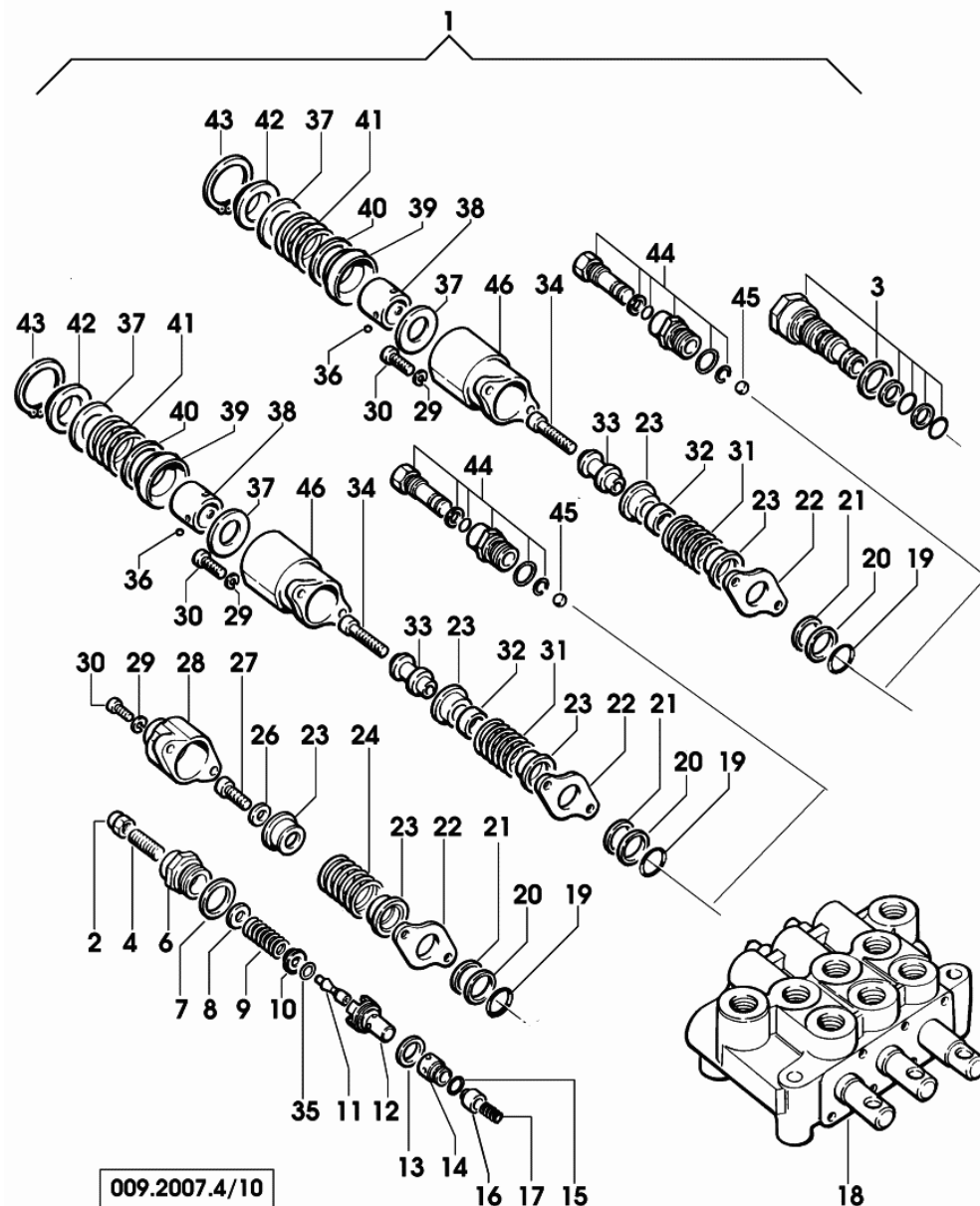
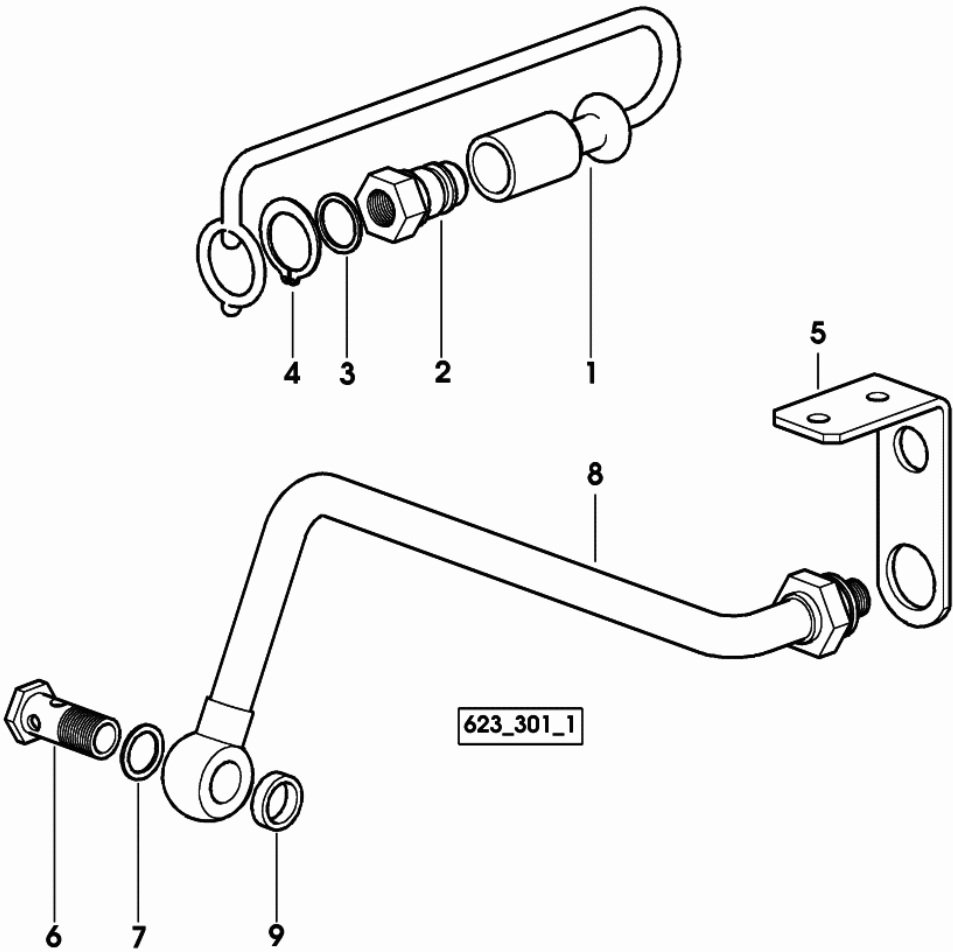


Fig.	Code	QTY	Name
1	0.009.2007.4/10	1	distributor
2	0.009.4186.0	1	cap nut m 6
3	0.009.4177.1	1	accessories
4	0.009.4460.1	1	register m 6x30
6	0.009.4460.2	1	plug
7	2.1560.015.0	1	gasket 20.2x24
8	0.9032.081.0	1	washer
9	0.9032.077.0	1	nut m 8
10	0.98282.73.0	1	spacer
11	0.9032.064.0	1	valve seat
12	0.9032.063.0	1	valve seat
13	0.9032.065.0	1	'o' ring
14	0.009.4178.1	1	valve seat
15	2.1530.019.0	1	'o' ring 9.25x1.78
16	0.009.4179.1	1	valve seat
17	0.009.4180.1	1	spring
18	0.000.0000.1	-	not serviceable
19	2.1530.038.0	6	'o' ring 15.54x2.62
20	0.98282.62.0	3	'o' ring
21	0.9032.061.0	3	washer
22	0.9032.058.0	3	shim
23	0.9032.056.0	6	cup
24	0.009.4181.1	1	spring
26	2.1310.003.2	1	flat washer 7.4x14
27	0.9032.055.0	1	screw m 7x16
28	0.9032.054.0	1	cover
29	2.1470.001.2	6	lock washer 5
30	2.0312.006.1	6	screw m 5 p.0.8x20
31	0.98281.89.0	2	spring
32	0.009.4182.1	2	spacer
33	0.009.4183.1	2	valve seat
34	0.98281.95.0	2	screw m 7x40
35	0.98282.76.0	1	washer
36	2.2899.507.0	12	ball 3/16"
37	0.98281.96.0	4	washer
38	0.98281.85.0	2	sleeve
39	0.98281.92.0	2	guide
40	0.009.4186.1	4	shim
41	0.98281.88.0	2	spring
42	0.98281.94.0	2	cup
43	0.98282.60.0	2	circlip
44	0.009.4185.1	2	reductions
45	0.98273.63.0	2	ball 13/32"
46	0.98281.83.0	2	sleeve

Section: ACCESSORY
FREE OIL RETURN

Fig.	Code	QTY	Name
1	0.009.3149.0	1	plug
2	0.98309.51.3	1	coupling
3	2.1560.054.0	1	gasket 21x26
4	2.1410.011.7	1	circlip 28
5	0.011.8189.0	1	square
6	2.3335.055.2	1	pipe union m 18 p.1.5
7	2.1560.014.0	1	gasket 18.2x24x1.5
8	0.011.4488.3	1	tube - X SILVER 80 - 90
8	0.011.4584.3	1	tube - X SILVER 100.4 - 100.6
9	2.1569.158.0	1	gasket 18.2x24x6.5

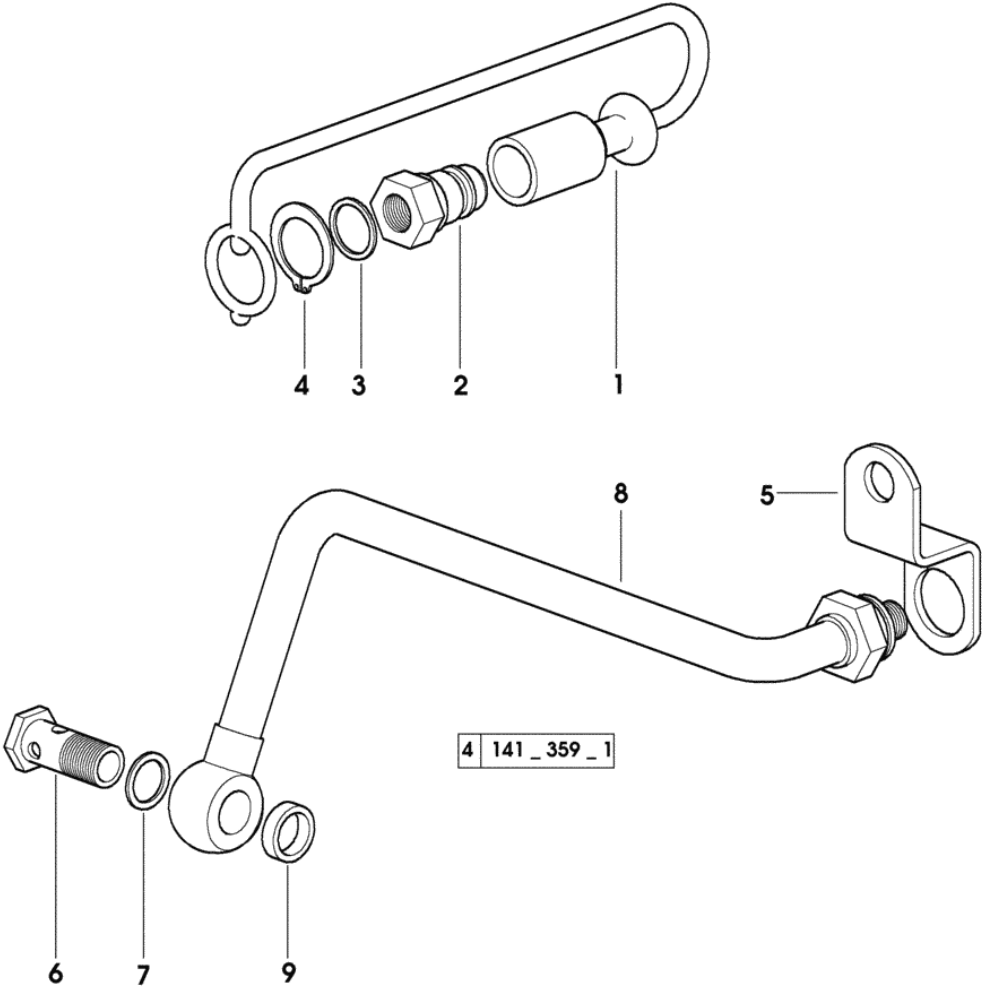


Section: ACCESSORY
FREE OIL RETURN

Fig.	Code	QTY	Name
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Notes:
- FOR TYPES WITH REXROTH CONTROL VALVE

1	0.009.3149.0	1	plug
2	0.98309.51.3	1	coupling
3	2.1560.054.0	1	gasket 21x26
4	2.1410.011.7	1	circlip 28
5	0.011.8189.0	1	square
6	2.3335.055.2	1	pipe union m 18 p.1.5
7	2.1560.014.0	1	gasket 18.2x24x1.5
8	0.011.4584.3	1	tube
9	2.1569.158.0	1	gasket 18.2x24x6.5



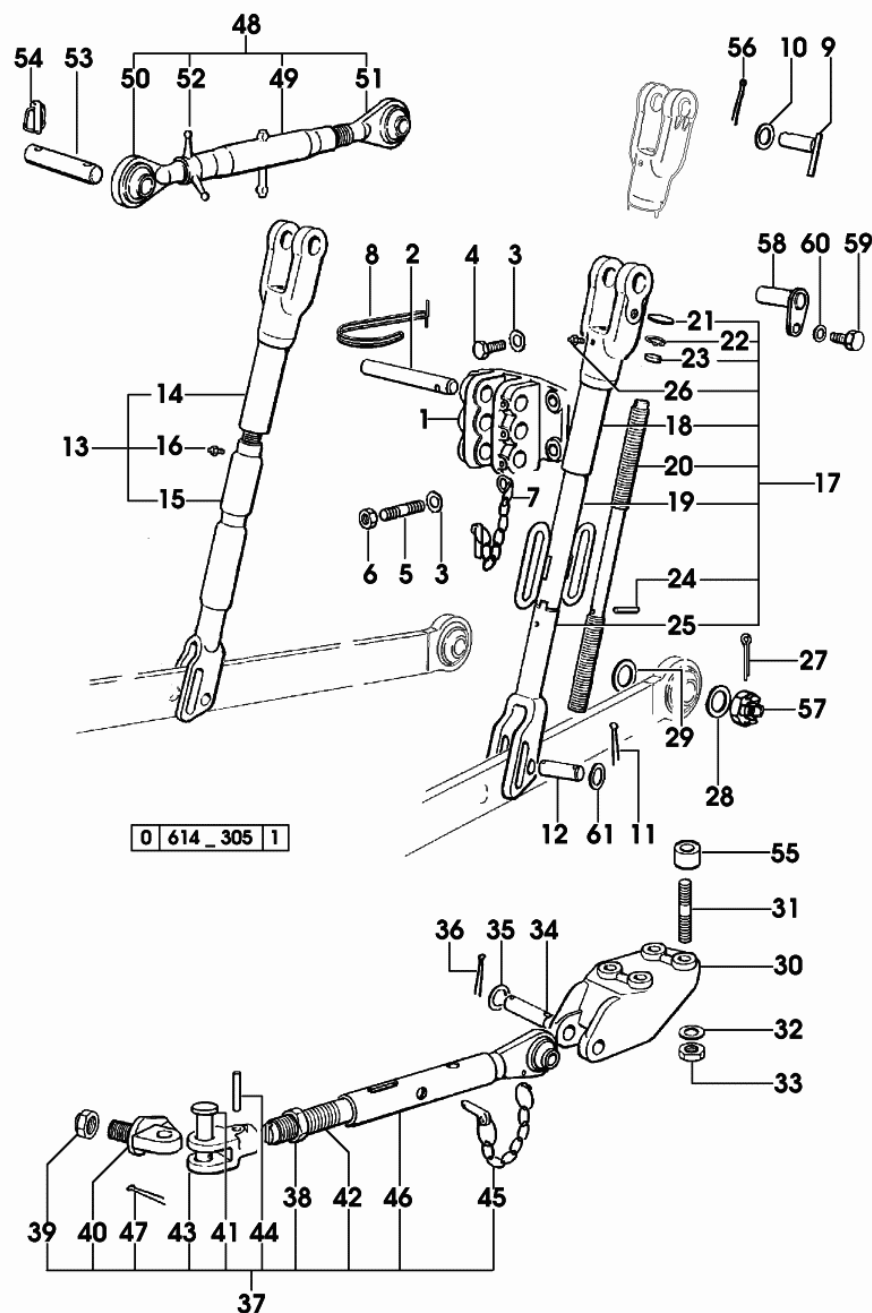
Section: ACCESSORY

3 POINT HITCH

Fig.	Code	QTY	Name
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Notes:

(...) <- - FOR TYPES WITH MECHANICAL LIFTER



1	0.760.4510.0/10	1	flange
2	0.96035.12.0	1	piston pin
3	2.1475.206.2	5	spring washer 16
4	2.0112.613.2	1	screw m 16x35
5	2.0432.411.7	4	stud bolt m 16 p.2-1.5x40
6	2.1011.409.2	4	nut m 16 p.1.5
7	0.96001.70.3	1	pin
8	0.467.5857.0	1	spring
9	0.96054.53.2	2	pin
			(...) <-
10	2.1311.015.2	4	flat washer 28
			(...) <-
11	2.1699.374.2	6	split pin 6.3x40
12	2.1669.014.2	2	pin 24x90x77
13	0.009.9660.4/10	1	adjustable tensioner
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
14	0.96053.62.3/40	1	rod
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
15	0.009.9660.3	1	rod
16	2.3820.105.2	1	lubricator m 10 p.1x7
17	0.007.7057.4/10	1	adjustable tensioner
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
18	0.007.7050.3/10	1	fork
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
19	0.007.7053.2	1	tube
20	0.007.7056.0	1	shaft
21	2.3170.018.2	1	expansion plug 45
22	2.1410.010.2	1	circlip 25
23	2.1579.396.0	1	shim
24	2.1630.715.0	1	roll pin 8x40
25	0.007.7052.3	1	fork
26	2.3820.105.2	2	lubricator m 10 p.1x7
27	2.1690.413.2	2	split pin 4x36

Section: ACCESSORY

3 POINT HITCH

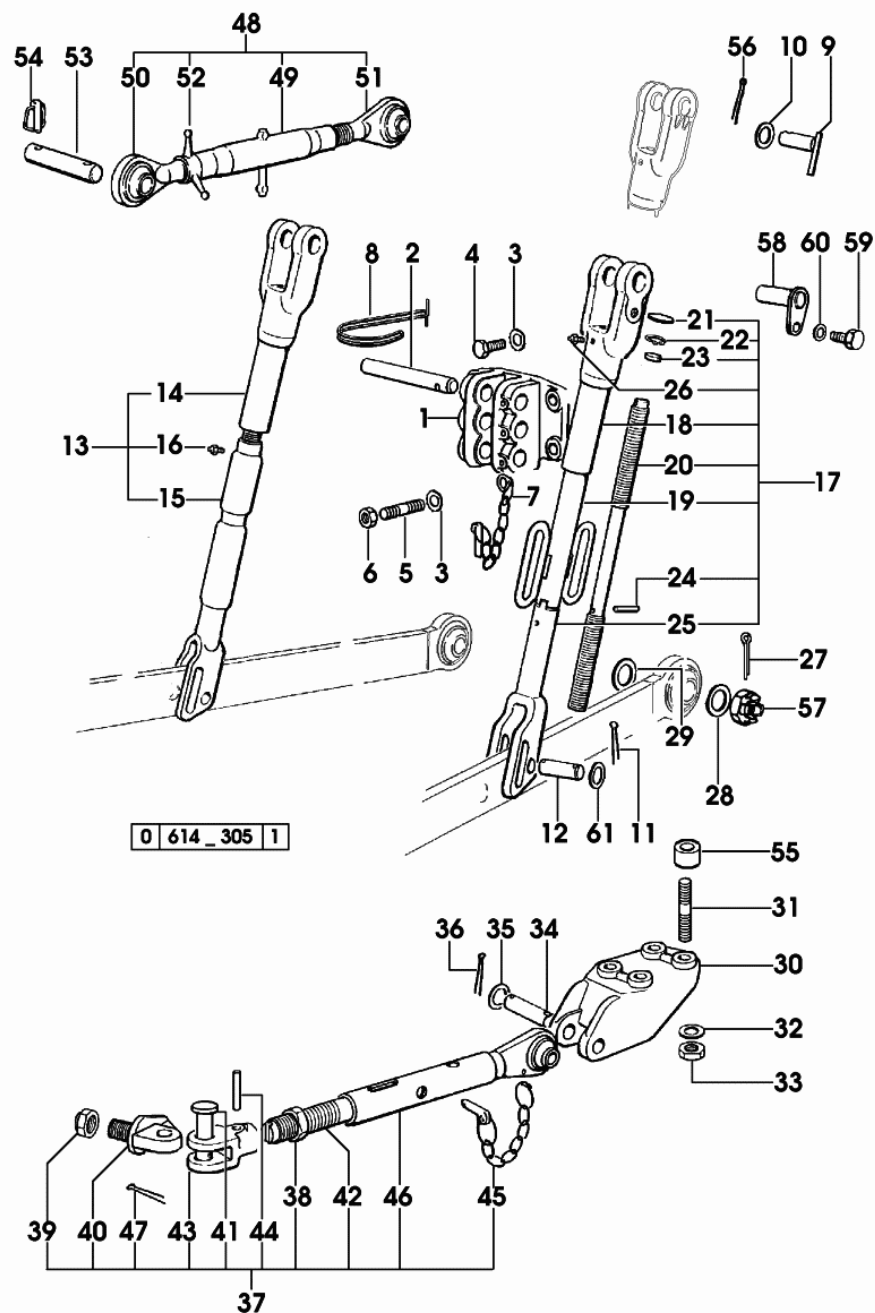


Fig.	Code	QTY	Name
28	0.96001.65.0/10	2	snoulder 21x45x6
29	0.96001.64.0/10	2	snoulder 35x55x6
30	0.008.2783.0	1	bracket sx
30	0.008.2782.0	1	bracket dx
31	2.0433.416.7	8	stud bolt m 16 p.1.5x55
32	2.1475.206.2	8	spring washer 16
33	2.1012.409.7	8	nut m 16
34	2.1669.001.0	2	pin 19x110x98
35	2.1310.013.2	4	flat washer 21x37
36	2.1690.513.2	4	split pin 5x36
37	0.000.0000.1	-	not serviceable * 010.5219.4
38	2.1120.214.2	2	selflock nut m 27 p.2
39	2.1011.412.2	2	nut m 24 p.2
40	0.96037.51.0/40	2	pin
41	2.1670.917.2	2	pin 20x65x59
42	0.96001.43.0/10	2	rod
43	0.96001.44.0/10	2	fork
44	2.1630.717.2	2	roll pin 8x50
45	0.96001.57.4/10	2	chain
46	0.009.7505.4	2	rod
47	2.1690.513.2	2	split pin 5x36
48	0.009.8298.4/20	1	3 point hitch
49	0.96047.13.3	1	sleeve
50	0.008.8461.3/10	1	rod dx
51	0.008.8462.3/10	1	rod sx
52	0.001.5059.0	1	nut
53	2.1669.024.2	1	pin 25.4x133
54	0.010.9322.4	2	pin
55	2.1549.207.2	8	spacer 16.5x35x5
56	2.1699.374.2	4	split pin 6.3x40
57	2.1021.209.2	2	castellated nut m 20 p.1.5
58	0.009.3144.2/10	2	pin -> (...)
59	2.0112.409.2	2	screw m 12 p.1.75x25 -> (...)
60	2.1470.007.2	2	lock washer 12 -> (...)
61	2.1599.678.2	8	washer 25x45x3

Section: ACCESSORY

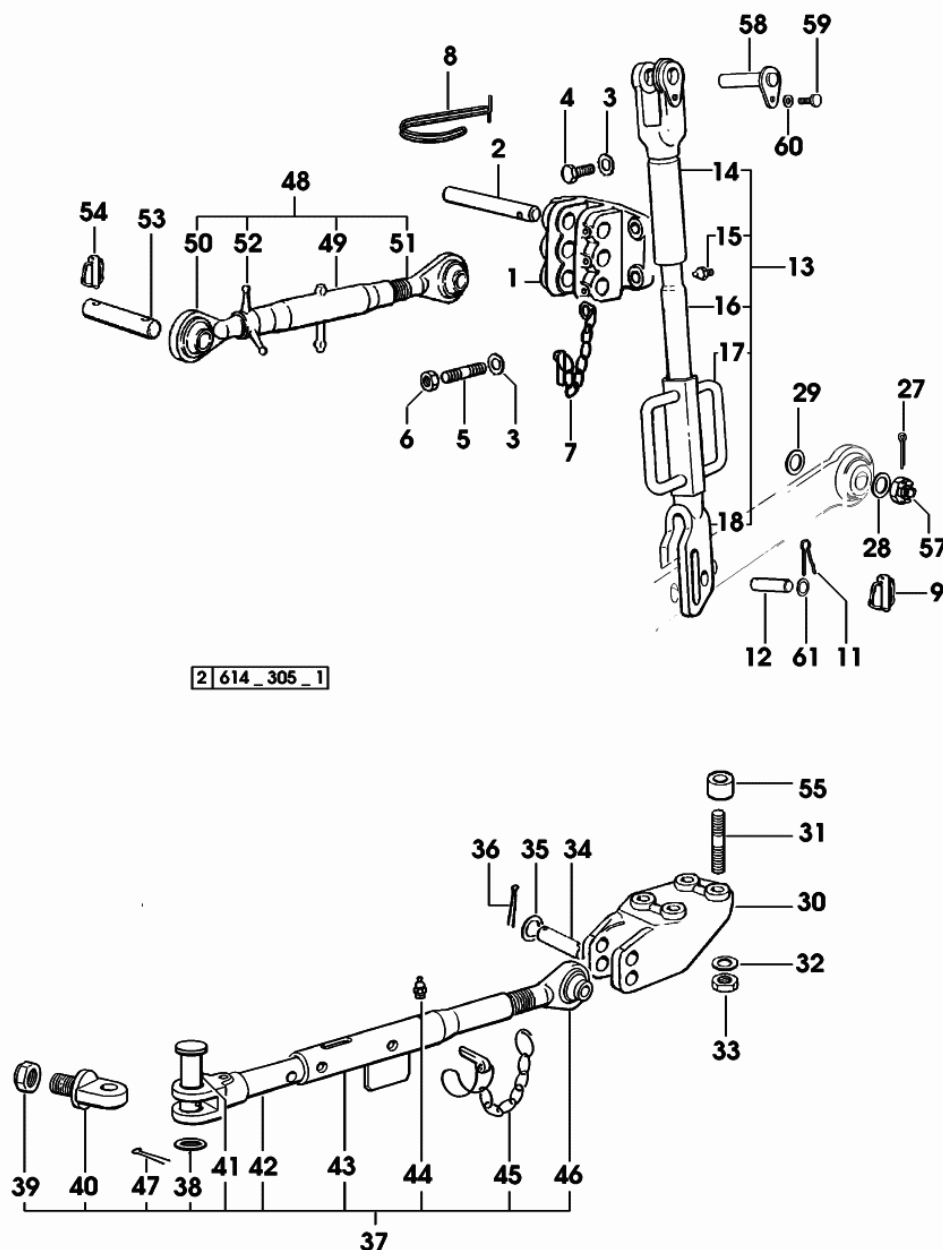
3 POINT HITCH

Fig.	Code	QTY	Name
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Notes:

-> (...) - FOR TYPES WITH MECHANICAL LIFTER

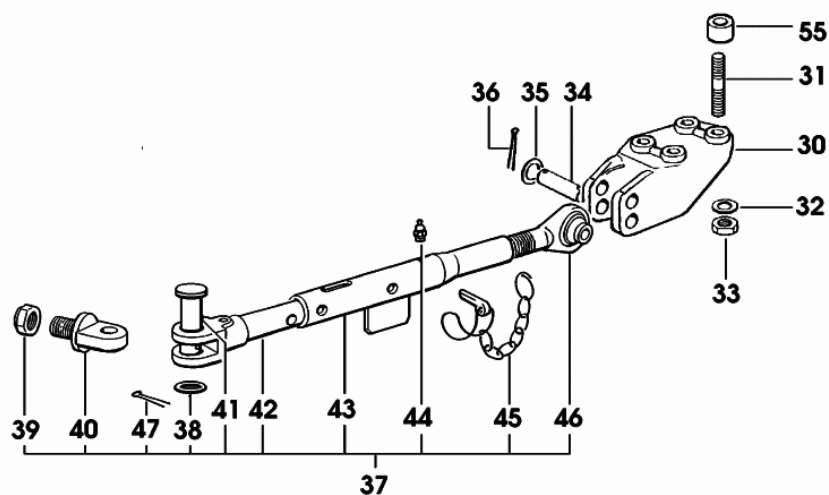
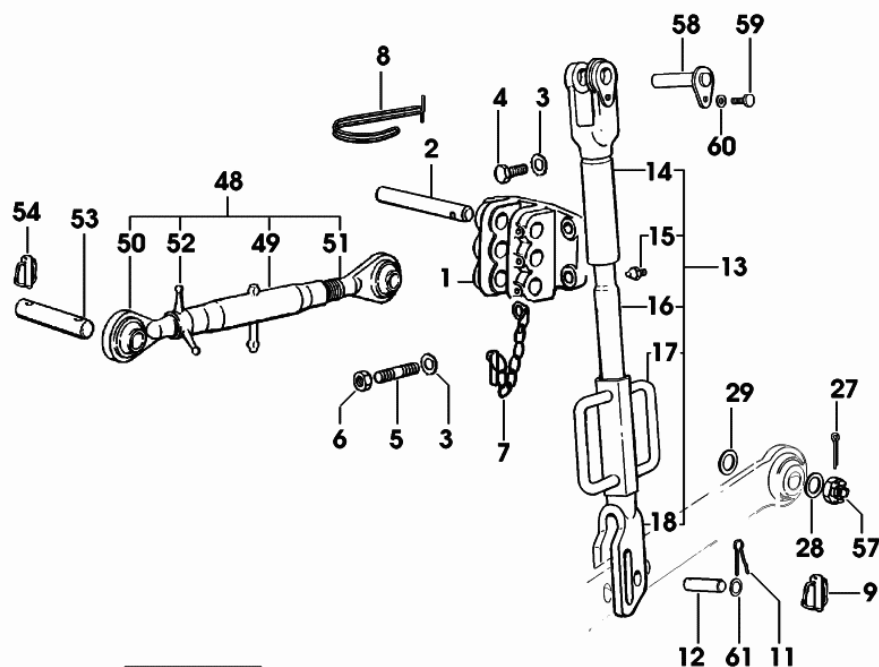
1	0.760.4510.0/10	1	flange
2	0.96035.12.0	1	piston pin
3	2.1475.206.2	5	spring washer 16
4	2.0112.613.2	1	screw m 16x35
5	2.0432.411.7	4	stud bolt m 16 p.2-1.5x40
6	2.1011.409.2	4	nut m 16 p.1.5
7	0.96001.70.3	1	pin
8	0.467.5857.0	1	spring
9	0.010.9322.4	4	pin
			-> (...)
11	2.1699.374.2	4	split pin 6.3x40
			(...) <-
12	2.1669.014.2/10	2	pin
			* (...) <-
			- N.1 - 010.9322.4
13	0.010.4800.4	2	rod
14	0.010.4801.3	2	rod
15	2.3820.105.2	2	lubricator m 10 p.1x7
16	0.010.4802.2	2	sleeve
17	0.010.4363.2	2	crank
18	0.010.4788.3	2	rod
27	2.1690.413.2	2	split pin 4x36
28	0.96001.65.0/10	2	snoulder 21x45x6
29	0.96001.64.0/10	2	snoulder 35x55x6
30	0.010.6421.0/10	1	bracket sx
			* (...) <-
			- N.4 - 2.0433.416.7
30	0.010.6420.0/10	1	bracket dx
			* (...) <-
			- N.4 - 2.0433.416.7
31	2.0439.219.0	8	stud bolt m 16 p.1.5x90
			(...) <-
31	2.0433.416.7	8	stud bolt m 16 p.1.5x55
			-> (...)
32	2.1475.206.2	8	spring washer 16
33	2.1012.409.7	8	nut m 16
34	2.1669.001.0	2	pin 19x110x98
35	2.1310.013.2	4	flat washer 21x37
36	2.1690.513.2	4	split pin 5x36
37	0.010.5219.4	2	stabiliser
38	2.1311.012.2	2	flat washer 20



Section: ACCESSORY

3 POINT HITCH

Fig.	Code	QTY	Name
39	2.1011.412.2	2	nut m 24 p.2
40	0.96037.51.0/40	2	pin
41	2.1670.917.2	2	pin 20x65x59
42	0.010.0514.3/10	2	rod
43	0.010.5223.2	2	tube
44	2.3820.105.2	2	lubricator m 10 p.1x7
45	0.96001.57.4/10	2	chain
46	0.96014.14.3	2	rod
47	2.1690.513.2	2	split pin 5x36
48	0.009.8298.4/20	1	3 point hitch
49	0.96047.13.3	1	sleeve
50	0.008.8461.3/10	1	rod dx
51	0.008.8462.3/10	1	rod sx
52	0.001.5059.0	1	nut
53	2.1669.024.2	1	pin 25.4x133
54	0.010.9322.4	2	pin
55	2.1549.207.2	8	spacer 16.5x35x5
57	2.1021.209.2	2	castellated nut m 20 p.1.5
58	0.009.3144.2/10	2	pin
59	2.0112.409.2	2	screw m 12 p.1.75x25
60	2.1470.007.2	2	lock washer 12
61	2.1599.678.2	4	washer 25x45x3



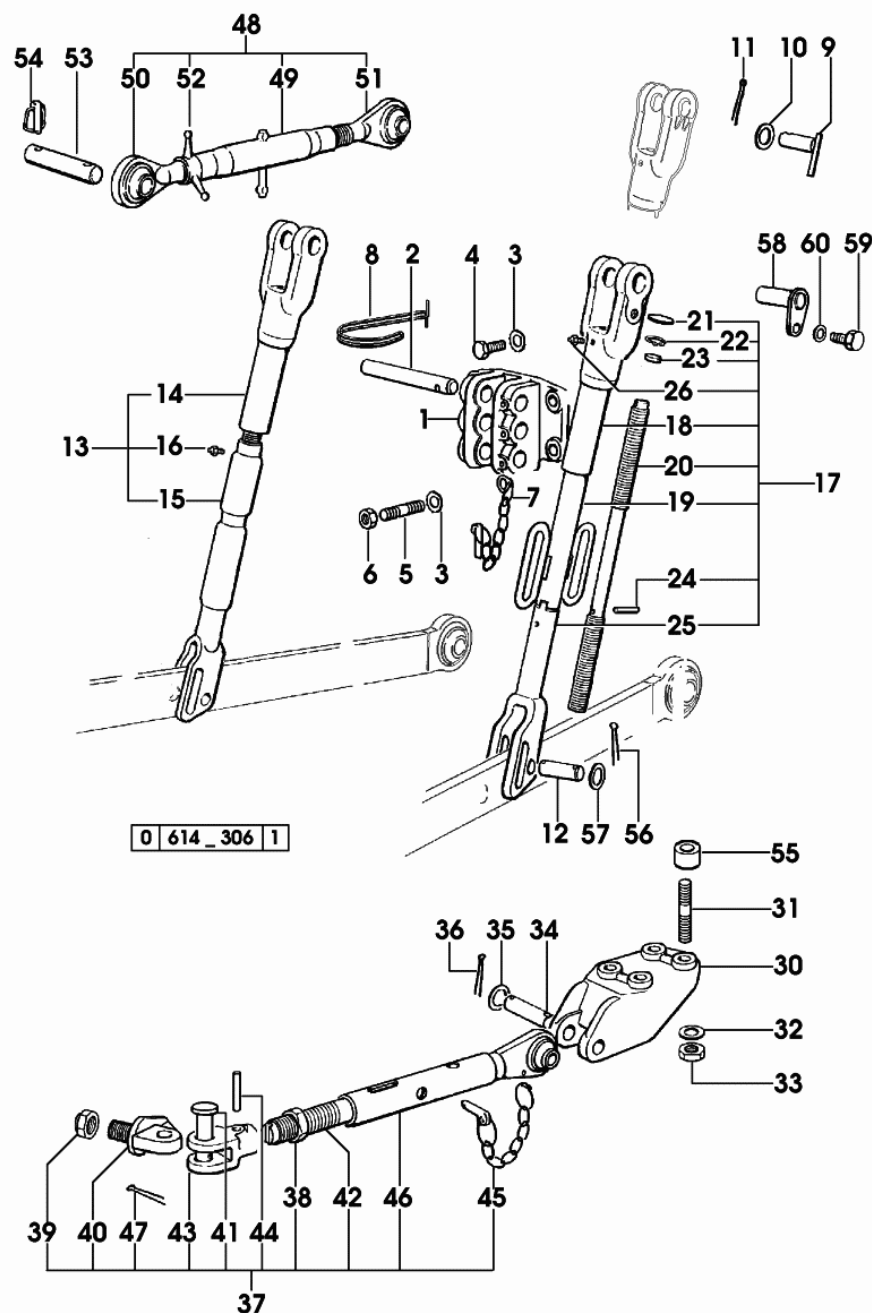
Section: ACCESSORY

3 POINT HITCH

Fig.	Code	QTY	Name
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Notes:

(...) <- - FOR TYPES WITH ELECTRONIC LIFTER



1	0.760.4510.0/10	1	flange
2	0.96035.12.0	1	piston pin
3	2.1475.206.2	5	spring washer 16
4	2.0112.613.2	1	screw m 16x35
5	2.0432.411.7	4	stud bolt m 16 p.2-1.5x40
6	2.1011.409.2	4	nut m 16 p.1.5
7	0.96001.70.3	1	pin
8	0.467.5857.0	1	spring
9	0.96054.53.2	2	pin
			(...) <-
10	2.1311.015.2	4	flat washer 28
			(...) <-
11	2.1690.614.2	2	split pin 6.3x40
12	2.1669.014.2	2	pin 24x90x77
13	0.009.9660.4/10	1	adjustable tensioner
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
14	0.96053.62.3/40	1	rod
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
15	0.009.9660.3	1	rod
16	2.3820.105.2	1	lubricator m 10 p.1x7
17	0.007.7057.4/10	1	adjustable tensioner
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
18	0.007.7050.3/10	1	fork
			* (...) <-
			- N.1 009.3144.2 - N.1 2.0112.409.2
			- N.1 2.1470.007.2
19	0.007.7053.2	1	tube
20	0.007.7056.0	1	shaft
21	2.3170.018.2	1	expansion plug 45
22	2.1410.010.2	1	circlip 25
23	2.1579.396.0	1	shim
24	2.1630.715.0	1	roll pin 8x40
25	0.007.7052.3	1	fork
26	2.3820.105.2	2	lubricator m 10 p.1x7
30	0.008.2783.0	1	bracket sx

Section: ACCESSORY

3 POINT HITCH

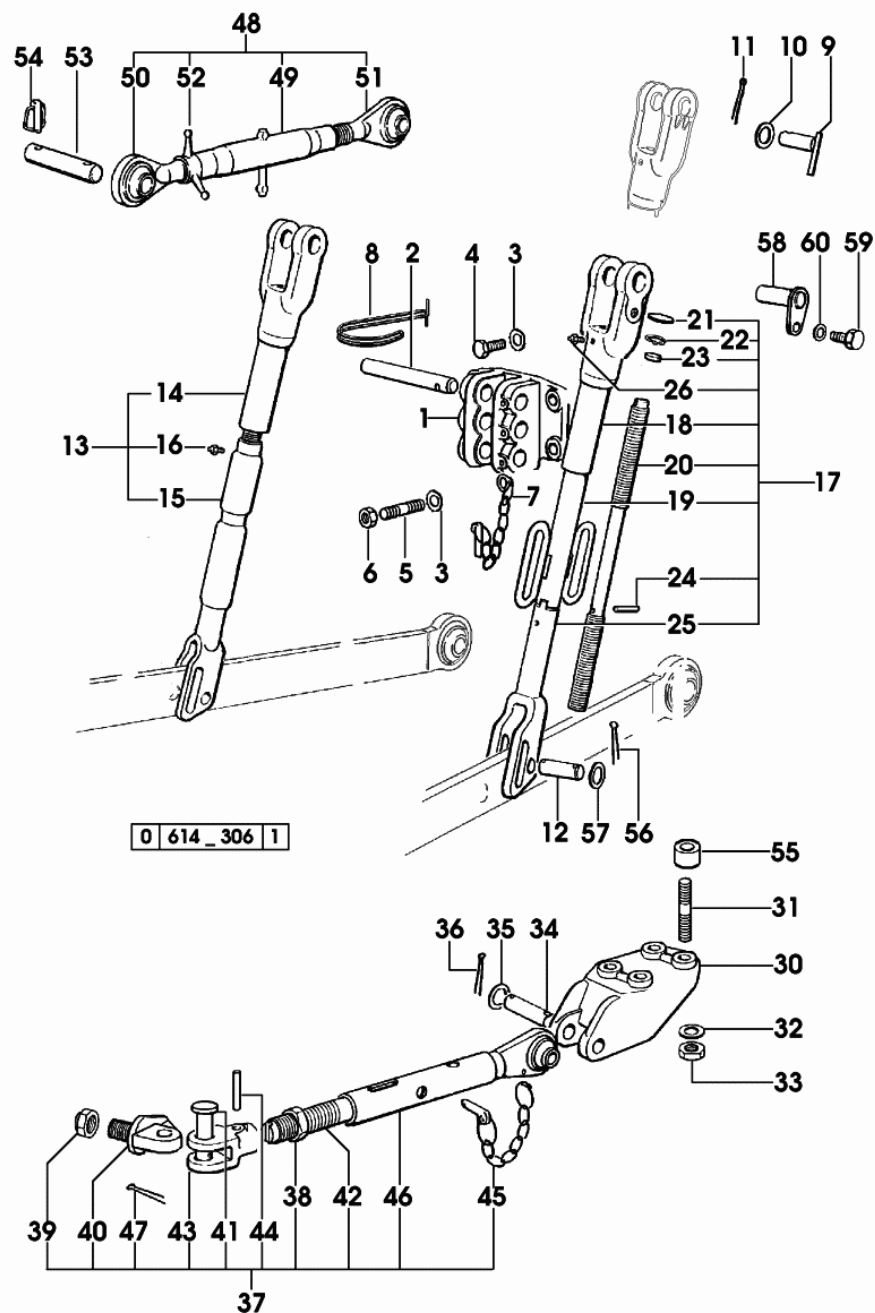


Fig.	Code	QTY	Name
30	0.008.2782.0	1	bracket dx
31	2.0439.219.0	8	stud bolt m 16 p.1.5x90
32	2.1475.206.2	8	spring washer 16
33	2.1012.409.7	8	nut m 16
34	2.1669.001.0	2	pin 19x110x98
35	2.1310.013.2	4	flat washer 21x37
36	2.1690.513.2	4	split pin 5x36
37	0.000.0000.1	-	not serviceable * 010.5219.4
38	2.1120.214.2	2	selflock nut m 27 p.2
39	2.1011.412.2	2	nut m 24 p.2
40	0.96037.51.0/40	2	pin
41	2.1670.917.2	2	pin 20x65x59
42	0.96001.43.0/10	2	rod
43	0.96001.44.0/10	2	fork
44	2.1630.717.2	2	roll pin 8x50
45	0.96001.57.4/10	2	chain
46	0.009.7505.4	2	rod
47	2.1690.513.2	2	split pin 5x36
48	0.009.8298.4/20	1	3 point hitch
49	0.96047.13.3	1	sleeve
50	0.008.8461.3/10	1	rod dx
51	0.008.8462.3/10	1	rod sx
52	0.001.5059.0	1	nut
53	2.1669.024.2	1	pin 25.4x133
54	0.010.9322.4	2	pin
55	2.1579.942.2	8	spacer 19x50x45
56	2.1699.374.2	2	split pin 6.3x40
57	2.1599.678.2	8	washer 25x45x3
58	0.009.3144.2/10	2	pin -> (...)
59	2.0112.409.2	2	screw m 12 p.1.75x25 -> (...)
60	2.1470.007.2	2	lock washer 12 -> (...)

Section: ACCESSORY

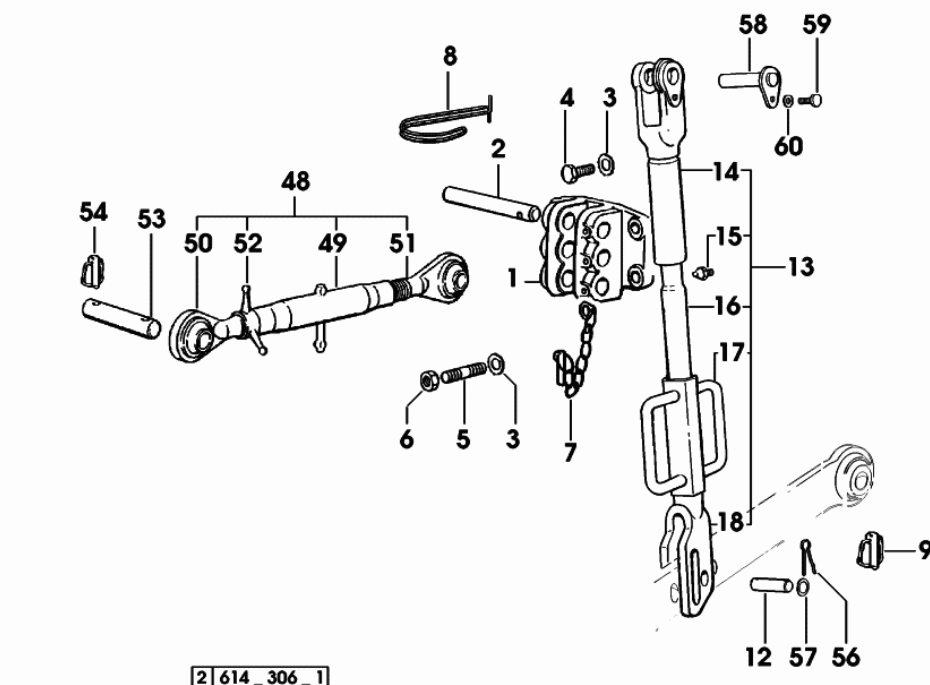
3 POINT HITCH

Fig.	Code	QTY	Name
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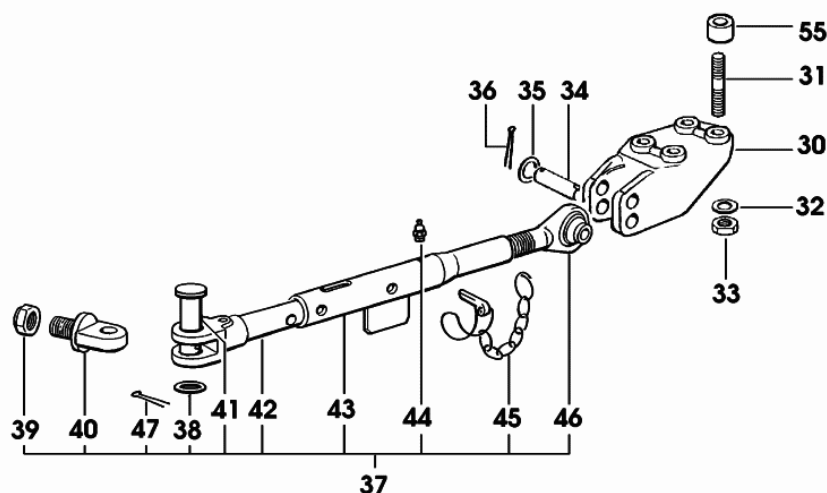
Notes:

-> (...) - FOR TYPES WITH ELECTRONIC LIFTER

1	0.760.4510.0/10	1	flange
2	0.96035.12.0	1	piston pin
3	2.1475.206.2	5	spring washer 16
4	2.0112.613.2	1	screw m 16x35
5	2.0432.411.7	4	stud bolt m 16 p.2-1.5x40
6	2.1011.409.2	4	nut m 16 p.1.5
7	0.96001.70.3	1	pin
8	0.467.5857.0	1	spring
9	0.010.9322.4	4	pin
			-> (...)
12	2.1669.014.2/10	2	pin
			* (...) <-
			- N.1 - 010.9322.4
13	0.010.4800.4	2	rod
14	0.010.4801.3	2	rod
15	2.3820.105.2	2	lubricator m 10 p.1x7
16	0.010.4802.2	2	sleeve
17	0.010.4363.2	2	crank
18	0.010.4788.3	2	rod
30	0.010.6421.0/10	1	bracket sx
30	0.010.6420.0/10	1	bracket dx
31	2.0439.219.0	8	stud bolt m 16 p.1.5x90
32	2.1475.206.2	8	spring washer 16
33	2.1012.409.7	8	nut m 16
34	2.1669.001.0	2	pin 19x110x98
35	2.1310.013.2	4	flat washer 21x37
36	2.1690.513.2	4	split pin 5x36
37	0.010.5219.4	2	stabiliser
38	2.1311.012.2	2	flat washer 20
39	2.1011.412.2	2	nut m 24 p.2
40	0.96037.51.0/40	2	pin
41	2.1670.917.2	2	pin 20x65x59
42	0.010.0514.3/10	2	rod
43	0.010.5223.2	2	tube
44	2.3820.105.2	2	lubricator m 10 p.1x7
45	0.96001.57.4/10	2	chain
46	0.96014.14.3	2	rod
47	2.1690.513.2	2	split pin 5x36
48	0.009.8298.4/20	1	3 point hitch
49	0.96047.13.3	1	sleeve
50	0.008.8461.3/10	1	rod dx



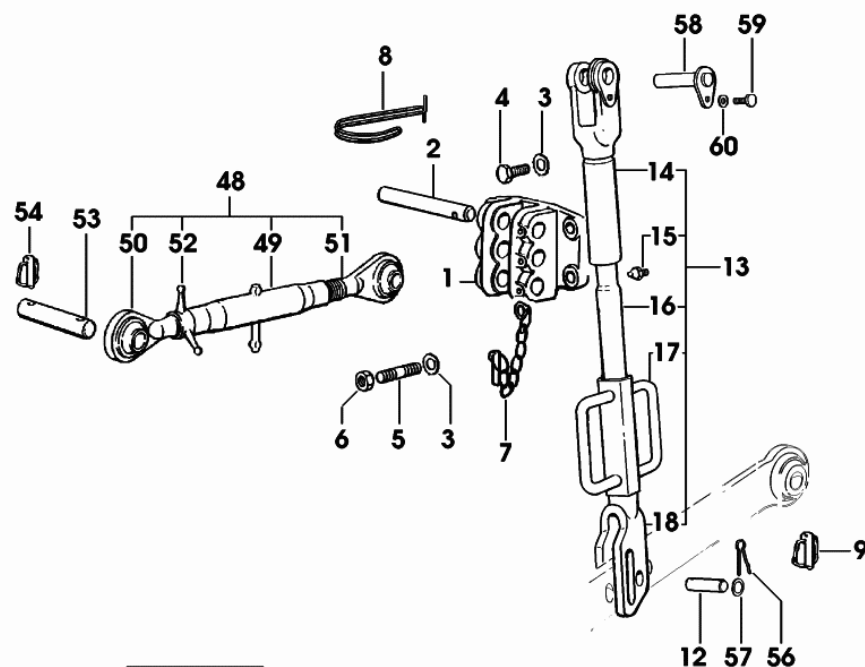
2 614_306_1



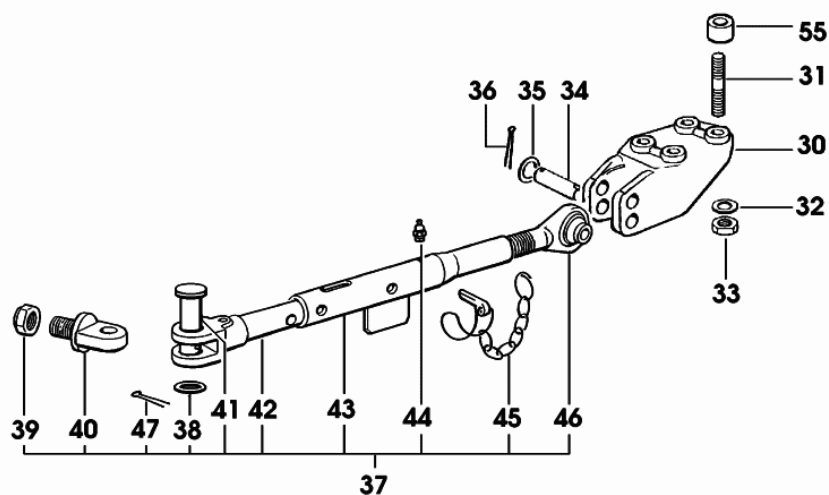
Section: ACCESSORY

3 POINT HITCH

Fig.	Code	QTY	Name
51	0.008.8462.3/10	1	rod sx
52	0.001.5059.0	1	nut
53	2.1669.024.2	1	pin 25.4x133
54	0.010.9322.4	2	pin
55	2.1579.942.2	8	spacer 19x50x45 (...) <-
56	2.1699.374.2	4	split pin 6.3x40 (...) <-
57	2.1599.678.2	4	washer 25x45x3
58	0.009.3144.2/10	2	pin
59	2.0112.409.2	2	screw m 12 p.1.75x25
60	2.1470.007.2	2	lock washer 12

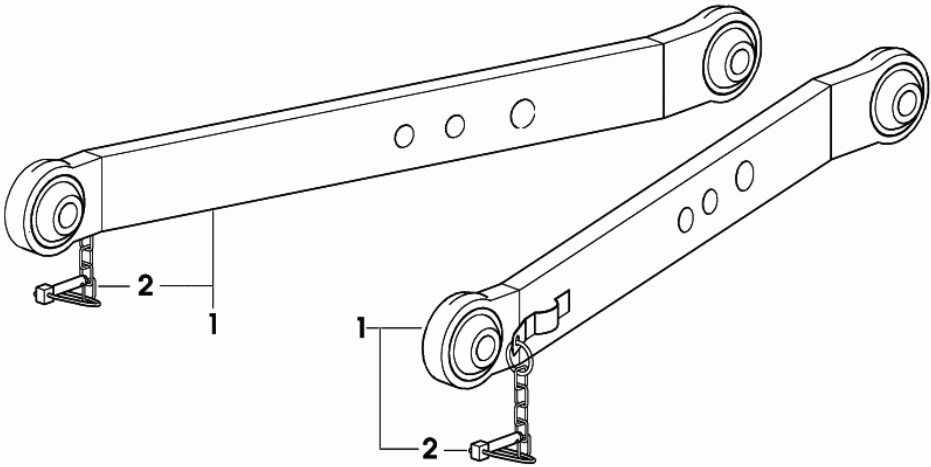


2 614_306_1



Section: ACCESSORY
LIFTING ARM

Fig.	Code	QTY	Name
1	0.96054.20.4/10	2	arm - X SILVER 80 - 90
1	0.009.9743.4	2	arm 2063 <- X SILVER 100.4
1	0.009.9638.4	2	arm -> 2064 X SILVER 100.4 - X SILVER 100.6
2	0.001.3041.4	2	chain



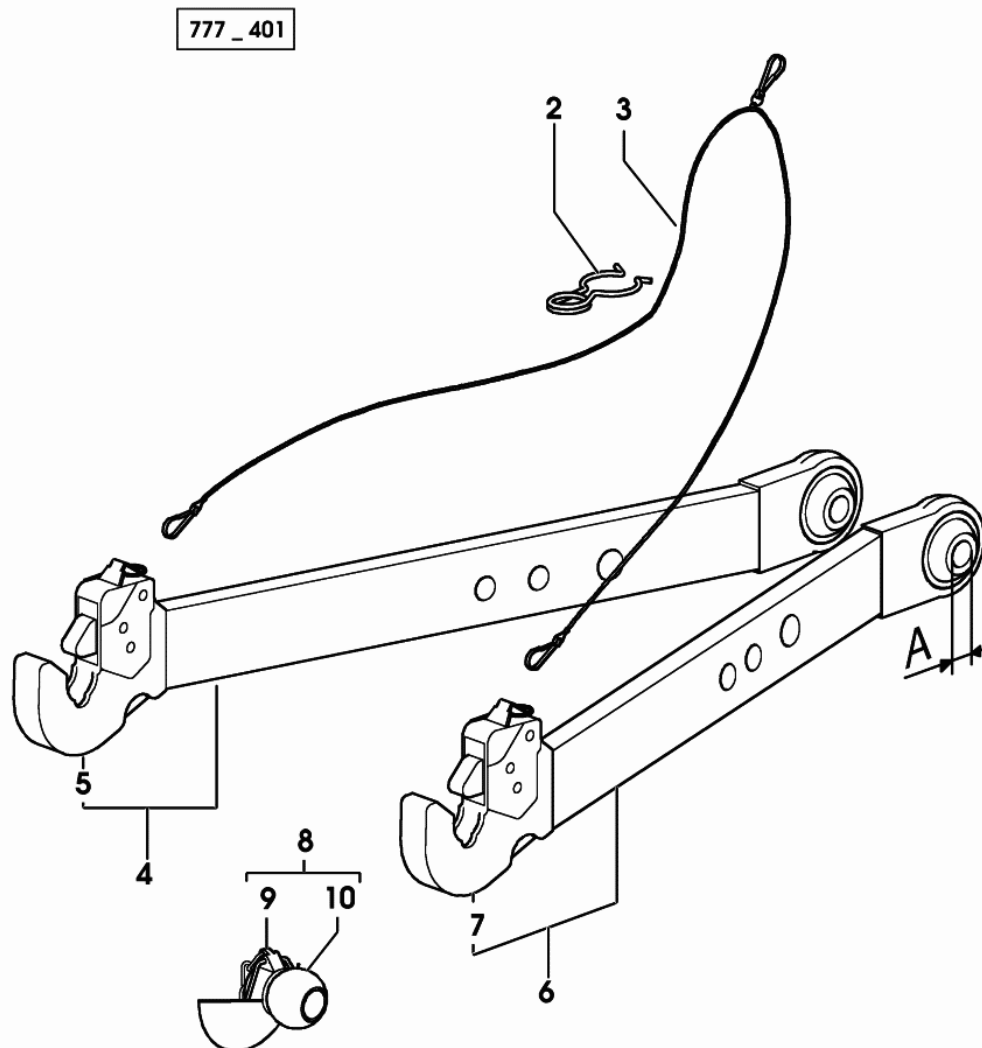
623_306_4

LIFTING ARM

Fig.	Code	QTY	Name
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Notes:

2286 <- X SILVER 80 3735 <- X SILVER 90 2063 <- X SILVER 100.4 3935 <- X SILVER 100.6



2	0.760.2262.0	2	spring
3	0.760.2258.3	1	cable
4	0.008.8893.3/20	1	arm sx - X SILVER 80 - 90 - A = mm 30 - FOR TYPES WITH ELECTRONIC LIFTER
4	0.009.9645.3/20	1	arm sx - X SILVER 100.4 - 100.6 - A = mm 30 - FOR TYPES WITH ELECTRONIC LIFTER
4	0.96066.21.3/80	1	arm sx - X SILVER 80 - 90 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
4	0.009.9629.3/20	1	arm sx - X SILVER 100.4 - 100.6 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
5	0.010.1702.3	1	automatic hook 2 cat.- WALTERSCHEID F 307/1
6	0.008.8892.3/20	1	arm dx - X SILVER 80 - 90 - A = mm 30 - FOR TYPES WITH ELECTRONIC LIFTER
6	0.009.9644.3/20	1	arm dx - X SILVER 100.4 - 100.6 - A = mm 30 - FOR TYPES WITH ELECTRONIC LIFTER
6	0.96066.20.3/80	1	arm dx - X SILVER 80 - 90 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
6	0.009.9626.3/20	1	arm dx - X SILVER 100.4 - 100.6 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
7	0.010.1702.3	1	automatic hook 2 cat.- WALTERSCHEID F 307/1
8	0.96066.53.4	2	cap
9	0.760.5951.3	2	pin 2 cat.
10	0.760.5952.0	2	cap mm 56

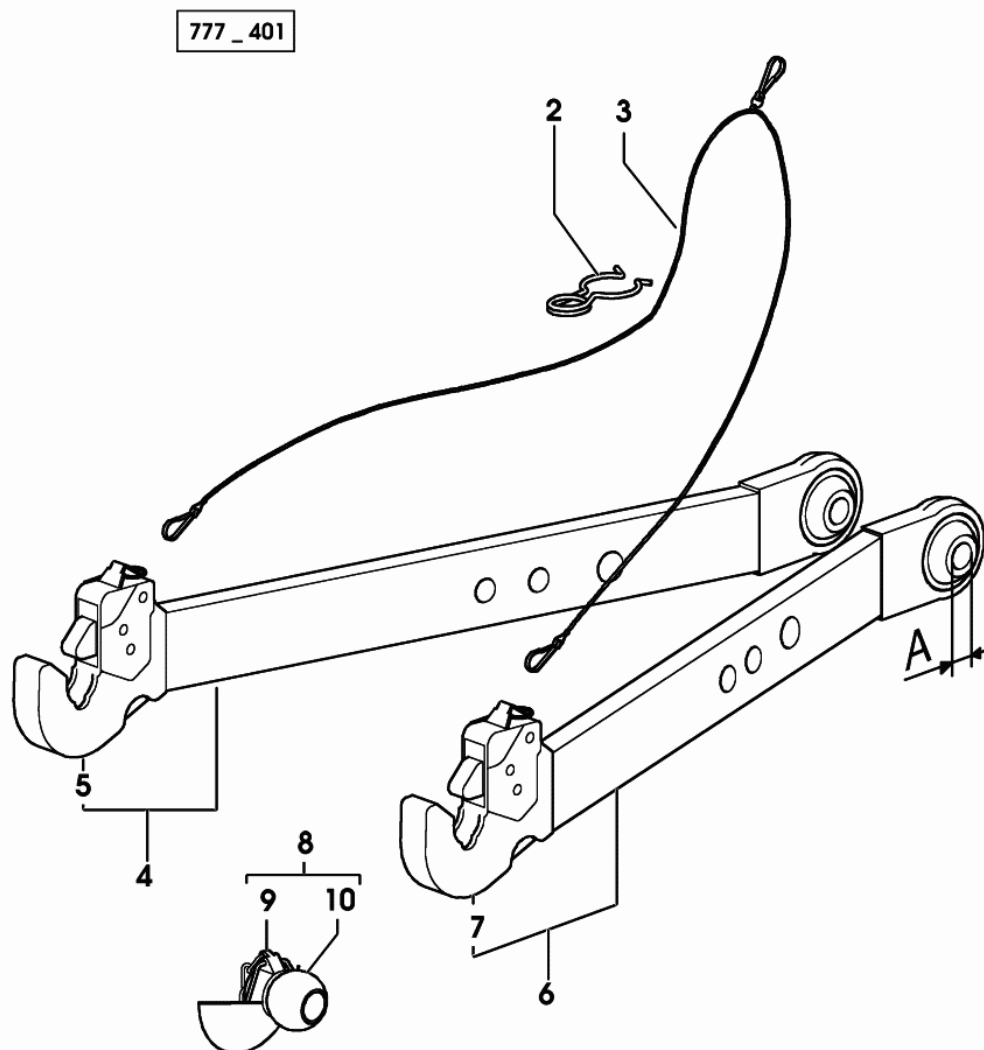
Section: ACCESSORY

LIFTING ARM

Fig.	Code	QTY	Name
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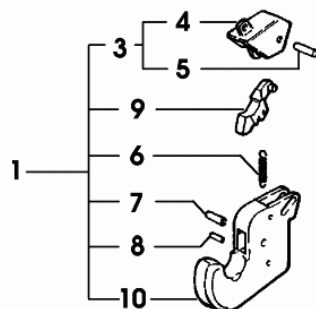
Notes:

-> 2287 X SILVER 80 -> 3736 X SILVER 90 -> 2064 X SILVER 100.4 -> 3936 X SILVER 100.6



2	0.760.2262.0	2	spring
3	0.760.2258.3	1	cable
4	0.009.9645.3/20	1	arm sx - A = mm 30 - FOR TYPES WITH ELECTRONIC LIFTER
4	0.96066.21.3/80	1	arm sx - X SILVER 80 - 90 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
4	0.009.9629.3/20	1	arm sx - X SILVER 100.4 - 100.6 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
5	0.010.1702.3	1	automatic hook 2 cat.- WALTERSCHEID F 307/1
6	0.009.9644.3/20	1	arm dx - A = mm 30 - FOR TYPES WITH ELECTRONIC LIFTER
6	0.96066.20.3/80	1	arm dx - X SILVER 80 - 90 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
6	0.009.9626.3/20	1	arm dx - X SILVER 100.4 - 100.6 - A = mm 34 - FOR TYPES WITH MECHANICAL LIFTER
7	0.010.1702.3	1	automatic hook 2 cat.- WALTERSCHEID F 307/1
8	0.96066.53.4	2	cap
9	0.760.5951.3	2	pin 2 cat.
10	0.760.5952.0	2	cap mm 56

Section: ACCESSORY

3 POINT HITCH

0 614 _ 307 _ 1

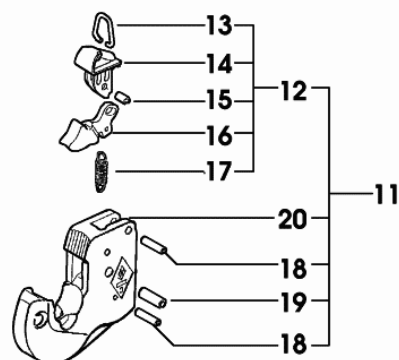
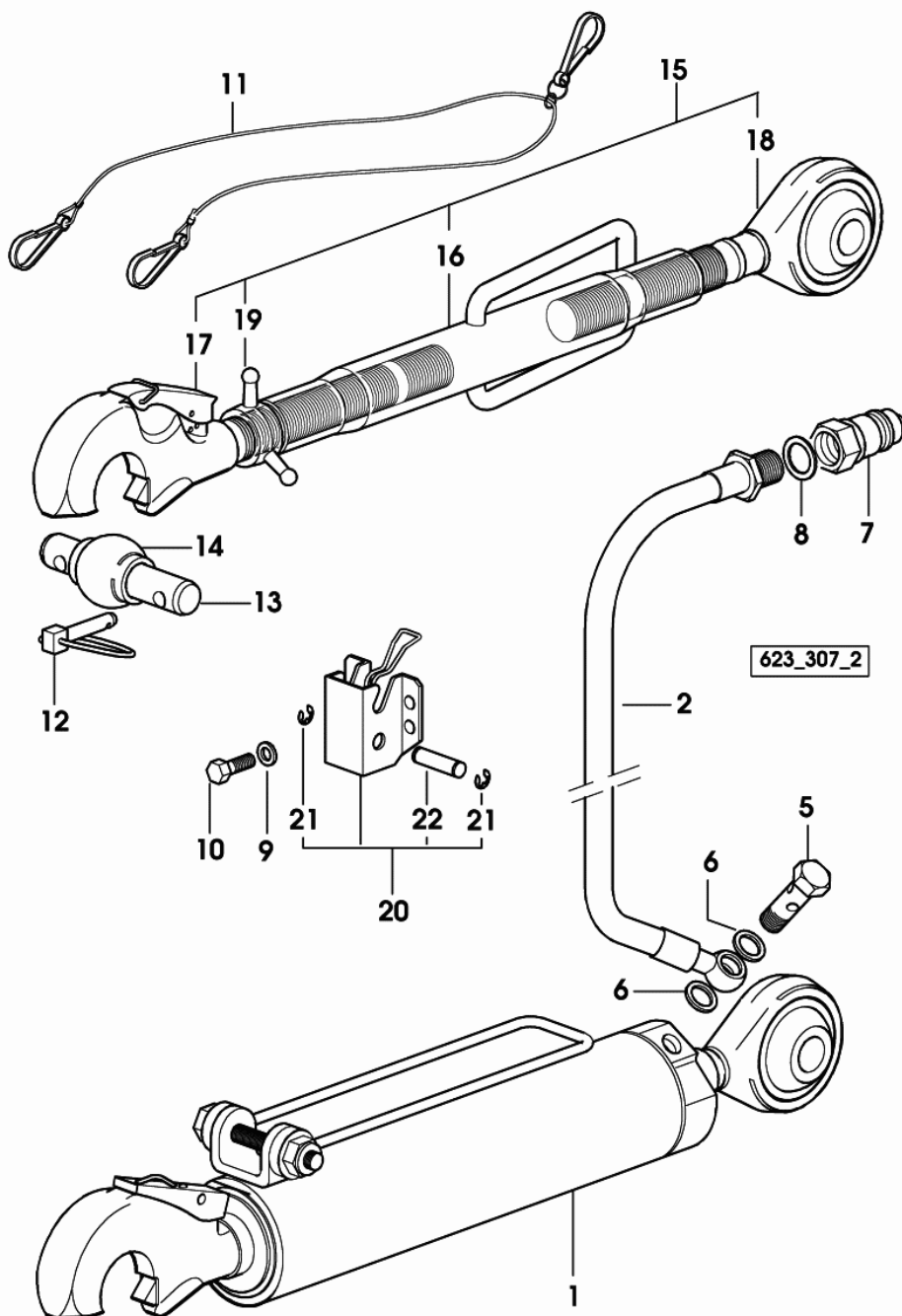


Fig.	Code	QTY	Name
1	0.000.0000.1	-	not serviceable * (...) <- 010.1702.3
3	0.009.4678.0	2	support
4	0.009.4676.1	2	support
5	0.009.4676.2	2	pin 10x45
6	0.009.4677.0	2	spring
7	0.009.4677.1	2	pin 10x32
8	0.009.4677.2	2	pin 6x28
9	0.009.4676.0	2	lever
10	0.000.0000.1	-	not serviceable -> (...)
11	0.010.1702.3	2	automatic hook 2 cat.- WALTERSCHEID
12	0.010.2190.0	2	support
13	0.010.2191.0	2	stop
14	0.010.2192.0	2	support
15	0.010.2193.0	2	pin
16	0.010.2194.0	2	lever
17	0.010.2195.0	2	spring
18	0.009.4677.1	4	pin 10x32
19	0.009.4677.2	2	pin 6x28
20	0.000.0000.1	-	not serviceable

Section: ACCESSORY

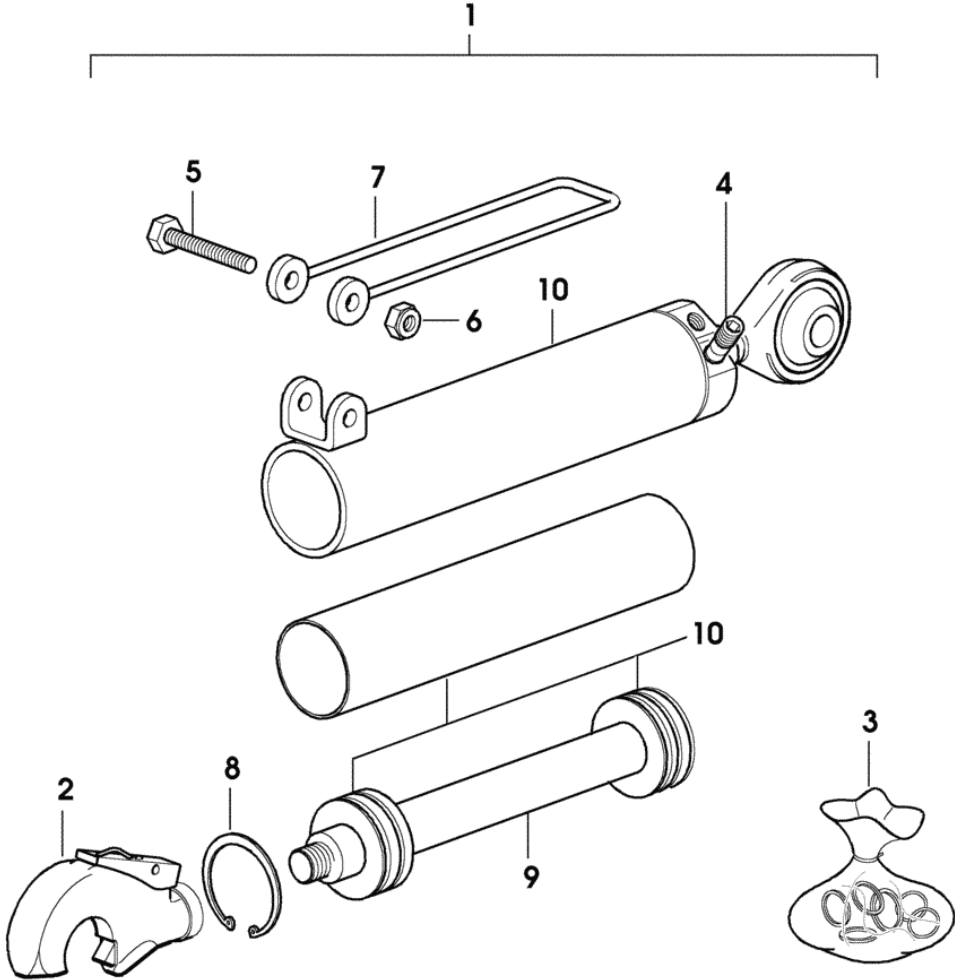
3 POINT HITCH

Fig.	Code	QTY	Name
1	0.010.0883.4/20	1	cylinder F 307/3
2	0.010.9143.3	2	tube
5	2.3335.007.2	2	pipe union m 16 p.1.5
6	2.1560.012.0	4	gasket 16.2x22
7	0.98309.51.3	2	coupling
8	2.1560.054.0	2	gasket 21x26
9	2.1474.009.2	4	spring washer 8
10	2.0112.205.2	4	screw m 8 p.1.25x16
11	0.009.3534.0	1	cable
12	0.010.9322.4	2	pin
13	2.1669.024.2	1	pin 25.4x133
14	0.96001.17.0	1	cap mm 50
15	0.011.2790.4/10	1	3 point hitch
16	0.010.1958.3	1	sleeve
17	0.010.1959.3	1	rod cat. 2 F 307/4
18	0.008.8462.3/10	1	rod sx
19	0.001.5059.0	1	nut
20	0.009.3492.4/40	1	stop
21	2.1410.002.7	2	circlip 12
22	2.1699.386.2	1	pin



Section: ACCESSORY
CYLINDER PARTS

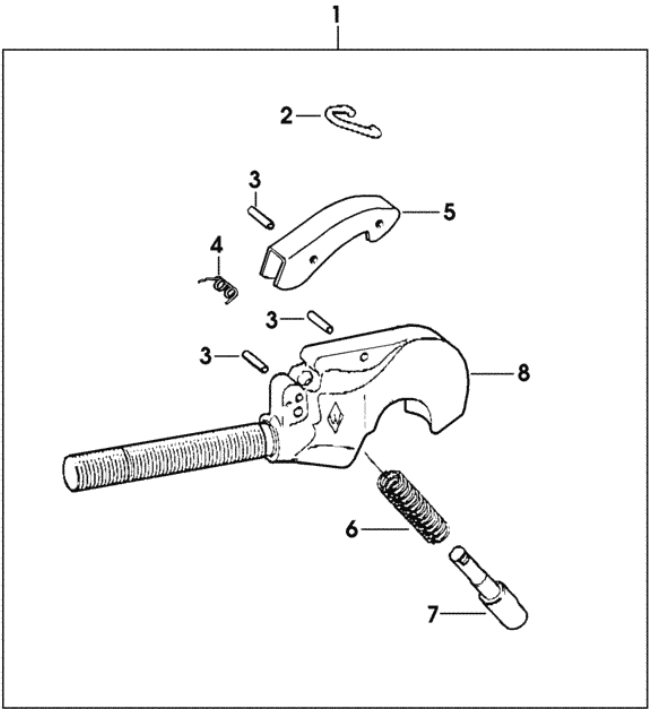
Fig.	Code	QTY	Name
1	0.010.0883.4/20	1	cylinder
2	0.010.2600.2	1	clevis
3	0.010.2812.0	1	seal ring kit
4	0.010.2812.1	1	valve
5	0.010.2812.2	1	screw m 10 p.1.5x90
6	0.010.2813.0	1	nut
7	0.010.2813.1	1	handle
8	0.010.2813.2	1	circlip
9	0.010.2814.0	1	stem
10	0.000.0000.1	-	not serviceable



010_0883_4_20

Section: ACCESSORY

3-POINT HITCH - ADJUSTABLE RH RODS

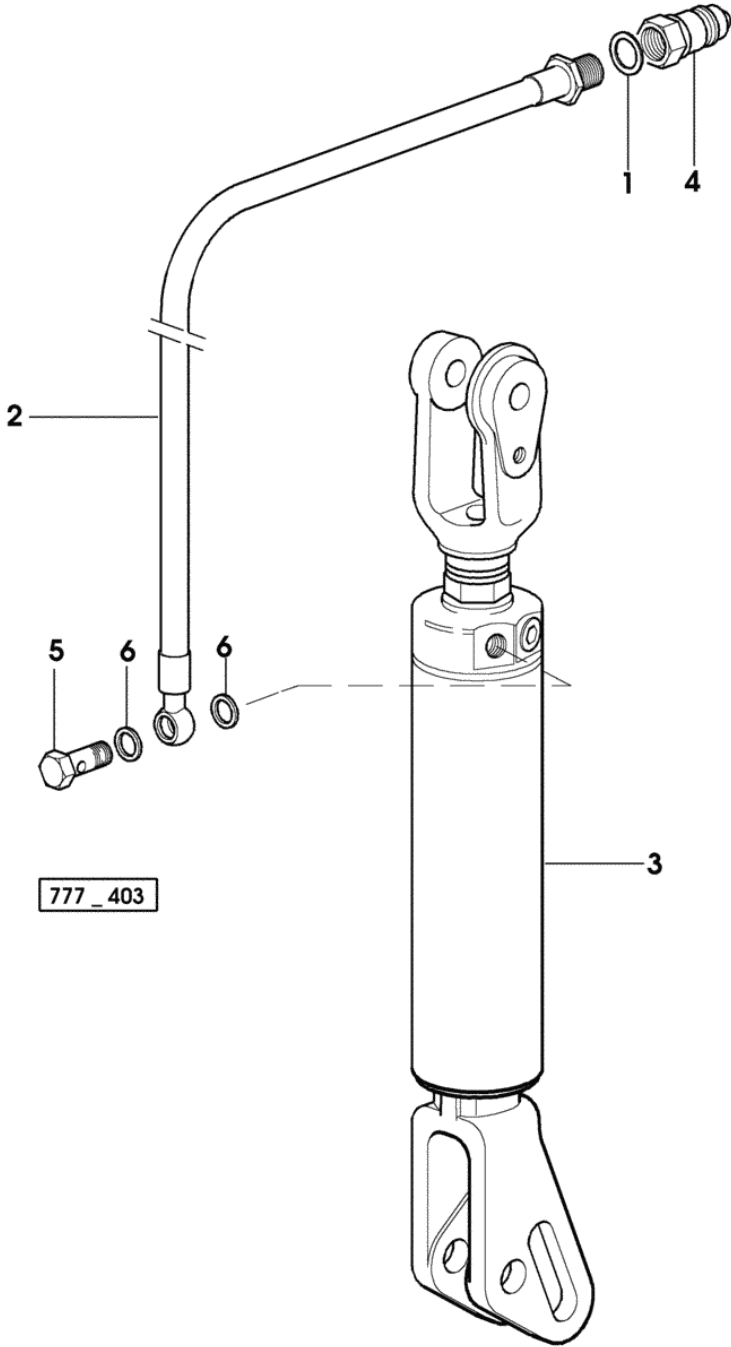


010.1959.3

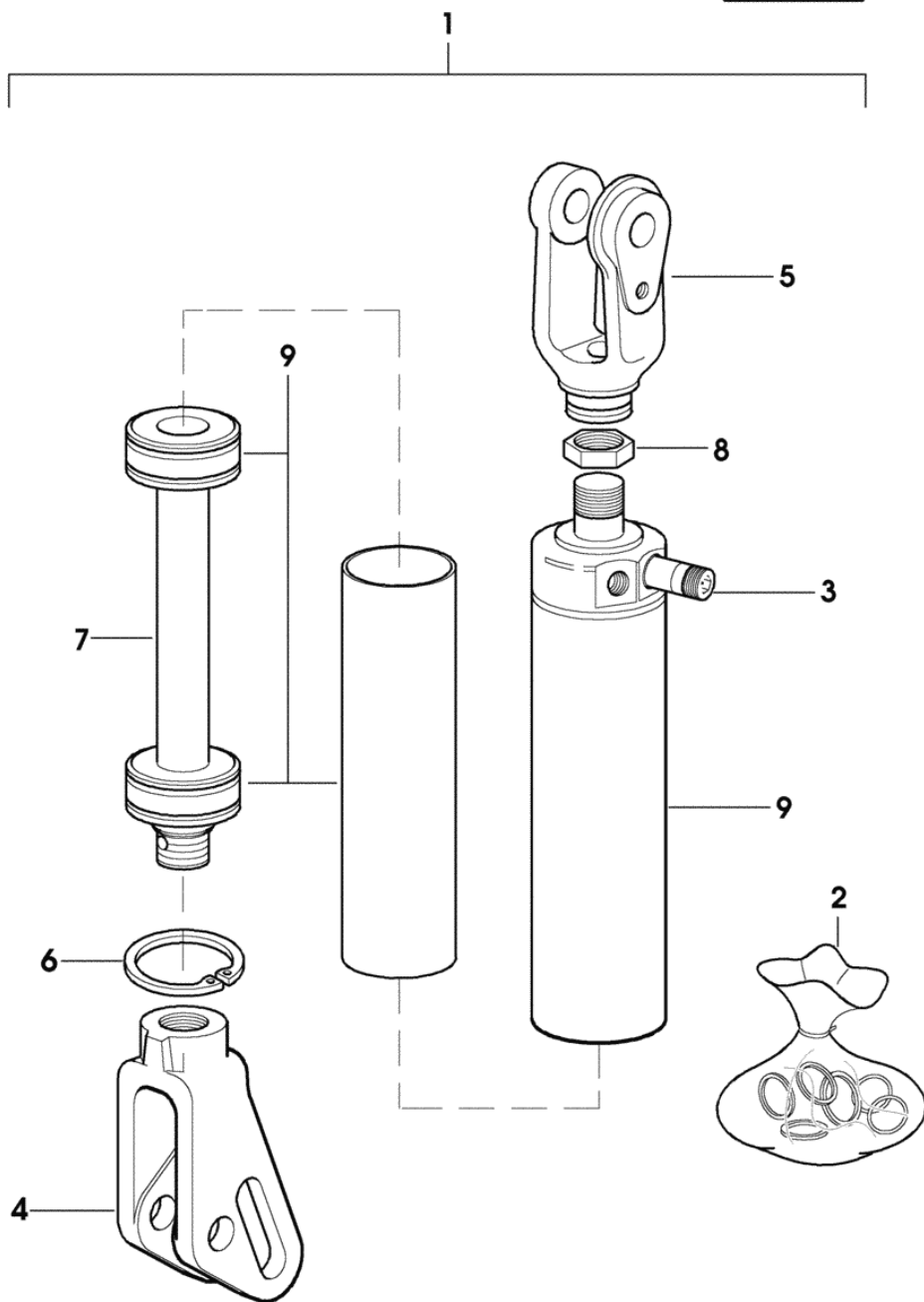
Fig.	Code	QTY	Name
1	0.010.1959.3	1	rod cat. 2
2	0.009.4731.1	1	spring
3	0.009.4677.2	3	pin 6x28
4	0.009.4731.2	1	spring
5	0.010.2786.2	1	lever
6	0.010.2787.0	1	spring
7	0.010.2787.1	1	pin
8	0.000.0000.1	-	not serviceable

Section: ACCESSORY
3 POINT HITCH

Fig.	Code	QTY	Name
1	2.1560.054.0	2	gasket 21x26
2	0.010.9143.3	2	tube
3	0.011.1052.4	1	cylinder - X SILVER 80 - 90 F 307/6
3	0.011.1053.4	1	cylinder - X SILVER 100.4 - 100.6 F 307/7
4	0.98309.51.3	2	coupling
5	2.3335.007.2	2	pipe union m 16 p.1.5
6	2.1560.012.0	4	gasket 16.2x22



011_1053_4



SILVER 100.6

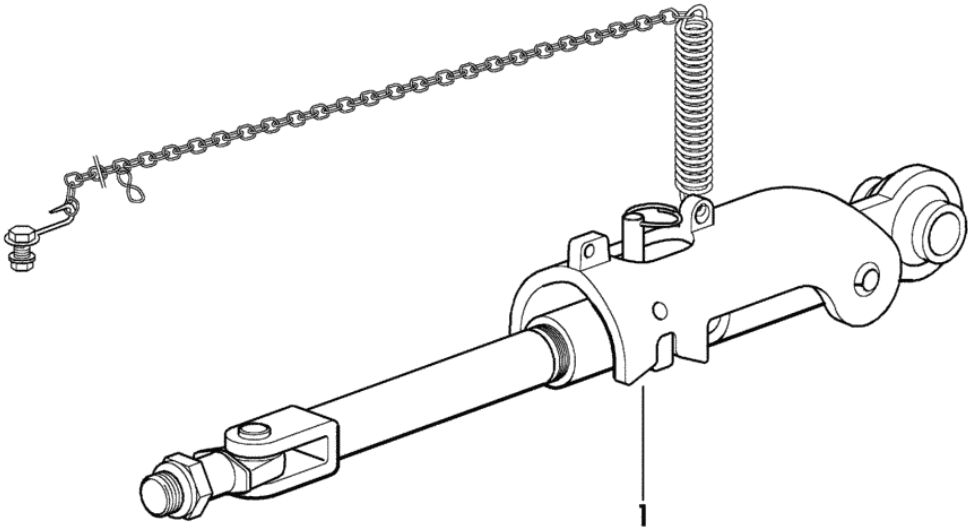
Section: ACCESSORY CYLINDER PARTS

Ref.: 307.7

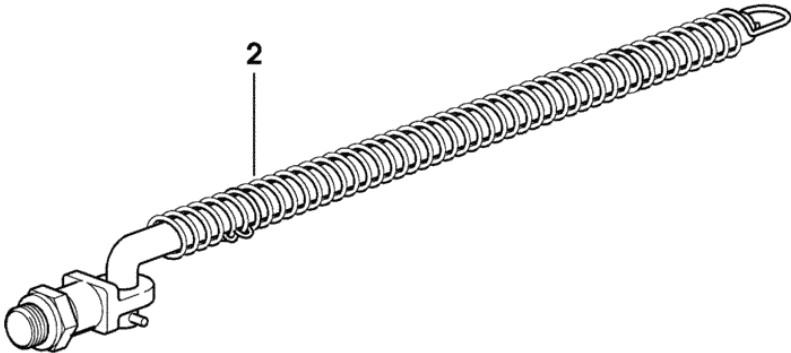
Fig.	Code	QTY	Name
1	0.011.1053.4	1	cylinder
2	0.010.2812.0	1	seal ring kit
3	0.010.2812.1	1	valve
4	0.010.2814.1	1	fork
5	0.010.2815.2	1	fork
6	0.010.2813.2	1	circlip
7	0.010.2815.0	1	stem
8	0.010.2815.1	1	nut m 30 p.2
9	0.000.0000.1	-	not serviceable

Section: ACCESSORY
3 POINT HITCH

Fig.	Code	QTY	Name
1	0.011.3850.4/10	1	stabiliser F 307/9
2	0.011.3849.4/10	1	stabiliser F 308



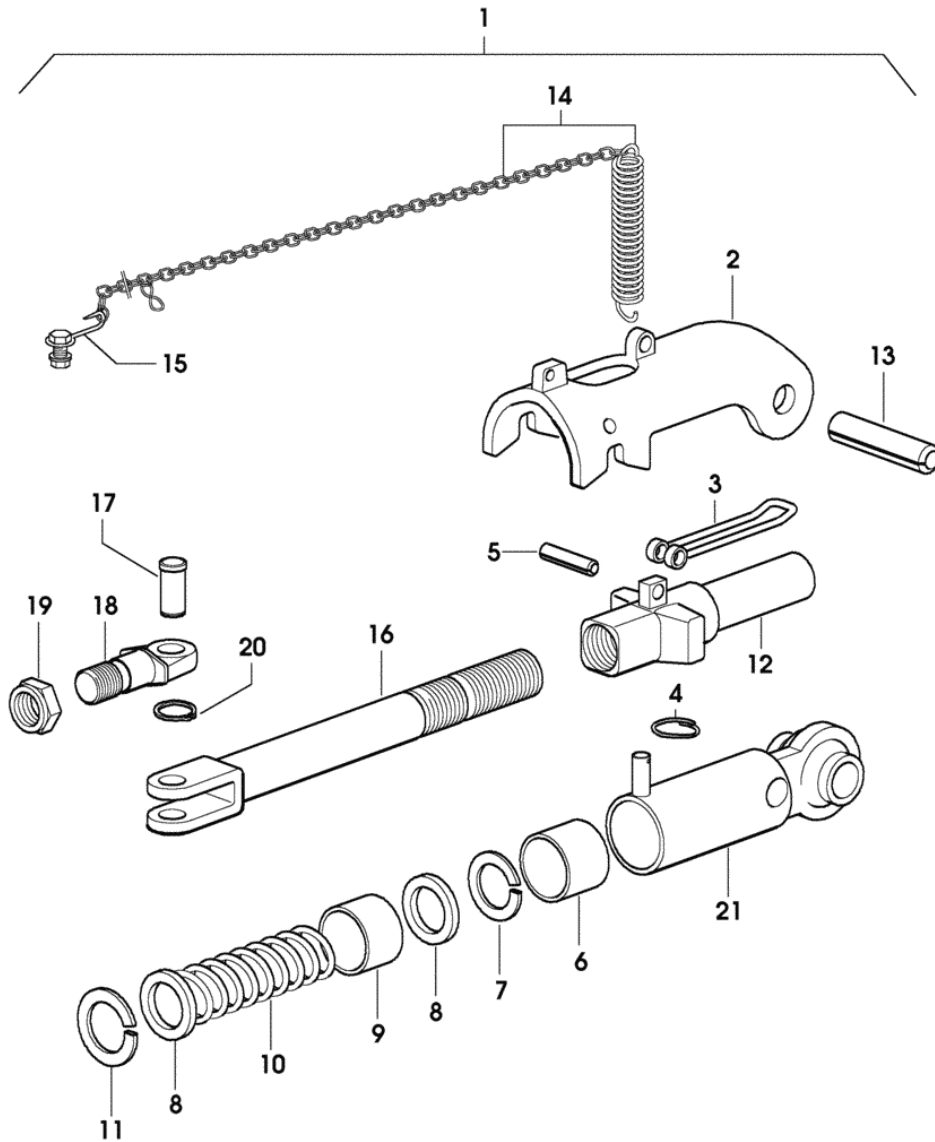
777 _ 405



Section: ACCESSORY

STABILIZER

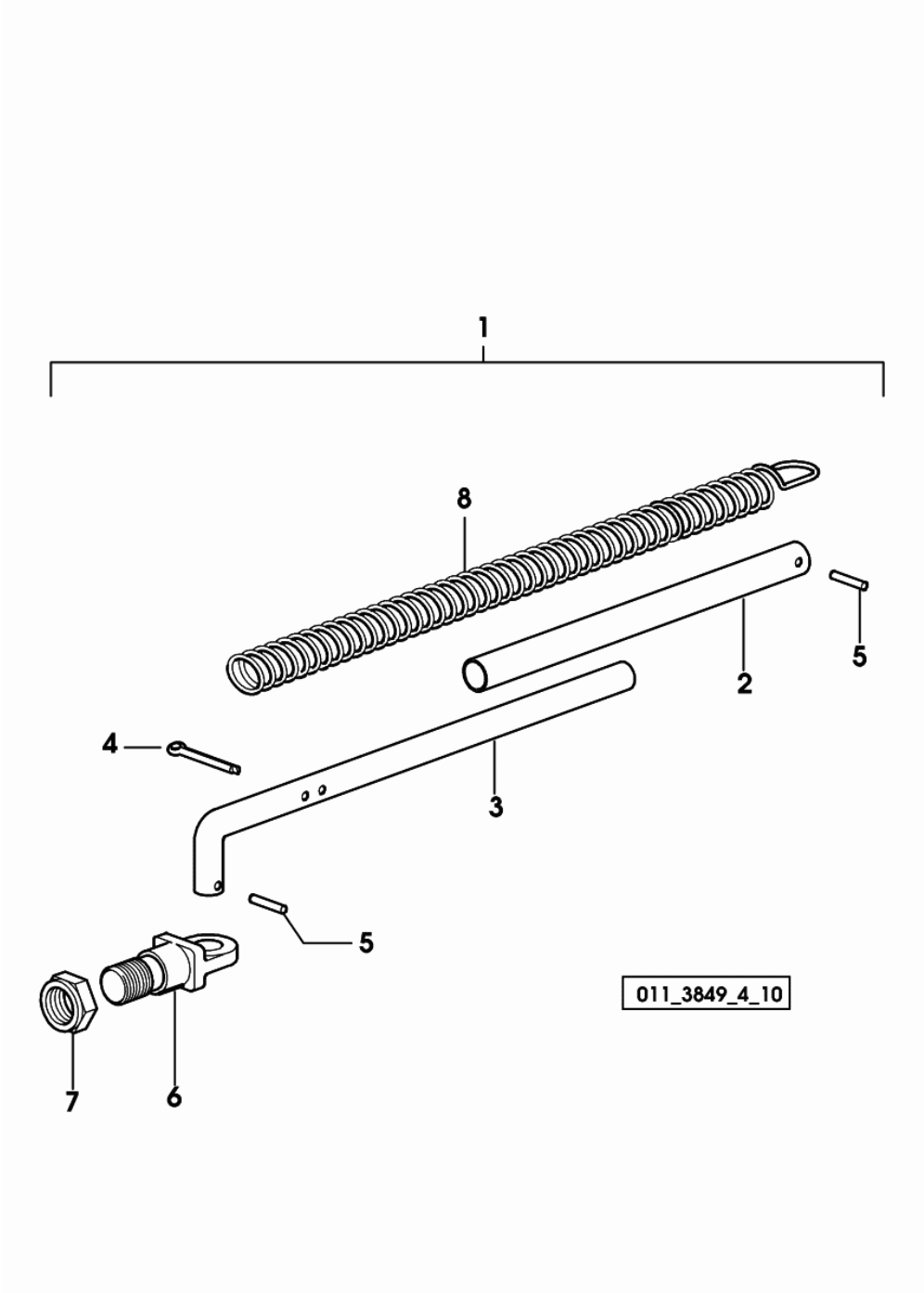
Fig.	Code	QTY	Name
1	0.011.3850.4/10	1	stabiliser
2	0.010.2820.1	1	lever
3	0.010.2820.2	1	spring
4	0.010.2821.0	1	small spring
5	0.009.4677.1	1	pin 10x32
6	0.010.2821.1	1	bushing 42x48x47.5
7	0.010.2821.2	1	ring 32
8	0.010.2822.0	2	ring
9	0.010.2822.1	1	bushing 42x48x32.5
10	0.010.2822.2	1	spring 36.75x4.25
11	0.010.2823.0	1	ring 50
12	0.010.2823.1	1	rod
13	0.010.2823.2	1	roll pin 20x85
14	0.010.2824.0	1	chain
15	0.010.2824.1	1	clevis
16	0.010.2824.2	1	rod
17	0.010.2825.0	1	pin 19.7x57.4
18	0.010.2825.1	1	pin
19	0.010.2819.2	1	nut m 24
20	0.010.2825.2	1	circlip 20x1.75
21	0.010.2826.0	1	cylinder



011_3850_4_10

Section: ACCESSORY
STABILIZER

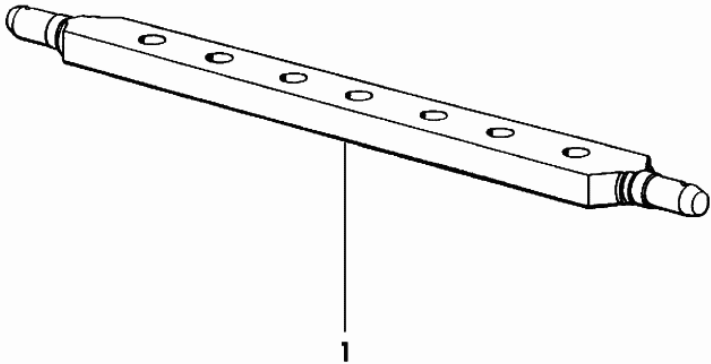
Fig.	Code	QTY	Name
1	0.011.3849.4/10	1	stabiliser
2	0.010.2818.0	1	tube
3	0.010.2818.1	1	rod
4	0.010.2818.2	1	split pin
5	0.010.2819.0	2	roll pin
6	0.010.2819.1	1	pin
7	0.010.2819.2	1	nut m 24
8	0.010.2820.0	1	spring



Section: ACCESSORY
TOWING BAR

Fig.	Code	QTY	Name
1	0.96701.10.0/10	1	draw bar 2 cat.

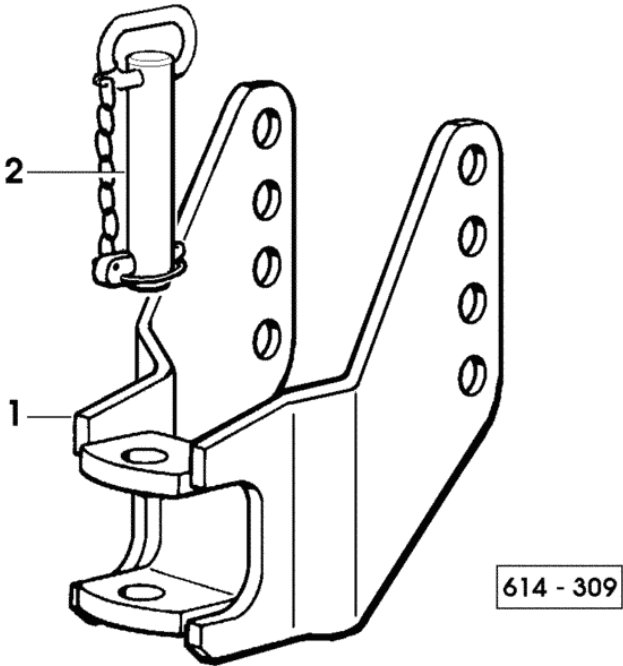
96721



Section: ACCESSORY
REAR TOWING HITCH

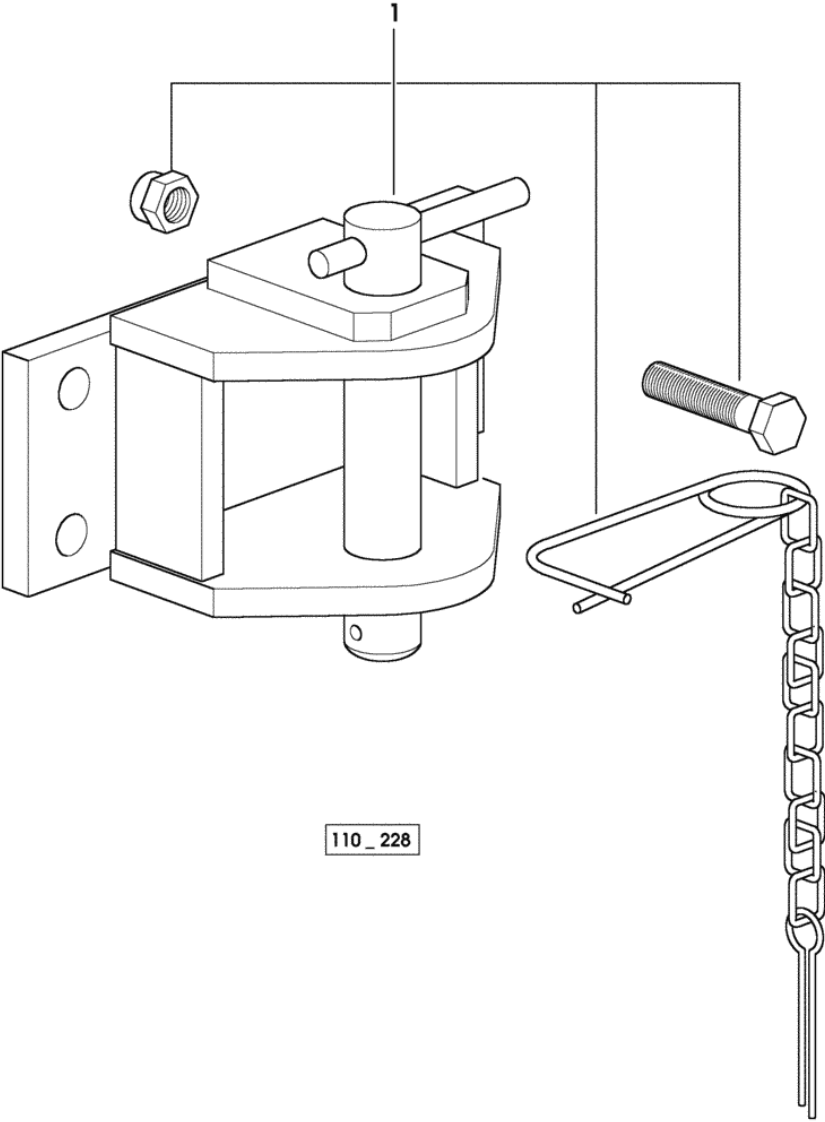
Ref.: 309

Fig.	Code	QTY	Name
1	0.009.1980.2	1	clevis
2	0.96112.30.3/10	1	pin



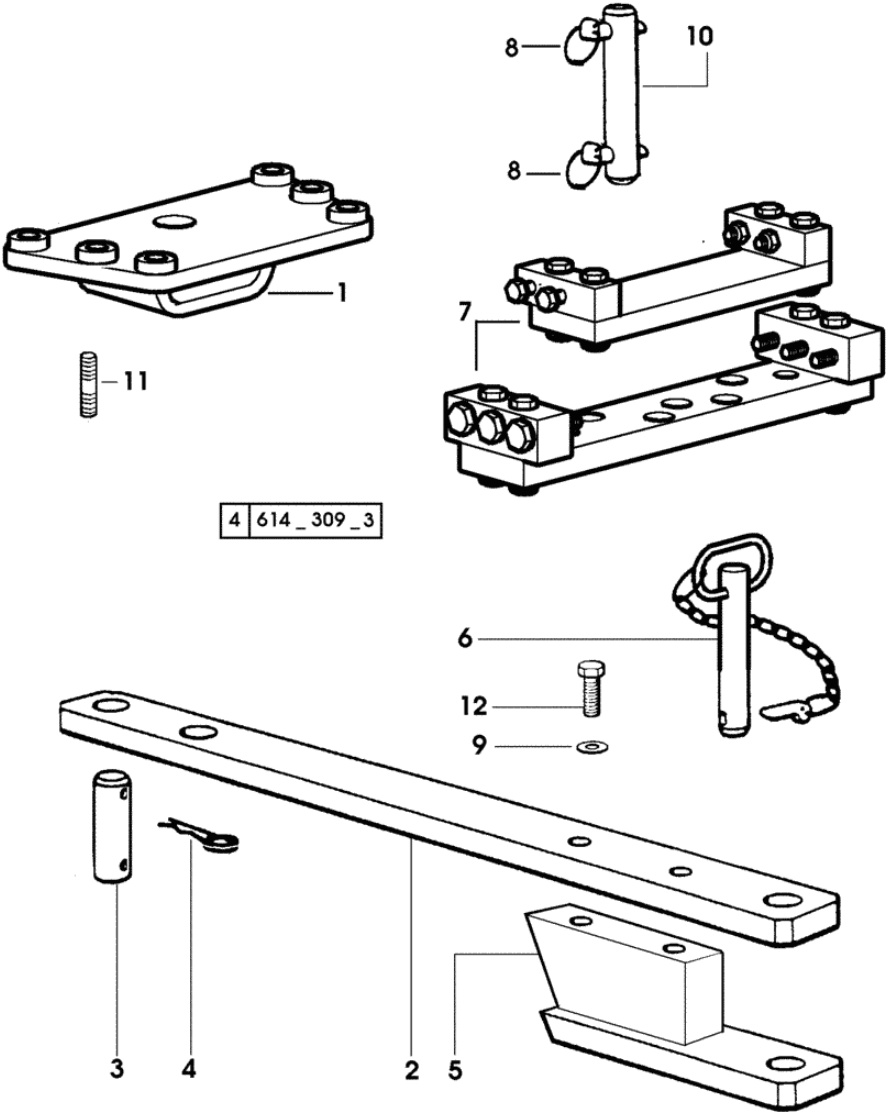
Section: ACCESSORY
REAR TOWING HITCH

Fig.	Code	QTY	Name
1	0.011.2006.4/10	1	clevis cat. D2
1	0.011.1999.4/10	1	clevis cat. D3



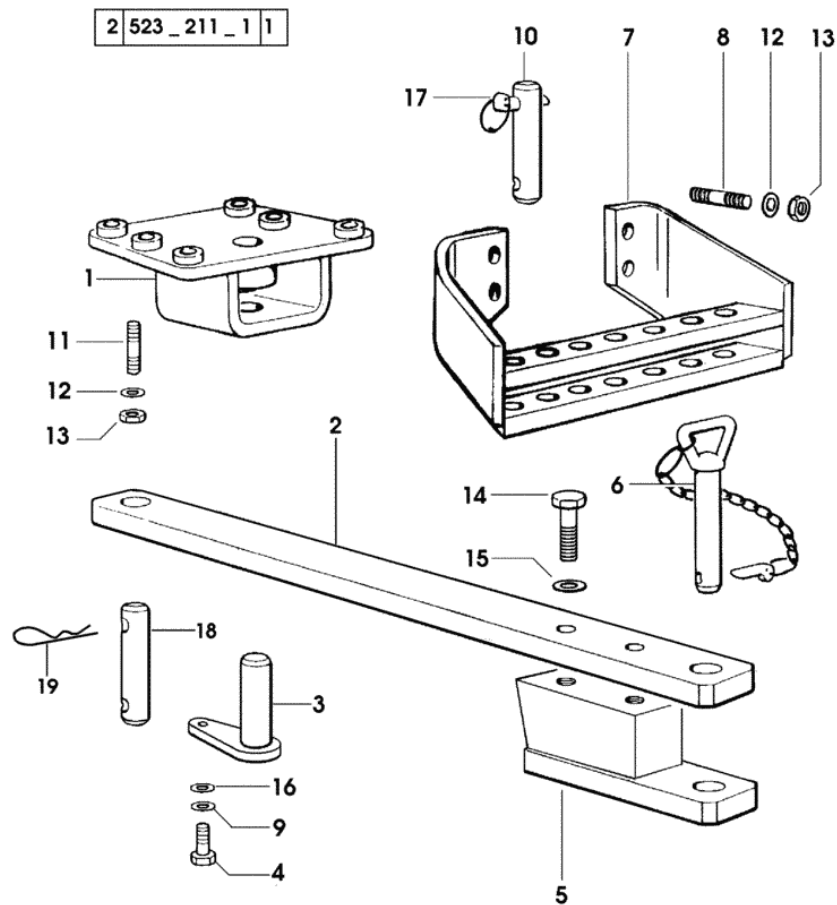
Section: ACCESSORY
REAR OSCILLATING HITCH

Fig.	Code	QTY	Name
1	0.008.0776.2/20	1	support
2	0.008.0783.0	1	draw bar
3	2.1679.089.2	1	pin
4	2.1699.072.2	1	pin
5	0.008.0784.3	1	plate
6	0.97306.30.3	1	pin
7	0.011.3711.4	1	sector
8	0.010.9322.4	4	pin
9	2.1475.108.2	2	spring washer 20
10	2.1669.031.2	2	pin
11	2.0432.411.7	6	stud bolt m 16 p.2-1.5x40
12	2.0122.824.2	2	screw m 20 p.1.5x75



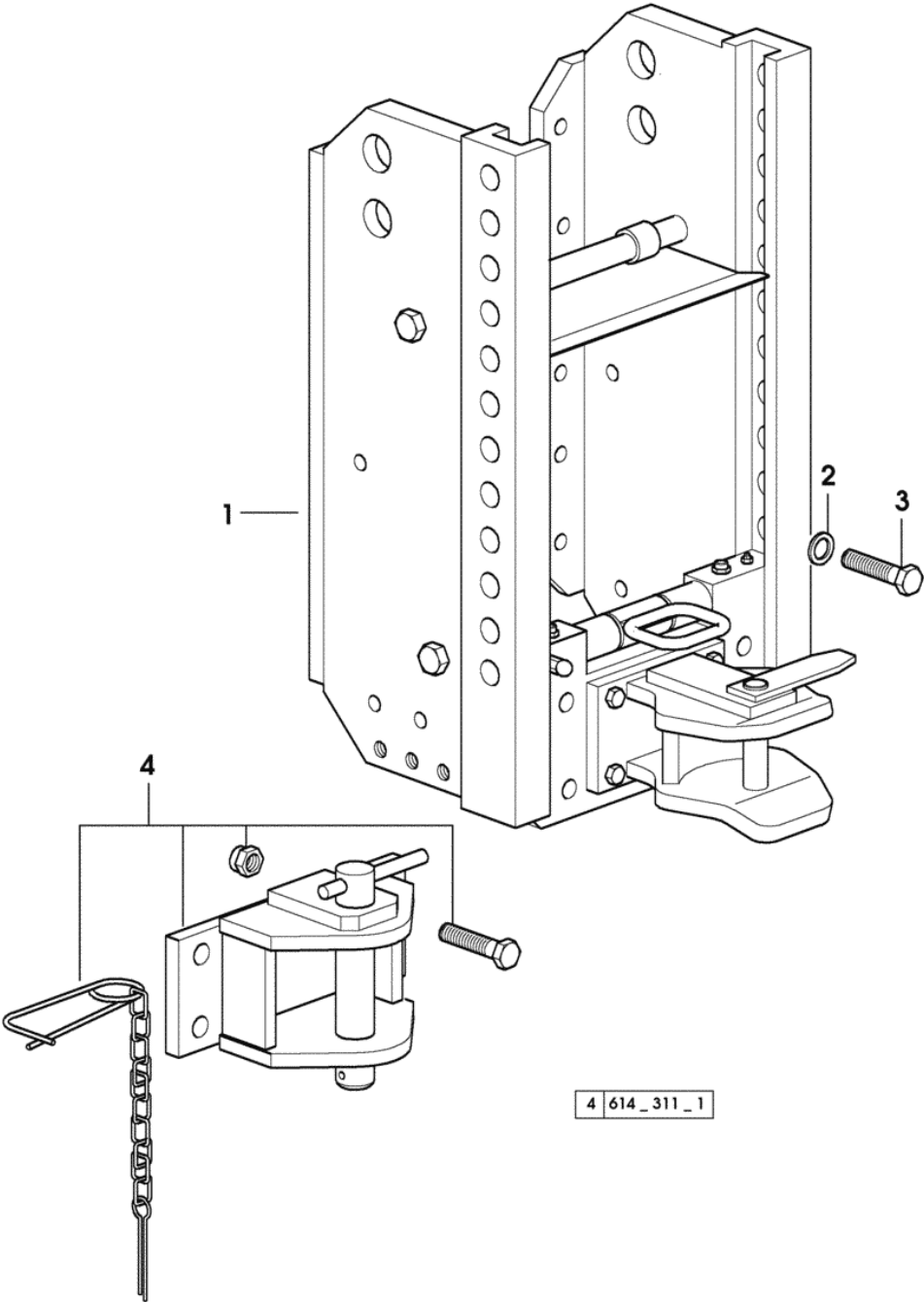
Section: ACCESSORY
REAR OSCILLATING HITCH

Fig.	Code	QTY	Name
1	0.008.0776.2/20	1	support * (...) <- - N.1 - 2.1679.089.2 - 2.1699.072.2
2	0.008.0783.0	1	draw bar
3	0.008.0771.2	1	pin (...) <-
4	2.0122.613.2	1	screw m 16 p.1.5x35 (...) <-
5	0.008.0784.3	1	plate
6	0.97306.30.3	1	pin
7	0.008.0777.2	1	sector
8	2.0432.413.7	6	stud bolt m 16 p.2-1.5x45
9	2.1499.019.6	1	conical washer 16.3x31.5
10	2.1669.031.2	2	pin
11	2.0432.411.7	6	stud bolt m 16 p.2-1.5x40
12	2.1499.019.6	12	conical washer 16.3x31.5
13	2.1011.409.1	12	nut m 16 p.1.5
14	2.0122.824.2	2	screw m 20 p.1.5x75
15	2.1475.108.2	2	spring washer 20
16	2.1310.010.2	1	flat washer 17x30
17	0.010.9322.4	4	pin
18	2.1679.089.2	1	pin -> (...)
19	2.1699.072.2	1	pin -> (...)



Section: ACCESSORY
REAR TOWING HITCH

Fig.	Code	QTY	Name
1	0.011.3674.4	1	tow hook - CATEGORY"C" F 311/2
2	2.0312.615.2	12	screw m 16 p.2x45
3	2.1475.206.2	12	spring washer 16
4	0.011.3676.4	1	tow hook cat. D - CATEGORY"D" F 311/3



REAR TOWING HITCH CAT: "C"

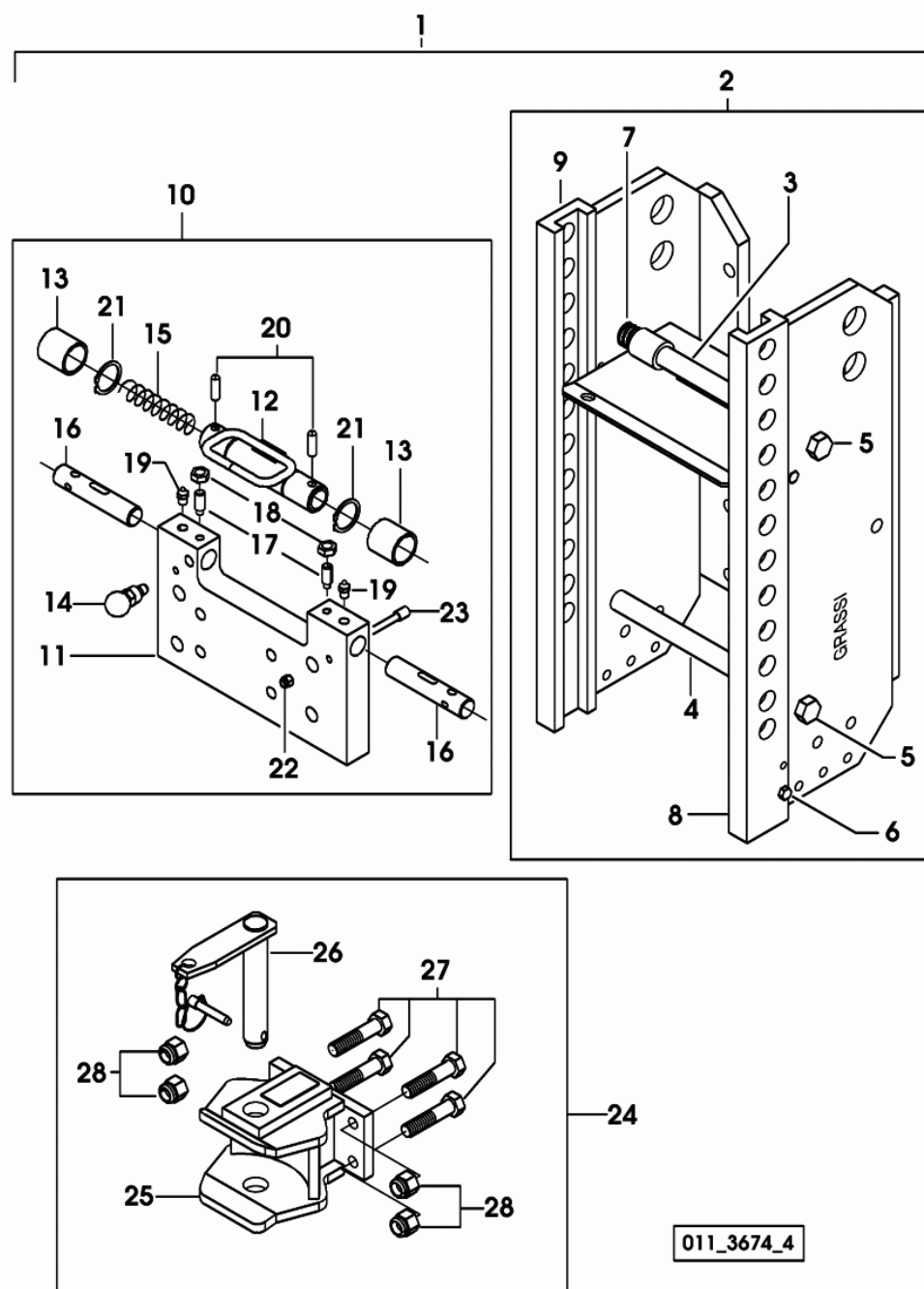
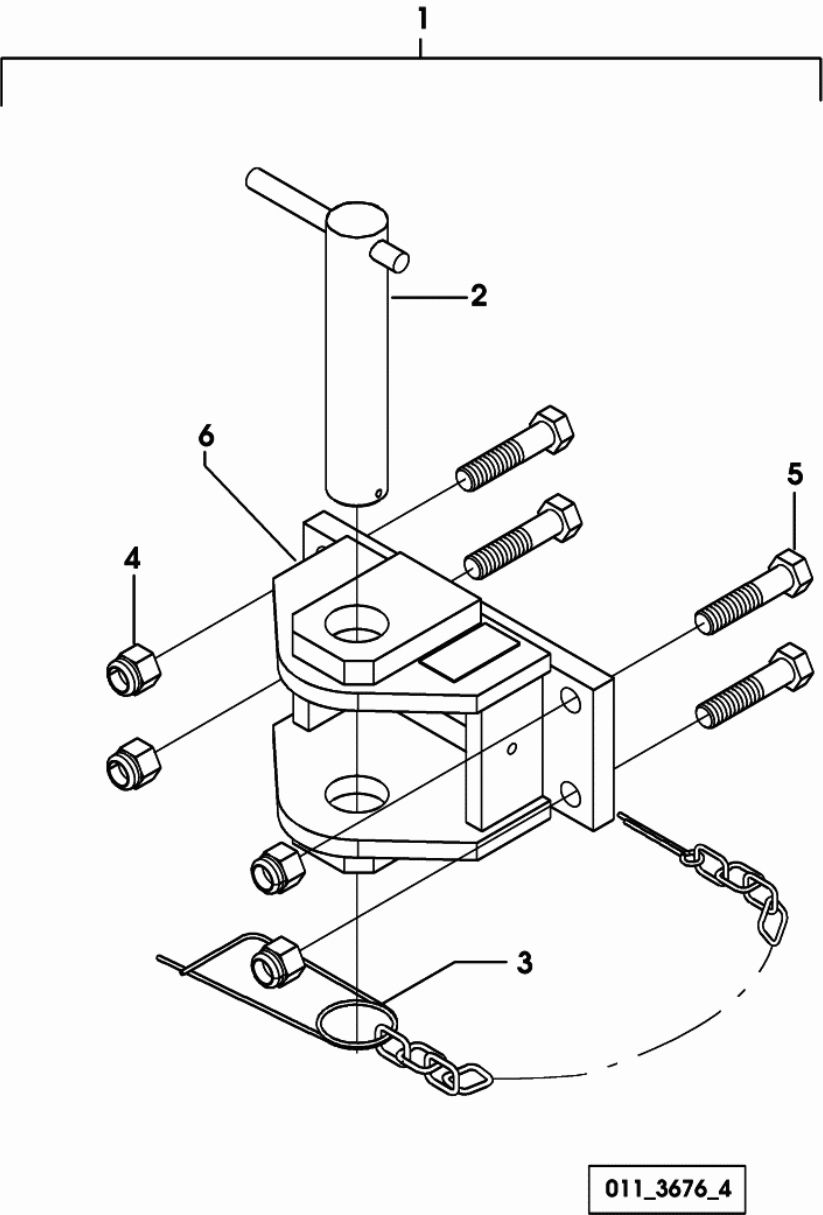


Fig.	Code	QTY	Name
1	0.011.3674.4	1	tow hook
2	0.010.2991.2	1	chassis frame
3	0.010.2992.0	1	shield
4	0.010.2992.1	1	rod
5	0.010.2835.2	4	screw m 16x40
6	0.010.2836.0	3	screw m 8x45
7	0.010.2992.2	1	spring
8	0.010.2993.0	1	guide dx
9	0.010.2993.1	1	guide sx
10	0.010.2993.2	1	support L = mm 320
11	0.010.2994.0	1	support
12	0.010.2837.2	1	tube
13	0.010.2838.0	2	sleeve
14	0.010.2838.1	1	stop
15	0.010.2838.2	2	spring
16	0.010.2989.1	1	pin 25
17	0.010.2839.1	2	grain m 12x25 PP
18	0.010.2839.2	2	nut m 12
19	0.010.2840.0	2	lubricator m 10
20	0.010.2840.1	2	pin 10x35
21	0.010.2840.2	2	circlip 35
22	0.010.2841.0	1	nut m 8
23	0.010.2836.0	1	screw m 8x45
24	0.010.2994.1	1	clevis
25	0.010.2994.2	1	clevis
26	0.010.2841.2	1	pin cat. C
27	0.010.2995.0	4	screw m 14x70
28	0.010.2995.1	4	nut m 14

Section: ACCESSORY
REAR TOWING HITCH CAT: "D"

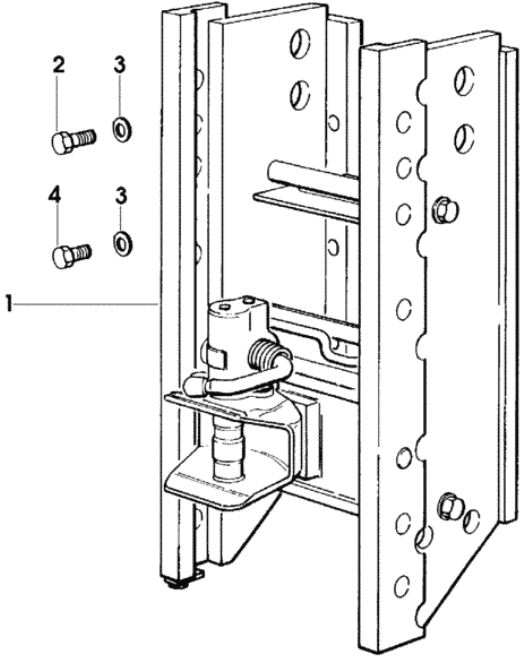
Fig.	Code	QTY	Name
1	0.011.3676.4	1	tow hook cat. D
2	0.010.2986.0	1	pin
3	0.010.2985.1	1	piston pin
4	0.010.2842.1	4	nut m 18
5	0.010.2842.0	4	screw m 18x80
6	0.010.2996.2	1	clevis



Section: ACCESSORY
REAR TOWING HITCH

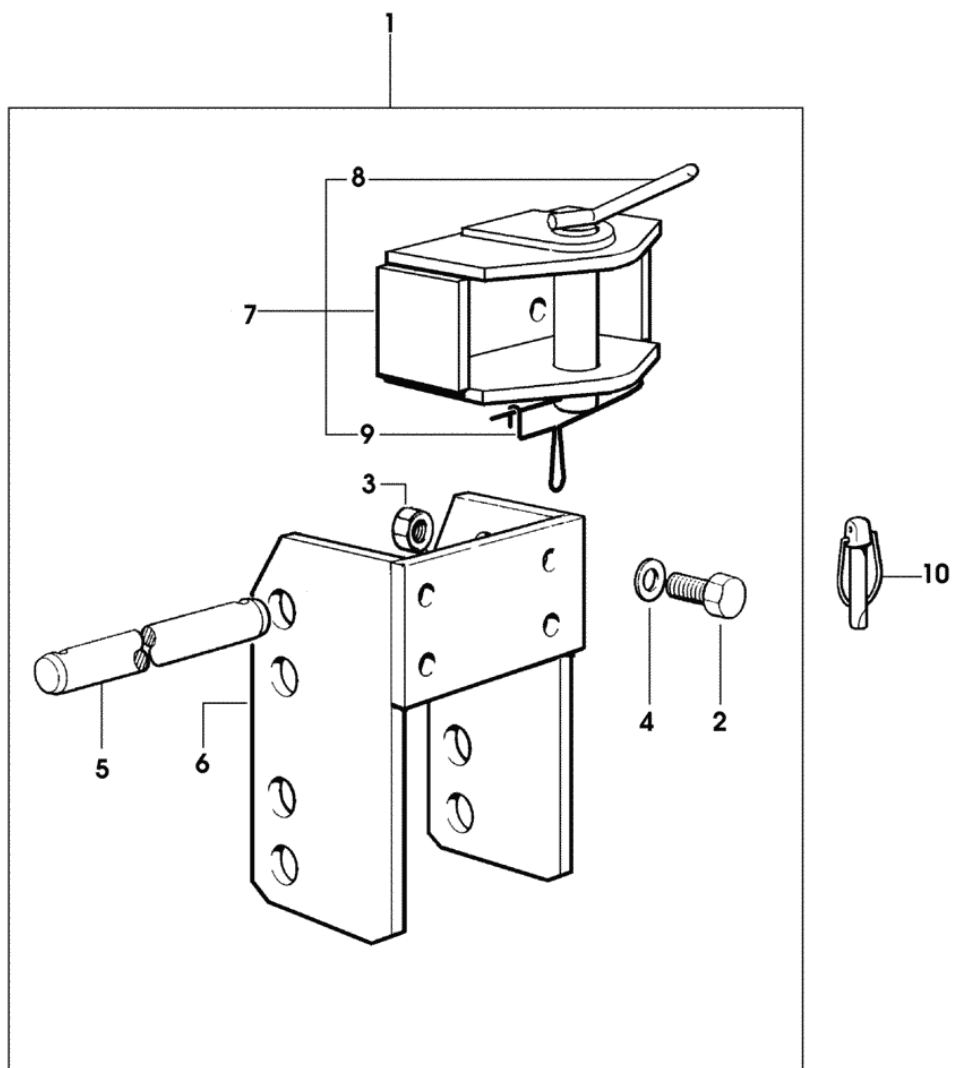
Fig.	Code	QTY	Name
1	0.011.0796.4	1	tow hook
2	2.0312.616.1	10	screw m 16 p.2x50
3	2.1474.013.2	12	spring washer 16
4	2.0312.614.1	2	screw m 16 p.2x40

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Section: ACCESSORY
REAR TOWING HITCH

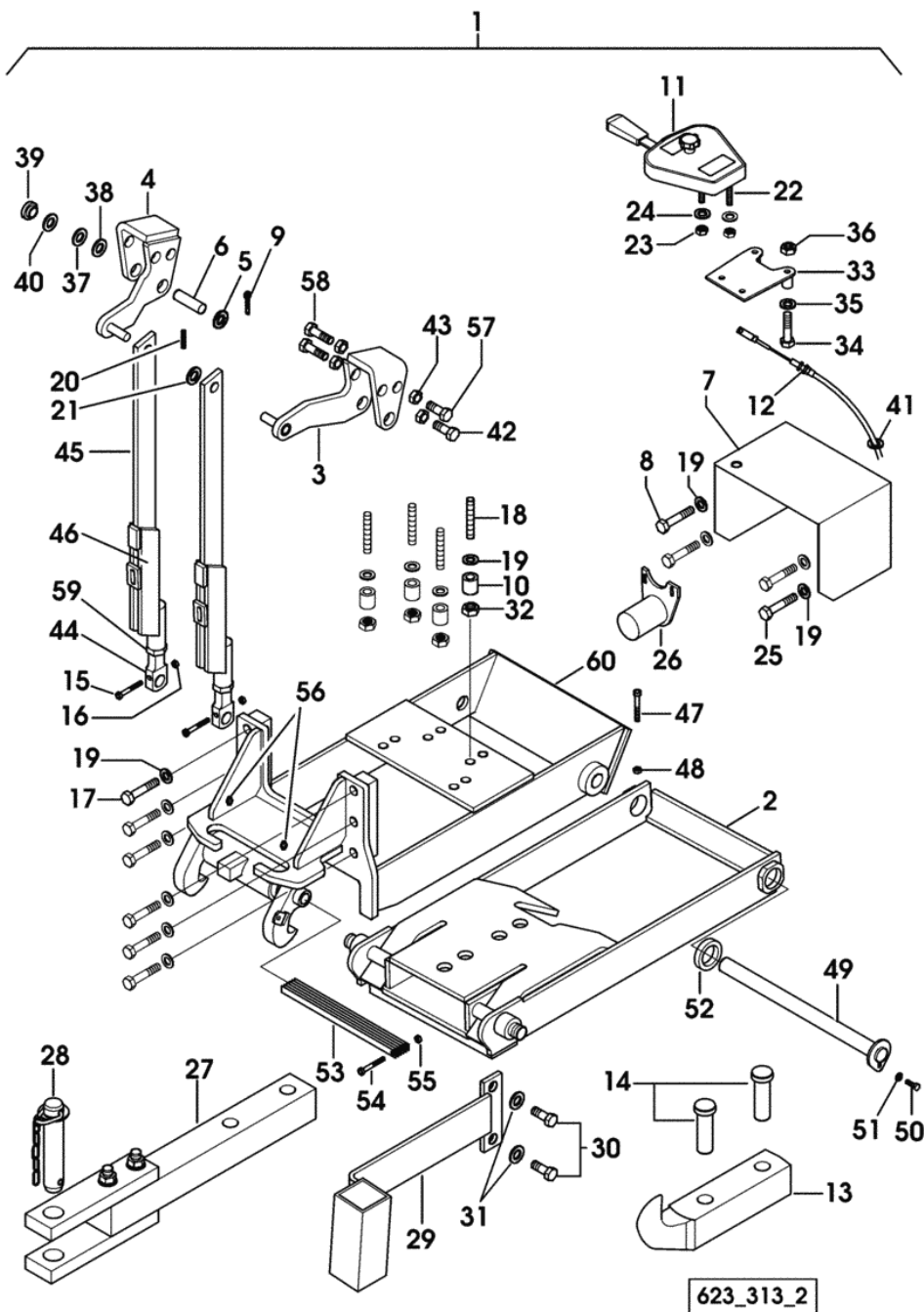
Fig.	Code	QTY	Name
1	0.007.7955.4	1	tow hook cat. D
1	0.007.7956.4	1	tow hook cat. D2
1	0.007.7957.4	1	tow hook cat. D3
2	2.0112.722.1	4	screw m 18 p.2.5x65
3	2.1120.010.2	4	nut m 18 p.2.5
4	2.1310.011.2	4	flat washer 19x34
5	2.1669.058.2/10	2	pin 32x294
6	0.009.3150.2/10	1	chassis frame
7	0.008.8803.3/20	1	tow hook cat. D
			- CATEGORY "D"
7	0.008.8805.3/20	1	tow hook cat. D2
			- CATEGORY "D2"
7	0.009.1964.3/10	1	clevis D3
			- CATEGORY "D3"
8	0.009.4481.0	1	pin cat. D2
9	0.009.4480.1	1	pin
10	0.010.9322.4	4	pin



0 614 _ 313

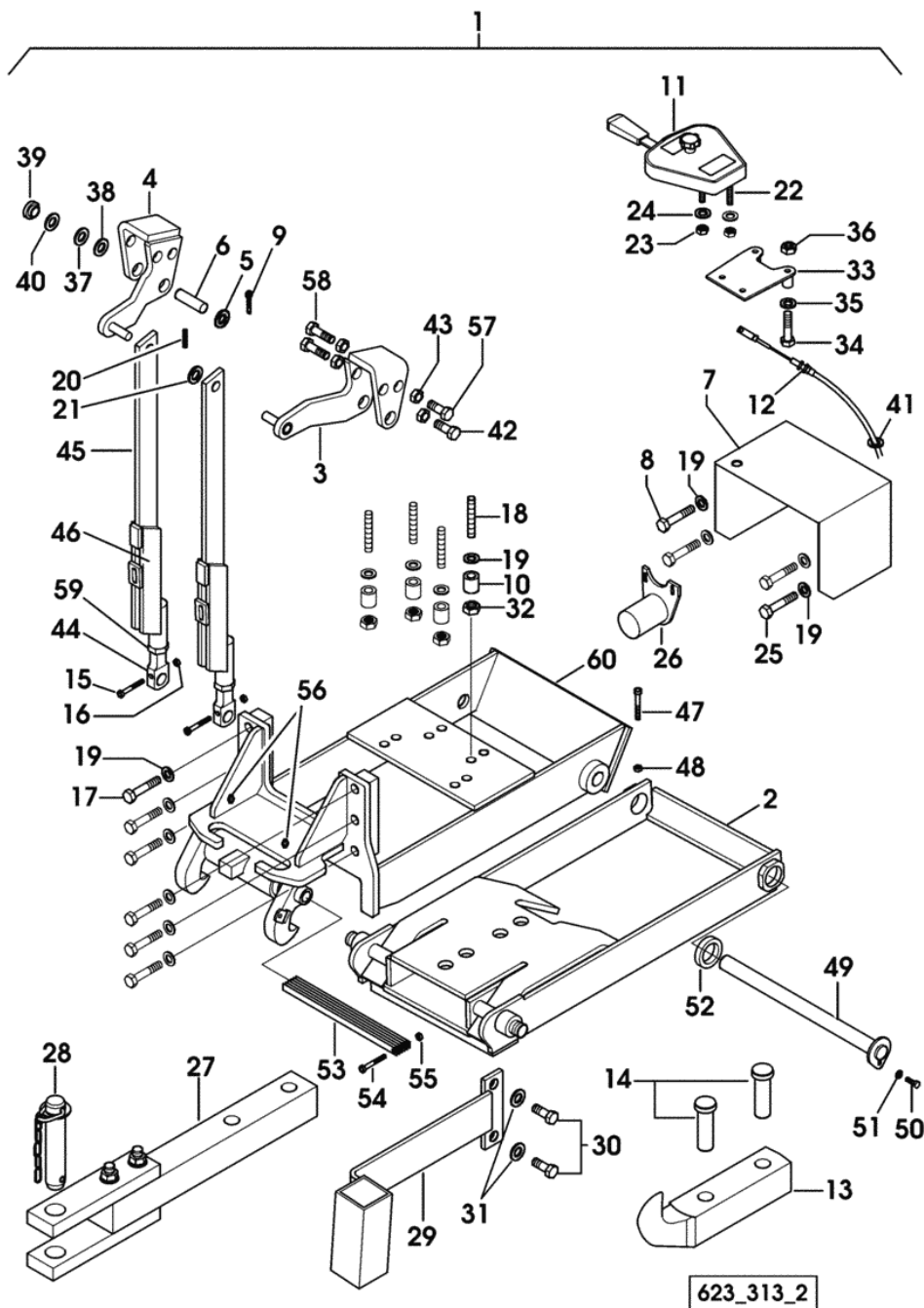
Section: ACCESSORY
PICK-UP-HITCH

Fig.	Code	QTY	Name
1	0.012.6019.4/10	1	clevis
2	0.010.3120.0	1	chassis frame
3	0.010.3120.1	1	bracket dx
4	0.010.3120.2	1	bracket sx
5	0.010.3112.0	2	washer
6	0.010.3121.0	2	pin
7	0.010.3121.1	1	guard
8	0.010.3107.1	3	screw m 16x30
9	0.010.3112.1	2	split pin
10	0.010.3121.2	4	spacer
11	0.010.3122.0	1	lever
12	0.010.3122.1	1	cable
13	0.010.3105.2	1	clevis
14	0.010.3122.2	2	pin
15	0.010.3108.1	2	screw m 6x50
16	0.010.3108.2	2	nut m 6
17	0.010.3123.0	6	screw m 16x50
18	0.010.3123.1	4	stud bolt m 16x50
19	0.010.3108.0	14	washer
20	0.010.3123.2	2	roll pin
21	0.010.3124.0	2	washer
22	0.010.3124.1	2	screw m 8x25
23	0.010.3124.2	2	nut m 8
24	0.010.3125.0	2	washer
25	0.010.3125.1	1	screw m 16x45
26	0.010.3125.2	1	guard
27	0.010.3113.1	1	rod
28	0.010.3113.2	1	pin
29	0.010.3126.0	1	bracket
30	0.010.3126.1	2	screw m 12x35
31	0.010.3110.1	2	washer
32	0.010.3115.0	4	nut m 16
33	0.010.3126.2	1	bracket
34	0.010.3127.0	2	screw m 10x55
35	0.010.3105.0	2	washer
36	0.010.3114.2	2	nut m 10
37	0.010.3127.1	2	spacer
38	0.010.3111.2	2	spacer
39	0.010.3127.2	2	spacer
40	0.010.3113.0	2	spacer
41	0.010.3115.1	1	grommet
42	0.010.3128.0	2	screw m 16x60
43	0.010.3128.1	8	nut m 16
44	0.010.3117.1	2	pin



Section: ACCESSORY
PICK-UP-HITCH

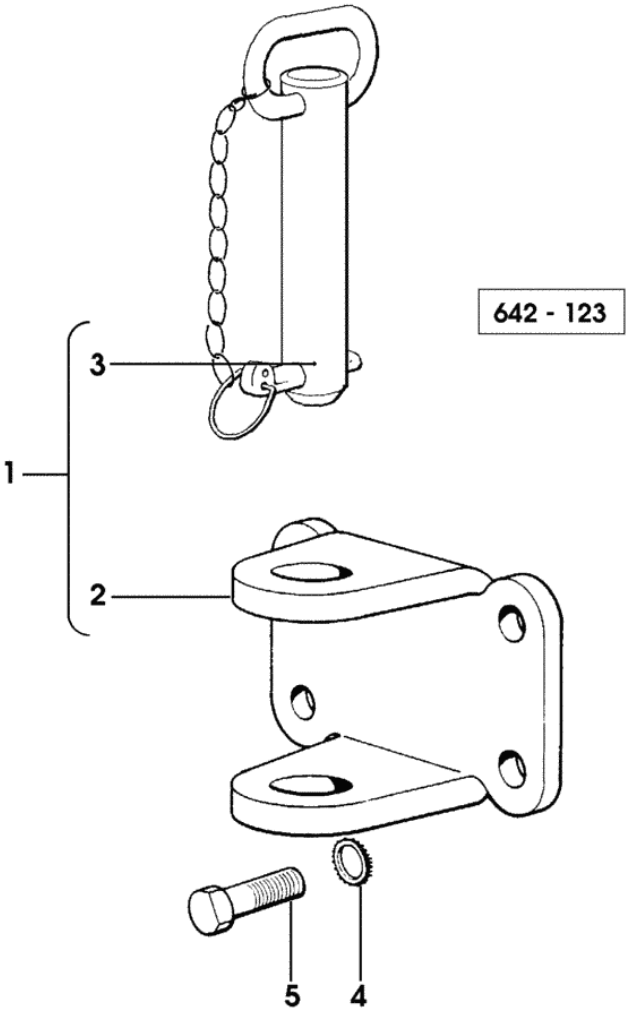
Fig.	Code	QTY	Name
45	0.010.3129.0	2	rod
46	0.010.3128.2	2	rod
47	2.0112.219.2	1	screw m 8 p.1.25x50
48	0.010.3116.1	1	nut m 8
49	0.010.3129.1	1	pin
50	0.010.3129.2	1	screw m 8x30
51	0.010.3125.0	1	washer
52	0.010.3130.0	1	bushing
53	0.010.3130.1	6	spring
54	0.010.3130.2	1	screw m 8x45
55	0.010.3116.1	1	nut m 8
56	04418473	2	lubricator
57	0.010.3131.0	2	screw m 16x70
58	0.010.3131.1	4	screw m 16x40
59	0.010.3117.0	2	nut
60	0.010.3131.2	1	chassis frame



623_313_2

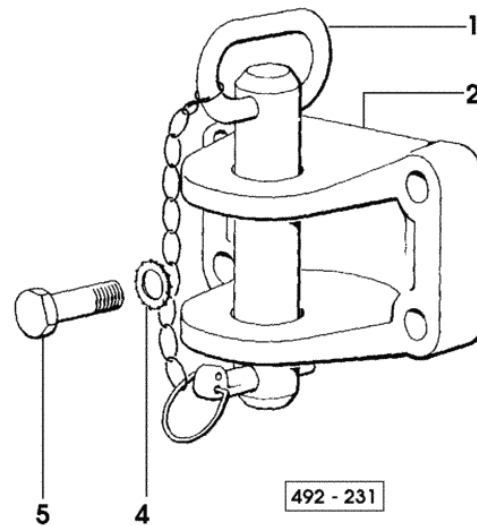
Section: ACCESSORY
FRONT TOWING HITCH

Fig.	Code	QTY	Name
1	0.96301.20.4	1	tow hook
2	0.002.9626.0	1	clevis
3	0.009.1667.3	1	pin
4	2.1470.008.2	4	lock washer 14
5	2.0112.513.2	4	screw m 14 p.2x35



FRONT PERMANENT TOWING HITCH

Fig.	Code	QTY	Name
1	0.96309.51.3	1	pin
2	0.96309.20.0/20	1	tow hook
4	2.1470.008.2	4	lock washer 14
5	2.0112.519.2	4	screw m 14 p.2x50



Section: ACCESSORY
FRONT TOWING HITCH

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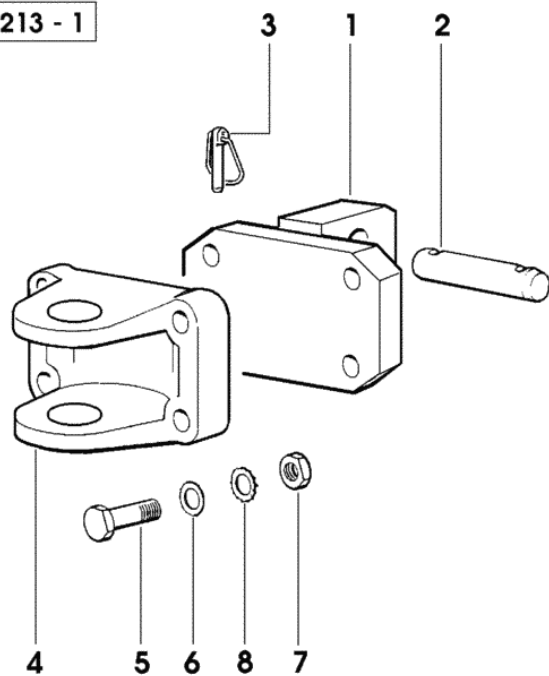
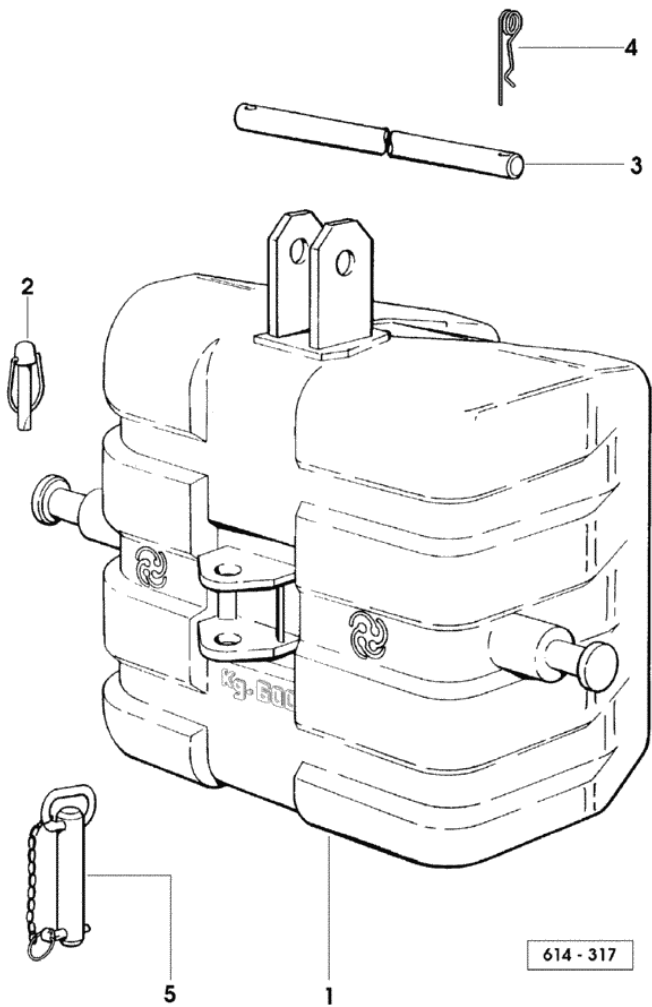


Fig.	Code	QTY	Name
1	0.009.3108.2	1	support
2	2.1669.024.2	1	pin 25.4x133
3	0.010.9322.4	2	pin
4	0.96309.20.0/20	1	tow hook
5	2.0112.523.2	4	screw m 14 p.2x70
6	2.1310.009.2	4	flat washer 15x28
7	2.1011.108.2	4	nut m 14 p.2
8	2.1470.008.2	4	lock washer 14

Section: ACCESSORY
BALLAST

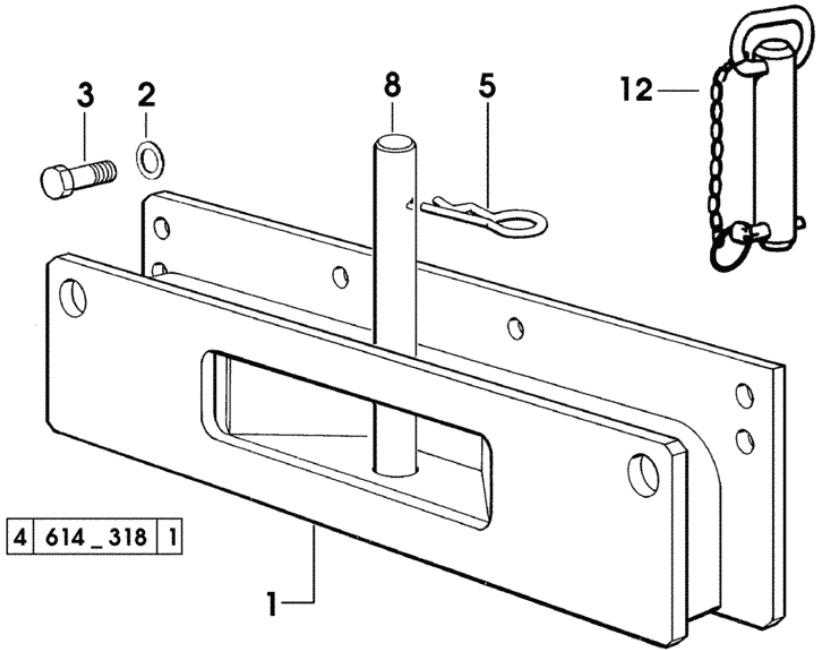
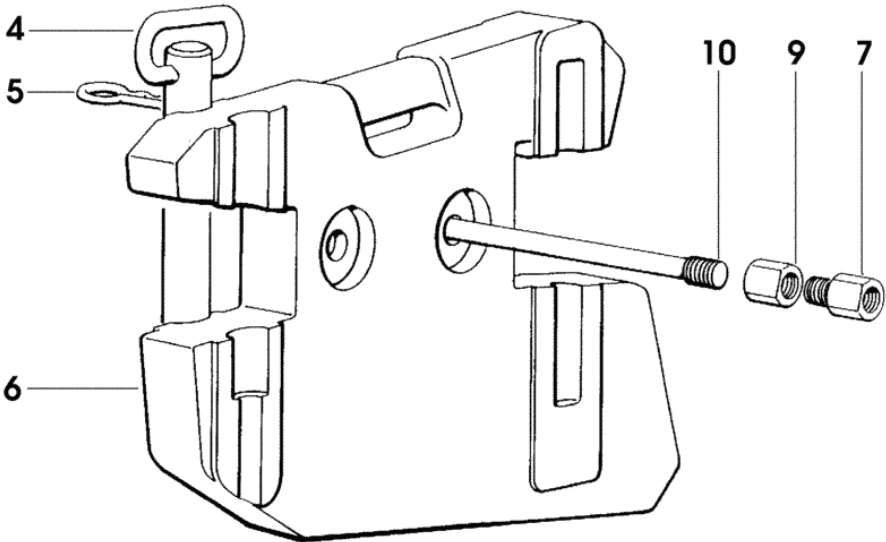
Ref.: 317

Fig.	Code	QTY	Name
1	0.008.9173.3/10	1	ballast
2	0.010.9322.4	1	pin
3	0.008.9287.0	1	rod
4	2.1699.084.2	2	roll pin 27
5	0.96309.51.3	1	pin



Section: ACCESSORY
BALLAST

Fig.	Code	QTY	Name
1	0.011.7376.2	1	support
2	2.1310.009.2	6	flat washer 15x28
3	2.0112.515.1	6	screw m 14 p.2x40
4	0.96928.51.2	1	pin
5	2.1699.084.2	2	roll pin 27
6	0.96929.40.0/10	8	ballast 40 Kg - lb 90
7	0.96916.50.0	4	small column m 14 p.2
8	0.96930.50.0	1	pin
9	2.1099.065.1	4	special nut m 14
10	0.96930.51.0/10	2	rod
10	0.008.8749.0/10	2	rod
12	0.96309.51.3	1	pin

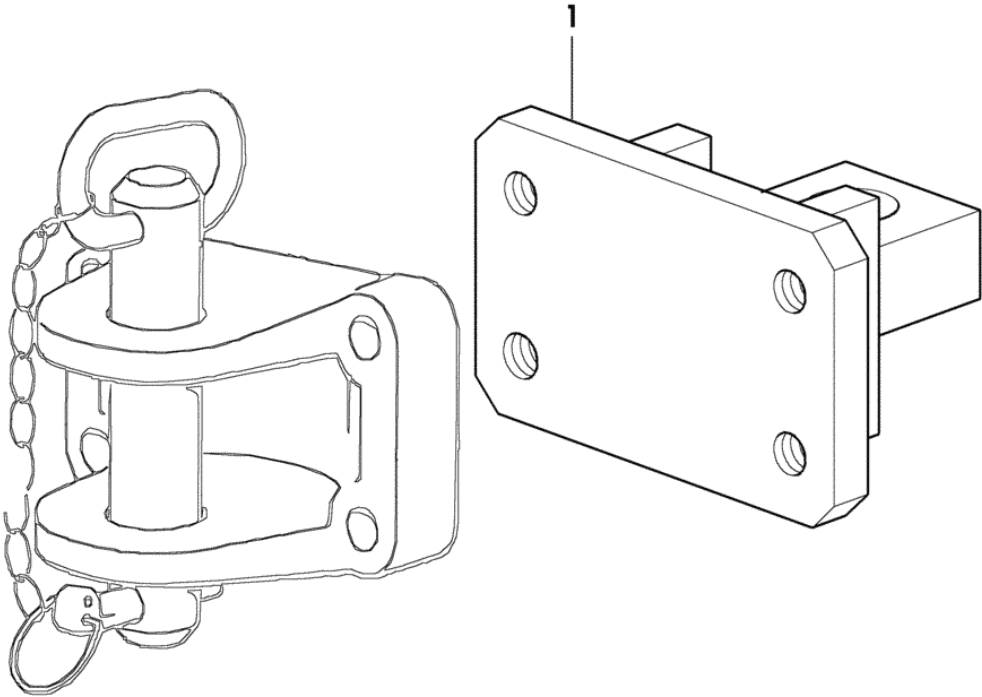


4 614_318 1

Section: ACCESSORY
FRONT SUPPORT

Ref.: 318.1

Fig.	Code	QTY	Name
1	0.011.7082.2	1	support

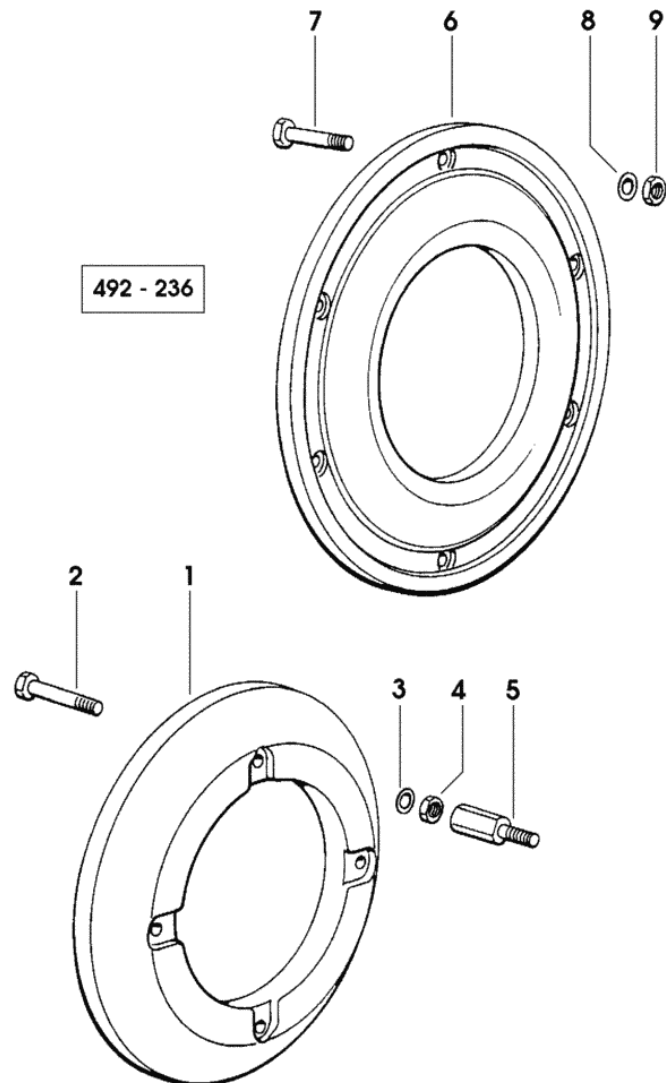


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Section: ACCESSORY

BALLAST

Fig.	Code	QTY	Name
1	0.135.5540.0	4	ballast 43 Kg
2	2.0122.623.2	8	screw m 16 p.1.5x70
3	2.1470.009.2	16	lock washer 16
4	2.1011.309.1	8	nut m 16 p.1.5
5	0.001.8527.0	8	small column
6	0.135.5574.0	2	ballast 40 Kg
7	2.0112.620.1	12	screw m 16 p.2x55
8	2.1470.009.2	12	lock washer 16
9	2.1011.409.2	12	nut m 16 p.1.5



Section: ACCESSORY
P.T.O. GUARD

Ref.: 320

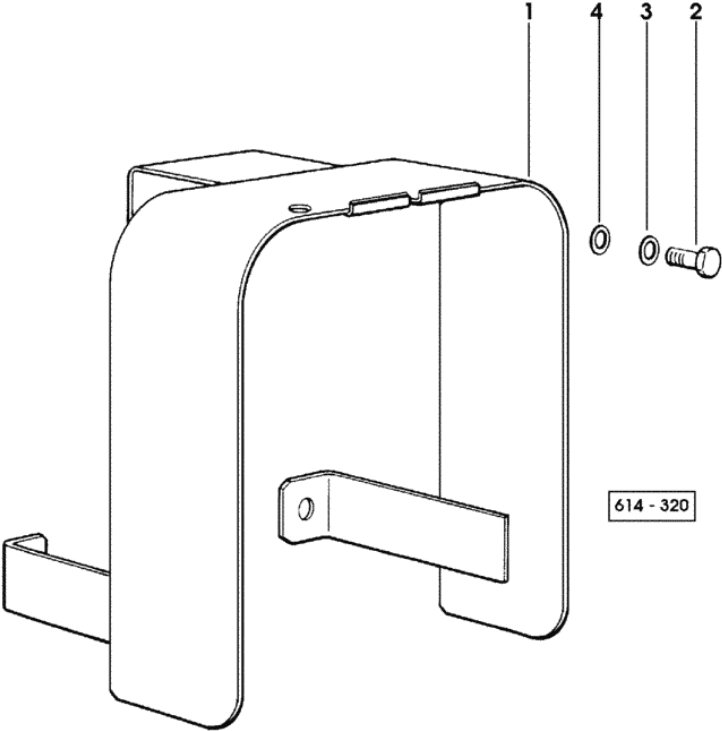
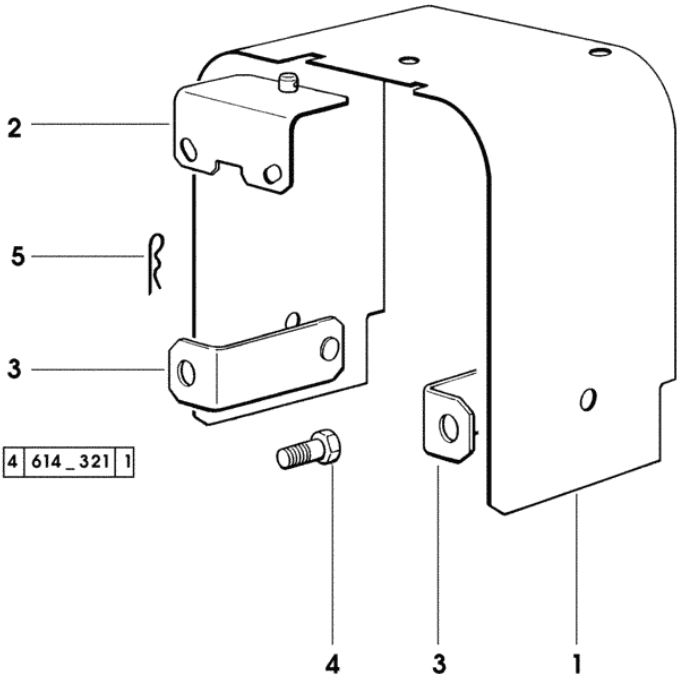


Fig.	Code	QTY	Name
1	0.009.3274.2/10	1	small sump
2	2.0112.307.2	2	screw m 10 p.1.5x20
3	2.1470.006.2	2	lock washer 10
4	2.1310.006.2	2	flat washer 10.5x20

Section: ACCESSORY
P.T.O. GUARD EXPORT GB

Fig.	Code	QTY	Name
1	0.445.3650.0/50	1	small sump
2	0.255.3668.2/20	1	square
3	0.255.3669.2	2	square
4	2.0112.609.2	2	screw m 16 p.2x25
5	2.1699.180.2	3	pin



Section: ACCESSORY
HYDRAULIC BREAKING FOR TRAILER - ITALY -

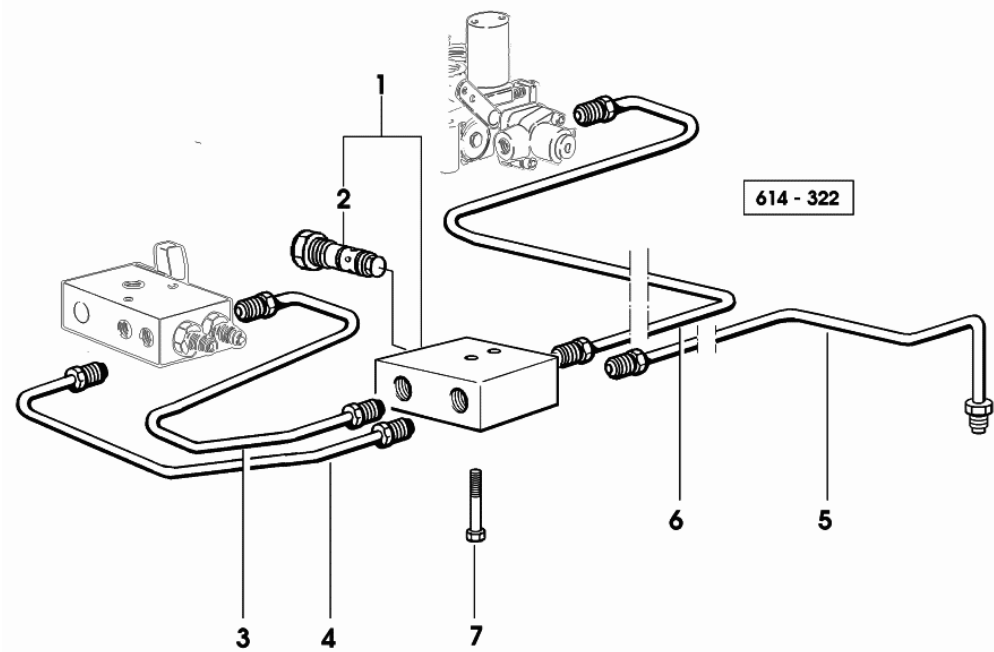


Fig.	Code	QTY	Name
1	0.007.6244.4/10	1	valve
2	2.3719.760.0/20	1	valve
3	0.007.7661.3	1	tube sx
4	0.007.7666.3/10	1	tube dx
5	0.007.6736.3	1	tube
			- X SILVER 80 - 90 - 100.4
5	0.007.6737.3	1	tube
			- X SILVER 100.6
6	0.007.6740.3	1	tube
7	2.0112.025.2	1	screw m 6 p.1x80

Section: ACCESSORY

HYDRAULIC BREAKING FOR TRAILER - ITALY -

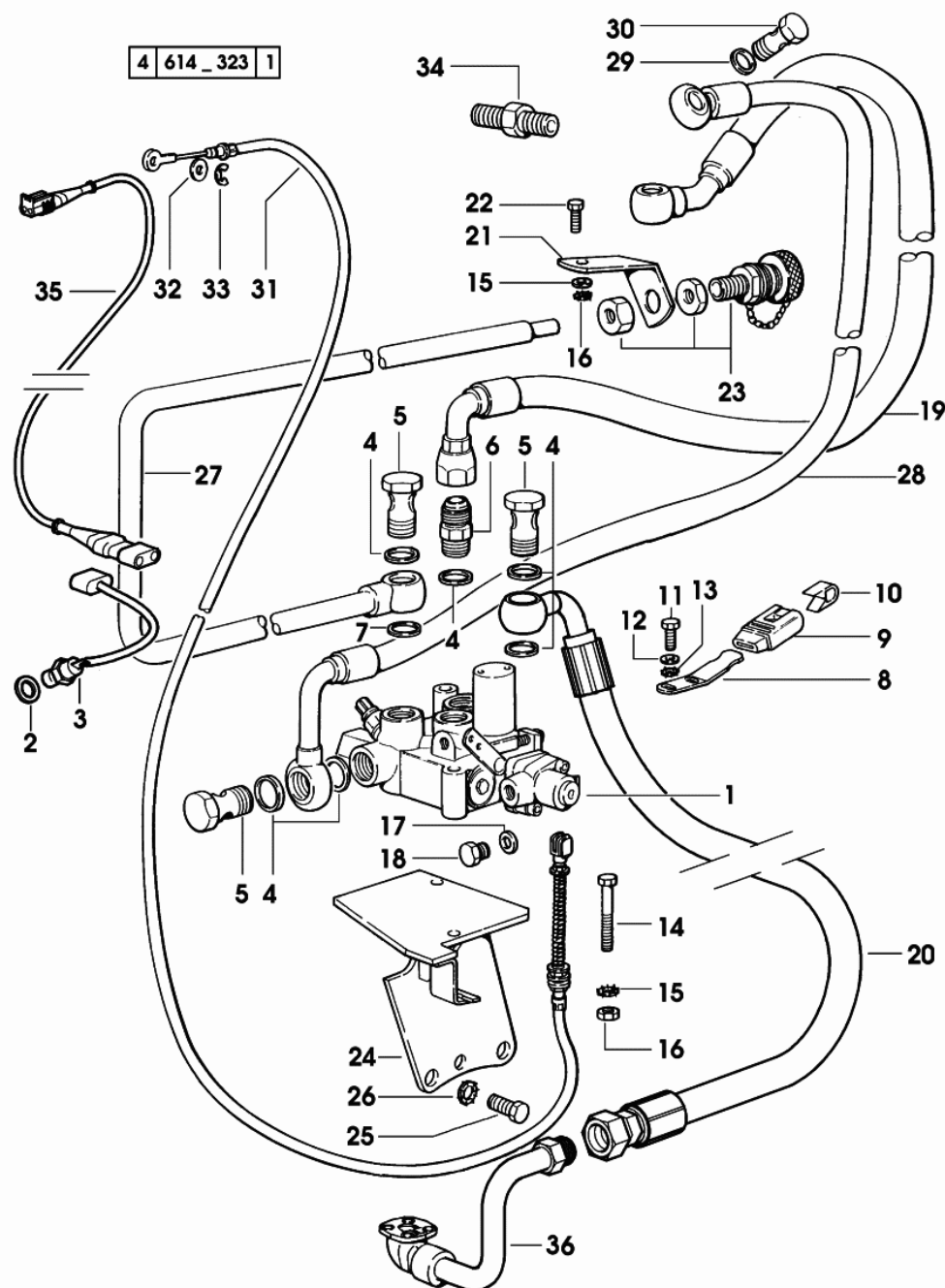


Fig.	Code	QTY	Name
1	2.3719.410.0/10	1	valve
1	0.009.4343.2	1	gasket set
2	2.1560.006.0	1	gasket 10.5
3	2.7099.430.0	1	pressure switch
			2589 <- X SILVER 80
			4866 <- X SILVER 90
			2776 <- X SILVER 100.4
			5308 <- X SILVER 100.6
3	2.7099.960.0	1	pressure switch 11 Bar
			-> 2590 X SILVER 80
			-> 4867 X SILVER 90
			-> 2777 X SILVER 100.4
			-> 5309 X SILVER 100.6
4	2.1560.017.0	6	gasket 22.2x27
5	2.3335.009.2	3	pipe union m 22 p.1.5X39
6	2.3261.013.2	1	pipe fitting m 22 p.1.5-1 1/16"
7	2.1569.167.0	1	gasket 22.2x27x4.5
8	0.008.9643.0	1	lever
9	0.007.5561.0	1	knob
10	0.007.5562.0	1	coupling
11	2.0112.005.2	2	screw m 6 p.1x16
12	2.1310.002.2	2	flat washer 6.4x12.5
13	2.1470.002.2	2	lock washer 6
14	2.0112.221.2	2	screw m 8 p.1.25x60
15	2.1470.004.2	3	lock washer 8
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
15	2.1470.004.2	2	lock washer 8
			-> 2399 X SILVER 80
			-> 4069 X SILVER 90
			-> 2297 X SILVER 100.4
			-> 4430 X SILVER 100.6
16	2.1011.105.2	3	nut m 8 p.1.25
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
16	2.1011.105.2	2	nut m 8 p.1.25
			-> 2399 X SILVER 80
			-> 4069 X SILVER 90
			-> 2297 X SILVER 100.4
			-> 4430 X SILVER 100.6

Section: ACCESSORY

HYDRAULIC BREAKING FOR TRAILER - ITALY -

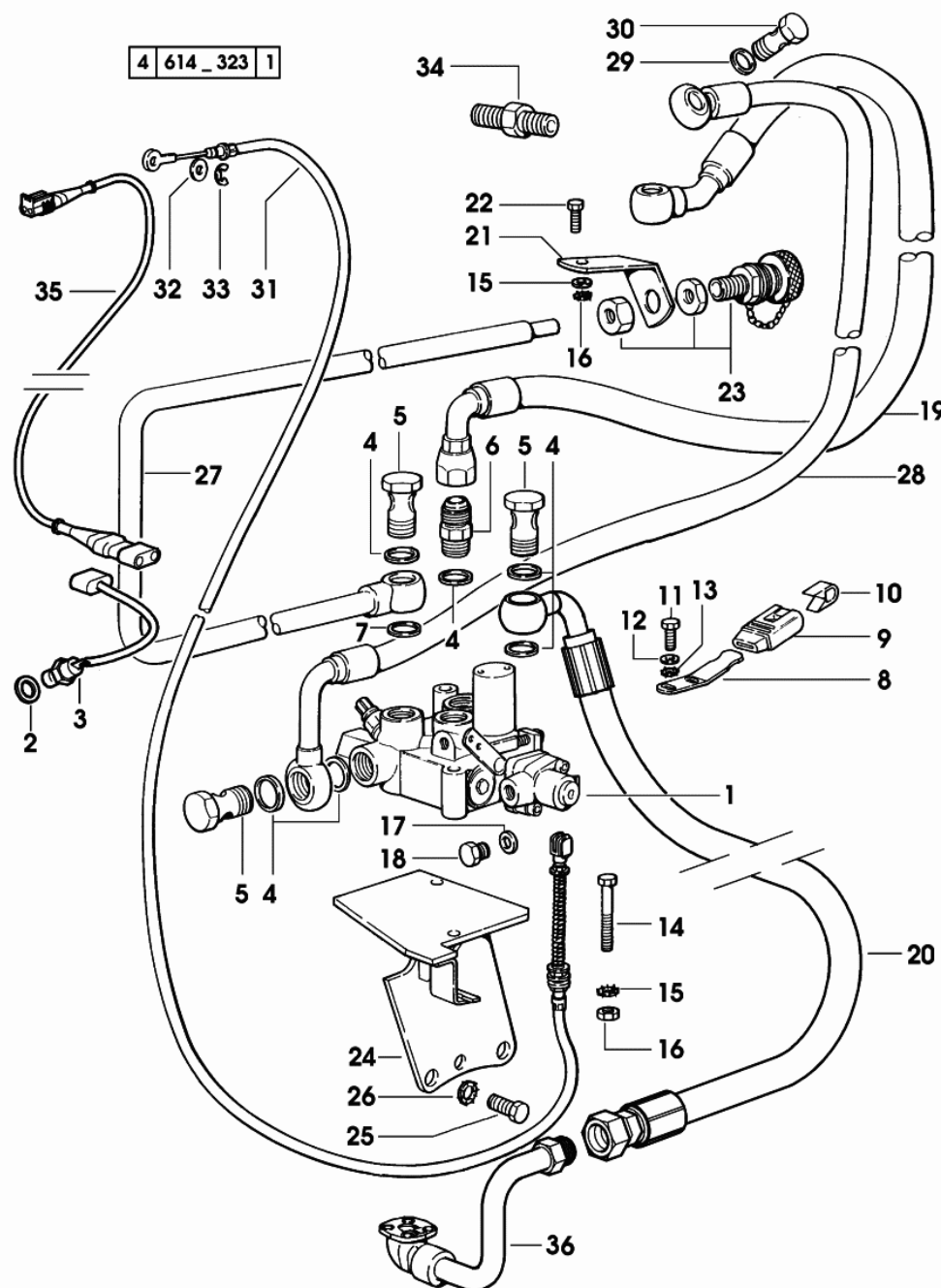


Fig.	Code	QTY	Name
17	2.1560.008.0	1	gasket 12.2x18
18	2.3110.422.1	1	plug m 12 p.1.25x10
19	0.008.9668.3/10	1	tube
20	0.011.6280.3	1	tube
			* 2348 <- X SILVER 80
			* 3948 <- X SILVER 90
			* 2171 <- X SILVER 100.4
			* 4161 <- X SILVER 100.6
			- N.1 011.6278.3
21	0.009.3421.0	1	support
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
22	2.0112.205.2	2	screw m 8 p.1.25x16
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
22	2.0112.205.2	1	screw m 8 p.1.25x16
			-> 2399 X SILVER 80
			-> 4069 X SILVER 90
			-> 2297 X SILVER 100.4
			-> 4430 X SILVER 100.6
23	0.97112.68.4	1	coupling
24	0.008.9681.2/20	1	bracket
			- X SILVER 80 - 90 - 100.4
24	0.008.9641.2	1	bracket
			- X SILVER 100.6
25	2.0112.409.2	2	screw m 12 p.1.75x25
26	2.1470.007.2	2	lock washer 12
27	0.009.6468.3/10	1	tube
			- X SILVER 80 - 90
27	0.008.9673.3/20	1	tube
			- X SILVER 100.4 - 100.6
28	0.007.7627.3	1	tube
			- X SILVER 80 - 90
28	0.008.9669.3/10	1	tube
			- X SILVER 100.4 - 100.6
29	2.1560.014.0	1	gasket 18.2x24x1.5
30	2.3339.485.2	1	pipe union m 18 p.1.5x55
31	0.008.9659.0/10	1	cable
32	2.1310.004.2	1	flat washer 8.4x16
33	2.1430.007.7	1	circlip 6

Section: ACCESSORY

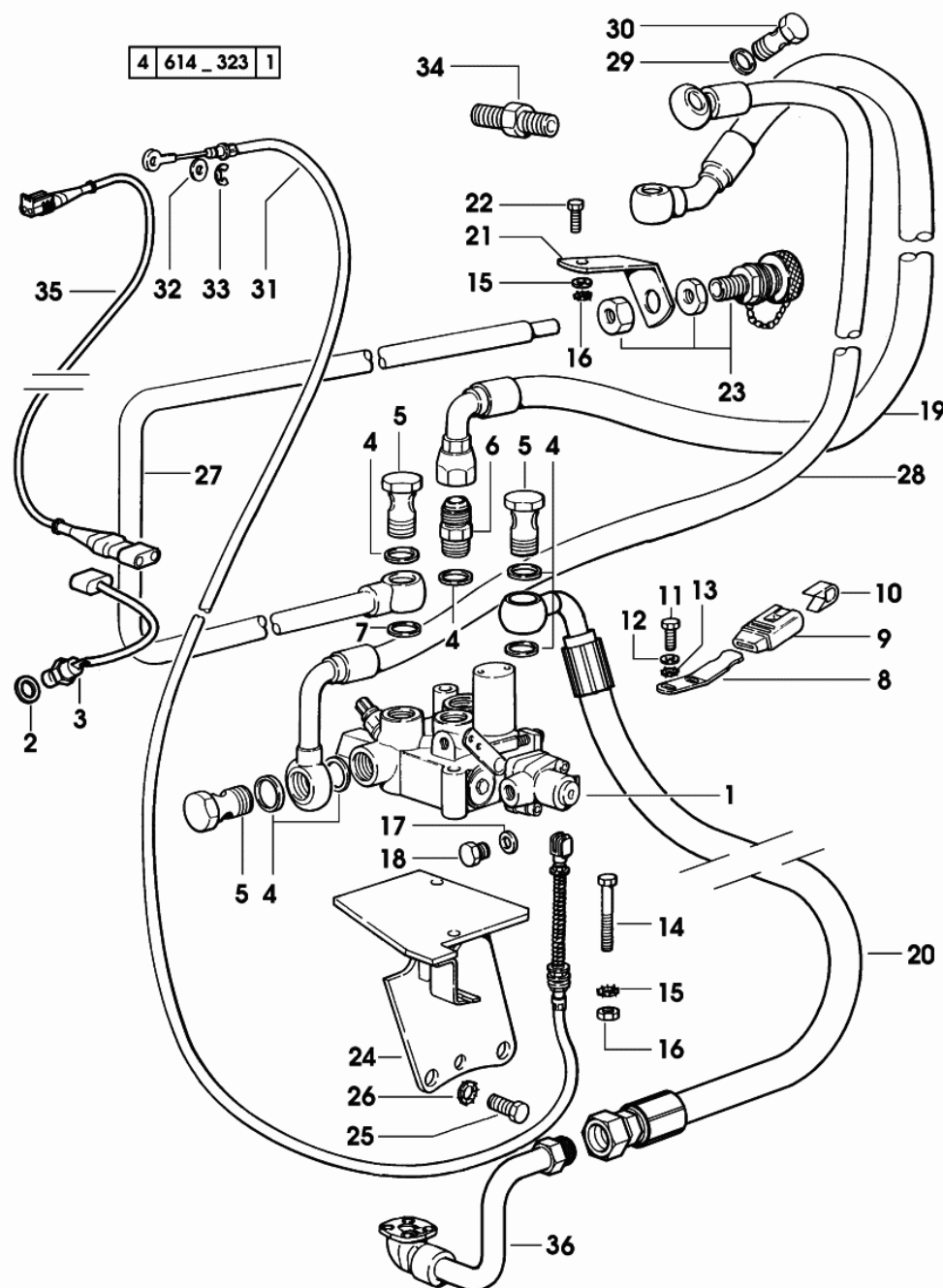
HYDRAULIC BREAKING FOR TRAILER - ITALY -

Fig.	Code	QTY	Name
34	2.3339.682.2	1	pipe fitting m 22 p.1.5 - 7/8-14 jic - X SILVER 100.4 - 100.6
35	0.012.2103.3	1	wire * 2589 <- X SILVER 80 * 4866 <- X SILVER 90 * 2776 <- X SILVER 100.4 * 5308 <- X SILVER 100.6 - N.1 - 2.7099.960.0
36	0.011.6278.3	1	tube * 2348 <- X SILVER 80 * 3948 <- X SILVER 90 * 2171 <- X SILVER 100.4 * 4161 <- X SILVER 100.6 - N.1 011.6280.3

Section: ACCESSORY

HYDRAULIC BREAKING FOR TRAILER - EXPORT F

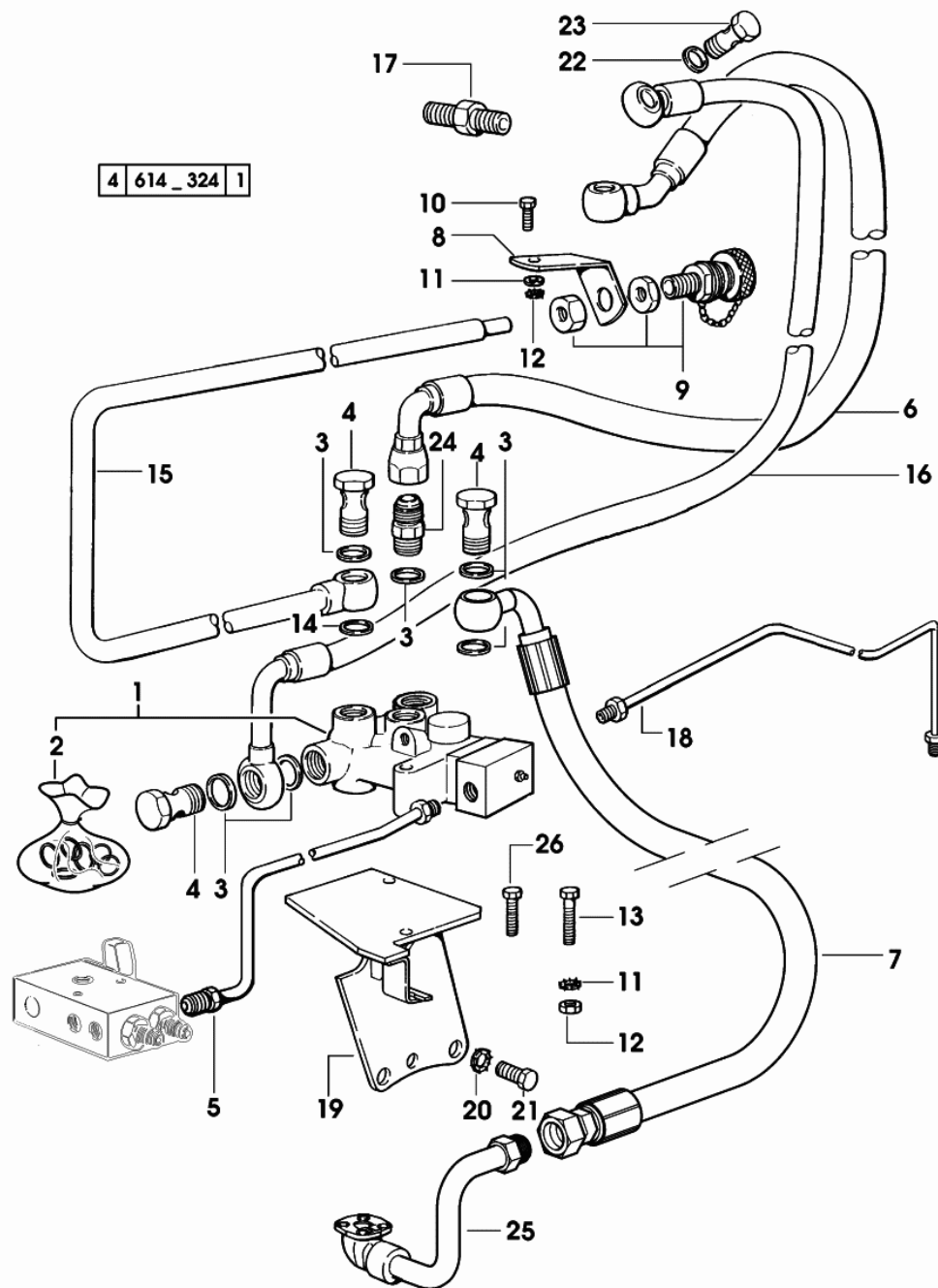


Fig.	Code	QTY	Name
1	2.3719.550.0/30	1	valve
2	0.009.4709.6	1	gasket set
3	2.1560.017.0	6	gasket 22.2x27
4	2.3335.009.2	3	pipe union m 22 p.1.5X39
5	0.008.9545.3/10	1	tube
6	0.008.9668.3/10	1	tube
6	0.011.6914.3	1	tube
			- FOR TYPES WITH REXROTH CONTROL VALVE
7	0.011.6280.3	1	tube
			* 2348 <- X SILVER 80
			* 3948 <- X SILVER 90
			* 2171 <- X SILVER 100.4
			* 4161 <- X SILVER 100.6
			- N.1 011.6278.3
8	0.009.3421.0	1	support
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
9	0.97112.68.4	1	coupling
10	2.0112.205.2	1	screw m 8 p.1.25x16
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
11	2.1470.004.2	3	lock washer 8
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
11	2.1470.004.2	2	lock washer 8
			-> 2399 X SILVER 80
			-> 4069 X SILVER 90
			-> 2297 X SILVER 100.4
			-> 4430 X SILVER 100.6
12	2.1011.105.2	3	nut m 8 p.1.25
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4429 <- X SILVER 100.6
12	2.1011.105.2	2	nut m 8 p.1.25
			-> 2399 X SILVER 80
			-> 4069 X SILVER 90
			-> 2297 X SILVER 100.4

Section: ACCESSORY

HYDRAULIC BREAKING FOR TRAILER - EXPORT F

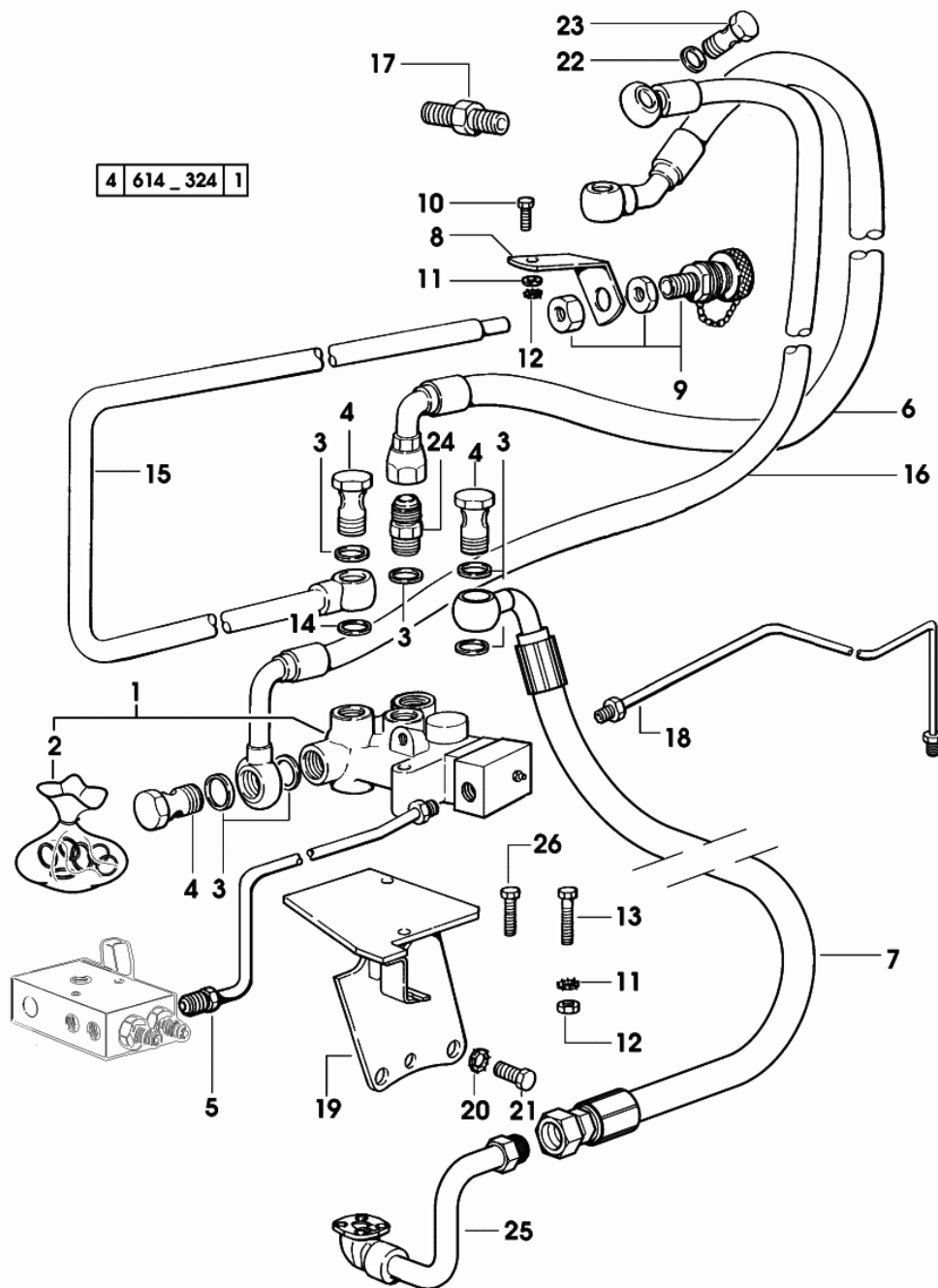


Fig.	Code	QTY	Name
			-> 4430 X SILVER 100.6
13	2.0112.221.2	1	screw m 8 p.1.25x60
14	2.1569.167.0	1	gasket 22.2x27x4.5
15	0.009.6468.3/10	1	tube
			- X SILVER 80 - 90
15	0.008.9673.3/20	1	tube
			- X SILVER 100.4 - 100.6
16	0.007.7627.3	1	tube
			- X SILVER 80 - 90
16	0.008.9669.3/10	1	tube
			- X SILVER 100.4 - 100.6
17	2.3339.682.2	1	pipe fitting m 22 p.1.5 - 7/8-14 jic
			- X SILVER 100.4 - 100.6
18	0.008.9519.3/10	1	tube
			- X SILVER 80 - 90 - 100.4
18	0.008.9520.3/10	1	tube
			- X SILVER 100.6
19	0.008.9681.2/20	1	bracket
			- X SILVER 80 - 90 - 100.4
19	0.008.9641.2	1	bracket
			- X SILVER 100.6
20	2.1470.007.2	2	lock washer 12
21	2.0112.409.2	2	screw m 12 p.1.75x25
22	2.1560.014.0	1	gasket 18.2x24x1.5
23	2.3339.485.2	1	pipe union m 18 p.1.5x55
24	2.3261.013.2	1	pipe fitting m 22 p.1.5-1 1/16"
25	0.011.6278.3	1	tube
			* 2348 <- X SILVER 80
			* 3948 <- X SILVER 90
			* 2171 <- X SILVER 100.4
			* 4161 <- X SILVER 100.6
			- N.1 011.6280.3
26	2.0112.215.2	1	screw m 8 p.1.25x40

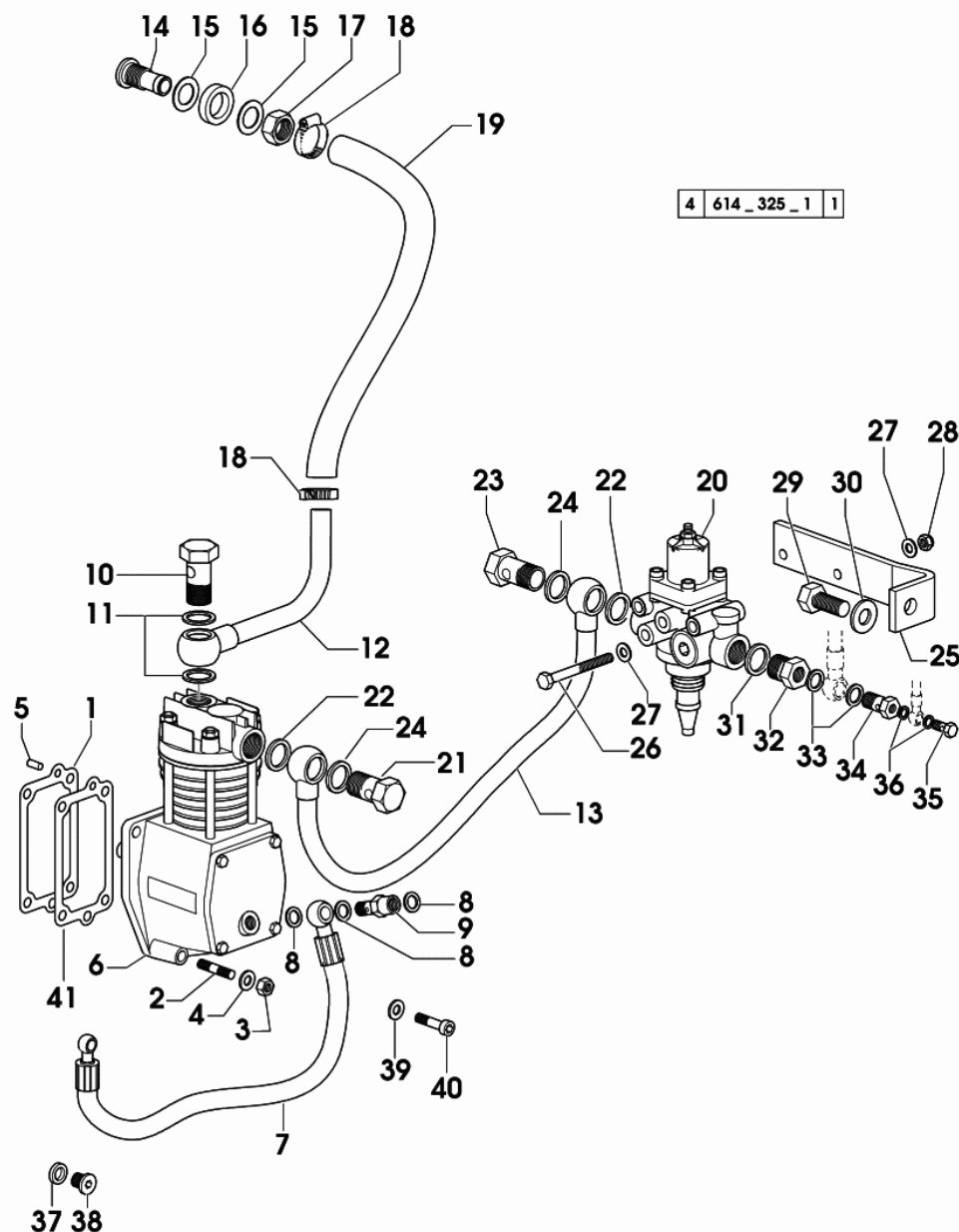
Section: ACCESSORY

PNEUMATIC TRAILER BRAKING

Fig.	Code	QTY	Name
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Notes:

2190 <- X SILVER 80 3356 <- X SILVER 90 1983 <- X SILVER 100.4 3561 <- X SILVER 100.6

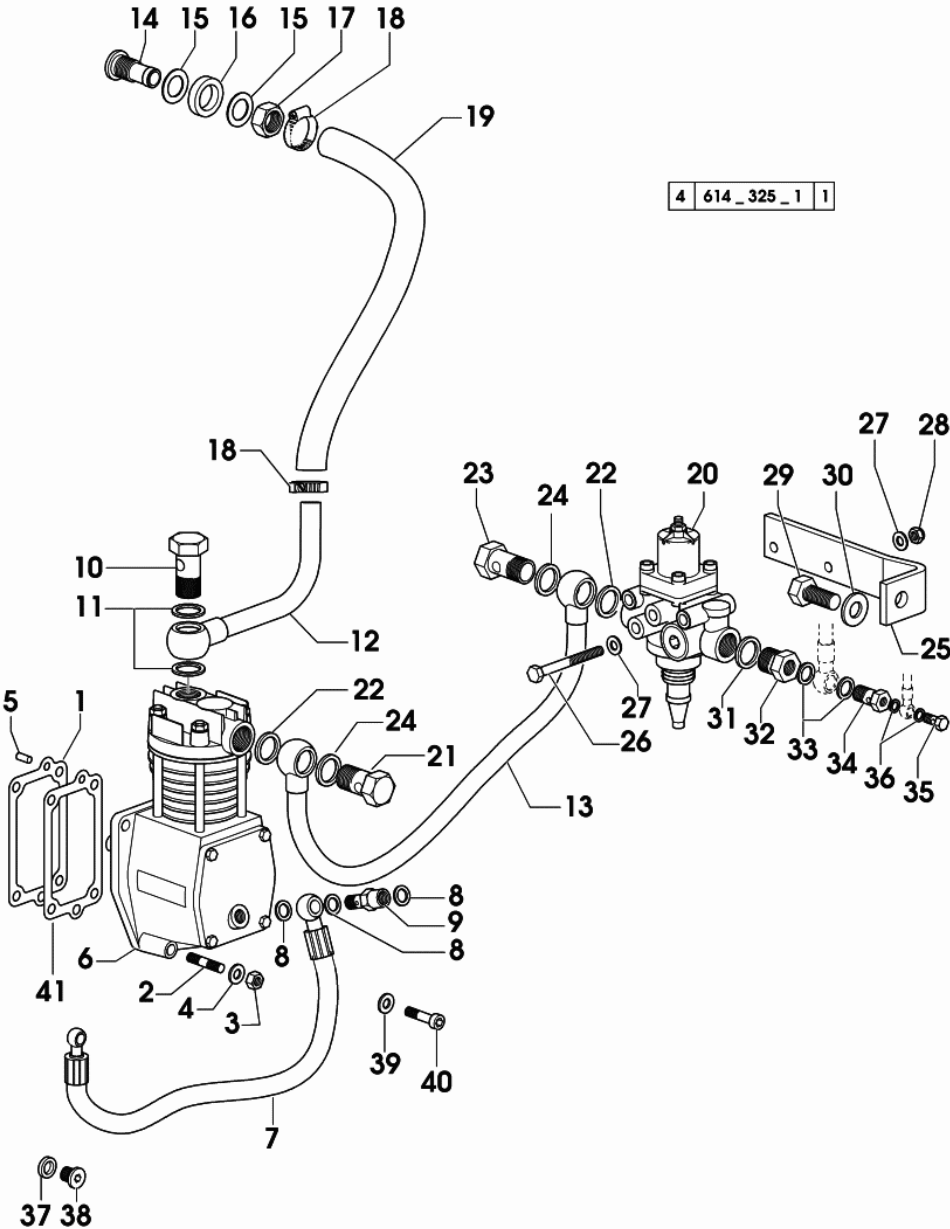


1	0.065.1966.0	2	gasket mm 0.1
2	2.0432.011.7	3	stud bolt m 8 p.1.25-1x40
3	2.1011.405.2	3	nut m 8 p.1
4	2.1310.004.2	3	flat washer 8.4x16
5	2.1651.506.0	2	cylindrical plug 6x14
6	0.011.0498.4	1	gear compressor
7	0.010.6858.3	1	tube
8	2.1560.008.0	3	gasket 12.2x18
9	2.3339.769.2	1	pipe union
10	2.3335.009.2	1	pipe union m 22 p.1.5X39
11	2.1560.018.0	2	gasket 22.2x29
12	0.010.6853.3	1	pipe fitting
13	0.010.6854.3/30	1	tube
13	0.010.7033.3/20	1	tube
14	0.010.6869.0	1	pipe union
15	2.1599.486.0	2	snoulder
16	2.1599.398.0	1	snoulder 21x32x3
17	2.1011.411.2	1	nut
18	2.6850.004.0	2	clamp 20-35
19	0.010.6852.0	1	tube
20	0.010.7030.4/10	1	valve
21	2.3335.009.2	1	pipe union m 22 p.1.5X39
22	2.1569.167.0	2	gasket 22.2x27x4.5
23	2.3335.009.2	1	pipe union m 22 p.1.5X39
24	2.1560.018.0	2	gasket 22.2x29
25	0.010.6847.0/20	1	bracket
26	2.0112.225.2	2	screw m 8 p.1.25x80
27	2.1310.004.2	4	flat washer 8.4x16
28	2.1120.005.2	2	selflock nut m 8 p.1.25
29	2.0112.511.2	1	screw m 14 p.2x30
30	2.1310.009.2	1	flat washer 15x28
31	2.1560.018.0	1	gasket 22.2x29
32	2.3339.766.2	1	reduction
33	2.1560.010.0	2	gasket 14.2x20
34	2.3339.767.2	1	reduction
35	2.3339.768.2	1	pipe union
36	2.1560.004.0	2	gasket 8.2x14
37	2.1560.010.0	1	gasket 14.2x20
38	2.3199.292.0	1	plug

Section: ACCESSORY
PNEUMATIC TRAILER BRAKING

Fig.	Code	QTY	Name
39	2.1480.014.2	1	washer
40	2.0313.214.2	1	screw
41	0.011.8026.0	1	shim

4 614_325_1 1



Section: ACCESSORY

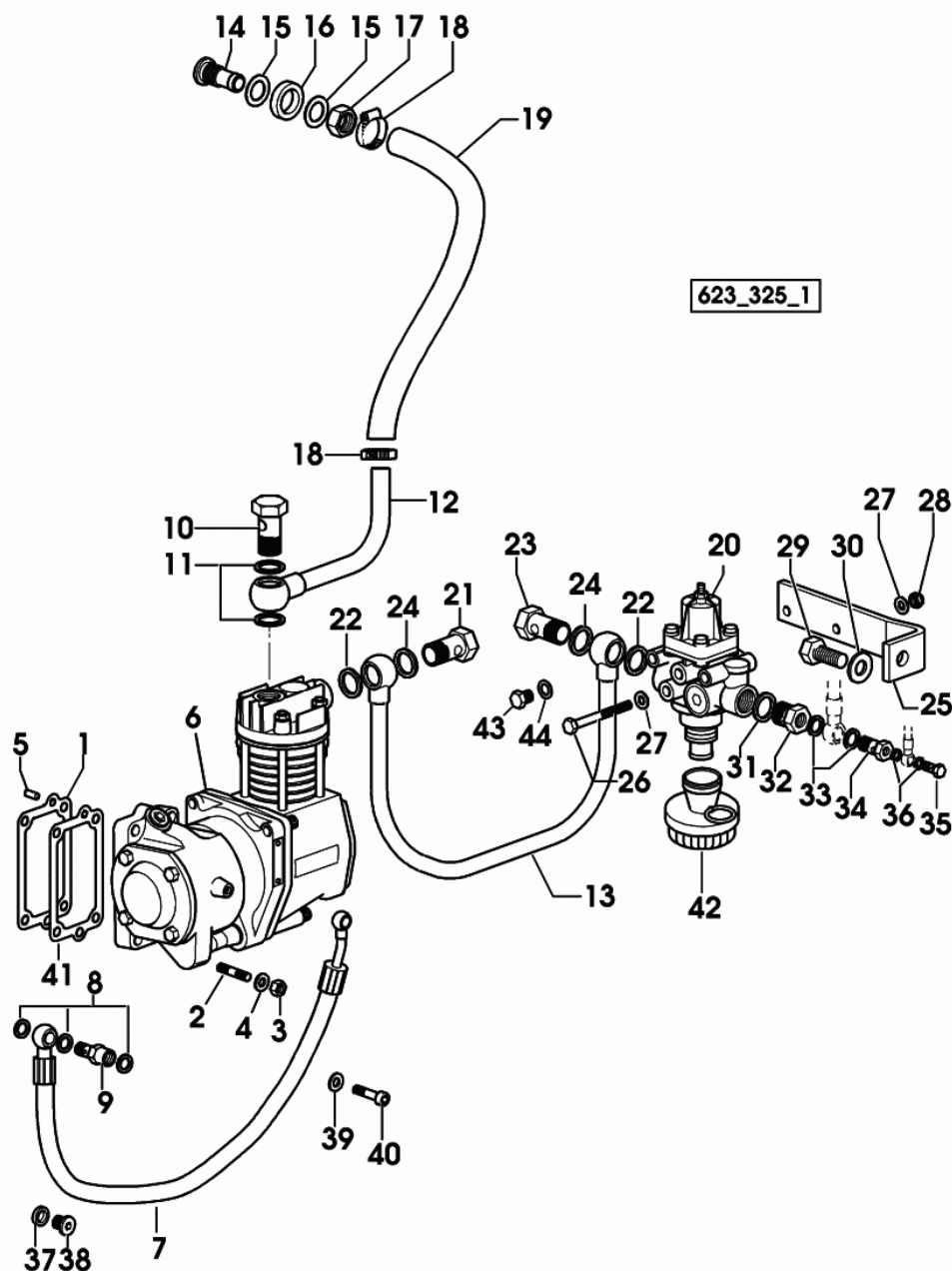
PNEUMATIC TRAILER BRAKING

Fig.	Code	QTY	Name
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Notes:

-> 2191 X SILVER 80 -> 3357 X SILVER 90 -> 1984 X SILVER 100.4 -> 3562 X SILVER 100.6

623_325_1

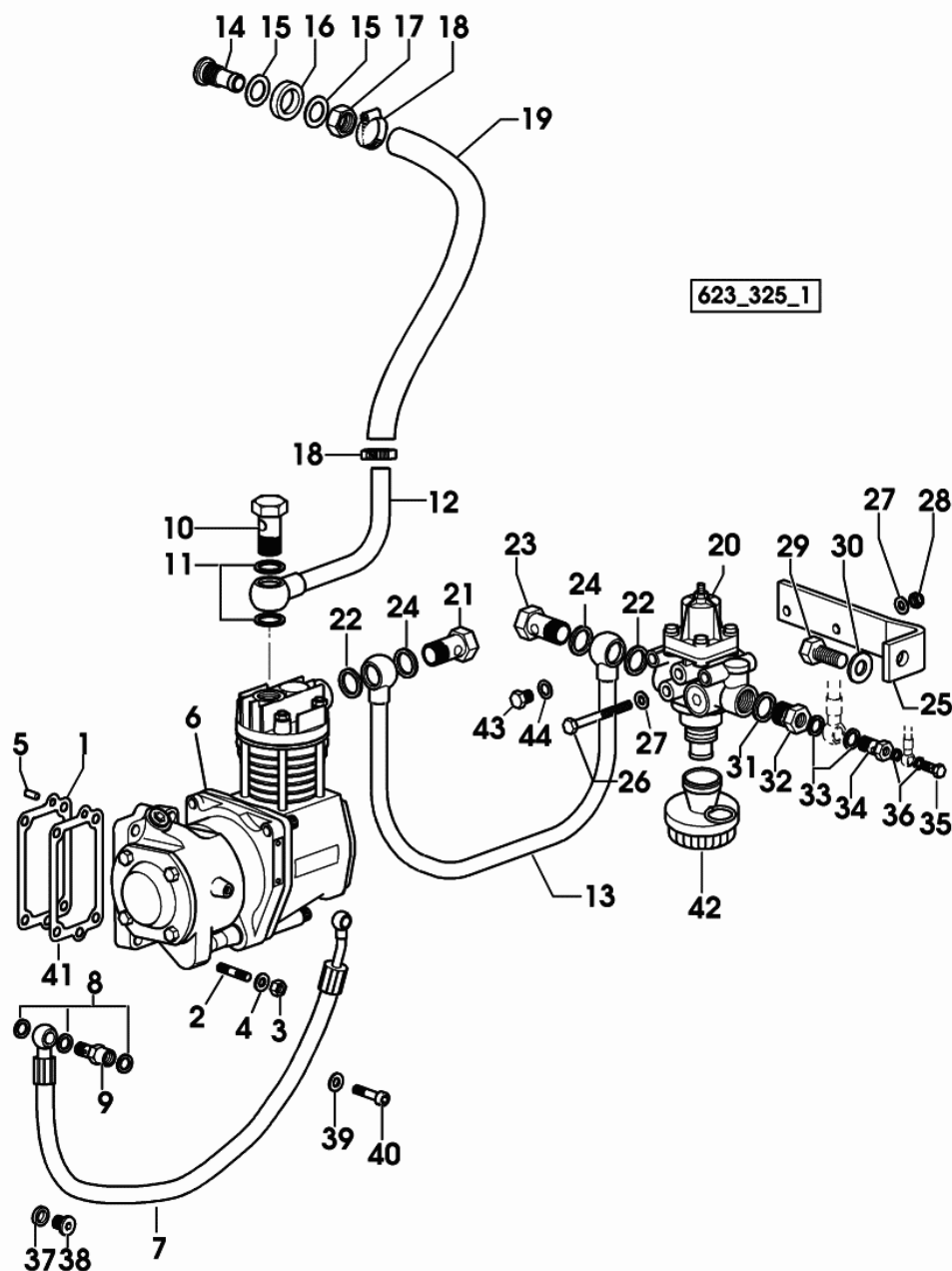


1	0.065.1966.0	2	gasket mm 0.1 2408 <- X SILVER 80 4068 <- X SILVER 90 2296 <- X SILVER 100.4 4429 <- X SILVER 100.6
2	2.0432.011.7	4	stud bolt m 8 p.1.25-1x40
3	2.1011.405.2	4	nut m 8 p.1
4	2.1310.004.2	3	flat washer 8.4x16
5	2.1651.506.0	2	cylindrical plug 6x14
6	0.012.1883.4	1	air compressor 90 cc F 326/1
7	0.010.6858.3	1	tube 2549 <- X SILVER 80 4695 <- X SILVER 90 2679 <- X SILVER 100.4 5112 <- X SILVER 100.6
7	0.010.6858.3/10	1	tube -> 2550 X SILVER 80 -> 4696 X SILVER 90 -> 2680 X SILVER 100.4 -> 5113 X SILVER 100.6
8	2.1560.008.0	3	gasket 12.2x18
9	2.3339.769.2	1	pipe union
10	2.3335.009.2	1	pipe union m 22 p.1.5X39
11	2.1560.018.0	2	gasket 22.2x29
12	0.010.6853.3	1	pipe fitting
13	0.010.6854.3/30	1	tube 2549 <- X SILVER 80 4695 <- X SILVER 90 2679 <- X SILVER 100.4 5112 <- X SILVER 100.6 - X SILVER 80 - 90 - 100.4
13	0.010.6854.3/40	1	tube -> 2550 X SILVER 80 -> 4696 X SILVER 90 -> 2680 X SILVER 100.4 -> 5113 X SILVER 100.6 - X SILVER 80 - 90 - 100.4
13	0.010.7033.3/20	1	tube 2549 <- X SILVER 80 4695 <- X SILVER 90

Section: ACCESSORY

PNEUMATIC TRAILER BRAKING

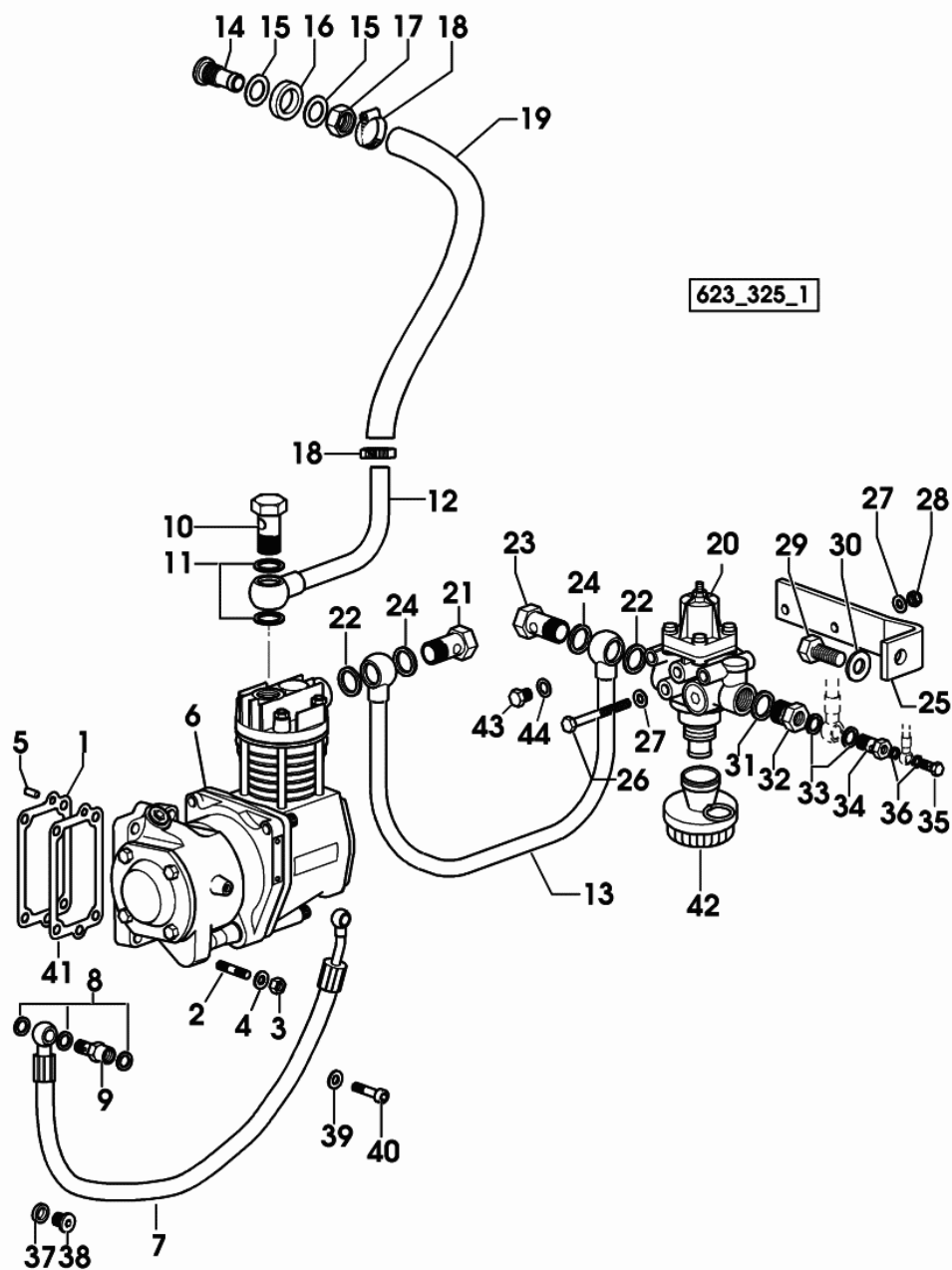
Fig.	Code	QTY	Name
			2679 <- X SILVER 100.4 5112 <- X SILVER 100.6 - X SILVER 100.6
13	0.010.7033.3/30	1	tube -> 2550 X SILVER 80 -> 4696 X SILVER 90 -> 2680 X SILVER 100.4 -> 5113 X SILVER 100.6 - X SILVER 100.6
14	0.010.6869.0	1	pipe union
15	2.1599.486.0	2	snoulder
16	2.1599.398.0	1	snoulder 21x32x3
17	2.1011.411.2	1	nut
18	2.6850.004.0	2	clamp 20-35
19	0.010.6852.0	1	tube
20	0.012.3379.0	1	valve * 2549 <- X SILVER 80 * 4695 <- X SILVER 90 * 2679 <- X SILVER 100.4 * 5112 <- X SILVER 100.6 - N.1 - 012.3382.0
21	2.3335.009.2	1	pipe union m 22 p.1.5X39
22	2.1569.167.0	2	gasket 22.2x27x4.5
23	2.3335.009.2	1	pipe union m 22 p.1.5X39
24	2.1560.018.0	2	gasket 22.2x29
25	0.010.6847.0/20	1	bracket
26	2.0112.225.2	2	screw m 8 p.1.25x80
27	2.1310.004.2	4	flat washer 8.4x16
28	2.1120.005.2	2	selflock nut m 8 p.1.25
29	2.0112.511.2	1	screw m 14 p.2x30
30	2.1310.009.2	1	flat washer 15x28
31	2.1560.018.0	1	gasket 22.2x29
32	2.3339.766.2	1	reduction
33	2.1560.010.0	2	gasket 14.2x20
34	2.3339.767.2	1	reduction
35	2.3339.768.2	1	pipe union
36	2.1560.004.0	2	gasket 8.2x14
37	2.1560.010.0	1	gasket 14.2x20 (...) <-
38	2.3199.292.0	1	plug (...) <-
39	2.1480.014.2	1	washer
40	2.0313.214.2	1	screw
41	0.011.8026.0	1	shim



Section: ACCESSORY

PNEUMATIC TRAILER BRAKING

Fig.	Code	QTY	Name
42	0.012.3382.0	1	silencer -> 2550 X SILVER 80 -> 4696 X SILVER 90 -> 2680 X SILVER 100.4 -> 5113 X SILVER 100.6
43	2.3110.402.7	1	plug m 12 p.1.5 -> 2550 X SILVER 80 -> 4696 X SILVER 90 -> 2680 X SILVER 100.4 -> 5113 X SILVER 100.6
44	2.1560.008.0	1	gasket 12.2x18 -> 2550 X SILVER 80 -> 4696 X SILVER 90 -> 2680 X SILVER 100.4 -> 5113 X SILVER 100.6



Section: ACCESSORY

PNEUMATIC TRAILER BRAKING

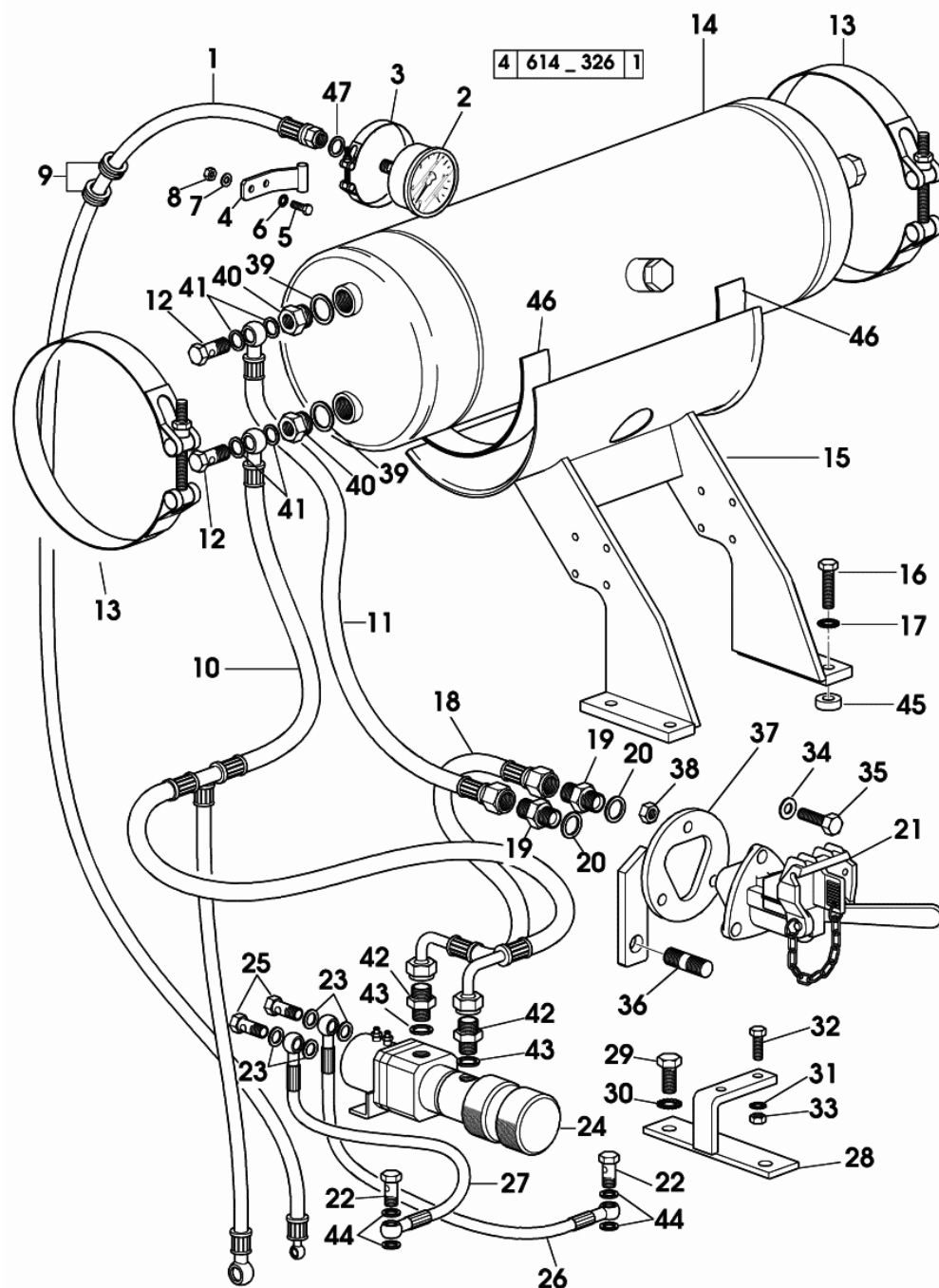


Fig.	Code	QTY	Name
1	0.010.6855.3/10	1	tube
2	0.010.6868.4	1	manometer
3	2.6859.100.0	1	clamp
4	0.010.6848.2	1	bracket
5	2.0112.007.2	2	screw m 6 p.1x20
6	2.1470.002.2	2	lock washer 6
7	2.1310.002.2	2	flat washer 6.4x12.5
8	2.1011.103.2	2	nut m 6 p.1
9	2.6560.011.0	2	wire guide 16x2.5
10	0.010.6861.3	1	tube
11	0.010.6856.3/10	1	tube
12	2.3332.004.2	2	pipe union m 14 p.1.5x27
13	2.6859.101.0	2	clamp
14	0.010.6851.4	1	accumulator
15	0.011.3302.2	1	support
16	2.0112.317.2	4	screw m 10 p.1.5x45
17	2.1470.006.2	4	lock washer 10
18	0.010.6857.3	1	tube
19	2.3339.735.2	2	pipe union m 18 p.1.5x36
20	2.1560.014.0	2	gasket 18.2x24x1.5
21	0.010.4582.4	1	joint CUNA
22	2.3332.003.2	2	pipe union m 12 p.1.25x23
23	2.1560.008.0	4	gasket 12.2x18
24	0.011.6336.4	1	distributor
			* 2331 <- X SILVER 80
			* 3854 <- X SILVER 90
			* 2115 <- X SILVER 100.4
			* 4053 <- X SILVER 100.6
			- N.2 2.1560.014.0 - 2.3339.914.2
25	2.3339.765.2	2	pipe union
26	0.010.6860.3	1	tube
27	0.010.6859.3	1	tube
28	0.010.6846.2/10	1	support
29	2.0112.409.2	2	screw m 12 p.1.75x25
30	2.1470.007.2	2	lock washer 12
31	2.1470.004.2	2	lock washer 8
32	2.0112.205.2	2	screw m 8 p.1.25x16
33	2.1011.105.2	2	nut m 8 p.1.25
			2436 <- X SILVER 80
			4225 <- X SILVER 90
			2367 <- X SILVER 100.4
			4590 <- X SILVER 100.6
34	2.1311.007.2	6	flat washer 10
35	2.0112.313.2	3	screw m 10 p.1.5x35

Section: ACCESSORY

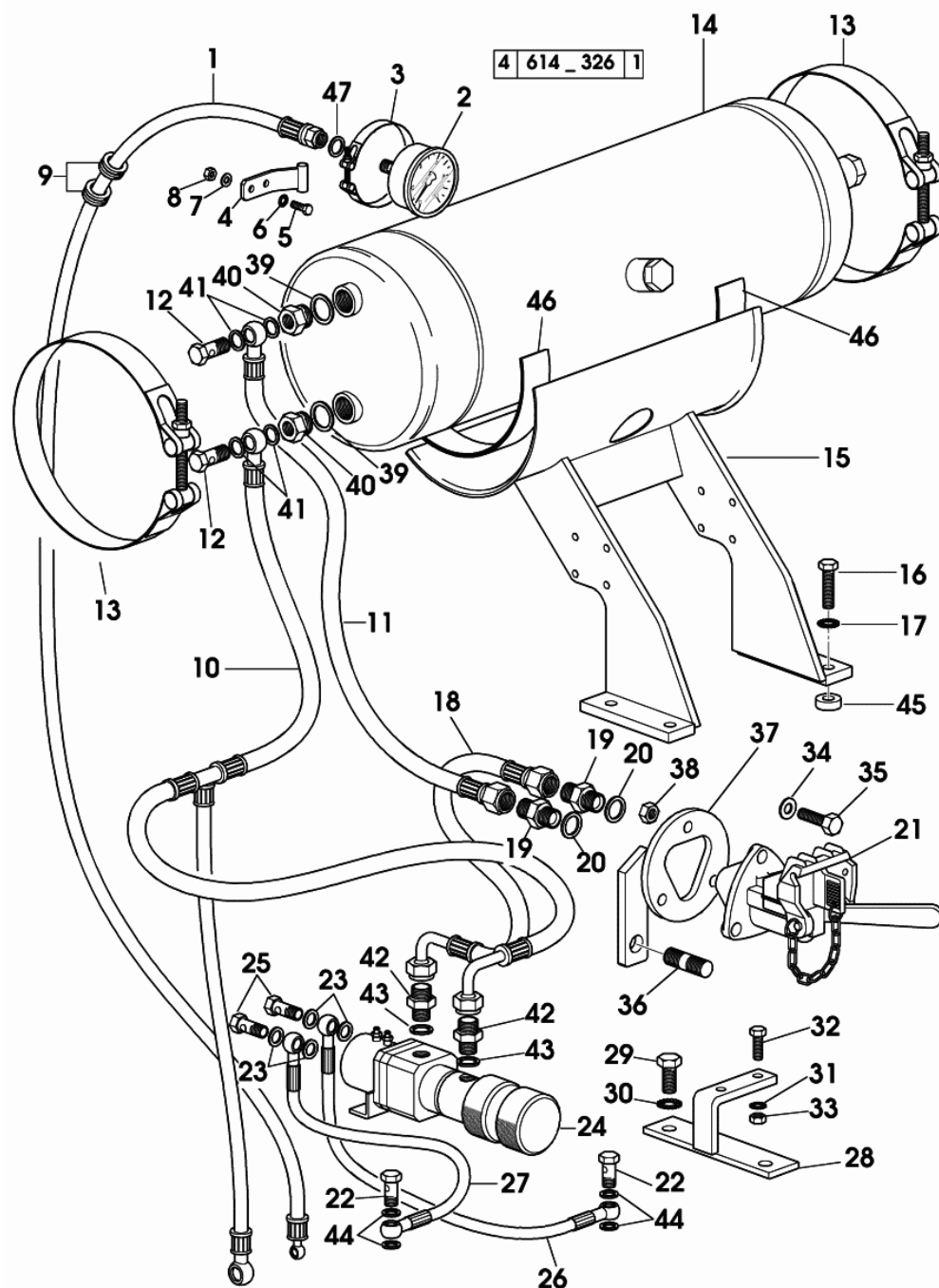
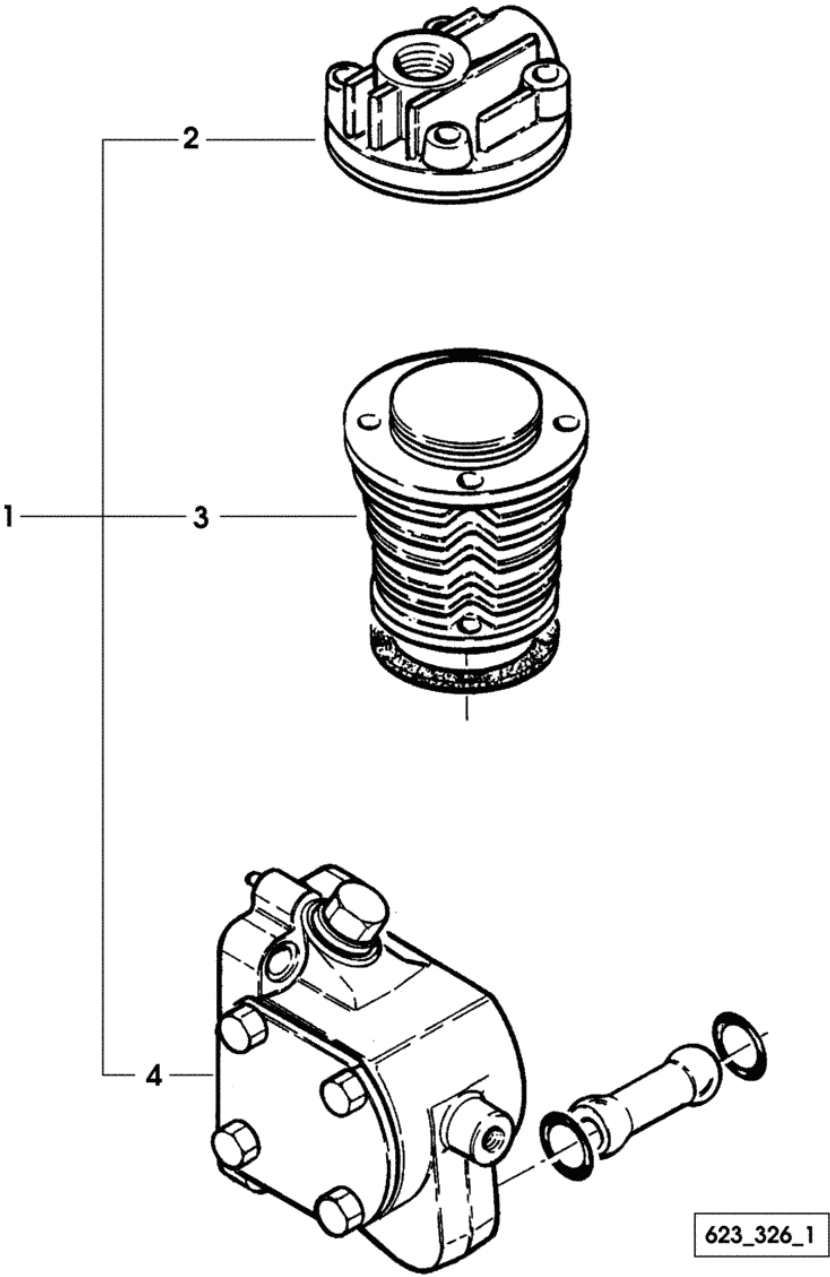
PNEUMATIC TRAILER BRAKING

Fig.	Code	QTY	Name
36	2.0432.415.7	1	stud bolt m 16 p.2-1.5x50
37	0.011.4268.2	1	support
38	2.1011.106.2	3	nut m 10 p.1.5
39	2.1560.018.0	2	gasket 22.2x29
40	2.3339.766.2	2	reduction
41	2.1560.010.0	4	gasket 14.2x20
42	2.3339.808.2	2	pipe union
			2331 <- X SILVER 80
			3854 <- X SILVER 90
			2115 <- X SILVER 100.4
			4053 <- X SILVER 100.6
42	2.3339.914.2	2	pipe fitting m 18x1.5
			-> 2332 X SILVER 80
			-> 3855 X SILVER 90
			-> 2116 X SILVER 100.4
			-> 4054 X SILVER 100.6
43	2.1560.012.0	2	gasket 16.2x22
			2331 <- X SILVER 80
			3854 <- X SILVER 90
			2115 <- X SILVER 100.4
			4053 <- X SILVER 100.6
43	2.1560.014.0	2	gasket 18.2x24x1.5
			-> 2332 X SILVER 80
			-> 3855 X SILVER 90
			-> 2116 X SILVER 100.4
			-> 4054 X SILVER 100.6
44	2.1560.008.0	4	gasket 12.2x18
45	2.1579.896.2	4	spacer 11x24x8
46	0.009.3109.0	2	shim
47	2.1560.201.0	1	gasket

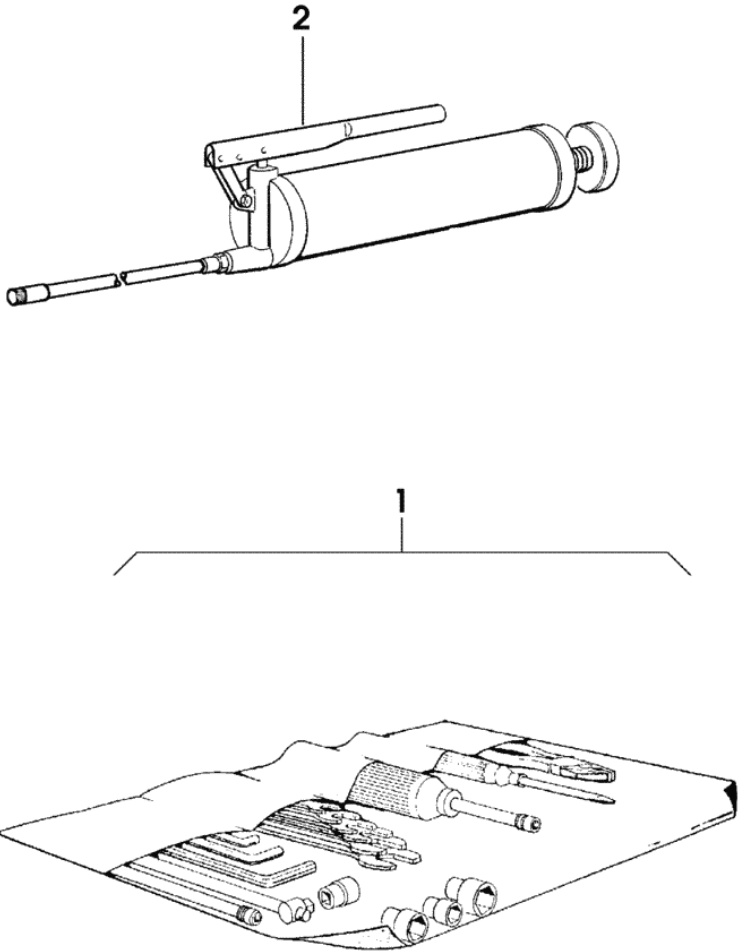
Section: ACCESSORY
COMPRESSOR-PARTS

Fig.	Code	QTY	Name
1	0.012.1883.4	1	air compressor 90 cc
2	0.010.3275.1	1	head
3	0.010.3275.2	1	cylinder
4	0.010.3276.1	1	body



Section: ACCESSORY
TOOL POUCH

Fig.	Code	QTY	Name
1	9.62073.11.0	1	small tool box
2	0.011.6506.3	1	lubricator



SILVER 100.6

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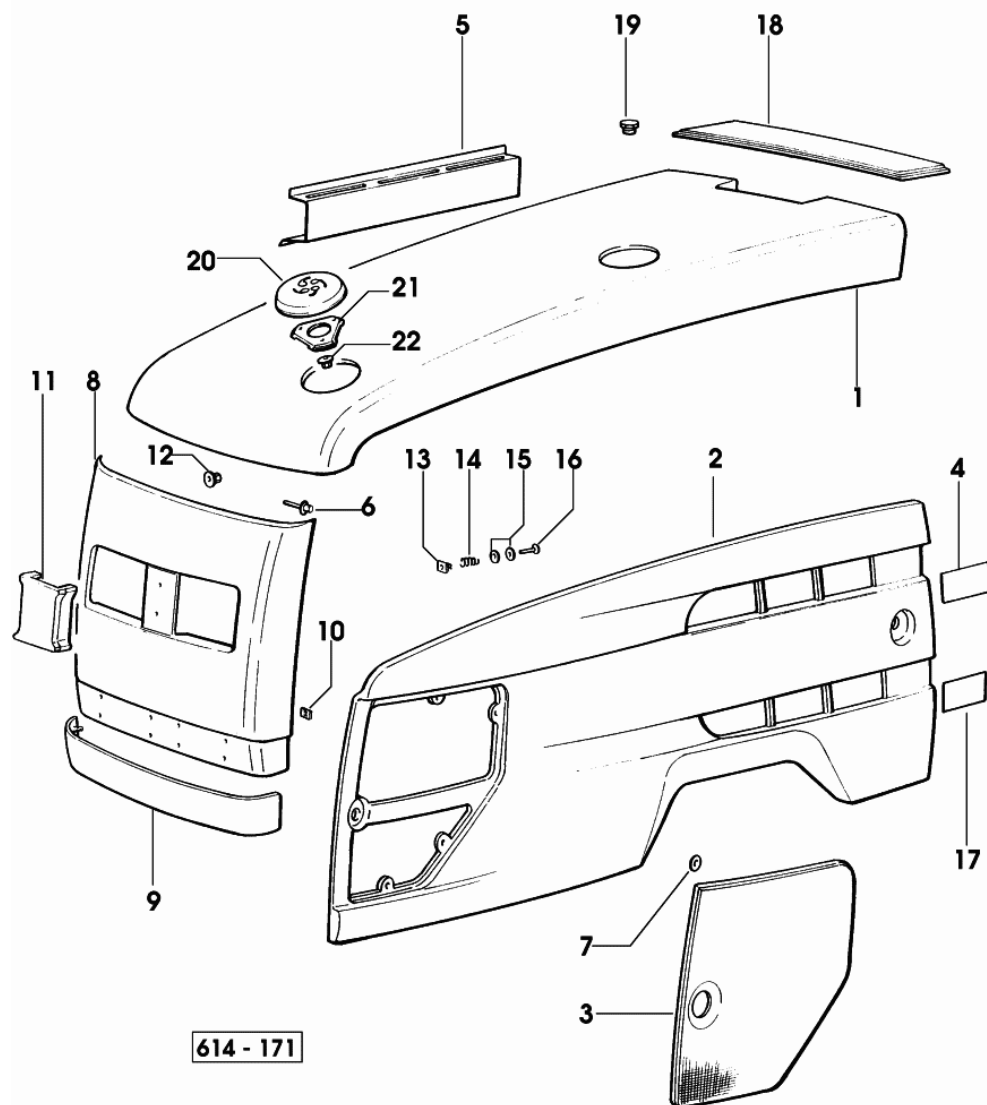
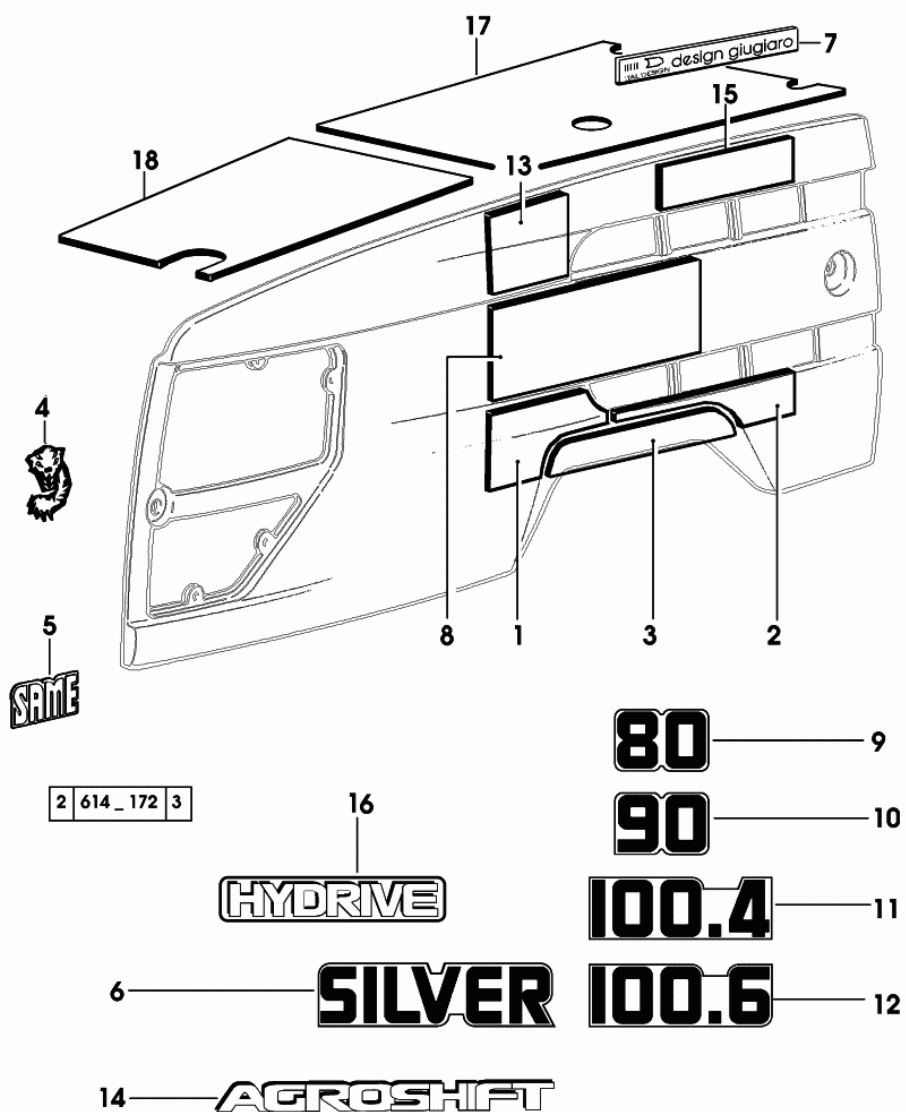
Section: BODY WORK
HOOD

Fig.	Code	QTY	Name
1	0.008.9715.3/30	1	bonnet - X SILVER 80 - 90 - 100.4
1	0.008.9716.3/30	1	bonnet - X SILVER 100.6
2	0.008.9687.7/40	1	side panel dx - X SILVER 80 - 90 - 100.4
2	0.008.9689.7/40	1	side panel dx - X SILVER 100.6
2	0.008.9688.7/40	1	side panel sx - X SILVER 80 - 90 - 100.4
2	0.008.9690.7/40	1	side panel sx - X SILVER 100.6
3	0.008.9685.0	1	grille dx
3	0.008.9686.0	1	grille sx
4	0.008.9844.0	1	plate sx - X SILVER 80 - 90 - 100.4
4	0.008.9846.0	1	plate sx - X SILVER 100.6
4	0.008.9843.0	1	plate dx - X SILVER 80 - 90 - 100.4
4	0.008.9845.0	1	plate dx - X SILVER 100.6
5	0.007.7962.0	1	shield dx
6	2.1899.074.0	18	rivet 4.9x15.9x17.2
7	2.1310.001.2	18	flat washer 5.3x10
8	0.008.9683.2	1	grille/grid
9	0.008.9684.0	1	hose clip
10	0.008.9414.0	10	stop
11	0.008.9373.2/20	1	frame
12	2.1129.004.0	2	selflock nut m 4
13	2.6999.045.0	6	special nut
14	2.4019.080.1	6	spring 5x7x12
15	2.1310.001.2	12	flat washer 5.3x10
16	2.0356.358.6	6	screw 4.2x25
17	0.008.9842.0	2	plate - X SILVER 80 - 90 - 100.4
17	0.008.9847.0	2	plate - X SILVER 100.6
18	0.009.7524.2	1	cover
19	2.3199.163.0	2	plug 10
20	0.007.2881.2/10	1	plug
21	0.007.2882.0/10	1	plate
22	2.1129.004.0	3	selflock nut m 4

Section: BODY WORK

HOOD

Fig.	Code	QTY	Name
1	0.008.9834.0/20	1	panel
2	0.007.6200.0	1	panel
			- X SILVER 80 - 90 - 100.4
2	0.007.6201.0	1	panel
			- X SILVER 100.6
3	0.007.6197.0	1	panel
4	0.008.9097.2	1	plate SAME
5	0.269.7287.2	2	plate SAME
6	0.009.9797.2	2	plate SILVER
7	0.009.0829.2	2	plate design giugiaro
8	0.008.9833.0/10	1	panel
9	0.009.9798.2	2	plate 80
10	0.009.9799.2	1	plate 90
11	0.009.9800.2	2	plate 100.4
12	0.009.9801.2	2	plate 100.6
13	0.008.9832.0/20	1	panel
			- X SILVER 90 - 100.4
14	0.010.0060.0	2	plate agroshift
15	0.008.9848.0/10	1	panel
			- X SILVER 100.6
16	0.010.7122.0	2	plate
17	0.010.4855.0	1	panel
			- X SILVER 100.6
18	0.010.4854.0	1	panel



Section: BODY WORK

HOOD

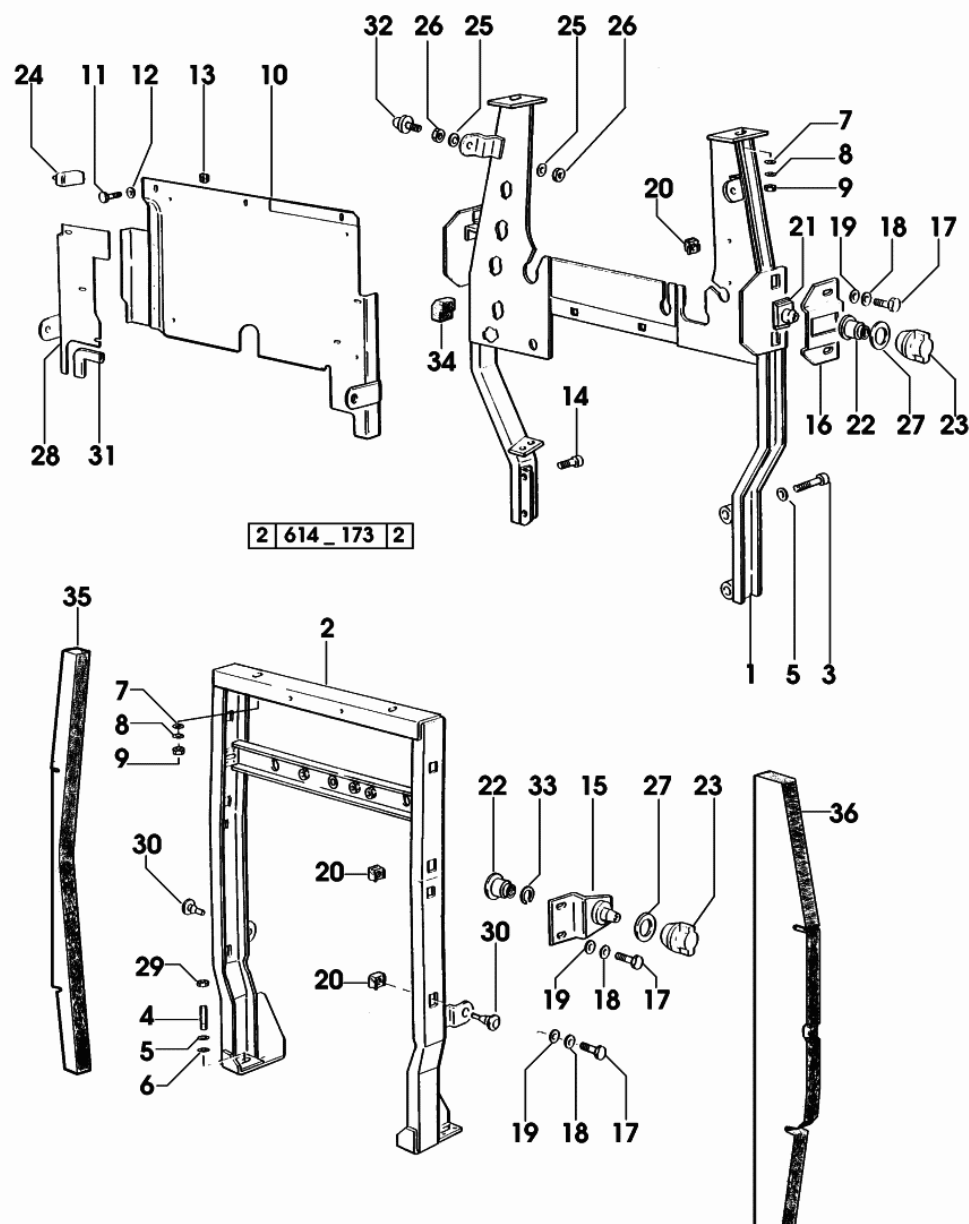
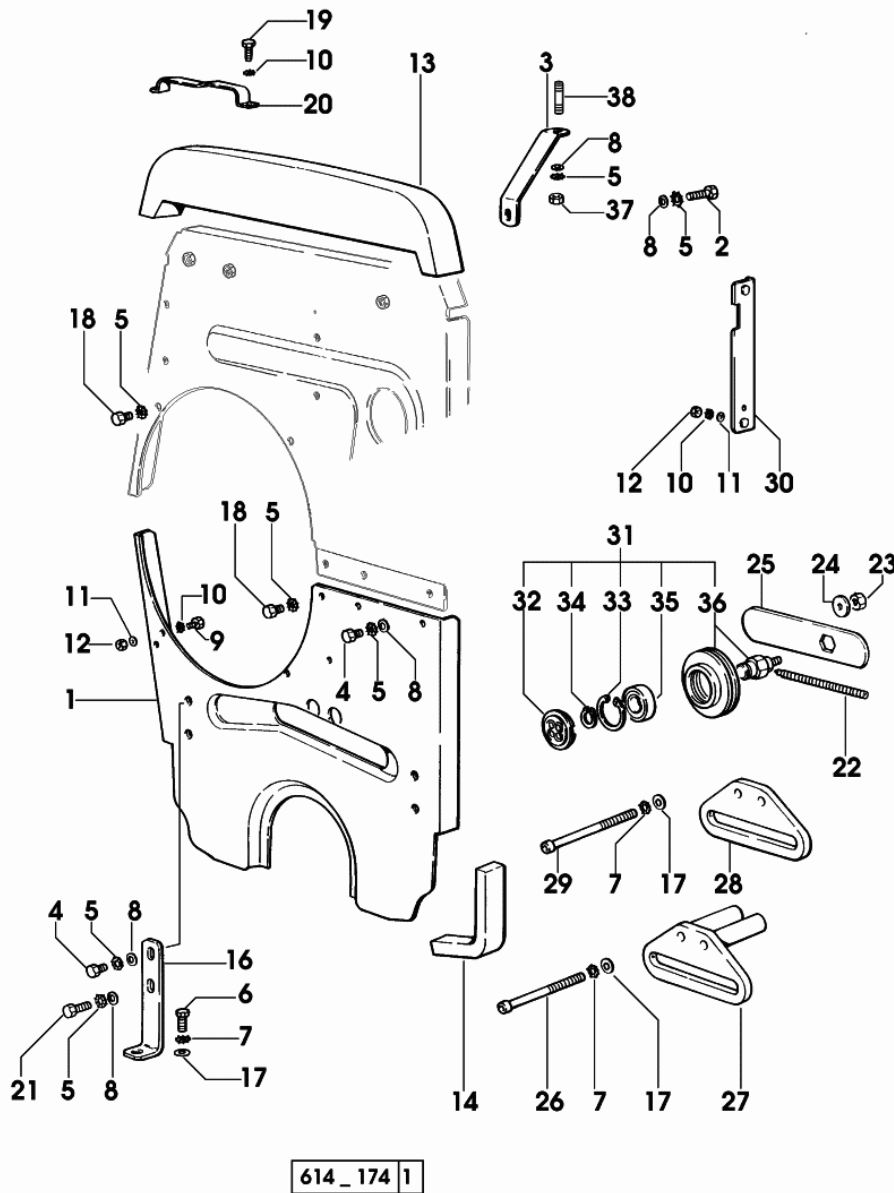


Fig.	Code	QTY	Name
1	0.008.9695.3/80	1	chassis frame
2	0.008.9682.3/10	1	support
3	2.0112.321.2	2	screw m 10 p.1.5x60
4	2.0422.303.2	4	stud bolt m 10x22
5	2.1470.006.2	8	lock washer 10
6	2.1310.006.2	4	flat washer 10.5x20
7	2.1312.004.2	4	washer 9x24
8	2.1470.004.2	4	lock washer 8
9	2.1011.105.2	4	nut m 8 p.1.25
10	0.008.9605.2/20	1	division
11	2.0112.007.2	9	screw m 6 p.1x20
12	2.1310.002.2	9	flat washer 6.4x12.5
13	2.6999.031.2	9	special nut m 6
14	2.0312.308.1	2	screw m 10 p.1.5x25
15	0.008.9448.2/20	2	bracket
16	0.008.9449.0/20	2	bracket
17	2.0112.207.2	12	screw m 8 p 1.25x20
18	2.1470.004.2	12	lock washer 8
19	2.1312.004.2	12	washer 9x24
20	2.6999.008.2	12	special nut m 6
21	0.008.9450.0/10	2	small block
22	2.1559.337.0	4	bushing
23	0.008.3426.2/30	4	knob
24	0.007.6083.0/10	2	rubber plug
25	2.1310.004.2	8	flat washer 8.4x16
26	2.1011.105.2	8	nut m 8 p.1.25
27	2.1599.658.0	4	washer
28	0.008.9603.2/10	1	division dx
29	2.1011.106.2	4	nut m 10 p.1.5
30	0.010.1532.0	2	block
31	0.159.7255.0	1	gasket
32	0.008.9965.2/20	4	rubber plug
33	2.1499.084.0	4	circlip
34	0.010.1904.0	2	block
35	0.010.0645.0/10	1	gasket
36	0.010.0646.0/10	1	gasket

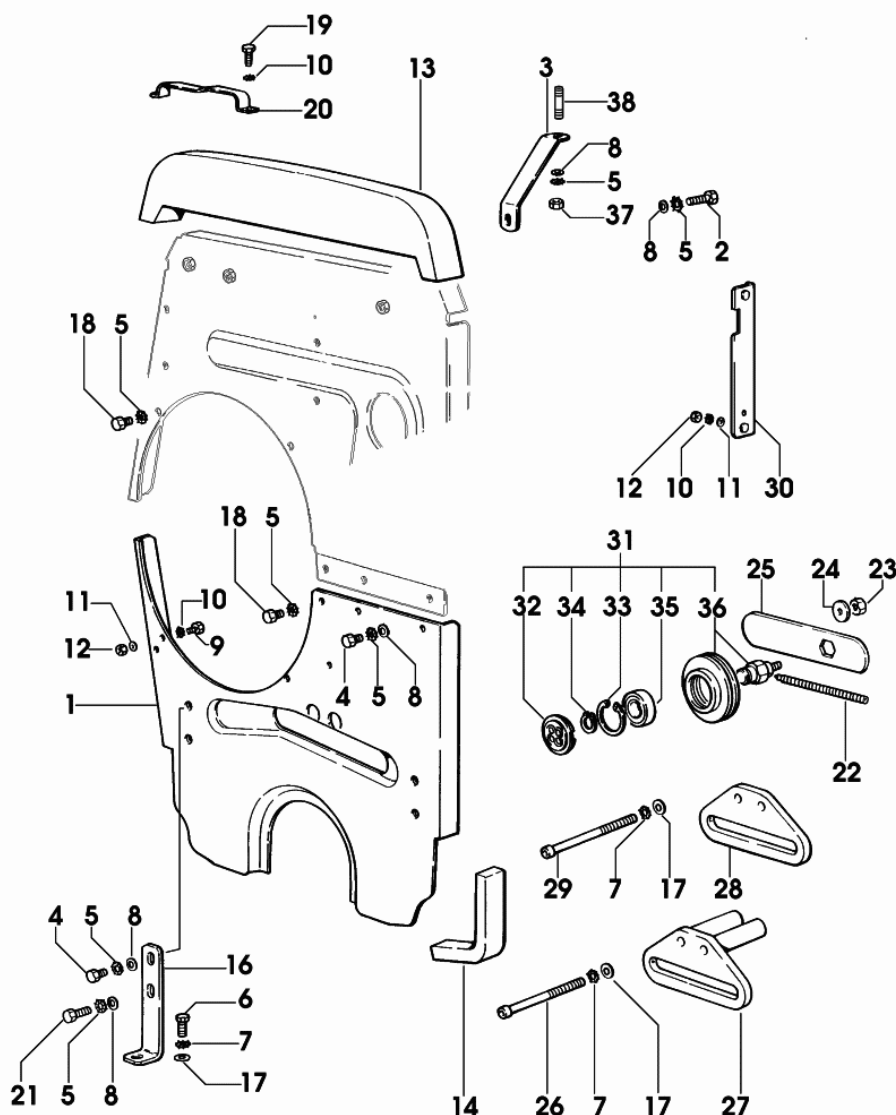
Fig.	Code	QTY	Name
1	0.008.9836.3/60	1	division
1	0.007.6805.3/40	1	division
			- FOR TRACTORS WITH AIR CONDITIONING
2	2.0112.215.2	1	screw m 8 p.1.25x40
3	0.008.9872.0	1	bracket
4	2.0112.205.2	5	screw m 8 p.1.25x16
5	2.1470.004.2	11	lock washer 8
6	2.0112.307.2	2	screw m 10 p.1.5x20
7	2.1470.006.2	5	lock washer 10
8	2.1310.004.2	9	flat washer 8.4x16
9	2.0312.104.2	1	screw m 6 p.1x16
10	2.1470.002.2	5	lock washer 6
11	2.1310.002.2	5	flat washer 6.4x12.5
12	2.1011.103.2	3	nut m 6 p.1
13	0.008.9882.0	1	gasket
14	0.008.3434.0	2	gasket
16	0.008.9891.0	2	bracket
17	2.1310.006.2	6	flat washer 10.5x20
18	2.0122.205.2	3	screw m 8 p.1x16
19	2.0112.005.2	2	screw m 6 p.1x16
20	0.008.9893.0/10	1	clamp
21	2.0112.211.2	2	screw m 8 p.1.25x30
22	2.0399.227.2	1	screw m 8x180
23	2.1120.221.2	1	selflock nut m 10 p.1.25
24	2.1599.599.2	1	washer 10.5x30x5
25	0.010.0463.4/10	1	shield
26	2.0169.016.2	2	screw m 10x130
27	0.007.6810.3/10	1	support
28	0.007.6809.0/10	1	plate
			- FOR TRACTORS WITH AIR CONDITIONING
29	2.0312.330.2	1	screw m 10 p.1.5x140
			- FOR TRACTORS WITH AIR CONDITIONING
30	0.007.6808.3/20	1	division
			- FOR TRACTORS WITH AIR CONDITIONING
31	0.010.4406.4	1	pulley guide
32	2.3199.089.0	1	small cover
33	2.1411.019.1	1	circlip 47
34	2.1410.006.1	1	circlip 20
			2408 <- X SILVER 80
			4113 <- X SILVER 90
			2318 <- X SILVER 100.4
			4458 <- X SILVER 100.6
34	2.1410.010.1	1	circlip 25
			-> 2409 X SILVER 80



Section: BODY WORK

DEFLECTORS AND SUPPORTS

Fig.	Code	QTY	Name
			-> 4114 X SILVER 90 -> 2319 X SILVER 100.4 -> 4459 X SILVER 100.6
35	2.2041.008.0	1	ball bearing 20x47x14 2408 <- X SILVER 80 4113 <- X SILVER 90 2318 <- X SILVER 100.4 4458 <- X SILVER 100.6
35	2.2999.330.0	1	ball bearing 25x47x12 -> 2409 X SILVER 80 -> 4114 X SILVER 90 -> 2319 X SILVER 100.4 -> 4459 X SILVER 100.6
36	0.000.0000.1	-	not serviceable
37	2.1011.105.2	1	nut m 8 p.1.25
38	2.0422.201.7	1	stud bolt m 8x16



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Section: BODY WORK

DEFLECTORS AND SUPPORTS

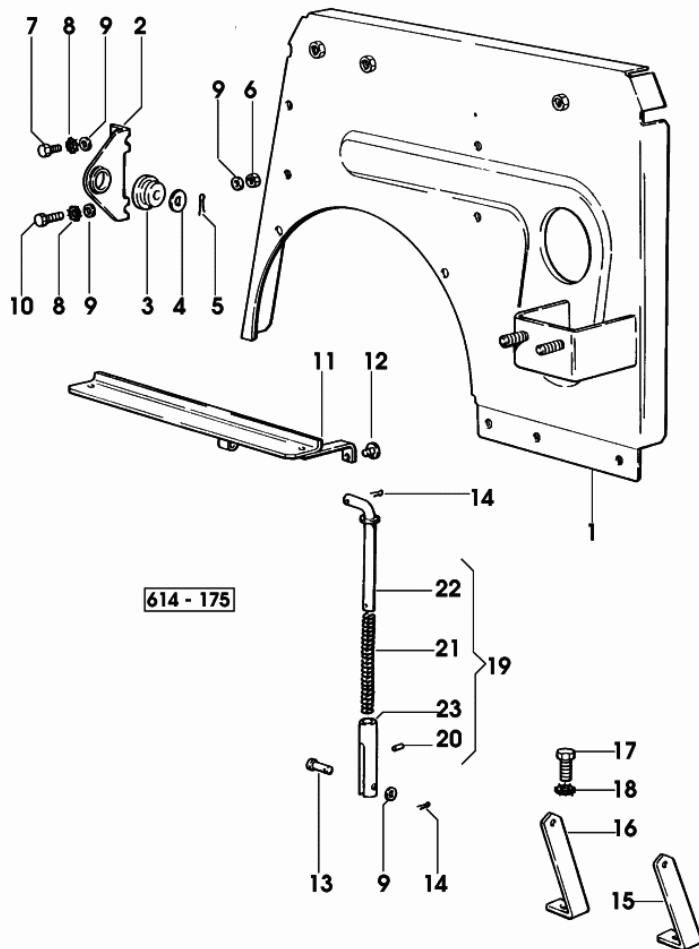


Fig.	Code	QTY	Name
1	0.008.9838.2/50	1	division
1	0.007.6806.3/30	1	division
			- FOR TRACTORS WITH AIR CONDITIONING
2	0.009.3743.0	2	support
3	0.009.3744.0/10	2	block
4	2.1310.006.2	2	flat washer 10.5x20
5	2.1690.307.2	2	split pin 3.2x18
6	2.1011.103.2	1	nut m 6 p.1
7	2.0112.005.2	9	screw m 6 p.1x16
8	2.1470.002.2	6	lock washer 6
9	2.1310.002.2	9	flat washer 6.4x12.5
10	2.0112.009.2	1	screw m 6 p.1x25
11	0.008.9902.2/40	1	bracket
12	0.467.7693.0	2	block
13	2.1671.104.2	1	pin 6x20
14	2.1690.104.2	2	split pin 1.6x10
15	0.009.6700.0/10	1	square
			- FOR MODELS WITH CAB
16	0.009.7552.0/10	1	square
17	2.0112.307.2	1	screw m 10 p.1.5x20
18	2.1470.006.2	1	lock washer 10
19	0.007.6821.4	1	spring
20	2.1631.205.2	1	pin 3x12
21	2.4019.625.2	1	spring
22	0.007.6822.2/10	1	rod
23	0.007.6821.0/10	1	tube

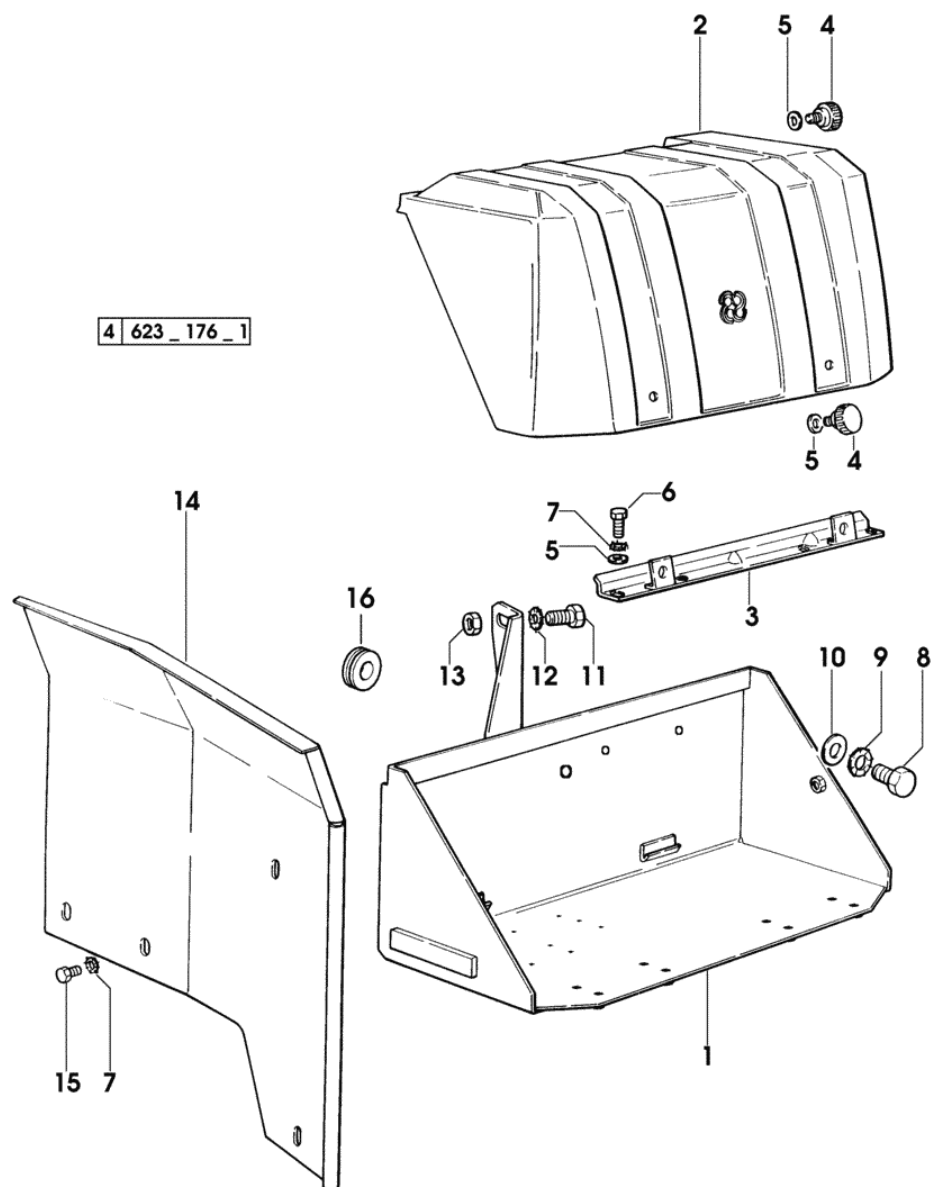
SUPPORTS

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH PNEUMATI SUSPENSION

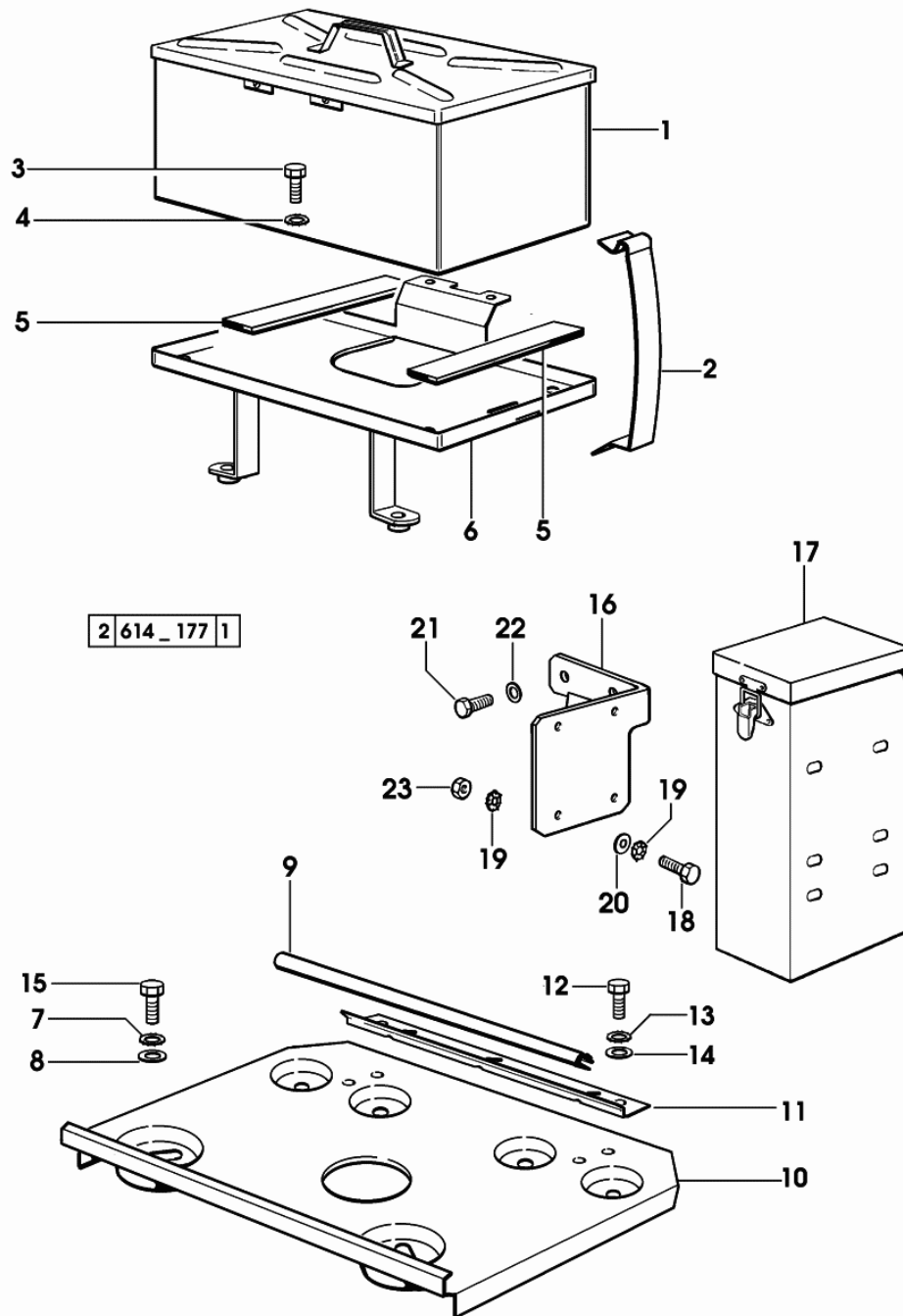
1	0.008.9055.2/70	1	battery support
2	0.008.9056.0/30	1	cover
3	0.008.9558.3	1	crosspiece
4	0.008.9024.2	3	knob
5	2.1310.004.2	7	flat washer 8.4x16
6	2.0112.207.2	4	screw m 8 p 1.25x20
7	2.1470.004.2	6	lock washer 8
8	2.0112.609.2	2	screw m 16 p.2x25
9	2.1470.009.2	2	lock washer 16
10	2.1310.010.2	2	flat washer 17x30
11	2.0112.409.2	1	screw m 12 p.1.75x25
12	2.1470.007.2	1	lock washer 12
13	2.1011.107.2	1	nut m 12 p.1.75
14	0.008.9595.0/30	1	division
15	2.0112.205.2	2	screw m 8 p.1.25x16
16	2.6560.004.0	1	wire guide 10x2.5



Section: BODY WORK

BATTERY HOUSING AND TOOL KIT

Fig.	Code	QTY	Name
1	0.009.6878.3/10	1	metal toolbox
2	0.007.6104.0/10	2	spring
3	2.0112.205.2	2	screw m 8 p.1.25x16
4	2.1470.004.2	2	lock washer 8
5	0.007.6103.0	2	guard
6	0.009.6879.2/10	1	support
7	2.1470.006.2	4	lock washer 10
8	2.1310.006.2	4	flat washer 10.5x20
9	0.009.6246.0	1	gasket
10	0.008.9376.2/30	1	plate
11	0.167.8450.0/10	1	crosspiece
12	2.0112.207.2	2	screw m 8 p 1.25x20
13	2.1470.004.2	2	lock washer 8
14	2.1310.004.2	2	flat washer 8.4x16
15	2.0112.305.2	4	screw m 10 p.1.5x16
16	0.010.9876.2	1	bracket
17	0.467.7317.3/40	1	metal toolbox
18	2.0112.207.2	4	screw m 8 p 1.25x20
19	2.1470.004.2	8	lock washer 8
20	2.1312.004.2	4	washer 9x24
21	2.0112.611.2	2	screw m 16 p.2x30
22	2.1470.009.2	2	lock washer 16
23	2.1011.105.2	4	nut m 8 p.1.25



Section: BODY WORK

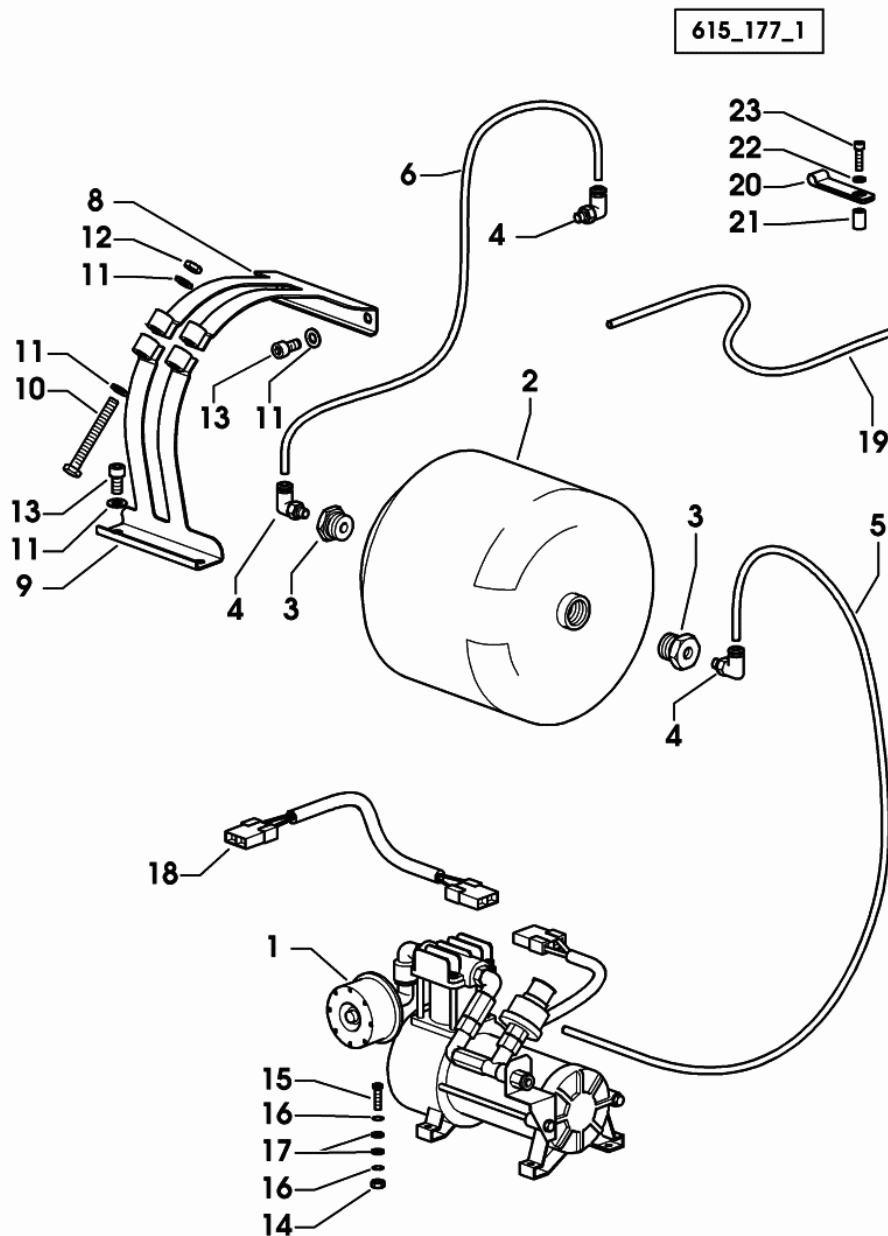
PNEUMATIC CAB SUSPENSION

Fig.	Code	QTY	Name
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Notes:

2509 <- X SILVER 80 4500 <- X SILVER 90 2503 <- X SILVER 100.4 4886 <- X SILVER 100.6

1	0.011.9205.4	1	gear compressor
2	0.012.0230.4	1	tank
3	2.3339.851.2	2	reduction
4	0.011.3305.0	3	connection
5	0.011.3294.0	1	tube
6	0.011.3295.0	1	tube
8	0.011.3334.3/10	1	clamp
9	0.011.3333.3/10	1	clamp
10	2.0112.223.2	2	screw m 8 p.1.25x70
11	2.1310.004.2	4	flat washer 8.4x16
12	2.1011.105.2	2	nut m 8 p.1.25
13	2.0312.204.2	4	screw m 8 p.1.25x16
14	2.1011.103.2	3	nut m 6 p.1
15	2.0112.009.2	3	screw m 6 p.1x25
15	2.0332.307.2	4	screw m 5x20
16	2.1470.002.2	6	lock washer 6
17	2.1310.002.2	6	flat washer 6.4x12.5
17	2.1310.001.2	4	flat washer 5.3x10
18	0.011.3346.3	1	electrical system
19	0.011.3350.0	1	sheath
20	2.6839.035.2	3	bracket
21	2.1142.003.2	3	insert m 5
22	2.1310.001.2	3	flat washer 5.3x10
23	2.0312.006.2	3	screw m 5 p.0.8x20



Section: BODY WORK

PNEUMATIC CAB SUSPENSION

615_177_2

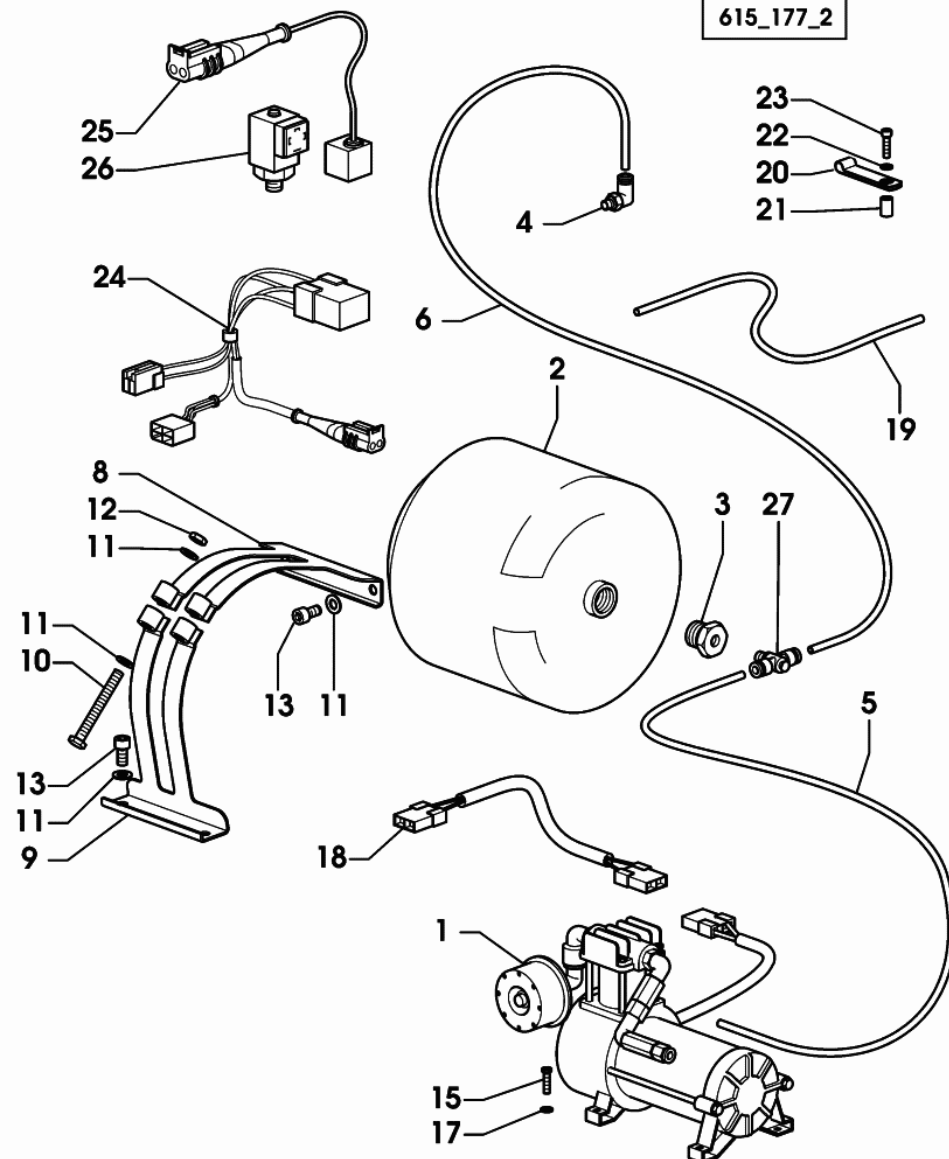


Fig.	Code	QTY	Name
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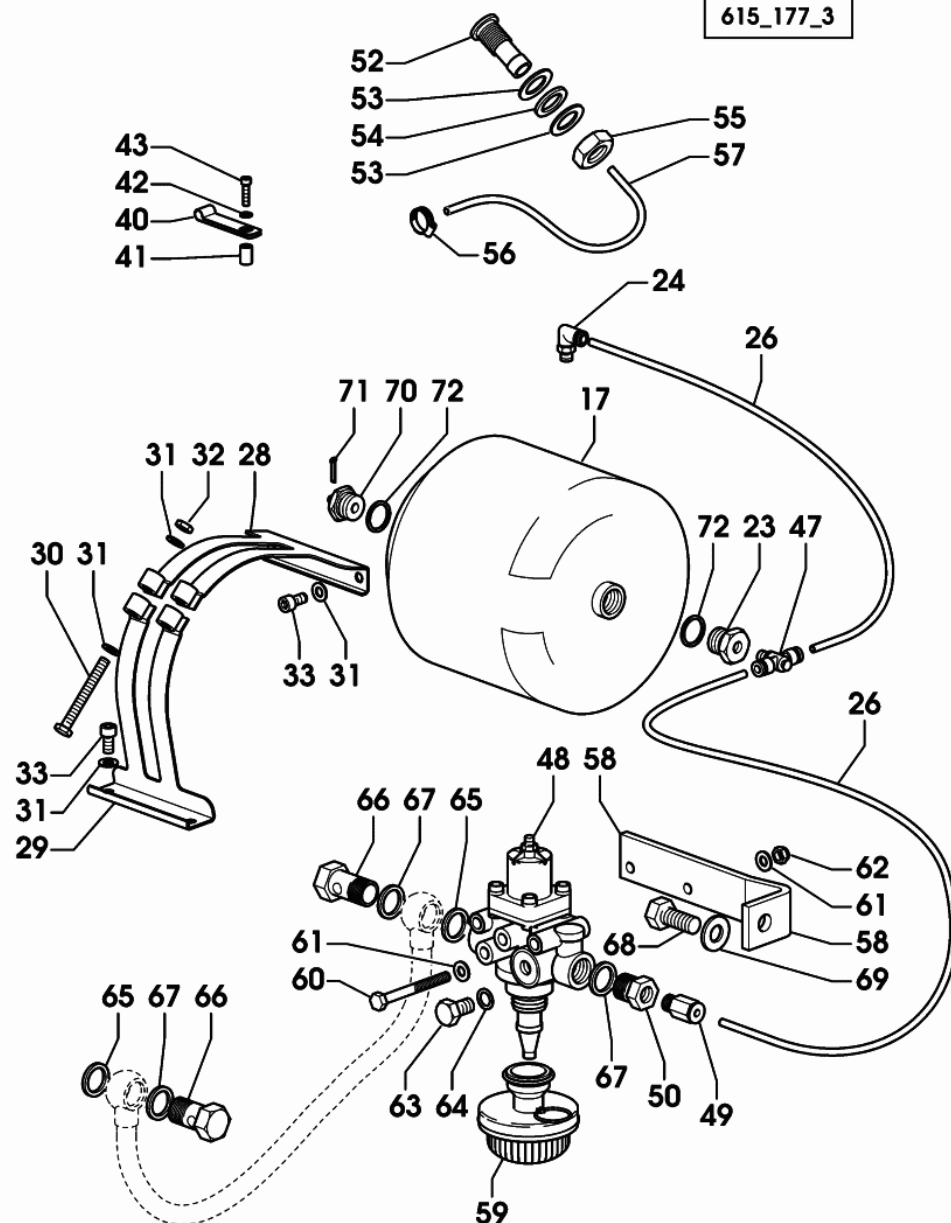
Notes:

-> 2510 - 2580 <- X SILVER 80 -> 4501 - 4866 <- X SILVER 90 -> 2504 - 2751 <- X SILVER 100.4
-> 4887 - 5260 <- X SILVER 100.6

1	0.012.0231.4	1	gear compressor
2	0.012.0230.4	1	tank
3	0.011.9879.0	1	pipe fitting
4	0.011.3305.0	1	connection
5	0.011.3294.0	1	tube
6	0.011.3295.0	1	tube
8	0.011.3334.3/10	1	clamp
9	0.011.3333.3/10	1	clamp
10	2.0112.223.2	2	screw m 8 p.1.25x70
11	2.1310.004.2	4	flat washer 8.4x16
12	2.1011.105.2	2	nut m 8 p.1.25
13	2.0312.204.2	4	screw m 8 p.1.25x16
15	2.0332.307.2	4	screw m 5x20
17	2.1310.001.2	4	flat washer 5.3x10
18	0.011.3346.3	1	electrical system
19	0.011.3350.0	1	sheath
20	2.6839.035.2	3	bracket
21	2.1142.003.2	3	insert m 5
22	2.1310.001.2	3	flat washer 5.3x10
23	2.0312.006.2	3	screw m 5 p.0.8x20
24	0.010.4795.3/10	1	wire
25	0.012.2715.4	1	wire
26	0.011.9759.0	1	pressure switch
27	0.011.2977.0	1	connection

PNEUMATIC CAB SUSPENSION

615_177_3

**Notes:**

-> 2581 X SILVER 80 -> 4867 X SILVER 90 -> 2752 X SILVER 100.4 -> 5261 X SILVER 100.6

Fig.	Code	QTY	Name
17	0.012.3483.4	1	tank
23	2.3339.951.2	1	reduction
24	0.011.3305.0	1	connection
26	0.011.3295.0	2	tube
28	0.011.3334.3/10	1	clamp
29	0.011.3333.3/10	1	clamp
30	2.0112.223.2	2	screw m 8 p.1.25x70
31	2.1310.004.2	4	flat washer 8.4x16
32	2.1011.105.2	2	nut m 8 p.1.25
33	2.0312.204.2	4	screw m 8 p.1.25x16
40	2.6839.035.2	3	bracket
41	2.1142.003.2	3	insert m 5
42	2.1310.001.2	3	flat washer 5.3x10
43	2.0312.006.2	3	screw m 5 p.0.8x20
47	0.011.2977.0	1	connection
48	0.012.3379.0	1	valve
49	0.011.2973.0	1	connection
50	2.3339.951.2	1	reduction
52	0.010.6869.0	1	pipe union
53	2.1599.486.0	2	snoulder
54	2.1599.398.0	1	snoulder 21x32x3
55	2.1011.411.2	1	nut
56	2.6850.004.0	2	clamp 20-35
57	0.010.6852.0	1	tube
58	0.010.6847.0/20	1	bracket
59	0.012.3382.0	1	silencer
60	2.0112.225.2	2	screw m 8 p.1.25x80
61	2.1310.004.2	4	flat washer 8.4x16
62	2.1120.005.2	2	selflock nut m 8 p.1.25
63	2.3110.402.7	1	plug m 12 p.1.5
64	2.1560.008.0	1	gasket 12.2x18
65	2.1569.167.0	2	gasket 22.2x27x4.5
66	2.3335.009.2	2	pipe union m 22 p.1.5X39
67	2.1560.018.0	3	gasket 22.2x29
68	2.0112.511.2	1	screw m 14 p.2x30
69	2.1310.009.2	1	flat washer 15x28
70	0.012.3383.0	1	valve
71	2.1690.306.2	1	split pin 3.2x16
72	2.1560.017.0	2	gasket 22.2x27

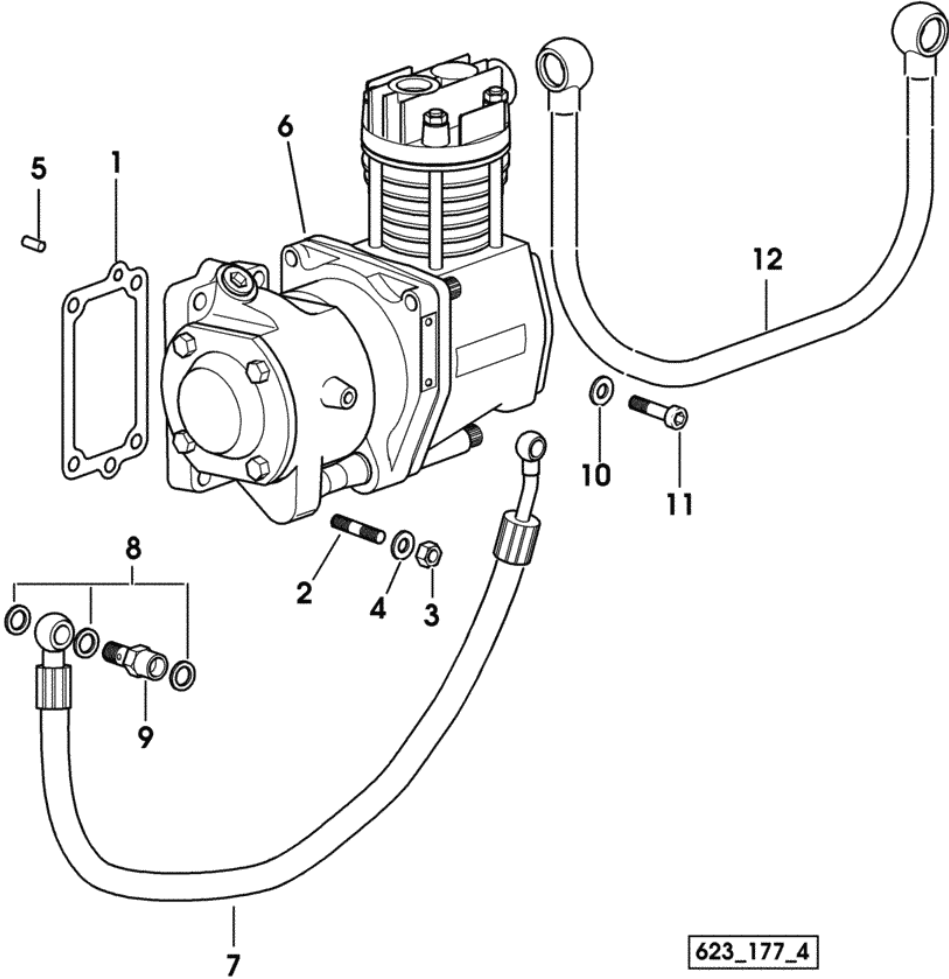
PNEUMATIC CAB SUSPENSION

Fig.	Code	QTY	Name
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Notes:

-> 2581 X SILVER 80 -> 4867 X SILVER 90 -> 2752 X SILVER 100.4 -> 5261 X SILVER 100.6 -
FOR TYPES WITHOUT PNEUMATIC BRAKE

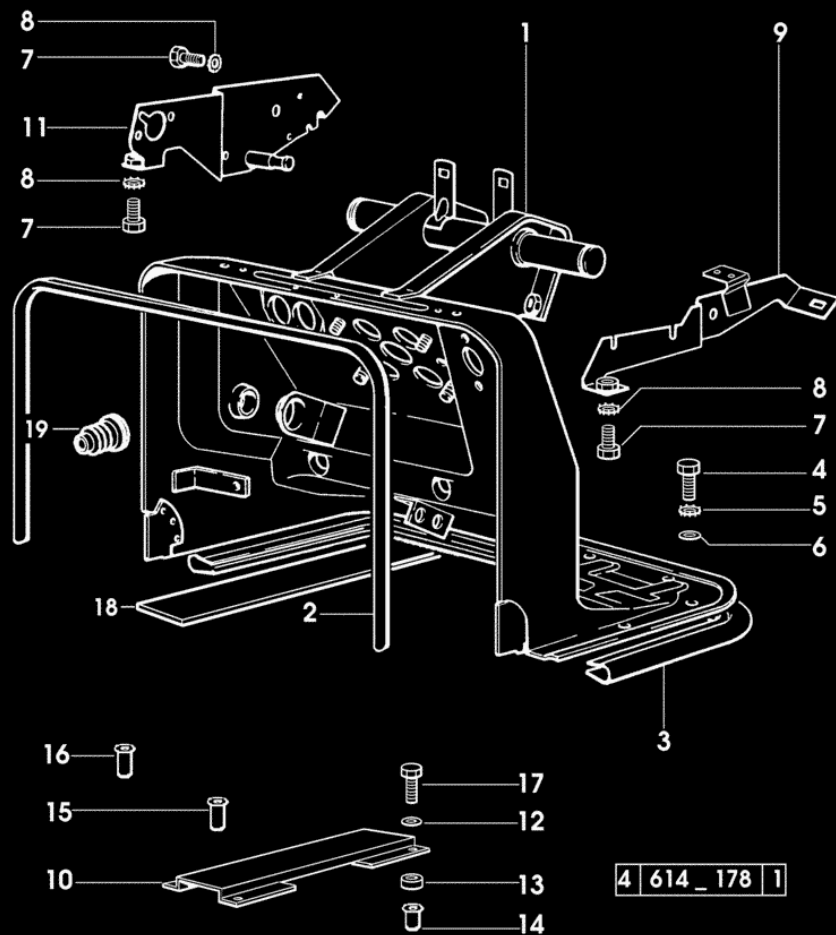
1	0.011.8026.0	1	shim
2	2.0432.011.7	4	stud bolt m 8 p.1.25-1x40
3	2.1011.405.2	4	nut m 8 p.1
4	2.1310.004.2	3	flat washer 8.4x16
5	2.1651.506.0	2	cylindrical plug 6x14
6	0.012.1883.4	1	air compressor 90 cc F 326/1
7	0.010.6858.3/10	1	tube
8	2.1560.008.0	3	gasket 12.2x18
9	2.3339.769.2	1	pipe union
10	2.1480.014.2	1	washer
11	2.0313.214.2	1	screw
12	0.010.6854.3/40	1	tube - X SILVER 80 - 90 - 100.4
12	0.010.7033.3/30	1	tube - X SILVER 100.6



Section: BODY WORK

PEDAL SUPPORT

Fig.	Code	QTY	Name
1	0.008.9926.3/40	1	support
2	0.008.2198.0	1	gasket
3	0.008.2199.0/10	1	gasket
4	2.0112.209.2	10	screw m 8 p 1.25x25
5	2.1470.004.2	10	lock washer 8
6	2.1310.004.2	10	flat washer 8.4x16
7	2.0112.205.2	4	screw m 8 p.1.25x16
8	2.1470.004.2	4	lock washer 8
9	0.008.9829.3/10	1	bracket sx
10	0.009.2964.0	1	channel dx
11	0.009.0641.2/40	1	bracket dx
12	2.1310.002.2	2	flat washer 6.4x12.5
13	2.1579.726.2/10	2	spacer 8.4x11.5x6
14	2.1142.004.2	2	nut m 6x3
15	2.1140.024.2	4	special nut m 8 p.1.25
16	2.1140.023.2	6	special nut m 8 p.1.25
17	2.0112.011.2	2	screw m 6 p.1x30
18	0.467.8151.0	1	gasket
19	0.009.8175.0/10	1	guard

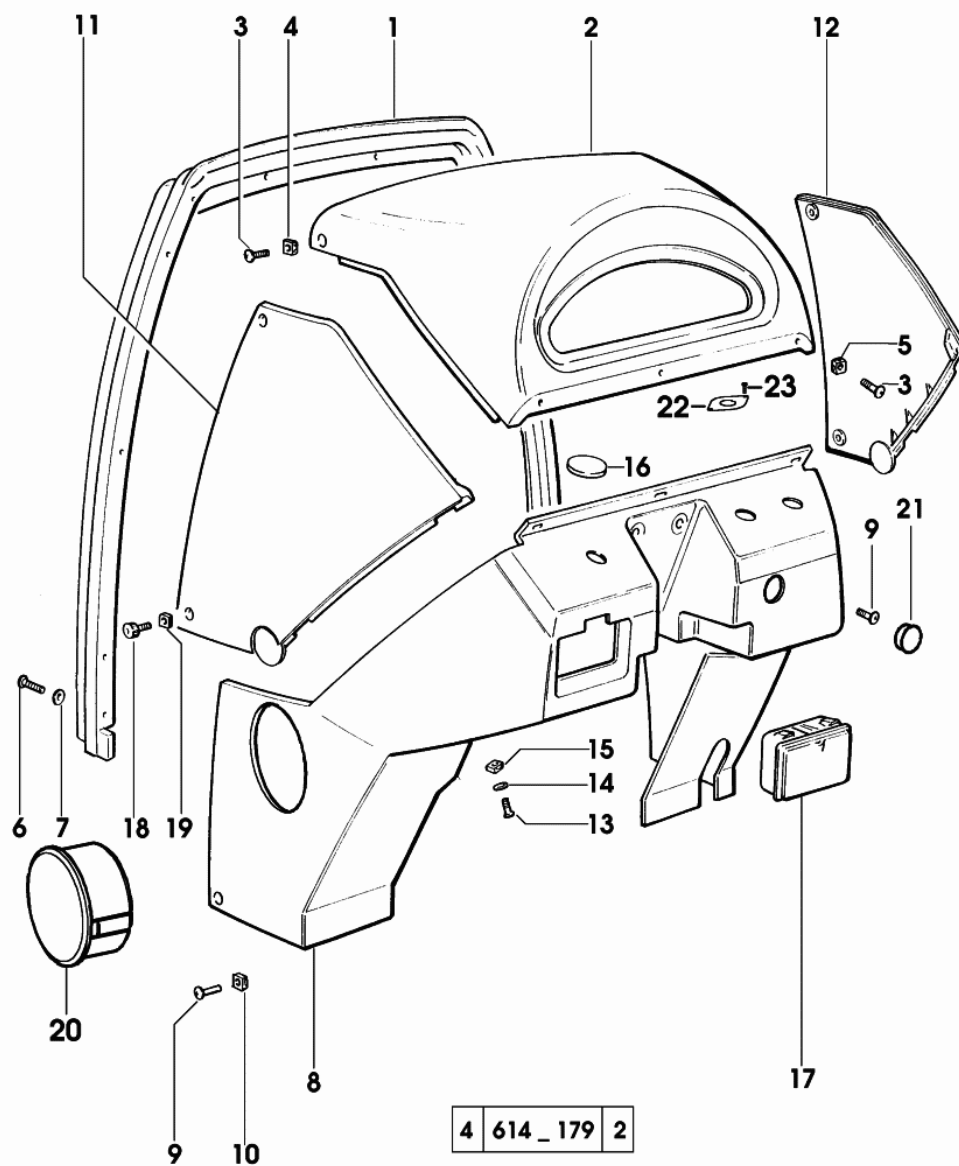


4 614_178 1

Section: BODY WORK

DASHBOARD - FOR MODELS WITH PLATFORM

Fig.	Code	QTY	Name
1	0.009.9789.0/10	1	spacer
2	0.009.9788.0/10	1	instrument holder
3	2.0322.407.3	5	screw m 6x20
4	2.6999.003.2	2	nut m 8
5	2.6999.031.2	3	special nut m 6
6	2.0332.406.3	10	screw m 6x16
7	2.1312.003.3	10	washer 6.6x18
8	0.008.9258.0/20	1	dashboard
8	0.011.6747.0	1	dashboard - X HYDRIVE
9	2.0322.407.6	8	screw m 6x20
10	2.6999.003.2	4	nut m 8
11	0.009.9837.0	1	cover sx
12	0.009.9838.0	1	cover dx
13	2.0332.407.3	2	screw m 6x20
14	2.1310.002.3	2	flat washer 6.4x12x1.6
15	2.6999.024.2	4	special nut m 6
16	0.009.9942.0	2	plate
17	0.008.2658.0	1	ash-try
18	0.009.0740.0	4	knob
19	2.6999.033.2	4	special nut m 5
20	0.010.9714.0	2	plug
21	0.011.6915.0	1	plug 27.8-28.6/30.9
22	0.011.6746.0	1	small plate - X HYDRIVE
23	2.0350.253.6	2	screw m 3.5x9.5

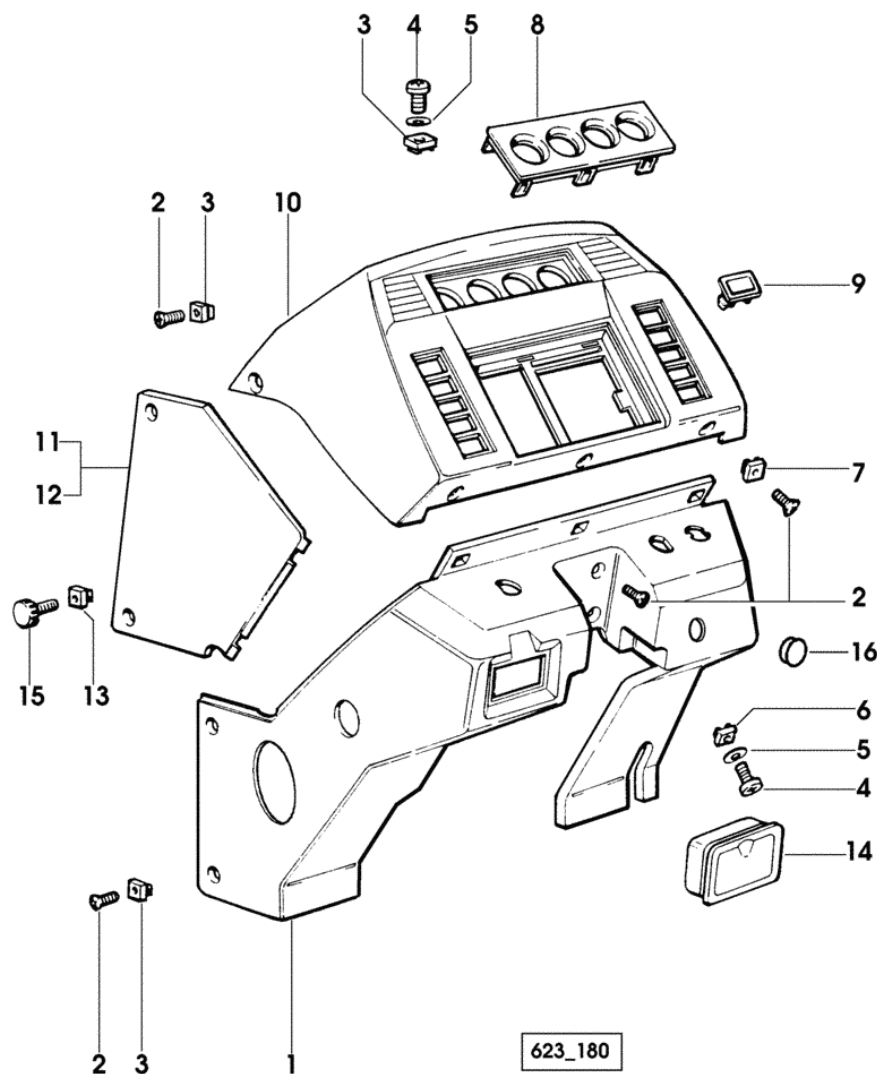


4 614_179 2

Section: BODY WORK

DASHBOARD - FOR MODELS WITH CAB

Fig.	Code	QTY	Name
1	0.008.9258.0/20	1	dashboard
1	0.009.0322.0/70	1	dashboard - FOR MODELS WITH ELECTRONIC ENGINE GOVERNOR * (...) <- N.2 - 010.9714.0
2	2.0322.407.6	11	screw m 6x20
3	2.6999.003.2	7	nut m 8
4	2.0332.407.3	3	screw m 6x20
5	2.1310.002.3	3	flat washer 6.4x12x1.6
6	2.6999.024.2	4	special nut m 6
7	2.6999.031.2	3	special nut m 6
8	0.010.4742.0	1	frame
8	0.009.0498.0/20	1	frame - FOR MODELS WITH ELECTRONIC ENGINE GOVERNOR
9	0.009.0500.0	5	plug
10	0.008.9581.0/10	1	instrument holder
10	0.010.5411.0	1	instrument holder - X HYDRIVE
11	0.009.0323.0/20	1	cover sx
12	0.009.0324.0/20	1	cover dx
13	2.6999.033.2	4	special nut m 5
14	0.008.2658.0	1	ash-try
15	0.009.0740.0	4	knob
16	0.011.6915.0	1	plug 27.8-28.6/30.9

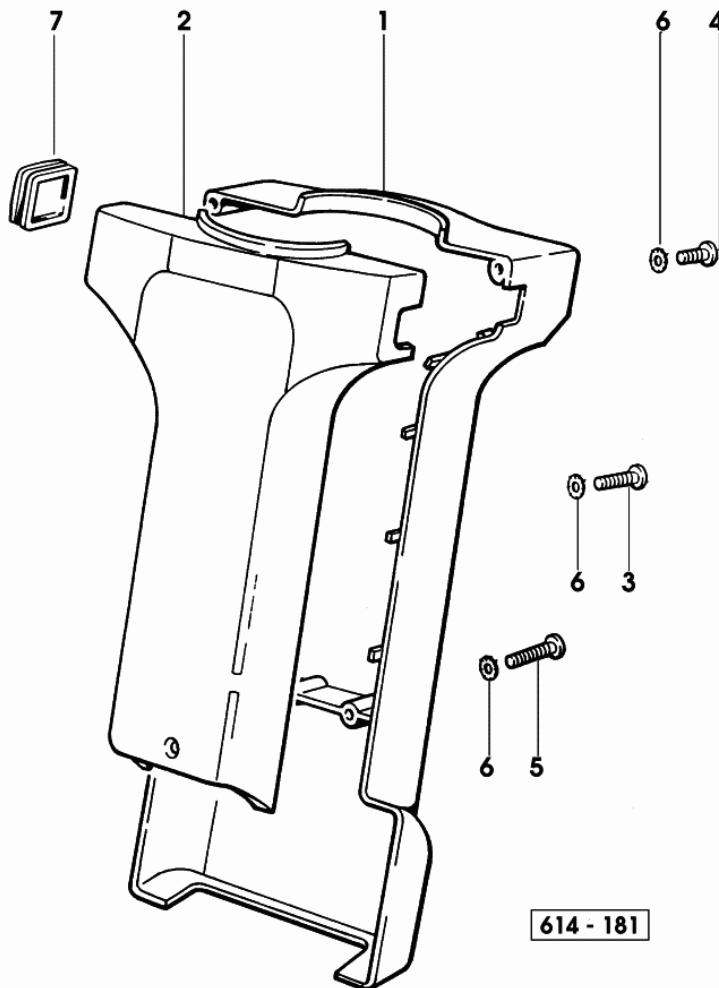


623_180

Section: BODY WORK

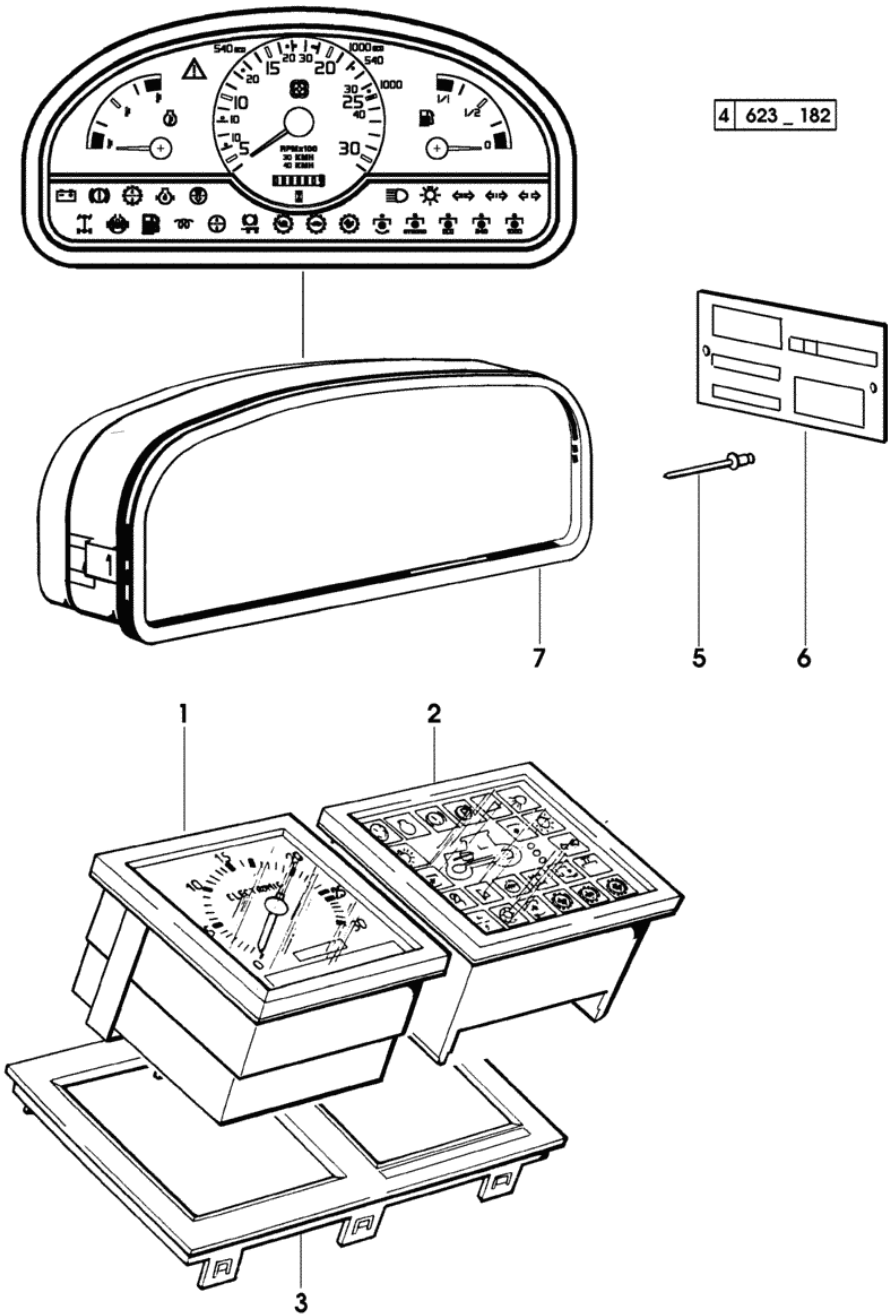
DASHBOARD - STEERING COVER

Fig.	Code	QTY	Name
1	0.009.0759.0/20	1	cover
2	0.009.0758.2/10	1	cover
3	2.0339.007.3	2	screw m 5x40
4	2.0332.306.2	2	screw m 5x16
5	2.0339.008.3	2	screw m 5x50
6	2.1499.095.3	6	washer 5
7	2.3199.256.0	1	plug 28X30
			- FOR MODELS WITH PLATFORM



Section: BODY WORK
DASHBOARD - TRACTORMETER AND CHECK-PANEL

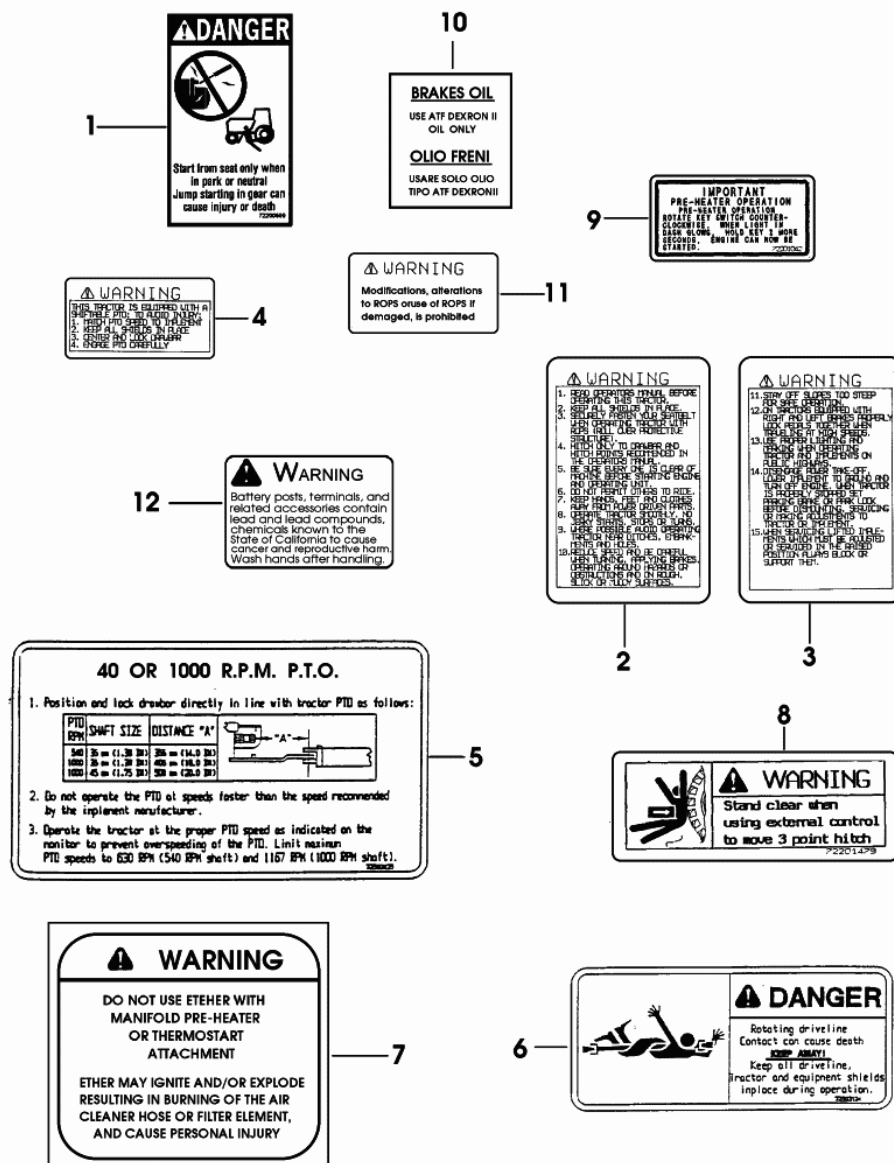
Fig.	Code	QTY	Name
1	2.7049.840.0/10	1	multimeter - 30 Km/h - FOR MODELS WITH CAB
1	2.7049.850.0/10	1	multimeter - 40 Km/h - FOR MODELS WITH CAB
2	2.8339.104.0/20	1	panel - FOR MODELS WITH CAB
3	0.008.9575.0/10	1	frame
5	2.1855.010.0	4	rivet 3.4
6	2.9919.966.0/20	1	plate
7	2.8339.216.0/10	1	multimeter F 182/2 - FOR MODELS WITH PLATFORM * 2441 <- X SILVER 80 * 4251 <- X SILVER 90 * 2392 <- X SILVER 100.4 * 4651 <- X SILVER 100.6 - N.1 - 2.7099.830.0



Section: BODY WORK

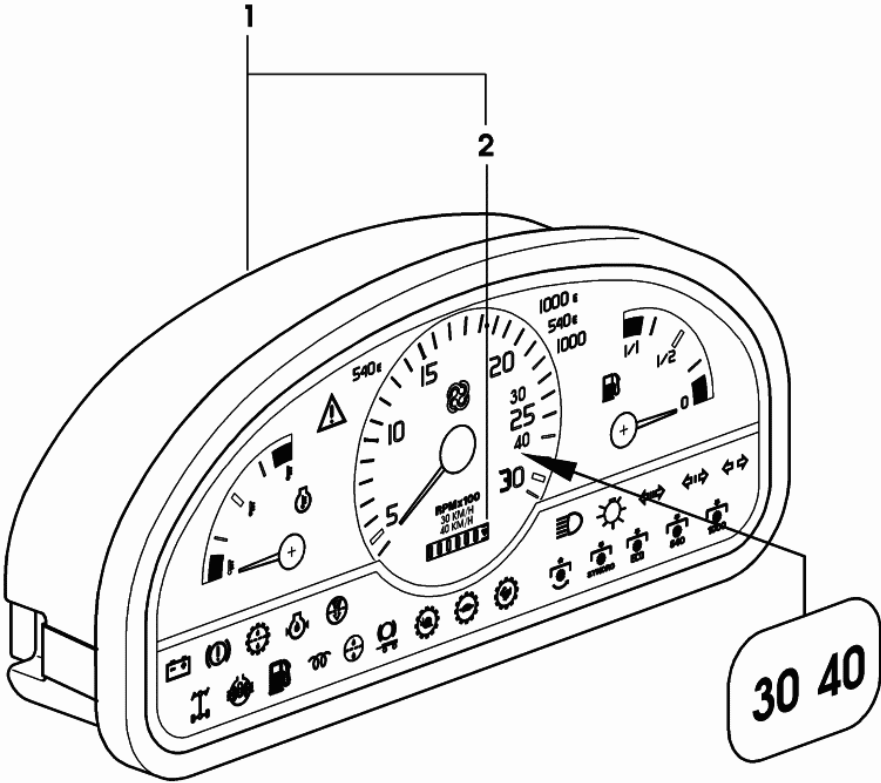
PLATES

Fig.	Code	QTY	Name
1	2.9929.288.0	1	plate
2	2.9929.289.0	1	plate
3	2.9929.290.0	1	plate
4	2.9929.281.0	1	plate
5	2.9929.304.0	1	plate
6	2.9929.305.0/10	1	plate
7	2.9929.544.0	1	plate
8	2.9929.282.0/10	1	plate
9	2.9929.568.0	1	plate
10	2.9929.684.0	1	plate
11	2.9929.699.0	1	plate
12	2.9929.754.0	1	plate



CONSOLE - INSTRUMENT PANEL

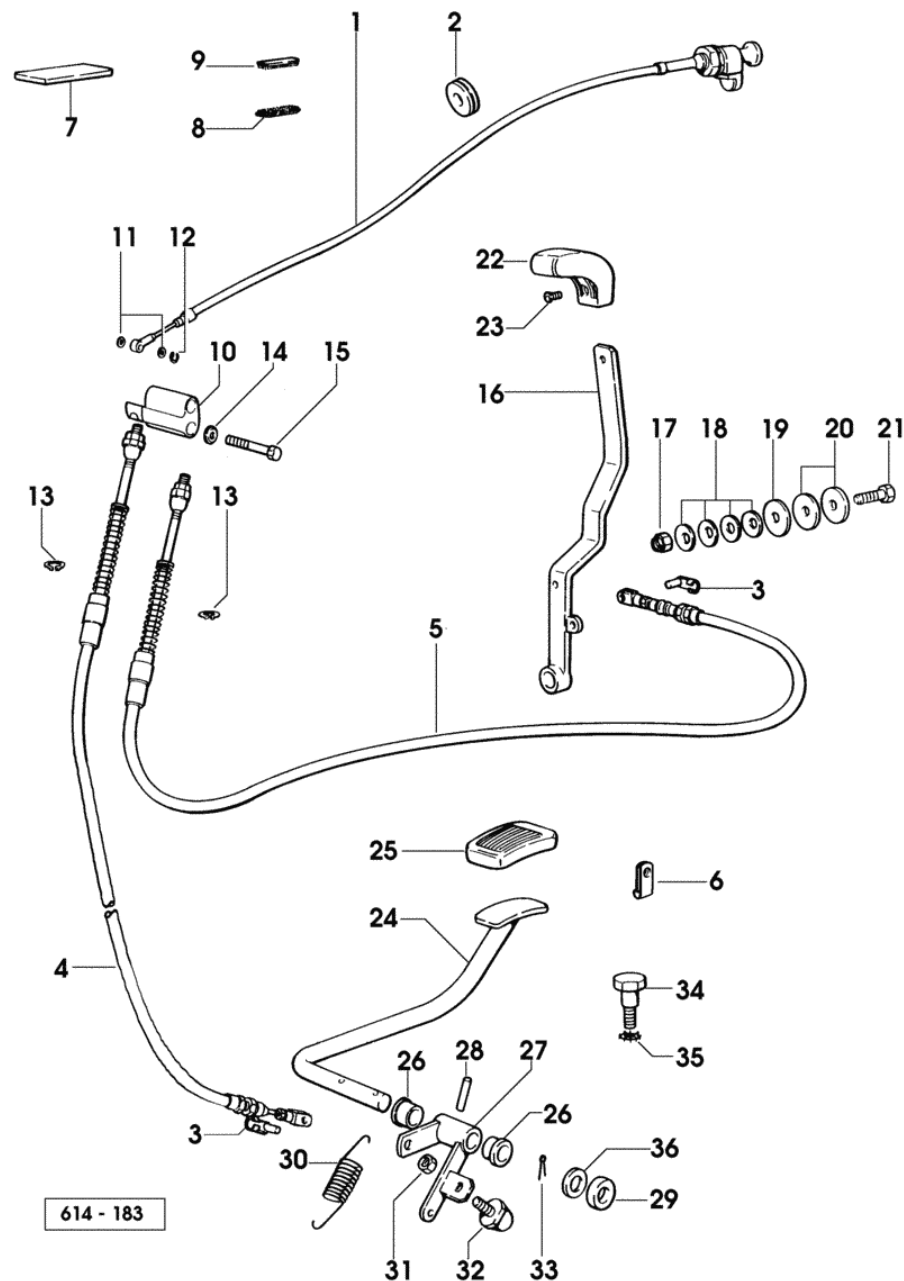
Fig.	Code	QTY	Name
1	2.8339.216.0/10	1	multimeter
2	0.010.3119.0	1	multimeter



2_8339_216_0_10

Section: BODY WORK

THROTTLE



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Fig.	Code	QTY	Name
1	0.008.9260.3/10	1	cable
2	2.6569.028.0	1	rubber plug 12x34x9
3	0.008.8144.2	2	pin
4	0.009.7555.3/30	1	cable
5	0.009.7677.3/30	1	cable
6	2.6839.037.2	1	clamp
7	0.009.3809.0	1	cover
8	0.009.3756.0	2	block
9	0.009.3757.0	2	block
10	0.009.7675.0/10	1	lever
11	2.1310.001.3	2	washer 5.3x10
12	2.1430.004.7	1	circlip 3.2
13	2.1410.057.2	2	circlip 15
14	2.1480.012.1	2	washer 6
15	2.0312.118.2	2	screw m 6 p.1x60
16	0.008.9914.3/20	1	lever
17	2.1121.005.2	1	selflock nut m 8 p.1.25
18	2.4099.053.7	4	spring 8.2x23x0.7
19	2.1599.245.0	1	snoulder 8.5x32x2
20	0.012.4240.0	2	friction ring 8.5x32x3
21	2.0112.215.2	1	screw m 8 p.1.25x40
22	0.008.9911.0/20	1	knob
23	2.0322.405.6	1	screw m 6x14
24	0.008.9923.3/20	1	accel. pedal
25	0.008.2080.0/10	1	cover
26	2.1559.213.0	2	bushing 15.2x20x15
27	0.008.9925.2/30	1	lever
28	2.1630.612.0	1	roll pin 6x28
29	2.1311.010.2	2	flat washer 16
30	2.4049.068.1/10	1	spring 20x89x2
31	2.1011.105.2	1	nut m 8 p.1.25
32	0.008.9965.2/20	1	rubber plug
33	2.1690.410.2	1	split pin 4x25
34	0.009.0643.0/10	1	stop
35	2.1470.004.2	1	lock washer 8
36	2.1549.243.0	1	spacer 15.5x27x5.5

Section: BODY WORK

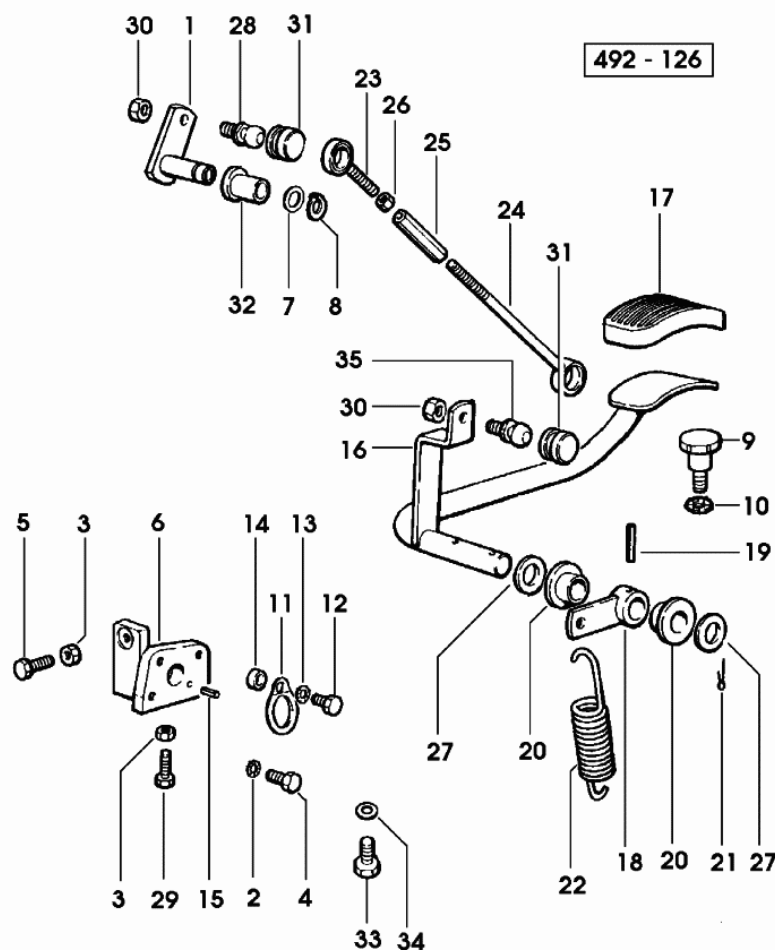
ELECTRONIC ACCELERATOR CONTROL

Fig.	Code	QTY	Name
1	0.009.0602.2/30	1	lever
2	2.1470.002.2	2	lock washer 6
3	2.1011.103.2	2	nut m 6 p.1
4	2.0112.007.2	2	screw m 6 p.1x20
5	2.0119.141.2	1	screw m 6 p.1x35
6	0.009.1250.0/10	1	support
7	2.1311.008.2	1	flat washer 12
8	2.1430.010.7	1	circlip 9
9	0.009.0643.0/10	1	stop
10	2.1470.004.2	1	lock washer 8
11	0.009.0702.0/10	1	small plate
12	2.0112.007.2	1	screw m 6 p.1x20
13	2.1470.002.2	1	lock washer 6
14	2.1579.938.2/10	1	spacer 7x12x3.5
15	2.1630.206.0	1	roll pin 3x12
16	0.008.2082.2/10	1	accel. pedal
17	0.008.2080.0/10	1	cover
18	0.008.2081.2/10	1	lever
19	2.1630.612.0	1	roll pin 6x28
20	2.1559.213.0	2	bushing 15.2x20x15
21	2.1690.410.2	1	split pin 4x25
22	2.4049.079.2	1	spring
23	0.008.2193.2/20	1	rod
24	0.008.2192.2/20	1	rod
25	2.1099.011.2	1	special nut
26	2.1011.103.2	1	nut m 6 p.1
27	2.1311.010.2	2	flat washer 16
28	0.255.6456.0/10	1	pin mm 13
29	2.0112.007.2	1	screw m 6 p.1x20
30	2.1120.005.2	2	selflock nut m 8 p.1.25
31	0.255.6454.0	2	pin seat
32	2.1559.214.0/20	1	bushing
33	2.0112.205.2	1	screw m 8 p.1.25x16
34	2.1310.004.2	1	flat washer 8.4x16
35	0.009.2679.0	1	pin

Section: BODY WORK

ELECTRONIC ACCELERATOR CONTROL

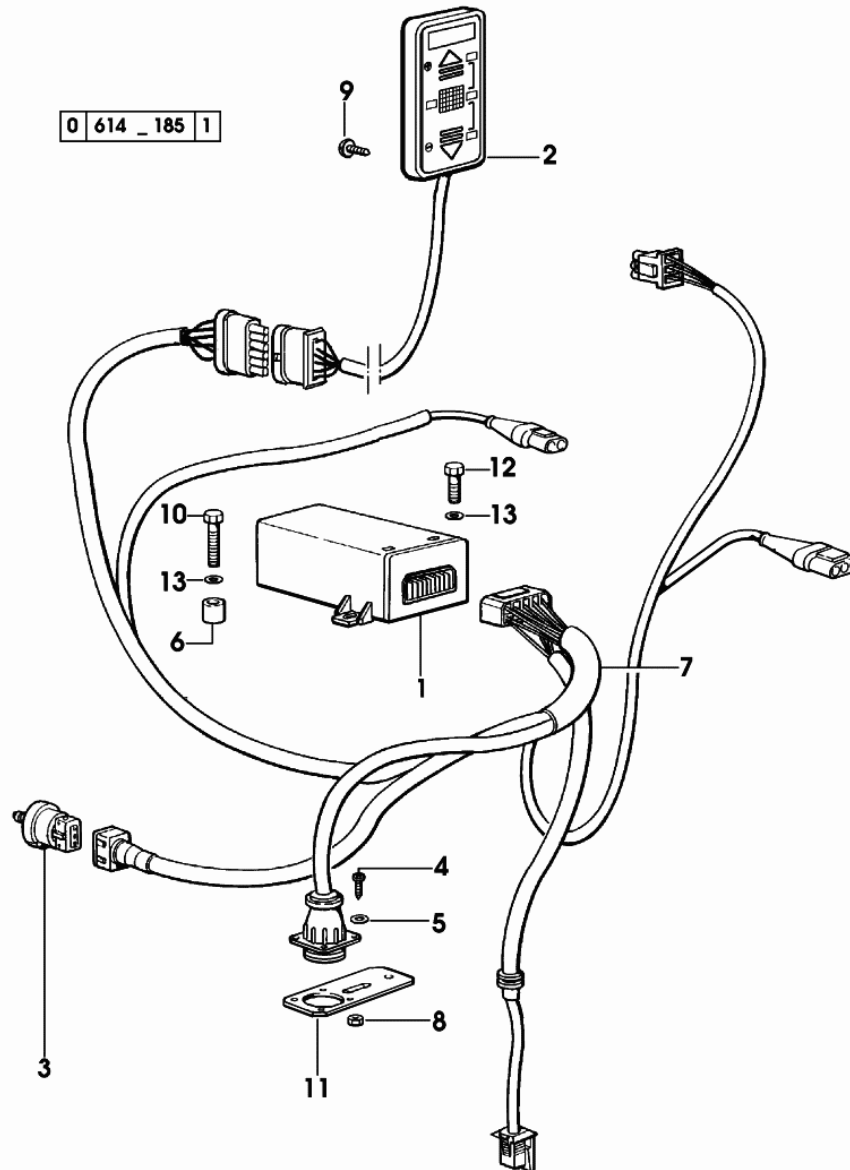


Fig.	Code	QTY	Name
1	0.010.4165.4/30	1	electronic unit (...) <-
1	0.007.7969.4/80	1	control box -> (...)
1	0.010.1069.4/80	1	control box - X 30 Km/h 2299 <- X SILVER 80 3775 <- X SILVER 90 2082 <- X SILVER 100.4 3974 <- X SILVER 100.6
1	0.011.3154.4/10	1	electronic unit - 30 Km\h - 30 Km/h -> 2300 X SILVER 80 -> 3776 X SILVER 90 -> 2083 X SILVER 100.4 -> 3975 X SILVER 100.6
1	0.007.7969.4/80	1	control box - 40 Km/h - WITH MULTIFUNCTION CONTROL UNIT 2299 <- X SILVER 80 3775 <- X SILVER 90 2082 <- X SILVER 100.4 3974 <- X SILVER 100.6
1	0.011.3155.4/10	1	electronic unit - 40 Km\h - 40 Km/h - WITH MULTIFUNCTION CONTROL UNIT -> 2300 X SILVER 80 -> 3776 X SILVER 90 -> 2083 X SILVER 100.4 -> 3975 X SILVER 100.6
2	0.009.7620.4	1	push-button
3	0.008.8199.3	1	potentiometer
4	2.0332.203.2	4	screw m 4x10
5	2.1310.028.2	4	flat washer 4.3x9
6	2.1579.996.2	1	spacer 8x14x12
7	0.009.7681.4/20	1	electrical system (...) <-
7	0.010.0404.4	1	electrical system - 30 Km/h 1840 <- X SILVER 80 2416 <- X SILVER 90 1607 <- X SILVER 100.4 2554 <- X SILVER 100.6
7	0.010.0404.4/20	1	electrical system

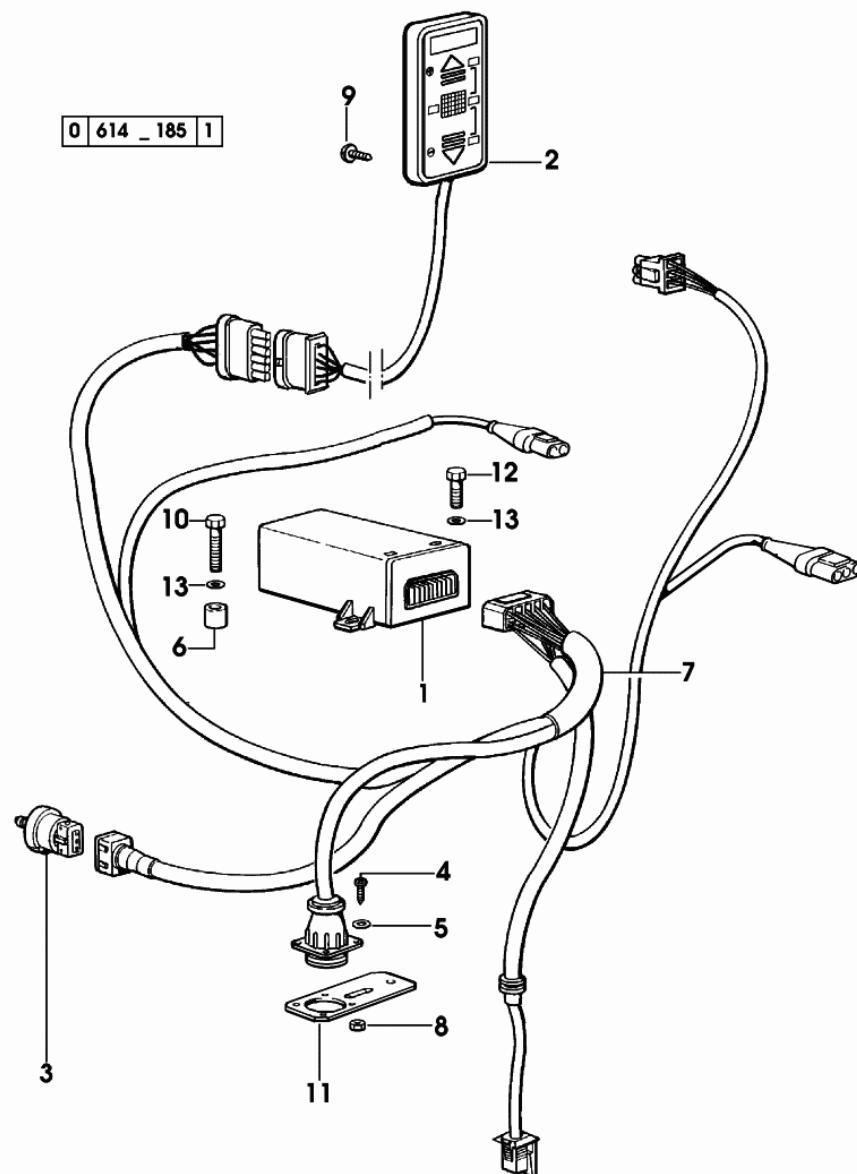
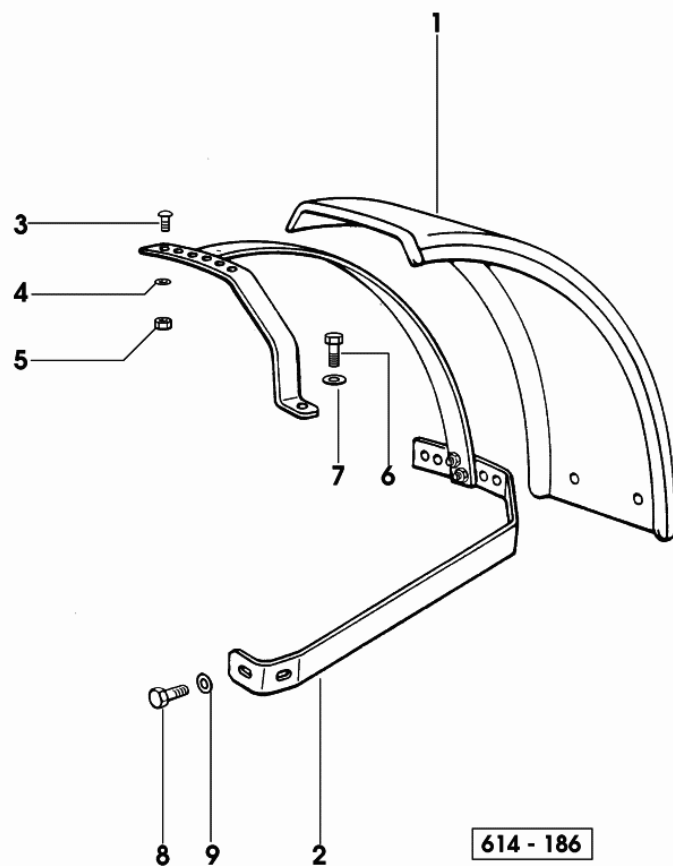
ELECTRONIC ACCELERATOR CONTROL

Fig.	Code	QTY	Name
			- X 30 Km/h
			* (...) <- 010.6802.3
			-> 1841 - 2299 <- X SILVER 80
			-> 2417 - 3775 <- X SILVER 90
			-> 1608 - 2082 <- X SILVER 100.4
			-> 2555 - 3974 <- X SILVER 100.6
7	0.011.3210.4	1	electrical system
			-> 2300 X SILVER 80
			-> 3776 X SILVER 90
			-> 2083 X SILVER 100.4
			-> 3975 X SILVER 100.6
7	0.010.0181.4/10	1	electrical system
			- X 30 Km/h
			- WITH MULTIFUNCTION CONTROL UNIT
			1840 <- X SILVER 80
			2416 <- X SILVER 90
			1607 <- X SILVER 100.4
			2554 <- X SILVER 100.6
7	0.010.0405.4/20	1	electrical system
			- X 30 Km/h
			- WITH MULTIFUNCTION CONTROL UNIT
			* (...) <- 010.6802.3
			-> 1841 - 2299 <- X SILVER 80
			-> 2417 - 3775 <- X SILVER 90
			-> 1608 - 2082 <- X SILVER 100.4
			-> 2555 - 3974 <- X SILVER 100.6
7	0.011.3214.4	1	electrical system
			- WITH MULTIFUNCTION CONTROL UNIT
			-> 2300 X SILVER 80
			-> 3776 X SILVER 90
			-> 2083 X SILVER 100.4
			-> 3975 X SILVER 100.6
8	2.1011.101.2	4	nut m 4
9	2.0332.203.3	4	screw m 4x10
10	2.0112.015.2	1	screw m 6 p.1x40
11	0.008.1961.0/10	1	bracket
12	2.0112.007.2	1	screw m 6 p.1x20
13	2.1310.002.2	2	flat washer 6.4x12.5

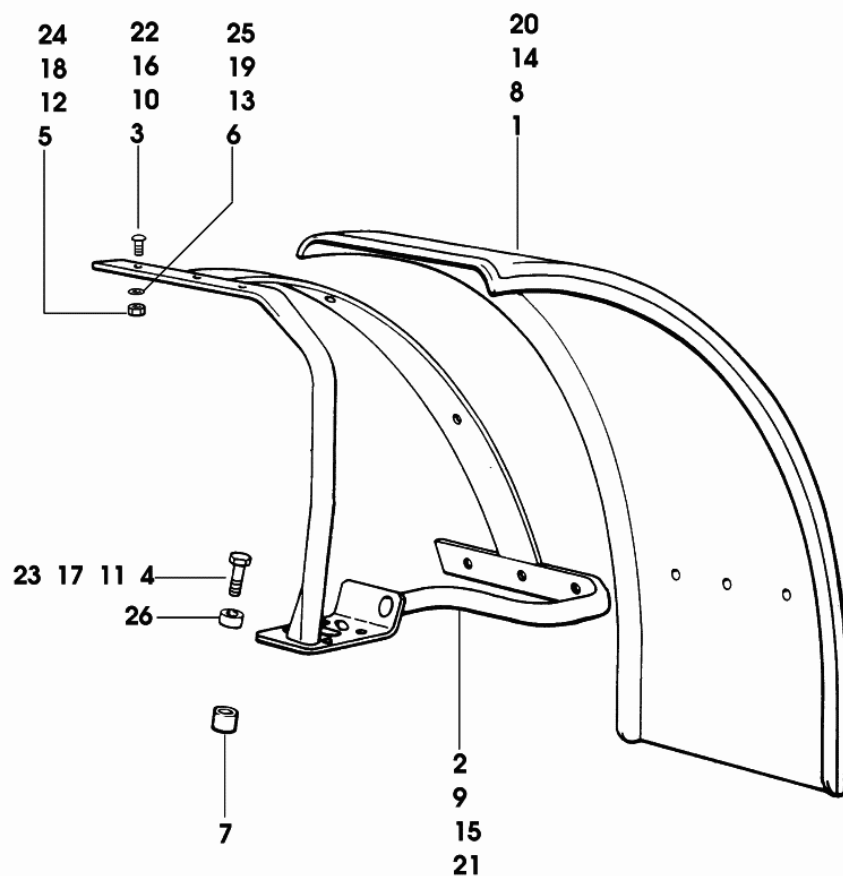
Section: BODY WORK
2WD - FRONT MUDGUARDS

Fig.	Code	QTY	Name
1	0.163.7630.0/10	2	fender mm 240 - X 7.50-18" - 7.50-20" - X SILVER 80 - 90
1	0.158.7662.0/10	2	fender mm 265 - X 9.00-16" - 10.0-16"
1	0.163.7632.0/10	2	fender mm 310 - X 11.00x16"
2	0.261.7630.4/10	1	support dx
2	0.261.7631.4/10	1	support sx
2	0.011.5870.2	1	support dx - X 11.00x16"
2	0.011.5874.2	1	support sx - X 11.00x16"
3	2.0029.503.6	12	screw m 8x25
4	2.1470.004.2	12	lock washer 8
5	2.1011.105.2	12	nut m 8 p.1.25
6	2.0112.311.2	2	screw m 10 p.1.5x30
7	2.1470.006.2	2	lock washer 10
8	2.0112.309.2	4	screw m 10 p.1.5x25
9	2.1470.006.2	4	lock washer 10



Section: BODY WORK
4WD - FRONT MUDGUARDS

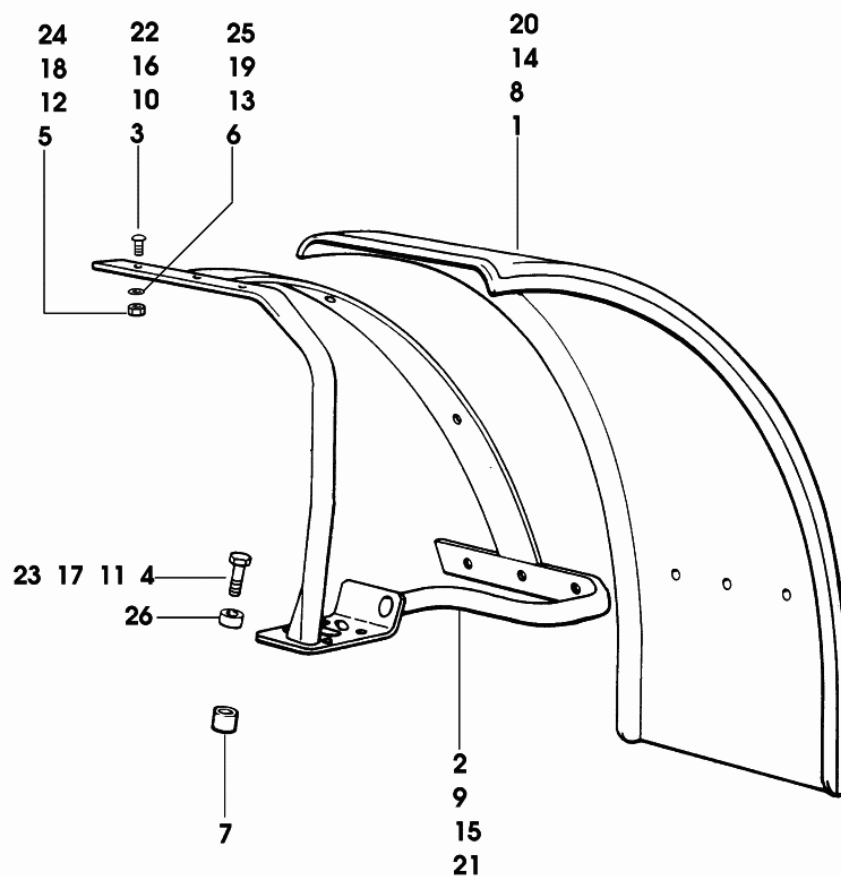
Fig.	Code	QTY	Name
1	0.255.7632.0/10	2	fender mm 355 - X 11.6 R24" - X SILVER 80
2	0.290.7665.2	1	support sx
2	0.007.6359.2	1	support sx - FOR TYPES WITH "S.B.A. SYSTEM"
2	0.290.7664.2	1	support dx
3	2.0029.503.6	16	screw m 8x25
4	2.0112.423.2	8	screw m 12 p.1.75x70
4	2.0112.426.2	8	screw m 12 p.1.75x85 - FOR TYPES WITH "S.B.A. SYSTEM"
5	2.1011.105.2	16	nut m 8 p.1.25
6	2.1470.004.2	16	lock washer 8
7	2.1579.984.2	8	spacer 13x30x25
7	2.1549.260.2	4	spacer 13x30x43 - FOR TYPES WITH "S.B.A. SYSTEM"
8	0.202.7632.0/20	2	fender mm 400 - X 12.4 R28" - 14.9 R24" - 380/70 R28"
9	0.290.7667.2	1	support sx
9	0.007.6359.2	1	support sx - FOR TYPES WITH "S.B.A. SYSTEM"
9	0.290.7666.2	1	support dx
10	2.0029.503.6	16	screw m 8x25
11	2.0112.417.2	8	screw m 12 p.1.75x45
11	2.0112.417.2	4	screw m 12 p.1.75x45 - FOR TYPES WITH "S.B.A. SYSTEM"
11	2.0112.426.2	4	screw m 12 p.1.75x85 - FOR TYPES WITH "S.B.A. SYSTEM"
12	2.1011.105.2	16	nut m 8 p.1.25
13	2.1470.004.2	16	lock washer 8
14	0.255.7632.0/10	2	fender mm 355 - X 13.6 R28"
15	0.290.7667.2	1	support sx
15	0.007.6359.2	1	support sx - FOR TYPES WITH "S.B.A. SYSTEM"
15	0.290.7666.2	1	support dx
16	2.0029.503.6	16	screw m 8x25
17	2.0112.417.2	8	screw m 12 p.1.75x45
17	2.0112.417.2	4	screw m 12 p.1.75x45 - FOR TYPES WITH "S.B.A. SYSTEM"
17	2.0112.426.2	4	screw m 12 p.1.75x85 - FOR TYPES WITH "S.B.A. SYSTEM"
18	2.1011.105.2	16	nut m 8 p.1.25
19	2.1470.004.2	16	lock washer 8



2	614 - 187	1
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Section: BODY WORK
4WD - FRONT MUDGUARDS

Fig.	Code	QTY	Name
20	0.010.1729.0	2	fender mm 470 - X 16.9 R24" - 420/70 R24"
21	0.290.7667.2	1	support sx
21	0.007.6359.2	1	support sx - FOR TYPES WITH "S.B.A. SYSTEM"
21	0.290.7666.2	1	support dx
22	2.0029.503.6	16	screw m 8x25
23	2.0112.417.2	8	screw m 12 p.1.75x45
23	2.0112.417.2	4	screw m 12 p.1.75x45 - FOR TYPES WITH "S.B.A. SYSTEM"
23	2.0112.426.2	4	screw m 12 p.1.75x85 - FOR TYPES WITH "S.B.A. SYSTEM"
24	2.1011.105.2	16	nut m 8 p.1.25
25	2.1470.004.2	16	lock washer 8
26	2.1599.484.2	8	spacer 13x26x4



Section: BODY WORK

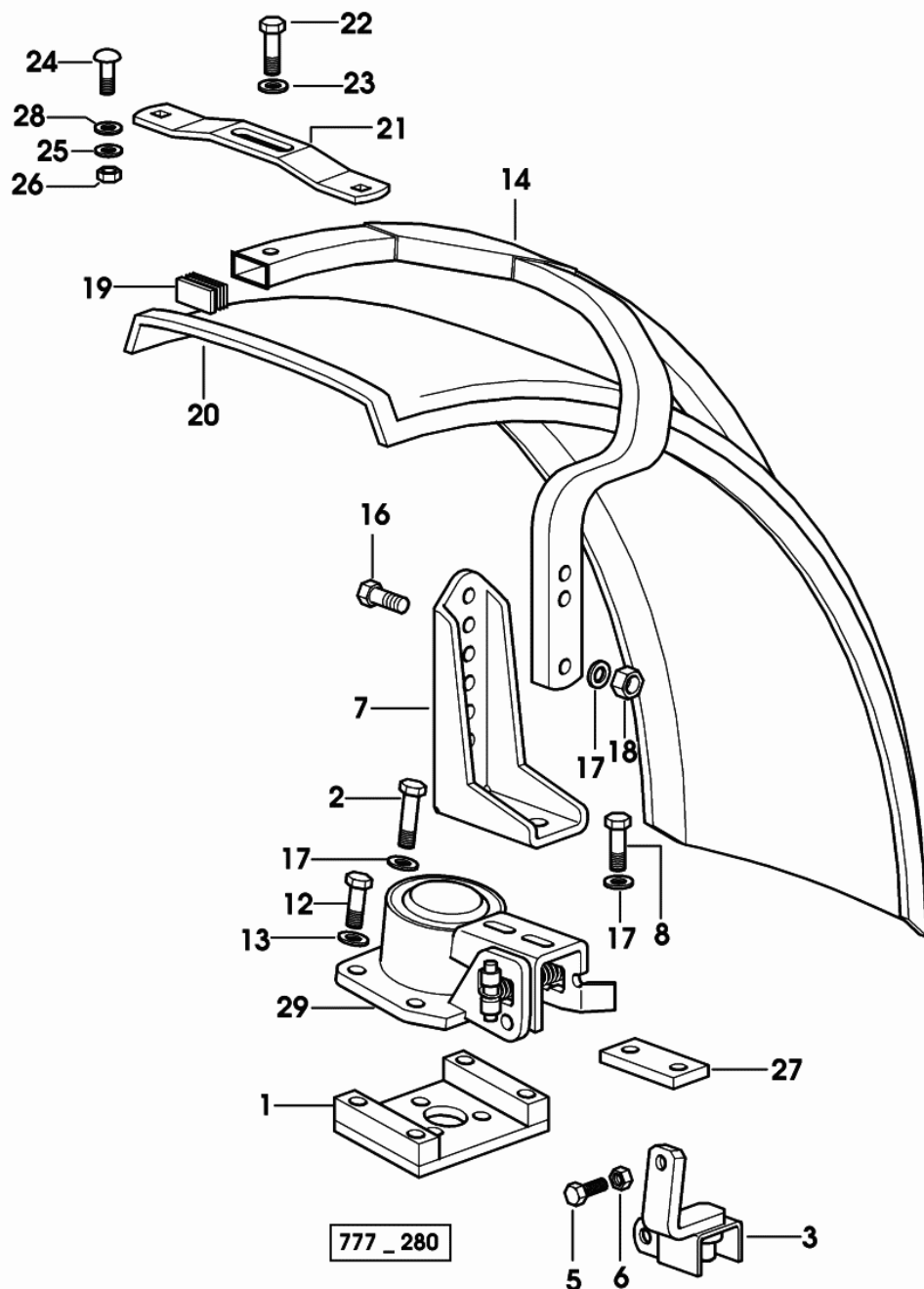
4WD - SELF-ADJUSTING FRONT FENDERS

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITHOUT "S.B.A. SYSTEM"

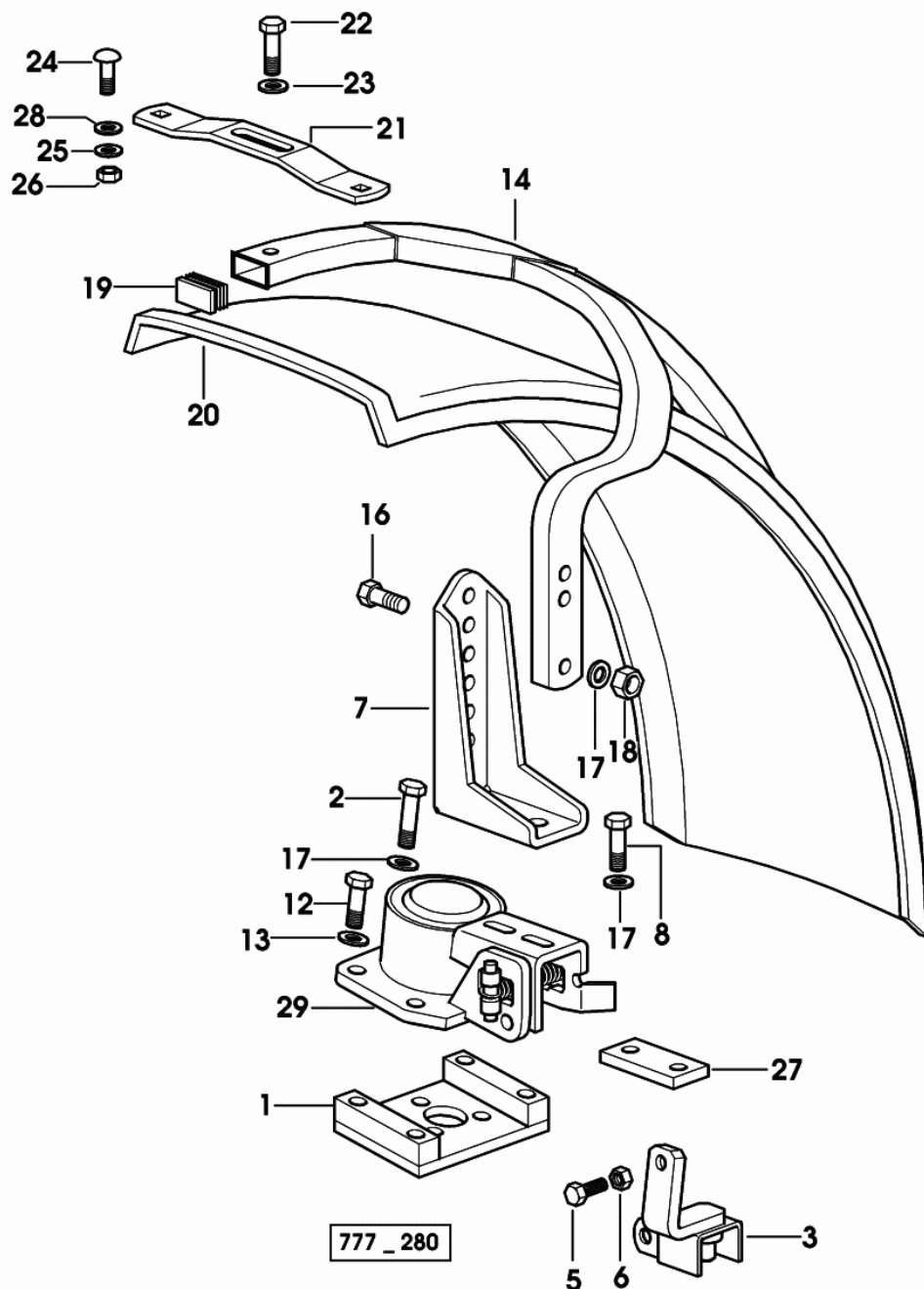
1	0.011.3341.2	2	plate dx
2	2.0112.415.2	6	screw m 12 p.1.75x40
3	0.011.1416.3/10	1	bracket dx
3	0.011.1428.3/10	1	bracket sx
5	2.0112.313.2	2	screw m 10 p.1.5x35
6	2.1011.106.2	2	nut m 10 p.1.5
7	0.011.3409.0	2	bracket
8	2.0112.411.2	4	screw m 12 p.1.75x30
12	2.0112.311.2	8	screw m 10 p.1.5x30
13	2.1475.203.2	8	spring washer 10
14	0.011.3619.2	1	chassis frame dx - X 12.4R28"
14	0.011.3618.2	1	chassis frame sx - X 12.4R28"
14	0.011.3461.2	1	chassis frame dx - X 16.9R24" - X 380/70R28" - 420/70R24"
14	0.011.3462.2	1	chassis frame sx - X 16.9R24" - X 380/70R28" - 420/70R24"
14	0.011.3459.2/10	1	chassis frame dx - X 13.6R24" - 14.9R24" - 13.6R28"
14	0.011.3460.2/10	1	chassis frame sx - X 13.6R24" - 14.9R24" - 13.6R28"
16	2.0112.417.2	8	screw m 12 p.1.75x45
17	2.1475.204.2	14	washer 12
18	2.1011.107.2	4	nut m 12 p.1.75
19	0.010.9844.0	4	plug
20	0.163.7632.0/10	2	fender mm 310 - X 12.4 R28"
20	0.010.1729.0	2	fender mm 470 - X 16.9R24"
20	0.255.7632.0/10	2	fender mm 355 - X 13.6R24" - 14.9R24" - 13.6R28"
20	0.202.7632.0/20	2	fender mm 400 - X 380/70R28" - 420/70R24"
21	0.010.9845.0/10	6	plate - X 12.4 R28"
21	0.011.3380.0	6	plate - X 16.9R24"
21	0.011.1295.0/10	6	plate



Section: BODY WORK

4WD - SELF-ADJUSTING FRONT FENDERS

Fig.	Code	QTY	Name
			- X 13.6R24" - 14.9R24" - 13.6R28"
			- X 380/70R28" - 420/70R24"
22	2.0112.307.2	6	screw m 10 p.1.5x20
23	2.1599.082.0	6	snoulder 11x35x3
24	2.0029.503.6	12	screw m 8x25
			- X 12.4 R28"
24	2.0020.205.2	24	screw m 8 p.1.25x20
			- X 16.9R24"
24	2.0020.205.2	12	screw m 8 p.1.25x20
			- X 13.6R24" - 14.9R24" - 13.6R28"
			- X 380/70R28" - 420/70R24"
25	2.1470.004.2	12	lock washer 8
25	2.1470.004.2	24	lock washer 8
			- X 16.9R24"
26	2.1011.105.2	12	nut m 8 p.1.25
26	2.1011.105.2	24	nut m 8 p.1.25
			- X 16.9R24"
27	0.011.3407.0/10	2	small plate
28	2.1599.584.2	12	snoulder 9x30x2
28	2.1599.584.2	24	snoulder 9x30x2
			- X 16.9R24"
29	0.011.3452.4/10	1	support dx F 187/3
29	0.011.3457.4/10	1	support sx F 187/3



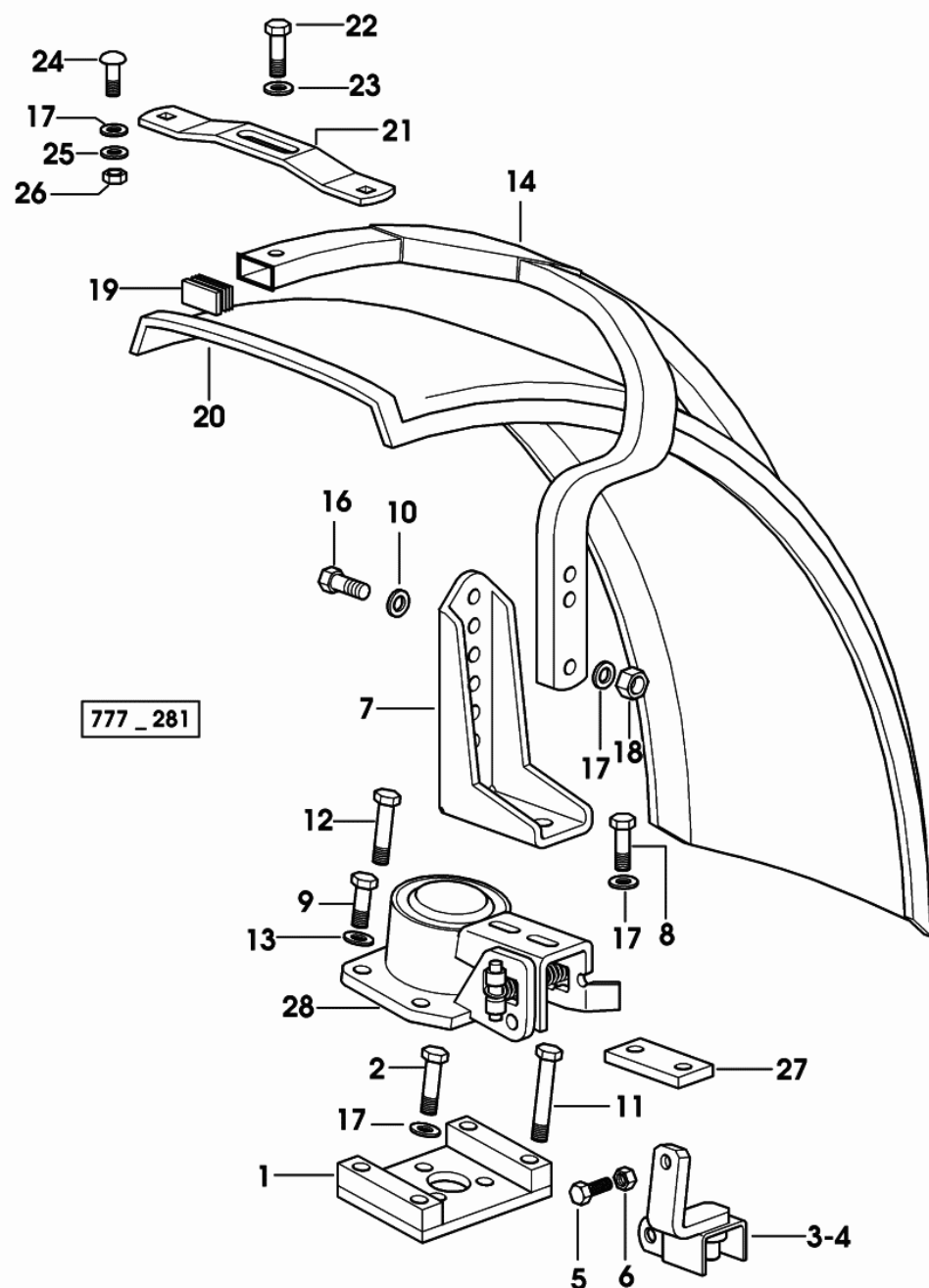
Section: BODY WORK

4WD - SELF-ADJUSTING FRONT FENDERS

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH "S.B.A. SYSTEM"



1	0.011.3341.2	1	plate dx
1	0.011.1390.2/10	1	plate sx
2	2.0112.415.2	3	screw m 12 p.1.75x40
3	0.011.1416.3/10	1	bracket dx
4	0.011.1427.3/10	1	bracket sx
5	2.0112.313.2	2	screw m 10 p.1.5x35
6	2.1011.106.2	2	nut m 10 p.1.5
7	0.011.3409.0	2	bracket
8	2.0112.411.2	4	screw m 12 p.1.75x30
9	2.0112.309.2	4	screw m 10 p.1.5x25
10	2.1480.016.2	2	spring washer 12
11	2.0312.420.2	3	screw m 12x70
12	2.0112.311.2	4	screw m 10 p.1.5x30
13	2.1475.203.2	8	spring washer 10
14	0.011.3619.2	1	chassis frame dx - X 12.4 R28"
14	0.011.3618.2	1	chassis frame sx - X 12.4 R28"
14	0.011.3461.2	1	chassis frame dx - X 16.9R24" - X 380/70R28" - 420/70R24"
14	0.011.3462.2	1	chassis frame sx - X 16.9R24" - X 380/70R28" - 420/70R24"
14	0.011.3459.2/10	1	chassis frame dx - X 13.6R24" - 14.9R24" - 13.6R28"
14	0.011.3460.2/10	1	chassis frame sx - X 13.6R24" - 14.9R24" - 13.6R28"
16	2.0112.417.2	8	screw m 12 p.1.75x45
17	2.1599.584.2	24	snoulder 9x30x2 - X 16.9R24"
17	2.1599.584.2	12	snoulder 9x30x2
18	2.1011.107.2	4	nut m 12 p.1.75
19	0.010.9844.0	4	plug
20	0.163.7632.0/10	2	fender mm 310 - X 12.4 R28"
20	0.010.1729.0	2	fender mm 470 - X 16.9R24"
20	0.255.7632.0/10	2	fender mm 355 - X 13.6R24" - 14.9R24" - 13.6R28"
20	0.202.7632.0/20	2	fender mm 400

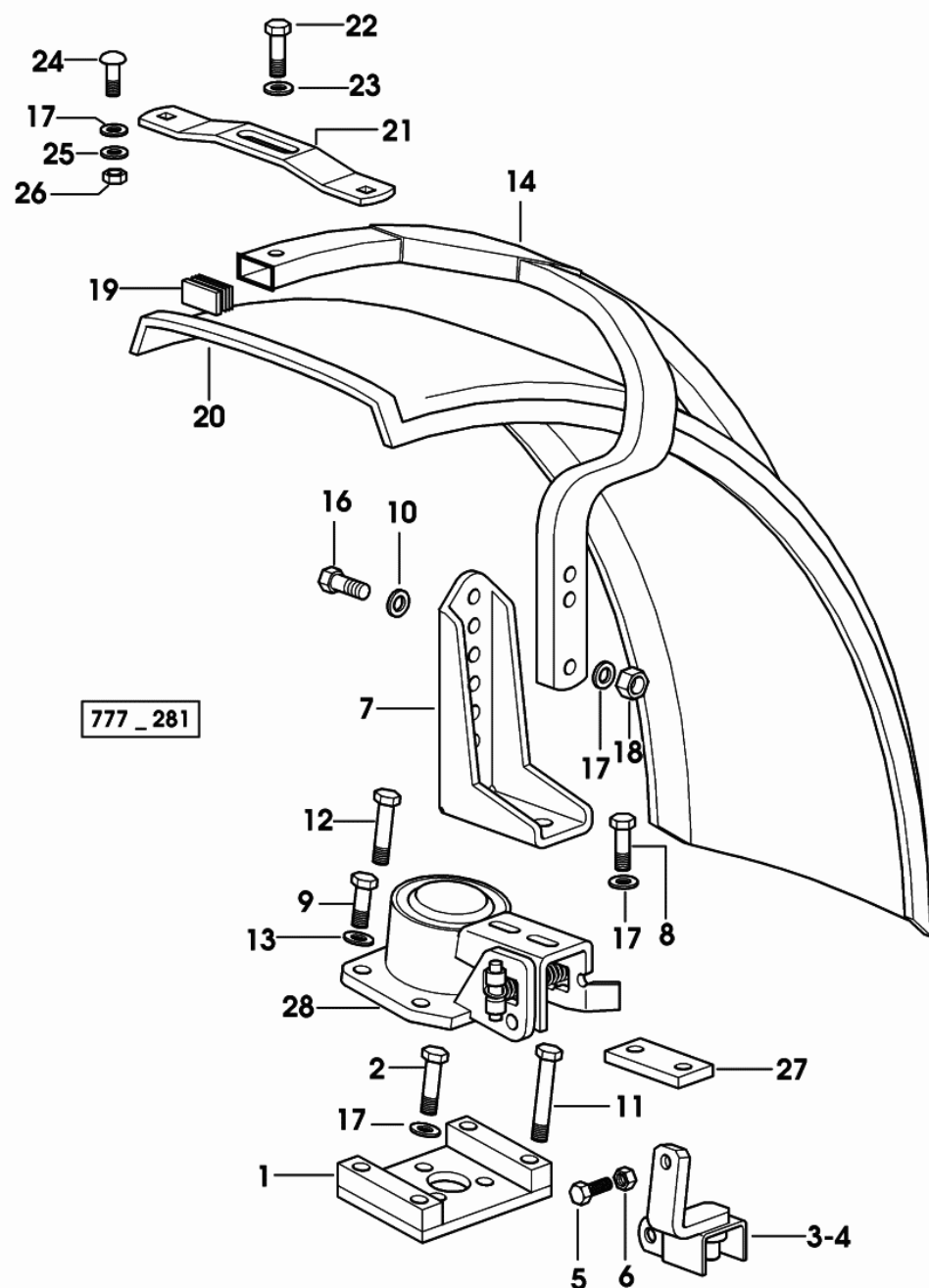
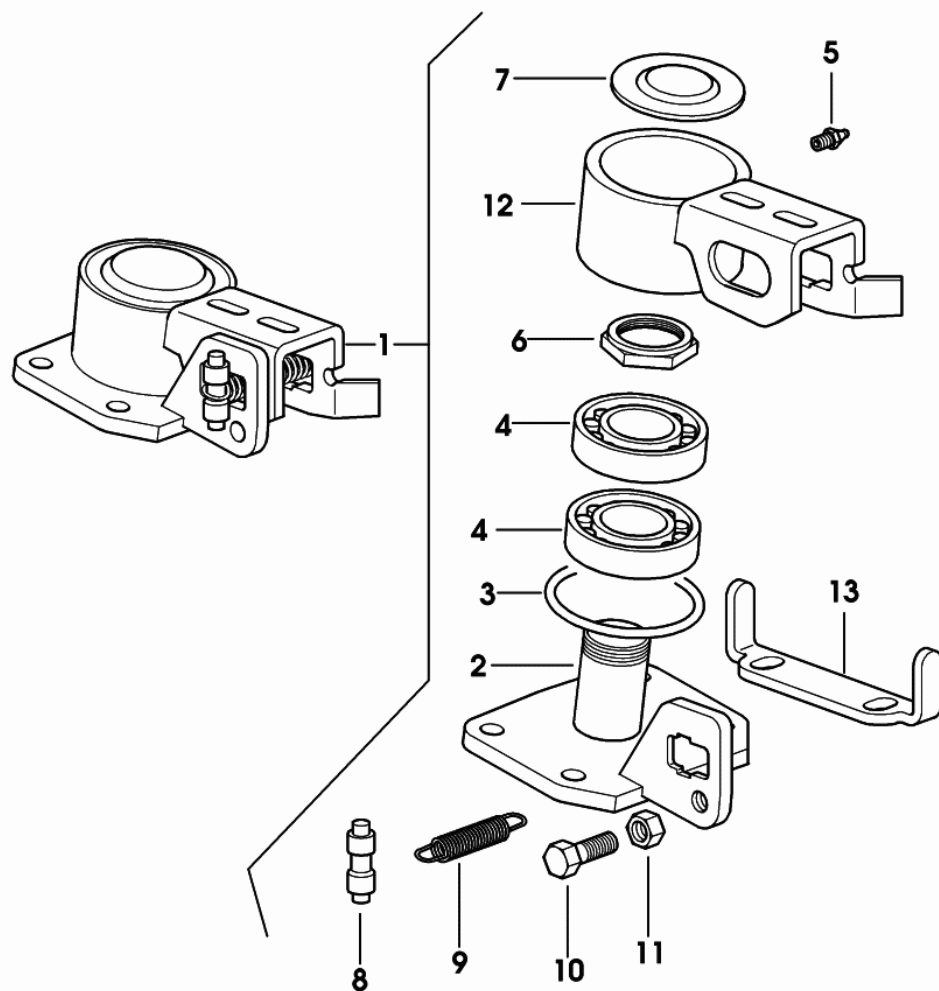
4WD - SELF-ADJUSTING FRONT FENDERS

Fig.	Code	QTY	Name
21	0.010.9845.0/10	6	- X 380/70R28" - 420/70R24" plate
21	0.011.3380.0	6	- X 12.4 R28" plate
21	0.011.1295.0/10	6	- X 16.9R24" plate
			- X 13.6R24" - 14.9R24" - 13.6R28" - X 380/70R28" - 420/70R24"
22	2.0112.307.2	6	screw m 10 p.1.5x20
23	2.1599.082.0	6	snoulder 11x35x3
24	2.0020.205.2	24	screw m 8 p.1.25x20 - X 16.9R24"
24	2.0020.205.2	12	screw m 8 p.1.25x20
25	2.1470.004.2	24	lock washer 8 - X 16.9R24"
25	2.1470.004.2	12	lock washer 8
26	2.1011.105.2	24	nut m 8 p.1.25 - X 16.9R24"
26	2.1011.105.2	12	nut m 8 p.1.25
27	0.011.3407.0/10	2	small plate
28	0.011.3452.4/10	1	support dx F 187/3
28	0.011.3457.4/10	1	support sx F 187/3

Section: BODY WORK
4WD - FRONT MUDGUARDS

Fig.	Code	QTY	Name
1	0.011.3452.4/10	1	support dx
1	0.011.3457.4/10	1	support sx
2	0.000.0000.1	-	not serviceable
3	2.1530.187.0	1	'o' ring
4	2.2520.009.0	2	roller bearing 40x80x19.75
5	2.3820.105.2	1	lubricator m 10 p.1x7
6	2.1220.009.2	1	ring nut
7	0.011.3445.0	1	small cover
8	0.011.3446.0	2	pin
9	2.4049.212.2	1	spring
10	2.0112.313.2	1	screw m 10 p.1.5x35
11	2.1011.106.2	1	nut m 10 p.1.5
12	0.000.0000.1	-	not serviceable
13	0.012.1972.0	1	stop

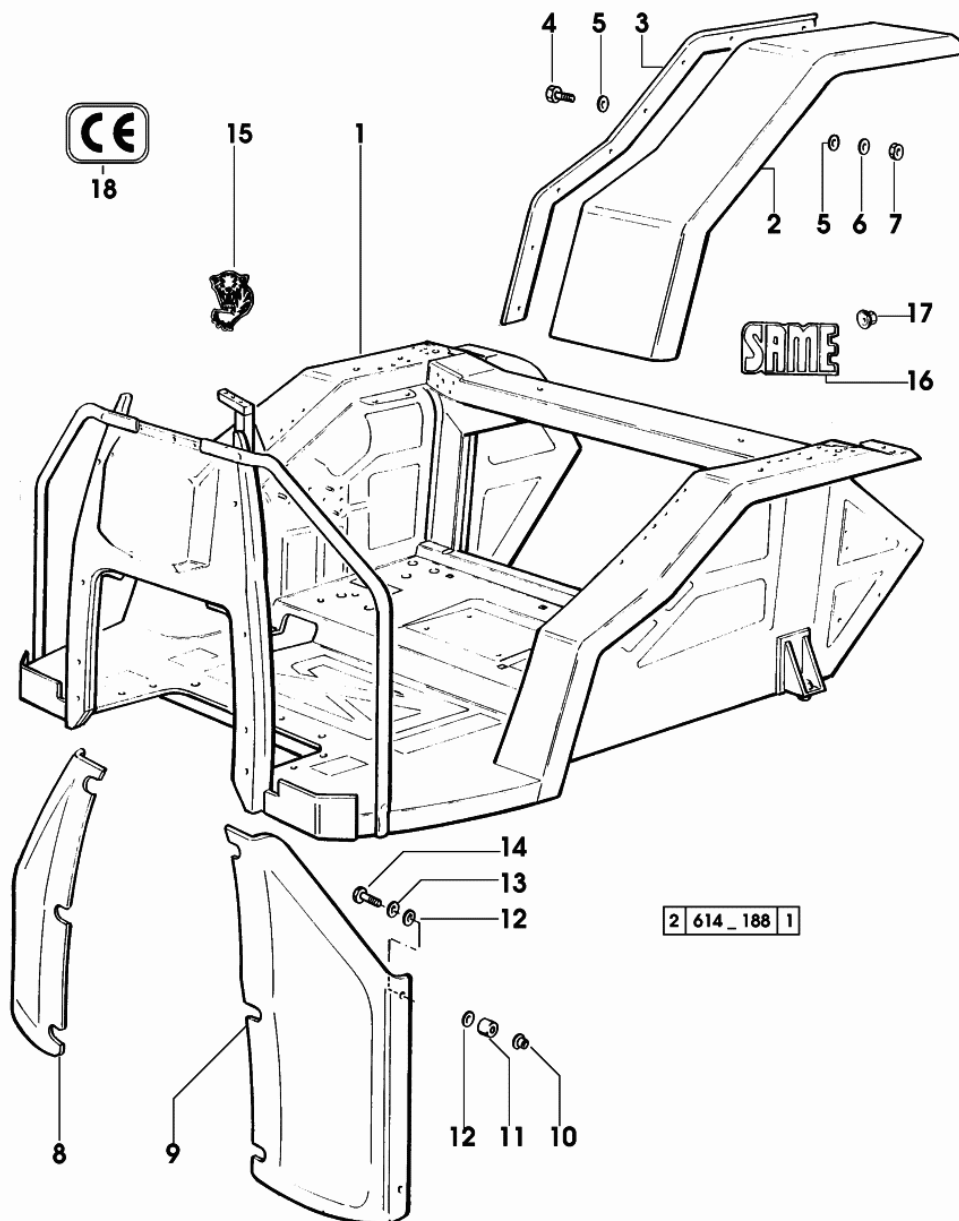


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Section: BODY WORK

PLATFORM

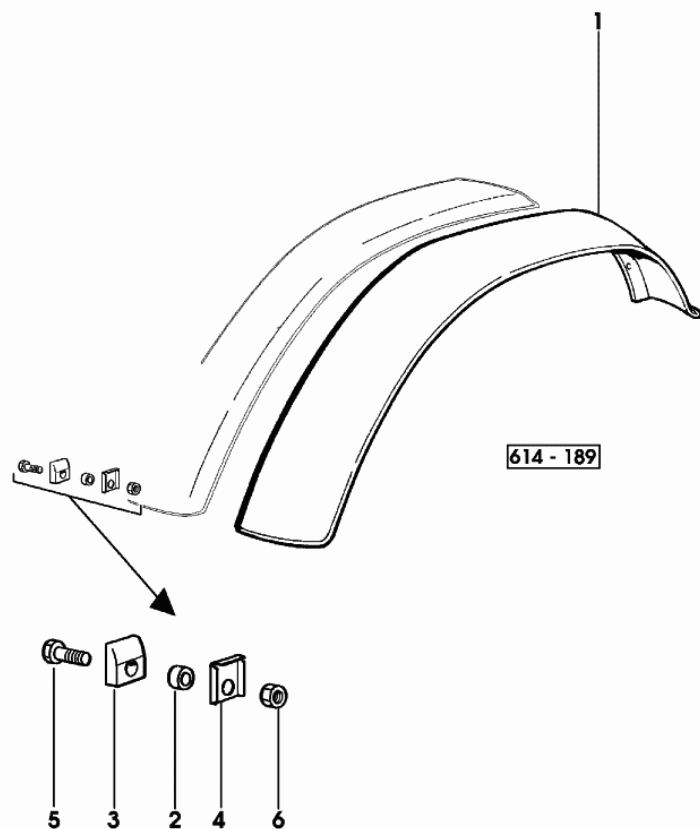
Fig.	Code	QTY	Name
1	0.010.4991.3/10	1	platform
2	0.009.0336.0/10	1	fender dx
2	0.009.0588.0/10	1	fender dx - FOR TYPE WITH EXTENSION
2	0.009.0337.0/10	1	fender sx
2	0.009.0587.0/10	1	fender sx - FOR TYPE WITH EXTENSION
3	0.012.6424.0	1	gasket dx
3	0.012.6439.0	1	gasket sx
4	2.0112.209.2	16	screw m 8 p 1.25x25
5	2.1310.004.2	32	flat washer 8.4x16
6	2.1470.004.2	16	lock washer 8
7	2.1011.105.2	16	nut m 8 p.1.25
8	0.009.9784.0/10	1	baffle dx
9	0.009.9785.0/10	1	baffle sx
10	2.1140.018.2	4	nut 6 p.1
11	2.1549.209.3	4	spacer
12	2.1569.165.0	8	gasket 7x15
13	2.1312.003.3	4	washer 6.6x18
14	2.0332.413.3	4	screw m 6x50
15	0.008.9097.2	2	plate SAME
16	0.264.7226.2	2	plate SAME
17	2.1129.004.0	10	selflock nut m 4
18	2.9929.566.0	1	plate " CE "



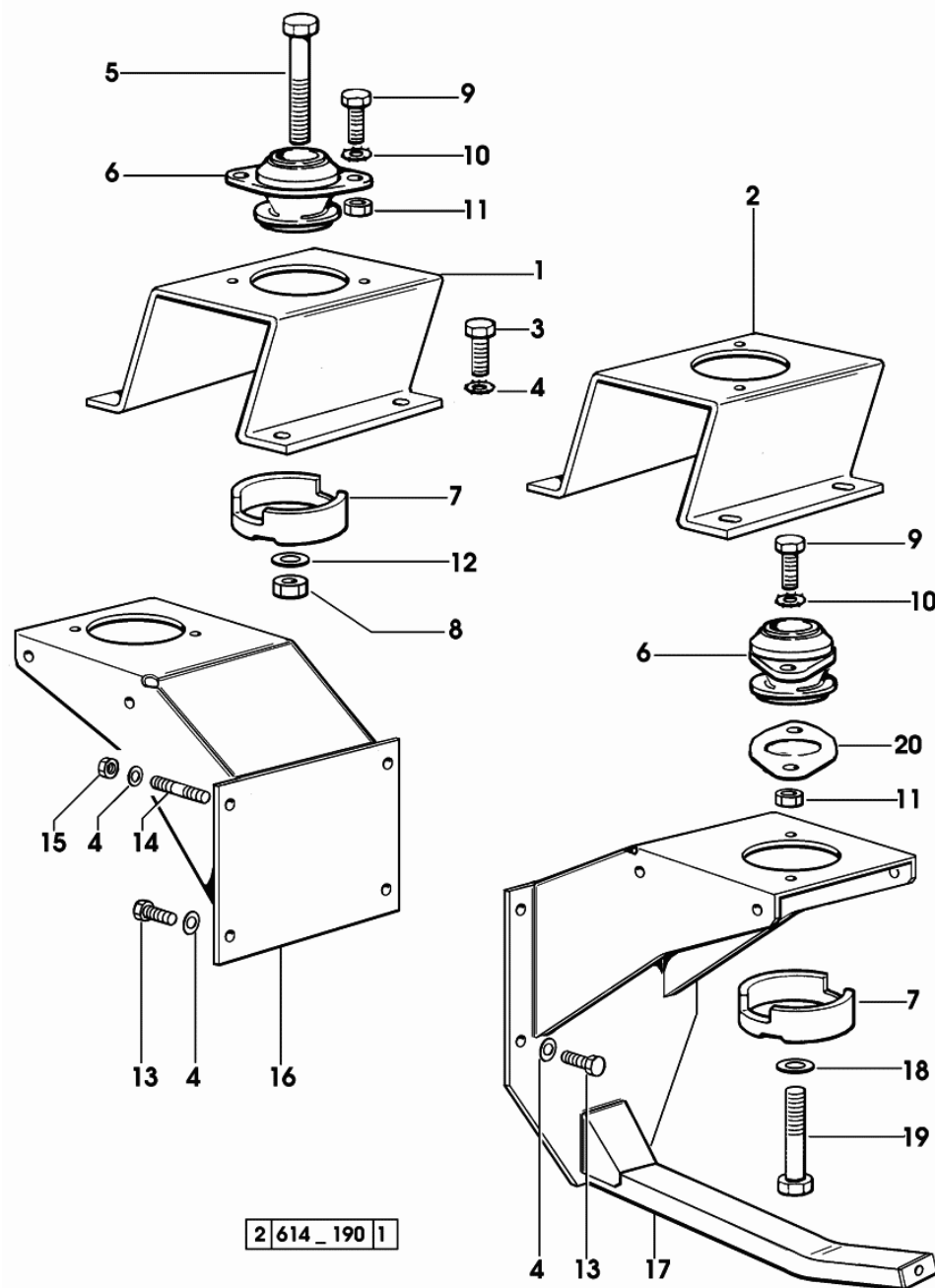
Section: BODY WORK

MUDGUARDS EXTENSIONS

Fig.	Code	QTY	Name
1	0.009.0674.0/10	1	extension sx
1	0.009.0675.0/10	1	extension dx
2	2.1579.774.2	22	spacer 8.4x12x6.5
3	0.009.0676.0	22	small block
4	0.009.0677.0/10	22	brace
5	2.0112.209.2	22	screw m 8 p 1.25x25
6	2.1011.105.2	22	nut m 8 p.1.25



Section: BODY WORK

SUPPORTS

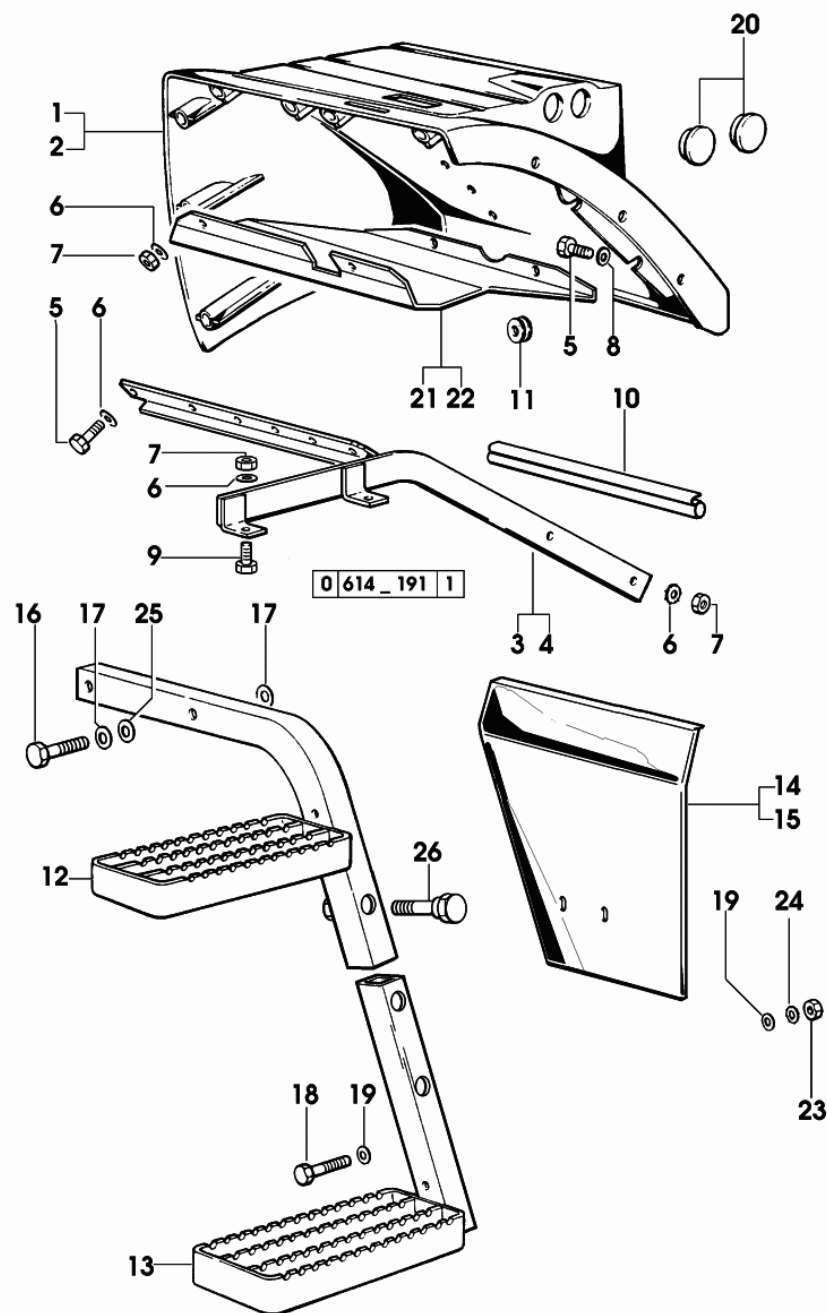
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Fig.	Code	QTY	Name
1	0.008.9108.0/20	1	support dx
2	0.008.9109.0/20	1	support sx
3	2.0112.411.2	8	screw m 12 p.1.75x30
4	2.1475.204.2	18	washer 12
5	2.0112.631.2	2	screw m 16 p.2x110
6	0.007.5246.0	4	silent-block
7	0.010.7437.2	4	spacer
8	2.1120.009.2	4	selflock nut m 16 p.2
9	2.0112.309.2	8	screw m 10 p.1.5x25
10	2.1475.203.2	8	spring washer 10
11	2.1011.106.2	8	nut m 10 p.1.5
12	2.1312.007.2	2	washer 16x42
13	2.0112.411.2	7	screw m 12 p.1.75x30
14	2.0422.411.2	1	stud bolt m 12x40
15	2.1011.107.2	1	nut m 12 p.1.75
16	0.008.9114.2/30	1	support
17	0.007.6763.3/30	1	support
18	2.1475.206.2	2	spring washer 16
19	2.0123.623.6	2	screw m 16 p.1.5x70
20	0.010.7438.0	2	spacer

- FOR SUSPENDED CAB - MECHANICAL
 - FOR SUSPENDED CAB - PNEUMATIC

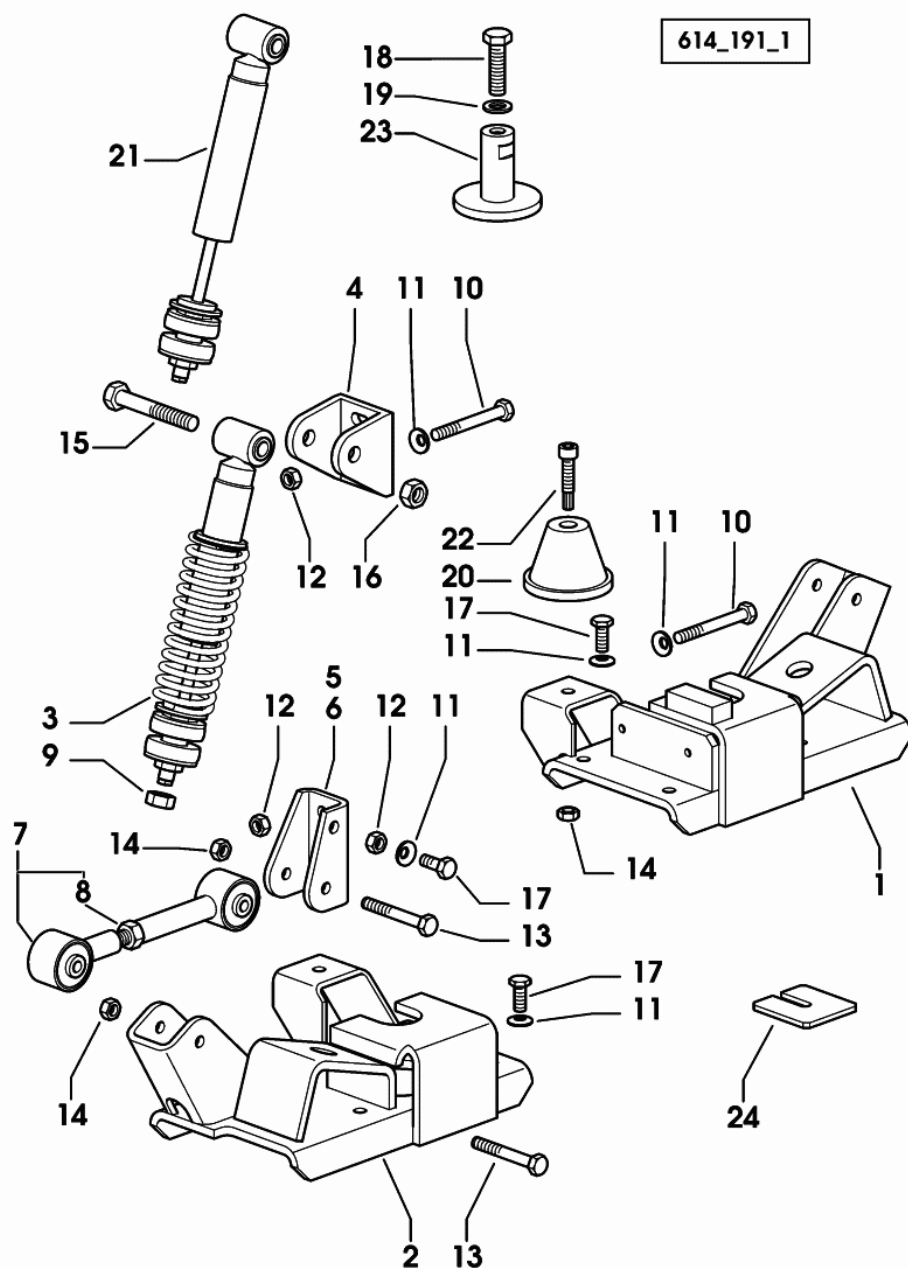
Section: BODY WORK
LADDER AND FENDERS

Fig.	Code	QTY	Name
1	0.009.0491.3/20	1	splash-guards sx
2	0.009.0492.3/20	1	splash-guards dx
3	0.009.0504.3/10	1	support sx
4	0.009.0506.3/10	1	support dx
5	2.0112.209.2	18	screw m 8 p 1.25x25
6	2.1470.004.2	28	lock washer 8
7	2.1011.105.2	18	nut m 8 p.1.25
8	2.1399.001.3	8	washer 8.4x17
9	2.0112.205.2	4	screw m 8 p.1.25x16
10	0.009.0688.0	2	gasket
11	2.6560.002.0	4	wire guide 8x1.5
12	0.010.1256.2	1	climbing steps dx * (...) <- - N.1 010.1258.2 - N.1 2.0119.190.2
12	0.010.1257.2	1	climbing steps sx * (...) <- - N.1 010.1259.2 - N.1 2.0119.190.2
13	0.010.1258.2	1	climbing steps dx
13	0.010.1259.2	1	climbing steps sx
14	0.008.9216.0/30	1	guard sx
15	0.008.9217.0/30	1	guard dx
16	2.0112.422.2	4	screw m 12 p.1.75x65
17	2.1310.007.2	8	flat washer 13x24
18	2.0112.207.2	4	screw m 8 p 1.25x20
19	2.1399.001.3	8	washer 8.4x17
20	0.009.0210.0/10	4	plug 30x38x9
21	0.007.6101.0	1	guard dx
22	0.007.6102.0	1	guard sx
23	2.1011.105.2	4	nut m 8 p.1.25
24	2.1470.004.2	4	lock washer 8
25	2.1470.007.2	4	lock washer 12
26	2.0119.190.2	2	screw m 16x60



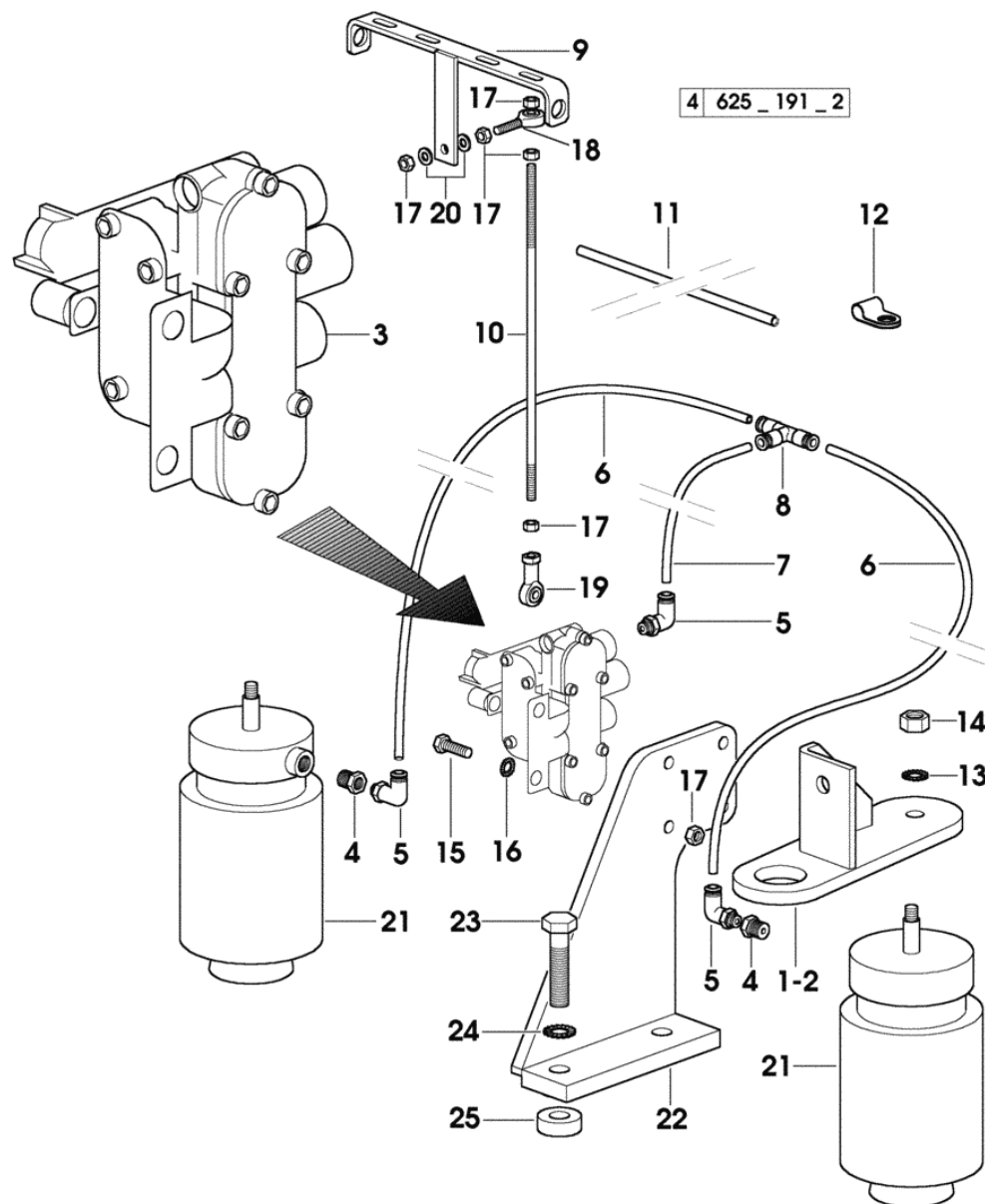
Section: BODY WORK
CAB WITH SUSPENSION

Fig.	Code	QTY	Name
1	0.010.6048.2/30	1	bracket dx - FOR SUSPENDE CAB - MECHANICAL
1	0.011.1182.2	1	bracket dx - FOR SUSPENDE CAB - PNEUMATIC
2	0.010.6049.2/20	1	bracket sx - FOR SUSPENDE CAB - MECHANICAL
2	0.011.1184.2	1	bracket sx - FOR SUSPENDE CAB - PNEUMATIC
3	0.010.7713.4/10	2	shoch.absorber - FOR SUSPENDE CAB - MECHANICAL
4	0.010.6050.0/30	2	bracket
5	0.010.6051.0/20	1	bracket dx
6	0.010.6052.0/30	1	bracket sx
7	0.010.6053.4/20	2	rod
8	2.1011.409.2	1	nut m 16 p.1.5
9	2.1120.009.2	2	selflock nut m 16 p.2
10	2.0112.429.2	6	screw m 12 p.1.75x100
11	2.1475.204.2	18	washer 12
12	2.1011.107.2	8	nut m 12 p.1.75
13	2.0112.427.2	4	screw m 12 p.1.75x90
14	2.1120.007.2	4	nut m 12 p.1.75
15	2.0112.631.2	2	screw m 16 p.2x110
16	2.1120.009.2	2	selflock nut m 16 p.2
17	2.0112.411.2	10	screw m 12 p.1.75x30
18	2.0123.623.6	2	screw m 16 p.1.5x70
19	2.1475.206.6	2	washer 16
20	0.011.3290.2/10	2	stopper
21	0.011.1163.4	2	shoch.absorber - FOR SUSPENDE CAB - PNEUMATIC
22	2.0399.271.2	2	screw
23	0.010.7465.0/20	2	cap-washer - FOR SUSPENDE CAB - MECHANICAL
23	0.011.1187.0	2	cap-washer - FOR SUSPENDE CAB - PNEUMATIC
24	0.011.7681.0	2	shim mm 6
24	0.011.7680.0	4	shim mm 3



Section: BODY WORK
CAB WITH SUSPENSION

Ref.: 191.2

**Notes:**

- FOR SUSPENDED CAB - PNEUMATIC

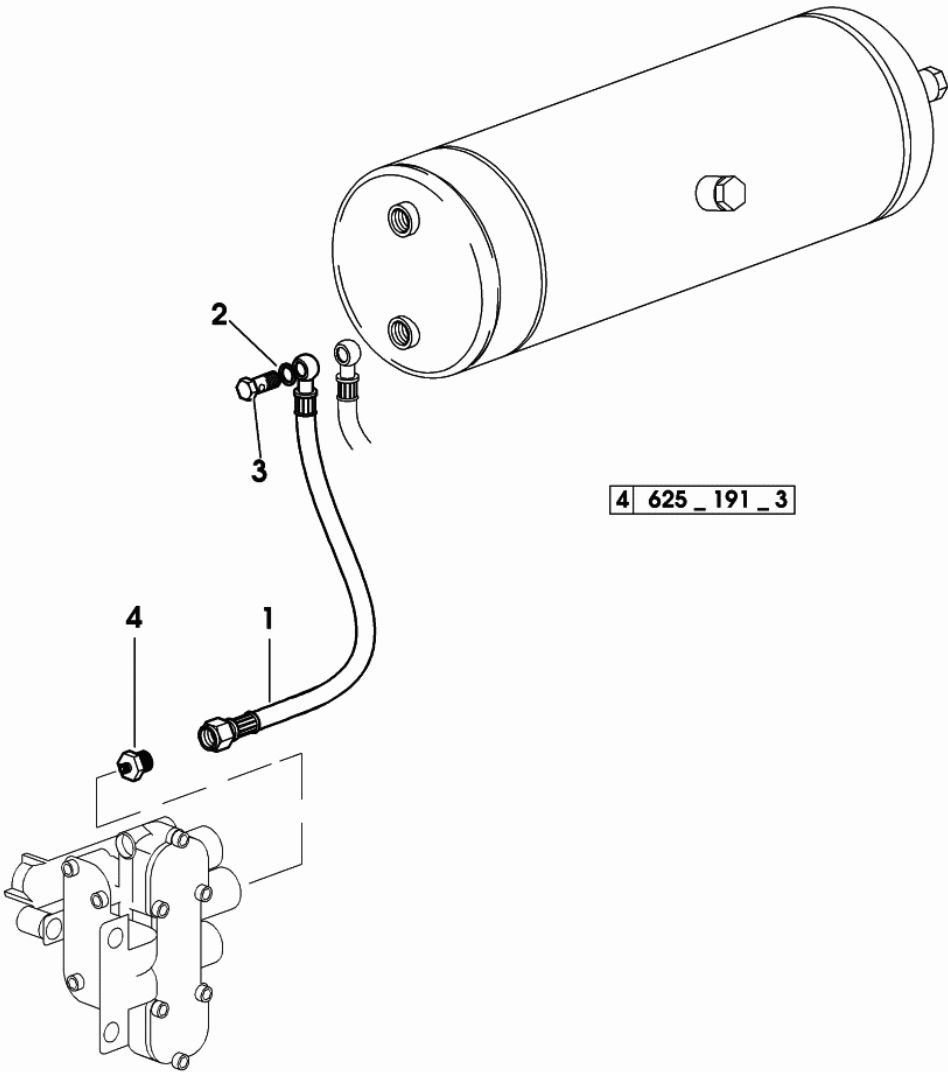
Fig.	Code	QTY	Name
1	0.011.1188.2	1	support dx
2	0.011.1190.2	1	support sx
3	0.011.1154.4	1	valve
4	2.3339.853.2	2	reduction
5	0.011.3305.0	3	connection
6	0.011.3306.0	2	tube
7	0.011.3307.0	1	tube
8	0.011.2976.0	1	connection
9	0.011.3308.2	1	bracket
10	0.011.3296.0	1	rod
11	0.011.3351.0	2	sheath
12	2.6839.049.2	4	bracket
13	2.1470.007.2	2	lock washer 12
14	2.1011.107.2	2	nut m 12 p.1.75
15	2.0112.007.2	2	screw m 6 p.1x20
16	2.1470.002.2	2	lock washer 6
17	2.1011.103.2	7	nut m 6 p.1
18	0.011.3328.0	1	joint
19	0.011.3332.0	1	joint
20	2.1310.002.2	2	flat washer 6.4x12.5
21	0.010.8293.4	2	spring
22	0.011.3301.2	1	support
23	2.0112.317.2	2	screw m 10 p.1.5x45
24	2.1470.006.2	2	lock washer 10
25	2.1579.896.2	2	spacer 11x24x8

Section: BODY WORK
PNEUMATIC CAB SUSPENSION

Fig.	Code	QTY	Name
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Notes:
- FOR TYPES WITH AIR TRAILER BRAKING 2568 <- X SILVER 80 4780 <- X SILVER 90 2700 <- X SILVER 100.4 5182 <- X SILVER 100.6

1	0.010.6856.3/10	1	tube
2	2.1560.010.0	1	gasket 14.2x20
3	2.3339.280.1/10	1	pipe union m 14 p.1.5X42
4	2.3339.854.2/10	1	reduction

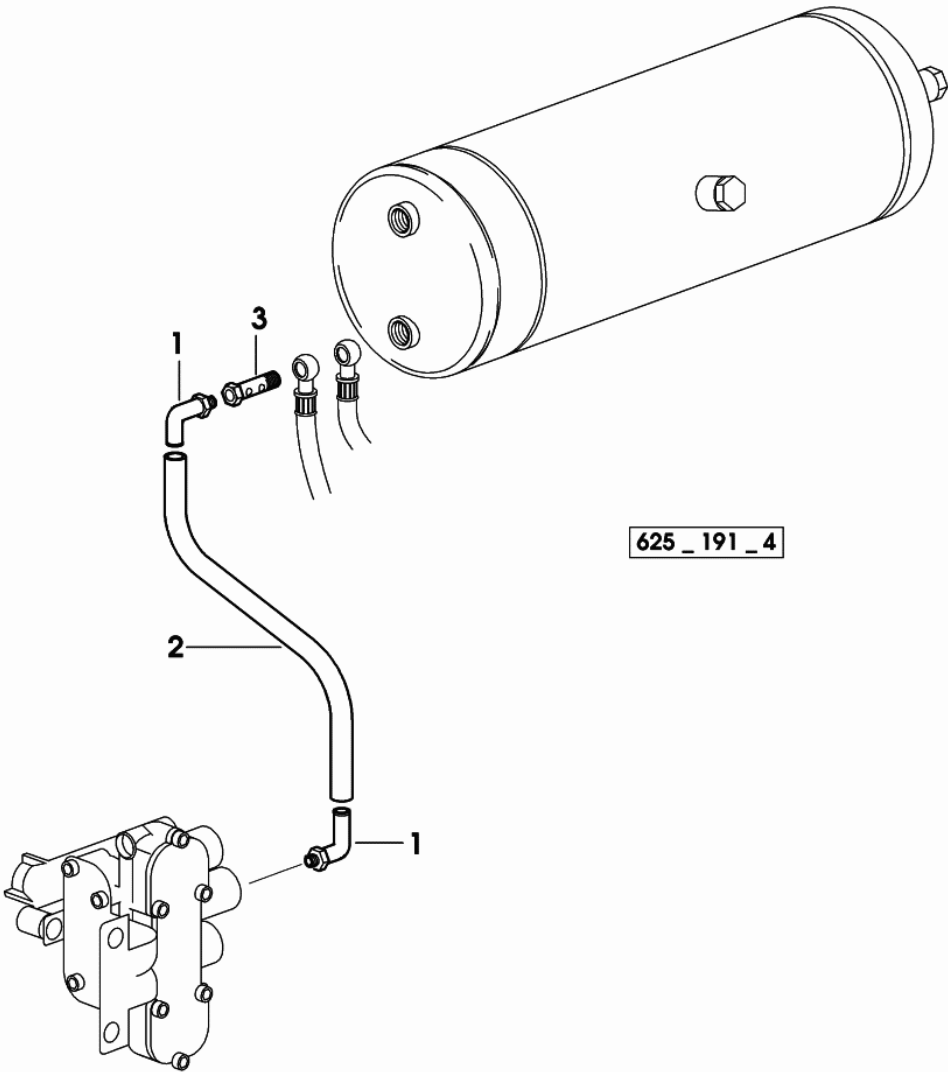


Section: BODY WORK
PNEUMATIC CAB SUSPENSION

Fig.	Code	QTY	Name
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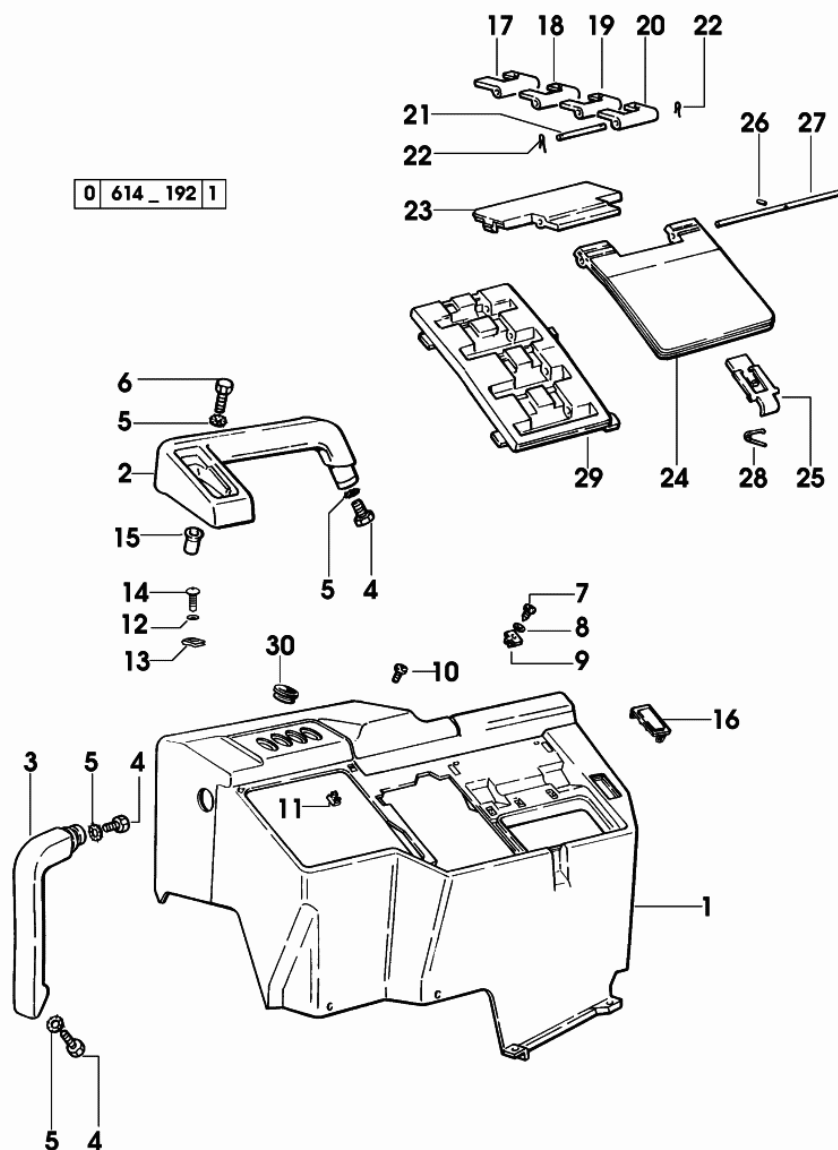
Notes:
- FOR TYPES WITH AIR TRAILER BRAKING -> 2569 X SILVER 80 -> 4781 X SILVER 90 -> 2701 X SILVER 100.4 -> 5183 X SILVER 100.6

1	0.011.3305.0	2	connection
2	0.011.3307.0	1	tube
3	2.3339.911.2	1	pipe union



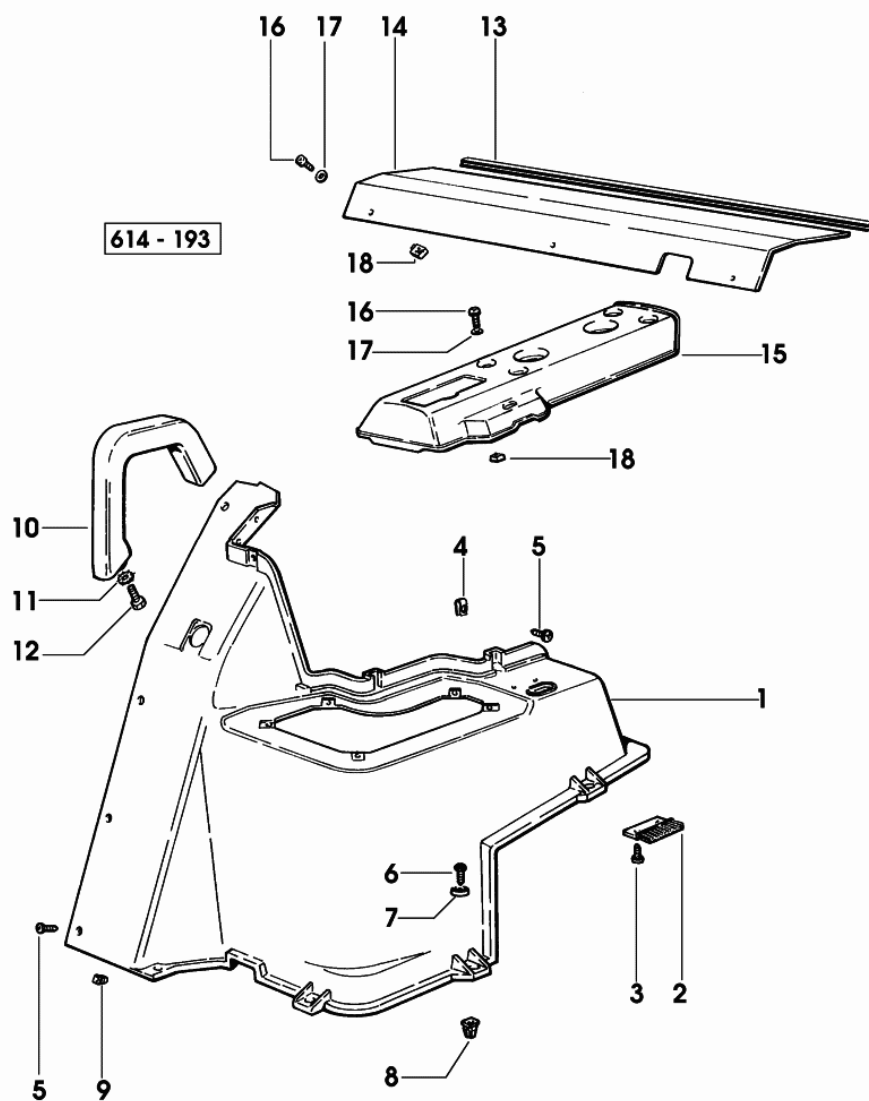
Section: BODY WORK
PLATTFORM-CONSOLE

Fig.	Code	QTY	Name
1	0.009.3701.3/20	1	radio consolle
2	0.009.9980.3/10	1	handle
3	0.009.9976.3/10	1	handle dx
4	2.0112.207.2	3	screw m 8 p 1.25x20
5	2.1470.004.2	5	lock washer 8
6	2.0112.211.2	2	screw m 8 p.1.25x30
7	2.0350.757.2	3	screw 6.3x22
8	0.257.7653.0	3	washer
9	2.6999.039.0/10	3	special nut
10	2.0399.170.3	8	screw m 5x25
11	2.6999.040.0	8	nut
12	2.1310.028.2	1	flat washer 4.3x9
13	2.6999.042.0	1	spring
14	2.0350.455.2	1	screw 4.2x16
15	2.1142.005.2	2	insert m 8
16	0.009.0500.0	1	plug
17	0.009.0213.0	1	stop 4
18	0.009.0214.0	1	stop 3
19	0.009.0215.0	1	stop 2
20	0.009.0216.0	1	stop 1
21	2.1660.117.2	4	pin 6x90x84
22	2.1690.106.2	4	split pin 1.6x16
23	0.009.0218.0	1	support
24	0.009.0219.0	1	panel
25	0.009.0226.0/10	1	push-button
26	2.1630.006.0	1	roll pin 2x12
27	2.1699.256.0	1	pin
28	0.009.0285.0/10	1	spring
29	0.010.0698.0	1	panel
30	0.009.0210.0/10	2	plug 30x38x9



Section: BODY WORK
PLATTFORM-CONSOLE

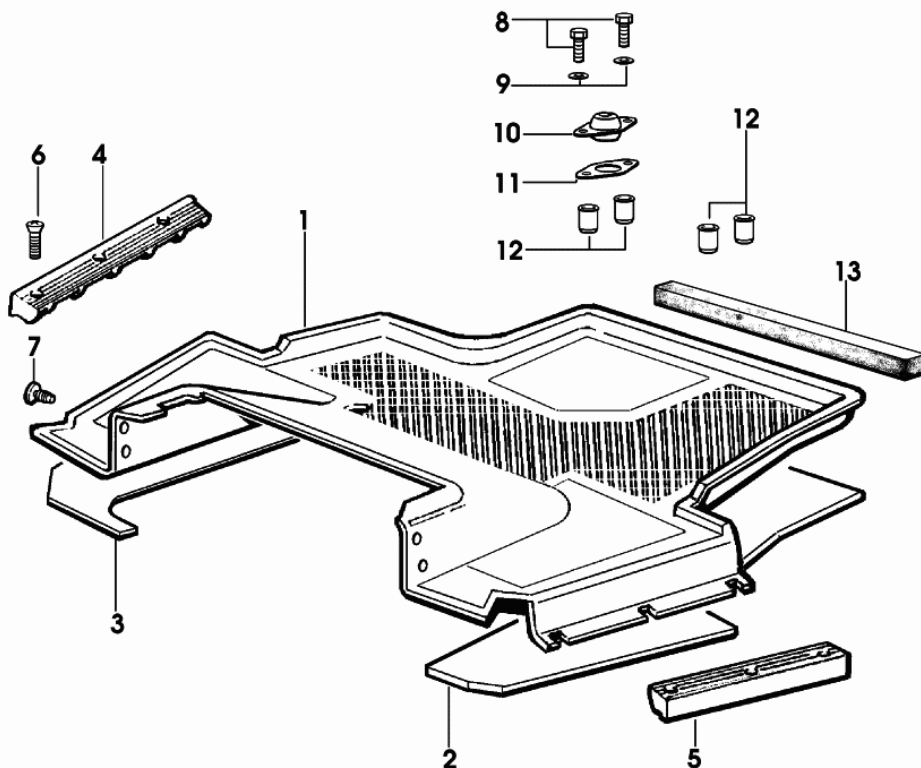
Fig.	Code	QTY	Name
1	0.009.6864.0	1	radio consolle
2	0.009.1670.0	1	brush
3	2.0350.253.0	2	screw 3.5x9.5
4	2.6999.042.0	11	spring
5	2.0352.407.3	11	screw 4.2x22
6	2.0350.757.2	5	screw 6.3x22
7	0.257.7653.0	5	washer
8	2.6999.039.0/10	5	special nut
9	2.6999.038.0	4	special nut 4.2
10	0.009.0724.3	1	handle
11	2.1470.004.2	2	lock washer 8
12	2.0112.207.2	2	screw m 8 p 1.25x20
13	0.009.3838.0	1	gasket
14	0.009.3837.0	1	channel
15	0.009.3834.0/10	1	cover
16	2.0332.306.2	7	screw m 5x16
17	2.1310.001.3	7	washer 5.3x10
18	2.6999.033.2	7	special nut m 5



Section: BODY WORK

INTERIOR TRIM

Fig.	Code	QTY	Name
1	0.012.1490.0	1	small carpet
2	0.009.9641.0	1	sound deadening sx
3	0.009.9642.0	1	sound deadening dx
4	0.009.0338.0/10	4	stop dx
5	0.009.0339.0/10	1	stop sx
6	2.0399.164.3	6	screw m 6x40
7	2.3199.219.0	4	plug 10x22.5x22
8	2.0112.207.2	6	screw m 8 p 1.25x20
9	2.1310.004.2	6	flat washer 8.4x16
10	0.170.6852.3	4	support
11	0.009.0480.0	3	gasket
12	2.1142.005.2	8	insert m 8
13	0.010.1327.0	1	metal strap

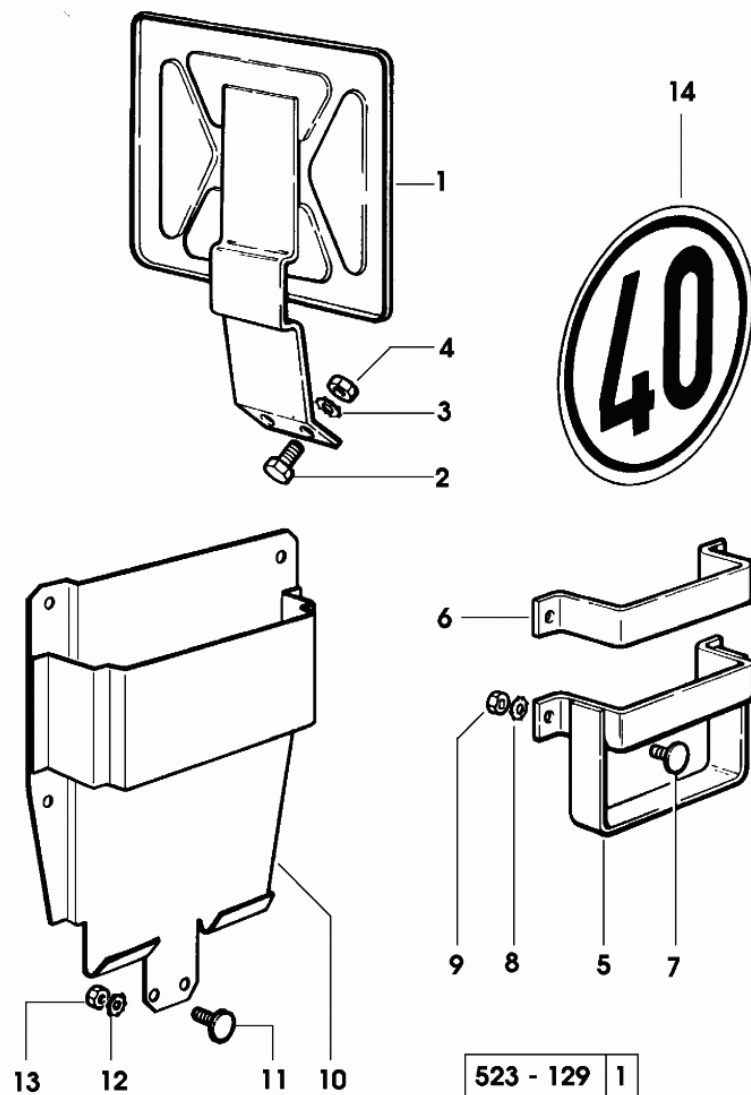


0 614_194 | 1

Section: BODY WORK

LICENSE PLATE FRAME AND SUPPORT

Fig.	Code	QTY	Name
1	0.009.0512.3/10	1	plate holder
1	0.009.0513.3/10	1	plate holder - EXPORT F
2	2.0122.207.2	2	screw m 8 p.1x20
3	2.1470.004.2	2	lock washer 8
4	2.1011.405.2	2	nut m 8 p.1
5	0.146.8581.3	1	support
6	0.154.8562.0	1	u bolt
7	2.0099.014.0/20	4	screw m 6x20
8	2.1499.097.3	4	washer 6
9	2.1011.103.2	4	nut m 6 p.1
10	0.008.3438.2	1	support
11	2.0099.014.0/20	5	screw m 6x20
12	2.1499.097.3	5	washer 6
13	2.1011.103.2	5	nut m 6 p.1
14	0.008.8331.0	1	disc 40 Km/h

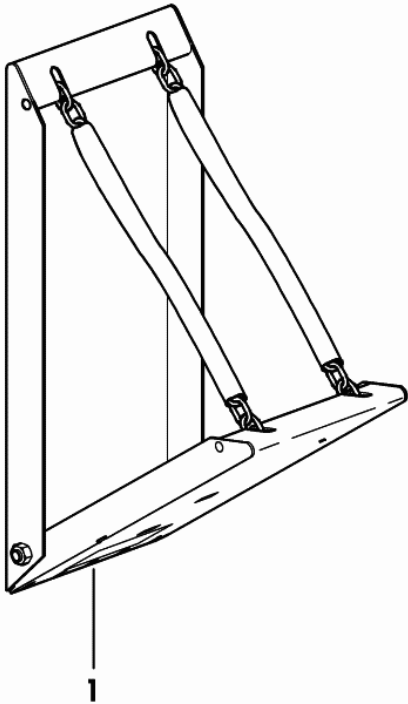


HOLDING DEVICE - WHEEL CHOCK

Fig.	Code	QTY	Name
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Notes:
- EXPORT D

1	04415868	1	plate
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Section: BODY WORK
SPEED LABEL - 40 KM/H

Ref.: 196

Fig.	Code	QTY	Name
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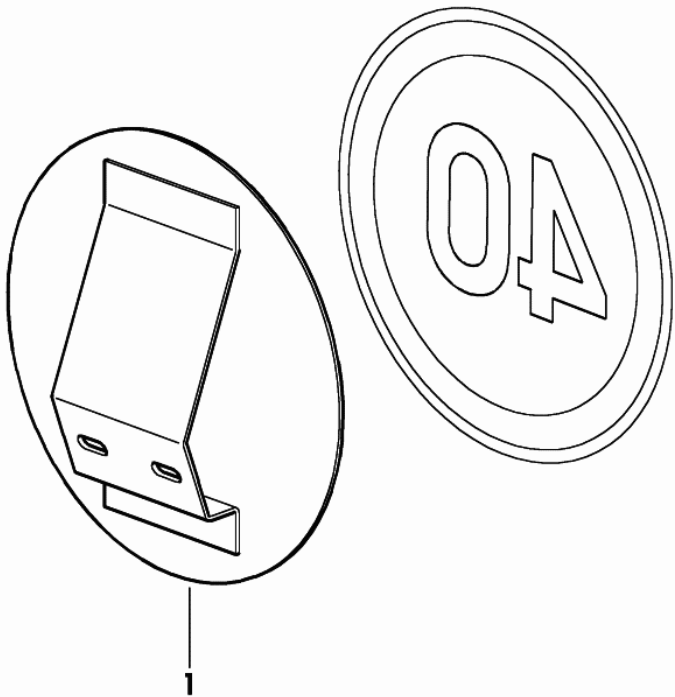
Notes:
- ITALY -

1	0.010.9969.0	1	disc 40 Km/h
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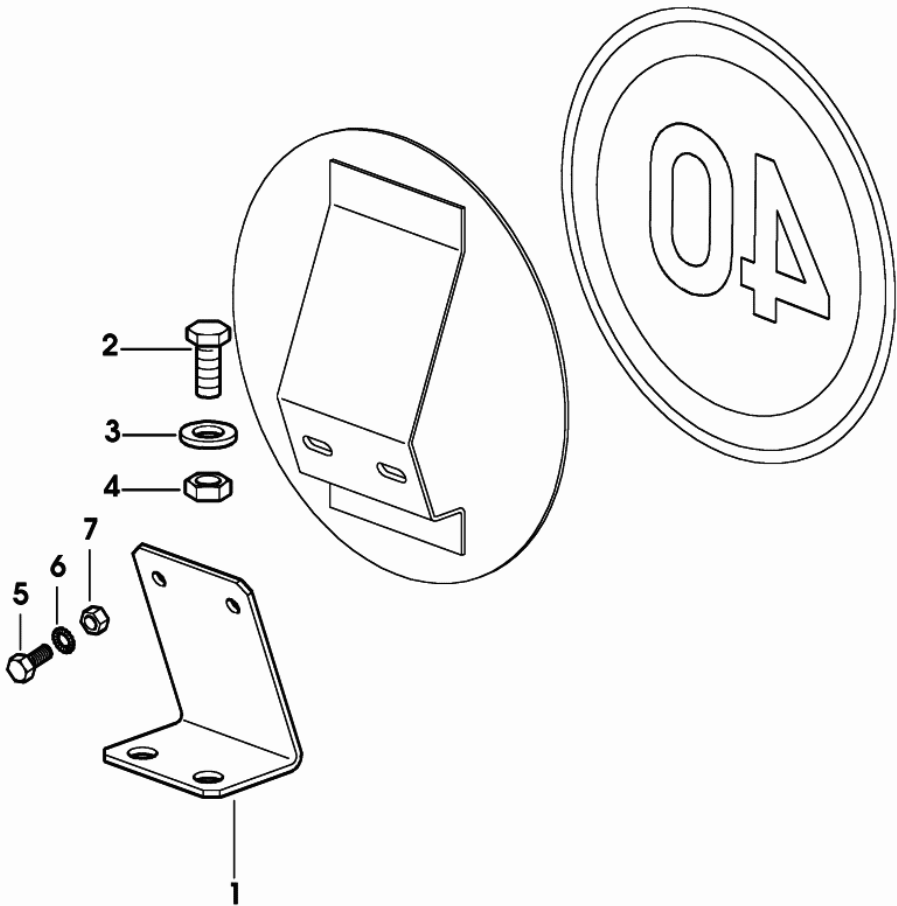
BRACKET

Fig.	Code	QTY	Name
1	0.011.0006.2	1	support



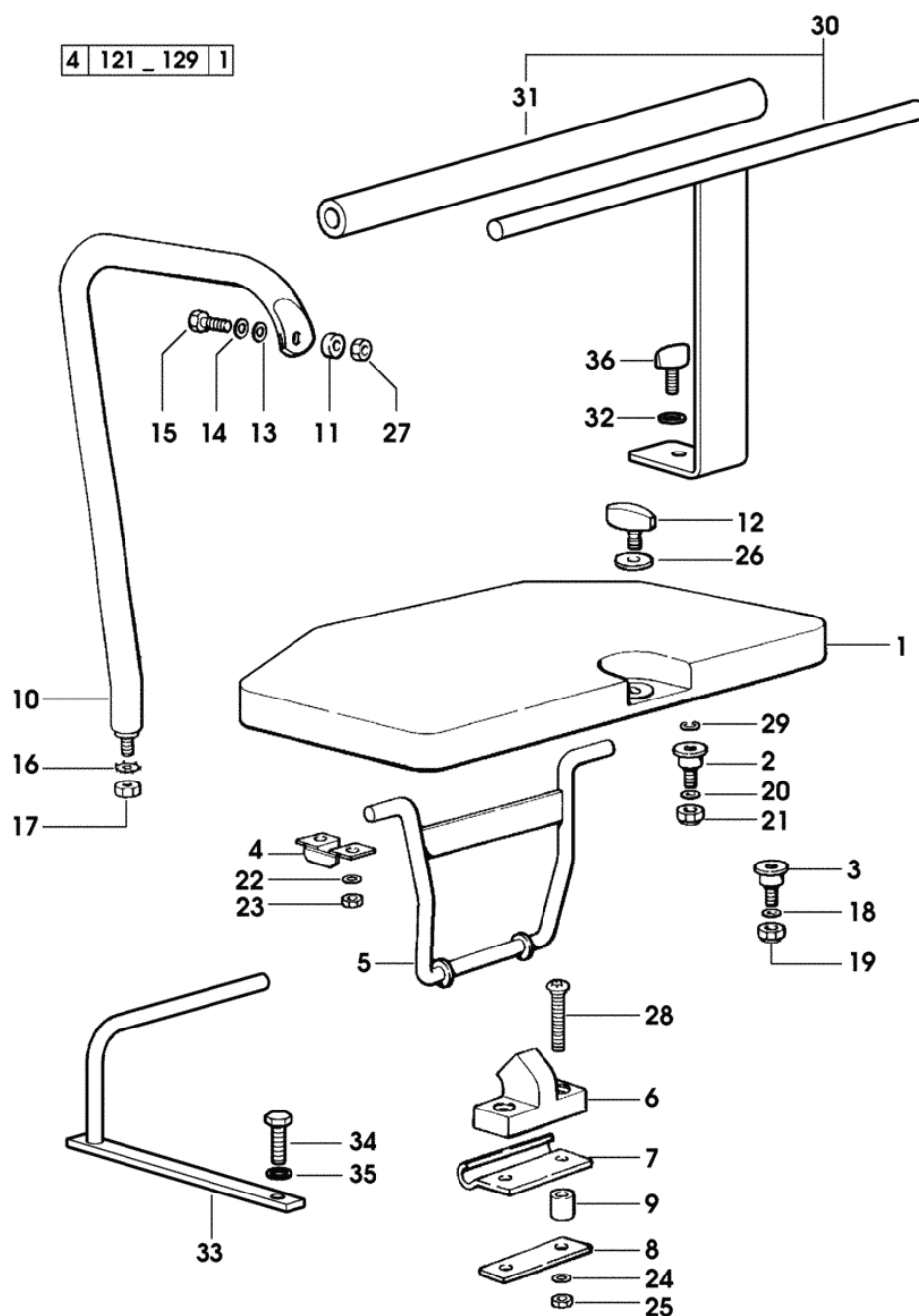
BRACKET

Fig.	Code	QTY	Name
1	0.011.6973.0	1	bracket
2	2.0112.409.2	2	screw m 12 p.1.75x25
3	2.1475.204.6	4	washer
4	2.1011.107.2	2	nut m 12 p.1.75
5	2.0112.005.2	2	screw m 6 p.1x16
6	2.1470.002.2	4	lock washer 6
7	2.1011.103.2	2	nut m 6 p.1



Section: BODY WORK
SEAT FOR 2ND OPERATOR

Fig.	Code	QTY	Name
1	0.009.1141.3/20	1	seat
2	2.1559.227.0	1	bushing
3	0.009.1132.0	1	bushing
4	0.009.1128.2	2	hinge
5	0.009.1133.2	1	top link
6	0.009.1136.0/10	1	small block
7	0.009.1126.0/10	1	stop
8	0.009.1127.0	1	metal strap
9	2.1579.993.2	2	spacer 8x14x14
10	0.009.0765.2	1	backrest
11	2.1579.997.2	1	spacer 6.5x14x7.5
12	0.009.1158.0	1	knob
13	2.1399.003.3	1	washer 6.4x12.5
14	2.1499.097.3	1	washer 6
15	2.0119.162.3	1	screw m 6x30
16	2.1470.004.2	1	lock washer 8
17	2.1011.105.2	1	nut m 8 p.1.25
18	2.1310.002.2	1	flat washer 6.4x12.5
19	2.1120.006.2	1	nut m 10 p.1.5
20	2.1310.002.2	1	flat washer 6.4x12.5
21	2.1120.006.2	1	nut m 10 p.1.5
22	2.1310.002.2	4	flat washer 6.4x12.5
23	2.1011.103.2	4	nut m 6 p.1
24	2.1470.004.2	2	lock washer 8
25	2.1011.105.2	2	nut m 8 p.1.25
26	2.1312.004.3	1	washer 9x24
27	2.1140.019.2	1	nut m 6 p.1
28	2.0322.513.3	2	screw m 8x50
29	2.1420.002.0	1	circlip a 8
30	0.011.5415.4	1	backrest
31	0.011.5409.0	1	guard
32	2.1312.004.3	1	washer 9x24
33	0.011.5402.2	1	support
34	2.0112.211.2	1	screw m 8 p.1.25x30
35	2.1312.004.3	1	washer 9x24
36	0.011.5410.0/10	1	screw



Section: BODY WORK

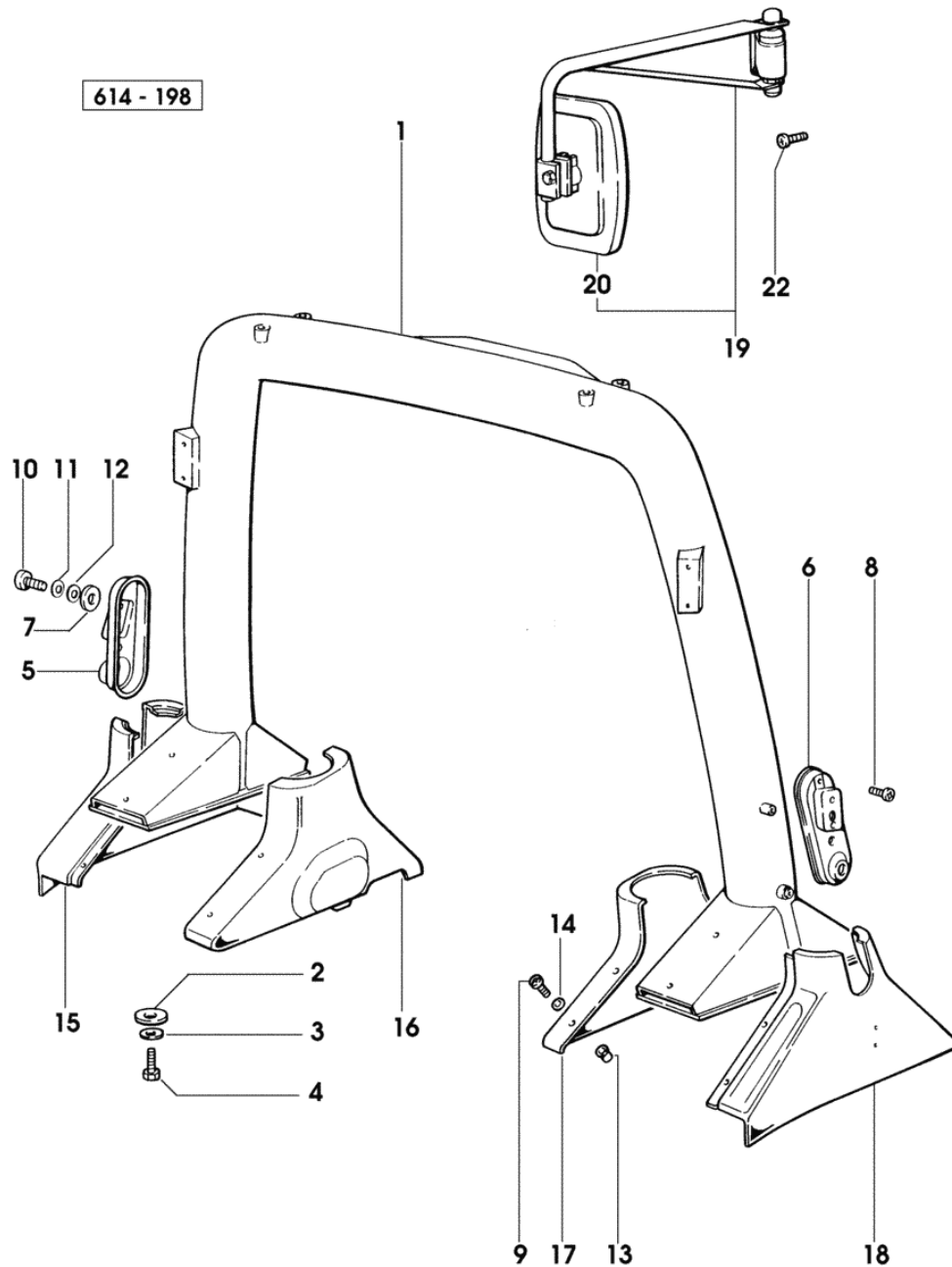
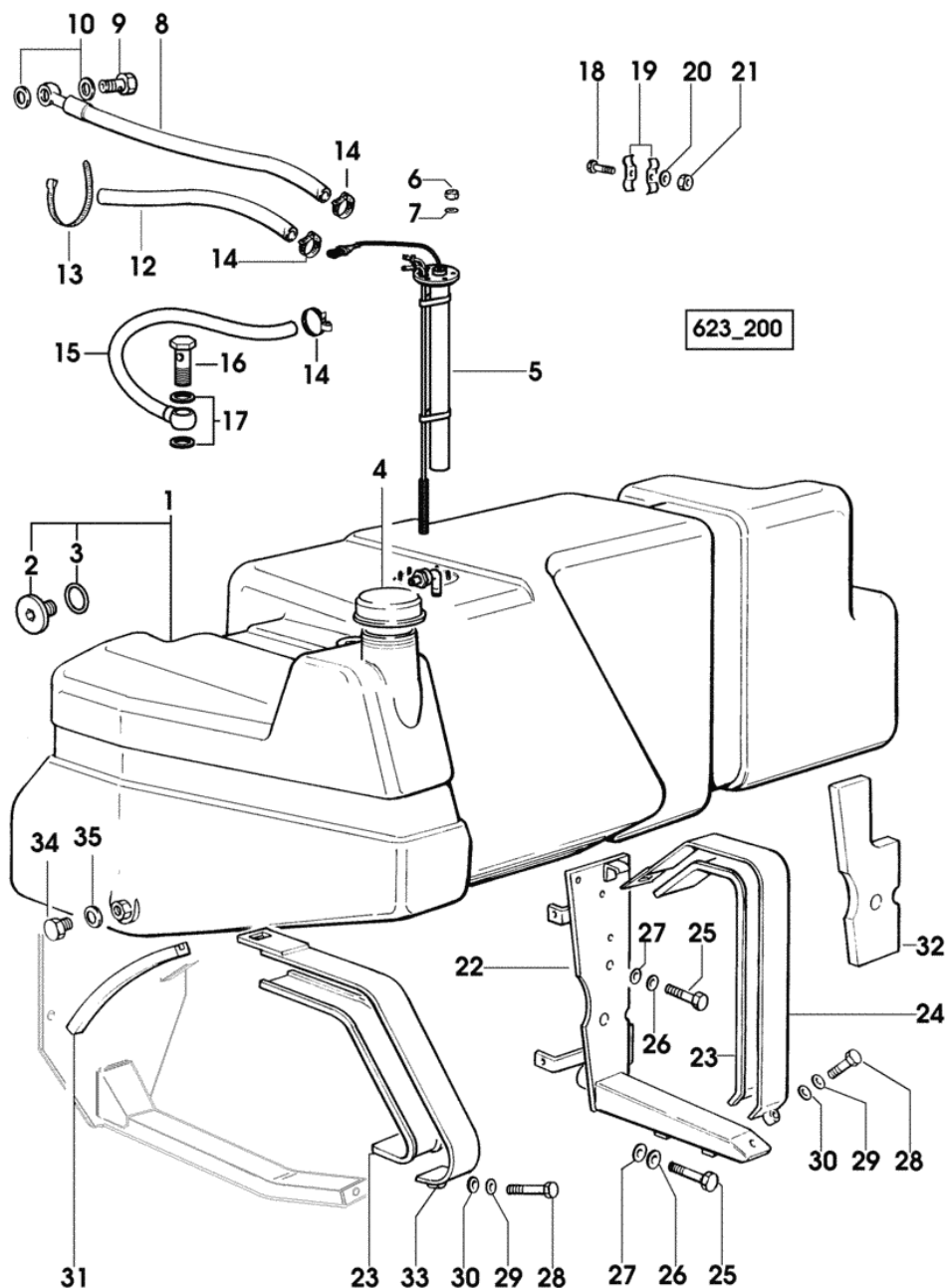
SAFETY ARCH

Fig.	Code	QTY	Name
1	0.009.9764.3/40	1	safety frame
2	2.1599.698.2	6	snoulder
3	2.1475.206.2	6	spring washer 16
4	2.0113.615.2	6	screw m 16 p.2x40
5	0.009.6503.0	1	cover dx
6	0.009.3936.0	1	cover sx
7	2.1599.708.0	2	washer
8	2.0332.403.3	2	screw m 6x1x10
9	2.0332.409.3	8	screw 6x30
10	2.0312.408.3	2	screw m 12 p.1.75x25
11	2.1475.204.2	2	washer 12
12	2.1310.007.3	2	flat washer 13x24
13	2.1142.010.2	8	nut m 6X16.5
14	0.9125.662.0	8	washer 6.4x12.5
15	0.009.6506.0/10	1	cover dx
16	0.009.6507.0/10	1	cover dx
17	0.009.6505.0	1	cover sx
18	0.009.6504.0/10	1	cover sx
19	0.009.7547.4/10	1	rear view mirror sx
19	0.007.6100.4	1	rear view mirror dx
20	0.9233.183.3	1	rear view mirror
22	2.0362.307.3	4	screw m 8x20

Section: BODY WORK
FUEL SUPPLY SYSTEM

Fig.	Code	QTY	Name
1	0.008.9204.3/90	1	tank
2	0.011.5133.0	1	plug m 12
3	2.1530.056.0	1	'o' ring 21.82x3.53
4	0.008.9280.4	1	plug
5	2.7059.700.0/20	1	float level
			2436 <- X SILVER 80
			4224 <- X SILVER 90
			2354 <- X SILVER 100.4
			4573 <- X SILVER 100.6
5	2.7059.996.0	1	float level
			-> 2437 X SILVER 80
			-> 4225 X SILVER 90
			-> 2355 X SILVER 100.4
			-> 4574 X SILVER 100.6
6	2.1011.101.6	6	nut m 4
7	2.1311.002.2	6	flat washer 4
8	0.007.6792.3	1	tube
9	2.3332.004.1	1	pipe union m 14 p.1.5x27
10	2.1560.010.0	2	gasket 14.2x20
12	0.008.9765.0	1	tube
13	0.98503.67.0	1	clamp
14	2.6850.002.0	6	clamp 12-22
15	0.008.9761.3/10	1	tube
16	2.3339.035.1	1	pipe union
17	2.1569.118.0	2	gasket 12.5x18x2.5
18	2.0112.007.2	1	screw m 6 p.1x20
19	0.154.6381.0	2	terminal
20	2.1470.002.2	1	lock washer 6
21	2.1011.103.2	1	nut m 6 p.1
22	0.007.6764.3	1	bracket
23	0.008.9209.0/10	2	gasket
24	0.008.9208.2/20	1	hose clip
25	2.0112.424.2	2	screw m 12 p.1.75x75
26	2.1470.007.2	2	lock washer 12
27	2.1310.007.2	2	flat washer 13x24
28	2.0112.321.2	2	screw m 10 p.1.5x60
29	2.1470.006.2	2	lock washer 10
30	2.1310.006.2	2	flat washer 10.5x20
31	0.007.6855.0/10	2	gasket
32	0.007.6850.0	1	guard
33	0.008.9207.2/20	1	hose clip
34	2.3110.302.1	1	plug m 12 p.1.75x10
			2267 <- X SILVER 80
			3656 <- X SILVER 90



Section: BODY WORK

FUEL SYSTEM - OVERSIZE TANK

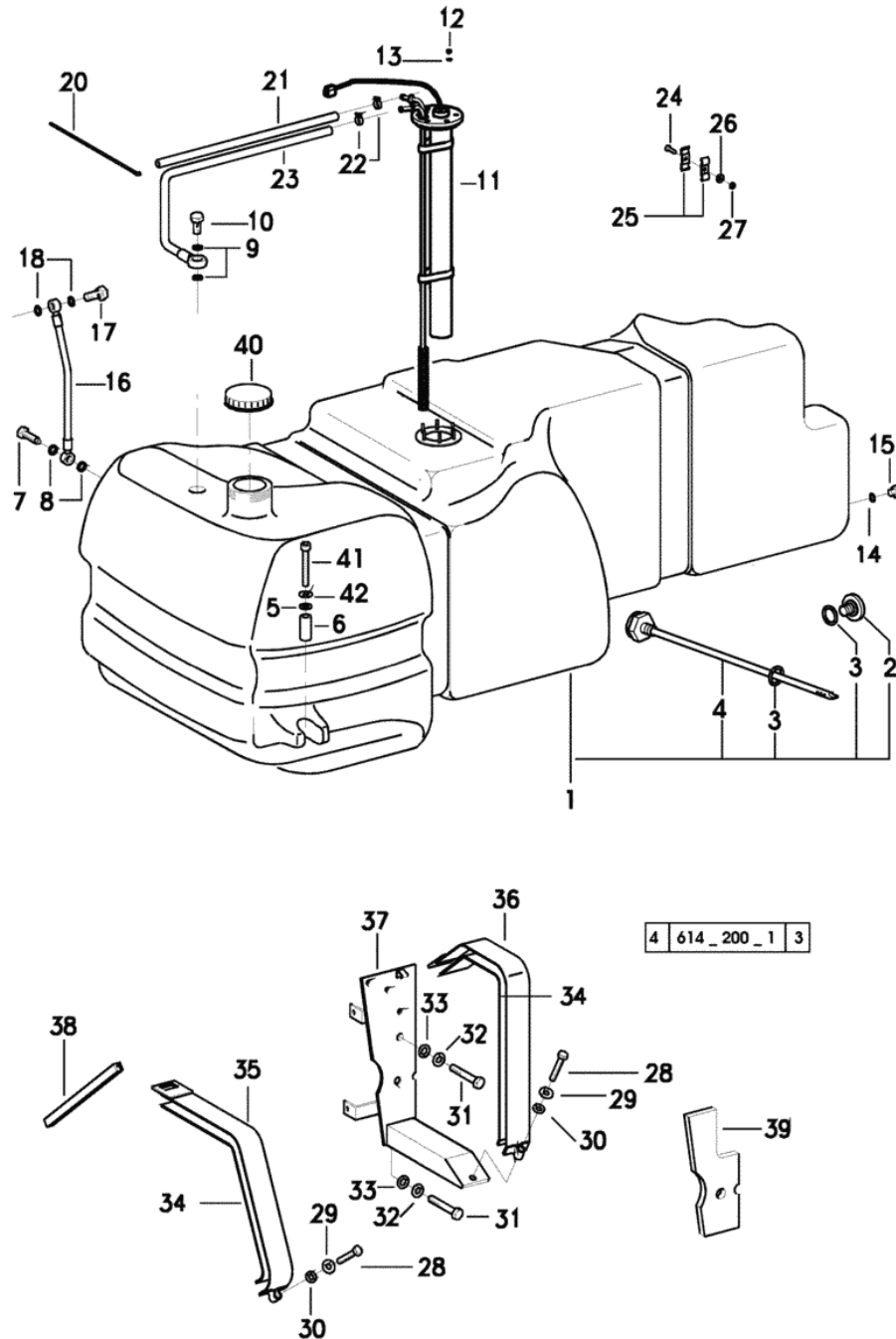
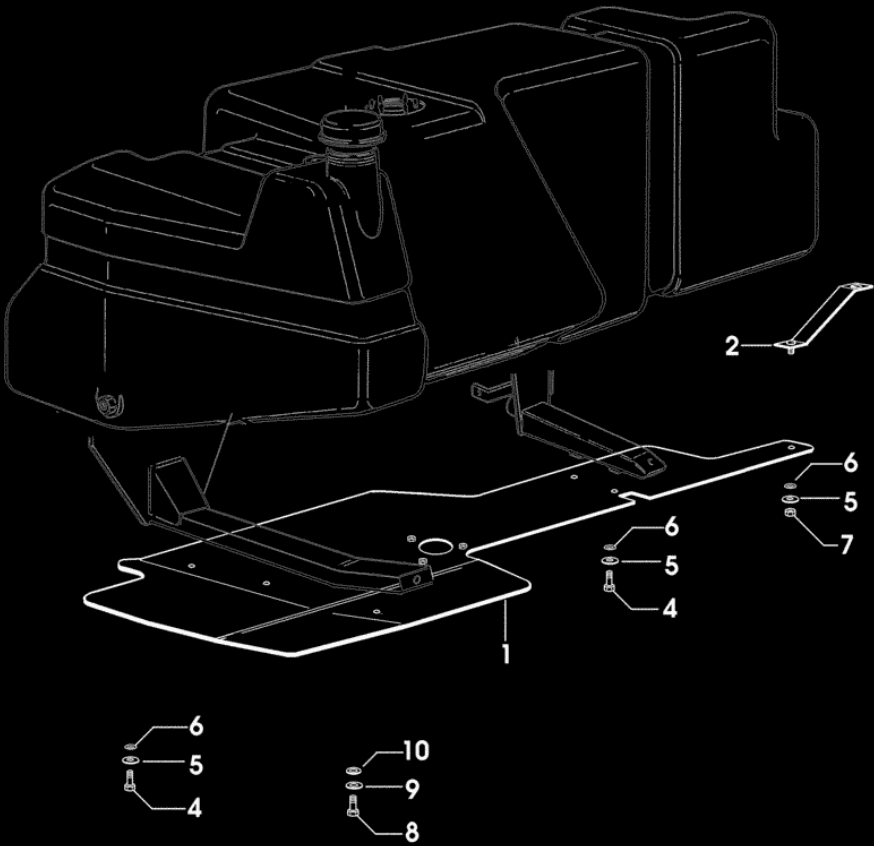


Fig.	Code	QTY	Name
1	0.007.7106.3/30	1	tank
2	0.011.5133.0	1	plug m 12
3	2.1530.056.0	2	'o' ring 21.82x3.53
4	0.011.5132.3	1	tube
5	2.1569.161.0	1	gasket 20x50x6
6	2.1549.328.2	1	spacer 10.5x20x45
7	2.3332.003.2	1	pipe union m 12 p.1.25x23
8	2.1560.008.0	2	gasket 12.2x18
9	2.1569.118.0	2	gasket 12.5x18x2.5
10	2.3339.035.1	1	pipe union
11	2.7059.900.0	1	float level
12	2.1011.101.6	6	nut m 4
13	2.1311.002.2	6	flat washer 4
14	2.1560.008.0	1	gasket 12.2x18 3845 <- X SILVER 100.6
15	2.3110.302.1	1	plug m 12 p.1.75x10 3845 <- X SILVER 100.6
16	0.010.1718.3	1	tube
17	2.3332.004.1	1	pipe union m 14 p.1.5x27
18	2.1560.010.0	2	gasket 14.2x20
20	0.98503.67.0	1	clamp
21	0.008.9765.0	1	tube
22	2.6850.002.0	6	clamp 12-22
23	0.010.5199.3	1	tube
24	2.0112.007.2	1	screw m 6 p.1x20
25	0.154.6381.0	2	terminal
26	2.1470.002.2	1	lock washer 6
27	2.1011.103.2	1	nut m 6 p.1
28	2.0112.321.2	2	screw m 10 p.1.5x60
29	2.1470.006.2	2	lock washer 10
30	2.1310.006.2	2	flat washer 10.5x20
31	2.0112.424.2	2	screw m 12 p.1.75x75
32	2.1470.007.2	2	lock washer 12
33	2.1310.007.2	2	flat washer 13x24
34	0.008.9209.0/10	2	gasket
35	0.008.9207.2/20	1	hose clip
36	0.008.9208.2/20	1	hose clip
37	0.007.6764.3	1	bracket
38	0.007.6855.0/10	2	gasket
39	0.007.6850.0	1	guard
40	0.008.9280.4	1	plug
41	2.0312.320.2	1	screw m 10x70
42	2.1599.354.2	1	washer 12.5x50x3

Section: BODY WORK
GUARD FOR EXPORT D

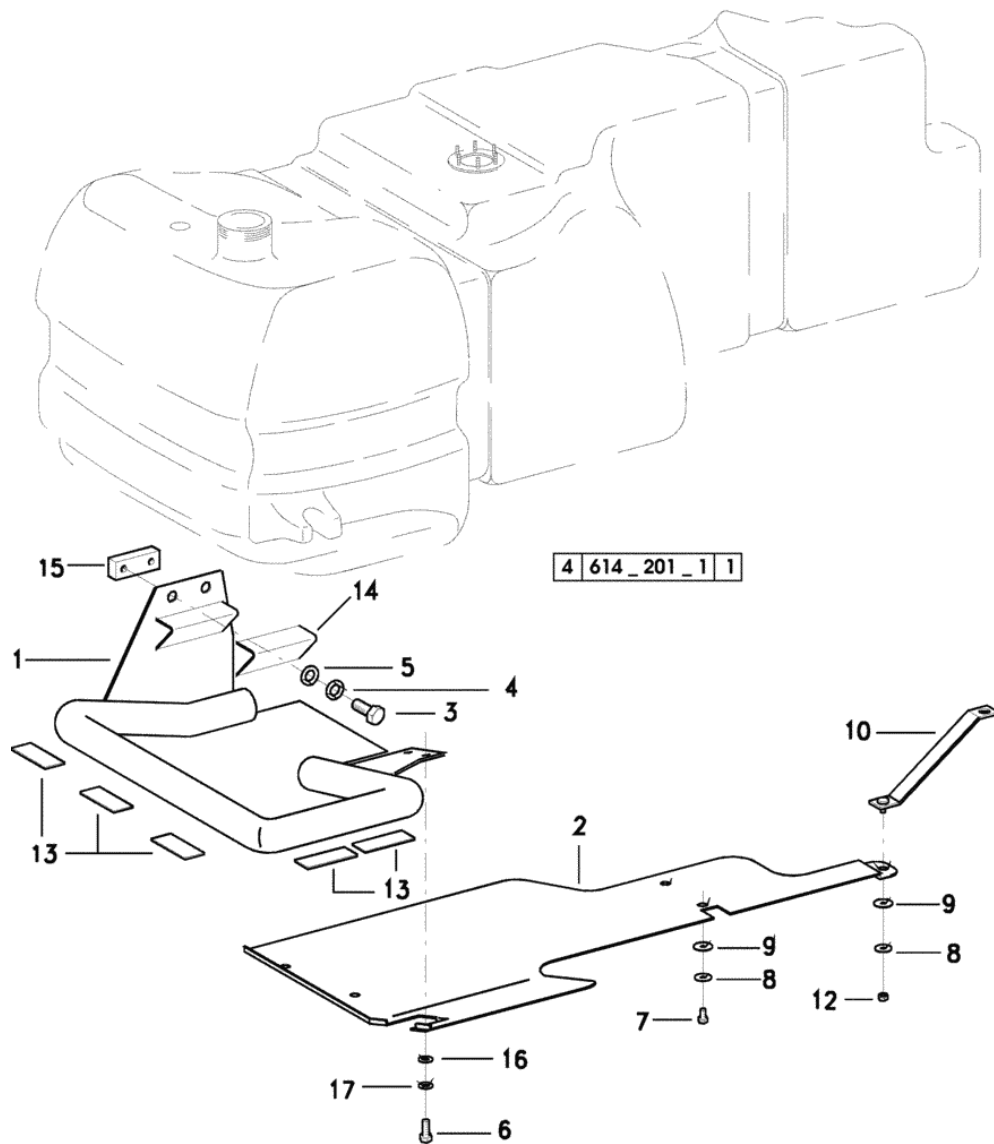
Fig.	Code	QTY	Name
1	0.008.9212.0/10	1	shield
2	0.008.9611.2/20	2	bracket - FOR TYPES WITH MECHANICAL LIFTER
4	2.0112.205.2	4	screw m 8 p.1.25x16
5	2.1470.004.2	5	lock washer 8
6	2.1599.352.2	5	washer 8.5x28x2
7	2.1011.105.2	1	nut m 8 p.1.25
8	2.0112.309.2	1	screw m 10 p.1.5x25
9	2.1470.006.2	1	lock washer 10
10	2.1310.006.2	1	flat washer 10.5x20



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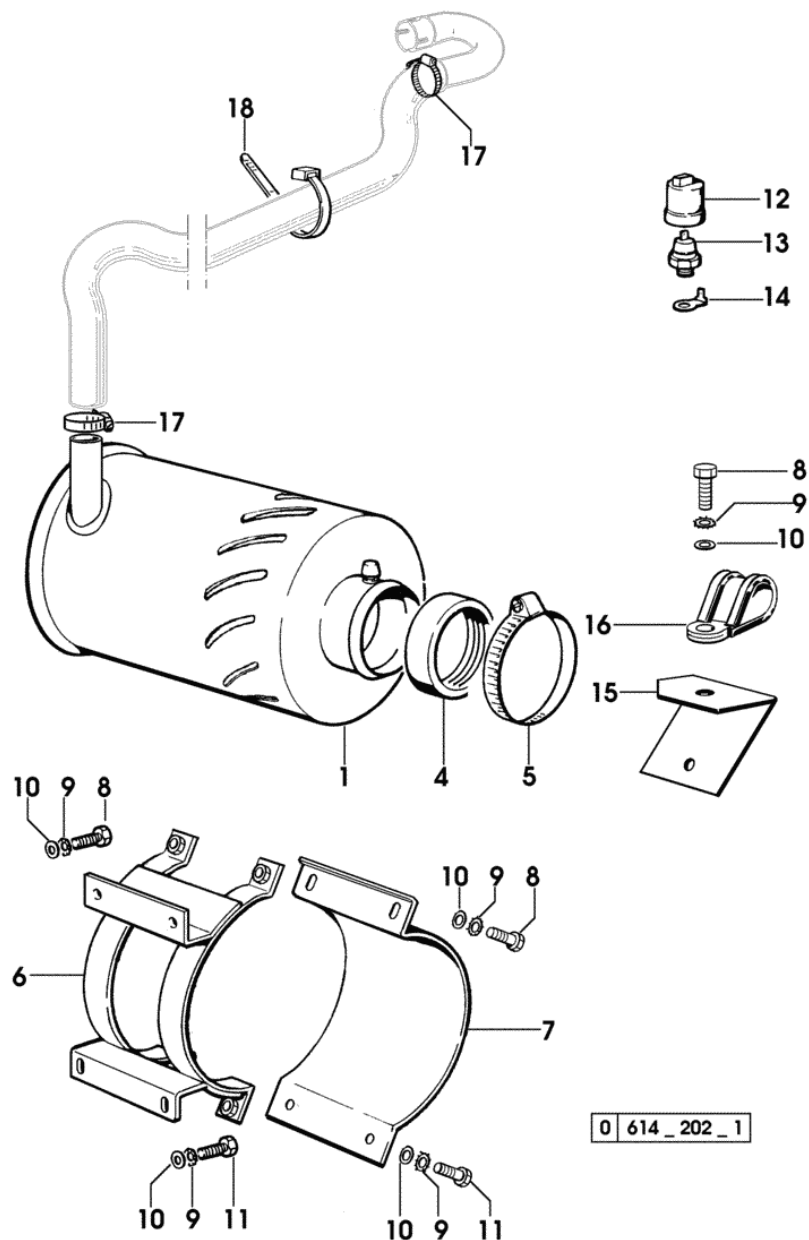
FUEL SYSTEM - OVERSIZE TANK

Fig.	Code	QTY	Name
1	0.010.0889.3/10	1	tank support
2	0.010.0895.0/10	1	guard
3	2.0112.620.2	2	screw m 16 p.2x55
4	2.1470.009.2	2	lock washer 16
5	2.1310.010.2	2	flat washer 17x30
6	2.0112.309.2	2	screw m 10 p.1.5x25
7	2.0112.205.2	4	screw m 8 p.1.25x16
8	2.1470.004.2	5	lock washer 8
9	2.1599.352.2	5	washer 8.5x28x2
10	0.008.9611.2/20	2	bracket
12	2.1011.105.2	1	nut m 8 p.1.25
13	0.009.3110.0	8	shim
14	0.010.1719.0	1	guard
15	0.010.1720.0	1	spacer
16	2.1310.006.2	2	flat washer 10.5x20
17	2.1470.006.2	2	lock washer 10



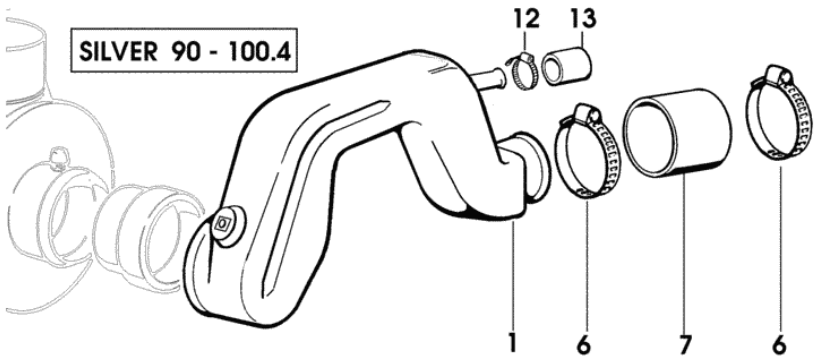
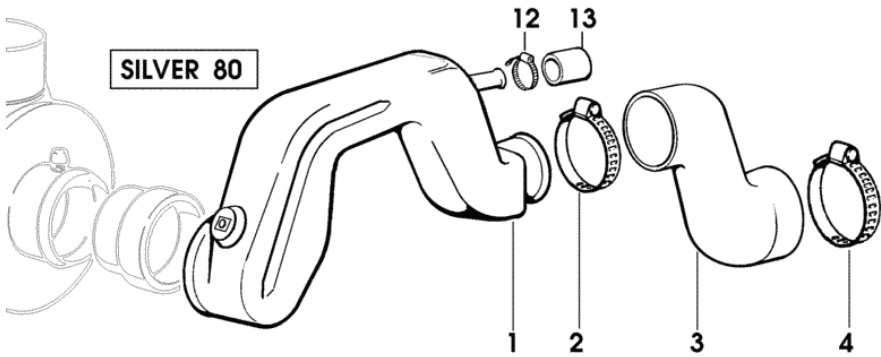
Section: BODY WORK
FUEL SUPPLY SYSTEM

Fig.	Code	QTY	Name
1	0.009.6844.0	1	filter  204.1 F 204.1
4	0.293.8152.0	1	ring
5	2.6850.014.0	1	clamp 60-115
6	0.008.9410.2/10	1	support
7	0.008.9622.0	1	hose clip
8	2.0112.207.2	7	screw m 8 p 1.25x20
9	2.1470.004.2	9	lock washer 8
10	2.1310.004.2	9	flat washer 8.4x16
11	2.0112.211.2	2	screw m 8 p.1.25x30
12	2.6519.029.0	1	cap
13	2.7099.320.0/10	1	pressure switch
14	0.164.8450.0	1	terminal
15	0.009.3997.2	1	square
16	2.6839.052.0	1	clamp 30/20
17	2.6851.004.0	2	clamp 32-50
18	0.98503.67.0	1	clamp

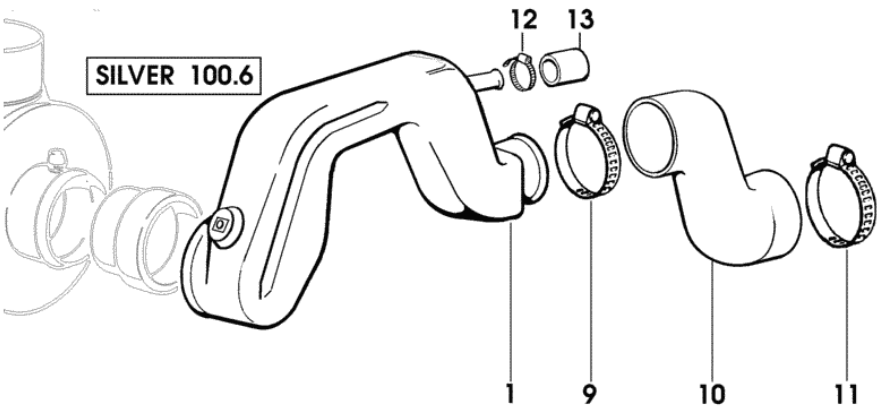


Section: BODY WORK
FUEL SUPPLY SYSTEM

Fig.	Code	QTY	Name
1	0.008.9694.2/30	1	sleeve * (...) <- - N.1 - 010.6509.0 - 2.6851.003.0
2	2.6850.012.0	1	clamp 60-80
3	0.008.9442.0	1	sleeve
4	2.6850.013.0	1	clamp 60-100
6	2.6850.012.0	2	clamp 60-80
7	0.008.9440.0	1	sleeve
9	2.6850.012.0	1	clamp 60-80
10	0.008.9441.0	1	sleeve
11	2.6850.013.0	1	clamp 60-100
12	2.6851.003.0	1	clamp 25-40
13	0.010.6509.0	1	cap

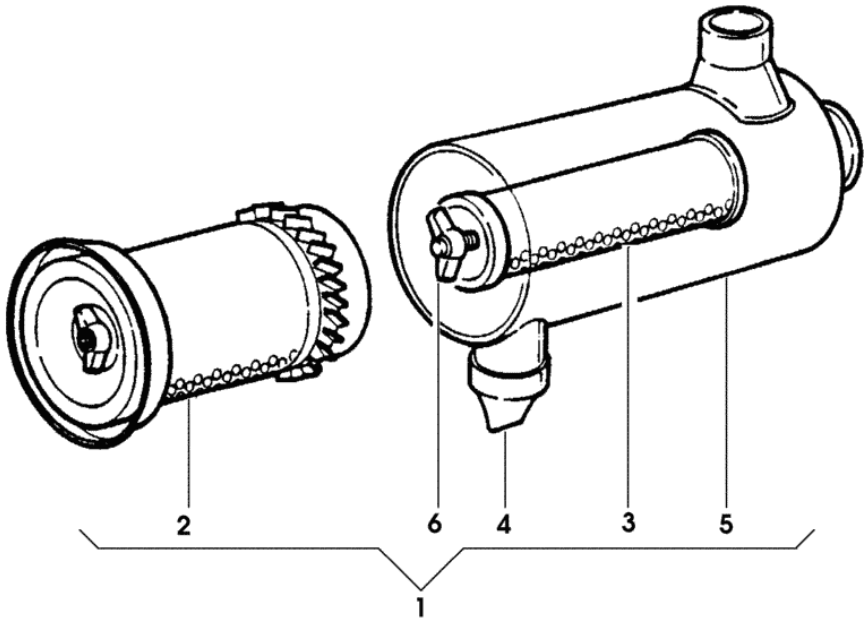


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Section: BODY WORK
AIR FILTER PARTS

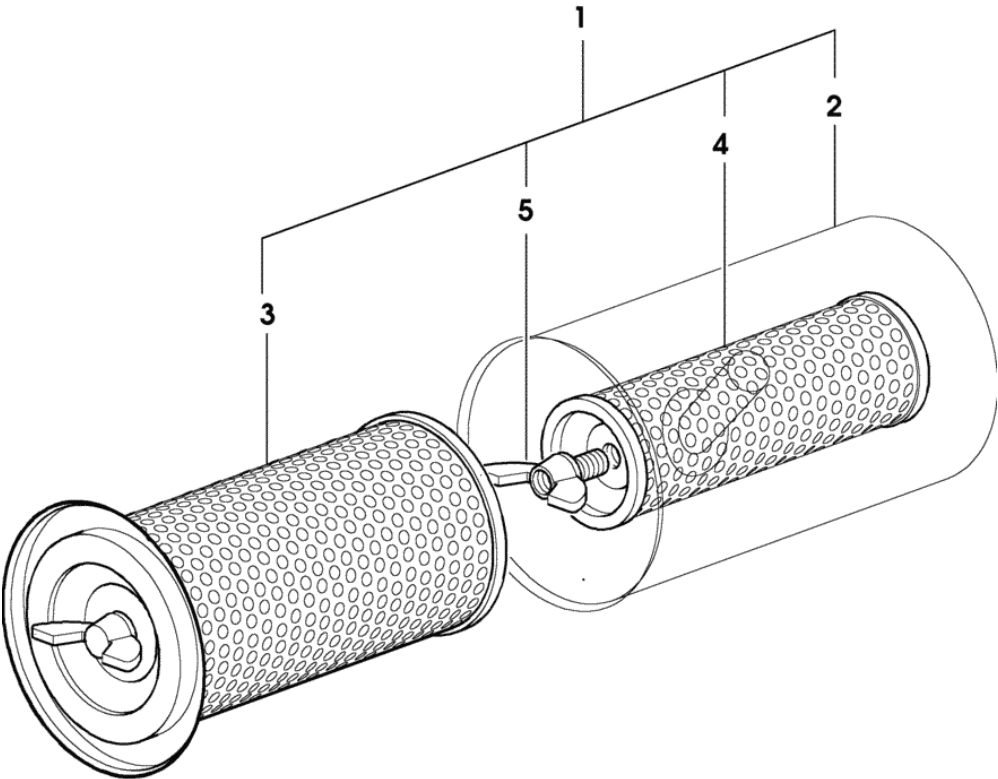
Fig.	Code	QTY	Name
1	2.4249.420.0	1	air filter 8"
2	2.4249.131.0	1	air filter element
3	2.4249.130.7	1	air filter element
4	0.009.4109.0	1	valve
5	0.000.0000.1	0	not serviceable
6	2.4249.320.1	1	wing nut



0	614 _ 204
	2.4249.420.0

Section: BODY WORK
AIR FILTER PARTS

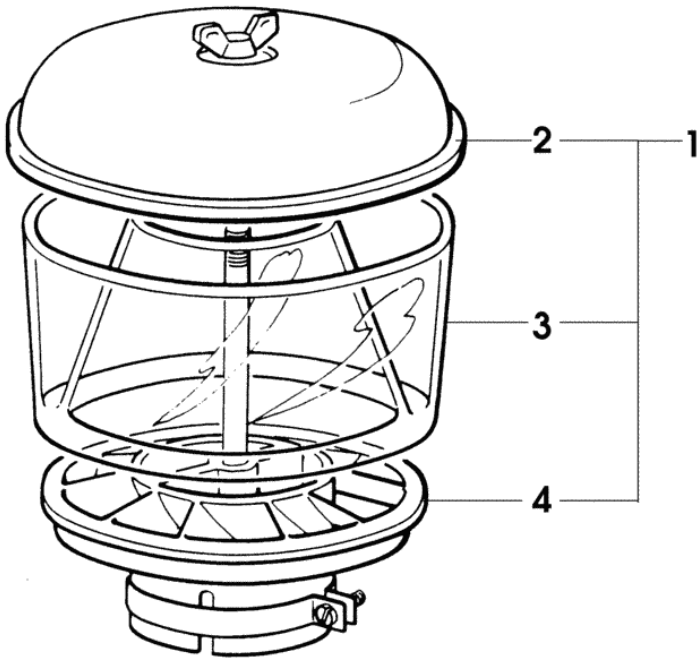
Fig.	Code	QTY	Name
1	0.009.6844.0	1	filter
2	0.000.0000.1	1	not serviceable
3	0.010.2173.0	1	air filter element
4	0.010.2173.1	1	air filter element
5	2.4249.340.4	1	wing nut 7/16"



009.6844.0
623 _ 204 _ 1

PRE-FILTER - COMPONENTS

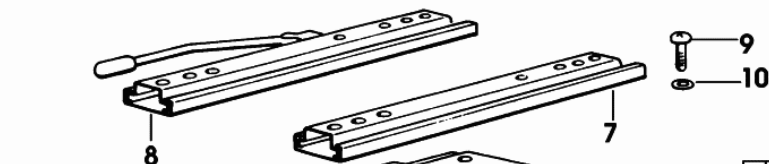
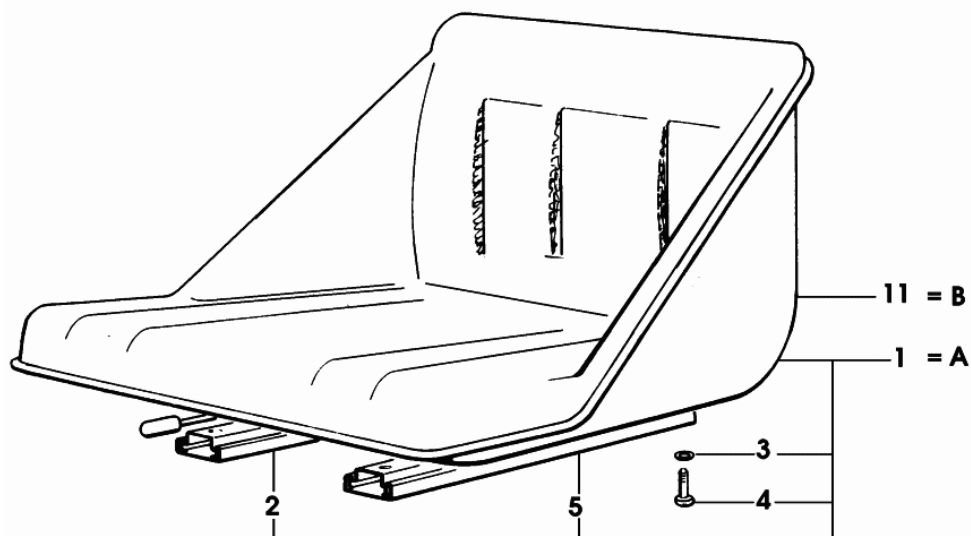
Fig.	Code	QTY	Name
1	2.4239.110.0	1	precleaner
2	2.4239.110.1	1	cover
3	2.4239.110.2	1	cup
4	0.000.0000.1	-	not serviceable



614 - 205
2.4239.110.0

Section: BODY WORK

SEAT



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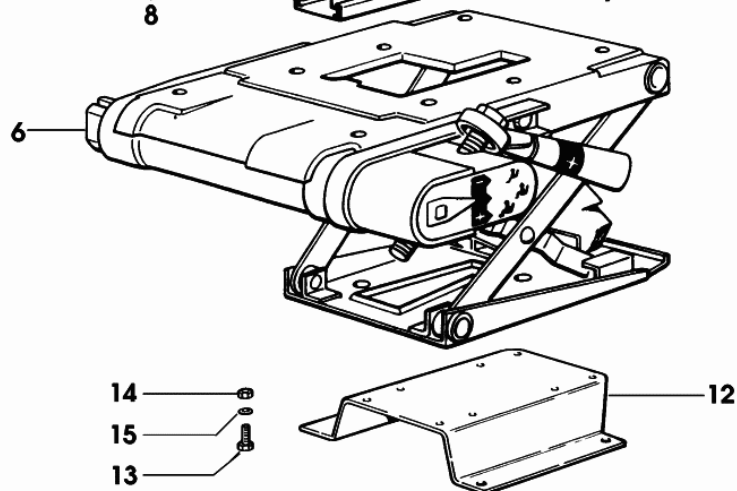
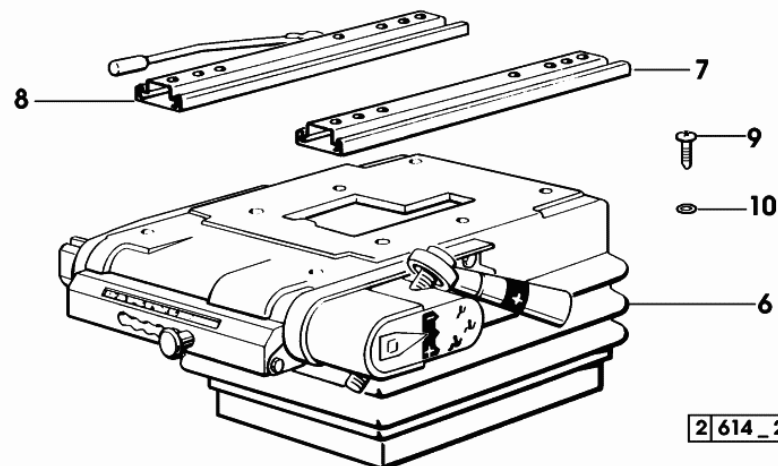
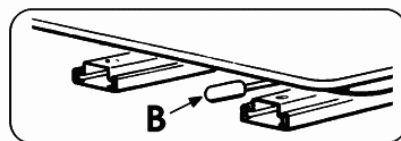
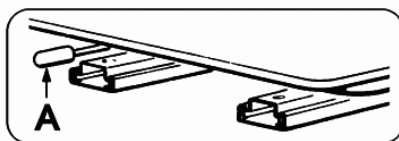
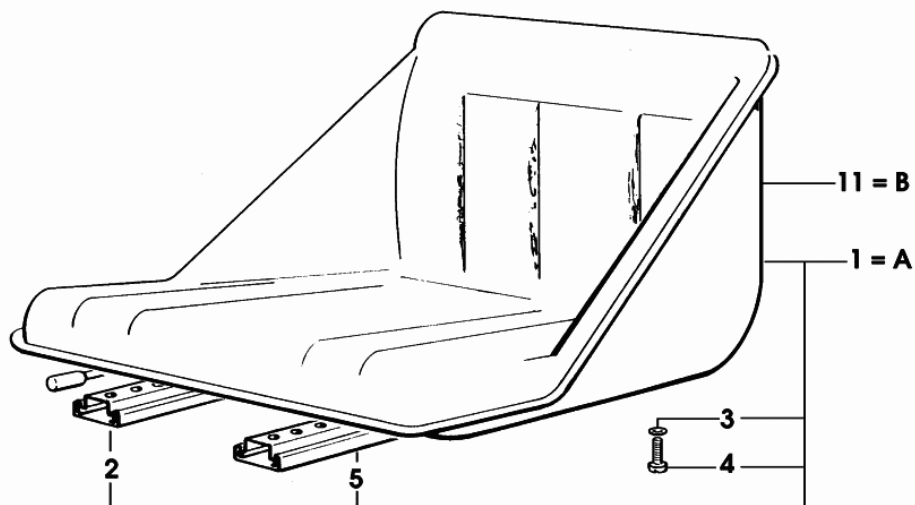


Fig.	Code	QTY	Name
1	0.154.7524.4/20	1	seat (...) <- = A
2	0.201.7550.3	1	seat guide dx
3	2.1470.004.2	4	lock washer 8
4	2.0312.206.2	4	screw m 8 p.1.25x20
5	0.201.7551.3	1	seat guide sx
6	0.154.7532.4/20	1	seat springs ☞ 212.1 F 212/1 (...) <- X A
6	0.010.5357.4	1	seat springs ☞ 212.8 F 212/8 -> (...) X B
7	0.201.7551.3	1	seat guide sx
8	0.201.7550.3	1	seat guide dx
9	2.0332.406.2	4	screw m 6x16
10	2.1310.002.2	4	flat washer 6.4x12.5
11	0.010.5358.4	1	seat -> (...) = B
12	0.264.7536.0/10	1	plate
13	2.0119.164.3	4	screw m 8x20
14	2.1011.105.2	4	nut m 8 p.1.25
15	2.1499.096.3	4	washer 8

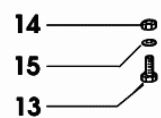
Section: BODY WORK

SEAT

Fig.	Code	QTY	Name
1	0.154.7524.4/20	1	seat (...) <- = A
2	0.201.7550.3	1	seat guide dx
3	2.1470.004.2	4	lock washer 8
4	2.0312.206.2	4	screw m 8 p.1.25x20
5	0.201.7551.3	1	seat guide sx
6	0.164.7534.4/20	1	seat springs ☞ 212.7 F 212/7 (...) <- X A
6	0.010.5356.4	1	seat springs ☞ 212.9 F 212/9 -> (...) X B
7	0.201.7551.3	1	seat guide sx
8	0.201.7550.3	1	seat guide dx
9	2.0332.406.2	4	screw m 6x16
10	2.1310.002.2	4	flat washer 6.4x12.5
11	0.010.5358.4	1	seat -> (...) = B
12	0.264.7536.0/10	1	plate
13	2.0119.164.3	4	screw m 8x20
14	2.1011.105.2	4	nut m 8 p.1.25
15	2.1499.096.3	4	washer 8



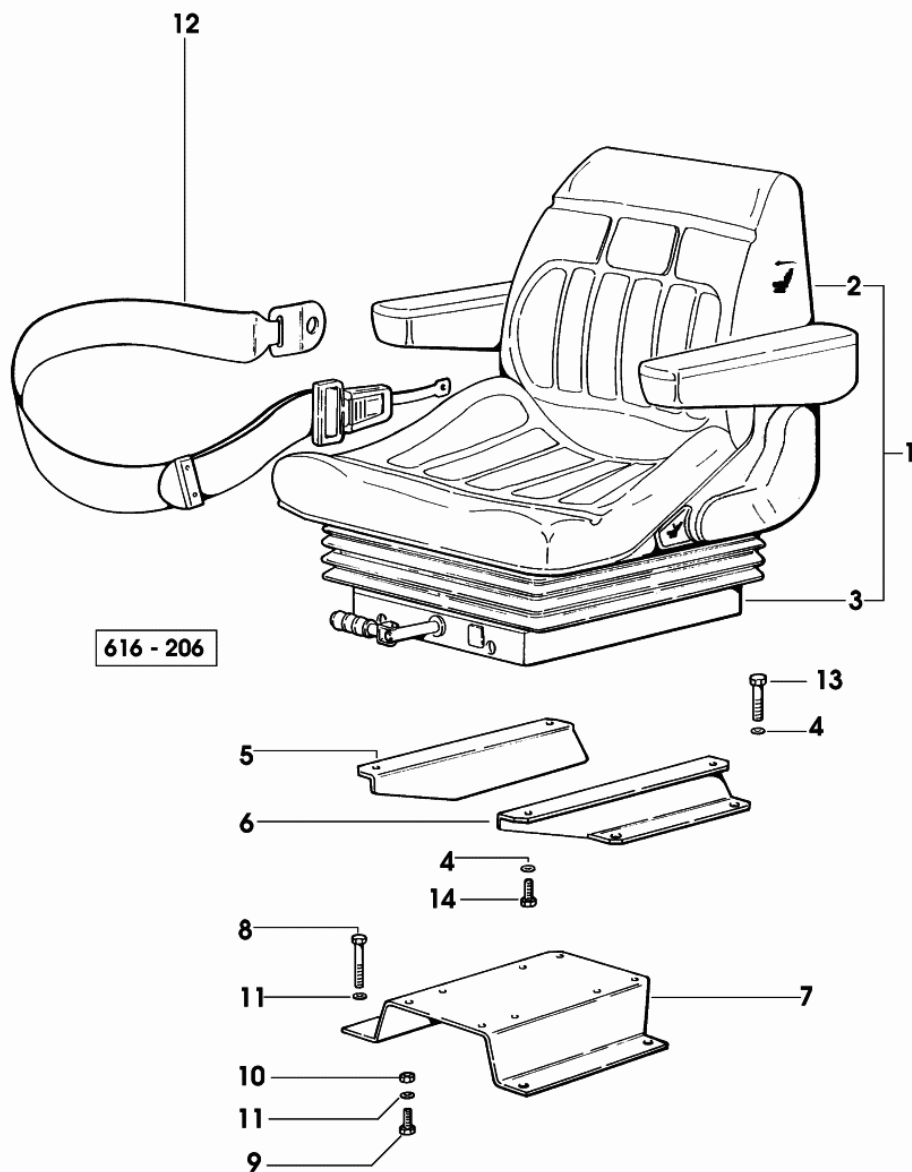
2 614_205_2



Section: BODY WORK

SEAT

Fig.	Code	QTY	Name
1	0.009.3762.4	1	seat - FOR MODELS WITHOUT CAB
2	0.010.2076.2	1	seat ☞ 212.1 F 212/1
3	0.009.4724.0	1	seat springs ☞ 212.2 F 212/2
4	2.1499.096.3	4	washer 8
5	0.008.9653.0/10	1	bracket dx
6	0.008.9654.0/10	1	bracket sx
7	0.264.7536.0/10	1	plate
8	2.0365.311.3	4	screw m 8x40
9	2.0119.164.3	4	screw m 8x20
10	2.1011.105.2	4	nut m 8 p.1.25
11	2.1499.096.3	4	washer 8
12	0.009.1755.4	1	safety belt
13	2.0365.311.3	4	screw m 8x40
14	2.0119.164.3	4	screw m 8x20



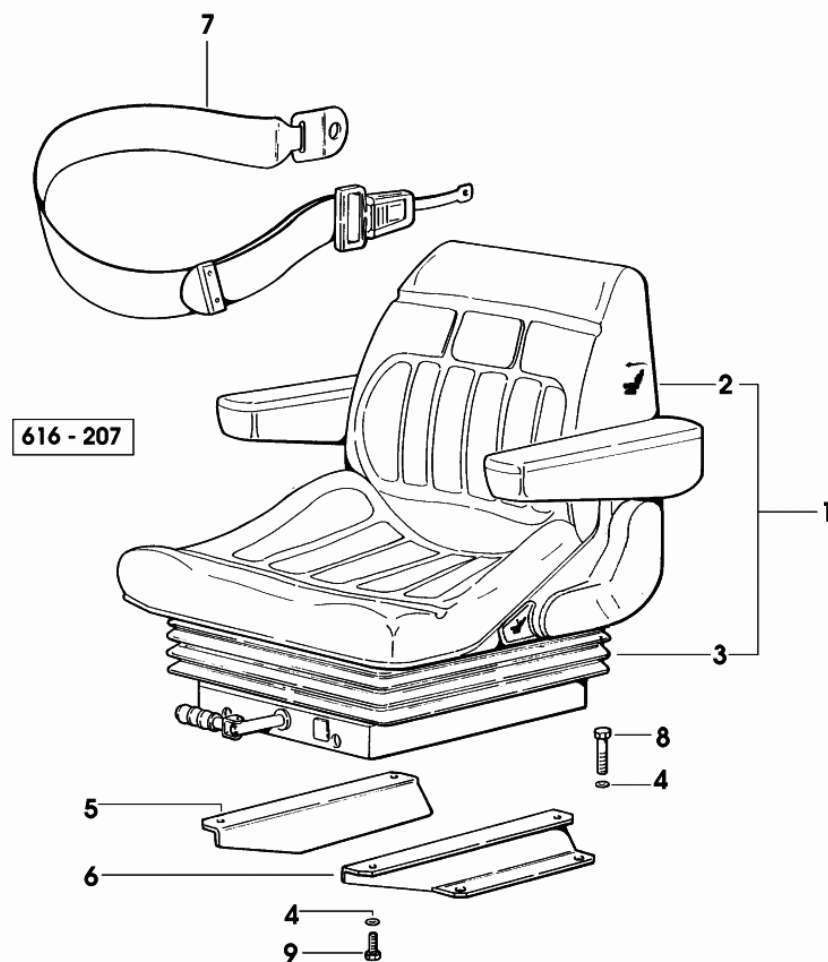
SEAT

Fig.	Code	QTY	Name
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Notes:

(...) <-

1	0.008.9584.4	1	seat
2	0.010.2076.1	1	seat ☞ 212.3 F 212/3
3	0.009.4724.0	1	seat springs ☞ 212.2 F 212/2
4	2.1499.096.3	4	washer 8
5	0.008.9653.0/10	1	bracket dx
6	0.008.9654.0/10	1	bracket sx
7	0.009.1755.4	1	safety belt
8	2.0365.311.3	4	screw m 8x40
9	2.0119.164.3	4	screw m 8x20

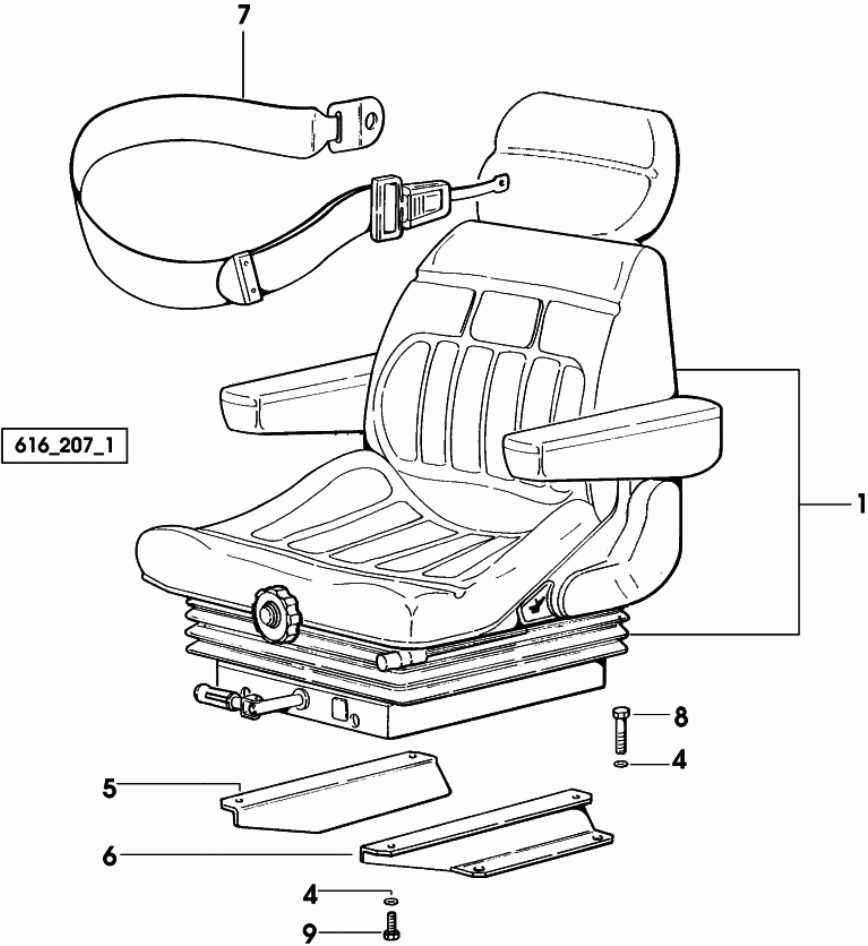


Section: BODY WORK
SEAT

Fig.	Code	QTY	Name
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Notes:
-> (...)

1	0.010.6541.4	1	seat GRAMMER DS85H90AR
4	2.1499.096.3	4	washer 8
5	0.008.9653.0/10	1	bracket dx
6	0.008.9654.0/10	1	bracket sx
7	0.009.1755.4	1	safety belt
8	2.0365.311.3	4	screw m 8x40
9	2.0119.164.3	4	screw m 8x20



Section: BODY WORK

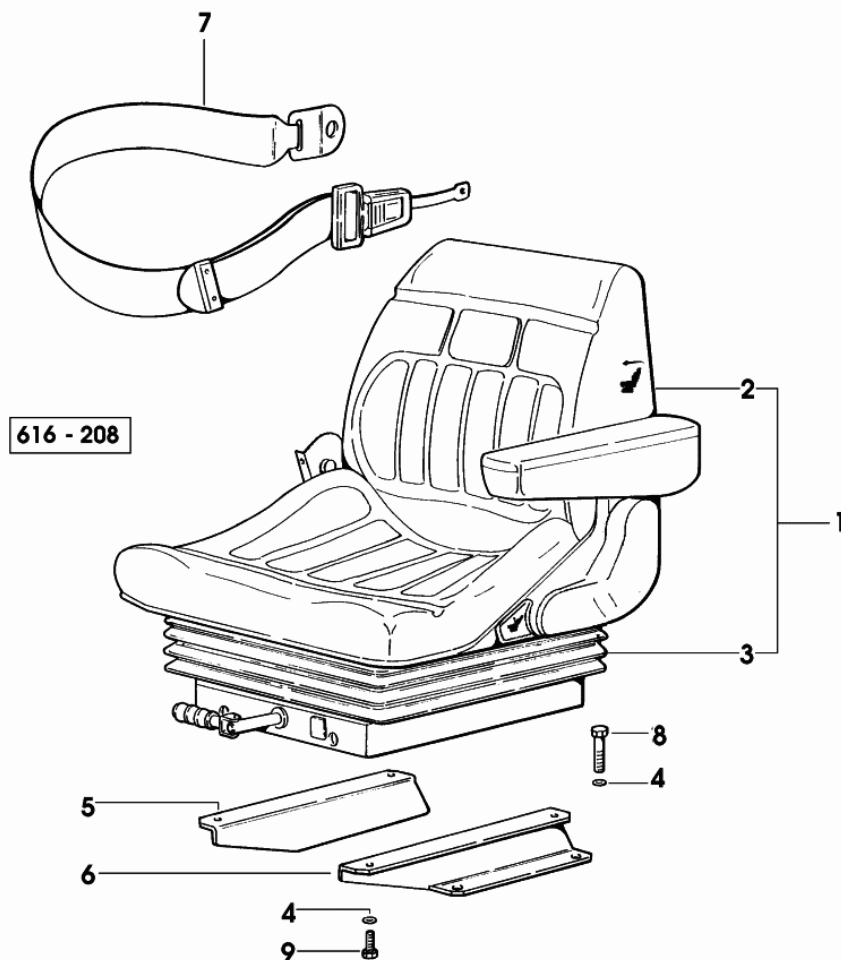
SEAT

Fig.	Code	QTY	Name
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Notes:

(...) <-

1	0.007.6786.4/10	1	seat - WITH MULTIFUNCTION CONTROL UNIT
2	0.000.0000.1	-	not serviceable ☞ 212.4 F 212/4
3	0.009.4724.0	1	seat springs ☞ 212.2 F 212/2
4	2.1499.096.3	4	washer 8
5	0.008.9653.0/10	1	bracket dx
6	0.008.9654.0/10	1	bracket sx
7	0.009.1755.4	1	safety belt
8	2.0365.311.3	4	screw m 8x40
9	2.0119.164.3	4	screw m 8x20

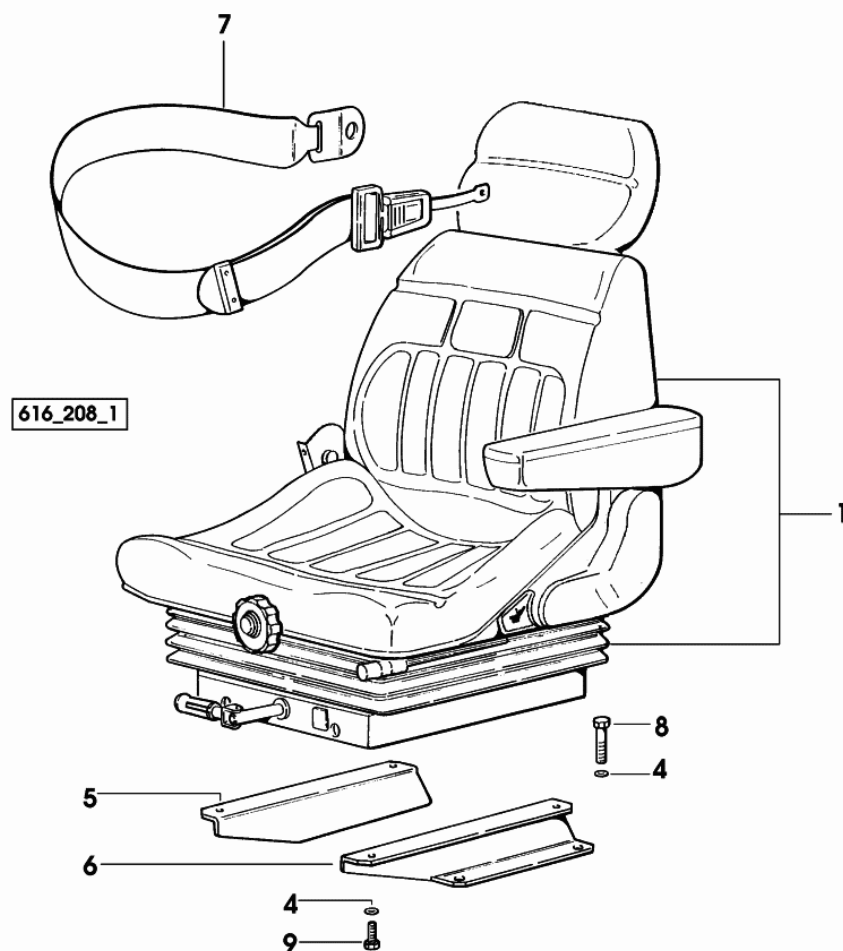


SEAT

Fig.	Code	QTY	Name
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Notes:

-> (...)



1	0.010.8588.4	1	seat - WITH MULTIFUNCTION CONTROL UNIT
4	2.1499.096.3	4	washer 8
5	0.008.9653.0/10	1	bracket dx
6	0.008.9654.0/10	1	bracket sx
7	0.009.1755.4	1	safety belt
8	2.0365.311.3	4	screw m 8x40
9	2.0119.164.3	4	screw m 8x20

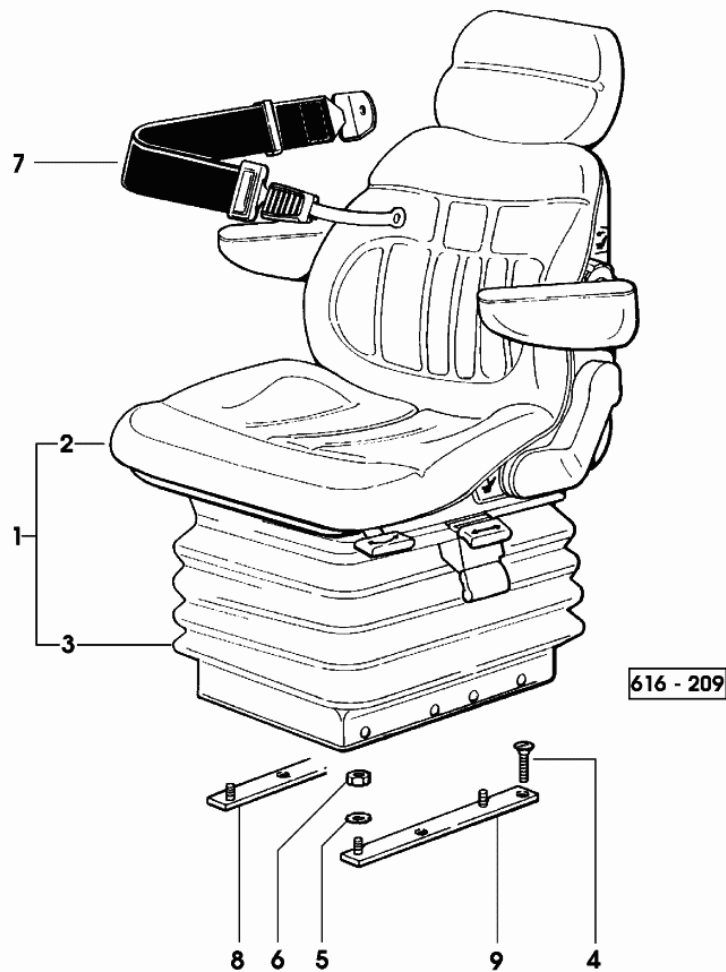
SEAT

Fig.	Code	QTY	Name
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Notes:

(...) <-

1	0.009.3431.4	1	seat
2	0.009.4361.0	1	seat ☞ 211 F 211
3	0.009.4714.0	1	seat springs ☞ 212 F 212
4	2.0342.310.2	4	screw m 8 p.1.25x40
5	2.1470.004.2	4	lock washer 8
6	2.1011.105.2	4	nut m 8 p.1.25
7	0.009.1755.4	1	safety belt
8	0.009.1752.2/20	1	seat support dx
9	0.009.1753.2/20	1	seat support sx

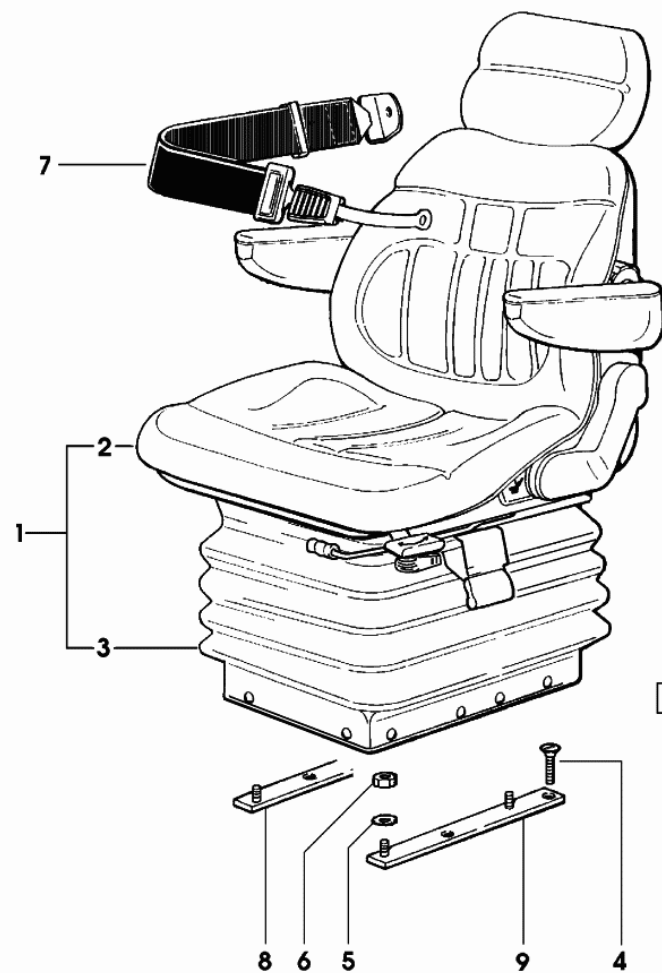


SEAT

Fig.	Code	QTY	Name
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Notes:

-> (...)



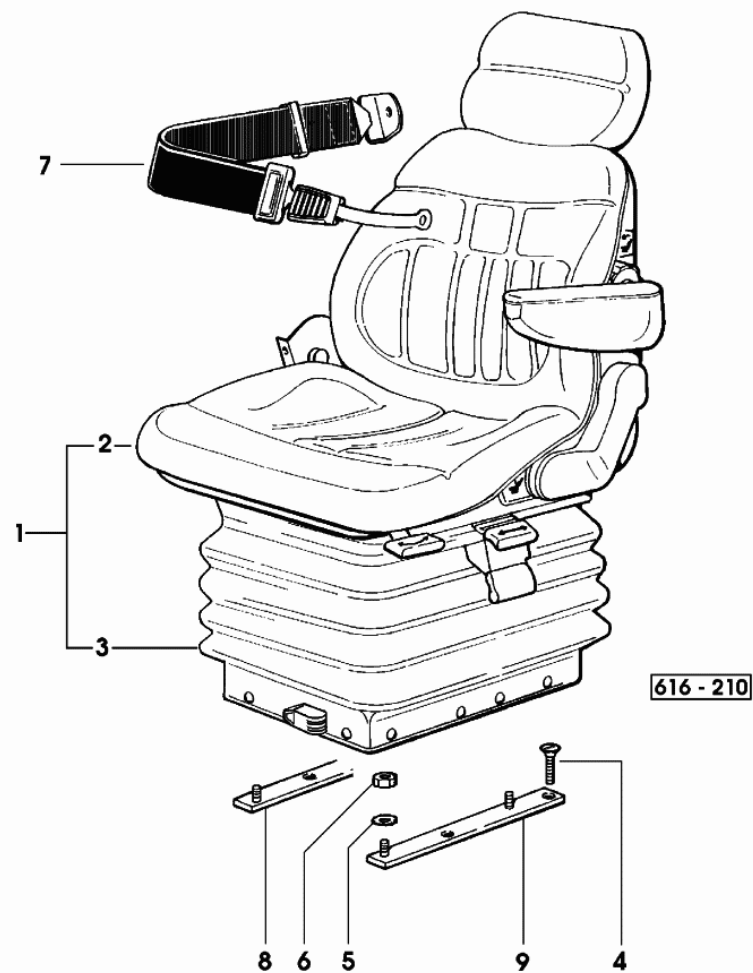
1	0.010.6543.4	1	seat GRAMMER MSG95A/20 - WITH LONGITUDINAL SUSPENSIONS
2	0.000.0000.1	-	not serviceable ☞ 211.1 F 211/1
3	0.010.2270.0	1	seat springs ☞ 211.2 F 211/2
4	2.0342.310.2	4	screw m 8 p.1.25x40
5	2.1470.004.2	4	lock washer 8
6	2.1011.105.2	4	nut m 8 p.1.25
7	0.009.1755.4	1	safety belt
8	0.009.1752.2/20	1	seat support dx
9	0.009.1753.2/20	1	seat support sx

SEAT

Fig.	Code	QTY	Name
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Notes:

(...) <-



1	0.007.6785.4/10	1	seat - WITH MULTIFUNCTION CONTROL UNIT
2	0.000.0000.1	-	not serviceable ☞ 212.5 F 212/5
3	0.009.4714.0	1	seat springs ☞ 212 F 212
4	2.0342.310.2	4	screw m 8 p.1.25x40
5	2.1470.004.2	4	lock washer 8
6	2.1011.105.2	4	nut m 8 p.1.25
7	0.009.1755.4	1	safety belt
8	0.009.1752.2/20	1	seat support dx
9	0.009.1753.2/20	1	seat support sx

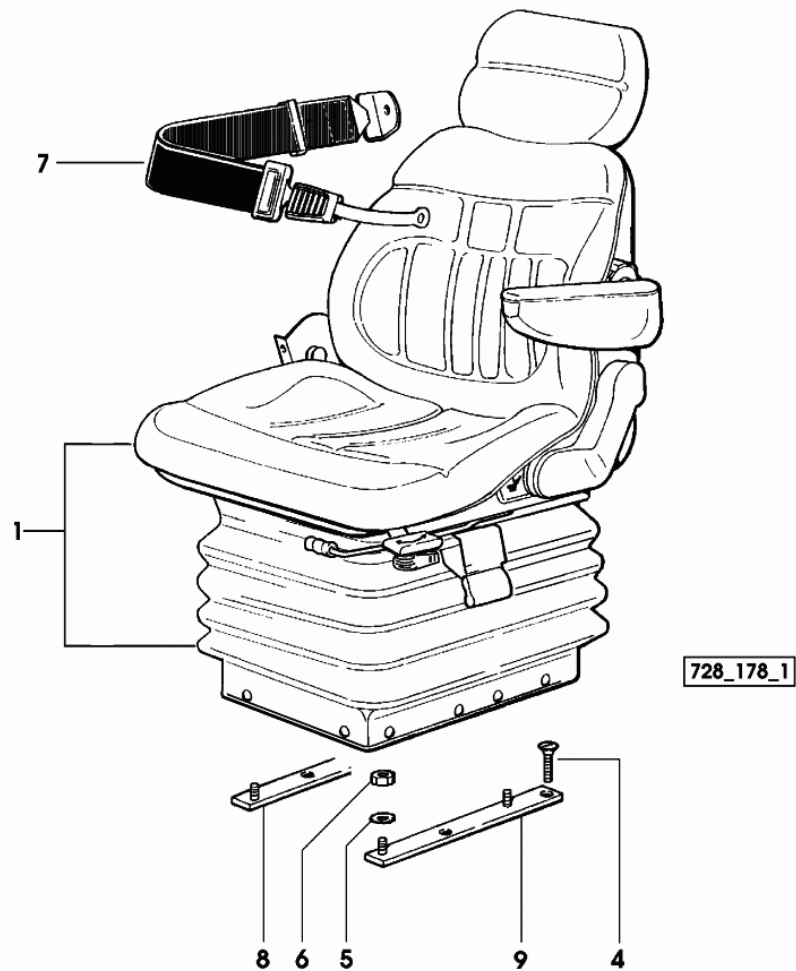
SEAT

Fig.	Code	QTY	Name
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Notes:

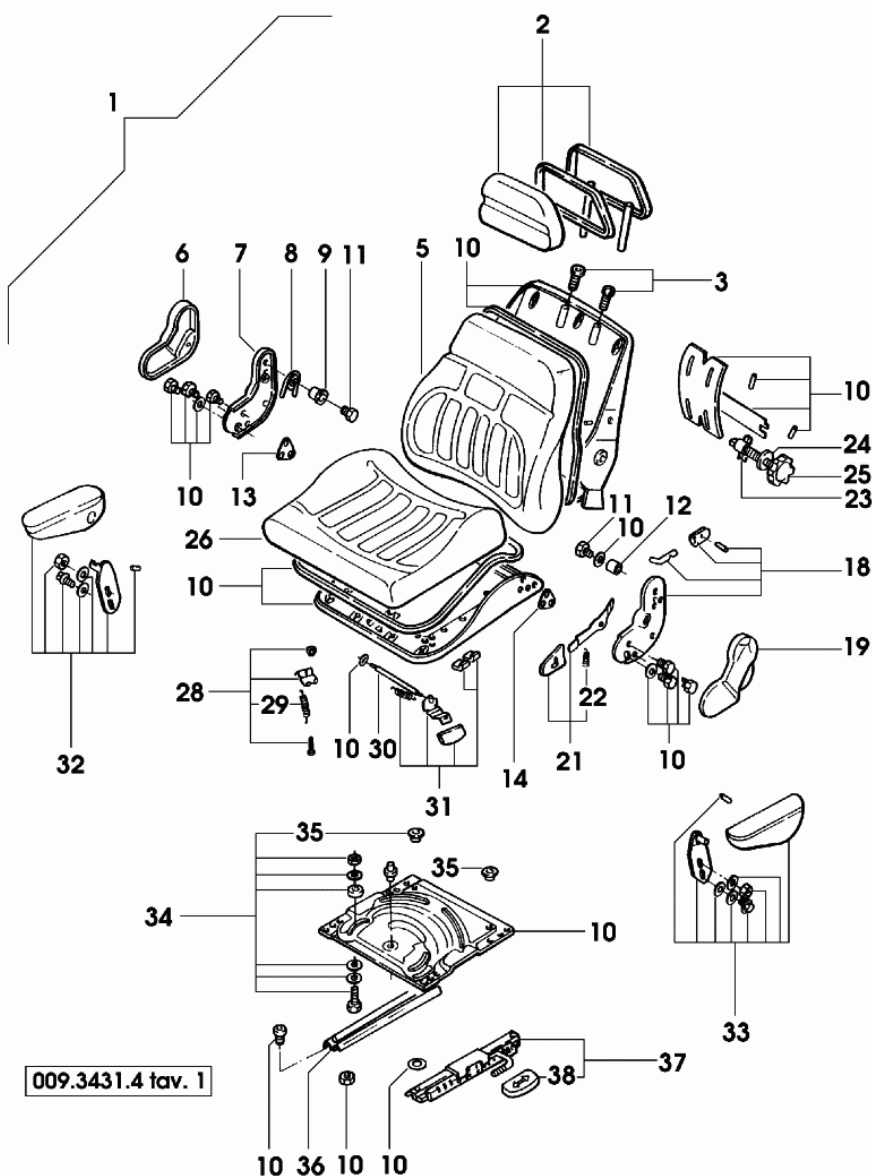
-> (...)

1	0.010.6544.4	1	seat - WITH LONGITUDINAL SUSPENSIONS
4	2.0342.310.2	4	screw m 8 p.1.25x40
5	2.1470.004.2	4	lock washer 8
6	2.1011.105.2	4	nut m 8 p.1.25
7	0.009.1755.4	1	safety belt
8	0.009.1752.2/20	1	seat support dx
9	0.009.1753.2/20	1	seat support sx



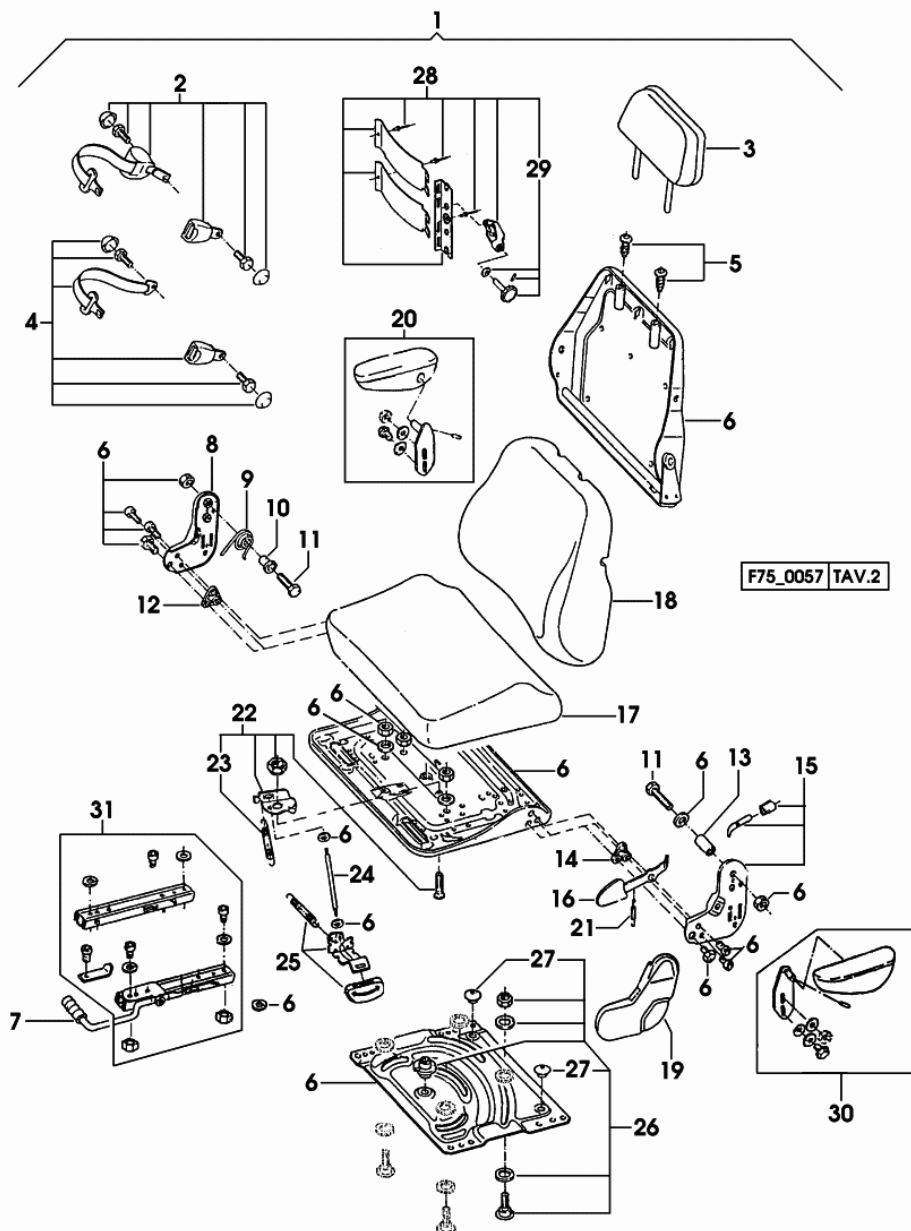
Section: BODY WORK
SEAT-COMPONENTS

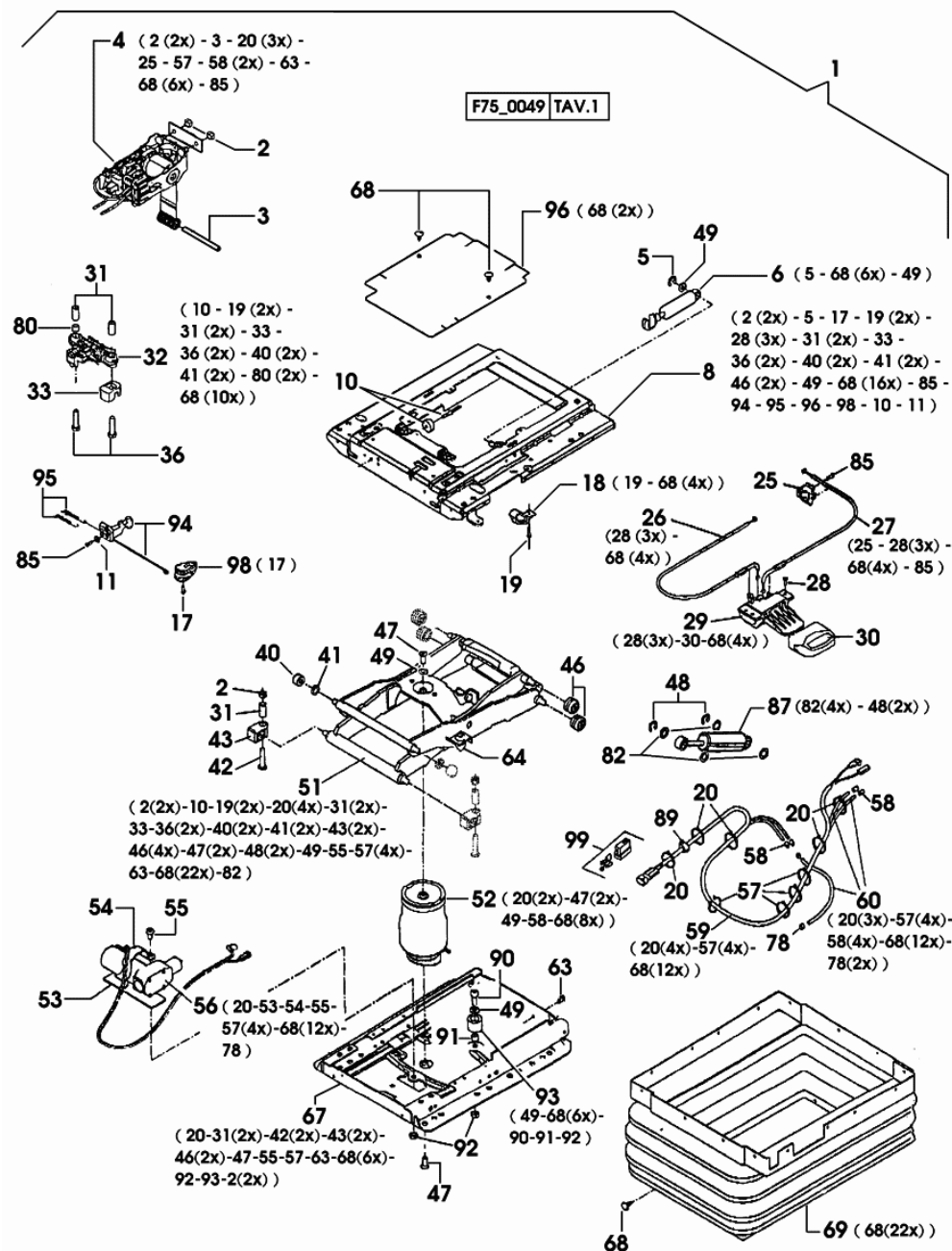
Fig.	Code	QTY	Name
1	0.009.4361.0	1	seat
2	0.009.4361.1	1	seat
3	0.009.4361.2	2	bushing
5	0.009.4362.1	1	backrest
6	0.009.4362.2	1	cover
7	0.009.4363.0	1	plate
8	0.009.4363.1	1	spring
9	0.009.4711.0	1	bushing
10	0.000.0000.1	-	not serviceable
11	0.009.4711.1	2	screw
12	0.009.4711.2	1	bushing
13	0.009.4712.0	1	spacer
14	0.009.4712.1	1	spacer
18	0.009.4712.2	1	plate
19	0.009.4366.2	1	cover
21	0.009.4367.1	1	lever
22	0.009.4367.2	1	spring
23	0.009.4368.0	1	pin
24	0.009.4713.0	1	washer
25	0.009.4368.2	1	knob
26	0.009.4369.0	1	cushion
28	0.009.4713.1	1	support
29	0.009.4370.0	1	spring
30	0.009.4370.1	1	pin
31	0.009.4370.2	1	lever
32	0.009.4371.0	1	small arm dx
33	0.009.4371.1	1	small arm sx
34	0.009.4713.2	1	sub-assy parts
35	0.009.4372.0	2	shim
36	0.009.4372.1	1	seat guide
37	0.009.4372.2	1	seat guide
38	0.009.4373.0	1	grip



Section: BODY WORK
SEAT-COMPONENTS

Fig.	Code	QTY	Name
1	0.000.0000.1	1	not serviceable
2	0.010.2268.0	1	safety belt
3	0.009.4722.0	1	embroiderhead
4	0.010.2268.1	1	safety belt
5	0.009.4361.2	2	bushing
6	0.000.0000.1	-	not serviceable
7	0.010.2268.2	1	knob
8	0.009.4363.0	1	plate
9	0.009.4363.1	1	spring
10	0.010.2269.0	1	bushing
11	0.009.4711.1	2	screw
12	0.009.4712.0	1	spacer
13	0.010.2269.1	1	spacer
14	0.009.4712.1	1	spacer
15	0.009.4712.2	1	plate
16	0.010.2076.0	1	lever
17	0.010.2075.1	1	cushion
18	0.010.2075.2	1	backrest
19	0.009.4366.2	1	cover
20	0.009.4371.0	1	small arm dx
21	0.009.4367.2	1	spring
22	0.009.4713.1	1	support
23	0.009.4370.0	1	spring
24	0.009.4370.1	1	pin
25	0.009.4370.2	1	lever
26	0.009.4713.2	1	sub-assy parts
27	0.009.4372.0	2	shim
28	0.010.2080.1	1	support
29	0.010.2080.2	1	pin
30	0.009.4371.1	1	small arm sx
31	0.010.2269.2	1	seat guide

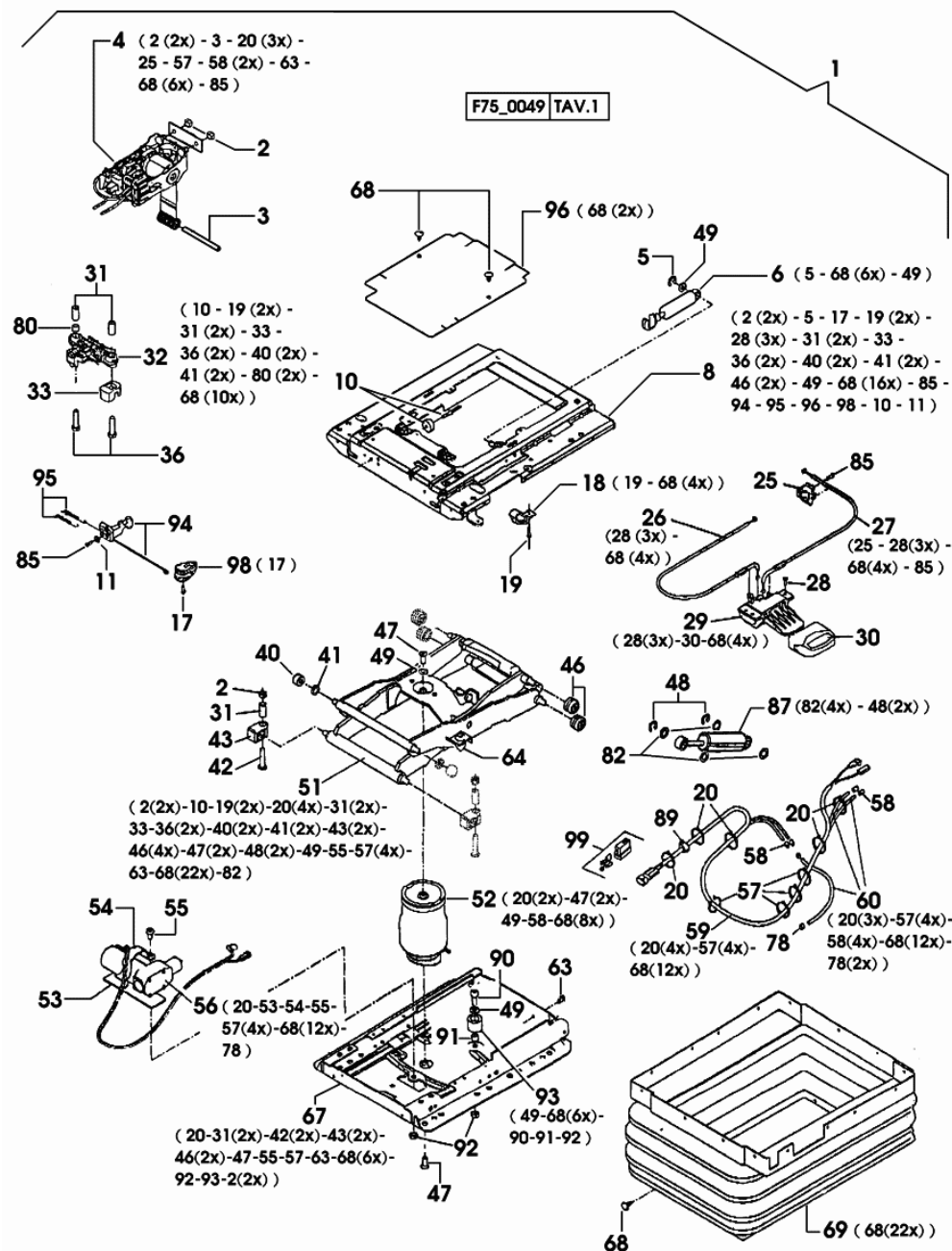




Section: BODY WORK

SEAT-COMPONENTS

Fig.	Code	QTY	Name
1	0.010.2270.0	1	seat springs
2	0.000.0000.1	-	not serviceable
3	0.000.0000.1	-	not serviceable
4	0.010.2270.1	1	lever
5	0.000.0000.1	-	not serviceable
6	0.010.2270.2	1	shock absorber
8	0.010.2271.0	1	plate
10	0.010.2271.1	-	stop
11	0.000.0000.1	-	not serviceable
17	0.000.0000.1	-	not serviceable
18	0.010.2271.2	2	stop
19	0.000.0000.1	-	not serviceable
20	0.000.0000.1	-	not serviceable
25	0.000.0000.1	-	not serviceable
26	0.010.2272.0	1	cable
27	0.010.2272.1	1	cable
28	0.000.0000.1	-	not serviceable
29	0.010.2272.2	-	lever
30	0.000.0000.1	-	not serviceable
31	0.000.0000.1	-	not serviceable
32	0.010.2273.0	1	support
33	0.000.0000.1	-	not serviceable
36	0.009.4711.1	2	screw
40	0.000.0000.1	-	not serviceable
41	0.000.0000.1	-	not serviceable
42	0.000.0000.1	-	not serviceable
43	0.000.0000.1	-	not serviceable
46	0.000.0000.1	-	not serviceable
47	0.000.0000.1	-	not serviceable
48	0.000.0000.1	-	not serviceable
49	0.000.0000.1	-	not serviceable
51	0.010.2273.1	1	arm
52	0.010.2273.2	-	spring
53	0.009.4382.2	1	shim
54	0.010.2274.0	1	support
55	0.000.0000.1	-	not serviceable
56	0.010.2274.1	1	gear compressor
57	0.000.0000.1	-	not serviceable
58	0.000.0000.1	-	not serviceable
59	0.010.2274.2	1	cable
60	0.010.2275.0	1	cable
63	0.000.0000.1	-	not serviceable
64	0.010.2275.1	2	stop
67	0.010.2275.2	1	plate



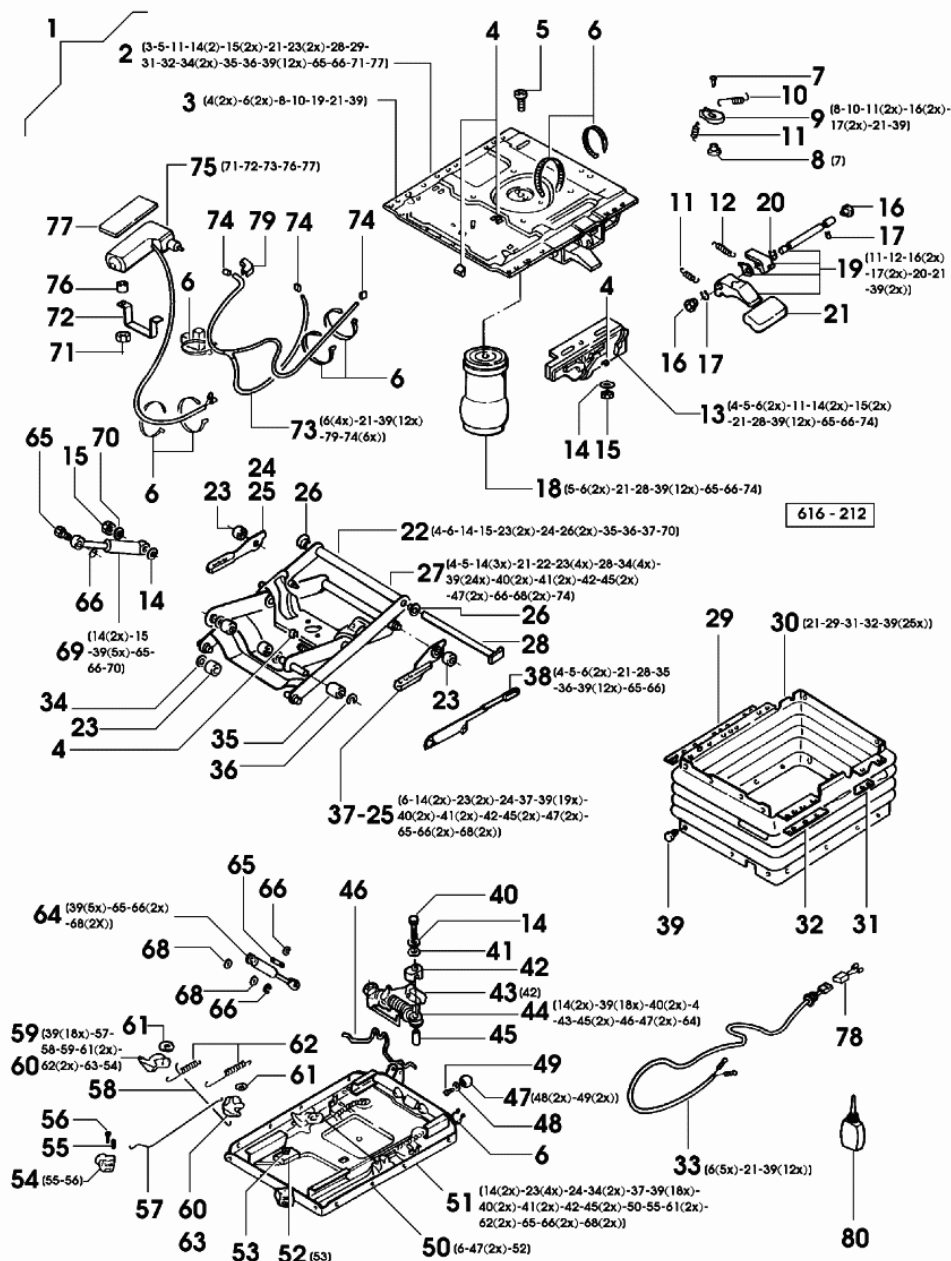
Section: BODY WORK

SEAT-COMPONENTS

Fig.	Code	QTY	Name
68	0.000.0000.1	-	not serviceable
69	0.010.2276.0	1	guard
78	0.009.4381.0	2	terminal
80	0.000.0000.1	-	not serviceable
82	0.000.0000.1	-	not serviceable
85	0.000.0000.1	-	not serviceable
87	0.010.2276.1	1	shoch.absorber
89	0.000.0000.1	-	not serviceable
90	0.000.0000.1	-	not serviceable
91	0.009.4720.1	1	bushing
92	0.000.0000.1	-	not serviceable
93	0.010.2277.2	1	accessories
94	0.010.2276.2	1	lever
95	0.010.2277.0	2	spring
96	0.010.2277.1	1	cover
98	0.010.2077.2	1	knob
99	0.009.4381.1	1	connection

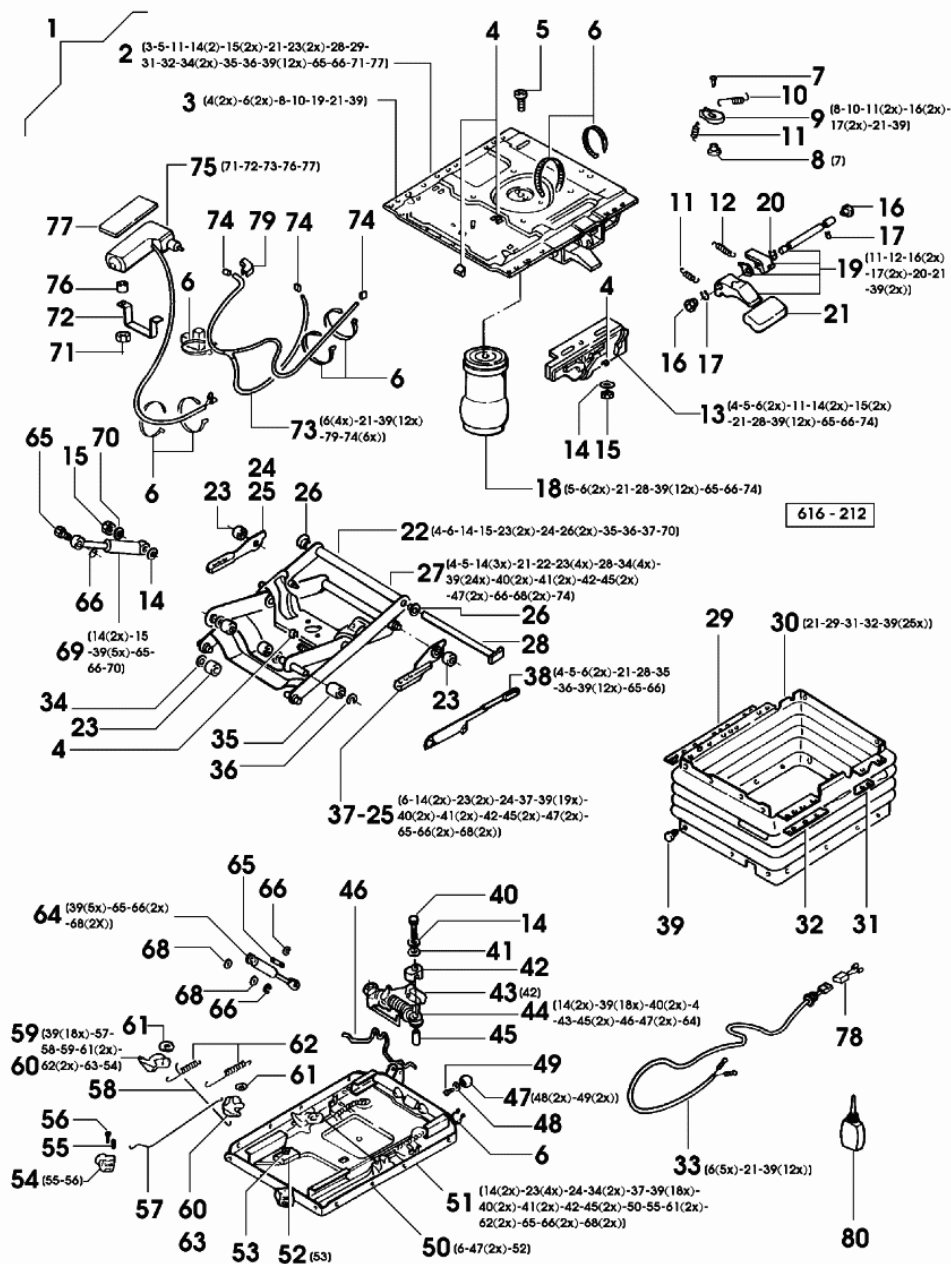
Section: BODY WORK
SEAT-COMPONENTS

Fig.	Code	QTY	Name
1	0.009.4714.0	1	seat springs
2	0.009.4373.2	1	shock abs.suppl.
3	0.009.4374.0	1	shock abs.suppl.
4	0.000.0000.1	-	not serviceable
5	0.000.0000.1	-	not serviceable
6	0.000.0000.1	-	not serviceable
7	0.000.0000.1	-	not serviceable
8	0.009.4374.1	1	stop
9	0.009.4374.2	1	stop
10	0.000.0000.1	-	not serviceable
11	0.000.0000.1	-	not serviceable
12	0.000.0000.1	-	not serviceable
13	0.009.4375.0	1	pipe union
14	0.000.0000.1	-	not serviceable
15	0.000.0000.1	-	not serviceable
16	0.000.0000.1	-	not serviceable
17	0.000.0000.1	-	not serviceable
18	0.009.4375.1	1	spring
19	0.009.4375.2	1	register
20	0.000.0000.1	-	not serviceable
21	0.000.0000.1	-	not serviceable
22	0.009.4714.1	1	arm
23	0.000.0000.1	-	not serviceable
24	0.009.4714.2	1	ratchet
25	0.009.4715.0	1	ratchet
26	0.009.4715.1	2	spacer
27	0.009.4715.2	1	arm
28	0.000.0000.1	-	not serviceable
29	0.000.0000.1	-	not serviceable
30	0.009.4378.0	1	dust guard
31	0.000.0000.1	-	not serviceable
32	0.000.0000.1	-	not serviceable
33	0.009.4378.1	1	cable
34	0.000.0000.1	-	not serviceable
35	0.000.0000.1	-	not serviceable
36	0.000.0000.1	-	not serviceable
37	0.009.4716.0	1	ratchet
38	0.009.4378.2	1	control quadrant
39	0.000.0000.1	-	not serviceable
40	0.000.0000.1	-	not serviceable
41	0.000.0000.1	-	not serviceable
42	0.000.0000.1	-	not serviceable
43	0.009.4716.1	1	seat springs
44	0.009.4716.2	1	seat springs



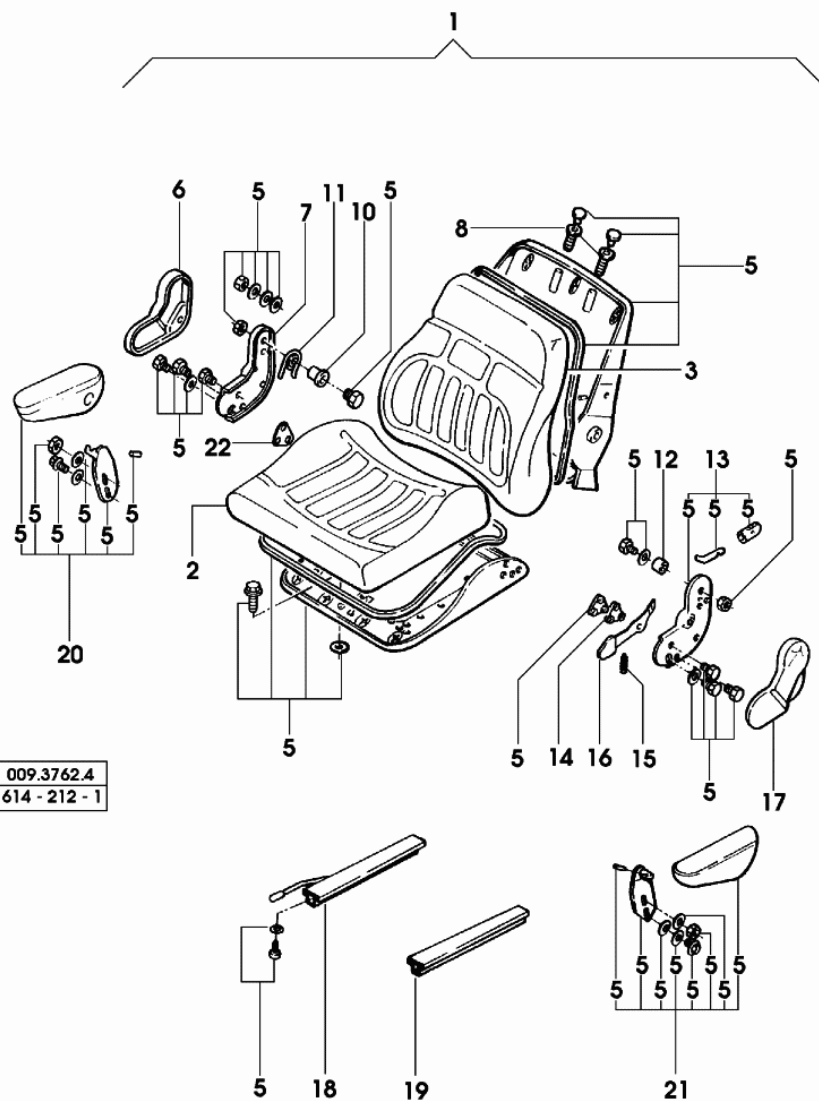
Section: BODY WORK
SEAT-COMPONENTS

Fig.	Code	QTY	Name
45	0.000.0000.1	-	not serviceable
46	0.009.4717.0	1	clevis
47	0.009.4717.1	2	rubber plug
48	0.000.0000.1	-	not serviceable
49	0.000.0000.1	-	not serviceable
50	0.009.4717.2	1	seat support
51	0.009.4718.0	1	seat support
52	0.000.0000.1	-	not serviceable
53	0.000.0000.1	-	not serviceable
54	0.009.4718.1	1	knob
55	0.000.0000.1	-	not serviceable
56	0.000.0000.1	-	not serviceable
57	0.000.0000.1	-	not serviceable
58	0.000.0000.1	-	not serviceable
59	0.009.4718.2	1	eccentric
60	0.009.4719.0	1	register
61	0.000.0000.1	-	not serviceable
62	0.000.0000.1	-	not serviceable
63	0.009.4719.1	1	eccentric
64	0.009.4719.2	1	shoch.absorber
65	0.000.0000.1	-	not serviceable
66	0.000.0000.1	-	not serviceable
68	0.000.0000.1	-	not serviceable
69	0.009.4380.1	1	shoch.absorber
70	0.000.0000.1	-	not serviceable
71	0.000.0000.1	-	not serviceable
72	0.009.4382.1	1	support
73	0.009.4380.2	1	flexible hose
74	0.009.4381.0	6	terminal
75	0.009.4381.2	1	air compressor
76	0.009.4720.1	1	bushing
77	0.009.4382.2	1	shim
78	0.009.4381.1	1	connection
79	0.000.0000.1	-	not serviceable
80	0.000.0000.1	-	not serviceable



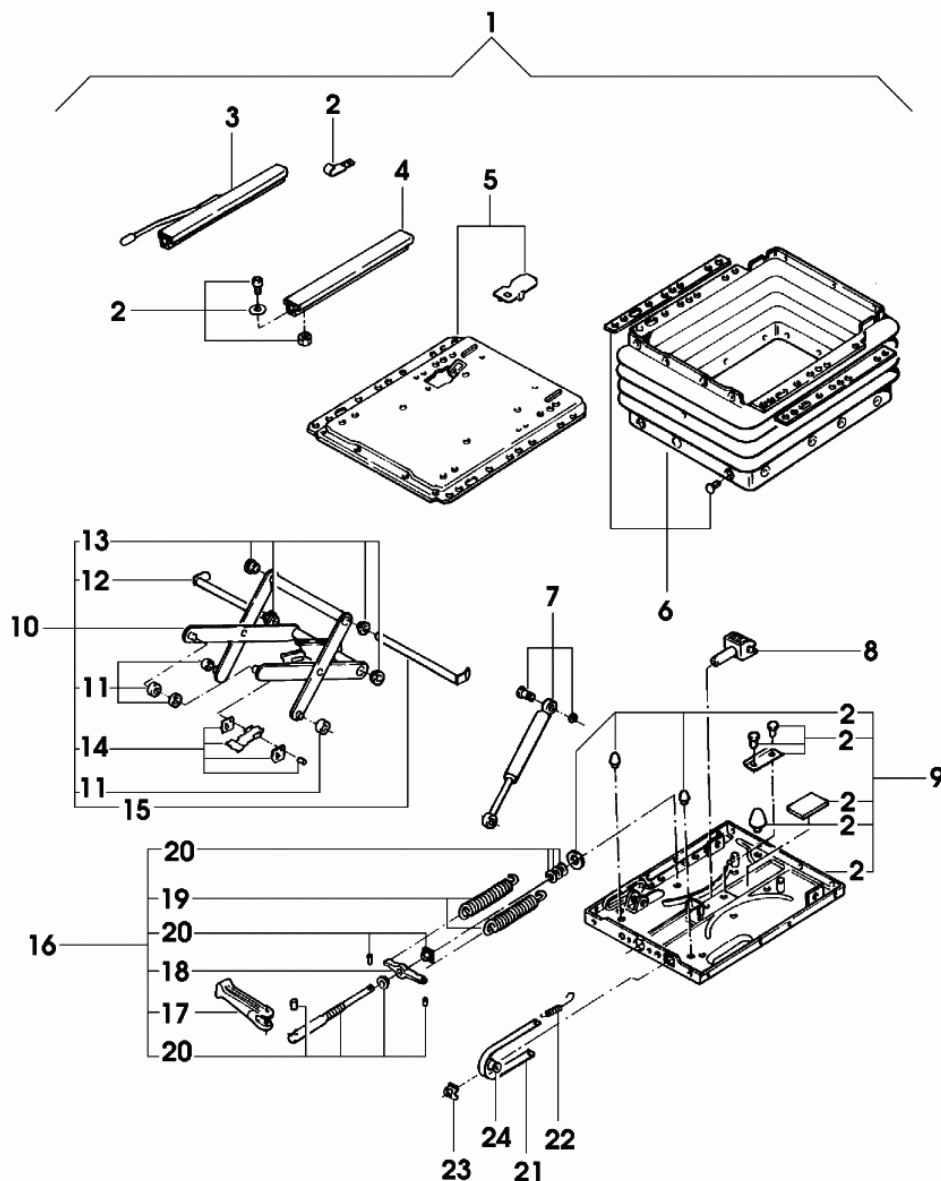
Section: BODY WORK
SEAT-COMPONENTS

Fig.	Code	QTY	Name
1	0.010.2076.2	1	seat
2	0.010.2077.0	1	cushion
3	0.010.2077.1	1	backrest
5	0.000.0000.1	-	not serviceable
6	0.009.4362.2	1	cover
7	0.009.4363.0	1	plate
8	0.009.4361.2	2	bushing
10	0.009.4711.0	1	bushing
11	0.009.4363.1	1	spring
12	0.009.4711.2	1	bushing
13	0.009.4712.2	1	plate
14	0.009.4712.1	1	spacer
15	0.009.4367.2	1	spring
16	0.010.2076.0	1	lever
17	0.009.4366.2	1	cover
18	0.010.2074.0	1	seat guide
19	0.009.4723.0	1	seat guide
20	0.009.4371.0	1	small arm dx
21	0.009.4371.1	1	small arm sx
22	0.009.4712.0	1	spacer



Section: BODY WORK
SEAT-COMPONENTS

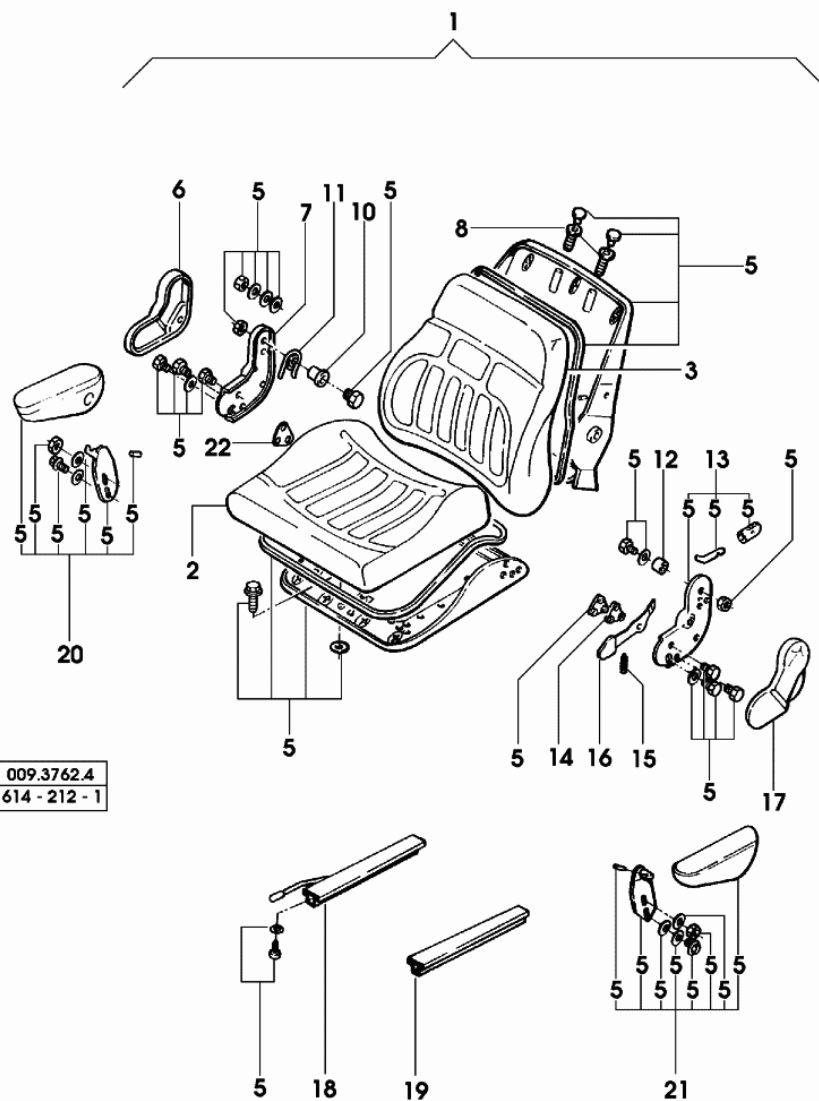
Fig.	Code	QTY	Name
1	0.009.4724.0	1	seat springs
2	0.000.0000.1	-	not serviceable
3	0.010.2074.0	1	seat guide
4	0.009.4723.0	1	seat guide
5	0.009.4724.1	1	plate
6	0.009.4724.2	1	cover
7	0.009.4725.0	1	shoch.absorber
8	0.009.4725.1	1	fork
9	0.009.4725.2	1	plate
10	0.009.4726.0	1	arm
11	0.009.4726.1	4	roller
12	0.009.4726.2	1	pin
13	0.009.4715.1	4	spacer
14	0.000.0000.1	-	not serviceable
15	0.010.2074.1	1	pin
16	0.010.2075.0	1	register
17	0.010.2074.2	1	knob
18	0.009.4727.2	1	support
19	0.009.4728.0	2	spring
20	0.000.0000.1	-	not serviceable
21	0.009.4728.1	1	rod
22	0.009.4498.2	1	spring
23	0.009.4496.0	1	guide
24	0.009.4496.1	1	roller



009.3762.4
 614 - 212 - 2

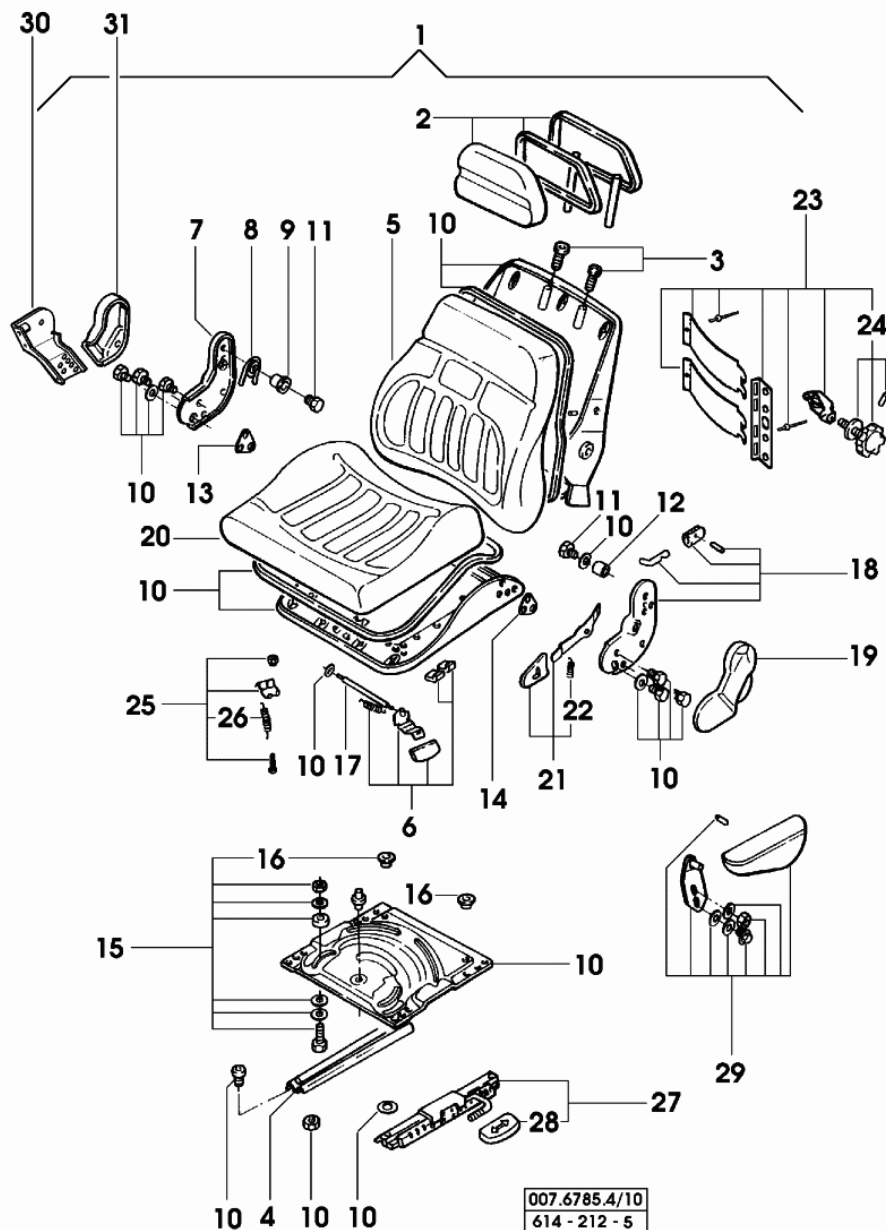
Section: BODY WORK
SEAT-COMPONENTS

Fig.	Code	QTY	Name
1	0.010.2076.1	1	seat
2	0.010.2075.1	1	cushion
3	0.010.2075.2	1	backrest
5	0.000.0000.1	-	not serviceable
6	0.009.4362.2	1	cover
7	0.009.4363.0	1	plate
8	0.009.4361.2	2	bushing
10	0.009.4711.0	1	bushing
11	0.009.4363.1	1	spring
12	0.009.4711.2	1	bushing
13	0.009.4712.2	1	plate
14	0.009.4712.1	1	spacer
15	0.009.4367.2	1	spring
16	0.010.2076.0	1	lever
17	0.009.4366.2	1	cover
18	0.010.2074.0	1	seat guide
19	0.009.4723.0	1	seat guide
20	0.009.4371.0	1	small arm dx
21	0.009.4371.1	1	small arm sx
22	0.009.4712.0	1	spacer



Section: BODY WORK
SEAT-COMPONENTS

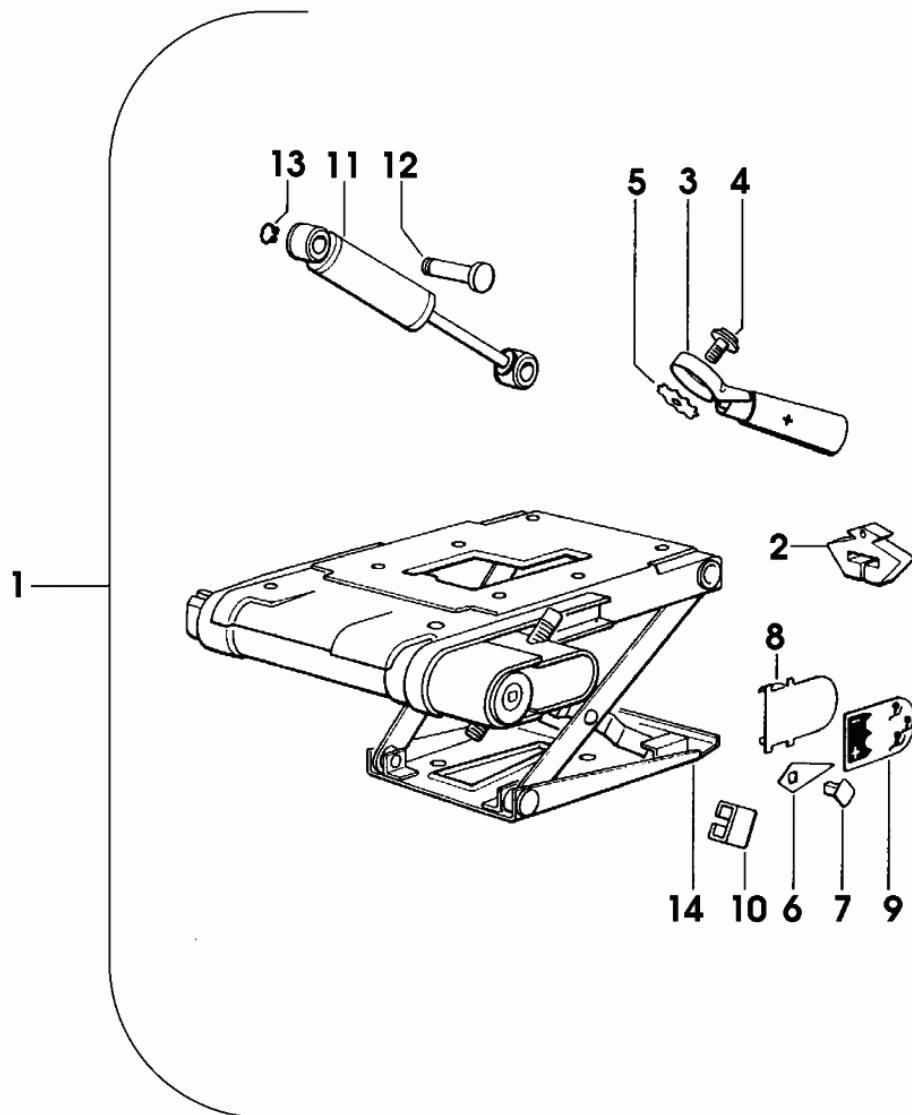
Fig.	Code	QTY	Name
1	0.000.0000.1	-	not serviceable
2	0.009.4361.1	1	seat
3	0.009.4361.2	2	bushing
4	0.009.4372.1	1	seat guide
5	0.010.2079.0	1	cushion
6	0.009.4370.2	1	lever
7	0.009.4363.0	1	plate
8	0.009.4363.1	1	spring
9	0.009.4711.0	1	bushing
10	0.000.0000.1	-	not serviceable
11	0.009.4711.1	2	screw
12	0.009.4711.2	1	bushing
13	0.009.4712.0	1	spacer
14	0.009.4712.1	1	spacer
15	0.009.4713.2	1	sub-assy parts
16	0.009.4372.0	2	shim
17	0.009.4370.1	1	pin
18	0.009.4712.2	1	plate
19	0.009.4366.2	1	cover
20	0.009.4369.0	1	cushion
21	0.010.2079.1	1	lever
22	0.009.4367.2	1	spring
23	0.010.2080.1	1	support
24	0.010.2080.2	1	pin
25	0.009.4713.1	1	support
26	0.009.4370.0	1	spring
27	0.010.2080.0	1	guide
28	0.010.2079.2	1	lever
29	0.009.4371.1	1	small arm sx
30	0.007.6937.3	1	bracket
31	0.007.6787.0	1	cover



Section: BODY WORK

SEAT SPRINGING

Fig.	Code	QTY	Name
1	0.154.7532.4/20	1	seat springs
2	0.157.7551.0	1	stopper
3	0.201.7559.3	1	handle
4	0.164.7554.1	1	screw
5	0.163.7571.0	1	ring
6	0.163.7560.0	1	pointer
7	0.163.7561.0	1	plug
8	0.163.7558.0	1	plate
9	0.164.7553.1	1	plate
10	0.163.7562.0	2	stopper
11	0.164.7555.1	1	shoch.absorber
12	0.164.7556.1	2	pin
13	0.164.7557.1	2	circlip
14	0.000.0000.1	-	not serviceable

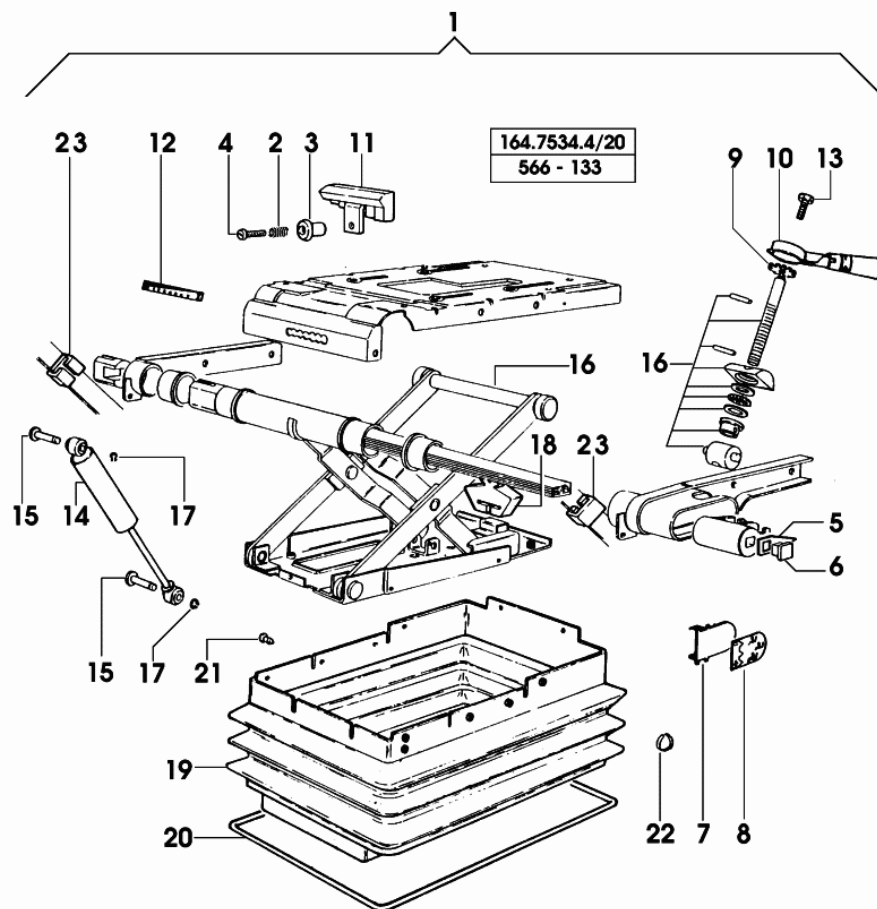


154.7532.4/20

Section: BODY WORK

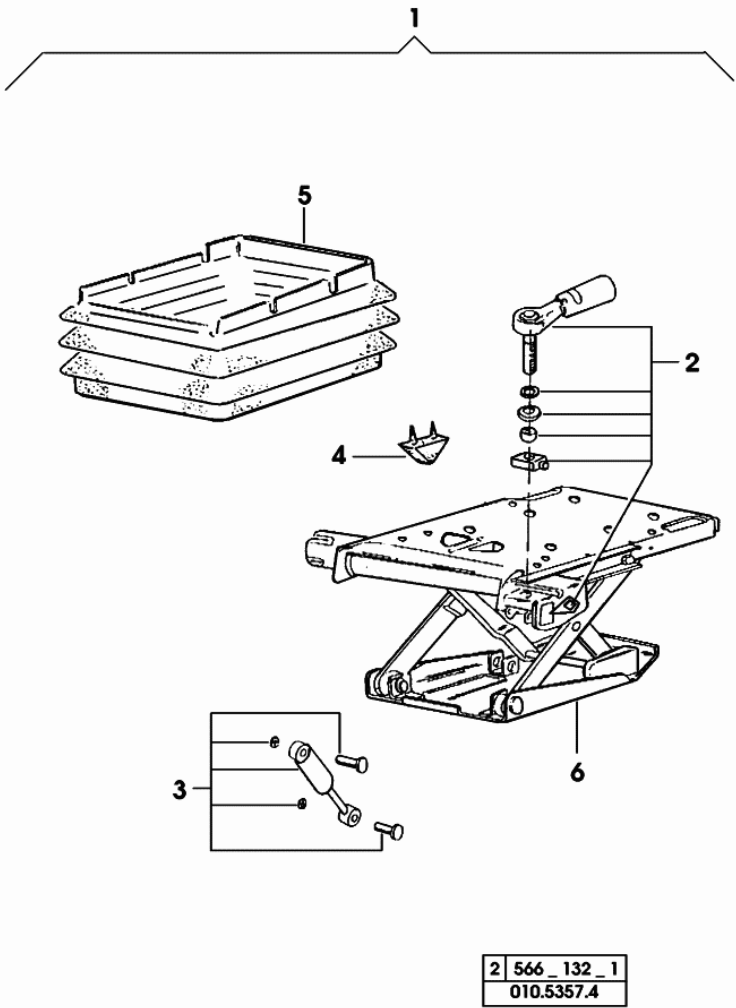
SEAT SPRINGING

Fig.	Code	QTY	Name
1	0.164.7534.4/20	1	seat springs
2	0.163.7552.0	1	spring
3	0.201.7564.0	1	rod
4	0.255.7572.1	1	screw m 6 p.1x25
5	0.163.7560.0	1	pointer
6	0.163.7561.0	1	plug
7	0.163.7558.0	1	plate
8	0.164.7553.1	1	plate
9	0.163.7571.0	1	ring
10	0.201.7559.3	1	handle
11	0.261.7553.1	1	slider
12	0.261.7552.1	1	plate
13	0.164.7554.1	1	screw
14	0.164.7555.1	1	shoch.absorber
15	0.164.7556.1	2	pin
16	0.000.0000.1	-	not serviceable
17	0.164.7557.1	2	circlip
18	0.157.7551.0	1	stopper
19	0.261.7554.1	1	guard
20	0.261.7555.1	1	ring
21	0.201.7563.0	10	stop
22	0.261.7556.1	1	circlip
23	0.163.7562.0	2	stopper



Section: BODY WORK
SEAT SPRINGING

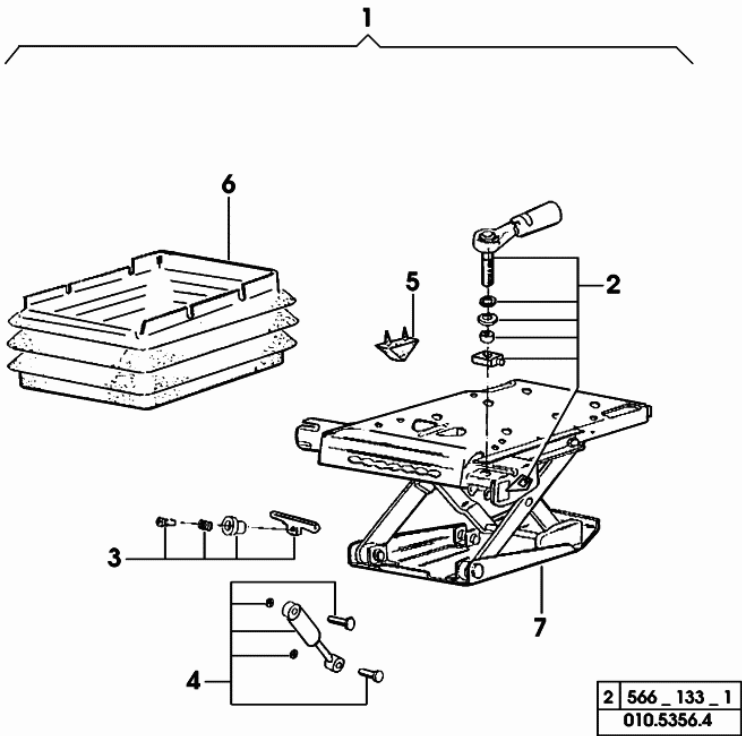
Fig.	Code	QTY	Name
1	0.010.5357.4	1	seat springs
2	0.010.2228.0	1	handle
3	0.010.2228.2	1	shoch.absorber
4	0.010.2229.0	1	stopper
5	0.010.2229.1	1	guard
6	0.000.0000.1	-	not serviceable



2 566_132_1
010.5357.4

Section: BODY WORK
SEAT SPRINGING

Fig.	Code	QTY	Name
1	0.010.5356.4	1	seat springs
2	0.010.2228.0	1	handle
3	0.010.2228.1	1	accessories
4	0.010.2228.2	1	shoch.absorber
5	0.010.2229.0	1	stopper
6	0.010.2229.1	1	guard
7	0.000.0000.1	-	not serviceable



SILVER 100.6

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Section: CAB

SINGLE-STRUCTURE CAB

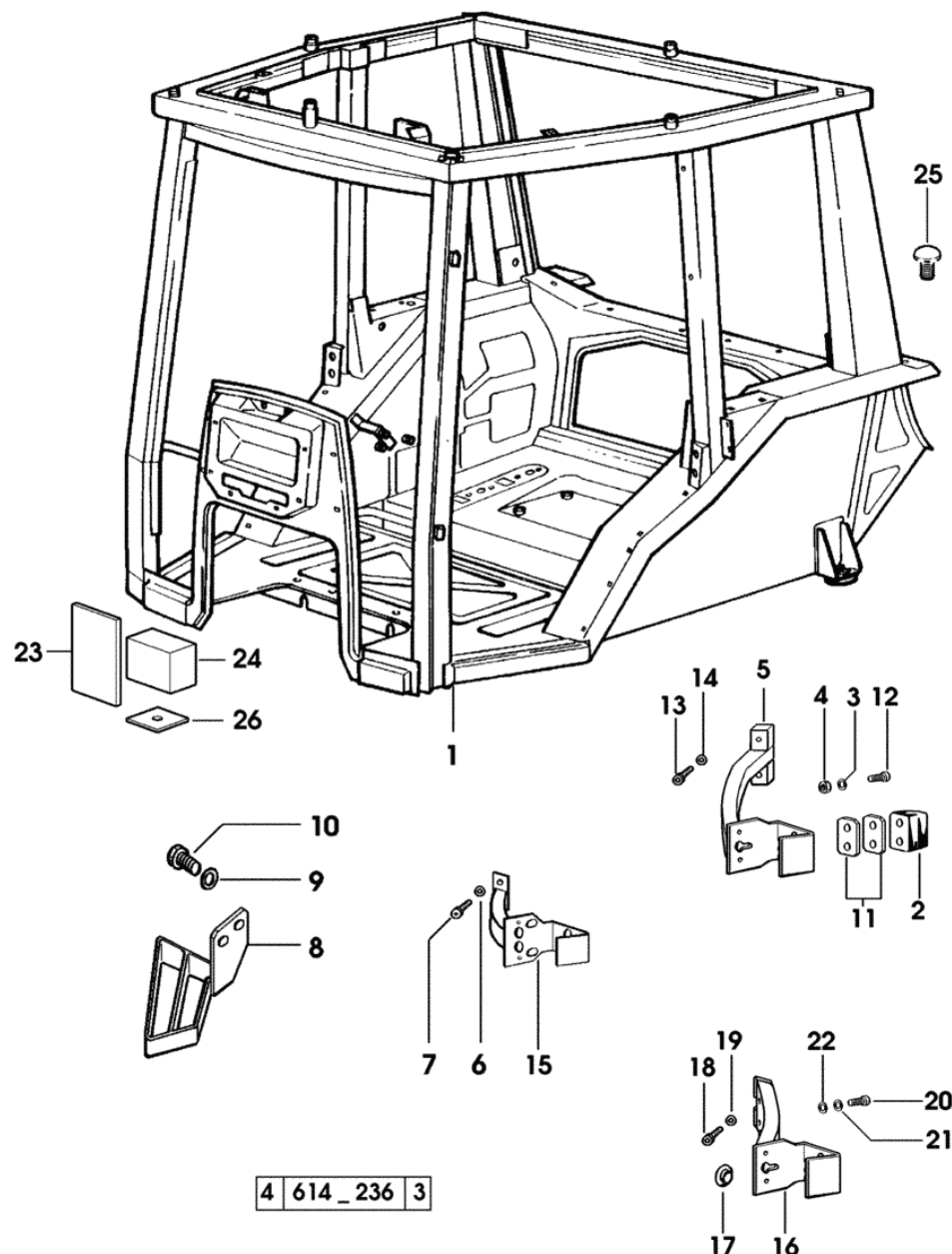


Fig.	Code	QTY	Name
1	0.010.1425.3/90	1	cab
2	0.010.0219.2/10	2	rubber plug * (...) <- - N.2 2.1011.105.6 - N.2 010.1339.0 - N.2 2.0312.214.2
3	2.1474.009.2	4	spring washer 8
4	2.1011.105.6	4	nut m 8 p.1.25
5	0.010.0585.3/10	2	lamp support -> (...)
6	2.1480.014.1	4	washer 8 (...) <-
7	2.0362.307.3	4	screw m 8x20 (...) <-
8	0.008.9744.2	1	climbing steps
9	2.1470.009.2	2	lock washer 16
10	2.0112.611.2	2	screw m 16 p.2x30
11	0.010.1339.0	4	spacer
12	2.0312.214.2	4	screw m 8 p.1.25x40
13	2.0312.314.3	4	screw -> (...)
14	2.1480.015.1	4	washer 10 -> (...)
15	0.000.0000.1	-	not serviceable * (...) <- - N.1 010.0585.3/10
16	0.010.1180.3/10	1	lamp support - FOR TYPES WITH SIDE EXHAUST
17	0.010.1453.0	2	plug 22
18	2.0312.306.3	2	screw m 10 p.1.5x20
19	2.1480.015.1	2	washer 10
20	2.0312.202.3	1	screw m 8 p.1.25x12
21	2.1480.014.1	1	washer 8
22	2.1312.004.3	1	washer 9x24
23	0.009.8808.0	6	stopper
24	0.011.0716.0/10	2	stopper
25	2.3199.219.0	14	plug 10x22.5x22
26	0.011.0718.0	1	gasket

Section: CAB

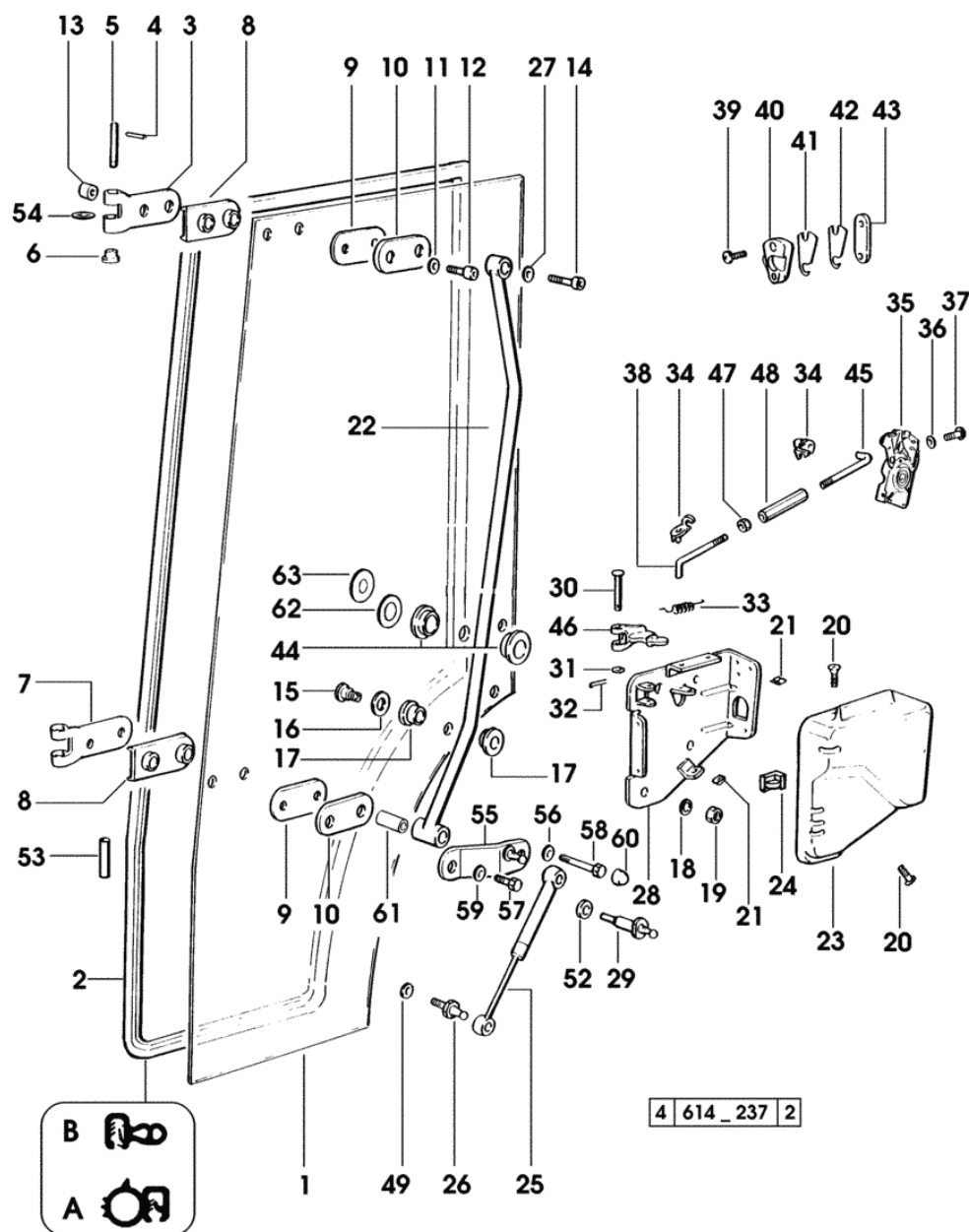
GLASSES AND SEALS

Fig.	Code	QTY	Name
1	0.007.5352.0/40	1	glass dx 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
1	0.007.7336.0/10	1	glass dx -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
1	0.007.5166.0/40	1	glass sx 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
1	0.007.7335.0/10	1	glass sx -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
2	0.009.0385.0/20	1	gasket dx = A 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
2	0.009.0386.0/20	1	gasket sx = A 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
2	0.010.7759.0	-	gasket = B -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
3	0.008.3713.0	1	hinge dx 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
3	0.007.5951.0	1	hinge dx

Section: CAB

GLASSES AND SEALS

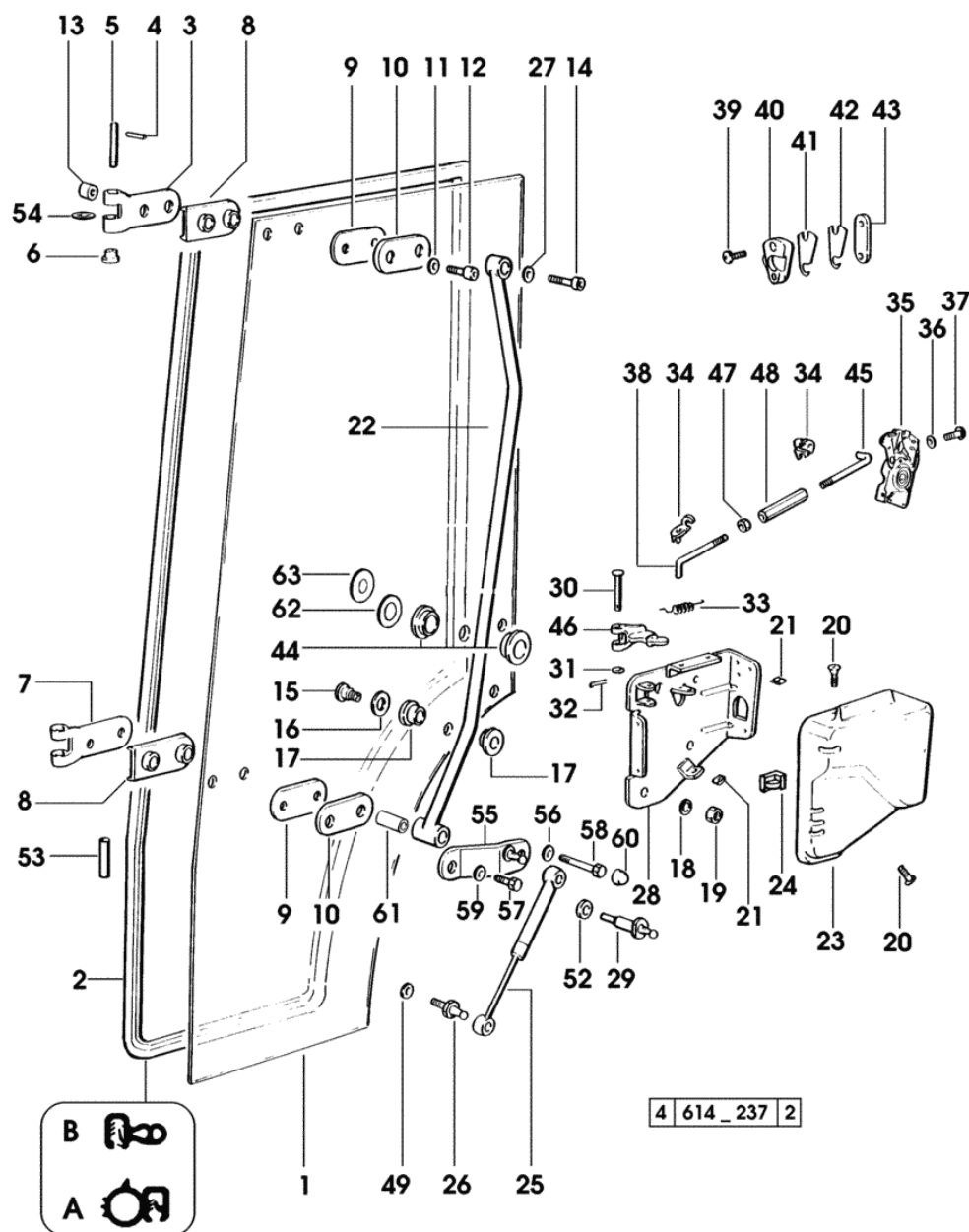


Fig.	Code	QTY	Name
			-> 1682 X SILVER 80
			-> 2348 X SILVER 90
			-> 1559 X SILVER 100.4
			-> 2396 X SILVER 100.6
3	0.008.3714.0	1	hinge sx
			1681 <- X SILVER 80
			2347 <- X SILVER 90
			1558 <- X SILVER 100.4
			2395 <- X SILVER 100.6
3	0.007.5869.0	1	hinge sx
			-> 1682 X SILVER 80
			-> 2348 X SILVER 90
			-> 1559 X SILVER 100.4
			-> 2396 X SILVER 100.6
4	2.1630.210.2	4	roll pin 3x20
5	2.1669.034.2/10	4	pin 10x80
6	2.1559.147.0	8	bushing
7	0.007.5951.0	1	hinge dx
7	0.007.5869.0	1	hinge sx
8	0.007.5875.0/10	4	gasket
9	0.007.5878.0	4	plate
10	0.007.5876.0	4	gasket
11	2.1312.004.2	2	washer 9x24
12	2.0312.204.3	2	screw m 8 p.1.25x16
13	0.008.3707.0	2	spacer
			1681 <- X SILVER 80
			2347 <- X SILVER 90
			1558 <- X SILVER 100.4
			2395 <- X SILVER 100.6
14	2.0312.210.3	2	screw m 8 p.1.25x30
15	0.007.5904.0/10	6	pin
16	2.1599.551.2	6	washer 8
17	0.007.5905.0	12	gasket
18	2.1470.008.2	6	lock washer 14
19	2.1011.408.2	6	nut m 14 p.1.5
20	2.0399.175.3	10	screw 4.2x19
21	2.6999.061.0	10	small spring
22	0.009.6768.3/10	1	handle dx
22	0.009.6769.3/10	1	handle sx
23	0.009.6565.0/10	1	body dx
23	0.009.6564.0/10	1	body sx
24	0.009.0418.0	2	knob
25	0.009.7738.4/10	2	shoch.absorber
26	0.009.8760.0	2	joint

Section: CAB

GLASSES AND SEALS

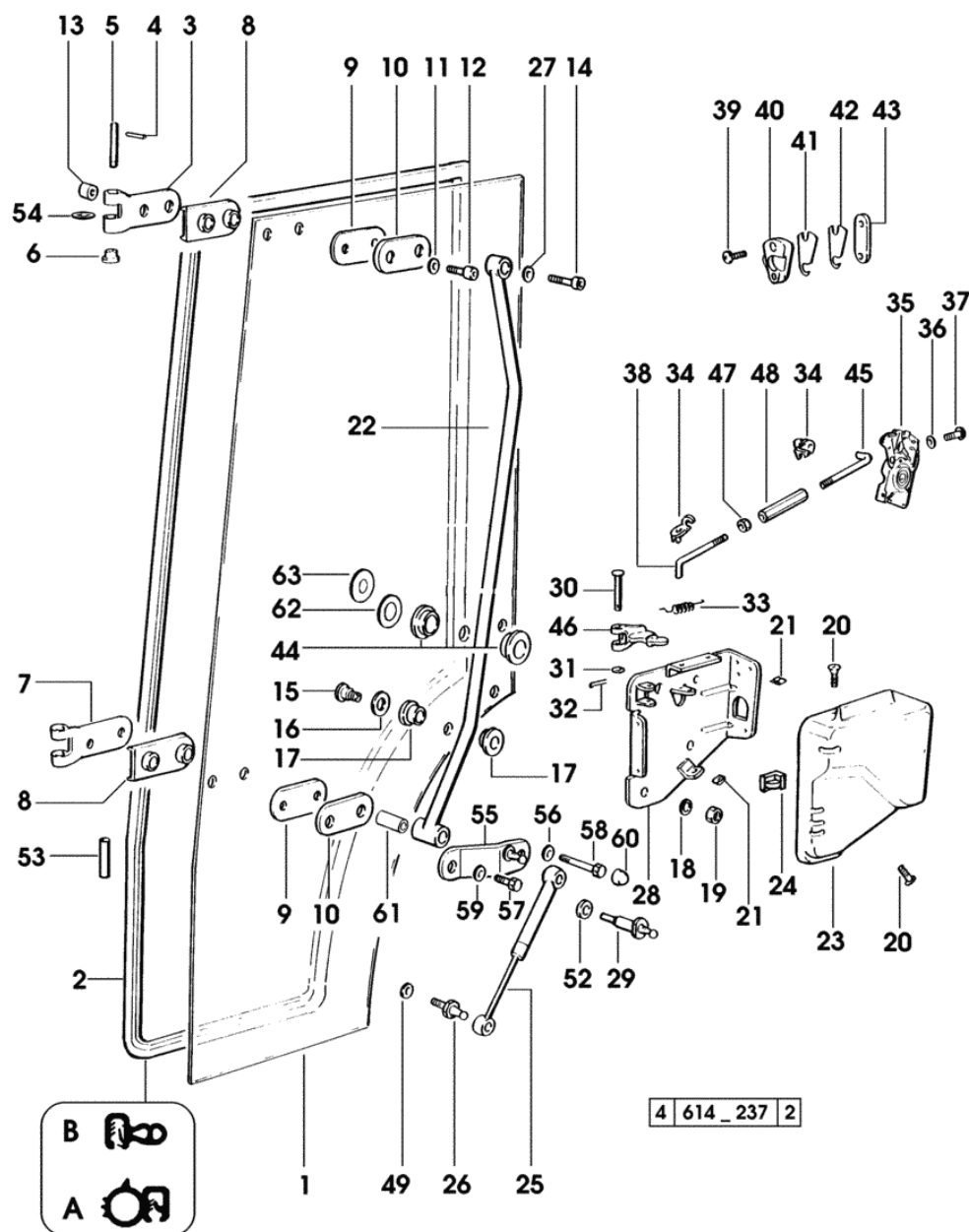


Fig.	Code	QTY	Name
26	0.010.6184.0	2	(...) <- joint -> (...)
27	2.1480.014.1	2	washer 8
28	0.007.6667.3	1	plate dx
28	0.007.6666.3	1	plate sx
29	0.009.6773.0	1	pin (...) <-
30	2.1670.014.2	2	pin 5x50x48
31	2.1310.001.2	2	flat washer 5.3x10
32	2.1690.104.2	2	split pin 1.6x10
33	0.009.0406.0/10	2	spring
34	0.009.1165.0	4	small spring
35	0.9231.193.3	1	lock dx
35	0.9231.194.3	1	lock sx
36	2.1499.095.3	8	washer 5
37	2.0399.166.3	8	screw m 5x10
38	0.009.1163.0	2	rod
39	2.0399.173.3/10	4	screw m 8 p.1.5x35
40	0.9215.169.4	1	contact surface dx
40	0.9215.170.4	1	contact surface sx
41	0.9215.171.0	5	shim mm 1
42	0.9215.172.0	5	shim mm 2
43	0.008.3427.0	2	small plate
44	0.007.5962.0	4	gasket
45	0.009.1164.0	2	rod
46	0.009.0414.0/20	1	push-button sx
46	0.009.1161.0	1	push-button dx
47	2.1011.102.2	2	nut m 5 p.0.7
48	2.1099.125.2	2	special nut m 5
49	2.1310.004.3	2	washer 8.4x17
52	2.1310.004.2	2	flat washer 8.4x16 (...) <-
53	0.010.1502.0/10	2	sheath -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
54	2.1560.008.0	2	gasket 12.2x18
55	0.010.5457.3/10	1	shock abs.suppl. dx -> (...)
55	0.010.5458.3/10	1	shock abs.suppl. sx -> (...)
56	2.1474.009.2	2	spring washer 8

Section: CAB

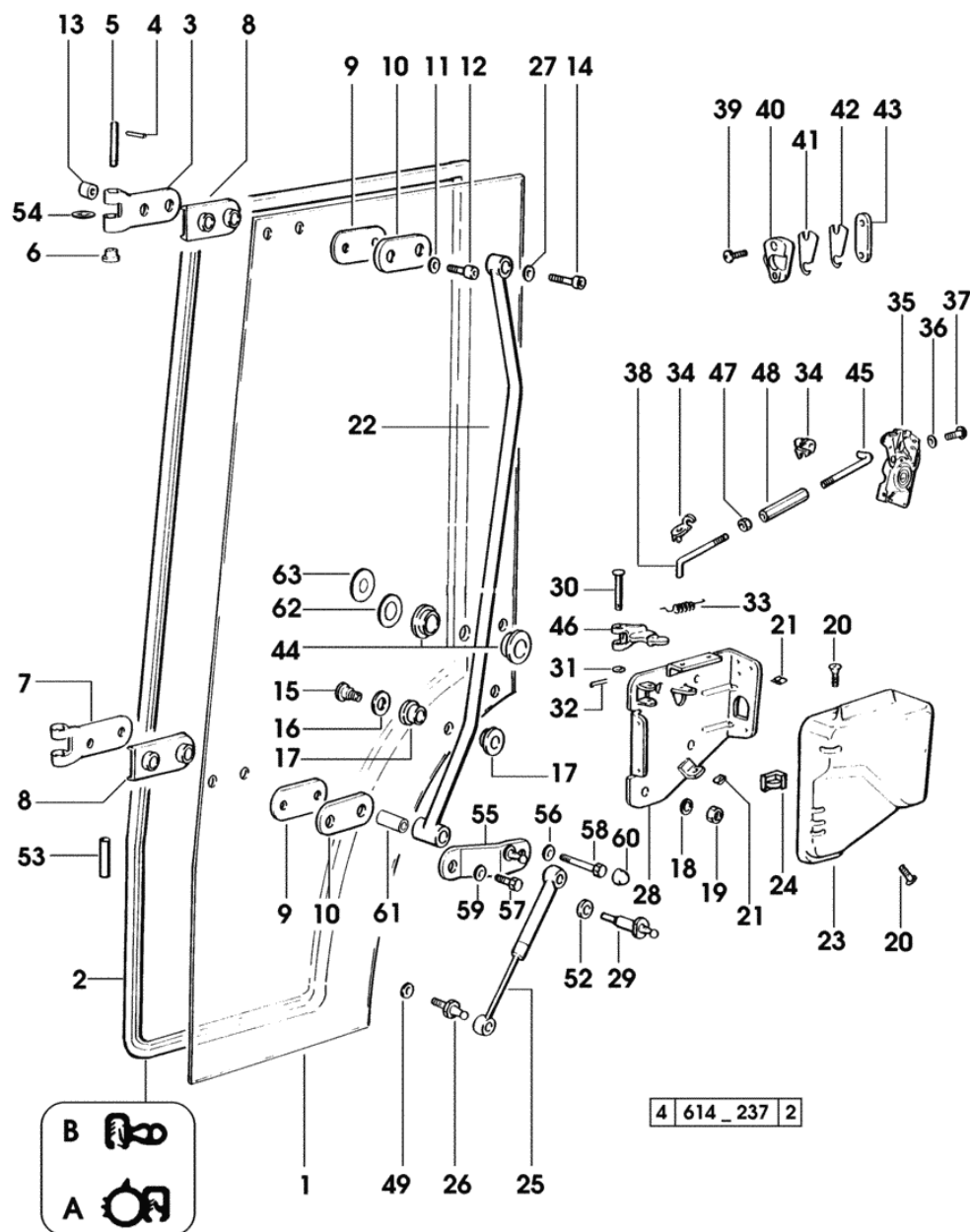
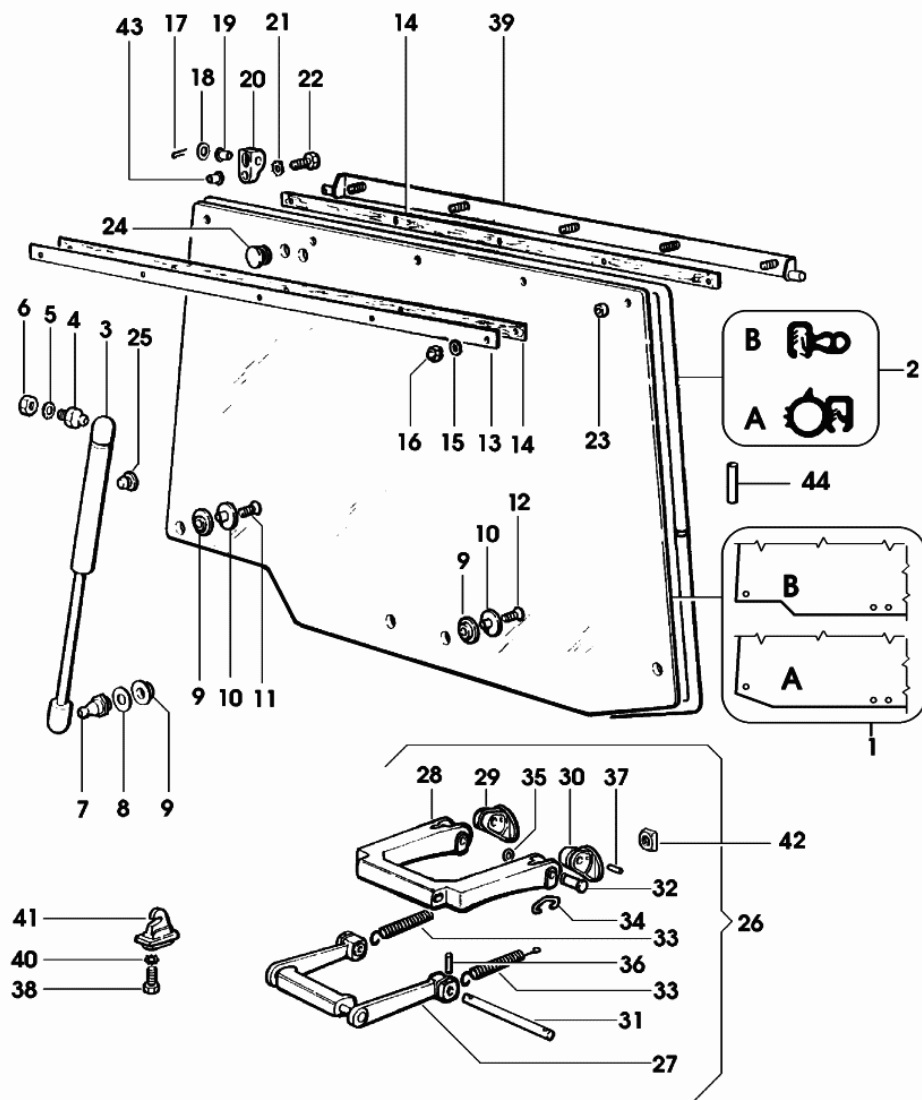
GLASSES AND SEALS

Fig.	Code	QTY	Name
57	2.0312.204.3	2	-> (...) screw m 8 p.1.25x16
57	2.0112.205.2	2	(...) <- screw m 8 p.1.25x16
58	2.0112.221.2	2	-> (...) screw m 8 p.1.25x60
59	2.1312.004.3	2	-> (...) washer 9x24
59	2.1474.009.2	2	(...) <- spring washer 8
60	0.163.7856.0	4	-> (...) cap
61	2.1549.376.0	2	spacer 9.5X14X46
62	2.1549.374.0	2	spacer 22X40X3
63	2.1549.375.0	2	(...) <- spacer 16X40X3
			(...) <-

Section: CAB

GLASSES AND SEALS

Fig.	Code	QTY	Name
1	0.007.5181.0/20	1	glass = A 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
1	0.007.7338.0/10	1	glass = B -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
2	0.009.0384.0/10	1	gasket = A 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
2	0.010.7759.0	-	gasket = B -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
3	0.007.5407.0	2	shoch.absorber 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
3	0.010.1579.0	2	shoch.absorber -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
4	0.007.5458.0	2	joint
5	2.1499.096.3	4	washer 8
6	2.1011.105.2	2	nut m 8 p.1.25
7	0.009.0426.0	2	joint
8	2.1599.528.2	2	washer 8
9	0.009.0422.0	8	gasket
10	2.1499.093.0	4	washer
11	2.0342.308.3	2	screw m 8 p.1.25x30
12	2.0342.308.3	2	screw m 8 p.1.25x30
13	0.007.5664.0/10	1	metal strap

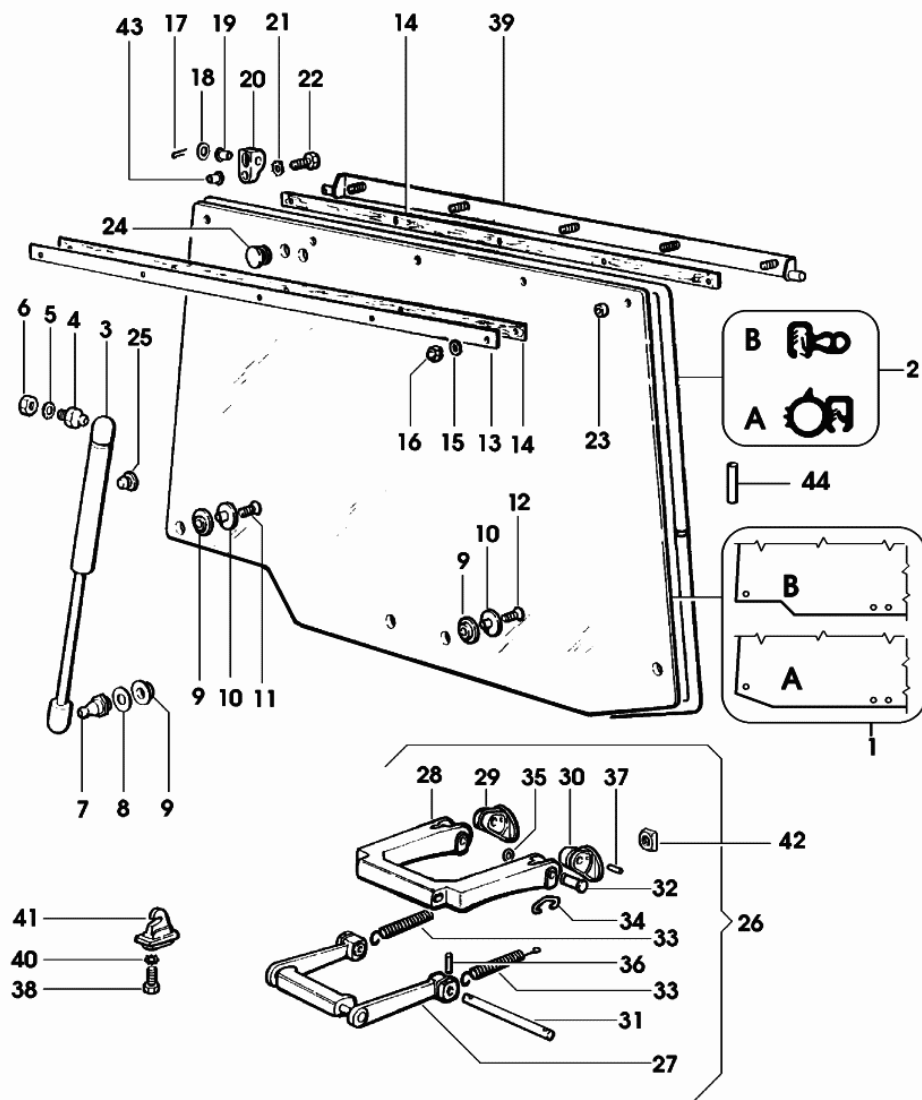


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Section: CAB

GLASSES AND SEALS

Fig.	Code	QTY	Name
			1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
13	0.010.1495.0	1	plate -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
14	0.007.5665.0/10	2	gasket 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
14	0.010.1496.0	2	gasket -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
15	2.1470.002.2	5	lock washer 6 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
16	2.1030.001.1	5	nut m 6 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
16	2.1030.002.2	5	nut m 8 -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
17	2.1690.307.2	2	split pin 3.2x18
18	2.1311.007.2	4	flat washer 10
19	2.1559.147.0	2	bushing
20	0.007.5497.0/20	1	hinge sx
20	0.007.5496.0/20	1	hinge dx
21	2.1470.006.2	2	lock washer 10
22	2.0312.310.2	2	screw m 10 p.1.5x30
23	0.007.5666.0	5	rubber plug 1681 <- X SILVER 80 2347 <- X SILVER 90

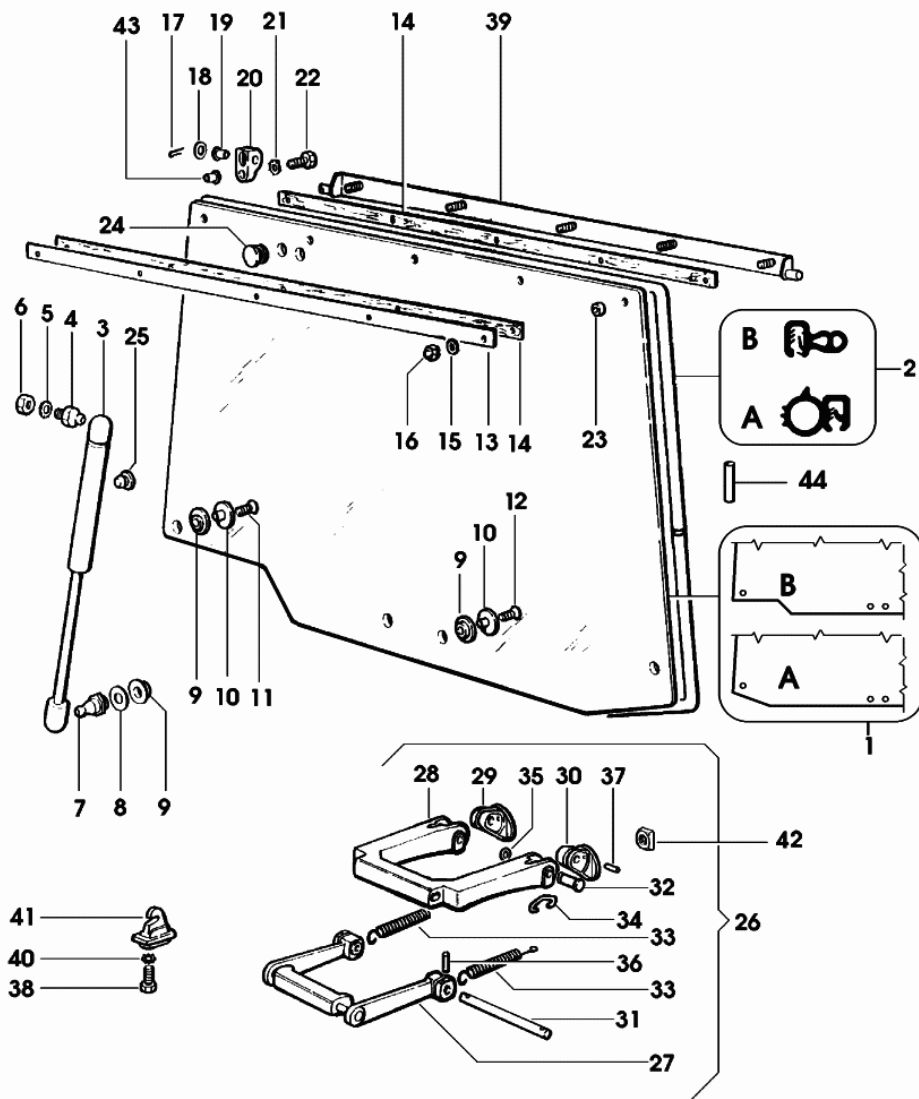


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Section: CAB

GLASSES AND SEALS

Fig.	Code	QTY	Name
23	2.1549.324.0	5	1558 <- X SILVER 100.4 2395 <- X SILVER 100.6 spacer 9x13x6 -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
24	0.9241.563.0	2	plug
25	2.3199.148.0	1	plug 8.5
26	0.009.0711.4/20	1	handle
27	0.009.0710.3/10	1	handle
28	0.009.0712.0/10	1	handle
29	0.009.0713.0	1	support dx
30	0.009.0705.0	1	support sx
31	2.1669.041.2/10	1	pin 8x174x164
32	2.1699.240.2	2	pin
33	2.4049.170.2	2	spring
34	0.009.0689.0	2	clevis
35	2.1430.007.7	2	circlip 6
36	2.1630.210.2	2	roll pin 3x20
37	2.1650.309.0	2	pin 4x20
38	2.0112.007.2	4	screw m 6 p.1x20
39	0.007.5540.3/10	1	small plate 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6 hinge -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
40	2.1470.002.2	4	lock washer 6
41	0.009.0700.0	2	clevis
42	2.1040.105.7	2	nut m 8
43	2.1142.012.2	8	nut m 10
44	0.010.7759.0	1	gasket -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6



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Section: CAB

GLASSES AND SEALS

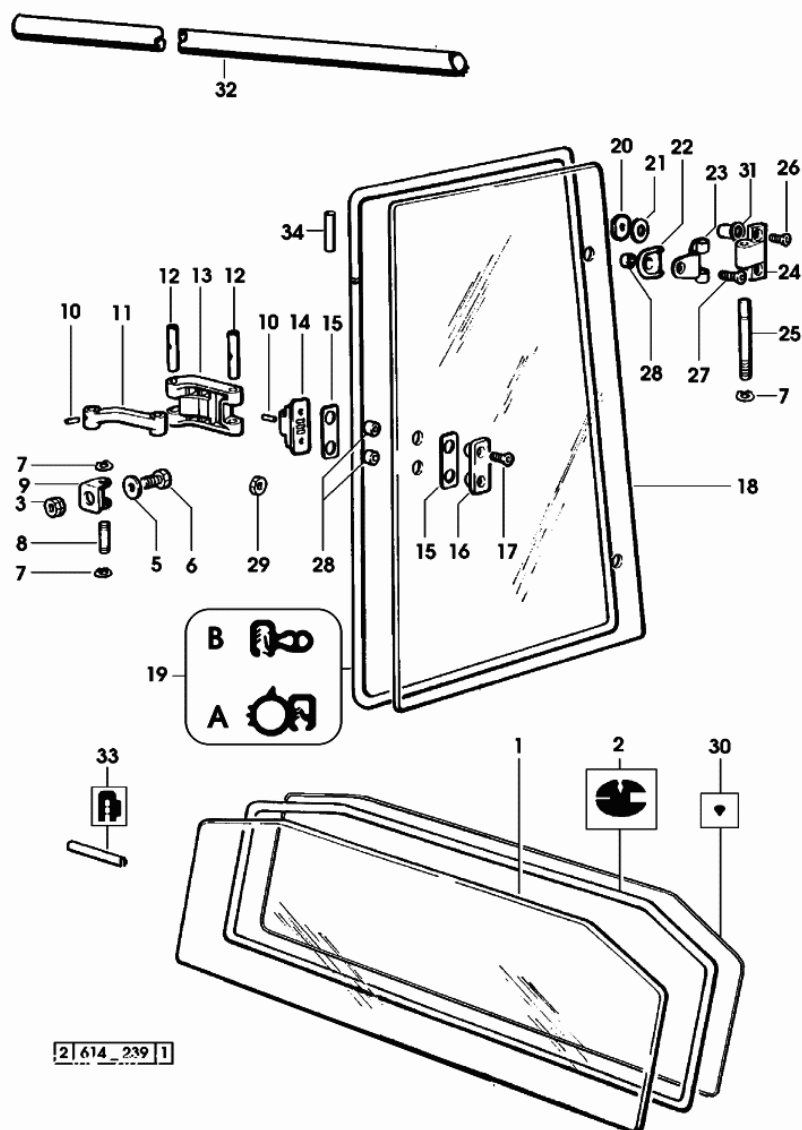
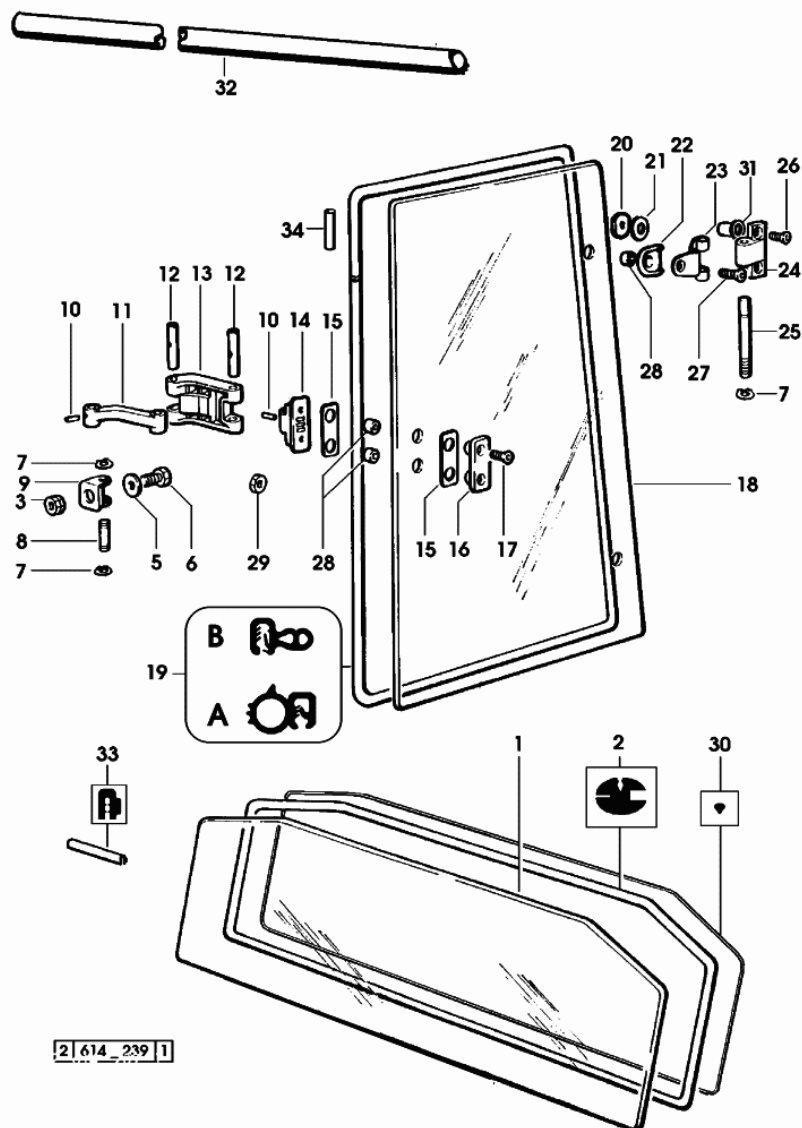


Fig.	Code	QTY	Name
1	0.007.5312.0/20	1	glass
2	0.007.5311.0	1	profile
3	2.1140.023.2	2	special nut m 8 p.1.25
5	2.1399.006.3	2	washer 9.4
6	2.0119.156.3	2	screw m 8 p.1.25x25
7	2.1430.007.2	12	circlip 6
8	2.1699.270.0	2	pin
9	0.007.5815.0	2	fork
10	2.1630.107.0	4	pin 2.5x14
11	0.007.5816.0/20	2	hinge
12	2.1699.269.0	4	pin
13	0.007.5817.0/20	2	hinge
14	0.007.5842.0	2	hinge
15	0.007.2858.0	4	gasket
16	0.007.2857.0	2	small plate
17	2.0342.208.3	4	screw m 6 p.1x30
18	0.007.5106.0/20	2	glass 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
18	0.007.7337.0/10	2	glass -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
19	0.009.0383.0/10	2	gasket = A 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
19	0.010.7759.0	-	gasket = B -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
20	0.007.5843.0	4	ring nut
21	2.1569.143.0	4	gasket
22	0.007.5845.0/10	4	gasket
23	0.007.5846.0	4	hinge
24	0.9231.257.0/20	4	hinge
25	2.1699.241.2	4	pin

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GLASSES AND SEALS

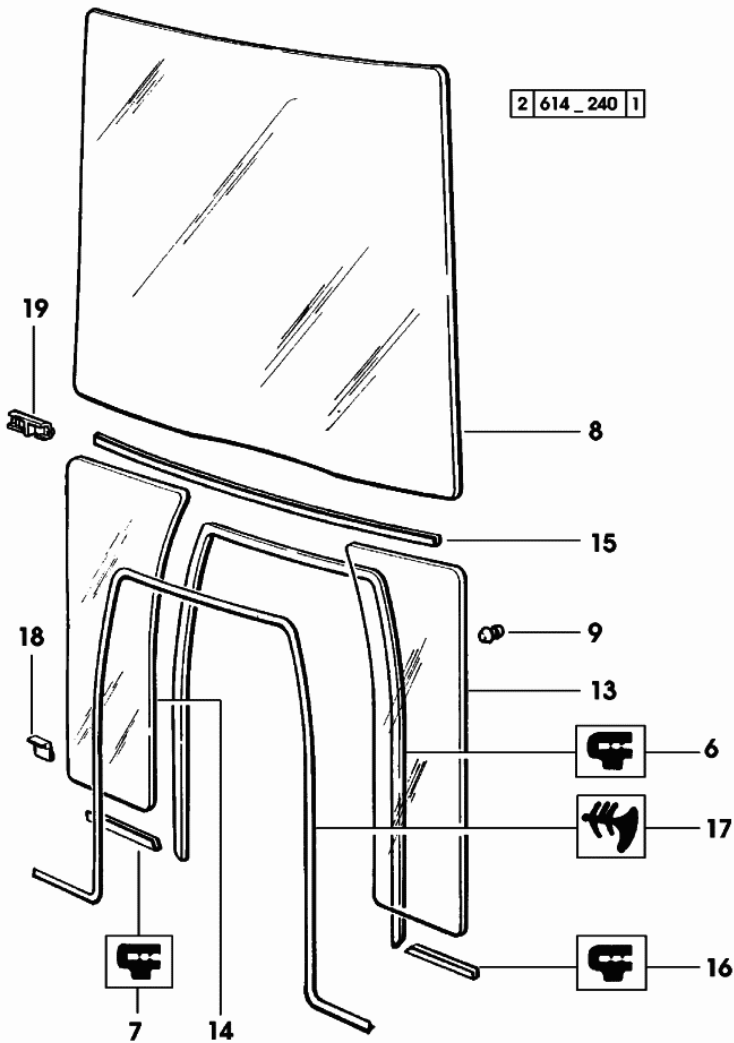
Fig.	Code	QTY	Name
26	2.0342.305.2	8	screw m 8 p.1.25x20
27	2.0342.308.3	4	screw m 8 p.1.25x30
28	2.1579.450.2	4	spacer 8.5x14x12
29	2.1011.103.2	4	nut m 6 p.1
30	0.9234.246.0/10	1	profile
31	2.1142.011.2	8	nut m 8x4
32	0.9234.267.0	1	gasket (...) <-
33	0.009.3198.0	1	gasket
34	0.010.1502.0/10	2	sheath -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6



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GLASSES AND SEALS

Fig.	Code	QTY	Name
6	0.008.2478.0	1	gasket
7	0.008.2479.0	1	gasket
8	0.009.0300.0	1	glass
			- OUGHENED GLASS
8	0.007.5161.0	1	glass
			- LAMINATED GLASS
9	0.008.8063.0	4	spacer
13	0.007.5180.0/10	1	glass sx
14	0.007.5179.0/10	1	glass dx
15	0.008.2480.0	1	gasket
16	0.008.2477.0	1	gasket
17	0.008.8064.0	1	gasket
18	0.009.1166.0	2	spacer
19	0.009.1167.0	2	spacer



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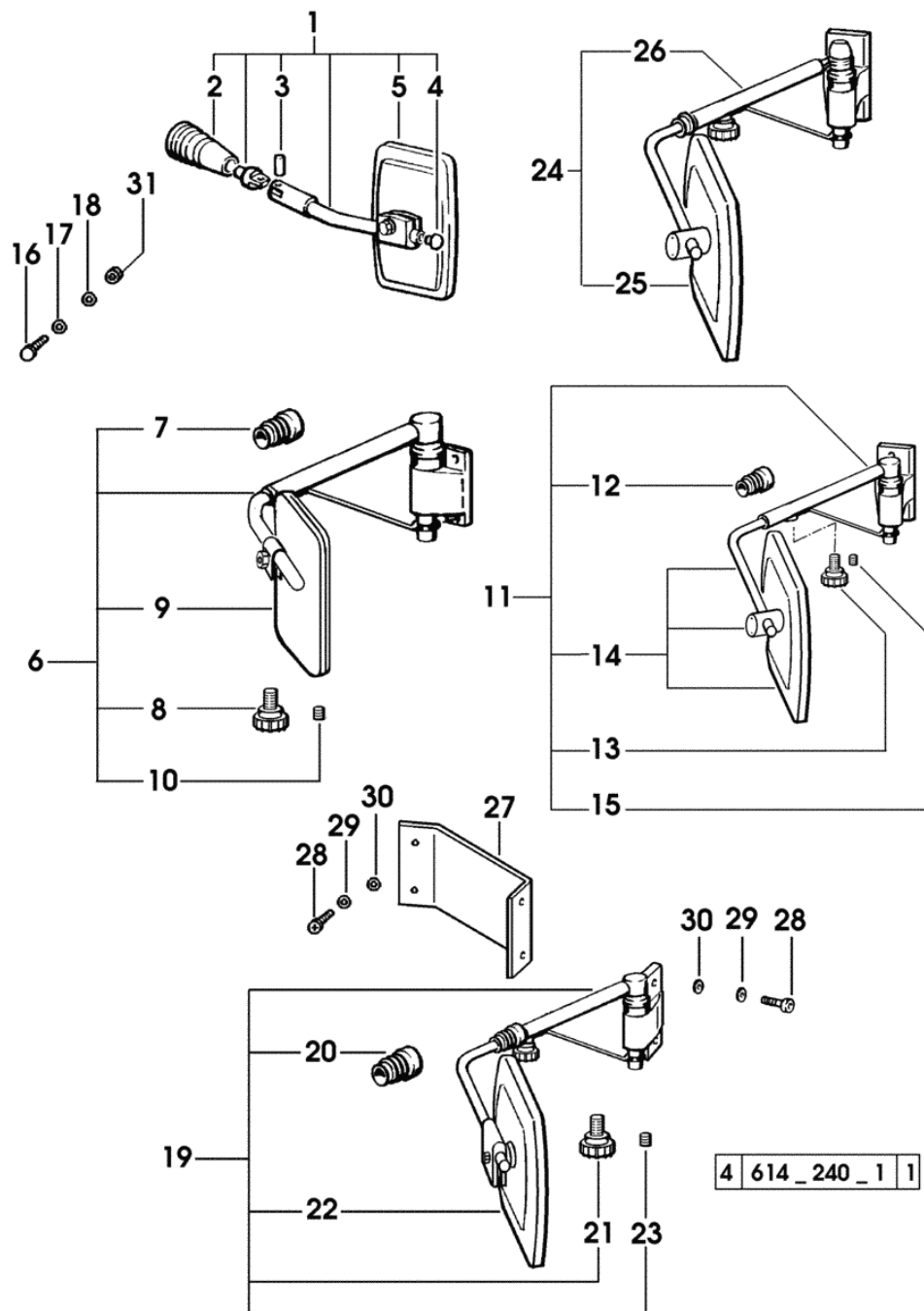
GLASSES AND SEALS

Fig.	Code	QTY	Name
1	0.008.3742.4	1	rear view mirror sx 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
1	0.008.3741.4	1	rear view mirror dx 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
2	0.008.3709.0	2	guard
3	2.1655.509.0	2	pin a 10x28
4	2.3199.150.0	2	plug
5	0.9233.183.3	2	rear view mirror
6	0.010.0425.4/10	1	rear view mirror sx -> 1682 - 2207 <- X SILVER 80 -> 2348 - 3409 <- X SILVER 90 -> 1559 - 1983 <- X SILVER 100.4 -> 2396 - 3615 <- X SILVER 100.6
6	0.010.0424.4/10	1	rear view mirror dx -> 1682 - 2207 <- X SILVER 80 -> 2348 - 3409 <- X SILVER 90 -> 1559 - 1983 <- X SILVER 100.4 -> 2396 - 3615 <- X SILVER 100.6
7	0.010.2141.1	1	guard
8	0.010.2141.2	1	knob
9	0.010.2141.0	1	rear view mirror
10	0.010.2142.0	1	grain m 6x10
11	0.011.0032.4	1	rear view mirror sx - ARSAUTO - -> 2208 - (...) <- X SILVER 80 -> 3410 - (...) <- X SILVER 90 -> 1984 - (...) <- X SILVER 100.4 -> 3616 - (...) <- X SILVER 100.6
11	0.011.0031.4	1	rear view mirror dx - ARSAUTO - -> 2208 - (...) <- X SILVER 80 -> 3410 - (...) <- X SILVER 90 -> 1984 - (...) <- X SILVER 100.4 -> 3616 - (...) <- X SILVER 100.6
12	0.010.2141.1	1	guard
13	0.010.2141.2	1	knob
14	0.010.2260.0	1	rear view mirror
15	0.010.2142.0	1	grain m 6x10

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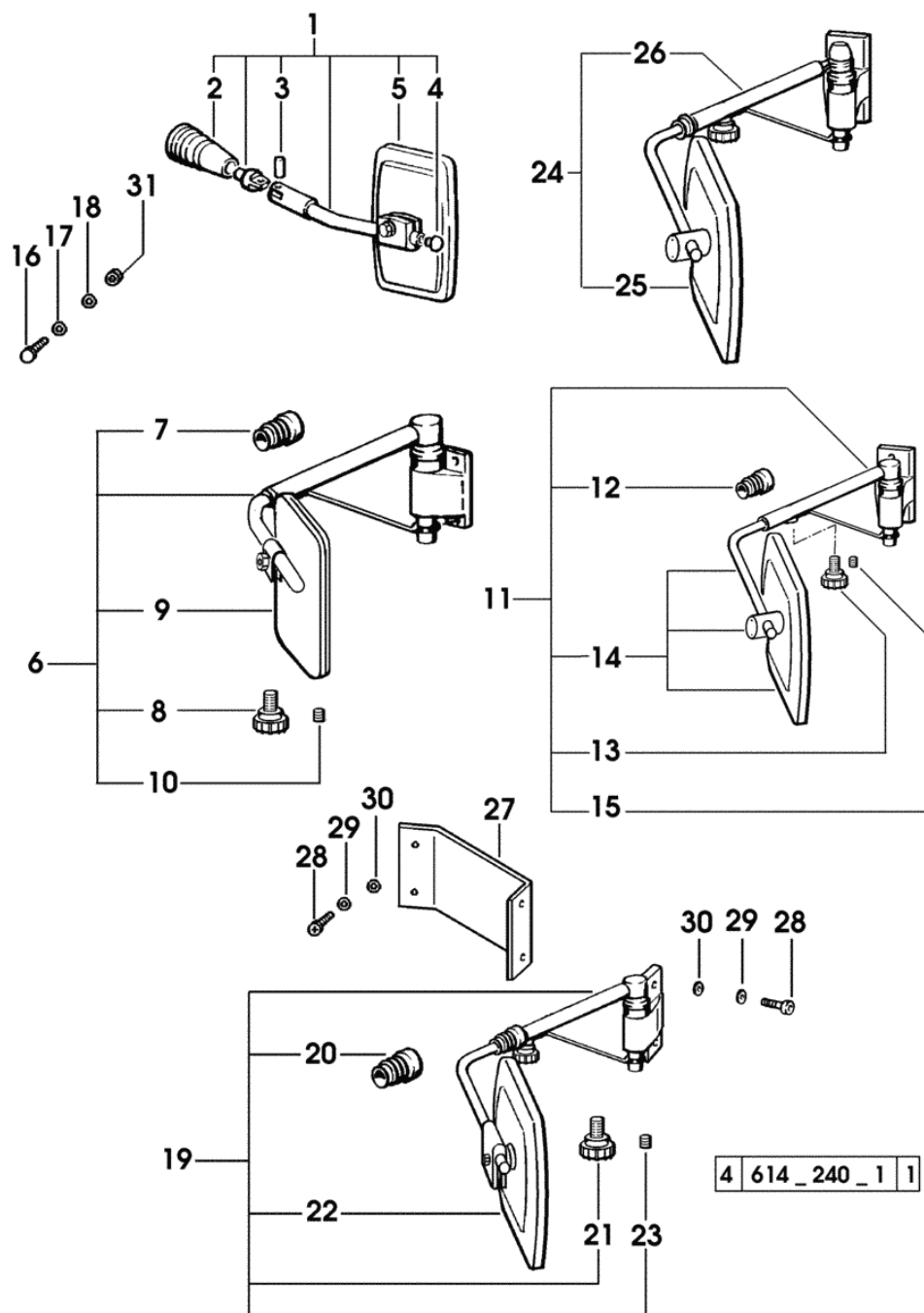
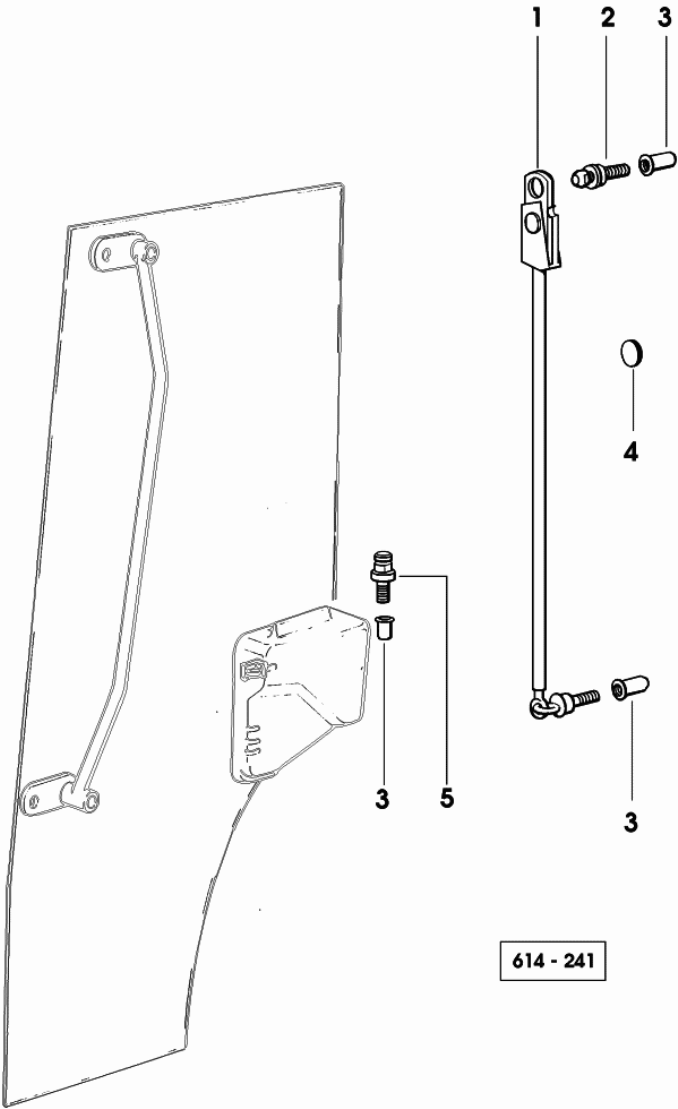
GLASSES AND SEALS

Fig.	Code	QTY	Name
16	2.0362.307.3	2	screw m 8x20
17	2.1310.004.2	2	flat washer 8.4x16
18	2.1470.004.2	2	lock washer 8
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2024 <- X SILVER 100.4
			3689 <- X SILVER 100.6
19	0.010.4537.4/10	1	rear view mirror sx - FOR TYPES WITH SIDE EXHAUST
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2024 <- X SILVER 100.4
			3689 <- X SILVER 100.6
20	0.010.2141.1	1	guard
21	0.010.2141.2	1	knob
22	0.010.2141.0	1	rear view mirror
23	0.010.2142.0	1	grain m 6x10
24	0.011.0032.4/10	1	rear view mirror sx - SMAT - -> (...)
24	0.011.0031.4/10	1	rear view mirror dx - SMAT - -> (...)
25	0.010.3097.1	1	rear view mirror
26	0.010.3097.2	1	rod sx
26	0.010.3098.0	1	rod dx
27	0.010.4550.2	1	bracket
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2024 <- X SILVER 100.4
			3689 <- X SILVER 100.6
28	2.0362.307.3	4	screw m 8x20
29	2.1470.004.2	4	lock washer 8
30	2.1310.004.2	4	flat washer 8.4x16
31	2.1011.105.2	2	nut m 8 p.1.25 -> 2233 X SILVER 80 -> 3531 X SILVER 90 -> 2025 X SILVER 100.4 -> 3690 X SILVER 100.6

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Section: CAB
GLASSES AND SEALS

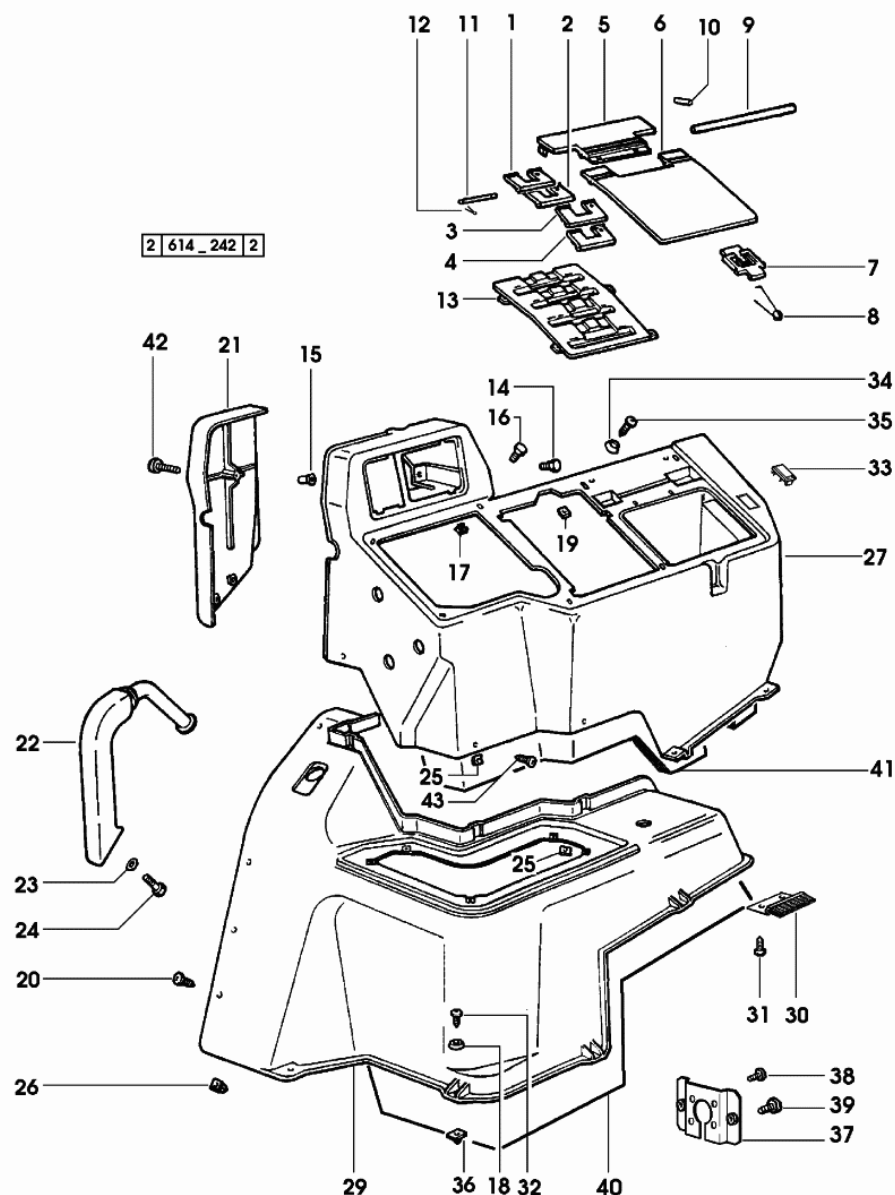
Fig.	Code	QTY	Name
1	0.007.6660.3/10	1	rod sx
1	0.007.6661.3/10	1	rod dx
2	2.1699.426.3/20	2	pin
3	2.1142.010.2	6	nut m 6X16.5
4	0.007.6884.0	2	gasket
5	2.1699.425.3/10	2	pin



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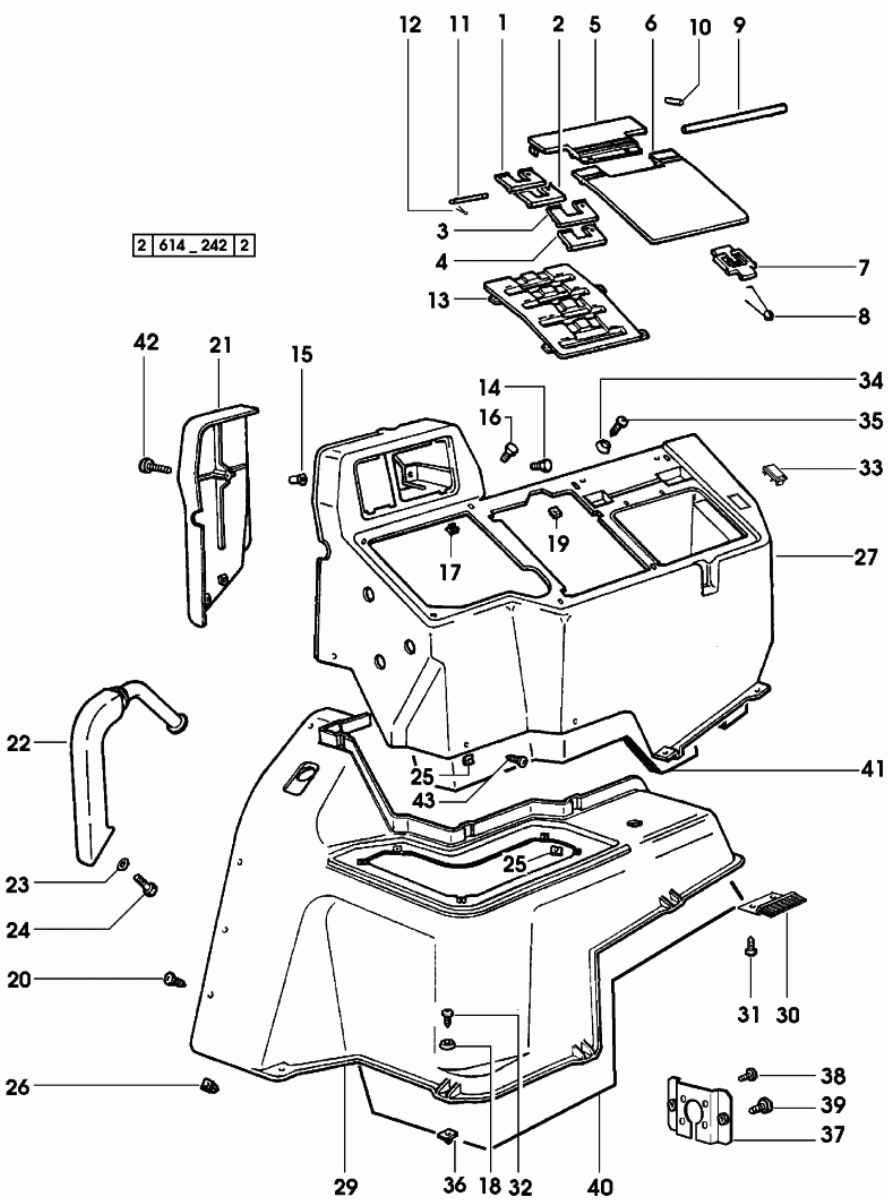
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INTERIOR TRIM

Fig.	Code	QTY	Name
1	0.009.0213.0	1	stop 4
2	0.009.0214.0	1	stop 3
3	0.009.0215.0	1	stop 2
4	0.009.0216.0	1	stop 1
5	0.009.0218.0	1	support
6	0.009.0219.0	1	panel
7	0.009.0226.0/10	1	push-button
8	0.009.0285.0/10	1	spring
9	2.1699.256.0	1	pin
10	2.1630.006.0	1	roll pin 2x12
11	2.1660.117.2	4	pin 6x90x84
12	2.1690.106.2	4	split pin 1.6x16
13	0.010.0698.0	1	panel
13	0.011.3982.0	1	panel
- FOR TYPES WITH REXROTH CONTROL VALVE			
14	2.0342.208.3	-	screw m 6 p.1x30
15	2.1142.010.2	1	nut m 6X16.5
16	2.0399.170.3	8	screw m 5x25
17	2.6999.040.0	8	nut
18	0.257.7653.0	5	washer
19	2.6999.039.0/10	8	special nut
20	2.0352.407.3	7	screw 4.2x22
21	0.009.0273.0/10	1	cover
22	0.009.0261.3	1	handle dx
23	2.1470.004.2	2	lock washer 8
24	2.0112.207.2	2	screw m 8 p 1.25x20
25	2.6999.042.0	10	spring
26	2.6999.038.0	4	special nut 4.2
27	0.009.0274.3/50	1	radio consolle
29	0.008.2888.6/20	1	radio consolle
29	0.009.2927.6/20	1	radio consolle
- WITH MULTIFUNCTION CONTROL UNIT			
30	0.009.1670.0	1	brush
31	2.0350.253.0	2	screw 3.5x9.5
32	2.0352.757.3	5	screw 6.3x22
33	0.009.0500.0	1	plug
34	0.257.7653.0	3	washer
35	2.0350.757.2	3	screw 6.3x22
36	2.6999.039.0/10	5	special nut
37	0.009.3015.2	1	small plate
38	2.0350.153.3	4	screw 2.9x9.5
39	2.0332.206.2	2	screw M4x0,7X16
40	0.007.1921.0	1	sound deadening
41	0.007.1922.0/10	1	sound deadening



Section: CAB
INTERIOR TRIM

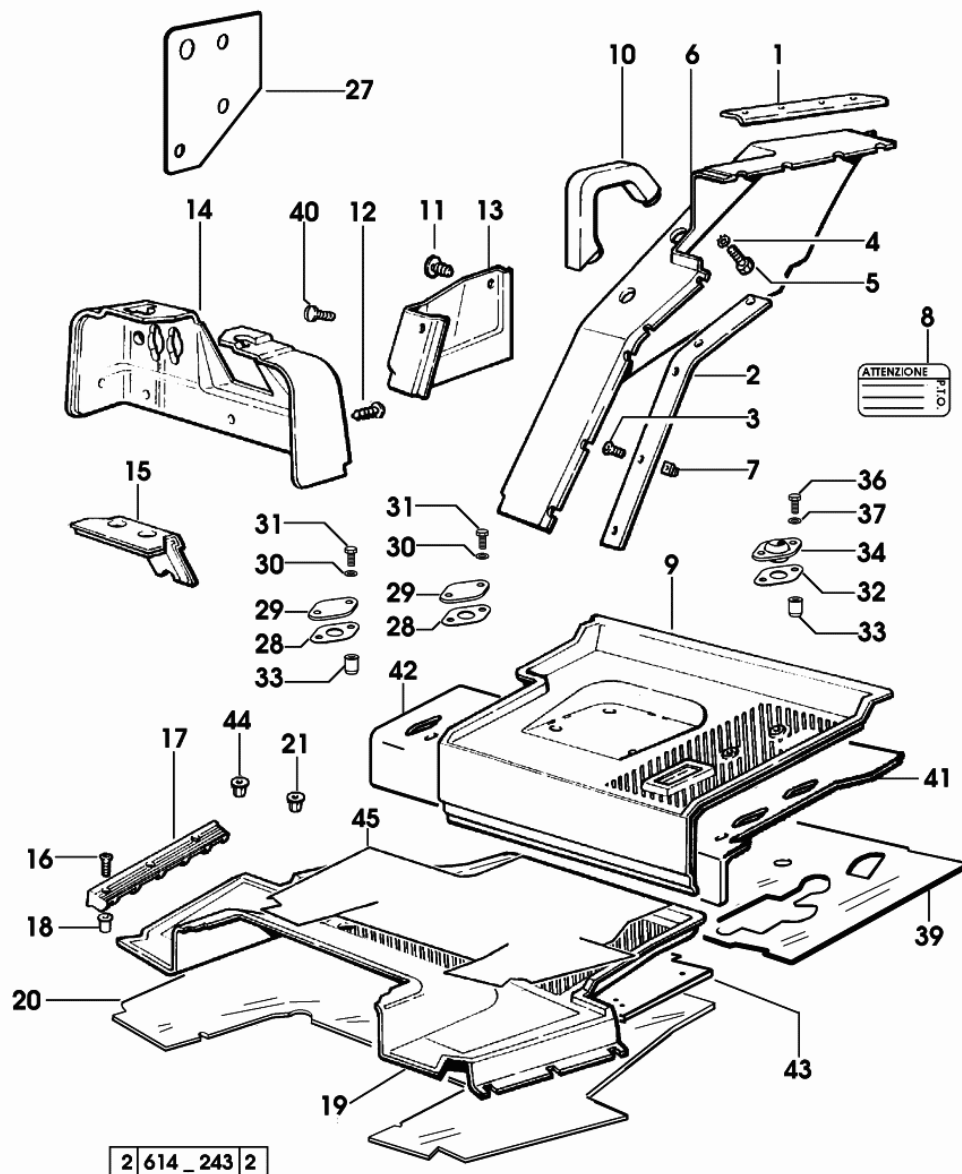
Fig.	Code	QTY	Name
42	2.0332.211.3	1	screw m 4x40
43	2.0351.556.3	3	screw



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INTERIOR TRIM

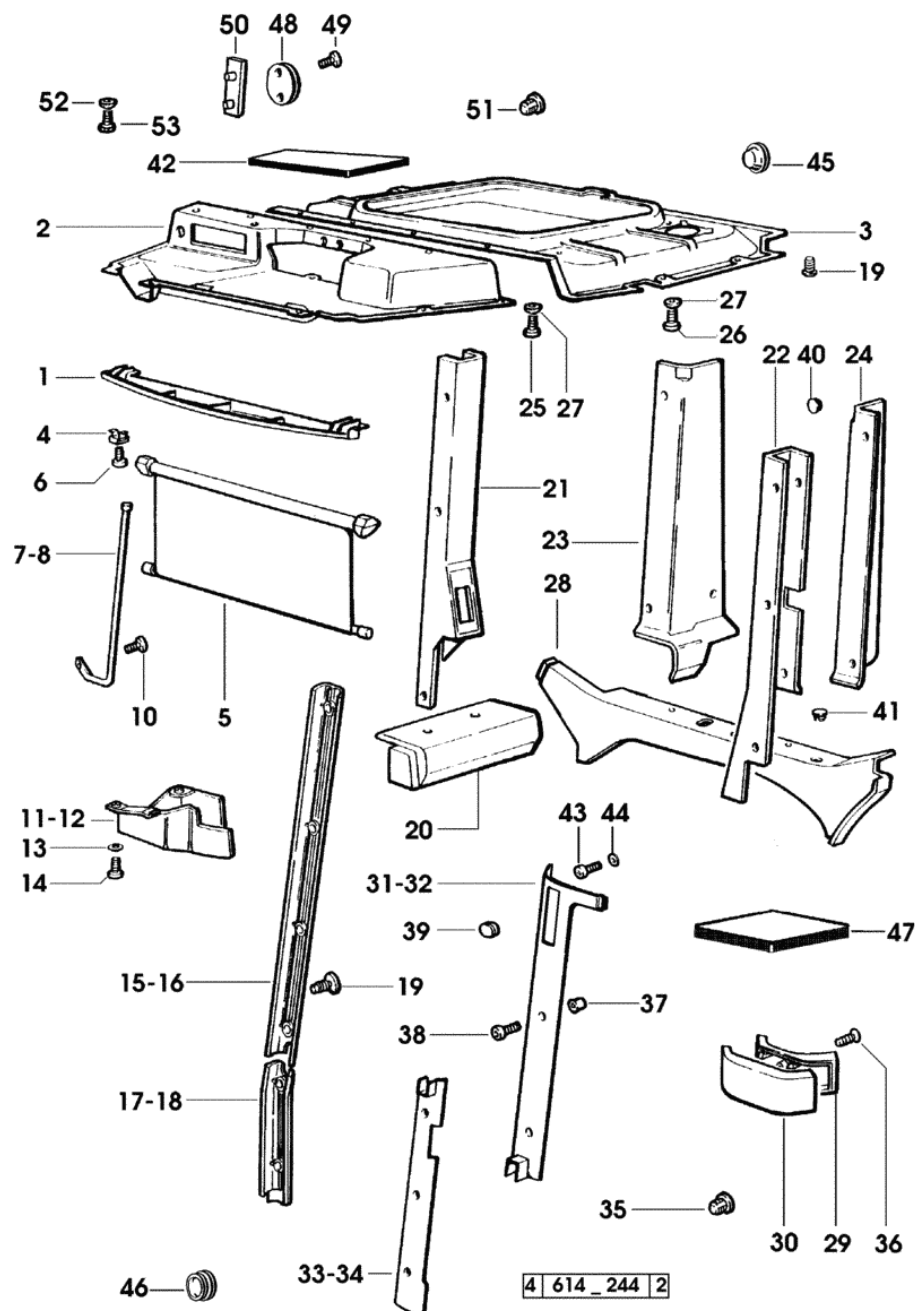
Fig.	Code	QTY	Name
1	0.009.0367.0/20	1	lining
2	0.009.0341.0/10	1	lining
3	2.0399.177.3	9	screw 4.2x25
4	2.1470.004.2	2	lock washer 8
5	2.0112.207.2	2	screw m 8 p 1.25x20
6	0.009.0360.0/50	1	lining sx
7	2.6999.038.0	9	special nut 4.2
8	2.9929.248.0	1	plate P.T.O.
9	0.012.1495.0/10	1	small carpet
10	0.009.0724.3	1	handle
11	2.3199.204.0	24	plug 10x22.5x22
12	2.1899.058.0	7	rivet
13	0.009.0340.0/10	1	guard
14	0.009.0393.0/60	1	sound deadening
15	0.009.0392.0/20	1	sound deadening
16	2.0399.164.3	6	screw m 6x40
17	0.009.0338.0/10	1	stop dx
17	0.009.0339.0/10	1	stop sx
18	2.1142.004.2	6	nut m 6x3
19	0.012.1494.0	1	small carpet
19	0.012.1494.0	1	small carpet
			- FOR ELEKTROHYDRAULIC DIFFERENTIAL LOCK
			- FOR MECHANICAL DIFFERENTIAL LOCK
20	0.009.0368.0/40	1	sound deadening
21	2.1140.021.2	1	nut m 8
27	0.009.0846.0	1	plate sx
27	0.009.0847.0	1	plate dx
28	0.009.0480.0	2	gasket
29	0.009.0481.0	2	plate
30	2.1310.004.2	4	flat washer 8.4x16
31	2.0112.205.2	4	screw m 8 p.1.25x16
32	0.009.0480.0	3	gasket
33	2.1142.005.2	6	insert m 8
34	0.170.6852.3	3	support
36	2.0112.205.2	6	screw m 8 p.1.25x16
37	2.1310.004.2	6	flat washer 8.4x16
39	0.009.1230.0/50	1	sound deadening
40	0.008.2656.0	1	plug
41	0.010.8458.0	1	sound deadening
42	0.009.0953.0	1	sound deadening dx
43	0.010.8457.0	1	sound deadening
44	0.009.0911.0	8	nut
45	0.000.0000.1	-	not serviceable



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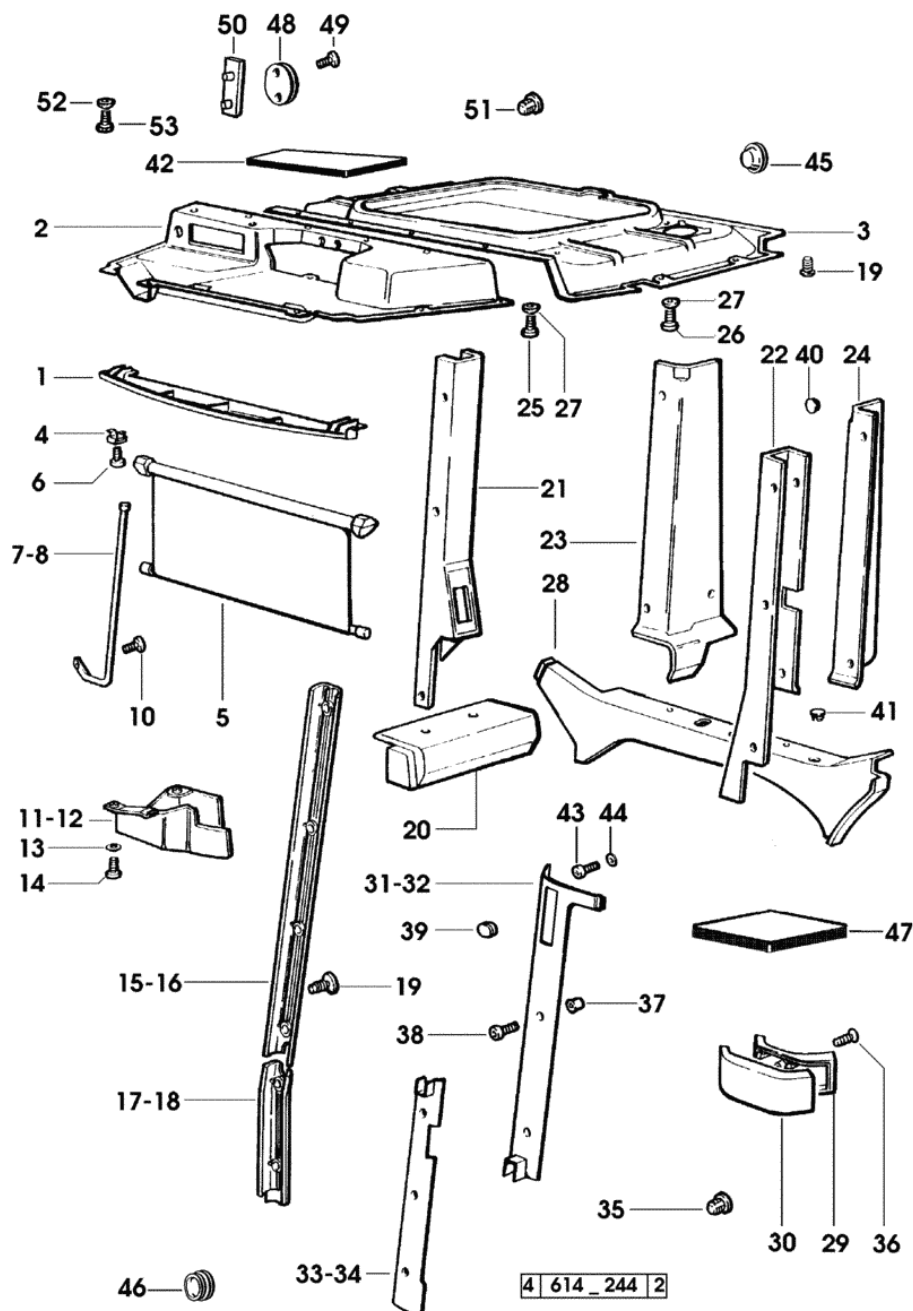
INTERIOR TRIM

Fig.	Code	QTY	Name
1	0.009.0530.0	1	cover
2	0.009.0344.0/50	1	inner cab roof panel
3	0.009.0343.0	1	inner cab roof panel
4	2.6999.028.2	2	special nut m 4
5	0.9237.343.4/10	1	roll-up sun-shade
6	2.0299.003.3	2	screw m 4x18
7	0.009.0534.4	1	rod dx
8	0.009.0535.4	1	rod sx
10	2.0350.454.3	2	screw 4.2x13
11	0.009.0532.0/20	1	terminal sx
12	0.009.0533.0/20	1	terminal dx
13	2.1310.002.2	2	flat washer 6.4x12.5
14	2.0332.407.2	2	screw m 6x20
15	0.009.0463.0/20	1	cover dx
16	0.009.0462.0/20	1	cover sx
17	0.009.6775.0/10	1	cover dx
18	0.009.6795.0/10	1	cover sx
19	2.3199.219.0	13	plug 10x22.5x22
20	0.009.0365.0/30	1	lining dx
21	0.009.0361.3/60	1	guard dx
22	0.009.0362.0/30	1	cover sx
23	0.009.0363.0/30	1	cover dx
			1681 <- X SILVER 80
			2347 <- X SILVER 90
			1558 <- X SILVER 100.4
			2395 <- X SILVER 100.6
23	0.010.0136.0/50	1	cover
			-> 1682 X SILVER 80
			-> 2348 X SILVER 90
			-> 1559 X SILVER 100.4
			-> 2396 X SILVER 100.6
24	0.009.0364.0/30	1	cover sx
25	2.0399.174.3	4	screw 4.8x16
26	2.0350.556.3	4	screw 4.8x19
27	2.1599.573.0	8	washer
28	0.009.0366.0/30	1	lining
			1681 <- X SILVER 80
			2347 <- X SILVER 90
			1558 <- X SILVER 100.4
			2395 <- X SILVER 100.6
28	0.010.0135.0/40	1	lining
			-> 1682 X SILVER 80
			-> 2348 X SILVER 90
			-> 1559 X SILVER 100.4



Section: CAB
INTERIOR TRIM

Fig.	Code	QTY	Name
			-> 2396 X SILVER 100.6
29	0.008.2592.0/10	2	cover
30	0.008.2593.0/10	2	cover
31	0.008.2574.0/20	1	cover sx 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
31	0.010.1249.0	1	shield sx -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
32	0.008.2575.0/20	1	cover dx 1681 <- X SILVER 80 2347 <- X SILVER 90 1558 <- X SILVER 100.4 2395 <- X SILVER 100.6
32	0.010.1251.0	1	shield dx -> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6
33	0.008.2573.0/20	1	cover sx
34	0.008.2576.0/20	1	cover dx
35	2.3199.126.0/10	6	plug
36	2.0399.179.3	4	screw 4.8x32
37	2.1142.010.2	12	nut m 6X16.5
38	2.0312.108.2	12	screw m 6 p.1x25
39	0.009.0541.0	12	plug
40	0.9241.563.0	1	plug
41	2.3199.174.0	1	plug
42	0.007.1920.0	1	sound deadening
43	2.0332.206.3	2	screw m 4 p.0.5x16
44	0.010.1292.0	2	small disc
45	2.6569.045.0	1	rubber plug
46	0.010.1453.0	2	plug 22
47	0.009.3195.0	2	plug
48	0.011.2218.0	1	small plate
49	2.0332.306.3	2	screw m 5x0.8x16
50	0.011.2617.3	1	bracket
51	2.3199.126.0/10	2	plug
52	2.1470.002.2	2	lock washer 6
53	2.0112.007.2	2	screw m 6 p.1x20

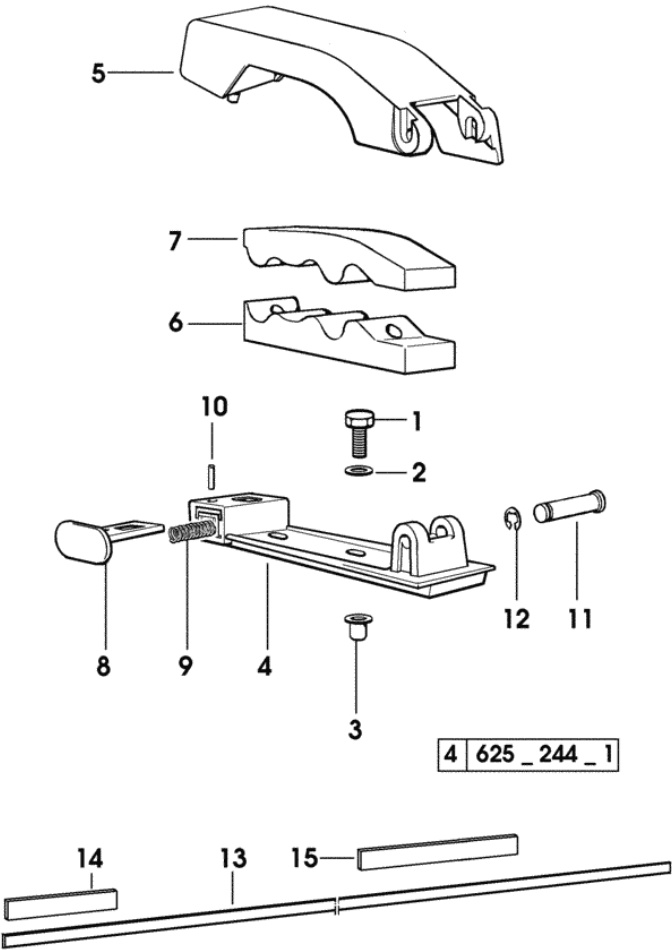


Section: CAB
INTERIOR TRIM

Fig.	Code	QTY	Name
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Notes:
-> 1682 X SILVER 80 -> 2348 X SILVER 90 -> 1559 X SILVER 100.4 -> 2396 X SILVER 100.6

1	2.0112.007.2	2	screw m 6 p.1x20
2	2.1470.002.2	2	lock washer 6
3	2.1142.010.2	2	nut m 6X16.5
4	0.010.0147.0/10	1	support
5	0.010.0148.0/20	1	cover
6	0.010.0149.0/20	1	lining
7	0.010.0150.0/20	1	lining
8	0.010.0151.0/10	1	push-button
9	2.4019.631.2	1	spring
10	2.1630.106.1	1	pin 2.5x12
11	2.1699.438.3/10	1	pin
12	2.1430.006.2	1	circlip 5
13	0.010.5174.0/10	1	gasket
14	0.011.0715.0	1	gasket
15	0.011.3281.0	1	gasket



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INTERIOR TRIM

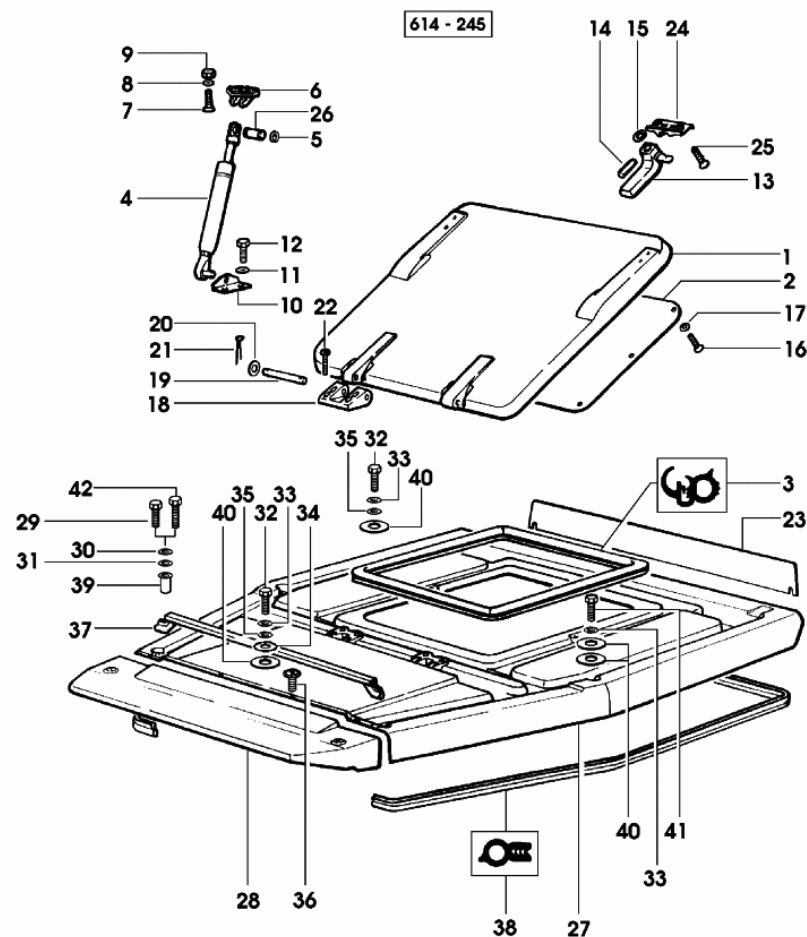
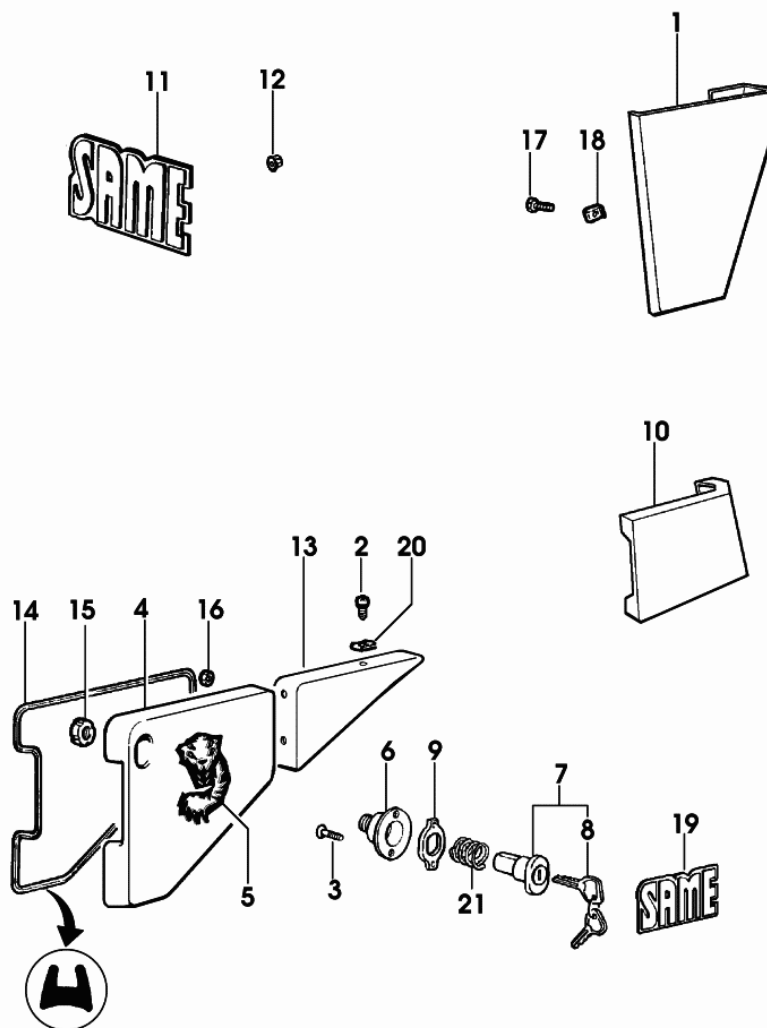


Fig.	Code	QTY	Name
1	0.9234.367.3/30	1	cover
2	0.009.0400.2	1	lining
3	0.9234.379.0/20	1	gasket
4	0.9234.373.4	2	shoch.absorber
5	2.1410.063.1	2	circlip 8
6	0.9234.371.0	2	small block
7	2.0322.408.6	4	screw m 6x25
8	2.1312.003.2	4	washer 6.6x18
9	2.1120.003.2	4	selflock nut m 6
10	0.9234.375.3	2	square
11	2.1470.002.2	4	lock washer 6
12	2.0112.005.2	4	screw m 6 p.1x16
13	0.9234.384.3/10	1	handle
14	2.1630.111.0	1	roll pin 2.5x24
15	2.1599.478.0	1	snoulder 13x28x1
16	2.0350.505.2	10	screw 4.8x16
17	2.1599.573.0	10	washer
18	0.9234.370.0	2	hinge
19	2.1660.324.2	2	pin 8x125x119
20	2.1310.004.2	4	flat washer 8.4x16
21	2.1690.206.2	4	split pin 2x16
22	2.0322.508.2	4	screw m 8x25
23	0.009.0845.0/10	1	hose clip
24	0.008.2742.0	1	contact surface
25	2.0322.404.2	2	screw m 6x12
26	2.1699.285.2/20	2	pin
27	0.008.3071.3/10	1	escpae hatch
28	0.008.3072.0/20	1	escpae hatch
29	2.0112.211.2	3	screw m 8 p.1.25x30
30	2.1470.004.2	4	lock washer 8
31	2.1312.004.2	4	washer 9x24
32	2.0112.411.2	3	screw m 12 p.1.75x30
33	2.1470.007.2	4	lock washer 12
34	2.1311.012.1	1	flat washer 20
35	2.1312.006.2	3	washer 14x36
36	0.008.3255.0/10	6	screw m 8
37	0.98706.79.2/10	1	gasket
38	0.9237.354.0	1	gasket
39	2.1142.005.2	4	insert m 8
40	2.1599.706.0/10	4	washer
41	2.0112.413.2	1	screw m 12 p.1.75x35
42	2.0112.215.2	1	screw m 8 p.1.25x40

Section: CAB

CAB CUSTOMIZATION

Fig.	Code	QTY	Name
1	0.008.9277.0/20	1	guard dx
1	0.008.9276.0/30	1	guard sx
2	2.0350.454.3	6	screw 4.2x13
3	2.0322.307.2	4	screw m 5x20
4	0.009.1778.3/20	1	body sx
4	0.009.1779.3/20	1	body dx
5	0.008.3721.2	2	plate (...) <-
6	0.007.5961.0	2	cup
7	0.008.2765.4	2	push-button
8	2.7439.013.2	2	key
9	0.007.5899.0	2	small plate
10	0.008.9279.0/30	1	guard dx
10	0.008.9278.0/30	1	guard sx
11	0.264.7226.2	2	plate SAME
12	2.1129.004.0	10	selflock nut m 4
13	0.009.1768.0	1	guard sx
13	0.009.1769.0	1	guard dx
14	0.008.3161.0	2	gasket
15	2.1220.005.2	2	ring nut 20 p.1
16	2.1011.102.2	6	nut m 5 p.0.7
17	2.0350.456.3	10	screw 4.2x19
18	2.6999.042.0	4	spring
19	0.269.7287.2	1	plate SAME
20	2.6999.063.0	12	small spring
21	0.008.2774.0	2	spring



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Section: CAB

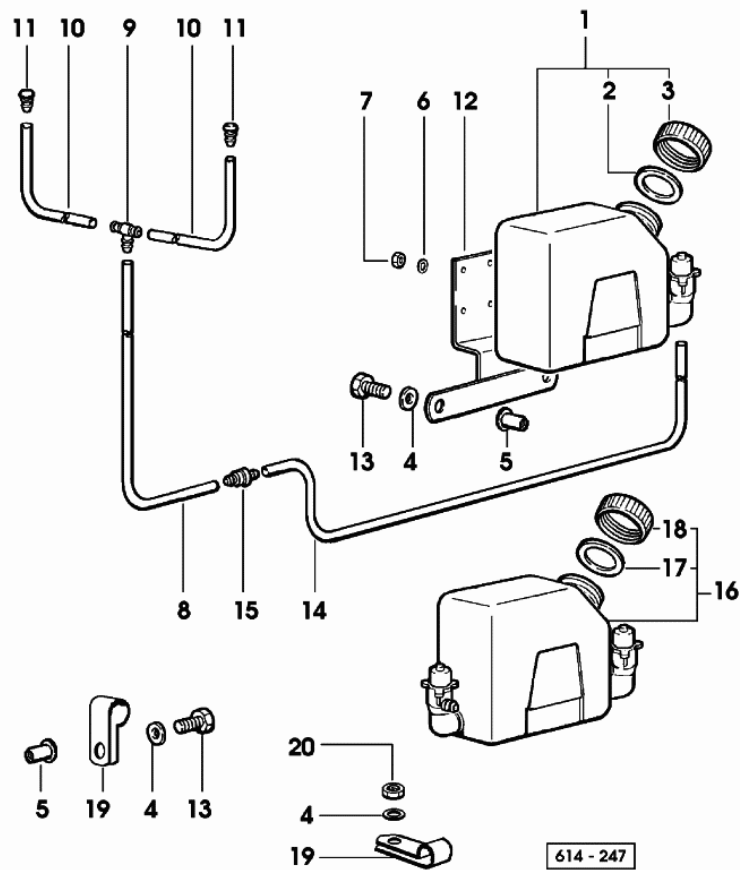
WINDSHIELD WIPER SYSTEM

Fig.	Code	QTY	Name
1	0.9234.558.4/10	1	tank - FOR FRONT WINDSHIEL WIPER
2	0.9234.560.1	1	gasket
3	0.9234.561.1	1	plug
4	2.1470.002.2	4	lock washer 6
5	2.1142.010.2	3	nut m 6X16.5
6	2.1470.001.2	4	lock washer 5
7	2.1011.102.2	4	nut m 5 p.0.7
8	0.009.0895.0/10	1	tube mm 1020
9	0.9234.553.0	1	pipe fitting
10	0.9234.554.0/10	2	tube
11	0.9234.550.0	2	windscreen washer
12	0.008.9566.0/10	1	bracket
13	2.0112.007.2	3	screw m 6 p.1x20
14	0.9234.554.0/10	1	tube
15	0.9231.559.0	1	pipe fitting
16	0.008.9817.4	1	cup - FOR FRONT AND BACK WINDSHIELD WIPER
17	0.9241.568.1	1	gasket
18	0.9241.567.1	1	plug
19	2.6839.037.2	2	clamp
20	2.1011.103.2	1	nut m 6 p.1

Section: CAB

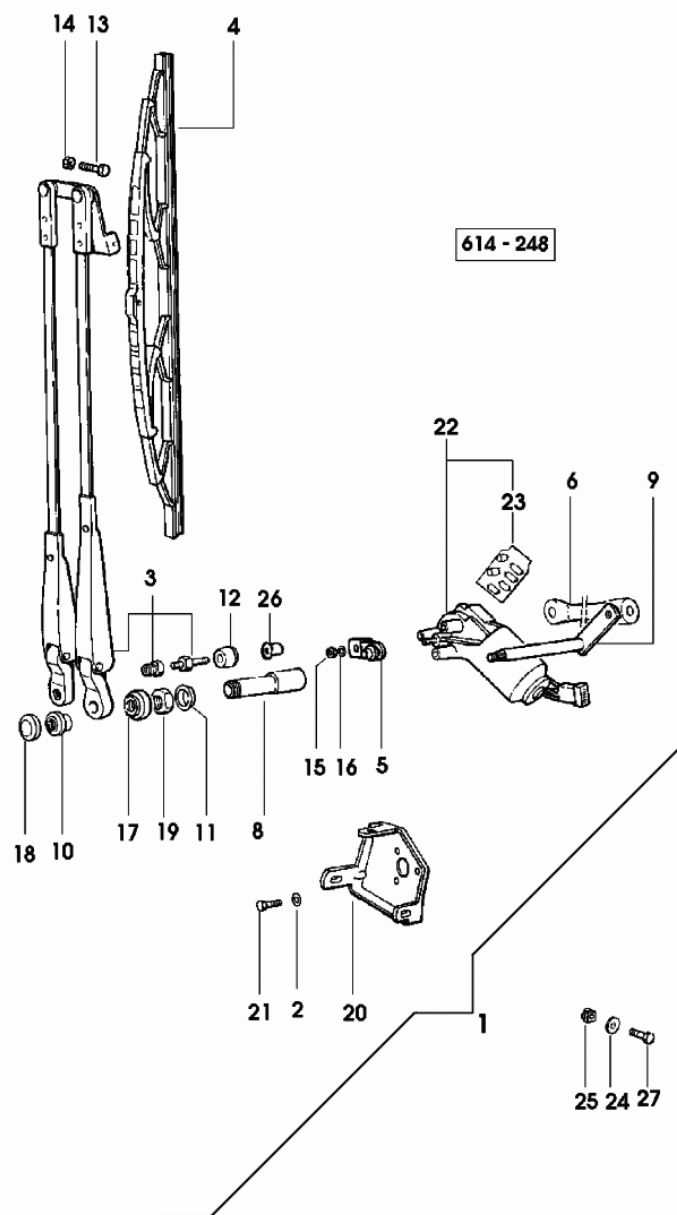
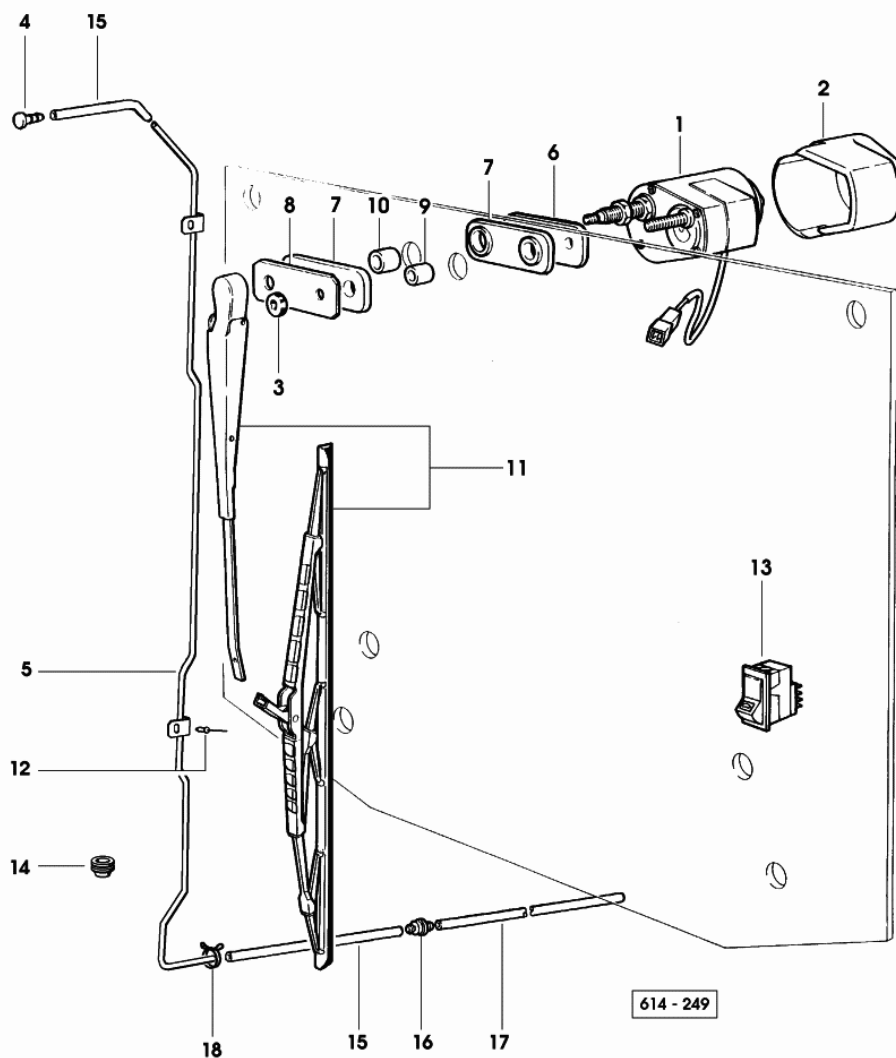
FRONT WINDSHIELD WIPER SYSTEM

Fig.	Code	QTY	Name
1	0.009.0277.4/40	1	windscreen wiper
2	2.1472.003.2	3	washer 6
3	0.009.0278.3	1	arm
4	0.9233.585.3	1	wiper blade
5	0.9233.578.2	1	crank
6	0.009.0280.2	1	connecting rod
8	0.008.8110.2	1	sleeve
9	0.008.8111.3	1	pin
10	0.9233.591.1	1	special nut
11	0.9233.574.0	1	spacer
12	2.1549.083.0	1	spacer
13	0.9233.589.1	1	screw m 4x25
14	0.9233.590.1	1	selflock nut m 4
15	2.1011.103.2	1	nut m 6 p.1
16	2.1472.003.2	1	washer 6
17	0.9233.587.1	1	cap
18	0.9233.588.1	1	cap
19	0.009.0283.1	1	special nut m 18
20	0.009.0276.2	1	support
21	2.0112.005.2	3	screw m 6 p.1x16
22	2.9019.070.0/10	1	wiper motor
23	2.9019.070.1	1	intermitent switch
24	2.1599.153.0	3	snoulder 6.4x17x2
25	2.6999.003.2	3	nut m 8
26	2.1142.005.2	1	insert m 8
27	2.0112.007.2	3	screw m 6 p.1x20

Section: CAB

REAR WIPER WIRING SYSTEM

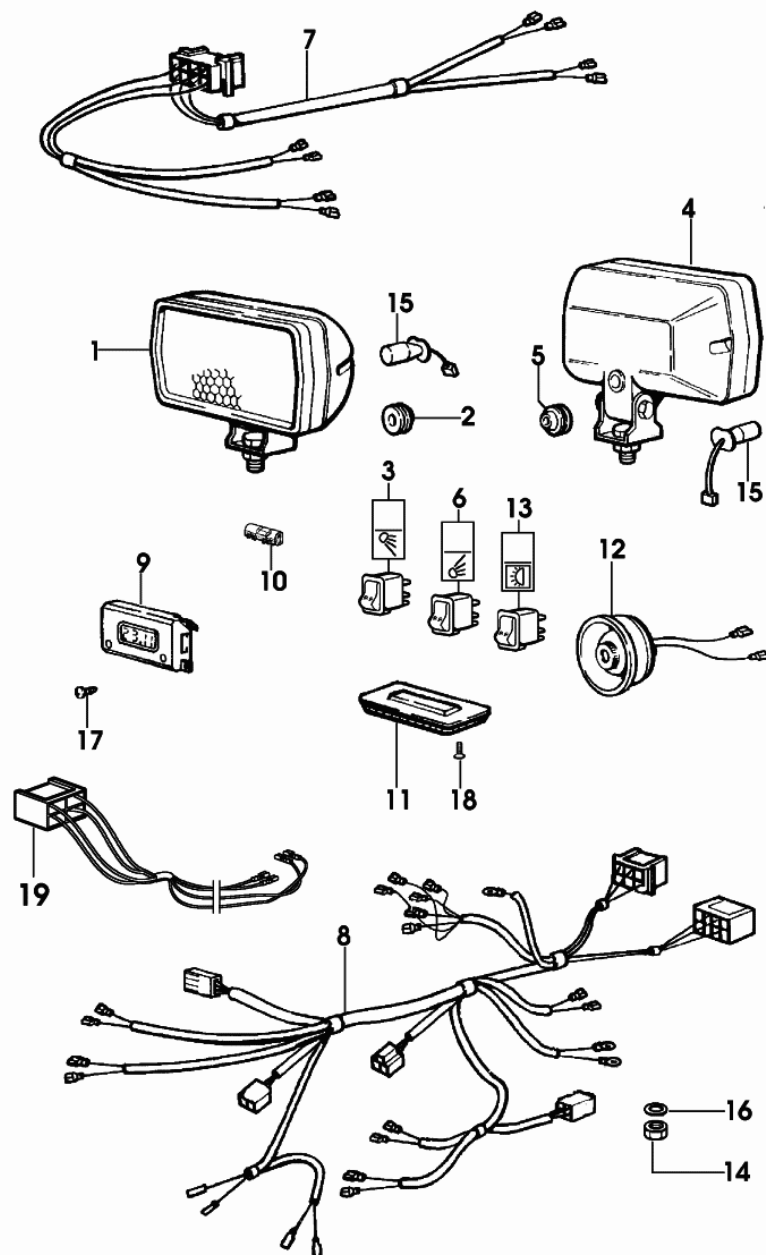
Fig.	Code	QTY	Name
1	0.9241.557.4/20	1	wiper motor
2	0.9241.556.0/20	1	guard
3	0.9200.177.0	1	guard
4	0.9231.556.4	1	cooling nozzle
5	0.008.9797.2/20	1	tube
6	0.9241.560.0	1	small plate
7	0.9241.561.0	1	rubber plug
8	0.9241.562.0	1	spacer
9	2.1579.826.2	1	spacer 9x14x17
10	2.1579.909.2	1	spacer 12.6x17x17
11	0.008.3834.4	1	windscreen wiper
12	2.1856.304.0	2	rivet mm 4
13	2.7659.072.0	1	push-button
14	2.6569.018.0	1	wire guide 20x8x15
15	0.008.9818.0	2	tube
16	0.9231.559.0	1	pipe fitting
17	0.008.9819.0	1	tube
18	2.6861.003.2	2	clamp



Section: CAB

ELECTRICAL SYSTEM

Fig.	Code	QTY	Name
1	2.8029.730.0	2	headlight
2	2.6569.018.0	2	wire guide 20x8x15
3	2.7659.078.0	1	switch
			- FOR FRONT HEAD LIGHTS
4	2.8029.730.0	2	headlight
5	2.6569.018.0	2	wire guide 20x8x15
6	2.7659.079.0	1	switch
			- FOR BACK LIGHTS
7	0.008.1298.3	1	wire
8	0.008.0400.3/20	1	electrical system
9	2.9389.002.0	1	digital chronometers
10	2.6039.010.0	4	guard
11	2.8339.097.0	1	interior light
12	2.8339.094.0/10	1	interior light
13	2.7659.081.0	1	switch
14	2.1011.105.2	1	nut m 8 p.1.25
15	2.8319.002.0	4	lamp 12V-55W
16	2.1470.004.2	1	lock washer 8
17	2.0350.154.2	2	screw 2.9x13
18	2.0399.190.3	2	screw 3.5x16
19	0.011.0730.4	1	wire

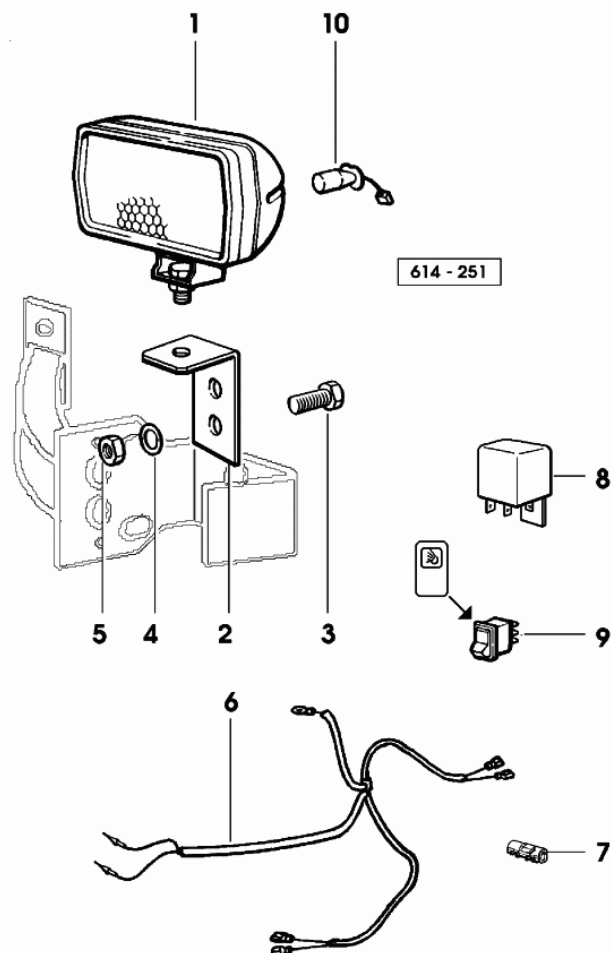


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Section: CAB

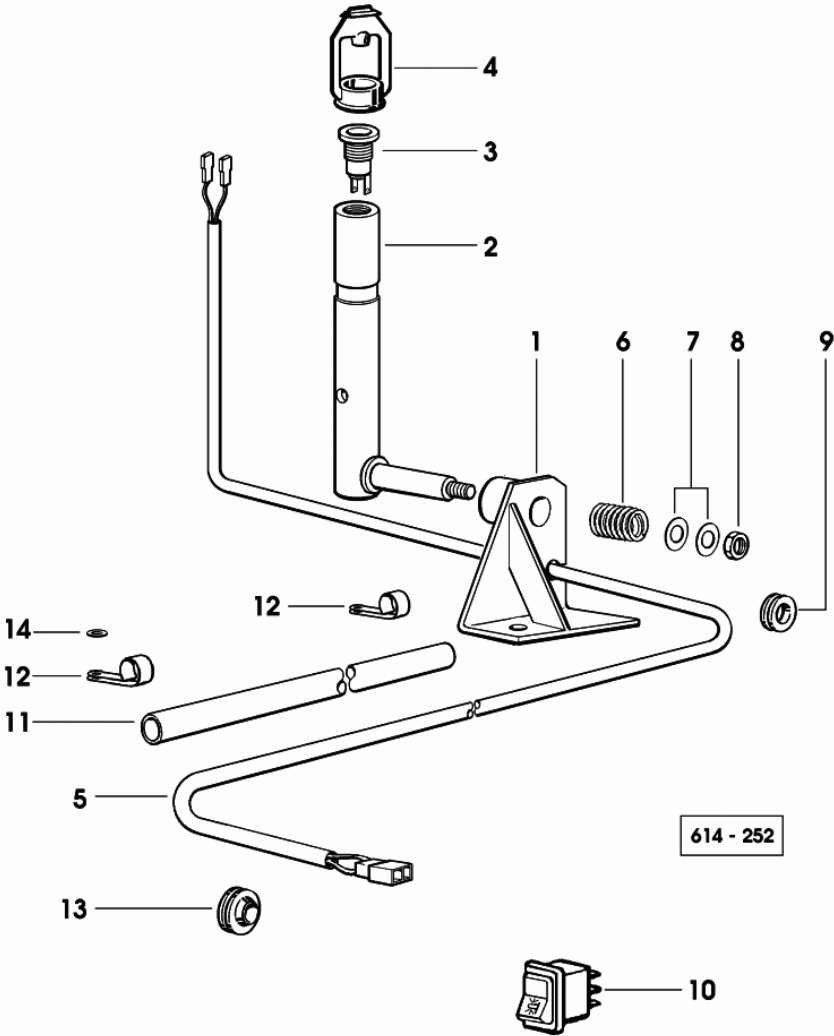
ELECTRICAL SYSTEM

Fig.	Code	QTY	Name
1	2.8029.730.0	2	headlight
2	0.009.6783.0	2	square
3	2.0112.205.2	2	screw m 8 p.1.25x16
4	2.1310.004.2	2	flat washer 8.4x16
5	2.1011.105.2	2	nut m 8 p.1.25
6	0.009.6889.3	1	wire
			(...) <-
7	2.6039.010.0	2	guard
8	2.7659.107.0	1	relay 12V-30A
9	2.7659.132.0	1	push-button
10	2.8319.002.0	2	lamp 12V-55W



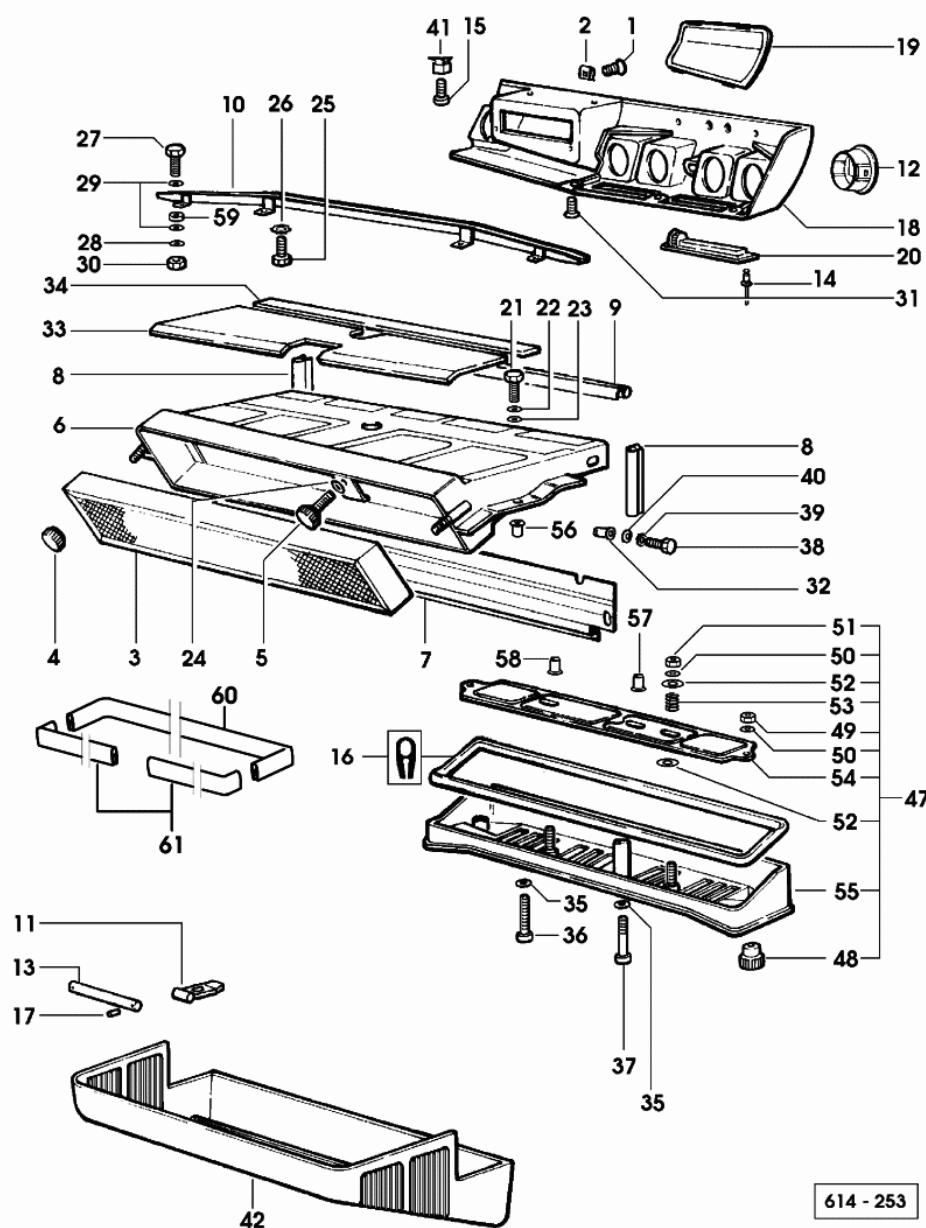
Section: CAB
ELECTRICAL SYSTEM

Fig.	Code	QTY	Name
1	0.009.7127.3/10	1	square
2	0.009.7131.3	1	coupling
3	2.6039.017.0	1	socket
4	0.009.6650.0	1	cap
5	0.007.6169.3	1	wire
6	2.4019.611.2	1	spring
7	2.1310.006.2	2	flat washer 10.5x20
8	2.1120.006.2	1	nut m 10 p.1.5
9	0.154.6761.0	1	rubber plug
10	2.7659.126.0	1	switch
11	0.009.7132.0	1	tube
12	2.6819.025.2	2	bracket
13	2.6569.042.0	1	wire guide 20x10x15
14	2.1310.006.2	1	flat washer 10.5x20



Section: CAB
CAB AIR LINES

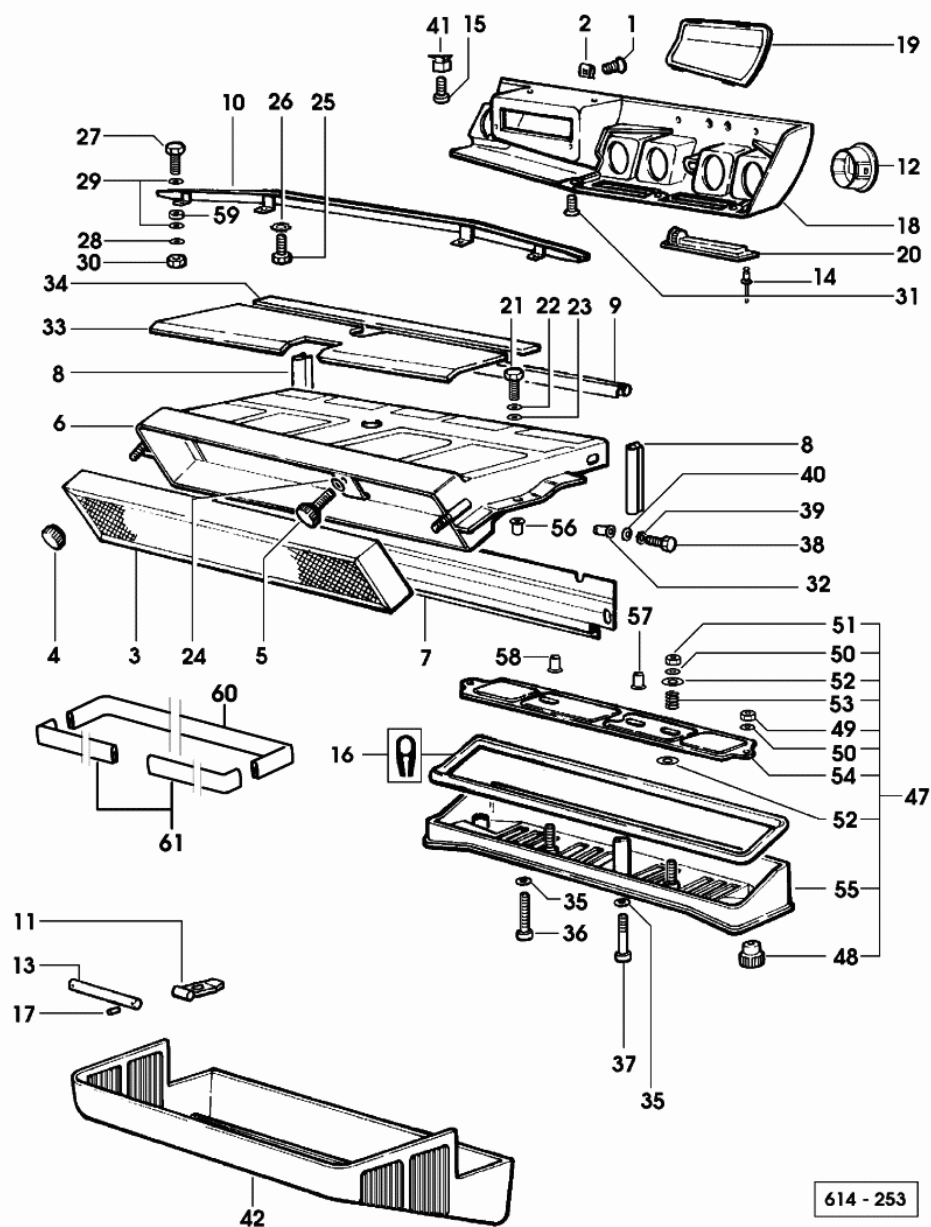
Fig.	Code	QTY	Name
1	2.0399.178.3	2	screw 4.2x19
2	2.6999.061.0	2	small spring
3	0.98706.51.2	1	air filter
3	0.009.4303.0	1	air filter - ACTIVE CARBON
4	0.98706.54.2/10	2	knob
5	0.98706.53.2/10	1	knob
6	0.008.8023.3/20	1	duct
7	0.98706.78.0/40	1	gasket
8	0.98706.76.0/10	2	gasket
9	0.98706.77.0/20	1	gasket
10	0.98706.57.3	1	crosspiece
11	0.009.0440.0	2	belt
12	0.009.0455.4	4	blower
13	2.1699.251.0/10	2	pin
14	2.1899.080.0	4	rivet
15	2.0399.169.3	2	screw m 5x25
16	0.98706.87.0	1	gasket
			2568 <- X SILVER 80
			4780 <- X SILVER 90
			2720 <- X SILVER 100.4
			5182 <- X SILVER 100.6
17	2.1630.005.0	2	pin 2x10
18	0.009.0347.0/30	1	front grille
19	0.009.0346.0	1	cover
20	0.009.0510.4	2	tongue
21	2.0119.164.3	6	screw m 8x20
22	2.1470.004.2	6	lock washer 8
23	2.1310.004.2	6	flat washer 8.4x16
24	2.1311.012.2	1	flat washer 20
25	2.0119.157.3	4	screw m 8 p.1.25x50
26	2.1470.004.2	4	lock washer 8
27	2.0112.209.2	2	screw m 8 p 1.25x25
28	2.1470.004.2	2	lock washer 8
29	2.1310.004.2	4	flat washer 8.4x16
30	2.1011.105.2	2	nut m 8 p.1.25
31	2.0322.307.2	5	screw m 5x20
32	2.1142.004.2	2	nut m 6x3
33	0.98706.88.0/10	1	panel
34	0.98706.89.0/10	1	panel
35	2.1310.002.2	5	flat washer 6.4x12.5
36	2.0399.160.3	1	screw m 6x50
37	2.0399.161.3	4	screw m 6x70
38	2.0112.005.2	2	screw m 6 p.1x16



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Section: CAB
CAB AIR LINES

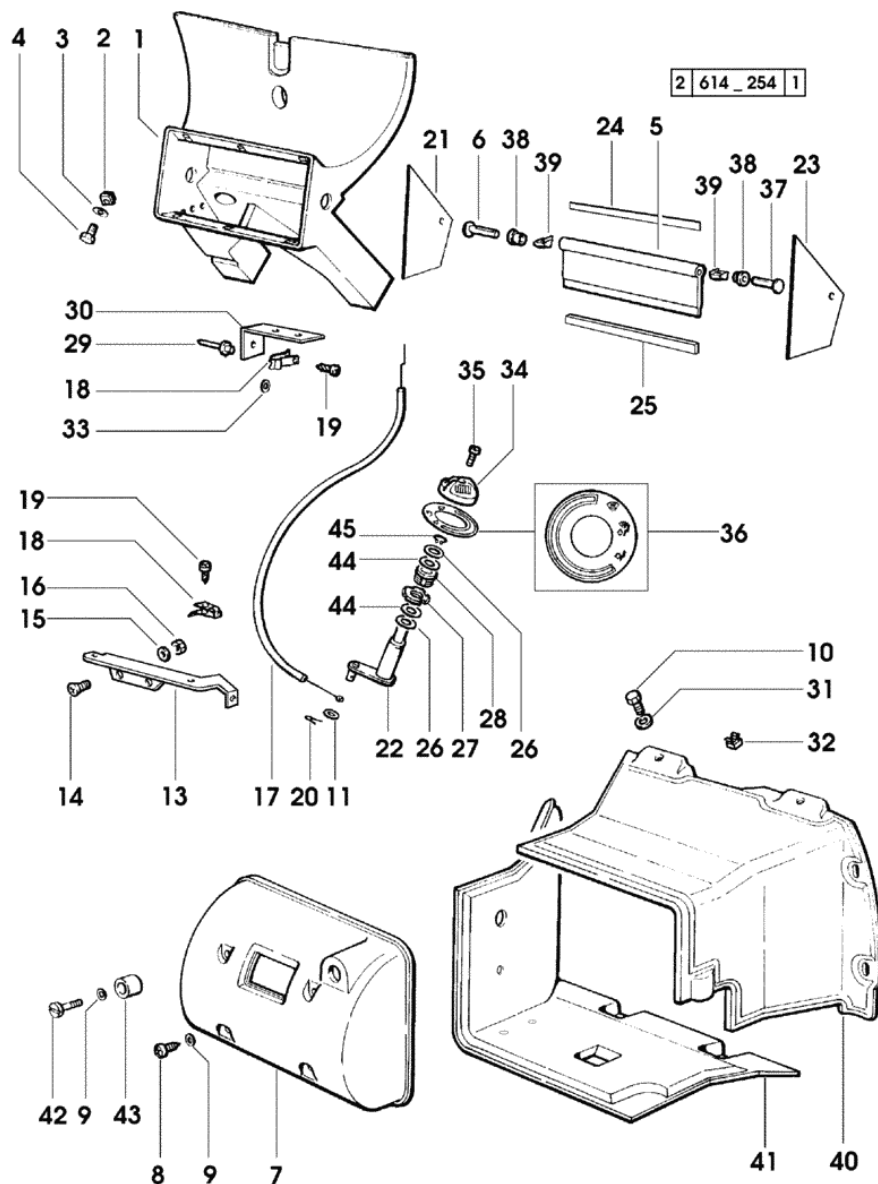
Fig.	Code	QTY	Name
39	2.1470.002.2	2	lock washer 6
40	2.1310.002.2	2	flat washer 6.4x12.5
41	2.6999.033.2	2	special nut m 5
42	0.008.1979.0	1	front grille
47	0.98706.72.4/20	1	grille
48	0.9030.664.0/10	3	knob
49	2.1011.103.2	3	nut m 6 p.1
50	2.1310.002.2	5	flat washer 6.4x12.5
51	2.1120.003.2	6	selflock nut m 6
52	2.1599.283.0	4	snoulder 8.5x25x1.6
53	2.4019.318.2	2	spring
54	0.98706.80.2	1	air filter
55	0.98706.71.2/20	1	grille
56	2.1142.011.2	6	nut m 8x4
57	2.1142.004.2	4	nut m 6x3
58	2.1142.010.2	1	nut m 6X16.5
59	2.1579.931.0	2	spacer 9x20x4
60	0.011.6200.0	1	gasket
			-> 2569 X SILVER 80
			-> 4781 X SILVER 90
			-> 2721 X SILVER 100.4
			-> 5183 X SILVER 100.6
61	0.011.6199.0	2	gasket
			-> 2569 X SILVER 80
			-> 4781 X SILVER 90
			-> 2721 X SILVER 100.4
			-> 5183 X SILVER 100.6



Section: CAB

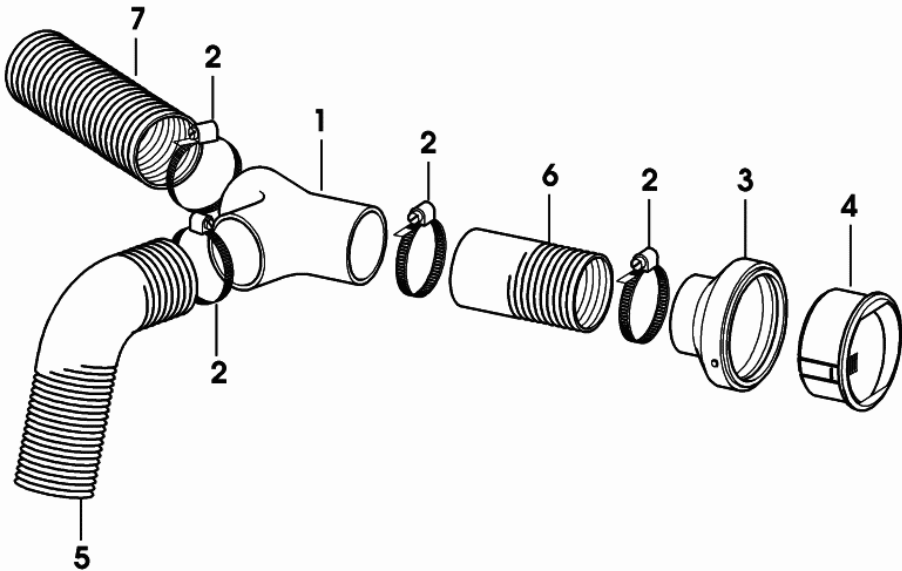
CAB DUCTWORKS AND SOUNDPROOFING

Fig.	Code	QTY	Name
1	0.009.0325.0/50	1	duct
2	2.6999.003.2	6	nut m 8
3	2.1310.002.2	6	flat washer 6.4x12.5
4	2.0112.005.2	6	screw m 6 p.1x16
5	0.009.0471.0/20	1	switch
6	0.009.3643.3	1	hinge dx
7	0.009.0396.0/20	1	cover
8	2.0350.757.2	3	screw 6.3x22
9	2.1310.002.2	4	flat washer 6.4x12.5
10	2.0112.007.2	8	screw m 6 p.1x20
11	2.1310.001.2	1	flat washer 5.3x10
13	0.009.0472.0/20	1	bracket
14	2.0322.407.6	2	screw m 6x20
15	2.1310.002.2	2	flat washer 6.4x12.5
16	2.1011.103.2	2	nut m 6 p.1
17	0.009.0473.0/30	1	rod
18	0.98551.51.0	2	small spring
19	2.0350.454.2	2	screw 4.2x13
20	2.1690.106.2	1	split pin 1.6x16
21	0.009.3646.0/10	1	gasket dx
22	0.009.9816.3	1	pin
23	0.009.3647.0/10	1	gasket sx
24	0.009.3645.0/10	1	gasket
25	0.009.3644.0/10	1	gasket
26	2.1599.526.0	2	washer
27	2.1220.005.2	1	ring nut 20 p.1
28	2.1559.216.2/10	1	bushing
29	2.1899.048.0	2	rivet mm 4.8
30	0.009.3648.0/10	1	bracket
31	2.1310.002.2	8	flat washer 6.4x12.5
32	2.6999.003.2	8	nut m 8
33	2.1311.003.2	4	flat washer 5
34	0.009.0964.0	1	knob
35	2.0220.007.2	1	screw m 3x0.5x10
36	0.009.0650.0/20	1	plate
37	0.009.3643.0	1	pin
38	2.1559.217.0/10	2	bushing 5x8x5.5
39	0.009.9868.0	2	small spring
40	0.009.0394.0	1	division
41	0.007.7183.0/10	1	division
42	2.0350.760.6	1	screw 6.3x38
43	2.1579.879.2	1	spacer 12x20x19
44	2.1499.139.0	2	washer 10
45	2.1410.001.1	1	circlip 10



Section: CAB
CAB DUCTWORKS AND SOUNDPROOFING

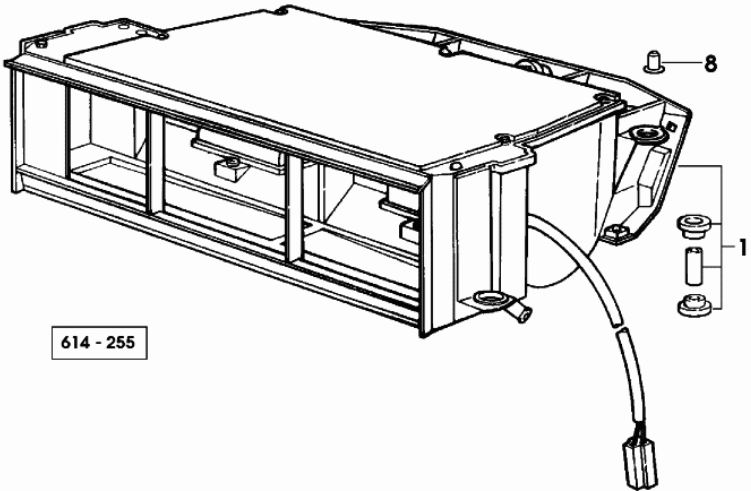
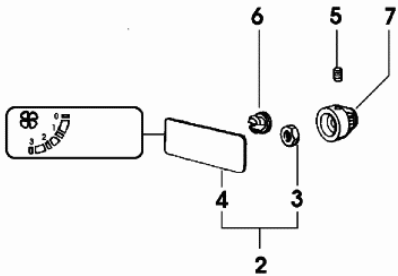
Fig.	Code	QTY	Name
1	0.010.9669.0	1	sleeve
2	2.6851.005.0	6	clamp 40-60
3	0.010.9668.0/10	2	sleeve
4	0.010.9724.4/10	2	tongue
5	0.010.9736.0/10	1	tube
6	0.010.9696.0/10	1	tube
7	0.010.9697.0/10	1	tube



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Section: CAB
CAB VENTILATION

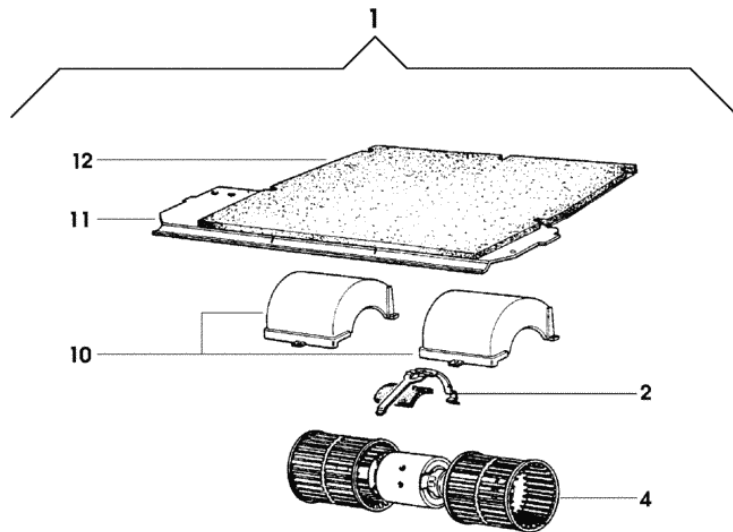
Fig.	Code	QTY	Name
1	0.98711.50.4/20	1	fan ☞ 256 F 254/3 - FOR PREVIOUS VERSION-SEE F 256
2	0.009.0456.4/10	1	switch
3	2.1019.081.0	1	nut m 11 p.1.25
4	0.009.0698.0/10	1	plate
5	2.0599.073.1	1	screw m 4x8
6	2.3199.107.0	1	plug 14
7	0.009.0950.0/10	1	knob
8	2.1142.005.2	2	insert m 8



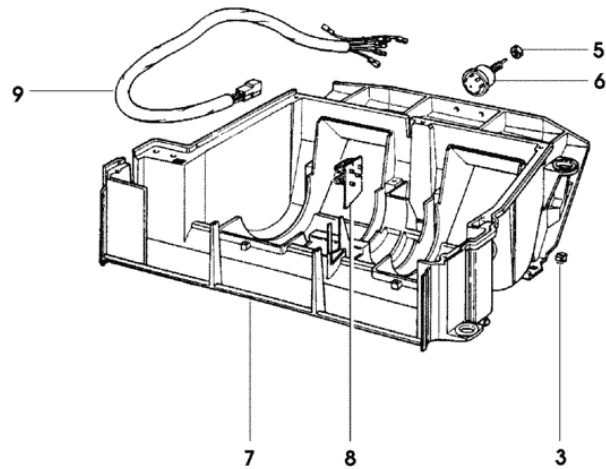
Section: CAB

FAN PARTS

Fig.	Code	QTY	Name
1	0.98711.50.4/20	1	fan
2	0.98710.81.1	1	bracket
3	0.98710.82.1	6	special nut
4	0.98710.71.4	1	fan motor
5	2.1019.081.0	1	nut m 11 p.1.25
6	2.7649.110.0	1	switch
7	0.011.2696.0	1	box
8	0.98710.73.3	1	resistance
9	0.98711.53.1	1	wire
10	0.98706.67.0	2	cover
11	0.98706.68.0	1	cover
12	0.98710.72.0/10	1	lining



98711_50_4_20



Section: CAB

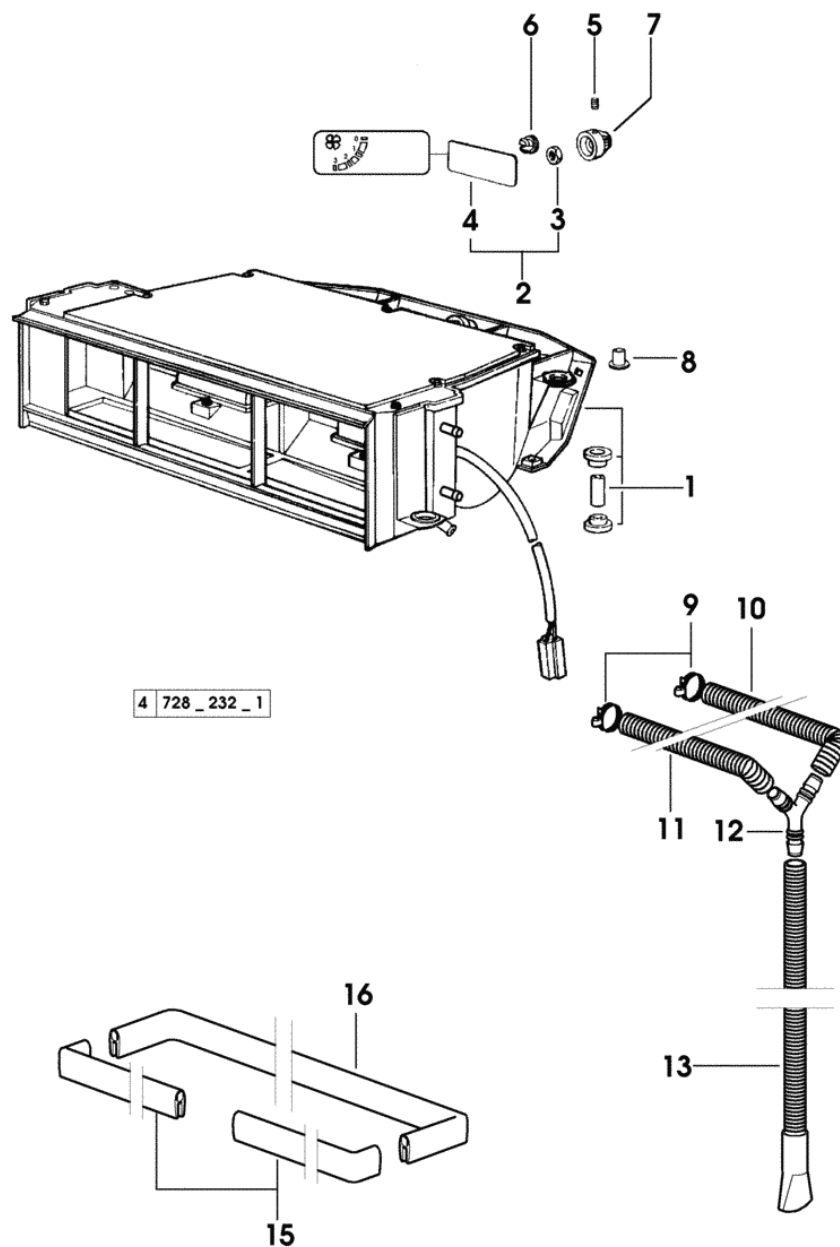
CAB VENTILATION

Fig.	Code	QTY	Name
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Notes:

- FOR COLD CLIMATES

1	0.011.2336.4	1	fan
2	0.009.0456.4/10	1	switch
3	2.1019.081.0	1	nut m 11 p.1.25
4	0.009.0698.0/10	1	plate
5	2.0599.073.1	1	screw m 4x8
6	2.3199.107.0	1	plug 14
7	0.009.0950.0/10	1	knob
8	2.1142.005.2	2	insert m 8
9	2.6850.002.0	4	clamp 12-22
10	0.011.6179.0	2	tube
11	0.011.6180.0	2	tube
12	0.011.6181.0	2	pipe fitting
13	0.011.6177.3	2	tube
15	0.011.6199.0	2	gasket
16	0.011.6200.0	1	gasket



AUXILIARY HEATING

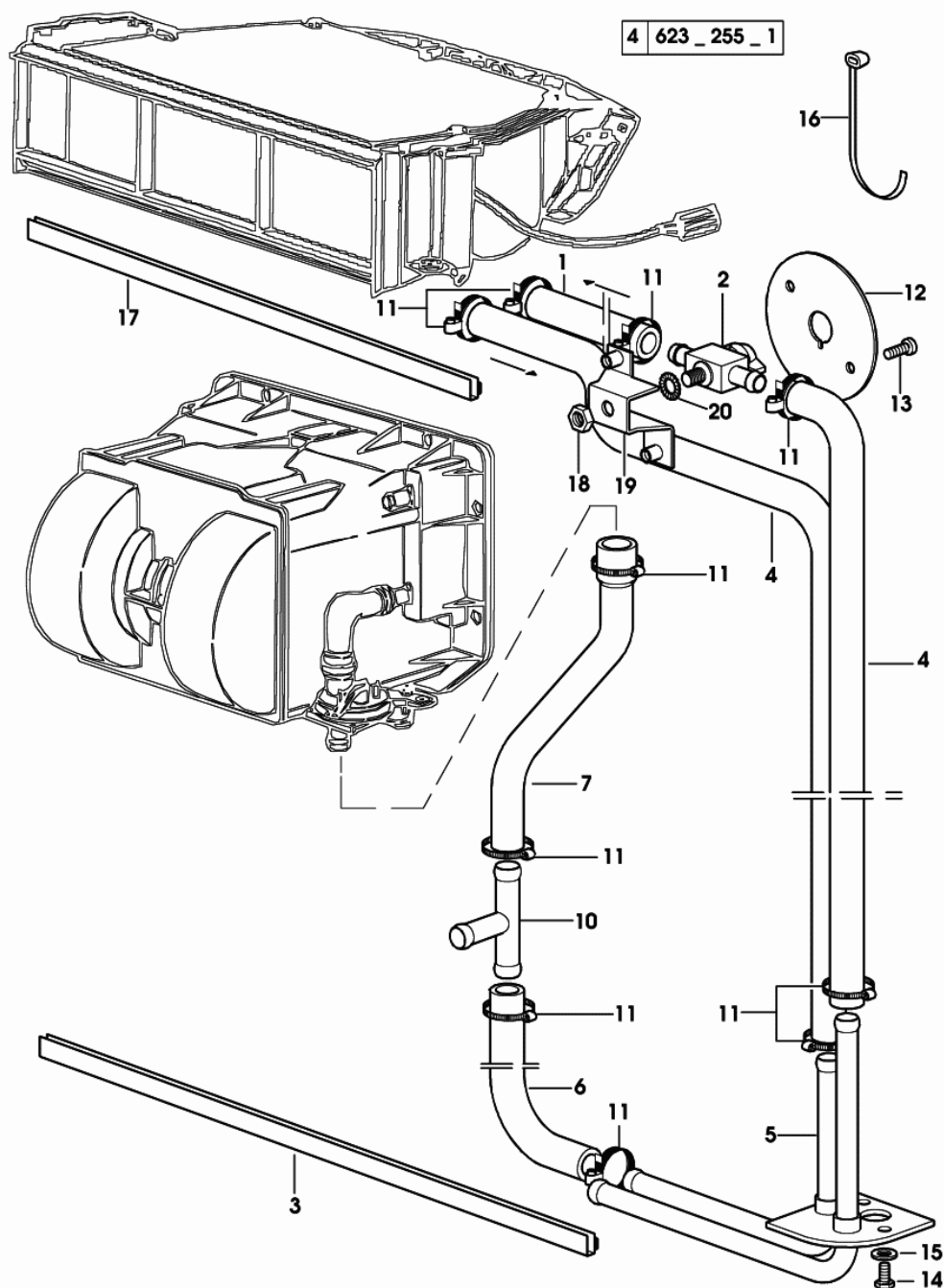


Fig.	Code	QTY	Name
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Notes:

- FOR COLD CLIMATES

1	0.011.2155.0	1	tube
2	0.009.1830.4/10	1	valve
3	0.009.1354.0	1	gasket -> (...)
4	0.011.2156.0	2	tube
5	0.011.2152.3	1	pipe fitting
6	0.011.2237.0/10	1	tube
7	0.011.2201.0	1	tube
10	0.011.2153.0	2	pipe fitting
11	2.6850.002.0	10	clamp 12-22
12	0.011.2127.0	1	small plate
13	2.0332.306.3	2	screw m 5x0.8x16
14	2.0112.005.2	2	screw m 6 p.1x16
15	2.1475.201.2	2	washer 6.4x12
16	0.98503.67.0	10	clamp
17	0.009.3109.0	3	shim
			2291 <- X SILVER 80
			3745 <- X SILVER 90
			2064 <- X SILVER 100.4
			3943 <- X SILVER 100.6
17	0.009.1354.0	1	gasket -> 2292 X SILVER 80 -> 3746 X SILVER 90 -> 2065 X SILVER 100.4 -> 3944 X SILVER 100.6
18	2.1011.105.2	1	nut m 8 p.1.25
19	0.011.7238.3	1	support
20	2.1470.004.2	1	lock washer 8

Section: CAB

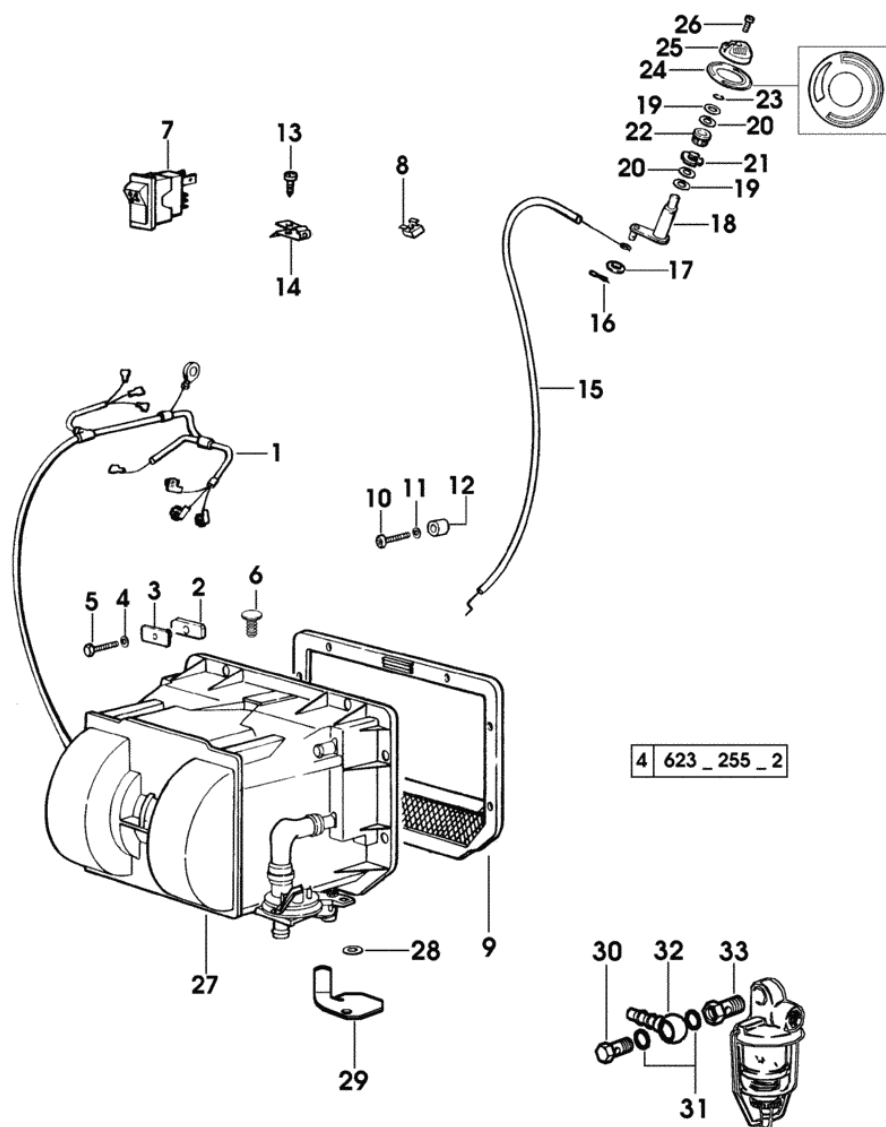
AUXILIARY HEATING

Fig.	Code	QTY	Name
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Notes:

- FOR COLD CLIMATES

1	0.008.0402.3/10	1	electrical system
2	0.98707.55.0	9	block
3	0.98707.56.0/10	9	small plate
4	2.1470.002.2	9	lock washer 6
5	2.0112.015.2	9	screw m 6 p.1x40
6	2.3199.126.0/10	2	plug
7	2.7659.075.0	1	push-button
8	2.6999.003.2	9	nut m 8
9	0.98707.62.2/20	1	gasket
10	2.0350.761.2	1	screw 6.3x45
11	2.1310.002.2	1	flat washer 6.4x12.5
12	2.1579.879.2	1	spacer 12x20x19
13	2.0350.454.2	1	screw 4.2x13
14	0.98551.51.0	1	small spring
15	0.009.0482.0/20	1	rod
16	2.1690.106.2	1	split pin 1.6x16
17	2.1310.001.2	1	flat washer 5.3x10
18	0.009.9818.3	1	pin
19	2.1599.526.0	2	washer
20	2.1499.139.0	2	washer 10
21	2.1220.005.2	1	ring nut 20 p.1
22	2.1559.216.2/10	1	bushing
23	2.1410.001.1	1	circlip 10
24	0.009.0652.0/20	1	plate
25	0.009.0964.0	1	knob
26	2.0332.103.2	1	screw m 3x10
27	0.98708.51.4/40	1	cab heating F 256/1
28	2.1475.012.2	1	washer 5.3x11
29	0.011.2191.0	1	spacer
30	2.3332.001.2	1	pipe union
31	2.1560.003.0	2	gasket 8.2x12
32	2.3339.033.2/10	1	pipe fitting
33	2.3339.859.2	1	pipe fitting



Section: CAB

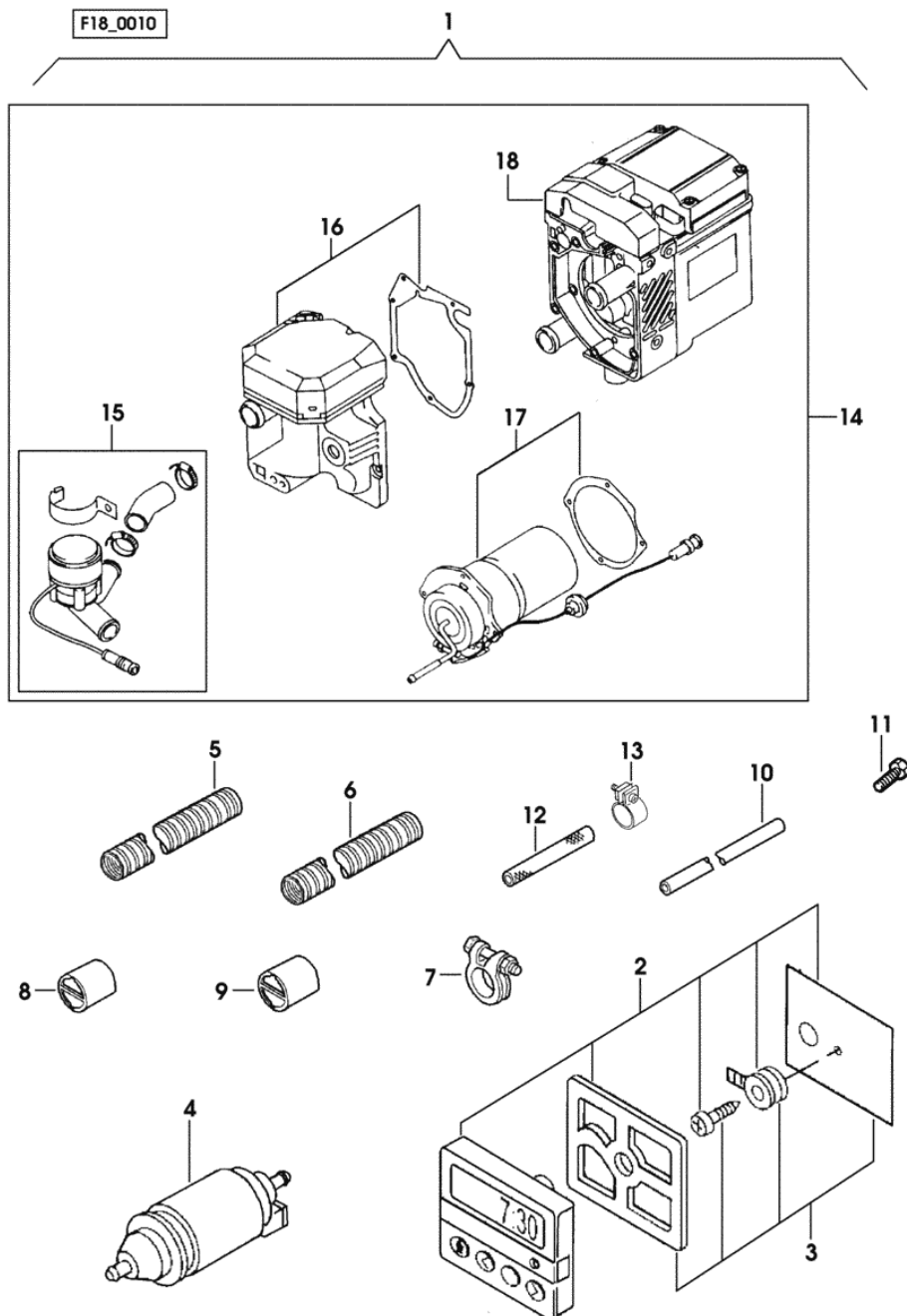
HEATER PARTS

Fig.	Code	QTY	Name
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Notes:

- FOR COLD CLIMATES

1	0.011.2134.4	1	cab heating
2	0.010.2593.0	1	panel
3	0.010.2593.1	1	accessories
4	0.010.2593.2	1	feed pump
5	0.010.2594.0	1	tube
6	0.010.2594.1	1	tube
7	0.010.2594.2	1	clamp
8	0.010.2595.0	1	terminal
9	0.010.2595.1	1	terminal
10	0.010.2595.2	1	tube
11	0.010.2596.0	3	screw
12	0.010.2596.1	4	sleeve
13	0.010.2596.2	8	clamp
14	0.010.2597.0	1	fan
15	0.010.2597.1	1	water pump
16	0.010.2597.2	1	ventilator body
17	0.010.2598.0	1	body
18	0.010.2598.1	1	heat exchanger

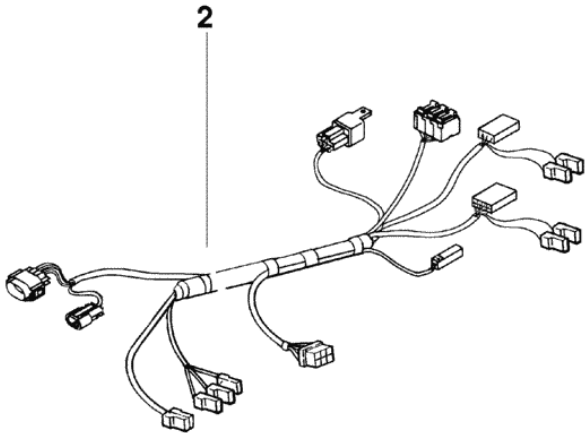


Section: CAB
AUXILIARY HEATING

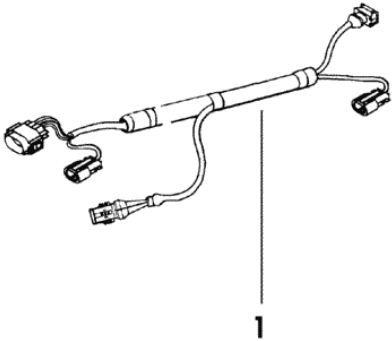
Fig.	Code	QTY	Name
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Notes:
- FOR COLD CLIMATES

1	0.011.2031.4	1	electrical system
2	0.011.2023.4	1	electrical system
3	2.7659.189.0	1	switch

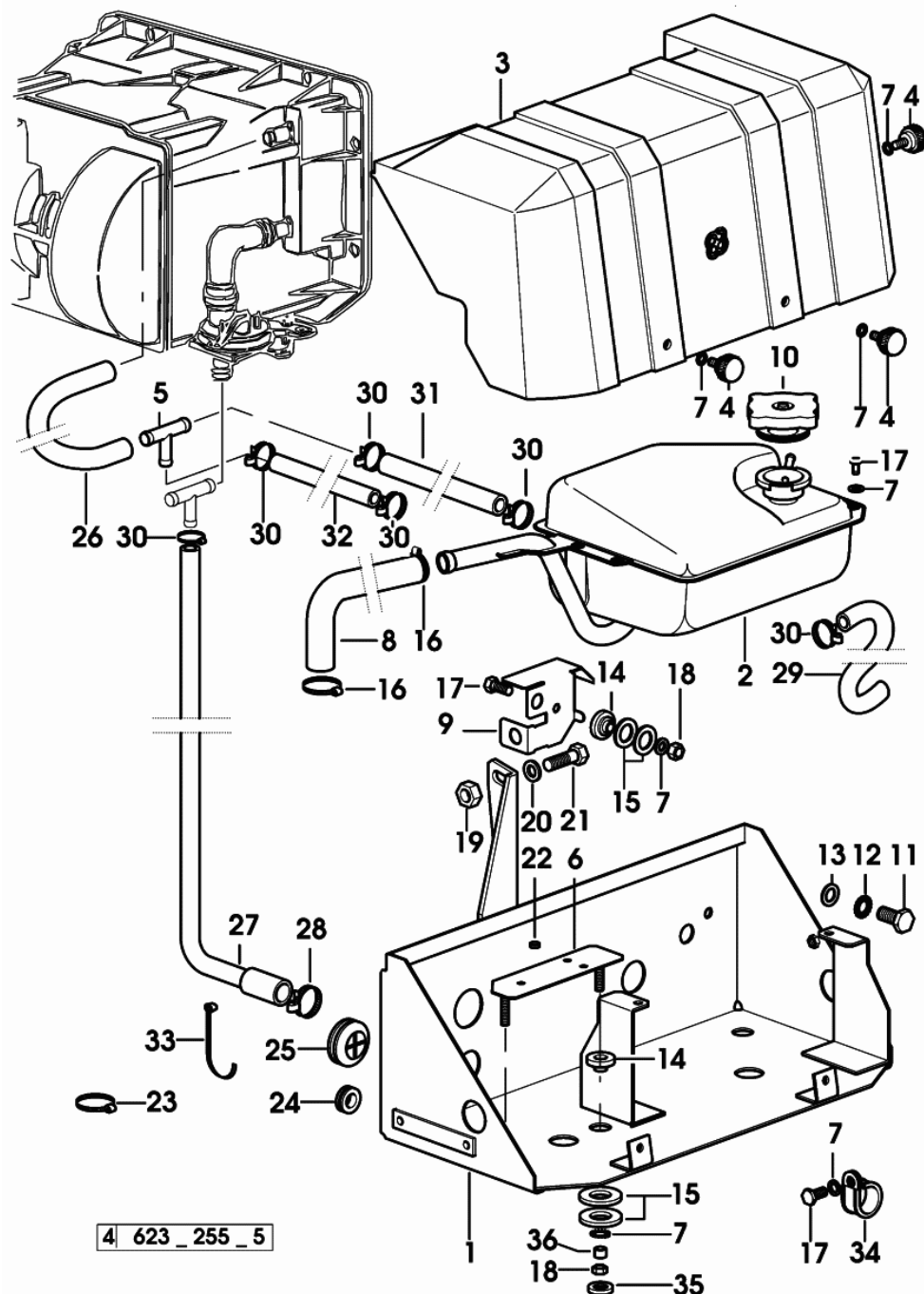


4 623_255_4



Section: CAB

AUXILIARY HEATING



4 623_255_5

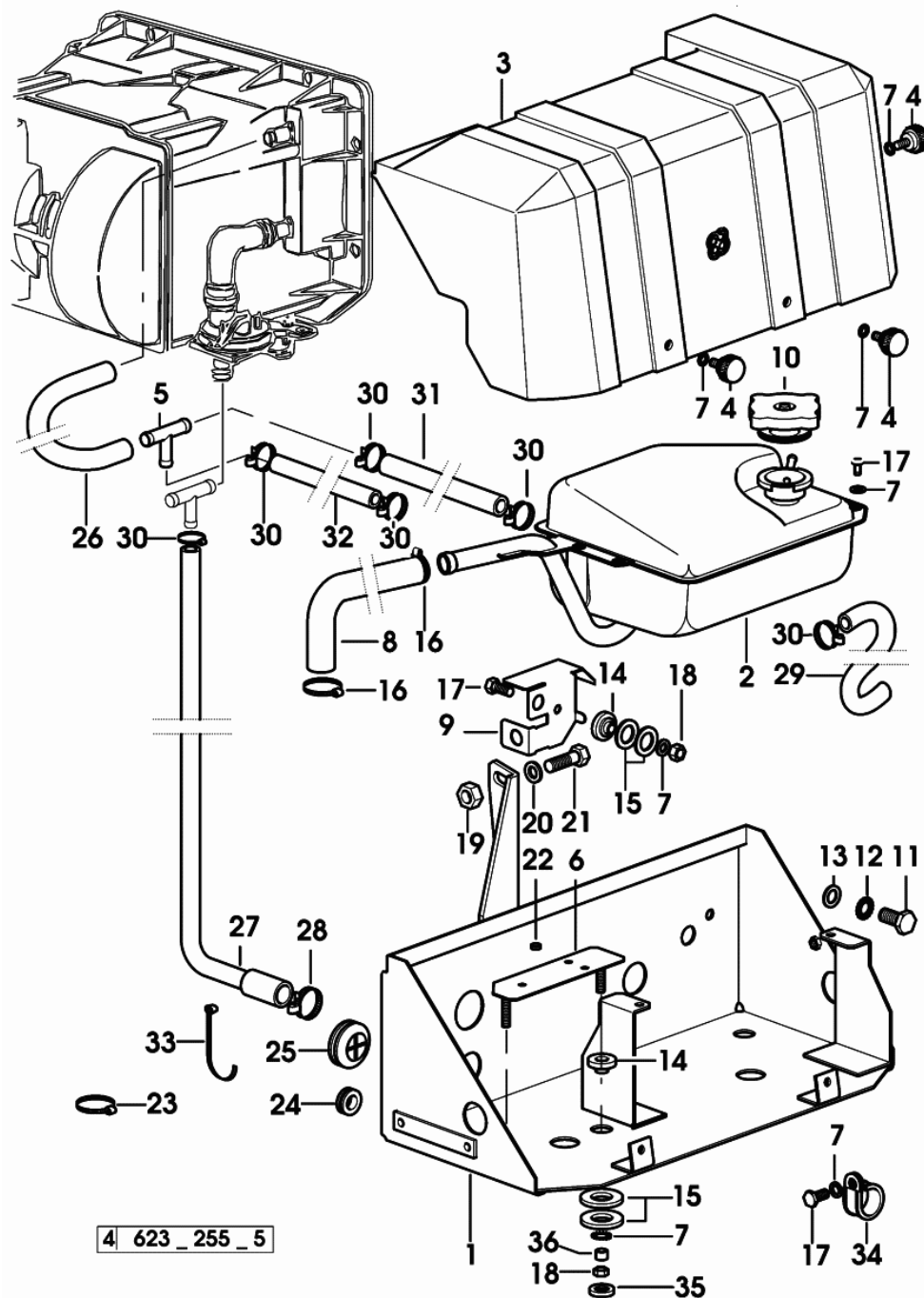
Fig.	Code	QTY	Name
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Notes:

- FOR COLD CLIMATES

1	0.011.2782.3	1	support
2	0.011.2964.3/20	1	tank
3	0.011.2965.0	1	cover
4	0.008.9024.2	3	knob
5	0.011.2153.0	1	pipe fitting
6	0.011.2968.3	1	bracket
7	2.1310.004.2	12	flat washer 8.4x16
8	0.011.2969.0/10	1	tube
9	0.011.2970.0/10	1	bracket
10	0.011.5398.3	1	plug
11	2.0112.609.2	2	screw m 16 p.2x25
12	2.1470.009.2	2	lock washer 16
13	2.1310.010.2	2	flat washer 17x30
14	0.007.5060.2/10	3	silent-block
15	2.1312.007.2	6	washer 16x42 2291 <- X SILVER 80 3745 <- X SILVER 90 2064 <- X SILVER 100.4 3943 <- X SILVER 100.6
15	2.1312.006.2	9	washer 14x36 -> 2292 X SILVER 80 -> 3746 X SILVER 90 -> 2065 X SILVER 100.4 -> 3944 X SILVER 100.6
16	2.6851.004.0	2	clamp 32-50
17	2.0112.209.2	7	screw m 8 p 1.25x25
18	2.1011.105.2	2	nut m 8 p.1.25 2291 <- X SILVER 80 3745 <- X SILVER 90 2064 <- X SILVER 100.4 3943 <- X SILVER 100.6
18	2.1071.004.0	3	special nut m 8 p.1.25 -> 2292 X SILVER 80 -> 3746 X SILVER 90 -> 2065 X SILVER 100.4 -> 3944 X SILVER 100.6
19	2.1011.107.2	1	nut m 12 p.1.75
20	2.1470.007.2	1	lock washer 12
21	2.0112.409.2	1	screw m 12 p.1.75x25
22	2.1579.291.0	3	spacer 9x11x3.5
23	2.6850.009.0	1	clamp 32-50

Section: CAB

AUXILIARY HEATING

4 623_255_5

Fig.	Code	QTY	Name
24	2.6560.011.0	2	wire guide 16x2.5
25	2.6569.026.0	1	grommet
26	0.011.3463.0	1	tube
27	0.011.3464.0	1	tube
28	2.6851.002.0	8	clamp 20-32
29	0.007.0663.0/30	1	tube
30	2.6850.001.0	1	clamp 8-16
31	0.011.3549.0	1	tube
32	0.011.2154.0	1	tube
33	0.98503.67.0	10	clamp
34	2.6839.052.0	4	clamp 30/20
35	0.136.7387.0	3	rubber plug 15x27x5
36	2.1579.988.2	2	spacer 8.8x12x7

Section: CAB

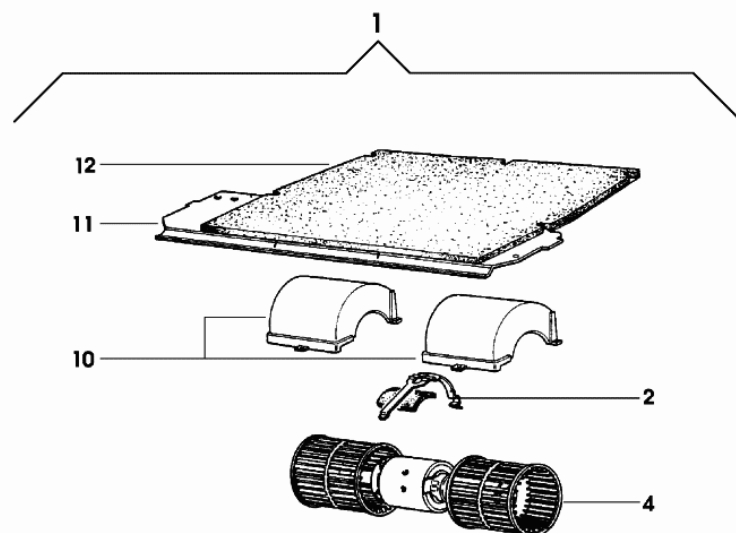
FAN PARTS

Fig.	Code	QTY	Name
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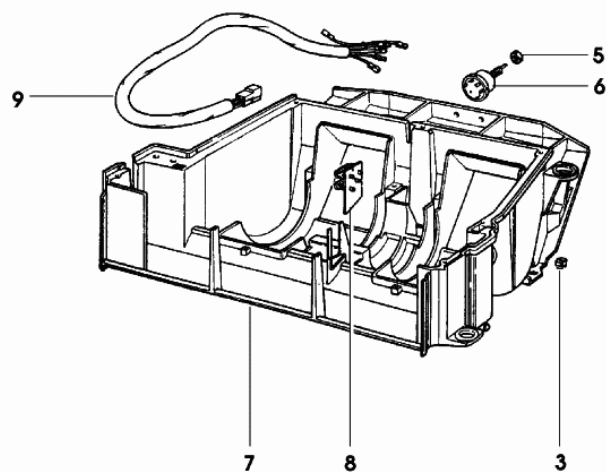
Notes:

2398 <- X SILVER 80 4068 <- X SILVER 90 2295 <- X SILVER 100.4 4406 <- X SILVER 100.6

1	0.000.0000.1	-	not serviceable
2	0.98710.81.1	1	bracket
3	0.98710.82.1	6	special nut
4	0.98710.71.4	1	fan motor
5	2.1019.081.0	1	nut m 11 p.1.25
6	2.7649.110.0	1	switch
7	0.98706.50.0/10	1	box
8	0.98710.73.3	1	resistance
9	0.98711.53.1	1	wire
10	0.98706.67.0	2	cover
11	0.98706.68.0	1	cover
12	0.98710.72.0/10	1	lining



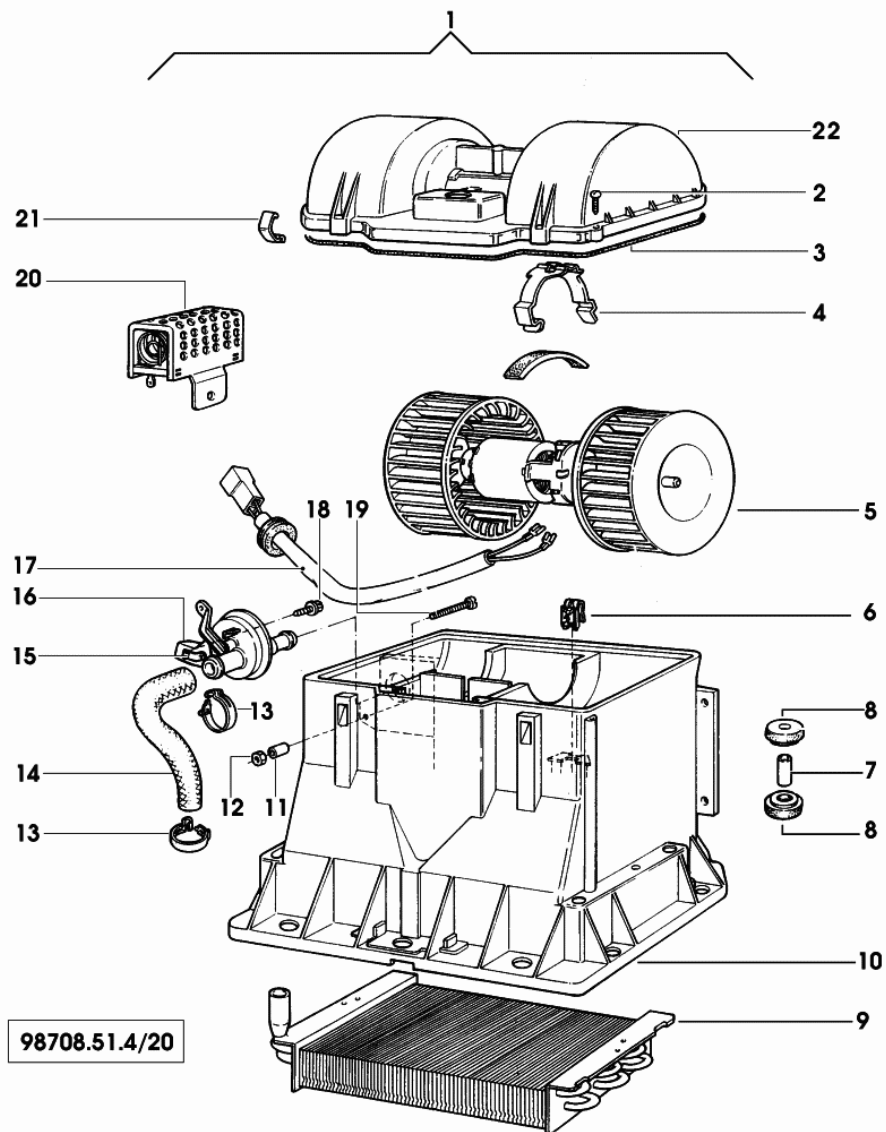
98711.50.4/10



Section: CAB

HEATER PARTS

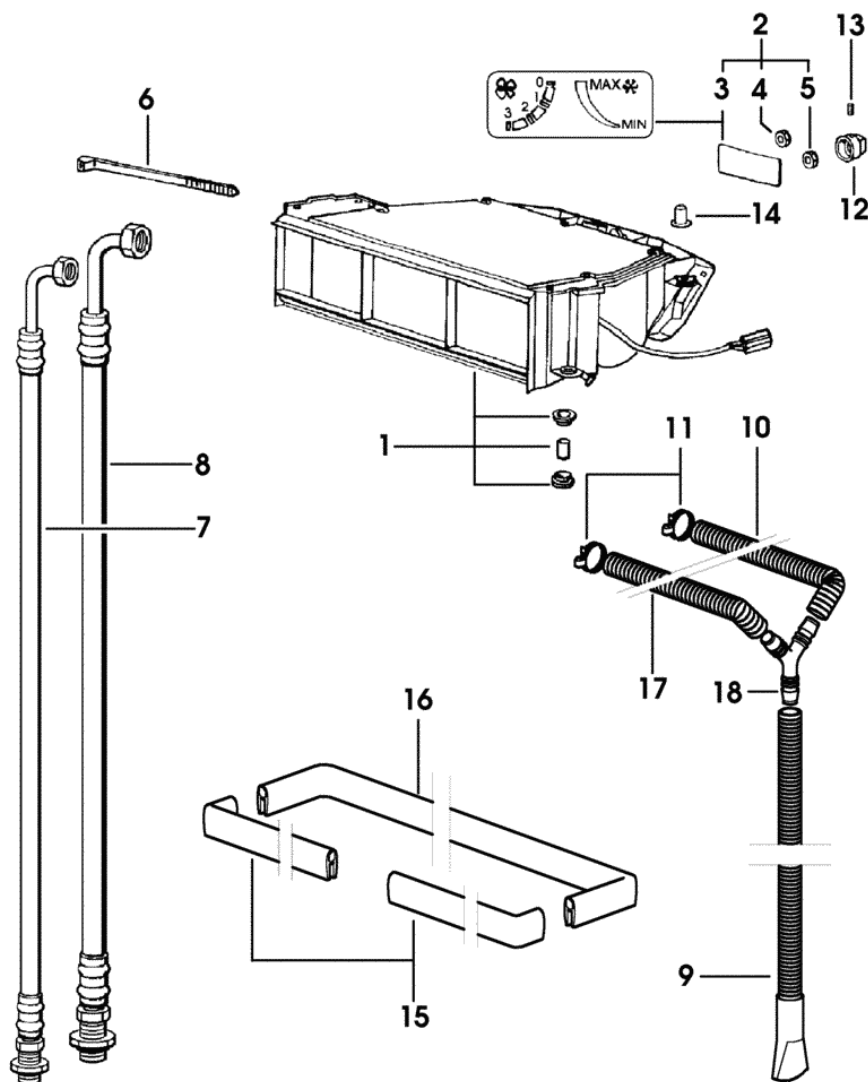
Fig.	Code	QTY	Name
1	0.98708.51.4/40	1	cab heating
2	0.98707.71.1	4	screw
3	0.98707.85.1	1	gasket
4	0.98707.72.1	1	bracket
5	0.98708.58.1	1	fan motor
6	0.98707.74.1	1	nut
7	0.98538.71.1	4	spacer
8	0.98707.79.1	8	rubber plug
9	0.98708.59.1	1	radiator
10	0.98707.51.0/20	1	box
11	0.98708.60.1	1	spacer
12	0.98708.61.1	1	nut
13	0.98708.62.1	2	clamp
14	0.98708.63.1	1	tube
15	0.98708.64.1	1	bracket
16	0.98708.65.1	1	cock or tap
17	0.98708.66.1	1	wire
18	0.98708.67.1	1	screw
19	0.98708.68.1	1	screw
20	0.98707.83.1	1	resistance
21	0.98707.86.1	2	small spring
22	0.98707.50.0/10	1	box



Section: CAB

VENTILATION-AIR CONDITIONING

Fig.	Code	QTY	Name
1	0.007.6840.4/20	1	conditioner ☞ 257.1 F 257/2 - FOR PREVIOUS VERSION-SEE F 257/1
1	0.011.2335.4	1	conditioner ☞ 257.1 - FOR COLD CLIMATES
2	0.009.0457.4/10	1	control grp.
3	0.009.0697.0/10	1	plate
4	2.1019.081.0	1	nut m 11 p.1.25
5	2.1019.088.0	1	special nut m 11x0,75
6	0.98503.67.0	2	clamp
7	0.007.7976.3	1	tube size 6
8	0.007.7977.3/20	1	tube
9	0.011.6177.3	2	tube
10	0.011.6179.0	2	tube
11	2.6850.002.0	4	clamp 12-22
12	0.009.0950.0/10	2	knob
13	2.0599.073.1	2	screw m 4x8
14	2.1142.005.2	2	insert m 8
15	0.011.6199.0	2	gasket
16	0.011.6200.0	1	gasket
17	0.011.6180.0	2	tube
18	0.011.6181.0	2	pipe fitting



4 | 620_257

Section: CAB
FAN PARTS

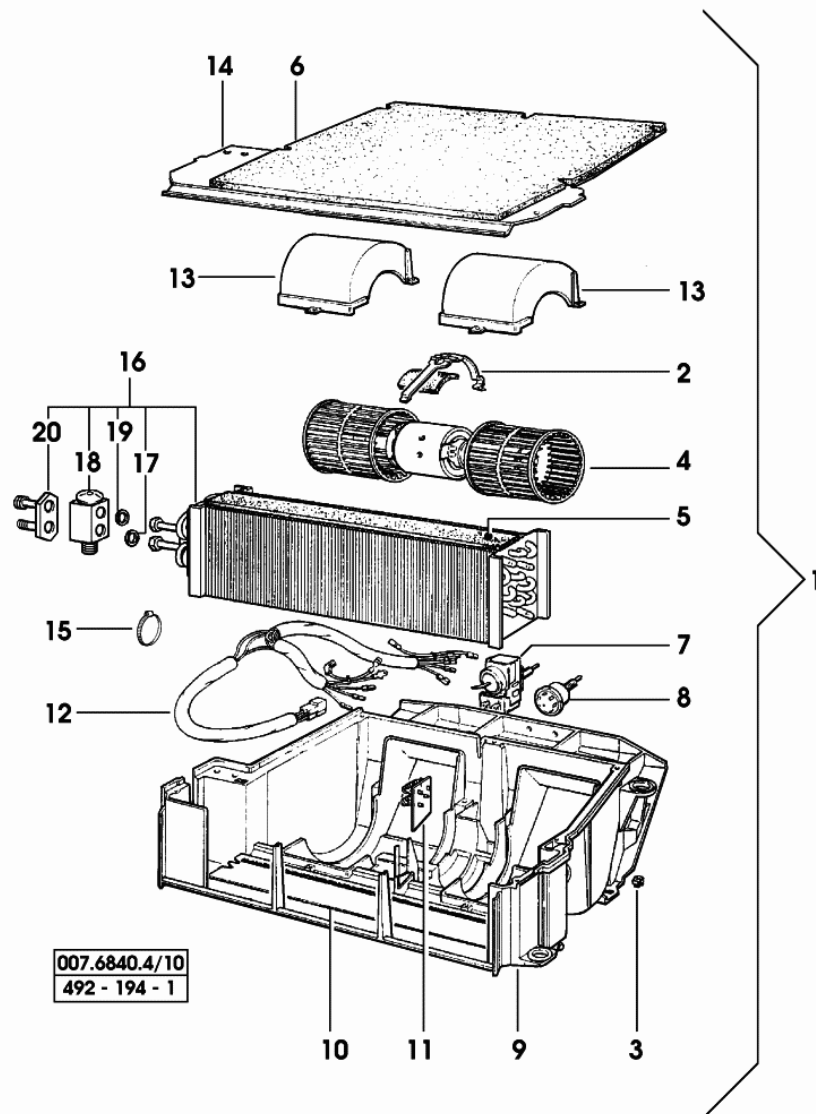


Fig.	Code	QTY	Name
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Notes:

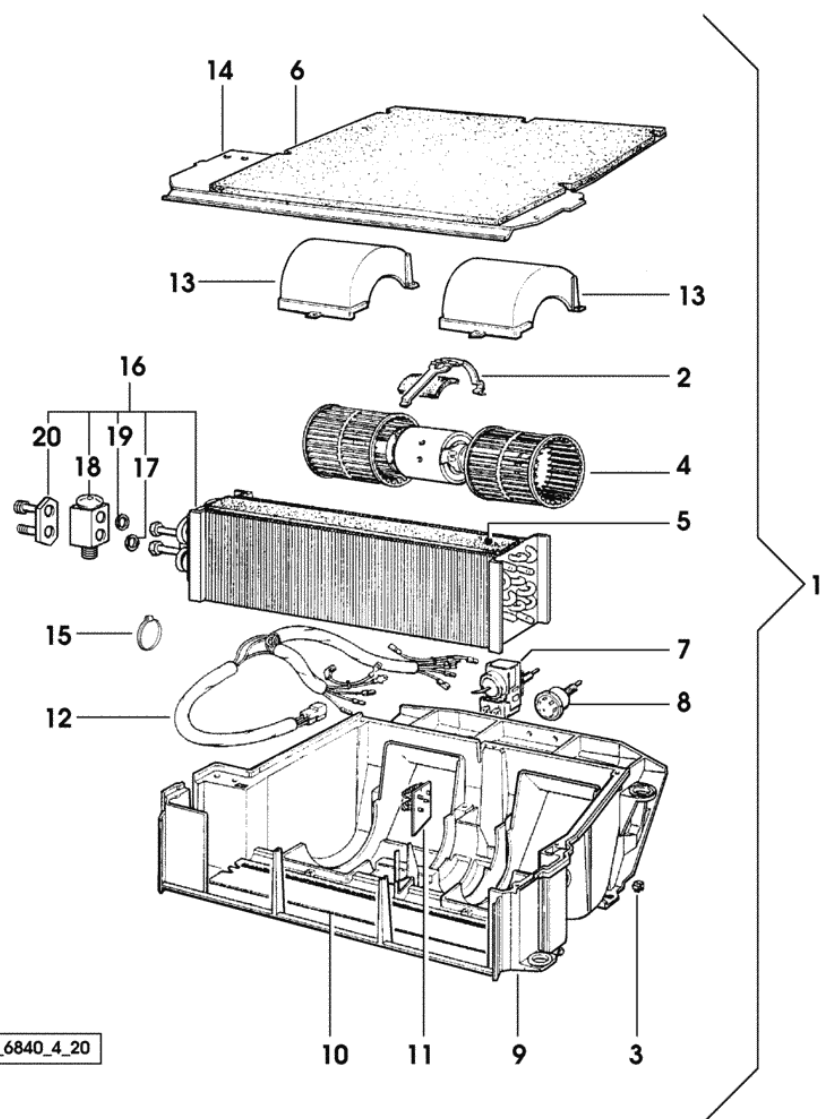
2398 <- X SILVER 80 4068 <- X SILVER 90 2295 <- X SILVER 100.4 4406 <- X SILVER 100.6

1	0.000.0000.1	-	not serviceable
2	0.98710.81.1	1	bracket
3	0.98710.82.1	6	special nut
4	0.98710.71.4	1	fan motor
5	0.98710.83.1	1	gasket
6	0.98710.72.0/10	1	lining
7	2.7649.120.0	1	thermostat
8	2.7649.110.0	1	switch
9	0.98706.50.0/10	1	box
10	0.98710.84.1	1	guard
11	0.98710.73.3	1	resistance
12	0.98710.85.1	1	wire
13	0.98706.67.0	2	cover
14	0.98706.68.0	1	cover
15	2.6850.003.0	1	clamp 16-25
16	0.010.1713.4	1	radiator
17	2.1533.503.0	1	'o' ring
18	0.010.1714.3	1	valve R 134
19	2.1533.012.0	1	'o' ring
20	0.010.1739.0	1	flange

Section: CAB

AIR CONDITIONER PARTS

Fig.	Code	QTY	Name
1	0.007.6840.4/20	1	conditioner
2	0.98710.81.1	1	bracket
3	0.98710.82.1	6	special nut
4	0.98710.71.4	1	fan motor
5	0.98710.83.1	1	gasket
6	0.98710.72.0/10	1	lining
7	2.7649.120.0	1	thermostat
8	2.7649.110.0	1	switch
9	0.011.2696.0	1	box
10	0.98710.84.1	1	guard
11	0.98710.73.3	1	resistance
12	0.98710.85.1	1	wire
13	0.98706.67.0	2	cover
14	0.98706.68.0	1	cover
15	2.6850.003.0	1	clamp 16-25
16	0.010.1713.4	1	radiator
17	2.1533.503.0	1	'o' ring
18	0.010.1714.3	1	valve R 134
19	2.1533.012.0	1	'o' ring
20	0.010.1739.0	1	flange

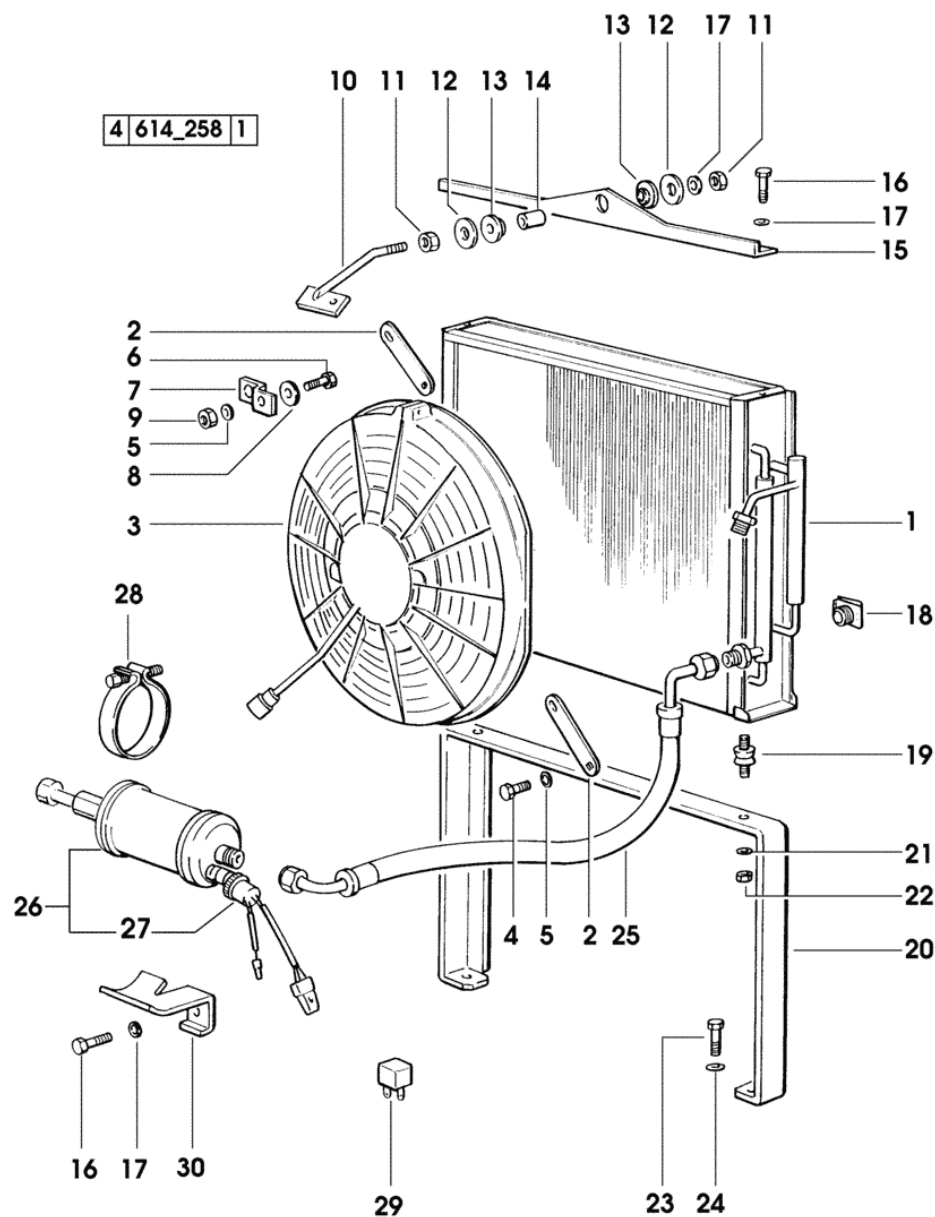


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Section: CAB

VENTILATION-AIR CONDITIONING

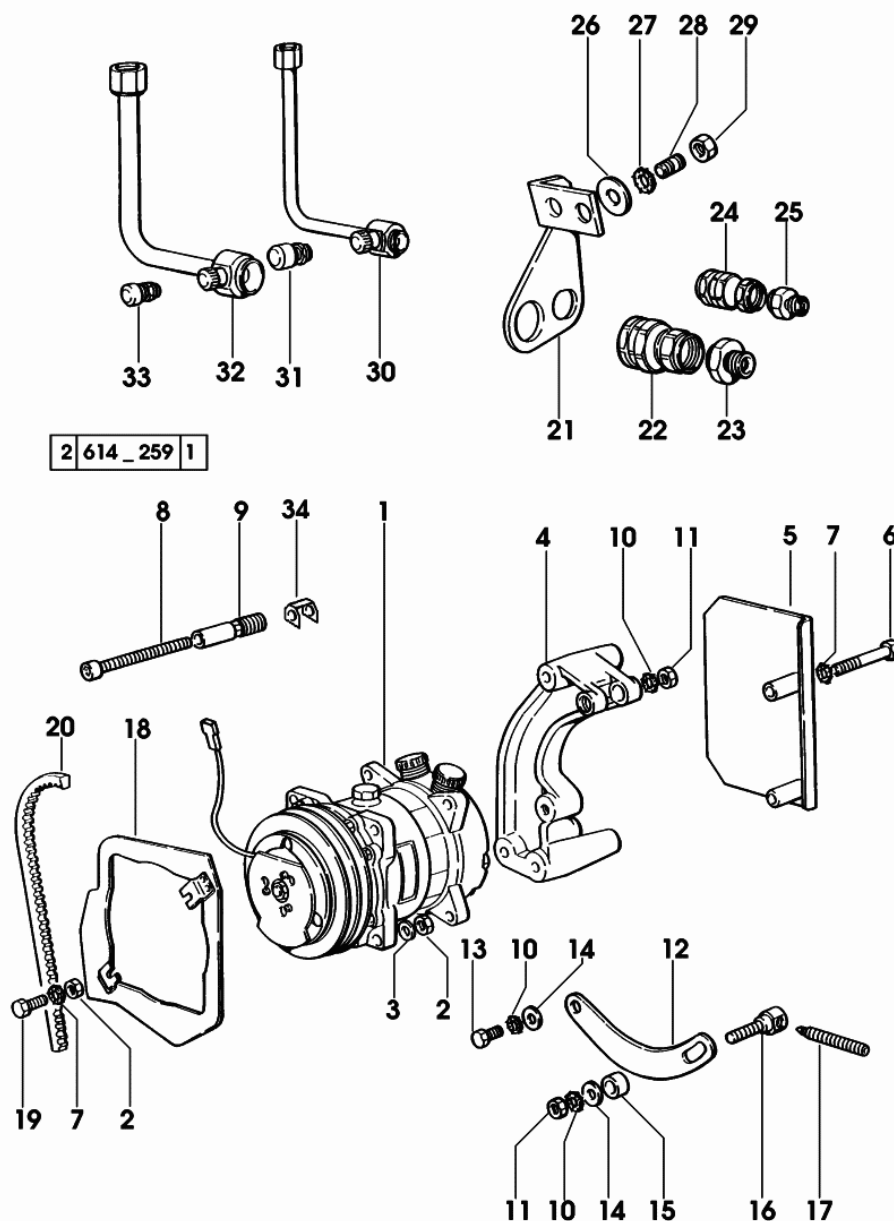
Fig.	Code	QTY	Name
1	0.008.9342.3/20	1	condenser
2	0.008.9576.0	4	small plate
3	0.007.5260.4	1	fan
4	2.0112.005.2	9	screw m 6 p.1x16
5	2.1310.002.2	16	flat washer 6.4x12.5
6	2.0020.103.2	4	screw m 6 p.1x16
7	0.009.1345.0	4	support
8	2.1310.004.2	4	flat washer 8.4x16
9	2.1121.003.2	4	selflock nut m 6 p.1
10	0.008.9880.2	1	rod
11	2.1011.105.2	2	nut m 8 p.1.25
12	2.1312.004.2	2	washer 9x24
13	0.021.1560.0	2	rubber plug
14	2.1579.730.2	1	spacer 8.4x12x12
15	0.008.9881.0	1	bracket
16	2.0112.205.2	3	screw m 8 p.1.25x16
17	2.1470.004.2	3	lock washer 8
18	0.98503.59.0	4	small spring
19	0.009.2659.0	2	support
20	0.008.9879.0/10	1	chassis frame
21	2.1470.002.2	3	lock washer 6
22	2.1011.103.2	3	nut m 6 p.1
23	2.0112.307.2	2	screw m 10 p.1.5x20
24	2.1470.006.2	2	lock washer 10
25	0.008.9420.3/20	1	tube
26	0.008.9604.4/10	1	filter
27	0.010.2140.0	1	pressure switch
28	0.009.2996.3	1	clamp
29	2.7659.107.0	1	relay 12V-30A
30	0.008.9617.0	1	square



Section: CAB

VENTILATION-AIR CONDITIONING

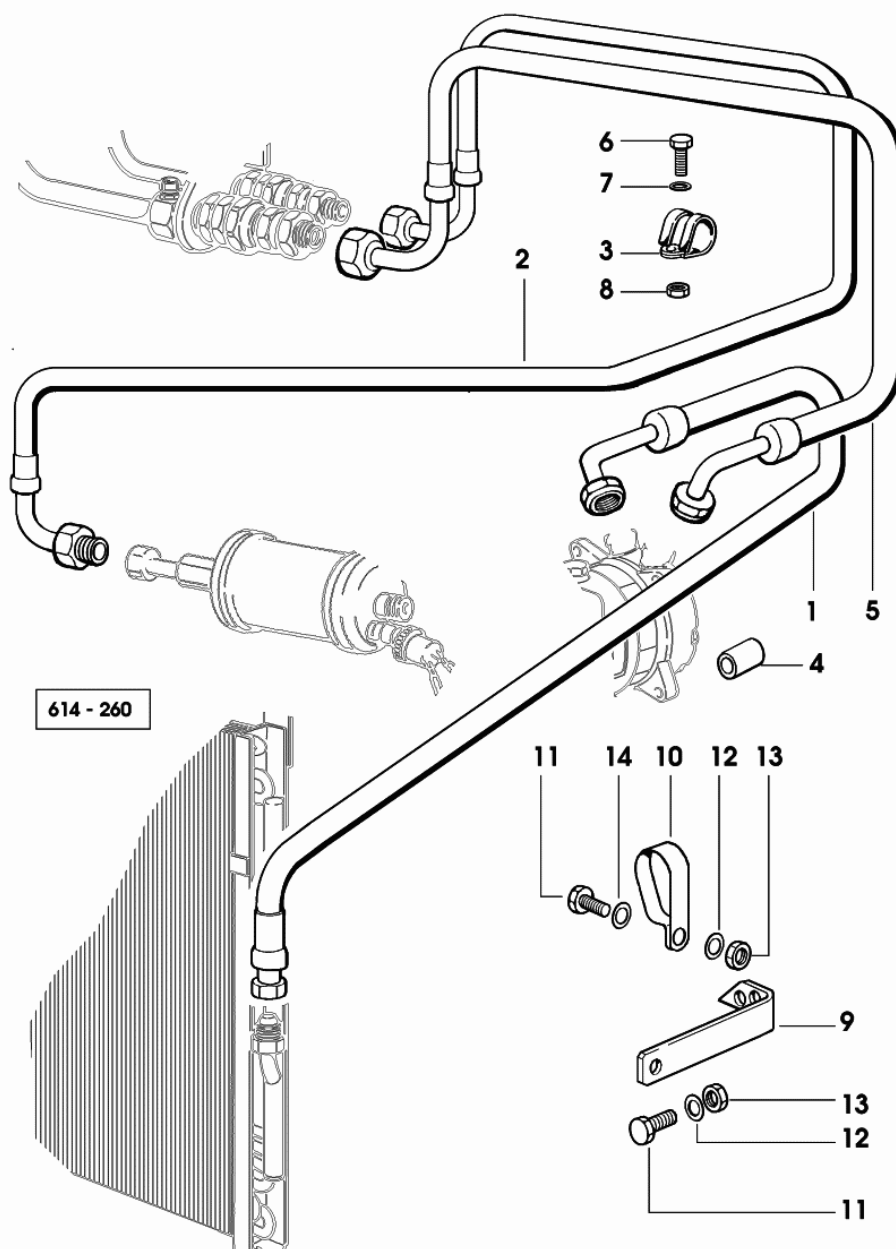
Fig.	Code	QTY	Name
1	0.009.7660.4	1	gear compressor R 134a ☞ 265.3 F 265/3
2	2.1011.105.2	2	nut m 8 p.1.25
3	2.1310.004.2	2	flat washer 8.4x16
4	0.007.6798.0	1	support
5	0.007.7925.3/10	1	shield
6	2.0112.223.2	2	screw m 8 p.1.25x70
7	2.1470.004.2	4	lock washer 8
8	2.0169.011.2/10	1	screw
9	0.009.3852.0/30	1	spacer
10	2.1470.006.2	5	lock washer 10
11	2.1011.106.2	2	nut m 10 p.1.5
12	0.007.9804.2	1	tensioner
13	2.0312.306.2	1	screw m 10 p.1.5x20
14	2.1310.006.2	2	flat washer 10.5x20
15	2.1579.116.2	1	spacer 11x20x11
16	2.0399.223.2	1	screw m 10x42
17	2.0399.225.2	1	screw m 8x85
18	0.010.0444.4/10	1	shield
19	2.0112.209.2	2	screw m 8 p 1.25x25
20	2.4119.149.0/10	1	belt mm 1262
21	0.008.9589.0/10	1	bracket
22	0.009.7202.4/10	1	connection 1-1/4"-18UN
23	0.009.0111.0	1	adapter 7/8"-14UNF--1-1/4"-18NEF
24	0.009.7203.4/10	1	connection 7/8"-20UN
25	0.009.0112.0	1	pipe fitting 5/8"
26	2.1312.006.2	2	washer 14x36
27	2.1470.007.2	2	lock washer 12
28	2.0432.263.7	2	stud bolt m 12 p.1.75-1.25x45
29	2.1011.422.6	2	nut m 12 p.1.25
30	0.008.9591.3/30	1	pipe fitting
31	0.007.7895.3	1	valve m 15 p.1 (...) <-
32	0.008.9592.3/30	1	pipe fitting
33	0.007.7896.3	1	valve m 13 p.1 (...) <-
34	0.010.6845.0	1	small plate



Section: CAB

VENTILATION-AIR CONDITIONING

Fig.	Code	QTY	Name
1	0.007.7924.3/10	1	tube - X SILVER 80 - 100.6
1	0.008.9421.3/40	1	tube - X SILVER 90 - 100.4
2	0.008.9755.3/30	1	tube - X SILVER 80 - 90 - 100.4
2	0.008.9757.3/30	1	tube - X SILVER 100.6
3	2.6839.057.0	1	clamp 30/25
4	2.1579.961.2	1	spacer 11x20x27 - X SILVER 80 - 90 - 100.4
4	2.1579.184.0	1	spacer 11x20x35 - X SILVER 100.6
5	0.008.9422.3/20	1	tube - X SILVER 80 - 90 - 100.4
5	0.008.9423.3/20	1	tube - X SILVER 100.6
6	2.0112.209.2	1	screw m 8 p 1.25x25
7	2.1470.004.2	1	lock washer 8
8	2.1011.105.2	1	nut m 8 p.1.25
9	0.008.9691.0/10	1	bracket
10	2.6859.035.2/10	1	clamp
11	2.0112.005.2	2	screw m 6 p.1x16
12	2.1470.002.2	2	lock washer 6
13	2.1011.103.2	2	nut m 6 p.1
14	2.1310.002.2	1	flat washer 6.4x12.5



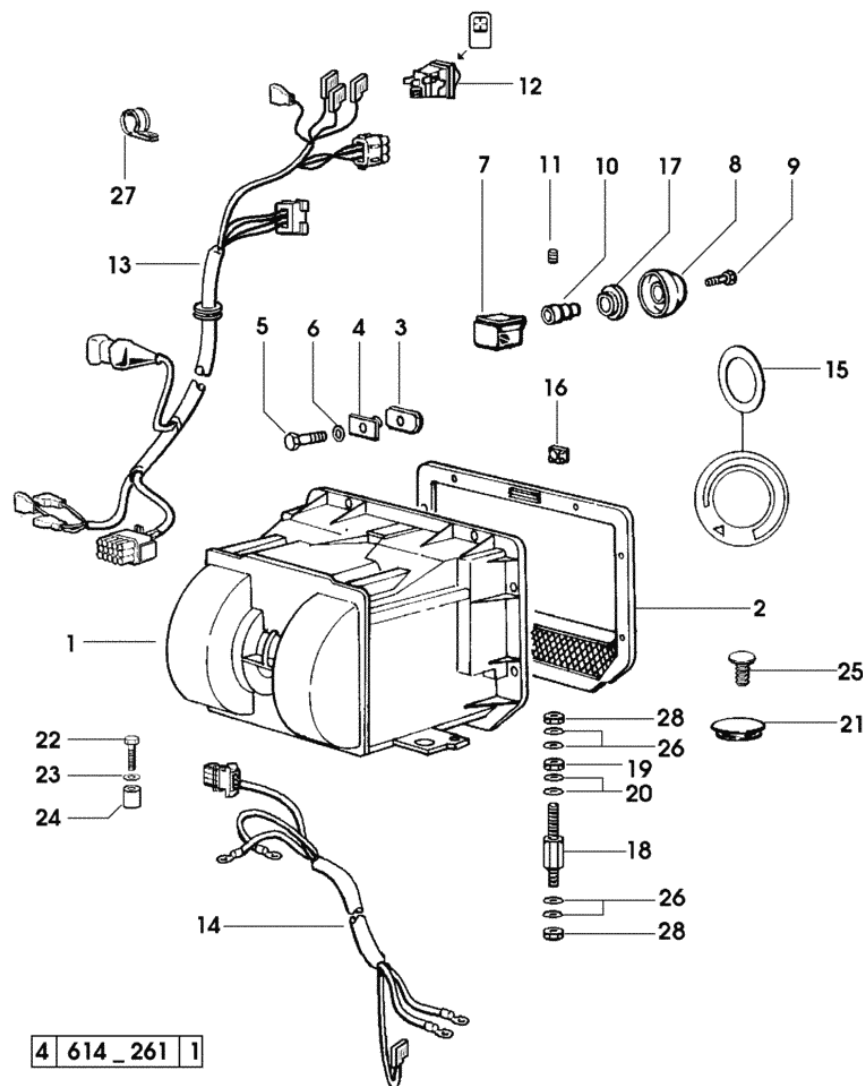
Section: CAB

VENTILATION-HEATING 65A

Fig.	Code	QTY	Name
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Notes:

2591 <- X SILVER 80 4882 <- X SILVER 90 2777 <- X SILVER 100.4 5336 <- X SILVER 100.6



1	0.98707.50.4/50	1	fan ☞ 261.1 F 265/5
2	0.98707.62.2/20	1	gasket
3	0.98707.55.0	9	block
4	0.98707.56.0/10	9	small plate
5	2.0112.015.2	9	screw m 6 p.1x40
6	2.1470.002.2	9	lock washer 6
7	0.98707.67.3	1	potentiometer
8	0.009.0483.0/10	1	knob
9	2.0220.007.2	1	screw m 3x0.5x10
10	0.009.0484.0/10	1	bushing
11	2.0599.074.2	1	grain m 3x5
12	2.7659.075.0	1	push-button
13	0.008.0403.3/20	1	electrical system
14	0.008.0404.3	1	wire
15	0.009.0651.0/20	1	plate
16	2.6999.003.2	9	nut m 8
17	2.1559.229.0	1	bushing
18	0.007.7182.0	2	spacer
19	2.1011.103.2	2	nut m 6 p.1
20	2.1310.002.2	4	flat washer 6.4x12.5
21	0.9241.563.0	1	plug
22	2.0350.761.2	1	screw 6.3x45
23	2.1310.002.2	1	flat washer 6.4x12.5
24	2.1579.879.2	1	spacer 12x20x19
25	2.3199.114.0	1	plug mm 14.5
26	2.1470.002.2	8	lock washer 6
27	2.6839.057.0	1	clamp 30/25
28	2.1121.003.2	4	selflock nut m 6 p.1

4 614_261 1

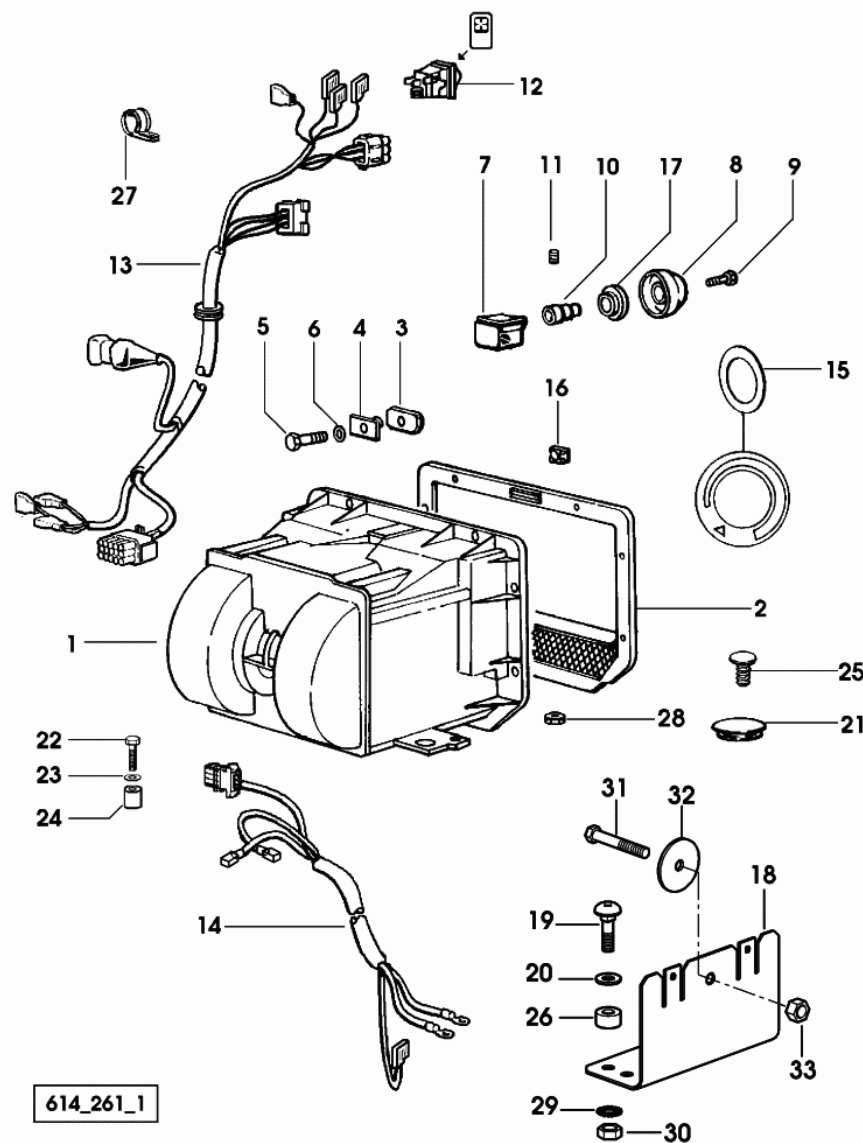
Section: CAB

VENTILATION-HEATING 65A

Fig.	Code	QTY	Name
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Notes:

-> 2592 X SILVER 80 -> 4883 X SILVER 90 -> 2778 X SILVER 100.4 -> 5337 X SILVER 100.6



614_261_1

1	0.98707.50.4/60	1	cab heating
2	0.98707.62.2/20	1	gasket
3	0.98707.55.0	9	block
4	0.98707.56.0/10	9	small plate
5	2.0112.015.2	9	screw m 6 p.1x40
6	2.1470.002.2	9	lock washer 6
7	0.98707.67.3	1	potentiometer
8	0.009.0483.0/10	1	knob
9	2.0220.007.2	1	screw m 3x0.5x10
10	0.009.0484.0/10	1	bushing
11	2.0599.074.2	1	grain m 3x5
12	2.7659.075.0	1	push-button
13	0.008.0403.3/20	1	electrical system
14	0.008.0404.3/10	1	electrical system
15	0.009.0651.0/20	1	plate
16	2.6999.003.2	9	nut m 8
17	2.1559.229.0	1	bushing
18	0.012.3751.0	1	bracket
19	2.0020.105.2	2	screw m 6 p.1x20
20	2.1312.003.2	2	washer 6.6x18
21	0.9241.563.0	1	plug
22	2.0350.761.2	1	screw 6.3x45
23	2.1310.002.2	1	flat washer 6.4x12.5
24	2.1579.879.2	1	spacer 12x20x19
25	2.3199.114.0	1	plug mm 14.5
26	2.1579.997.2	2	spacer 6.5x14x7.5
27	2.6839.057.0	1	clamp 30/25
28	2.1121.003.2	4	selflock nut m 6 p.1
29	2.1470.002.2	2	lock washer 6
30	2.1011.103.2	2	nut m 6 p.1
31	2.0112.015.2	1	screw m 6 p.1x40
32	2.1599.241.0	1	snoulder 6x31x2
33	2.1120.003.2	1	selflock nut m 6

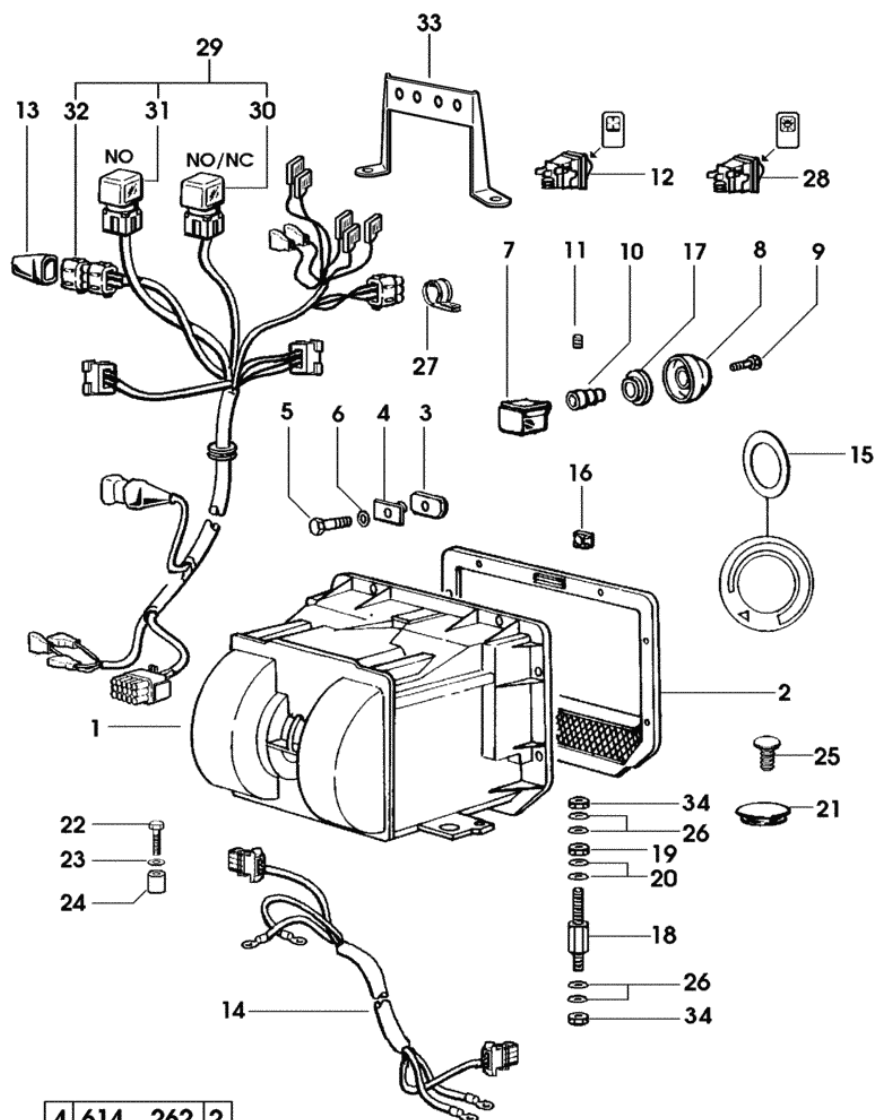
Section: CAB

VENTILATION-HEATING 85A

Fig.	Code	QTY	Name
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Notes:

2591 <- X SILVER 80 4882 <- X SILVER 90 2777 <- X SILVER 100.4 5336 <- X SILVER 100.6



4 614_262 2

1	0.008.0420.4	1	cab heating ☞ 265.4 F 265/4
2	0.98707.62.2/20	1	gasket
3	0.98707.55.0	9	block
4	0.98707.56.0/10	9	small plate
5	2.0112.015.2	9	screw m 6 p.1x40
6	2.1470.002.2	9	lock washer 6
7	0.98707.67.3	1	potentiometer
8	0.009.0483.0/10	1	knob
9	2.0220.007.2	1	screw m 3x0.5x10
10	0.009.0484.0/10	1	bushing
11	2.0599.074.2	1	grain m 3x5
12	2.7659.075.0	1	push-button
13	2.6519.029.0	1	cap
14	0.007.6873.3	1	electrical system
15	0.009.0651.0/20	1	plate
16	2.6999.003.2	9	nut m 8
17	2.1559.229.0	1	bushing
18	0.007.7182.0	2	spacer
19	2.1011.103.2	2	nut m 6 p.1
20	2.1310.002.2	4	flat washer 6.4x12.5
21	0.9241.563.0	1	plug
22	2.0350.761.2	1	screw 6.3x45
23	2.1310.002.2	1	flat washer 6.4x12.5
24	2.1579.879.2	1	spacer 12x20x19
25	2.3199.114.0	1	plug mm 14.5
26	2.1470.002.2	8	lock washer 6
27	2.6839.057.0	1	clamp 30/25
28	2.7659.102.0	1	push-button
29	0.007.6872.4/10	1	electrical system
30	0.009.4350.0	1	relay 20/10 a
31	2.7659.107.0	1	relay 12V-30A
32	0.010.2145.0	1	connection
33	0.010.4922.0	1	bracket
34	2.1121.003.2	4	selflock nut m 6 p.1

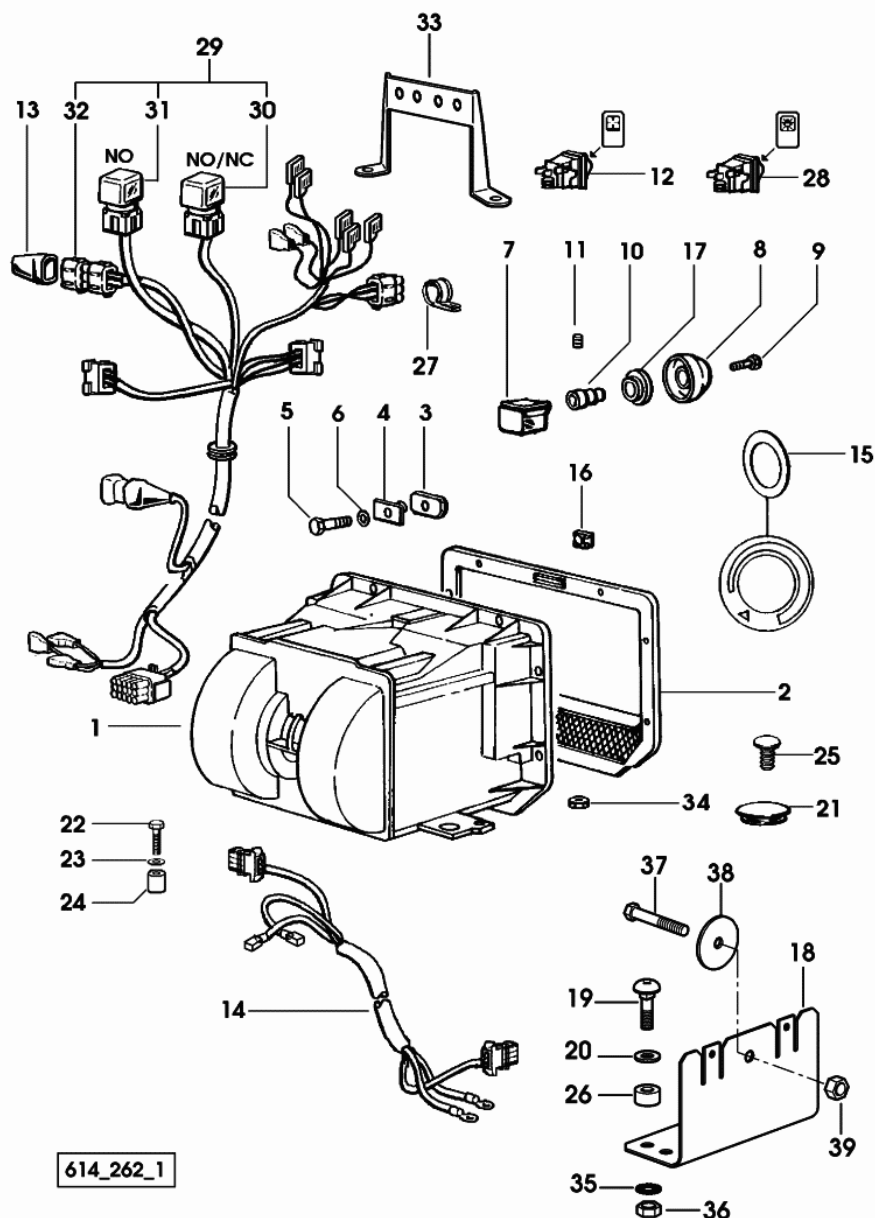
Section: CAB

VENTILATION-HEATING 85A

Fig.	Code	QTY	Name
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Notes:

-> 2592 X SILVER 80 -> 4883 X SILVER 90 -> 2778 X SILVER 100.4 -> 5337 X SILVER 100.6



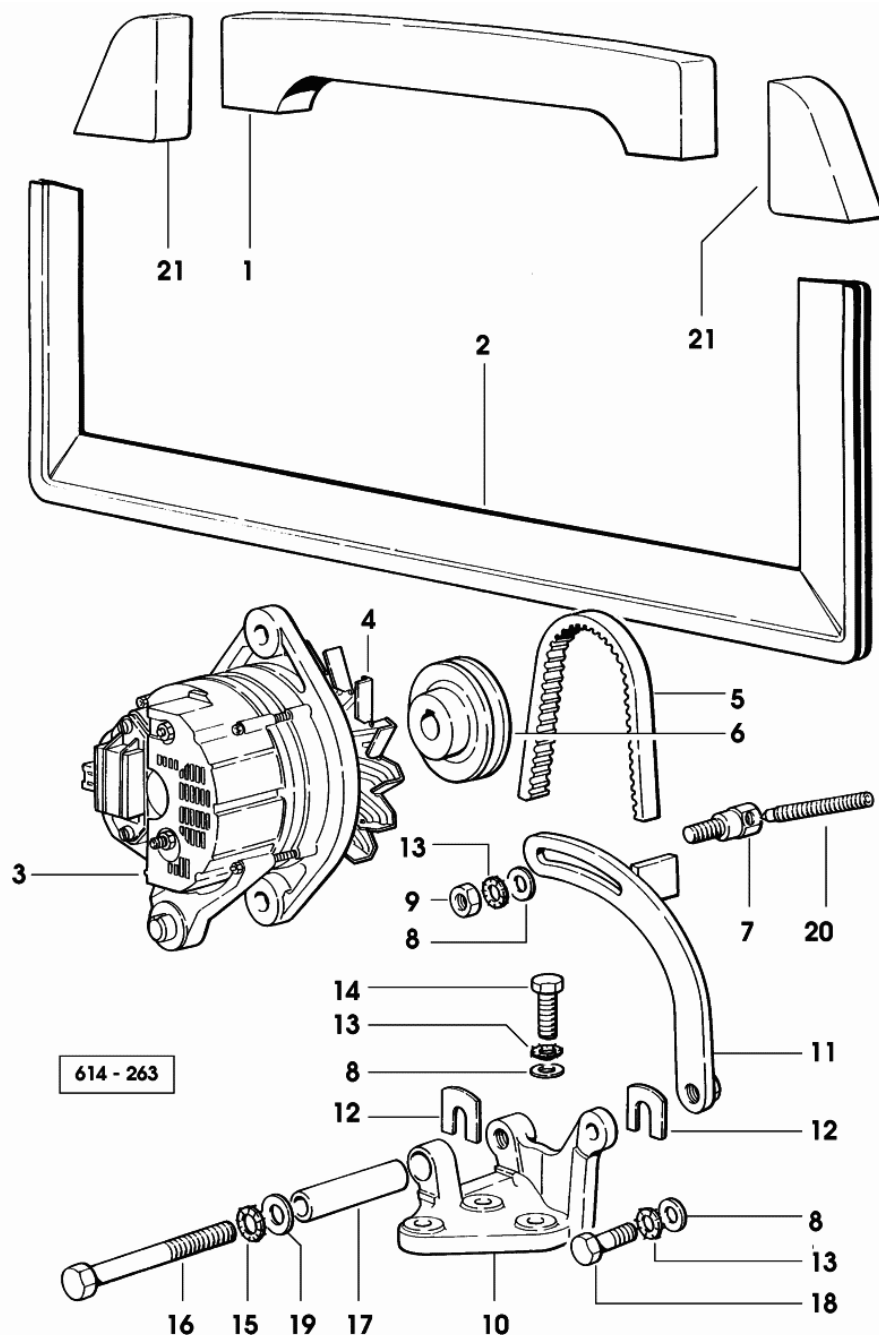
614_262_1

1	0.008.0420.4/10	1	cab heating
2	0.98707.62.2/20	1	gasket
3	0.98707.55.0	9	block
4	0.98707.56.0/10	9	small plate
5	2.0112.015.2	9	screw m 6 p.1x40
6	2.1470.002.2	9	lock washer 6
7	0.98707.67.3	1	potentiometer
8	0.009.0483.0/10	1	knob
9	2.0220.007.2	1	screw m 3x0.5x10
10	0.009.0484.0/10	1	bushing
11	2.0599.074.2	1	grain m 3x5
12	2.7659.075.0	1	push-button
13	2.6519.029.0	1	cap
14	0.007.6873.3/10	1	electrical system
15	0.009.0651.0/20	1	plate
16	2.6999.003.2	9	nut m 8
17	2.1559.229.0	1	bushing
18	0.012.3751.0	1	bracket
19	2.0020.105.2	2	screw m 6 p.1x20
20	2.1312.003.2	2	washer 6.6x18
21	0.9241.563.0	1	plug
22	2.0350.761.2	1	screw 6.3x45
23	2.1310.002.2	1	flat washer 6.4x12.5
24	2.1579.879.2	1	spacer 12x20x19
25	2.3199.114.0	1	plug mm 14.5
26	2.1579.997.2	2	spacer 6.5x14x7.5
27	2.6839.057.0	1	clamp 30/25
28	2.7659.102.0	1	push-button
29	0.007.6872.4/10	1	electrical system
30	0.009.4350.0	1	relay 20/10 a
31	2.7659.107.0	1	relay 12V-30A
32	0.010.2145.0	1	connection
33	0.010.4922.0	1	bracket
34	2.1121.003.2	4	selflock nut m 6 p.1
35	2.1470.002.2	2	lock washer 6
36	2.1011.103.2	2	nut m 6 p.1
37	2.0112.015.2	1	screw m 6 p.1x40
38	2.1599.241.0	1	snoulder 6x31x2
39	2.1120.003.2	1	selflock nut m 6

Section: CAB

VENTILATION-HEATING 65A

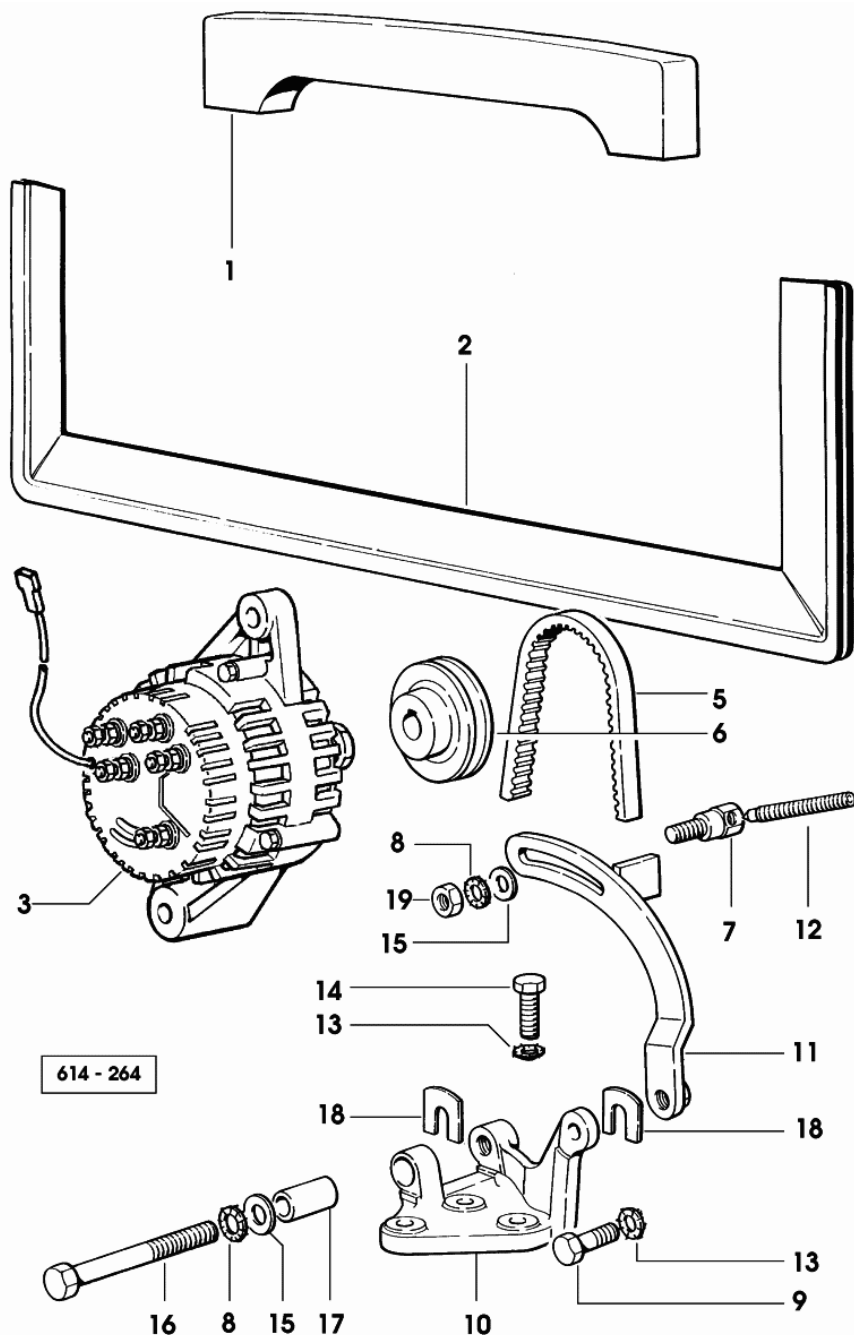
Fig.	Code	QTY	Name
1	0.008.9452.0/10	1	gasket
2	0.008.9451.0	1	gasket
3	2.9439.480.0	1	alternator 65A MARELLI ☞ 265 F 265
3	2.9439.490.0	1	alternator 65A ISKRA ☞ 265.2 F 265/2
4	0.98549.51.0/10	1	rotor blade
5	2.4119.147.0	1	belt
6	0.007.6819.0	1	pulley
7	2.0399.222.2	1	screw m 10x35
8	2.1310.006.2	5	flat washer 10.5x20
9	2.1011.106.2	1	nut m 10 p.1.5
10	0.007.6796.0/10	1	support
11	0.007.6802.2/30	1	bracket
12	0.98525.64.0	4	register mm 1
13	2.1470.006.2	5	lock washer 10
14	2.0112.311.2	3	screw m 10 p.1.5x30
15	2.1470.007.2	1	lock washer 12
16	2.0122.484.2	1	screw m 12 p.1.25x125
17	2.1549.267.2/10	1	spacer
18	2.0112.313.2	1	screw m 10 p.1.5x35
19	2.1310.007.2	1	flat washer 13x24
20	2.0399.221.2	1	screw m 8x95
21	0.008.9453.0	2	block



Section: CAB

VENTILATION-HEATING 85A

Fig.	Code	QTY	Name
1	0.008.9452.0/10	1	gasket
2	0.008.9451.0	1	gasket
3	2.9439.470.0/10	1	alternator 14V 70A - FOR PREVIOUS VERSION-SEE REF.265.1
5	2.4119.150.0	1	belt
6	0.007.6820.0/10	1	pulley
7	2.0399.216.2/10	1	screw m 8x50
8	2.1470.004.2	2	lock washer 8
9	2.0112.313.2	1	screw m 10 p.1.5x35
10	0.007.6797.0/10	1	support
11	0.007.6803.2/10	1	bracket
12	2.0399.221.2	1	screw m 8x95
13	2.1470.006.2	4	lock washer 10
14	2.0112.311.2	3	screw m 10 p.1.5x30
15	2.1310.004.2	2	flat washer 8.4x16
16	2.0112.229.2	1	screw m 8 p.1.25x100
17	2.1559.358.2/10	1	bushing
18	0.98525.64.0	4	register mm 1
19	2.1011.105.2	1	nut m 8 p.1.25



Section: CAB

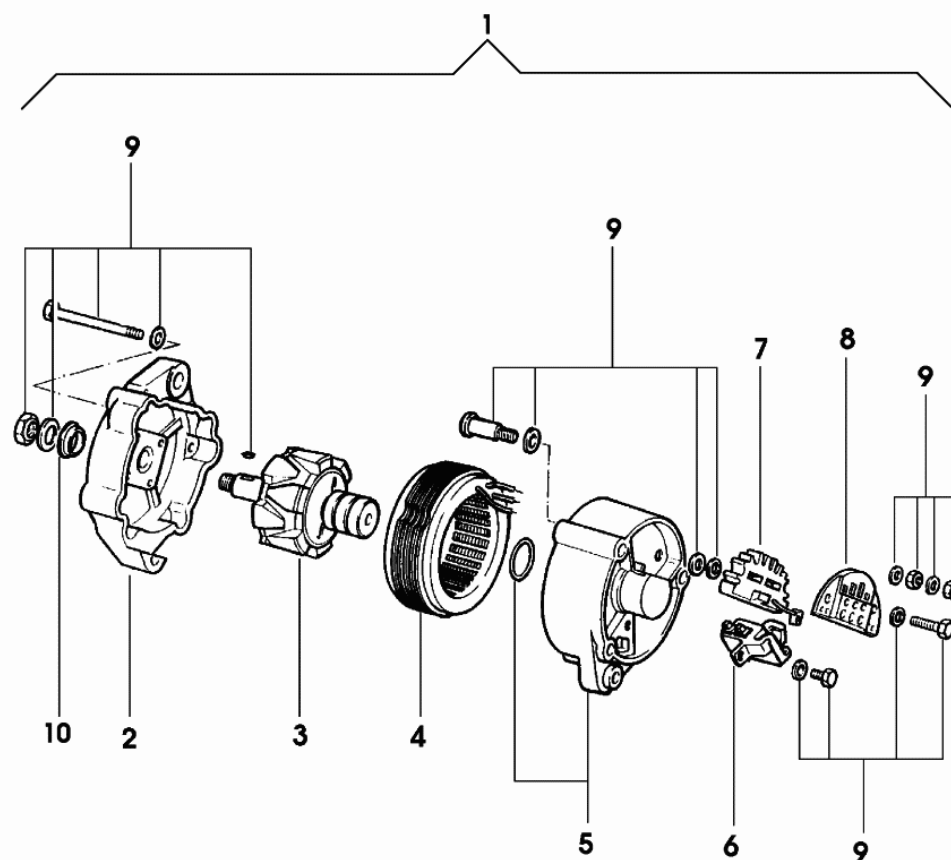
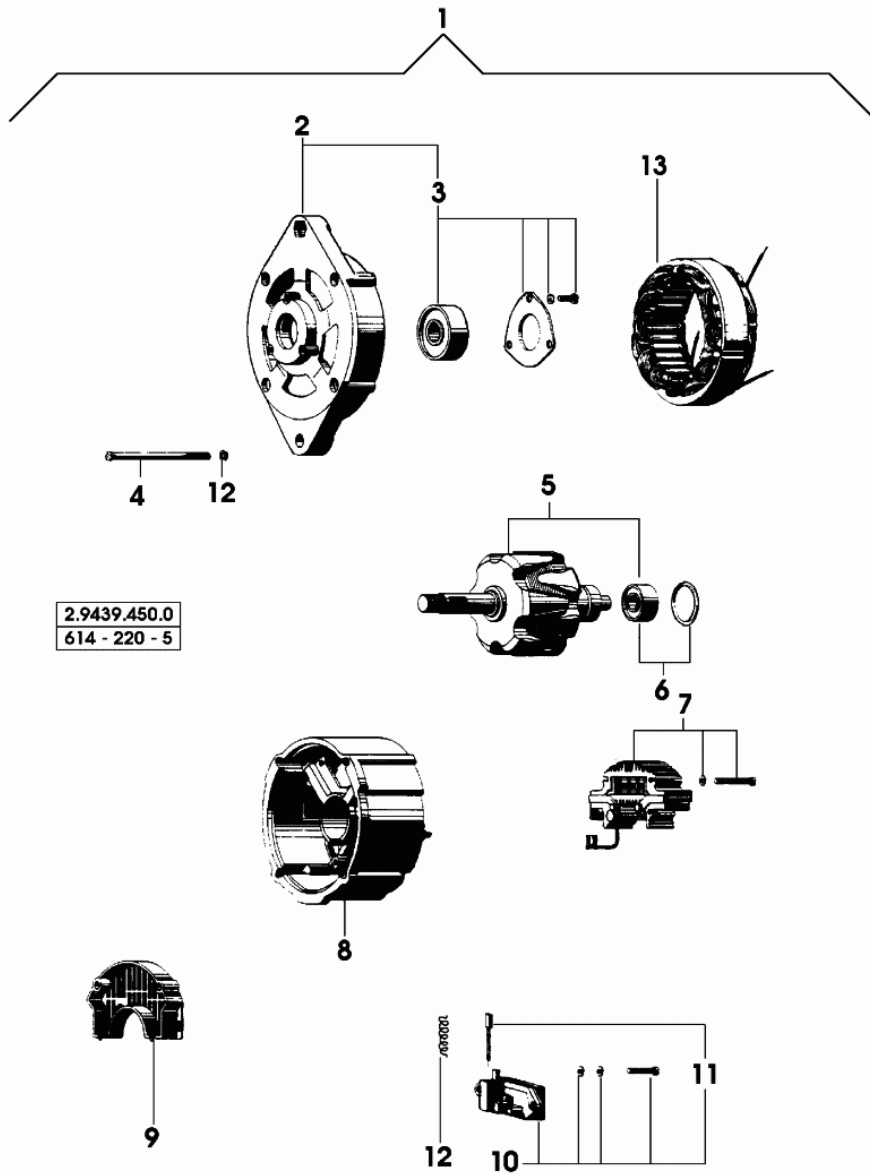
ALTERNATOR PARTS**2.9439.290.0**

Fig.	Code	QTY	Name
1	2.9439.480.0	1	alternator 65A MARELLI
2	2.9439.290.2	1	support
3	2.9439.290.3	1	rotor
4	2.9439.290.5	1	field winding
5	2.9439.290.6	1	support
6	2.9439.150.7	1	brush holder
7	2.9439.290.7	1	rectifier
8	2.9439.290.8	1	guard
9	0.000.0000.1	-	not serviceable
10	2.9439.290.1	1	spacer

Section: CAB

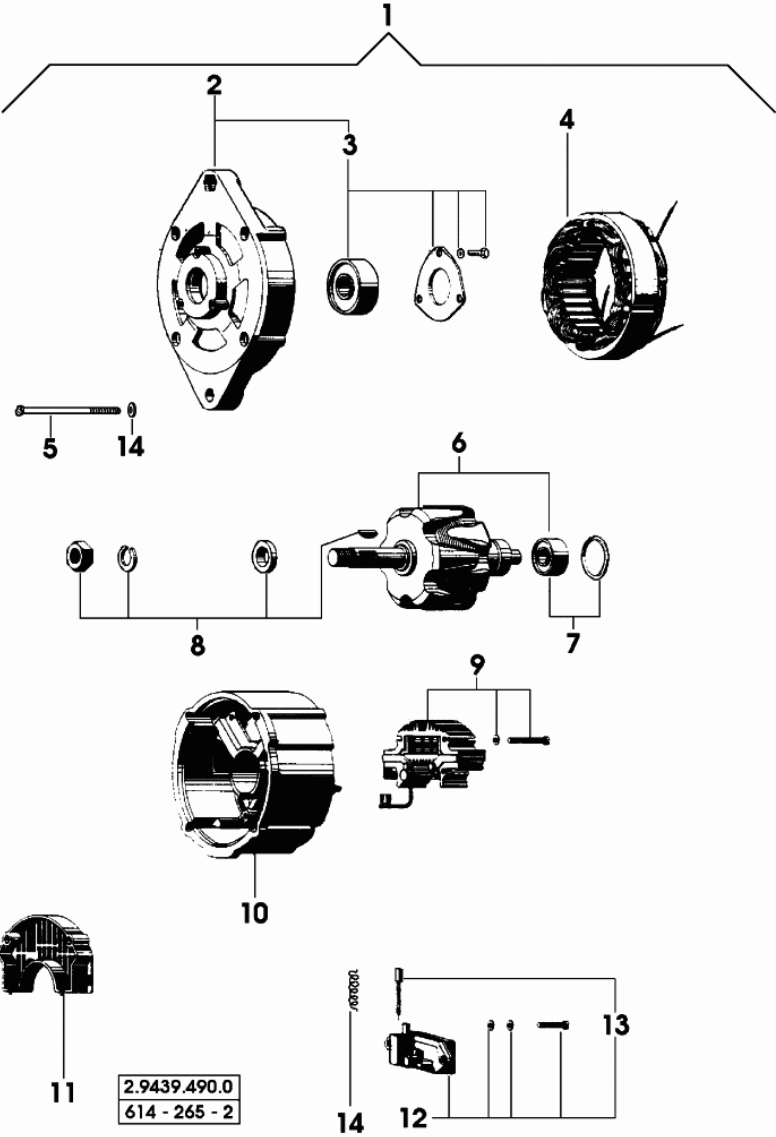
ALTERNATOR PARTS

Fig.	Code	QTY	Name
1	0.000.0000.1	-	not serviceable
2	0.010.2069.0	1	cover
3	0.010.2069.1	1	bearing
4	0.010.2070.0	2	screw
5	0.010.2070.1	1	armature
6	0.010.2070.2	1	bearing
7	0.010.2072.2	1	rectifier
8	0.010.2071.1	1	cover
9	0.010.2073.0	1	guard
10	0.010.2073.1	1	regulator
11	0.009.4335.1	2	brush set
12	0.000.0000.1	-	not serviceable
13	0.010.2072.1	1	field winding



Section: CAB
ALTERNATOR PARTS

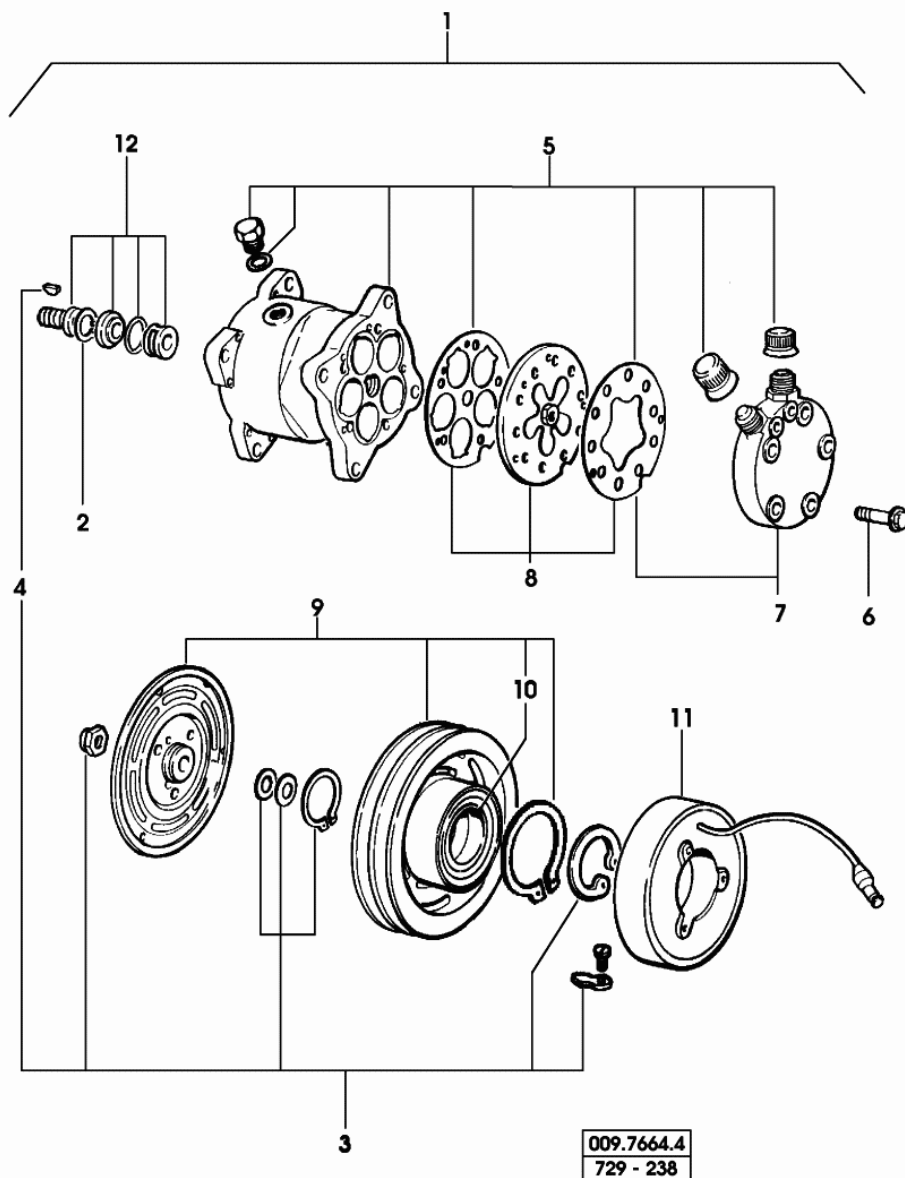
Fig.	Code	QTY	Name
1	2.9439.490.0	1	alternator 65A ISKRA
2	0.009.4331.1	1	cover
3	0.010.2066.1	1	bearing
4	0.010.2066.2	1	field winding
5	0.010.2067.0	4	screw
6	0.010.2084.0	1	rotor
7	0.010.2067.2	1	bearing
8	0.010.2084.1	1	accessories
9	0.010.2084.2	1	rectifier
10	0.010.2085.0	1	cover
11	0.010.2085.1	1	guard
12	0.010.2085.2	1	regulator
13	0.000.0000.1	-	not serviceable
14	0.000.0000.1	-	not serviceable



Section: CAB

COMPRESSOR-PARTS

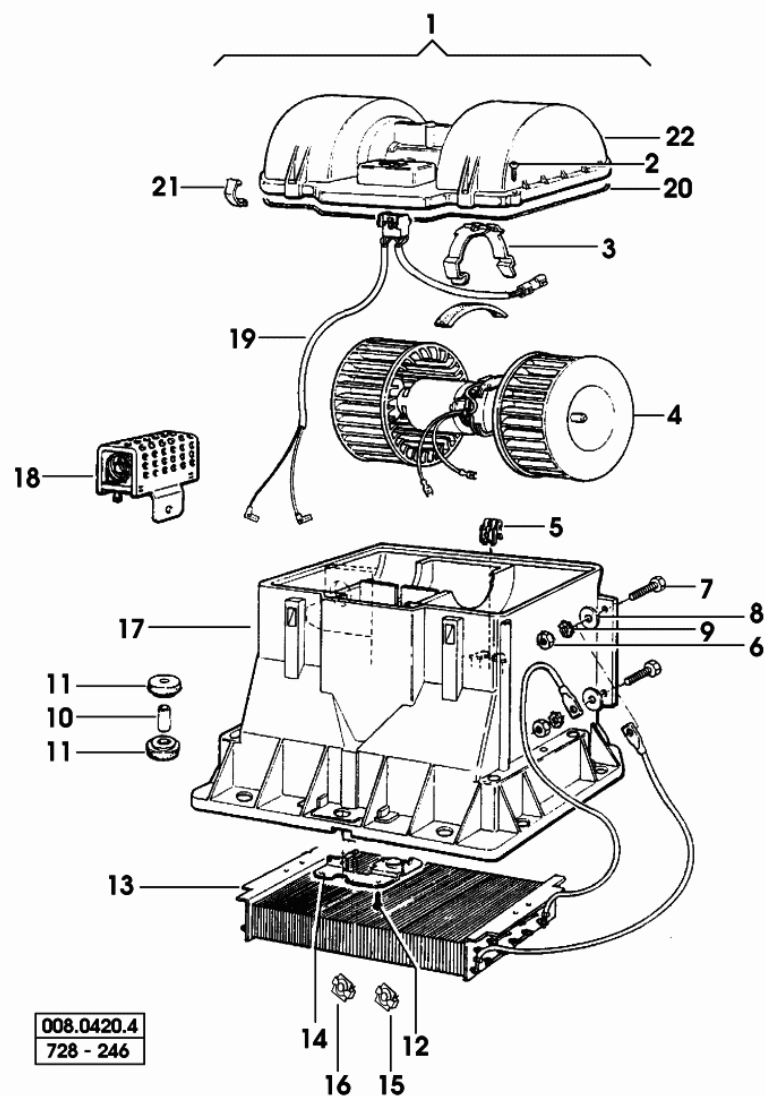
Fig.	Code	QTY	Name
1	0.009.7660.4	1	gear compressor R 134a
2	0.010.2132.0	1	circlip
3	0.010.2132.1	1	accessories
4	0.010.2132.2	1	key
5	0.000.0000.1	-	not serviceable
6	0.010.2133.0	6	screw
7	0.010.2133.1	1	head
8	0.010.2133.2	1	valve
9	0.010.2134.0	1	pulley
10	0.010.2134.1	1	electromagnet
11	0.010.2134.2	1	electromagnet
12	0.010.2135.0	1	gasket set



Section: CAB

HEATER PARTS

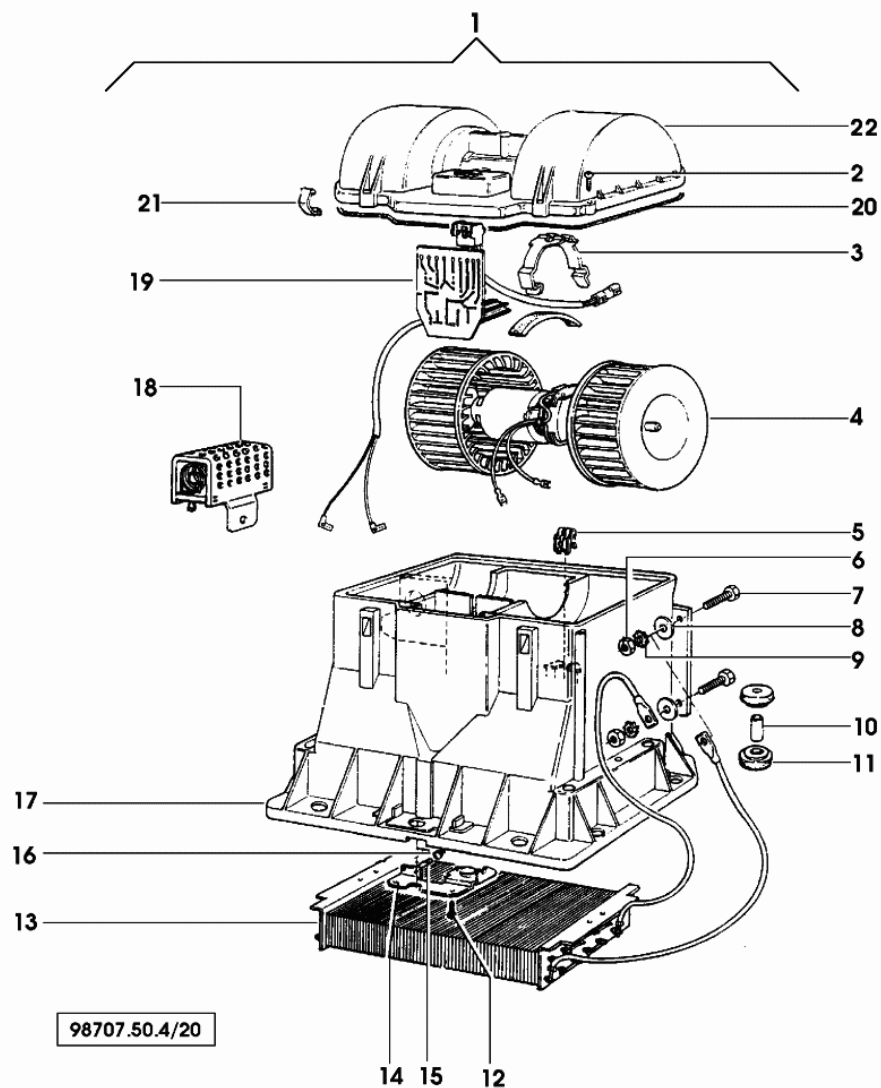
Fig.	Code	QTY	Name
1	0.008.0420.4	1	cab heating
2	0.98707.71.1	2	screw
3	0.98707.72.1	1	bracket
4	0.98707.73.1	1	fan motor
5	0.98707.74.1	1	nut
6	0.98707.75.1	4	nut
7	0.98707.76.1	4	screw
8	0.98707.77.1	4	spacer
9	0.98707.78.1	4	washer
10	0.98538.71.1	4	spacer
11	0.98707.79.1	8	rubber plug
12	0.98707.80.1	2	screw
13	0.009.7797.0	1	resistance
14	0.009.4705.0	1	bracket
15	0.009.4704.0	1	switch
16	0.009.4703.0	1	switch
17	0.98707.51.0/20	1	box
18	0.98707.83.1	1	resistance
19	0.009.4706.0	1	wire
20	0.98707.85.1	1	gasket
21	0.98707.86.1	2	small spring
22	0.98707.50.0/10	1	box



Section: CAB

HEATER PARTS

Fig.	Code	QTY	Name
1	0.98707.50.4/50	1	fan
2	0.98707.71.1	2	screw
3	0.98707.72.1	1	bracket
4	0.98707.73.1	1	fan motor
5	0.98707.74.1	1	nut
6	0.98707.75.1	4	nut
7	0.98707.76.1	4	screw
8	0.98707.77.1	4	spacer
9	0.98707.78.1	4	washer
10	0.98538.71.1	4	spacer
11	0.98707.79.1	8	rubber plug
12	0.98707.80.1	2	screw
13	0.009.7797.0	1	resistance
14	0.98707.82.1	1	bracket
15	0.98538.77.1	1	casing
16	0.98538.61.1	1	small spring
17	0.98707.51.0/20	1	box
18	0.98707.83.1	1	resistance
19	0.98707.69.1	1	printed circuit
20	0.98707.85.1	1	gasket
21	0.98707.86.1	2	small spring
22	0.98707.70.1	1	box



SILVER 100.6

ENGINE

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Section: ENGINE
CRANKCASE

Ref.: 2

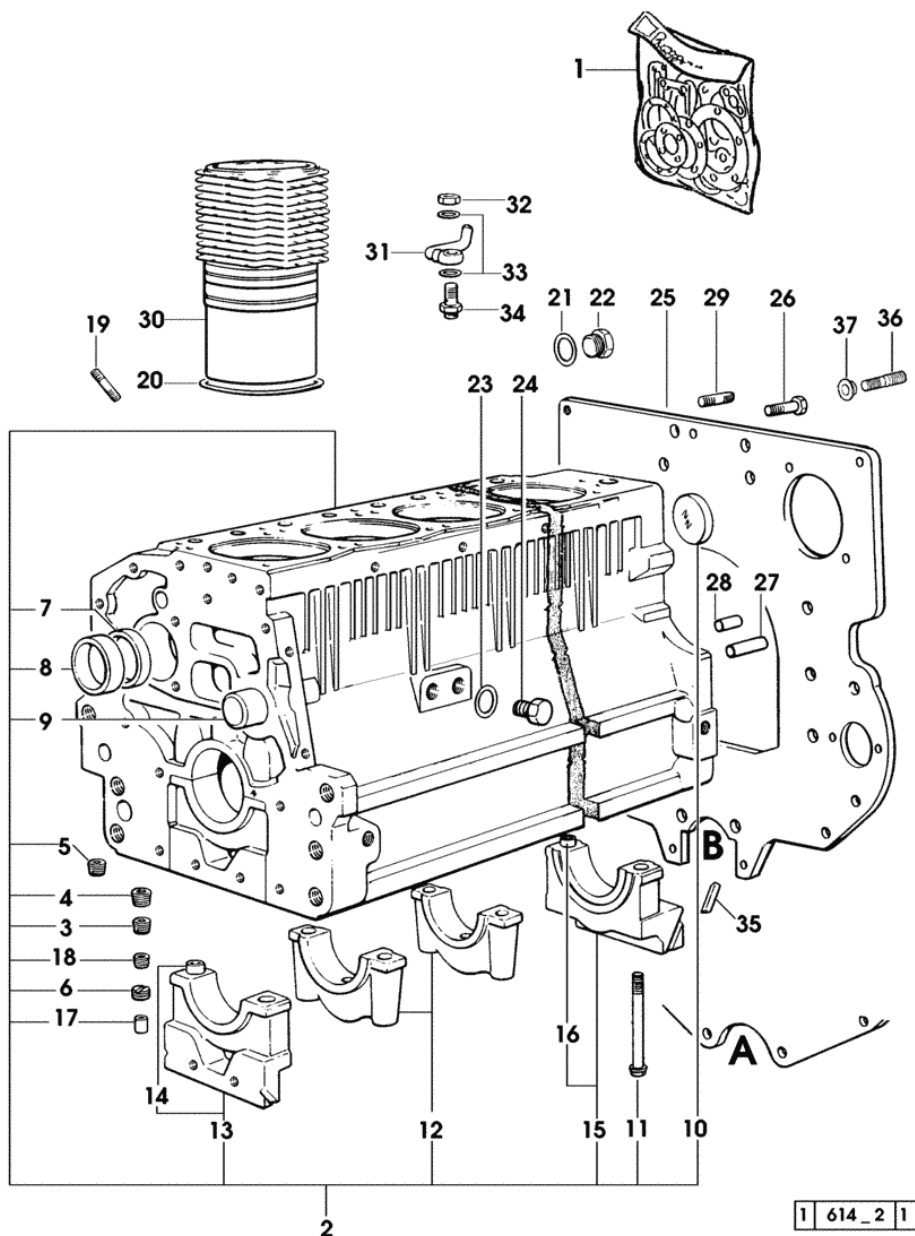
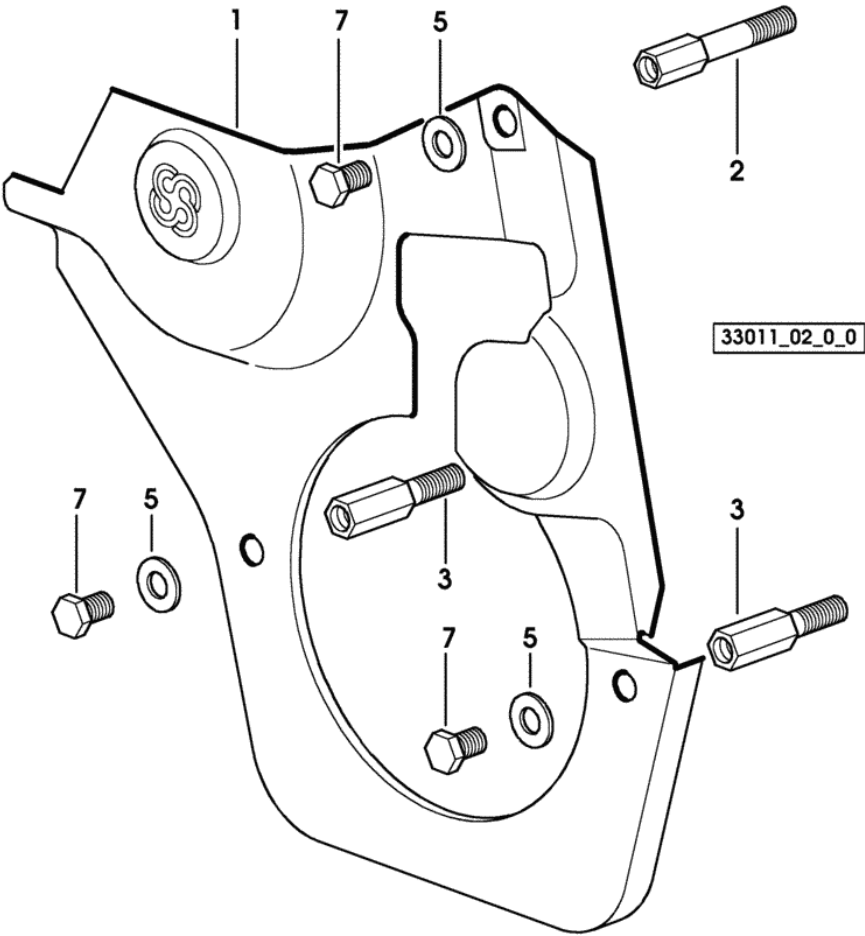


Fig.	Code	QTY	Name
1	0.336.0050.6	-	gasket set - FOR ENGINE MOUNTING
2	0.007.0779.6/20	1	crankcase
3	2.3130.002.1	2	plug 1/4 gas
4	2.3130.003.1	7	plug 3/8 gas
5	2.3131.006.0	1	plug m 22 p.1.5
6	2.1324.011.0	1	plug m 14 p.1.5
7	0.065.1140.0	6	bushing 59X55X20
8	0.065.1141.0	1	bushing 59X55X30
9	0.066.1151.0	1	pin
10	2.3179.012.0	1	plug 60
11	0.065.1117.0	14	screw
12	0.065.1114.0/10	5	support
13	0.065.1112.7	1	support
14	2.1699.165.0	1	sleeve 12.3x15x16
15	0.007.0848.3/10	1	support
16	2.1699.165.0	1	sleeve 12.3x15x16
17	2.3199.092.0	6	plug 8x12
18	2.3130.001.1	15	plug 1/8 gas
19	2.0432.003.7	18	stud bolt m 8 p.1.25-1x20
20	2.1539.130.0/10	6	'o' ring 117.07x3.53
21	2.1532.072.0	1	ring 26.70x1.78
22	2.3199.405.2	1	plug m 28 p.1.5
23	2.1560.017.0	1	gasket 22.2x27
24	2.3120.002.4	1	plug m 22 p.1.5
25	0.007.0805.0/20	1	flange (...) <- = A
25	0.010.7201.0	1	flange -> (...) = B
26	2.0112.511.1	8	screw m 14 p.2x30
27	2.1651.912.0	2	cylindrical plug 12x28
28	2.1651.917.0	1	cylindrical plug 12x40
29	2.0432.257.7	1	stud bolt m 12 p.1.75-1.25x30
30	0.007.0762.0/50	6	engine cylinder
31	0.086.1550.2	6	cooling nozzle
32	2.1099.108.2	6	special nut m 10 p.1
33	2.1560.006.0	12	gasket 10.5
34	0.065.1160.3/20	6	valve
35	0.066.1152.0/10	4	gasket
36	2.0439.250.7	1	stud bolt m 12-m 10x30
37	0.011.9294.0/10	1	sleeve

Section: ENGINE
TIMING CASE

Ref.: 3

Fig.	Code	QTY	Name
1	0.007.1262.3/50	1	sump
2	0.007.1271.0/10	1	small column
3	0.007.1272.0/10	2	small column
5	2.1310.004.2	3	flat washer 8.4x16
7	2.0112.205.2	3	screw m 8 p.1.25x16



Section: ENGINE

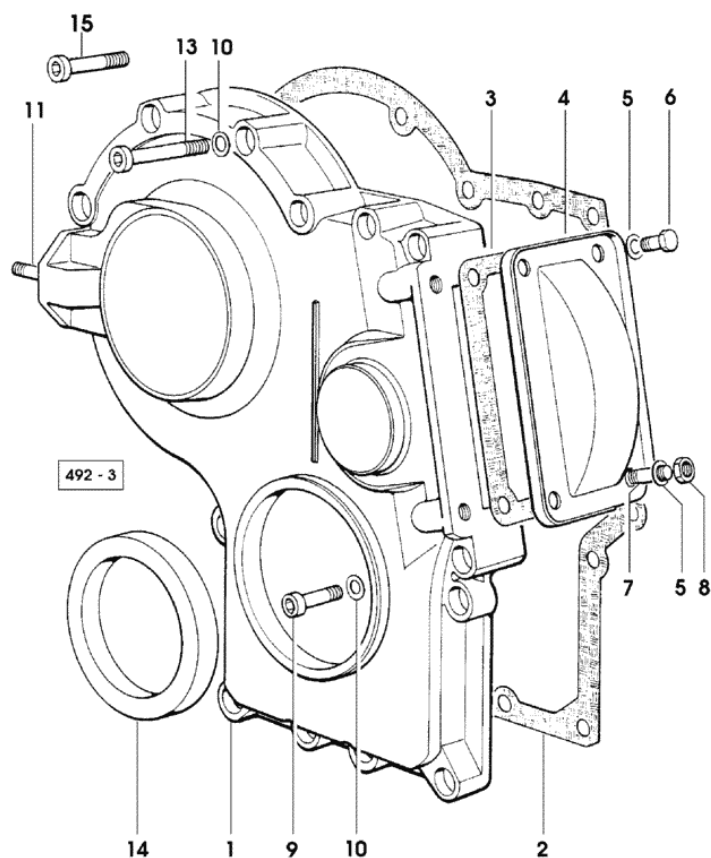
TIMING CASE

Fig.	Code	QTY	Name
1	0.065.1132.0/60	1	sump
2	0.065.1150.0/30	1	gasket
3	0.065.1152.0	1	gasket
4	0.065.1151.0	1	cover
5	2.1470.004.2	4	lock washer 8
6	2.0112.205.2	2	screw m 8 p.1.25x16
7	2.0432.005.7	2	stud bolt m 8 p.1.25-1x25
8	2.1011.405.2	2	nut m 8 p.1
9	2.0312.208.2	8	screw m 8 p.1.25x25
10	2.1480.014.1	15	washer 8
11	2.0432.003.7	2	stud bolt m 8 p.1.25-1x20
13	2.0312.219.2	4	screw m 8 p.1.25x65
14	2.1529.141.0	1	'o' ring
15	2.0312.214.2	3	screw m 8 p.1.25x40

Section: ENGINE
CRANKSHAFT

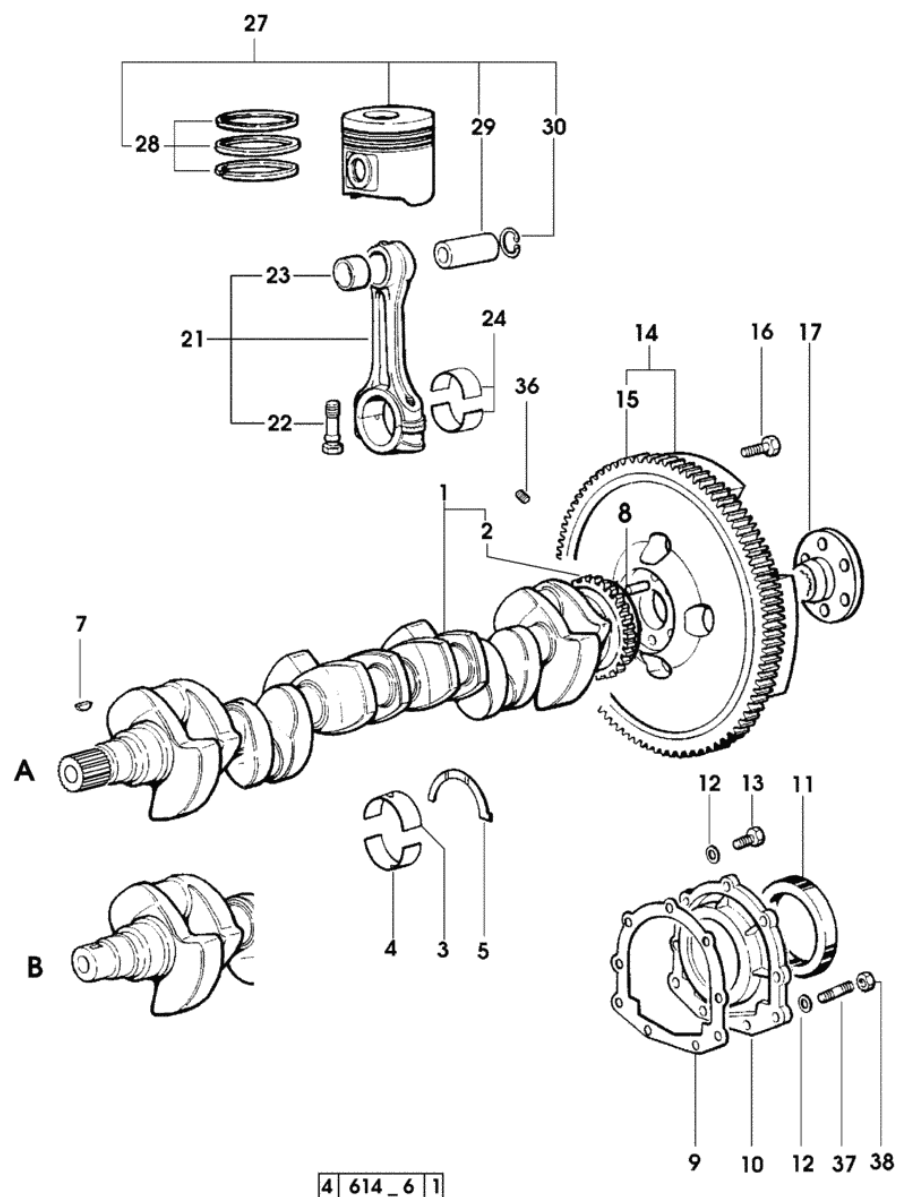
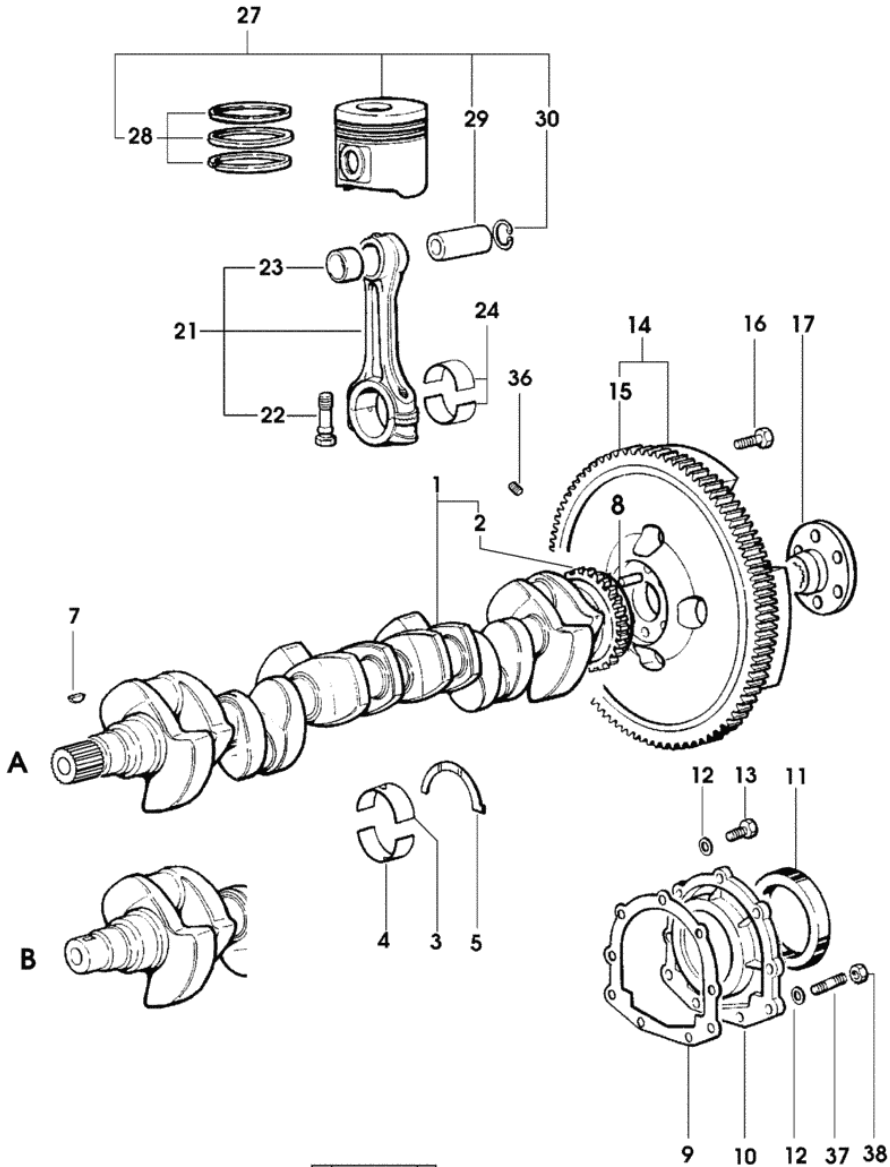


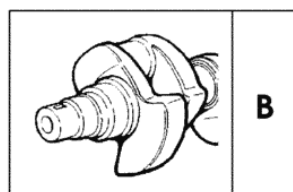
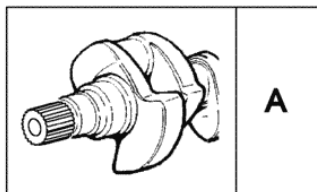
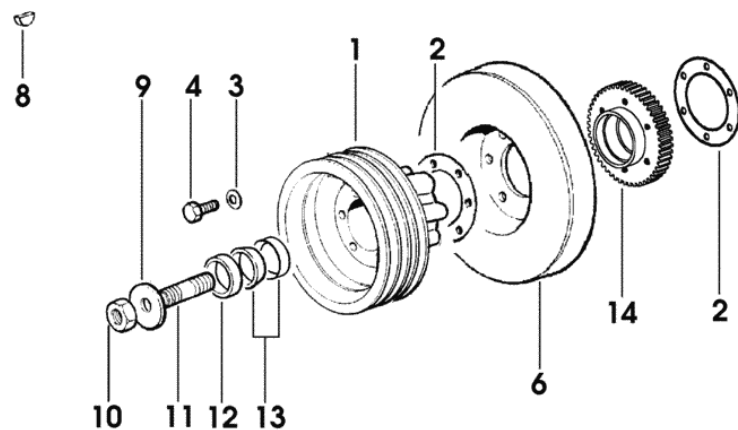
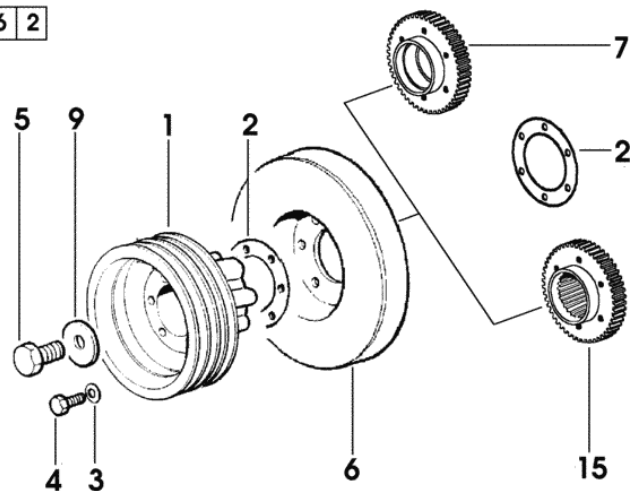
Fig.	Code	QTY	Name
1	0.010.4320.3/20	1	crank shaft (...) <= " B " * N.1 011.2206.0/10
2	0.007.0855.0	1	gear
3	0.065.1215.0	7	main half bushing
3	0.065.1215.7	-	main half bushing - mm 0.25
3	0.065.1215.8	-	main half bushing - mm 0.50
4	0.065.1216.0	7	main half bushing
4	0.065.1216.7	-	main half bushing - mm 0.25
4	0.065.1216.8	-	main half bushing - mm 0.50
5	0.065.1218.0	4	shim
5	0.065.1218.7	-	shim - mm 0.25
5	0.065.1218.8	-	shim - mm 0.50
7	2.1720.006.0	1	key 4x6.5
8	2.1652.915.0	1	cylindrical plug 12x35
9	0.065.1254.0/20	1	gasket
10	0.007.0851.0/10	1	cover
11	2.1529.073.0	1	'o' ring 110x130x13
12	2.1474.009.2	9	spring washer 8
13	2.0112.207.2	7	screw m 8 p 1.25x20
14	0.008.4049.3	1	flywheel mm 373 3222 <-
14	0.007.1702.3/30	1	flywheel -> 3223
14	0.010.5467.3/10	1	flywheel 3233 <- X HYDRIVE
14	0.010.8727.3	1	flywheel -> 3234 X HYDRIVE
15	0.065.1242.0	1	crown wheel z=123
16	2.0139.022.2	6	screw m 12 p.1.25x55
16	2.0119.174.0/10	6	screw m 12 p.1.25x45 - X HYDRIVE
17	0.008.5543.0	1	flange
21	0.078.1220.3/30	6	engine connect.rod
22	2.0399.213.0	2	screw m 12 p.1.25x61.5
23	2.1559.114.0/10	1	bushing 35x39x35
24	0.065.1225.0	12	con.rod half bushing
24	0.065.1225.7	-	con.rod half bushing - mm 0.25
24	0.065.1225.8	-	con.rod half bushing - mm 0.50
27	0.086.0060.6/30	6	complete piston
27	0.379.0060.6	6	complete piston - EXPORT U.S.A.
28	0.086.0052.6/10	1	piston ring set
29	0.078.1236.0	6	piston pin

Section: ENGINE
CRANKSHAFT

Fig.	Code	QTY	Name
30	2.1411.014.1	12	circlip 35
36	2.3130.001.1	6	plug 1/8 gas
37	2.0432.003.7	2	stud bolt m 8 p.1.25-1x20
38	2.1011.105.2	2	nut m 8 p.1.25



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SILVER 100.6

Ref.: 8

Section: ENGINE

ENGINE SHAFT - PULLEYS

Fig.	Code	QTY	Name
1	0.007.6161.0	1	pulley * 1165 <= X SILVER 100.6 - N.1 - 007.6816.0
2	2.1589.136.0	-	shim 71x110x0.5
2	2.1589.137.0	-	shim 71x110x1
3	2.1470.006.2	6	lock washer 10
4	2.0112.322.2	6	screw m 10 p.1.5x65
5	2.0399.144.7/10	1	screw m 20 p.1.5x51
6	0.007.1010.3	1	antivibration pulley
7	0.011.2140.0/10	1	hub - X B (...) <=
8	2.1720.006.0	1	key 4x6.5 - X B (...) <=
9	2.1599.524.7	1	washer 21x60x12
10	2.1019.094.7	1	nut m 20 p.1.5 - X B (...) <=
11	2.0439.195.7	1	stud bolt m 20 p.1.5x80 - X B (...) <=
12	2.1579.949.0	1	spacer - X B (...) <=
13	0.035.1263.0	2	ring - X B (...) <=
14	0.011.2141.0/10	1	hub - FOR MODELS EQUIPPED WITH FRONT P.T.O. - X B (...) <=
15	0.011.2206.0/10	1	hub - X A => (...)

Section: ENGINE

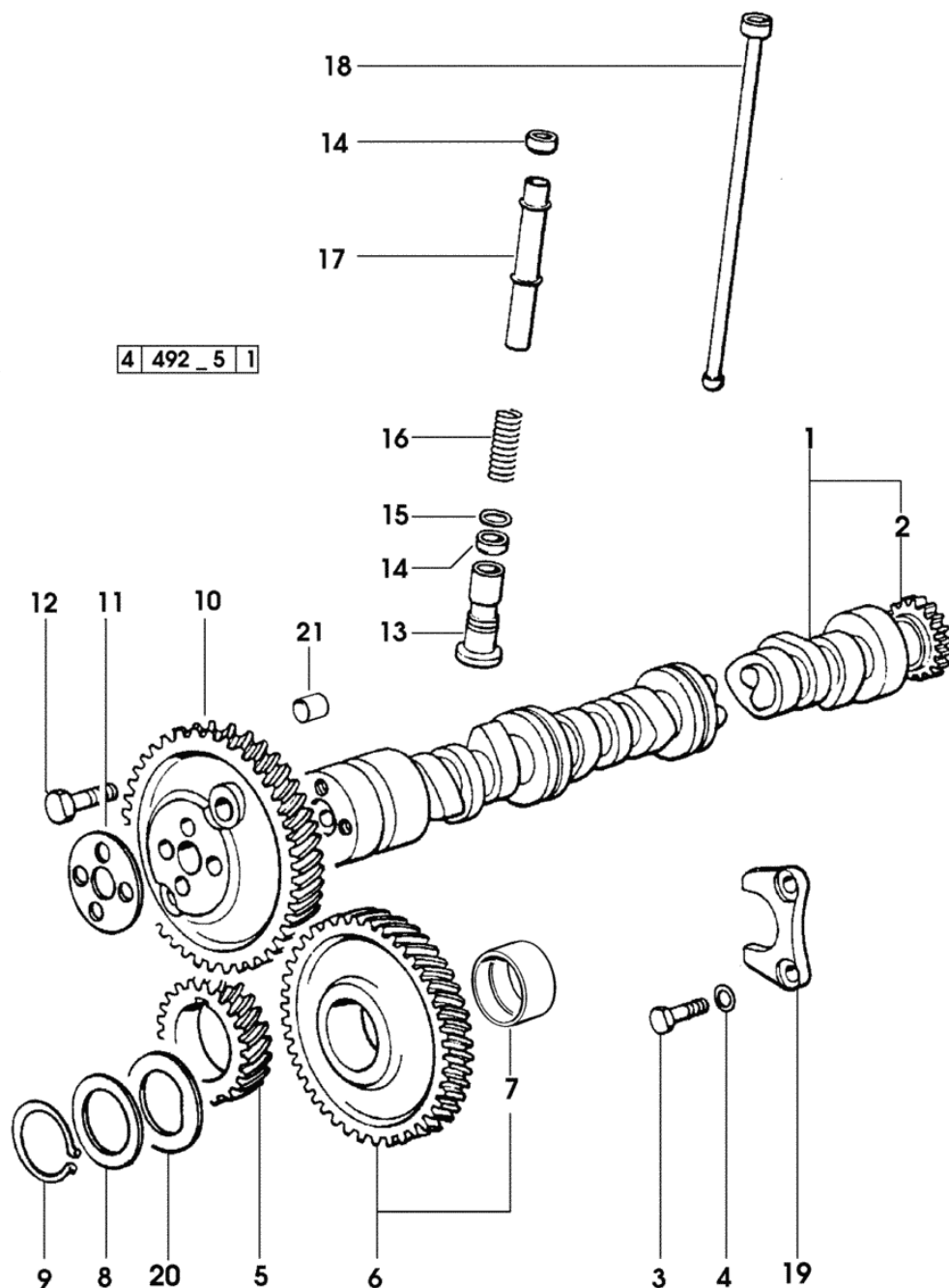
CAMSHAFT

Fig.	Code	QTY	Name
1	0.075.1310.3/30	1	camshaft
1	0.010.4968.3/10	1	camshaft - EXPORT U.S.A.
2	0.065.1324.0/10	1	gear z=32
3	2.0312.206.2	2	screw m 8 p.1.25x20
4	2.1480.014.1	2	washer 8
5	0.007.1188.0/20	1	gear z = 29
6	0.007.1177.3/10	1	gear z = 57 - WITH RED IDENTIFICATION STAMP
6	0.007.1178.3/10	-	gear z = 57 - WITH YELLOW IDENTIFICATION STAMP
6	0.007.1179.3/10	-	gear z = 57 - WITH GREEN IDENTIFICATION STAMP
7	2.1559.185.0/10	1	bushing
8	0.065.1352.0	1	shim
9	2.1410.016.1	1	circlip 40x1.75
10	0.065.1354.0/20	1	gear z=58
11	0.065.1350.0	1	small disc
12	2.0132.207.2	4	screw m 10 p.1x25
13	0.065.1330.0	12	tappets
14	2.1569.114.0/10	24	gasket 14x18.5x8
15	2.1599.437.0	12	snoulder 14.5x18x1.5
16	2.4019.300.1/10	12	spring 18.5x52x2
17	0.065.1332.0	12	sleeve
18	0.065.1331.2	12	rod
19	0.065.1353.0	1	small plate
20	0.065.1351.0	2	snoulder
21	2.1559.398.0	1	bushing 10.5x13x12

Section: ENGINE
CYLINDER HEAD

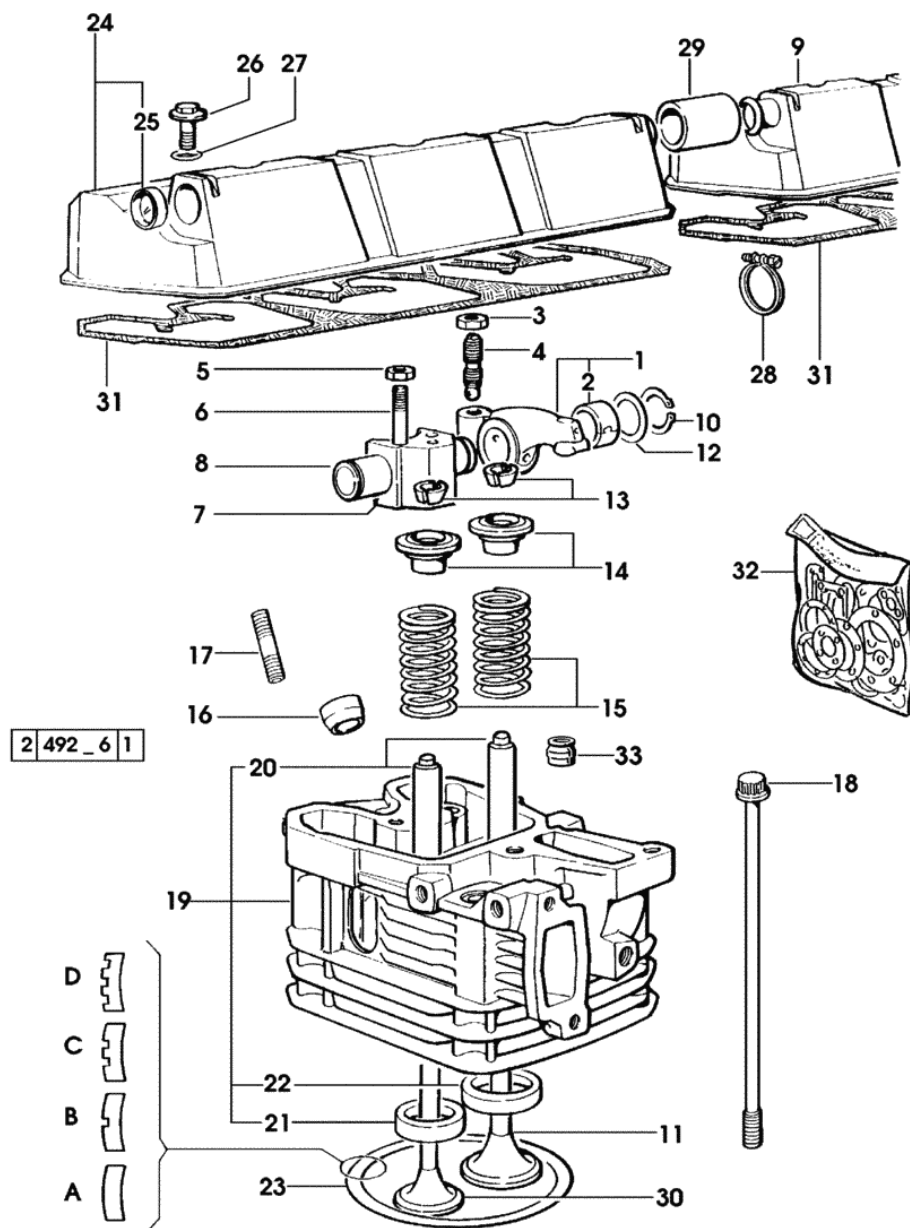


Fig.	Code	QTY	Name
1	0.066.1432.3	12	rocker
2	2.1559.021.0/40	12	bushing 19x22x14
3	2.1011.405.2	12	nut m 8 p.1
4	0.021.1434.0	12	screw
5	2.1011.421.2	12	nut M10x1.25
6	2.0432.163.7	12	stud bolt m 10 p.1.5-1.25x45
7	0.066.1430.0/10	6	support
8	0.066.1431.0	6	pin
9	0.078.1450.3	1	cover
10	2.1410.055.1	12	circlip 19
11	0.010.6016.0	6	inlet valve
12	2.1599.432.0	12	snoulder 19.5x31x1.5
13	0.074.1423.0	24	conical valve cotter
14	0.066.1425.0	12	cup
15	2.4019.287.0	12	spring 35.5x53.6x3.9
16	0.007.1122.0/10	6	sleeve
17	2.0432.161.7	6	stud bolt m 10 p.1.5-1.25x40
18	0.065.1443.0/20	24	screw
19	0.007.1110.3/50	6	engine head
20	0.007.1779.0/10	12	valve guide
21	0.066.1427.0	6	valve seat mm 40.653
22	0.078.1426.0	6	valve seat mm 45
23	0.085.1450.0	-	gasket mm 0.5 -A-
23	0.085.1451.0	-	gasket mm 0.7 -B-
23	0.085.1452.0	-	gasket mm 1.0 -C-
23	0.085.1453.0	-	gasket mm 0.8 -D-
24	0.078.1440.3	1	cover
25	2.3171.008.4	1	plug 20
26	2.0399.130.2/10	6	screw m 8x36x44
27	2.1532.035.0	6	'o' ring 14x1.78
28	2.6859.052.2	2	clamp
29	0.075.1452.0/10	1	sleeve
30	0.066.1421.0	6	exhaust valve
31	0.069.1450.0/30	2	gasket
32	0.336.0057.6	-	gasket set
			- FOR 1 CYLINDER VALVE GRINDING AND PISTON RINGS REPLACEMENT
33	2.1519.117.0	12	cap

Section: ENGINE
LUBRICATION

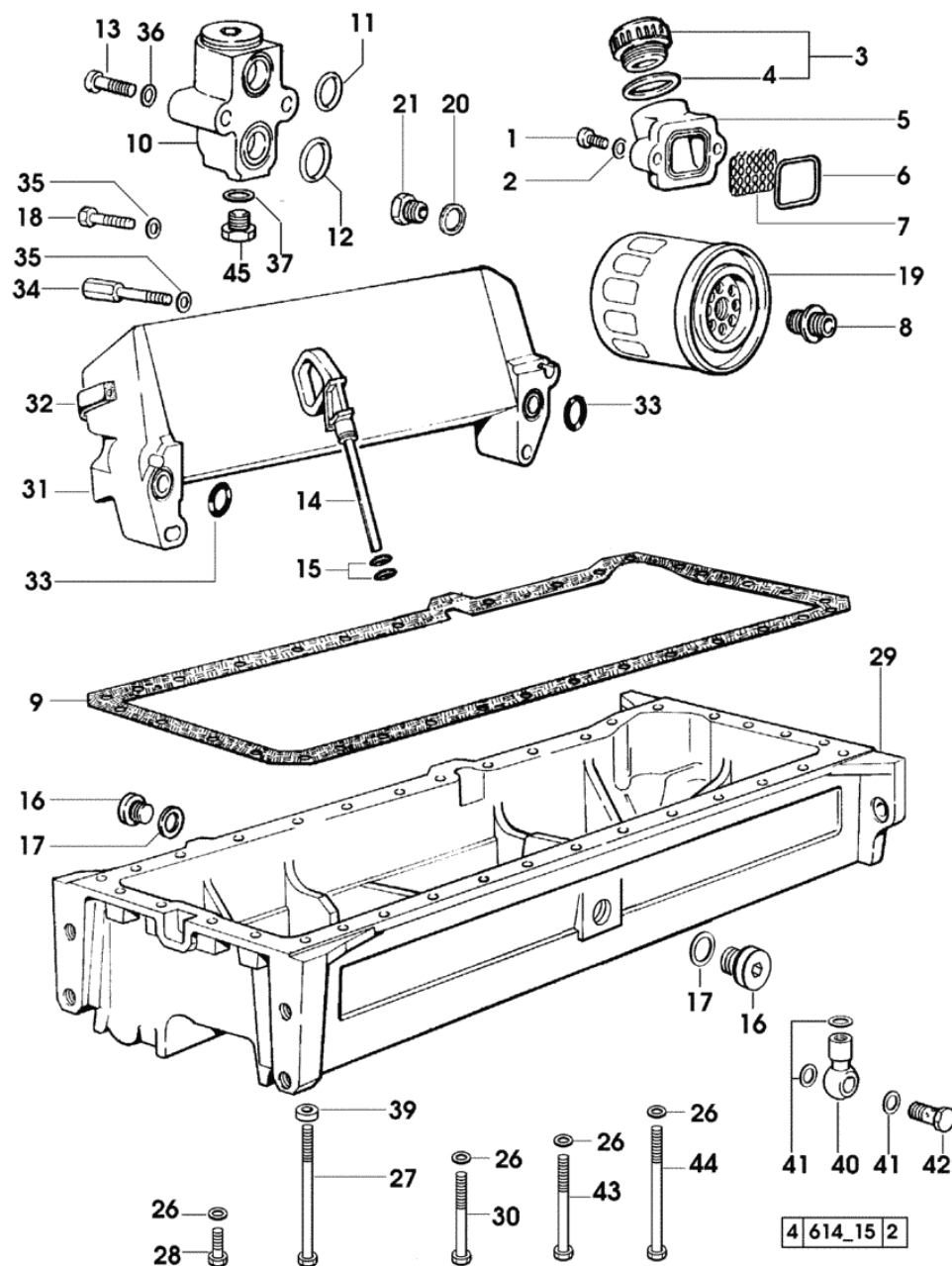
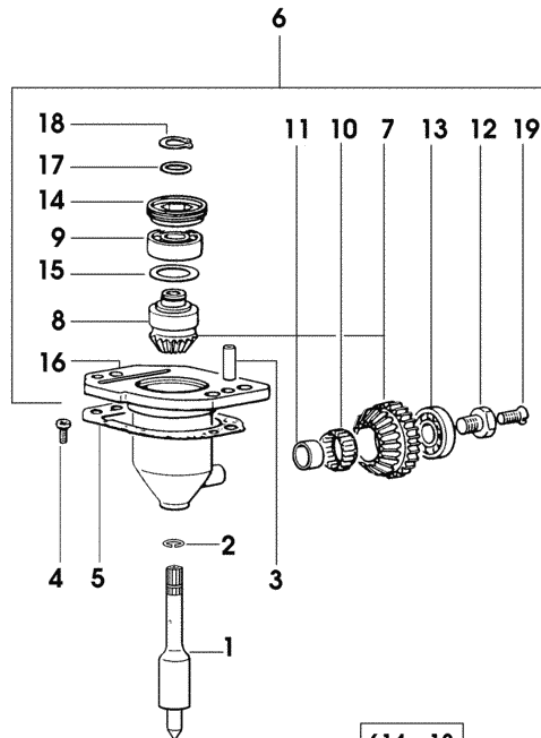


Fig.	Code	QTY	Name
1	2.0312.206.2	2	screw m 8 p.1.25x20
2	2.1480.014.1	2	washer 8
3	0.041.1135.4	1	plug
4	2.1569.072.0	1	gasket 32x39.5x2
5	0.065.1565.0/10	1	pipe union
6	2.1539.042.0	1	'o' ring 47.35x1.78
7	0.065.1567.0/10	1	filter
8	2.3339.307.0	2	pipe fitting m 22 p.1.5-3/4"
9	0.007.0849.0/10	1	gasket
10	0.065.1581.4/20	1	valve
11	2.1539.048.0	1	'o' ring 20.35x1.78
12	2.1539.072.0	1	'o' ring 23.52x1.78
13	2.0312.215.1	2	screw m 8 p.1.25x45
14	0.080.1513.2/10	1	dipstick
15	2.1539.065.0	2	'o' ring 8.73x1.78
16	2.3199.001.2	2	plug 1/2 gas
17	2.1560.054.0	2	gasket 21x26
18	2.0112.221.2	2	screw m 8 p.1.25x60
19	0.044.1567.0	2	oil filter element
20	2.1560.014.0	1	gasket 18.2x24x1.5
21	2.3339.353.2/20	1	pipe fitting 12 p.1.5-18 p.1.5
26	2.1470.004.2	34	lock washer 8
27	2.0112.243.2	2	screw m 8 p.1.25x170
28	2.0112.215.2	25	screw m 8 p.1.25x40
29	0.007.1311.0/10	1	oil pan
30	2.0112.229.2	3	screw m 8 p.1.25x100
31	0.007.0775.3	1	radiator
32	0.007.0878.0	2	gasket
33	2.1539.048.0	2	'o' ring 20.35x1.78
34	2.0399.153.2	2	screw m 8 p.1.25
35	2.1480.014.1	4	washer 8
36	2.1480.014.1	2	washer 8
37	2.1560.010.0	1	gasket 14.2x20
39	2.1579.854.2	2	spacer 8.5x20x5
40	2.3249.014.2	1	pipe fitting
41	2.1560.008.0	3	gasket 12.2x18
42	2.3335.052.2	1	pipe union m 12 p.1.5
43	2.0112.235.2	2	screw m 8 p.1.25x130
44	2.0112.241.2	4	screw m 8 p.1.25x160
45	2.3110.403.1	1	plug m 14 p.1.5

Section: ENGINE
LUBRICATION

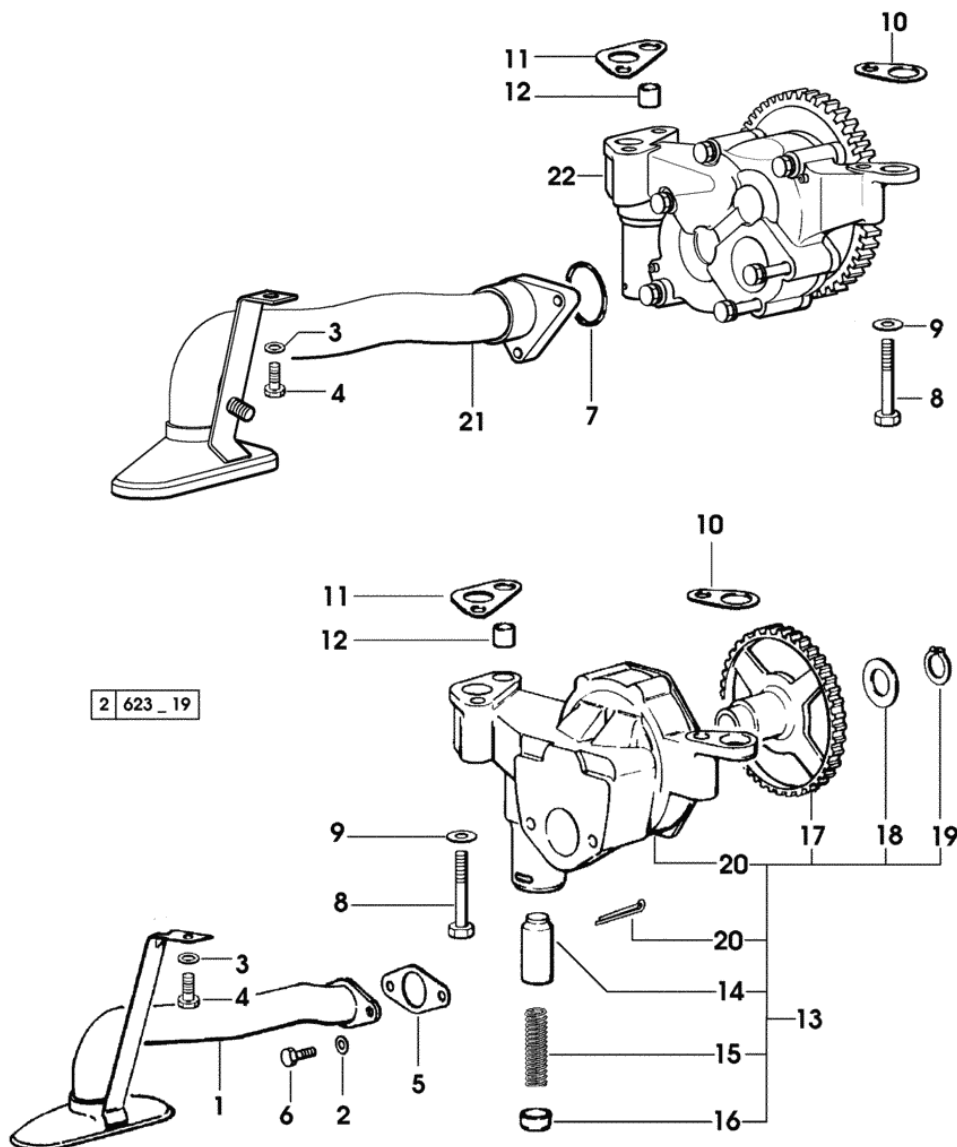


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Fig.	Code	QTY	Name
1	0.007.1036.0	1	shaft
2	2.1420.003.0	1	circlip a 10
3	2.1651.711.0	1	pin 8x14
4	2.0169.005.2	2	screw m 6 p.1x12
5	0.065.1560.0/20	1	gasket
6	0.075.1551.4/20	1	support
7	0.065.1558.6/10	1	bevel gear
8	0.065.1559.0	1	sleeve
9	2.2020.001.0	1	ball bearing 15x32x8
10	2.2725.016.0	1	roller cage 15x21x12
11	2.2680.020.0	1	snoulder 12x15x12
12	2.0399.128.2/10	1	screw m 8 p.1
13	2.2030.002.0	1	ball bearing 12x28x8
14	2.1219.025.2/10	1	ring nut m 36 p.1.5
15	2.1589.148.0	1	shim 28.2x31.8x0.5
15	2.1589.150.0	2	shim 28.2x31.8x0.1
15	2.1589.151.0	2	shim 28.2x31.8x0.15
16	0.075.1551.3/30	1	support
17	2.1589.153.0	1	shim 15.2x19x1
17	2.1589.147.0	2	shim 15.2x19x0.1
17	2.1589.146.0	2	shim 15.2x19x0.15
18	2.1410.057.1	1	circlip 15
19	2.0342.007.2	1	screw m 4 p.0.7x25

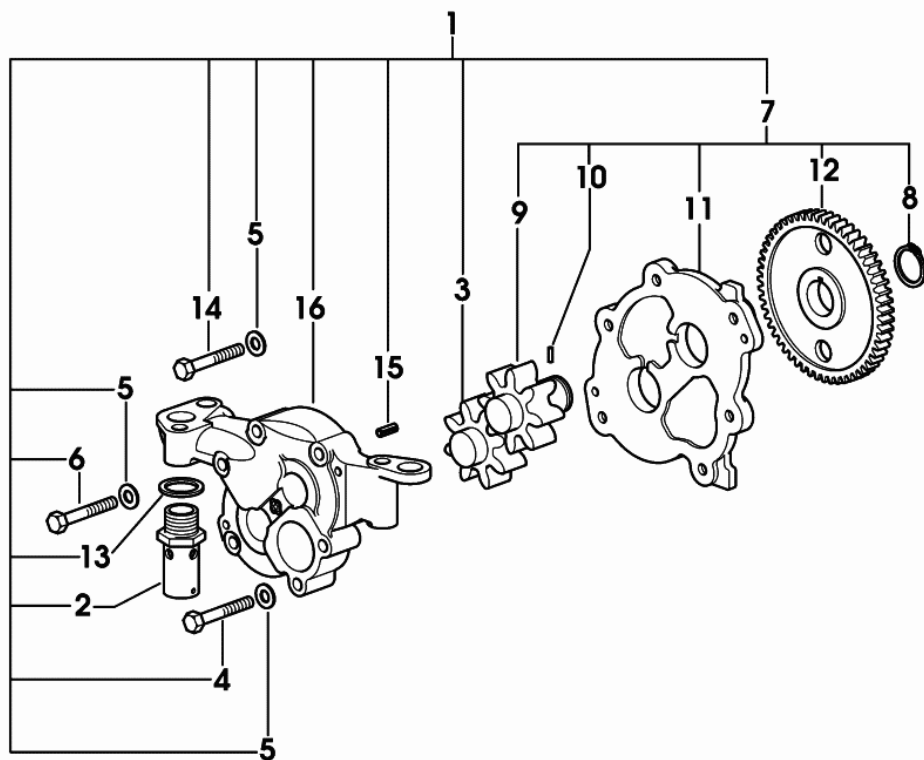
Section: ENGINE
LUBRICATION

Fig.	Code	QTY	Name
1	0.007.1312.3	1	tube (...) <-
2	2.1470.004.2	2	lock washer 8
3	2.1470.004.2	1	lock washer 8
4	2.0112.205.2	1	screw m 8 p.1.25x16
5	0.007.0997.0	1	gasket (...) <-
6	2.0112.207.2	2	screw m 8 p 1.25x20
7	2.1539.153.0	1	'o' ring 32.99x2.6 -> (...)
8	2.0112.322.2	3	screw m 10 p.1.5x65
9	2.1310.006.2	3	flat washer 10.5x20
10	0.007.0972.0	2	shim
11	0.007.0973.0	2	shim
12	0.007.0867.0	1	sleeve
13	0.000.0000.1	-	not serviceable * (...) <- - N.1 - 010.0194.4/30 - 011.0087.4 - 2.1539.153.0
14	0.007.1371.0	1	piston
15	0.007.1373.0	1	spring
16	0.007.1372.0	1	cup
17	0.007.1438.0/10	1	gear
18	0.007.1437.0	1	washer
19	0.007.1436.0	1	circlip
20	0.000.0000.1	-	not serviceable
21	0.011.0087.4	1	tube -> (...)
22	0.010.0194.4/30	1	oil pump ☞ 19.1 -> (...) F 19/1



OIL PUMP

Fig.	Code	QTY	Name
1	0.010.0194.4/30	1	oil pump
2	0.007.0866.3/10	1	valve
3	0.010.1709.0	1	gear z=8
4	2.0112.220.2	2	screw m 8 p.1.25x55
5	2.1475.002.7	6	washer 8.4x16
6	2.0112.219.2	2	screw m 8 p.1.25x50
7	0.010.0195.3/20	1	cover
8	2.1410.064.7	1	circlip
9	0.010.1708.0/20	1	gear z=8
10	2.1651.204.0	1	pin 3x10
11	0.000.0000.1	-	not serviceable
12	0.000.0000.1	-	not serviceable
13	2.1560.020.0	1	gasket 24.3x32
14	2.0112.217.2	2	screw m 8 p.1.25x45
15	2.1630.608.0	2	roll pin 6x16
16	0.000.0000.1	-	not serviceable



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Section: ENGINE
LUBRICATION

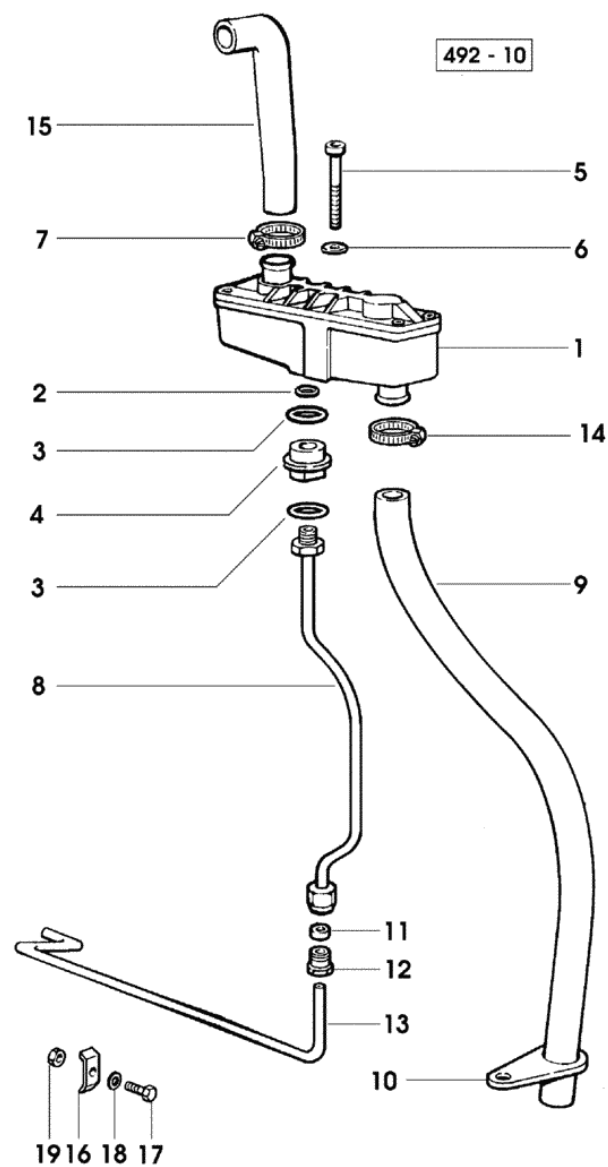


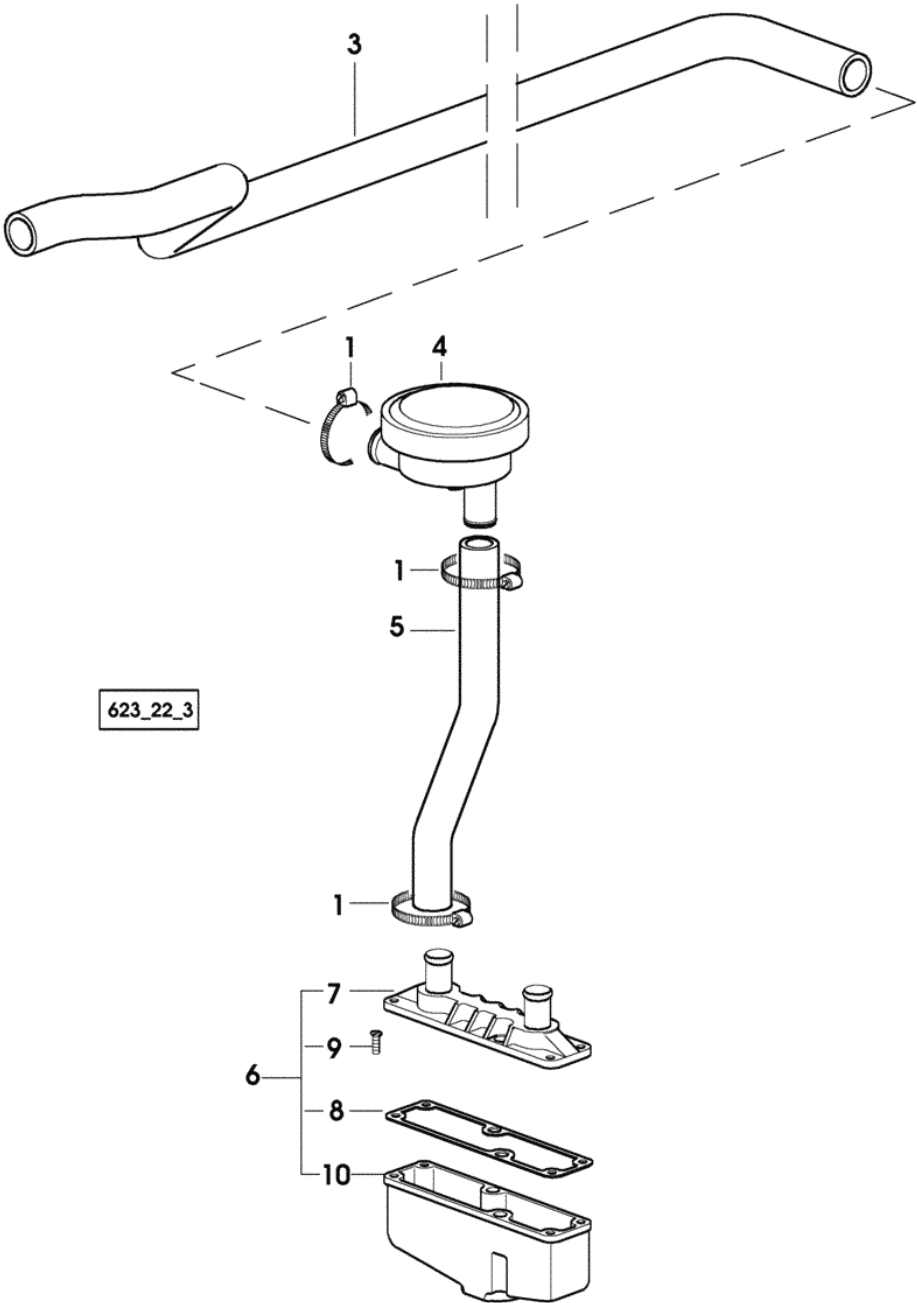
Fig.	Code	QTY	Name
1	0.075.1557.4	1	sediment bowl ☞ 24 F 24
2	2.1560.008.0	1	gasket 12.2x18
3	2.1539.072.0	2	'o' ring 23.52x1.78
4	0.075.1553.0	1	sleeve
5	2.0312.221.2	2	screw m 8 p.1.25x75
6	2.1480.014.1	2	washer 8
7	2.6859.086.0	2	clamp
8	0.007.0861.0	1	tube
9	0.075.1554.0	1	tube
10	0.075.1151.0	1	bracket
11	2.3350.003.1	1	nosepiece 8
12	2.3339.418.1	1	pipe fitting m 12 p.1
13	0.007.0970.0	1	tube
14	2.6859.086.0	1	clamp
15	0.075.1453.0/10	1	tube
16	0.002.8816.0	1	small plate
17	2.0112.007.2	1	screw m 6 p.1x20
18	2.1310.002.2	1	flat washer 6.4x12.5
19	2.1011.103.2	1	nut m 6 p.1

Section: ENGINE
LUBRICATION

Fig.	Code	QTY	Name
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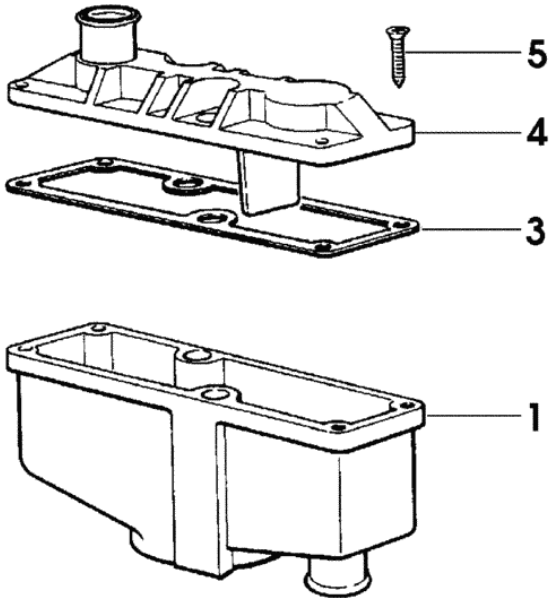
Notes:
- EXPORT U.S.A.

1	2.6850.004.0	4	clamp 20-35
3	0.011.4127.0	1	tube
4	0.010.6507.0	1	valve
5	0.011.4130.0	1	tube
6	0.010.6512.4	1	sediment bowl
7	0.010.6513.3	1	cover
8	0.075.1559.0	1	gasket
9	2.0351.203.2	4	screw 3.5x9.5
10	0.010.6512.0	1	sediment bowl



OIL VAPORS SEDIMENT BOWL PARTS

Fig.	Code	QTY	Name
1	0.075.1558.3	1	sediment bowl
3	0.075.1559.0	1	gasket
4	0.075.1557.3	1	cover
5	2.0351.203.2	4	screw 3.5x9.5

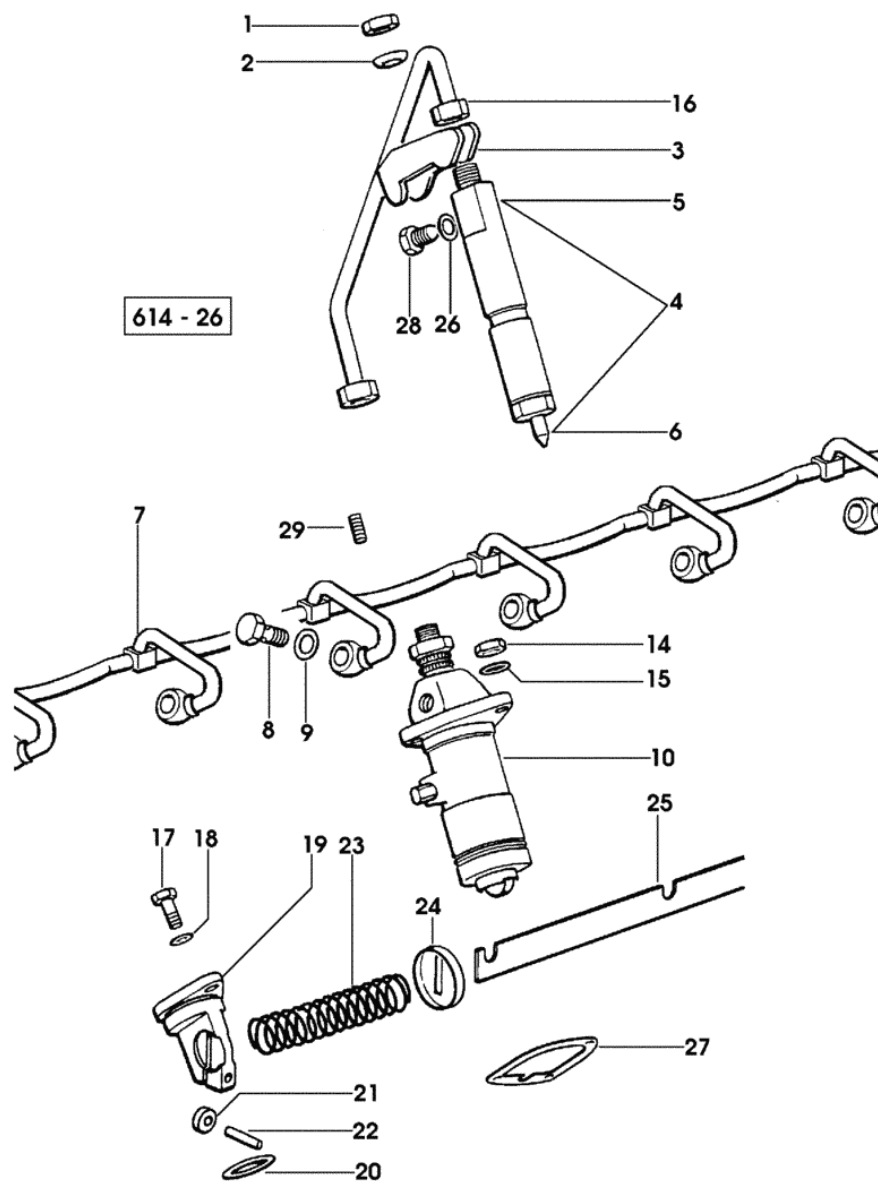


075.1557.4

Section: ENGINE

FUEL SUPPLY SYSTEM

Fig.	Code	QTY	Name
1	2.1011.421.2	6	nut M10x1.25
2	2.1599.454.0	6	snoulder 10.5x17x7.5
3	0.011.5275.0/20	6	bracket
4	2.4719.200.0/10	6	injector BOSCH
4	2.4719.320.0/10	6	injector BOSCH - EXPORT U.S.A.
5	2.4719.190.0	6	nozzle holder BOSCH F 37
6	2.4729.100.0	6	nozzle BOSCH
6	2.4729.170.0/10	6	nozzle BOSCH - EXPORT U.S.A.
7	0.007.1789.3/10	1	tube
8	2.3339.001.2	6	pipe union
9	2.1560.005.0	12	gasket 10.2x14
10	2.4619.050.0/30	6	injector pump - 542 - BOSCH F 36 - 36/1
10	2.4619.030.0/10	6	injector pump - 555 - BOSCH - EXPORT U.S.A. F 36/2
14	2.1011.405.2	18	nut m 8 p.1
15	2.1599.458.0/10	18	snoulder 8.4x18x2
16	0.078.1650.3	6	tube
17	2.0112.207.2	3	screw m 8 p 1.25x20
18	2.1470.004.2	3	lock washer 8
19	0.065.1693.0/20	3	support
20	2.1530.072.0	3	'o' ring 26.70x1.78
21	0.065.1660.0	2	roller
22	2.1652.507.0	2	pin 6x16
23	2.4019.314.1/20	1	spring 21.5x76x1
24	0.065.1659.0	1	stop
25	0.075.1613.3/10	1	rod
26	2.1560.001.0	6	gasket 6.2x10
27	0.065.1655.0/10	6	shim mm 0.1
27	0.065.1656.0/10	16	shim mm 0.2
28	2.3119.024.2	6	plug m 6
29	2.0512.102.7	6	grain m 6 p.1x8 (...) <-
29	2.3199.270.0	6	plug 5.9x7.8 -> (...)



Section: ENGINE

FUEL SUPPLY SYSTEM

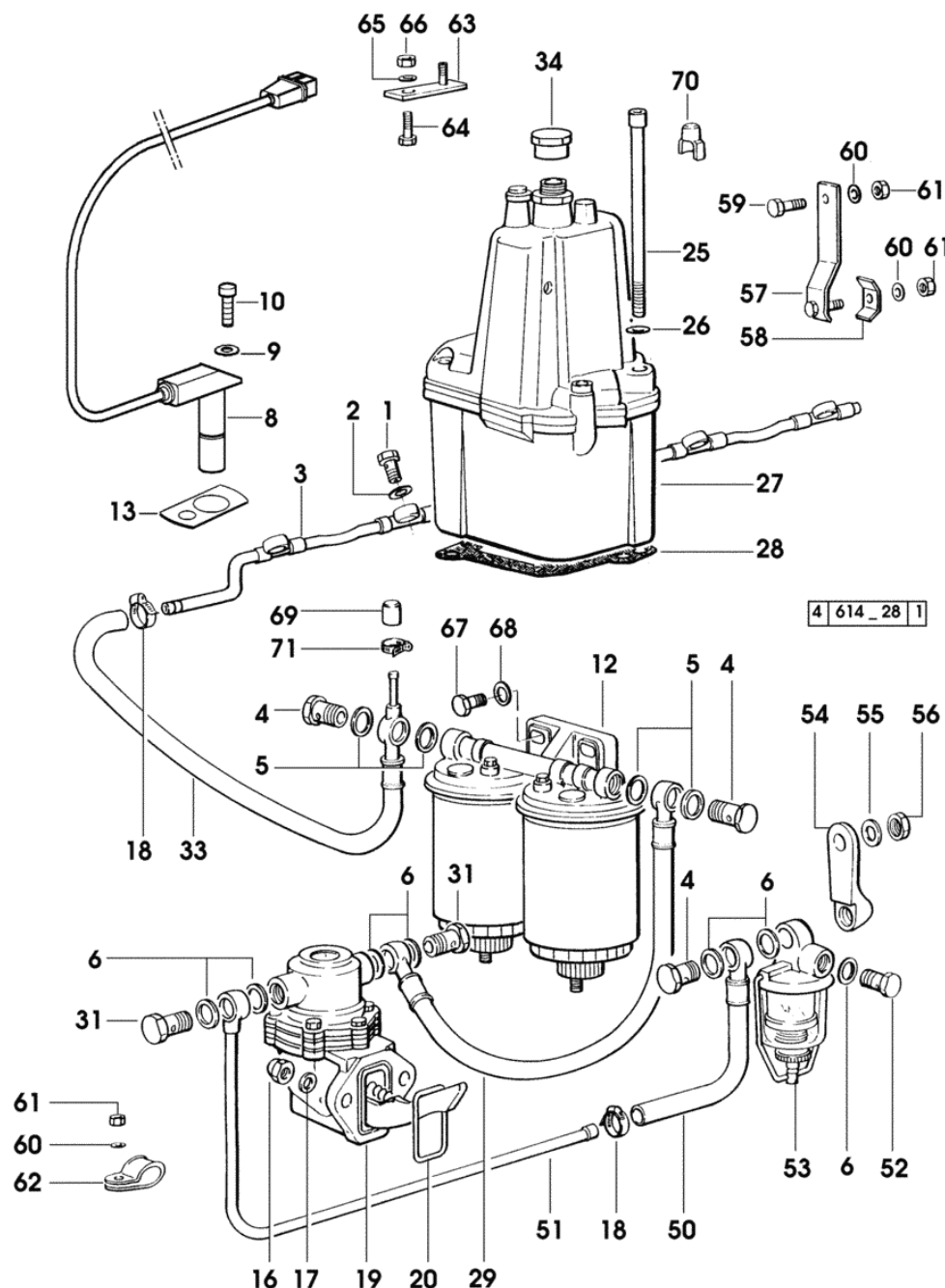


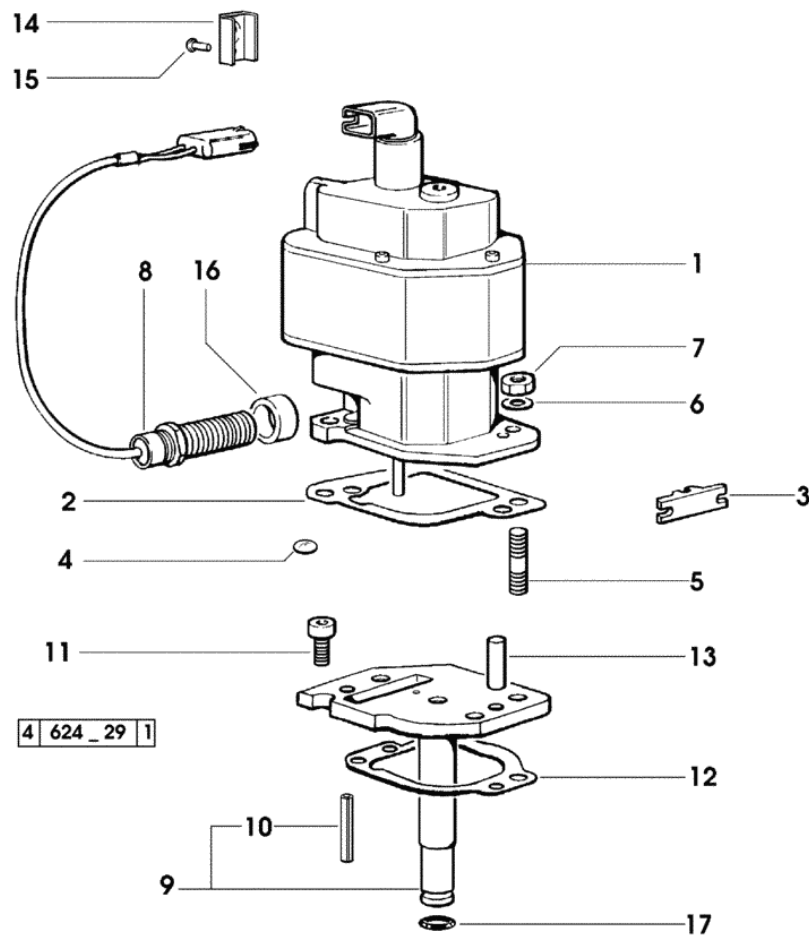
Fig.	Code	QTY	Name
1	2.3339.118.1	6	pipe union m 12 p.1.5
2	2.1560.008.0	12	gasket 12.2x18
3	0.007.0091.3	1	tube
4	2.3332.004.1	3	pipe union m 14 p.1.5x27
5	2.1560.010.0	4	gasket 14.2x20
6	2.1561.007.0	8	gasket 14,8x22.2
8	2.7099.790.0	1	pick-up
9	2.1480.011.2	2	spring washer 5
10	2.0312.004.2	1	screw m 5 p.0.8x10
12	2.4319.240.0	1	fuel filter F 39
13	0.011.1207.0	1	shim mm 0.2
16	2.1011.405.2	2	nut m 8 p.1
17	2.1470.004.2	2	lock washer 8
18	2.6850.003.0	2	clamp 16-25
19	2.4519.310.0	1	feed pump F 40
20	2.1539.045.0	1	'o' ring 37.77x2.62
25	2.0399.103.2	2	screw
26	2.1480.014.1	2	washer 8
27	0.085.1650.4/50	1	regulator F 32 - 33
28	0.009.3880.0/20	1	gasket
29	0.007.1733.3	1	tube
31	2.3339.357.2/10	2	pipe union m 14 p.1.5x28
33	0.007.1731.3/20	1	tube
34	2.3119.025.2	1	plug m 18 p.1.5
50	0.008.1528.3	1	tube mm 300
51	0.007.1732.3/20	1	tube
52	2.3339.040.2	1	pipe union m 14 p.1.5x45
53	2.4319.220.0	1	precleaner F 41
54	0.008.1530.0	1	support
55	2.1470.007.2	1	lock washer 12
56	2.1011.107.2	1	nut m 12 p.1.75
57	0.009.3939.2	1	bracket
58	0.200.8152.0	1	small plate
59	2.0112.005.2	1	screw m 6 p.1x16
60	2.1470.002.2	4	lock washer 6
61	2.1011.103.2	4	nut m 6 p.1
62	2.6839.057.0	2	clamp 30/25

FUEL SUPPLY ELECTRONIC GOVERNOR

Fig.	Code	QTY	Name
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Notes:

2299 <= X SILVER 80 3775 <= X SILVER 90 2082 <= X SILVER 100.4 3974 <= X SILVER 100.6



1	0.007.0992.4/60	1	regulator 12 V * (...) <- 010.6803.3
2	0.009.3880.0/20	1	gasket
3	0.007.0870.0	1	small plate
4	2.3170.003.1	1	expansion plug 10
5	2.0432.007.2	2	stud bolt m 8 p.1.25-1x30
6	2.1475.202.2	2	washer 8.4x16
7	2.1011.405.2	2	nut m 8 p.1
8	0.007.0740.0/40	1	pick-up
9	0.007.1199.3/20	1	flange - X SILVER 100.6
10	2.1630.415.0	1	pin 4x40
11	2.0169.005.2	2	screw m 6 p.1x12 - X SILVER 100.6
12	0.065.1560.0/20	1	gasket - X SILVER 100.6
13	2.1651.711.0	1	pin 8x14 - X SILVER 100.6
14	0.007.1356.0	1	cover (...) <=
15	2.1830.008.0	1	rivet 2.5x5
16	2.1579.205.2	1	spacer 17x22x14
17	2.1539.087.0	1	'o' ring 11.91x2.62 - X SILVER 100.6

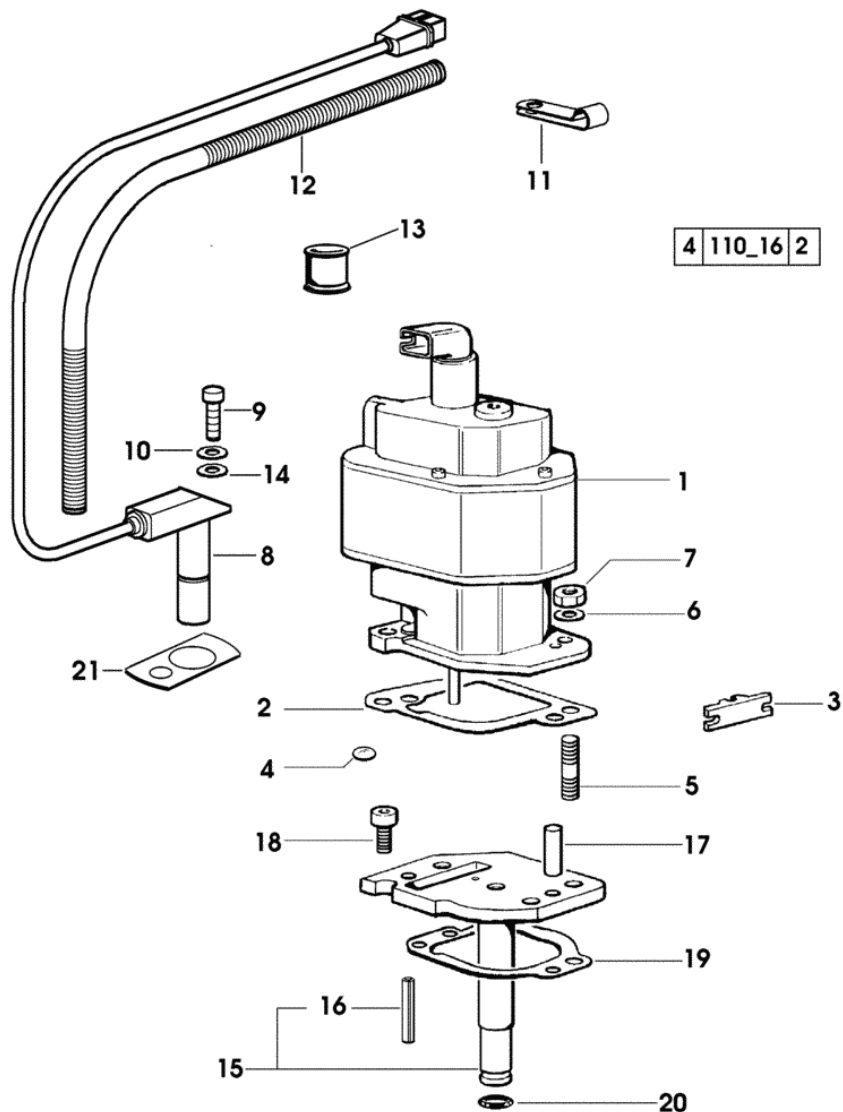
FUEL SUPPLY ELECTRONIC GOVERNOR

Fig.	Code	QTY	Name
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Notes:

=> 2300 X SILVER 80 => 3776 X SILVER 90 => 2083 X SILVER 100.4 => 3975 X SILVER 100.6

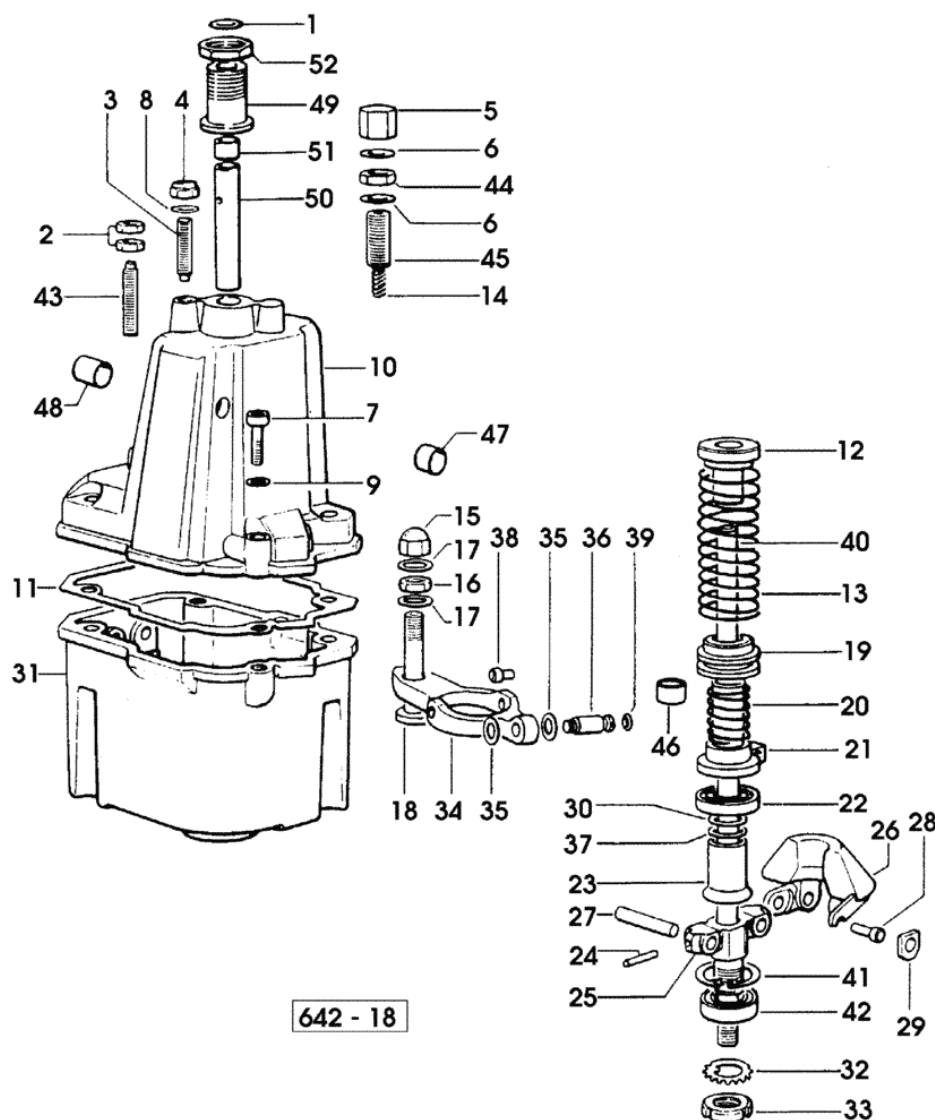
1	0.007.0992.4/60	1	regulator 12 V
2	0.009.3880.0/20	1	gasket
3	0.007.0870.0	1	small plate
4	2.3170.003.1	1	expansion plug 10
5	2.0432.007.2	2	stud bolt m 8 p.1.25-1x30
6	2.1475.202.2	2	washer 8.4x16
7	2.1011.405.2	2	nut m 8 p.1
8	2.7099.790.0	1	pick-up
9	2.0312.004.2	1	screw m 5 p.0.8x10
10	2.1480.011.2	1	spring washer 5
11	2.6839.044.2	1	clamp
12	0.011.2030.0	1	tube
13	2.6569.001.0	1	ring
14	2.1310.001.2	1	flat washer 5.3x10
15	0.007.1199.3/20	1	flange
			- X SILVER 100.6
16	2.1630.415.0	1	pin 4x40
17	2.1651.711.0	1	pin 8x14
			- X SILVER 100.6
18	2.0169.005.2	2	screw m 6 p.1x12
			- X SILVER 100.6
19	0.065.1560.0/20	1	gasket
			- X SILVER 100.6
20	2.1539.087.0	1	'o' ring 11.91x2.62
			- X SILVER 100.6
21	0.011.1207.0	1	shim mm 0.2



Section: ENGINE

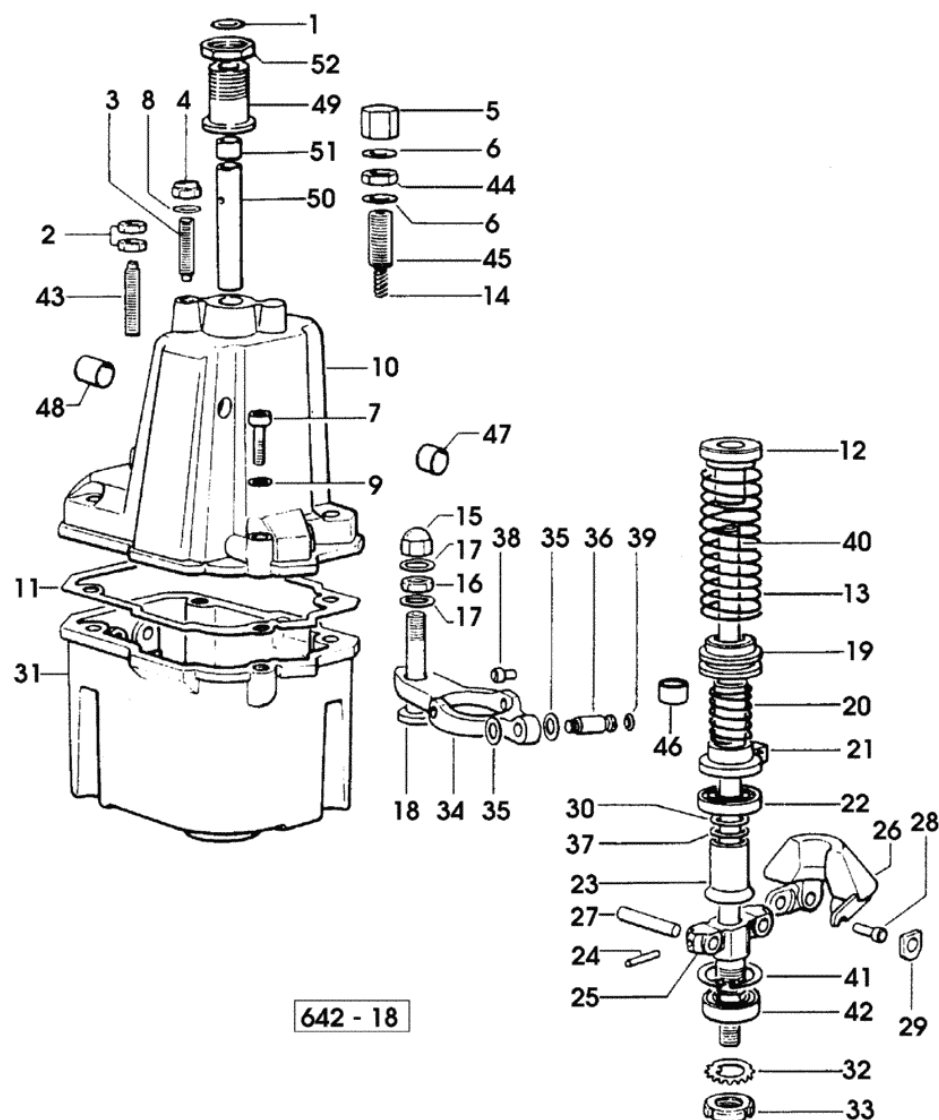
GOVERNOR PARTS

Fig.	Code	QTY	Name
1	2.1530.022.0	1	'o' ring 9.92x2.62
2	2.1011.103.2	1	nut m 6 p.1
3	2.0599.063.2	1	screw m 6x35
4	2.1120.103.1	1	nut m 6
5	2.1099.105.2	1	cap nut m 12 p.1.25
6	2.1560.008.0	2	gasket 12.2x18
7	2.0312.112.2	2	screw m 6 p.1x35
8	2.1560.001.0	1	gasket 6.2x10
9	2.1480.012.1	2	washer 6
10	0.065.1651.0	1	cover
11	0.065.1673.0/10	1	gasket
12	0.065.1685.0/10	1	sleeve
13	2.4019.368.7	1	spring 30.7x68x4.1
14	2.4019.367.7	1	spring 6.8x18.5x0.8
15	2.1099.121.2/10	1	cap nut m 8 p.1
16	2.1011.505.2	1	nut m 8 p.1
17	2.1560.003.0	2	gasket 8.2x12
18	2.0399.147.2	1	screw m 8 p.1x58
19	0.065.1684.0/10	1	sleeve
20	2.4019.317.0	1	spring 25.4x24.5x1.4
21	0.065.1670.0/10	1	sleeve
22	2.2030.002.0	1	ball bearing 12x28x8
23	0.065.1618.0	1	sleeve
24	2.1631.311.0	1	roll pin 3x24
25	0.065.1615.0/10	1	support
26	0.065.1616.0	2	adjust.rocker
27	2.1655.312.0	2	pin a 6x40
28	0.065.1682.0	2	pin
29	0.065.1683.0	2	small plate
30	2.1589.160.0	2	shim 12.5x18x0.5
31	0.065.1652.0/10	1	governor housing
32	2.1241.003.1	1	lock-nut 15
33	2.1211.003.2	1	ring nut 15 mc
34	0.066.1664.0	1	lever
35	2.1599.457.2	2	snoulder 6.2x16x1
36	2.0399.101.7	1	screw m 6x30
37	2.1589.161.0	4	shim 12.5x18x0.2
38	0.065.1681.0/10	2	pin
39	2.1530.003.0	1	'o' ring 2.90x1.78
40	0.065.1671.3/10	1	shaft
41	2.1411.014.1	1	circlip 35
42	2.2040.003.0	1	ball bearing iso 15 bc 02
43	2.0399.111.2	1	screw m 6x26
44	2.1019.086.2	1	nut m 12 p.1.25



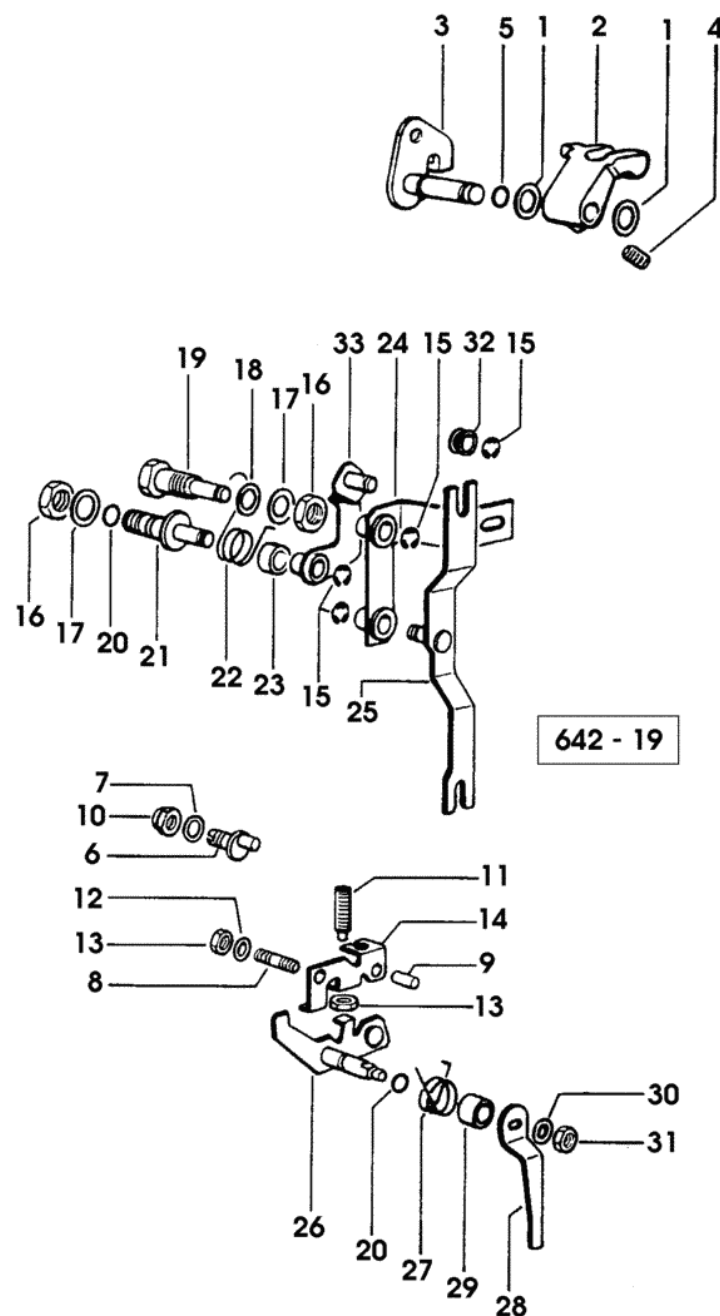
Section: ENGINE
GOVERNOR PARTS

Fig.	Code	QTY	Name
45	0.066.1665.0	1	screw
46	2.1555.005.0	2	bushing 10x12x10
47	2.1579.728.7	1	sleeve 10x12x10
48	2.1579.729.7	1	sleeve 10x12x18
49	0.065.1677.0/10	1	pipe fitting
50	0.065.1678.0/10	1	tube
51	2.1555.005.0	1	bushing 10x12x10
52	2.1099.096.2	1	nut m 18 p.1.5



Section: ENGINE
GOVERNOR PARTS

Fig.	Code	QTY	Name
1	2.1599.456.2/10	2	snoulder 10.2x14x1
2	0.065.1669.0	1	lever
3	0.066.1622.2	1	lever
4	2.0599.057.2/10	1	screw
5	2.1530.012.0	2	'o' ring 6.75x1.78
6	0.065.1686.0/20	1	eccentric
7	2.1560.001.0	1	gasket 6.2x10
8	2.0439.158.2	1	stud bolt m 8x15
9	2.1651.305.0	1	pin 4x12
10	2.1030.001.1	1	nut m 6
11	2.0522.110.1	1	screw m 6 p.1x25
12	2.1310.002.2	1	flat washer 6.4x12.5
13	2.1011.103.2	2	nut m 6 p.1
14	0.065.1675.0	1	bracket
15	2.1430.004.7	5	circlip 3.2
16	2.1011.505.2	2	nut m 8 p.1
17	2.1310.004.2	2	flat washer 8.4x16
18	2.1560.003.0	1	gasket 8.2x12
19	2.0399.100.7	1	pin m 8 p.1x38.5
20	2.1530.007.0	2	'o' ring 4.48x1.78
21	0.065.1687.0	1	pin
22	2.4099.062.2	1	spring
23	2.1579.726.2/10	1	spacer 8.4x11.5x6
24	0.065.1665.2/20	1	lever
25	0.065.1664.2/10	1	lever
26	0.065.1667.2	1	lever
27	2.4099.034.2	1	spring
28	0.065.1679.0/10	1	lever
29	2.1579.730.2	1	spacer 8.4x12x12
30	2.1310.001.2	1	flat washer 5.3x10
31	2.1011.102.2	1	nut m 5 p.0.7
32	0.065.1680.0	1	bushing
33	0.007.0760.2	1	lever



Section: ENGINE

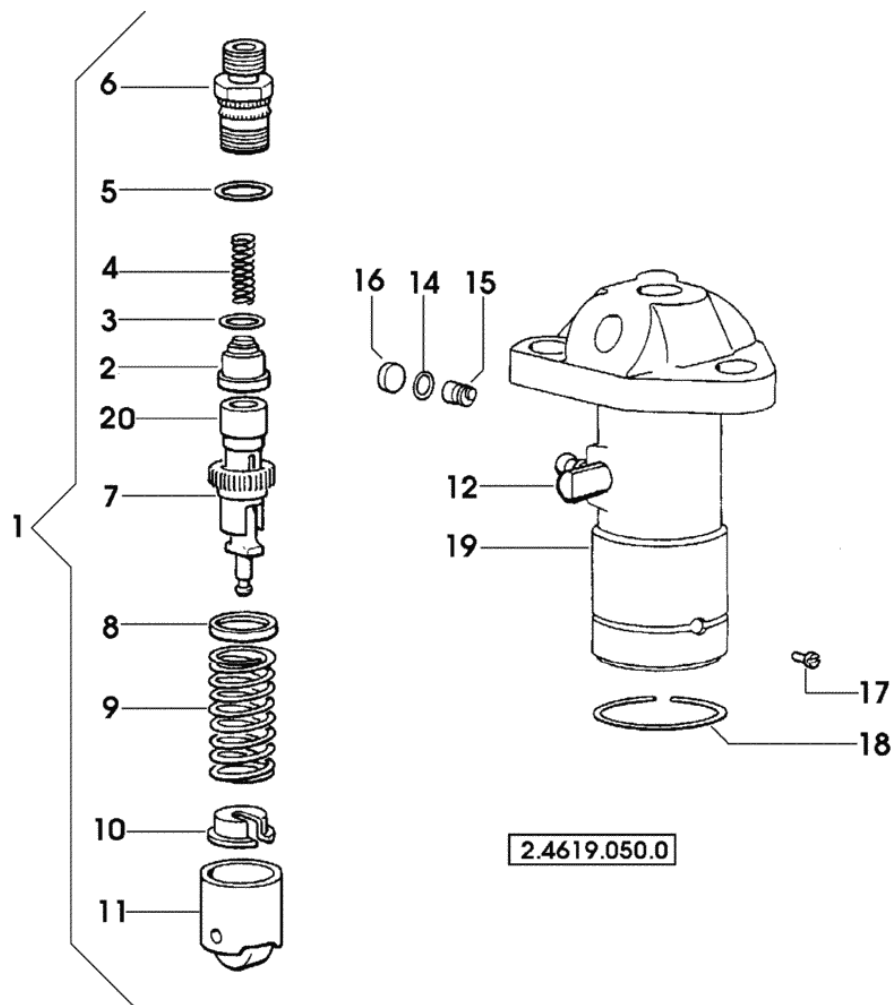
INJECTION PUMP PARTS

Fig.	Code	QTY	Name
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Notes:

(...) <-

1	2.4619.050.0/20	1	injector pump - 542 - BOSCH
2	2.4619.010.2	1	valve
3	2.4629.150.6	1	gasket
4	0.009.4303.2	1	spring
5	0.009.4304.0	1	gasket
6	2.4619.010.3	1	pipe fitting
7	2.4619.010.4	1	sleeve mm 16.88
8	2.4629.151.6	1	stop
9	2.4639.090.5	1	spring
10	2.4619.010.5	1	cap-washer
11	2.4619.010.6	1	tappets
12	0.009.4304.1	1	rod
14	2.4649.280.8	1	'o' ring
15	2.4649.280.7	1	pin
16	2.4649.280.9	1	plug
17	2.4619.010.8	1	pin
18	2.4619.010.9	1	circlip
19	0.000.0000.1	-	not serviceable
20	0.009.4303.1	1	pumping element



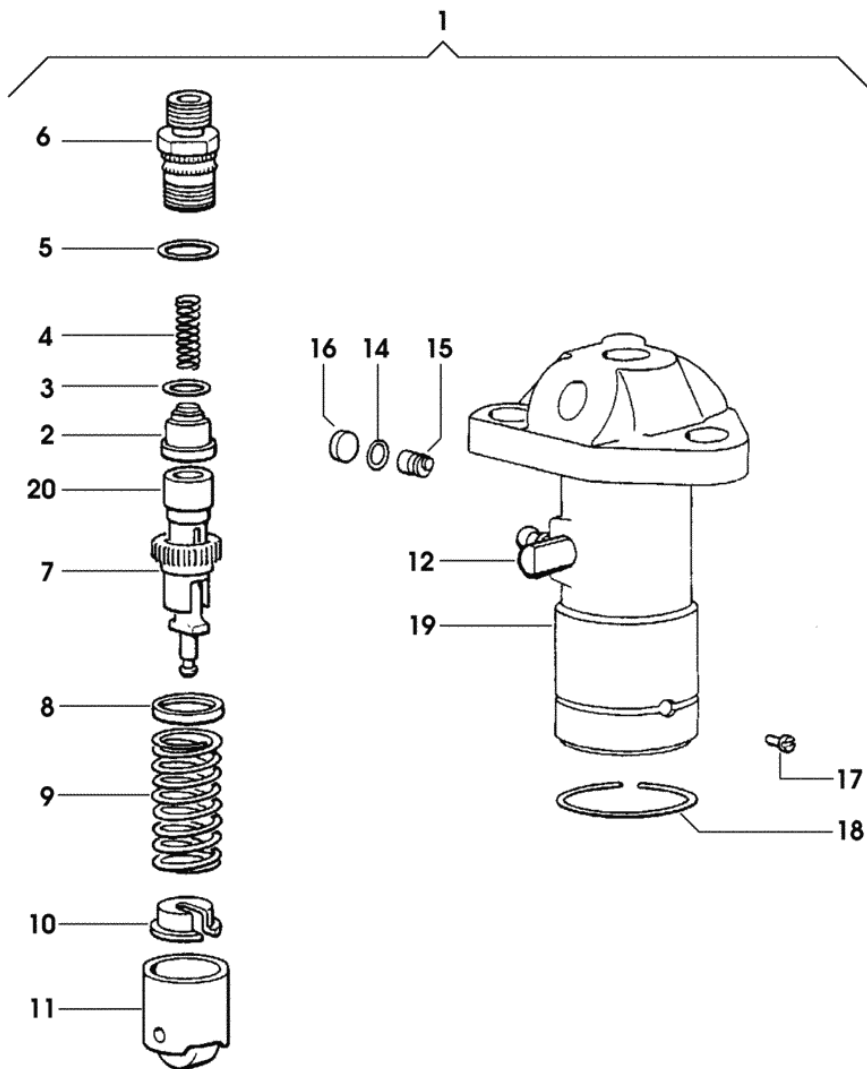
INJECTION PUMP PARTS

Fig.	Code	QTY	Name
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Notes:

-> (...)

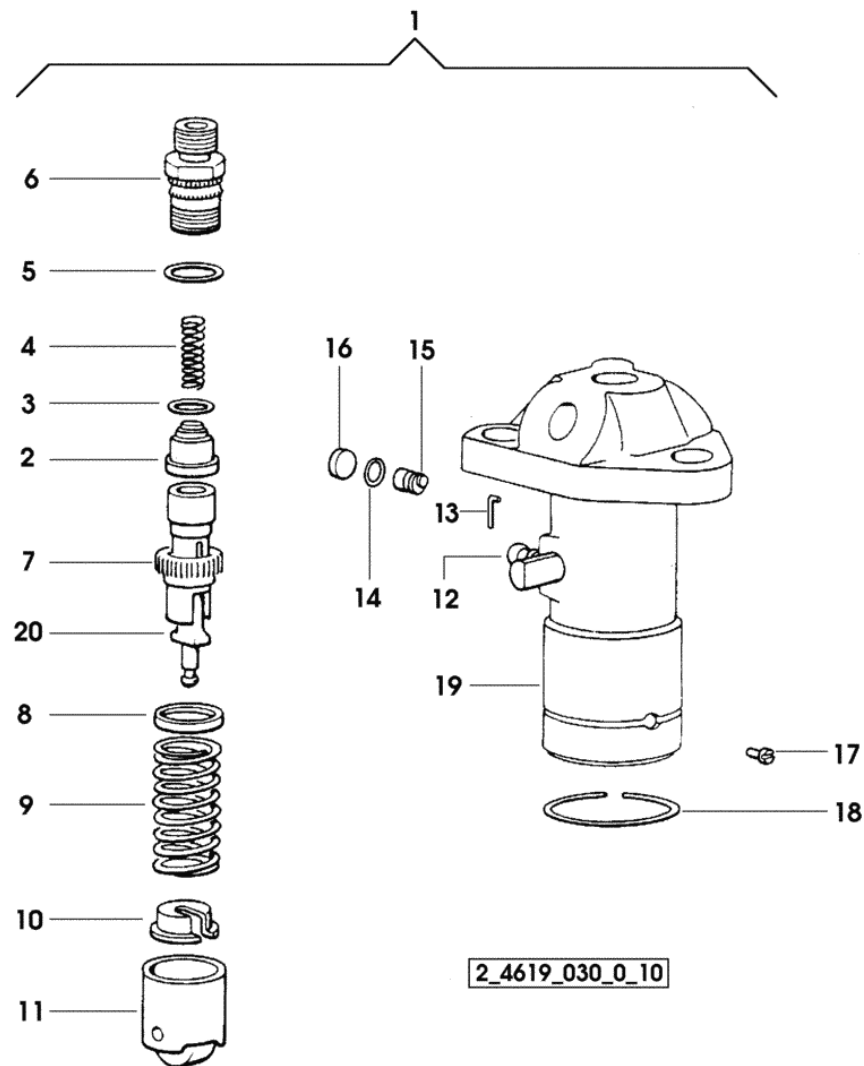
1	2.4619.050.0/30	1	injector pump - 542 - BOSCH
2	0.010.2630.0	1	valve
3	2.4629.150.6	1	gasket
4	0.010.2630.1	1	spring
5	0.009.4304.0	1	gasket
6	0.010.2630.2	1	pipe fitting
7	2.4619.010.4	1	sleeve mm 16.88
7	0.010.2631.0	1	sleeve mm 16.53
8	2.4639.112.0	1	cap-washer
9	2.4639.090.5	1	spring
10	2.4619.010.5	1	cap-washer
11	2.4619.010.6	1	tappets
12	0.010.2631.1	1	rod
14	2.4649.280.8	1	'o' ring
15	2.4649.280.7	1	pin
16	2.4649.280.9	1	plug
17	2.4619.010.8	1	pin
18	2.4619.010.9	1	circlip
19	0.000.0000.1	-	not serviceable
20	0.009.4303.1	1	pumping element



F22_0001

INJECTION PUMP PARTS

Fig.	Code	QTY	Name
1	2.4619.030.0/10	1	injector pump - 555 - BOSCH
2	2.4619.010.2	1	valve
3	2.4629.150.6	1	gasket
4	0.002.1710.0	1	spring
5	2.4669.070.7	1	gasket
6	2.4619.010.3	1	pipe fitting
7	2.4619.010.4	1	sleeve mm 16.88
8	2.4639.112.0	1	cap-washer
9	2.4639.090.5	1	spring
10	2.4619.010.5	1	cap-washer
11	2.4619.010.6	1	tappets
12	2.4619.010.7	1	rod
13	2.4629.151.8	2	pin
14	2.4649.280.8	1	'o' ring
15	2.4649.280.7	1	pin
16	2.4649.280.9	1	plug
17	2.4619.010.8	1	pin
18	2.4619.010.9	1	circlip
19	0.000.0000.1	-	not serviceable
20	2.4619.030.1	1	pumping element



INJECTOR NOZZLE HOLDER COMPONENTS

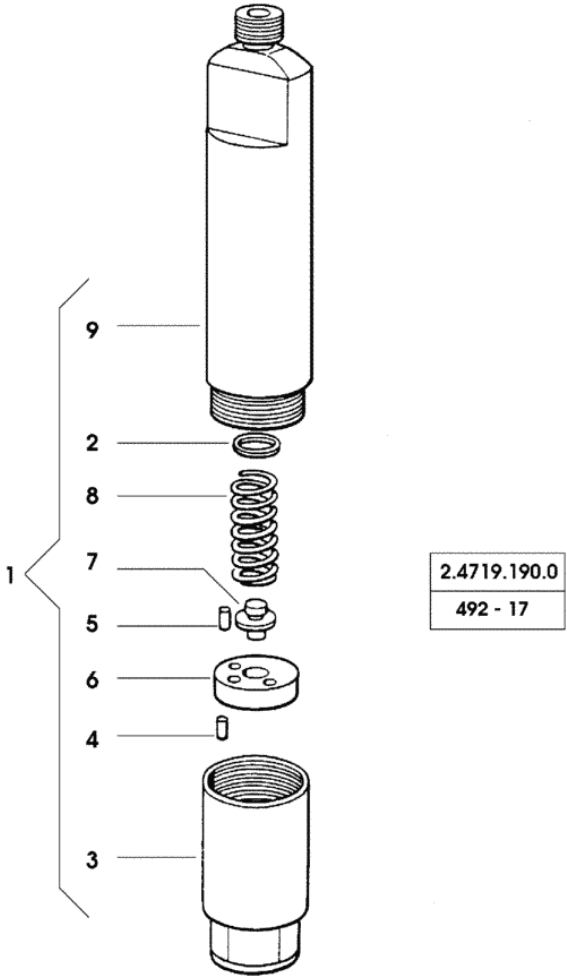
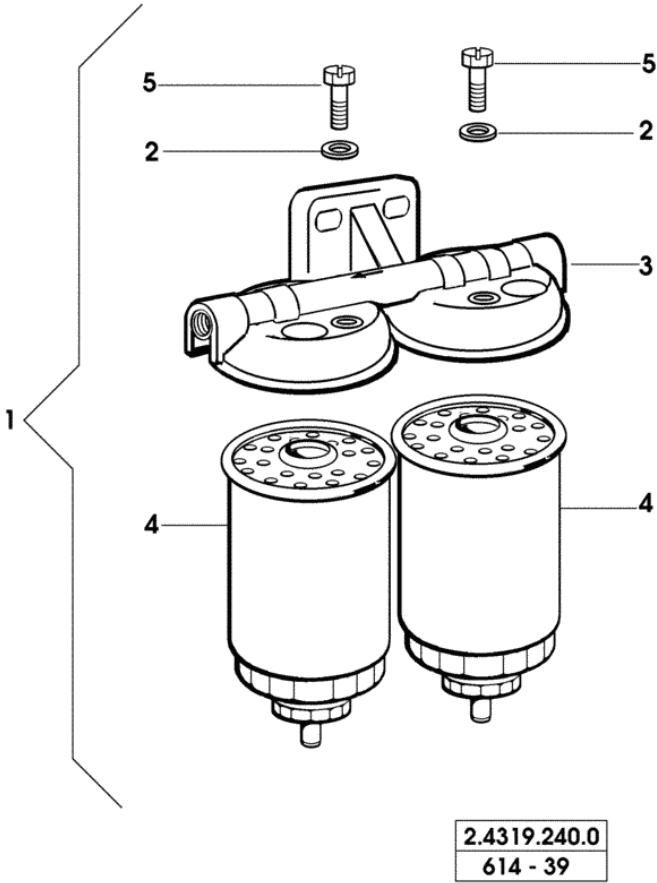


Fig.	Code	QTY	Name
1	2.4719.190.0	1	nozzle holder BOSCH
2	2.4719.170.1	1	shim
3	2.4719.150.1	1	ring nut
4	2.4719.172.0	2	roll pin
5	2.4719.171.9	2	roll pin
6	2.4719.171.8	1	pad
7	2.4719.171.7	1	pin
8	2.4719.171.6	1	spring
9	0.000.0000.1	-	not serviceable

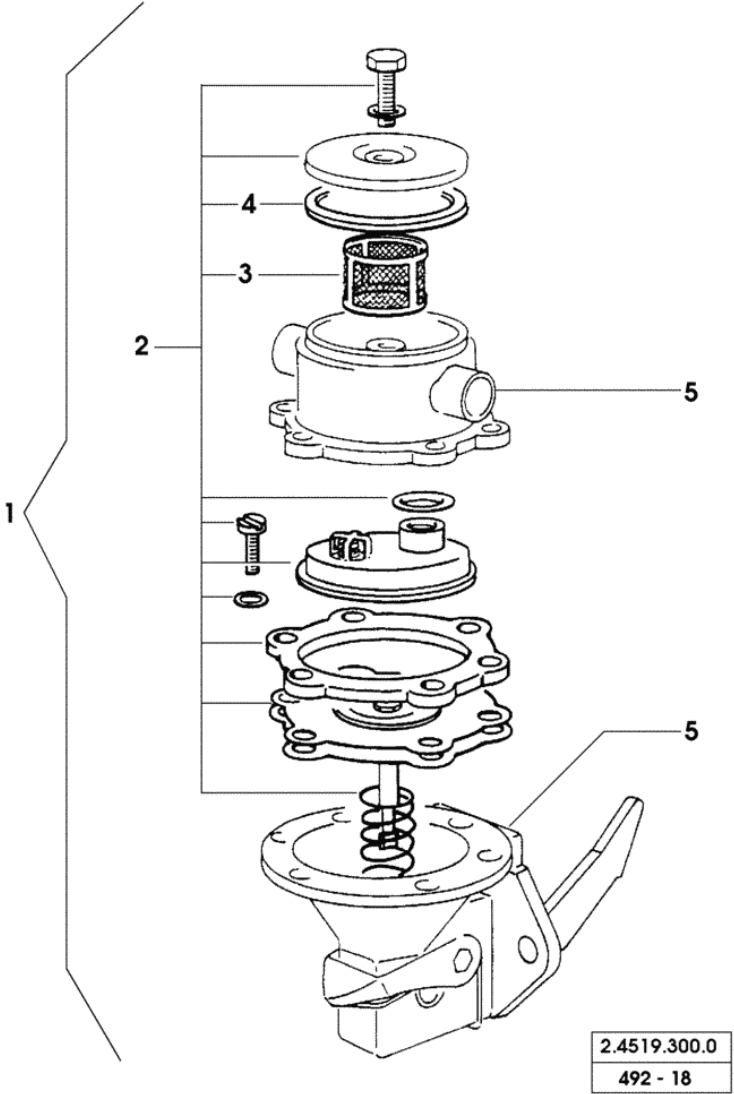
FUEL FILTER PARTS

Fig.	Code	QTY	Name
1	2.4319.240.0	1	fuel filter
2	0.009.4687.2	2	washer
3	0.000.0000.1	-	not serviceable
4	0.009.4687.0	2	fuel filter element
5	0.009.4687.1	2	screw



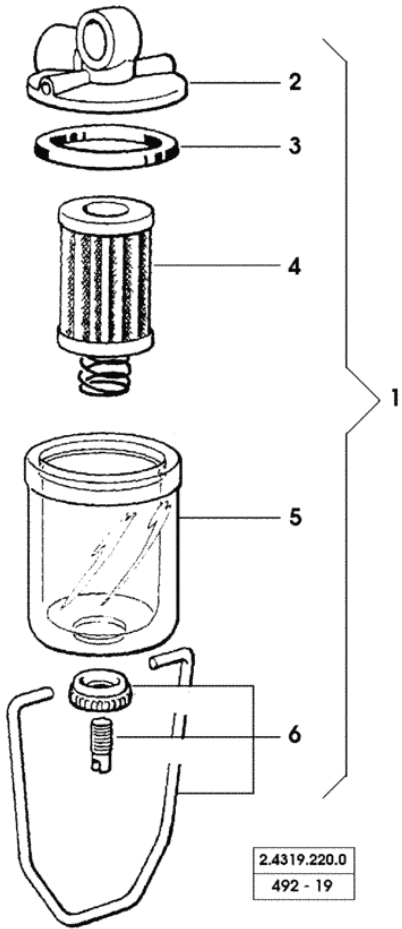
Section: ENGINE
FUEL PUMP PARTS

Fig.	Code	QTY	Name
1	2.4519.300.0	1	feed pump - X SILVER 80 - 90 - 100.4
1	2.4519.310.0	1	feed pump - X SILVER 100.6
2	2.4519.269.0	1	accessories
3	2.4519.190.2	1	fuel filter element
4	2.1560.322.0	1	gasket 28.3x36
5	0.000.0000.1	-	not serviceable



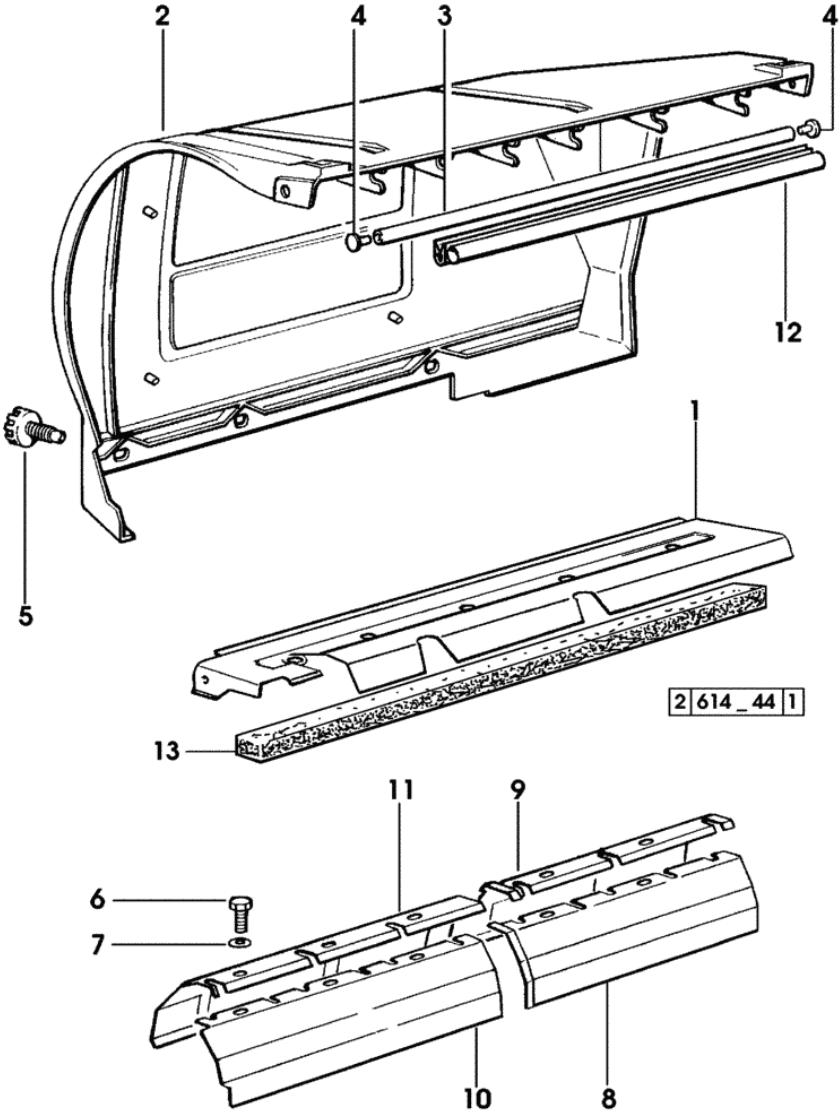
PRE-FILTER - COMPONENTS

Fig.	Code	QTY	Name
1	2.4319.220.0	1	precleaner
2	0.000.0000.1	-	not serviceable
3	2.4319.220.2	1	gasket
4	2.4319.220.3	1	fuel filter element
5	2.4319.220.4	1	cup
6	2.4319.220.5	1	bracket



Section: ENGINE
COOLING

Fig.	Code	QTY	Name
1	0.007.0219.2/40	1	division
2	0.007.0874.0/20	1	duct
3	0.007.0875.0	1	tube
4	2.3199.093.2/10	2	plug 8x31
5	0.065.1756.2/20	3	knob
6	2.0112.205.2	5	screw m 8 p.1.25x16
7	2.1310.004.2	5	flat washer 8.4x16
8	0.069.1752.0/20	1	guard
9	0.070.1752.0/40	1	guard
10	0.075.1757.0/10	1	guard
11	0.075.1756.0/20	1	guard
12	0.009.7684.0	1	gasket
13	0.007.1295.0	1	gasket



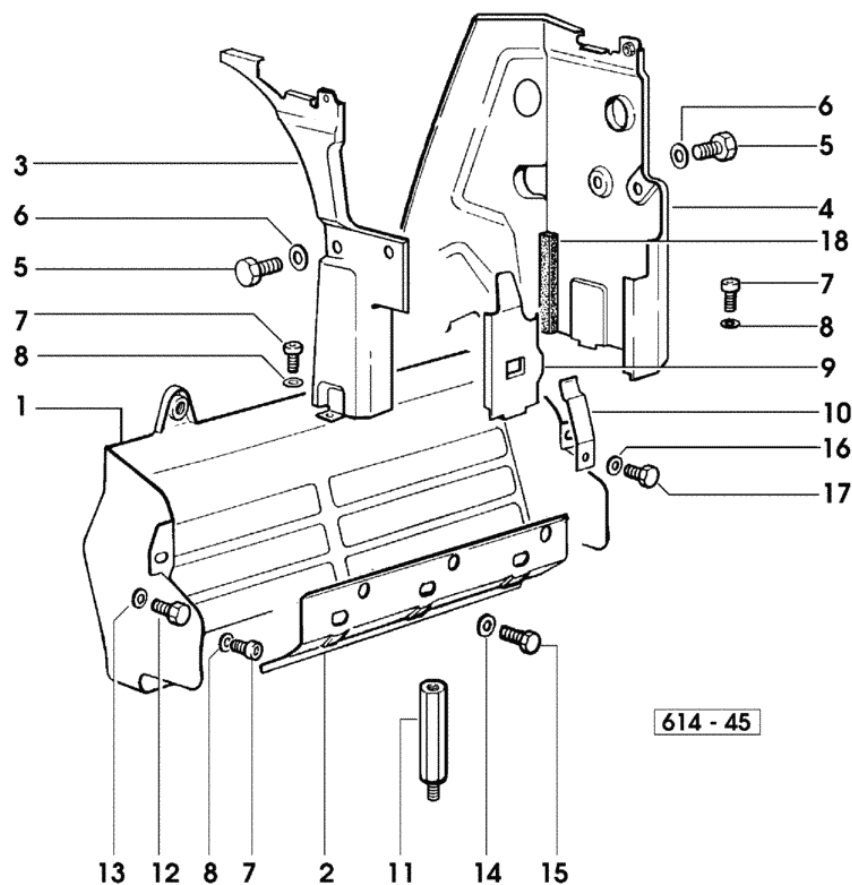
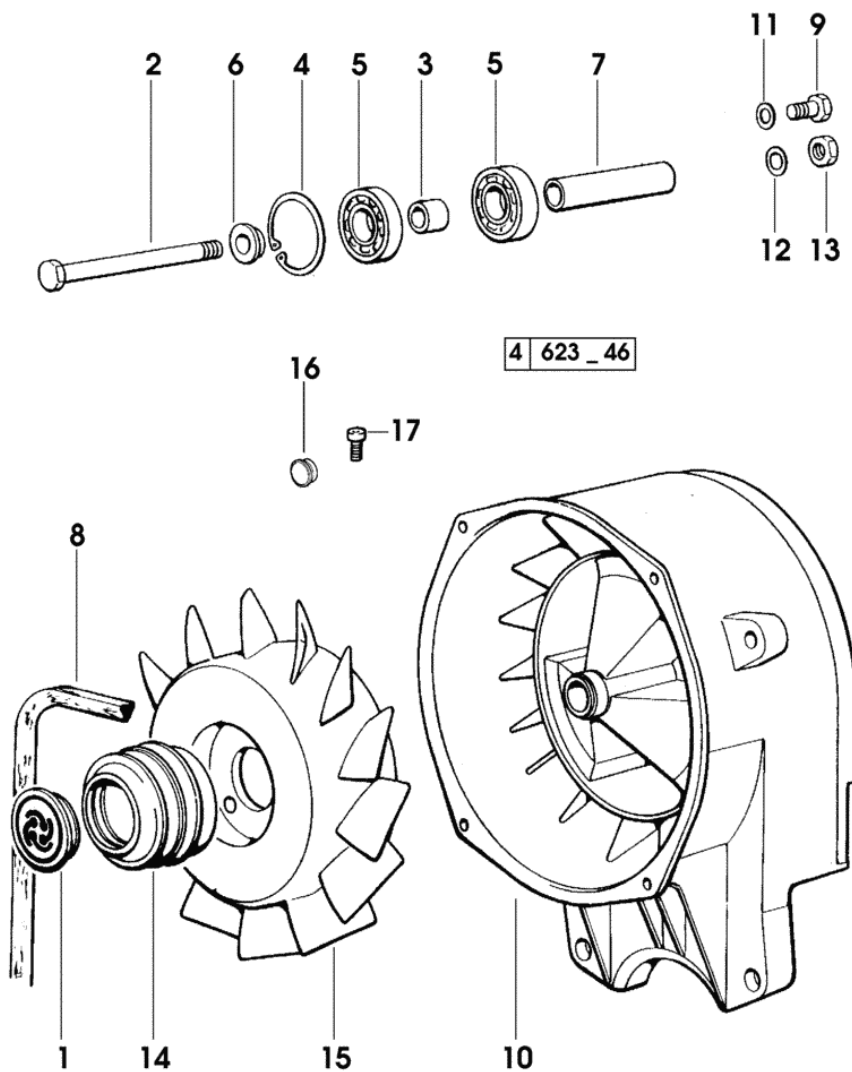
COOLING

Fig.	Code	QTY	Name
1	0.007.0873.2	1	duct
2	0.007.0876.0/10	1	duct
3	0.007.7945.2	1	division
4	0.010.4919.3	1	support
5	2.0112.305.2	4	screw m 10 p.1.5x16
6	2.1310.006.2	4	flat washer 10.5x20
7	2.0312.101.2	4	screw m 6 p.1x10
8	2.1310.002.2	4	flat washer 6.4x12.5
9	0.007.1171.2	5	baffle
10	0.065.1761.0	5	bracket
11	0.065.1762.0	5	support m8 x 67
12	2.0312.201.2	2	screw m 8 p.1.25x10
13	2.1310.004.2	2	flat washer 8.4x16
14	2.1310.004.2	4	flat washer 8.4x16
15	2.0112.205.2	4	screw m 8 p.1.25x16
16	2.1310.004.2	5	flat washer 8.4x16
17	2.0112.205.2	5	screw m 8 p.1.25x16
18	0.052.1864.0	1	gasket

Section: ENGINE

COOLING

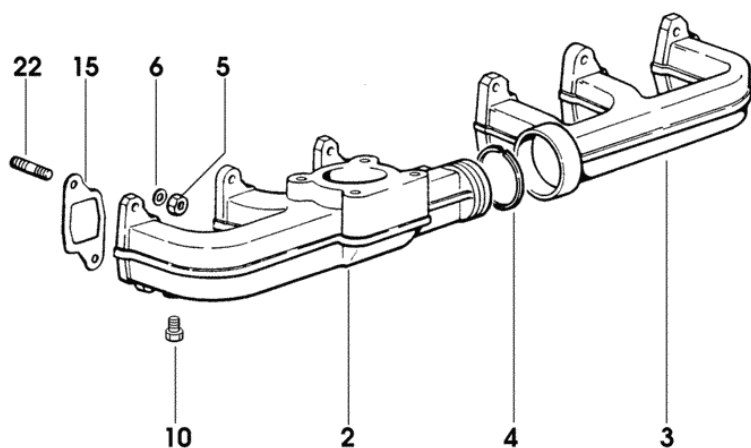
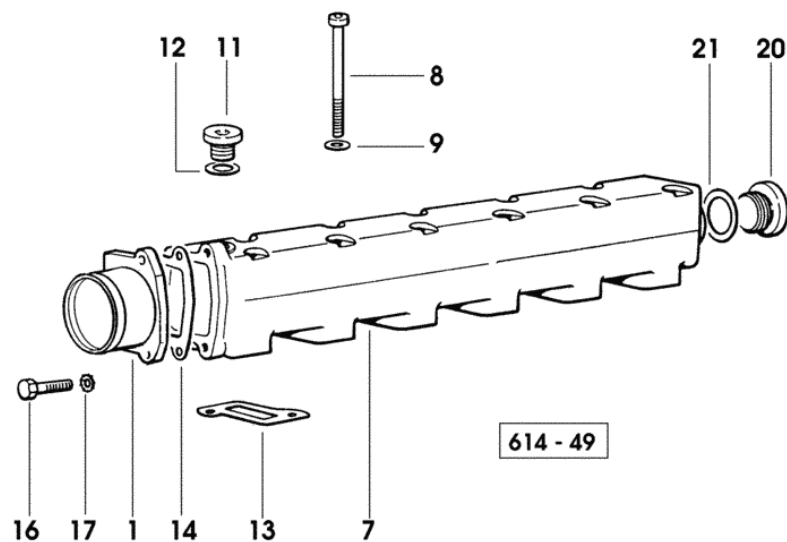
Fig.	Code	QTY	Name
1	0.006.5409.0	1	cover
2	2.0112.344.2	1	screw m 10 p.1.5x180
3	0.006.5407.0	1	spacer
4	2.1411.025.1	2	circlip 62
5	2.2041.012.0	2	ball bearing 30x62x16
6	0.006.5408.0	2	washer
7	0.006.5406.0	1	shaft
8	2.4119.148.0	1	belt mm 1330
9	2.0112.207.2	3	screw m 8 p 1.25x20
10	0.006.5400.0/40	1	sump
11	2.1470.004.2	3	lock washer 8
12	2.1470.006.2	1	lock washer 10
13	2.1011.106.2	1	nut m 10 p.1.5
14	0.007.6843.0	1	pulley
15	0.006.5401.0	1	impeller
16	2.3199.298.0	1	plug
17	2.0312.001.2	2	screw m 5 p.0.8x50



Section: ENGINE

INTAKE AND EXHAUST

Fig.	Code	QTY	Name
1	0.008.9443.2/10	1	manifold
2	0.075.1810.0	1	manifold
3	0.075.1850.0	1	manifold
4	0.075.1851.0	1	ring
5	2.1019.033.0	12	special nut m 8 p.1
6	2.1310.004.2	12	flat washer 8.4x16
7	0.075.1820.0/20	1	air intake manifold
8	2.0312.228.2	12	screw m 8 p.1.25x120
9	2.1480.014.1	12	washer 8
10	2.0119.121.0	6	screw m 6x10
11	2.3199.103.2	1	plug m 20 p.1.5
12	2.1560.016.0	1	gasket 20.2x26
13	0.011.1304.0/10	6	gasket
14	0.078.1851.0/10	1	gasket
15	0.007.1445.0	6	gasket
16	2.0312.208.2	3	screw m 8 p.1.25x25
17	2.1470.004.2	3	lock washer 8
20	2.3120.106.0	1	plug m 40 p.1.5
21	2.1560.028.0	1	gasket 40.3x47
22	2.0432.007.2	12	stud bolt m 8 p.1.25-1x30



Section: ENGINE
EXHAUST SILENCER

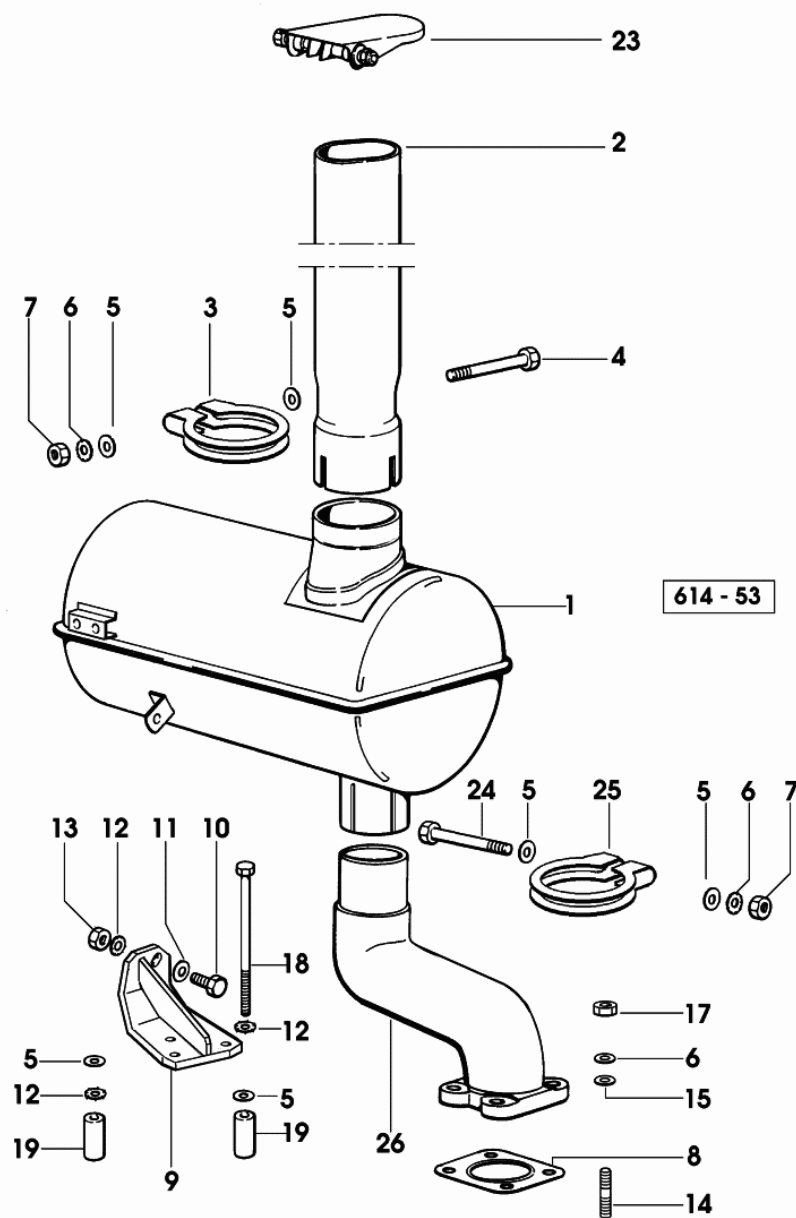
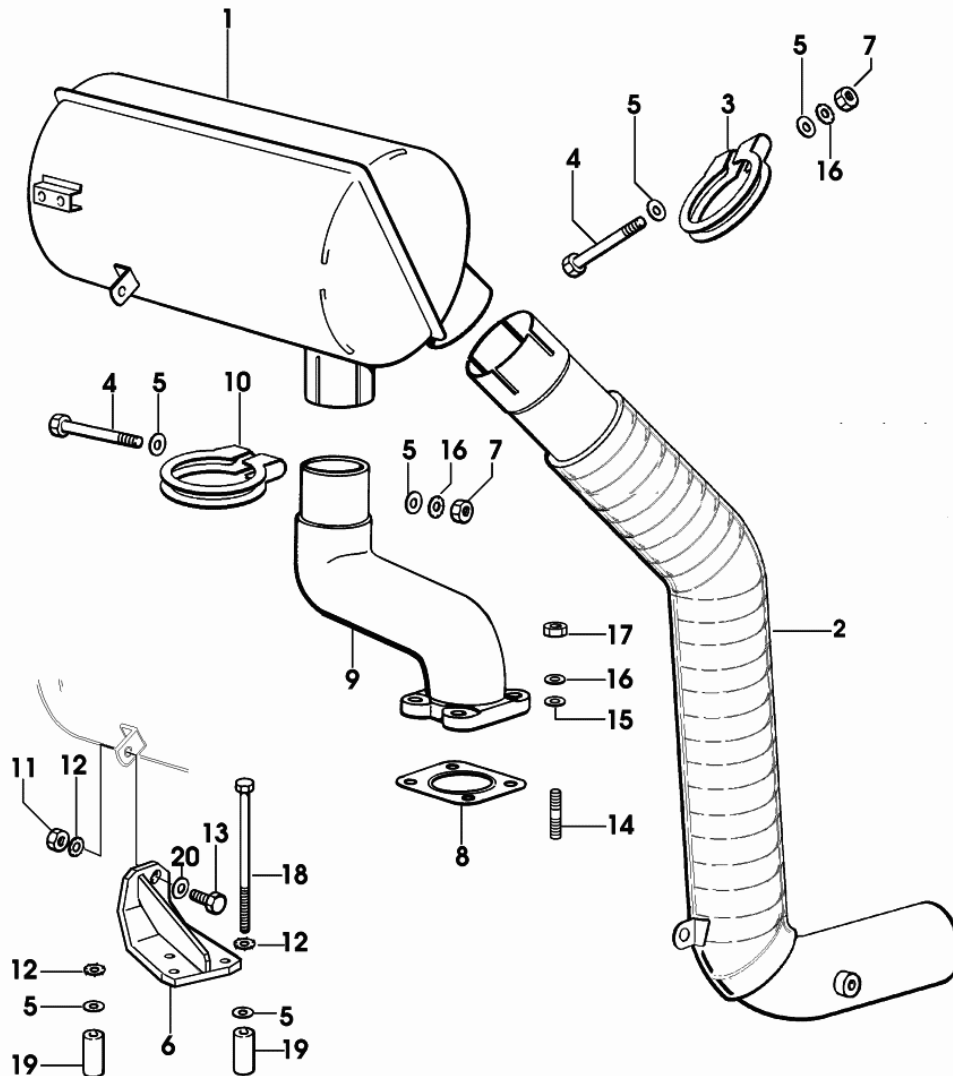


Fig.	Code	QTY	Name
1	0.008.9050.3/20	1	exhaust silencer
2	0.008.9571.0	1	exhaust
3	0.008.9051.0/20	1	clamp
4	2.0112.327.2	1	screw m 10 p.1.5x90
5	2.1310.006.2	6	flat washer 10.5x20
6	2.1470.006.2	5	lock washer 10
7	2.1011.106.2	2	nut m 10 p.1.5
8	0.007.0984.0	1	gasket
9	0.008.9052.2/10	1	support
10	2.0112.209.2	1	screw m 8 p 1.25x25
11	2.1310.004.2	1	flat washer 8.4x16
12	2.1470.004.2	3	lock washer 8
13	2.1011.105.2	1	nut m 8 p.1.25
14	2.0432.157.7	4	stud bolt m 10 p.1.5-1.25x30
15	2.1311.007.2	4	flat washer 10
17	2.1019.015.0	4	special nut m 10
18	2.0112.241.2	2	screw m 8 p.1.25x160
19	2.1579.403.0	2	spacer 9x15x40
23	0.008.1605.4	1	small cover
24	2.0112.326.2	1	screw m 10 p.1.5x85
25	0.008.9588.0/10	1	clamp
26	0.008.9053.0/10	1	exhaust manifold

Section: ENGINE
SIDE EXHAUST SILENCER

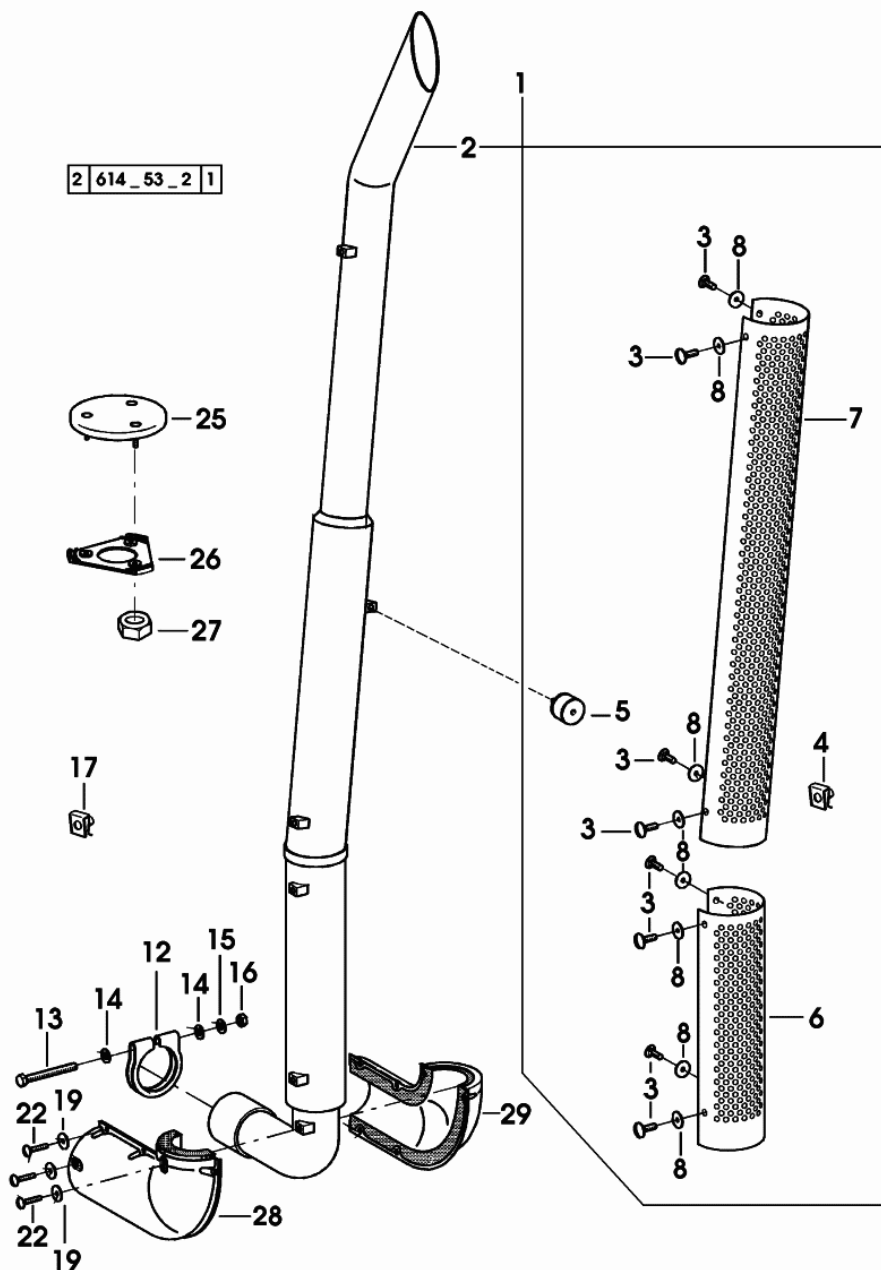
Fig.	Code	QTY	Name
1	0.010.1070.3/20	1	silencer
2	0.010.1071.2	1	tube
3	0.010.5018.0	1	clamp
4	2.0112.327.2	2	screw m 10 p.1.5x90
5	2.1310.006.2	6	flat washer 10.5x20
6	0.008.9052.2/10	1	support
7	2.1011.106.2	2	nut m 10 p.1.5
8	0.007.0984.0	1	gasket
9	0.008.9053.0/10	1	exhaust manifold
10	0.008.9588.0/10	1	clamp
11	2.1011.105.2	1	nut m 8 p.1.25
12	2.1470.004.2	3	lock washer 8
13	2.0112.209.2	1	screw m 8 p 1.25x25
14	2.0432.157.7	4	stud bolt m 10 p.1.5-1.25x30
15	2.1311.007.2	4	flat washer 10
16	2.1470.006.2	5	lock washer 10
17	2.1019.015.0	4	special nut m 10
18	2.0112.241.2	2	screw m 8 p.1.25x160
19	2.1579.403.0	2	spacer 9x15x40
20	2.1310.004.2	1	flat washer 8.4x16



0	614_53_1
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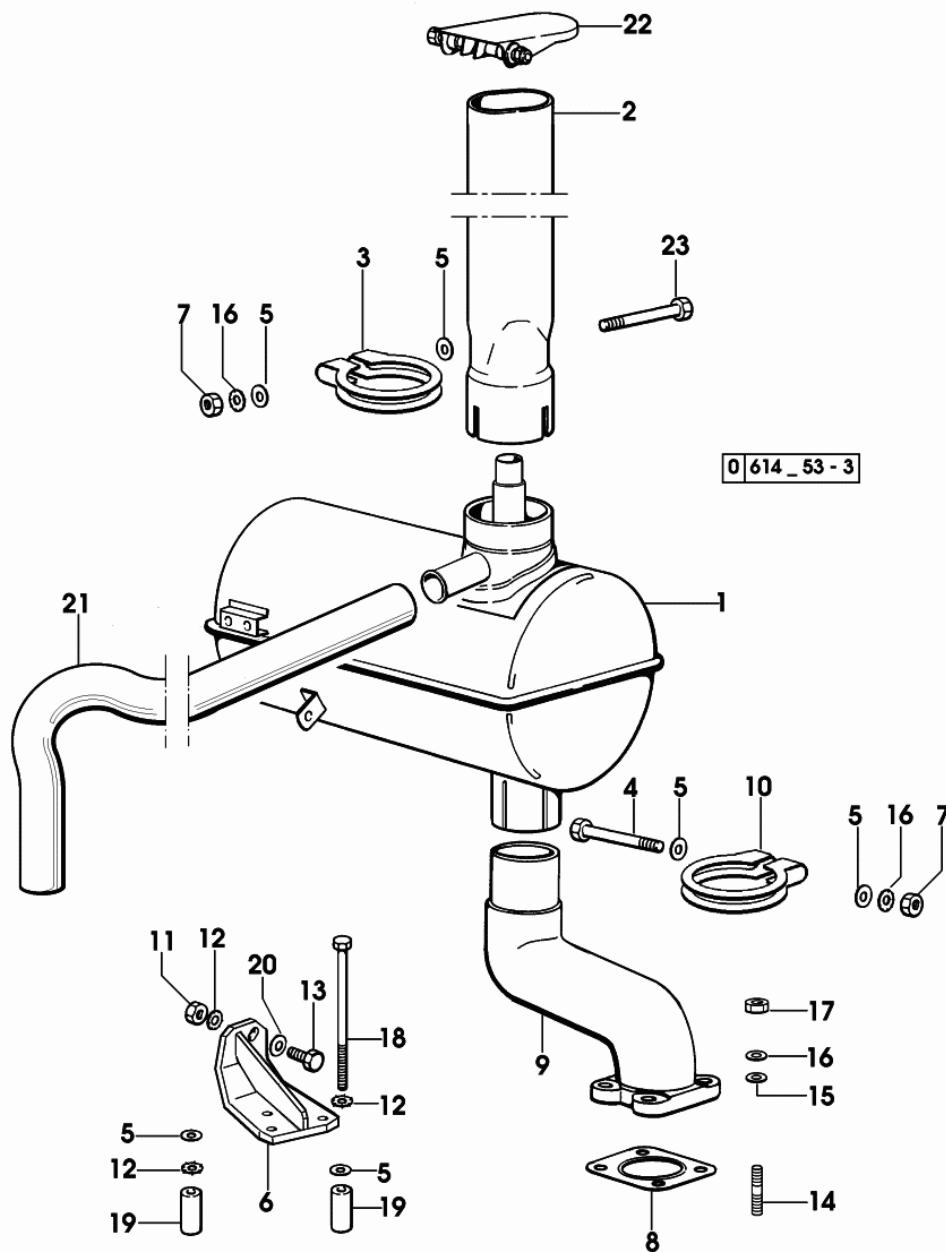
Section: ENGINE
EXHAUST SILENCER

Fig.	Code	QTY	Name
1	0.011.9144.4	1	tube
2	0.000.0000.1	-	not serviceable
3	2.0332.403.3	8	screw m 6x1x10
4	2.6999.050.2	8	nut m 6
5	0.010.1054.2	1	support
6	0.010.1055.0/20	1	shield
7	0.010.1056.0/20	1	shield
8	2.1470.002.2	8	lock washer 6
12	0.010.5018.0	1	clamp
13	2.0112.327.2	1	screw m 10 p.1.5x90
14	2.1310.006.2	2	flat washer 10.5x20
15	2.1480.015.1	1	washer 10
16	2.1011.106.2	1	nut m 10 p.1.5
17	2.6999.050.2	2	nut m 6
19	2.1470.002.2	8	lock washer 6
22	2.0332.403.3	8	screw m 6x1x10
25	0.007.2881.2/10	1	plug
26	0.007.2882.0/10	1	plate
27	2.1129.004.0	3	selflock nut m 4
28	0.010.1101.3	1	shield
29	0.010.1102.3	1	shield



Section: ENGINE
EXHAUST SILENCER

Fig.	Code	QTY	Name
1	0.009.7813.3/20	1	exhaust silencer
2	0.009.7812.2/20	1	exhaust
3	0.008.9051.0/20	1	clamp
4	2.0112.326.2	1	screw m 10 p.1.5x85
5	2.1310.006.2	6	flat washer 10.5x20
6	0.008.9052.2/10	1	support
7	2.1011.106.2	2	nut m 10 p.1.5
8	0.007.0984.0	1	gasket
9	0.008.9053.0/10	1	exhaust manifold
10	0.008.9588.0/10	1	clamp
11	2.1011.105.2	1	nut m 8 p.1.25
12	2.1470.004.2	3	lock washer 8
13	2.0112.209.2	1	screw m 8 p 1.25x25
14	2.0432.157.7	4	stud bolt m 10 p.1.5-1.25x30
15	2.1311.007.2	4	flat washer 10
16	2.1470.006.2	5	lock washer 10
17	2.1019.015.0	4	special nut m 10
18	2.0112.241.2	2	screw m 8 p.1.25x160
19	2.1579.403.0	2	spacer 9x15x40
20	2.1310.004.2	1	flat washer 8.4x16
21	0.009.7814.0/10	1	tube
22	0.008.1605.4	1	small cover
23	2.0112.327.2	1	screw m 10 p.1.5x90



SILVER 100.6

FRONT AND REAR P.T.O.

P.T.O. FRONT..... 133

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P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS..... 138

P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS..... 139

P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS..... 140

P.T.O. - ELECTROHYDRAULICALLY CONTROLLED HYDRAULIC CLUTCH..... 141

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P.T.O. FRONT

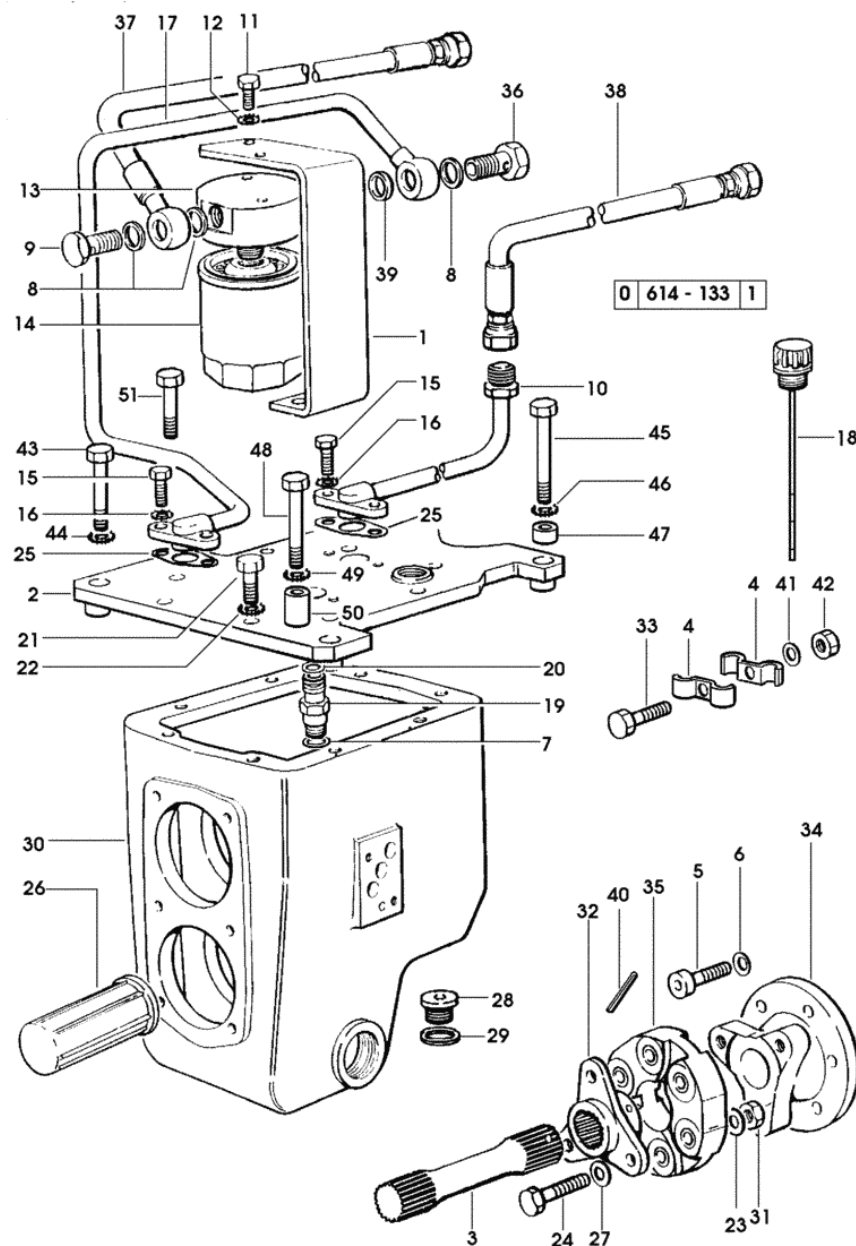
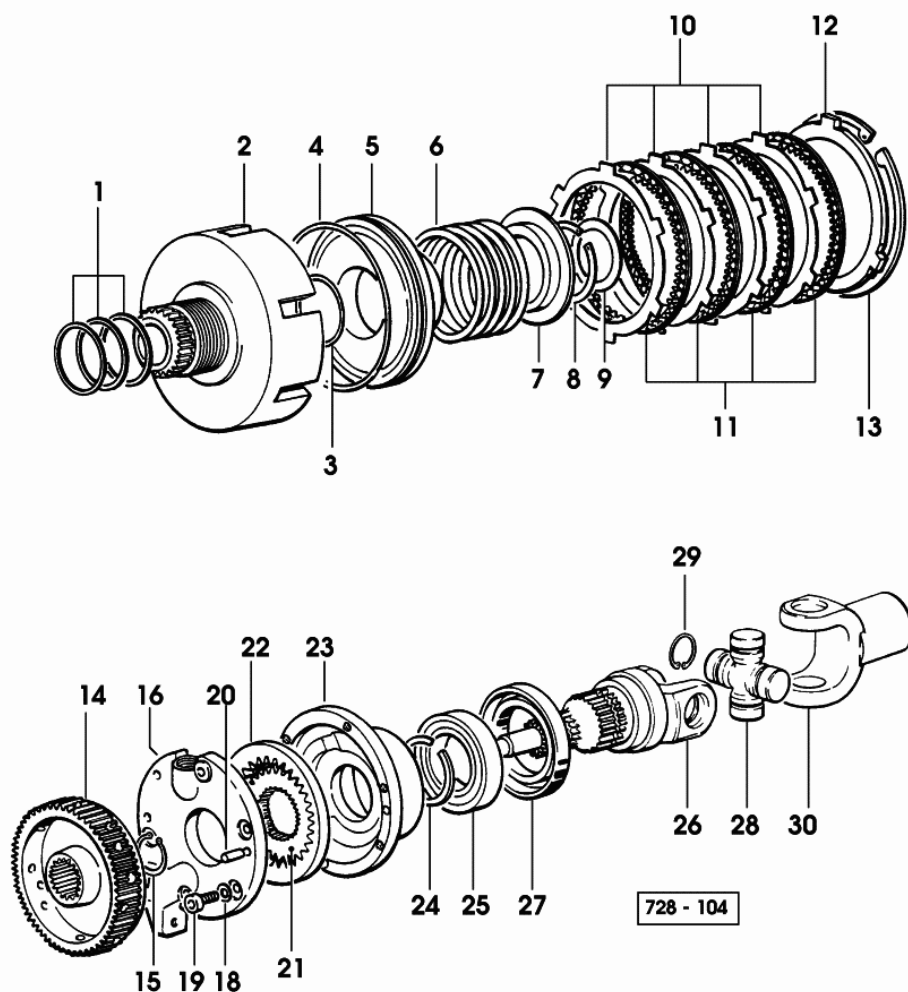


Fig.	Code	QTY	Name
1	0.008.9639.0	1	support
2	0.008.9616.2	1	cover
3	0.008.9167.0/20	1	p.t.o.shaft
4	0.154.6381.0	2	terminal
5	2.0312.321.2	6	screw m 10 p.1.5x75
6	2.1480.015.1	6	washer 10
7	2.1560.010.0	2	gasket 14.2x20
8	2.1560.012.0	3	gasket 16.2x22
9	2.3332.005.1	1	pipe union m 16 p.1.5
10	0.008.9296.3/10	1	tube
11	2.0112.207.2	2	screw m 8 p 1.25x20
12	2.1470.004.2	2	lock washer 8
13	0.008.3065.0/30	1	head
14	2.4419.450.0	1	oil filter
15	2.0112.207.2	4	screw m 8 p 1.25x20
16	2.1470.004.2	4	lock washer 8
17	0.008.9297.3/10	1	tube
18	0.009.0315.0	1	plug
19	2.3339.537.0	2	pipe fitting m 14 p.1.5
20	2.1530.024.0	2	'o' ring 10.78x2.62
21	2.0112.309.2	1	screw m 10 p.1.5x25
22	2.1470.006.2	8	lock washer 10
23	2.1310.006.2	6	flat washer 10.5x20
24	2.0112.320.2	6	screw m 10 p.1.5x55
25	0.052.1558.0/10	2	gasket
26	0.154.3655.0/10	1	guard
27	2.1470.006.2	3	lock washer 10
28	2.3120.002.4	1	plug m 22 p.1.5
29	2.1560.017.0	1	gasket 22.2x27
30	0.007.5317.0/40	1	box
31	2.1120.006.2	3	nut m 10 p.1.5
32	0.009.1758.0/40	1	flange
33	2.0112.005.2	1	screw m 6 p.1x16
34	0.008.8342.0	1	flange
35	0.008.8341.0/10	1	flex coupling
36	2.3335.054.2	1	pipe union m 16 p.1.5
37	0.008.9789.3/20	1	tube
38	0.008.9788.3/20	1	tube
39	2.1569.154.0	1	gasket 16.2x22x6
40	2.1630.615.0	1	roll pin 6x40
41	2.1470.002.2	1	lock washer 6
42	2.1011.103.2	1	nut m 6 p.1
43	2.0112.523.2	2	screw m 14 p.2x70
44	2.1470.008.2	2	lock washer 14

P.T.O. FRONT

Fig.	Code	QTY	Name
1	2.1569.109.0	3	gasket 46x50x2
2	0.275.3910.0/50	1	body
3	2.1539.067.0	1	'o' ring 44.12x2.72
4	2.1539.064.0	1	'o' ring 120.33x2.62
5	0.255.3938.0/40	1	piston
6	2.4019.373.1	1	spring 79.5x61.5x6.5
7	0.255.3933.0	1	disc
8	2.1419.027.1	2	circlip 48
9	2.1599.415.0	1	snoulder 35x52x1
10	0.255.3936.0	4	disc
11	0.255.3970.2	4	disc
12	0.255.3969.0/10	1	disc
13	2.1419.035.1	1	circlip 127
14	0.008.8806.0/20	1	hub
15	2.1410.009.1	1	circlip 24
16	0.008.2669.0/20	1	cover
18	2.1480.012.1	6	washer 6
19	2.0312.106.2	6	screw m 6 p.1x20
20	2.1652.507.0	2	pin 6x16
21	0.008.1363.0/10	1	pinion z = 25 z = 30
22	0.008.1362.0/10	1	crown wheel z = 31
23	0.008.1361.0/10	1	pump casing
24	2.1420.016.0	1	circlip a 40
25	2.2030.009.0	1	ball bearing 40x68x15
26	0.008.8346.0/30	1	shaft
27	2.1520.229.0	1	'o' ring 55x80x10
28	0.146.4632.4/10	1	universal joint
29	2.1499.012.1/10	4	circlip
30	0.009.1757.0/10	1	sleeve



P.T.O. FRONT

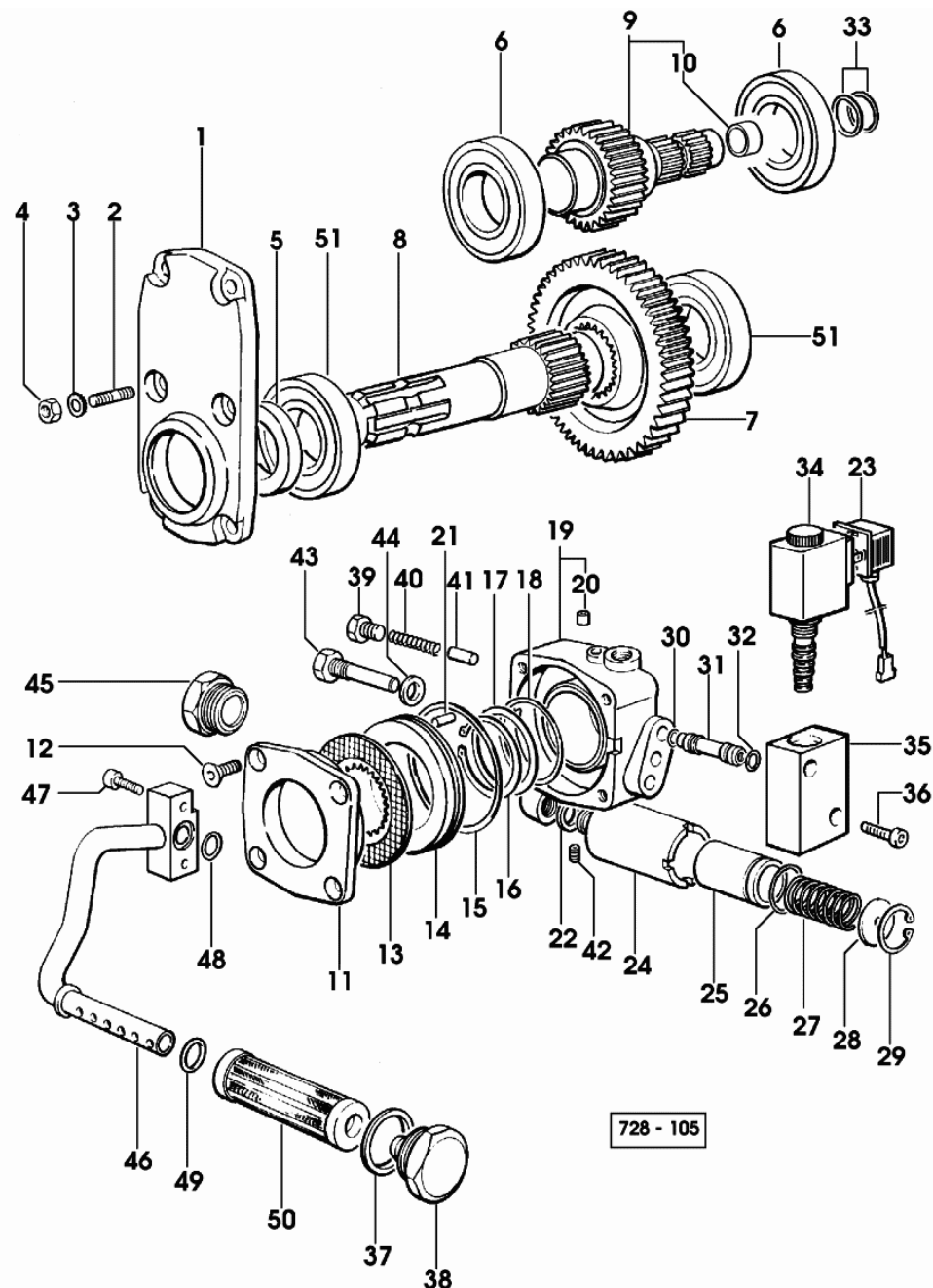
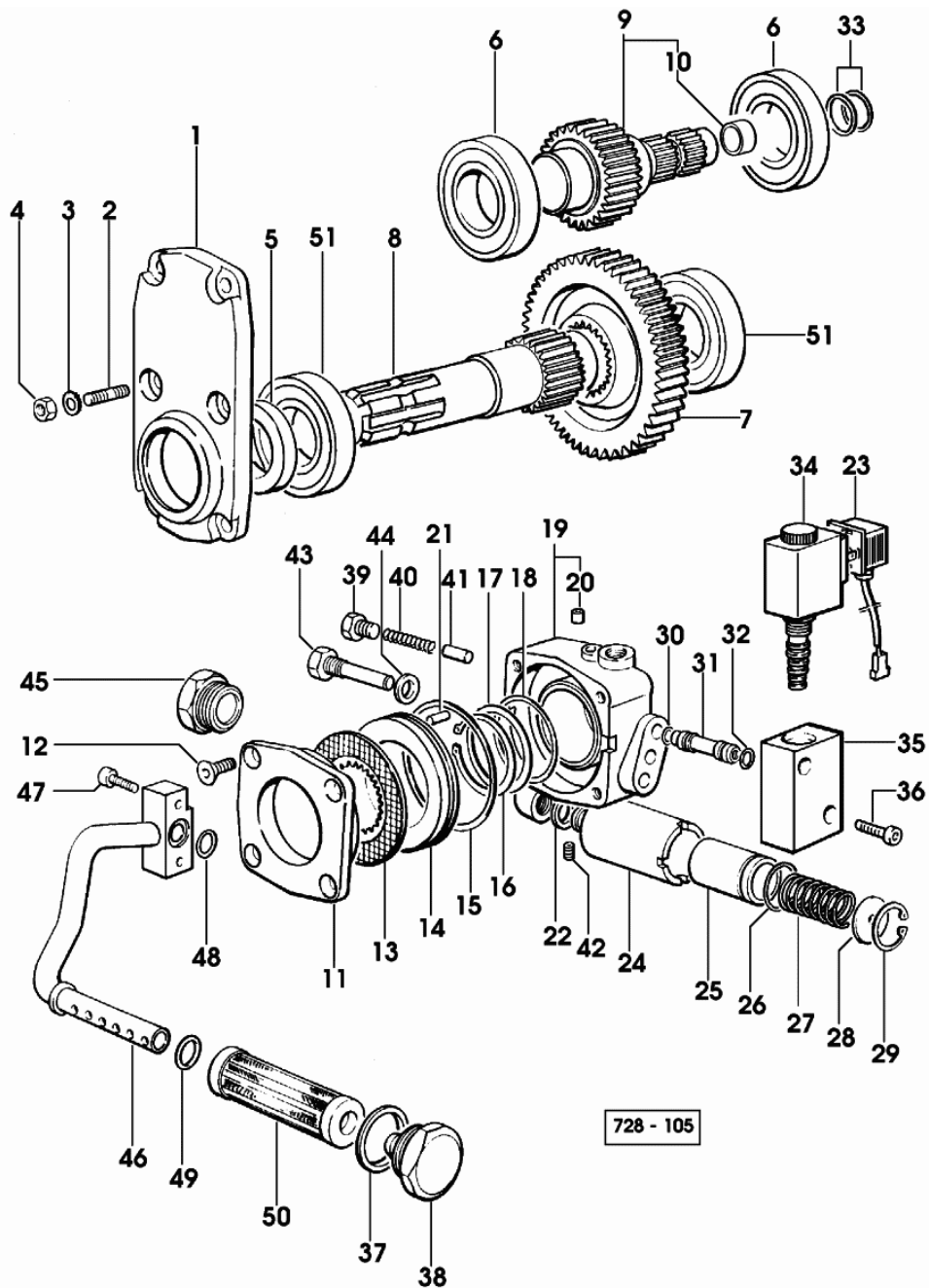


Fig.	Code	QTY	Name
1	0.007.5325.0/10	1	cover
2	2.0432.001.7	6	stud bolt m 8 p.1.25-1x16
3	2.1470.004.2	6	lock washer 8
4	2.1011.405.2	6	nut m 8 p.1
5	2.1520.220.0	1	'o' ring 40x60x10
6	2.2040.012.0	2	ball bearing iso 40 bc 02
7	0.007.5327.0/10	1	gear z = 36
8	0.007.5328.0/20	1	shaft
9	0.007.5343.3/20	1	shaft z = 15 z = 17
10	2.1559.023.0/10	1	bushing 15.8x19x20
11	0.255.3926.0/10	1	cover
12	2.0342.305.2	4	screw m 8 p.1.25x20
13	0.255.3924.2	1	disc
14	0.255.3922.0/20	1	piston
15	2.1532.503.0	1	'o' ring 82.14x2.62
16	2.1419.027.1	1	circlip 48
17	2.1599.416.0	1	snoulder 50x58x1
18	2.1532.133.0	1	'o' ring 53.64x2.62
19	0.007.5329.3/30	1	distributor
20	2.3199.179.0	2	plug
21	2.1652.506.0	1	cylindrical plug 6x14
22	2.1560.010.0	1	gasket 14.2x20
23	0.008.0913.3	1	connection
24	0.164.8274.0/10	1	cylinder
25	0.164.8275.0/10	1	piston
26	2.1530.072.0	1	'o' ring 26.70x1.78
27	2.4019.174.1	1	spring 23.5x90x3.5
28	2.1599.241.0	1	snoulder 6x31x2
29	2.1411.013.1	1	circlip 32
30	2.1530.014.0	3	'o' ring 7.66x1.78
31	0.007.5340.0/10	3	tube
32	2.1530.019.0	3	'o' ring 9.25x1.78
33	2.1530.062.0	2	'o' ring 23.81x2.62
34	2.3729.400.0	1	electro valve
35	0.007.5338.0/20	1	body
36	2.0312.112.2	2	screw m 6 p.1x35
37	2.1560.027.0	1	gasket 38.3x44
38	2.3199.182.2	1	plug
39	2.3110.401.1	2	plug m 10 P.1X8
40	2.4019.321.0	2	spring 7.3x54.5x1.2
41	0.241.8254.0/10	2	ferrule
42	2.0599.061.0	1	grain m 6x6
43	2.0119.154.2	2	screw m 12 p.1.75x58
44	2.1560.008.0	2	gasket 12.2x18

P.T.O. FRONT

Fig.	Code	QTY	Name
45	2.3199.250.0	1	level indicator
46	0.007.5348.2/10	1	tube
47	2.0312.106.2	2	screw m 6 p.1x20
48	2.1530.034.0	1	'o' ring 13.95x2.62
49	2.1530.040.0	1	'o' ring 15.88x2.62
50	0.9012.428.2	1	oil filter
51	2.2423.012.0	2	roller bearing



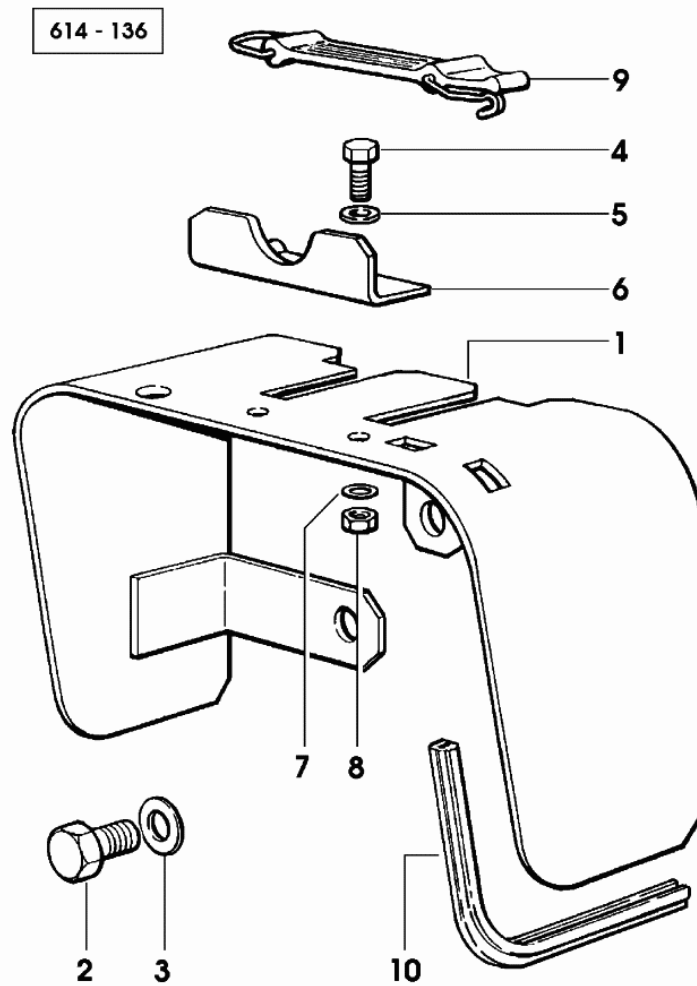
P.T.O. FRONT - GUARD

Fig.	Code	QTY	Name
1	0.008.9294.2/10	1	guard
2	2.0112.507.2	1	screw m 14 p.2x20
3	2.1475.205.2	1	washer 14
4	2.0112.207.2	2	screw m 8 p 1.25x20
5	2.1310.004.2	2	flat washer 8.4x16
6	0.008.8135.0	1	bracket
7	2.1470.004.2	2	lock washer 8
8	2.1011.105.2	2	nut m 8 p.1.25
9	0.008.8133.2	1	rod
10	0.009.1354.0	2	gasket

SILVER 100.6

Section: FRONT AND REAR P.T.O.

Ref.: 137

P.T.O. - CLUTCH TRANSMISSION SHAFT

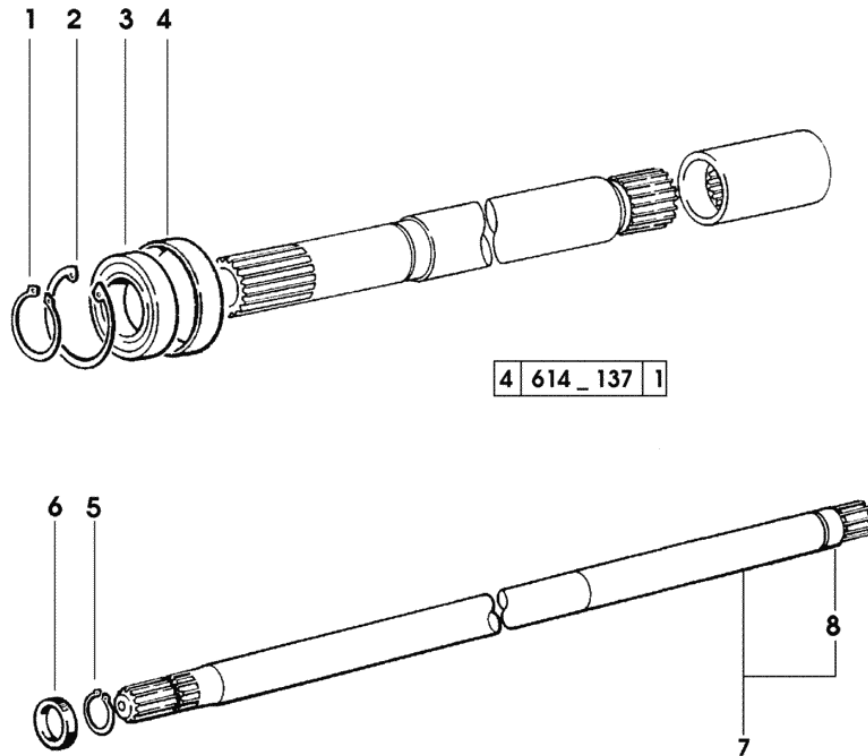


Fig.	Code	QTY	Name
1	2.1410.016.1	1	circlip 40x1.75
2	2.1411.029.1	1	circlip 72
			(...) <-
2	2.1411.027.1	1	circlip 68
			-> (...)
3	2.2999.306.0/10	1	bearing 40x68x15
4	2.1549.056.0	1	spacer 68x72x12
			(...) <-
5	2.1410.009.1	1	circlip 24
6	2.1519.086.0	1	'o' ring 25x33x6
7	0.010.7190.3	1	shaft
7	0.010.5258.3/10	1	shaft
			2139 <- X SILVER 80 HYDRIVE
			3042 <- X SILVER 90 HYDRIVE
			1879 <- X SILVER 100.4 HYDRIVE
			3233 <- X SILVER 100.6 HYDRIVE
7	0.010.8526.3/10	1	shaft
			-> 2140 X SILVER 80 HYDRIVE
			-> 3043 X SILVER 90 HYDRIVE
			-> 1880 X SILVER 100.4 HYDRIVE
			-> 3234 X SILVER 100.6 HYDRIVE
8	0.255.2550.0	1	ring

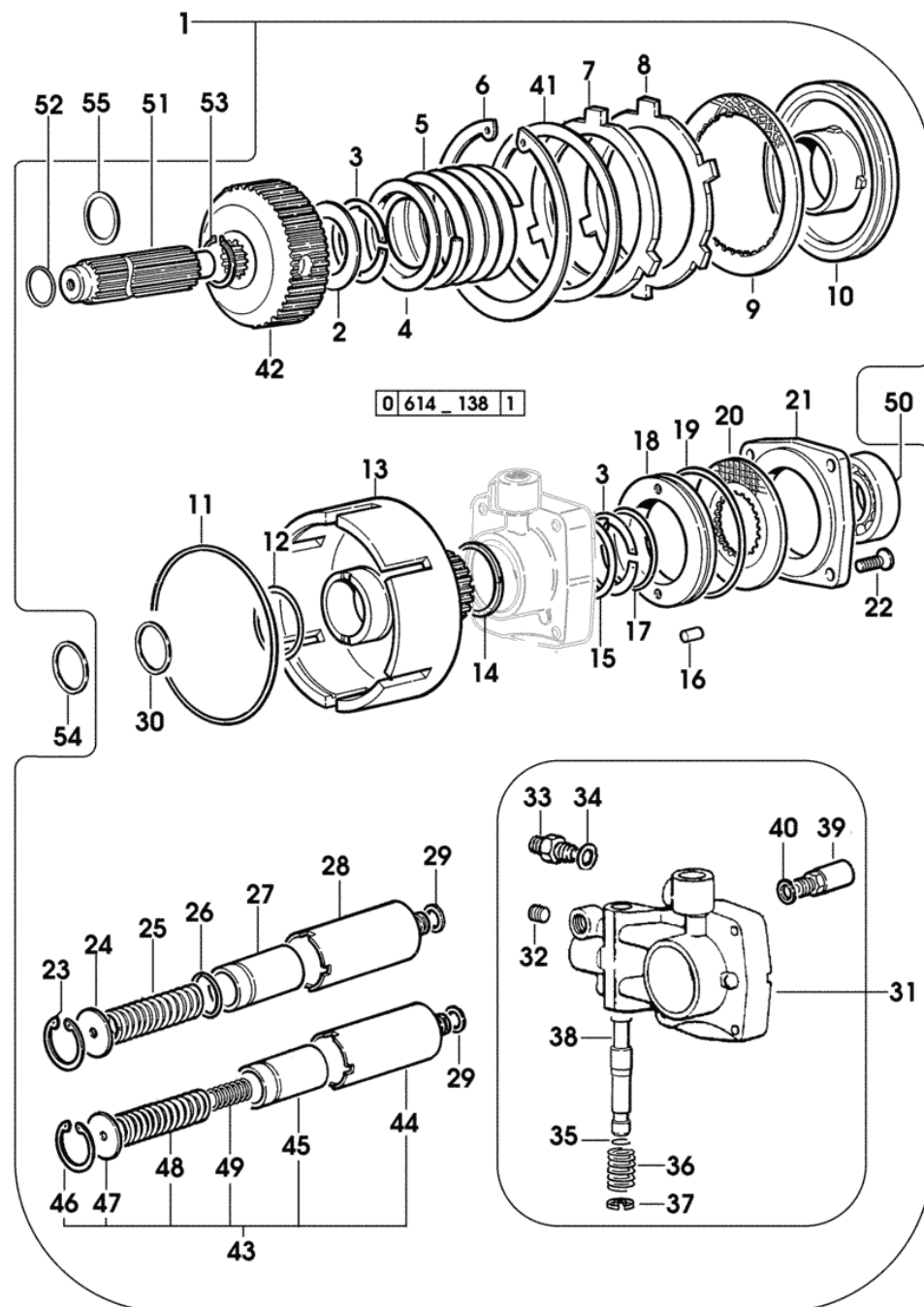
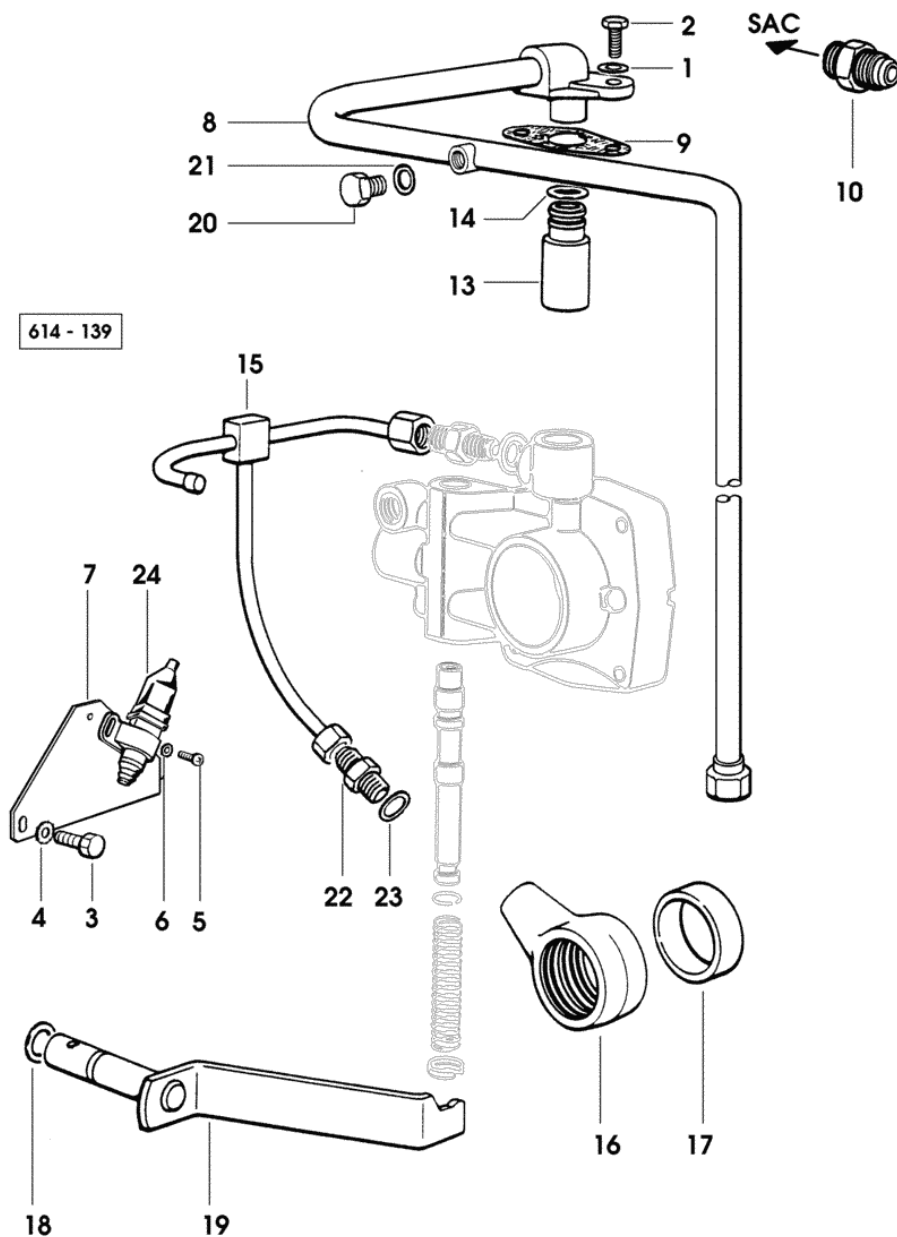
P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS

Fig.	Code	QTY	Name
1	0.010.9111.4/20	1	hydraulic pto clutch
2	2.1599.415.0	1	snoulder 35x52x1
3	2.1419.027.1	2	circlip 48
4	0.255.3933.0	1	disc
5	2.4019.373.1	1	spring 79.5x61.5x6.5
6	2.1419.035.1	1	circlip 127
7	0.255.3969.0/10	1	disc
8	0.255.3936.0	5	disc
9	0.255.3970.2	5	disc
10	0.255.3938.0/40	1	piston
11	2.1539.064.0	1	'o' ring 120.33x2.62
12	2.1539.067.0	1	'o' ring 44.12x2.72
13	0.008.4043.0/30	1	box
14	2.1569.109.0	3	gasket 46x50x2
15	2.1599.416.0	1	snoulder 50x58x1
16	2.1651.506.0	2	cylindrical plug 6x14
17	2.1532.133.0	1	'o' ring 53.64x2.62
18	0.255.3922.0/20	1	piston
19	2.1532.503.0	1	'o' ring 82.14x2.62
20	0.255.3924.2	1	disc
21	0.255.3926.0/10	1	cover
22	2.0342.305.2	4	screw m 8 p.1.25x20
23	2.1411.013.1	1	circlip 32
24	2.1599.241.0	1	(...) <- snoulder 6x31x2
25	2.4019.174.1	1	(...) <- spring 23.5x90x3.5
26	2.1530.072.0	1	(...) <- 'o' ring 26.70x1.78
27	0.164.8275.0/10	1	(...) <- piston
28	0.164.8274.0/10	1	(...) <- cylinder
29	2.1560.010.0	1	(...) <- gasket 14.2x20
30	2.1530.062.0	1	'o' ring 23.81x2.62
31	0.010.4838.6	1	distributor
32	2.0512.102.1	2	screw m 6 p.1x8
33	2.3339.453.2	1	pipe fitting m 12 p.1.25-1/2"
34	2.1560.008.0	1	gasket 12.2x18
35	2.1421.004.1	1	circlip b 12
36	2.4019.606.1	1	spring 14.4x73x0.9
37	0.445.3952.0	1	cup
38	0.010.8496.4	1	stem

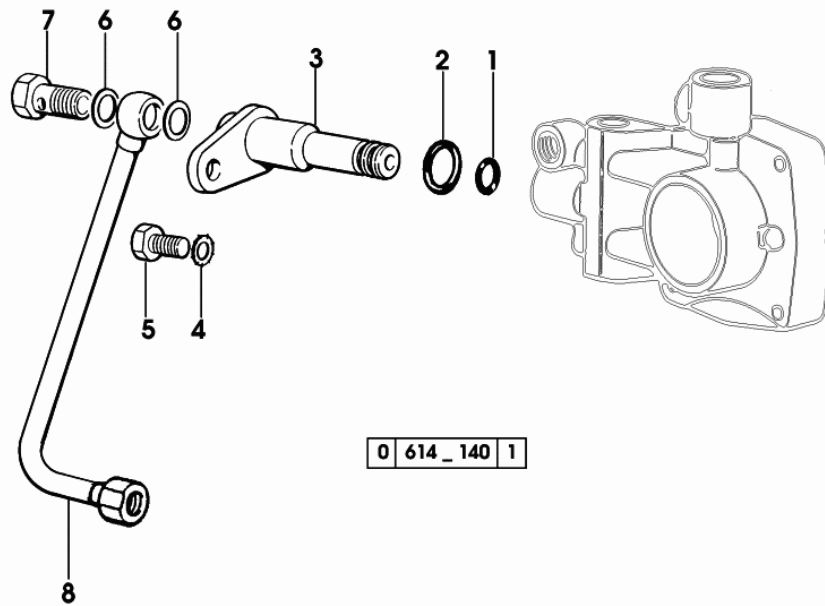
P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS

Fig.	Code	QTY	Name
1	2.1470.004.2	2	lock washer 8
2	2.0112.207.2	2	screw m 8 p 1.25x20
3	2.0112.205.2	1	screw m 8 p.1.25x16
4	2.1470.004.2	1	lock washer 8
5	2.0119.070.6	2	screw m 4x16
6	2.1310.028.2	2	flat washer 4.3x9
7	0.008.9816.0	1	bracket
8	0.009.3469.3/20	1	tube
8	0.010.6060.3	1	tube
			- X HYDRIVE
9	0.052.1558.0/10	1	gasket
10	0.445.3958.4/30	1	valve
			- X SILVER 80 - 90
13	0.008.3750.0	1	tube
14	2.1531.024.0	1	ring 10.77x2.62
15	0.445.3953.2/10	1	tube
16	0.007.3547.0	1	manifold
			- FOR MODELS WITH 3 RANGES
16	0.007.3550.0	1	manifold
			- FOR MODELS WITH 4 RANGES
17	2.1579.911.0	1	spacer 40x48x16
			- FOR MODELS WITH 3 RANGES
18	2.1530.028.0	1	'o' ring 11.91x2.62
19	0.008.9522.2	1	lever
20	2.3110.422.1	1	plug m 12 p.1.25x10
21	2.1560.008.0	1	gasket 12.2x18
22	2.3339.453.2	1	pipe fitting m 12 p.1.25-1/2"
23	2.1560.008.0	1	gasket 12.2x18
24	2.7659.096.0/10	1	switch



P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS

Fig.	Code	QTY	Name
1	2.1530.029.0	1	'o' ring 12.37x2.62
2	2.1531.048.0	1	ring 18.72x2.62
3	0.008.2926.3/20	1	pipe fitting
4	2.1470.006.2	1	lock washer 10
5	2.0112.407.2	1	screw m 12 p.1.75x20
6	2.1560.010.0	2	gasket 14.2x20
7	2.3339.411.2	1	pipe union m 14 p.1.5
8	0.009.3472.3/20	1	tube



SILVER 100.6

Section: FRONT AND REAR P.T.O.

Ref.: 141

P.T.O. - ELECTROHYDRAULICALLY CONTROLLED HYDRAULIC CLUTCH

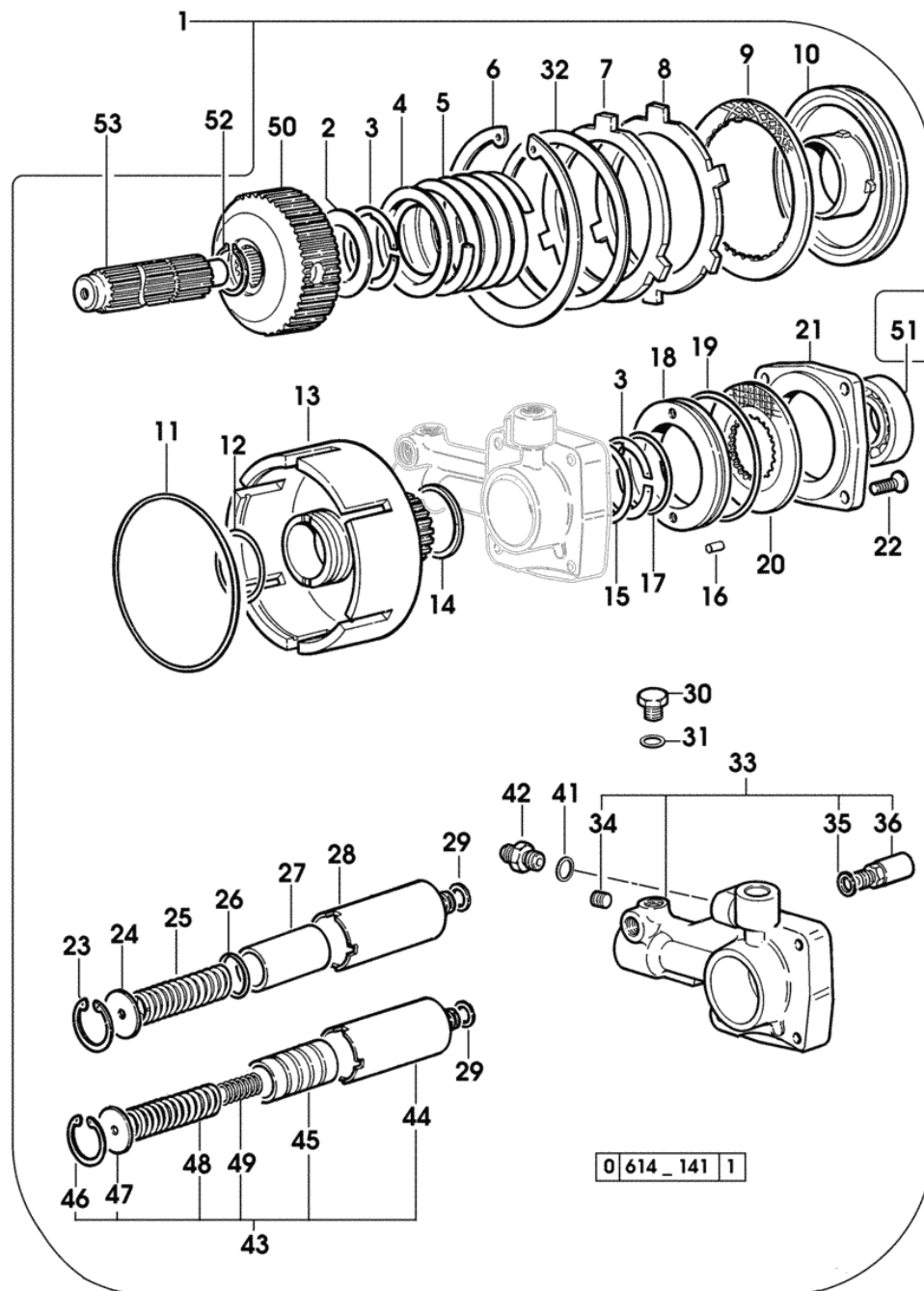


Fig.	Code	QTY	Name
1	0.008.4740.4/90	1	hydraulic pto clutch
2	2.1599.415.0	1	snoulder 35x52x1
3	2.1419.027.1	2	circlip 48
4	0.255.3933.0	1	disc
5	2.4019.373.1	1	spring 79.5x61.5x6.5
6	2.1419.035.1	1	circlip 127
7	0.255.3969.0/10	1	disc
8	0.255.3936.0	5	disc
9	0.255.3970.2	5	disc
10	0.255.3938.0/40	1	piston
11	2.1539.064.0	1	'o' ring 120.33x2.62
12	2.1539.067.0	1	'o' ring 44.12x2.72
13	0.008.4043.0/30	1	box
14	2.1569.109.0	3	gasket 46x50x2
15	2.1599.416.0	1	snoulder 50x58x1
16	2.1652.506.0	2	cylindrical plug 6x14
17	2.1532.133.0	1	'o' ring 53.64x2.62
18	0.255.3922.0/20	1	piston
19	2.1532.503.0	1	'o' ring 82.14x2.62
20	0.255.3924.2	1	disc
21	0.255.3926.0/10	1	cover
22	2.0342.305.2	4	screw m 8 p.1.25x20
23	2.1411.013.1	1	circlip 32
24	2.1599.241.0	1	(...) <- snoulder 6x31x2
25	2.4019.174.1	1	(...) <- spring 23.5x90x3.5
26	2.1530.072.0	1	(...) <- 'o' ring 26.70x1.78
27	0.164.8275.0/10	1	(...) <- piston
28	0.164.8274.0/10	1	(...) <- cylinder
29	2.1560.010.0	1	(...) <- gasket 14.2x20
30	2.3110.428.1	1	plug m 8 p1x10
31	2.1560.003.0	1	gasket 8.2x12
32	2.1599.499.0	1	snoulder 110x126.5x1.2
33	0.008.3063.6/60	1	distributor
34	2.0512.202.1	1	screw m 8 p.1.25x8
35	2.1560.005.0	1	gasket 10.2x14
36	0.009.2445.4/20	1	valve
41	2.1560.008.0	1	gasket 12.2x18
42	2.3339.453.2	1	pipe fitting m 12 p.1.25-1/2"

SILVER 100.6

Section: FRONT AND REAR P.T.O.

Ref.: 141

P.T.O. - ELECTROHYDRAULICALLY CONTROLLED HYDRAULIC CLUTCH

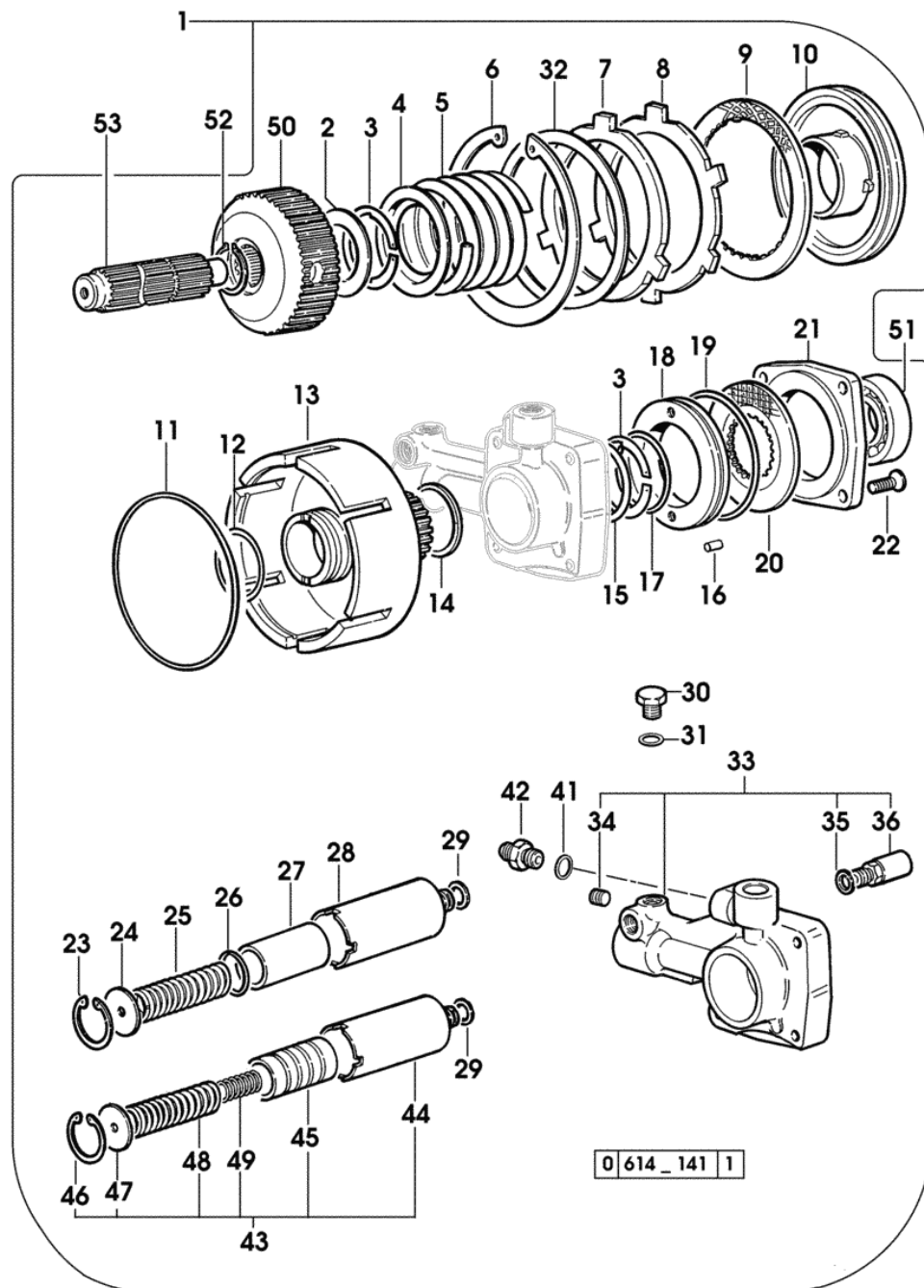


Fig.	Code	QTY	Name
43	0.010.0526.4/10	1	accumulator -> (...)
44	0.000.0000.1	-	not serviceable
45	0.010.0525.0	1	piston
46	2.1411.013.7	1	ring 32
47	2.1599.241.0	1	snoulder 6x31x2
48	2.4019.636.1	1	spring
49	2.4019.638.1	1	spring
50	0.008.8806.0/20	1	hub
51	2.2043.009.0	1	ball bearing 30x62x16
52	2.1410.009.1	1	circlip 24
53	0.445.3930.0	1	shaft

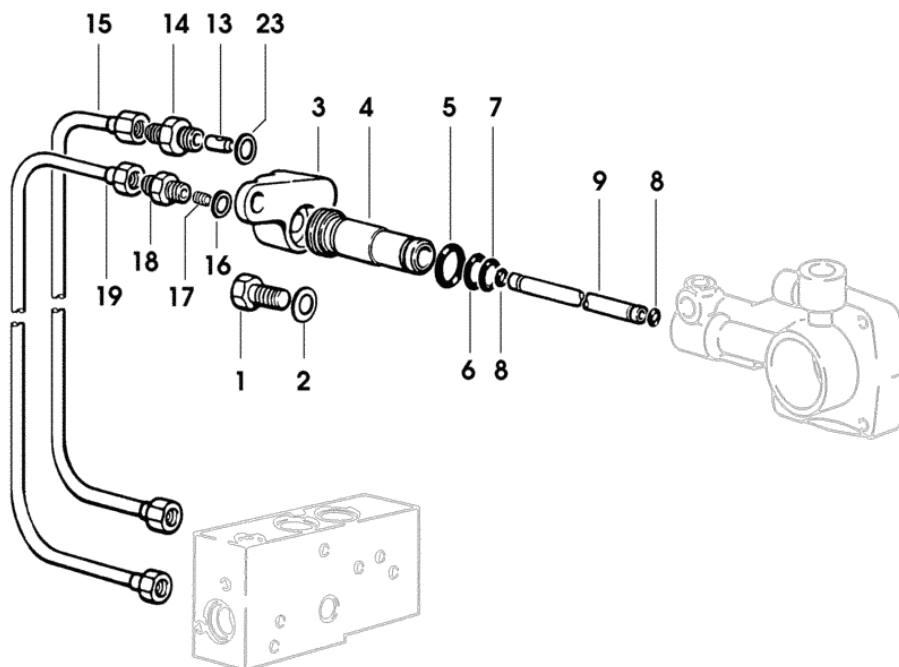
SILVER 100.6

Section: FRONT AND REAR P.T.O.

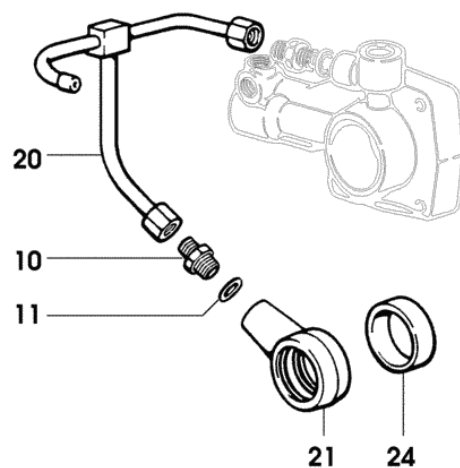
Ref.: 142

P.T.O. - ELECTROHYDRAULICALLY CONTROLLED HYDRAULIC CLUTCH

Fig.	Code	QTY	Name
1	2.0112.411.2	1	screw m 12 p.1.75x30
2	2.1310.007.2	1	flat washer 13x24
3	0.006.6168.0/30	1	flange
4	0.008.2726.0/20	1	tube
5	2.1530.066.0	1	'o' ring 25.07x2.62
6	2.1530.048.0	1	'o' ring 18.72x2.62
7	2.1530.043.0	1	'o' ring 17.13x2.62
8	2.1530.012.0	2	'o' ring 6.75x1.78
9	0.008.2727.0/40	1	tube
10	2.3339.453.2	1	pipe fitting m 12 p.1.25-1/2"
11	2.1560.008.0	1	gasket 12.2x18
13	0.010.1827.0/10	1	ferrule
14	2.3249.026.2/10	1	pipe fitting m 14x1.5 - 1/2"-20jic
15	0.008.3880.2/10	1	tube
16	2.1560.008.0	1	gasket 12.2x18
17	2.0599.023.1/10	1	grain
18	2.3339.497.2/10	1	pipe fitting m 12x1.25 - 1/2"-20jic
19	0.008.3881.2/10	1	tube
20	0.445.3953.2/10	1	tube
21	0.007.3547.0	1	manifold
			- FOR MODELS WITH 3 RANGES
21	0.007.3550.0	1	manifold
			- FOR MODELS WITH 4 RANGES
23	2.1560.010.0	1	gasket 14.2x20
24	2.1579.911.0	1	spacer 40x48x16
			- FOR MODELS WITH 3 RANGES



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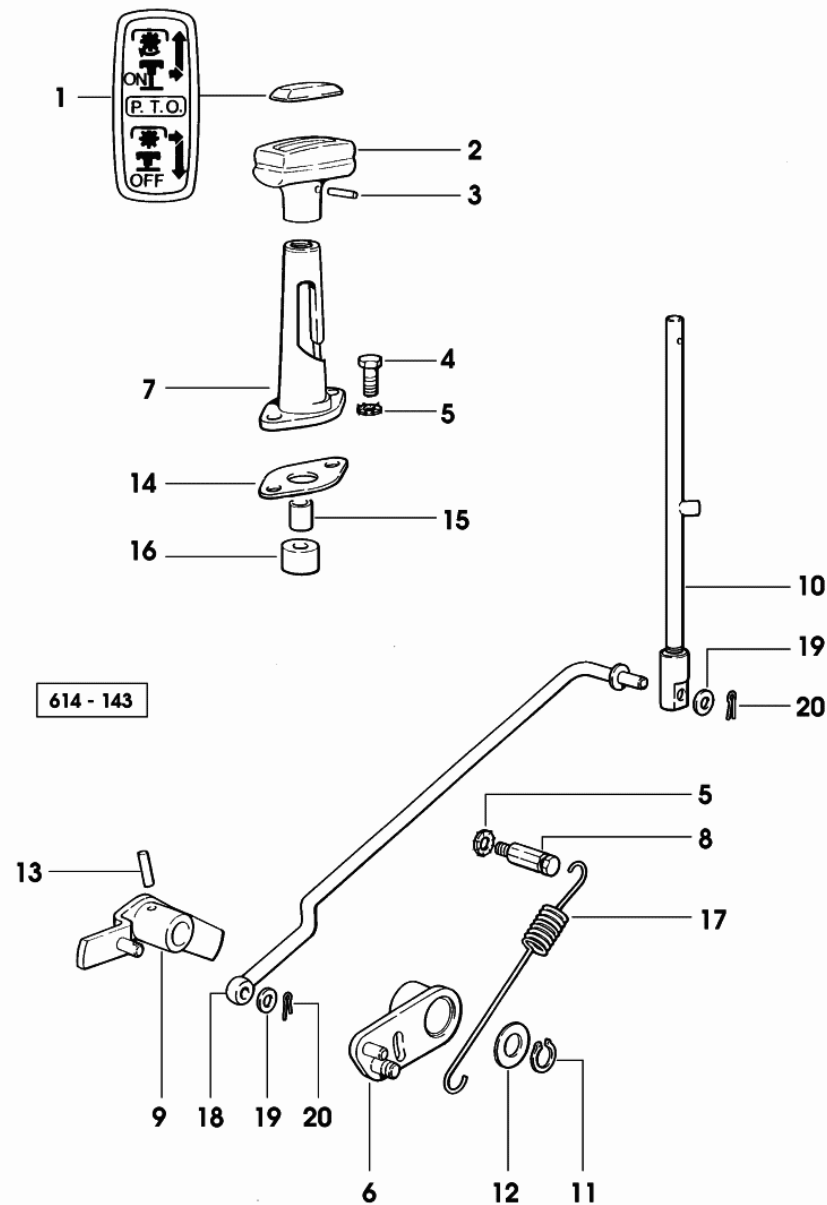


P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS

Fig.	Code	QTY	Name
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Notes:

2476 <- X SILVER 80 4386 <- X SILVER 90 2443 <- X SILVER 100.4 4796 <- X SILVER 100.6



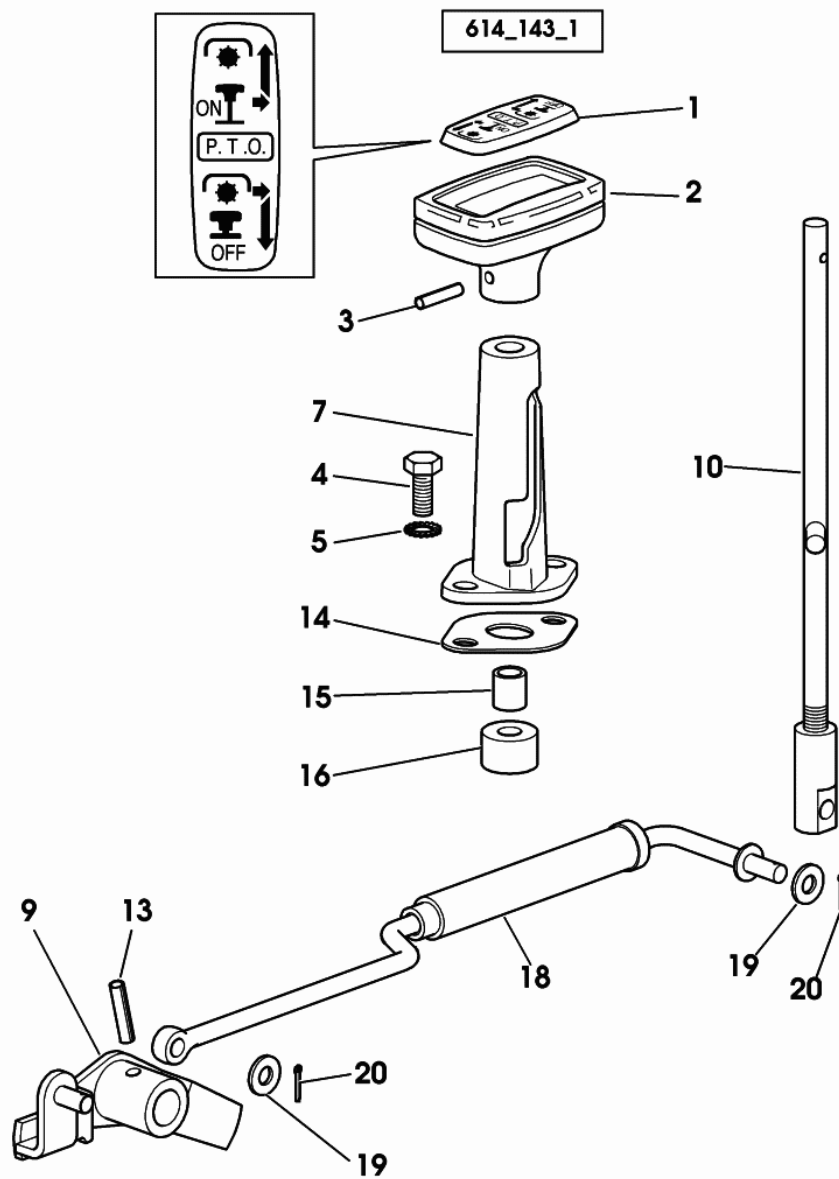
1	0.007.6148.0	1	cap
2	0.009.9885.0/10	1	knob
3	2.1630.511.0	1	roll pin 5x24
4	2.0112.207.2	2	screw m 8 p 1.25x20
5	2.1470.004.2	3	lock washer 8
6	0.008.9531.3/20	1	lever
7	0.008.9508.0/10	1	guide
8	0.009.6678.0	1	pin
9	0.008.9532.2	1	lever
10	0.008.9238.4/20	1	rod
11	2.1410.004.1	1	circlip 16
12	2.1310.010.2	1	flat washer 17x30
13	2.1651.511.2	1	pin 6x24
14	0.008.9510.0	1	spacer
15	2.1559.326.0	1	bushing
16	2.1559.325.0	1	bushing
17	2.4049.197.1	1	spring
18	0.008.9237.3/30	1	rod
19	2.1310.004.2	2	flat washer 8.4x16
20	2.1690.205.2	2	split pin 2x12

P.T.O. - HYDRAULIC CLUTCH WITH MECHANICAL CONTROLS

Fig.	Code	QTY	Name
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Notes:

-> 2477 X SILVER 80 -> 4387 X SILVER 90 -> 2444 X SILVER 100.4 -> 4797 X SILVER 100.6



1	0.007.6148.0	1	cap
2	0.009.9885.0/10	1	knob
3	2.1630.511.0	1	roll pin 5x24
4	2.0112.207.2	2	screw m 8 p 1.25x20
5	2.1470.004.2	2	lock washer 8
7	0.011.8596.0/10	1	guide
9	0.011.9109.2	1	lever
10	0.011.9102.4	1	rod
13	2.1630.612.0	1	roll pin 6x28
14	0.008.9510.0	1	spacer
15	2.1559.326.0	1	bushing
16	2.1559.325.0	1	bushing
18	0.011.9118.4	1	rod
19	2.1310.004.2	2	flat washer 8.4x16
20	2.1690.205.2	2	split pin 2x12

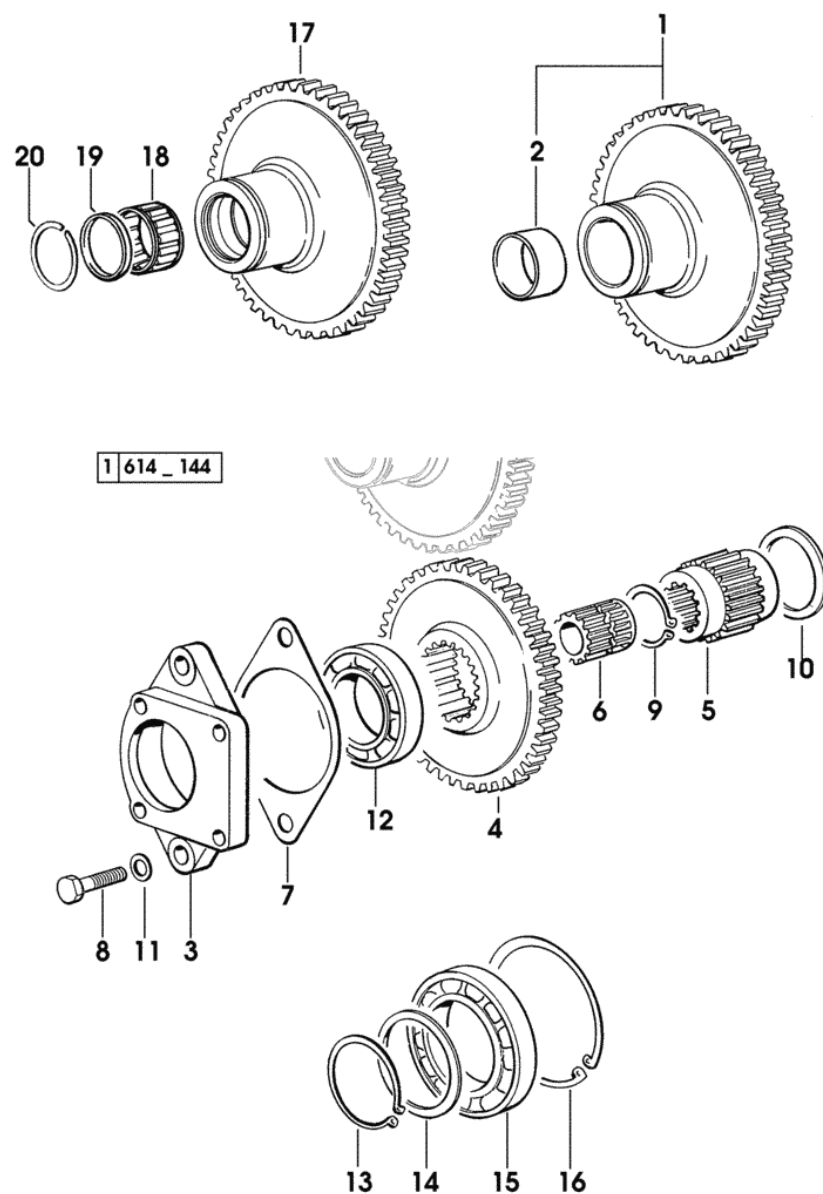
P.T.O. - PUMP CONTROL

Fig.	Code	QTY	Name
1	0.008.4239.3/10	1	gear z=44 z=14 (...) <- - FOR TYPES WITHOUT HYDRIVE
1	0.010.4810.3	1	gear wheel z=53 z=14 -> (...) - FOR TYPES WITHOUT HYDRIVE
2	2.1559.170.0	1	bushing 34x38x20
3	0.255.3942.0/20	2	flange
4	0.255.3943.0/20	1	gear z=43 z=27 (...) <-
4	0.010.4809.0	1	gear z=51 z=27 -> (...)
5	0.255.3944.0	1	sleeve
6	0.008.4464.0/30	2	sleeve
7	0.255.3953.0/10	2	gasket
8	2.0112.309.2	4	screw m 10 p.1.5x25
9	2.1410.011.1	2	circlip 28
10	2.1599.562.0	2	shim 40x50x4
11	2.1560.006.0	4	gasket 10.5
12	2.2030.009.0	2	ball bearing 40x68x15
13	2.1410.020.1	1	circlip 50
14	2.1599.426.0	2	snoulder 50x60x2.5
15	2.2030.011.0	2	ball bearing 50x80x16
16	2.1411.032.1	1	circlip 80
17	0.010.7443.0	1	gear z = 53 - X HYDRIVE
18	2.2999.357.0	1	bearing 42x35x17.8 - X HYDRIVE
19	2.1549.372.0	1	spacer 42.5x35.15x5 - X HYDRIVE
20	2.1423.031.7	1	snoulder 43.8x1.5 - X HYDRIVE

Section: FRONT AND REAR P.T.O.

P.T.O. - ECONOMICAL 4 SPEED

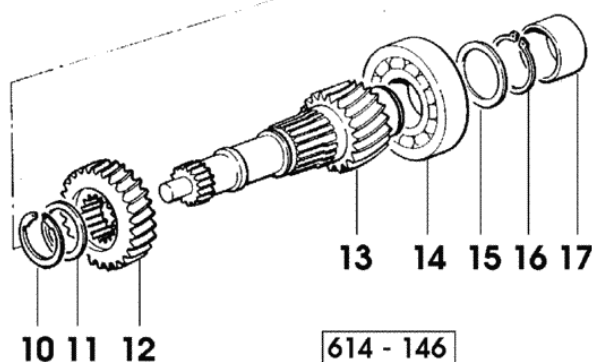
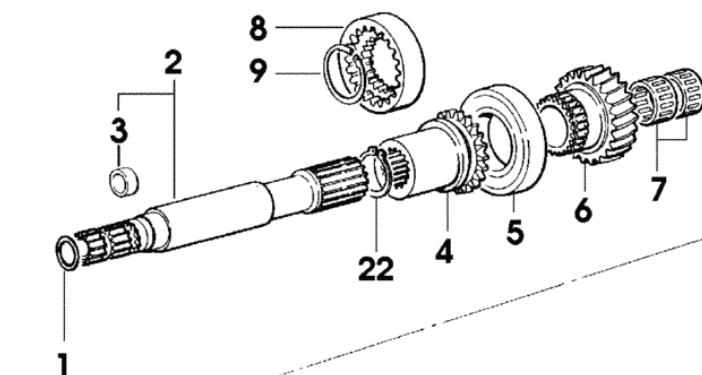
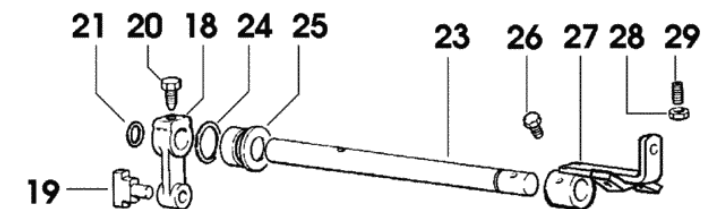
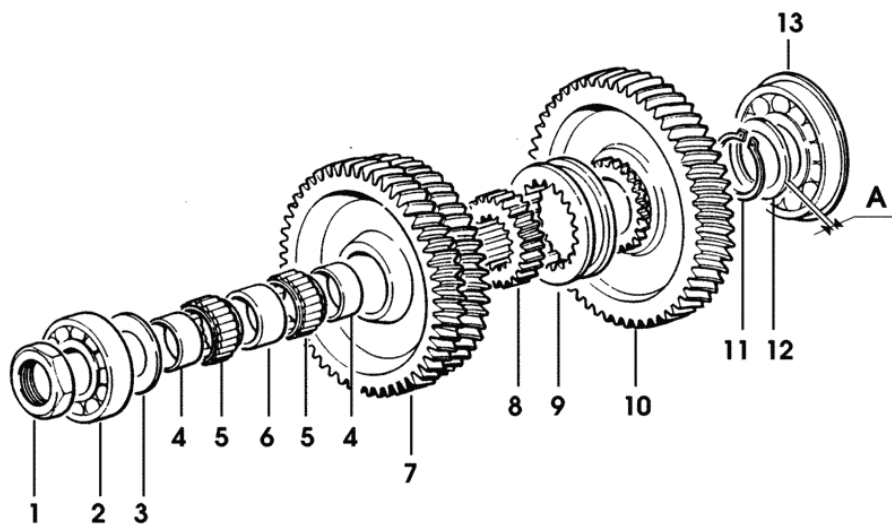
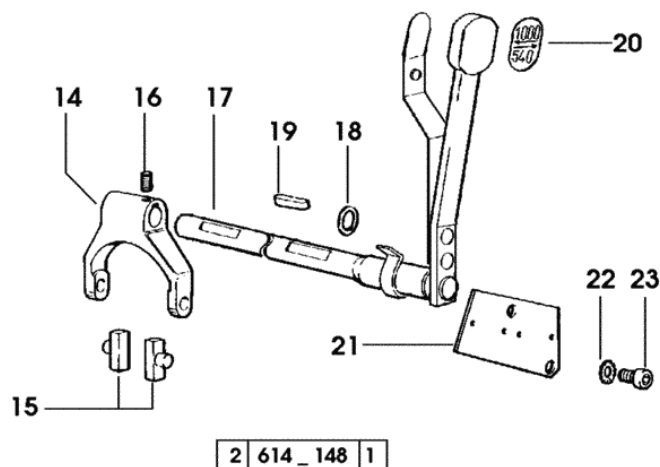


Fig.	Code	QTY	Name
1	2.1530.062.0	1	'o' ring 23.81x2.62
2	0.008.4054.3/30	1	p.t.o.shaft
3	2.1559.023.0/10	2	bushing 15.8x19x20
4	0.008.4618.0	1	sleeve
5	2.2999.204.0	1	bearing 50x90x20
6	0.008.4620.0	1	gear
7	2.2999.219.0	2	roller cage 32x37x25
8	0.008.4619.0	1	crown wheel
9	2.1499.085.0	1	circlip 45.8
10	2.1499.083.0	1	circlip 42
11	2.1599.531.0/10	1	snoulder
12	0.008.4056.0/20	1	gear z = 27
13	0.008.4055.0/20	1	shaft
14	2.2062.013.0	1	bearing 45x100x25
15	2.1599.541.0	1	shim 45x55x2
16	2.1410.018.1	1	circlip 45
17	2.1579.968.0	1	spacer 45.5x52x30
18	0.007.3492.0	1	small lever
19	0.008.4412.0	1	shoe
20	2.0399.019.1	1	screw m 8 p.1x16
21	2.1530.033.0	1	'o' ring 13.10x2.62
22	2.1410.014.1	1	circlip 35
23	0.008.5641.0	1	rod
24	2.1530.066.0	1	'o' ring 25.07x2.62
25	0.008.4379.0	1	bushing
26	2.0399.019.1	1	screw m 8 p.1x16
27	0.008.5688.2/10	1	lever
			- X SILVER 100.4
27	0.008.5689.2/20	1	lever
			- X SILVER 100.6
28	2.1011.106.2	2	nut m 10 p.1.5
			- X SILVER 100.4
28	2.1011.105.2	2	nut m 8 p.1.25
			- X SILVER 100.6
29	2.0512.320.1	2	screw m 10 p.1.5x50
			- X SILVER 100.4
29	2.0512.216.1	2	screw m 8 p.1.25x40
			- X SILVER 100.6

P.T.O. - ECONOMICAL 4 SPEED

Fig.	Code	QTY	Name
1	0.255.3661.0	1	ring nut m 35x1.5
2	2.2060.011.0	1	ball bearing 35x80x21
3	2.1599.502.0	1	snoulder 35x60x3
4	2.1559.228.0	2	bushing 35x40x20.5
5	2.2770.074.0	2	roller cage 40x48x20
6	2.1549.274.0	1	spacer 35x45x25
7	0.008.4059.0/30	1	gear z = 46
8	0.255.3455.0	1	hub z=19
9	0.255.3438.0/20	1	sleeve
10	0.008.4058.0/30	1	gear Z = 51
			* 1485 <- X SILVER 100.4
			* 2151 <- X SILVER 100.6
			- N.1 - 008.4060.0/40 - 2.1412.017.7 - 2.1589.323.2
11	2.1410.018.1	1	circlip 45
			1485 <- X SILVER 100.4
			2152 <- X SILVER 100.6
11	2.1412.017.7	1	circlip 45
			-> 1486 X SILVER 100.4
			-> 2152 X SILVER 100.6
12	2.1599.541.0	1	shim 45x55x2
			1485 <- X SILVER 100.4 A = mm 2
			2151 <- X SILVER 100.6 A = mm 2
12	2.1589.323.0	1	shim 45x65x4
			-> 1486 X SILVER 100.4 A = mm 4
			-> 2152 X SILVER 100.6 A = mm 4
13	2.2062.013.0	1	bearing 45x100x25
14	0.007.3487.0	1	fork
15	0.255.6463.0	2	shoe
16	2.0512.108.1	1	screw m 6 p.1x20
17	0.008.4560.3/50	1	lever
18	2.1530.038.0	1	'o' ring 15.54x2.62
19	2.1711.011.0	1	dowel 5x3x36
20	0.445.3651.0	1	plate
21	0.008.8279.0/20	1	small plate
22	2.1470.004.2	2	lock washer 8
23	2.0312.204.2	2	screw m 8 p.1.25x16



SILVER 100.6

Section: FRONT AND REAR P.T.O.

Ref.: 150

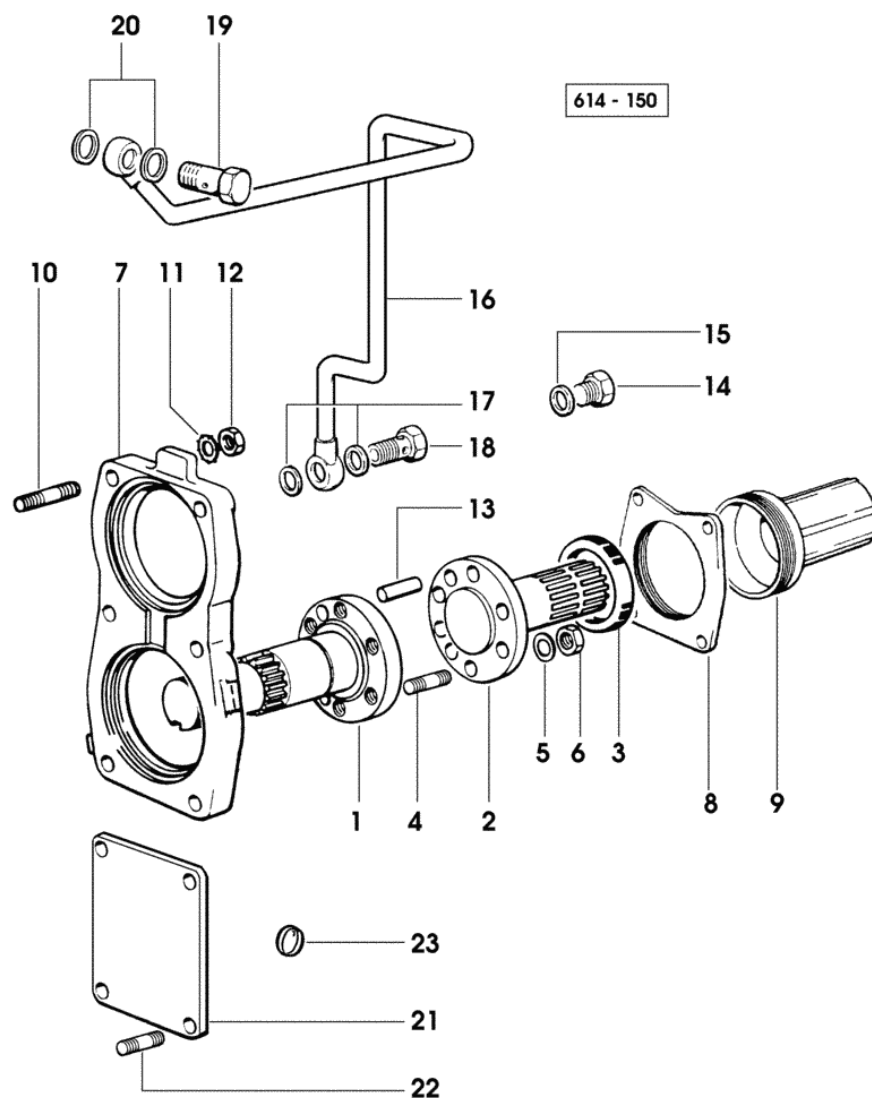
P.T.O. - WITH INSERTED END SHAFTS


Fig.	Code	QTY	Name
1	0.007.3474.0	1	shaft P.T.O. - X SILVER 80 - 90
1	0.008.4060.0/50	1	shaft * 1485 <- X SILVER 100.4 * 2151 <- X SILVER 100.6 - N.1 - 008.4058.0/30 - 2.1412.017.7 - 2.1589.323.2
2	0.167.3660.0/30	1	p.t.o.shaft 1" 3/8 z=6
3	2.1520.043.0	1	'o' ring 85x110x12 - STANDARD
3	2.1529.120.0	1	'o' ring 85x110x13 - WATER PROOF
4	2.0432.155.7	6	stud bolt m 10 p.1.5-1.25x25 - X SILVER 80 - 90
4	2.0433.155.7	6	stud bolt m 10 p.1.25x25 - X SILVER 100.4 - 100.6
5	2.1470.006.2	6	lock washer 10
6	2.1011.421.2	6	nut M10x1.25
7	0.255.3153.0/10	1	flange - X SILVER 80 - 90
7	0.008.4061.0/20	1	cover - X SILVER 100.4 - 100.6
8	0.445.3151.0	1	flange
9	0.008.0757.0	1	guard
10	2.0432.161.7	6	stud bolt m 10 p.1.5-1.25x40 - X SILVER 80 - 90
10	2.0432.163.7	6	stud bolt m 10 p.1.5-1.25x45 - X SILVER 100.4 - 100.6
11	2.1470.006.2	6	lock washer 10
12	2.1011.421.2	6	nut M10x1.25
13	2.1653.811.0	2	pin 10x24
14	2.3110.403.1	1	plug m 14 p.1.5 - X SILVER 100.4 - 100.6
15	2.1560.010.0	1	gasket 14.2x20
16	0.009.6964.3/10	1	tube - X SILVER 80 - 90
16	0.009.6965.3/10	1	tube - X SILVER 100.4 - 100.6
17	2.1560.010.0	2	gasket 14.2x20
18	2.3335.006.2	1	pipe union m 14 p.1.5
19	2.3335.008.2	1	pipe union m 18 p.1.5X32 - X SILVER 80 - 90
19	2.3335.009.2	1	pipe union m 22 p.1.5X39 - X SILVER 100.4 - 100.6
20	2.1560.014.0	2	gasket 18.2x24x1.5

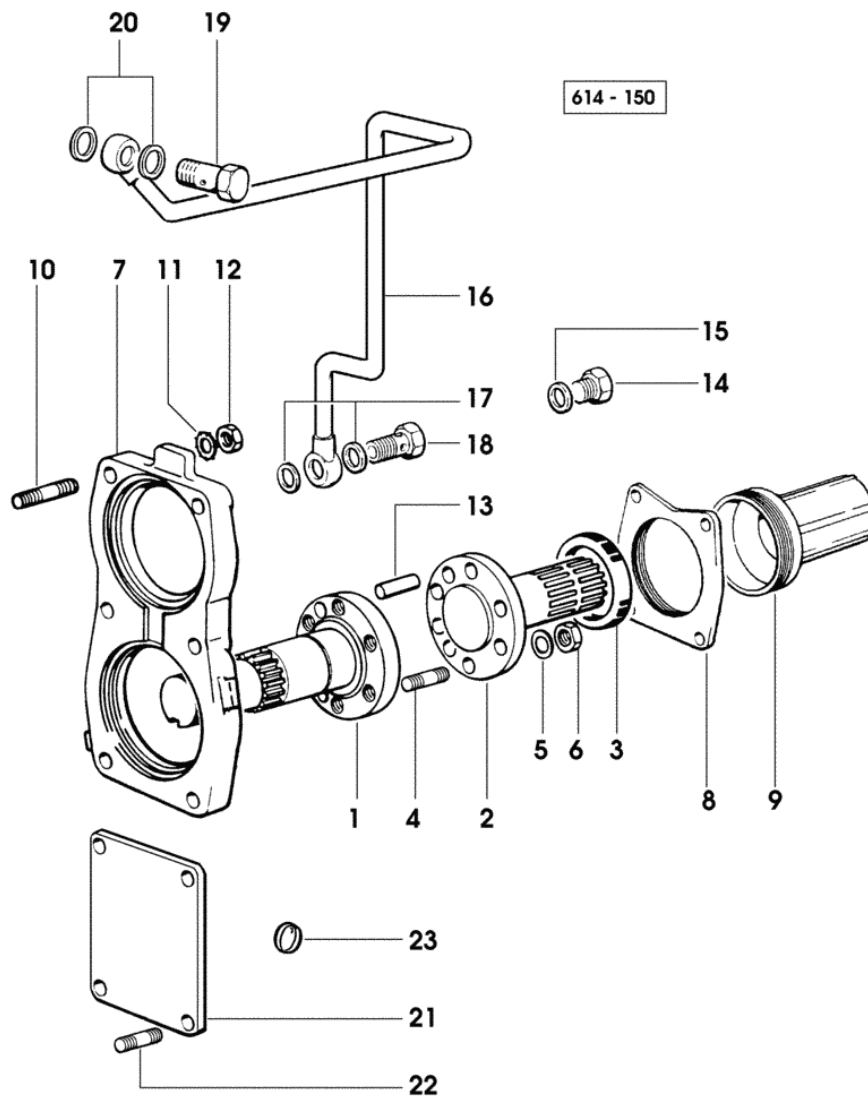
SILVER 100.6

Section: FRONT AND REAR P.T.O.

Ref.: 150

P.T.O. - WITH INSERTED END SHAFTS

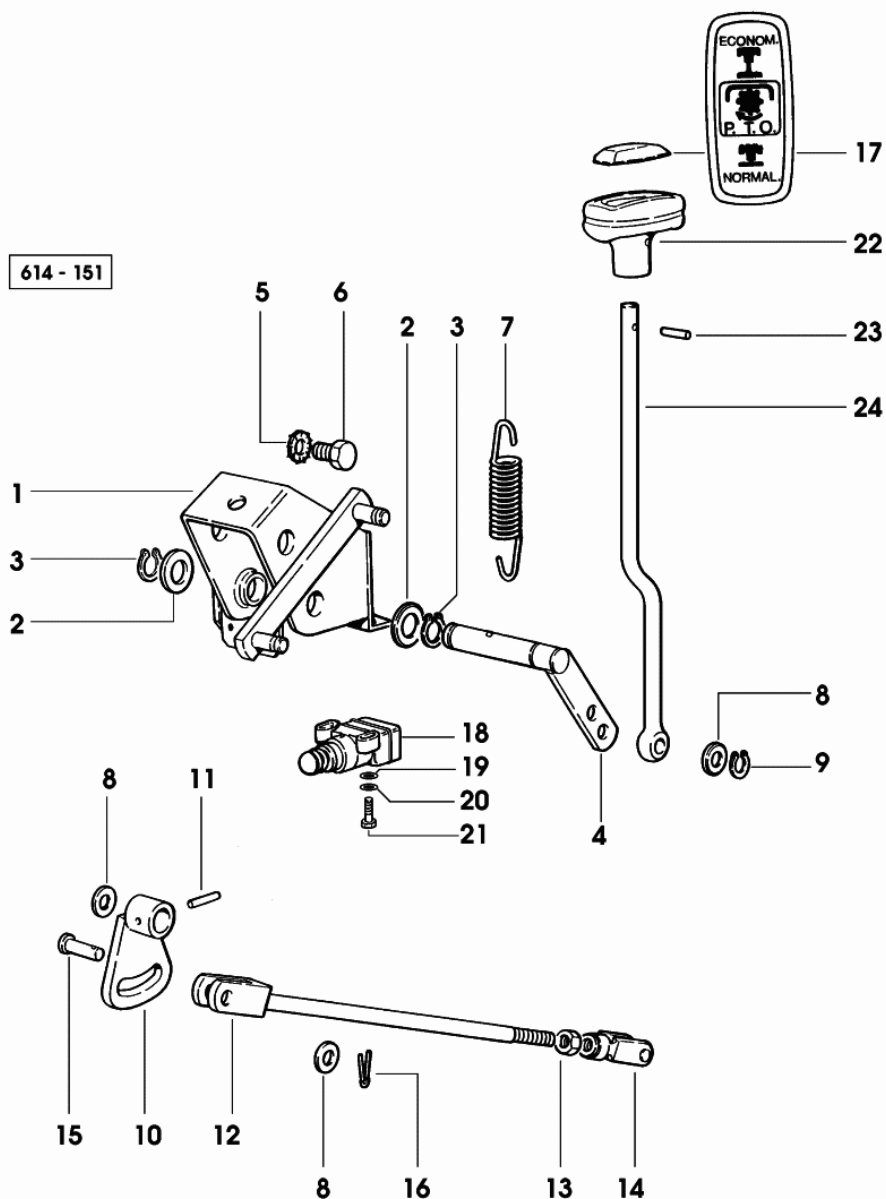
Fig.	Code	QTY	Name
20	2.1560.017.0	2	- X SILVER 80 - 90 gasket 22.2x27
21	0.255.3131.0	1	flange
22	2.0432.155.7	4	- FOR TYPES WITHOUT SYNCHRONIZED P.T.O. stud bolt m 10 p.1.5-1.25x25
23	2.3171.007.4	1	plug 18



Section: FRONT AND REAR P.T.O.

P.T.O. - ECONOMICAL CONTROL

Fig.	Code	QTY	Name
1	0.008.9472.3/20	1	support - X SILVER 80 - 90
1	0.008.9075.3	1	support - X SILVER 100.4 - 100.6
2	2.1311.010.2	2	flat washer 16
3	2.1410.004.1	2	circlip 16
4	0.008.9475.3	1	lever
5	2.1470.006.2	2	lock washer 10
6	2.0112.307.2	2	screw m 10 p.1.5x20
7	2.4049.139.1/10	1	spring
8	2.1310.006.2	3	flat washer 10.5x20
9	2.1410.001.1	1	circlip 10
10	0.008.3659.3	1	lever
11	2.1631.412.0	1	roll pin 5x26
12	0.008.9033.3/30	1	rod
13	2.1011.105.2	1	nut m 8 p.1.25
14	2.3519.014.2/10	1	fork
15	2.1671.407.2	1	pin 10x28
16	2.1690.307.2	1	split pin 3.2x18
17	0.007.6147.0	1	cap
18	2.7659.202.0	1	switch
19	2.1310.028.2	2	flat washer 4.3x9
20	2.1470.052.2	2	lock washer 4
21	2.0119.070.6	2	screw m 4x16
22	0.009.9885.0/10	1	knob
23	2.1630.511.0	1	roll pin 5x24
24	0.008.9035.0/20	1	rod



SILVER 100.6

Section: FRONT AND REAR P.T.O.

Ref.: 152

P.T.O.-SYNCHRONIZED

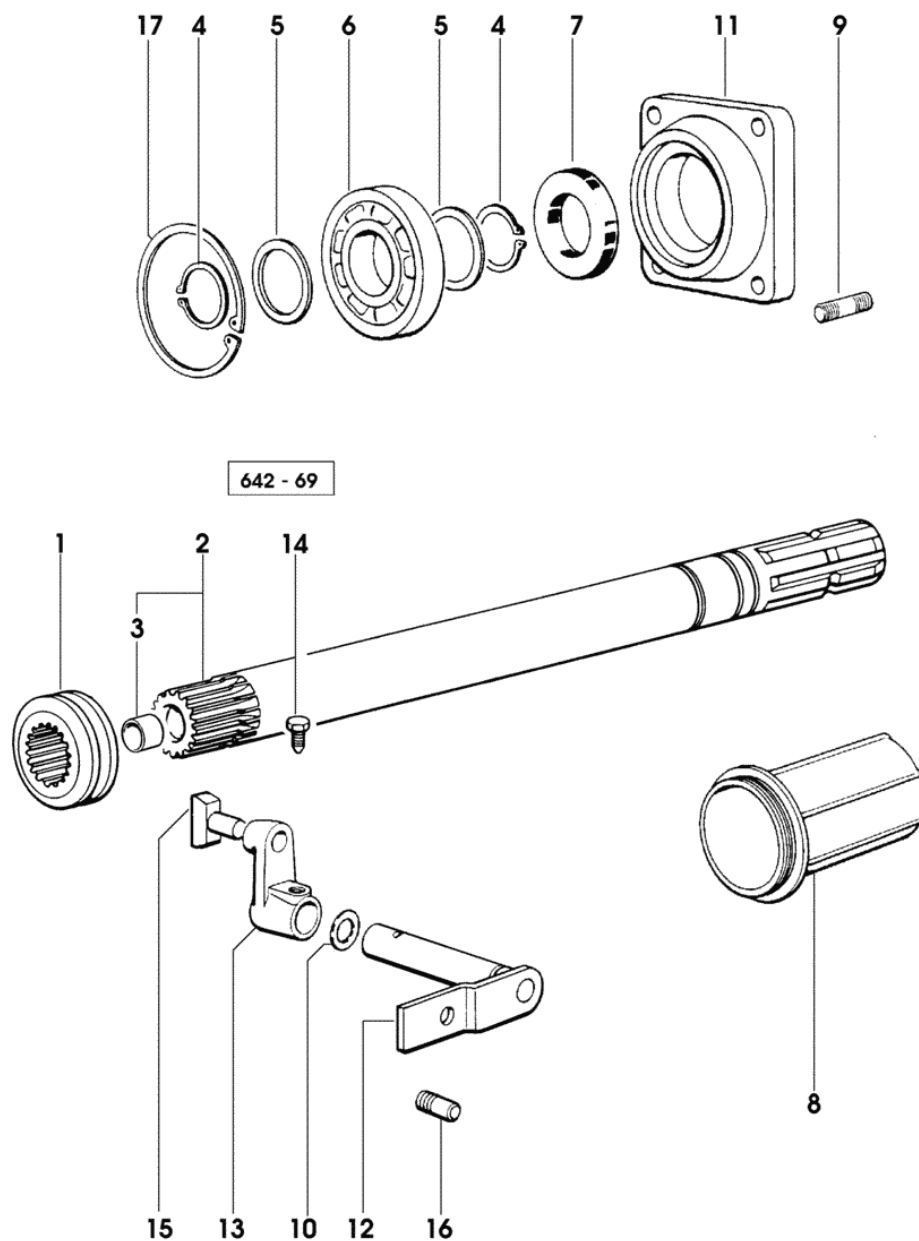
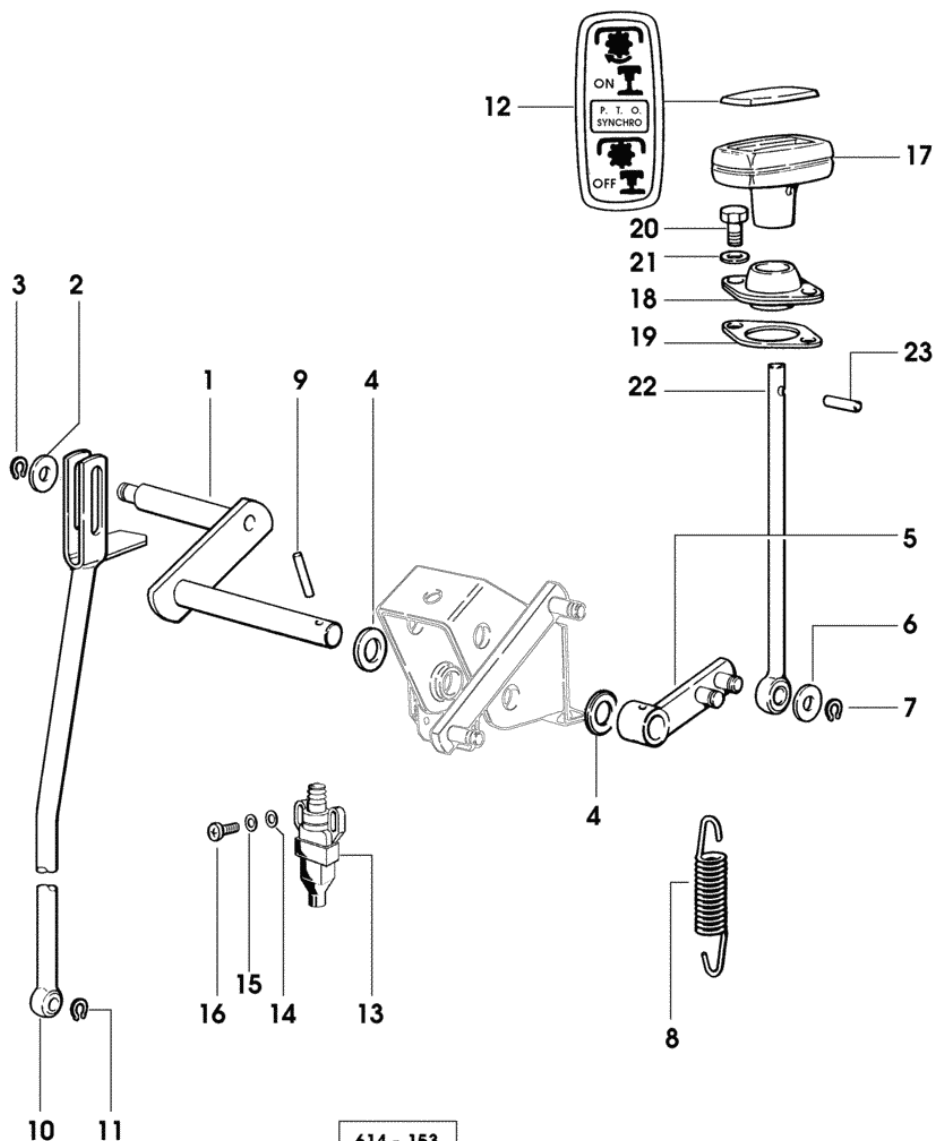


Fig.	Code	QTY	Name
1	0.255.3469.0	1	sleeve - X SILVER 80 - 90
1	0.008.4617.0	1	sleeve - X SILVER 100.4 - 100.6
2	0.445.3458.3/30	1	shaft - X SILVER 80 - 90
2	0.008.4124.3/40	1	p.t.o.shaft - X SILVER 100.4 - 100.6
3	2.1559.023.0	1	bushing 16x18x20
4	2.1410.014.1	2	circlip 35
5	2.1599.421.0	2	snoulder 35x45x3
6	2.2060.011.0	1	ball bearing 35x80x21
7	2.1520.017.0	1	'o' ring 35x55x11 - STANDARD
7	2.1529.107.0	1	'o' ring - WATER PROOF
8	0.154.3655.0/10	1	guard
9	2.0432.155.7	4	stud bolt m 10 p.1.5-1.25x25
10	2.1530.033.0	1	'o' ring 13.10x2.62
11	0.255.3150.0/10	1	cover - X SILVER 80 - 90
11	0.008.4062.0	1	cover - X SILVER 100.4 - 100.6
12	0.255.3468.2/10	1	lever - X SILVER 80 - 90
12	0.008.0260.2/10	1	lever - X SILVER 100.4 - 100.6
13	0.255.3470.0	1	lever
14	2.0399.019.1	1	screw m 8 p.1x16
15	0.001.5945.0/10	1	shoe
16	2.0439.002.1	2	stud bolt m 8 p.1.25x20
17	2.1411.032.1	1	circlip 80 - X SILVER 80 - 90

Section: FRONT AND REAR P.T.O.

P.T.O. - SYNCHRONIZED CONTROL

Fig.	Code	QTY	Name
1	0.008.9474.2/10	1	lever - X SILVER 80 - 90
1	0.008.9077.2	1	lever - X SILVER 100.4 - 100.6
2	2.1310.006.2	1	flat washer 10.5x20
3	2.1430.008.7	1	circlip 7
4	2.1311.010.2	2	flat washer 16
5	0.008.3656.3	1	lever
6	2.1310.006.2	1	flat washer 10.5x20
7	2.1410.001.1	1	circlip 10
8	2.4049.139.1/10	1	spring
9	2.1631.412.0	1	roll pin 5x26
10	0.008.9486.2/20	1	rod - X SILVER 80 - 90
10	0.008.9076.2/10	1	rod - X SILVER 100.4 - 100.6
11	2.1439.003.0	1	circlip 6
12	0.009.9887.0	1	cap
13	2.7659.096.0/10	1	switch
14	2.1310.028.2	2	flat washer 4.3x9
15	2.1470.052.2	2	lock washer 4
16	2.0119.070.6	2	screw m 4x16
17	0.009.9885.0/10	1	knob
18	0.170.6852.3	1	support
19	0.009.0480.0	1	gasket
20	2.0112.205.2	2	screw m 8 p.1.25x16
21	2.1310.004.2	2	flat washer 8.4x16
22	0.008.9037.0/20	1	rod
23	2.1631.511.0	1	pin 6x24



SILVER 100.6

FRONT AXEL

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Section: FRONT AXEL

FRONT SUPPORT

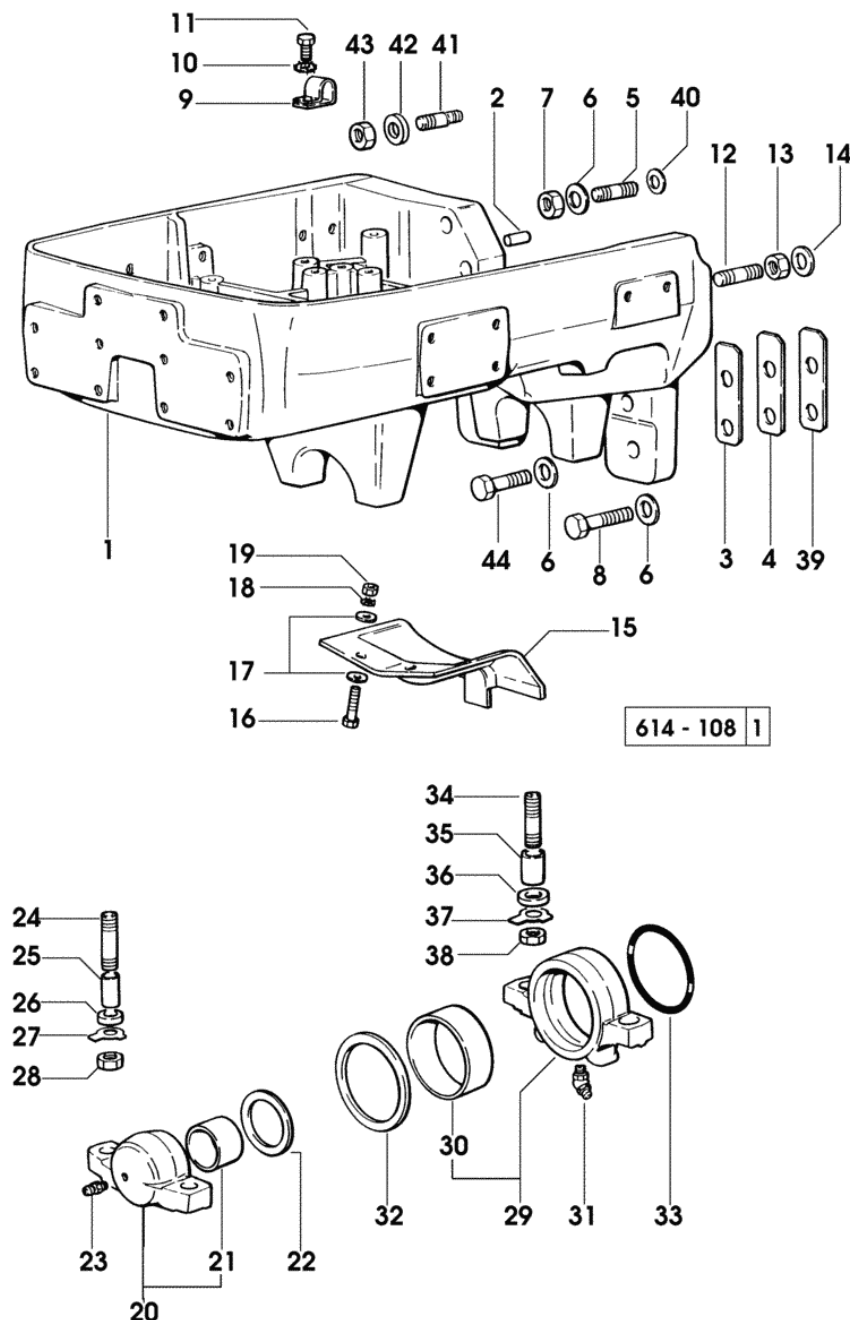
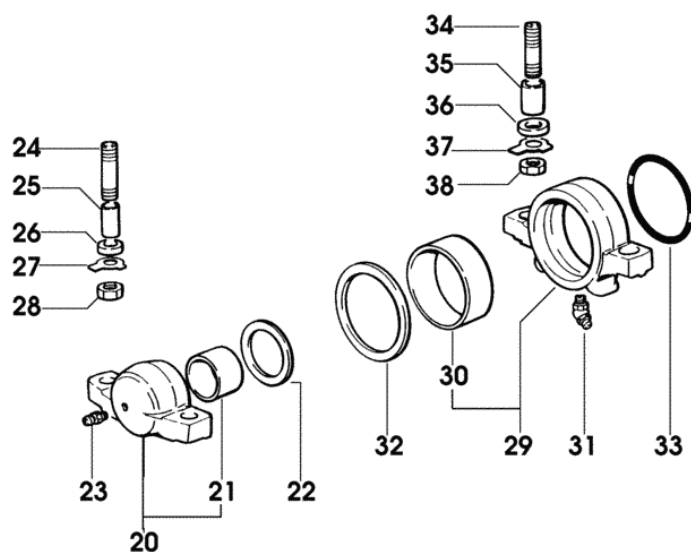
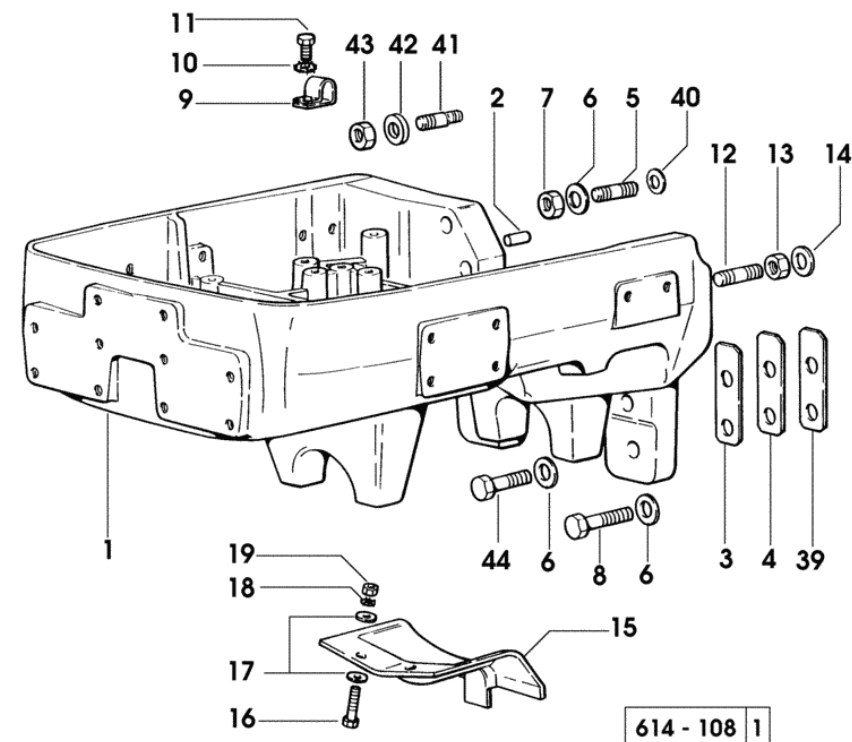


Fig.	Code	QTY	Name
1	0.009.3966.0/30	1	front support - 2WD
1	0.009.3965.0/20	1	front support - 4WD
1	0.009.7063.0/30	1	front support - 4WD - FOR MODELS WITH FRONT LIFT - FOR P.T.O. FRONT
2	2.1699.035.0	2	pin 14x35
3	0.157.5250.0	2	shim mm 0.2
4	0.157.5251.0	2	shim mm 0.5
5	2.0432.519.7	4	stud bolt m 18 p.2.5-1.5x70
6	2.1475.107.2	8	washer 19.4x36
7	2.1011.410.1	4	nut m 18 p.1.5
8	2.0112.724.2	2	screw m 18 p.2.5x75
9	2.6839.057.0	2	clamp 30/25
10	2.1470.006.2	2	lock washer 10
11	2.0112.307.2	2	screw m 10 p.1.5x20
12	2.0439.201.0	3	stud bolt m 18 p.1.5x70
13	2.1019.060.2	4	special nut m 18 p.1.5
14	2.1475.107.2	7	washer 19.4x36
15	0.008.9062.0/10	1	sump
16	2.0112.215.2	2	screw m 8 p.1.25x40
17	2.1312.004.2	4	washer 9x24
18	2.1470.004.2	2	lock washer 8
19	2.1011.105.2	2	nut m 8 p.1.25
20	0.146.5232.3	1	support
21	2.1552.529.0	1	bushing 50x55x40
22	2.1599.003.0	1	snoulder 61x80x4
23	2.3820.105.2	1	lubricator m 10 p.1x7
24	2.0433.419.7	2	stud bolt m 16 p.2-1.5x70
25	2.1559.030.0	2	bushing 16.5x22x35
26	2.1599.029.0	2	snoulder 17x30x6
27	2.1475.206.7	2	washer 17x32
28	2.1012.409.7	2	nut m 16
29	0.146.5233.3/10	1	support
30	0.146.5250.0	1	bushing 99.3x106.3x40
31	2.3821.103.2	1	lubricator m 10 p.1
32	2.1599.004.0	1	snoulder 101x125x4
33	2.1530.205.0	1	'o' ring 101.2x5.34
34	2.0439.201.0	2	stud bolt m 18 p.1.5x70
35	2.1559.010.0	2	bushing 18.5x24x35
36	2.1599.030.0	2	snoulder 19x35x6
37	2.1475.107.7	2	washer 18x36
38	2.1019.060.2	2	special nut m 18 p.1.5

Section: FRONT AXEL

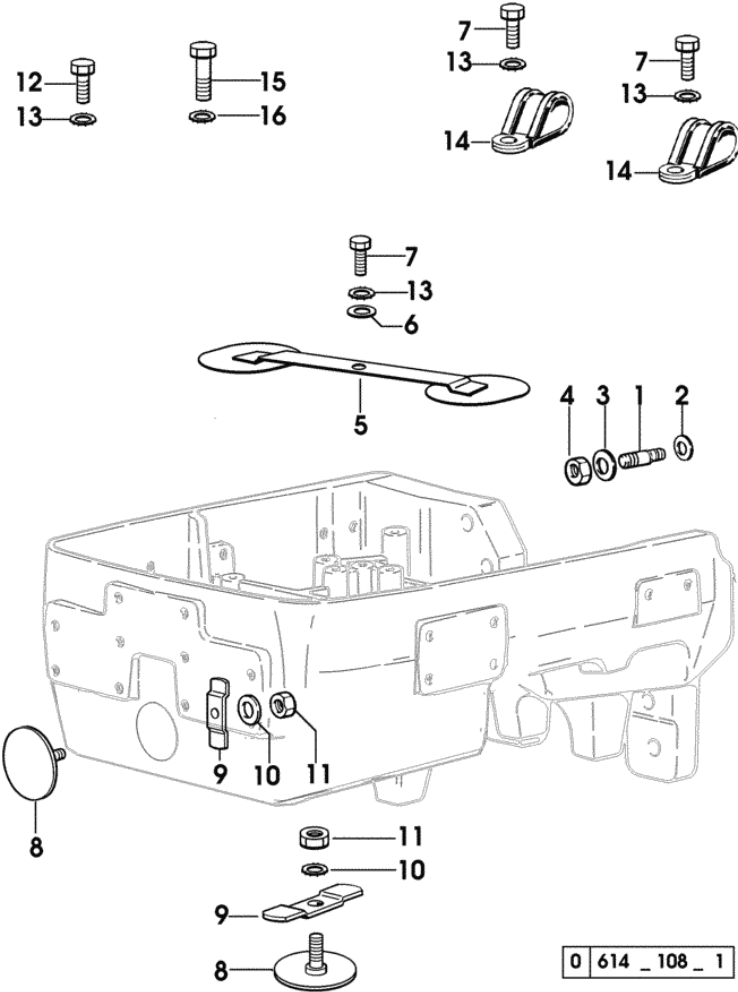
FRONT SUPPORT

Fig.	Code	QTY	Name
39	0.157.5252.0	2	shim mm 1.0
40	2.1475.204.7	1	washer 12x3.2
41	2.0439.228.7	1	stud bolt m 18-m12x1.25x70
42	2.1549.284.2	1	washer 12.5x30x8
43	2.1012.422.7	1	nut m 12
44	2.0112.722.1	2	screw m 18 p.2.5x65



Section: FRONT AXEL
FRONT SUPPORT

Fig.	Code	QTY	Name
1	2.0439.228.7	1	stud bolt m 18-m12x1.25x70
2	2.1549.284.2	1	washer 12.5x30x8
3	2.1475.204.7	1	washer 12x3.2
4	2.1012.422.7	1	nut m 12
5	0.010.0965.2	1	shield
6	2.1310.006.2	1	flat washer 10.5x20
7	2.0112.303.2	3	screw m 10 p.1.5x12
8	0.010.0966.2	2	plug
9	0.010.0967.0	2	small plate
10	2.1470.004.2	2	lock washer 8
11	2.1011.105.2	2	nut m 8 p.1.25
12	2.0112.307.2	2	screw m 10 p.1.5x20
13	2.1470.006.2	4	lock washer 10
14	2.6839.057.0	2	clamp 30/25
15	2.0112.511.2	2	screw m 14 p.2x30
16	2.1470.008.2	2	lock washer 14

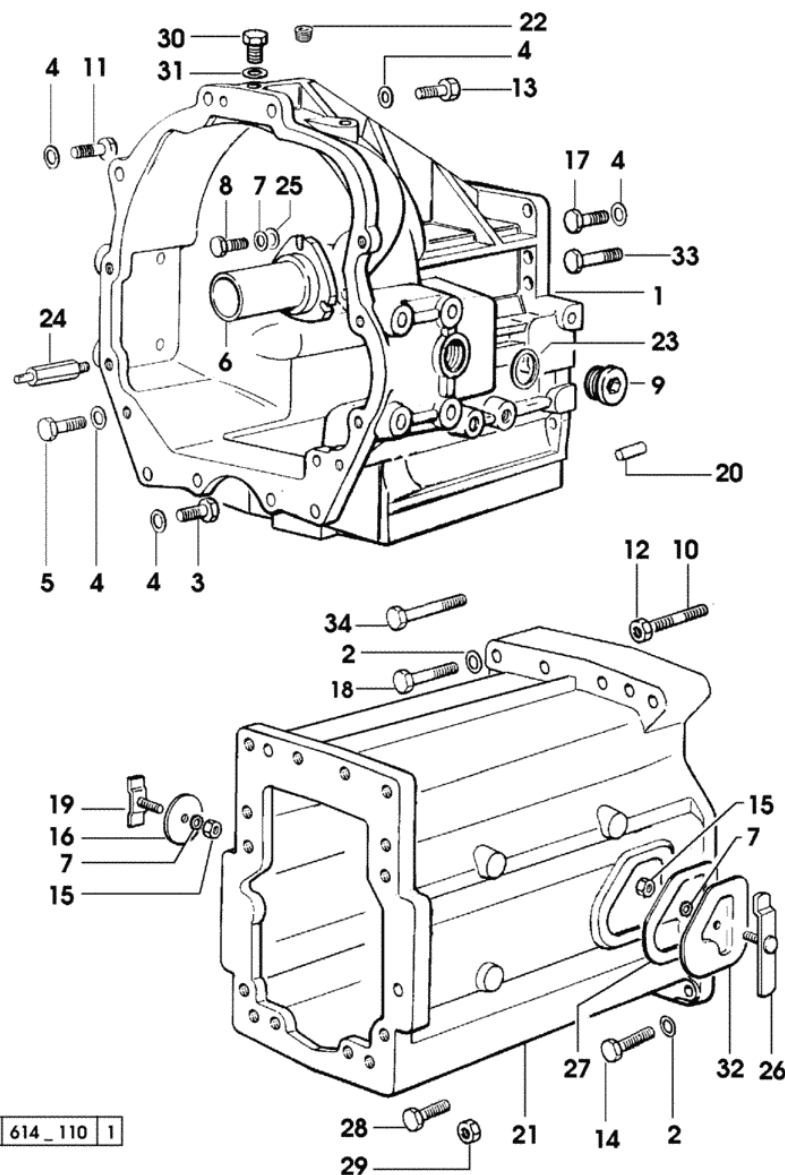


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Section: FRONT AXEL

JUNCTION CASE

Fig.	Code	QTY	Name
1	0.008.5647.0/50	1	clutch housing
2	2.1475.204.2	12	washer 12
3	2.0112.519.2	11	screw m 14 p.2x50
4	2.1475.205.2	28	washer 14
5	2.0112.519.2	6	screw m 14 p.2x50
6	0.008.5534.2	1	flange
6	0.255.5220.2/20	1	flange 3222 <- -> 3223
7	2.1310.004.2	3	flat washer 8.4x16
8	2.0112.207.2	3	screw m 8 p 1.25x20
9	2.3199.002.2	1	plug 1 gas
10	2.0432.272.7	1	stud bolt m 12 p.1.75-1.25x85
11	2.0112.525.2	1	screw m 14 p.2x80
12	2.1011.422.1	1	nut m 12 p.1.25
13	2.0112.522.2	2	screw m 14 P.2x65
14	2.0112.421.2	4	screw m 12 p.1.75x60
15	2.1011.105.2	2	nut m 8 p.1.25
16	0.007.3546.0	1	plug
17	2.0112.519.2	12	screw m 14 p.2x50
18	2.0112.427.2	7	screw m 12 p.1.75x90
19	0.007.3545.2	1	bracket
20	2.1653.911.0	2	cylindrical plug 12x25
21	0.009.7801.0/40	1	clutch housing
22	2.3131.003.4	1	plug m 16 p.1.5
23	2.1560.026.0	1	gasket 35.3x41
24	0.445.5250.0/50	1	pin
25	2.1470.004.2	8	lock washer 8
26	0.007.3565.2	1	bracket
27	0.007.3564.0	1	gasket
27	0.009.7686.0	1	gasket
28	2.0112.419.1	1	screw m 12 p.1.75x50
29	2.1011.105.2	2	nut m 8 p.1.25
30	2.0122.613.2	1	screw m 16 p.1.5x35
31	2.1560.012.0	1	gasket 16.2x22
32	0.007.3562.3	1	cover
33	2.0114.521.2	2	screw m 14 p.2x70
34	2.0112.431.2	1	screw m 12 p.1.75x110

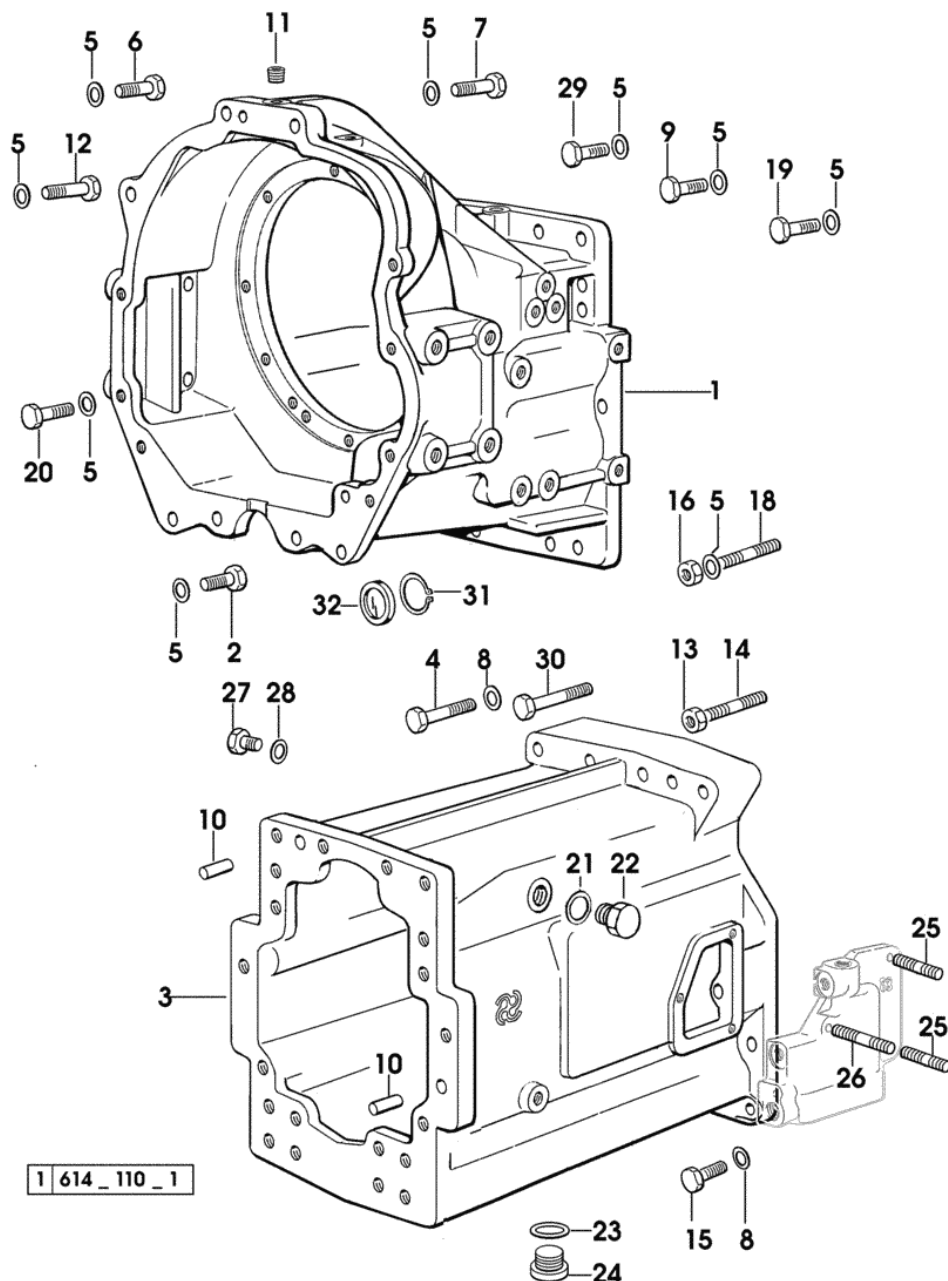


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Section: FRONT AXEL

JUNCTION CASE WITH HYDRIVE

Fig.	Code	QTY	Name
1	0.007.7464.0/60	1	clutch housing
2	2.0112.519.2	6	screw m 14 p.2x50
3	0.011.8605.0/10	1	clutch housing
			*
			- N.1 - 2.1560.019.0 - 2.1560.025.0
			- N.1 - 2.3110.423.2 - 2.3120.004.4
4	2.0112.427.2	8	screw m 12 p.1.75x90
5	2.1475.205.2	30	washer 14
6	2.0112.519.2	11	screw m 14 p.2x50
7	2.0112.522.2	2	screw m 14 P.2x65
8	2.1475.204.2	12	washer 12
9	2.0112.519.2	8	screw m 14 p.2x50
10	2.1651.911.0	2	cylindrical plug 12x24
11	2.3131.003.4	1	plug m 16 p.1.5
12	2.0112.525.2	1	screw m 14 p.2x80
13	2.1011.422.1	1	nut m 12 p.1.25
14	2.0432.272.7	1	stud bolt m 12 p.1.75-1.25x85
15	2.0112.421.2	4	screw m 12 p.1.75x60
16	2.1011.408.2	2	nut m 14 p.1.5
18	2.0432.311.7	2	stud bolt m 14x40
19	2.0112.520.2	6	screw m 14 p.2x55
20	2.0112.417.2	2	screw m 12 p.1.75x45
21	2.1560.019.0	1	gasket 24.3x30
22	2.3110.423.2	1	plug m 24 p.1.5x18.5
23	2.1560.025.0	1	gasket
24	2.3120.004.4	1	plug m 32
25	2.0422.202.1	2	stud bolt m 8x18
26	2.0422.213.1	1	stud bolt
27	2.3110.302.2	1	plug m 12 p.1.75x10
28	2.1560.008.0	1	gasket 12.2x18
29	2.0114.521.2	2	screw m 14 p.2x70
30	2.0112.431.2	1	screw m 12 p.1.75x110
31	2.1411.022.1	1	circlip 55
			- 2WD
32	2.3199.095.0	1	plug 55x10
			- 2WD



Section: FRONT AXEL
2WD - EXTENDIBLE AXLE

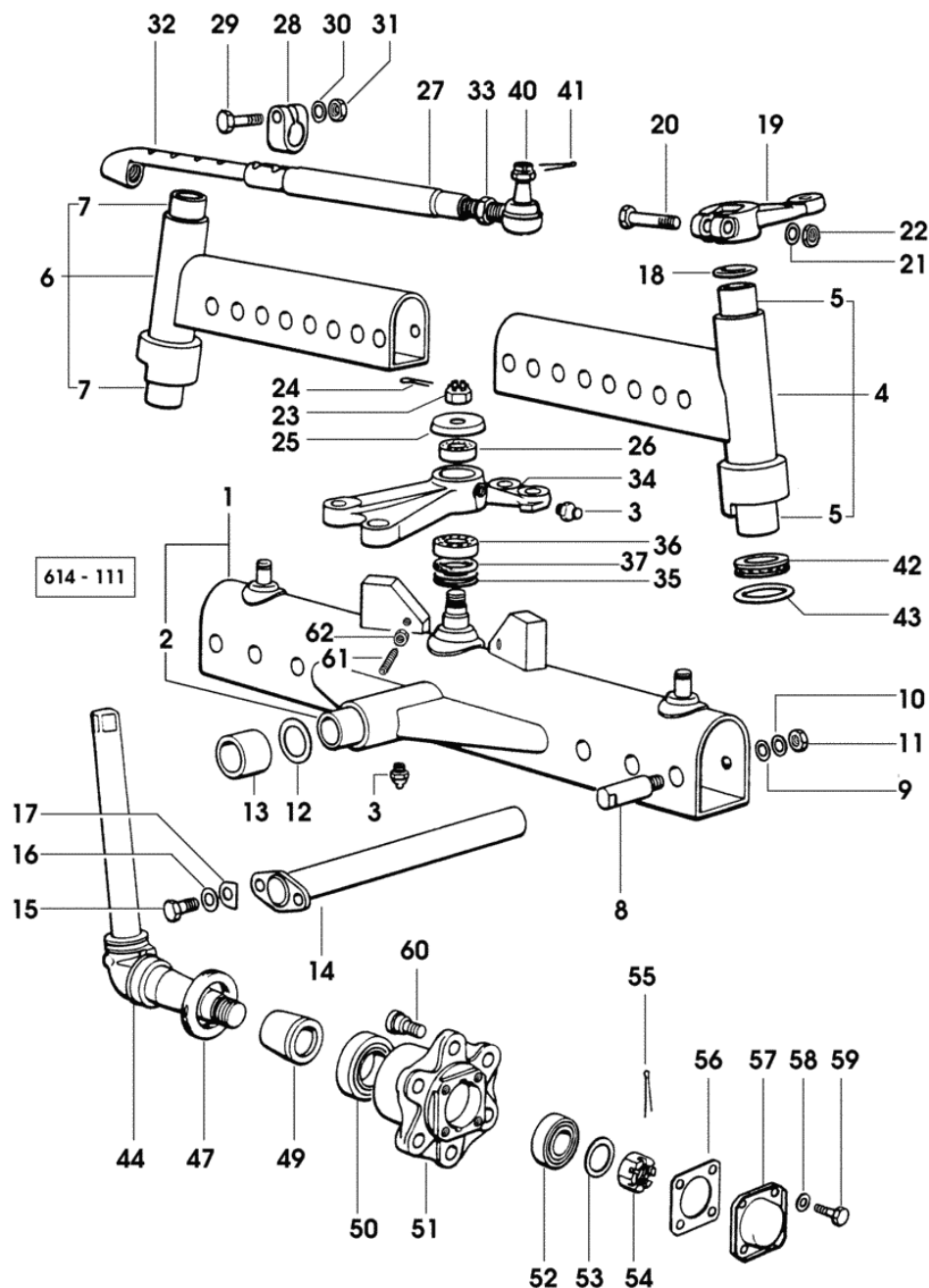
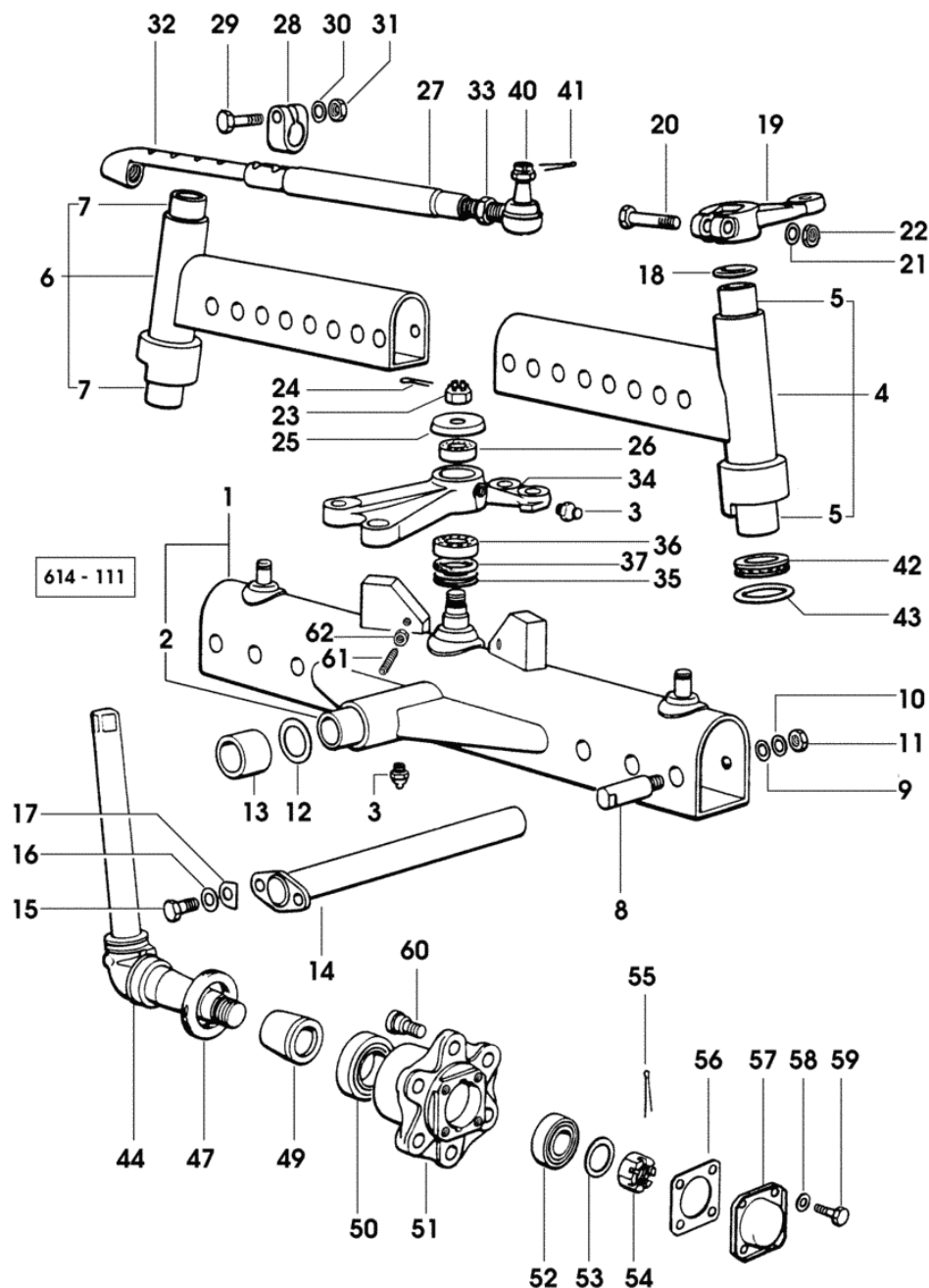


Fig.	Code	QTY	Name
1	0.261.4210.3/40	1	central axle
2	2.1559.077.0	2	bushing 40x46x60
3	2.3820.105.2	4	lubricator m 10 p.1x7
4	0.261.4212.3/20	1	counter shaft sx
5	2.1559.077.0	2	bushing 40x46x60
6	0.261.4211.3/20	1	counter shaft dx
7	2.1559.077.0	2	bushing 40x46x60
8	0.146.4282.0/10	6	pin
9	2.1310.011.2	6	flat washer 19x34
10	2.1470.010.2	6	lock washer 18
11	2.1011.410.2	6	nut m 18 p.1.5
12	2.1599.010.0	2	snoulder 41x63x4
13	2.1579.004.0	1	spacer 40x60x48
14	0.261.4213.3	1	pin
15	2.0112.411.2	2	screw m 12 p.1.75x30
16	2.1470.007.2	2	lock washer 12
17	0.135.4259.0	8	shim
18	2.1569.001.0	2	gasket 40x52x6
19	0.261.4243.0/10	2	lever
20	2.0122.524.2	2	screw m 14 p.1.5x75
21	2.1470.008.2	2	lock washer 14
22	2.1011.408.1	2	nut m 14 p.1.5
23	2.1021.510.2	1	castellated nut m 24 p.1.5
24	2.1690.516.2	1	split pin 5x50
25	0.135.4266.0	1	small cover
26	2.2520.004.0	1	roller bearing 25x52x16.25
27	0.261.4235.0	2	tube
28	0.137.4238.0	4	terminal
29	2.0122.367.2	4	screw m 10 p.1.25x45
30	2.1470.006.2	4	lock washer 10
31	2.1011.421.2	4	nut M10x1.25
32	0.261.4234.0	2	rod
33	2.1019.003.1	4	nut m 22 p.1.5
34	0.261.4231.0/20	1	lever
35	0.135.4264.2	1	disc
36	2.2520.006.0	1	roller bearing 30x62x17.25
37	2.1530.138.0	1	'o' ring 55.56x3.53
40	0.010.0487.4	4	ball joint
41	2.1690.412.0	2	split pin 4x30
42	2.2610.009.0	2	thrust bearing 40x60x13
43	2.1530.134.0	2	'o' ring 53.98x3.53
44	0.261.4254.3	1	axle shaft sx
44	0.261.4253.3	1	axle shaft dx
47	2.1529.024.0	2	'o' ring 65x90x13

Section: FRONT AXEL
2WD - EXTENDIBLE AXLE

Fig.	Code	QTY	Name
49	0.154.4257.0	2	spacer
50	2.2045.013.0	2	bearing 45x85x19
51	0.154.4224.0	2	wheel hub
52	2.2040.011.0	2	ball bearing iso 35 bc 02
53	2.1599.094.0	2	snoulder 32x48x5
54	2.1029.001.1	2	nut m 30 p.1.5
55	2.1690.516.2	2	split pin 5x50
56	0.001.2921.0	2	gasket
57	0.001.2920.0	2	small cover
58	2.1470.004.2	8	lock washer 8
59	2.0112.205.2	8	screw m 8 p.1.25x16
60	0.148.4737.0/10	12	small column m 20x58
61	2.0599.094.2/10	2	pin m 14 p.2x60
62	2.1011.108.2	2	nut m 14 p.2



Section: FRONT AXEL
2WD - EXTENDIBLE AXLE

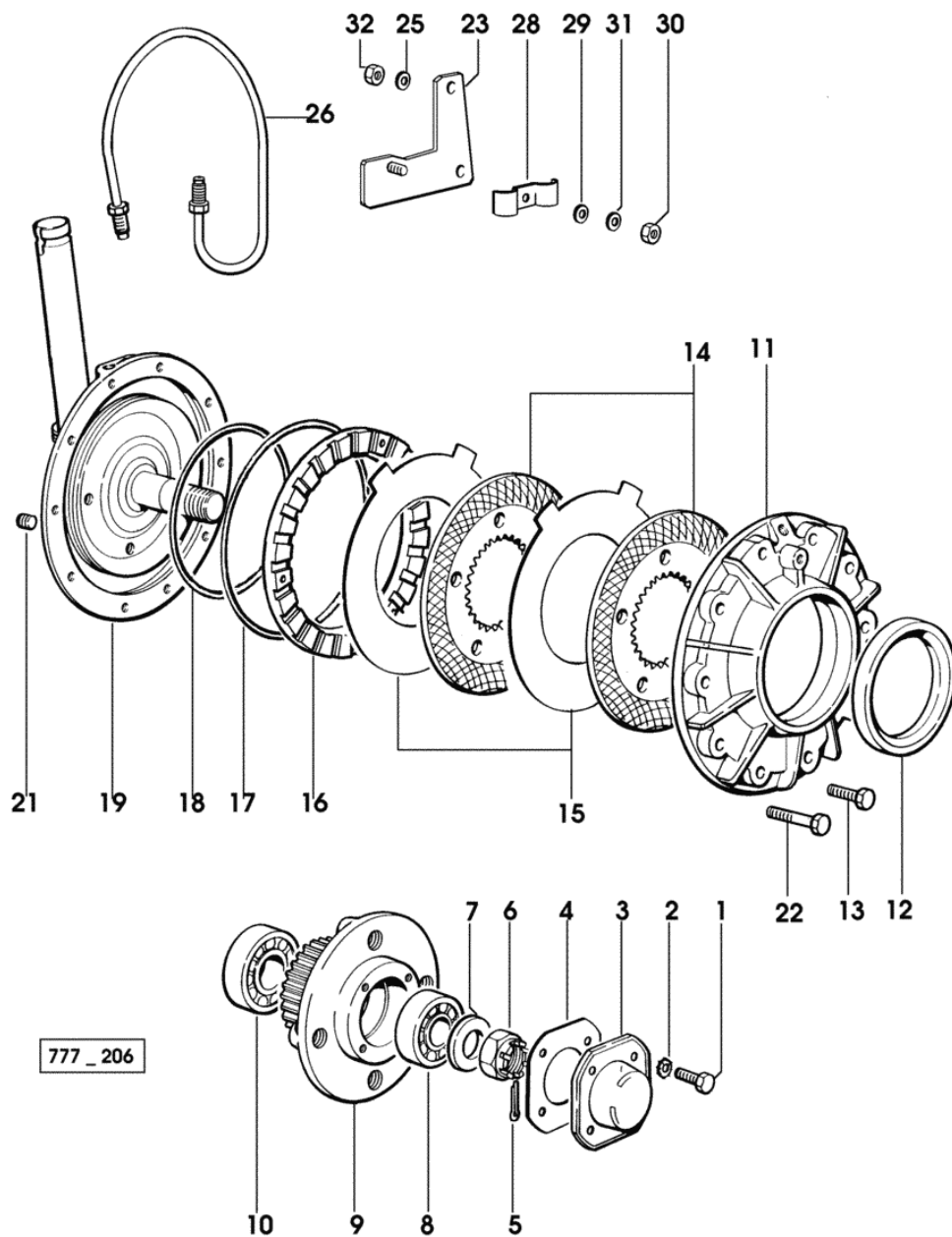
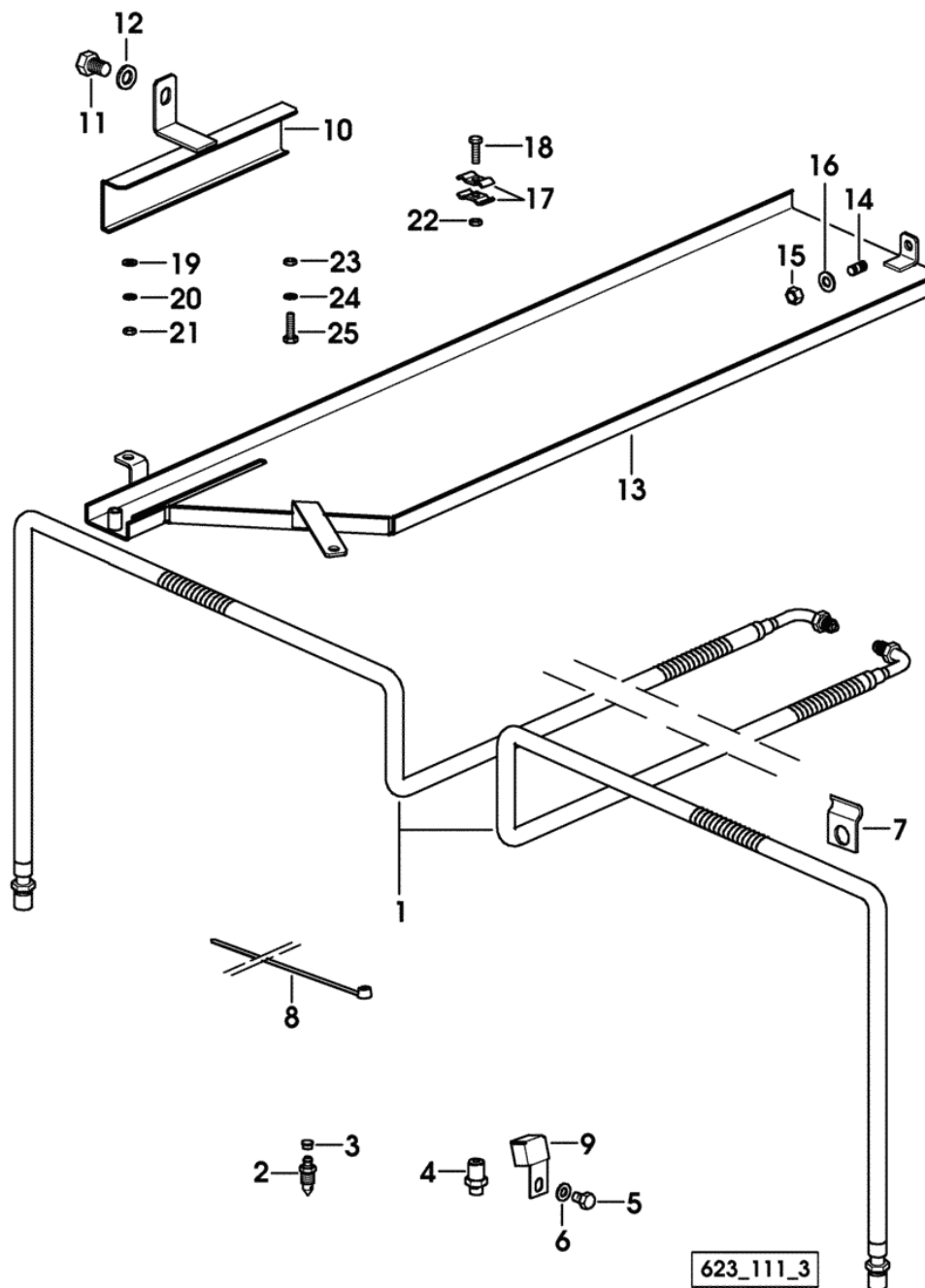


Fig.	Code	QTY	Name
1	2.0112.205.2	8	screw m 8 p.1.25x16
2	2.1470.004.2	10	lock washer 8
3	0.001.2920.0	2	small cover
4	0.001.2921.0	2	gasket
5	2.1690.516.2	2	split pin 5x50
6	2.1029.001.1	2	nut m 30 p.1.5
7	2.1599.094.0	2	snoulder 32x48x5
8	2.2520.008.0	2	roller bearing 35x72x18,25
9	0.010.8382.3	2	hub
10	2.2520.010.0	2	roller bearing 45x85x20.75
11	0.007.7754.0/20	2	cover
12	2.1529.056.0/10	2	'o' ring 110x140x13
13	2.0132.211.7	16	screw m 10 p.1.25x45
14	0.007.3191.0/10	4	brake disc
15	0.275.4351.0	4	disc
16	0.009.8420.0/10	2	piston
17	2.1539.178.0	2	'o' ring 221.84x3.53
18	2.1539.177.0	2	'o' ring 171.04x3.53
19	0.010.8372.3	1	axle shaft dx
19	0.010.8373.3	1	axle shaft sx
21	2.3130.002.1	4	plug 1/4 gas
22	2.0139.030.2	4	screw m 10 p.1.25x65
23	0.010.1304.3/10	1	plate dx
23	0.010.1305.3/10	1	plate sx
25	2.1470.006.2	4	lock washer 10
26	0.010.1211.3	1	tube dx
26	0.010.1212.3	1	tube sx
28	0.008.9082.0	2	small plate
29	2.1310.004.2	2	flat washer 8.4x16
30	2.1011.105.2	2	nut m 8 p.1.25
31	2.1470.006.2	4	lock washer 10
32	2.1011.421.2	4	nut M10x1.25

Section: FRONT AXEL

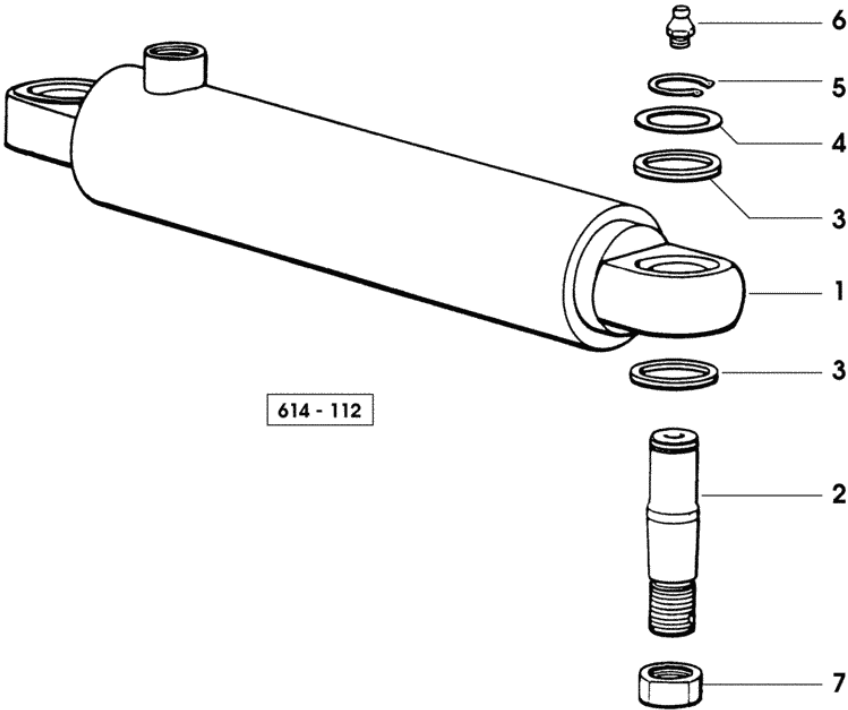
2WD - FRONT BRAKING SYSTEM

Fig.	Code	QTY	Name
1	0.011.6947.3	2	tube
2	0.170.5455.0	2	fuse
3	2.3199.039.0	2	plug 6.5x7.25
4	0.135.4363.3/10	2	valve
5	2.0112.205.2	2	screw m 8 p.1.25x16
6	2.1310.004.2	2	flat washer 8.4x16
7	0.010.1309.0	2	small plate
8	0.98503.67.0	2	clamp
9	0.009.8818.0	2	guard
10	0.011.6940.2	1	sump
11	2.0112.305.2	1	screw m 10 p.1.5x16
12	2.1474.010.2	1	spring washer 10
13	0.011.6948.2	1	guard
14	2.0422.201.2	1	stud bolt
15	2.1011.105.2	1	nut m 8 p.1.25
16	2.1474.009.2	1	spring washer 8
17	0.154.6381.0	2	terminal
18	2.0112.009.2	1	screw m 6 p.1x25
19	2.1312.003.2	1	washer 6.6x18
20	2.1470.002.2	1	lock washer 6
21	2.1011.103.2	1	nut m 6 p.1
22	2.1011.103.2	1	nut m 6 p.1
23	2.1011.103.2	1	nut m 6 p.1
24	2.1470.002.2	1	lock washer 6
25	2.0112.011.2	1	screw m 6 p.1x30



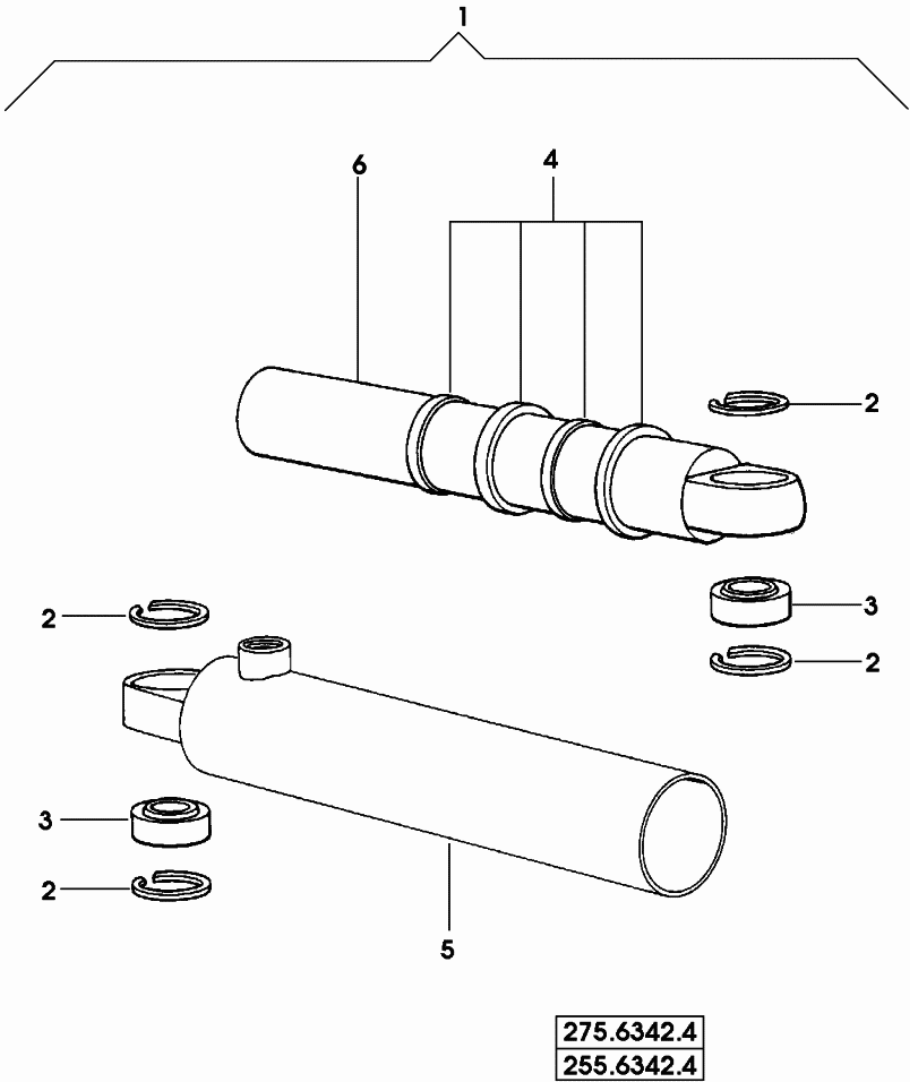
Section: FRONT AXEL
2WD - POWER STEERING CYLINDER

Fig.	Code	QTY	Name
1	0.255.6342.4	2	jack ☞ 113 F 113
2	0.255.6365.0/10	2	pin
3	2.1569.125.0	8	gasket 23x35x6
4	2.1599.272.0	4	snoulder 21x34.5x2
5	2.1410.006.1	4	circlip 20
6	2.3821.301.2	4	lubricator m 6 p.1
7	2.1120.210.2	2	selflock nut m 18 p.1.5



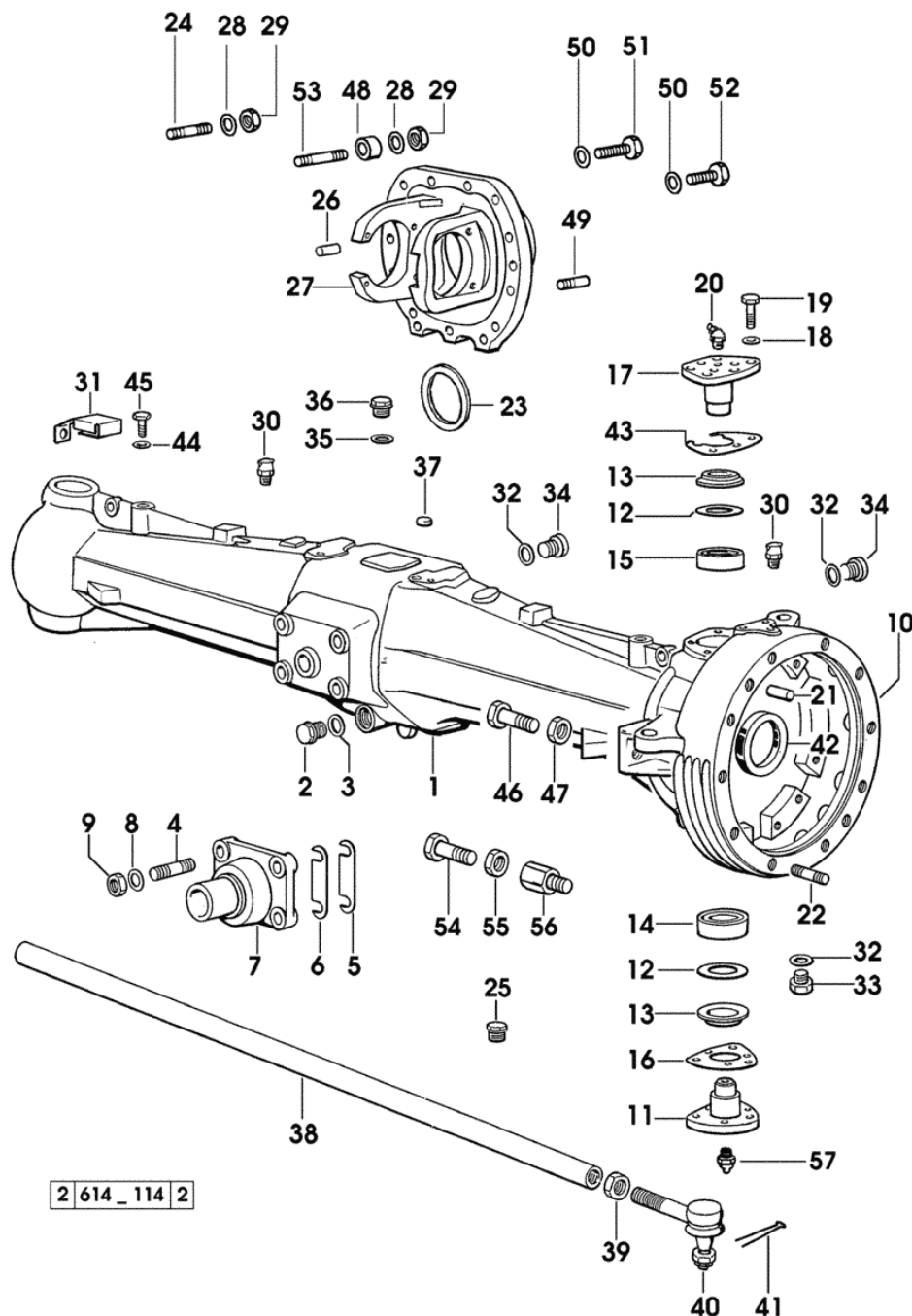
Section: FRONT AXEL
2WD - POWER STEERING CYLINDER - PARTS

Fig.	Code	QTY	Name
1	0.255.6342.4	1	jack
2	2.1423.026.7	4	snoulder 35x1.5
3	0.176.6371.0	2	cap
4	0.261.6374.1	1	seal ring kit
5	0.000.0000.1	-	not serviceable
6	0.261.6373.1	1	arm



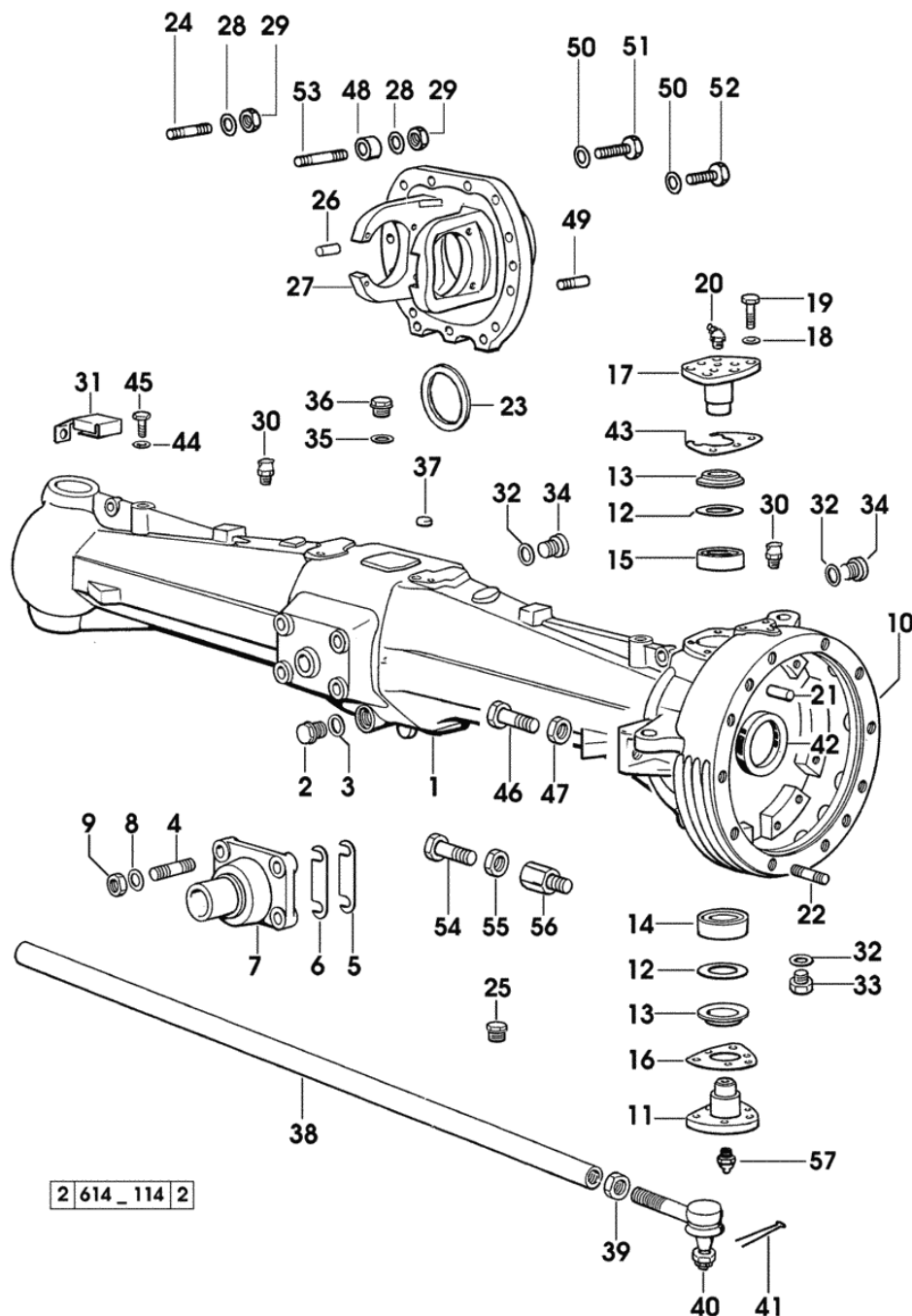
Section: FRONT AXEL
4WD - FRONT DRIVE AXLE

Fig.	Code	QTY	Name
1	0.275.4356.0/80	1	front axle * 2436 <- X SILVER 80 * 4225 <- X SILVER 90 * 2367 <- X SILVER 100.4 * 4597 <- X SILVER 100.6 N.2 2.1529.112.0
2	2.3199.021.2	1	plug 1/2 gas
3	2.1560.054.0	1	gasket 21x26
4	2.0432.309.7	4	stud bolt m 14 p.2-1.5x35
5	2.1379.004.0/10	4	shim 15x15x62x1.5
6	2.1379.003.0/10	4	shim 15x15x62x0.12
7	0.146.4320.0/10	1	pin
8	2.1475.205.2	4	washer 14
9	2.1011.408.2	4	nut m 14 p.1.5
10	0.007.6383.0/30	1	fork sx
10	0.007.6382.0/30	1	fork dx
11	0.169.4337.0/10	2	pin
12	2.1599.260.0	4	snoulder 43x71x1
13	2.1519.045.0	4	'o' ring 41x73x9
14	2.2550.007.0	2	roller bearing 30x72x28.75
15	2.2530.007.0	2	roller bearing 30x72x20.75
16	0.463.4352.0	8	shim mm 0.15
16	0.463.4350.0	8	shim mm 0.2
16	0.463.4351.0	8	shim mm 0.5
17	0.255.4335.0/10	2	pin * 2606 <- X SILVER 80 * 4998 <- X SILVER 90 * 2868 <- X SILVER 100.4 * 5477 <- X SILVER 100.6 - N.1 - 2.3821.102.2
18	2.1470.007.2	12	lock washer 12
19	2.0112.411.1	12	screw m 12 p.1.75x30
20	2.3821.103.2	2	lubricator m 10 p.1 2606 <- X SILVER 80 4998 <- X SILVER 90 2868 <- X SILVER 100.4 5477 <- X SILVER 100.6
20	2.3821.102.2	2	lubricator m 8 p.1 -> 2607 X SILVER 80 -> 4999 X SILVER 90 -> 2869 X SILVER 100.4 -> 5478 X SILVER 100.6
21	2.1652.811.0	4	cylindrical plug 10x25
22	2.0433.155.7	20	stud bolt m 10 p.1.25x25



Section: FRONT AXEL
4WD - FRONT DRIVE AXLE

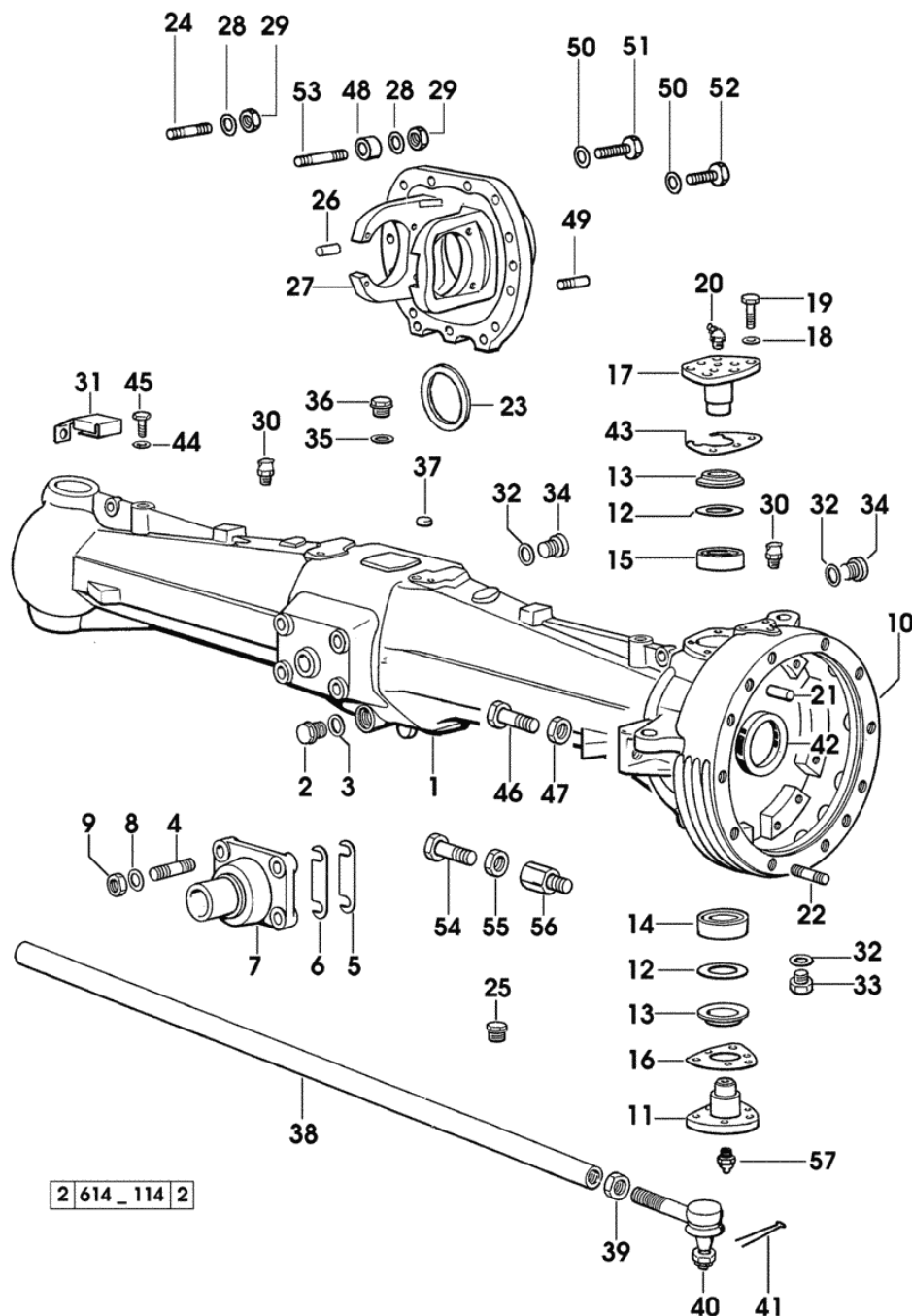
Fig.	Code	QTY	Name
23	2.1549.318.0	1	spacer
24	2.0432.257.7	11	stud bolt m 12 p.1.75-1.25x30
25	2.3199.125.0	3	plug 1/8 gas
26	2.1652.915.0	2	cylindrical plug 12x35
27	0.007.3499.0/70	1	flange
			- FOR MECHANICAL LOCKING TYPES
			* (...) <-
			- N.1 2.1549.318.0
27	0.007.7063.0	1	flange
			1441 <- X SILVER 80
			1829 <- X SILVER 90
			1335 <- X SILVER 100.4
			1547 <- X SILVER 100.6
			- FOR ELEKTROHYDRAULIC LOCKING TYPES
27	0.007.7063.0/30	1	flange
			-> 1442 X SILVER 80
			-> 1830 X SILVER 90
			-> 1336 X SILVER 100.4
			-> 1548 X SILVER 100.6
			- FOR ELEKTROHYDRAULIC LOCKING TYPES
27	0.009.7638.0/10	1	flange
			1441 <- X SILVER 80
			1829 <- X SILVER 90
			1335 <- X SILVER 100.4
			1547 <- X SILVER 100.6
			- FOR DIFFERENTIAL LOCK WIYH S.B.A.
27	0.009.7638.0/30	1	flange
			-> 1442 X SILVER 80
			-> 1830 X SILVER 90
			-> 1336 X SILVER 100.4
			-> 1548 X SILVER 100.6
			- FOR DIFFERENTIAL LOCK WIYH S.B.A.
28	2.1470.007.2	13	lock washer 12
29	2.1011.322.1	13	nut m 12 p.1.25
30	0.135.4363.3/10	3	valve
31	0.270.4355.0	2	guard
32	2.1560.054.0	5	gasket 21x26
33	2.3199.021.2	2	plug 1/2 gas
34	2.3199.001.2	3	plug 1/2 gas
35	2.1560.010.0	1	gasket 14.2x20
36	2.3110.003.1	1	plug m 14 p.2x12
37	2.3171.007.4	1	plug 18
38	0.275.4344.0/20	1	rod
39	2.1099.020.1	2	special nut m 24 p.1.5



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Section: FRONT AXEL
4WD - FRONT DRIVE AXLE

Fig.	Code	QTY	Name
40	0.148.6126.4	2	ball joint
41	2.1690.412.0	2	split pin 4x30
42	2.1529.134.0	2	'o' ring 65x90x17.5 - STANDARD
42	2.1529.102.0	2	'o' ring 65x90x17 - WATER PROOF
43	2.1589.124.0	8	shim mm 0.2
43	2.1589.126.0	8	shim mm 0.15
44	2.1310.006.2	2	flat washer 10.5x20
45	2.0112.305.2	2	screw m 10 p.1.5x16
46	2.0119.213.2	2	screw m 14 p.2x60
47	2.1011.108.2	2	nut m 14 p.2
48	2.1579.147.2	2	spacer 12.5x22x3
49	2.1699.434.0	2	pin - FOR DIFFERENTIAL LOCK WIYH S.B.A.
50	2.1475.204.2	13	washer 12
51	2.0113.415.2	11	screw m 12 p.1.75x40
52	2.0113.413.2	2	screw m 12 p.1.75x35
53	2.0432.259.7	2	stud bolt m 12 p.1.75-1.25x35
54	2.0119.228.2	2	screw m 14 p.2x40
55	2.1011.108.2	2	nut m 14 p.2
56	0.010.8798.0	2	spacer
57	2.3820.105.2	2	lubricator m 10 p.1x7



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Section: FRONT AXEL

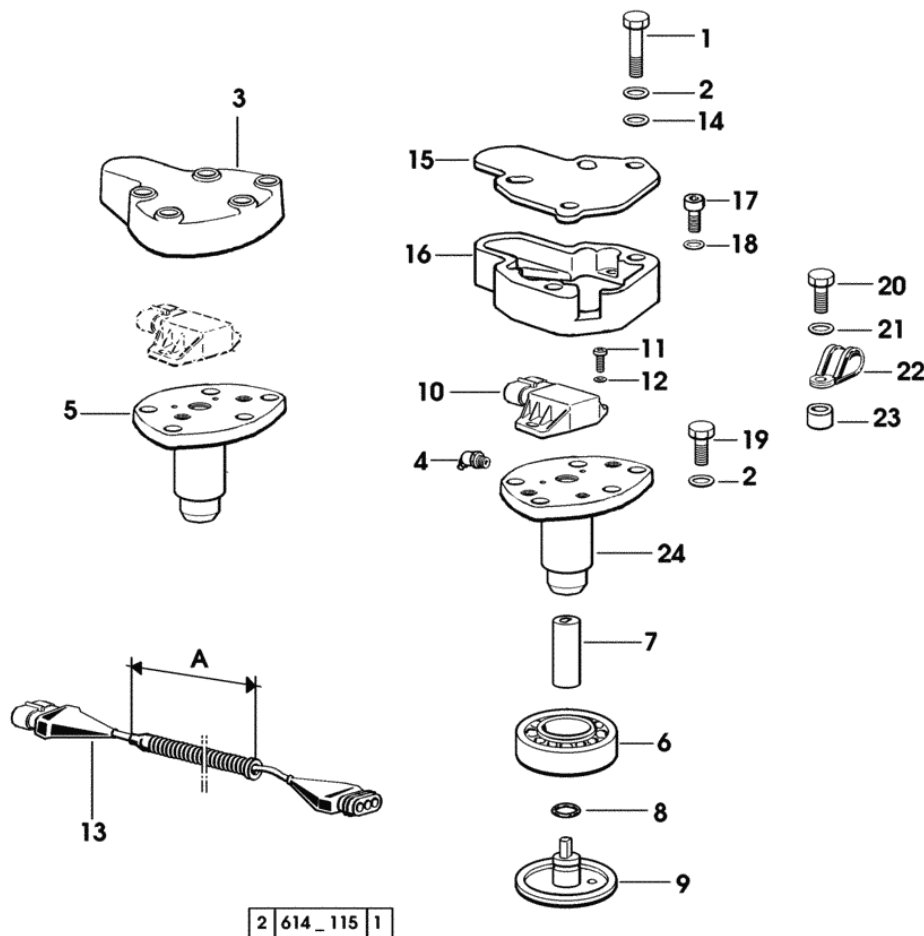
SBA SENSOR

Fig.	Code	QTY	Name
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Notes:

2421 <- X SILVER 80 4162 <- X SILVER 90 2328 <- X SILVER 100.4 4494 <- X SILVER 100.6

1	2.0112.423.2	4	screw m 12 p.1.75x70
2	2.1470.007.2	5	lock washer 12
3	0.009.7985.0/10	1	cover (...) <-
4	2.3821.102.2	1	lubricator m 8 p.1
5	0.000.0000.1	-	not serviceable * (...) <- - N.1 - 010.4353.0/10 - 010.4355.0/10 010.4627.0/10 - 010.4865.3 - 2.1549.341.2 2.6839.066.0/10 - 2.0112.009.2 2.0112.411.2 - 2.1470.002.2 - N.2 - 2.0312.206.2 - 2.1310.007.2 2.1470.004.2
6	2.2520.008.0	1	roller bearing 35x72x18,25
7	0.010.0008.2	1	joint
8	2.1530.024.0	1	'o' ring 10.78x2.62
9	0.010.0010.0	1	cap-washer
10	0.009.7983.4	1	position sensor
11	2.0332.206.2	2	screw M4x0,7X16
12	2.1470.052.2	2	lock washer 4
13	0.007.6847.3/20	1	wire - A = mm 1450 1840 <- X SILVER 80 2502 <- X SILVER 90 1635 <- X SILVER 100.4 2554 <- X SILVER 100.6
13	0.010.4865.3	1	wire - A = mm 1900 -> 1841 X SILVER 80 -> 2503 X SILVER 90 -> 1636 X SILVER 100.4 -> 2555 X SILVER 100.6
14	2.1310.007.2	2	flat washer 13x24
15	0.010.4355.0/10	1	cover -> (...)
16	0.010.4627.0/10	1	guard -> (...)
17	2.0312.206.2	2	screw m 8 p.1.25x20
18	2.1470.004.2	2	lock washer 8
19	2.0112.411.2	1	screw m 12 p.1.75x30
20	2.0112.009.2	1	screw m 6 p.1x25

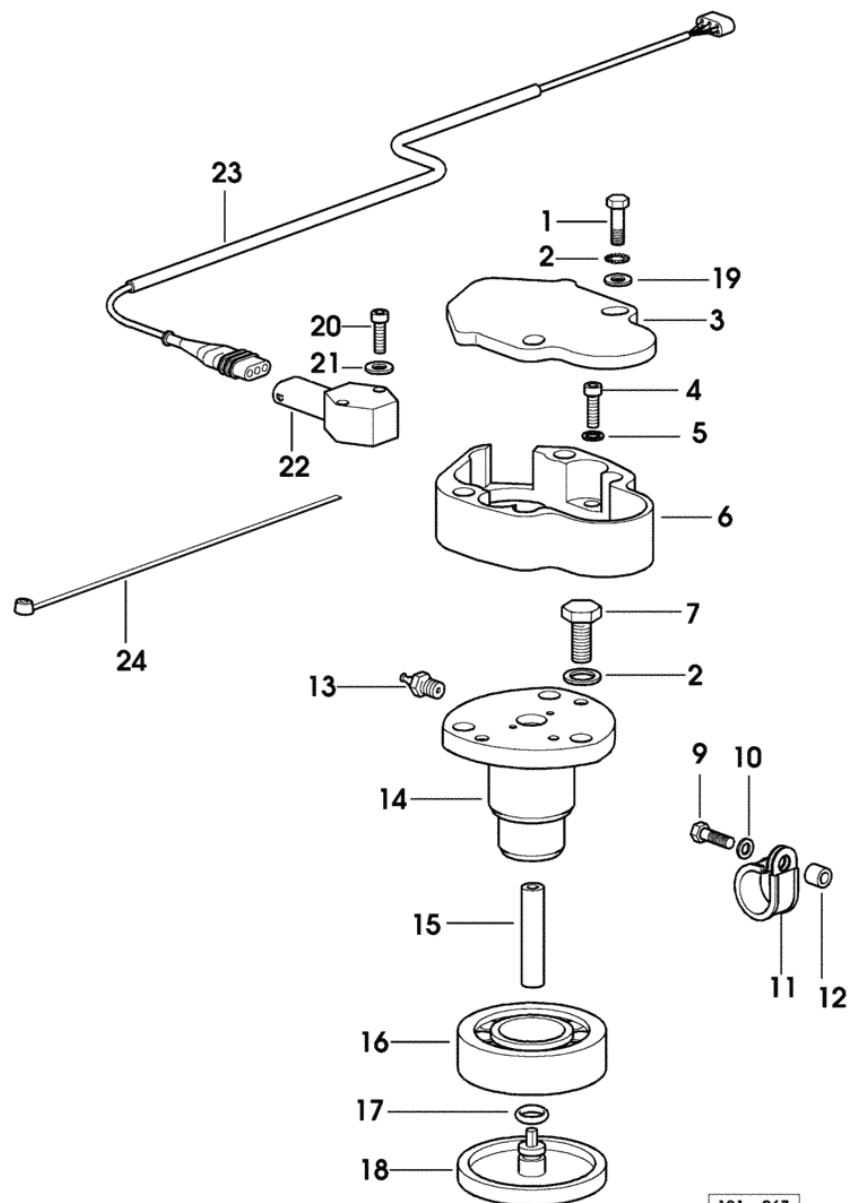


SBA SENSOR

Fig.	Code	QTY	Name
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Notes:

-> 2422 X SILVER 80 -> 4163 X SILVER 90 -> 2329 X SILVER 100.4 -> 4495 X SILVER 100.6

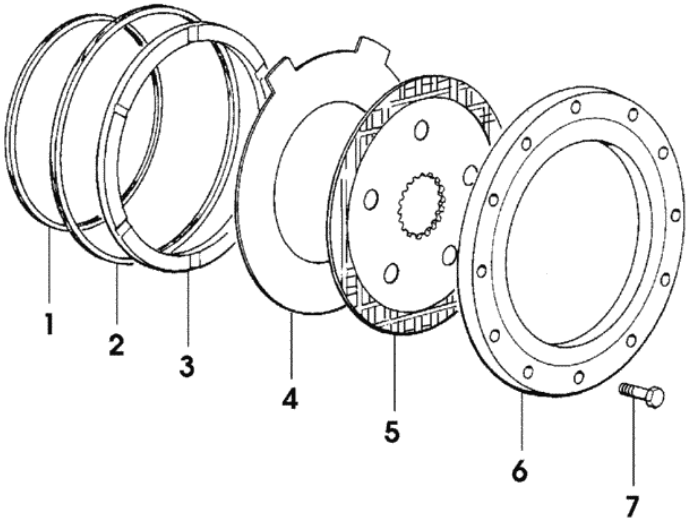


121_067

1	2.0112.423.2	4	screw m 12 p.1.75x70
2	2.1470.007.2	5	lock washer 12
3	0.010.4355.0/10	1	cover
4	2.0312.206.2	2	screw m 8 p.1.25x20
5	2.1470.004.2	2	lock washer 8
6	0.010.4627.0/10	1	guard
7	2.0112.411.2	1	screw m 12 p.1.75x30
9	2.0112.009.2	1	screw m 6 p.1x25
10	2.1470.002.2	1	lock washer 6
11	2.6839.066.0/10	1	clamp 16
12	2.1549.341.2	1	spacer
13	2.3821.102.2	1	lubricator m 8 p.1
14	0.011.2308.0/10	1	pin
15	0.010.0008.2	1	joint
16	2.2520.008.0	1	roller bearing 35x72x18,25
17	2.1530.024.0	1	'o' ring 10.78x2.62
18	0.011.2252.0	1	cap-washer
19	2.1310.007.2	2	flat washer 13x24
20	2.0332.211.3	2	screw m 4x40
21	2.1470.052.2	2	lock washer 4
22	2.7099.740.0	1	position sensor
23	0.011.3797.3	1	wire
24	0.98503.67.0	10	clamp

Section: FRONT AXEL
4WD - FRONT BRAKES

Fig.	Code	QTY	Name
1	0.275.4354.0/20	2	gasket 183.6x190.4x3.4
2	0.275.4353.0/20	2	gasket 215.6x222.4x3.4
3	0.275.4350.0	2	piston
4	0.275.4351.0	2	disc
5	0.154.5459.0/10	2	brake disc
6	0.275.4352.0/10	2	flange
7	2.0139.025.1	24	screw m 10 p.1.25x25



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Section: FRONT AXEL

4WD - FRONT BRAKING SYSTEM

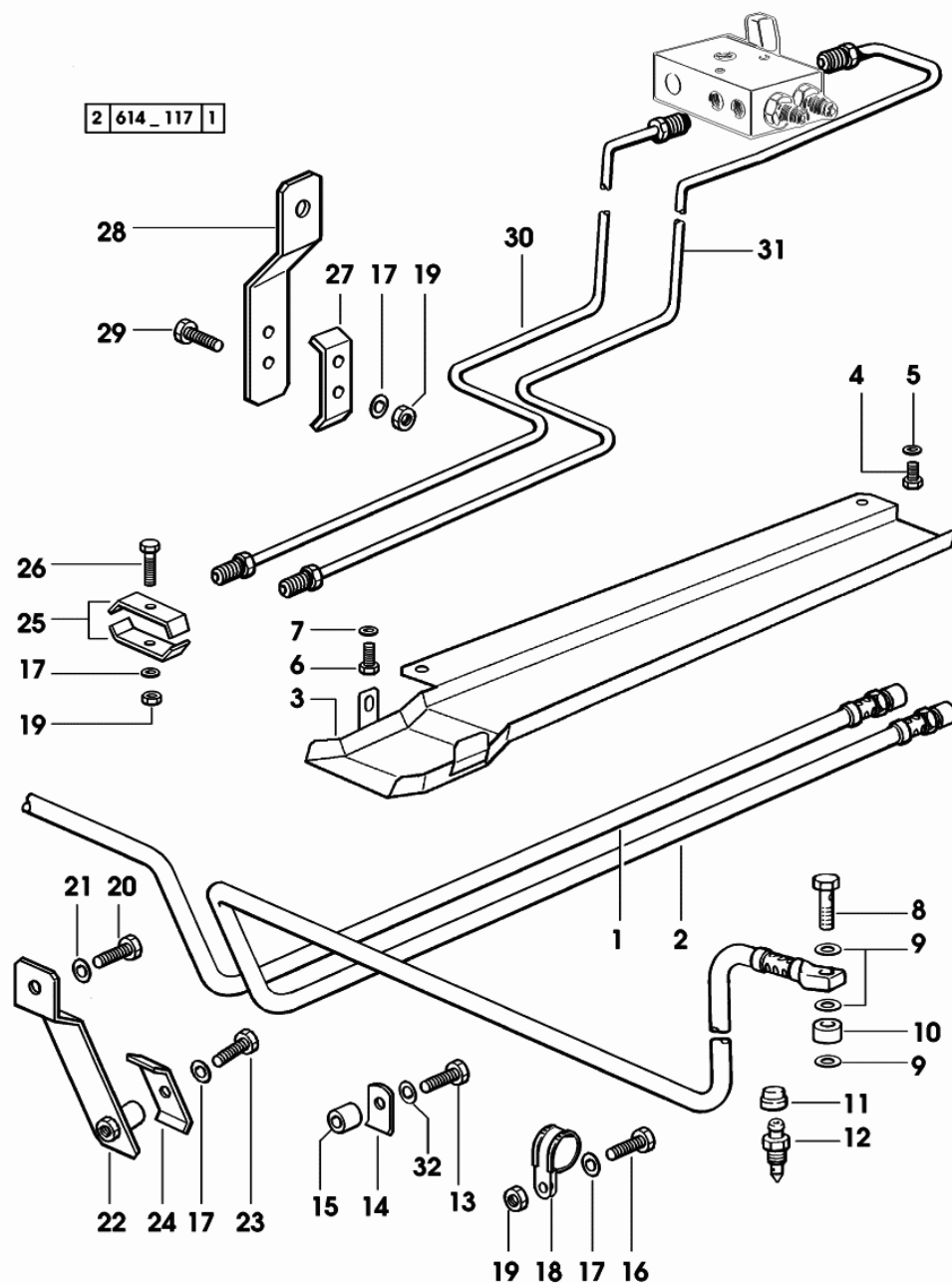
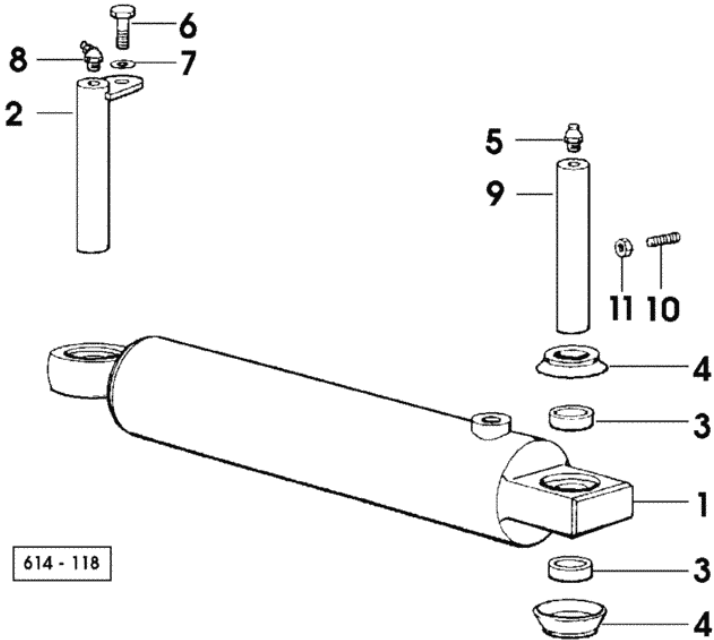


Fig.	Code	QTY	Name
1	0.008.9730.3/30	1	tube - X SILVER 80 - 90 - 100.4
1	0.008.9731.3/30	1	tube mm 1860 - X SILVER 100.6
2	0.008.9731.3/30	1	tube mm 1860 - X SILVER 80 - 90 - 100.4
2	0.008.9733.3/30	1	tube - X SILVER 100.6
3	0.008.9734.2	1	channel - X SILVER 80 - 90 - 100.4
3	0.008.9735.2/30	1	channel - X SILVER 100.6
4	2.0112.209.2	1	screw m 8 p 1.25x25 - X SILVER 100.6
5	2.1470.004.2	1	lock washer 8 - X SILVER 100.6
6	2.0112.205.2	3	screw m 8 p.1.25x16
7	2.1470.004.2	5	lock washer 8
8	2.3339.361.2/10	2	pipe union m 12 p.1.25x28
9	2.1560.008.0	6	gasket 12.2x18
10	2.1579.765.2/10	2	spacer 12.5x18x8
11	2.3199.039.0	2	plug 6.5x7.25
12	0.170.5455.0	2	fuse
13	2.0112.211.2	2	screw m 8 p.1.25x30
14	0.008.9854.0	2	bracket
15	2.1579.840.2	2	spacer
16	2.0112.015.2	2	screw m 6 p.1x40
17	2.1470.002.2	5	lock washer 6
18	2.6839.053.0	2	clamp 17/15
19	2.1011.103.2	5	nut m 6 p.1
20	2.0112.307.2	1	screw m 10 p.1.5x20
21	2.1470.006.2	1	lock washer 10
22	0.008.9676.2	1	bracket
23	2.0112.009.2	1	screw m 6 p.1x25
24	0.154.6377.0	1	terminal
25	0.002.8816.0	2	small plate
26	2.0112.007.2	1	screw m 6 p.1x20
27	0.009.3100.0	1	plate
28	0.008.9729.0	1	square
29	2.0112.009.2	2	screw m 6 p.1x25
30	0.007.6741.3	1	tube dx
31	0.008.9728.3	1	tube sx
32	2.1470.004.2	2	lock washer 8

Section: FRONT AXEL
4WD - POWER STEERING CYLINDER

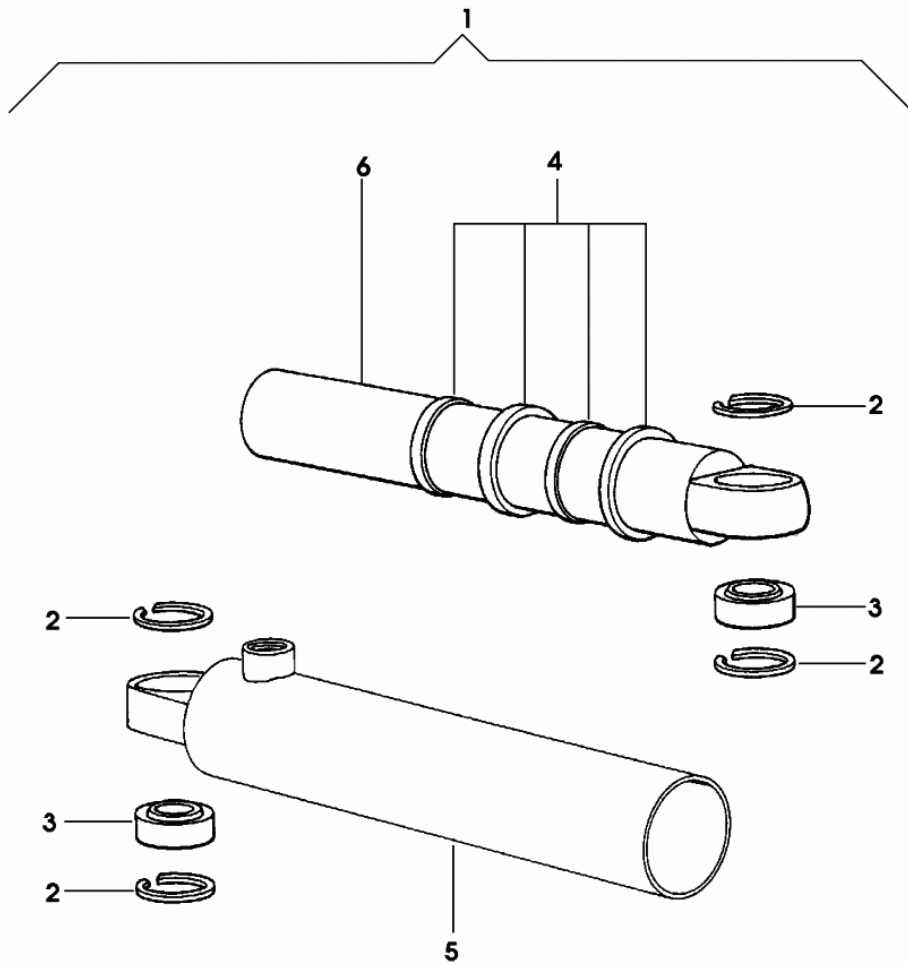
Fig.	Code	QTY	Name
1	0.448.6342.4	2	jack ☞ 119 F 119
2	0.270.6350.2/30	2	pin
3	2.1579.739.0	8	spacer 21x25x10
4	0.270.6351.0	8	gasket
5	2.3820.105.2	2	lubricator m 10 p.1x7
6	2.0112.207.2	2	screw m 8 p 1.25x20
7	2.1470.004.2	2	lock washer 8
8	2.3821.303.2	2	lubricator m 10 p.1
9	0.008.5388.0/10	2	piston pin
10	2.0399.050.2	2	screw m 10 p.1x30
11	2.1011.406.1	2	nut m 10 p.1



Section: FRONT AXEL

4WD - POWER STEERING CYLINDER - COMPONENTS

Fig.	Code	QTY	Name
1	0.448.6342.4	1	jack
2	2.1423.026.7	4	snoulder 35x1.5
3	0.176.6371.0	2	cap
4	0.273.6363.4	1	seal ring kit
5	0.000.0000.1	-	not serviceable
6	0.448.6350.1	1	stem



275.6342.4
255.6342.4

Section: FRONT AXEL

4WD - FRONT DIFFERENTIAL LOCK

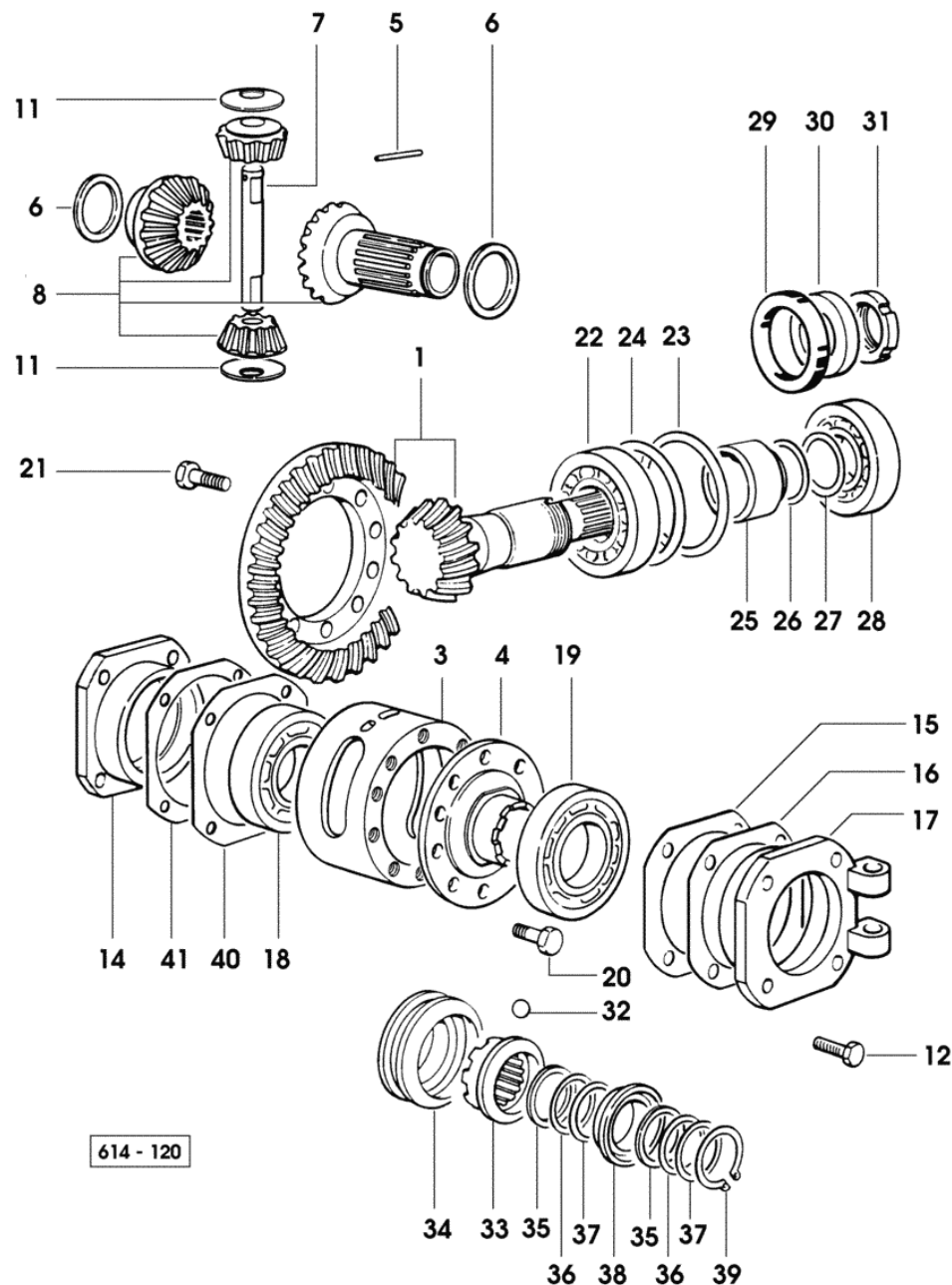


Fig.	Code	QTY	Name
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Notes:

1441 <- X SILVER 80 1829 <- X SILVER 90 1335 <- X SILVER 100.4 1547 <- X SILVER 100.6

1	0.445.4620.3/30	1	bevel gear z=10 z=38 - 30 Km/h
1	0.445.4653.3/20	1	bevel gear z=11 z=32 - 40 Km/h
3	0.275.4610.0	1	differential carrier
4	0.255.4615.0	1	flange
5	2.1631.415.0	1	roll pin 5x32
6	2.1599.431.0	2	snoulder 42x66x2
7	0.010.0856.0/10	1	pin
8	0.275.4622.3/10	1	crown wheel
11	0.255.4629.0	2	snoulder 15.5x36x2
12	2.0132.207.2	8	screw m 10 p.1x25
14	0.255.4652.0/20	1	flange
15	0.146.4653.0/10	4	shim 96x127x0.2
16	0.146.4654.0/10	4	shim 96x127x0.5
17	0.467.4650.0/30	1	flange
18	2.2540.005.0	1	roller bearing 45x85x24.75
19	2.2520.011.0	1	roller bearing 50x90x21.75
20	2.0139.002.1	10	screw m 10 p.1.25x20
21	2.0139.025.1	10	screw m 10 p.1.25x25
22	2.2560.006.0	1	roller bearing 40x90x25.25
23	2.1580.301.0	2	shim 76x89x0.2
24	2.1580.302.0	2	shim 76x89x0.5
25	0.008.0389.0	1	spacer mm 37
26	2.1580.101.0	2	shim 36x43x0.2
27	2.1580.102.0	2	shim 36x43x0.5
28	2.2560.005.0	1	roller bearing 35x80x22.75
29	2.1529.007.0/10	1	'o' ring 58x80x13 - STANDARD
29	2.1529.100.0	1	'o' ring 58x80x15 - WATER PROOF
30	0.255.4650.0	1	spacer 35x58x19
31	2.1219.018.2	1	ring nut m 35 p.1.5
32	2.2810.006.0	17	ball mm 9.525
33	0.255.4618.0/10	1	sleeve
34	0.255.4617.0	1	sleeve
35	2.1599.317.0	2	snoulder 38.5x44.50x1.5
36	2.1580.130.0	4	shim 38.5x44.50x0.5
37	2.1580.131.0	4	shim 38.5x44.50x0.2
38	0.255.4619.0	1	spacer
39	2.1410.015.1	1	circlip 38

Section: FRONT AXEL

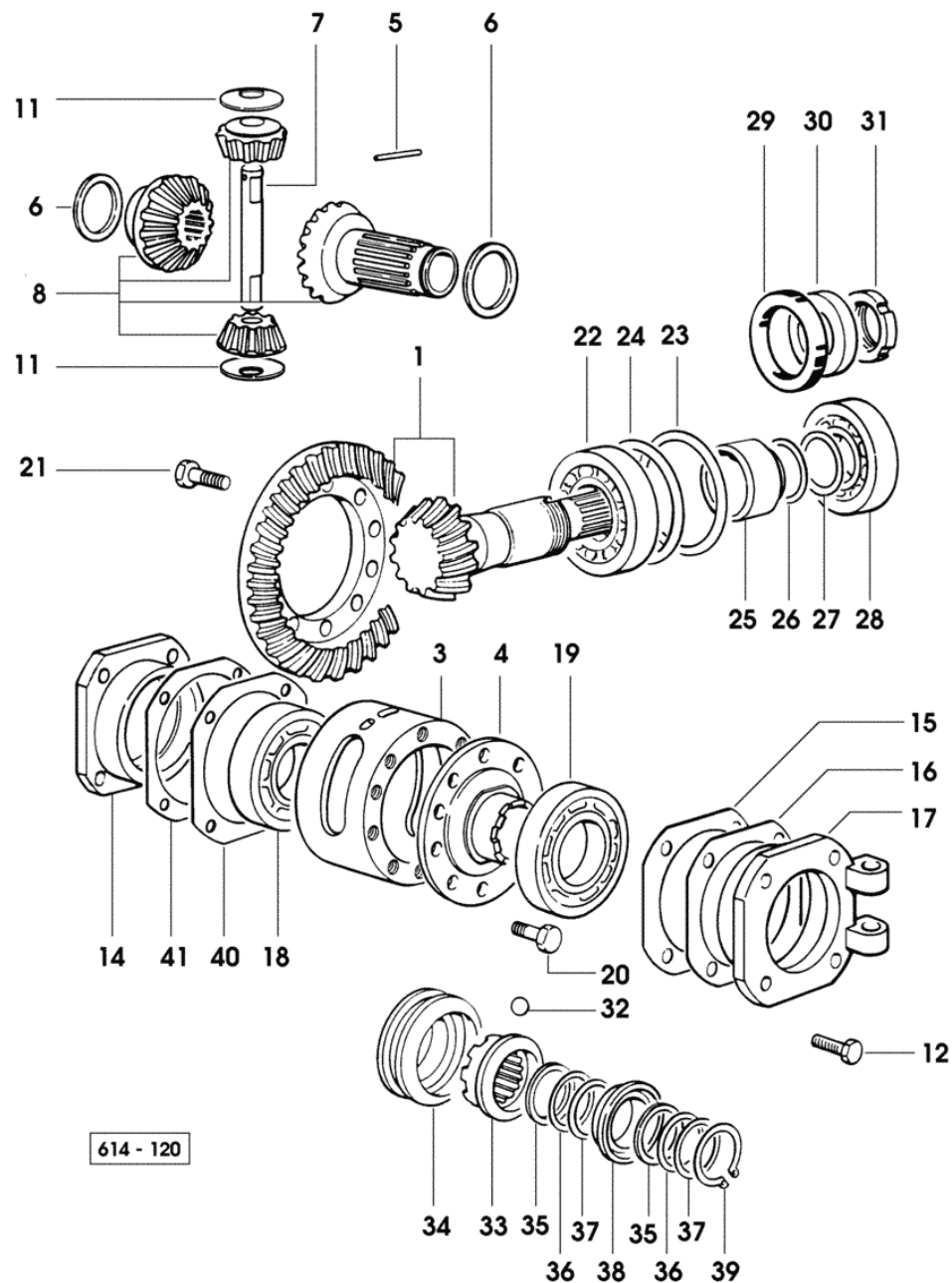
4WD - FRONT DIFFERENTIAL LOCK

Fig.	Code	QTY	Name
40	0.445.4655.0/10	2	shim 92x127x0.5
41	0.445.4656.0/10	2	shim 92x127x0.2

Section: FRONT AXEL

4WD - FRONT DIFFERENTIAL LOCK

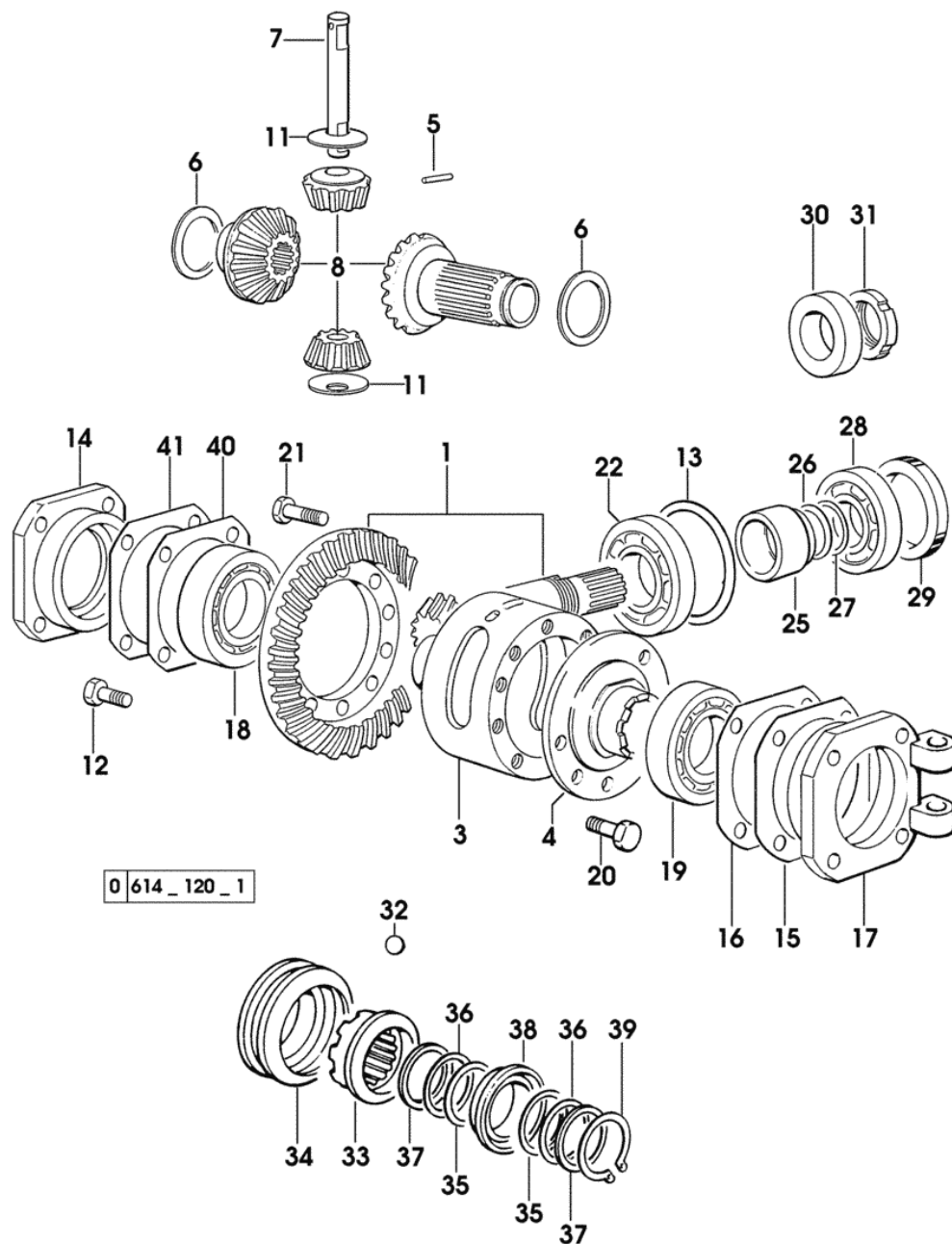


Fig.	Code	QTY	Name
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Notes:

-> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6

1	0.010.0972.3	1	bevel gear - 30 Km/h
1	0.010.0970.3	1	bevel gear - 40 Km/h
3	0.275.4610.0	1	differential carrier
4	0.255.4615.0	1	flange
5	2.1631.415.0	1	roll pin 5x32
6	2.1599.431.0	2	snoulder 42x66x2
7	0.010.0856.0/10	1	pin
8	0.275.4622.3/10	1	crown wheel
11	0.255.4629.0	2	snoulder 15.5x36x2
12	2.0132.207.2	8	screw m 10 p.1x25
13	2.1589.356.0	-	shim 73x89.5x0.6
13	2.1589.357.0	-	shim 73x89.5x0.7
13	2.1589.358.0	-	shim 73x89.5x0.8
13	2.1589.359.0	-	shim 73x89.5x0.9
13	2.1589.360.0	-	shim 73x89.5x1.65
13	2.1589.361.0	-	shim 73x89.5x1.75
13	2.1589.362.0	-	shim 73x89.5x1.85
14	0.255.4652.0/20	1	flange
15	0.146.4653.0/10	4	shim 96x127x0.2
16	0.146.4654.0/10	4	shim 96x127x0.5
17	0.467.4650.0/30	1	flange
18	2.2540.005.0	1	roller bearing 45x85x24.75
19	2.2520.011.0	1	roller bearing 50x90x21.75
20	2.0139.002.1	10	screw m 10 p.1.25x20
21	2.0139.025.1	10	screw m 10 p.1.25x25
22	2.2560.006.0	1	roller bearing 40x90x25.25
25	0.010.1045.0	1	spacer mm 37
26	2.1580.101.0	2	shim 36x43x0.2
27	2.1580.102.0	2	shim 36x43x0.5
27	2.1580.109.0	2	shim 36x43x0.15
28	2.2560.005.0	1	roller bearing 35x80x22.75
29	2.1529.007.0/10	1	'o' ring 58x80x13 - STANDARD
29	2.1529.149.0	1	'o' ring 55X80X12.5 - WATER PROOF * 2436 <- X SILVER 80 * 4225 <- X SILVER 90 * 2354 <- X SILVER 100.4 * 4573 <- X SILVER 100.6

Section: FRONT AXEL

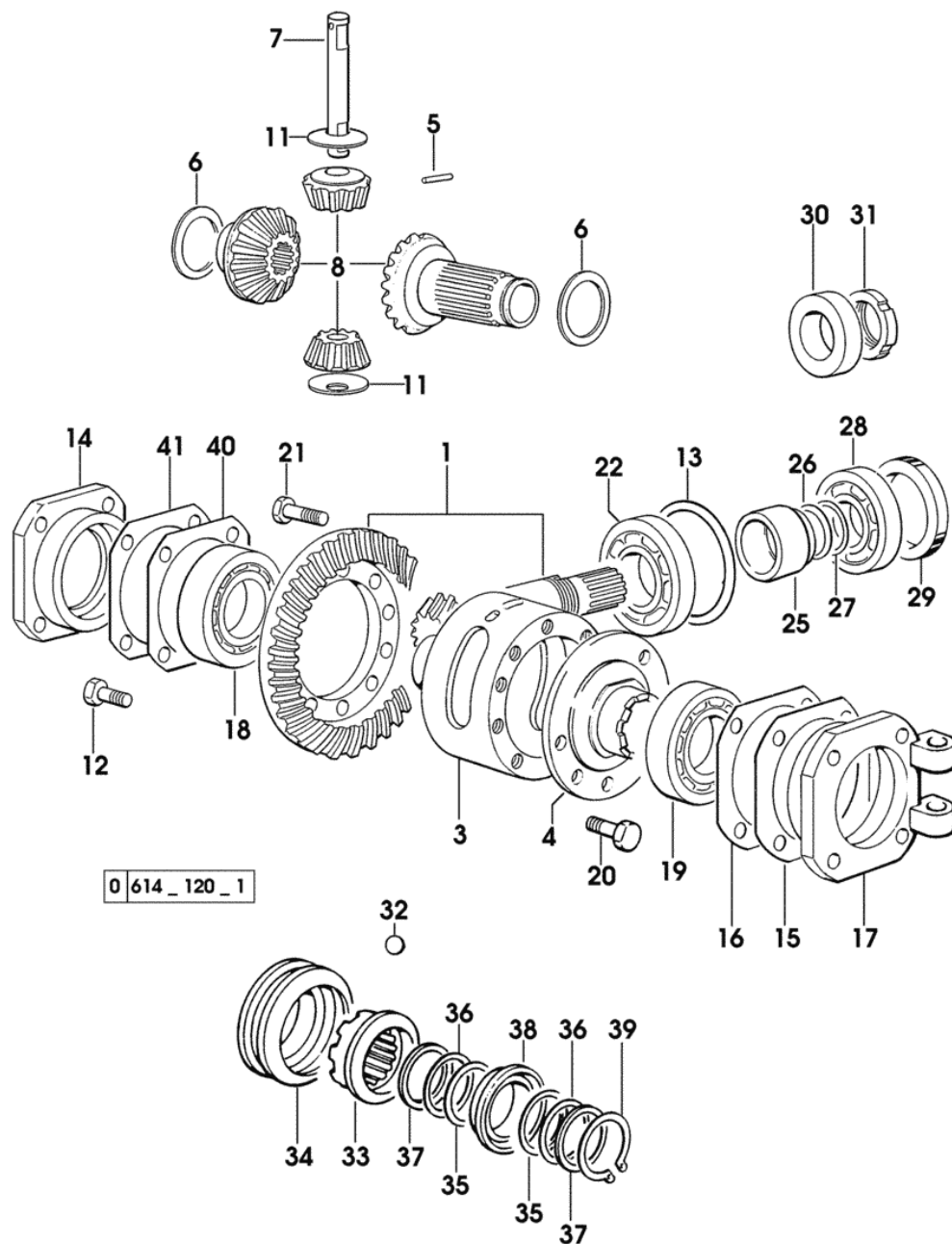
4WD - FRONT DIFFERENTIAL LOCK

Fig.	Code	QTY	Name
30	0.255.4650.0	1	N.1 2.1549.459.0 spacer 35x58x19 - STANDARD
30	2.1549.459.0	1	spacer 35x55x19 - WATER PROOF * 2436 <- X SILVER 80 * 4225 <- X SILVER 90 * 2354 <- X SILVER 100.4 * 4573 <- X SILVER 100.6
31	2.1219.018.2	1	N.1 2.1529.149.0 ring nut m 35 p.1.5
32	2.2810.006.0	17	ball mm 9.525
33	0.255.4618.0/10	1	sleeve
34	0.255.4617.0	1	sleeve
35	2.1599.317.0	2	snoulder 38.5x44.50x1.5
36	2.1580.130.0	4	shim 38.5x44.50x0.5
37	2.1580.131.0	4	shim 38.5x44.50x0.2
38	0.255.4619.0	1	spacer
39	2.1410.015.1	1	circlip 38
40	0.445.4655.0/10	2	shim 92x127x0.5
41	0.445.4656.0/10	2	shim 92x127x0.2

Section: FRONT AXEL

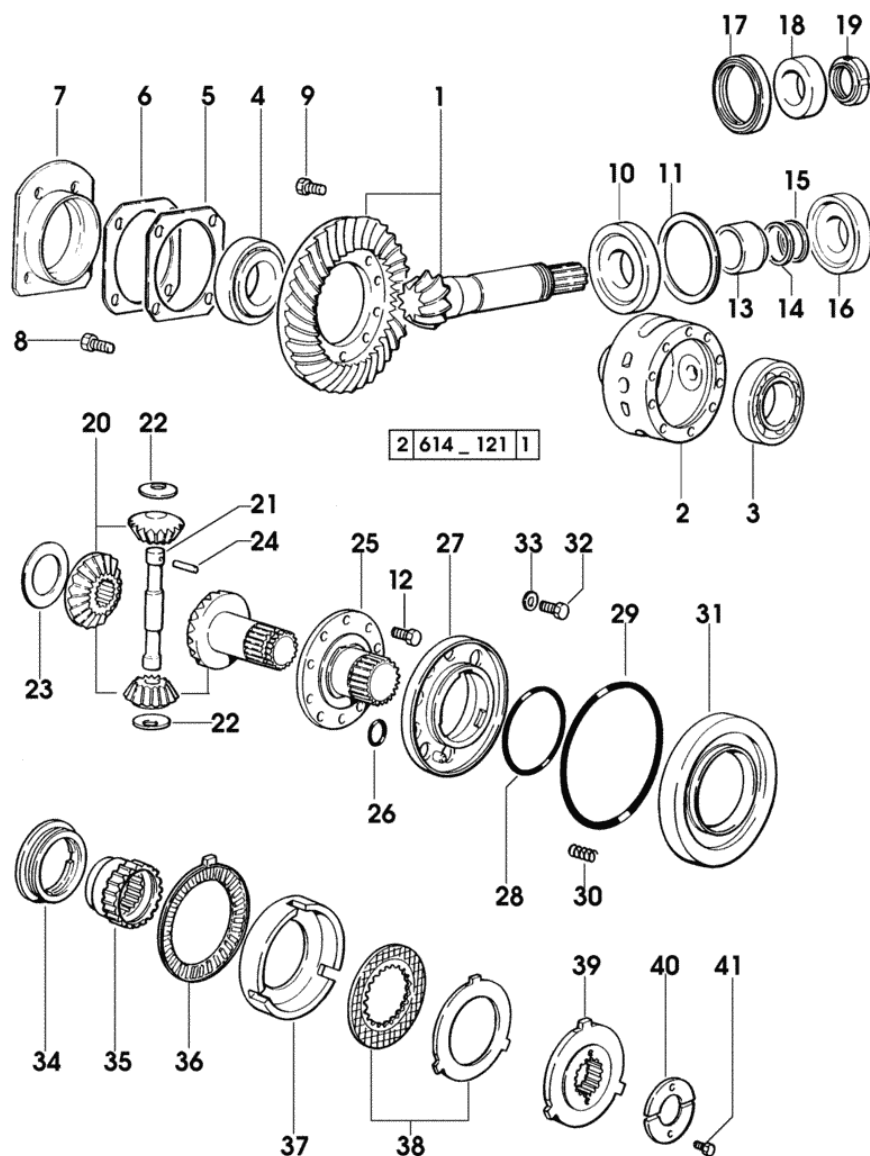
4WD-FRONT DIFFERENTIAL LOCK - S.B.A. MODEL

Fig.	Code	QTY	Name
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Notes:

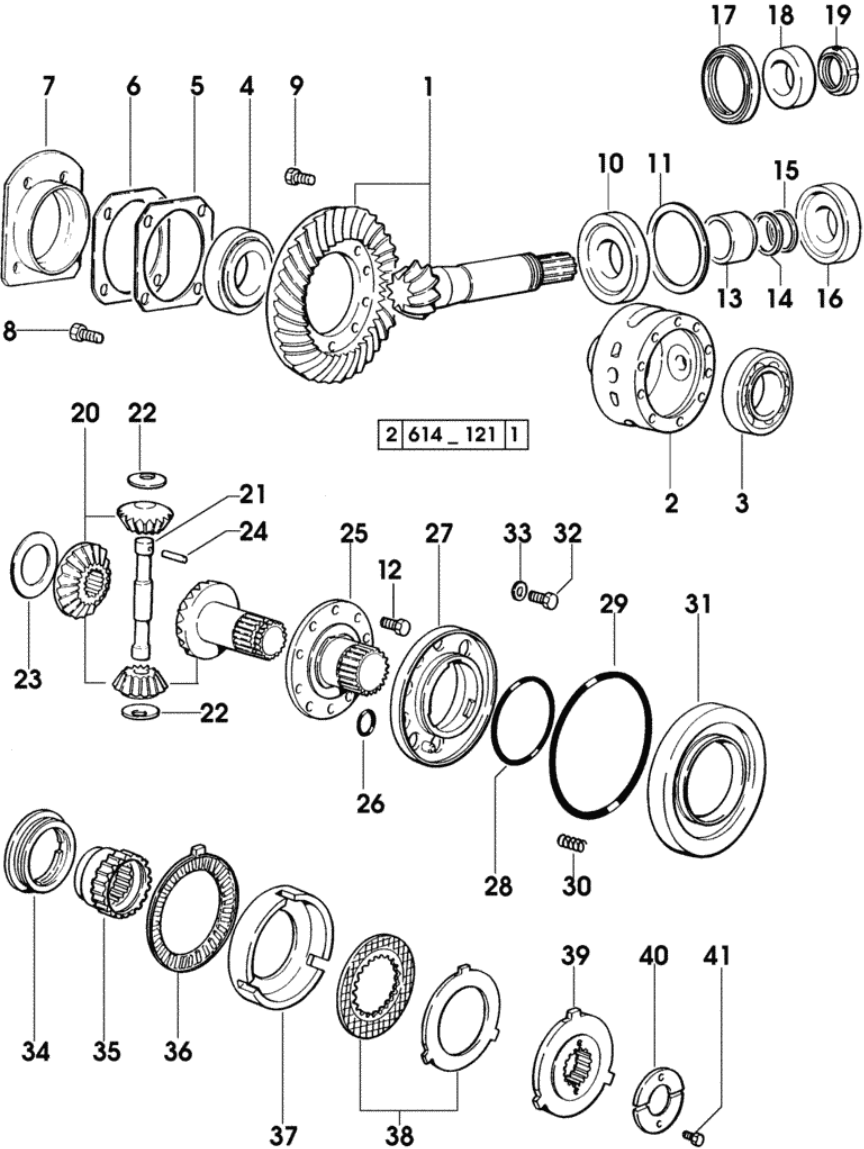
1441 <- X SILVER 80 1829 <- X SILVER 90 1335 <- X SILVER 100.4 1547 <- X SILVER 100.6

1	0.445.4620.3/30	1	bevel gear z=10 z=38 - 30 Km/h
1	0.445.4653.3/20	1	bevel gear z=11 z=32 - 40 Km/h
2	0.275.4610.0	1	differential carrier
3	2.2999.315.0	1	roller bearing
4	2.2540.005.0	1	roller bearing 45x85x24.75
5	0.146.4653.0/10	4	shim 96x127x0.2
6	0.146.4654.0/10	4	shim 96x127x0.5
7	0.255.4652.0/20	1	flange
8	2.0132.207.2	8	screw m 10 p.1x25
9	2.0139.025.1	10	screw m 10 p.1.25x25
10	2.2560.006.0	1	roller bearing 40x90x25.25
11	2.1580.302.0	2	shim 76x89x0.5
11	2.1580.301.0	2	shim 76x89x0.2
12	2.0139.002.1	10	screw m 10 p.1.25x20
13	0.008.0389.0	1	spacer mm 37
14	2.1580.101.0	2	shim 36x43x0.2
15	2.1580.102.0	3	shim 36x43x0.5
16	2.2560.005.0	1	roller bearing 35x80x22.75
17	2.1529.007.0/10	1	'o' ring 58x80x13
18	0.255.4650.0	1	spacer 35x58x19
19	2.1219.018.2	1	ring nut m 35 p.1.5
20	0.009.7641.3/20	1	crown wheel
21	0.010.0856.0/10	1	pin
22	0.255.4629.0	2	snoulder 15.5x36x2
23	2.1599.431.0	1	snoulder 42x66x2
24	2.1631.415.2	1	roll pin 5x32
25	0.009.7642.0/10	1	flange
26	2.1530.018.0	1	'o' ring 9.19x2.62
27	0.009.7633.3/10	1	flange
28	2.1539.171.0	1	'o' ring 75.87x2.62
29	2.1532.246.0	1	'o' ring 142.47x3.53
30	2.4019.614.1	4	spring
31	0.009.7630.0/40	1	piston
32	2.0119.199.2	4	screw
33	2.1532.014.0	4	'o' ring 7.65x1.78
34	0.009.7635.0/40	1	ring nut
35	0.009.7632.0/30	1	hub
36	2.2999.335.0/10	1	bearing
37	0.009.7637.0/10	1	drum



Section: FRONT AXEL
4WD-FRONT DIFFERENTIAL LOCK - S.B.A. MODEL

Fig.	Code	QTY	Name
38	0.009.7636.3	1	clutch assy
39	0.009.7631.0/10	1	hub
40	0.009.7634.0/10	2	thrust plate
41	2.0312.102.2	2	screw m 6 p.1x12



Section: FRONT AXEL

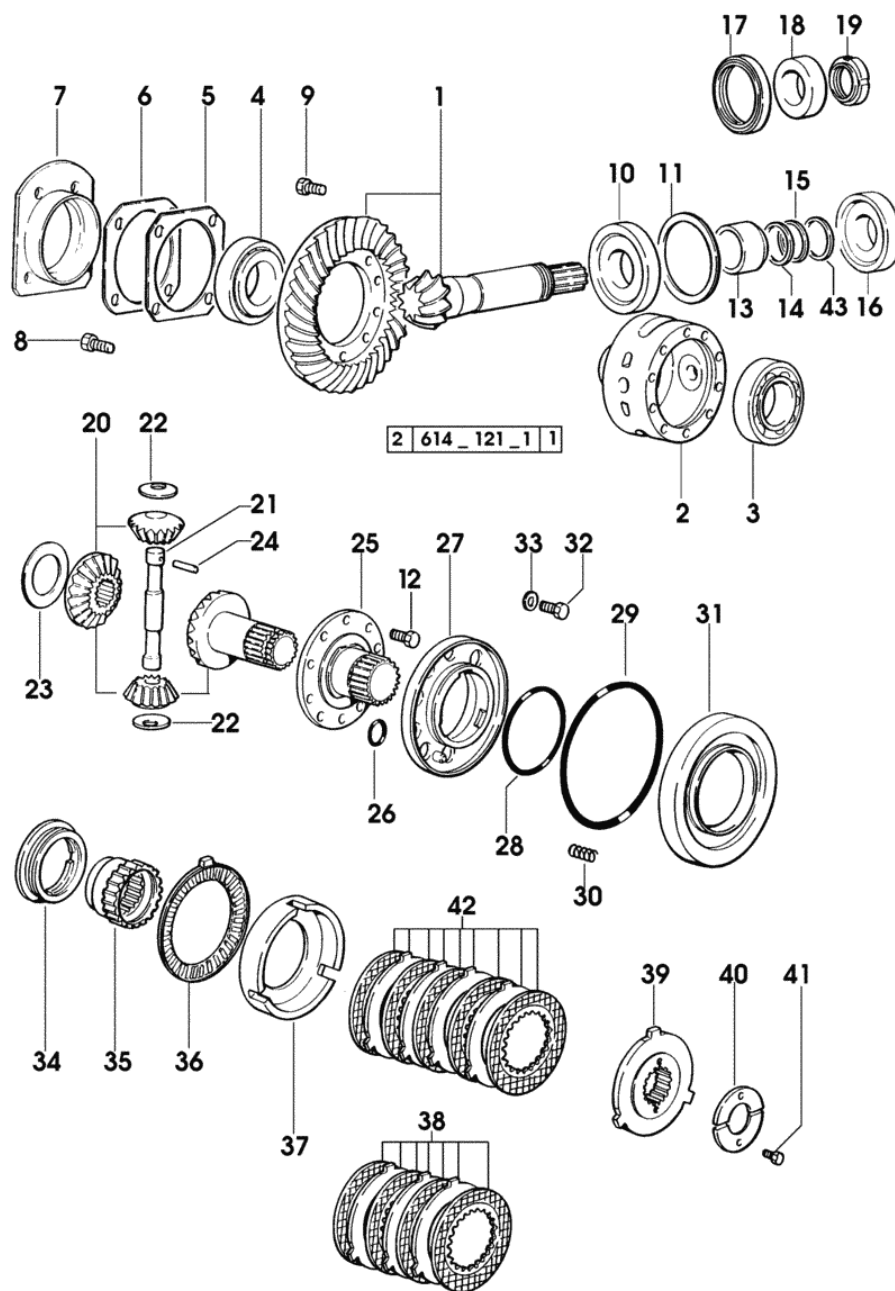
4WD-FRONT DIFFERENTIAL LOCK - S.B.A. MODEL

Fig.	Code	QTY	Name
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Notes:

-> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6

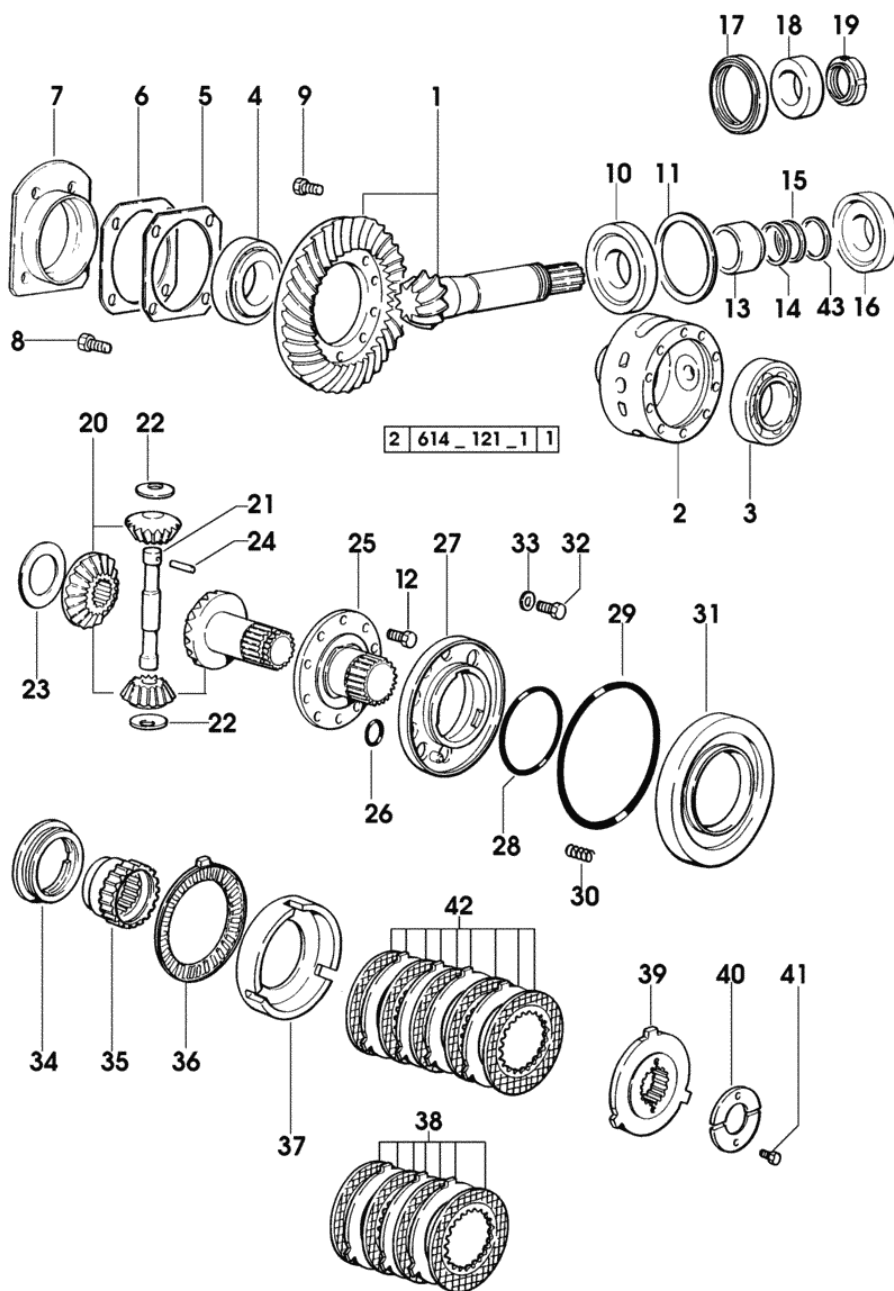
1	0.010.0972.3	1	bevel gear - 30 Km/h
1	0.010.0970.3	1	bevel gear - 40 Km/h
2	0.275.4610.0	1	differential carrier
3	2.2999.315.0	1	roller bearing
4	2.2540.005.0	1	roller bearing 45x85x24.75
5	0.146.4653.0/10	4	shim 96x127x0.2
6	0.146.4654.0/10	4	shim 96x127x0.5
7	0.255.4652.0/20	1	flange
8	2.0132.207.2	4	screw m 10 p.1x25
9	2.0139.025.1	10	screw m 10 p.1.25x25
10	2.2560.006.0	1	roller bearing 40x90x25.25
11	2.1589.356.0	-	shim 73x89.5x0.6
11	2.1589.357.0	-	shim 73x89.5x0.7
11	2.1589.358.0	-	shim 73x89.5x0.8
11	2.1589.359.0	-	shim 73x89.5x0.9
11	2.1589.360.0	-	shim 73x89.5x1.65
11	2.1589.361.0	-	shim 73x89.5x1.75
11	2.1589.362.0	-	shim 73x89.5x1.85
12	2.0139.002.1	10	screw m 10 p.1.25x20
13	0.010.1045.0	1	spacer mm 37
14	2.1580.101.0	2	shim 36x43x0.2
15	2.1580.102.0	3	shim 36x43x0.5
16	2.2560.005.0	1	roller bearing 35x80x22.75
17	2.1529.007.0/10	1	'o' ring 58x80x13 - STANDARD
17	2.1529.149.0	1	'o' ring 55X80X12.5 - WATER PROOF * 2436 <- X SILVER 80 * 4225 <- X SILVER 90 * 2354 <- X SILVER 100.4 * 4573 <- X SILVER 100.6 N.1 2.1549.459.0
18	0.255.4650.0	1	spacer 35x58x19 - STANDARD
18	2.1549.459.0	1	spacer 35x55x19 - WATER PROOF * 2436 <- X SILVER 80 * 4225 <- X SILVER 90 * 2354 <- X SILVER 100.4



Section: FRONT AXEL

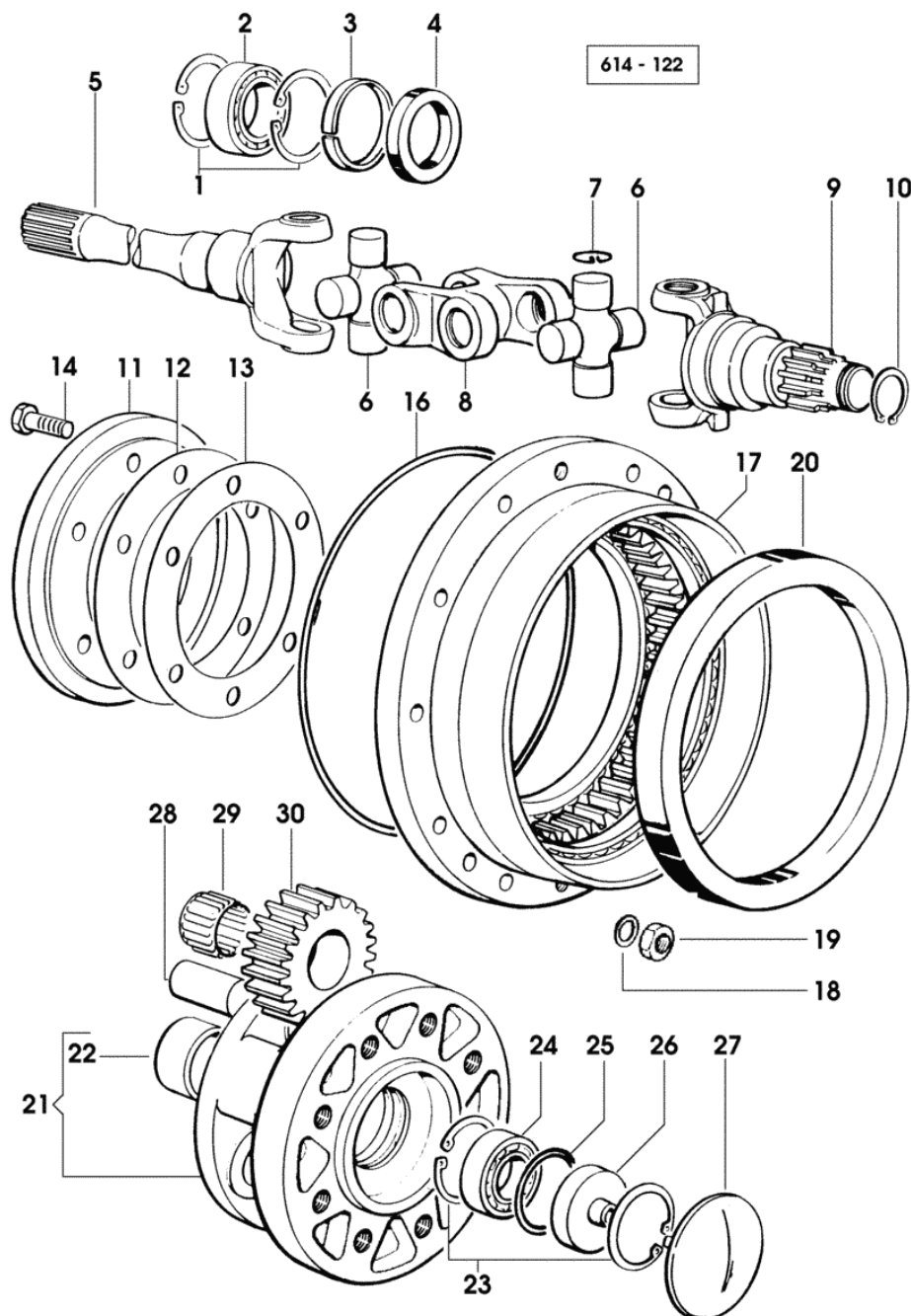
4WD-FRONT DIFFERENTIAL LOCK - S.B.A. MODEL

Fig.	Code	QTY	Name
* 4573 <- X SILVER 100.6			
N.1 2.1529.149.0			
19	2.1219.018.2	1	ring nut m 35 p.1.5
20	0.009.7641.3/20	1	crown wheel
(...) <-			
20	0.009.7641.3/30	1	crown wheel
-> (...)			
21	0.010.0856.0/10	1	pin
22	0.255.4629.0	2	snoulder 15.5x36x2
23	2.1599.431.0	1	snoulder 42x66x2
24	2.1631.415.2	1	roll pin 5x32
25	0.009.7642.0/10	1	flange
26	2.1530.018.0	1	'o' ring 9.19x2.62
27	0.009.7633.3/10	1	flange
28	2.1539.171.0	1	'o' ring 75.87x2.62
29	2.1532.246.0	1	'o' ring 142.47x3.53
30	2.4019.614.1	4	spring
31	0.009.7630.0/40	1	piston
32	2.0119.199.2	4	screw
33	2.1532.014.0	4	'o' ring 7.65x1.78
34	0.009.7635.0/40	1	ring nut
35	0.009.7632.0/30	1	hub
36	2.2999.335.0/10	1	bearing
37	0.009.7637.0/10	1	drum
38	0.009.7636.3	1	clutch assy
(...) <-			
39	0.009.7631.0/10	1	hub
40	0.009.7634.0/10	2	thrust plate
41	2.0312.102.2	2	screw m 6 p.1x12
42	0.010.4526.3	1	clutch assy
-> (...)			
43	2.1580.109.0	2	shim 36x43x0.15



Section: FRONT AXEL
4WD - AXLESHAFTS

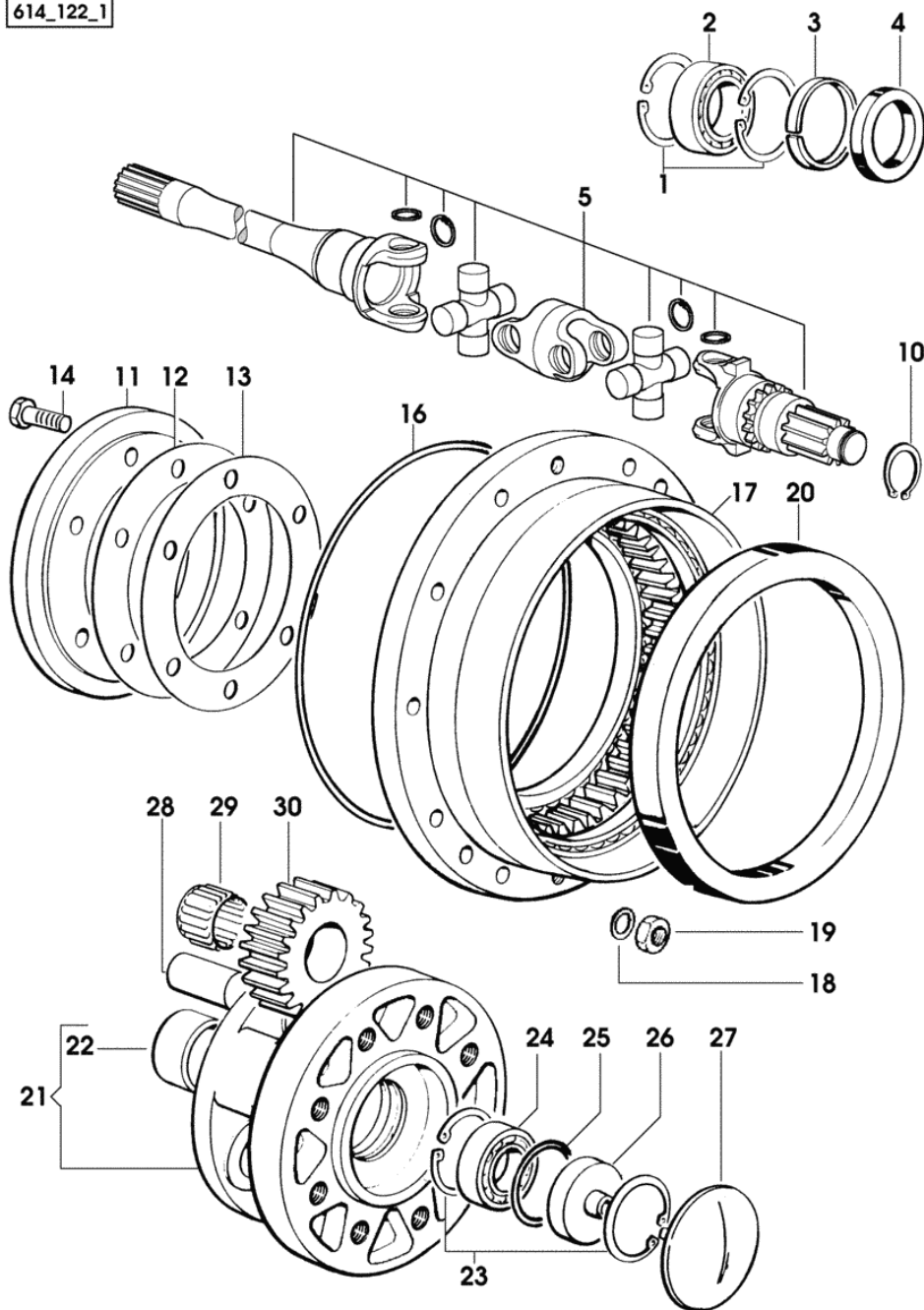
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Notes:

2286 <- X SILVER 80 3701 <- X SILVER 90 2056 <- X SILVER 100.4 3912 <- X SILVER 100.6

Fig.	Code	QTY	Name
1	2.1411.025.1	4	circlip 62
2	2.2999.164.0	2	bearing 38x62x25
3	2.1579.731.0	2	spacer 56x62x7
4	2.1529.085.0	2	'o' ring 45x62x16
4	2.1529.103.0	2	'o' ring 45x62x16 - STANDARD
5	0.275.4630.0/10	2	half-shaft
6	0.150.4632.6/20	4	universal joint
7	2.1499.001.0/10	16	circlip
8	0.150.4633.0/10	2	fork
9	0.275.4634.0/30	2	axle shaft
10	2.1499.528.1	2	circlip 30
11	0.275.4650.0	2	flange
12	0.275.4651.0	5	shim 135x189x0.15
13	0.275.4652.0	3	shim 135x189x0.20
13	0.275.4654.0	2	shim 135x189x0.5
14	2.0139.002.1	18	screw m 10 p.1.25x20
16	2.1530.308.0	2	'o' ring 253.6x3.53
17	0.445.4657.3	2	crown wheel
18	2.1475.203.7	20	washer 10.5x20
19	2.1012.421.7	20	nut m 10
20	2.1529.070.0/10	2	'o' ring 210x240x25
20	2.1529.104.0	2	'o' ring - STANDARD
20	2.1529.104.0	2	'o' ring - WATER PROOF
21	0.275.4642.3/20	2	spider
22	2.1559.067.0	2	bushing 44.1x50.1x25
23	2.1411.022.1	4	circlip 55
24	2.2030.007.0	2	ball bearing 30x55x13
25	2.1530.134.0	2	'o' ring 53.98x3.53
26	0.275.4653.0	2	small cover
27	2.3199.101.0	2	small cover SAME
28	0.198.4643.0	6	pin
29	2.2999.002.0	6	roller cage 25x35x30
30	0.255.4644.0/10	6	planet gear z=27



SILVER 100.6

Ref.: 122.1

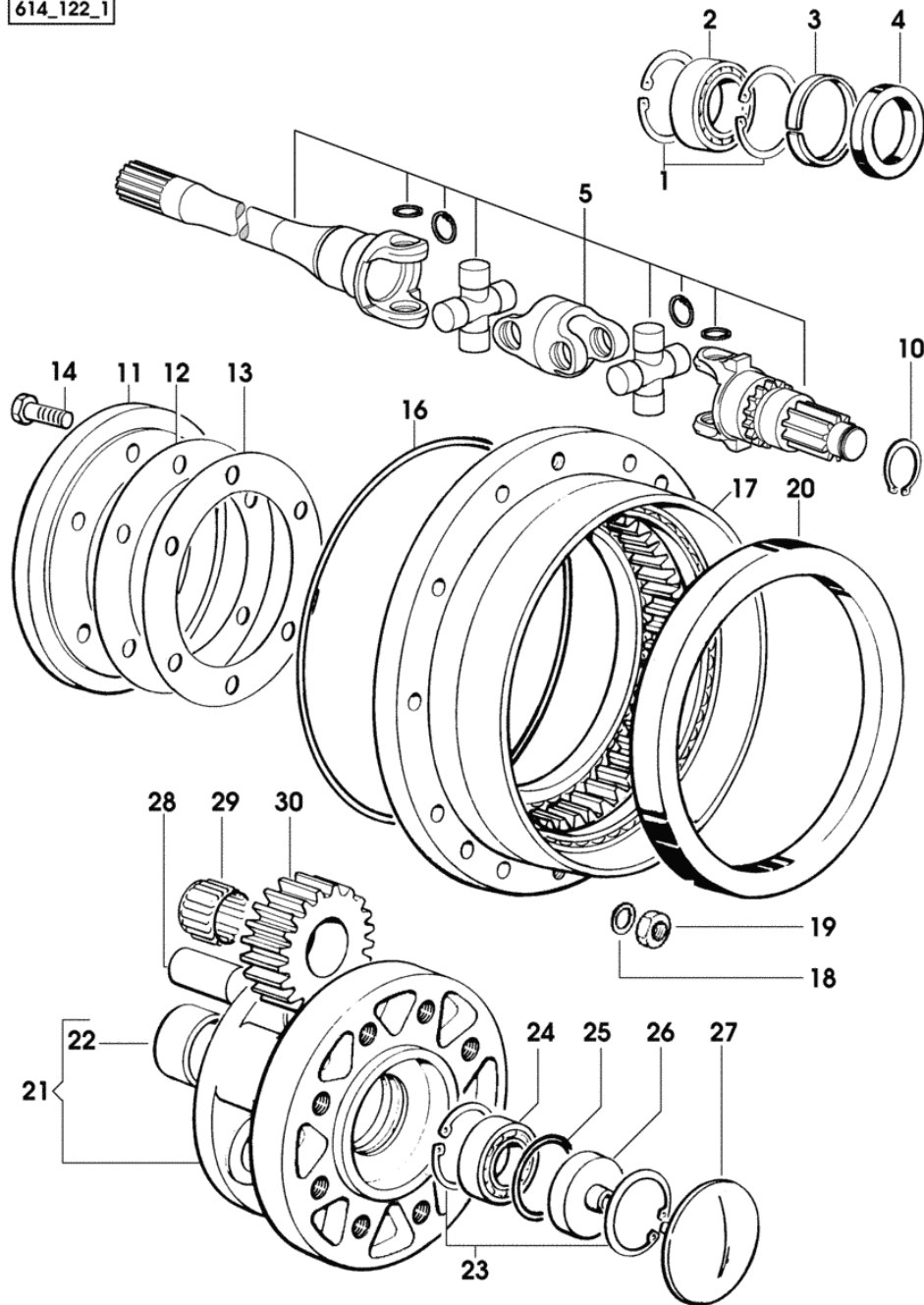
Section: FRONT AXEL
4WD - AXLESHAFTS

Fig.	Code	QTY	Name
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Notes:

-> 2287 X SILVER 80 -> 3702 X SILVER 90 -> 2057 X SILVER 100.4 -> 3913 X SILVER 100.6

1	2.1411.025.1	4	circlip 62
2	2.2999.415.0	2	roller bearing 43.8x62x17
3	2.1579.731.0	2	spacer 56x62x7 2436 <- X SILVER 80 4225 <- X SILVER 90 2367 <- X SILVER 100.4 4597 <- X SILVER 100.6
4	2.1529.085.0	2	'o' ring 45x62x16 - STANDARD 2436 <- X SILVER 80 4225 <- X SILVER 90 2367 <- X SILVER 100.4 4597 <- X SILVER 100.6
4	2.1529.103.0	2	'o' ring 45x62x16 - WATER PROOF 2436 <- X SILVER 80 4225 <- X SILVER 90 2367 <- X SILVER 100.4 4597 <- X SILVER 100.6
4	2.1529.112.0	2	'o' ring 45x65x18.5 -> 2437 X SILVER 80 -> 4226 X SILVER 90 -> 2368 X SILVER 100.4 -> 4598 X SILVER 100.6
5	0.010.5413.4/10	2	half-shaft ☞ 122.2 F 122/2
10	2.1499.528.1	2	circlip 30
11	0.275.4650.0	2	flange
12	0.275.4651.0	5	shim 135x189x0.15
13	0.275.4652.0	3	shim 135x189x0.20
13	0.275.4654.0	2	shim 135x189x0.5
14	2.0139.002.1	18	screw m 10 p.1.25x20
16	2.1530.308.0	2	'o' ring 253.6x3.53
17	0.445.4657.3	2	crown wheel
18	2.1475.203.7	20	washer 10.5x20
19	2.1012.421.7	20	nut m 10
20	2.1529.070.0/10	2	'o' ring 210x240x25 - STANDARD
20	2.1529.104.0	2	'o' ring - WATER PROOF



SILVER 100.6

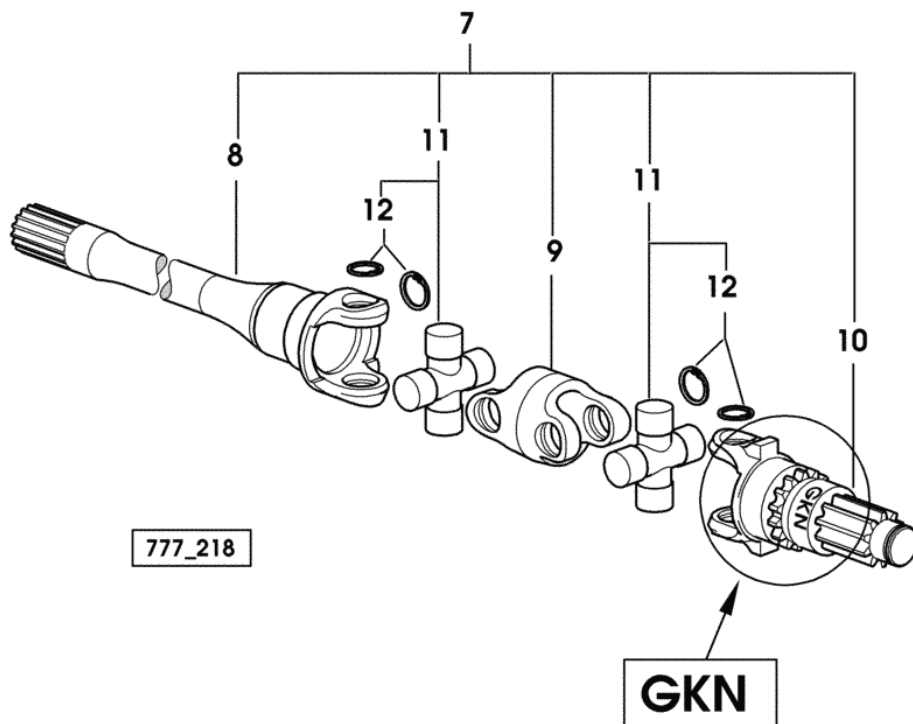
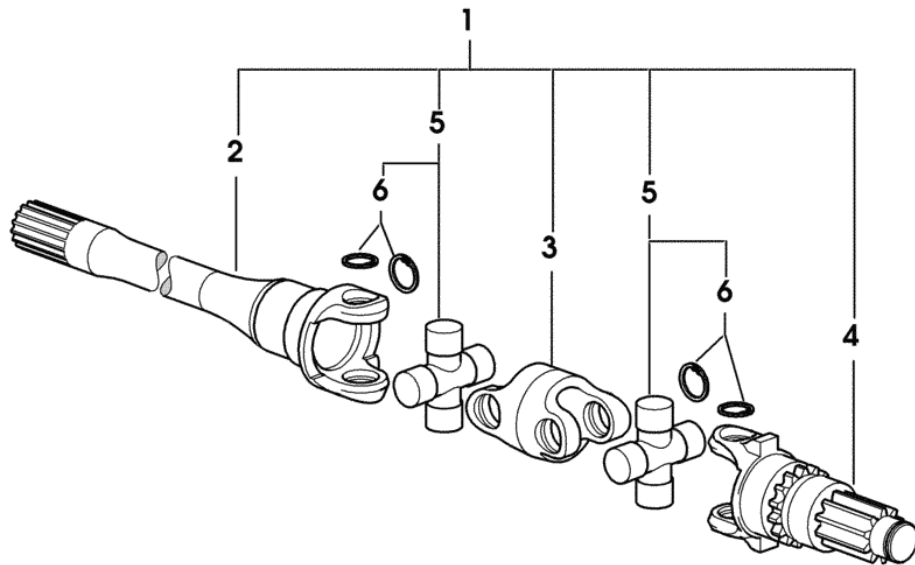
Ref.: 122.1

Section: FRONT AXEL
4WD - AXLESHAFTS

Fig.	Code	QTY	Name
21	0.275.4642.3/20	2	spider
22	2.1559.067.0	2	bushing 44.1x50.1x25
23	2.1411.022.1	4	circlip 55
24	2.2030.007.0	2	ball bearing 30x55x13
25	2.1530.134.0	2	'o' ring 53.98x3.53
26	0.275.4653.0	2	small cover
27	2.3199.101.0	2	small cover SAME
28	0.198.4643.0	6	pin
29	2.2999.002.0	6	roller cage 25x35x30
30	0.255.4644.0/10	6	planet gear z=27

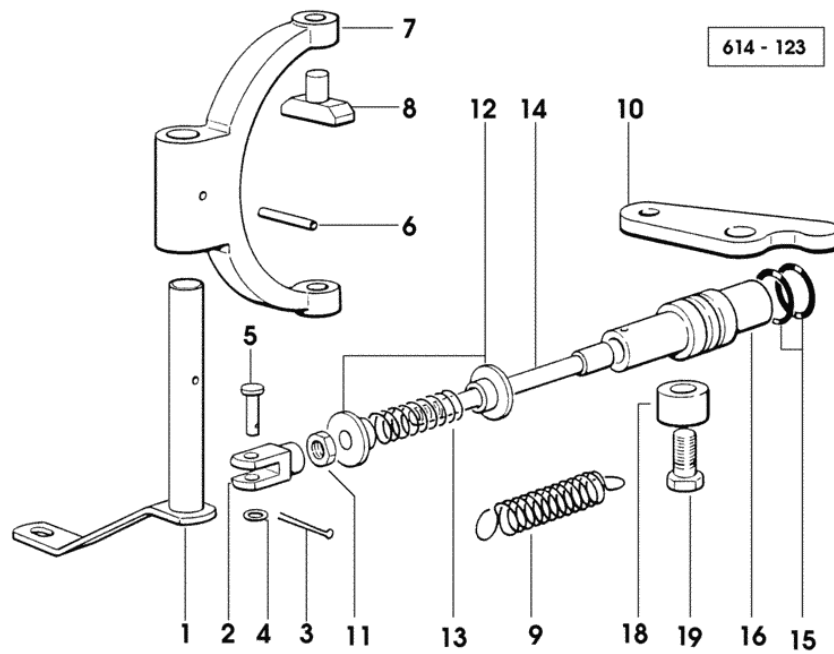
Section: FRONT AXEL
4WD - AXLESHAFTS

Fig.	Code	QTY	Name
1	0.010.5413.4/10	2	half-shaft - SOREM
2	0.010.2569.0	2	half-shaft
3	0.010.2569.1	2	fork
4	0.010.2569.2	2	half-shaft
5	0.010.2570.0	4	universal joint
6	2.1499.001.0/10	16	circlip
7	0.010.5413.4/10	2	half-shaft - GKN
8	0.010.2565.0	2	half-shaft
9	0.010.2566.0	2	fork
10	0.010.2564.0	2	half-shaft
11	0.010.2567.0	4	universal joint
12	0.010.2568.0	16	circlip



4WD - FRONT DIFFERENTIAL LOCK

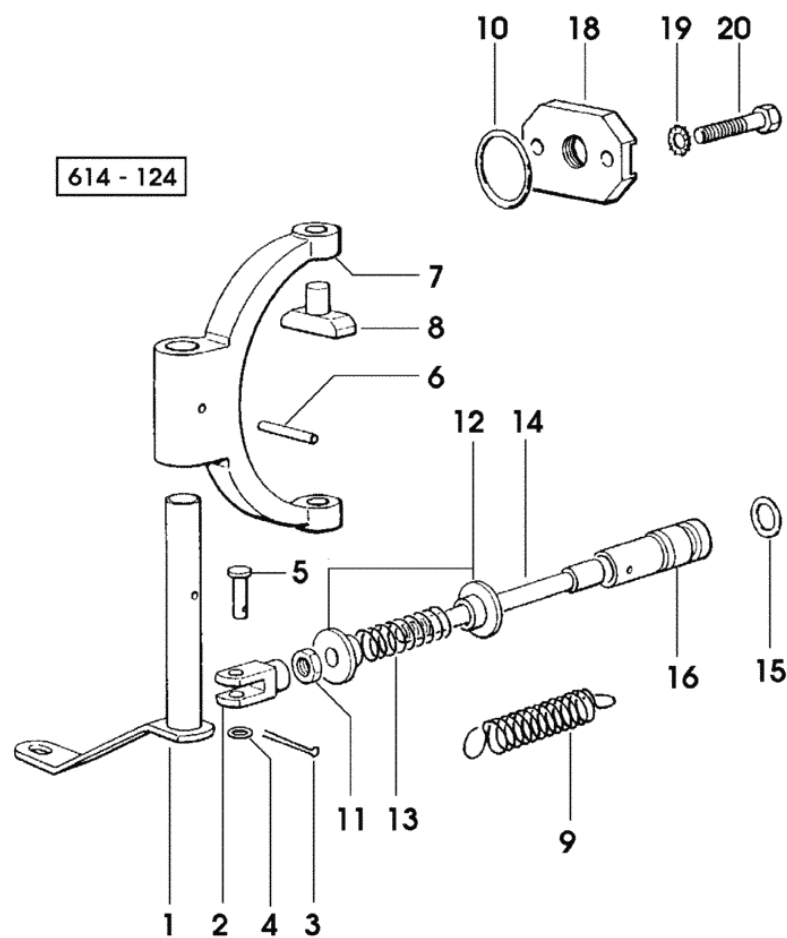
Fig.	Code	QTY	Name
1	0.007.2705.2/10	1	lever
2	2.3510.003.2	1	fork m 6
3	2.1690.205.2	1	split pin 2x12
4	2.1310.002.3	1	flat washer 6.4x12x1.6
5	2.1671.103.2	1	pin 6x18
6	2.1630.511.0	1	roll pin 5x24
7	0.467.4657.0/10	1	fork
8	0.467.4660.0	2	shoe
9	2.4049.184.2	1	spring 12.4x18x2.8x56
10	0.008.0583.0	1	small lever
11	2.1011.103.2	1	nut m 6 p.1
12	0.272.4651.0	2	spacer
13	2.4019.397.2	1	spring
14	0.467.4659.0/10	1	ferrule
15	2.1530.043.0	2	'o' ring 17.13x2.62
16	0.008.0889.0	1	piston
18	2.1579.090.2	1	spacer 10.1x15x18
19	2.0399.232.2	1	screw



Section: FRONT AXEL

ELECTROHYDRAULIC FRONT DIFFERENTIAL LOCK CONTROL

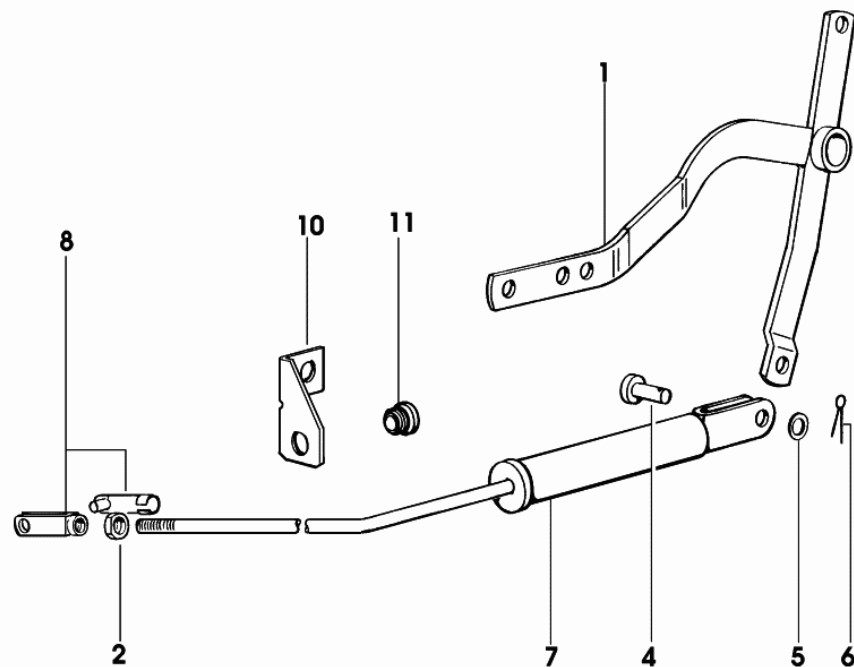
Fig.	Code	QTY	Name
1	0.007.2705.2/10	1	lever
2	2.3510.003.2	1	fork m 6
3	2.1690.205.2	1	split pin 2x12
4	2.1310.002.2	1	flat washer 6.4x12.5
5	2.1671.103.2	1	pin 6x18
6	2.1630.511.0	1	roll pin 5x24
7	0.467.4657.0/10	1	fork
8	0.467.4660.0	2	shoe
9	2.4049.184.2	1	spring 12.4x18x2.8x56
10	2.1530.062.0	1	'o' ring 23.81x2.62
11	2.1011.103.2	1	nut m 6 p.1
12	0.272.4651.0	2	spacer
13	2.4019.397.2	1	spring
14	0.467.4659.0/10	1	ferrule
15	2.1530.043.0	1	'o' ring 17.13x2.62
16	0.007.6282.0/30	1	piston
18	0.009.7877.0/10	1	small plate
19	2.1470.002.2	2	lock washer 6
20	2.0112.005.2	2	screw m 6 p.1x16



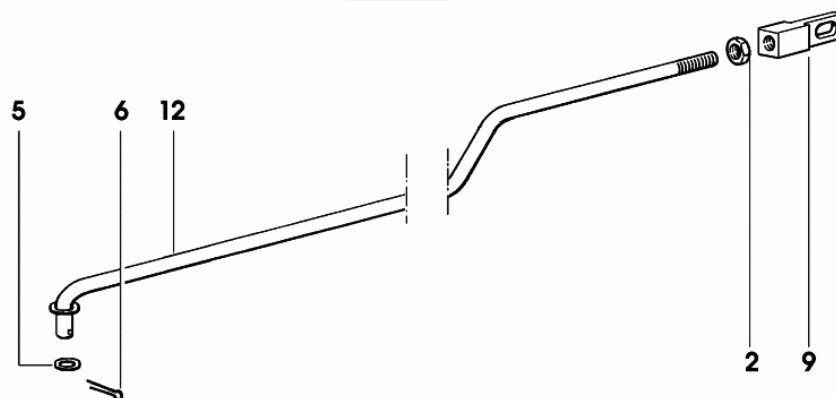
Section: FRONT AXEL

DIFFERENTIAL LOCK CONTROL-MECHANICAL

Fig.	Code	QTY	Name
1	0.255.6866.2/50	1	lever
2	2.1011.105.2	2	nut m 8 p.1.25
4	2.1670.305.2	1	pin 8x22x19
5	2.1310.004.2	2	flat washer 8.4x16
6	2.1690.206.2	2	split pin 2x16
7	0.255.6875.3	1	rod
8	2.3519.014.2/10	1	fork
9	0.255.6880.0	1	tip
10	0.008.9830.0	1	bracket
11	0.255.6858.0/10	1	rubber plug 18x5
12	0.008.9563.2/40	1	rod
			- X SILVER 80 - 90 - 100.4
12	0.008.9564.2/30	1	rod
			- X SILVER 100.6

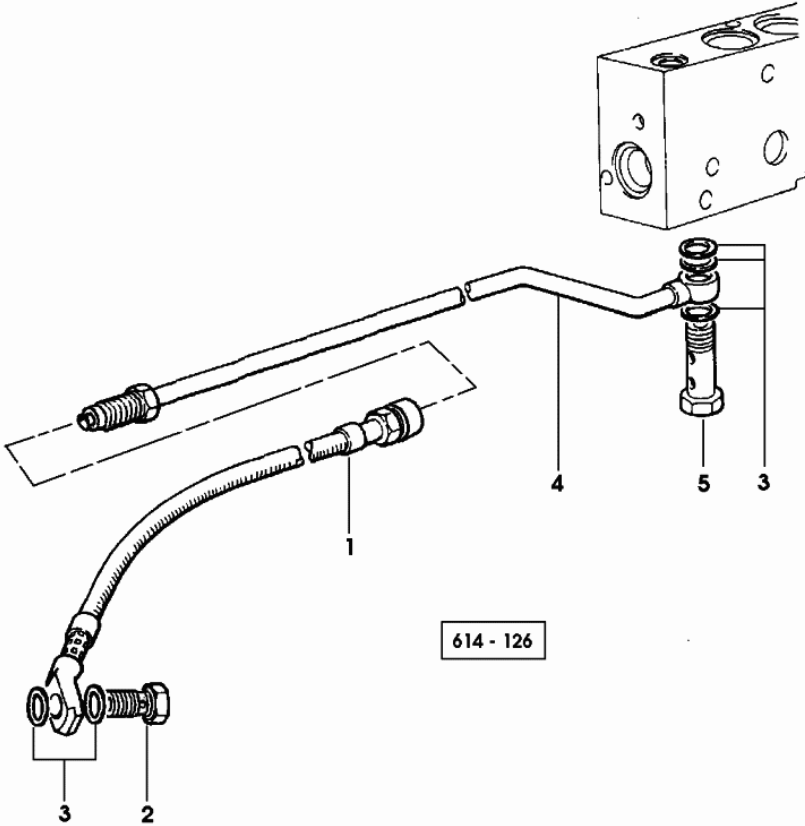


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Section: FRONT AXEL
DIFFERENTIAL LOCK CONTROL-ELECTROHYDRAUDLIC

Fig.	Code	QTY	Name
1	0.009.3583.3/20	1	tube - X SILVER 80 - 90 - 100.4
1	0.009.3471.3/30	1	tube - X SILVER 100.6
2	2.3339.431.2/10	1	pipe union m 12 p.1.25
3	2.1560.010.0	5	gasket 14.2x20
4	0.009.3582.3	1	tube
5	2.3339.280.1/10	1	pipe union m 14 p.1.5X42



Section: FRONT AXEL

4WD - TRANSMISSION SHAFT

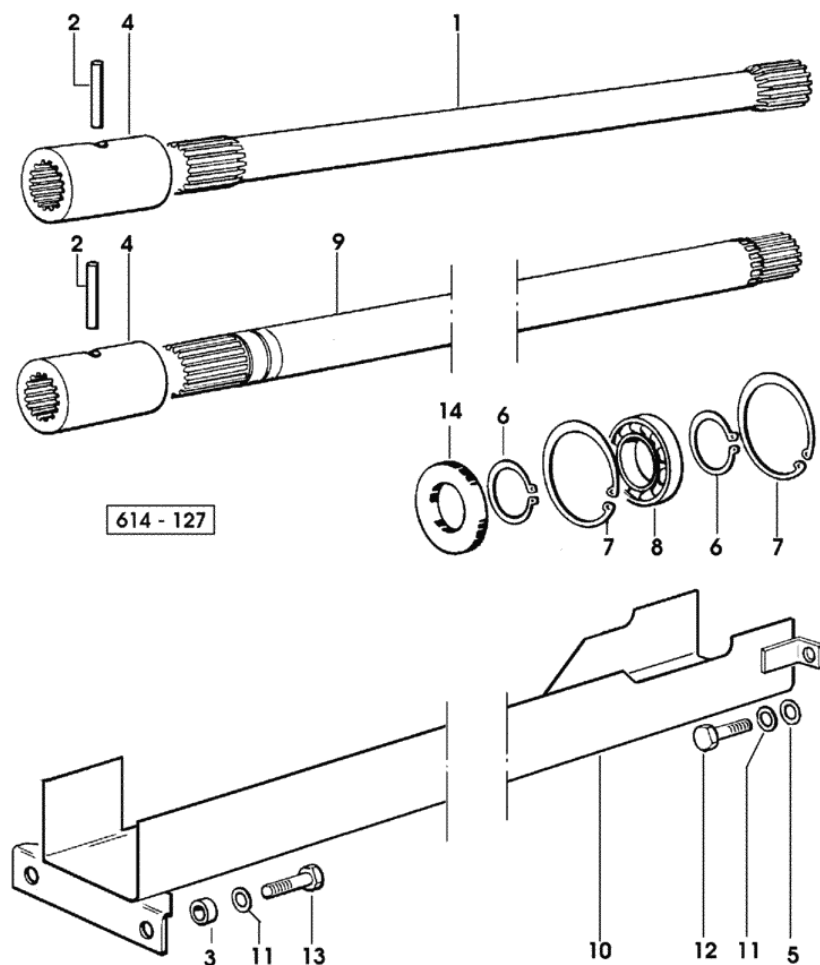


Fig.	Code	QTY	Name
1	0.008.9958.0/10	1	transmission shaft - X SILVER 80 - 90 - 100.4
1	0.008.5547.0/30	1	transmission shaft 3651 <- X SILVER 100.6
1	0.011.0842.2	1	transmission shaft -> 3652 X SILVER 100.6
2	2.1631.718.0	2	roll pin 8x45
3	2.1579.987.2	2	spacer 8.5x16x8
4	0.255.2617.0	2	sleeve
5	2.1310.004.2	2	flat washer 8.4x16
6	2.1410.012.1	2	circlip 30
7	2.1411.022.1	2	circlip 55
8	2.2021.010.0	1	ball bearing 30x55x13
9	0.255.2616.0/20	1	transmission shaft mm 932.5
10	0.008.9954.2/10	1	small sump - X SILVER 80 - 90 - 100.4
10	0.008.0201.2/40	1	small sump - X SILVER 100.6
11	2.1470.004.2	4	lock washer 8
12	2.0112.205.2	2	screw m 8 p.1.25x16
13	2.0112.209.2	2	screw m 8 p 1.25x25
14	2.1529.106.0/10	1	'o' ring 30x55x12 - WATER PROOF

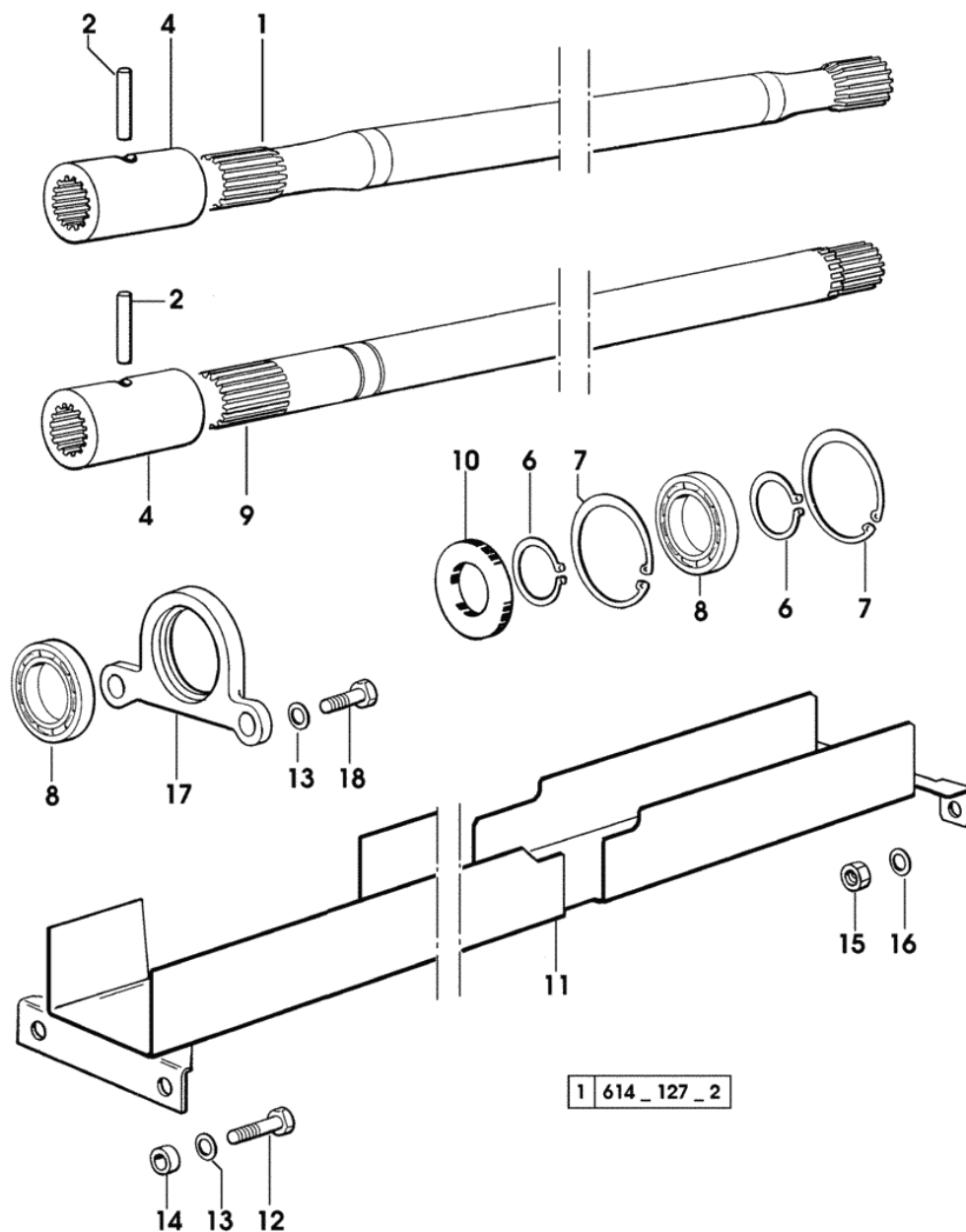
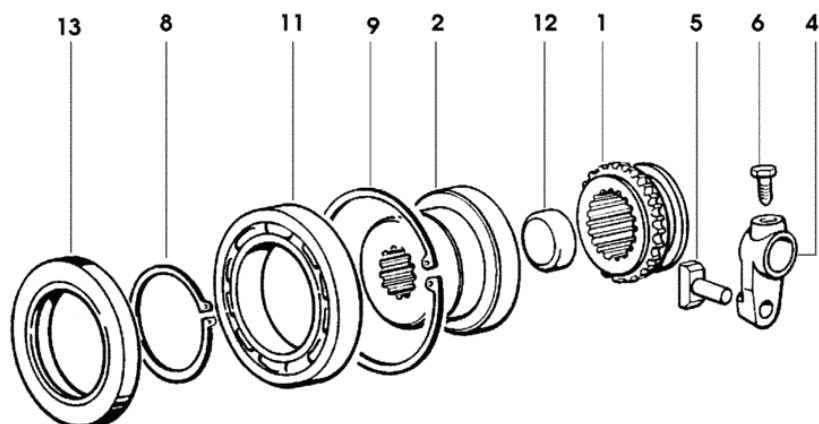
HYDRIVE - 4WD - ARBRE DE TRANSMISSION

Fig.	Code	QTY	Name
1	0.010.7199.0	1	shaft
2	2.1631.718.0	2	roll pin 8x45
4	0.255.2617.0	2	sleeve
6	2.1410.012.1	2	circlip 30
7	2.1411.022.1	2	circlip 55
8	2.2021.010.0	2	ball bearing 30x55x13
9	0.010.4869.0/10	1	transmission shaft
10	2.1529.068.0	1	'o' ring 30x55x10
11	0.010.7200.2	1	guard
12	2.0112.209.2	2	screw m 8 p 1.25x25
13	2.1470.004.2	4	lock washer 8
14	2.1579.987.2	2	spacer 8.5x16x8
15	2.1011.408.2	2	nut m 14 p.1.5
16	2.1475.205.2	2	washer 14
17	0.007.7751.0/10	1	support
18	2.0112.207.2	2	screw m 8 p 1.25x20

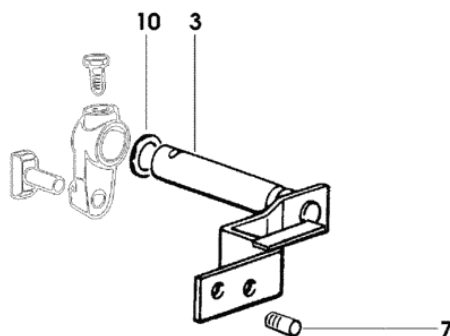
Section: FRONT AXEL

4WD - ENGAGEMENT CONTROL

Fig.	Code	QTY	Name
1	0.255.3821.0/10	1	sleeve
2	0.255.3825.0/10	1	sleeve
3	0.007.7159.3/10	1	lever
4	0.255.3844.0	1	lever
5	0.001.5945.0/10	1	shoe
6	2.0399.002.1	1	screw m 10 p.1x24
7	2.0439.002.1	2	stud bolt m 8 p.1.25x20
8	2.1410.024.1	1	circlip 60
9	2.1411.038.1	2	circlip 95
10	2.1530.033.0	1	'o' ring 13.10x2.62
11	2.2030.013.0	1	ball bearing 60x95x18
12	2.3171.012.4	1	plug 30
13	0.008.4624.0	1	'o' ring 60x95x10



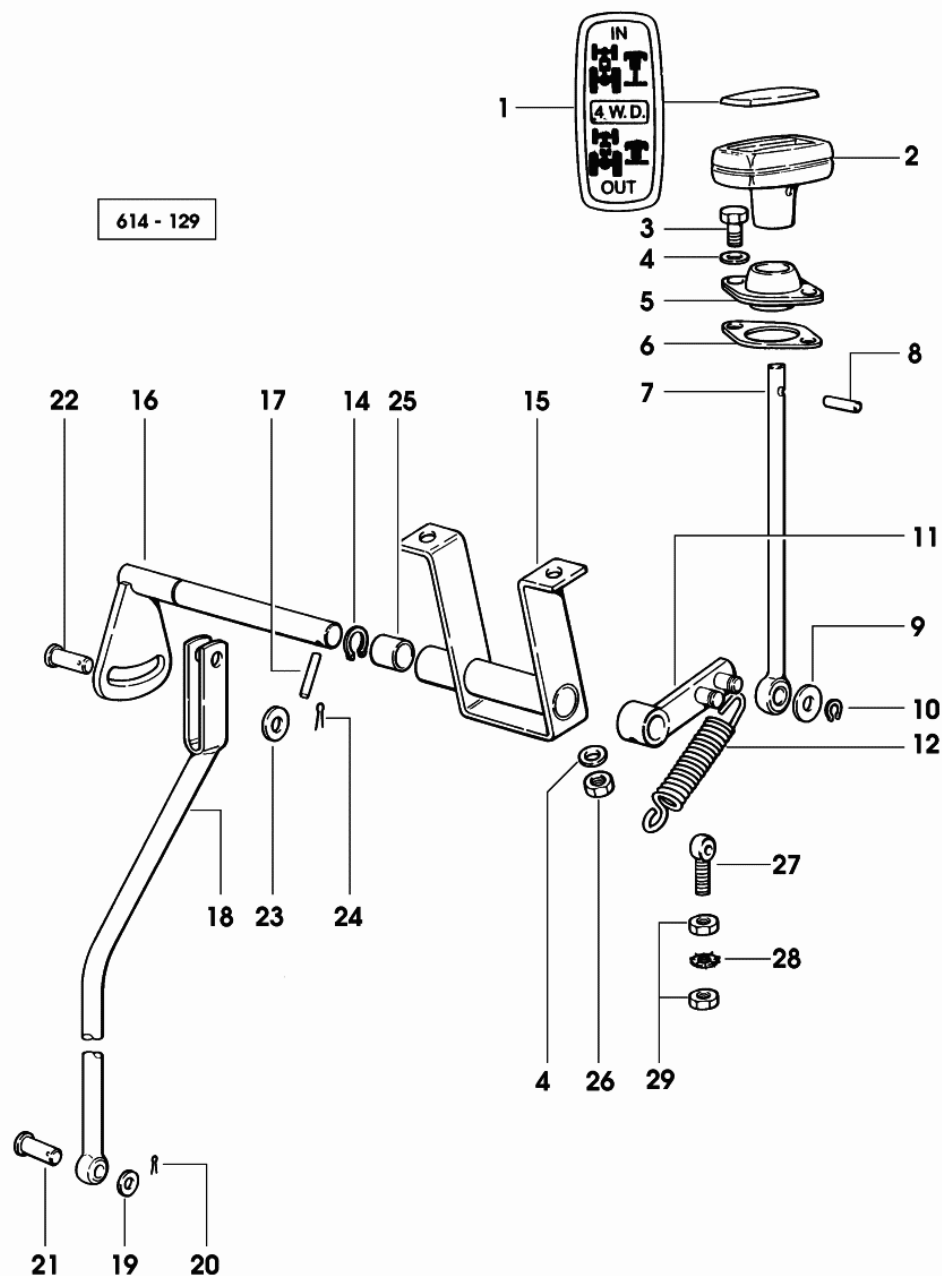
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Section: FRONT AXEL

4WD - ENGAGEMENT CONTROL

Fig.	Code	QTY	Name
1	0.009.9886.0	1	cap
2	0.009.9885.0/10	1	knob
3	2.0112.205.2	2	screw m 8 p.1.25x16
4	2.1310.004.2	4	flat washer 8.4x16
5	0.170.6852.3	1	support
6	0.009.0480.0	1	gasket
7	0.008.9041.0/20	1	rod
8	2.1630.511.0	1	roll pin 5x24
9	2.1310.006.2	2	flat washer 10.5x20
10	2.1410.001.1	1	circlip 10
11	0.008.9042.3/10	1	lever
12	2.4049.202.2	1	spring
14	2.1410.004.1	1	circlip 16
15	0.008.9412.3	1	support
16	0.009.6527.2/10	1	small shaft
17	2.1631.412.0	1	roll pin 5x26
18	0.009.3782.2	1	rod
19	2.1310.004.2	1	flat washer 8.4x16
20	2.1690.206.2	1	split pin 2x16
21	2.1670.306.2	1	pin 8x25x22
22	2.1671.407.2	1	pin 10x28
23	2.1310.006.2	1	flat washer 10.5x20
24	2.1690.307.2	1	split pin 3.2x18
25	2.1555.309.0	2	bushing 16x18x20
26	2.1011.105.2	2	nut m 8 p.1.25
27	2.0710.304.1	1	rod
28	2.1470.004.2	1	lock washer 8
29	2.1011.105.2	2	nut m 8 p.1.25



Section: FRONT AXEL

4WD-ENGAGEMENT CONTROL - S.B.A. MODEL

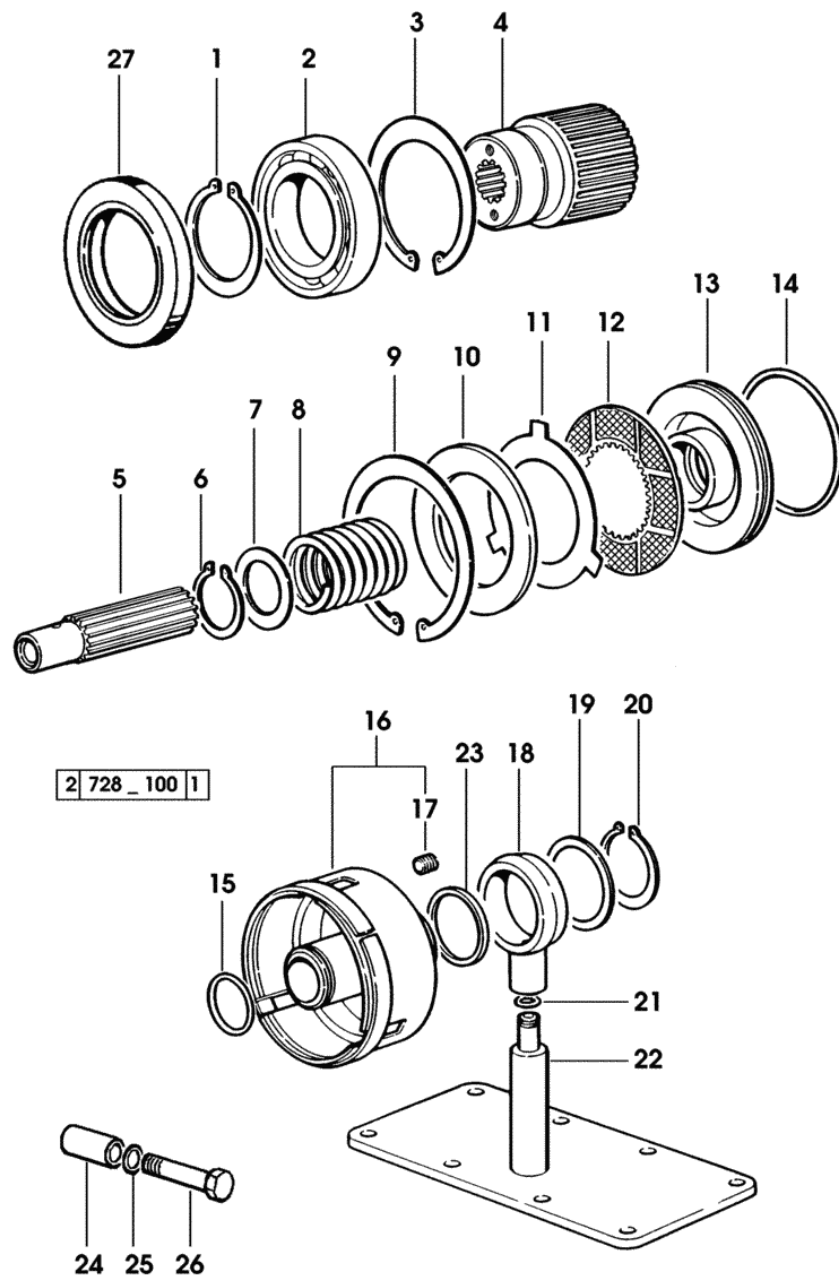
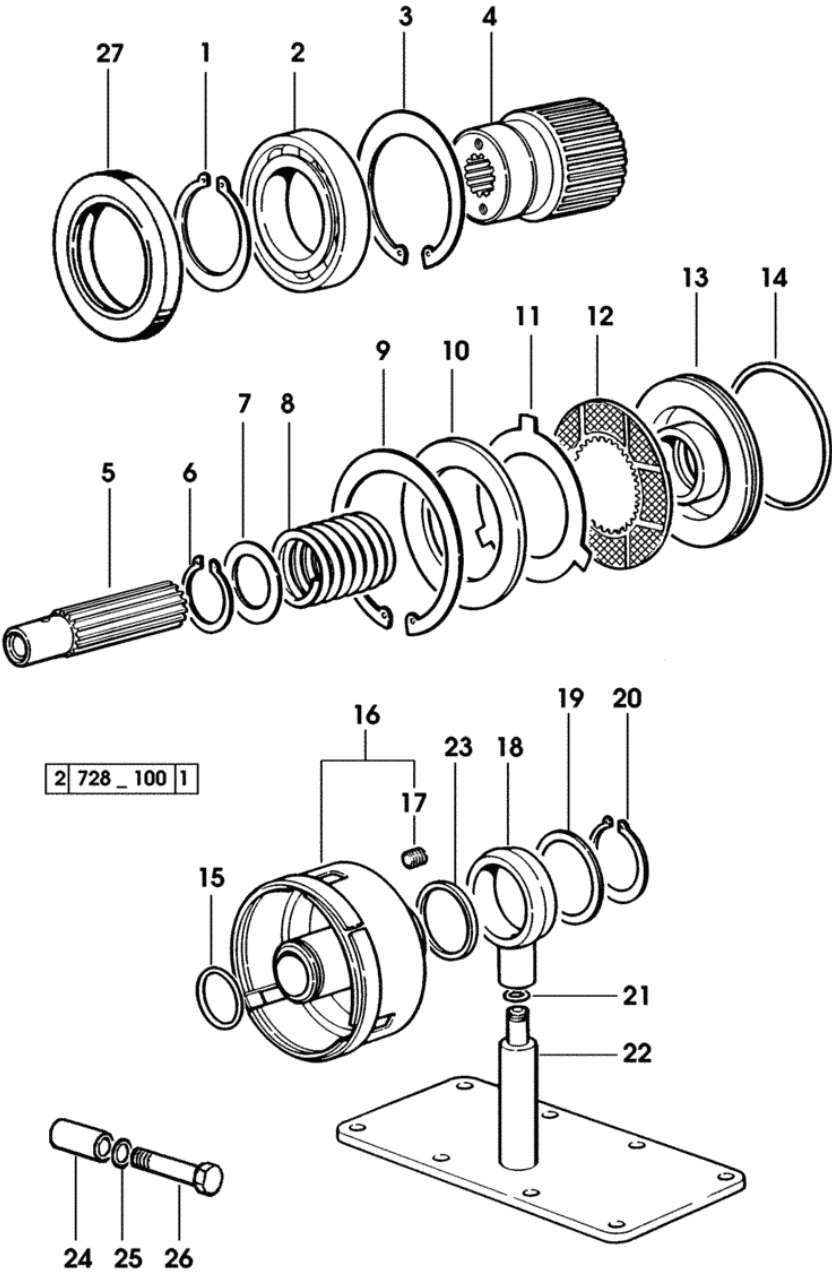


Fig.	Code	QTY	Name
1	2.1410.024.1	1	circlip 60
2	2.2030.013.0	1	ball bearing 60x95x18
3	2.1411.038.1	2	circlip 95
4	0.008.4298.0/20	1	hub
5	0.008.4299.0	1	small shaft
6	2.1410.015.1	1	circlip 38
7	2.1599.533.0	1	shim
8	2.4019.426.1	1	spring
9	2.1499.082.0	1	ring 107
10	0.008.0945.0	1	disc
11	0.008.4303.0	9	disc
			1739 <- X SILVER 80
			2347 <- X SILVER 90
			1587 <- X SILVER 100.4
			2395 <- X SILVER 100.6
11	0.007.7102.0	9	disc mm 1.5
			-> 1740 X SILVER 80
			-> 2348 X SILVER 90
			-> 1588 X SILVER 100.4
			-> 2396 X SILVER 100.6
12	0.008.4302.0	9	clutch disc
			1739 <- X SILVER 80
			2347 <- X SILVER 90
			1587 <- X SILVER 100.4
			2395 <- X SILVER 100.6
12	0.008.9946.2	9	clutch disc
			-> 1740 X SILVER 80
			-> 2348 X SILVER 90
			-> 1588 X SILVER 100.4
			-> 2396 X SILVER 100.6
13	0.008.4305.0/40	1	piston
14	2.1539.098.0	1	ring 94.92x2.62
15	2.1539.093.0	1	'o' ring 39.34x2.62
16	0.008.4308.3/30	1	chassis
17	2.0512.102.1	1	screw m 6 p.1x8
18	0.008.4309.0/10	1	manifold
19	2.1599.532.0	1	snoulder 50x60x1
20	2.1410.020.1	1	circlip 50
21	2.1530.019.0	1	'o' ring 9.25x1.78
22	0.008.4311.2/10	1	cover
23	2.1569.109.0	2	gasket 46x50x2
24	2.1579.944.2	2	spacer 9x15x42
25	2.1310.004.2	2	flat washer 8.4x16
26	2.0112.223.2	2	screw m 8 p.1.25x70

Section: FRONT AXEL
4WD-ENGAGEMENT CONTROL - S.B.A. MODEL

Fig.	Code	QTY	Name
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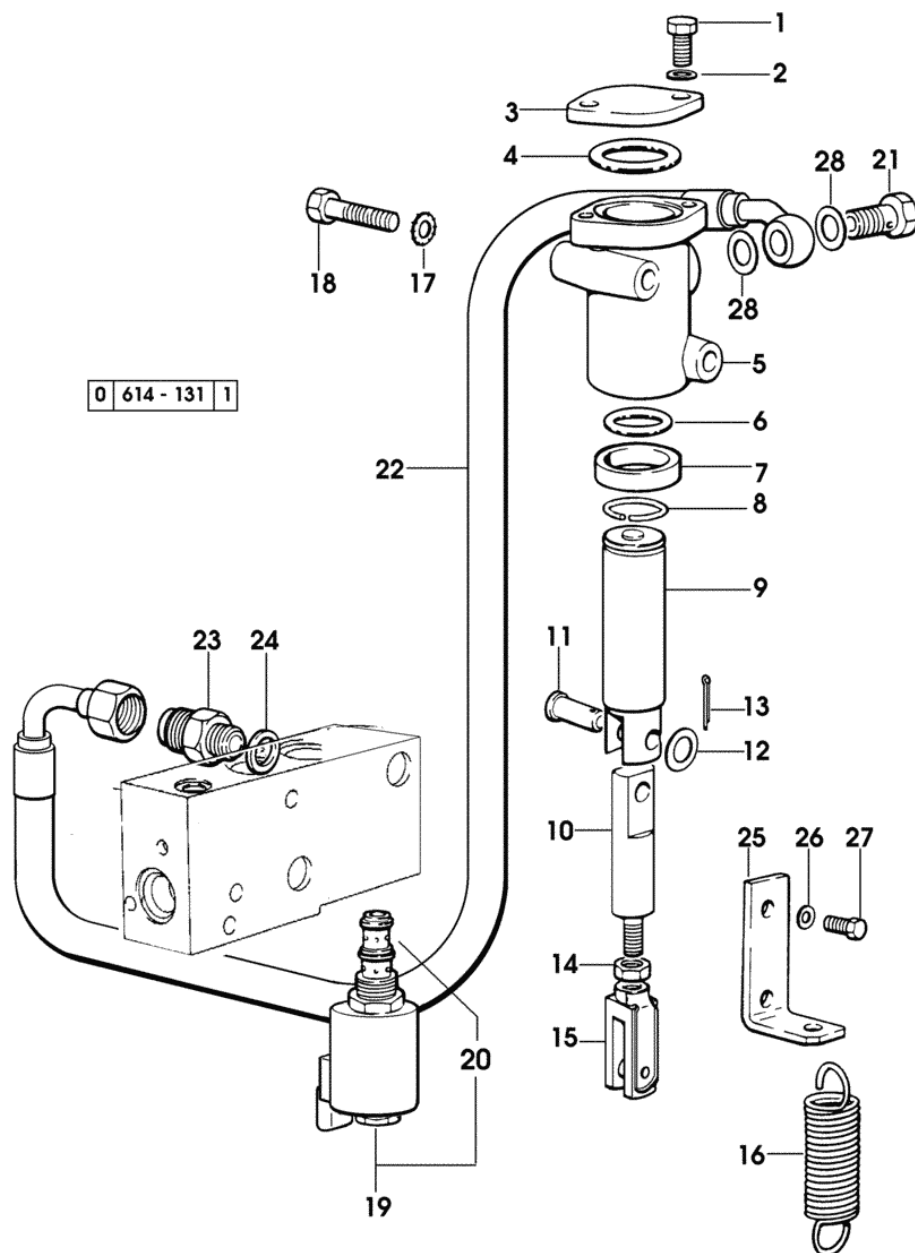
27	0.008.4624.0	1	'o' ring 60x95x10
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Section: FRONT AXEL

4WD - ENGAGEMENT CONTROL

Fig.	Code	QTY	Name
1	2.0112.207.2	2	screw m 8 p 1.25x20
2	2.1470.004.2	2	lock washer 8
3	0.008.2602.0/10	1	bottom
4	2.1530.083.0	1	'o' ring 31.42x2.62
5	0.008.2600.0/10	1	cylinder
6	2.1530.066.0	1	'o' ring 25.07x2.62
7	2.1515.006.0	1	'o' ring 25x33x7
8	2.1420.010.1	1	circlip a 25
9	0.008.8032.0/10	1	piston
10	0.008.8044.0	1	rod
11	2.1670.307.2	1	pin 8x28x25
12	2.1310.004.2	1	flat washer 8.4x16
13	2.1690.206.2	1	split pin 2x16
14	2.1011.105.2	1	nut m 8 p.1.25
15	2.3519.014.2/10	1	fork
16	2.4049.162.2	1	spring
17	2.1470.004.2	2	lock washer 8
18	2.0112.221.2	2	screw m 8 p.1.25x60
19	2.3729.240.0/20	1	electro valve 13V - 20W
20	0.010.2831.1	1	coil 13V - 20W
21	2.3332.003.1	1	pipe union m 12 p.1.25
22	0.009.3577.3	1	tube
			2373 <- X SILVER 80
			3981 <- X SILVER 90
			2171 <- X SILVER 100.4
22	0.010.0770.3	1	tube
			-> 2374 X SILVER 80
			-> 3982 X SILVER 90
			-> 2172 X SILVER 100.4
			- X SILVER 100.6
23	2.3261.005.2	1	pipe fitting m 14 p.1.5-1/2"
			2373 <- X SILVER 80
			3981 <- X SILVER 90
			2171 <- X SILVER 100.4
23	2.3261.006.2	1	pipe fitting m 14 p.1.5-9/16"
			-> 2374 X SILVER 80
			-> 3982 X SILVER 90
			-> 2172 X SILVER 100.4
			- X SILVER 100.6
24	2.1560.010.0	1	gasket 14.2x20
25	0.008.3551.0	1	small plate
			(...) <-
26	2.1470.002.2	2	lock washer 6
27	2.0112.005.2	2	screw m 6 p.1x16

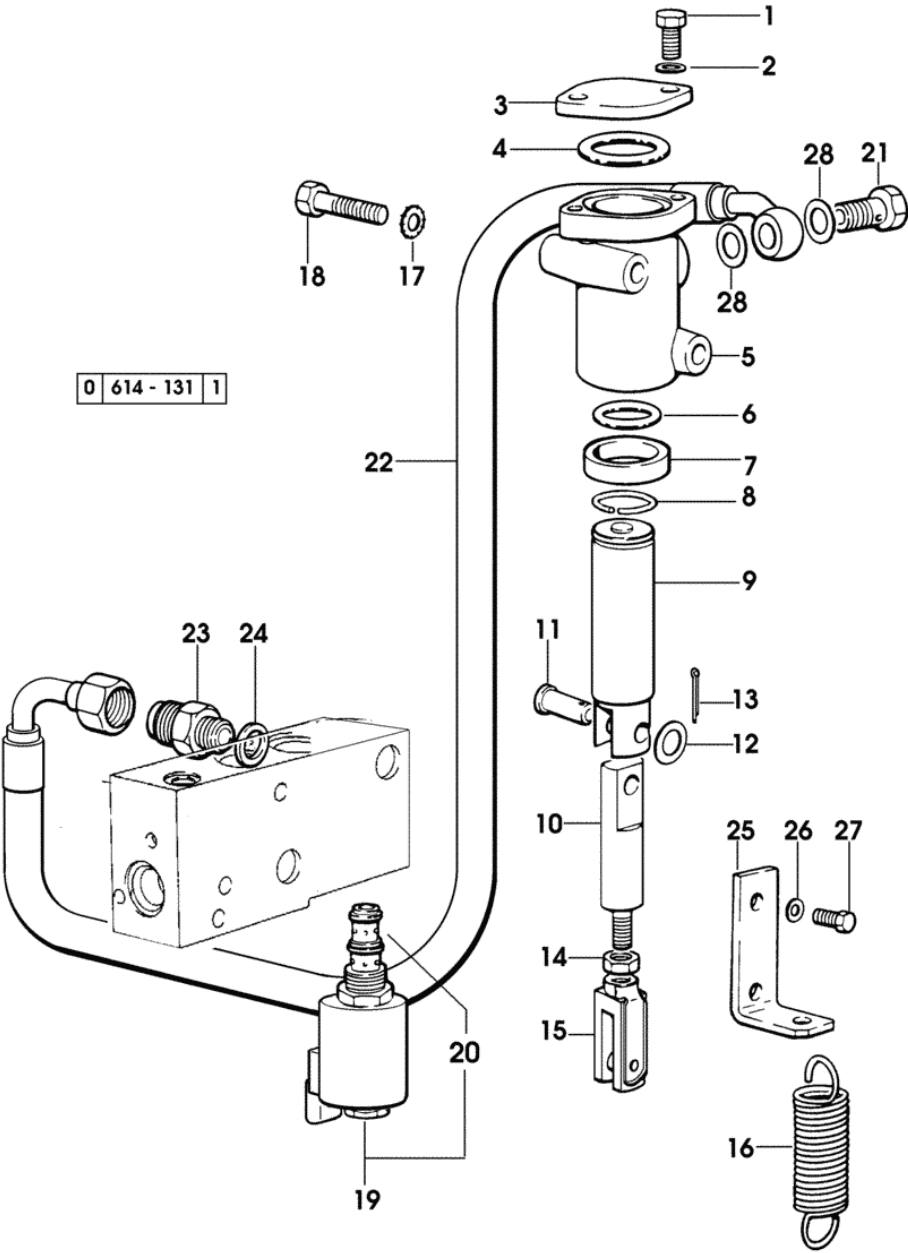


0 614 - 131 1

4WD - ENGAGEMENT CONTROL

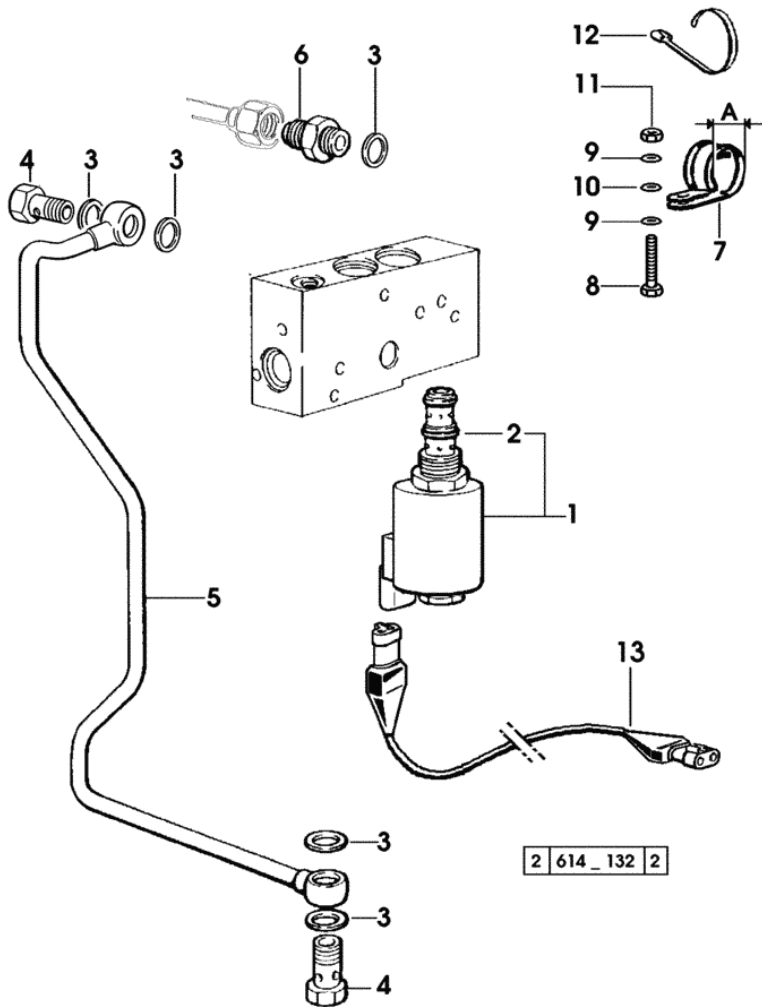
Fig.	Code	QTY	Name
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28	2.1560.008.0	2	gasket 12.2x18
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Ref.: 132

Fig.	Code	QTY	Name
1	2.3729.270.0/20	1	electro valve
2	0.010.2831.1	1	coil 13V - 20W
3	2.1560.010.0	4	gasket 14.2x20
4	2.3335.006.2	2	pipe union m 14 p.1.5
5	0.010.5301.3/10	1	tube
6	2.3261.005.2	1	pipe fitting m 14 p.1.5-1/2"
			(...) <-
7	2.6839.051.0	1	clamp 20/20
			- A = mm 20
			1840 <- X SILVER 80
			2502 <- X SILVER 90
			1635 <- X SILVER 100.4
			2554 <- X SILVER 100.6
7	2.6839.064.0	1	clamp 27/20
			- A = mm 27
			-> 1841 X SILVER 80
			-> 2503 X SILVER 90
			-> 1636 X SILVER 100.4
			-> 2555 X SILVER 100.6
8	2.0112.015.2	1	screw m 6 p.1x40
9	2.1310.002.3	2	flat washer 6.4x12x1.6
10	2.1470.002.2	1	lock washer 6
11	2.1011.103.2	1	nut m 6 p.1
12	2.6859.099.0	10	clamp
			- X SILVER 80 - 90 - 100.4
13	0.007.7899.3	1	electrical system
			(...) <-



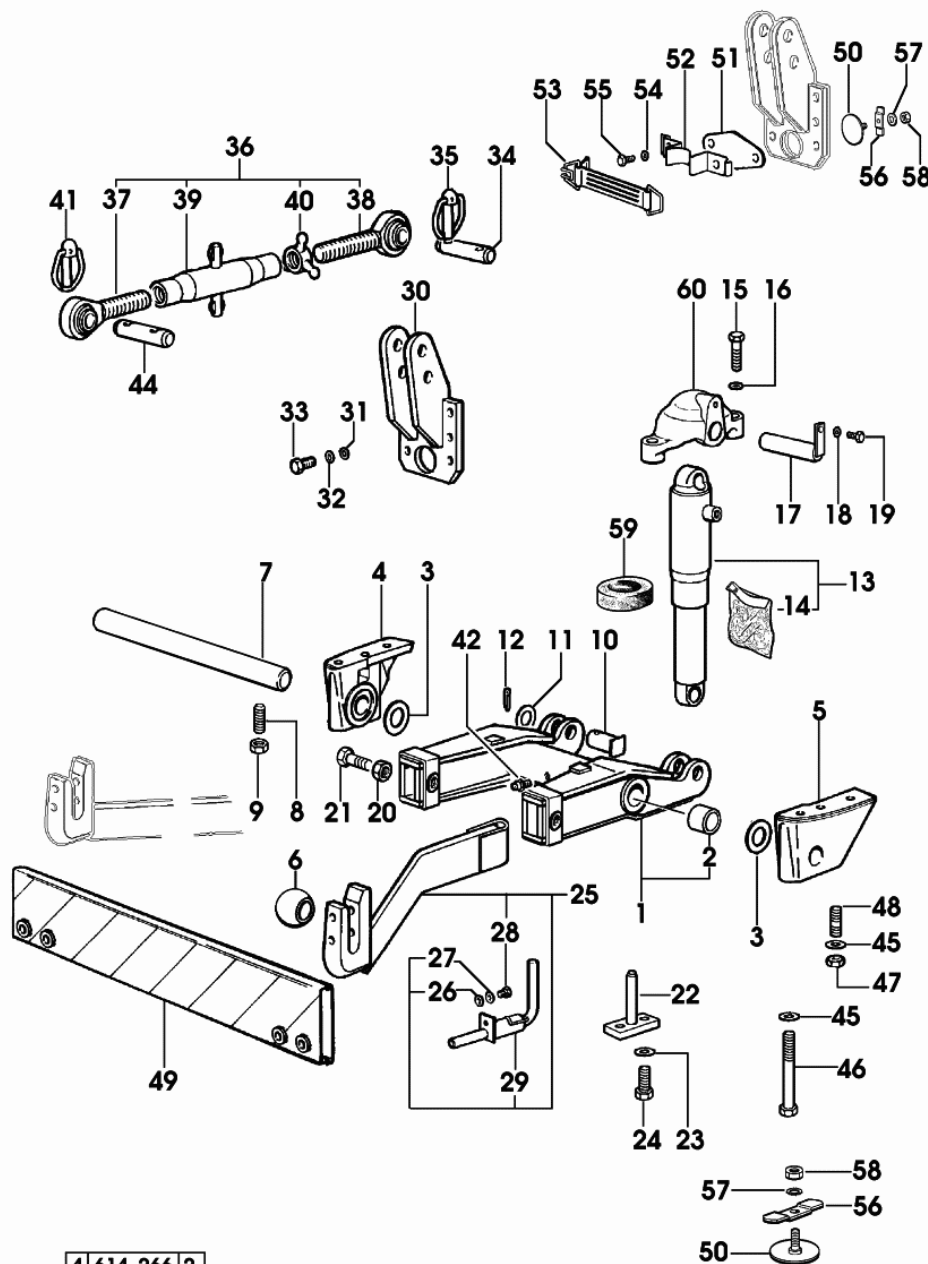
SILVER 100.6

FRONT HYDRAULIC POWER-LIFT

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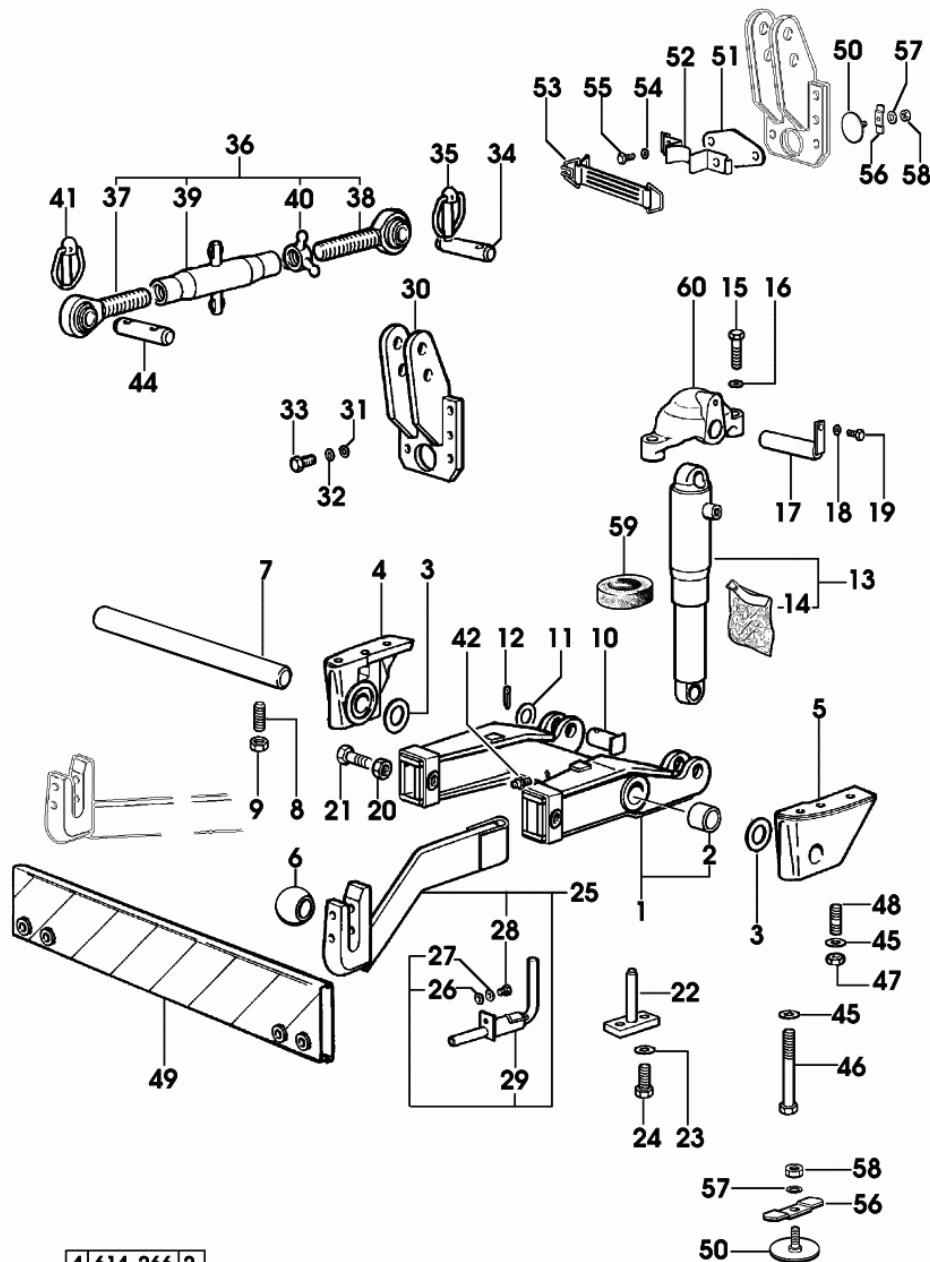
FRONT HYDRAULIC POWER-LIFT

Fig.	Code	QTY	Name
1	0.008.9310.3/30	1	support
2	2.1559.077.0	2	bushing 40x46x60
3	2.1599.010.0	2	snoulder 41x63x4
4	0.009.0644.0/40	1	support dx
5	0.009.0645.0/40	1	support sx
6	0.760.5952.0	2	cap mm 56
7	0.008.9300.0	1	shaft
8	2.0599.079.2	1	screw m 12x1.25x50
9	2.1011.422.2	1	nut m 12 p.1.25
10	0.008.9165.0	2	pin
11	2.1310.014.2	2	flat washer 23x39
12	2.1690.513.2	2	split pin 5x36
13	0.008.9610.4/10	2	cylinder
14	0.009.4329.2	1	seal ring kit
15	2.0112.724.2	4	screw m 18 p.2.5x75
16	2.1475.107.2	4	washer 19.4x36
17	0.008.9609.2	2	pin
18	2.1470.004.2	2	lock washer 8
19	2.0112.205.2	2	screw m 8 p.1.25x16
20	2.1019.123.2	4	nut m 22 p.1.5x10
21	2.0129.058.2	4	screw m 22
22	0.009.7077.2	2	pin
23	2.1470.006.2	4	lock washer 10
24	2.0112.309.2	4	screw m 10 p.1.5x25
25	0.007.6122.4/10	1	arm sx
25	0.007.6121.4/10	1	arm dx
26	2.1310.004.2	2	flat washer 8.4x16
27	2.1470.005.2	2	lock washer 9
28	2.0112.207.2	2	screw m 8 p 1.25x20
29	0.009.8357.3/20	2	clevis
30	0.008.9293.2/20	1	plate
31	2.1310.009.2	6	flat washer 15x28
32	2.1470.008.2	6	lock washer 14
33	2.0112.515.2	6	screw m 14 p.2x40
34	2.1669.024.2	1	pin 25.4x133
35	0.010.9322.4	1	pin
36	0.007.2760.4/10	1	3 point hitch
37	0.96057.14.3	1	rod dx
38	0.96057.15.3	1	rod sx
39	0.96003.13.2	1	sleeve
40	0.001.5059.0	1	nut
41	0.010.9322.4	2	pin
42	2.3820.105.2	1	lubricator m 10 p.1x7
44	2.1669.024.2	1	pin 25.4x133



FRONT HYDRAULIC POWER-LIFT

Fig.	Code	QTY	Name
45	2.1311.012.2	6	flat washer 20
46	2.0112.846.1	4	screw m 20 P.2.5x200
47	2.1011.411.1	2	nut m 20 p.1.5
48	2.0432.615.7	2	stud bolt m 20 p.2.5-1.5x50
49	0.008.9583.3	1	rod
50	0.010.0966.2	2	plug
			* (...) <-
			- N.1 010.0967.0
			- N.1 2.1470.004.2
			- N.1 2.1011.105.2
51	0.010.0085.0	1	small cover
			- FOR MODELS WITHOUT FRONT P.T.O.
52	0.010.0086.0	1	bracket
53	0.008.8133.2	1	rod
54	2.1470.004.2	2	lock washer 8
55	2.0112.207.2	2	screw m 8 p 1.25x20
56	0.010.0967.0	2	small plate
57	2.1470.004.2	2	lock washer 8
58	2.1011.105.2	2	nut m 8 p.1.25
59	0.007.7989.0	2	'o' ring
60	0.008.9613.0/10	2	support



SILVER 100.6

Section: FRONT HYDRAULIC POWER-LIFT

Ref.: 267

FRONT HYDRAULIC POWER-LIFT

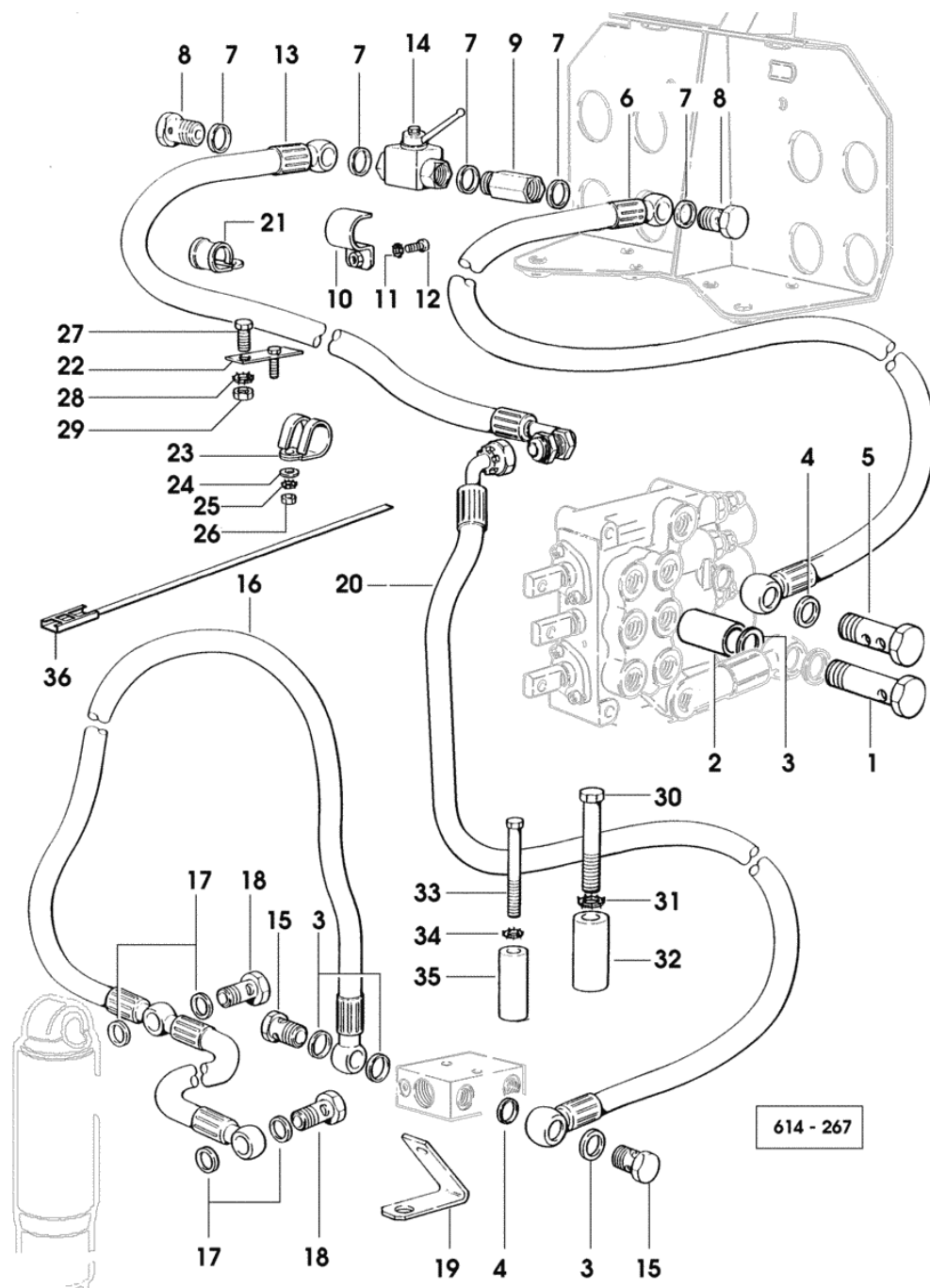


Fig.	Code	QTY	Name
1	2.3339.109.1	1	pipe union
2	2.1549.191.2	1	spacer 18.6x25x52
3	2.1560.014.0	1	gasket 18.2x24x1.5
4	2.1569.160.0	2	gasket 18.2x22x3.5
5	2.3339.485.2	1	pipe union m 18 p.1.5x55
6	0.008.9556.3/10	1	tube
7	2.1560.053.0	5	gasket 17x21
8	2.3339.063.0	2	pipe union
9	0.009.3152.3/10	1	valve
10	0.008.9680.2	1	clamp
11	2.1470.002.2	1	lock washer 6
12	2.0112.005.2	1	screw m 6 p.1x16
13	0.008.9559.3/40	1	tube
14	0.009.0375.4/10	1	valve
15	2.3335.008.2	2	pipe union m 18 p.1.5x32
16	0.008.9557.3/10	1	tube
17	2.1560.011.0	4	gasket 16.2x20
18	2.3332.005.1	2	pipe union m 16 p.1.5
19	0.008.9753.0	1	bracket
19	0.010.0052.0	1	bracket
			- FOR MODELS WITHOUT FRONT P.T.O.
20	0.008.9785.3/20	1	tube
			- X SILVER 80 - 90 - 100.4
20	0.008.9786.3/20	1	tube
			- X SILVER 100.6
21	2.6839.051.0	1	clamp 20/20
22	0.226.6658.2	2	small plate
			(...) <-
23	2.6839.052.0	2	clamp 30/20
24	2.1310.004.2	2	flat washer 8.4x16
25	2.1470.002.2	2	lock washer 6
26	2.1011.103.2	2	nut m 6 p.1
27	2.0112.307.2	2	screw m 10 p.1.5x20
28	2.1470.006.2	2	lock washer 10
29	2.1011.106.2	2	nut m 10 p.1.5
30	2.0112.526.2	2	screw m 14 p.2x85
31	2.1470.008.2	4	lock washer 14
32	2.1549.126.2	2	spacer 15x30x60
			- FOR MODELS WITHOUT FRONT P.T.O.
33	2.0112.325.2	2	screw m 10 p.1.5x80
34	2.1470.006.2	2	lock washer 10
35	2.1549.173.2	2	spacer 12x25x60
			- FOR MODELS WITHOUT FRONT P.T.O.
36	2.6859.030.0	2	clamp

SILVER 100.6

Section: FRONT HYDRAULIC POWER-LIFT

Ref.: 267.1

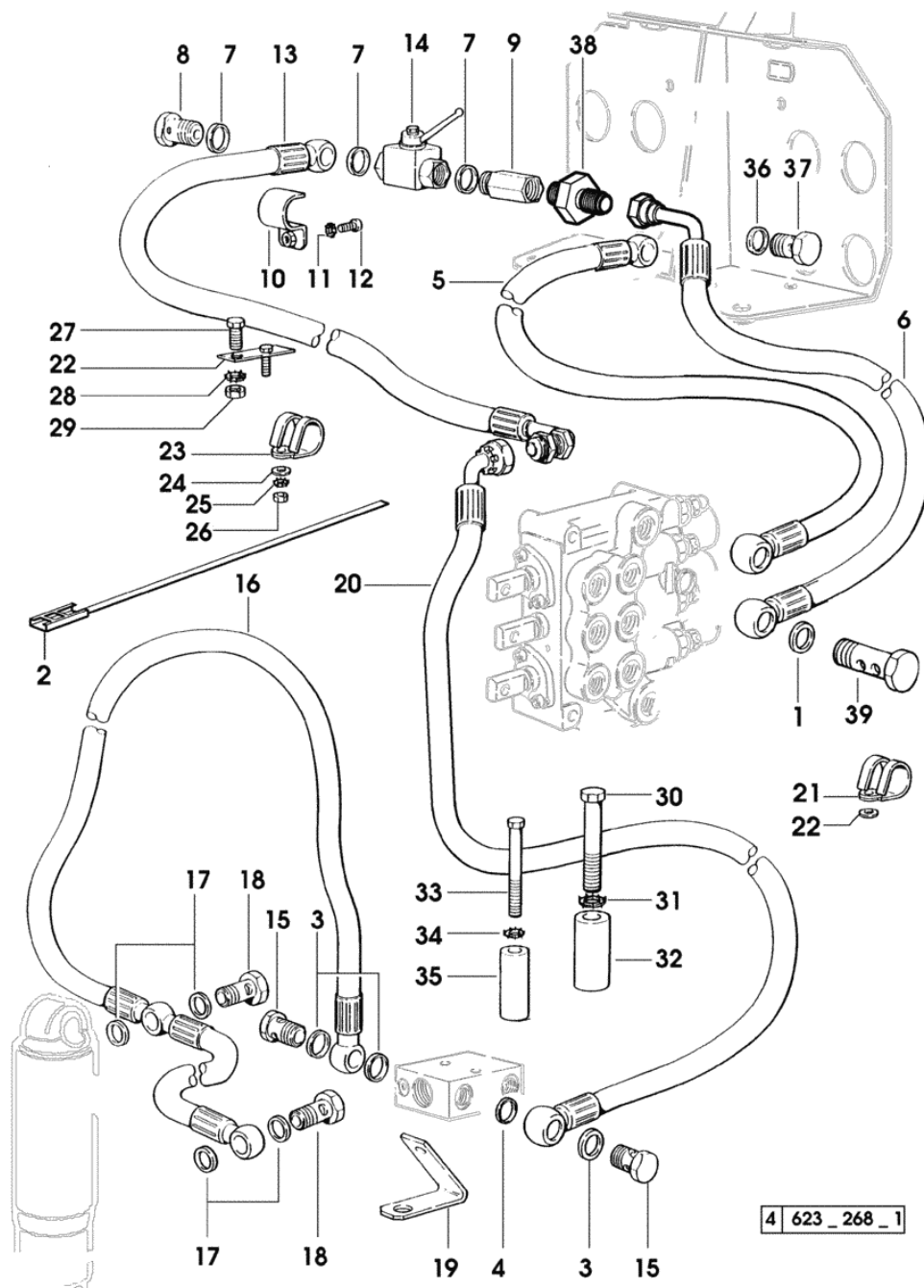
FRONT HYDRAULIC POWER-LIFT

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH REXROTH CONTROL VALVE

1	2.1569.172.0	1	gasket
2	2.6859.030.0	2	clamp
3	2.1560.014.0	1	gasket 18.2x24x1.5
4	2.1569.160.0	1	gasket 18.2x22x3.5
5	0.011.6784.3	1	tube
6	0.011.6784.3/10	1	tube (...) <- -> (...)
7	2.1560.053.0	3	gasket 17x21
8	2.3339.063.0	1	pipe union
9	0.009.3152.3/10	1	valve
10	0.008.9680.2	1	clamp
11	2.1470.002.2	1	lock washer 6
12	2.0112.005.2	1	screw m 6 p.1x16
13	0.008.9559.3/40	1	tube
14	0.009.0375.4/10	1	valve
15	2.3335.008.2	2	pipe union m 18 p.1.5X32
16	0.008.9557.3/10	1	tube
17	2.1560.011.0	4	gasket 16.2x20
18	2.3332.005.1	2	pipe union m 16 p.1.5
19	0.008.9753.0	1	bracket
19	0.010.0052.0	1	bracket
20	0.008.9785.3/20	1	tube
20	0.008.9786.3/20	1	tube - X SILVER 80 - 90 - 100.4 - X SILVER 100.6
21	2.6839.058.0	2	clamp 17-20
22	2.1310.004.2	2	flat washer 8.4x16
23	2.6839.052.0	2	clamp 30/20
24	2.1310.004.2	2	flat washer 8.4x16
25	2.1470.002.2	2	lock washer 6
26	2.1011.103.2	2	nut m 6 p.1
27	2.0112.307.2	2	screw m 10 p.1.5x20
28	2.1470.006.2	2	lock washer 10
29	2.1011.106.2	2	nut m 10 p.1.5
30	2.0112.526.2	2	screw m 14 p.2x85
31	2.1470.008.2	2	lock washer 14
32	2.1549.126.2	2	spacer 15x30x60
33	2.0112.325.2	2	screw m 10 p.1.5x80



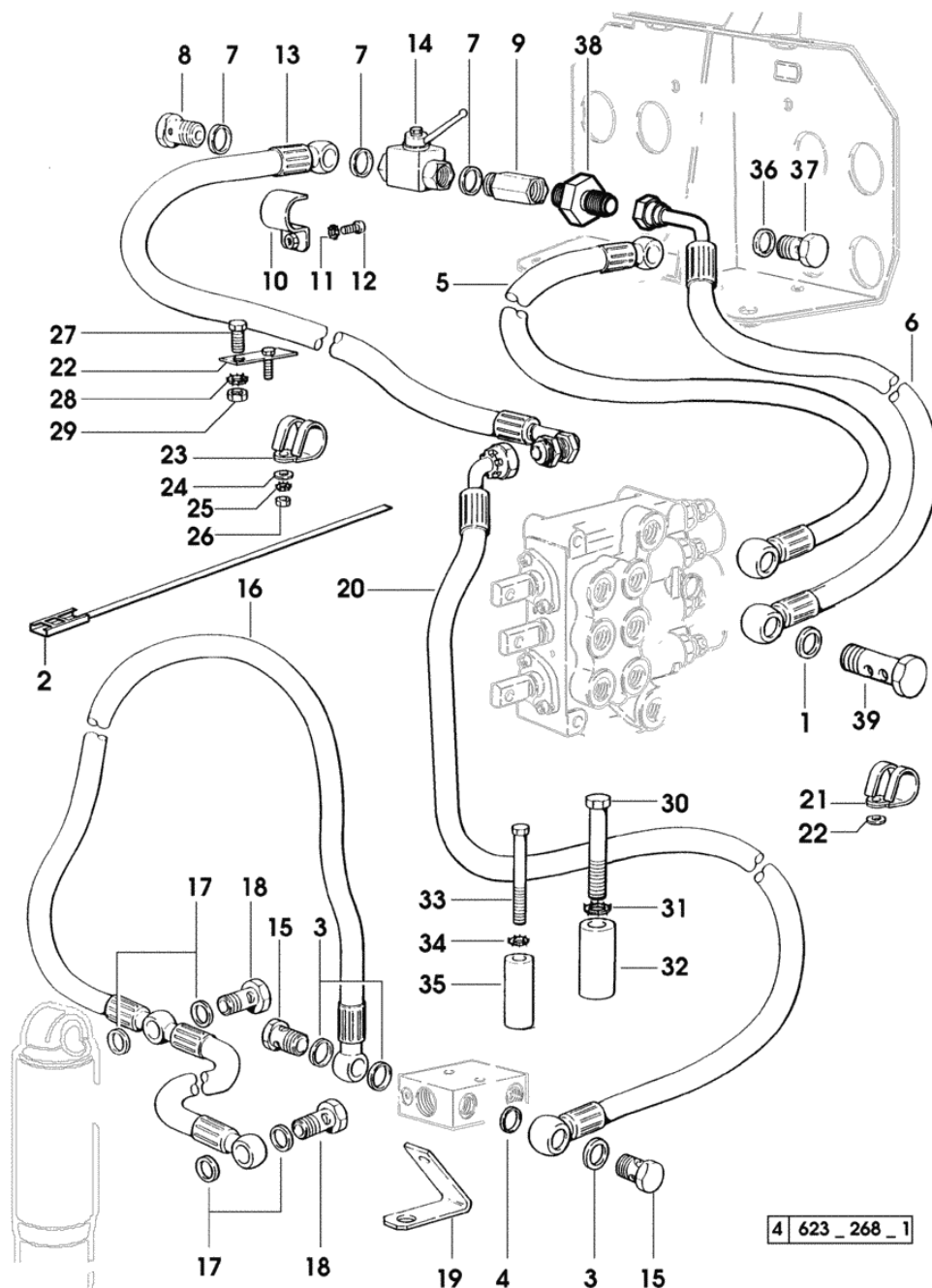
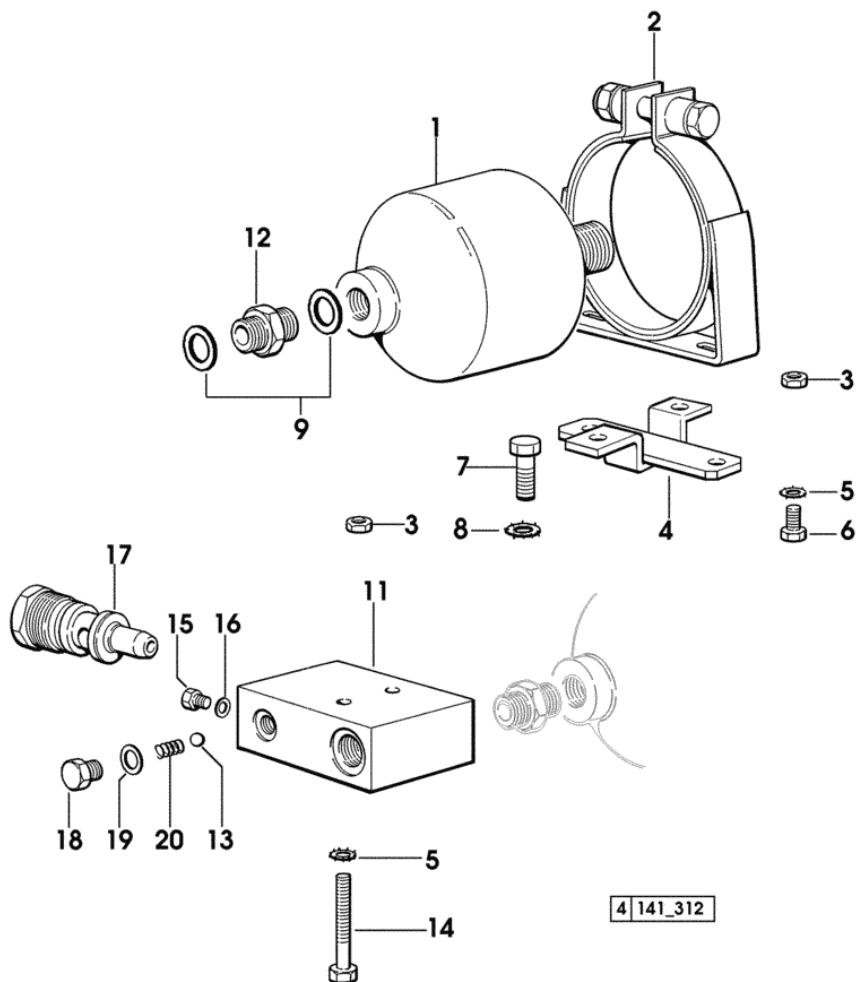
FRONT HYDRAULIC POWER-LIFT

Fig.	Code	QTY	Name
34	2.1470.006.2	2	lock washer 10
35	2.1549.173.2	2	spacer 12x25x60 - FOR MODELS WITHOUT FRONT P.T.O.
36	2.1560.053.0	2	gasket 17x21 (...) <-
37	2.3339.063.0	1	pipe union (...) <-
38	2.3261.112.2	1	pipe fitting 3/8 gas-3/4" -> (...)
39	2.3339.899.2	1	pipe union

FRONT HYDRAULIC POWER-LIFT

Fig.	Code	QTY	Name
1	0.010.0427.0/10	1	accumulator
2	0.010.0702.4	1	clamp
3	2.1011.105.2	3	nut m 8 p.1.25
4	0.008.9640.2/10	1	support
4	0.010.0048.2/10	1	support
			- FOR MODELS WITHOUT FRONT P.T.O.
5	2.1470.004.2	3	lock washer 8
6	2.0112.207.2	2	screw m 8 p 1.25x20
7	2.0112.311.2	2	screw m 10 p.1.5x30
7	2.0112.511.2	2	screw m 14 p.2x30
			- FOR MODELS WITHOUT FRONT P.T.O.
8	2.1470.008.2	2	lock washer 14
9	2.1560.014.0	2	gasket 18.2x24x1.5
11	0.009.2022.0/30	1	valve body
12	2.3313.007.1	1	pipe fitting m 18 p.1.5-3/4 jic
13	2.2810.003.0	1	ball mm 7.144
14	2.0112.221.2	1	screw m 8 p.1.25x60
15	2.3110.427.1	1	plug m 6 p.1x10
16	2.1560.002.0	1	gasket 6.12x12
17	0.009.2038.4/10	1	valve
18	2.3199.151.2	1	plug
19	2.1560.006.0	1	gasket 10.5
20	2.4019.378.1	1	spring 7.1x15x0.4



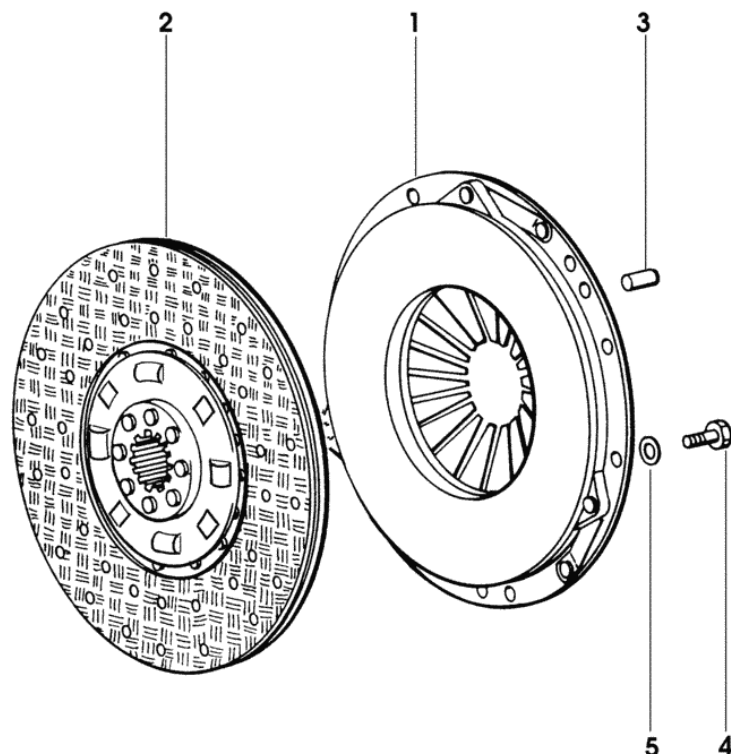
SILVER 100.6

GEAR

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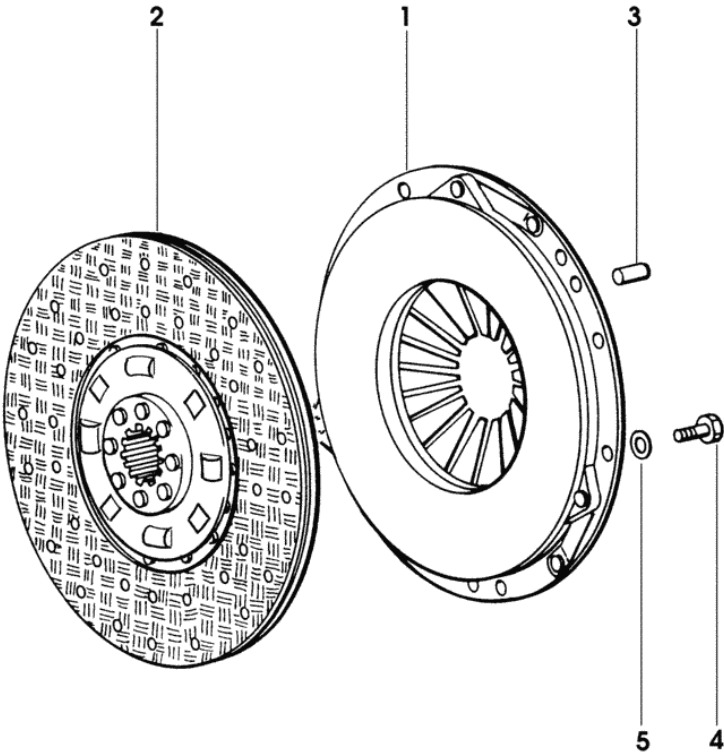
Section: GEAR

CLUTCH

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Fig.	Code	QTY	Name
1	0.008.4184.3	1	clutch assy 13" 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
1	0.010.6912.3	1	clutch assy 14" -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
2	0.008.9937.3	1	clutch disc 13" 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4
2	0.007.7928.3	1	clutch disc 13" -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4
2	0.009.6533.3	1	clutch disc 13" 3222 <- X SILVER 100.6
2	0.007.7929.3/10	1	clutch disc 14" -> 3223 X SILVER 100.6
3	2.1699.173.0	2	pin 7.9x18 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
3	2.1699.173.0	3	pin 7.9x18 -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
4	2.0112.309.2	8	screw m 10 p.1.5x25 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
4	2.0313.206.7	9	screw m 8 p.1.25x20 -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
5	2.1470.006.2	8	lock washer 10 2073 <- X SILVER 80

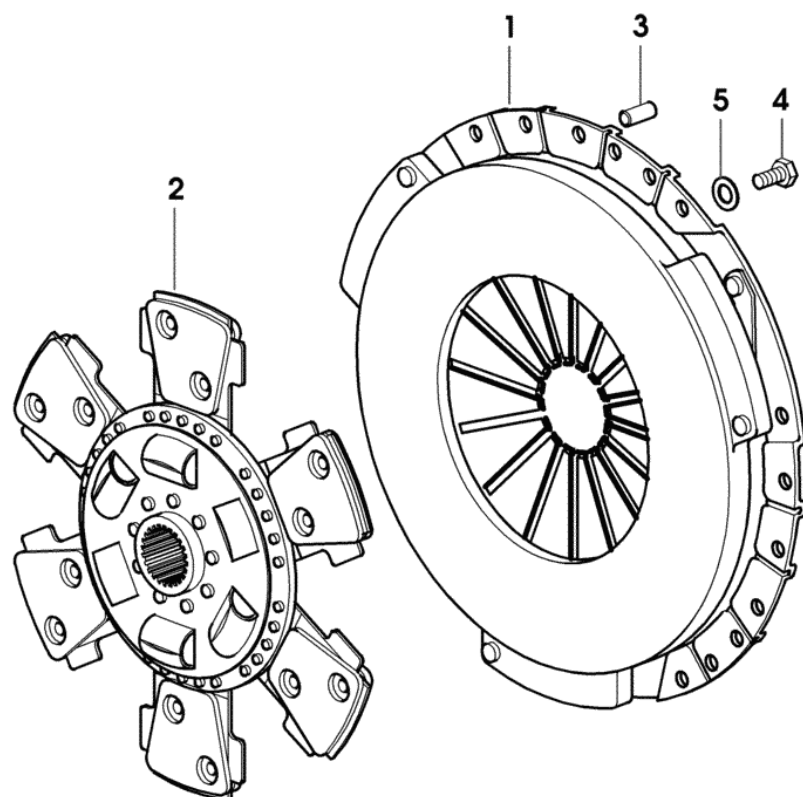
Section: GEAR
CLUTCH



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Fig.	Code	QTY	Name
			2963 <- X SILVER 90
			1874 <- X SILVER 100.4
			3222 <- X SILVER 100.6
5	2.1480.014.1	9	washer 8
			-> 2074 X SILVER 80
			-> 2964 X SILVER 90
			-> 1875 X SILVER 100.4
			-> 3223 X SILVER 100.6

Section: GEAR

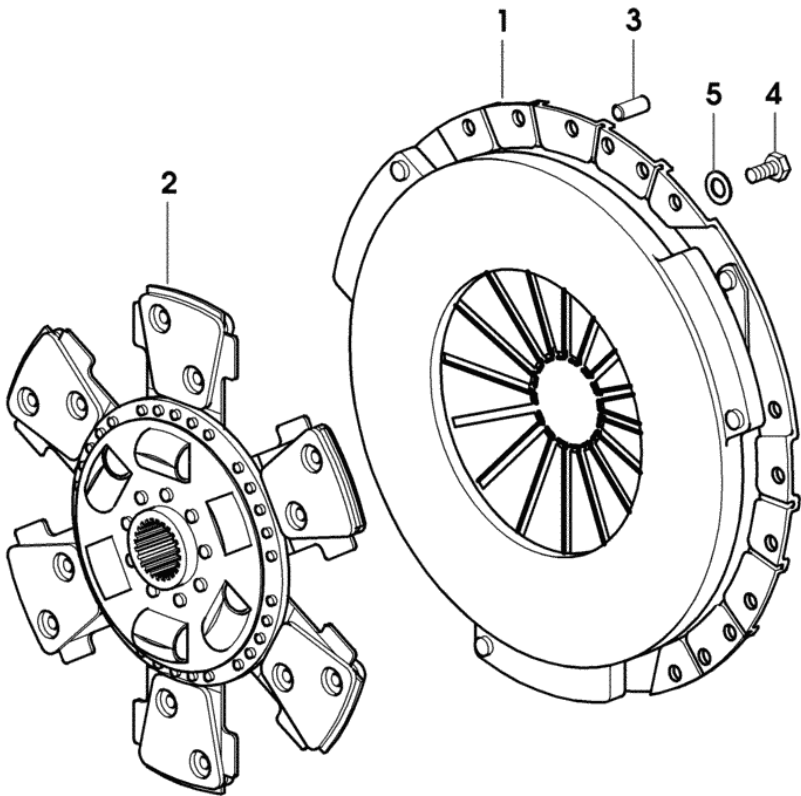
CLUTCH - EXPORT U.S.A.

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Fig.	Code	QTY	Name
1	0.008.4184.3	1	clutch assy 13" 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
1	0.010.8764.3	1	clutch assy 14" -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
2	0.009.6533.3	1	clutch disc 13" 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
2	0.010.7535.3	1	clutch disc 13" -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
3	2.1699.173.0	2	pin 7.9x18 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
3	2.1699.173.0	3	pin 7.9x18 -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
4	2.0112.309.2	8	screw m 10 p.1.5x25 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
4	2.0313.206.7	9	screw m 8 p.1.25x20 -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
5	2.1470.006.2	8	lock washer 10 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4

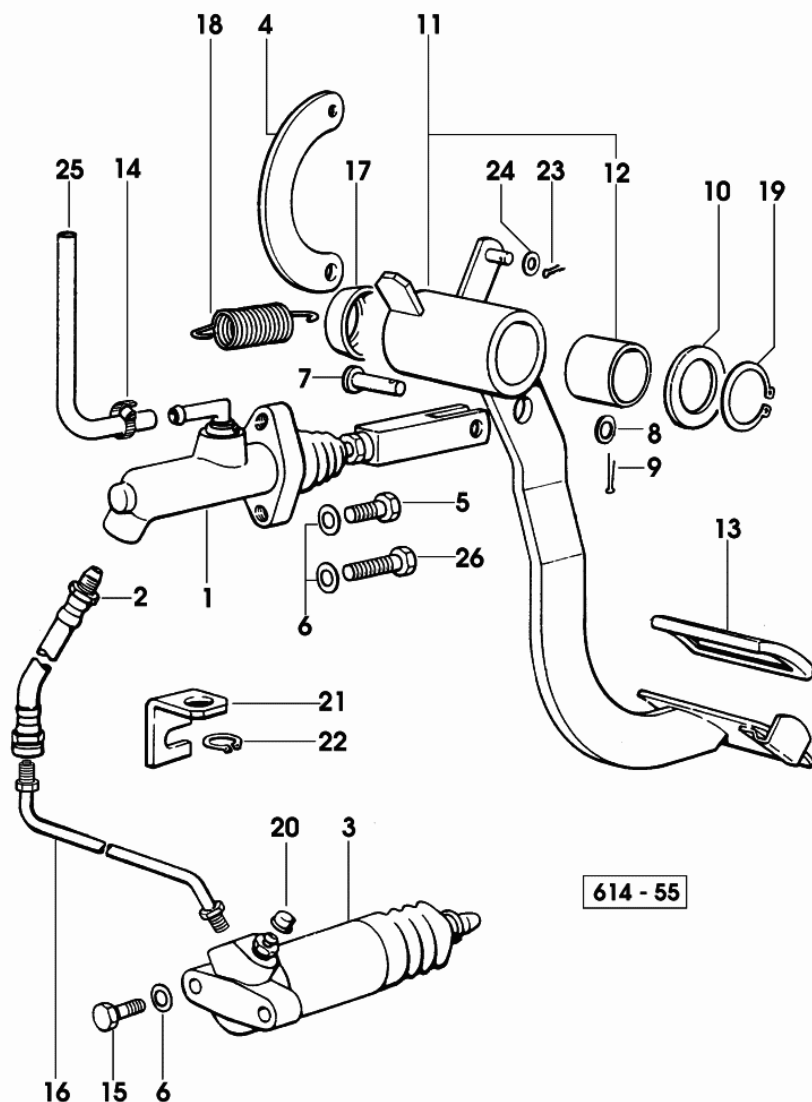
Section: GEAR
CLUTCH - EXPORT U.S.A.

Fig.	Code	QTY	Name
5	2.1480.014.1	9	3222 <- X SILVER 100.6 washer 8 -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6



Section: GEAR
CLUTCH CONTROL

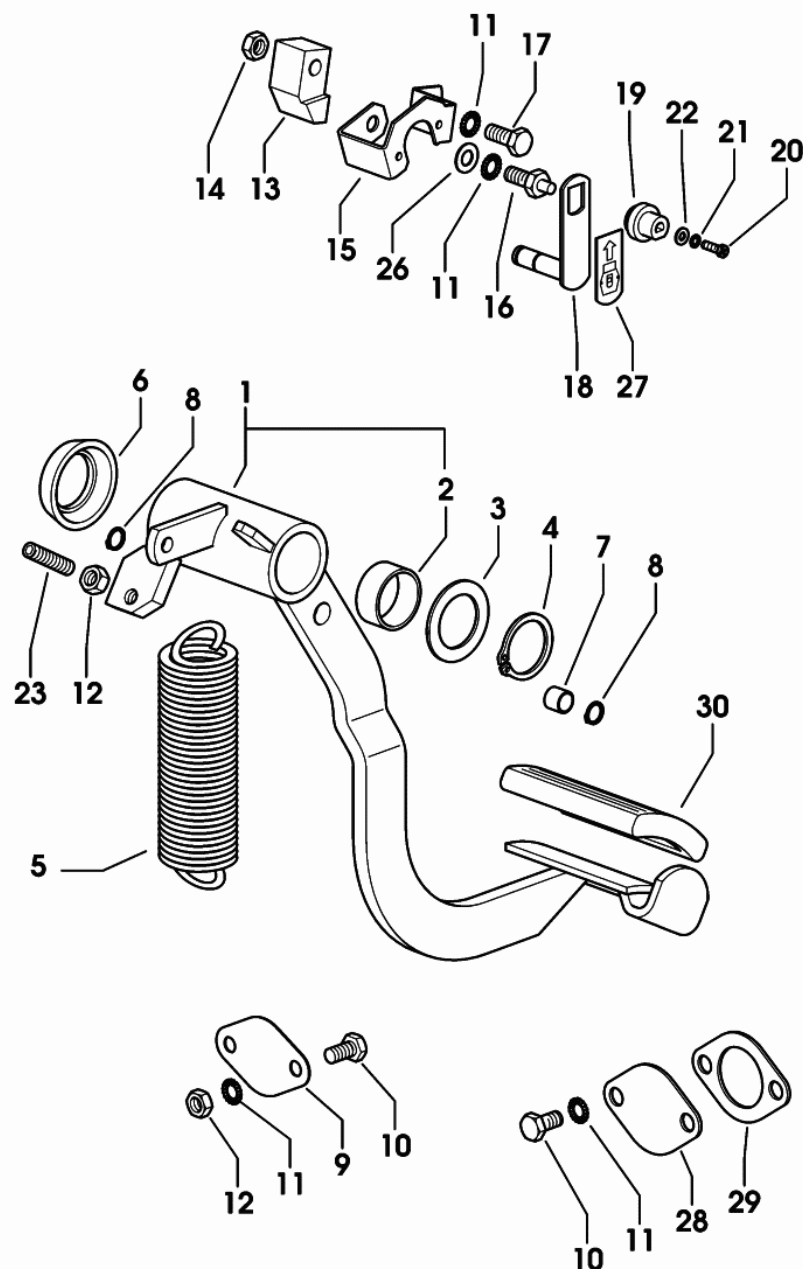
Fig.	Code	QTY	Name
1	0.008.2753.4/10	1	pump 58 F 58
2	0.273.6650.3	1	tube
3	0.255.6537.4/60	1	cylinder 57 F 57
4	0.008.2754.0	1	small plate
5	2.0112.205.2	1	screw m 8 p.1.25x16
6	2.1470.004.2	4	lock washer 8
7	2.1671.407.2	1	pin 10x28
8	2.1310.006.2	1	flat washer 10.5x20
9	2.1690.307.2	1	split pin 3.2x18
10	2.1599.268.0	1	snoulder 30.2x45x2
11	0.008.9831.3/10	1	pedal
12	2.1559.117.0/20	2	bushing 30x34x20
13	0.169.6557.0	1	cover
14	2.6850.002.0	2	clamp 12-22
15	2.0112.215.2	2	screw m 8 p.1.25x40
16	0.008.9724.3	1	tube
17	2.1599.546.0	1	washer 30.5x50x12
18	2.4049.093.2	1	spring
19	2.1410.012.1	1	circlip 30
20	2.3199.039.0	1	plug 6.5x7.25
21	0.255.6556.0/10	1	square
22	2.1410.004.1	1	circlip 16
23	2.1690.205.2	1	split pin 2x12
24	2.1310.002.2	1	flat washer 6.4x12.5
25	0.009.3398.0	1	tube
26	2.0112.211.2	1	screw m 8 p.1.25x30



Section: GEAR

CLUTCH CONTROL WITH HYDRIVE

614_55_1

**Notes:**

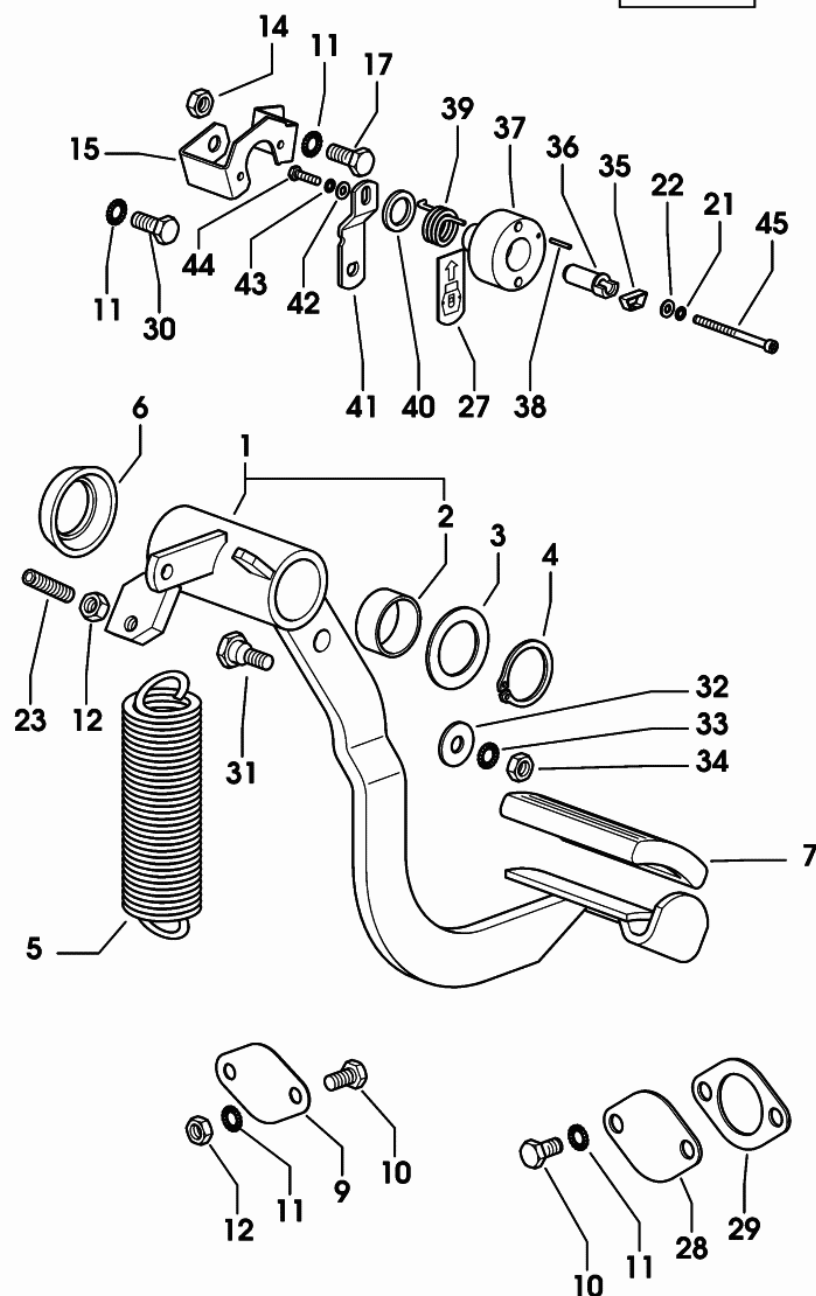
2247 <- X SILVER 80 3592 <- X SILVER 90 2042 <- X SILVER 100.4 3773 <- X SILVER 100.6

Fig.	Code	QTY	Name
1	0.010.5311.3	1	pedal
2	2.1559.117.0/20	2	bushing 30x34x20
3	2.1599.268.0	1	snoulder 30.2x45x2
4	2.1410.012.1	1	circlip 30
5	2.4049.185.2	1	spring 42x32.4x97x4.8
6	2.1599.546.0	1	washer 30.5x50x12
7	2.1555.005.0	1	bushing 10x12x10
8	2.1410.001.1	2	circlip 10
9	0.010.5383.0	1	small cover
10	2.0112.205.2	4	screw m 8 p.1.25x16
11	2.1470.004.2	6	lock washer 8
12	2.1011.105.2	3	nut m 8 p.1.25
13	0.010.6106.0	1	stop
14	2.1011.105.2	1	nut m 8 p.1.25
15	0.010.5342.3	1	support
16	2.0399.241.2/10	1	screw
17	2.0112.207.2	1	screw m 8 p 1.25x20
18	0.010.5343.2/10	1	small lever
19	0.010.4745.2/20	1	joint
20	2.0332.211.3	2	screw m 4x40
21	2.1470.052.2	2	lock washer 4
22	2.1310.028.2	2	flat washer 4.3x9
23	2.0512.214.1	1	grain m 8 p.1.25x35
26	2.1310.004.2	1	flat washer 8.4x16
27	2.9929.567.0	1	plate
28	0.009.0480.0	1	gasket
29	0.009.0481.0	1	plate
30	0.169.6557.0	1	cover

Section: GEAR

CLUTCH CONTROL WITH HYDRIVE

614_55_2



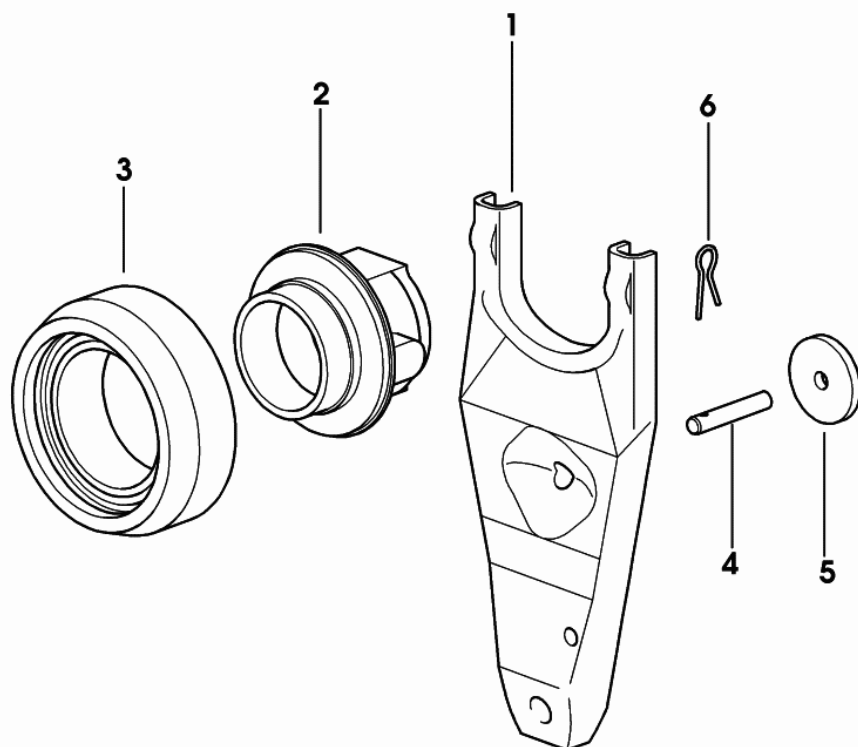
Notes:

-> 2248 X SILVER 80 -> 3593 X SILVER 90 -> 2043 X SILVER 100.4 -> 3774 X SILVER 100.6

Fig.	Code	QTY	Name
1	0.010.5311.3	1	pedal
2	2.1559.117.0/20	2	bushing 30x34x20
3	2.1599.268.0	1	snoulder 30.2x45x2
4	2.1410.012.1	1	circlip 30
5	2.4049.185.2	1	spring 42x32.4x97x4.8
6	2.1599.546.0	1	washer 30.5x50x12
7	0.169.6557.0	1	cover
9	0.010.5383.0	1	small cover
10	2.0112.205.2	4	screw m 8 p.1.25x16
11	2.1470.004.2	6	lock washer 8
12	2.1011.105.2	3	nut m 8 p.1.25
14	2.1011.105.2	1	nut m 8 p.1.25
15	0.010.5342.3	1	support
17	2.0112.207.2	1	screw m 8 p 1.25x20
21	2.1470.052.2	2	lock washer 4
22	2.1310.028.2	2	flat washer 4.3x9
23	2.0512.214.1	1	grain m 8 p.1.25x35
27	2.9929.567.0	1	plate
28	0.009.0480.0	1	gasket
29	0.009.0481.0	1	plate
30	2.0112.207.2	1	screw m 8 p 1.25x20
31	2.0399.257.2	1	screw
32	2.1312.004.2	1	washer 9x24
33	2.1470.004.2	1	lock washer 8
34	2.1011.105.2	1	nut m 8 p.1.25
35	0.011.3791.0	1	small spring
36	2.1699.520.2	1	pin
37	0.011.3789.0	1	bushing
38	2.1630.207.2	2	pin 2x14
39	2.4099.124.2	1	spring
40	2.1549.436.2	1	spacer
41	0.011.3790.0	1	lever
42	2.1312.001.2	1	washer 4.3
43	2.1470.052.2	1	lock washer 4
44	2.0332.206.3	1	screw m 4 p.0.5x16
45	2.0312.717.2	2	screw m 4x55

Section: GEAR
CLUTCH CONTROL

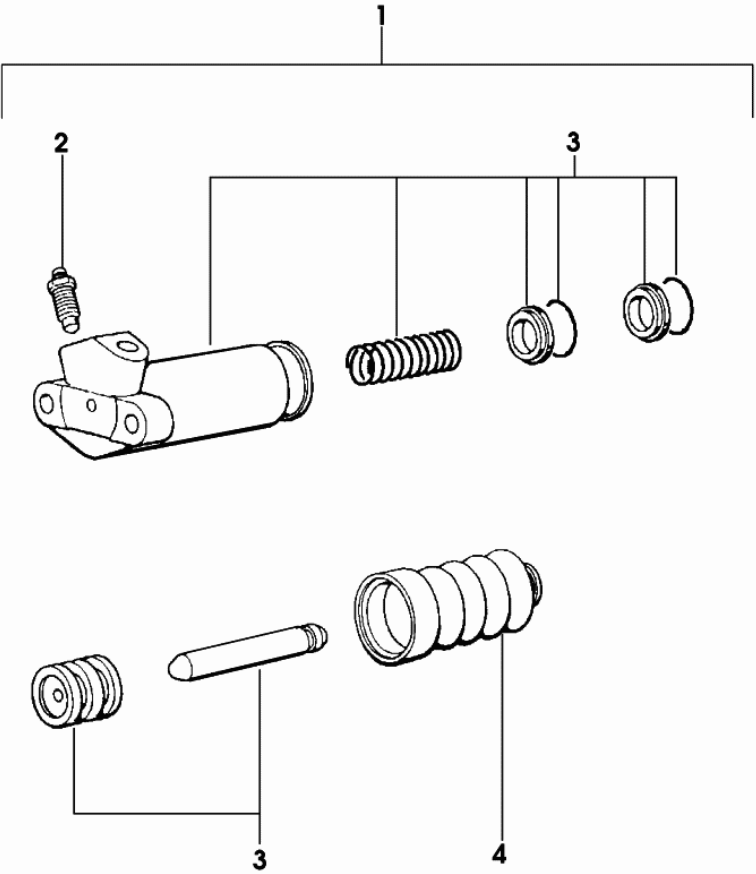
Fig.	Code	QTY	Name
1	0.008.4050.0/10	1	fork 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
1	0.255.6532.0/10	1	fork -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
2	0.008.4052.0/10	1	support 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
2	0.255.6533.0/30	1	support -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
3	2.2999.207.0	1	bearing 2073 <- X SILVER 80 2963 <- X SILVER 90 1874 <- X SILVER 100.4 3222 <- X SILVER 100.6
3	2.2999.193.0	1	bearing 55x90.5x25 -> 2074 X SILVER 80 -> 2964 X SILVER 90 -> 1875 X SILVER 100.4 -> 3223 X SILVER 100.6
4	2.1699.223.0	1	pin 8x45 2557 <- X SILVER 80 4736 <- X SILVER 90 2700 <- X SILVER 100.4 5148 <- X SILVER 100.6
5	2.1599.496.0/10	1	snoulder 8x40x5
6	2.1690.206.2	1	split pin 2x16



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Section: GEAR
CYLINDER PARTS

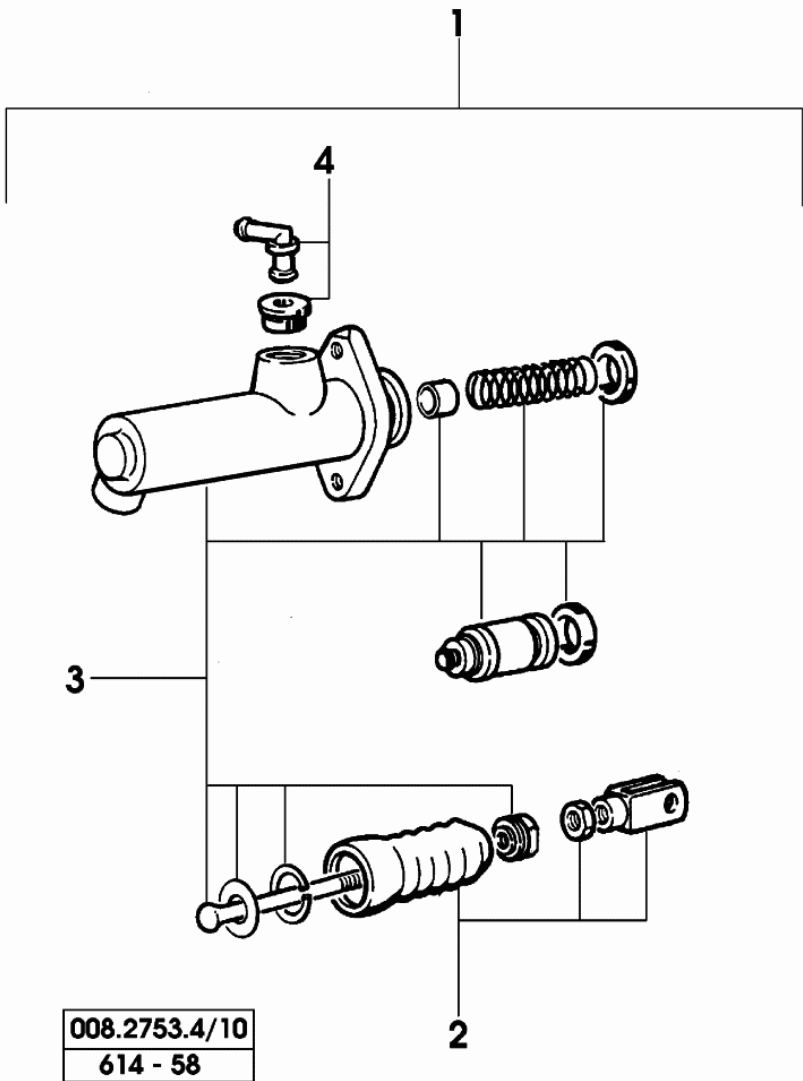
Fig.	Code	QTY	Name
1	0.255.6537.4/60	1	cylinder
2	2.3199.081.2	1	plug
3	0.000.0000.1	-	not serviceable
4	0.009.4891.1	1	guard



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255.6537.4/50

Section: GEAR
PUMP-COMPONENTS

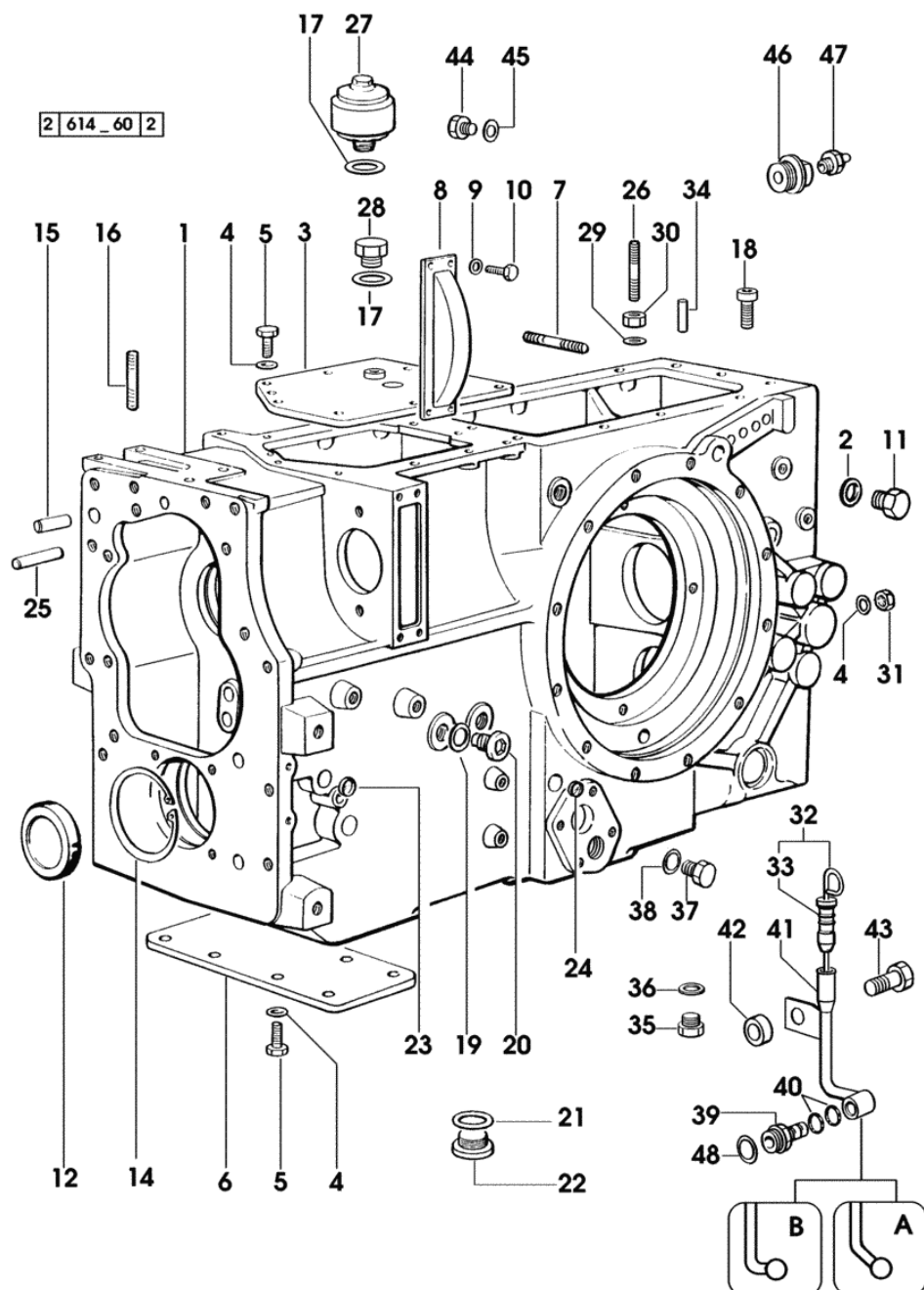
Fig.	Code	QTY	Name
1	0.008.2753.4/10	1	pump
2	0.009.4673.0	1	accessories
3	0.000.0000.1	-	not serviceable
4	0.009.4672.1	1	connection



Section: GEAR

GEARBOX

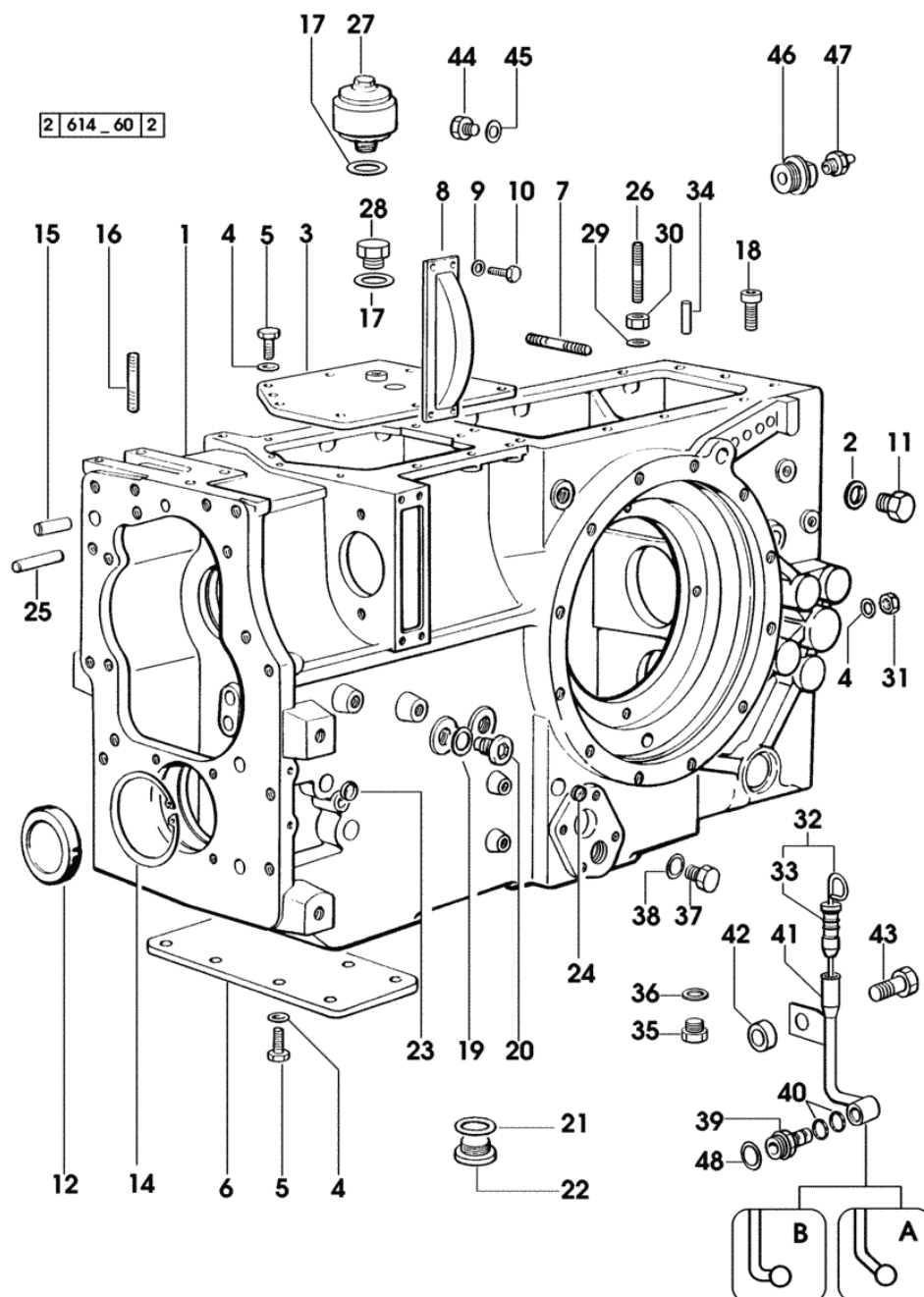
Fig.	Code	QTY	Name
1	0.008.5602.0/80	1	gear box * 2033 <- X SILVER 100.4 - N.1 011.2302.4 - 2.3199.287.2 - N.1 2.1579.228.0 - 2.1560.014.0 * -> 2034 - 2056 <- X SILVER 100.4 - N. 1 - 008.5630.0/30 - 008.5645.0/20 - N. 1 - 010.0992.4 - 2.0112.223.2
1	0.010.5192.0/40	1	gear box - X HYDRIVE - X SILVER 100.4 * 2033 <- X SILVER 100.4 - N.1 011.2302.4 - 2.3199.287.2 * -> 2034 - 2056 <- X SILVER 100.4 - N. 1 - 008.5630.0/30 - 008.5645.0/20 - N. 1 - 010.0992.4 - 2.0112.223.2
1	0.008.5609.0/90	1	gear box * 3773 <- X SILVER 100.6 - N.1 011.2302.4 - 2.3199.287.2 - N.1 2.1579.228.0 - 2.1560.014.0
1	0.010.5193.0/60	1	gear box - X HYDRIVE - X SILVER 100.6 * 3773 <- X SILVER 100.6 - N.1 011.2302.4 - 2.3199.287.2
2	2.1560.010.0	1	gasket 14.2x20
3	0.445.3121.3/20	1	cover
4	2.1470.006.2	20	lock washer 10
5	2.0112.307.2	16	screw m 10 p.1.5x20
6	0.255.3128.0/10	1	cover
7	2.0432.265.7	2	stud bolt m 12 p.1.75-1.25x50
8	0.255.3134.0	1	cover
9	2.1481.007.1	4	washer 8
10	2.0112.207.2	4	screw m 8 p 1.25x20
11	2.3110.403.1	1	plug m 14 p.1.5
12	2.3199.121.0	1	plug 95x10
14	2.1411.038.1	1	circlip 95
15	2.1653.811.0	1	pin 10x24
16	2.0422.318.7	1	stud bolt m 10x65
17	2.1560.010.0	1	gasket 14.2x20
18	2.0312.412.1	1	screw m 12 p.1.75x35
19	2.1560.020.0	2	gasket 24.3x32
20	2.3199.083.2	2	plug m 24 p.1.5
21	2.1560.026.0	1	gasket 35.3x41
22	2.3199.002.2	1	plug 1 gas
23	2.3171.007.4	3	plug 18 - 2WD



Section: GEAR

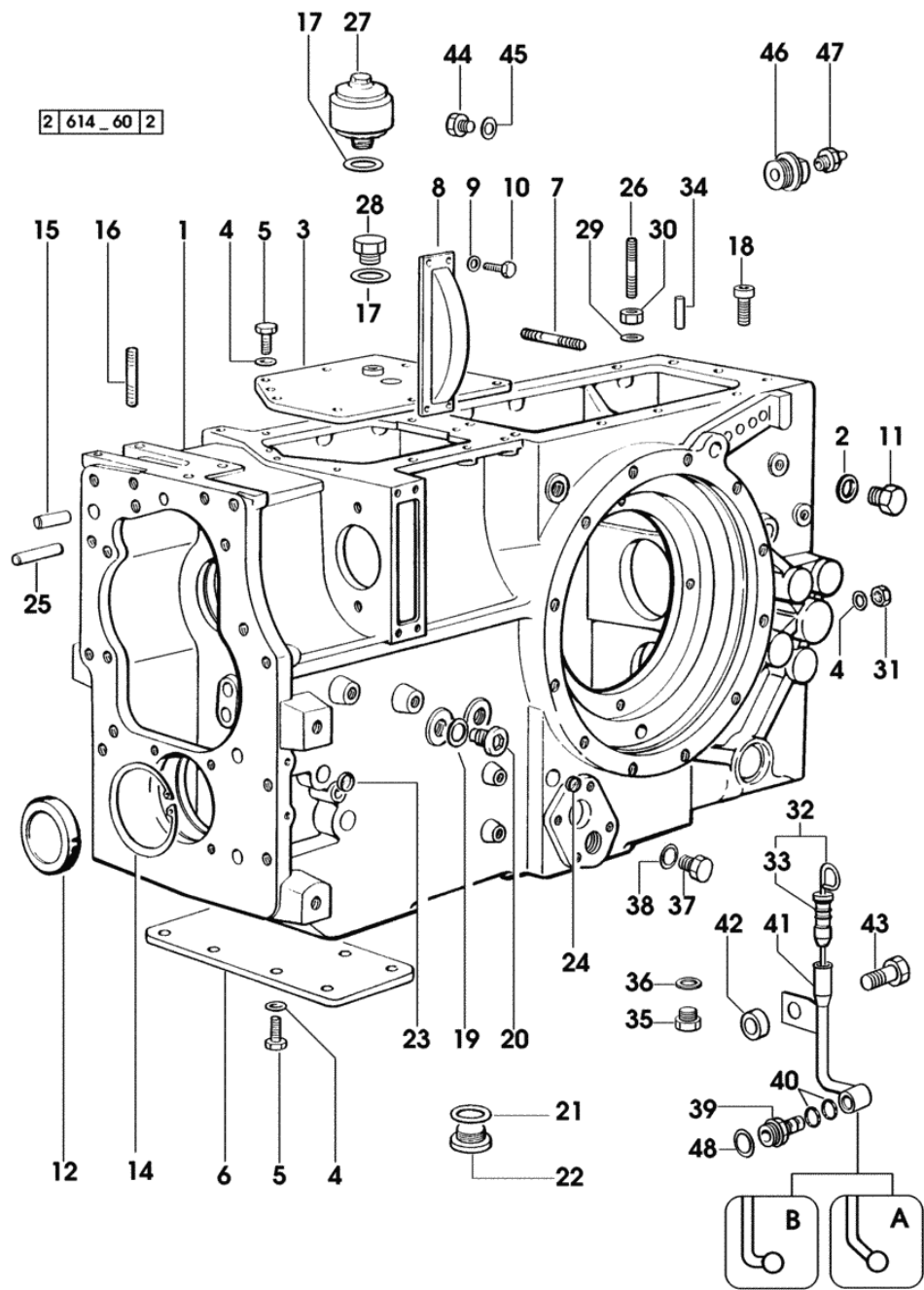
GEARBOX

Fig.	Code	QTY	Name
24	2.3171.006.4	1	plug 16
25	2.1653.911.0	1	cylindrical plug 12x25
26	2.0432.259.7	9	stud bolt m 12 p.1.75-1.25x35
26	2.0432.257.7	2	stud bolt m 12 p.1.75-1.25x30
27	0.445.3150.4	1	filter 1842 <- X SILVER 100.4 3222 <- X SILVER 100.6
28	2.3110.403.1	1	plug m 14 p.1.5 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
29	2.1475.204.2	12	washer 12
30	2.1011.422.2	11	nut m 12 p.1.25
31	2.1011.421.2	4	nut M10x1.25
32	0.009.7896.3/20	1	dipstick
33	0.010.1627.0	1	gasket
34	2.1652.908.0	2	cylindrical plug 12x18
35	2.3110.304.7	1	plug m 16 p.2
36	2.1560.012.0	1	gasket 16.2x22
37	2.3110.405.1	1	plug m 18 p.1.5x15
38	2.1560.014.0	1	gasket 18.2x24x1.5
39	0.009.7894.0	1	plug
40	2.1530.016.0	2	'o' ring 8.73x1.78
41	0.009.7895.2	1	tube (...) <- = A
41	0.010.4360.2	1	tube -> (...) = B
41	0.007.6086.2	1	tube (...) <- = A - FOR MODELS WITH CLEVIS CRAMMER
41	0.010.4361.2	1	tube -> (...) = B - FOR MODELS WITH CLEVIS CRAMMER
42	2.1549.262.0	1	spacer 17x35x20 - FOR MODELS WITH CLEVIS CRAMMER
43	2.0112.615.1	1	screw m 16 p.2x40 - FOR MODELS WITH CLEVIS CRAMMER
44	2.3110.405.1	1	plug m 18 p.1.5x15 - FOR MODELS WITHOUT ELECTRONIC LIFTER
45	2.1560.014.0	1	gasket 18.2x24x1.5 - FOR MODELS WITHOUT ELECTRONIC LIFTER
46	2.3199.249.2	1	plug - FOR MODELS WITHOUT ELECTRONIC LIFTER 2033 <- X SILVER 100.4 3773 <- X SILVER 100.6



Section: GEAR
GEARBOX

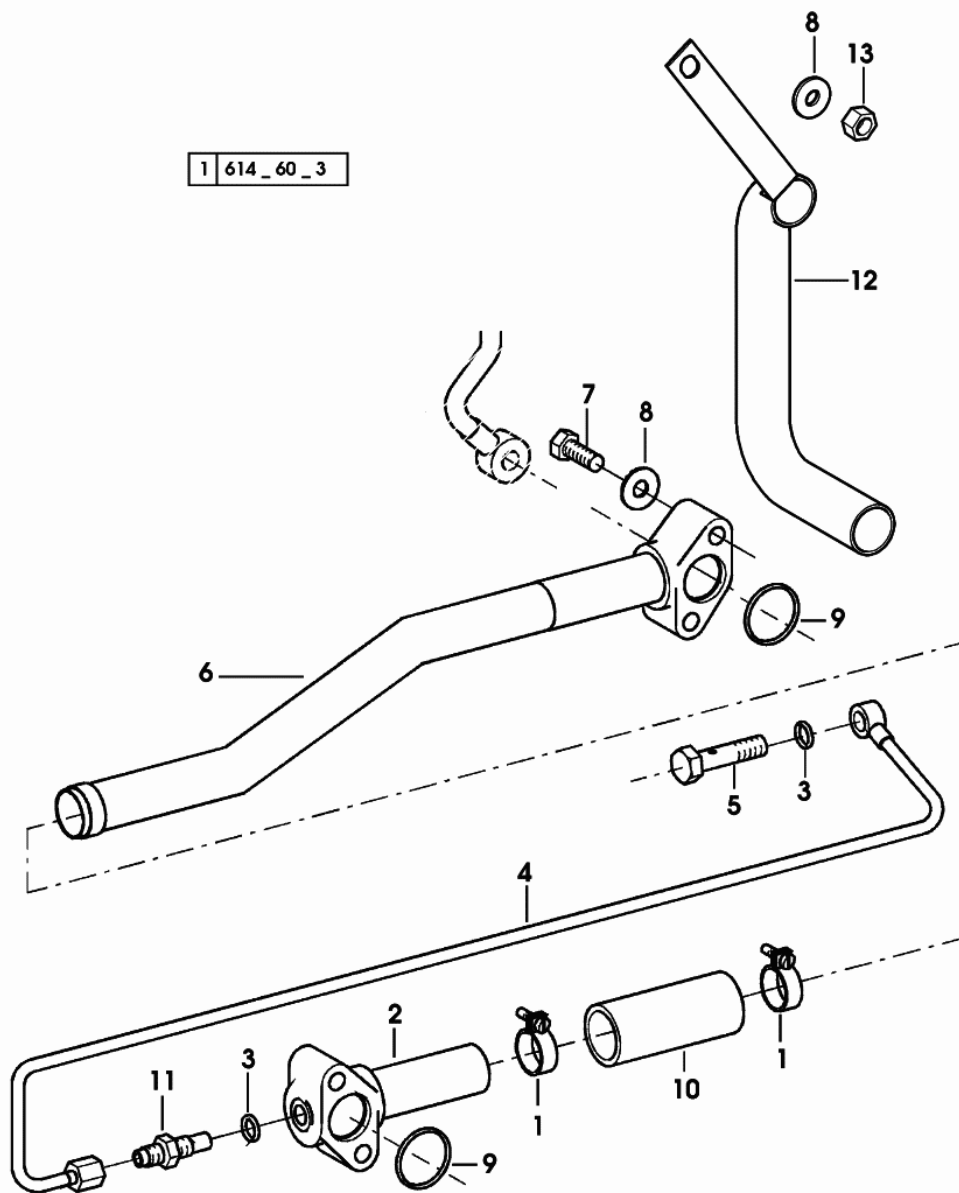
Fig.	Code	QTY	Name
46	2.3199.287.2	1	plug - FOR MODELS WITHOUT ELECTRONIC LIFTER -> 2034 X SILVER 100.4 -> 3774 X SILVER 100.6
47	2.3820.105.2	1	lubricator m 10 p.1x7 - FOR MODELS WITHOUT ELECTRONIC LIFTER
48	2.1560.023.0	1	gasket 30.3x36



Section: GEAR

HYDRIVE - GEAR BOX OIL FEED PIPES

Fig.	Code	QTY	Name
1	2.6850.008.0	2	clamp 25-47
2	0.010.5079.3	1	tube
3	2.1560.008.0	2	gasket 12.2x18
4	0.010.5274.3	1	tube
5	2.3339.755.2	1	pipe union
6	0.010.5083.3/20	1	tube
7	2.0112.319.2	4	screw m 10 p.1.5x50
8	2.1470.006.2	5	lock washer 10
9	2.1530.091.0	2	'o' ring 34.60x2.62
10	0.010.7476.0	1	sleeve
11	0.010.5081.0	1	valve
12	0.011.9936.2/10	1	tube
13	2.1011.106.2	1	nut m 10 p.1.5



Section: GEAR
HYDRIVE - GEAR BOX OIL FEED PIPES

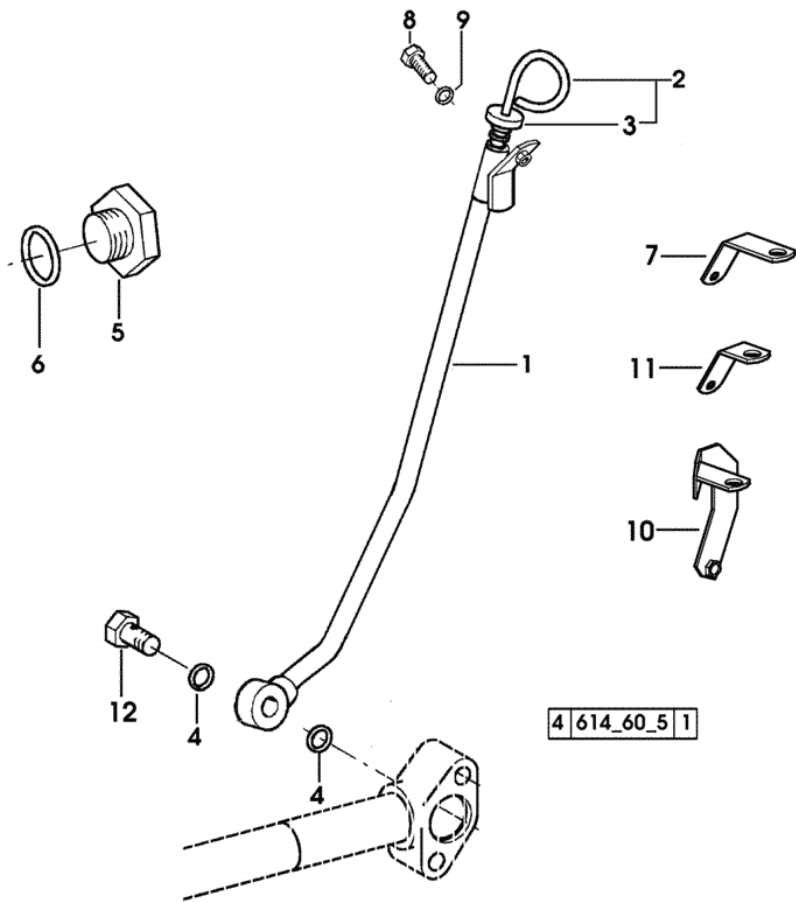
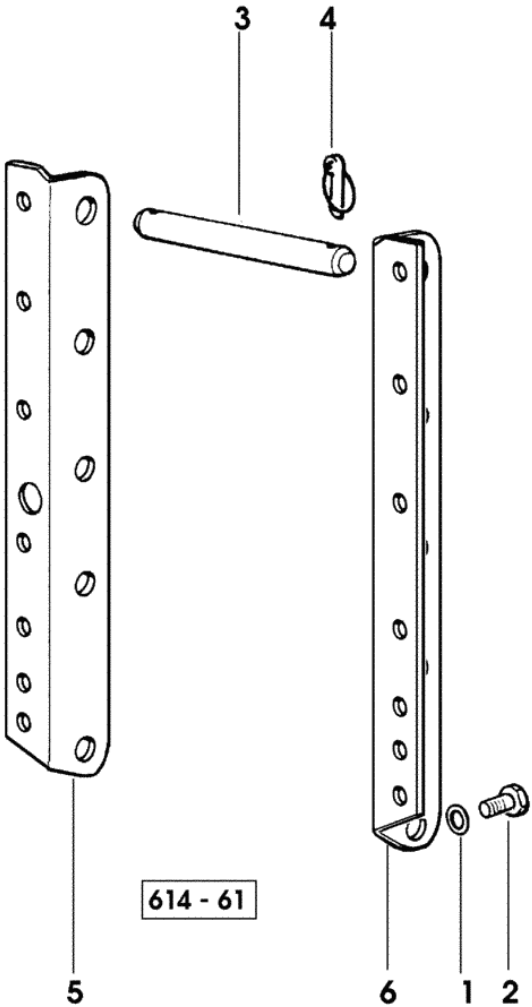


Fig.	Code	QTY	Name
1	0.011.5325.3/10	1	tube
2	0.010.6896.3/10	1	dipstick
3	0.010.1627.0	1	gasket
4	2.1560.008.0	2	gasket 12.2x18
5	2.3139.016.2	1	plug
6	2.1560.023.0	1	gasket 30.3x36
7	0.011.5293.0	1	bracket
			2042 <- X SILVER 100.4
			3762 <- X SILVER 100.6
8	2.0112.005.2	1	screw m 6 p.1x16
9	2.1310.002.3	1	flat washer 6.4x12x1.6
10	0.011.5326.3	1	bracket
11	0.010.7539.0	1	bracket
			-> 2043 X SILVER 100.4
			-> 3763 X SILVER 100.6
12	2.3339.472.2	1	pipe union m 12 p.1.25x26

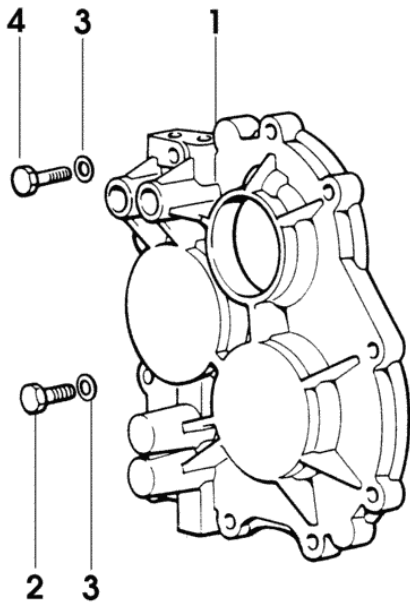
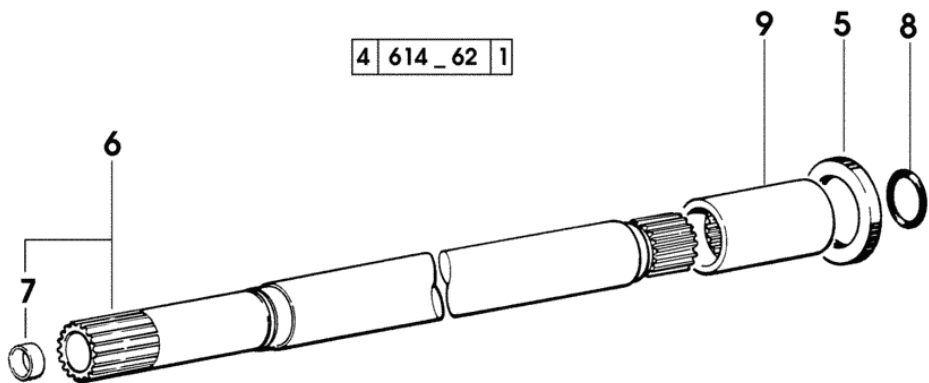
Section: GEAR
GEARBOX

Fig.	Code	QTY	Name
1	2.1499.019.6	14	conical washer 16.3x31.5
2	2.0112.615.1	14	screw m 16 p.2x40
3	2.1669.055.2	2	pin 32x252
4	0.010.9322.4	4	pin
5	0.008.9773.0/10	1	support dx
6	0.008.9774.0/10	1	support sx



Section: GEAR
4 SPEED GEARBOX

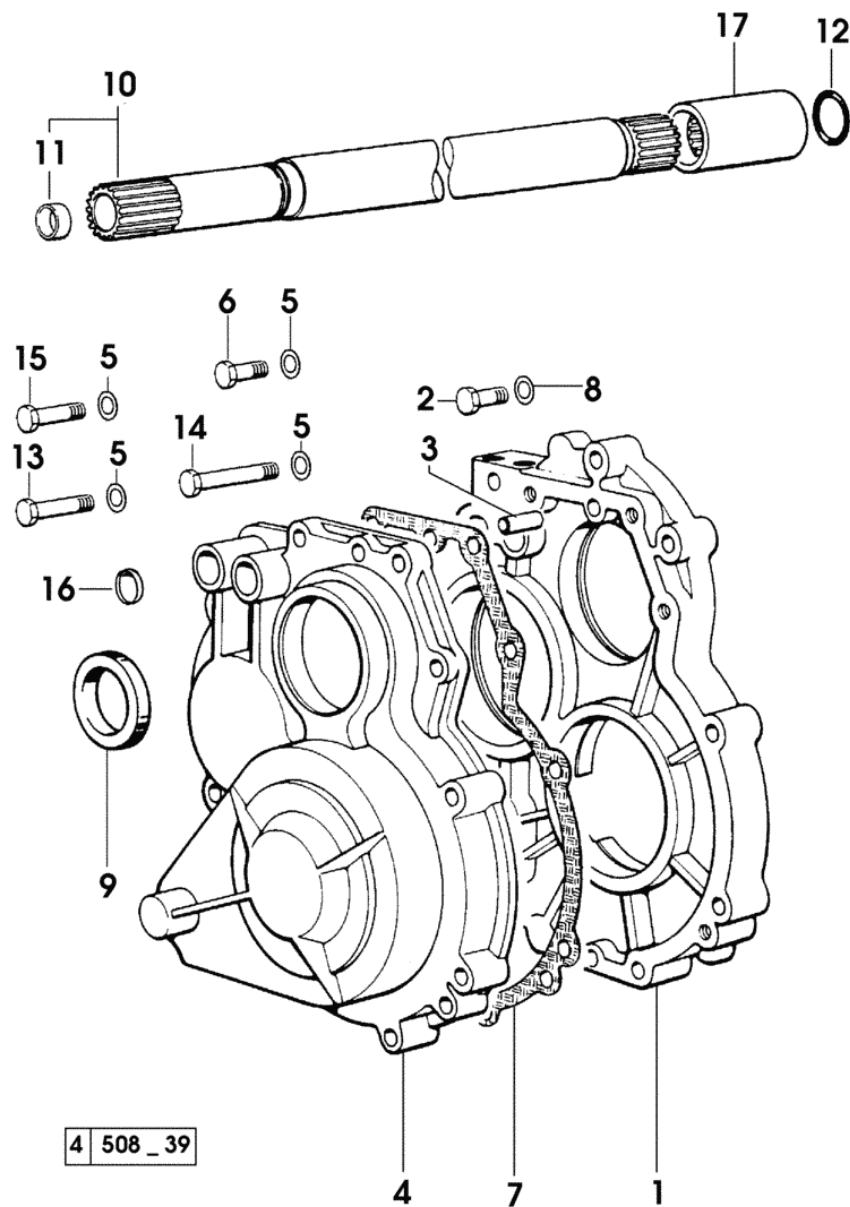
Fig.	Code	QTY	Name
1	0.255.3318.0/20	1	cover
2	2.0112.313.2	9	screw m 10 p.1.5x35
3	2.1481.058.1	10	washer 10
4	2.0112.317.2	1	screw m 10 p.1.5x45
5	2.1529.079.0	1	'o' ring 50x68x10
6	0.255.2510.3	1	shaft
7	2.1555.214.0	1	bushing 25x28x15
8	2.1530.091.0	1	'o' ring 34.60x2.62
9	0.255.2515.0	1	sleeve



Section: GEAR

5 SPEED GEARBOX - WITHOUT AGROSHIFT

Fig.	Code	QTY	Name
1	0.007.3461.0/40	1	flange
2	2.0112.317.2	2	screw m 10 p.1.5x45 - X SILVER 80 - 90
2	2.0112.317.2	3	screw m 10 p.1.5x45 - X SILVER 100.4 - 100.6
3	2.1652.807.0	2	pin 10x16
4	0.255.3357.0/30	1	cover * (...) <- N.1 - 2.3171.007.4
5	2.1481.058.1	11	washer 10
6	2.0112.311.2	3	screw m 10 p.1.5x30
7	0.255.3356.0/10	1	gasket
8	2.1470.006.2	3	lock washer 10
9	2.1529.079.0	1	'o' ring 50x68x10
10	0.255.2510.3	1	shaft
11	2.1555.214.0	1	bushing 25x28x15
12	2.1530.091.0	1	'o' ring 34.60x2.62
13	2.0112.321.2	4	screw m 10 p.1.5x60
14	2.0112.325.2	3	screw m 10 p.1.5x80
15	2.0112.319.2	1	screw m 10 p.1.5x50
16	2.3171.007.4	1	plug 18
17	0.255.2515.0	1	sleeve



Section: GEAR

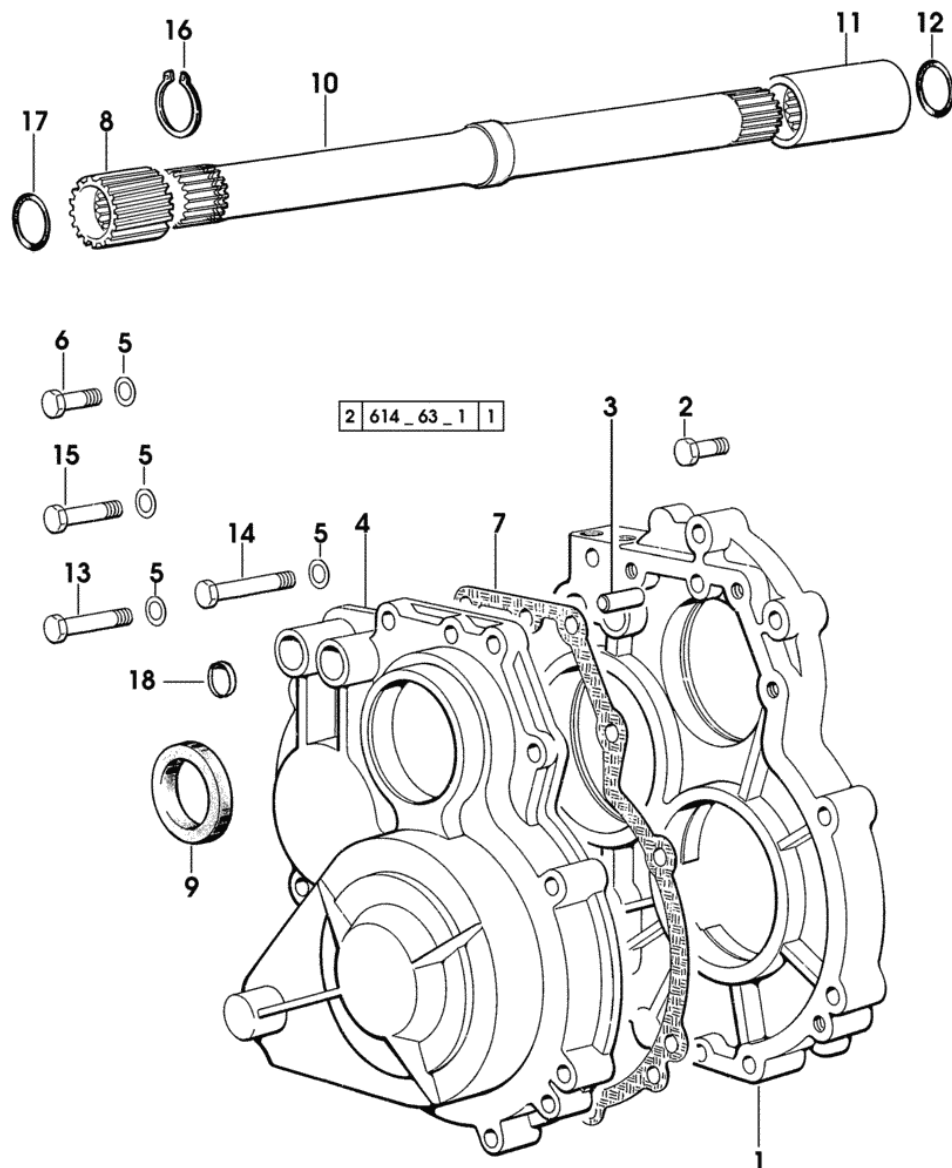
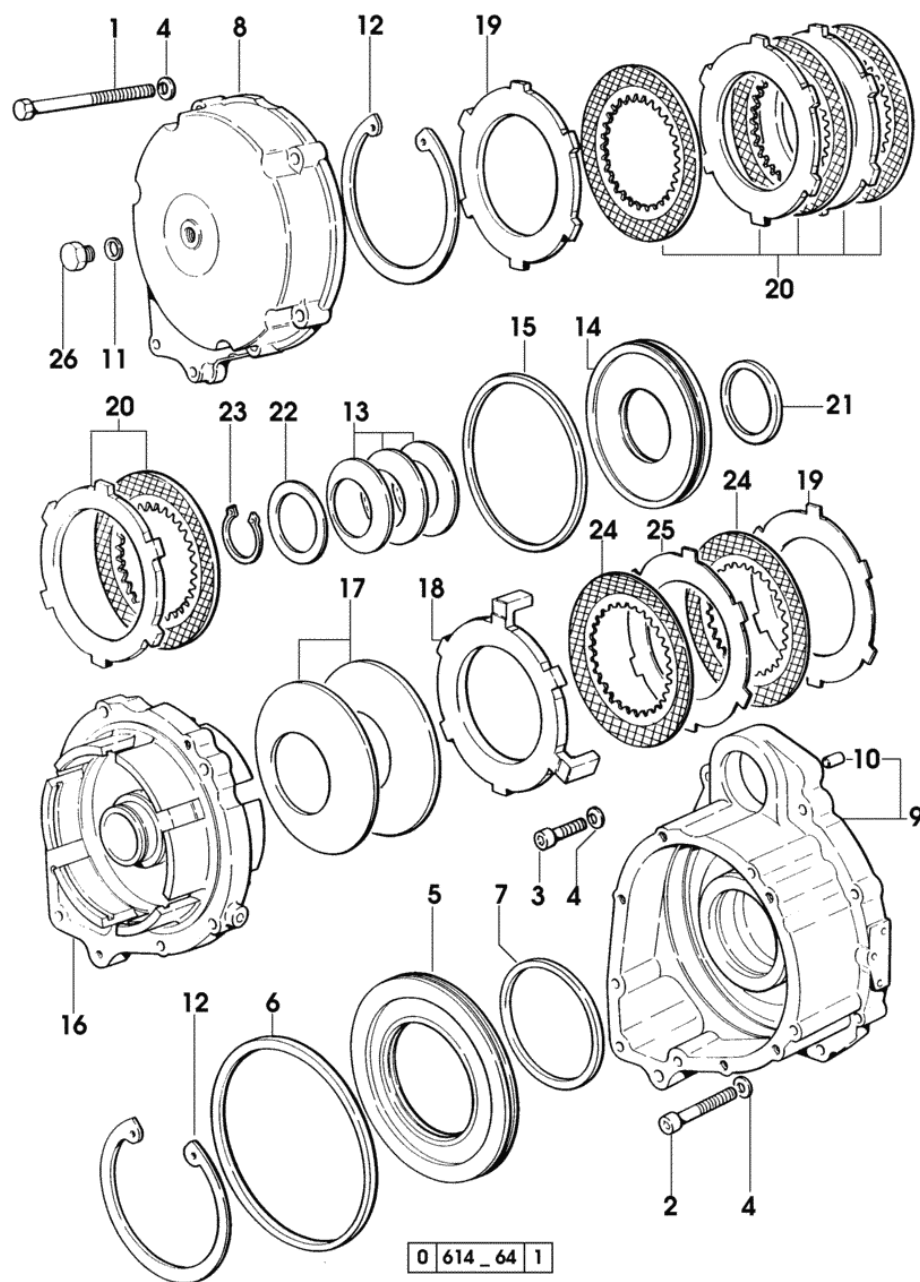
5 SPEED GEARBOX WITH HYDRIVE - WITHOUT AGROSHIFT

Fig.	Code	QTY	Name
1	0.007.3461.0/40	1	flange
2	2.0112.317.2	2	screw m 10 p.1.5x45
3	2.1651.807.0	2	pin 10x16
4	0.255.3357.0/30	1	cover
5	2.1481.058.1	11	washer 10
6	2.0112.311.2	3	screw m 10 p.1.5x30
7	0.255.3356.0/10	1	gasket
8	0.010.8423.0	1	sleeve
9	2.1529.079.0	1	'o' ring 50x68x10
10	0.007.7340.0/10	1	shaft
			2139 <- X SILVER 80
			3042 <- X SILVER 90
			1879 <- X SILVER 100.4
			3233 <- X SILVER 100.6
10	0.010.8681.0/10	1	shaft
			-> 2140 X SILVER 80
			-> 3043 X SILVER 90
			-> 1880 X SILVER 100.4
			-> 3234 X SILVER 100.6
11	0.255.2515.0	1	sleeve
12	2.1531.123.0	1	ring 49.20x3.53
13	2.0112.321.2	4	screw m 10 p.1.5x60
14	2.0112.325.2	3	screw m 10 p.1.5x80
15	2.0112.319.2	1	screw m 10 p.1.5x50
16	2.1410.020.1	3	circlip 50
17	2.1531.123.0	1	ring 49.20x3.53
18	2.3171.007.4	1	plug 18

Section: GEAR

5 SPEED GEARBOX - WITH AGROSHIFT

Fig.	Code	QTY	Name
1	2.0119.218.2	3	screw
2	2.0312.218.2	5	screw m 8 p.1.25x60
3	2.0312.212.2	6	screw m 8 p.1.25x35
4	2.1475.202.2	14	washer 8.4x16
5	0.008.5669.0/30	1	piston
6	2.1532.256.0	1	'o' ring 152x3.53
7	2.1532.194.0	1	'o' ring 91.67x3.53
8	0.007.6198.0/20	1	cover
			* 1281 <- X SILVER 80
			* 1395 <- X SILVER 90
			* 1147 <- X SILVER 100.4
			* 1296 <- X SILVER 100.6
			- N.1 2.3110.403.1
			- N.1 2.1560.009.0
9	0.007.6745.3/40	1	box
10	2.1651.706.0	2	pin 8x14
11	2.1560.008.0	1	gasket 12.2x18
			1281 <- X SILVER 80
			1395 <- X SILVER 90
			1147 <- X SILVER 100.4
			1296 <- X SILVER 100.6
12	2.1411.046.7	2	circlip 130
13	2.1499.133.0	3	spring 45.5x70
14	0.008.5670.0/30	1	piston
15	2.1532.215.0	1	'o' ring 113.89x3.53
16	0.007.6744.3/50	1	body
17	2.1499.127.0	2	spring
18	0.009.7650.0/10	1	spacer
19	0.008.0209.0/10	2	disc
20	0.008.5634.3/10	1	clutch assy
21	2.1532.138.0	1	'o' ring 55.56x3.53
22	2.1599.568.0/10	1	shim 45.5x60x2
23	2.1410.016.1	1	circlip 40x1.75
			- X SILVER 80 - 90
23	2.1410.018.7	1	circlip 45
			- X SILVER 100.4 - 100.6
24	0.008.5632.2/10	2	clutch disc mm 2.5
25	0.007.7714.0	1	disc mm 1.4
26	2.3110.302.1	1	plug m 12 p.1.75x10
			1281 <- X SILVER 80
			1395 <- X SILVER 90
			1147 <- X SILVER 100.4
			1296 <- X SILVER 100.6



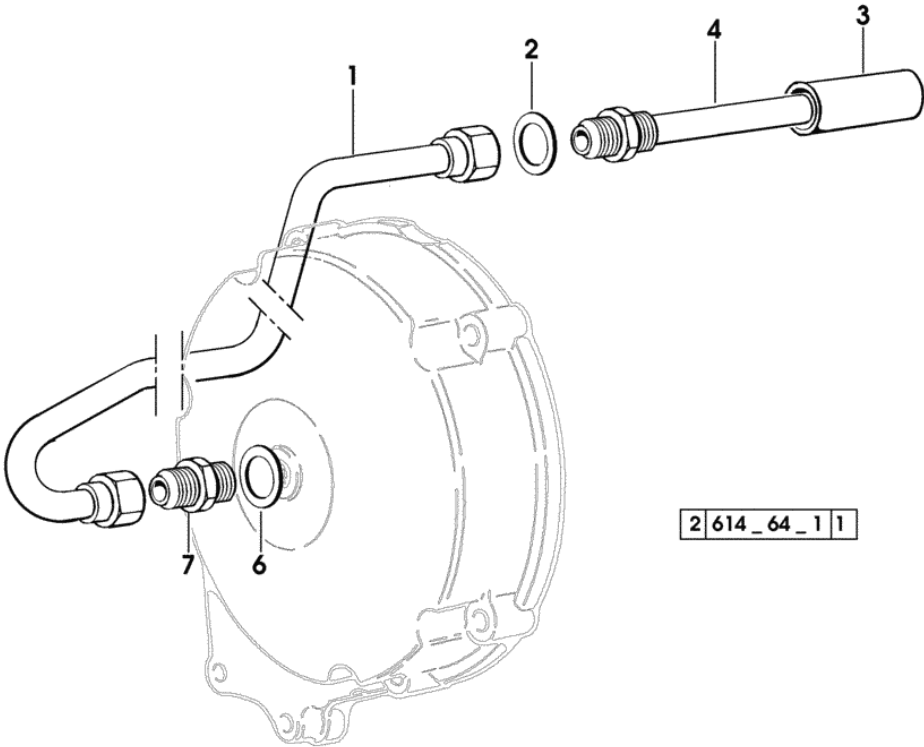
0 614 _ 64 1

Section: GEAR
5 SPEED GEARBOX - WITH AGROSHIFT

Fig.	Code	QTY	Name
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Notes:
-> 1282 X SILVER 80 -> 1396 X SILVER 90 -> 1148 X SILVER 100.4 -> 1297 X SILVER 100.6

1	0.010.1278.3	1	tube
2	2.1560.011.0	1	gasket 16.2x20
3	0.010.1244.0	1	tube
4	0.010.1252.3	1	tube
6	2.1560.010.0	1	gasket 14.2x20
7	2.3261.006.2	1	pipe fitting m 14 p.1.5-9/16"



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Section: GEAR

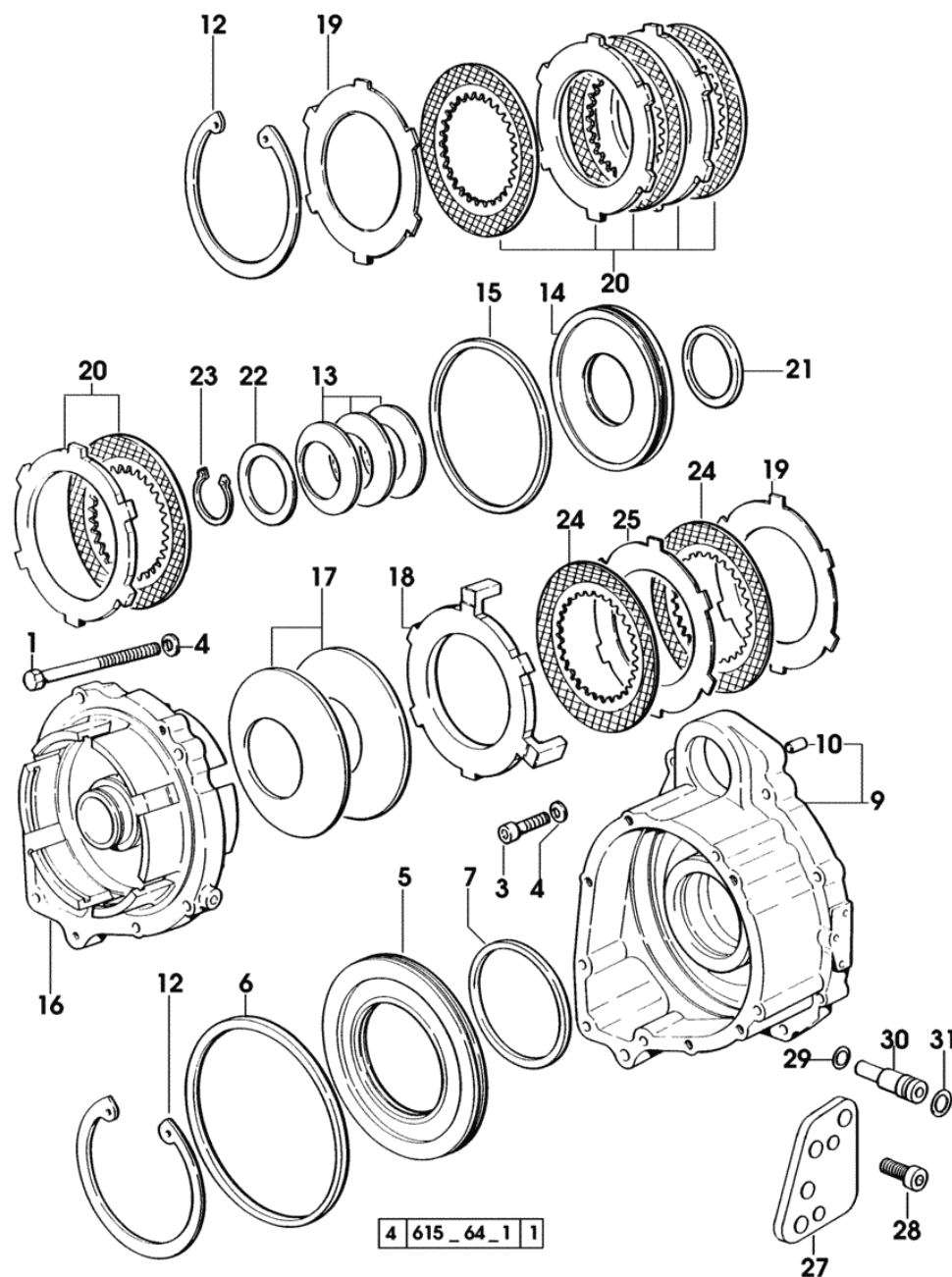
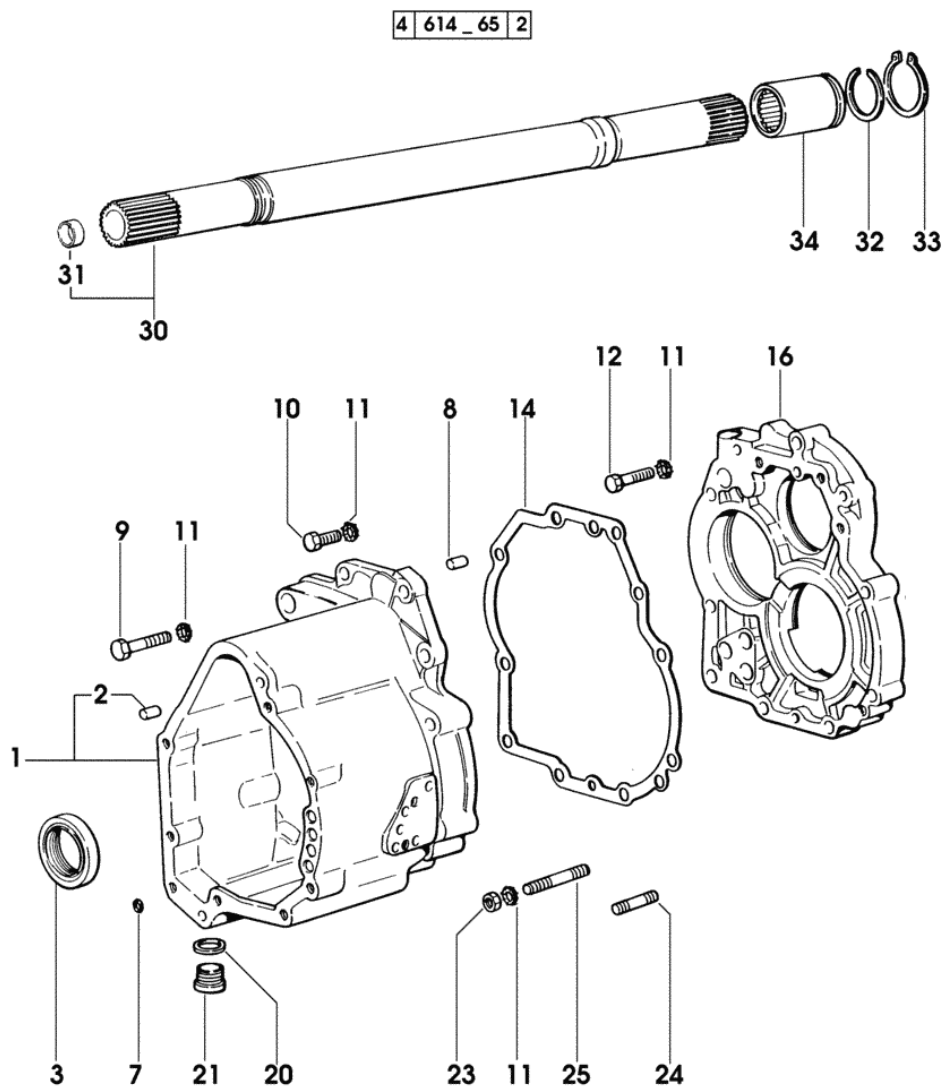
5 SPEED GEARBOX WITH HYDRIVE AND AGROSHIFT

Fig.	Code	QTY	Name
1	2.0112.233.2	3	screw m 8 p.1.25x120
3	2.0312.212.2	11	screw m 8 p.1.25x35
4	2.1475.202.2	14	washer 8.4x16
5	0.008.5669.0/30	1	piston
6	2.1532.256.0	1	'o' ring 152x3.53
7	2.1532.194.0	1	'o' ring 91.67x3.53
9	0.007.6745.3/40	1	box
10	2.1651.706.0	2	pin 8x14
12	2.1411.046.7	2	circlip 130
13	2.1499.133.0	3	spring 45.5x70
14	0.008.5670.0/30	1	piston
15	2.1532.215.0	1	'o' ring 113.89x3.53
16	0.007.6744.3/50	1	body
17	2.1499.127.0	2	spring
18	0.009.7650.0/10	1	spacer
19	0.008.0209.0/10	2	disc
20	0.008.5634.3/10	1	clutch assy
21	2.1532.138.0	1	'o' ring 55.56x3.53
22	2.1599.568.0/10	1	shim 45.5x60x2
23	2.1419.034.1	1	circlip 44
24	0.008.5632.2/10	2	clutch disc mm 2.5
25	0.007.7714.0	1	disc mm 1.4
27	0.010.0357.0	1	flange
28	2.0312.206.2	2	screw m 8 p.1.25x20
29	2.1532.014.0	4	'o' ring 7.65x1.78
30	0.010.0356.0/20	4	tube
31	2.1532.019.0	4	ring 9.25x1.78
			(...) <-
31	2.1532.016.0	4	ring 8.74x1.78
			-> (...)

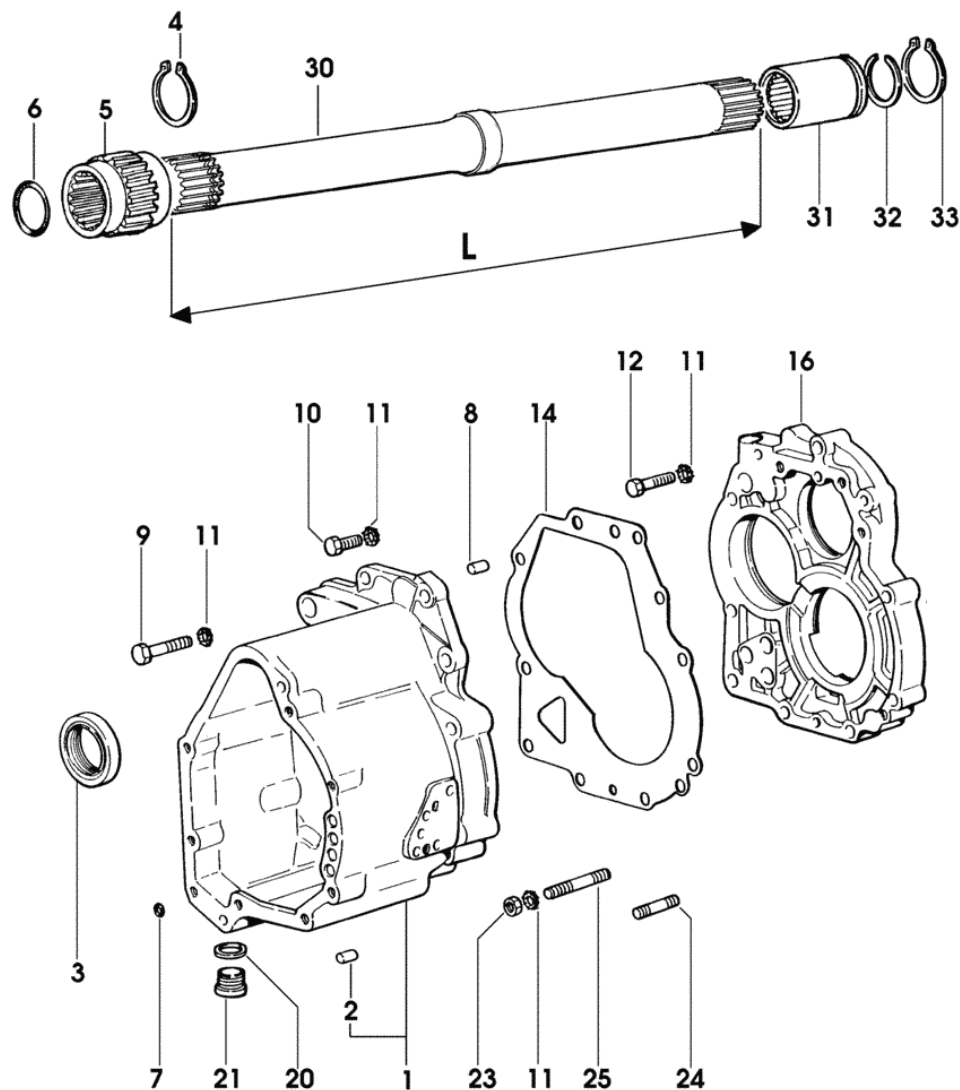
Section: GEAR

5 SPEED GEARBOX - WITH AGROSHIFT

Fig.	Code	QTY	Name
1	0.007.6743.3/30	1	box * 1281 <- X SILVER 80 * 1395 <- X SILVER 90 * 1147 <- X SILVER 100.4 * 1296 <- X SILVER 100.6 - N.1 2.3110.404.1 - N.1 2.1560.011.0
2	2.1652.807.0	2	pin 10x16
3	0.008.4623.0	1	'o' ring
7	2.1532.016.0	5	ring 8.74x1.78
8	2.1652.807.0	1	pin 10x16
9	2.0112.311.2	3	screw m 10 p.1.5x30
10	2.0112.321.2	3	screw m 10 p.1.5x60
11	2.1470.006.2	14	lock washer 10
12	2.0112.317.2	3	screw m 10 p.1.5x45
14	0.255.3356.0/10	1	gasket
16	0.007.7307.0/50	1	flange
20	2.1560.017.0	1	gasket 22.2x27
21	2.3199.001.2	1	plug 1/2 gas
23	2.1011.421.2	5	nut M10x1.25
24	2.0432.165.7	1	stud bolt m 10 p.1.5-1.25x50
25	2.0432.171.7	4	stud bolt m 10 p.1.5-1.25x80
30	0.007.3433.3	1	shaft
31	2.1555.214.0	1	bushing 25x28x15
32	2.1419.044.0	1	circlip 38.8x1.5
33	2.1410.020.1	1	circlip 50
34	0.007.3432.0	1	sleeve



Section: GEAR

5 SPEED GEARBOX WITH HYDRIVE AND AGROSHIFT

623_65_1

Fig.	Code	QTY	Name
1	0.007.6743.3/30	1	box
2	2.1652.807.0	2	pin 10x16
3	0.008.4623.0	1	'o' ring
4	2.1410.020.1	1	circlip 50
5	0.010.8423.0	1	sleeve
6	2.1531.123.0	2	ring 49.20x3.53
7	2.1532.016.0	5	ring 8.74x1.78
8	2.1652.807.0	1	pin 10x16
9	2.0112.311.2	3	screw m 10 p.1.5x30
10	2.0112.321.2	3	screw m 10 p.1.5x60
11	2.1470.006.2	14	lock washer 10
12	2.0112.317.2	3	screw m 10 p.1.5x45
14	0.010.6687.0	1	lamination
16	0.007.7307.0/50	1	flange
20	2.1560.017.0	1	gasket 22.2x27
21	2.3199.001.2	1	plug 1/2 gas
23	2.1011.421.2	5	nut M10x1.25
24	2.0432.165.7	1	stud bolt m 10 p.1.5-1.25x50
25	2.0432.171.7	4	stud bolt m 10 p.1.5-1.25x80
30	0.007.7340.0/10	1	shaft
	(...) <- L = mm 472		
30	0.010.8681.0/10	1	shaft
	-> (...) L = mm 452		
31	0.007.3432.0	1	sleeve
32	2.1419.044.0	1	circlip 38.8x1.5
33	2.1410.020.1	1	circlip 50

Section: GEAR

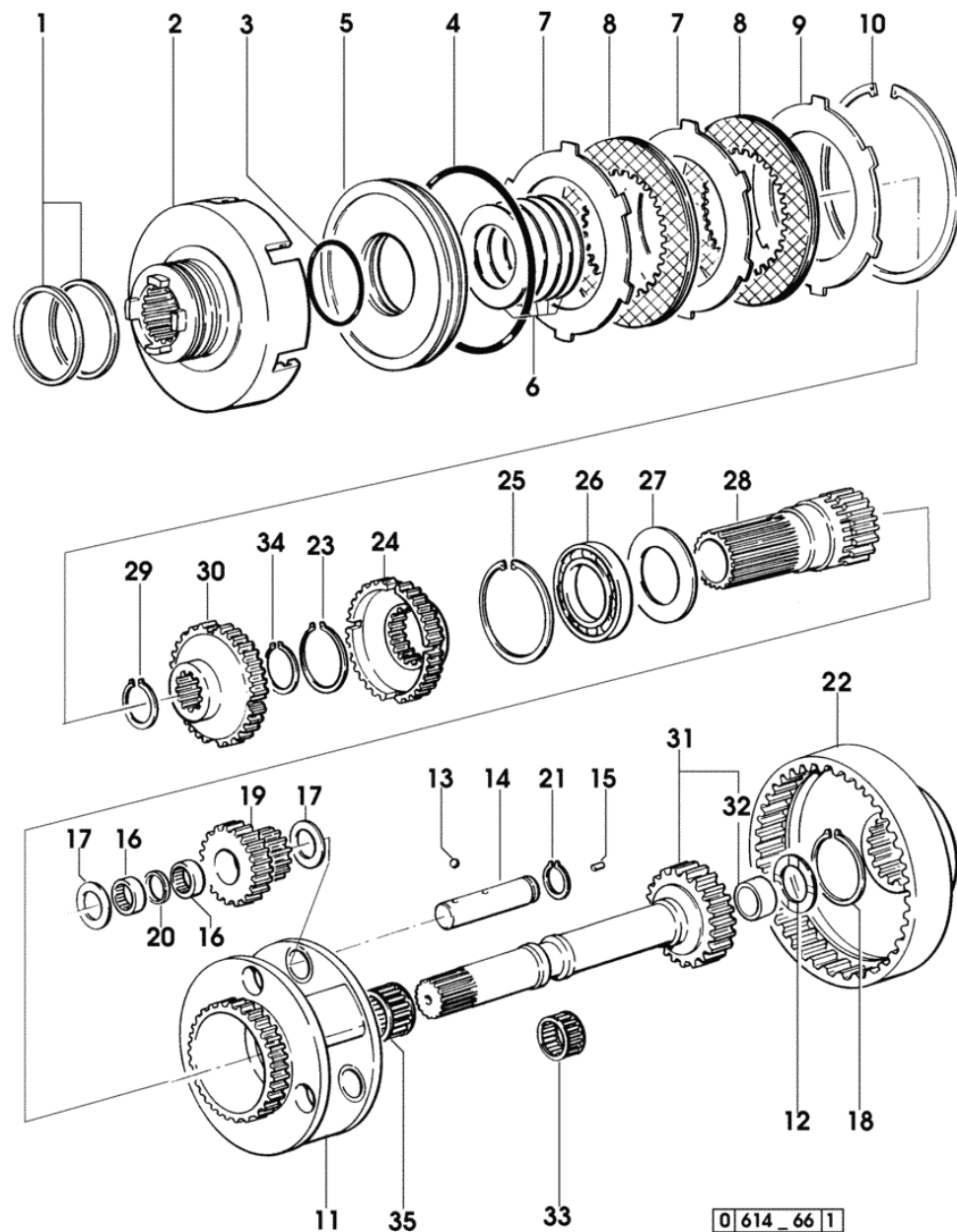
5 SPEED GEARBOX - WITH AGROSHIFT

Fig.	Code	QTY	Name
1	2.1499.126.0/10	2	'o' ring
2	0.008.0270.3/70	1	chassis
3	2.1532.138.0	1	'o' ring 55.56x3.53
4	2.1532.215.0	1	'o' ring 113.89x3.53
5	0.008.5670.0/30	1	piston
6	2.1499.133.0	5	spring 45.5x70
7	0.007.7714.0	2	disc mm 1.4
8	0.008.5632.2/10	2	clutch disc mm 2.5
9	0.008.5681.0/10	1	disc mm 4
10	2.1411.046.7	1	circlip 130
11	0.008.5677.0/20	1	spider
12	2.1599.724.0/10	-	thrust plate 25x42x2
12	2.1599.725.0/10	-	thrust plate 25x42x2.2
12	2.1599.726.0/10	-	thrust plate 25x42x2.4
12	2.1599.727.0/10	-	thrust plate 25x42x2.6
12	2.1599.728.0/10	-	thrust plate 25x42x2.8
12	2.1599.729.0/10	-	thrust plate 25x42x3
12	2.1599.730.0/10	-	thrust plate 25x42x3.2
12	2.1599.731.0/10	-	thrust plate 25x42x3.4
12	2.1599.732.0/10	-	thrust plate 25x42x3.6
12	2.1599.733.0/10	-	thrust plate 25x42x3.8
12	2.1599.734.0/10	-	thrust plate 25x42x4
13	2.2819.005.0	3	ball mm 4
14	0.008.5661.3	3	pin
15	2.3199.179.0	3	plug
16	2.2999.275.0	6	roller cage
17	2.1589.252.0	6	shim
18	2.1410.018.7	1	circlip 45
19	0.008.5660.3/10	1	planet gear nr.3
20	2.1549.151.0	3	spacer 19.1x23x4
21	2.1410.055.7	3	circlip 19
22	0.009.7645.0/10	1	crown wheel
22	0.011.2728.0	1	crown wheel - X HYDRIVE
23	2.1410.015.7	1	ring 38
24	0.009.7649.0/10	1	hub
25	2.1411.027.7	1	circlip 68
26	2.2020.007.0	1	ball bearing 40x68x9
27	2.1599.723.0/20	1	lamination
28	0.007.6149.0/30	1	shaft
29	2.1410.011.7	2	circlip 28
30	0.008.0213.0	1	hub
31	0.007.6139.3/40	1	shaft
32	2.1552.113.0	1	bushing 24x27x15

Section: GEAR

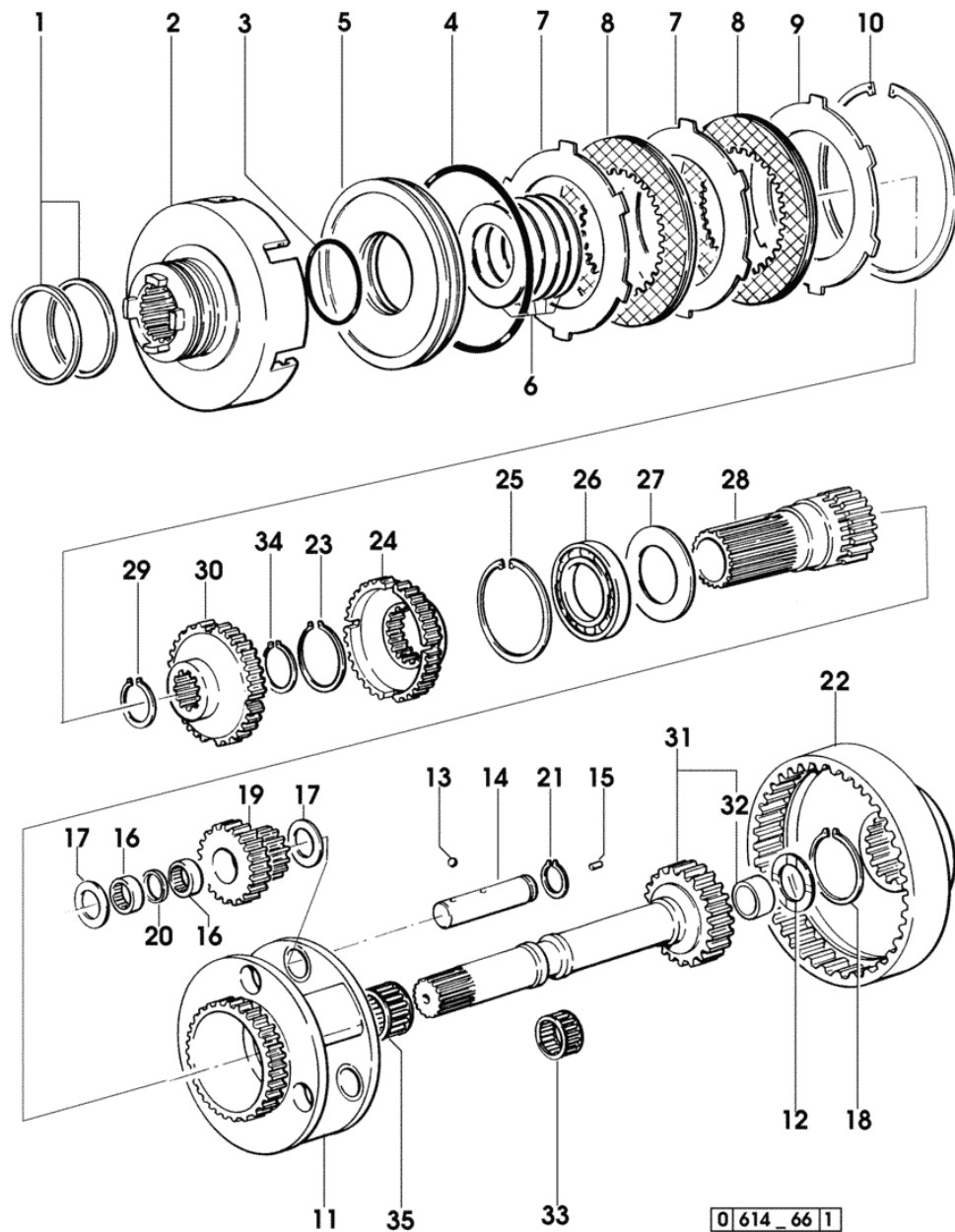
5 SPEED GEARBOX - WITH AGROSHIFT

Fig.	Code	QTY	Name
33	2.2999.310.0	1	roller cage
34	2.1423.024.7	1	snoulder 33x1.5 - X SILVER 100.4 - 100.6
35	2.2999.312.0	1	roller cage

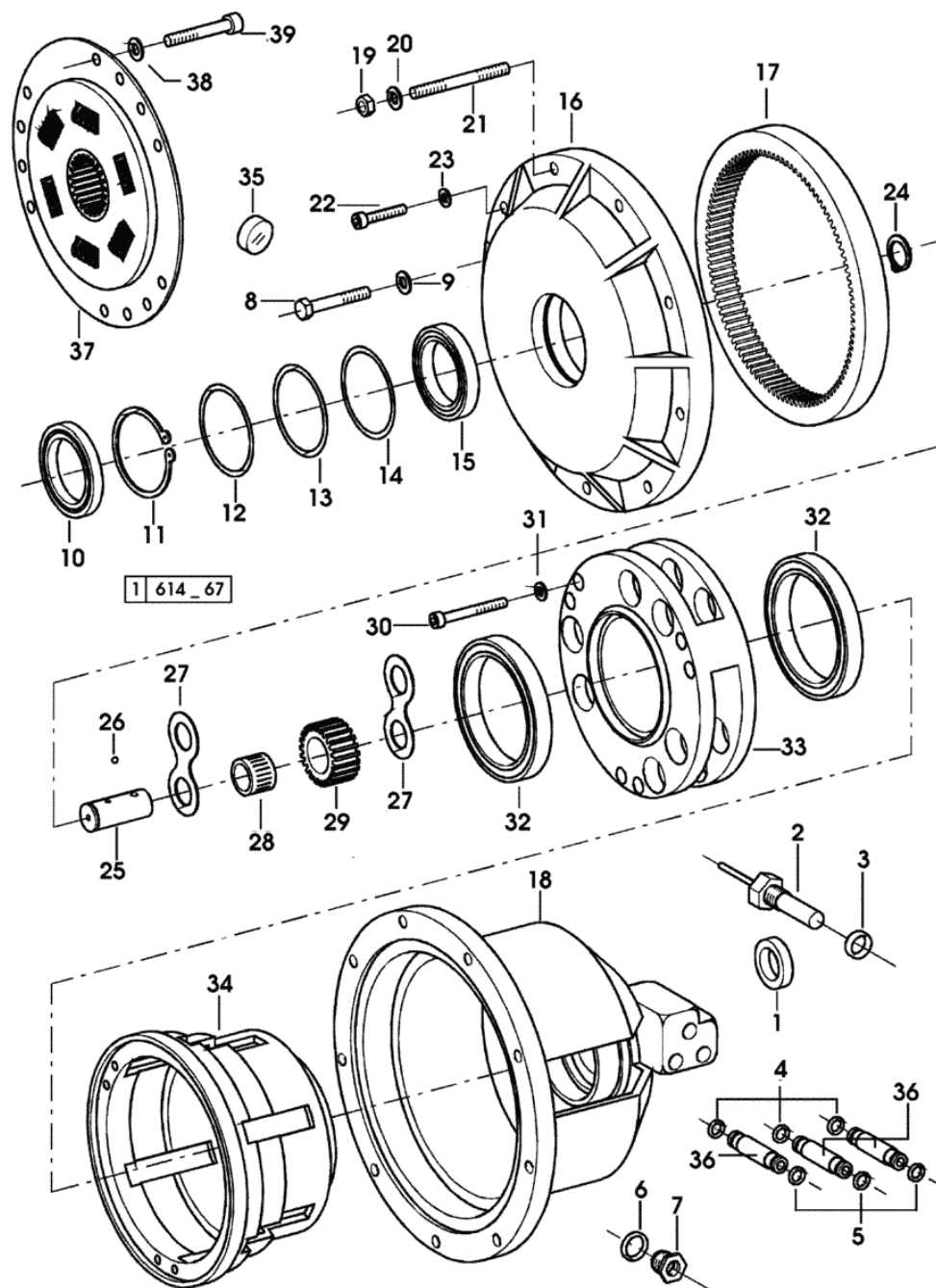
Section: GEAR

HYDRIVE

Fig.	Code	QTY	Name
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Notes:

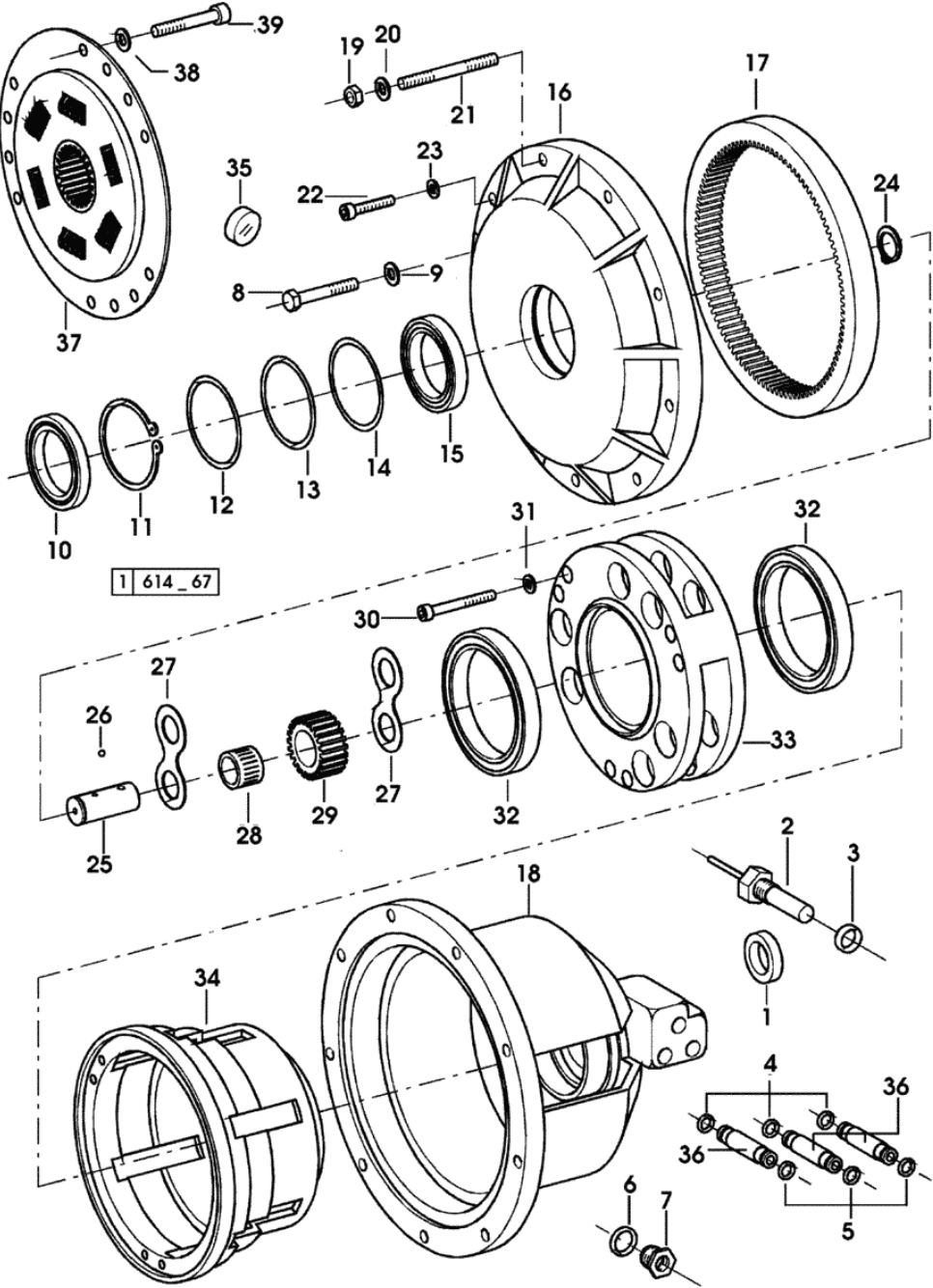
2139 <- X SILVER 80 3042 <- X SILVER 90 1879 <- X SILVER 100.4 3233 <- X SILVER 100.6



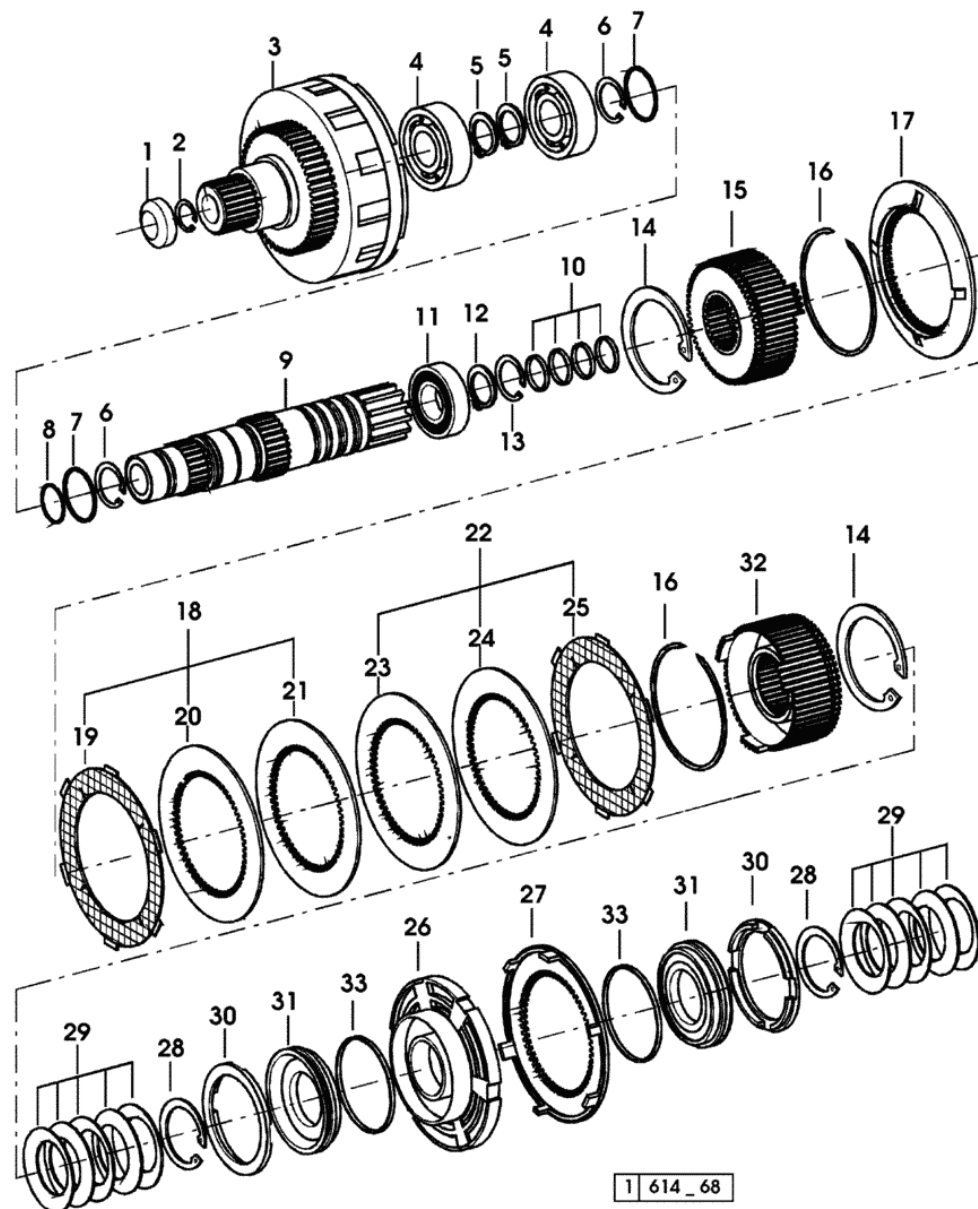
1	2.1514.035.0	1	'o' ring
2	0.010.5612.0	1	speed sensor
3	2.1560.014.0	1	gasket 18.2x24x1.5
4	2.1532.026.0	3	ring 11.10x1.78
5	2.1532.024.0	3	ring
6	2.1560.016.0	3	gasket 20.2x26
7	0.010.4864.0/10	3	bushing
8	2.0312.318.2	7	screw m 10x60
9	2.1480.015.1	7	washer 10
10	2.1519.116.0/10	1	'o' ring
11	2.1411.034.1	1	circlip 85
12	2.1580.218.0	1	shim 74x84x0.2
13	2.1580.219.0	1	shim 74x84x0.5
14	2.1580.220.0	1	shim 74x84x0.05
15	2.2999.272.0	1	bearing 60x85x13
16	0.010.1128.0/10	1	cover
17	0.010.4454.0	1	crown wheel
18	0.007.7131.3/30	1	box
19	2.1011.106.2	2	nut m 10 p.1.5
20	2.1475.203.2	2	spring washer 10
21	2.0422.316.2	2	stud bolt
22	2.0312.214.2	3	screw m 8 p.1.25x40
23	2.1480.014.1	3	washer 8
24	2.1410.010.1	6	circlip 25
25	0.007.7138.3/30	6	pin
26	2.2819.003.0	6	ball
27	0.010.5629.0	6	thrust plate
28	2.2999.331.0	6	roller cage
29	0.010.4442.0/30	6	planet gear
30	2.0312.219.2	6	screw m 8 p.1.25x65
31	2.1480.014.1	6	washer 8
32	2.2999.304.0	2	bearing 100x130x16.5
33	0.010.4431.0/40	1	spider
34	0.007.7141.0/30	1	clutch housing
35	2.3171.020.4	1	plug
36	0.007.7465.0/30	3	tube
37	0.010.0231.4/30	1	filex coupling
			- X SILVER 80 - 90 - 100.4
37	0.010.4977.4/10	1	filex coupling
			- X SILVER 100.6
38	2.1475.203.2	6	spring washer 10

Section: GEAR
HYDRIVE

Fig.	Code	QTY	Name
39	2.0112.309.2	6	screw m 10 p.1.5x25 - X SILVER 80 - 90 - 100.4
39	2.0112.315.2	6	screw m 10 p.1.5x40 - X SILVER 100.6



HYDRIVE



Notes:

2139 <- X SILVER 80 3042 <- X SILVER 90 1879 <- X SILVER 100.4 3233 <- X SILVER 100.6

Fig.	Code	QTY	Name
1	2.3170.010.1	1	expansion plug
2	2.1421.009.7	1	ring 24.3x2
3	0.010.5643.3/20	1	gear
4	2.2021.013.0	2	bearing 45x75x16
5	2.1412.017.7	2	circlip 45
6	2.1422.035.7	2	circlip 49.8x2.3
7	2.1539.173.0	2	ring
8	2.1532.120.0	1	ring 47.29x2.62
9	0.007.7144.3/60	1	shaft
10	2.1499.146.0	4	'o' ring
11	2.2030.012.0	1	ball bearing 55x90x18
12	2.1412.021.7	1	ring
13	2.1410.022.1	1	circlip 55
14	2.1429.048.7	2	circlip 128x2.5
15	0.010.5583.0/40	1	hub
16	2.1429.047.7	2	circlip 113x2.5
17	0.010.5586.0	2	disc
18	0.010.4824.3/10	1	clutch assy
19	0.010.4824.2/10	6	clutch disc
20	0.010.8971.0	3	disc
21	0.010.8970.0	3	disc
22	0.010.8791.3	1	clutch assy
23	0.010.4824.2/10	6	clutch disc
24	0.010.8971.0	3	disc
25	0.010.8970.0	2	disc
26	0.010.5585.0/10	1	piston
27	0.010.7116.0	1	disc
28	2.1422.039.7	2	ring 62.6x2.3
29	2.4099.102.1/20	10	spring
30	0.007.7133.0/30	2	thrust plate
31	0.007.7134.0/10	2	flange
32	0.010.5584.0/20	1	hub
33	2.1532.194.0	2	'o' ring 91.67x3.53

Section: GEAR

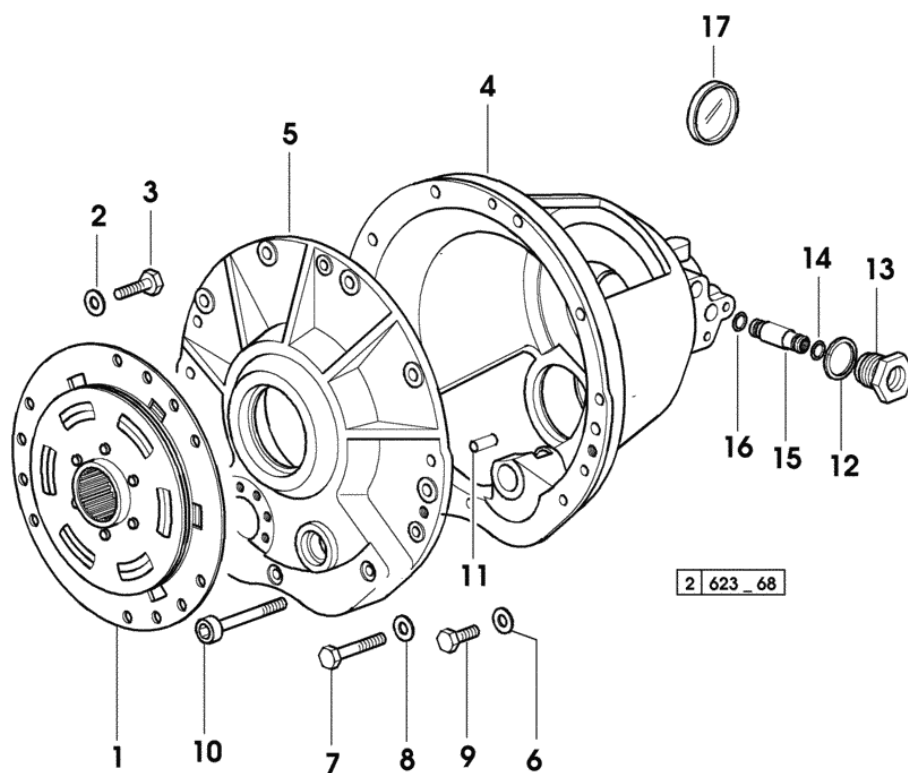
HYDRIVE

Fig.	Code	QTY	Name
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Notes:

-> 2140 X SILVER 80 -> 3043 X SILVER 90 -> 1880 X SILVER 100.4 -> 3234 X SILVER 100.6

1	0.011.3942.4	1	filex coupling
2	2.1475.203.2	12	spring washer 10
3	2.0112.309.2	12	screw m 10 p.1.5x25
4	0.010.8523.3	1	cover
			(...) <-
4	0.010.8523.3/50	1	cover
			-> (...)
5	0.010.8524.0/10	1	cover
6	2.1475.203.2	6	spring washer 10
7	2.0112.320.2	6	screw m 10 p.1.5x55
8	2.1475.202.2	8	washer 8.4x16
9	2.0112.211.2	3	screw m 8 p.1.25x30
10	2.0312.320.2	3	screw m 10x70
11	2.1651.811.0	2	cylindrical plug 10x25
12	2.1560.016.0	3	gasket 20.2x26
13	0.010.4864.0/20	3	bushing
14	2.1532.024.0	3	ring
15	0.010.8525.0	3	tube
16	2.1532.026.0	3	ring 11.10x1.78
17	2.3171.020.4	3	plug



2 623 _68

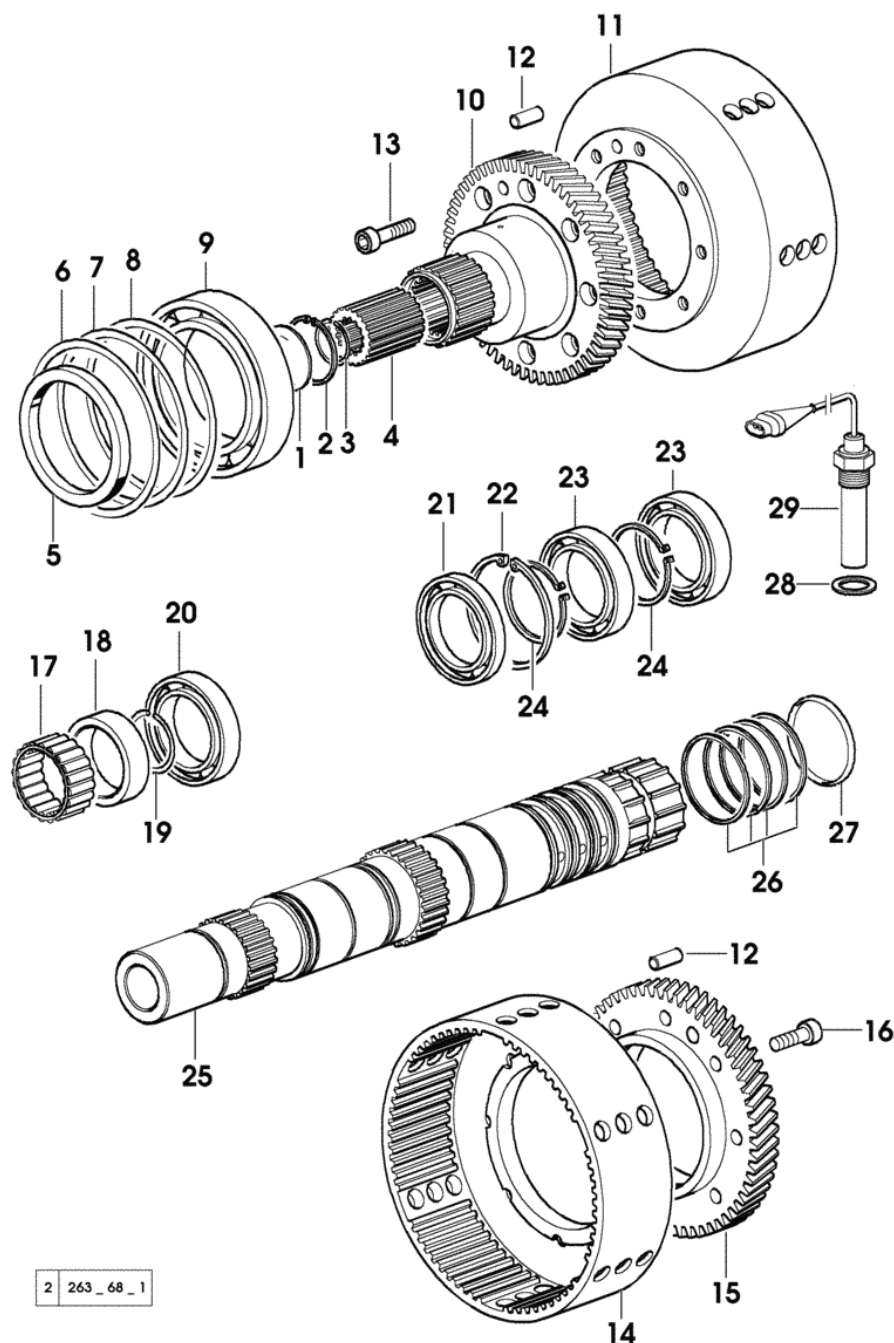
Section: GEAR

HYDRIVE

Fig.	Code	QTY	Name
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Notes:

-> 2140 X SILVER 80 -> 3043 X SILVER 90 -> 1880 X SILVER 100.4 -> 3234 X SILVER 100.6



1	2.3170.016.2	1	plug 40
2	2.1411.013.1	1	circlip 32
3	2.1421.009.7	1	ring 24.3x2
4	0.010.9944.0	1	sleeve
5	2.1519.127.0/10	1	'o' ring
6	2.1580.305.0	1	shim 97x108x0.2
7	2.1580.305.0	1	shim 97x108x0.2
8	2.1580.312.0	1	shim 97x108x0.05
9	2.2030.015.0	1	ball bearing 110x70x20
10	0.010.8510.0/20	1	gear
11	0.010.8515.0	1	cover
12	2.1655.508.0	2	pin 10x24
13	2.0312.208.2	8	screw m 8 p.1.25x25
14	0.010.8516.0	1	cover
15	0.010.8517.0/10	1	gear
16	2.0312.206.2	8	screw m 8 p.1.25x20
17	2.2999.378.0	1	roller cage
18	2.1549.392.0/10	1	spacer
19	2.1412.017.7	1	circlip 45
20	2.2030.010.0	1	ball bearing 45x75x16
21	2.2020.010.0	1	bearing 90x55x11
22	2.1411.036.1	1	circlip 90
23	2.2030.012.0	2	ball bearing 55x90x18
24	2.1410.022.1	2	circlip 55
25	0.010.8512.3	1	shaft
25	0.010.8512.3/10	1	(...) <- shaft -> (...)
26	2.1499.167.0	4	ring
27	2.1531.123.0	1	ring 49.20x3.53
28	2.1560.014.0	1	gasket 18.2x24x1.5
29	0.010.5612.0	1	speed sensor

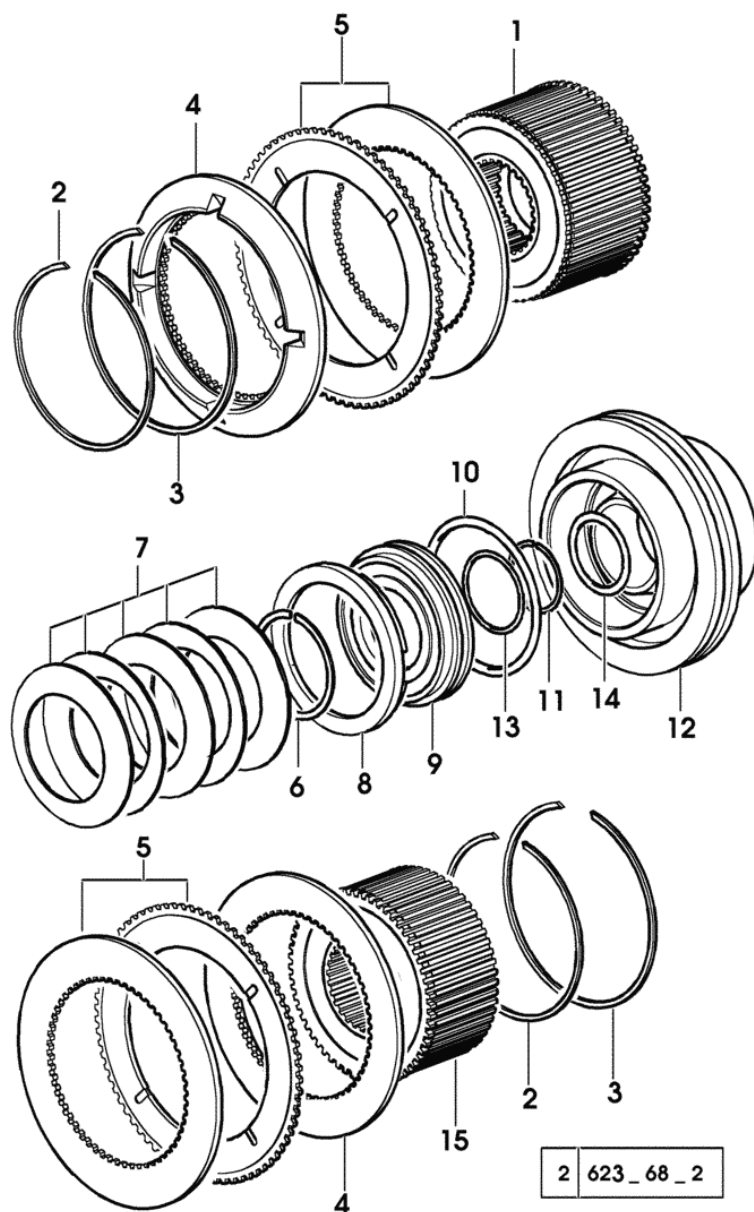
Section: GEAR

HYDRIVE

Fig.	Code	QTY	Name
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Notes:

-> 2140 X SILVER 80 -> 3043 X SILVER 90 -> 1880 X SILVER 100.4 -> 3234 X SILVER 100.6



1	0.010.8513.0	1	hub mm 51x122x54.55
2	2.1429.047.7	2	circlip 113x2.5
3	2.1429.048.7	2	circlip 128x2.5
4	0.010.8518.0	2	disc
5	0.010.8529.3	2	clutch assy
6	2.1422.039.7	2	ring 62.6x2.3
7	2.4099.102.1/20	10	spring
8	0.007.7133.0/30	2	thrust plate
9	0.007.7134.0/20	2	flange
10	2.1532.194.0	2	'o' ring 91.67x3.53
11	2.1422.035.7	2	circlip 49.8x2.3
12	0.010.8519.0/10	1	piston
13	2.1539.173.0	2	ring
14	2.1532.120.0	1	ring 47.29x2.62
15	0.010.8514.0	1	hub mm 61x122x52.5

2 623_68_2

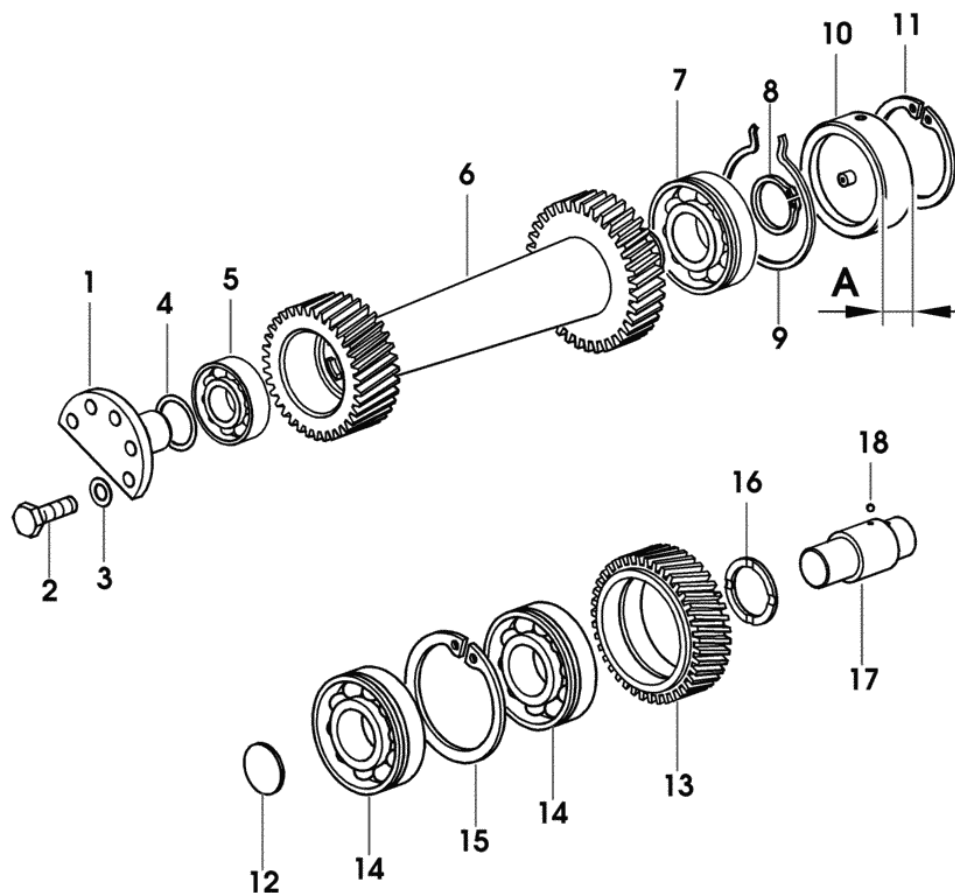
Section: GEAR

HYDRIVE

Fig.	Code	QTY	Name
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Notes:

-> 2140 X SILVER 80 -> 3043 X SILVER 90 -> 1880 X SILVER 100.4 -> 3234 X SILVER 100.6



614_68_3

1	0.010.8521.0/20	1	pin
2	2.0112.207.2	5	screw m 8 p 1.25x20
3	2.1475.202.2	5	washer 8.4x16
4	2.1532.071.0	1	'o' ring 26.64x2.62
5	2.2999.377.0	1	bearing
6	0.010.8520.0/30	1	shaft
			* 2144 <- X SILVER 80
			* 3043 <- X SILVER 90
			* 1887 <- X SILVER 100.4
			* 3411 <- X SILVER 100.6
			- N.1 - 010.8521.0/20 - 2.2999.377.0
7	2.2063.009.0	1	bearing 72x30x19
8	2.1410.012.1	1	circlip 30
9	2.1499.124.1/10	2	circlip 68x1.7
10	0.010.8522.0	1	small cover
			(...) <- A = mm 20
10	0.010.8522.0/10	1	small cover
			-> (...) A = mm 22
11	2.1411.029.1	1	circlip 72
12	2.3170.013.2	1	expansion plug 32
13	0.010.8511.0/10	1	gear z = 39
14	2.2999.358.0	2	bearing
15	2.1411.027.7	1	circlip 68
16	2.1549.396.0/10	1	spacer
17	0.010.7756.0	1	pin
18	2.2819.005.0	1	ball mm 4

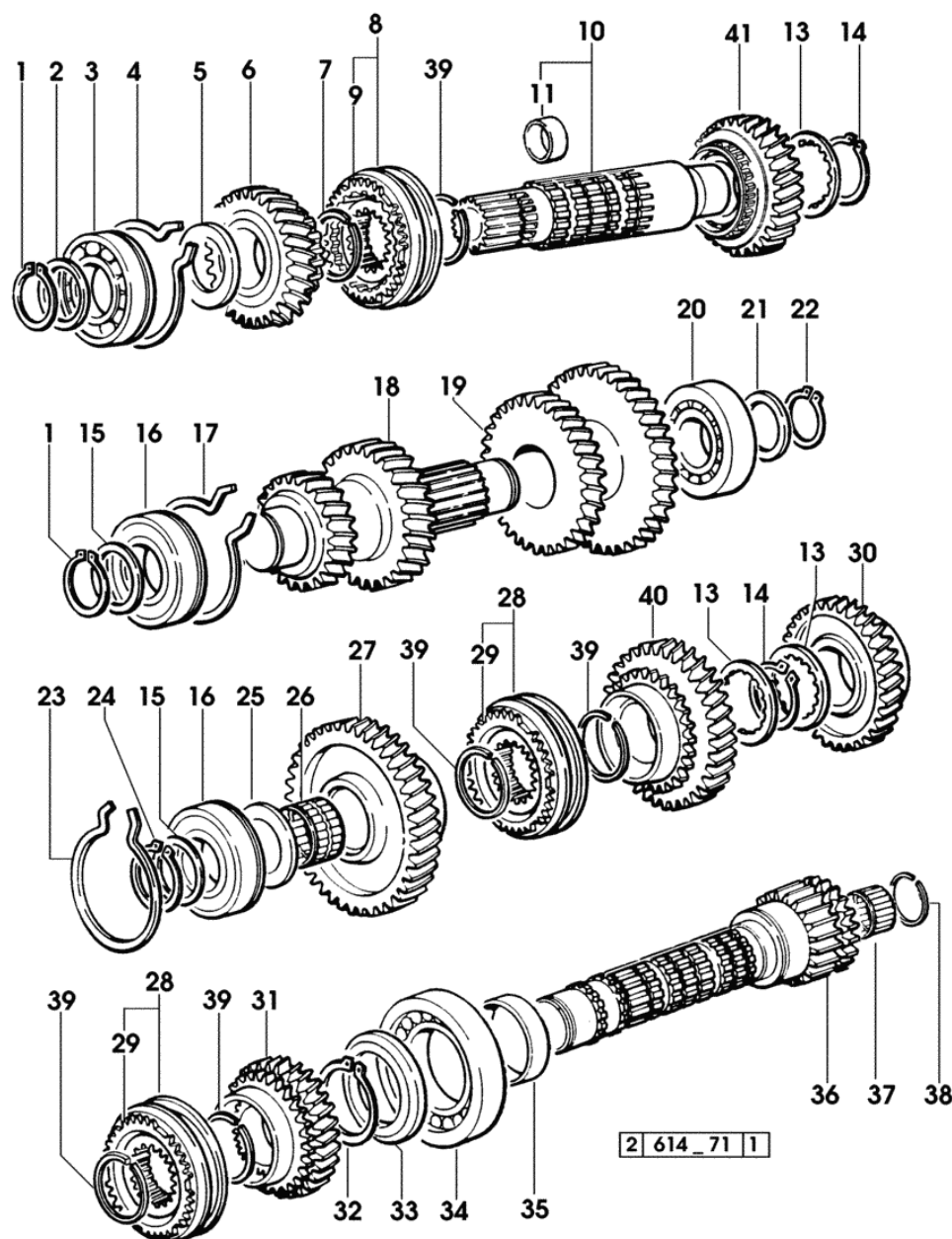
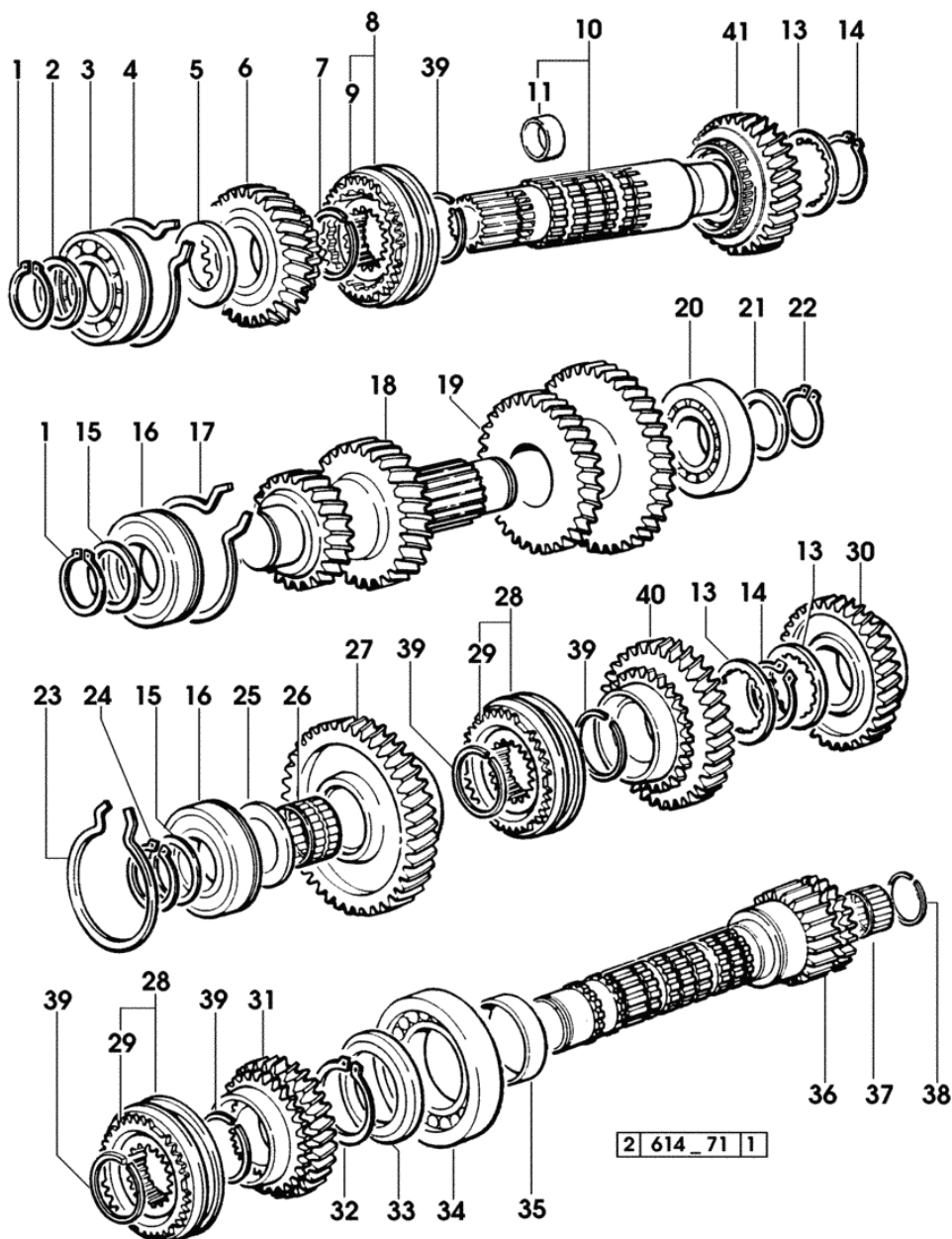
4 SPEED GEARBOX - WITHOUT MINI REDUCTION GEAR

Fig.	Code	QTY	Name
1	2.1410.016.1	2	circlip 40x1.75
2	2.1599.414.0	1	snoulder 40x50x3
2	2.1599.423.0	1	snoulder 40x50x2.9
2	2.1599.424.0	1	snoulder 40x50x2.8
2	2.1599.425.0	1	snoulder 40x50x2.7
3	2.2042.012.0	1	ball bearing 40x80x18
4	2.1499.052.1/10	1	circlip 80
5	0.255.3450.0	1	snoulder 40x60x3.5
6	0.009.9594.0	1	gear z = 34
7	2.1499.152.7	1	circlip 41x1.8
8	0.008.9994.4/20	1	lock synchronizer mm 82
9	0.009.4324.0	2	ring
10	0.008.4228.3	1	shaft
11	2.1555.214.0	1	bushing 25x28x15
13	0.255.3372.0	3	thrust plate
14	2.1419.034.1	2	circlip 44
15	2.1599.414.0	2	snoulder 40x50x3
15	2.1599.423.0	2	snoulder 40x50x2.9
15	2.1599.424.0	2	snoulder 40x50x2.8
15	2.1599.425.0	2	snoulder 40x50x2.7
16	2.2063.012.0	2	ball bearing 40x90x23
17	2.1499.037.1	1	circlip 90
18	0.009.9598.0/20	1	output shaft
19	0.008.4231.0/10	1	gear z=39 z=44
20	2.2999.235.0	1	bearing 35x80x21
21	2.1599.421.0	1	snoulder 35x45x3
22	2.1410.014.1	1	circlip 35
23	2.1499.037.1	1	circlip 90
24	2.1410.016.1	1	circlip 40x1.75
25	0.255.3450.0	1	snoulder 40x60x3.5
26	2.2999.218.0	1	roller cage 40x45x30
27	0.445.3358.0/20	1	gear z = 54
28	0.007.7646.4	2	lock synchronizer 68
29	0.255.3339.0	2	ring
30	0.445.3360.0/10	1	gear z = 40
31	0.445.3332.3/10	1	gear z = 34
32	2.1410.022.1	1	circlip 55
33	2.1599.535.0	1	thrust plate 55x78x6
34	2.2999.082.0/10	1	bearing 60x110x22
35	2.1559.239.0/10	1	bushing 55x60x16.5
36	0.008.5978.0/20	1	shaft
			1335 <- X SILVER 100.4
			1547 <- X SILVER 100.6
36	0.010.0887.0	1	shaft

4 SPEED GEARBOX - WITHOUT MINI REDUCTION GEAR

Fig.	Code	QTY	Name
			-> 1336 - 1954 <- X SILVER 100.4 -> 1548 - 3454 <- X SILVER 100.6
36	0.010.9181.0	1	shaft - FOR TYPES WITH SYNCHROMESH RANGES -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6
36	0.010.0887.0	1	shaft - FOR TYPES WITHOUT SYNCHROMESH RANGES -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6
37	2.2999.282.0	1	roller cage 28x38x25.5
38	2.1423.028.7	1	ring 38x1.5
39	2.1499.153.7	5	circlip 41x1.5
40	0.010.0006.0/20	1	gear z = 46
41	0.009.9597.0/10	1	gear z = 37



Section: GEAR

4 SPEED GEARBOX WITH MINI REDUCTION GEAR

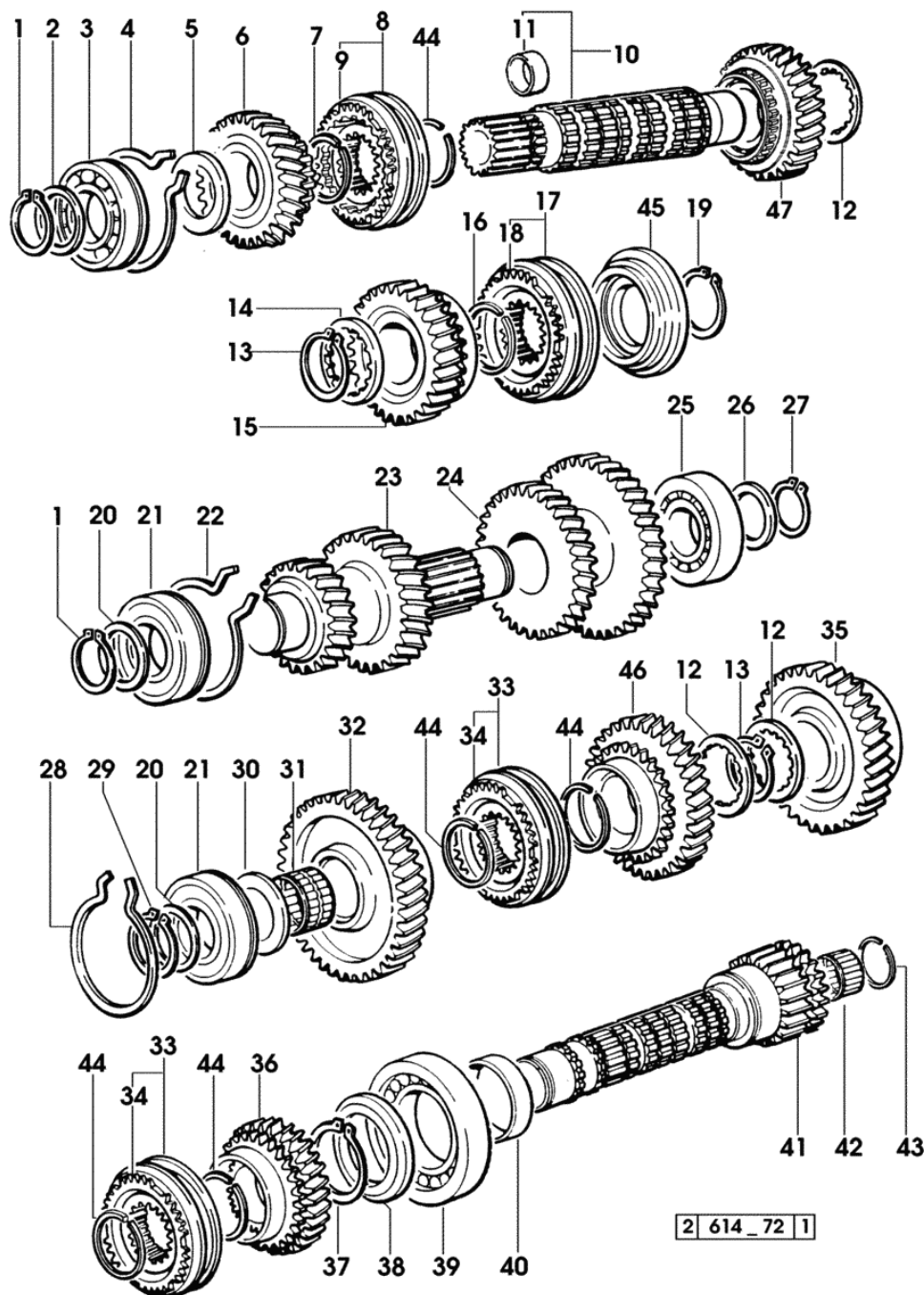


Fig.	Code	QTY	Name
1	2.1410.016.1	2	circlip 40x1.75
2	2.1599.414.0	1	snoulder 40x50x3
2	2.1599.423.0	1	snoulder 40x50x2.9
2	2.1599.424.0	1	snoulder 40x50x2.8
2	2.1599.425.0	1	snoulder 40x50x2.7
3	2.2042.012.0	1	ball bearing 40x80x18
4	2.1499.052.1/10	1	circlip 80
5	0.255.3450.0	1	snoulder 40x60x3.5
6	0.009.9594.0	1	gear z = 34
7	2.1499.152.7	1	circlip 41x1.8
8	0.008.9994.4/20	1	lock synchronizer mm 82
9	0.009.4324.0	2	ring
10	0.008.4243.3	1	shaft
11	2.1555.214.0	1	bushing 25x28x15
12	0.255.3372.0	3	thrust plate
13	2.1419.034.1	2	circlip 44
14	0.255.3372.0	1	thrust plate
15	0.445.3354.3	1	gear z = 35
16	2.1499.153.7	1	circlip 41x1.5
17	0.007.7647.4	1	lock synchronizer 68
18	0.255.3339.0	1	ring
19	2.1419.034.1	1	circlip 44
20	2.1599.414.0	2	snoulder 40x50x3
20	2.1599.423.0	2	snoulder 40x50x2.9
20	2.1599.424.0	2	snoulder 40x50x2.8
20	2.1599.425.0	2	snoulder 40x50x2.7
21	2.2063.012.0	2	ball bearing 40x90x23
22	2.1499.037.1	1	circlip 90
23	0.009.9596.0	1	output shaft
24	0.445.3356.0	1	gear z = 38-44
25	2.2999.235.0	1	bearing 35x80x21
26	2.1599.421.0	1	snoulder 35x45x3
27	2.1410.014.1	1	circlip 35
28	2.1499.037.1	1	circlip 90
29	2.1410.016.1	1	circlip 40x1.75
30	0.255.3450.0	1	snoulder 40x60x3.5
31	2.2999.218.0	1	roller cage 40x45x30
32	0.445.3358.0/20	1	gear z = 54
33	0.007.7646.4	2	lock synchronizer 68
34	0.255.3339.0	2	ring
35	0.445.3362.0	1	gear z=42
36	0.445.3332.3/10	1	gear z = 34
37	2.1410.022.1	1	circlip 55
38	2.1599.535.0	1	thrust plate 55x78x6

Section: GEAR

4 SPEED GEARBOX WITH MINI REDUCTION GEAR

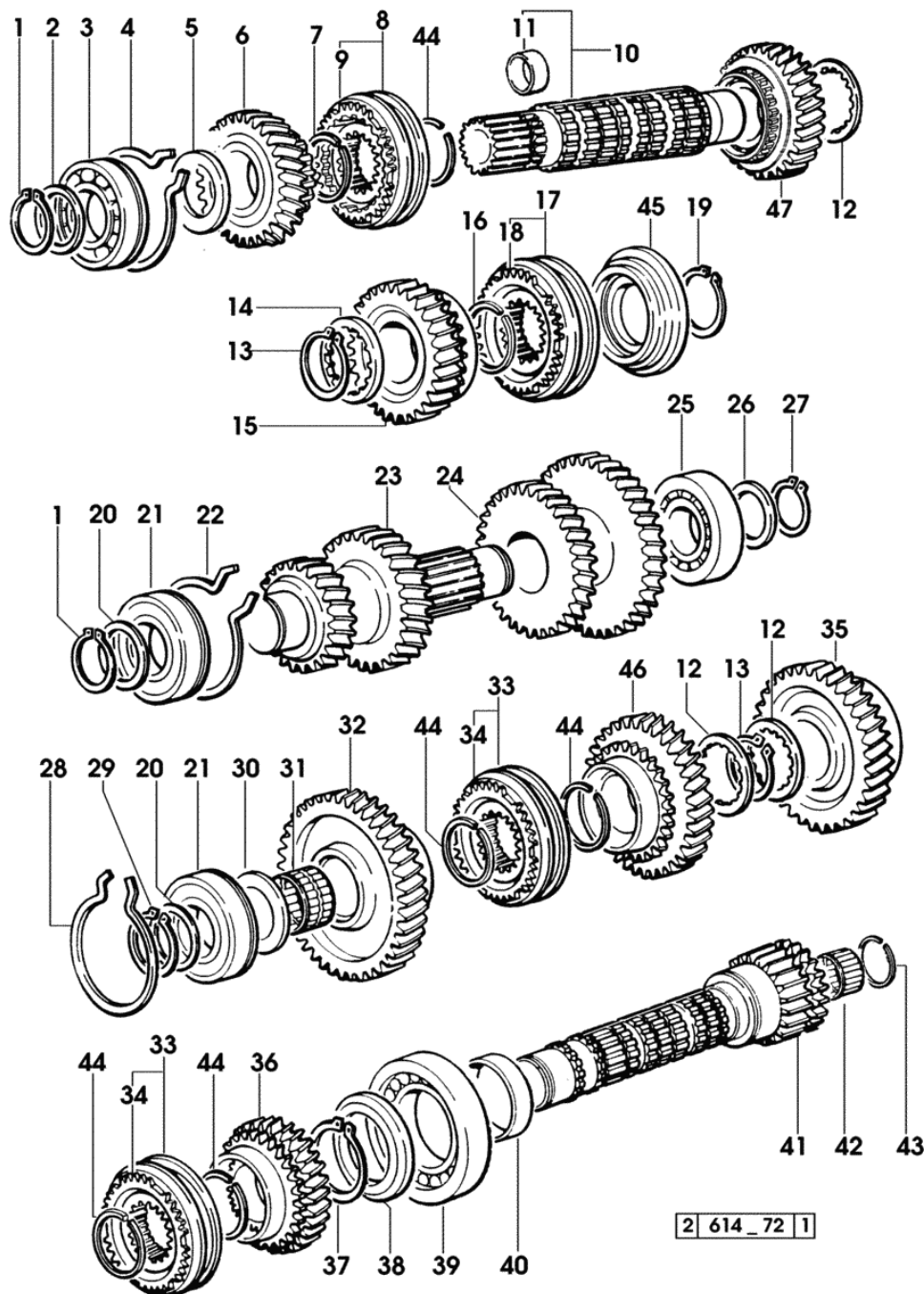


Fig.	Code	QTY	Name
39	2.2999.082.0/10	1	bearing 60x110x22
40	2.1559.239.0/10	1	bushing 55x60x16.5
41	0.008.5978.0/20	1	shaft 1335 <- X SILVER 100.4 1547 <- X SILVER 100.6
41	0.010.0887.0	1	shaft -> 1336 - 1954 <- X SILVER 100.4 -> 1548 - 3454 <- X SILVER 100.6
41	0.010.9181.0	1	shaft - FOR TYPES WITH SYNCHROMESH RANGES -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6
41	0.010.0887.0	1	shaft - FOR TYPES WITHOUT SYNCHROMESH RANGES -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6
42	2.2999.282.0	1	roller cage 28x38x25.5
43	2.1423.028.7	1	ring 38x1.5
44	2.1499.153.7	5	circlip 41x1.5
45	0.255.3361.0	1	snoulder
46	0.010.0006.0/20	1	gear z = 46
47	0.009.9595.0/10	1	gear z = 37

Section: GEAR

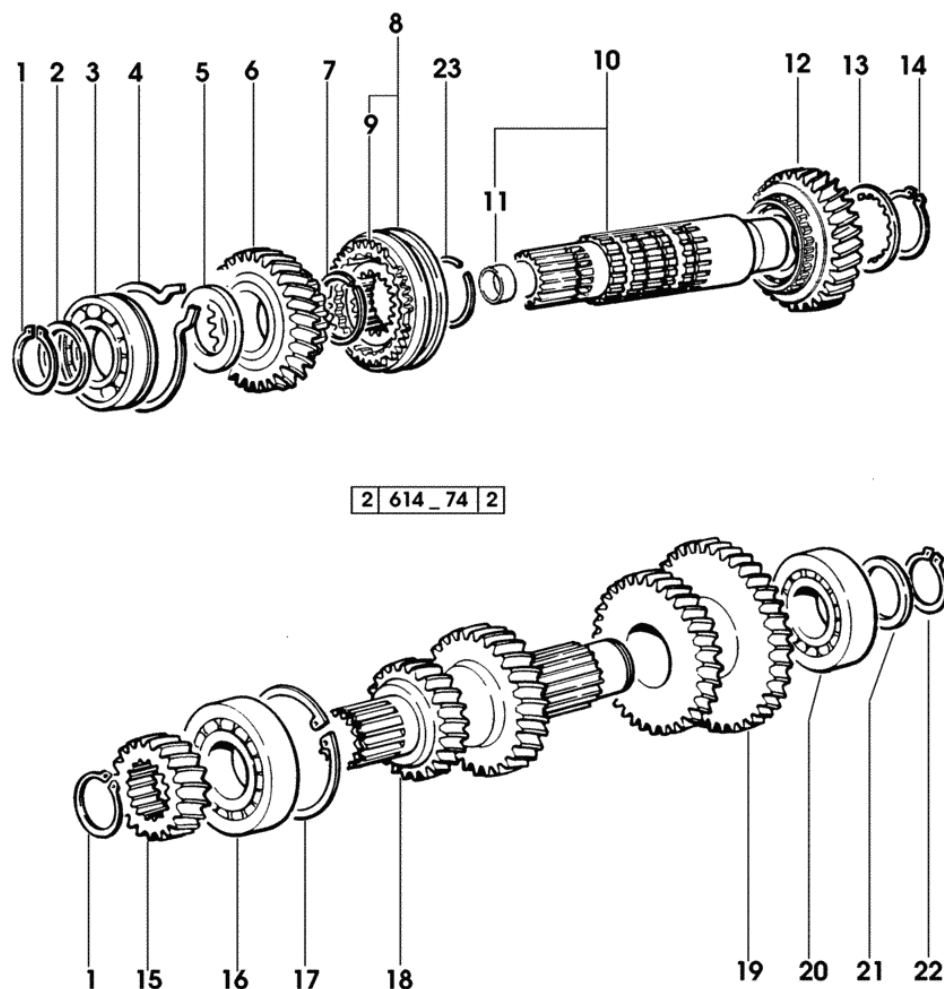
MAIN SHAFT AND REVERSING GEAR FOR FIVE SPEED GEARBOX

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITHOUT HYDRIVE

1	2.1410.016.1	2	circlip 40x1.75
2	2.1599.414.0	1	snoulder 40x50x3
2	2.1599.423.0	1	snoulder 40x50x2.9
2	2.1599.424.0	1	snoulder 40x50x2.8
2	2.1599.425.0	1	snoulder 40x50x2.7
3	2.2042.012.0	1	ball bearing 40x80x18
4	2.1499.052.1/10	1	circlip 80
5	0.255.3450.0	1	snoulder 40x60x3.5
6	0.009.9594.0	1	gear z = 34
7	2.1499.152.7	1	circlip 41x1.8
8	0.008.9994.4/10	1	lock synchronizer 82
9	0.009.4324.0	2	ring
10	0.008.4228.3	1	shaft
11	2.1555.214.0	1	bushing 25x28x15
12	0.009.9597.0/10	1	gear z = 37
13	0.255.3372.0	1	thrust plate
14	2.1419.034.1	1	circlip 44
15	0.255.3366.0	1	gear z = 18
16	2.2999.367.0	1	ball bearing 40x90x23
17	2.1411.036.1	1	circlip 90
18	0.009.9599.0/20	1	output shaft z=30 z=34
19	0.008.4231.0/10	1	gear z=39 z=44
20	2.2999.235.0	1	bearing 35x80x21
21	2.1599.421.0	1	snoulder 35x45x3
22	2.1410.014.1	1	circlip 35
23	2.1499.153.7	1	circlip 41x1.5

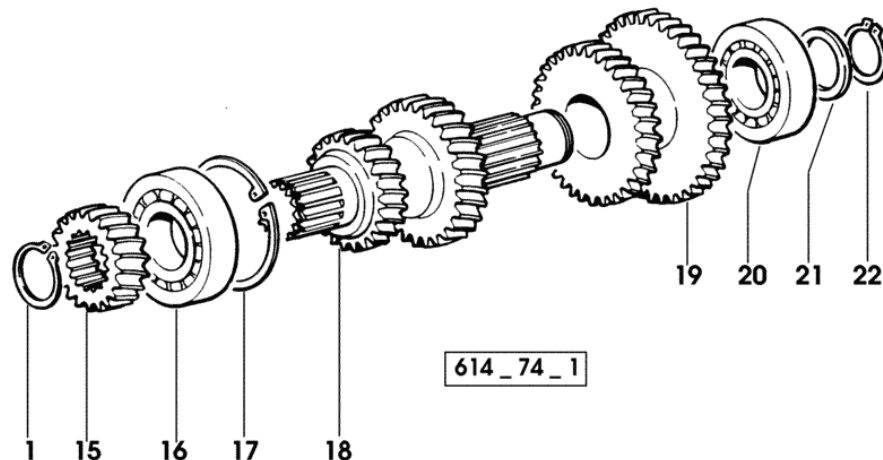
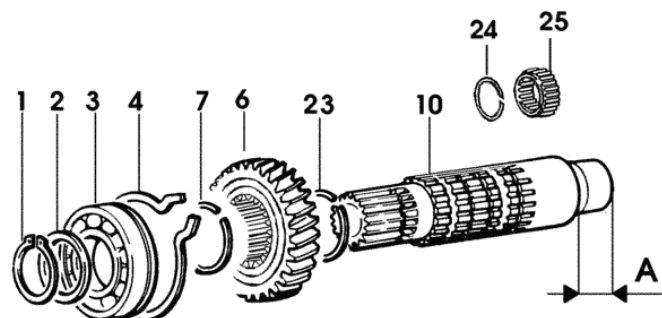
Section: GEAR

MAIN SHAFT AND REVERSING GEAR FOR FIVE SPEED GEARBOX

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH HYDRIVE



614_74_1

1	2.1410.016.1	2	circlip 40x1.75
2	2.1599.414.0	1	snoulder 40x50x3
2	2.1599.423.0	1	snoulder 40x50x2.9
2	2.1599.424.0	1	snoulder 40x50x2.8
2	2.1599.425.0	1	snoulder 40x50x2.7
3	2.2042.012.0	1	ball bearing 40x80x18
4	2.1499.052.1/10	1	circlip 80
6	0.007.7457.0	1	gear z = 37
7	2.1499.034.1	1	circlip 40x1.75
10	0.007.7339.0	1	shaft
			(...) <- A = mm 41
10	0.010.7442.0/20	1	shaft
			-> (...) A = mm 51
			* 1967 <- X SILVER 100.4
			* 3524 <- X SILVER 100.6
			- N.1 - 2.1423.020.7 - 2.2770.182.0
15	0.255.3366.0	1	gear z = 18
16	2.2999.367.0	1	ball bearing 40x90x23
17	2.1411.036.1	1	circlip 90
18	0.009.9599.0/20	1	output shaft z=30 z=34
19	0.008.4231.0/10	1	gear z=39 z=44
20	2.2999.235.0	1	bearing 35x80x21
21	2.1599.421.0	1	snoulder 35x45x3
22	2.1410.014.1	1	circlip 35
23	2.1499.034.1	1	circlip 40x1.75
24	2.1423.020.7	1	ring
			-> 1968 X SILVER 100.4
			-> 3525 X SILVER 100.6
25	2.2770.182.0	1	roller cage
			-> 1968 X SILVER 100.4
			-> 3525 X SILVER 100.6

Section: GEAR

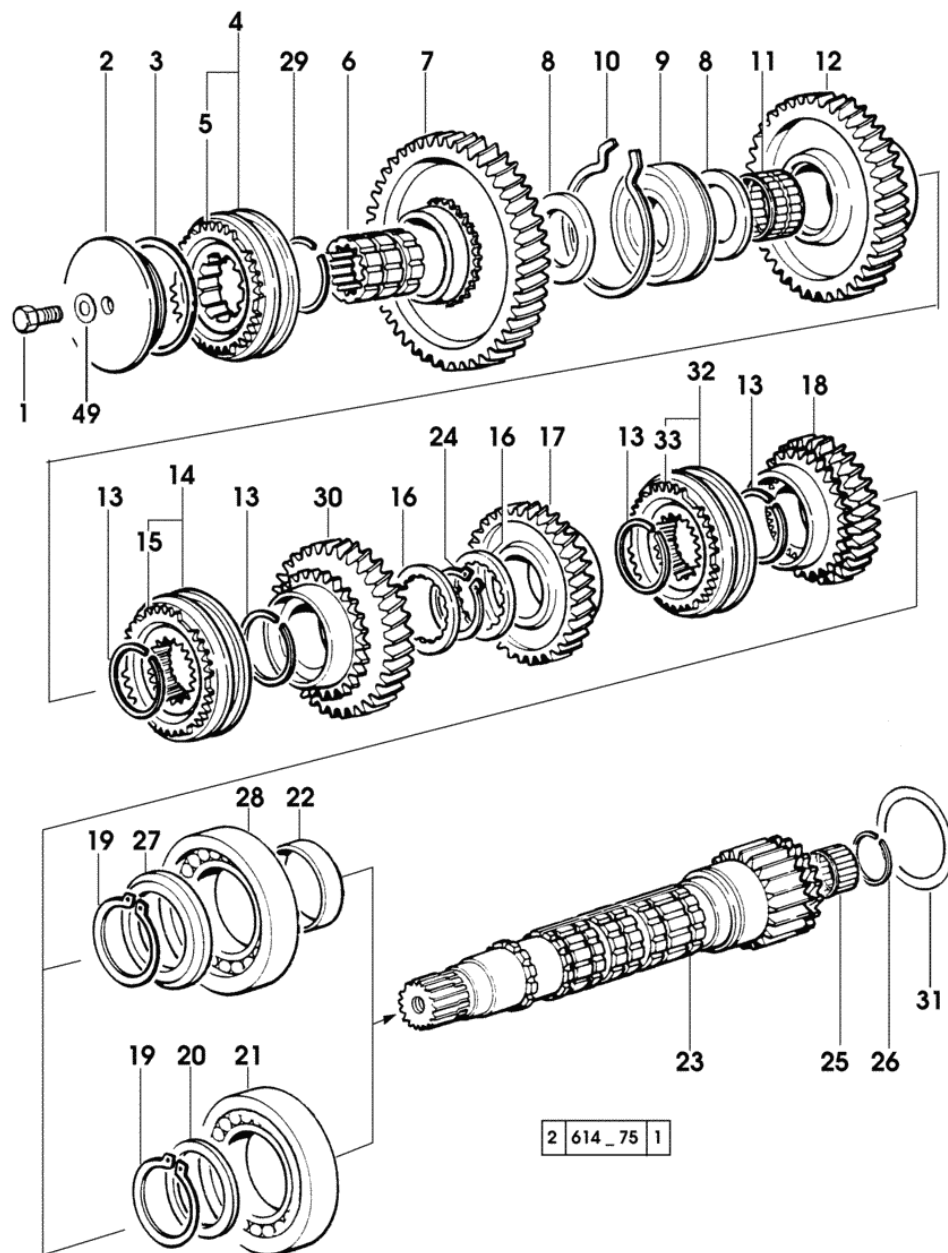
TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITHOUT AGROSHIFT

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITHOUT HYDRIVE

1	2.0132.408.1	1	screw m 10 p.1.25x30
2	0.255.3369.0/20	1	shoulder
3	2.1530.141.0	1	'o' ring 57.15x3.53
4	0.007.7647.4	1	lock synchronizer 68
5	0.009.4324.1	1	ring
6	0.255.3368.0/10	1	bushing
7	0.007.7986.3/10	1	gear z = 48
8	0.255.3450.0	2	snoulder 40x60x3.5
9	2.2063.012.0	1	ball bearing 40x90x23
10	2.1499.037.1	1	circlip 90
11	2.2999.218.0	1	roller cage 40x45x30
12	0.445.3358.0/20	1	gear z = 54
13	2.1499.153.7	4	circlip 41x1.5
14	0.007.7646.4	1	lock synchronizer 68
15	0.009.4324.1	2	ring
16	0.255.3372.0	2	thrust plate
17	0.445.3360.0/10	1	gear z = 40
18	0.445.3332.3/10	1	gear z = 34
19	2.1410.022.1	1	circlip 55
20	2.1599.422.0	1	snoulder 44
21	2.2999.125.0	1	bearing 55x100x21
22	2.1559.239.0/10	1	bushing 55x60x16.5
23	0.008.5979.0/20	1	shaft
			1441 <- X SILVER 80
			1829 <- X SILVER 90
			1335 <- X SILVER 100.4
			1547 <- X SILVER 100.6
23	0.010.0886.0	1	shaft
			-> 1442 - 2164 <- X SILVER 80
			-> 1830 - 3245 <- X SILVER 90
			-> 1336 - 1954 <- X SILVER 100.4
			-> 1548 - 3454 <- X SILVER 100.6
23	0.010.9180.0	1	shaft
			- FOR TYPES WITH SYNCHROMESH RANGES
			-> 2165 X SILVER 80
			-> 3246 X SILVER 90

Section: GEAR

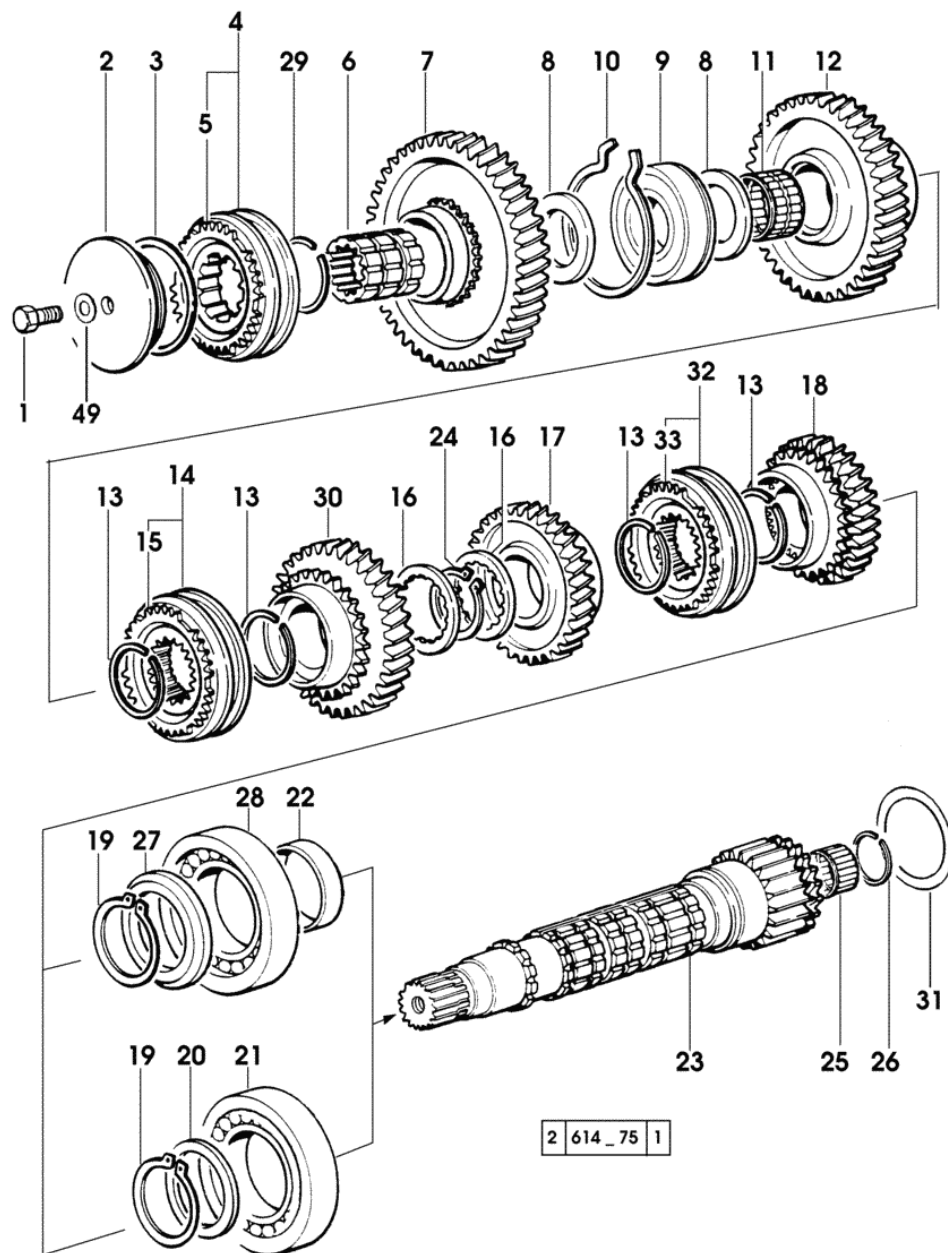
TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITHOUT AGROSHIFT

Fig.	Code	QTY	Name
23	0.010.0886.0	1	-> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6 shaft - FOR TYPES WITHOUT SYNCHROMESH RANGES -> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6
24	2.1419.034.1	1	circlip 44
25	2.2999.282.0	1	roller cage 28x38x25.5
26	2.1423.028.7	1	ring 38x1.5
27	2.1599.535.0	1	thrust plate 55x78x6
28	2.2999.082.0/10	1	bearing 60x110x22 - X SILVER 100.4 - 100.6 - X SILVER 100.4 - 100.6
29	2.1499.153.7	2	circlip 41x1.5
30	0.010.0006.0/20	1	gear z = 46
31	2.1589.399.0	-	shim 60x80x10 (...) <- shim 60x80x1.2 (...) <- shim 60x80x1.4 (...) <- shim 620x80x1.6 (...) <- shim 60x80x1.8 (...) <-
31	2.1589.400.0	-	
31	2.1589.401.0	-	
31	2.1589.402.0	-	
31	2.1589.403.0	-	
32	0.007.7646.4	1	lock synchronizer 68
33	0.009.4324.1	2	ring
49	2.1475.204.2	1	washer 12

Section: GEAR

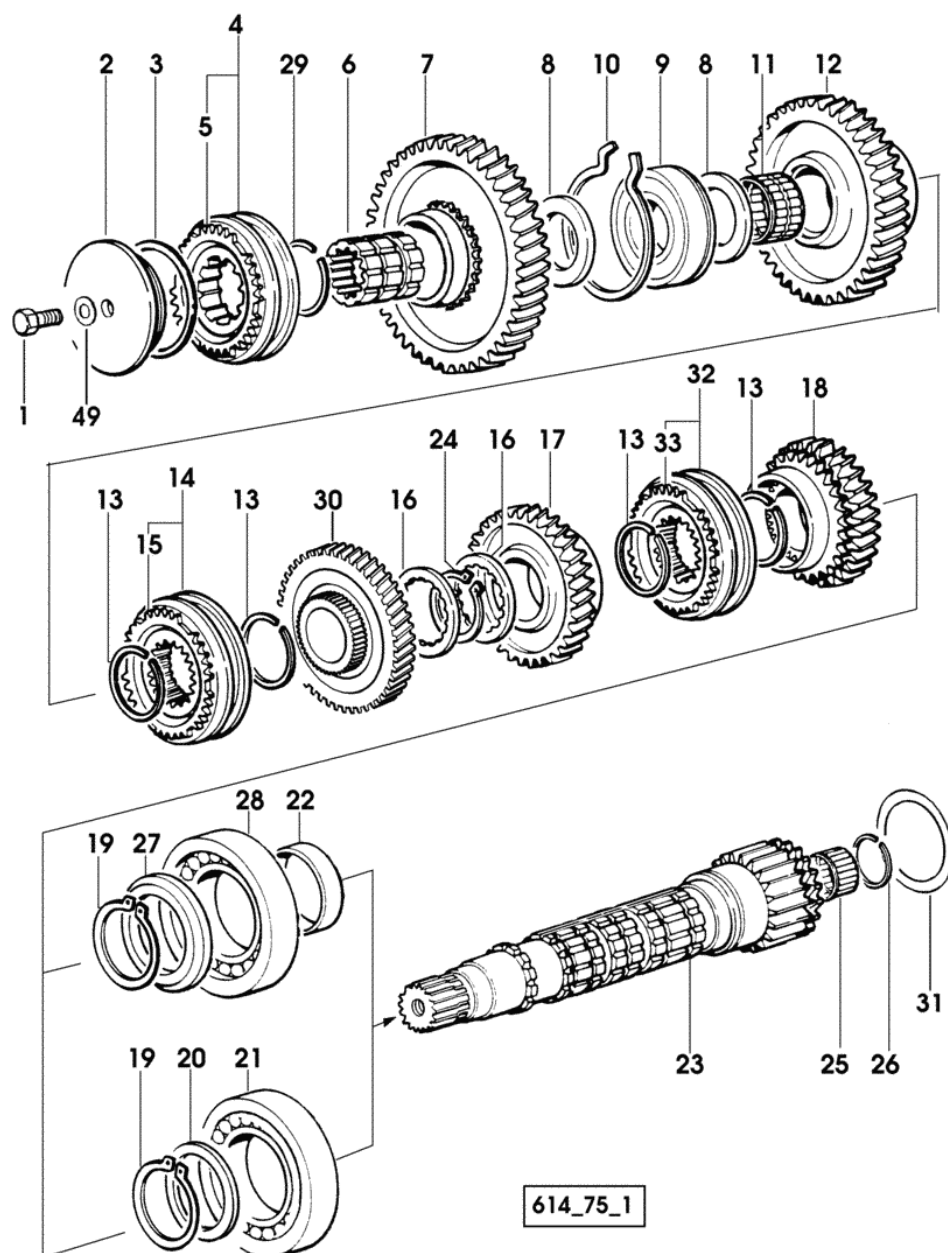
TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITHOUT AGROSHIFT

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH HYDRIVE

1	2.0132.408.1	1	screw m 10 p.1.25x30
2	0.010.5631.0	1	snoulder
3	2.1530.141.0	1	'o' ring 57.15x3.53
4	0.010.8862.4	1	lock synchronizer 68/72.5
5	0.010.2256.0	1	ring
6	0.255.3368.0/10	1	bushing
7	0.010.9394.0/10	1	gear z = 48
8	0.255.3450.0	2	snoulder 40x60x3.5
9	2.2063.012.0	1	ball bearing 40x90x23
10	2.1499.037.1	1	circlip 90
11	2.2999.218.0	1	roller cage 40x45x30
12	0.010.9395.0/10	1	gear z = 54
13	2.1499.153.7	4	circlip 41x1.5
14	0.010.8861.4	1	lock synchronizer 68/72.5
15	0.010.2256.0	2	ring
16	0.255.3372.0	2	thrust plate
17	0.010.9397.0/10	1	gear z = 40
18	0.010.9399.3/10	1	gear z = 34
19	2.1410.022.1	1	circlip 55
20	2.1599.422.0	1	snoulder 44
21	2.2999.125.0	1	bearing 55x100x21
22	2.1559.239.0/10	1	bushing 55x60x16.5
23	0.010.0886.0	1	shaft
			2139 <- X SILVER 80
			3042 <- X SILVER 90
			1879 <- X SILVER 100.4
			3233 <- X SILVER 100.6
23	0.010.9180.0	1	shaft
			-> 2140 X SILVER 80
			-> 3043 X SILVER 90
			-> 1880 X SILVER 100.4
			-> 3234 X SILVER 100.6
24	2.1419.034.1	1	circlip 44
25	2.2999.282.0	1	roller cage 28x38x25.5
26	2.1423.028.7	1	ring 38x1.5
27	2.1599.535.0	1	thrust plate 55x78x6

Section: GEAR

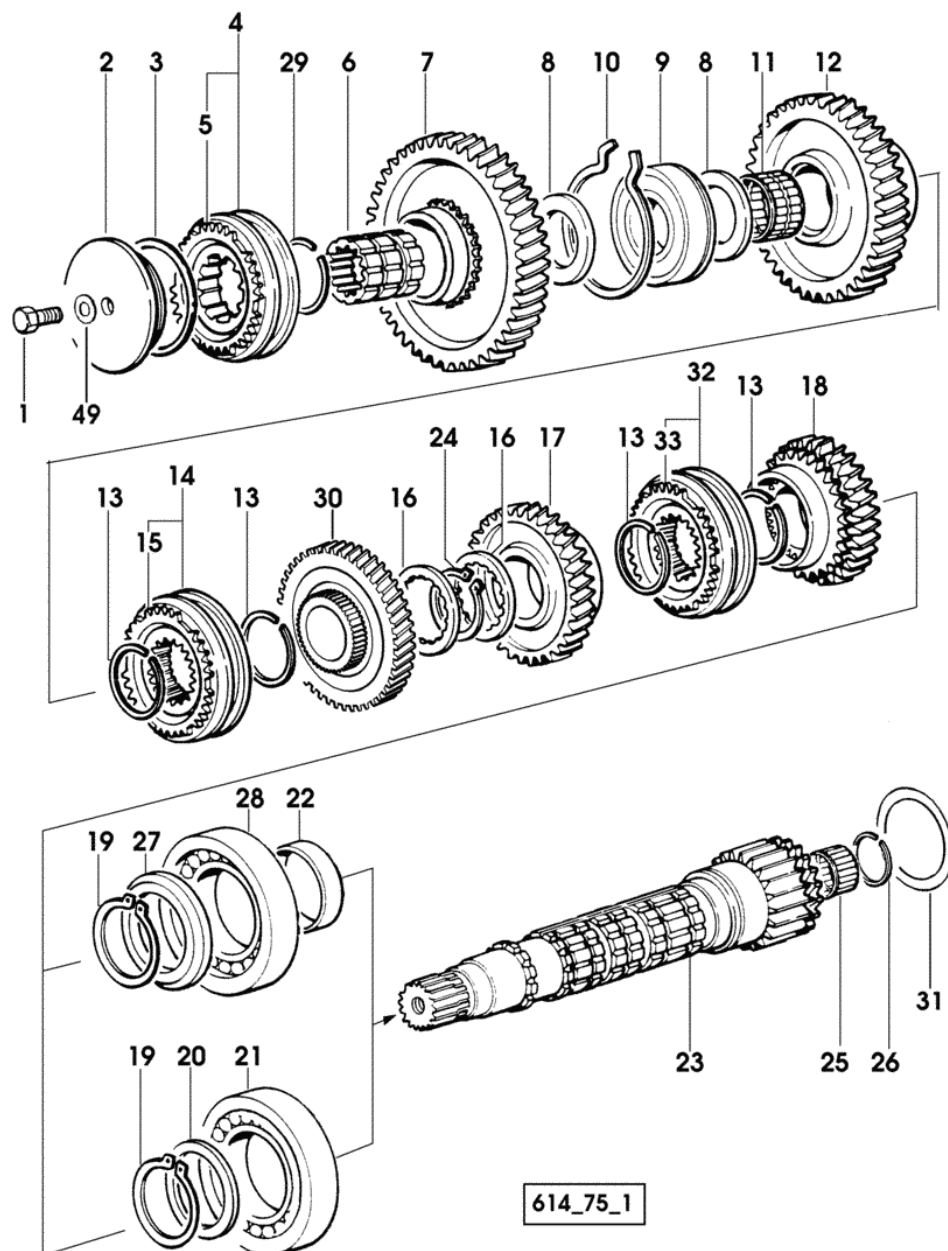
TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITHOUT AGROSHIFT

Fig.	Code	QTY	Name
28	2.2999.082.0/10	1	- X SILVER 100.4 - 100.6 bearing 60x110x22
29	2.1499.153.7	2	- X SILVER 100.4 - 100.6 circlip 41x1.5
30	0.010.9396.0/10	1	gear z = 46
31	2.1589.399.0	-	shim 60x80x10 (...) <-
31	2.1589.400.0	-	shim 60x80x1.2 (...) <-
31	2.1589.401.0	-	shim 60x80x1.4 (...) <-
31	2.1589.402.0	-	shim 620x80x1.6 (...) <-
31	2.1589.403.0	-	shim 60x80x1.8 (...) <-
32	0.010.8863.4	1	lock synchronizer 68/72.5
33	0.010.2256.0	2	ring
49	2.1475.204.2	1	washer 12

Section: GEAR

TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITH AGROSHIFT

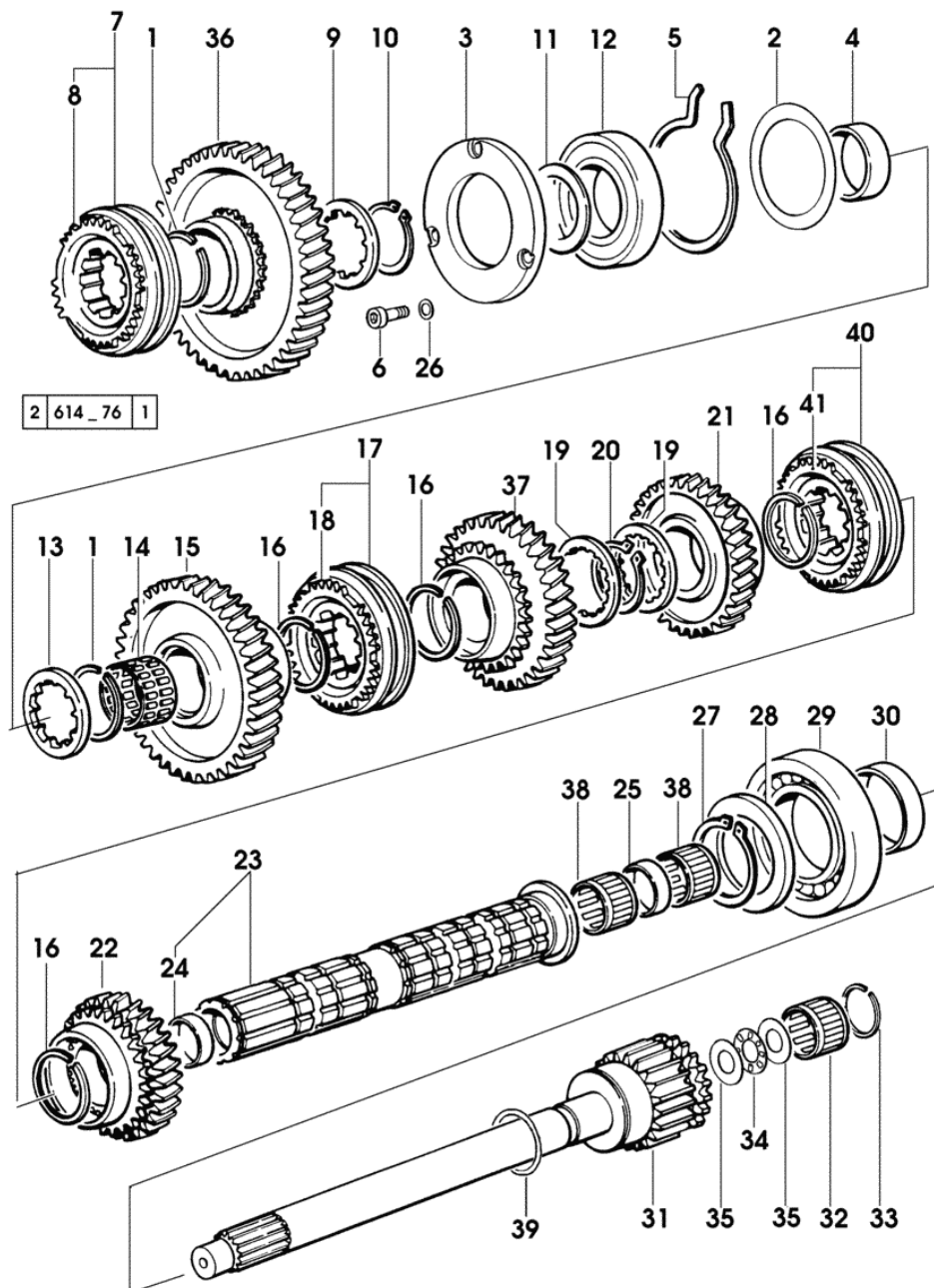


Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITHOUT HYDRIVE

1	2.1499.153.7	2	circlip 41x1.5
2	2.1580.304.0	1	shim 78x89x0.5
2	2.1580.303.0	1	shim 78x89x0.2
2	2.1580.310.0	1	shim 78x89x0.05
3	0.007.7308.0	1	small cover
4	2.1559.333.0	1	bushing 44.7x50x19
5	2.1499.037.1	1	circlip 90
6	2.0312.208.2	3	screw m 8 p.1.25x25
7	0.007.7647.4	1	lock synchronizer 68
8	0.009.4324.1	1	ring
9	0.255.3372.0	1	thrust plate
10	2.1419.034.1	1	circlip 44
11	2.1599.737.0	1	snoulder 45.5x60x2.15
11	2.1599.738.0	1	snoulder 45.5x60x2.3
11	2.1599.739.0	1	snoulder 45.5x60x2.45
11	2.1599.740.0	1	snoulder 45.5x60x2.6
12	2.2999.203.0	1	ball bearing 50x90x20
13	2.1599.571.0	1	thrust plate 42x60x3.5
14	2.2999.218.0	1	roller cage 40x45x30
15	0.445.3358.0/20	1	gear z = 54
16	2.1499.153.7	4	circlip 41x1.5
17	0.007.7646.4	1	lock synchronizer 68
18	0.009.4324.1	2	ring
19	0.255.3372.0	2	thrust plate
20	2.1419.034.1	1	circlip 44
21	0.445.3360.0/10	1	gear z = 40
22	0.445.3332.3/10	1	gear z = 34
23	0.009.7643.3/30	1	shaft
24	2.1559.365.0	1	bushing
25	2.1579.948.0	1	spacer 31.5x34.9x10
26	2.1480.014.1	3	washer 8
27	2.1410.022.1	1	circlip 55
28	2.1599.534.0	1	thrust plate 55x78x3
29	2.2999.125.0	1	bearing 55x100x21
29	2.2999.082.0/10	1	bearing 60x110x22
30	2.1559.239.0/10	1	bushing 55x60x16.5
31	0.009.7644.0/20	1	countershaft

SILVER 100.6

Section: GEAR

Ref.: 76

TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITH AGROSHIFT

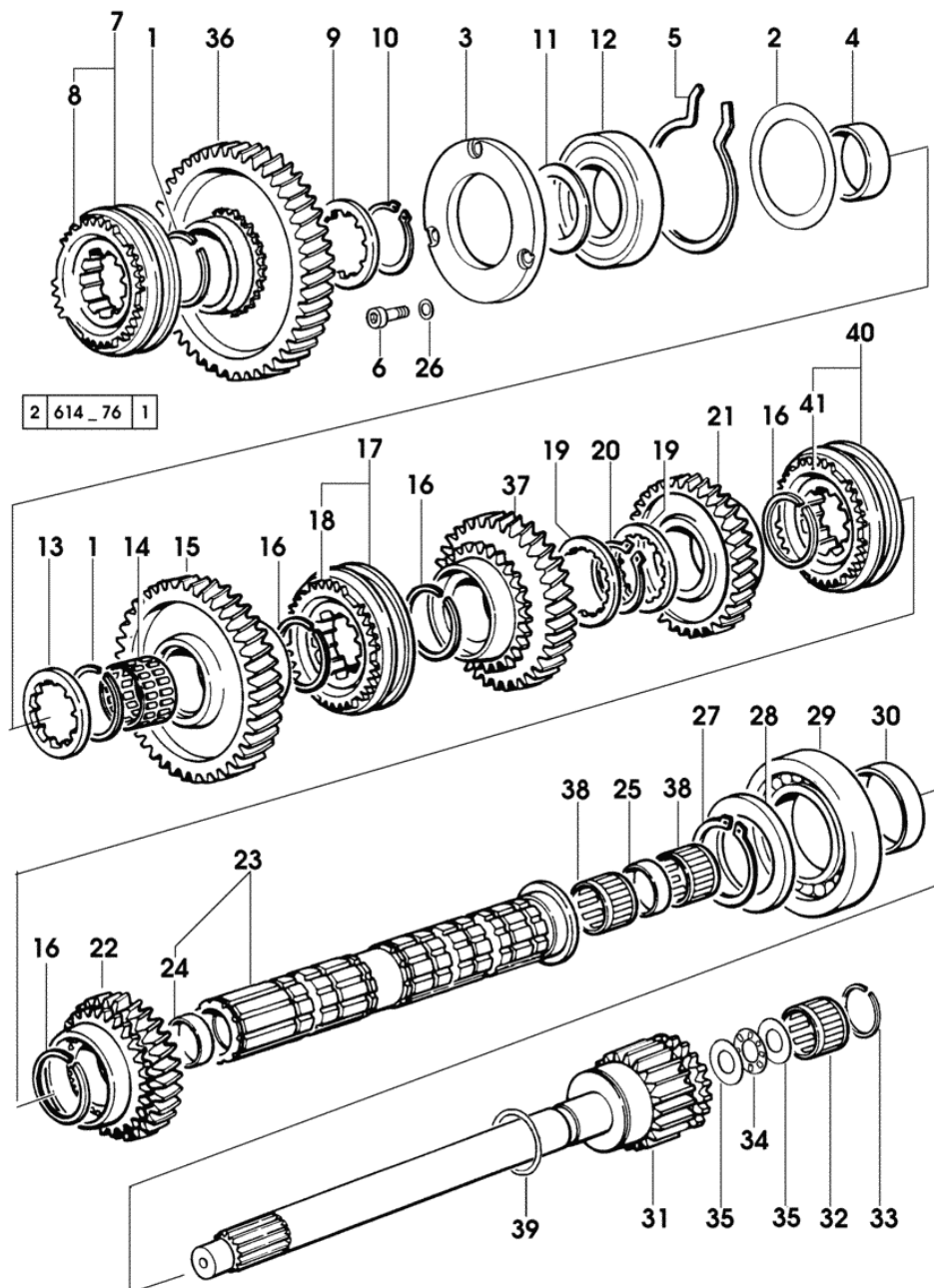


Fig.	Code	QTY	Name
			1441 <- X SILVER 80
			1829 <- X SILVER 90
			1335 <- X SILVER 100.4
			1547 <- X SILVER 100.6
31	0.010.0847.0/10	1	reduction shaft
			-> 1442 - 2164 <- X SILVER 80
			-> 1830 - 3245 <- X SILVER 90
			-> 1336 - 1954 <- X SILVER 100.4
			-> 1548 - 3454 <- X SILVER 100.6
31	0.010.9175.0/10	1	reduction shaft
			-> 2165 X SILVER 80
			-> 3246 X SILVER 90
			-> 1955 X SILVER 100.4
			-> 3455 X SILVER 100.6
32	2.2999.282.0	1	roller cage 28x38x25.5
33	2.1423.028.7	1	ring 38x1.5
34	0.008.4356.0	1	thrust bearing
35	2.1599.574.0	2	thrust plate 17x30x1
36	0.007.7986.3/10	1	gear z = 48
37	0.010.0006.0/20	1	gear z = 46
38	2.2999.308.0	2	roller cage 30x35x27
39	2.1589.393.0	-	shim 30x45x1.3
39	2.1589.394.0	-	shim 30x45x1.8
39	2.1589.395.0	-	shim 30x45x2.3
39	2.1589.396.0	-	shim 30x45x2.8
39	2.1589.397.0	-	shim 30x45x3.3
39	2.1589.398.0	-	shim 30x45x3.8
40	0.007.7646.4	1	lock synchronizer 68
41	0.009.4324.1	2	ring

Section: GEAR

TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITH AGROSHIFT

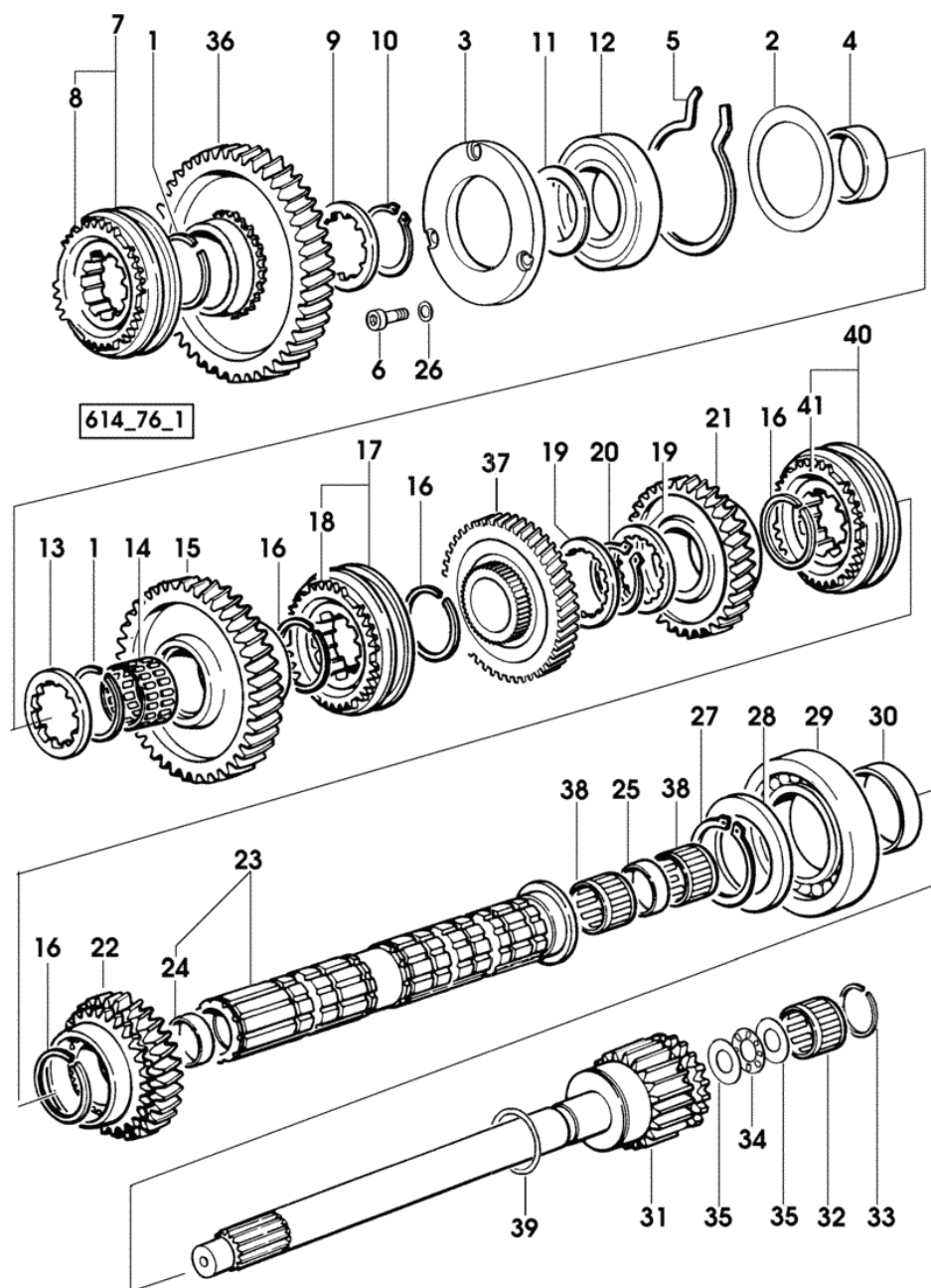


Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH HYDRIVE

1	2.1499.153.7	2	circlip 41x1.5
2	2.1580.304.0	1	shim 78x89x0.5
2	2.1580.303.0	1	shim 78x89x0.2
2	2.1580.310.0	1	shim 78x89x0.05
3	0.007.7308.0	1	small cover
4	2.1559.333.0	1	bushing 44.7x50x19
5	2.1499.037.1	1	circlip 90
6	2.0312.208.2	3	screw m 8 p.1.25x25
7	0.010.8862.4	1	lock synchronizer 68/72.5
8	0.010.2256.0	1	ring
9	0.255.3372.0	1	thrust plate
10	2.1419.034.1	1	circlip 44
11	2.1599.737.0	1	snoulder 45.5x60x2.15
11	2.1599.738.0	1	snoulder 45.5x60x2.3
11	2.1599.739.0	1	snoulder 45.5x60x2.45
11	2.1599.740.0	1	snoulder 45.5x60x2.6
12	2.2999.203.0	1	ball bearing 50x90x20
13	2.1599.787.0	1	thrust plate
14	2.2999.218.0	1	roller cage 40x45x30
15	0.010.9395.0/10	1	gear z = 54
16	2.1499.153.7	4	circlip 41x1.5
17	0.010.8861.4	1	lock synchronizer 68/72.5
18	0.010.2256.0	2	ring
19	0.255.3372.0	2	thrust plate
20	2.1419.034.1	1	circlip 44
21	0.010.9397.0/10	1	gear z = 40
22	0.010.9399.3/10	1	gear z = 34
23	0.009.7643.3/30	1	shaft
24	2.1559.365.0	1	bushing
25	2.1579.948.0	1	spacer 31.5x34.9x10
26	2.1480.014.1	3	washer 8
27	2.1410.022.1	1	circlip 55
28	2.1599.534.0	1	thrust plate 55x78x3
29	2.2999.125.0	1	bearing 55x100x21
29	2.2999.082.0/10	1	bearing 60x110x22
30	2.1559.239.0/10	1	bushing 55x60x16.5
31	0.010.0847.0/10	1	reduction shaft

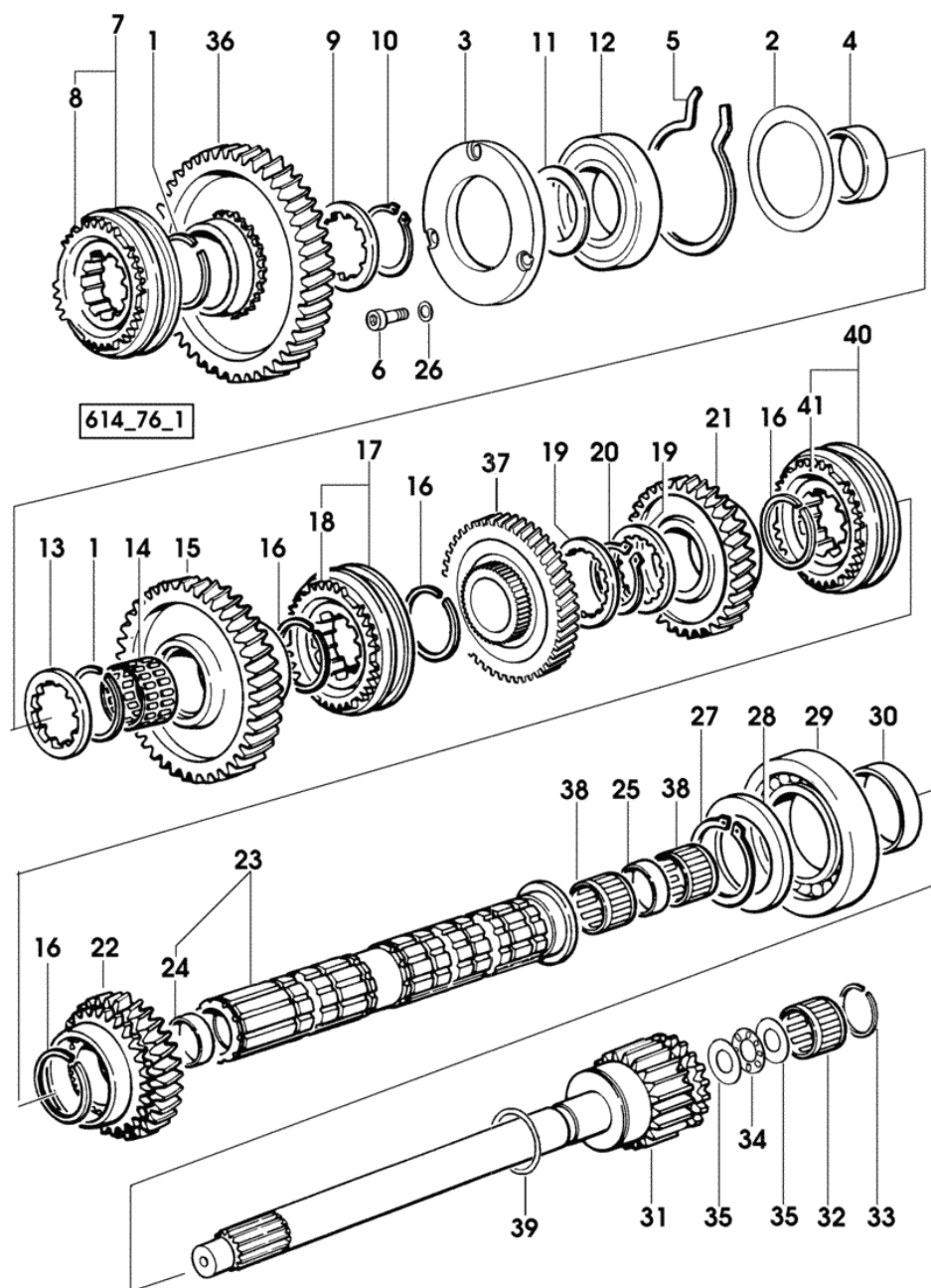
TRANSMISSION SHAFT FOR FIVE SPEED GEARBOX WITH AGROSHIFT

Fig.	Code	QTY	Name
			2164 <- X SILVER 80
			3245 <- X SILVER 90
			1954 <- X SILVER 100.4
			3454 <- X SILVER 100.6
31	0.010.9175.0/10	1	reduction shaft -> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6
32	2.2999.282.0	1	roller cage 28x38x25.5
33	2.1423.028.7	1	ring 38x1.5
34	0.008.4356.0	1	thrust bearing
35	2.1599.574.0	2	thrust plate 17x30x1
36	0.010.9394.0/10	1	gear z = 48
37	0.010.9396.0/10	1	gear z = 46
38	2.2999.308.0	2	roller cage 30x35x27
39	2.1589.393.0	-	shim 30x45x1.3
39	2.1589.394.0	-	shim 30x45x1.8
39	2.1589.395.0	-	shim 30x45x2.3
39	2.1589.396.0	-	shim 30x45x2.8
39	2.1589.397.0	-	shim 30x45x3.3
39	2.1589.398.0	-	shim 30x45x3.8
40	0.010.8863.4	1	lock synchronizer 68/72.5
41	0.010.2256.0	2	ring

Section: GEAR

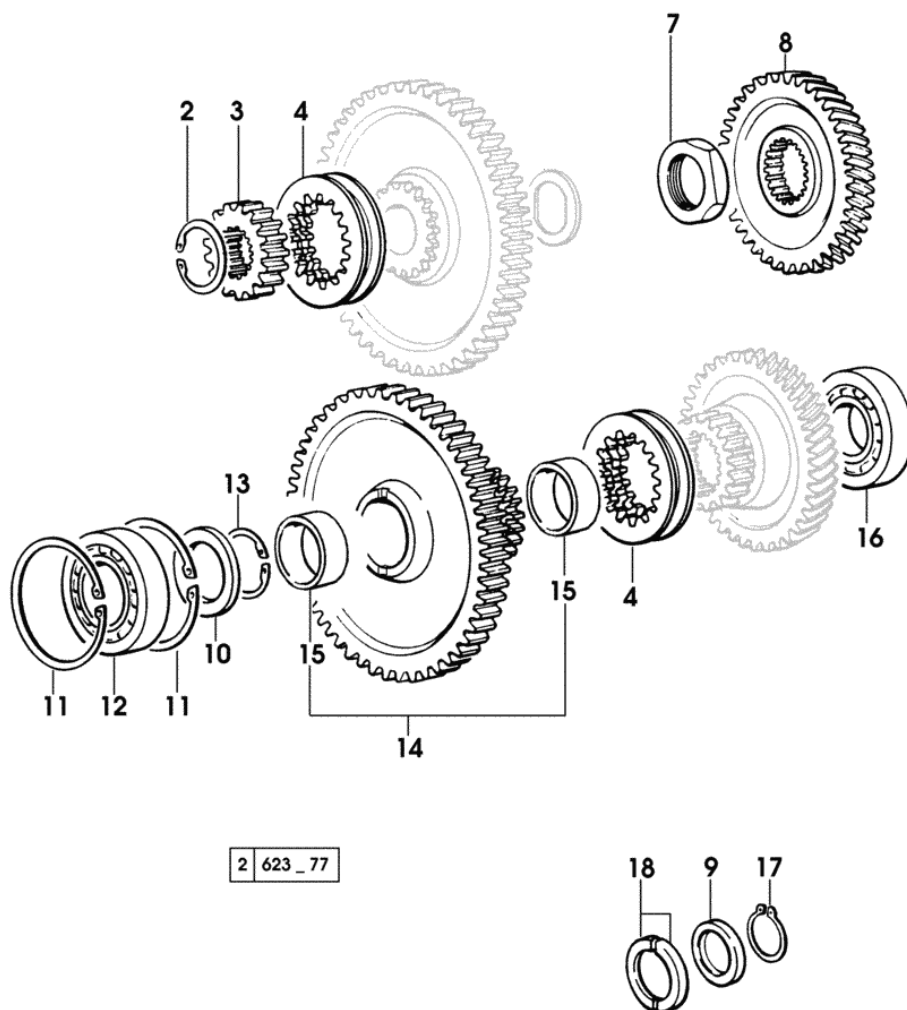
SPEED RANGE REDUCTION GEAR UNIT

Fig.	Code	QTY	Name
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Notes:

2164 <- X SILVER 80 3245 <- X SILVER 90 1954 <- X SILVER 100.4 3454 <- X SILVER 100.6

2	2.1419.067.0	1	circlip 35x1.5
3	0.255.3455.0	1	hub z=19
4	0.255.3438.0/20	2	sleeve
7	2.1219.052.7/10	1	ring nut m 45 p.1.5
8	0.445.3436.0	1	gear z = 39 1100 <- X SILVER 80 1163 <- X SILVER 90 1069 <- X SILVER 100.4 1196 <- X SILVER 100.6
8	0.010.0761.0	1	gear z = 39 -> 1101 - 1041 <- X SILVER 80 -> 1164 1829 <- X SILVER 90 -> 1070 - 1335 <- X SILVER 100.4 -> 1197 1547 <- X SILVER 100.6
8	0.010.0843.0/10	1	gear z = 33 -> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6
9	0.008.4481.0	1	ring
10	0.255.3450.0	1	snoulder 40x60x3.5
11	2.1411.036.1	2	circlip 90
12	2.2999.367.0	1	ball bearing 40x90x23
13	2.1499.034.1	1	circlip 40x1.75
14	0.008.5587.3/20	1	gear z=58 z=19 1441 <- X SILVER 80 1829 <- X SILVER 90 1335 <- X SILVER 100.4 1547 <- X SILVER 100.6
14	0.010.0846.3	1	gear z=48 z=19 -> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6
15	2.1559.176.0	2	bushing 40x44x25
16	2.2060.011.0	1	ball bearing 35x80x21 - X SILVER 80 - 90
16	2.2999.175.0	1	bearing - X SILVER 100.4 - 100.6
17	2.1410.014.1	1	circlip 35
18	0.008.5607.0/20	1	thrust plate



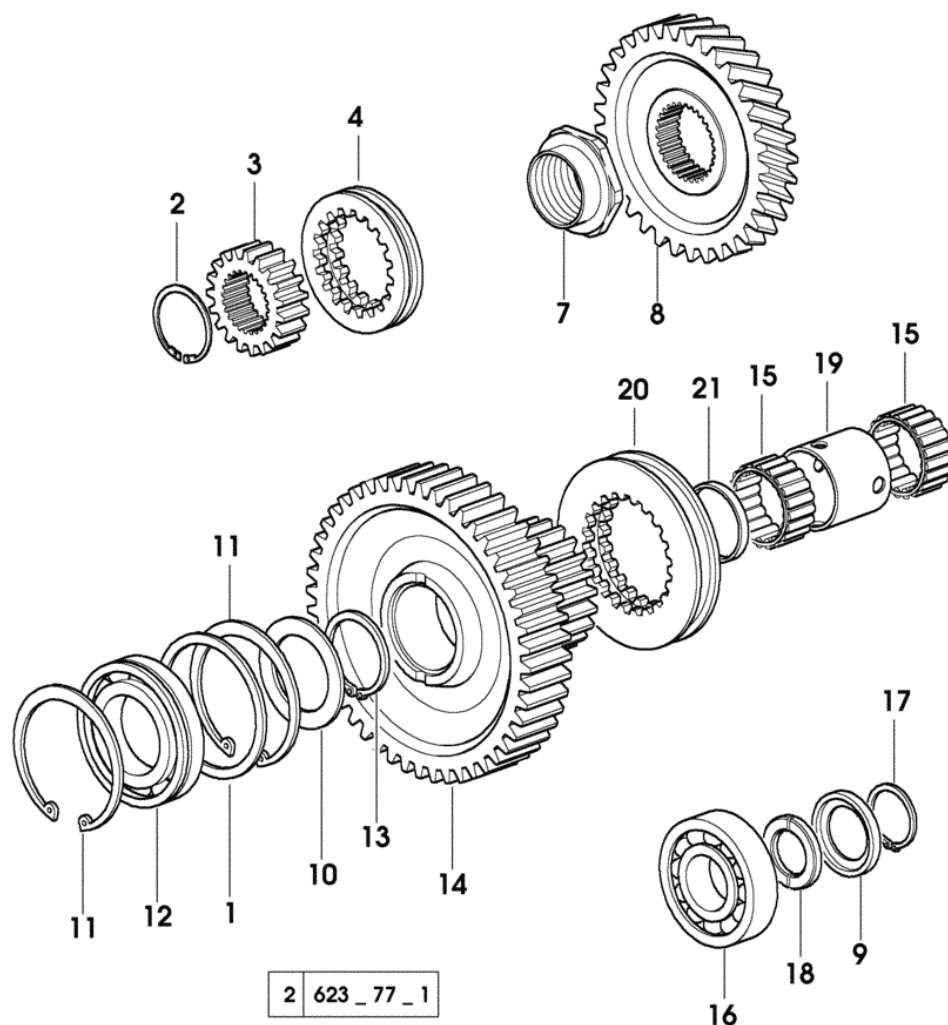
Section: GEAR

SPEED RANGE REDUCTION GEAR UNIT

Fig.	Code	QTY	Name
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Notes:

-> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6



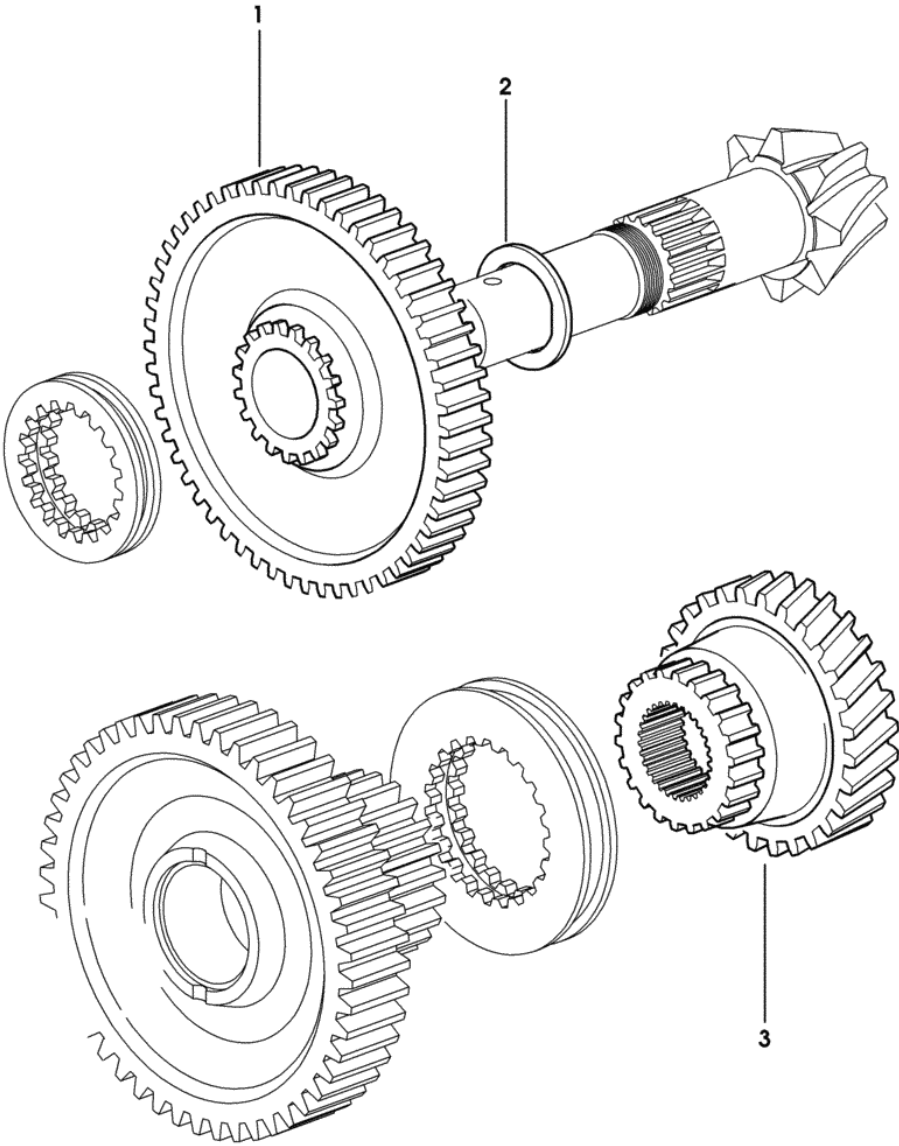
1	2.1599.538.0	1	snoulder 80x89.5x3
2	2.1419.067.0	1	circlip 35x1.5
3	0.255.3455.0	1	hub z=19
4	0.255.3438.0/20	1	sleeve
7	2.1219.052.7/10	1	ring nut m 45 p.1.5
8	0.010.0843.0/10	1	gear z = 33
9	0.008.4481.0	1	ring
10	2.1589.323.0	1	shim 45x65x4
11	2.1411.036.1	2	circlip 90
12	2.2999.203.0	1	ball bearing 50x90x20
13	2.1412.017.7	1	circlip 45
14	0.010.9178.0/10	1	gear z=48 z=22 2224 <- X SILVER 80 3409 <- X SILVER 90 2006 <- X SILVER 100.4 3652 <- X SILVER 100.6
14	0.010.8998.0/20	1	gear z=48 z=22 -> 2225 X SILVER 80 -> 3410 X SILVER 90 -> 2007 X SILVER 100.4 -> 3653 X SILVER 100.6
15	2.2999.366.0	2	roller cage
16	2.2060.011.0	1	ball bearing 35x80x21 - X SILVER 80 - 90
16	2.2999.175.0	1	bearing - X SILVER 100.4 - 100.6
17	2.1410.014.1	1	circlip 35
18	0.008.5607.0/20	1	thrust plate
19	2.1549.399.0/10	1	spacer
20	0.010.9009.0	1	sleeve z = 22 -> 2225 X SILVER 80 -> 3410 X SILVER 90 -> 2007 X SILVER 100.4 -> 3653 X SILVER 100.6
21	2.1549.413.0	1	spacer 47x52.8x4

Section: GEAR
3-RANGE BOX

Fig.	Code	QTY	Name
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Notes:
2164 <- X SILVER 80 3245 <- X SILVER 90 1954 <- X SILVER 100.4 3454 <- X SILVER 100.6

1	0.008.5589.0	1	gear z=59 z=19 1441 <- X SILVER 80 1829 <- X SILVER 90 1335 <- X SILVER 100.4 1547 <- X SILVER 100.6
1	0.010.0861.0	1	gear z=58 z=19 -> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6
2	0.445.3450.0	1	snoulder
3	0.445.3435.0	1	gear 1100 <- X SILVER 80 1163 <- X SILVER 90 1069 <- X SILVER 100.4 1196 <- X SILVER 100.6
3	0.010.0764.0	1	gear z=40 z=19 -> 1101 - 1041 <- X SILVER 80 -> 1164 1829 <- X SILVER 90 -> 1070 - 1335 <- X SILVER 100.4 -> 1197 1547 <- X SILVER 100.6
3	0.010.0845.0	1	gear z=28 z=19 -> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6



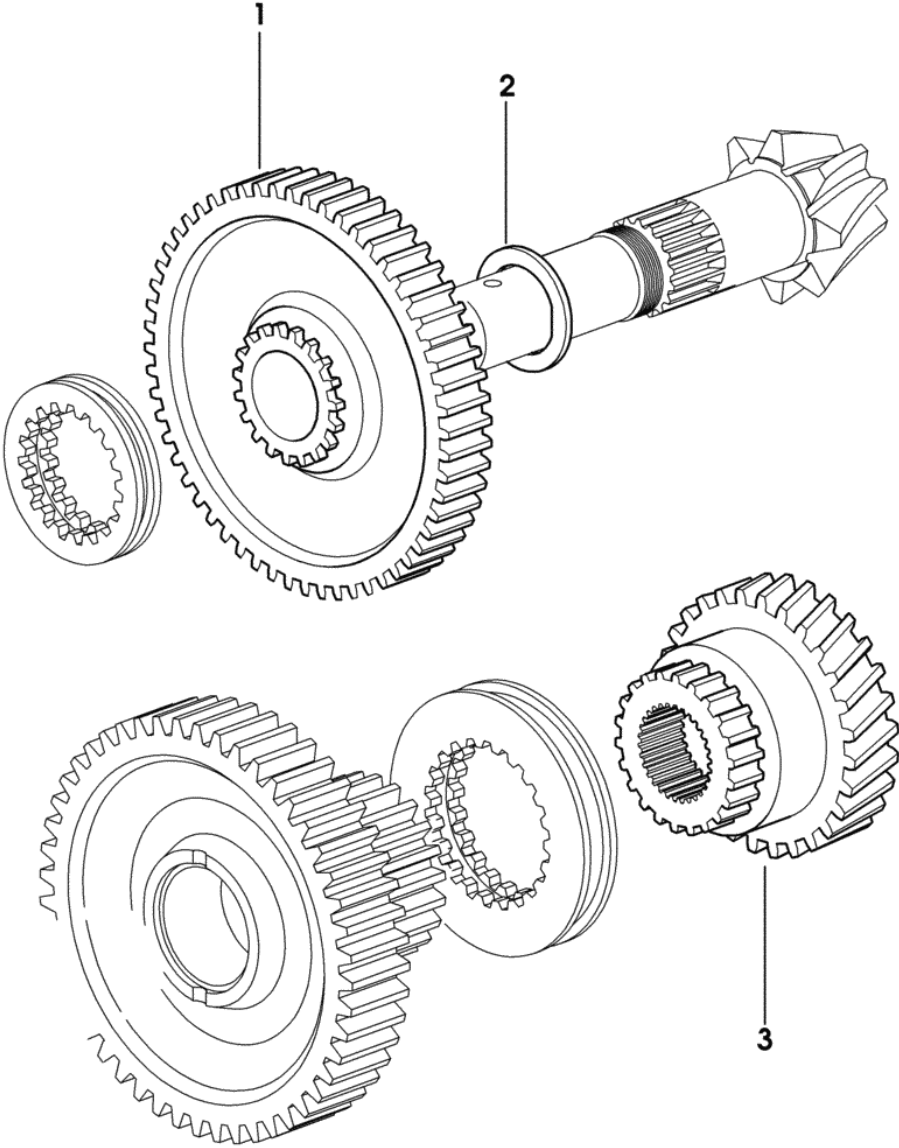
614_77_2

Section: GEAR
3-RANGE BOX

Fig.	Code	QTY	Name
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Notes:
-> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6

1	0.010.9014.0/10	1	gear z=56 z=19
2	0.445.3450.0	1	snoulder
3	0.010.9007.0/10	1	gear z=28 z=22



614_77_3

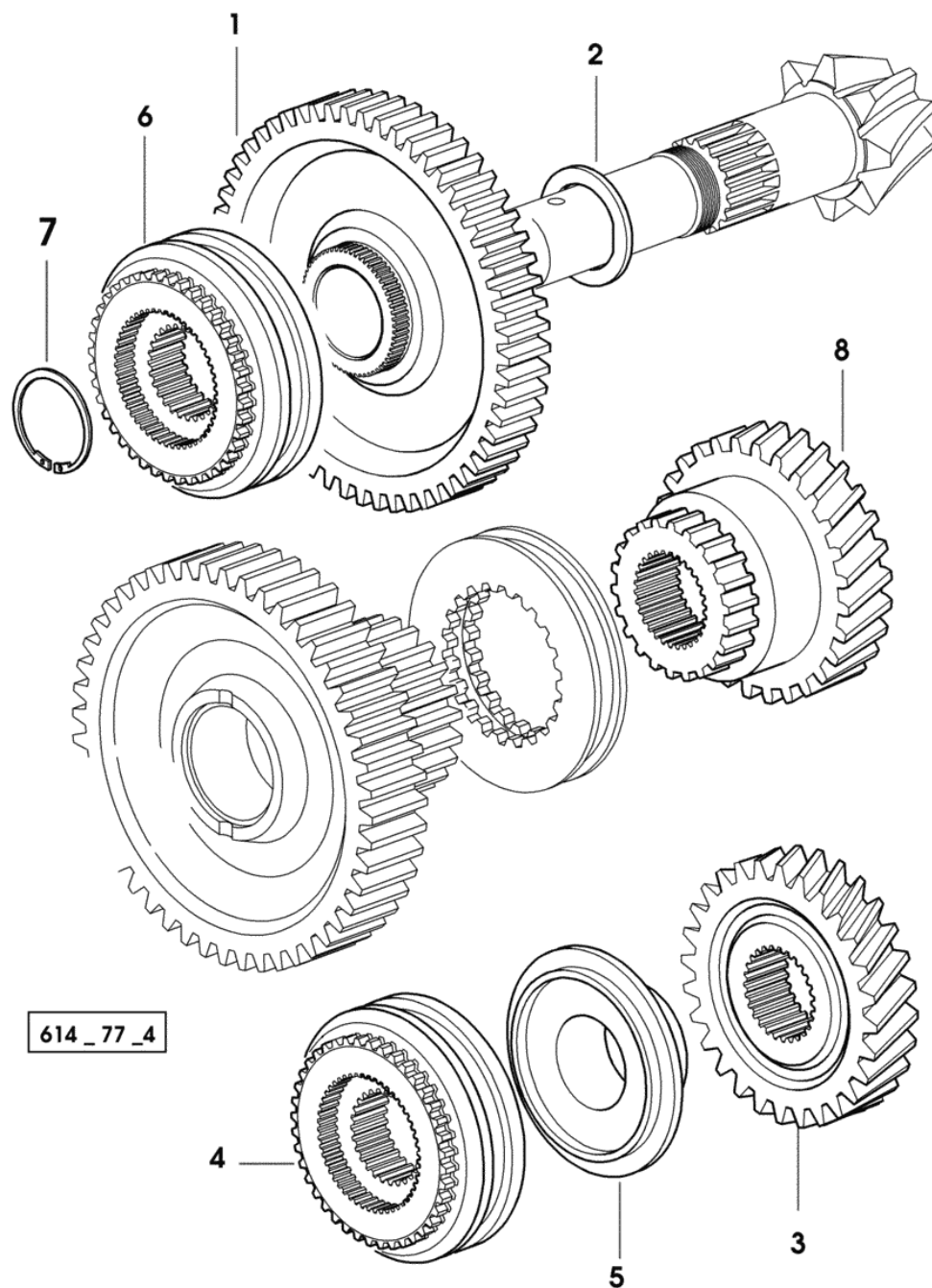
Section: GEAR

SYNCHROMESH 3-RANGE BOX

Fig.	Code	QTY	Name
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Notes:

-> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6



1	0.010.9176.0/10	1	gear Z = 56
2	0.445.3450.0	1	snoulder
3	0.010.9006.0/10	1	gear z = 28 2224 <- X SILVER 80 3409 <- X SILVER 90 2006 <- X SILVER 100.4 3652 <- X SILVER 100.6
4	0.010.9293.4	1	lock synchronizer 2224 <- X SILVER 80 3409 <- X SILVER 90 2006 <- X SILVER 100.4 3652 <- X SILVER 100.6
5	0.010.9297.0/10	1	spacer 2224 <- X SILVER 80 3409 <- X SILVER 90 2006 <- X SILVER 100.4 3652 <- X SILVER 100.6
6	0.011.3781.4	1	lock synchronizer
7	2.1419.067.0	1	circlip 35x1.5
8	0.010.9007.0/10	1	gear z=28 z=22 -> 2225 X SILVER 80 -> 3410 X SILVER 90 -> 2007 X SILVER 100.4 -> 3653 X SILVER 100.6

614_77_4

Section: GEAR
4-RANGE BOX

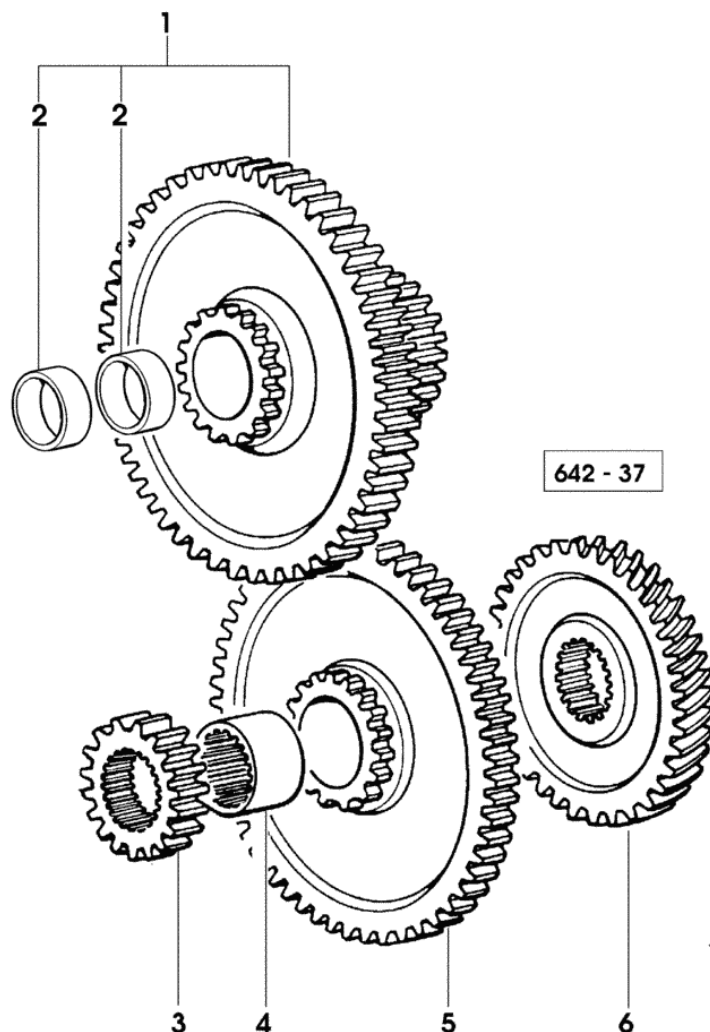


Fig.	Code	QTY	Name
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Notes:

2164 <- X SILVER 80 3245 <- X SILVER 90 1954 <- X SILVER 100.4 3454 <- X SILVER 100.6

1	0.008.5588.3	1	gear z=59 z=26 z=19 1441 <- X SILVER 80 1829 <- X SILVER 90 1335 <- X SILVER 100.4 1547 <- X SILVER 100.6
1	0.010.0862.3	1	gear z=58 z=26 z=19 -> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6
2	2.1559.176.0	2	bushing 40x44x25
3	0.255.3455.0	1	hub z=19
4	0.445.3455.0/20	1	bushing
5	0.445.3453.0/10	1	gear z=75 z=19
6	0.445.3454.0	1	gear z =40 1100 <- X SILVER 80 1163 <- X SILVER 90 1069 <- X SILVER 100.4 1196 <- X SILVER 100.6
6	0.010.0754.0	1	gear z = 40 -> 1101 - 1041 <- X SILVER 80 -> 1164 1829 <- X SILVER 90 -> 1070 - 1335 <- X SILVER 100.4 -> 1197 1547 <- X SILVER 100.6
6	0.010.0844.0/10	1	gear z = 28 -> 1442 X SILVER 80 -> 1830 X SILVER 90 -> 1336 X SILVER 100.4 -> 1548 X SILVER 100.6

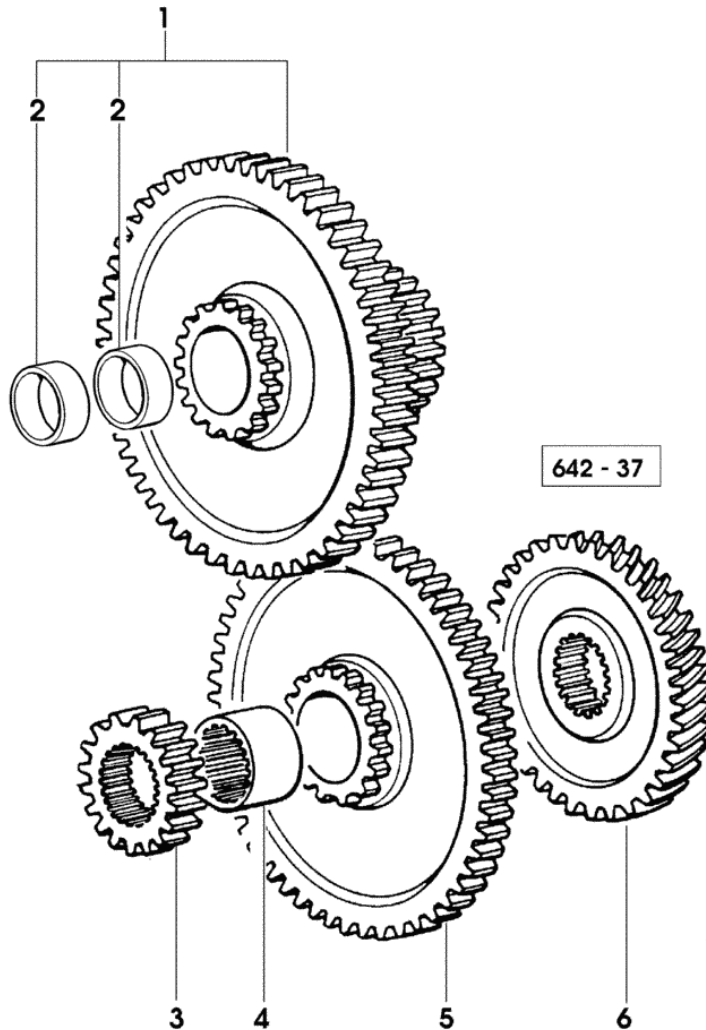
Section: GEAR
4-RANGE BOX

Fig.	Code	QTY	Name
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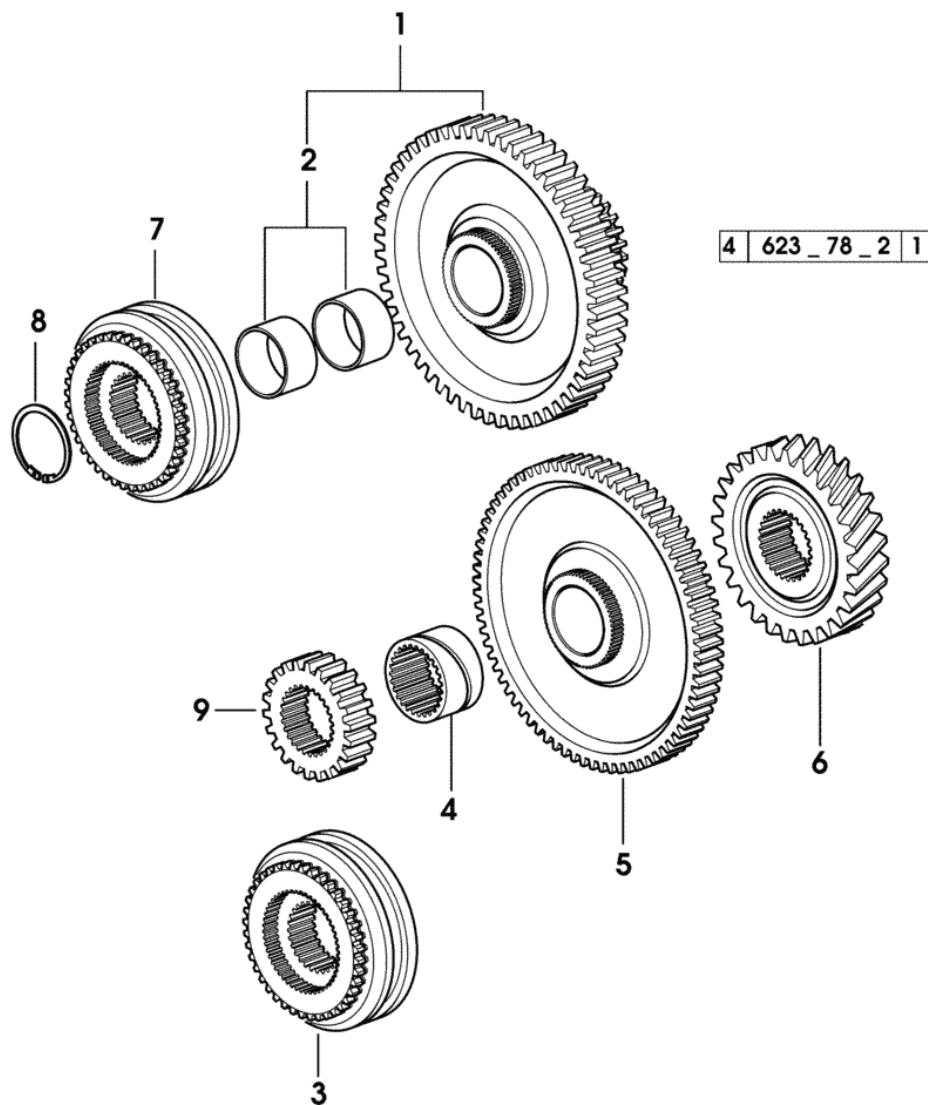
Notes:

-> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6

1	0.010.9013.3/10	1	gear z=56 z=26 z=19
2	2.1559.176.0	2	bushing 40x44x25
3	0.010.9008.0	1	hub z = 22
4	0.010.9004.0/20	1	bushing
5	0.010.9003.0	1	gear z=75 z=22
6	0.010.9006.0/10	1	gear z = 28



Section: GEAR

SYNCHRONISED 4-RANGE BOX**Notes:**

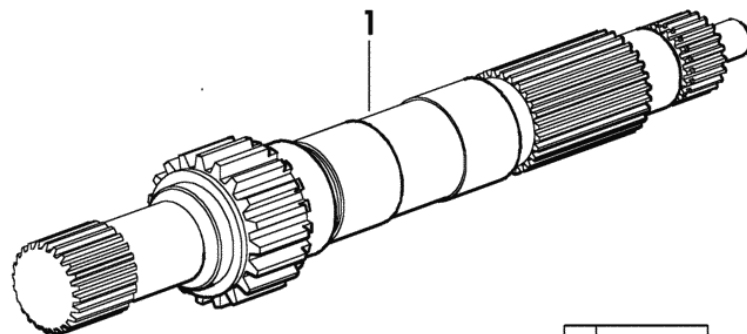
-> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6

1	0.010.9177.3/10	1	gear z=56 z=26 z=46
2	2.1559.176.0	2	bushing 40x44x25
3	0.010.9294.4	1	lock synchronizer 2224 <- X SILVER 80 3409 <- X SILVER 90 2006 <- X SILVER 100.4 3652 <- X SILVER 100.6
4	0.010.9004.0/20	1	bushing
5	0.010.9179.0	1	gear z=75 z=50 2224 <- X SILVER 80 3409 <- X SILVER 90 2006 <- X SILVER 100.4 3652 <- X SILVER 100.6
5	0.010.9003.0	1	gear z=75 z=22 -> 2225 X SILVER 80 -> 3410 X SILVER 90 -> 2007 X SILVER 100.4 -> 3653 X SILVER 100.6
6	0.010.9006.0/10	1	gear z = 28
7	0.011.3781.4	1	lock synchronizer
8	2.1419.067.0	1	circlip 35x1.5
9	0.010.9008.0	1	hub z = 22 -> 2225 X SILVER 80 -> 3410 X SILVER 90 -> 2007 X SILVER 100.4 -> 3653 X SILVER 100.6

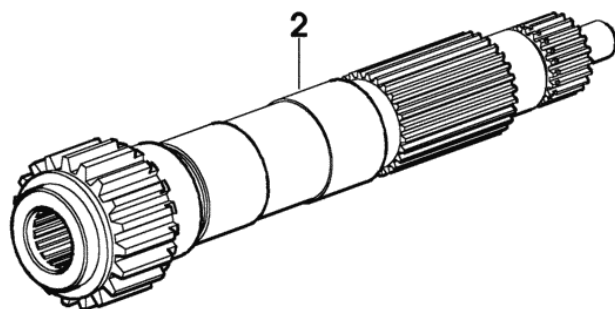
Section: GEAR

SPEED RANGE REDUCTION GEAR SHAFT

Fig.	Code	QTY	Name
1	0.008.5606.0	1	reduction shaft - FOR TYPES WITHOUT "S.B.A. SYSTEM" 2164 <- X SILVER 80 3245 <- X SILVER 90 1954 <- X SILVER 100.4 3454 <- X SILVER 100.6
1	0.010.8996.0/10	-	reduction shaft - FOR TYPES WITHOUT "S.B.A. SYSTEM" -> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6
2	0.009.7705.0/10	1	reduction shaft - FOR TYPES WITH "S.B.A. SYSTEM" 2164 <- X SILVER 80 3245 <- X SILVER 90 1954 <- X SILVER 100.4 3454 <- X SILVER 100.6
2	0.010.8997.0/10	1	reduction shaft - FOR TYPES WITH "S.B.A. SYSTEM" -> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6



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Section: GEAR

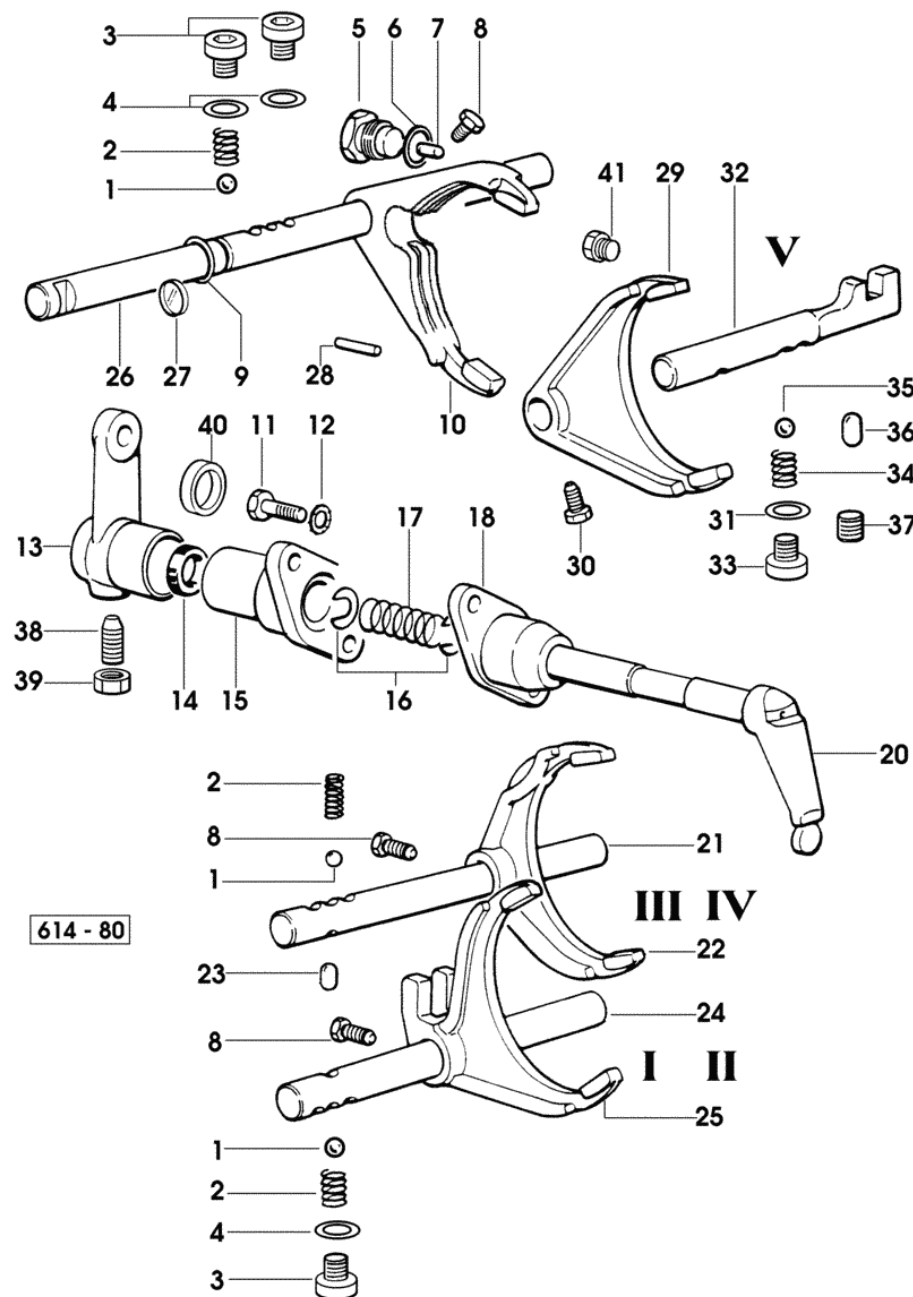
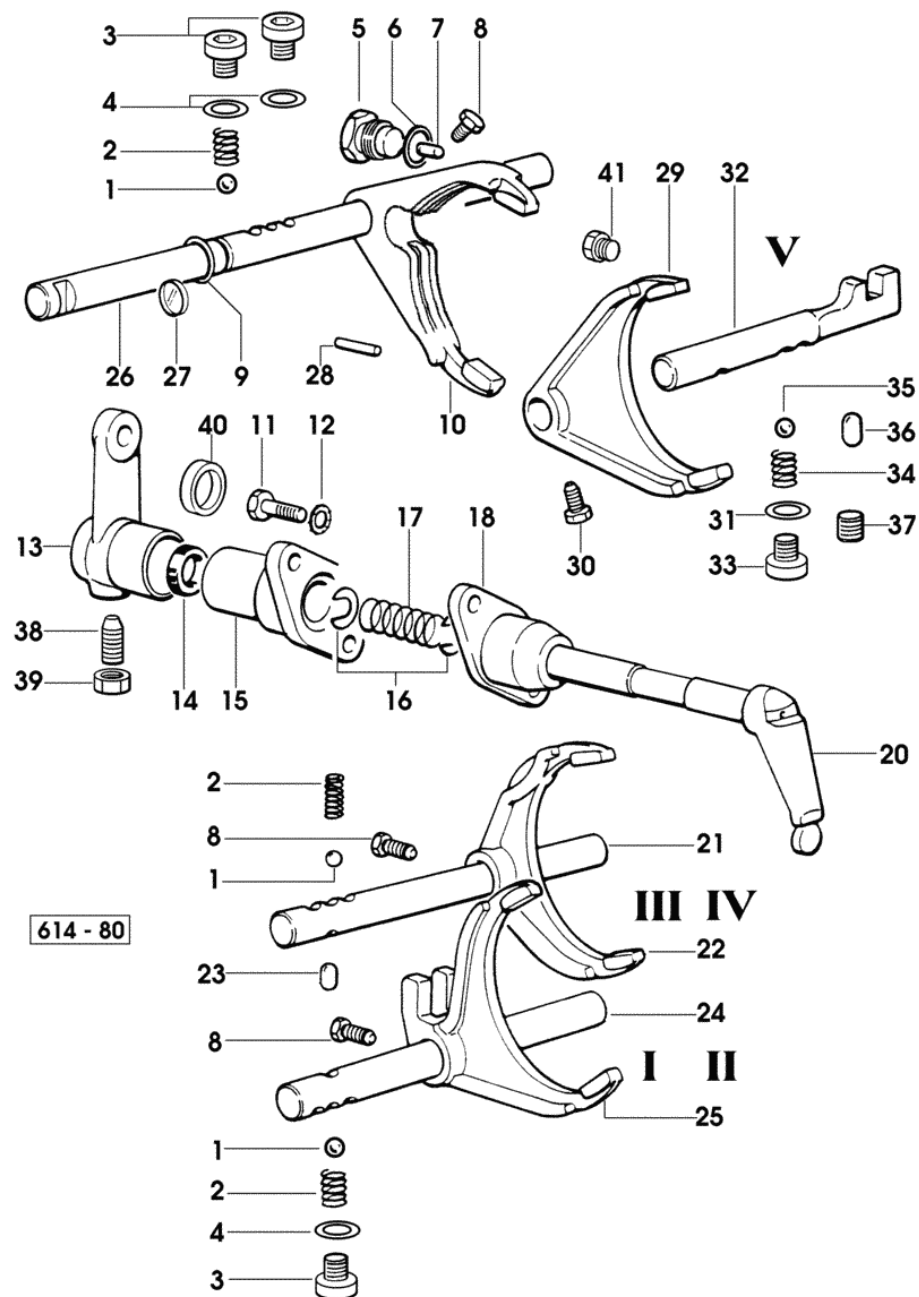
INTERNAL GEARBOX AND REVERSE GEAR CONTROLS

Fig.	Code	QTY	Name
1	2.2999.156.0	3	ball 10
2	2.4019.622.1	3	spring 6.3x9.5x1.6x22.4
3	2.3199.164.2/20	3	plug
4	2.1560.008.0	3	gasket 12.2x18
5	2.3199.263.2	1	plug m 16 p.2x16x22
6	2.1560.012.0	1	gasket 16.2x22
7	2.1699.160.0	1	pin 8x15
8	2.0399.019.1	3	screw m 8 p.1x16
9	2.1530.033.0	2	'o' ring 13.10x2.62
10	0.010.0200.0/10	1	fork
11	2.0112.215.2	2	screw m 8 p.1.25x40 - X SILVER 80 - 90
11	2.0112.211.2	2	screw m 8 p.1.25x30 - X SILVER 100.4 - 100.6
12	2.1470.004.2	2	lock washer 8
13	0.009.9859.3	1	lever
14	2.1520.006.0	1	'o' ring 20x30x7
15	0.009.9860.0/10	1	support
16	0.008.5405.0	2	ring
17	2.4019.565.1/10	1	spring
18	0.009.9861.0	1	support
20	0.009.9862.0/10	1	lever
21	0.445.6421.0	1	rod
22	0.010.0205.0/10	1	fork
23	2.1699.159.0	1	pin 10x14.1
24	0.445.6420.0	1	rod
25	0.010.0191.0/10	1	fork
26	0.445.3457.0/10	1	rod
27	2.3171.007.4	1	plug 18
28	2.1630.611.0	1	roll pin 6x24 - FOR FOUR GEAR VERSION
29	0.010.0209.0/10	1	fork
30	2.0399.019.1	1	screw m 8 p.1x16
31	2.1560.008.0	1	gasket 12.2x18
32	0.445.6454.0	1	rod
33	2.3199.164.2/20	1	plug
34	2.4019.622.1	1	spring 6.3x9.5x1.6x22.4
35	2.2999.156.0	1	ball 10
36	2.1699.159.0	1	pin 10x14.1
37	2.3131.001.4	1	plug m 12 p.1.5
38	2.0399.050.2	1	screw m 10 p.1x30
39	2.1011.406.2	1	nut m 10 p.1
40	2.1549.232.2	1	spacer - FOR FOUR GEAR VERSION

Section: GEAR

INTERNAL GEARBOX AND REVERSE GEAR CONTROLS

Fig.	Code	QTY	Name
41	2.3110.422.1	1	plug m 12 p.1.25x10



Section: GEAR

HYDRIVE - GEARSHIFT LEVER

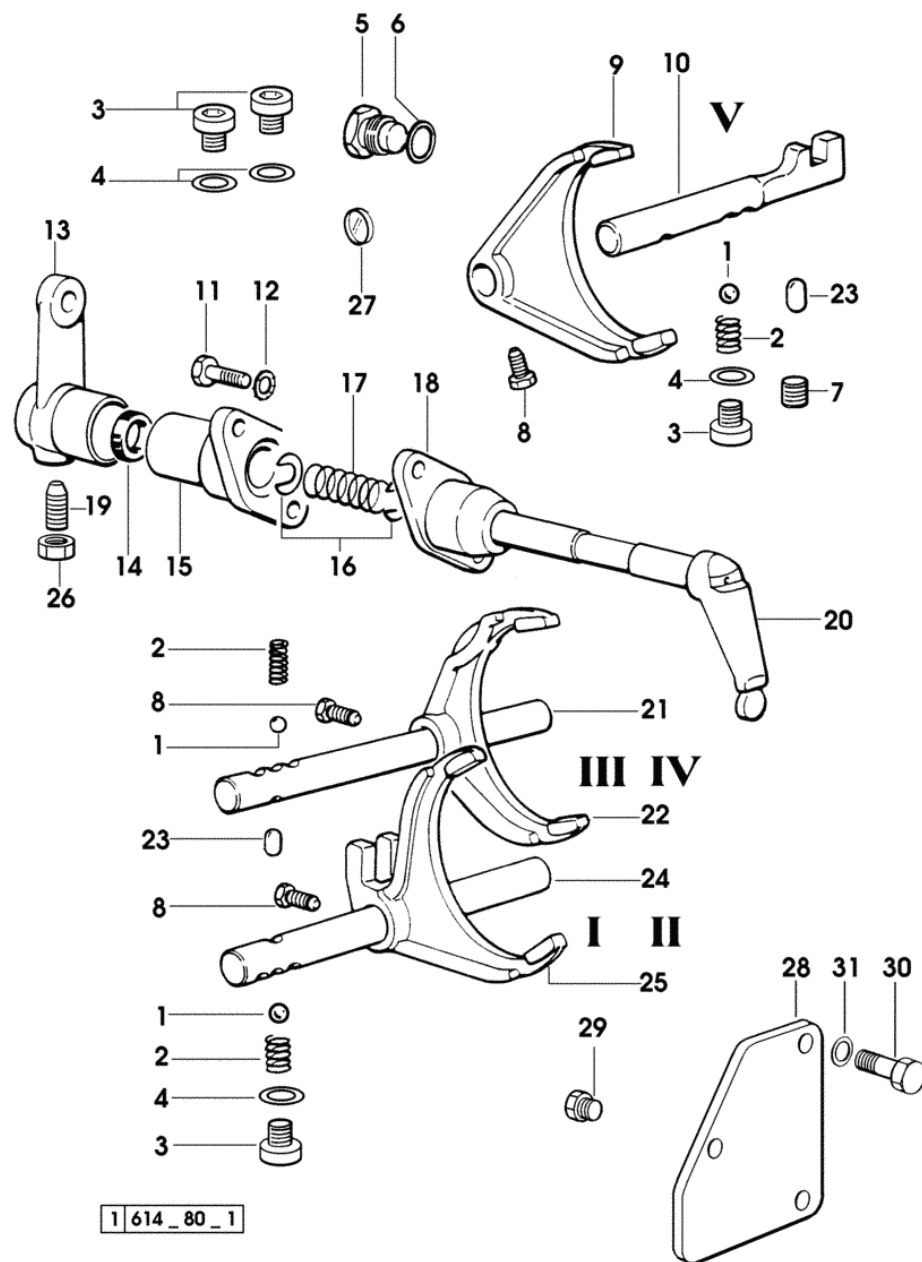
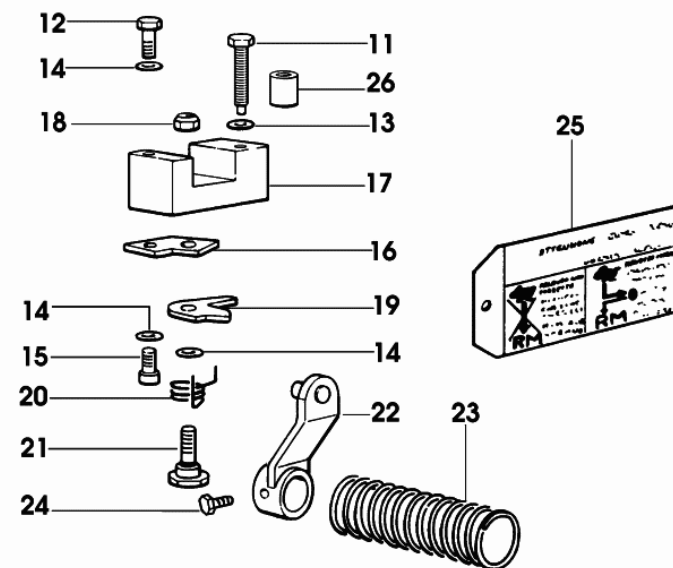


Fig.	Code	QTY	Name
1	2.2999.156.0	3	ball 10
2	2.4019.622.1	3	spring 6.3x9.5x1.6x22.4
3	2.3199.164.2/20	5	plug
4	2.1560.008.0	5	gasket 12.2x18
5	2.3199.263.2	1	plug m 16 p.2x16x22
6	2.1560.012.0	1	gasket 16.2x22
7	2.3131.001.4	1	plug m 12 p.1.5
8	2.0399.019.1	3	screw m 8 p.1x16
9	0.010.0209.0/10	1	fork
10	0.445.6454.0	1	rod
11	2.0112.211.2	2	screw m 8 p.1.25x30
12	2.1470.004.2	2	lock washer 8
13	0.009.9859.3	1	lever
14	2.1520.006.0	1	'o' ring 20x30x7
15	0.009.9860.0/10	1	support
16	0.008.5405.0	2	ring
17	2.4019.565.1/10	1	spring
18	0.009.9861.0	1	support
19	2.0399.050.2	1	screw m 10 p.1x30
20	0.009.9862.0/10	1	lever
21	0.445.6421.0	1	rod
22	0.010.0205.0/10	1	fork
23	2.1699.159.0	2	pin 10x14.1
24	0.445.6420.0	1	rod
25	0.010.0191.0/10	1	fork
26	2.1011.406.2	1	nut m 10 p.1
27	2.3171.007.4	1	plug 18
28	0.010.5635.0	1	cover
			- FOR TYPES WITHOUT AGROSHIFT
29	2.3110.422.1	1	plug m 12 p.1.25x10
30	2.0112.207.2	3	screw m 8 p 1.25x20
31	2.1470.004.2	3	lock washer 8

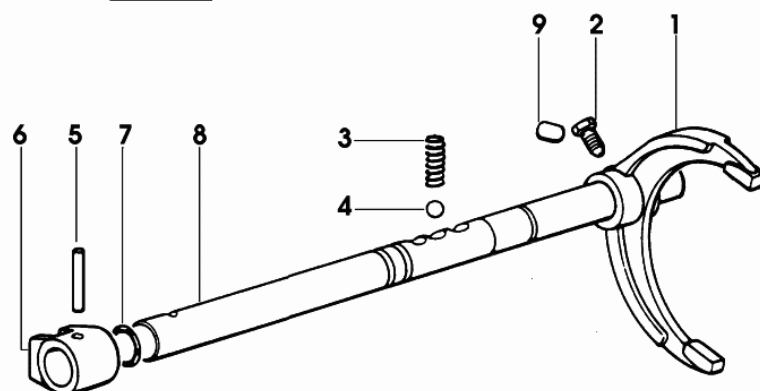
Section: GEAR

4 SPEED GEARBOX WITH MINI REDUCTION GEAR

Fig.	Code	QTY	Name
1	0.010.0202.0/10	1	fork
2	2.0399.019.1	1	screw m 8 p.1x16
3	2.4019.622.1	1	spring 6.3x9.5x1.6x22.4
4	2.2999.156.0	1	ball 10
5	2.1631.514.0	1	roll pin 6x30
6	0.255.3463.0	1	rod-head
7	2.1530.033.0	2	'o' ring 13.10x2.62
8	0.445.3456.0/10	1	rod
9	2.1699.160.0	2	pin 8x15
11	2.0119.193.2	1	screw
12	2.0112.221.2	1	screw m 8 p.1.25x60
13	2.1470.006.2	1	lock washer 10
14	2.1470.004.2	3	lock washer 8
15	2.0312.202.2	1	screw m 8 p.1.25x12
16	0.255.3464.0/10	1	plate
17	0.255.3467.0/20	1	small block
18	2.1121.005.2	1	selflock nut m 8 p.1.25
19	0.255.3465.0	1	cam
20	2.4099.035.1/10	1	spring
21	2.0119.112.2/20	1	screw m 8x33
22	0.008.4409.2	1	small lever
23	2.4019.329.1	1	spring
24	2.0399.019.1	1	screw m 8 p.1x16
25	2.9919.881.0	1	plate
26	2.1549.226.0	2	spacer 10.5x20x35



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Section: GEAR

TRANSMISSION CONTROL LEVERS

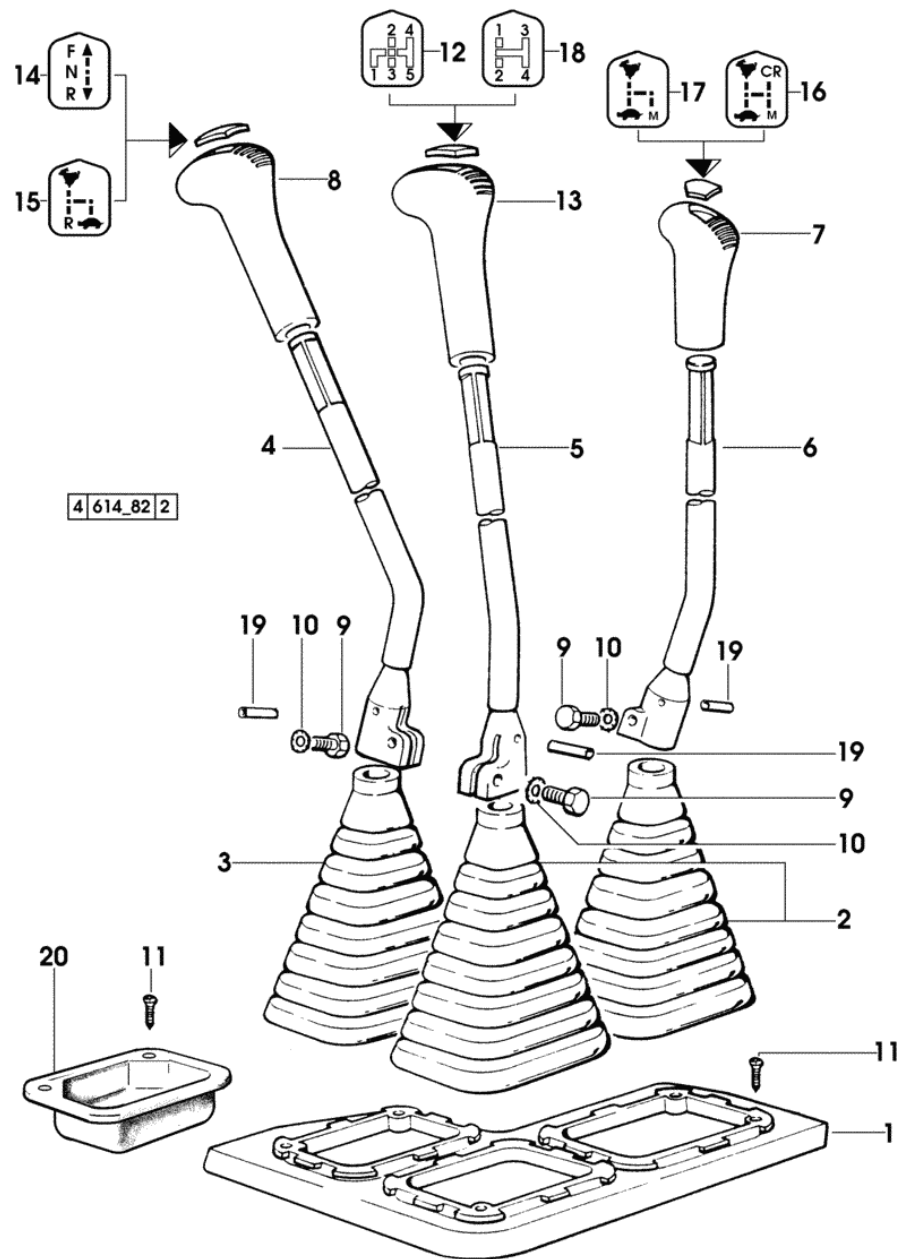


Fig.	Code	QTY	Name
1	0.008.2975.0	1	cover
2	0.008.2826.0	2	guard
3	0.008.2912.0	1	guard
4	0.009.0239.3/10	1	lever
5	0.009.0237.3/20	1	lever
6	0.009.0235.3/10	1	lever
7	0.009.0241.0	1	knob
8	0.008.2837.0/10	1	knob
9	2.0112.211.2	3	screw m 8 p.1.25x30
10	2.1470.004.2	3	lock washer 8
11	2.0351.459.3	5	screw 4.2x32
12	0.008.2935.0	1	cap
13	0.008.2837.0/10	1	knob
14	0.008.2940.0	1	cap
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2020 <- X SILVER 100.4
			3689 <- X SILVER 100.6
14	0.008.0961.0	1	cap
			-> 2233 X SILVER 80
			-> 3531 X SILVER 90
			-> 2021 X SILVER 100.4
			-> 3690 X SILVER 100.6
15	0.008.2937.0	1	cap
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2020 <- X SILVER 100.4
			3689 <- X SILVER 100.6
15	0.008.0959.0	1	cap
			-> 2233 X SILVER 80
			-> 3531 X SILVER 90
			-> 2021 X SILVER 100.4
			-> 3690 X SILVER 100.6
16	0.008.9720.0/10	1	cap
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2020 <- X SILVER 100.4
			3689 <- X SILVER 100.6
16	0.011.3496.0/10	1	cap
			-> 2233 X SILVER 80
			-> 3531 X SILVER 90
			-> 2021 X SILVER 100.4
			-> 3690 X SILVER 100.6
17	0.008.9717.0/10	1	cap

Section: GEAR

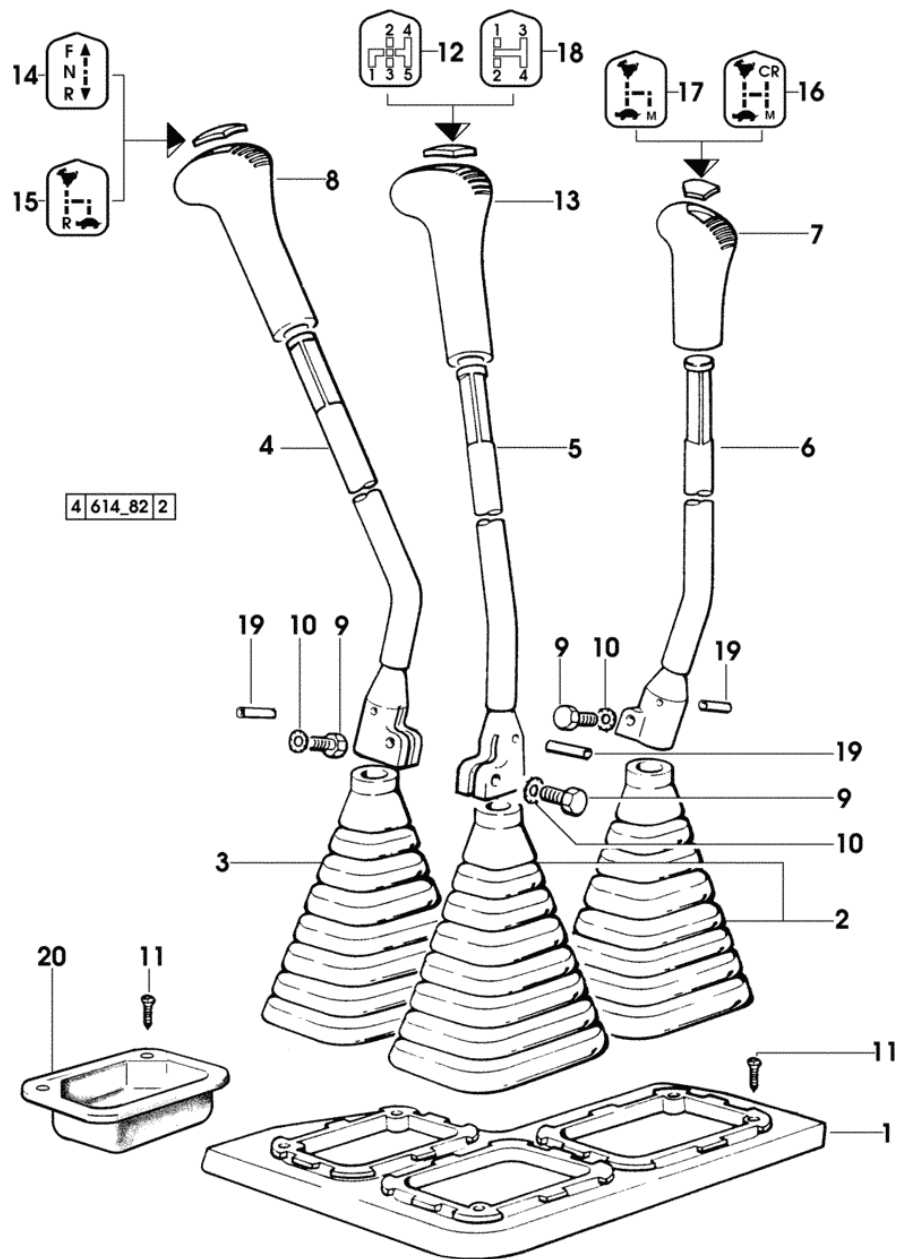
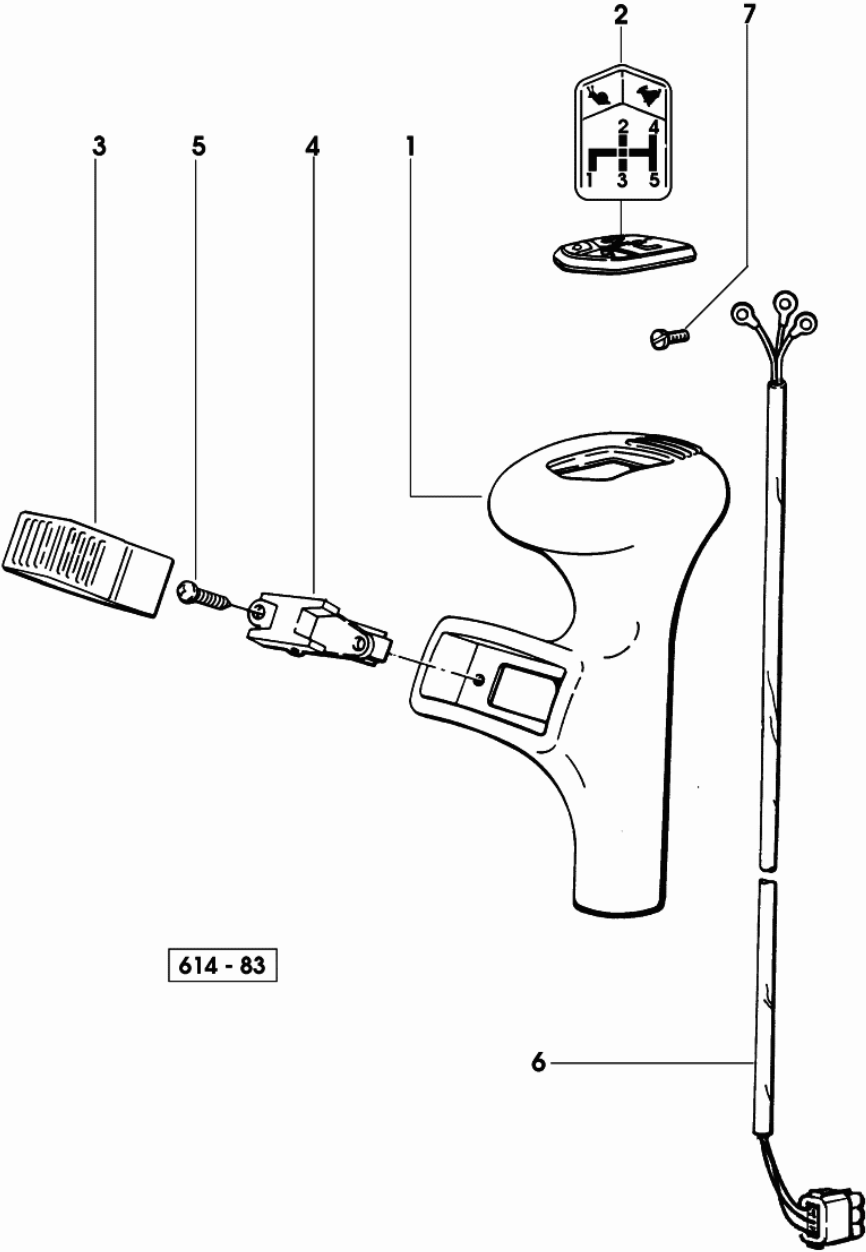
TRANSMISSION CONTROL LEVERS

Fig.	Code	QTY	Name
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2020 <- X SILVER 100.4
			3689 <- X SILVER 100.6
17	0.011.3491.0/10	1	cap -> 2233 X SILVER 80 -> 3531 X SILVER 90 -> 2021 X SILVER 100.4 -> 3690 X SILVER 100.6
18	0.008.2936.0	1	cap
19	2.1631.415.2	3	roll pin 5x32
20	0.010.6236.0/10	1	plug - X HYDRIVE

Section: GEAR
5TH GEAR WITH AGROSHIFT-CONTROLS

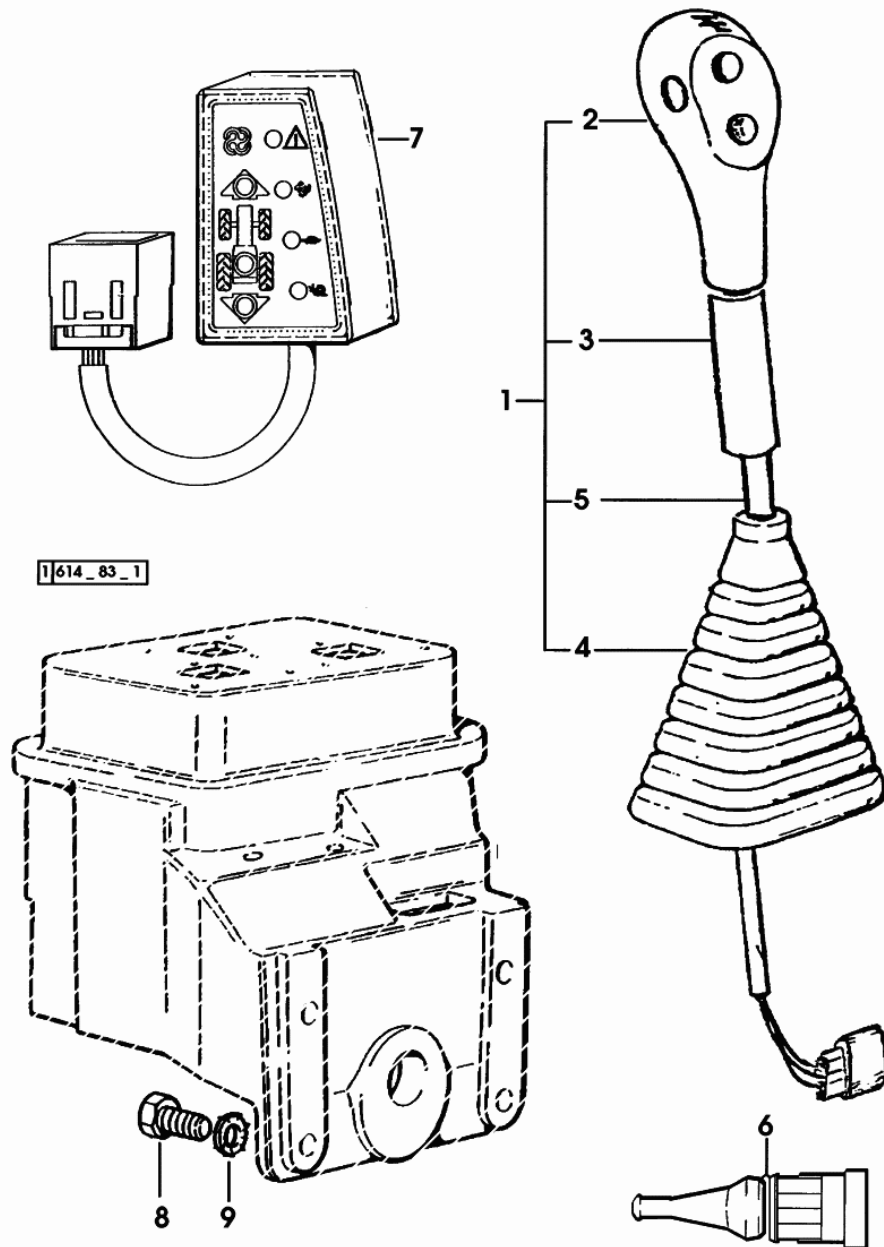
Fig.	Code	QTY	Name
1	0.008.2809.2/10	1	knob
2	0.007.6793.0	1	cap
3	0.008.2811.0	1	push-button
4	2.7659.085.0	1	switch
5	2.0350.456.2	2	screw 4.2x19
6	0.008.0395.3	1	wire
7	2.0169.009.0	3	screw



Section: GEAR

5TH GEAR WITH HYDRIVE-CONTROLS

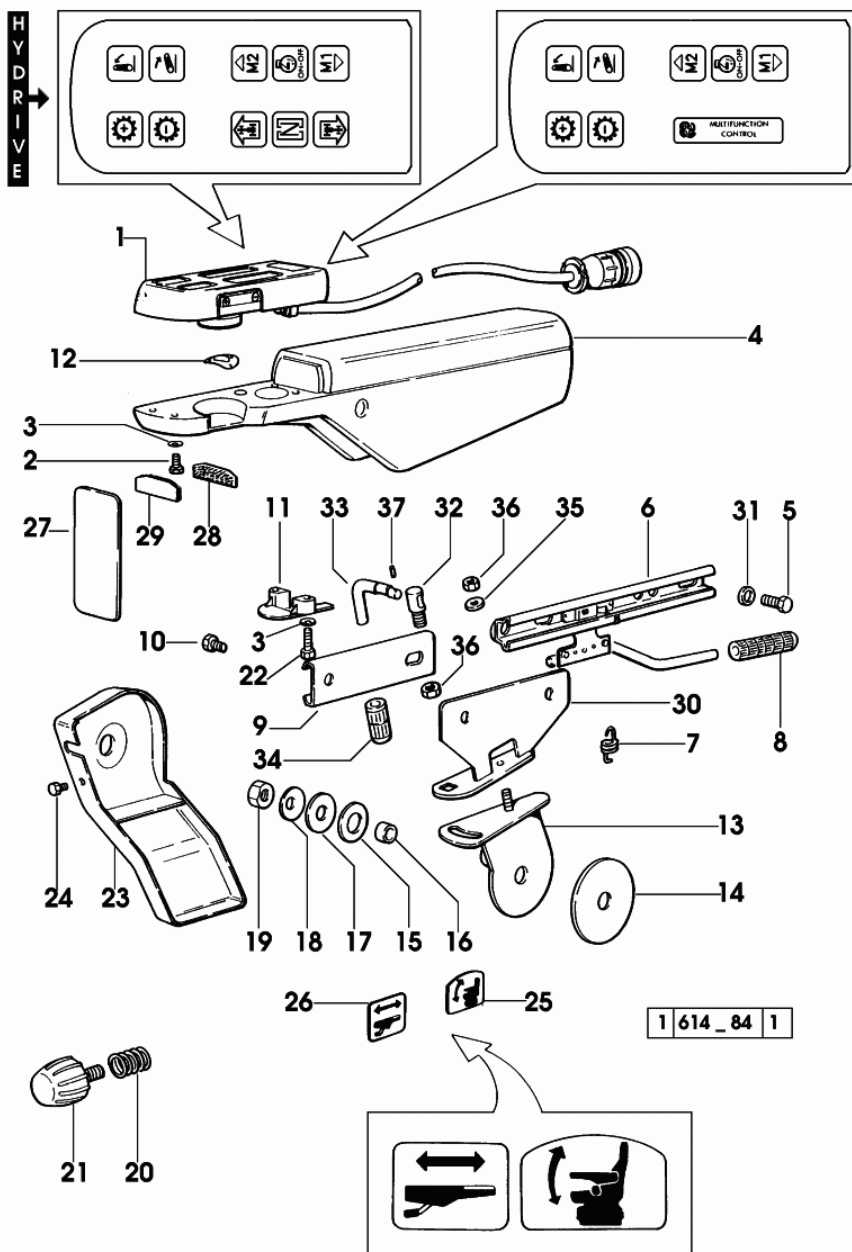
Fig.	Code	QTY	Name
1	0.010.8647.4/20	1	lever - FOR TYPES WITHOUT AGROSHIFT
1	0.010.8660.4/20	1	lever - FOR AGROSHIFT TYPES
2	0.010.6680.4/10	1	knob - FOR TYPES WITHOUT AGROSHIFT
2	0.010.6670.4/10	1	knob - FOR AGROSHIFT TYPES
3	0.010.7193.0/20	1	spacer
4	0.008.2826.0	1	guard
5	0.000.0000.1	-	not serviceable
6	0.010.5341.4	1	connection
7	2.8339.159.0	1	warning light - FOR TYPES WITHOUT HML-AGROSHIFT AND WITH CAB
7	2.8339.222.0	1	warning light - FOR TYPES WITHOUT AGROSHIFT AND WITH PLATFORM
7	2.8339.156.0/10	1	warning light - FOR TYPES WITH AGROSHIFT AND WITH CAB
7	2.8339.221.0	1	warning light - FOR TYPES WITH AGROSHIFT AND WITH PLATFORM
8	2.0112.411.2	4	screw m 12 p.1.75x30
9	2.1470.007.2	4	lock washer 12



Section: GEAR

MULTIFUNCTION CONTROL UNIT

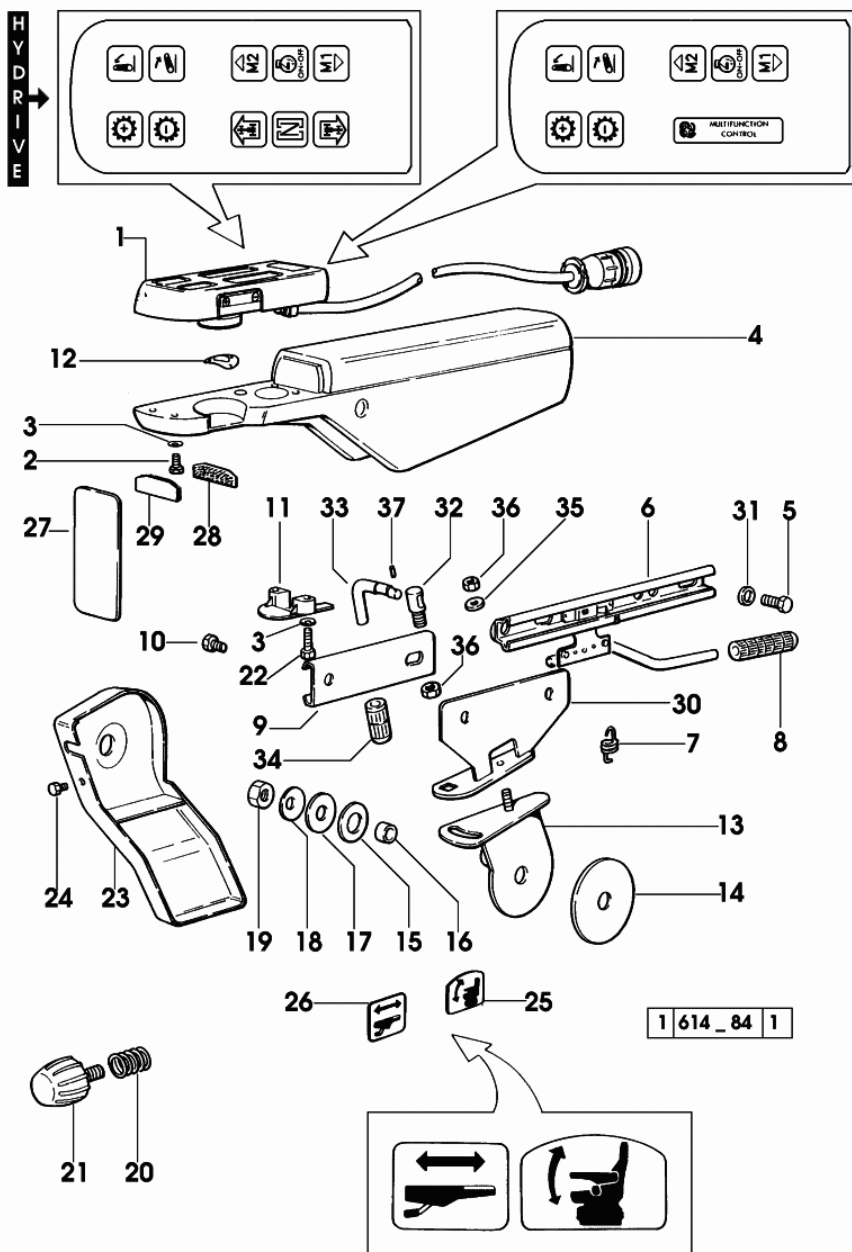
Fig.	Code	QTY	Name
1	0.007.6838.4/30	1	control grp. ☞ 85 2421 <- X SILVER 80 4162 <- X SILVER 90 2328 <- X SILVER 100.4 4494 <- X SILVER 100.6 F 85
1	0.011.5846.4	1	control grp. ☞ 85.1 -> 2422 X SILVER 80 -> 4163 X SILVER 90 -> 2329 X SILVER 100.4 -> 4495 X SILVER 100.6 F 85/1
1	0.010.5694.4/20	1	controle panel ☞ 85.1 2421 <- X SILVER 80 4162 <- X SILVER 90 2328 <- X SILVER 100.4 4494 <- X SILVER 100.6 F 85 - X HYDRIVE
1	0.010.5694.4/30	1	controle panel ☞ 85.1 -> 2422 X SILVER 80 -> 4163 X SILVER 90 -> 2329 X SILVER 100.4 -> 4495 X SILVER 100.6 F 85/1 - X HYDRIVE
2	2.0312.004.2	2	screw m 5 p.0.8x10
3	2.1480.011.2	4	spring washer 5
4	0.007.6756.3/20	1	small arm
5	2.0312.206.2	2	screw m 8 p.1.25x20
6	0.007.6777.3/10	1	guide
7	2.4049.206.2	1	spring
8	0.007.6782.0	1	knob
9	0.007.6778.0/10	1	guide
10	2.0112.202.2	2	screw m 8 p.1.25x10
11	0.007.7670.0	1	cover
12	2.1499.145.2	1	spring
13	0.007.7721.3/10	1	bracket
14	2.1499.144.0	1	washer
15	2.1499.143.0	1	washer 16.5x30x2
16	2.1559.361.2	1	bushing 10x15x8.5
17	2.1312.005.2	1	washer 11x30



Section: GEAR

MULTIFUNCTION CONTROL UNIT

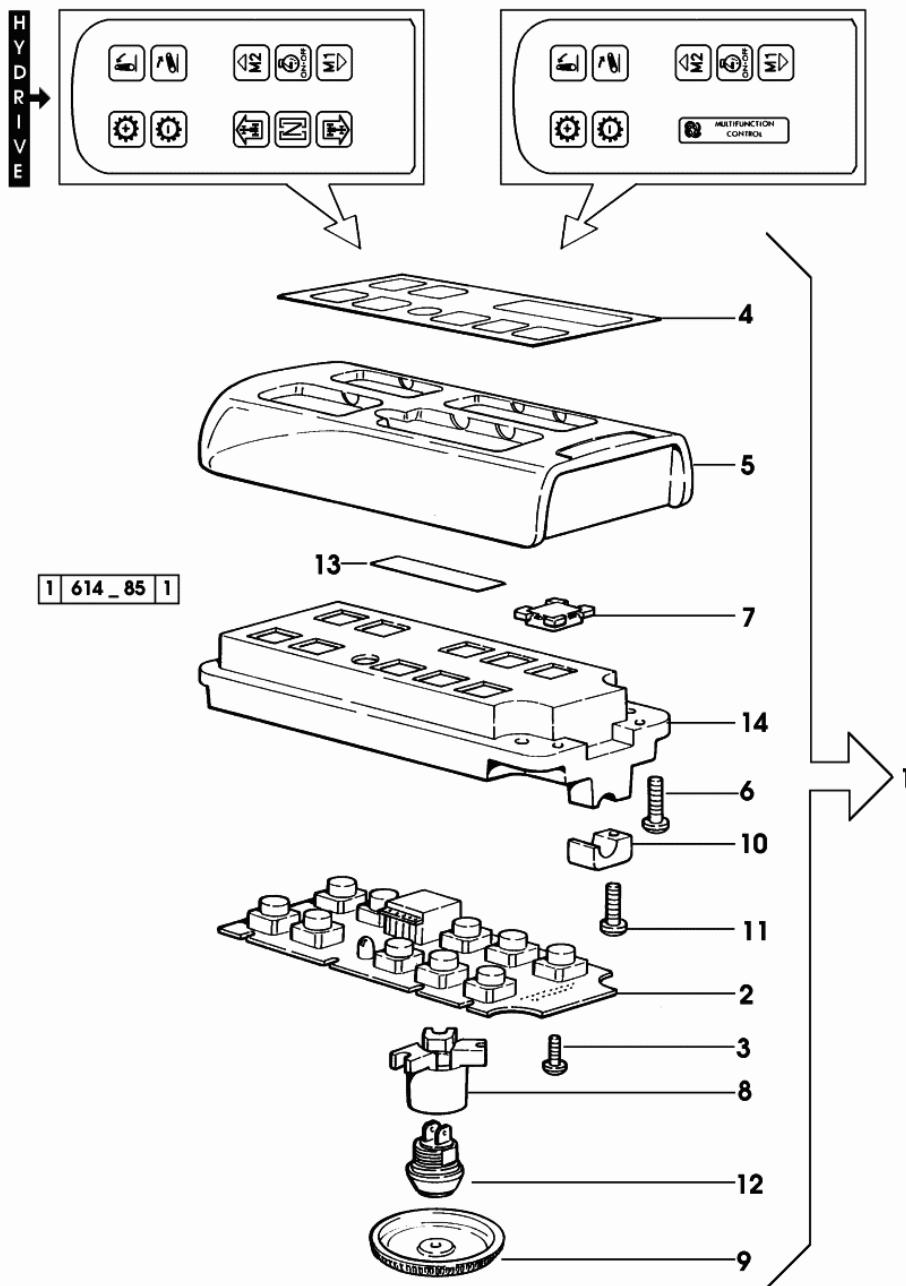
Fig.	Code	QTY	Name
18	2.1475.203.2	1	spring washer 10
19	2.1120.321.2	1	nut m 10 p.1.25
20	2.4019.624.2	1	spring
21	0.007.6941.3	1	knob
22	2.0312.006.2	2	screw m 5 p.0.8x20
23	0.007.6940.0	1	cover
24	2.0322.202.3	3	screw m 4x8
25	0.007.6825.0	1	plate
26	0.007.6824.0	1	plate
27	0.009.3809.0	1	cover
28	0.009.3756.0	2	block
29	0.009.3757.0	2	block
30	0.007.7723.3/10	1	bracket
31	2.1549.277.2	2	spacer 8.5x13x13x4
32	0.007.7725.0/10	1	pin
33	0.007.7726.0/20	1	lever
34	0.007.7727.0/10	1	knob
35	2.1475.202.2	1	washer 8.4x16
36	2.1120.105.2	2	selflock nut m 8 p.1.25
37	2.1630.106.1	1	pin 2.5x12



Section: GEAR

MULTIFUNCTION CONTROL UNIT

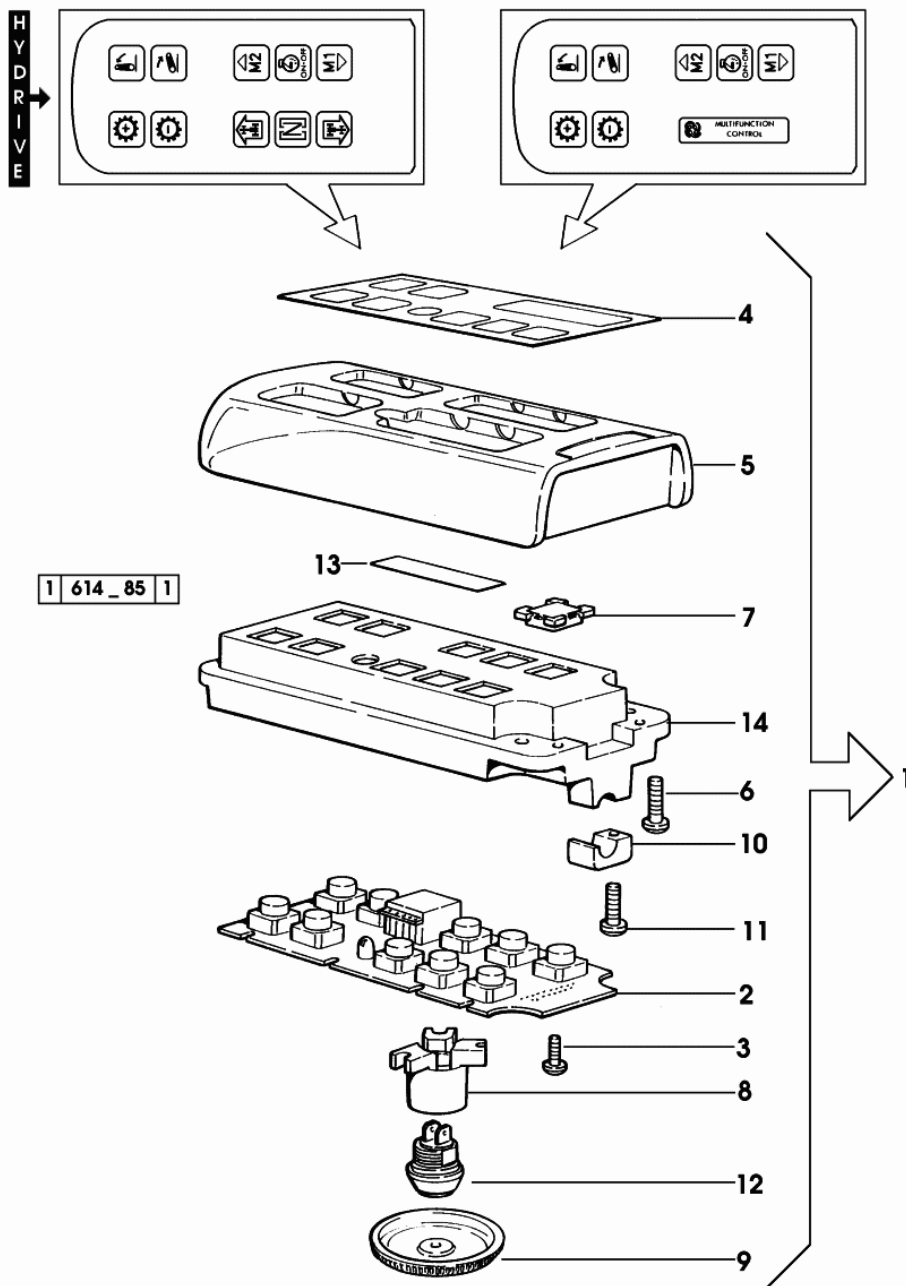
Fig.	Code	QTY	Name
1	0.007.6838.4/30	1	control grp.
1	0.010.5694.4/20	1	controle panel
2	0.007.6269.4	1	printed circuit
2	0.010.9555.0	1	printed circuit
			- X HYDRIVE
3	2.0332.002.6	10	screw m 2.5x8
4	0.007.6762.0/10	1	plate
4	0.010.9554.0	1	plate
			- X HYDRIVE
5	0.007.6267.0	1	cover
6	2.0361.307.2	4	screw 3.5x12
7	0.007.6834.0	7	actuator
8	0.007.6748.0/10	1	support
9	0.007.6268.0	1	shim
10	0.007.6747.0/10	1	wire guide
11	2.0332.103.6	1	screw m 3x10
12	0.007.6849.0	1	switch
13	0.000.0000.1	-	not serviceable
14	0.007.6266.0	1	support



Section: GEAR

MULTIFUNCTION CONTROL UNIT

Fig.	Code	QTY	Name
1	0.011.5846.4	1	control grp.
1	0.010.5694.4/30	1	controle panel - X HYDRIVE
2	0.011.5846.0	1	printed circuit
3	2.0332.002.6	10	screw m 2.5x8
4	0.007.6762.0/10	1	plate
4	0.010.9554.0	1	plate - X HYDRIVE
5	0.007.6267.0	1	cover
6	2.0361.307.2	4	screw 3.5x12
7	0.007.6834.0	7	actuator
8	0.007.6748.0/10	1	support
9	0.007.6268.0	1	shim
10	0.007.6747.0/10	1	wire guide
11	2.0332.103.6	1	screw m 3x10
12	0.007.6849.0	1	switch
13	0.000.0000.1	-	not serviceable
14	0.007.6266.0	1	support



Section: GEAR

GEARSHIFT LEVER

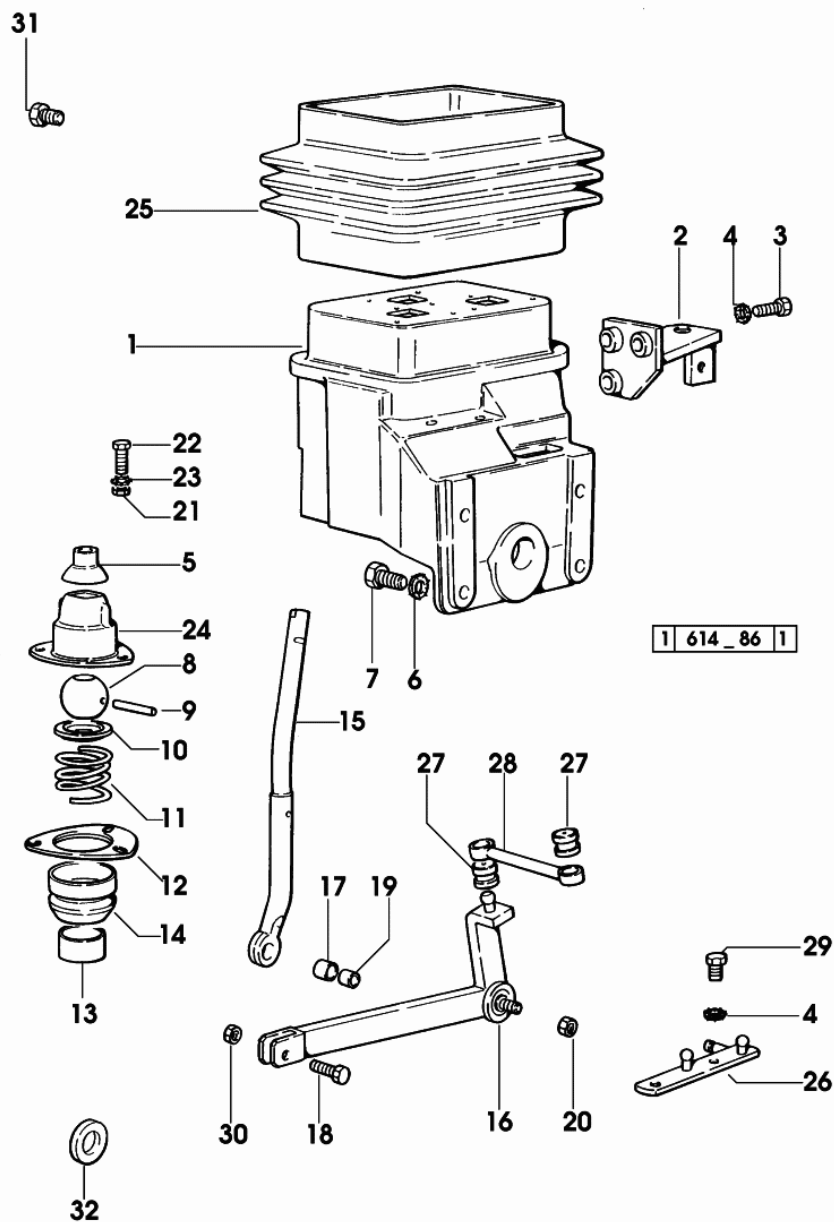
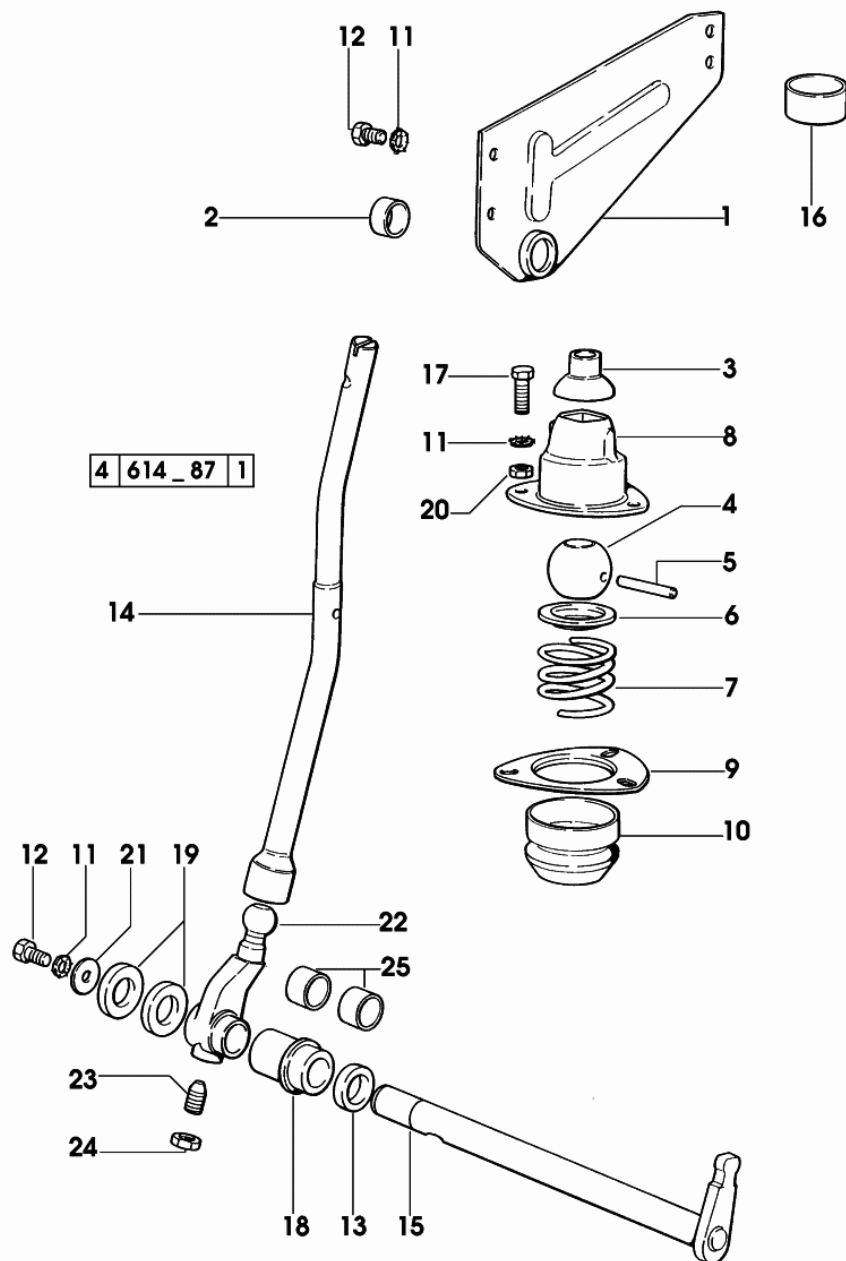


Fig.	Code	QTY	Name
1	0.008.9112.0/60	1	support
2	0.009.9855.2/10	1	bracket
3	2.0112.311.2	3	screw m 10 p.1.5x30
4	2.1470.006.2	5	lock washer 10
5	0.255.6466.0/10	1	guard
6	2.1470.007.2	4	lock washer 12
7	2.0112.411.2	4	screw m 12 p.1.75x30
8	0.008.4446.0	1	ball
9	2.1699.184.0	1	pin 6x52
10	0.255.6465.0	1	cup
11	2.4019.309.1/10	1	spring 51x40x4
12	0.159.6450.0	1	support
13	2.1579.964.2/10	1	spacer
14	0.255.6451.0/10	1	cap
15	0.009.9958.0/20	1	lever
16	0.009.9857.3/20	1	rod
17	2.1555.107.0	1	bushing 14x16x12
18	2.0112.215.2	1	screw m 8 p.1.25x40
19	2.1579.965.2	1	spacer
20	2.1120.006.2	1	nut m 10 p.1.5
21	2.1011.105.2	3	nut m 8 p.1.25
22	2.0112.209.2	3	screw m 8 p 1.25x25
23	2.1470.004.2	3	lock washer 8
24	0.467.6412.0	1	support
25	0.009.0603.0	1	guard
26	0.009.9819.2/10	1	support
27	0.255.6454.0	2	pin seat
28	0.009.9856.2/10	1	connecting rod
29	2.0112.305.2	2	screw m 10 p.1.5x16
30	2.1120.005.2	1	selflock nut m 8 p.1.25
31	2.0112.205.2	4	screw m 8 p.1.25x16 - X HYDRIVE
32	2.1549.117.0	1	spacer - X HYDRIVE

Section: GEAR

REVERSING GEAR UNIT CONTROLS

Fig.	Code	QTY	Name
1	0.008.9150.2/40	1	support
2	2.1555.211.0	1	bushing 20x23x15
3	0.255.6466.0/10	1	guard
4	0.008.4446.0	1	ball
5	2.1699.184.0	1	pin 6x52
6	0.255.6465.0	1	cup
7	2.4019.309.1/10	1	spring 51x40x4
8	0.467.6412.0	1	support
9	0.159.6450.0	1	support
10	0.255.6451.0/10	1	cap
11	2.1470.004.2	8	lock washer 8
12	2.0112.205.2	5	screw m 8 p.1.25x16
13	2.1520.006.0	1	'o' ring 20x30x7
14	0.008.9195.0/30	1	lever
15	0.009.9959.2/20	1	rod
16	2.1579.964.2/10	1	spacer
17	2.0112.209.2	3	screw m 8 p 1.25x25
18	0.009.9960.0/20	1	support
19	2.1549.117.0	2	spacer
- FOR TRANSMISSION WITHOUT MINI REDUCTION GEAR			
20	2.1011.105.2	3	nut m 8 p.1.25
21	2.1599.006.2	1	snoulder 8.4x25x2
22	0.009.9961.0	1	lever
23	2.0399.050.2	1	screw m 10 p.1x30
24	2.1011.406.2	1	nut m 10 p.1
25	2.1555.311.0	2	bushing 20x23x20
-> 2225 X SILVER 80			
-> 3411 X SILVER 90			
-> 2007 X SILVER 100.4			
-> 3652 X SILVER 100.6			



Section: GEAR

REDUCTION GEAR UNIT CONTROLS

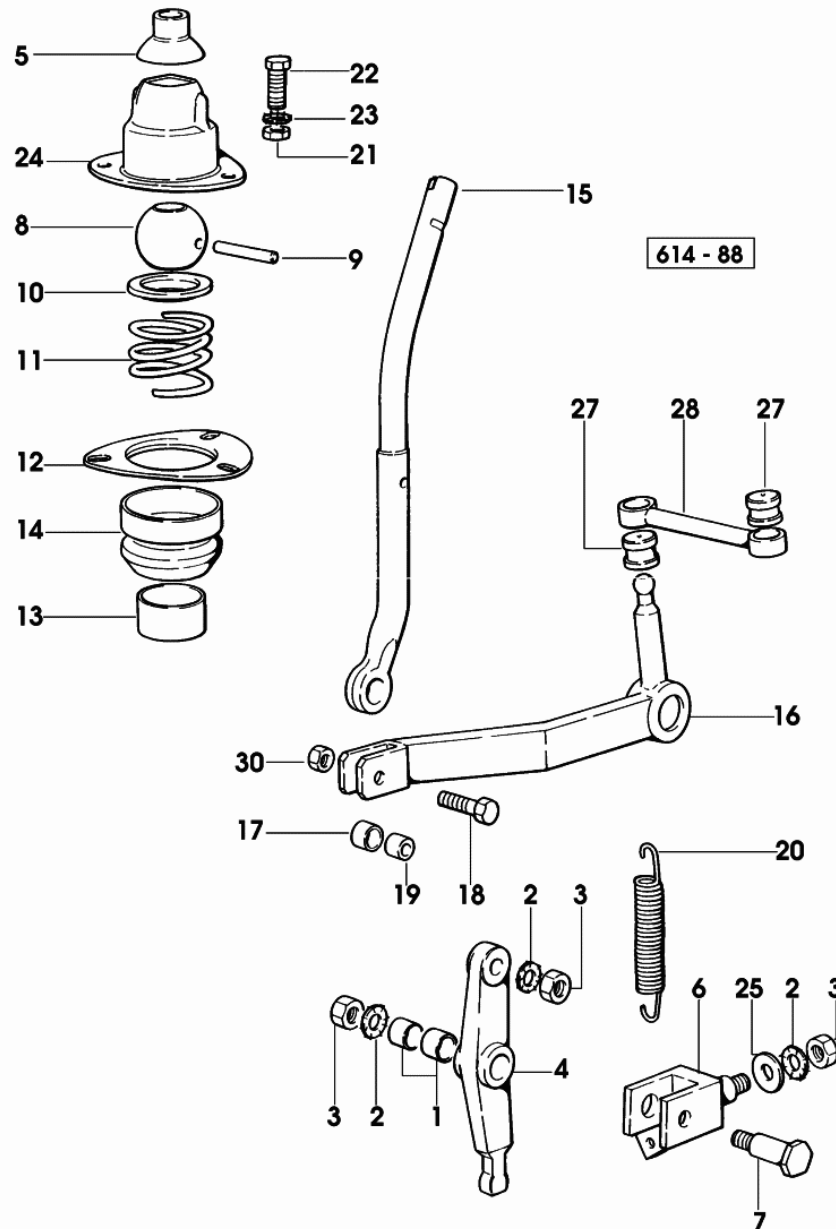


Fig.	Code	QTY	Name
1	2.1555.107.0	2	bushing 14x16x12
2	2.1470.006.2	4	lock washer 10
3	2.1011.106.2	3	nut m 10 p.1.5
4	0.009.9821.0/10	1	lever
5	0.255.6466.0/10	1	guard
6	0.009.9858.2/10	1	fork
7	0.009.9957.0	1	pin
8	0.008.4446.0	1	ball
9	2.1699.184.0	1	pin 6x52
10	0.255.6465.0	1	cup
11	2.4019.309.1/10	1	spring 51x40x4
12	0.159.6450.0	1	support
13	2.1579.964.2/10	1	spacer
14	0.255.6451.0/10	1	cap
15	0.009.9823.0/20	1	lever
16	0.009.9822.3/10	1	rod
17	2.1555.107.0	1	bushing 14x16x12
18	2.0112.215.2	1	screw m 8 p.1.25x40
19	2.1579.965.2	1	spacer
20	2.4049.025.1	1	spring 17.1x116x2.1
21	2.1011.105.2	3	nut m 8 p.1.25
22	2.0112.209.2	3	screw m 8 p 1.25x25
23	2.1470.004.2	3	lock washer 8
24	0.467.6412.0	1	support
25	2.1579.520.0	1	washer
27	0.255.6454.0	2	pin seat
28	0.009.9856.2/10	1	connecting rod
30	2.1120.005.2	1	selflock nut m 8 p.1.25

Section: GEAR

REDUCTION GEAR UNIT CONTROLS

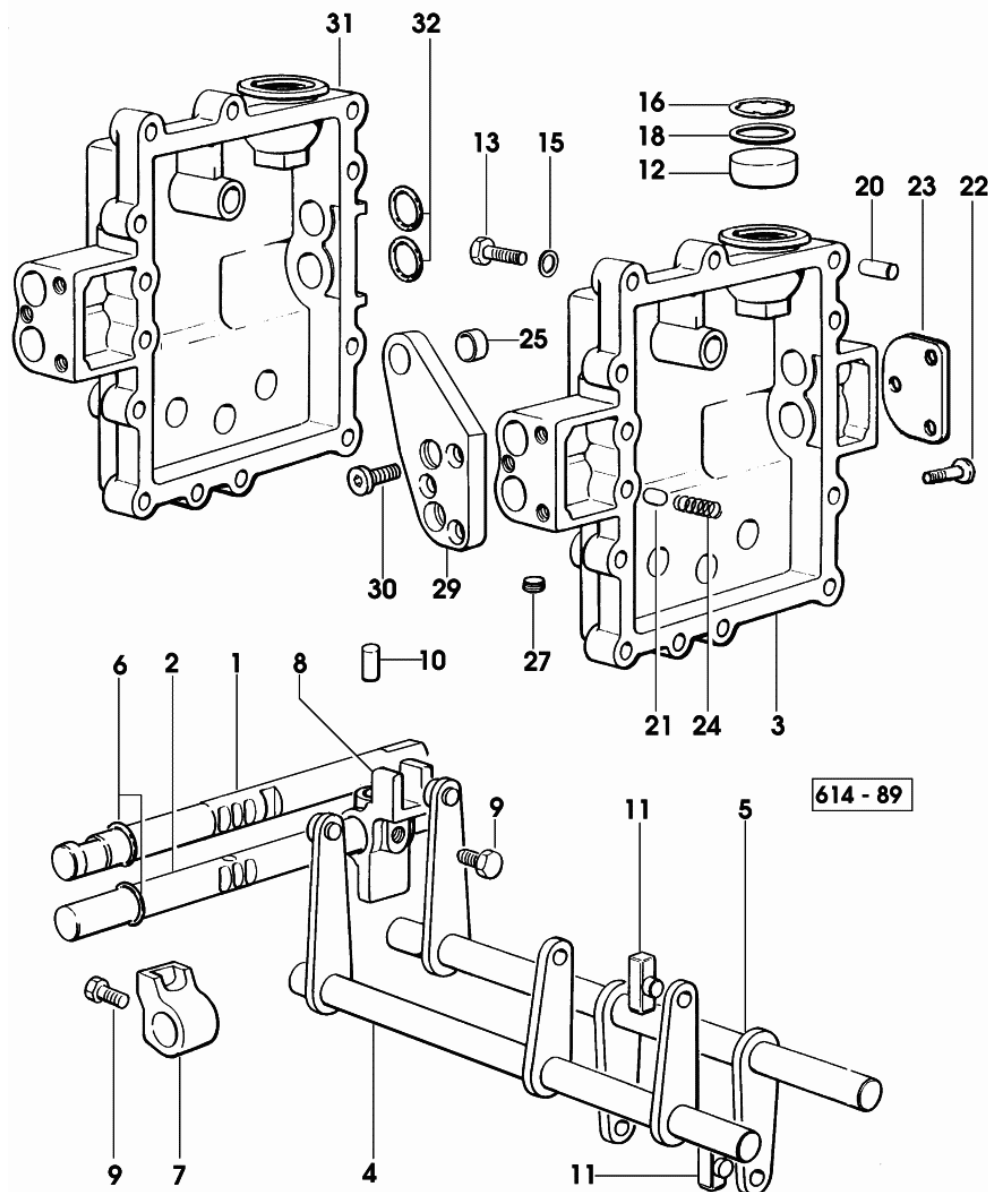


Fig.	Code	QTY	Name
Notes:			
2164 <- X SILVER 80 3245 <- X SILVER 90 1954 <- X SILVER 100.4 3454 <- X SILVER 100.6			
1	0.007.2633.0/30	1	rod - X SILVER 80 - 90 - 100.4
1	0.008.5703.0/10	1	rod - X SILVER 100.6
2	0.007.2634.0/20	1	rod - X SILVER 80 - 90 - 100.4
2	0.008.5702.0/10	1	rod - X SILVER 100.6
3	0.255.6436.0/60	1	cover - X SILVER 80 - 90 - 100.4
4	0.008.5550.2	1	fork
5	0.255.6439.2/10	1	fork
6	2.1530.040.0	2	'o' ring 15.88x2.62
7	0.008.4316.0/30	1	hub
8	0.007.2630.0	1	hub - X SILVER 80 - 90 - 100.4
8	0.008.5704.0	1	hub - X SILVER 100.6
9	2.0399.019.1	2	screw m 8 p.1x16
10	2.1699.267.0	1	pin 8x18
11	0.255.6463.0	4	shoe
12	0.007.2631.0	1	plug
13	2.0112.215.2	9	screw m 8 p.1.25x40
15	2.1481.007.1	9	washer 8
16	2.1499.054.1	1	circlip 42
18	2.1599.429.0	1	snoulder 28x41.5
20	2.1653.709.0	2	pin 8x20
21	2.1699.159.0	3	pin 10x14.1
22	2.0342.305.1	3	screw m 8 p.1.25x20 - X SILVER 80 - 90 - 100.4
23	0.255.3919.0/10	1	plate - X SILVER 80 - 90 - 100.4
24	2.4019.622.1	2	spring 6.3x9.5x1.6x22.4
25	2.1555.309.0	1	bushing 16x18x20
27	2.3131.001.4	1	plug m 12 p.1.5
29	0.009.9820.0/20	1	support
30	2.0312.208.2	3	screw m 8 p.1.25x25
31	0.008.5705.0	1	cover - X SILVER 100.6
32	2.1530.045.0	2	'o' ring 17.86x2.62 - X SILVER 100.6

Section: GEAR

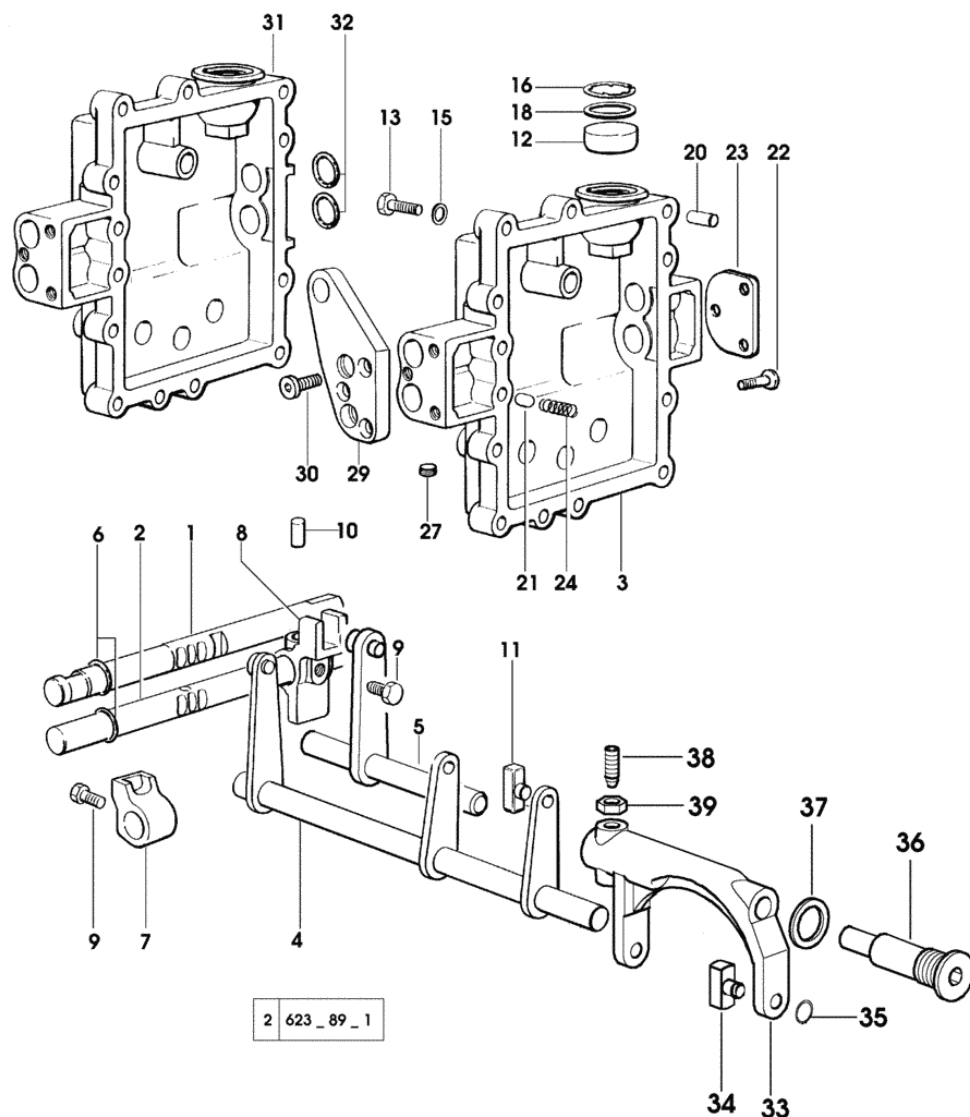
REDUCTION GEAR UNIT CONTROLS

Fig.	Code	QTY	Name
Notes:			
-> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6			
1	0.007.2633.0/30	1	rod - X SILVER 80 - 90 - 100.4
1	0.008.5703.0/10	1	rod - X SILVER 100.6
2	0.007.2634.0/20	1	rod - X SILVER 80 - 90 - 100.4
2	0.008.5702.0/10	1	rod - X SILVER 100.6
3	0.255.6436.0/60	1	cover - X SILVER 80 - 90 - 100.4
4	0.008.5550.2	1	fork
5	0.010.9033.2	1	fork
6	2.1530.040.0	2	'o' ring 15.88x2.62
7	0.008.4316.0/30	1	hub
8	0.007.2630.0	1	hub - X SILVER 80 - 90 - 100.4
8	0.008.5704.0	1	hub - X SILVER 100.6
9	2.0399.019.1	2	screw m 8 p.1x16
10	2.1699.267.0	1	pin 8x18
11	0.255.6463.0	2	shoe
12	0.007.2631.0	1	plug
13	2.0112.215.2	9	screw m 8 p.1.25x40
15	2.1481.007.1	9	washer 8
16	2.1499.054.1	1	circlip 42
18	2.1599.429.0	1	snoulder 28x41.5
20	2.1651.709.0	2	pin 8x20
21	2.1699.159.0	6	pin 10x14.1
22	2.0342.305.1	3	screw m 8 p.1.25x20 - X SILVER 80 - 90 - 100.4
23	0.255.3919.0/10	1	plate - X SILVER 80 - 90 - 100.4
24	2.4019.622.1	2	spring 6.3x9.5x1.6x22.4
27	2.3131.001.4	1	plug m 12 p.1.5
29	0.009.9820.0/20	1	support
30	2.0312.208.2	3	screw m 8 p.1.25x25
31	0.008.5705.0	1	cover - X SILVER 100.6
32	2.1530.045.0	2	'o' ring 17.86x2.62 - X SILVER 100.6
33	0.010.9031.0	1	fork

Section: GEAR

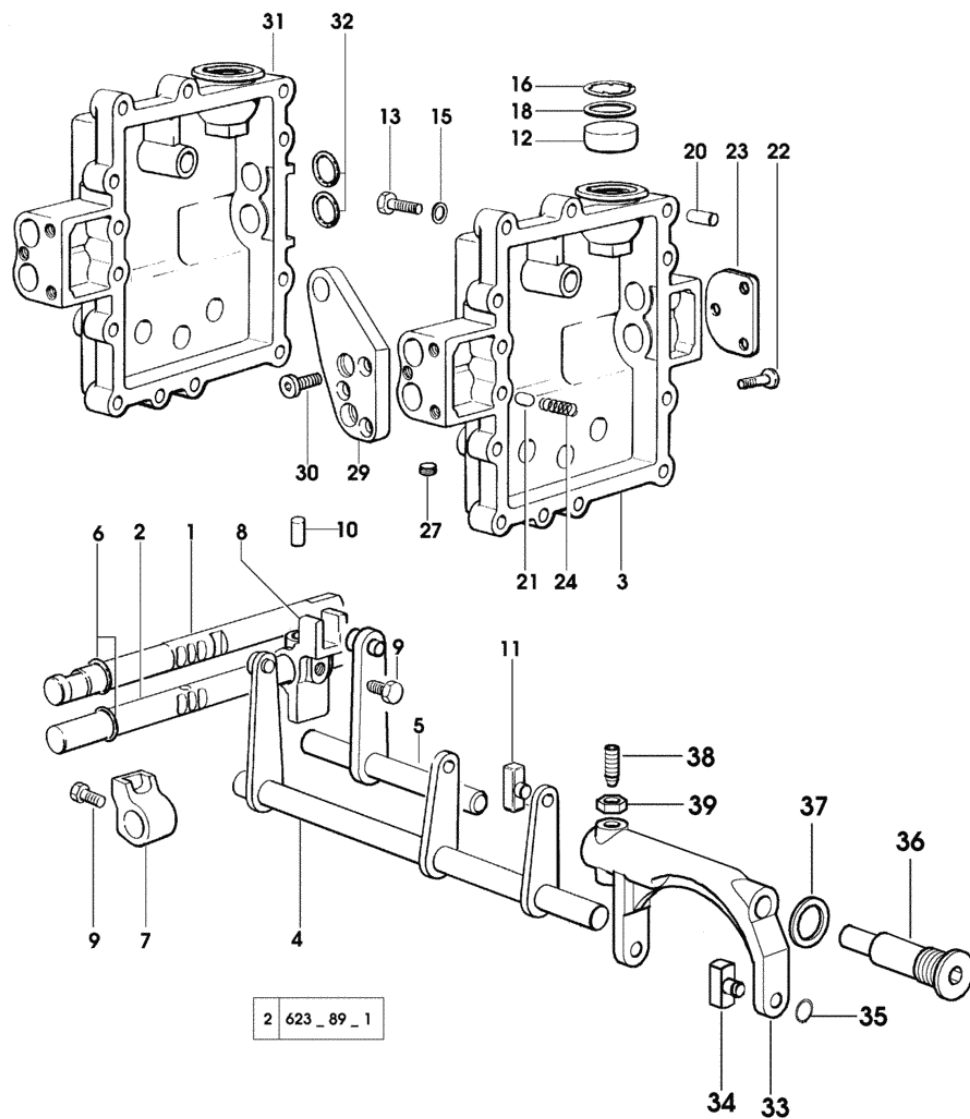
REDUCTION GEAR UNIT CONTROLS

Fig.	Code	QTY	Name
34	0.010.9032.0/10	2	shoe
35	2.1410.001.1	2	circlip 10
36	0.010.9030.0	1	pin
37	2.1560.020.0	1	gasket 24.3x32
38	2.0399.050.2	1	screw m 10 p.1x30
39	2.1011.406.2	1	nut m 10 p.1

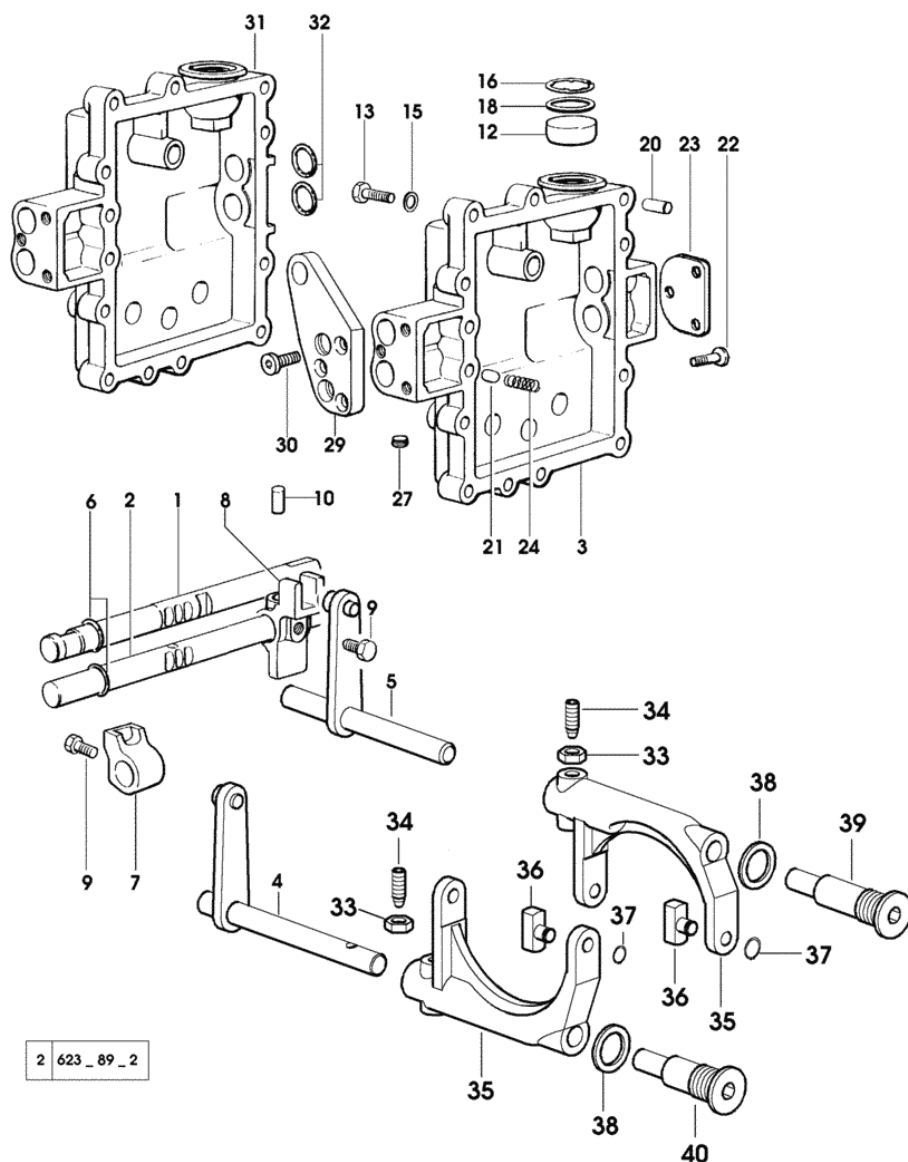
Section: GEAR

SYNCHROMESH RANGE BOX - CONTROLS

Fig.	Code	QTY	Name
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Notes:

-> 2165 X SILVER 80 -> 3246 X SILVER 90 -> 1955 X SILVER 100.4 -> 3455 X SILVER 100.6

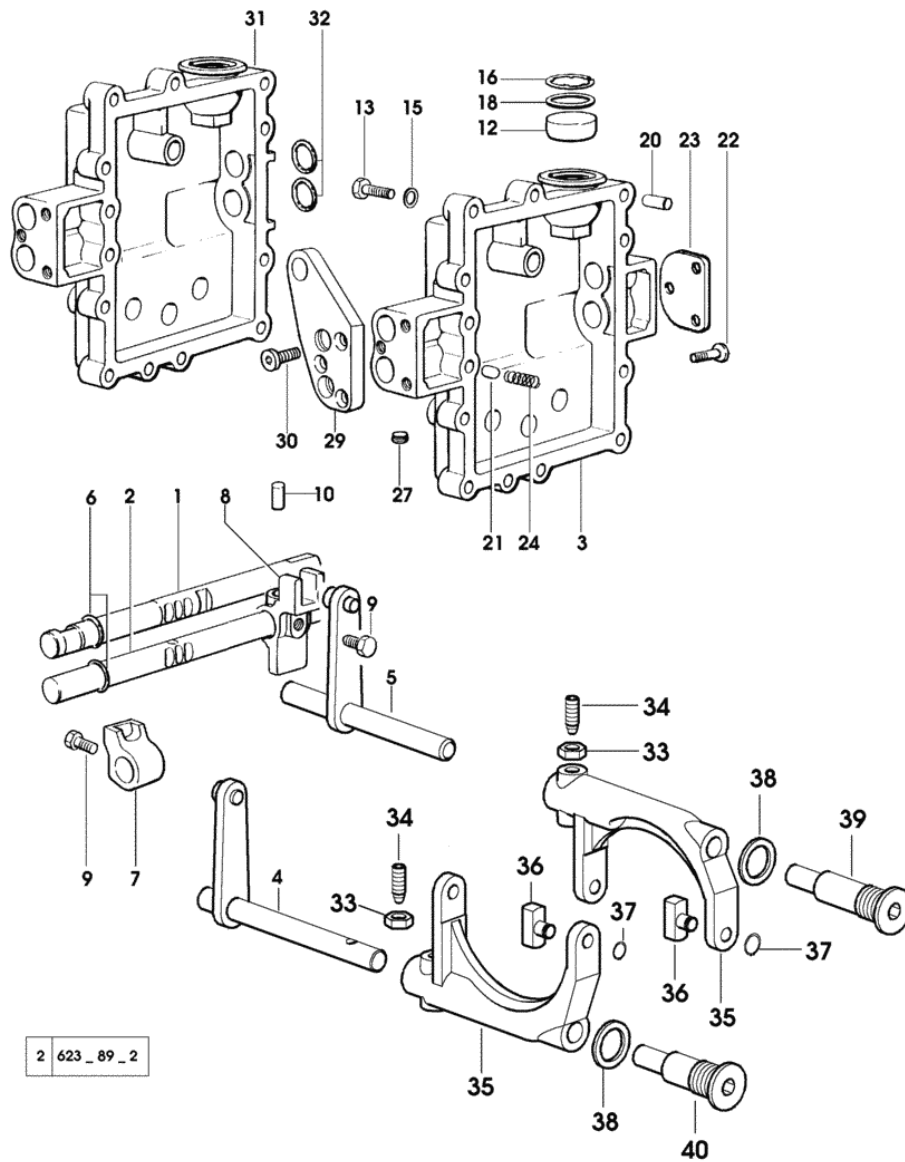


1	0.007.2633.0/30	1	rod - X SILVER 80 - 90 - 100.4
1	0.008.5703.0/10	1	rod - X SILVER 100.6
2	0.007.2634.0/20	1	rod - X SILVER 80 - 90 - 100.4
2	0.008.5702.0/10	1	rod - X SILVER 100.6
3	0.255.6436.0/60	1	cover - X SILVER 80 - 90 - 100.4
4	0.010.9301.2/20	1	fork
5	0.010.9033.2	1	fork
6	2.1530.040.0	2	'o' ring 15.88x2.62
7	0.008.4316.0/30	1	hub
8	0.007.2630.0	1	hub - X SILVER 80 - 90 - 100.4
8	0.008.5704.0	1	hub - X SILVER 100.6
9	2.0399.019.1	2	screw m 8 p.1x16
10	2.1699.267.0	1	pin 8x18
12	0.007.2631.0	1	plug
13	2.0112.215.2	9	screw m 8 p.1.25x40
15	2.1481.007.1	9	washer 8
16	2.1499.054.1	1	circlip 42
18	2.1599.429.0	1	snoulder 28x41.5
20	2.1651.709.0	2	pin 8x20
21	2.1699.159.0	6	pin 10x14.1
22	2.0342.305.1	3	screw m 8 p.1.25x20 - X SILVER 80 - 90 - 100.4
23	0.255.3919.0/10	1	plate - X SILVER 80 - 90 - 100.4
24	2.4019.622.1	2	spring 6.3x9.5x1.6x22.4
27	2.3131.001.4	1	plug m 12 p.1.5
29	0.009.9820.0/20	1	support
30	2.0312.208.2	3	screw m 8 p.1.25x25
31	0.008.5705.0	1	cover - X SILVER 100.6
32	2.1530.045.0	2	'o' ring 17.86x2.62 - X SILVER 100.6
33	2.1011.406.2	2	nut m 10 p.1
34	2.0399.050.2	2	screw m 10 p.1x30

Section: GEAR

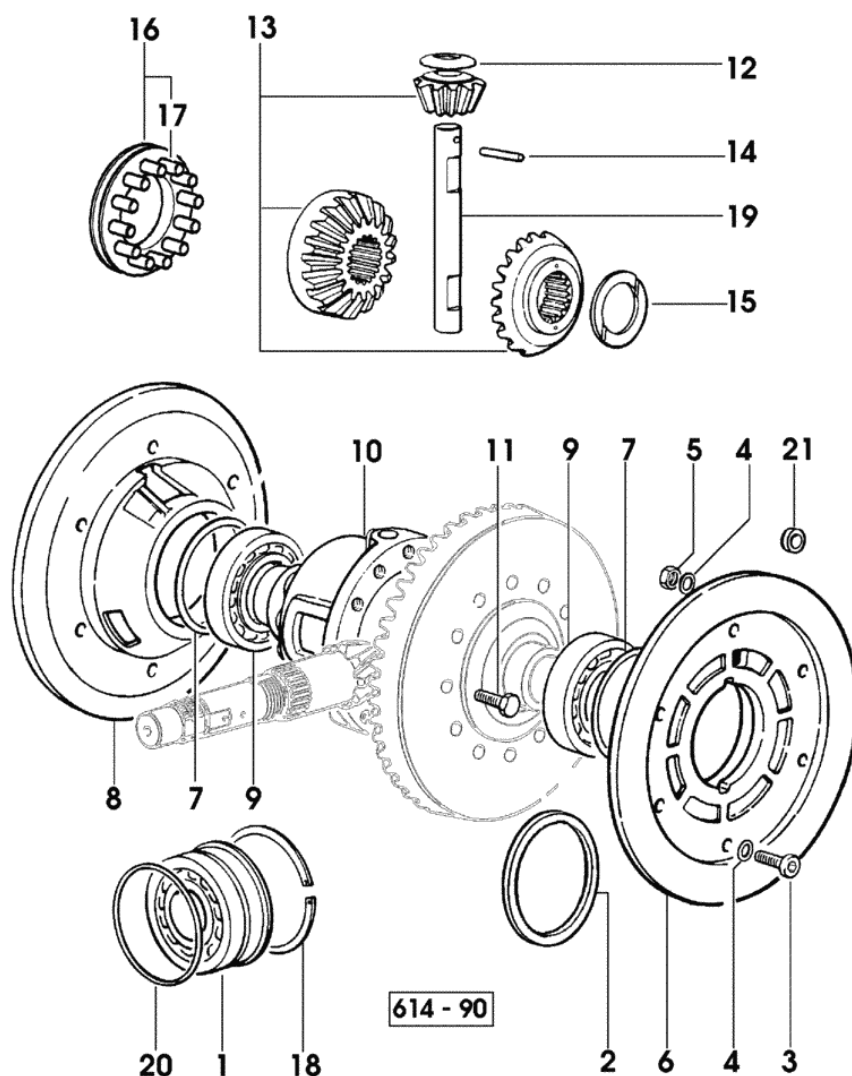
SYNCHROMESH RANGE BOX - CONTROLS

Fig.	Code	QTY	Name
35	0.010.9031.0	2	fork
36	0.010.9032.0/10	4	shoe
37	2.1410.001.1	4	circlip 10
38	2.1560.020.0	2	gasket 24.3x32
39	0.010.9030.0	1	pin
40	0.010.9300.0	1	pin



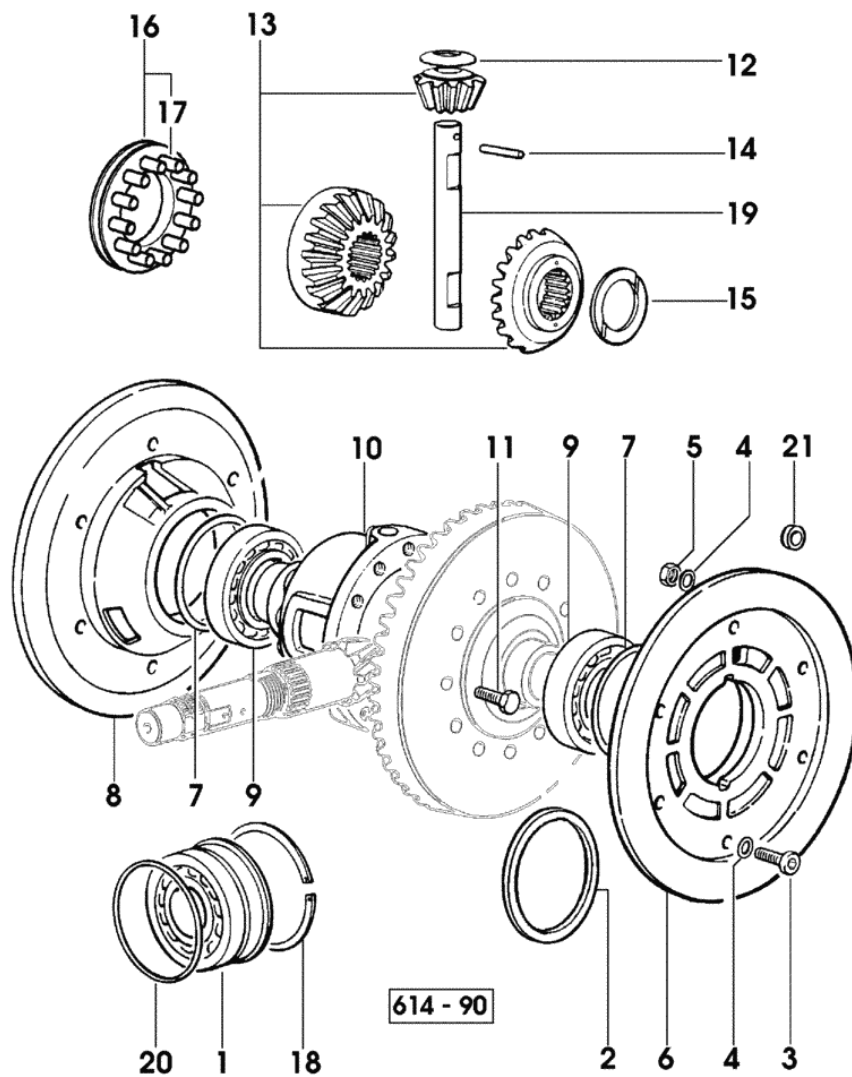
Section: GEAR
DIFFERENTIAL

Fig.	Code	QTY	Name
1	2.2999.196.0	1	roller bearing
2	2.1599.543.0	1	spacer 86x98x5 - X SILVER 100.6
3	2.0112.313.2	10	screw m 10 p.1.5x35
3	2.0119.311.2	2	(...) <- screw m 10x40
3	2.0312.314.2	12	(...) <- screw m 10 p.1.5x40 -> (...)
4	2.1480.015.1	14	washer 10
5	2.1011.106.2	2	nut m 10 p.1.5
6	0.255.3513.0/10	1	support sx 1074 <- X SILVER 80 1109 <- X SILVER 90 1155 <- X SILVER 100.4 1163 <- X SILVER 100.6
6	0.009.6541.0/20	1	support sx -> 1075 X SILVER 80 -> 1110 X SILVER 90 -> 1156 X SILVER 100.4 -> 1164 X SILVER 100.6
7	2.1580.319.0	2	shim 86x98x0.5
7	2.1580.320.0	4	shim 86x98x0.2
7	2.1580.321.0	2	shim 86x98x0.15
8	0.255.3512.0/10	1	support dx 1074 <- X SILVER 80 1109 <- X SILVER 90 1155 <- X SILVER 100.4 1163 <- X SILVER 100.6
8	0.009.6540.0/20	1	support dx -> 1075 X SILVER 80 -> 1110 X SILVER 90 -> 1156 X SILVER 100.4 -> 1164 X SILVER 100.6
9	2.2999.281.0	2	bearing 55x100x22.75
10	0.445.3510.0	1	differential carrier
11	2.0129.028.1	12	screw m 12 p.1.25x30
12	0.157.3550.0	2	snoulder
13	0.445.3522.3/20	1	crown wheel
14	2.1631.519.0	1	roll pin 6x50
15	2.1599.427.0/10	2	snoulder 42x64x0.3
16	0.135.3527.3/20	1	sleeve
17	0.135.3550.0/10	12	pin
18	2.1499.061.1	1	circlip 120x3.4



Section: GEAR
DIFFERENTIAL

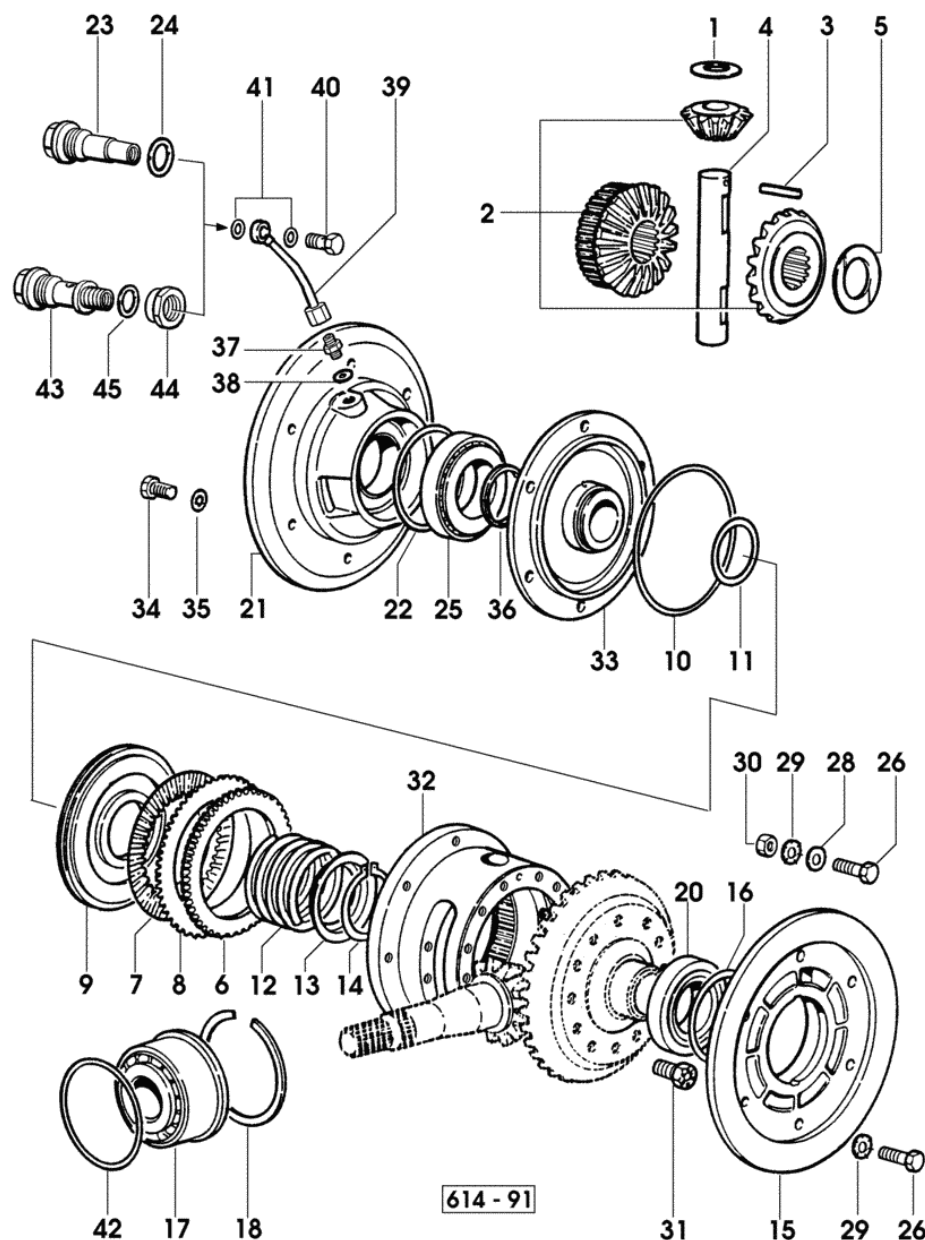
Fig.	Code	QTY	Name
18	2.1499.062.1	1	circlip 120x3.5
18	2.1499.063.1	1	circlip 120x3.6
18	2.1499.064.1	1	circlip 120x3.7
18	2.1499.065.1	1	circlip 120x3.8
18	2.1499.066.1	1	circlip 120x3.9
18	2.1499.067.1	1	circlip 120x4
18	2.1499.068.1	1	circlip 120x4.1
19	0.010.0368.0	1	pin
20	2.1589.167.0	1	shim 105x112x0.15
20	2.1589.168.0	1	shim 105x112x0.1
20	2.1589.169.0	1	shim 105x112x0.5
21	2.1599.210.0/10	2	spacer 10.5x19x4 - X SILVER 100.6



Section: GEAR

DIFFERENTIAL - S.B.A. MODEL

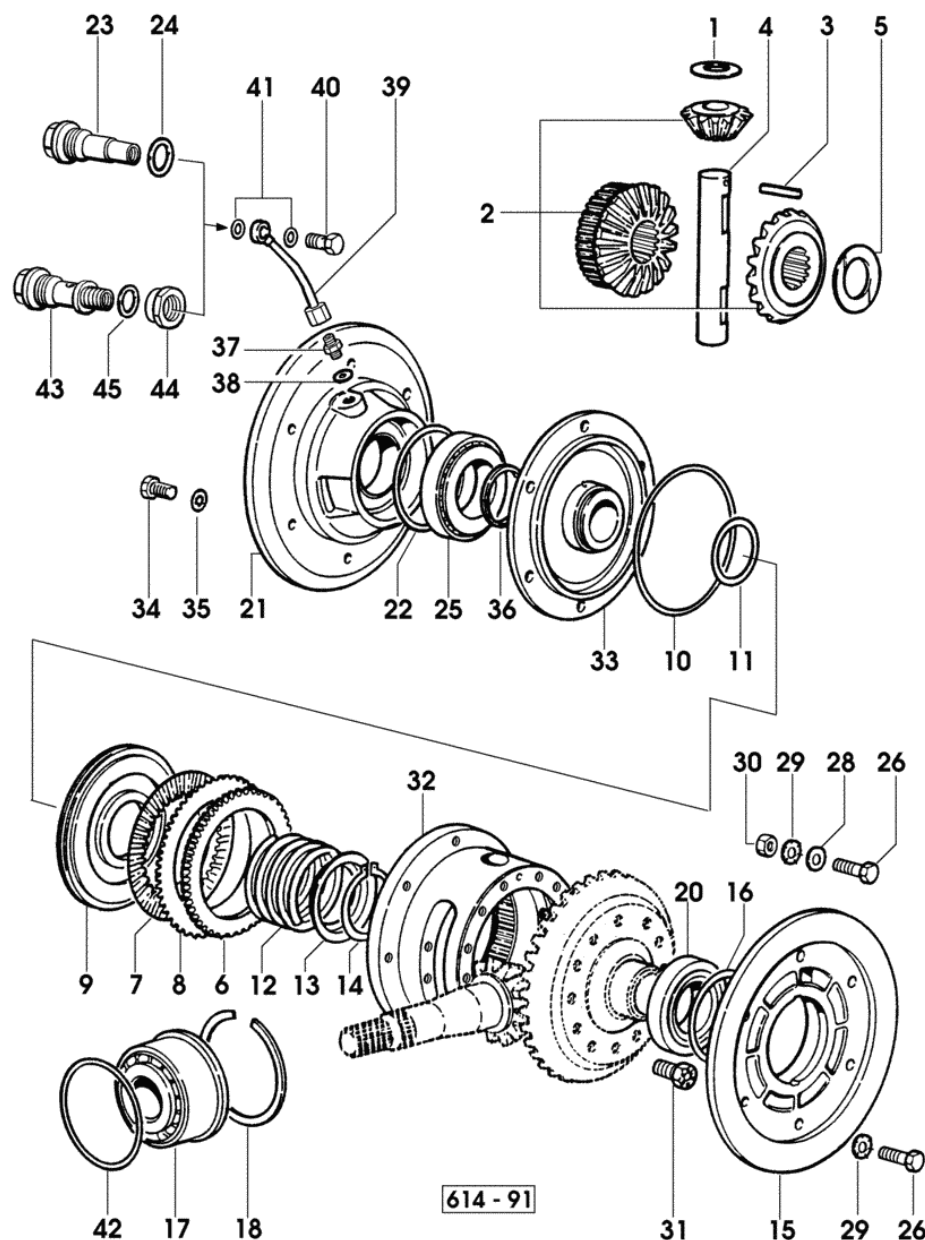
Fig.	Code	QTY	Name
1	0.157.3550.0	2	snoulder
2	0.008.5907.3/10	1	crown wheel
3	2.1631.519.0	1	roll pin 6x50
4	0.010.0368.0	1	pin
5	2.1599.427.0/10	2	snoulder 42x64x0.3
6	0.008.5908.0	1	spacer
7	0.163.3654.0	6	disc
			1739 <- X SILVER 80
			2347 <- X SILVER 90
			1587 <- X SILVER 100.4
			2395 <- X SILVER 100.6
7	0.010.5034.2	6	disc
			-> 1740 X SILVER 80
			-> 2348 X SILVER 90
			-> 1588 X SILVER 100.4
			-> 2396 X SILVER 100.6
8	0.163.3655.0	6	disc
			1739 <- X SILVER 80
			2347 <- X SILVER 90
			1587 <- X SILVER 100.4
			2395 <- X SILVER 100.6
8	0.010.0711.0	6	disc mm 1.80
			-> 1740 X SILVER 80
			-> 2348 X SILVER 90
			-> 1588 X SILVER 100.4
			-> 2396 X SILVER 100.6
9	0.008.5794.0	1	piston
			1739 <- X SILVER 80
			2347 <- X SILVER 90
			1587 <- X SILVER 100.4
			2395 <- X SILVER 100.6
9	0.010.4853.0/10	1	piston
			-> 1740 X SILVER 80
			-> 2348 X SILVER 90
			-> 1588 X SILVER 100.4
			-> 2396 X SILVER 100.6
10	2.1539.094.0	1	'o' ring 151.99x3.53
11	0.005.8281.0	1	'o' ring 61.6x2.62
12	0.008.4346.2	1	spring
13	0.008.4344.0	1	cup
14	2.1410.024.1	1	circlip 60
15	0.255.3513.0/10	1	support sx
			1074 <- X SILVER 80
			1109 <- X SILVER 90



Section: GEAR

DIFFERENTIAL - S.B.A. MODEL

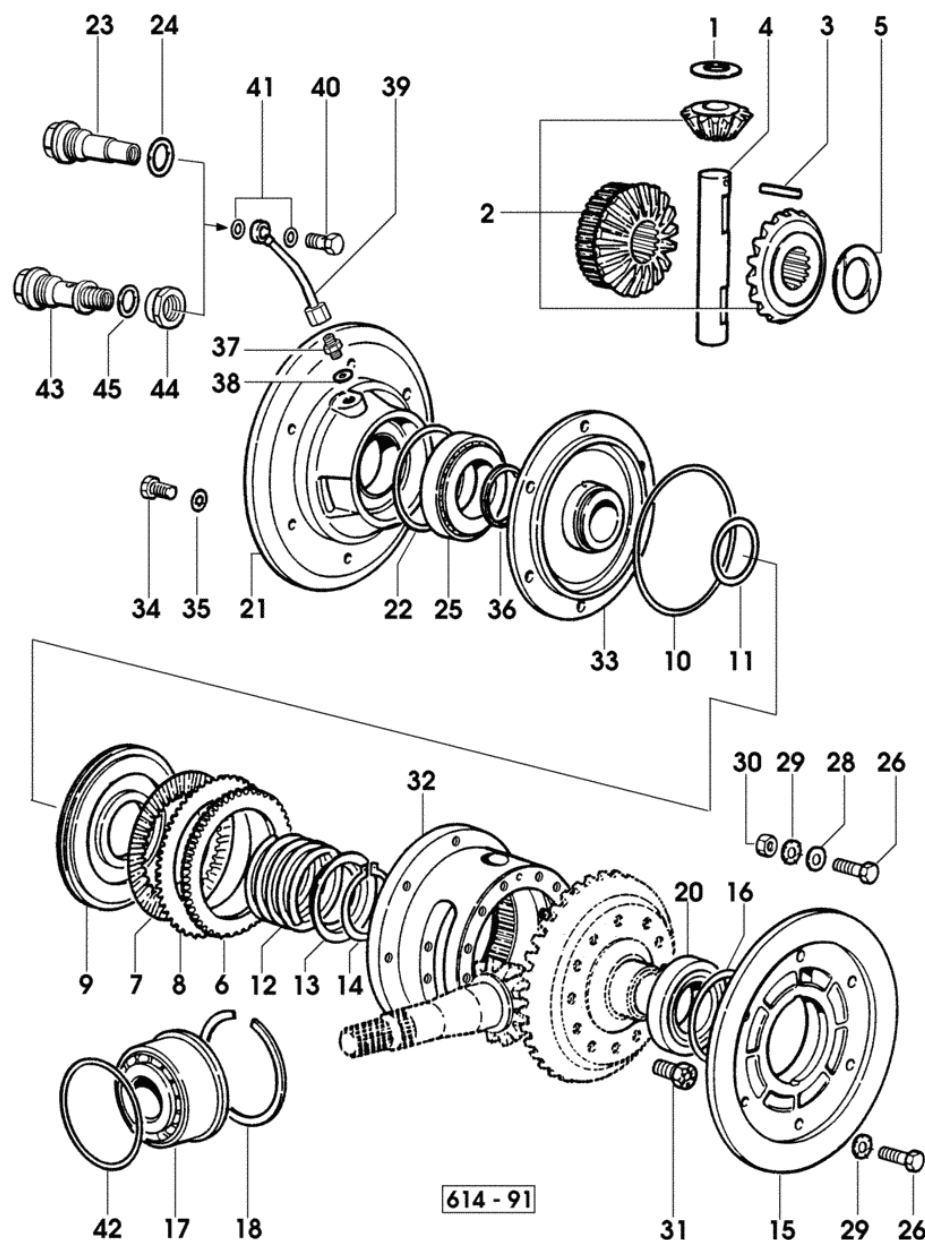
Fig.	Code	QTY	Name
15	0.009.6541.0/20	1	1155 <- X SILVER 100.4 1163 <- X SILVER 100.6 support sx -> 1075 X SILVER 80 -> 1110 X SILVER 90 -> 1156 X SILVER 100.4 -> 1164 X SILVER 100.6
16	2.1580.319.0	2	shim 86x98x0.5
16	2.1580.320.0	2	shim 86x98x0.2
16	2.1580.321.0	2	shim 86x98x0.15
17	2.2999.196.0	1	roller bearing
18	2.1499.061.1	1	circlip 120x3.4
18	2.1499.062.1	1	circlip 120x3.5
18	2.1499.063.1	1	circlip 120x3.6
18	2.1499.064.1	1	circlip 120x3.7
18	2.1499.065.1	1	circlip 120x3.8
18	2.1499.066.1	1	circlip 120x3.9
18	2.1499.067.1	1	circlip 120x4
18	2.1499.068.1	1	circlip 120x4.1
20	2.2520.012.0	1	roller bearing 55x100x22.75
21	0.008.5612.0/20	1	flange dx * 1074 <- X SILVER 80 * 1109 <- X SILVER 90 * 1155 <- X SILVER 100.4 * 1163 <- X SILVER 100.6 - N.12 2.0312.314.2 - N.14 2.1480.015.2
22	2.1580.305.0	2	shim 97x108x0.2
22	2.1580.306.0	2	shim 97x108x0.5
22	2.1580.312.0	2	shim 97x108x0.05
23	2.3339.488.2/10	1	pipe fitting - X SILVER 80 - 90 - 100.4
24	2.1560.023.0	1	gasket 30.3x36 - X SILVER 80 - 90 - 100.4
25	2.2520.013.0	1	roller bearing 60x110x23.75
26	2.0112.313.2	12	screw m 10 p.1.5x35
28	2.1579.350.2	2	spacer 10.5x20x6
29	2.1480.015.1	14	washer 10
30	2.1011.106.2	2	nut m 10 p.1.5
31	2.0129.028.1	12	screw m 12 p.1.25x30
32	0.008.5741.0/10	1	differential carrier 1739 <- X SILVER 80 2347 <- X SILVER 90 1587 <- X SILVER 100.4



Section: GEAR

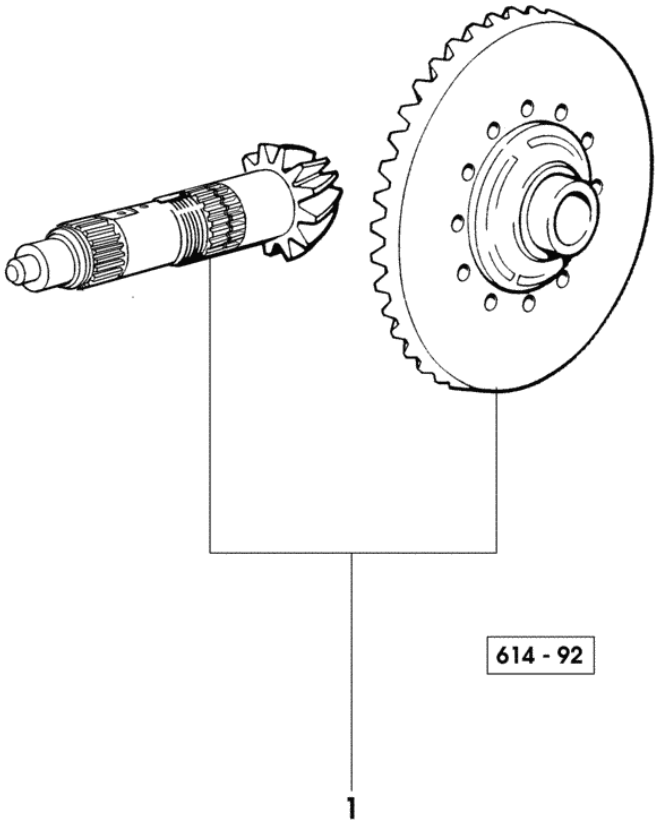
DIFFERENTIAL - S.B.A. MODEL

Fig.	Code	QTY	Name
32	0.008.5741.0/20	1	2395 <- X SILVER 100.6 differential carrier -> 1740 X SILVER 80 -> 2348 X SILVER 90 -> 1588 X SILVER 100.4 -> 2396 X SILVER 100.6
33	0.008.5909.3	1	cover 1739 <- X SILVER 80 2347 <- X SILVER 90 1587 <- X SILVER 100.4 2395 <- X SILVER 100.6
33	0.008.5909.3/20	1	cover -> 1740 X SILVER 80 -> 2348 X SILVER 90 -> 1588 X SILVER 100.4 -> 2396 X SILVER 100.6
34	2.0112.309.2	8	screw m 10 p.1.5x25
35	2.1470.006.2	8	lock washer 10
36	0.164.3646.0	2	piston ring
37	2.3261.003.2	1	pipe fitting m 10 p.1.25-1/2"
38	2.1560.006.0	1	gasket 10.5
39	0.008.4348.3/20	1	tube
40	2.3330.003.1	1	pipe union m 12 p.1.5
41	2.1560.008.0	2	gasket 12.2x18
42	2.1589.167.0	1	shim 105x112x0.15
42	2.1589.168.0	1	shim 105x112x0.1
42	2.1589.169.0	1	shim 105x112x0.5
43	0.008.5903.0/20	1	pipe union - X SILVER 100.6
44	0.008.5904.0/10	1	plug - X SILVER 100.6
45	2.1530.058.0	1	'o' ring 22.22x2.62 - X SILVER 100.6



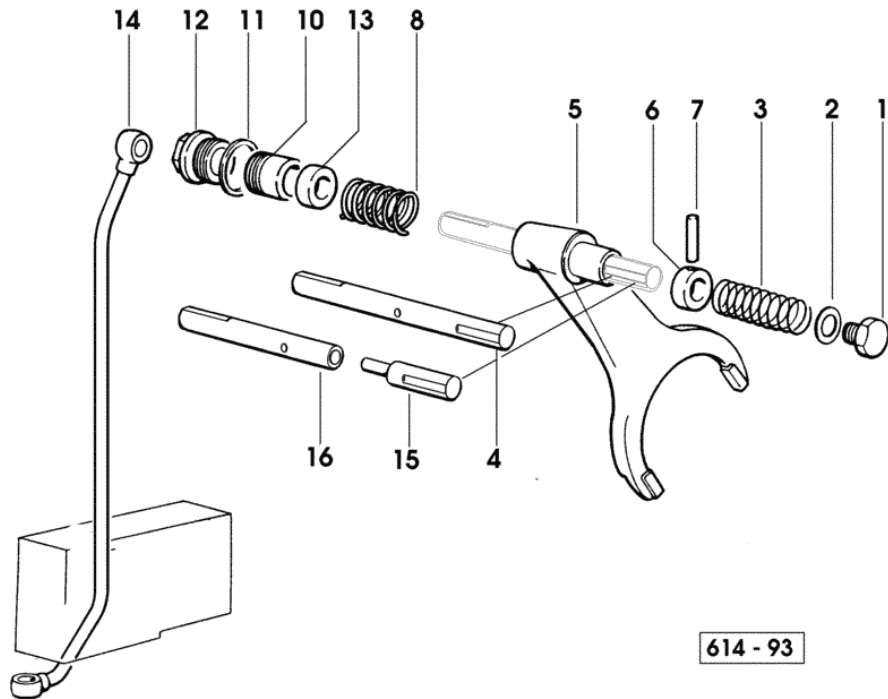
Section: GEAR
DIFFERENTIAL BEVEL GEAR PAIR

Fig.	Code	QTY	Name
1	0.008.5555.3/40	1	bevel gear 30 Km/h - X SILVER 80 - 90 - 100.4
1	0.008.5598.3/40	1	bevel gear 30 Km/h - X SILVER 100.6
1	0.008.5554.3/30	1	bevel gear 40 Km/h - X SILVER 80 - 90 - 100.4
1	0.010.0132.3	1	bevel gear 40 Km/h - X SILVER 100.6



DIFFERENTIAL LOCK CONTROL-ELECTROHYDRAULIC

Fig.	Code	QTY	Name
1	2.3110.405.1	1	plug m 18 p.1.5x15
2	2.1560.014.0	1	gasket 18.2x24x1.5
3	2.4019.225.1	1	spring 28x79x4.5
4	0.008.5636.0	1	rod
			- X SILVER 80 - 90 - 100.4
5	0.445.3541.0	1	fork
6	0.190.6858.0	1	stop
7	2.1631.415.2	1	roll pin 5x32
8	2.4019.339.1	1	spring 32x56.5x3.5
10	0.008.5650.0/10	1	piston
11	2.1560.023.0	1	gasket 30.3x36
12	2.3199.176.0	1	plug m 30 p.1.5-14 p.1.5
			- X SILVER 80 - 90 - 100.4
12	2.3199.245.2/10	1	plug
			- X SILVER 100.6
13	2.1549.146.0	1	spacer 16.5X36X12
14	0.009.3480.3	1	tube
			- X SILVER 80 - 90 - 100.4
14	0.009.3579.3/10	1	tube
			- X SILVER 100.6
15	0.008.5643.0	1	rod
			- X SILVER 100.6
16	0.008.5642.0	1	rod
			- X SILVER 100.6



Section: GEAR

DIFFERENTIAL LOCK CONTROL-MECHANICAL

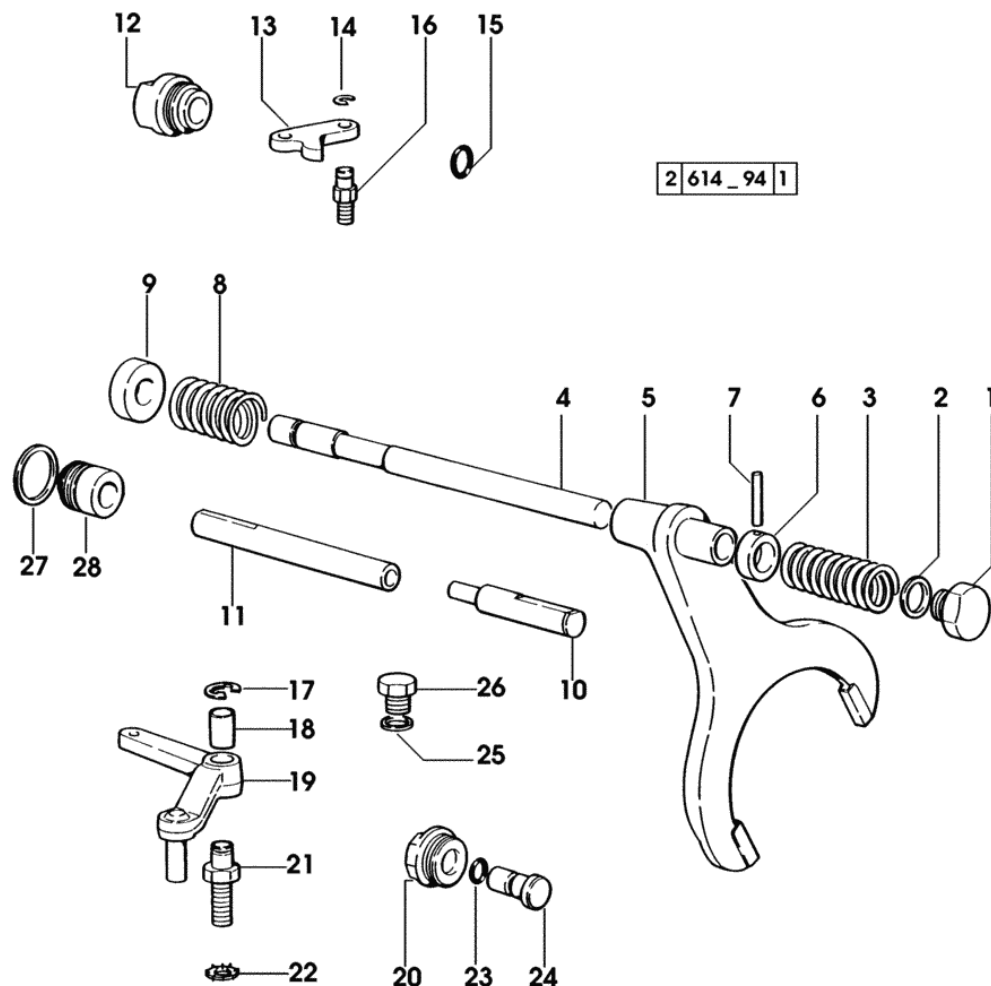
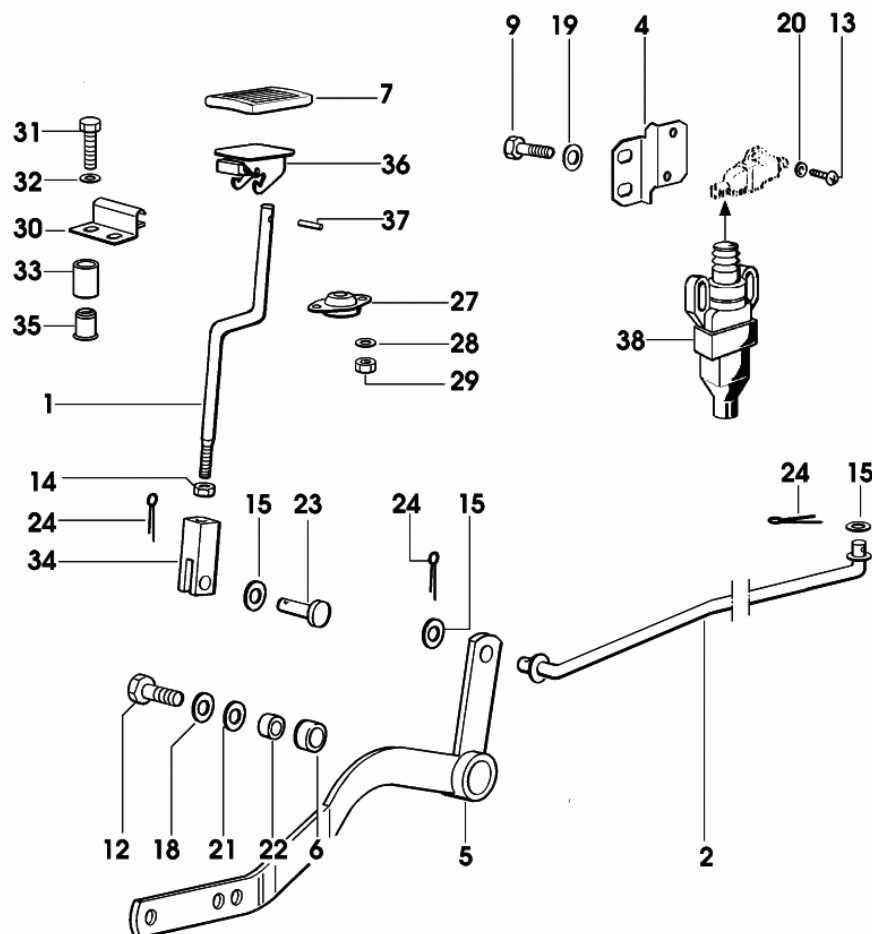


Fig.	Code	QTY	Name
1	2.3110.405.1	1	plug m 18 p.1.5x15
2	2.1560.014.0	1	gasket 18.2x24x1.5
3	2.4019.225.1	1	spring 28x79x4.5
4	0.008.5024.0	1	rod mm 295
			- X SILVER 80 - 90 - 100.4
5	0.445.3541.0	1	fork
6	0.190.6858.0	1	stop
7	2.1631.415.2	1	roll pin 5x32
8	2.4019.339.1	1	spring 32x56.5x3.5
9	2.1549.146.0	1	spacer 16.5X36X12
10	0.008.5643.0	1	rod
			- X SILVER 100.6
11	0.008.5642.0	1	rod
			- X SILVER 100.6
12	2.3199.247.2	1	plug
			- X SILVER 80 - 90 - 100.4
13	0.135.6813.0/10	1	small lever
			- X SILVER 80 - 90 - 100.4
14	2.1430.008.7	1	circlip 7
15	2.1530.028.0	1	'o' ring 11.91x2.62
16	2.1699.213.2	1	pin
			- X SILVER 80 - 90 - 100.4
17	2.1430.010.7	1	circlip 9
18	2.1555.306.0	1	bushing 12x14x20
			- X SILVER 100.6
19	0.008.0125.3/10	1	lever
			- X SILVER 100.6
20	2.3199.246.2/10	1	plug
			- X SILVER 100.6
21	2.1699.370.2	1	pin
			- X SILVER 100.6
22	2.1470.006.2	1	lock washer 10
23	2.1530.026.0	1	'o' ring 11.11x1.78
24	2.1699.371.0/10	1	pin 14x36
			- X SILVER 100.6
25	2.1560.010.0	1	gasket 14.2x20
26	2.3110.403.1	1	plug m 14 p.1.5
			- X SILVER 100.6
27	2.1560.023.0	1	gasket 30.3x36
			- X SILVER 100.6
28	0.008.5650.0/10	1	piston
			- X SILVER 100.6

Section: GEAR

DIFFERENTIAL LOCK CONTROL

Fig.	Code	QTY	Name
1	0.008.9242.0/40	1	rod
2	0.009.9640.2	1	rod - X SILVER 80 - 90 - 100.4
2	0.008.9541.2	1	rod - X SILVER 100.6
4	0.255.6865.0/10	1	bracket
5	0.255.6870.2/20	1	lever
6	2.1559.128.0	1	bushing 16x20x20
7	0.169.6557.0	1	cover
9	2.0112.205.2	1	screw m 8 p.1.25x16
12	2.0112.415.2	1	screw m 12 p.1.75x40
13	2.0119.070.6	2	screw m 4x16
14	2.1011.105.2	1	nut m 8 p.1.25
15	2.1310.004.2	3	flat washer 8.4x16
18	2.1310.007.2	1	flat washer 13x24
19	2.1470.004.2	2	lock washer 8
20	2.1310.028.2	2	flat washer 4.3x9
21	2.1470.007.2	1	lock washer 12
22	2.1579.828.0/10	1	spacer 12x16x22.5
23	2.1670.305.2	1	pin 8x22x19
24	2.1690.206.2	3	split pin 2x16
27	0.170.6852.3	1	support
28	2.1470.004.2	2	lock washer 8
29	2.1011.105.2	2	nut m 8 p.1.25
30	0.255.6864.0/10	1	top link
31	2.0112.219.2	2	screw m 8 p.1.25x50
32	2.1470.004.2	2	lock washer 8
33	2.1579.795.2	2	spacer 11.4x17.2x30
34	2.3519.013.2	1	fork
35	2.1142.005.2	2	insert m 8
36	0.008.9242.4/20	1	top link
37	2.1631.409.0	1	pin 5x20
38	2.7659.096.0/10	1	switch



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SILVER 100.6

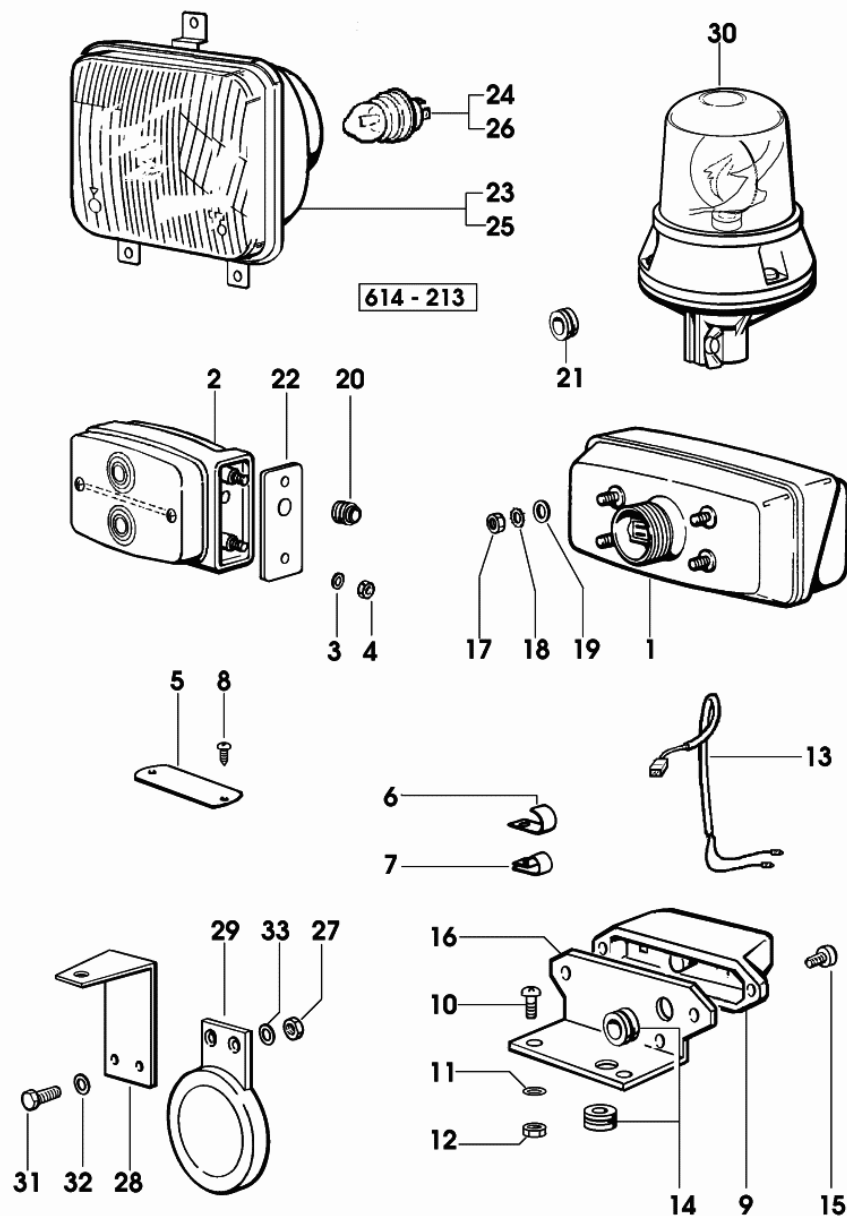
LIGHTING SYSTEM

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Section: LIGHTING SYSTEM

ELECTRIC LIGHTING SYSTEM

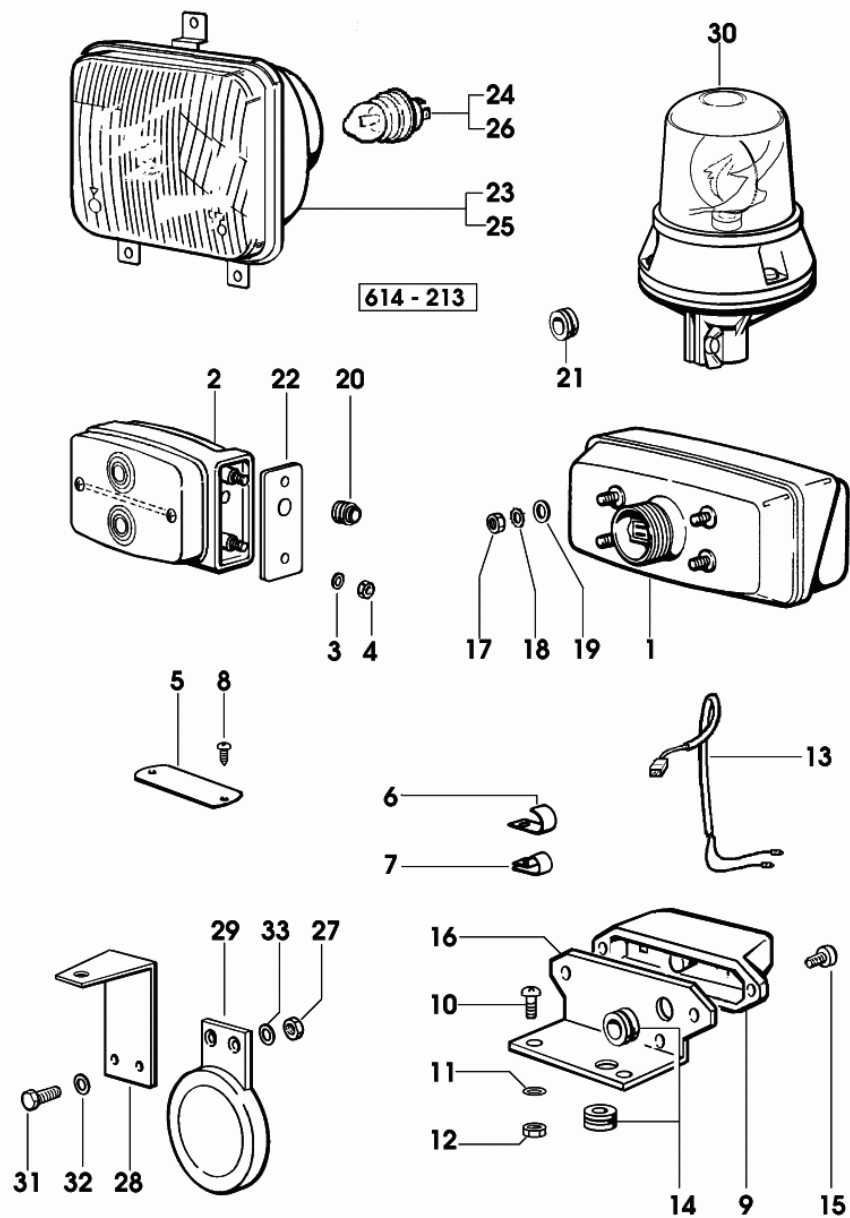
Fig.	Code	QTY	Name
1	2.8019.980.0/20	1	lamp dx ☞ 218 F 218
1	2.8019.990.0/20	1	lamp sx ☞ 218 F 218
2	2.8019.970.0	1	side lamp dx ☞ 218 F 218
2	2.8019.960.0	1	side lamp sx ☞ 218 F 218
3	2.1470.001.2	4	lock washer 5
4	2.1011.102.2	4	nut m 5 p.0.7
5	0.261.7658.0	1	plug - EXPORT CH
6	2.6819.004.2	3	clamp
7	2.6839.024.2	1	clamp
8	2.0350.454.2	2	screw 4.2x13
9	2.8029.240.0/10	1	side lamp ☞ 218 F 218
10	2.0332.207.3	2	screw m 4x20
11	2.1310.028.2	2	flat washer 4.3x9
12	2.1011.101.2	2	nut m 4
13	0.255.8454.3/20	1	wire
14	2.6569.015.0	2	rubber plug
15	2.0332.306.3	2	screw m 5x0.8x16
16	0.008.0760.0/10	1	lamp support
17	2.1011.103.2	8	nut m 6 p.1
18	2.1470.002.2	8	lock washer 6
19	2.1310.002.2	8	flat washer 6.4x12.5
20	2.6569.018.0	2	wire guide 20x8x15
21	2.6560.024.0	1	grommet 28x5
22	0.009.7474.0	2	gasket
23	2.8029.760.0/30	2	lamp - FOR RIGHT-HAND DRIVE
24	2.8212.002.0	2	lamp 12V-45/40W (...) <- -> (...)
24	0.010.2251.0	2	lamp 60/55W - HALOGEN - -> (...)
25	2.8029.770.0/30	2	lamp - FOR LEFT-HAND DRIVE
26	2.8212.002.0	2	lamp 12V-45/40W



Section: LIGHTING SYSTEM

ELECTRIC LIGHTING SYSTEM

Fig.	Code	QTY	Name
26	0.010.2251.0	2	(...) <- lamp 60/55W - HALOGEN - -> (...)
27	2.1011.103.2	4	nut m 6 p.1
28	0.007.7018.0	2	plate
29	2.8349.008.0/20	2	reflector mm 80
30	0.009.6758.4/10	1	headlight
31	2.0112.007.2	4	screw m 6 p.1x20
32	2.1470.002.2	4	lock washer 6
33	2.1310.002.2	4	flat washer 6.4x12.5



Section: LIGHTING SYSTEM

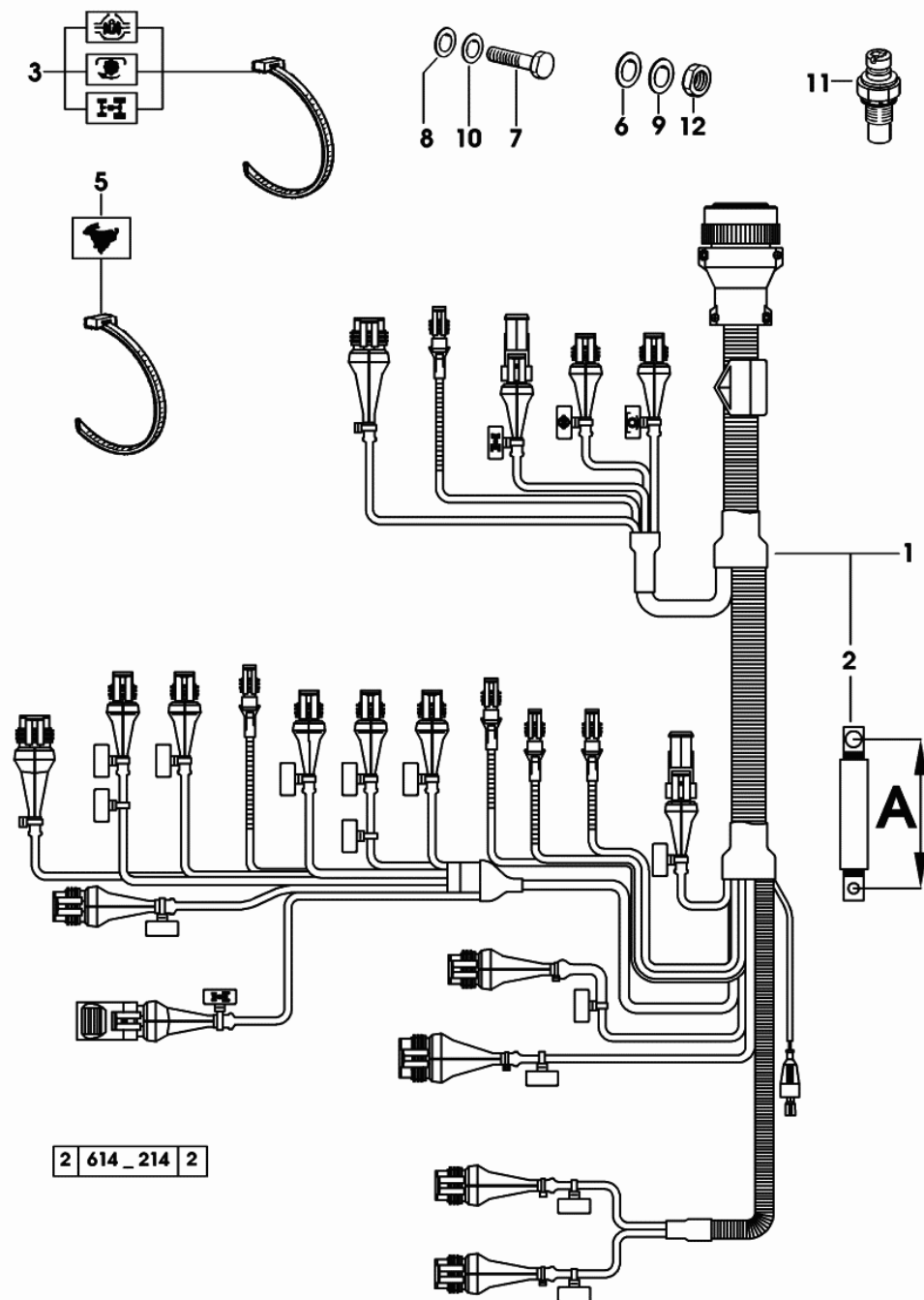
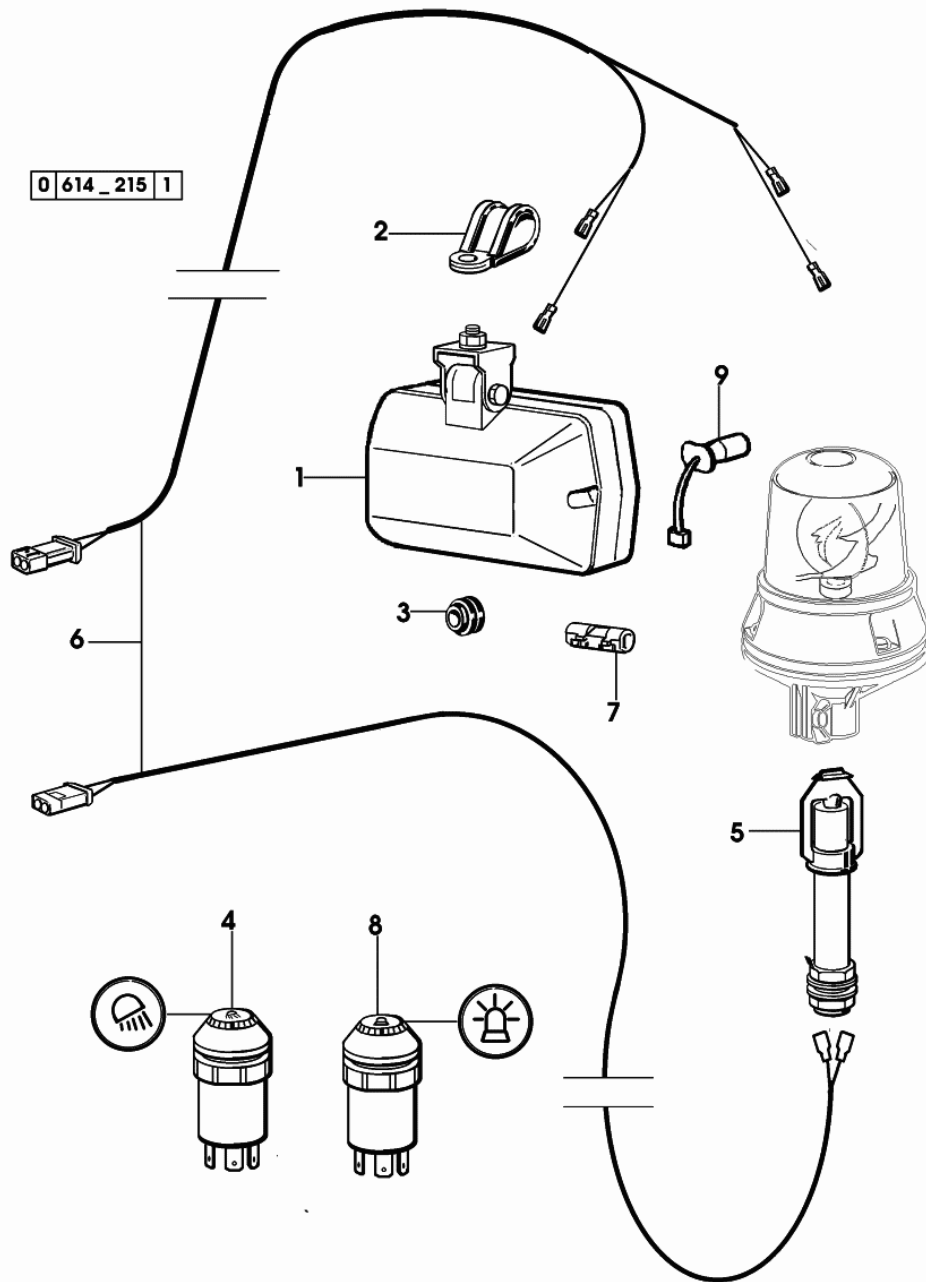
ELECTRICAL EQUIPMENT REAR

Fig.	Code	QTY	Name
1	0.008.0379.4/80	1	electrical system - FOR MECHANICAL CONTROLS * (...) <- - N.1 - 2.7659.096.0/10 - 2.7659.202.0 - N.1 - 010.2146.0 - 2.7099.660.0/10 - 2.7099.750.0/10
1	0.008.0613.4/90	1	electrical system - FOR ELECTROHYDRAULIC CONTROLS * (...) <- - N.1 - 2.7659.096.0/10 - 2.7659.202.0 - N.1 - 010.2146.0 - 2.7099.660.0/10 - 2.7099.750.0/10
1	0.010.5254.4/30	1	electrical system - X HYDRIVE - FOR MODELS WITH CAB * (...) <- - N.1 - 2.7659.096.0/10 - 2.7659.202.0
1	0.011.6715.4/10	1	electrical system - X HYDRIVE - FOR MODELS WITH PLATFORM
2	0.010.2146.0	1	wire (...) <- A = mm 250
2	0.010.4758.0	1	mass -> (...) A = mm 300
3	0.008.0918.0	1	clamp
5	0.008.0916.0	1	clamp
6	2.1310.009.2	1	flat washer 15x28
7	2.0112.309.2	1	screw m 10 p.1.5x25
8	2.1310.006.2	1	flat washer 10.5x20
9	2.1474.012.2	1	washer 14
10	2.1474.010.2	1	spring washer 10
11	2.7099.640.0/10	1	tempe guage
12	2.1011.408.2	1	nut m 14 p.1.5

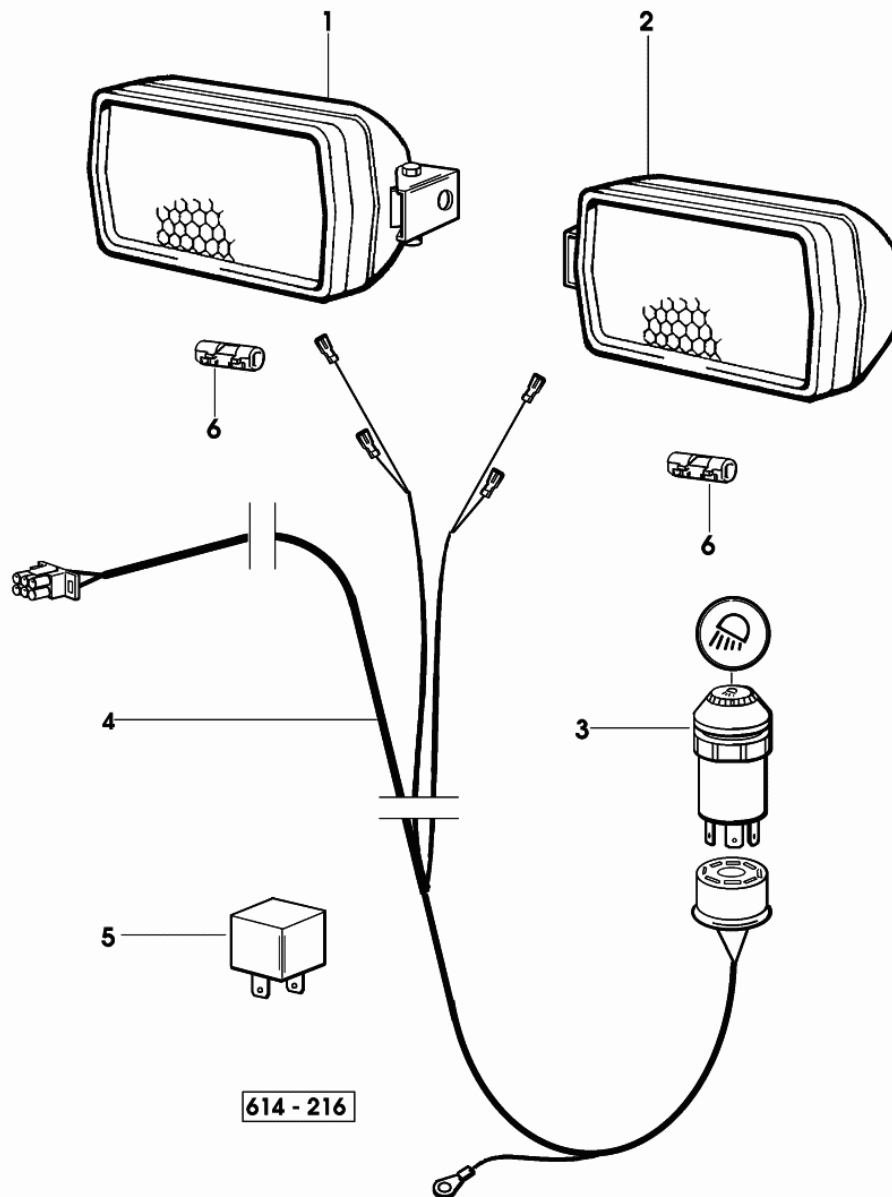
ELECTRIC LIGHTING SYSTEM FOR TYPE WITH PLATFORM

Fig.	Code	QTY	Name
1	2.8029.730.0	2	headlight
2	2.6839.060.0	2	clamp 40/25
3	2.6560.018.0	1	rubber plug 22x5
4	2.7659.109.0	1	push-button
5	0.009.6742.4/10	1	coupling
6	0.009.6934.3/10	1	wire
7	2.6039.010.0	2	guard
8	2.7659.118.0	1	push-button
9	2.8319.002.0	2	lamp 12V-55W



ELECTRIC LIGHTING SYSTEM FOR TYPE WITH PLATFORM

Fig.	Code	QTY	Name
1	0.009.6558.4	1	lamp dx
2	0.009.6559.4	1	lamp sx
3	2.7659.111.0	1	push-button
4	0.009.6887.3	1	wire
5	2.7659.107.0	1	relay 12V-30A
6	2.6039.010.0	2	guard



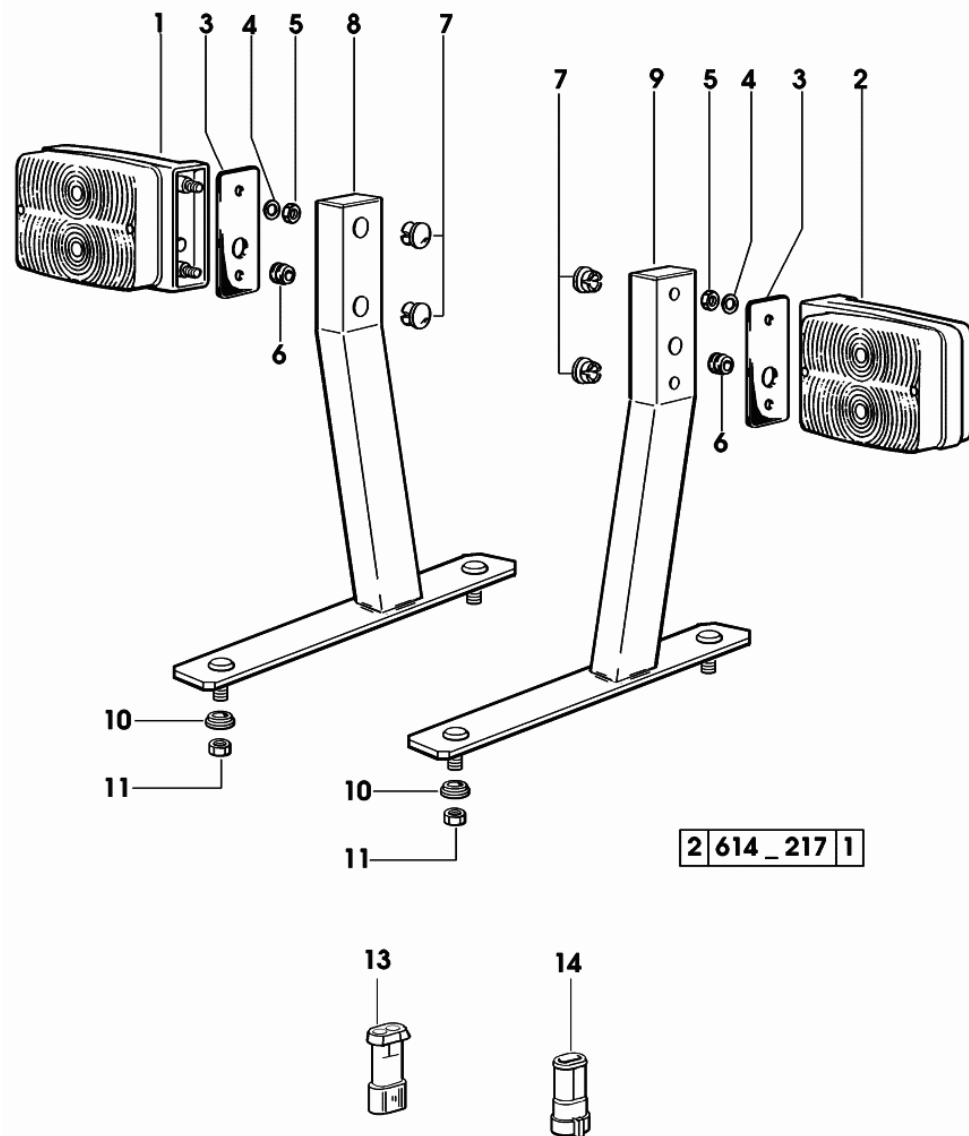
ELECTRIC LIGHTING SYSTEM FOR TYPE WITH PLATFORM

Fig.	Code	QTY	Name
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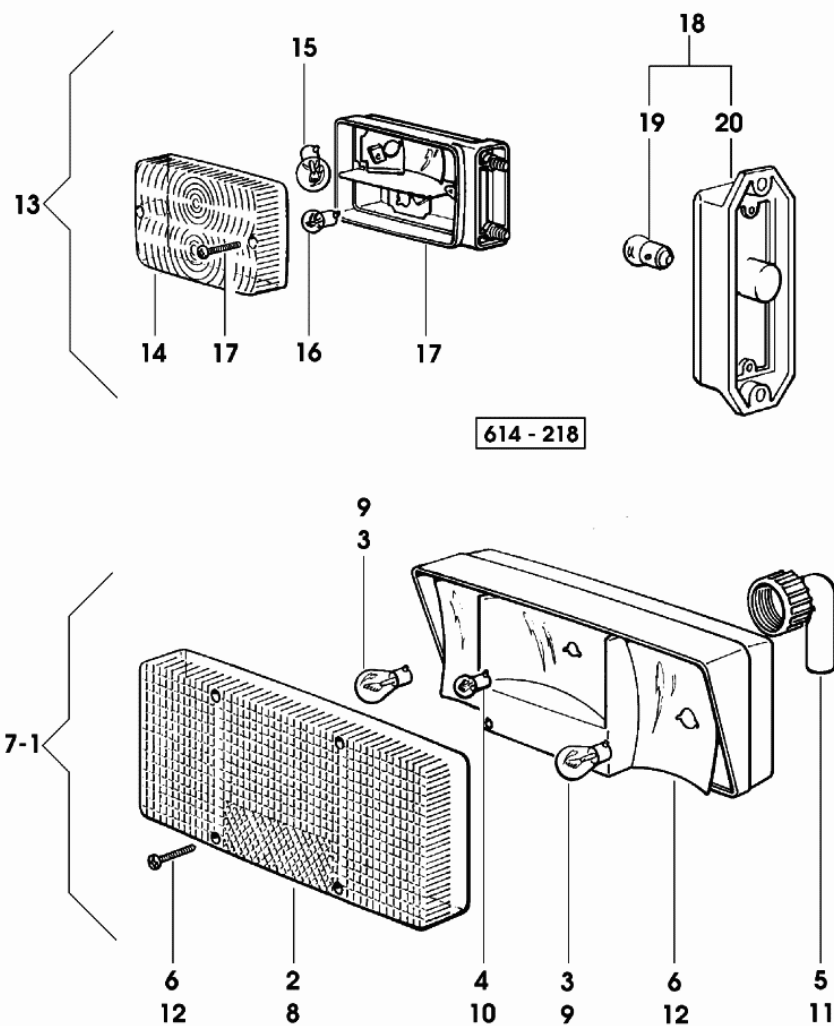
Notes:

- FOR TYPES WITHOUT SAFETY FRAME

1	2.8019.970.0	1	side lamp dx ☞ 218 F 218
2	2.8019.960.0	1	side lamp sx ☞ 218 F 218
3	0.009.7474.0	2	gasket
4	2.1470.001.2	4	lock washer 5
5	2.1011.102.2	4	nut m 5 p.0.7
6	2.6569.018.0	2	wire guide 20x8x15
7	2.3199.174.0	4	plug
8	0.010.0051.3/10	1	support dx
9	0.010.0050.3/10	1	support sx
10	2.1549.282.2	4	spacer
11	2.1011.105.2	4	nut m 8 p.1.25
13	0.010.0083.0	1	plug
14	0.010.0062.0	1	plug

Section: LIGHTING SYSTEM
HEADLAMP COMPONENTS

Fig.	Code	QTY	Name
1	2.8019.980.0/20	1	lamp dx
2	2.8019.980.1	1	light body dx
3	2.8313.001.0	2	lamp 12V 21W
4	2.8311.005.0	1	lamp 12V-5W
5	2.8019.480.2	1	cap
6	0.000.0000.1	-	not serviceable
7	2.8019.990.0/20	1	lamp sx
8	2.8019.990.1	1	light body sx
9	2.8313.001.0	2	lamp 12V 21W
10	2.8311.005.0	1	lamp 12V-5W
11	2.8019.480.2	1	cap
12	0.000.0000.1	-	not serviceable
13	2.8019.960.0	1	side lamp sx
13	2.8019.970.0	1	side lamp dx
14	2.8019.200.1	1	glass
15	2.8313.001.0	1	lamp 12V 21W
16	2.8311.005.0	1	lamp 12V-5W
17	0.000.0000.1	-	not serviceable
18	2.8029.240.0/10	1	side lamp
19	2.8313.005.0	1	lamp 12V-5W
20	0.000.0000.1	-	not serviceable



Section: LIGHTING SYSTEM

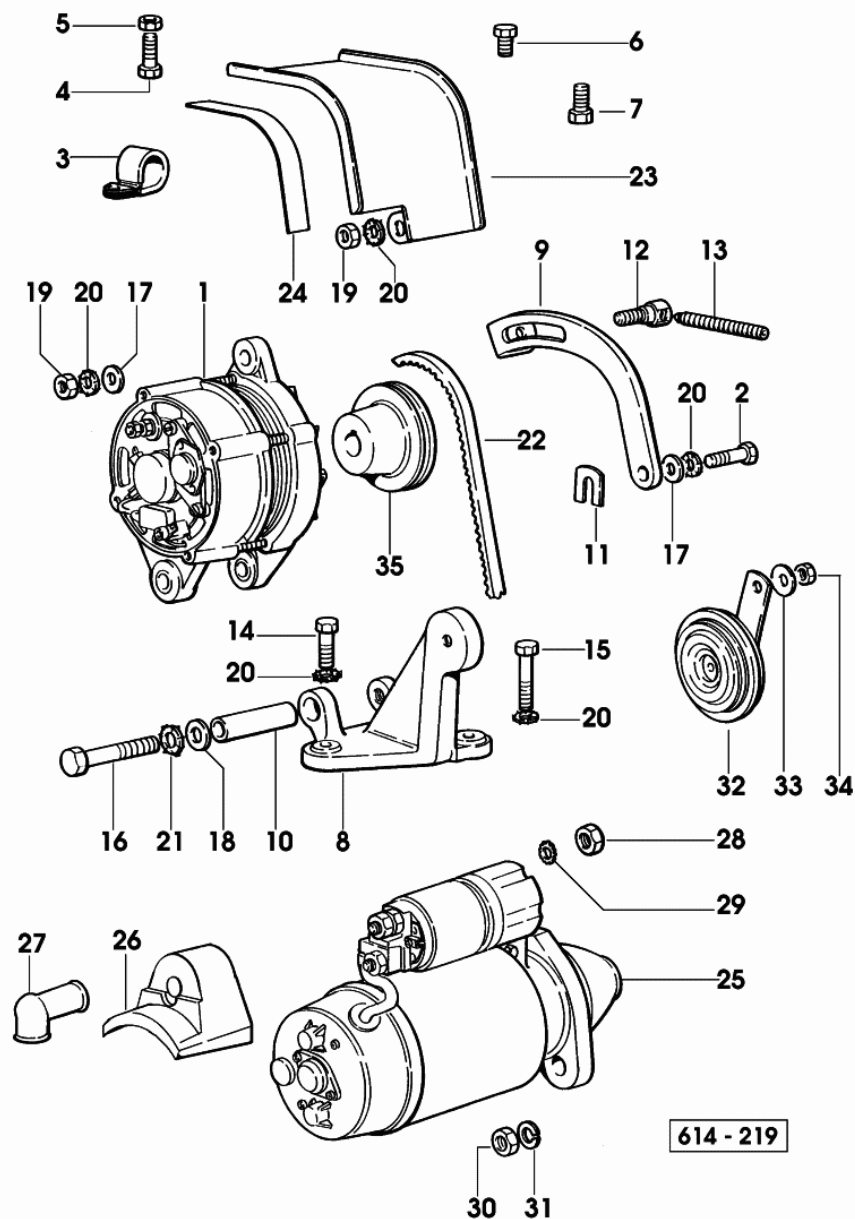
ELECTRIC STARTING SYSTEM 65A

Fig.	Code	QTY	Name
1	2.9439.540.0	1	alternator 65 A - ISKRA - ☞ 220.4 F 220/5 - ISKRA
2	2.0114.315.2	1	screw m 10 p.1.5x40
3	2.6839.054.0	3	clamp 25/20
4	2.0112.209.2	1	screw m 8 p 1.25x25
5	2.1011.105.2	1	nut m 8 p.1.25
6	2.0112.205.2	1	screw m 8 p.1.25x16
7	2.0112.207.2	1	screw m 8 p 1.25x20
8	0.007.6794.0/10	1	support
9	0.007.6799.0/10	1	bracket
10	2.1549.267.2/10	1	spacer
11	0.98525.64.0	4	register mm 1
12	2.0399.222.2	1	screw m 10x35
13	2.0399.221.2	1	screw m 8x95
14	2.0112.311.2	1	screw m 10 p.1.5x30
15	2.0112.317.2	1	screw m 10 p.1.5x45
16	2.0122.483.2	1	screw m 12x120
17	2.1310.006.2	1	flat washer 10.5x20
18	2.1310.007.2	1	flat washer 13x24
19	2.1011.106.2	2	nut m 10 p.1.5
20	2.1470.006.2	5	lock washer 10
21	2.1470.007.2	1	lock washer 12
22	2.4119.146.0/10	1	belt mm 835
23	0.007.7974.2/10	1	shield
24	0.007.7975.0	1	gasket 145x20x5
25	2.9619.390.0	1	starter motor BOSCH 3 KW ☞ 220.1 ☞ 220.2 ☞ 220.3 - FOR PREVIOUS VERSION-SEE F 220/1 - MARELLI - F 220/2 - BOSCH F 220/3 - ISKRA F 220/4 - ISKRA
26	0.008.0391.0	1	cover
27	2.6519.024.0	1	cap
28	2.1011.422.2	1	nut m 12 p.1.25
29	2.1470.006.2	1	lock washer 10
30	2.1011.422.2	1	nut m 12 p.1.25
31	2.1474.011.2	2	spring washer 12
32	2.8419.003.0	1	horn
33	2.1499.057.1	1	washer 8.2x23
34	2.1011.105.2	1	nut m 8 p.1.25

Section: LIGHTING SYSTEM

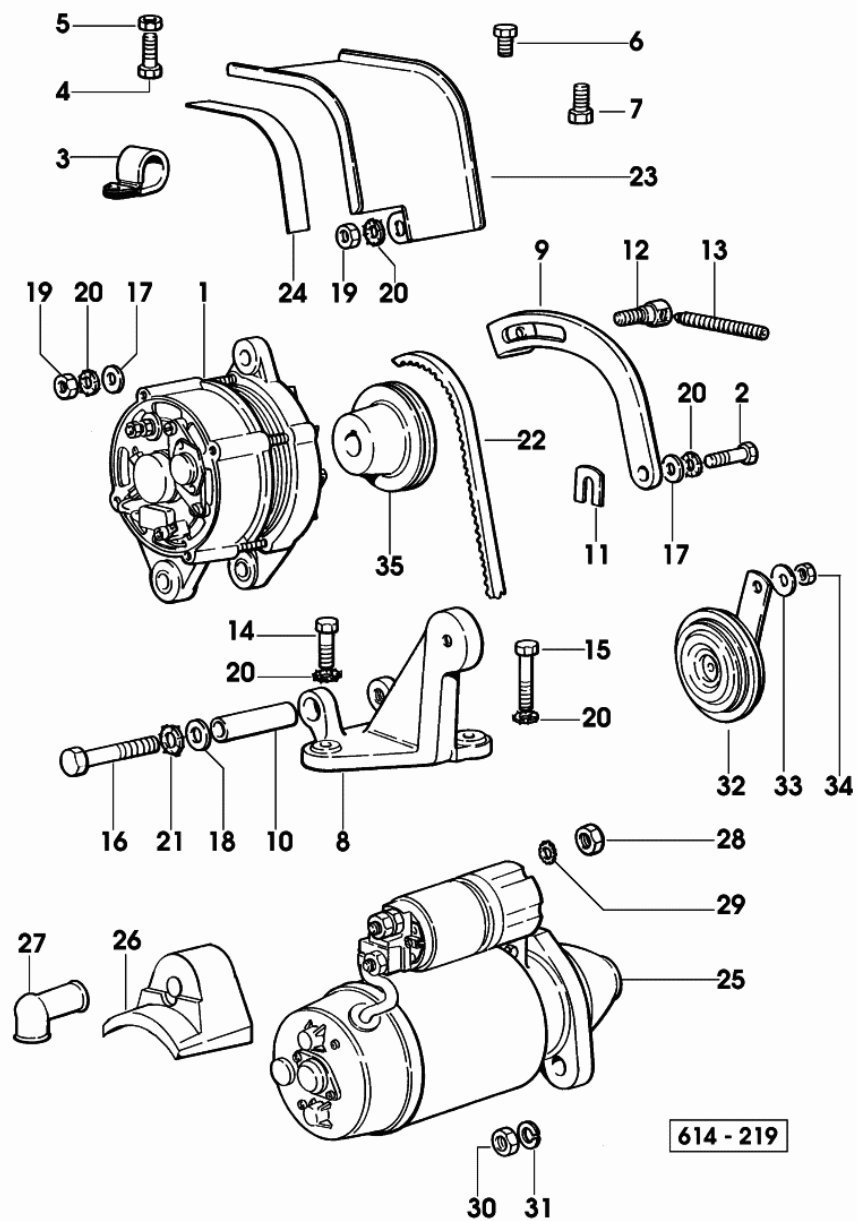
ELECTRIC STARTING SYSTEM 65A

Fig.	Code	QTY	Name
35	0.007.6816.0	1	pulley - FOR MODELS WITH PLATFORM * 1097 <- X SILVER 80 * 1159 <- X SILVER 90 * 1069 <- X SILVER 100.4 * 1165 <- X SILVER 100.6 - N.1 - 007.6161.0
35	0.007.6816.0	1	pulley

Section: LIGHTING SYSTEM

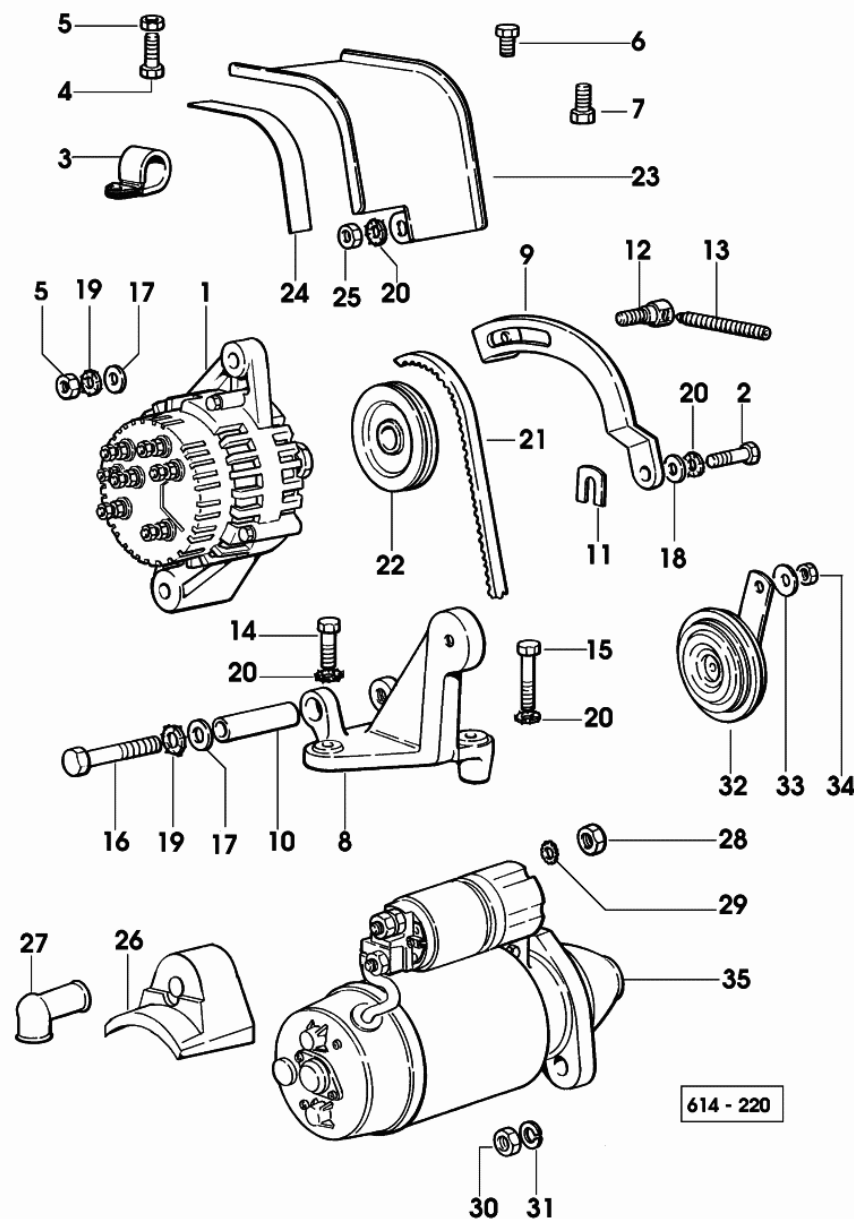
ELECTRIC STARTING SYSTEM 85A

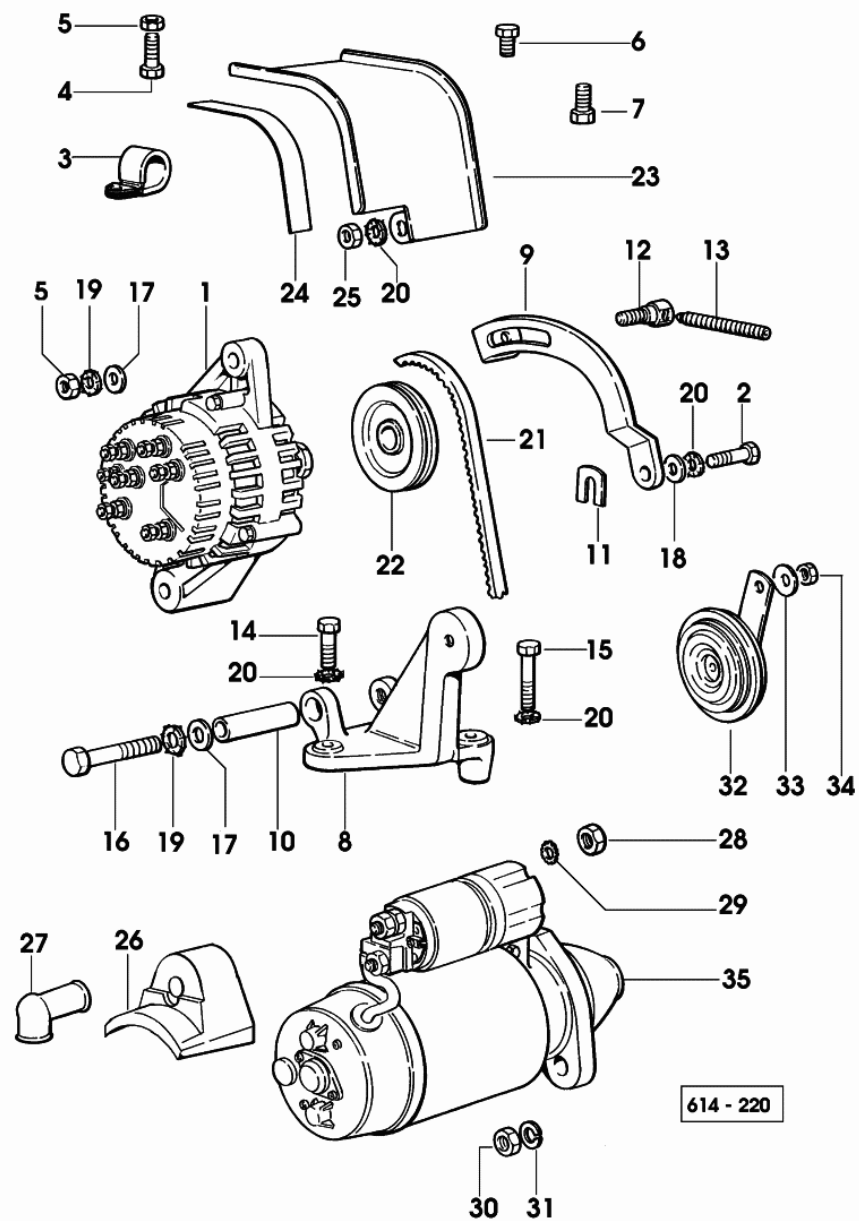
Fig.	Code	QTY	Name
1	2.9439.450.0/10	1	alternator 85A ISKRA ☞ 220.5 F 220/6
2	2.0114.315.2	1	screw m 10 p.1.5x40
3	2.6839.054.0	3	clamp 25/20
4	2.0112.209.2	1	screw m 8 p 1.25x25
5	2.1011.105.2	2	nut m 8 p.1.25
6	2.0112.205.2	1	screw m 8 p.1.25x16
7	2.0112.207.2	1	screw m 8 p 1.25x20
8	0.007.6795.0/10	1	support
9	0.007.6800.2	1	bracket
10	2.1559.358.2/10	1	bushing
11	0.98525.64.0	4	register mm 1
12	2.0399.216.2/10	1	screw m 8x50
13	2.0399.221.2	1	screw m 8x95
14	2.0112.311.2	1	screw m 10 p.1.5x30
15	2.0112.317.2	1	screw m 10 p.1.5x45
16	2.0112.229.2	1	screw m 8 p.1.25x100
17	2.1310.004.2	2	flat washer 8.4x16
18	2.1310.006.2	1	flat washer 10.5x20
19	2.1470.004.2	2	lock washer 8
20	2.1470.006.2	4	lock washer 10
21	2.4119.146.0/10	1	belt mm 835
22	0.007.6818.0/10	1	pulley
23	0.007.7974.2/10	1	shield
24	0.007.7975.0	1	gasket 145x20x5
25	2.1011.106.2	1	nut m 10 p.1.5
26	0.008.0391.0	1	cover
27	2.6519.024.0	1	cap
28	2.1011.422.2	1	nut m 12 p.1.25
29	2.1470.006.2	1	lock washer 10
30	2.1011.422.2	1	nut m 12 p.1.25
31	2.1474.011.2	2	spring washer 12
32	2.8419.003.0	1	horn
33	2.1499.057.1	1	washer 8.2x23
34	2.1011.105.2	1	nut m 8 p.1.25
35	2.9619.390.0	1	starter motor BOSCH 3 KW ☞ 220.1 ☞ 220.2 ☞ 220.3

- FOR PREVIOUS VERSION-SEE
F 220/1 - MARELLI -
F 220/2 - BOSCH
F 220/3 - ISKRA

ELECTRIC STARTING SYSTEM 85A

Fig.	Code	QTY	Name
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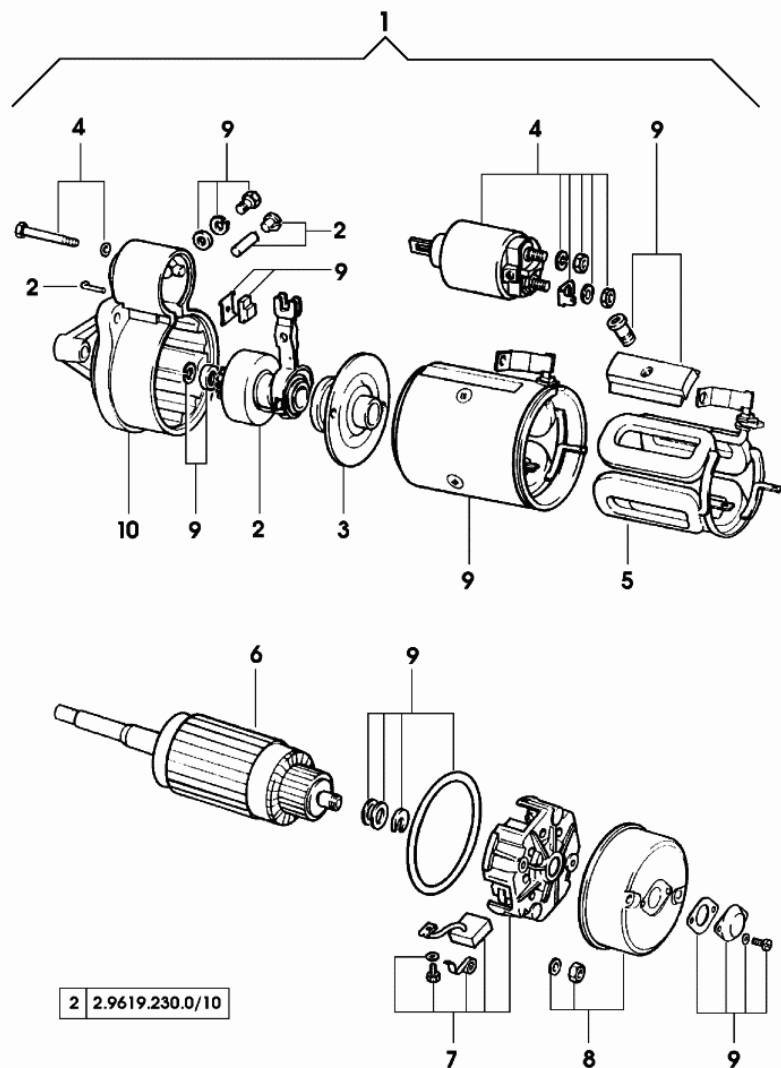
F 220/4 - ISKRA



Section: LIGHTING SYSTEM

STARTER PARTS

Fig.	Code	QTY	Name
1	0.000.0000.1	-	not serviceable - MARELLI - (2.9619.340.0)
2	0.009.4274.1	1	coupling
3	2.9619.160.2	1	support
4	2.9619.270.1	1	electromagnet
5	0.009.4274.0	1	field winding
6	0.009.4273.2	1	armature
7	0.009.4273.1	1	brush holder
8	0.009.4272.2	1	support
9	0.000.0000.1	-	not serviceable
10	0.009.4273.0	1	support



Section: LIGHTING SYSTEM

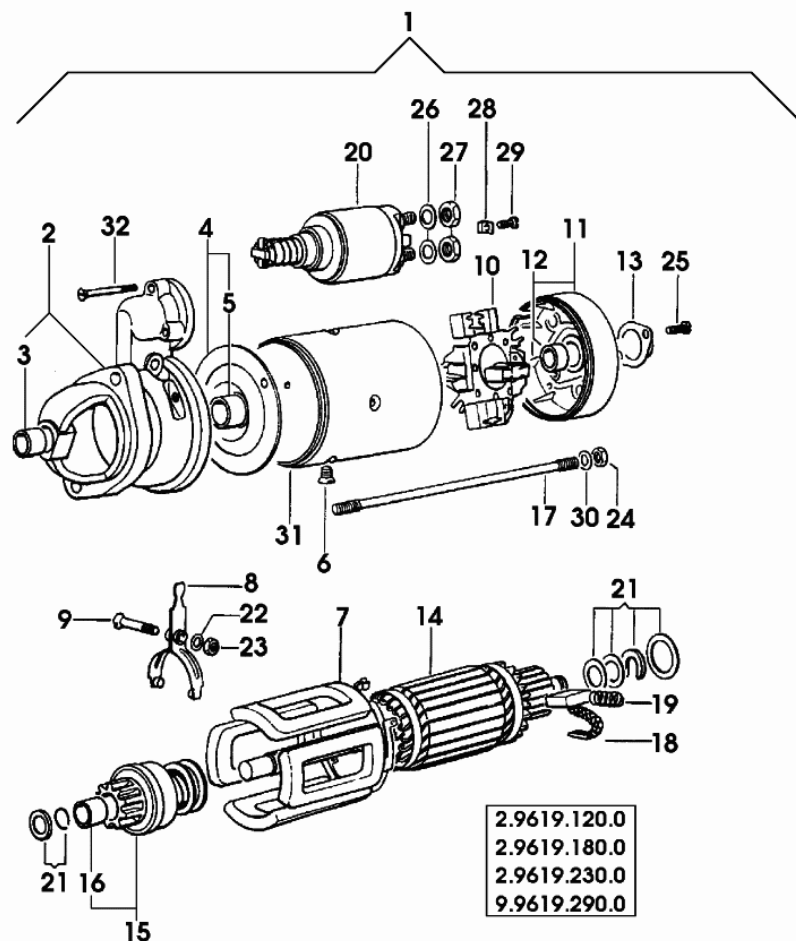
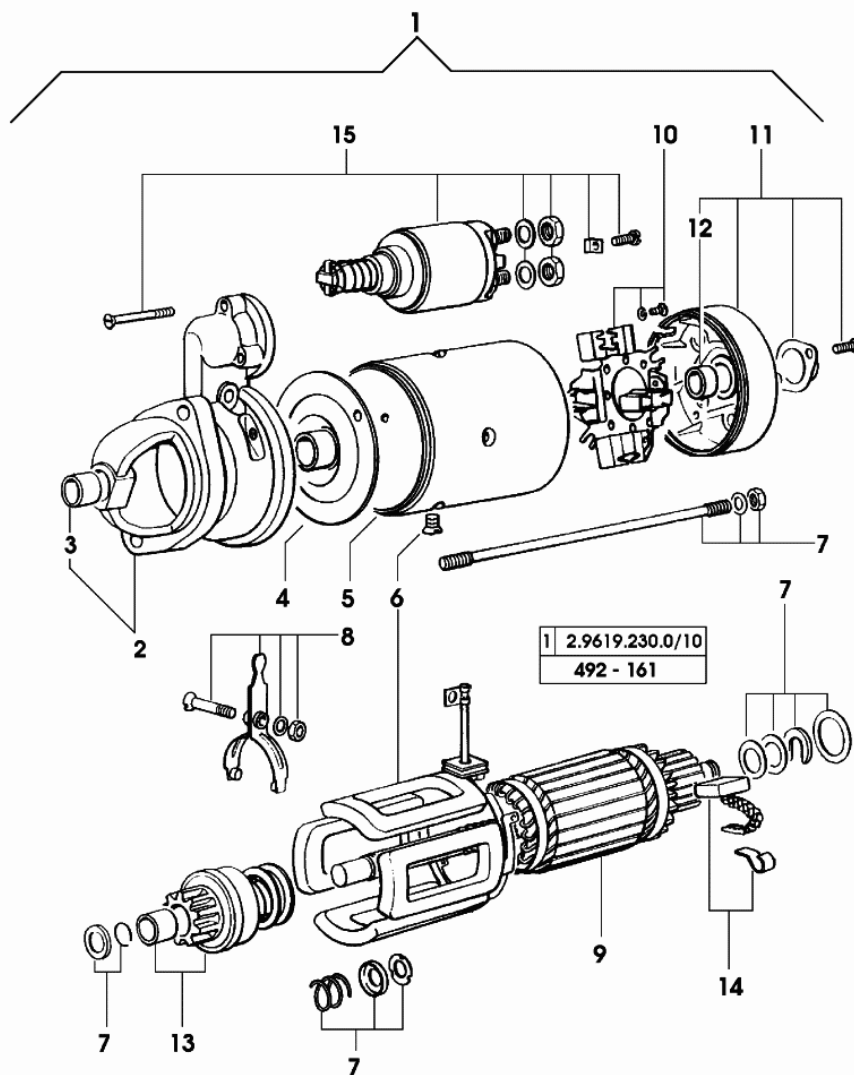
STARTER PARTS

Fig.	Code	QTY	Name
1	0.000.0000.1	-	not serviceable - BOSCH - (2.9619.290.0/10)
2	2.9619.181.2	1	support
3	2.9619.080.3	1	sleeve
4	2.9619.180.2	1	support
5	0.009.4475.0	1	bushing
6	0.000.0000.1	-	not serviceable
7	2.9619.180.7	1	field winding
8	2.9619.080.4	1	lever
9	0.009.4476.2	1	screw
10	2.9619.181.0	1	brush holder
11	0.009.4476.0	1	support
12	2.9619.090.7	1	sleeve
13	2.9619.083.6	1	cover
14	2.9619.180.1	1	armature
15	2.9619.230.1	1	pinion z=9
16	0.010.2063.0	2	bushing
17	2.9619.180.6	2	rod
18	0.009.4476.1	1	brush set
19	2.9619.180.8	4	spring
20	2.9619.110.8	1	switch
21	2.9619.021.9	1	accessories
22	0.009.4475.1	1	washer
23	2.1011.105.2	1	nut m 8 p.1.25
24	2.1011.103.2	2	nut m 6 p.1
25	2.0220.309.2	2	screw m 5x0.8x14
26	0.000.0000.1	-	not serviceable
27	0.000.0000.1	-	not serviceable
28	2.9619.090.6	1	small plate
29	2.0230.204.2	1	screw m 4x6
30	2.1310.002.3	2	flat washer 6.4x12x1.6
31	0.000.0000.1	-	not serviceable
32	0.009.4475.2	3	screw

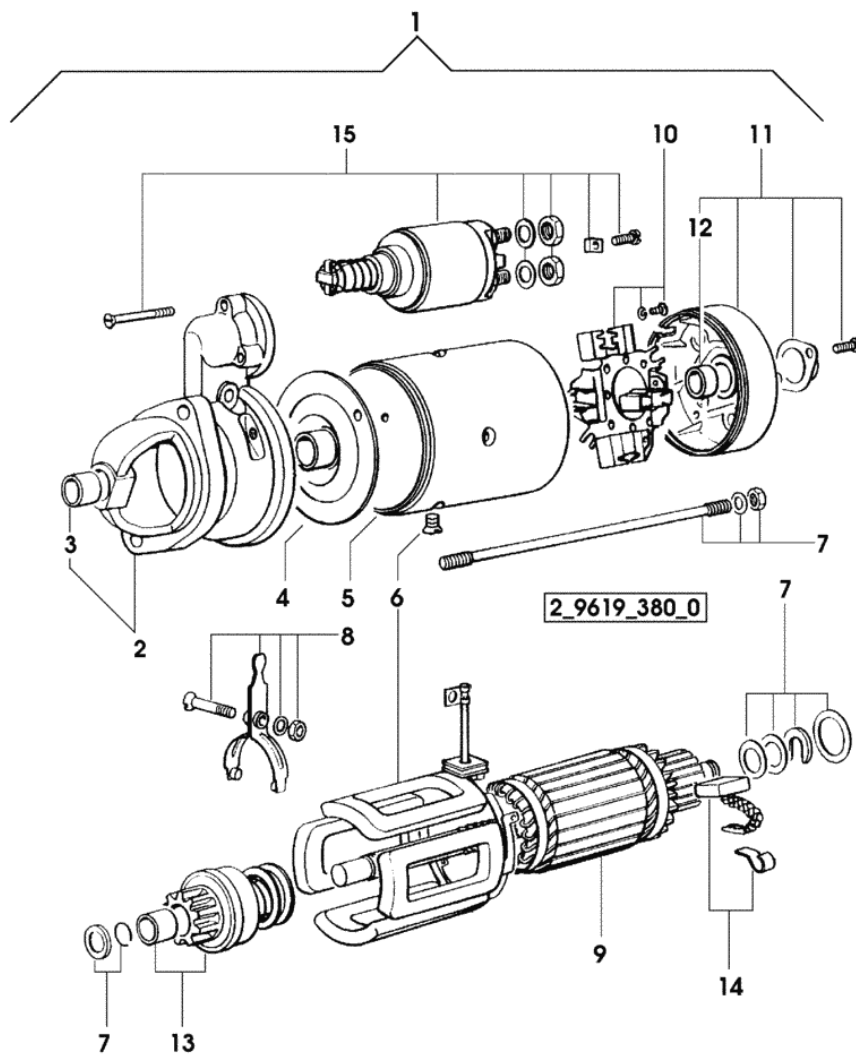
STARTER PARTS

Fig.	Code	QTY	Name
1	0.000.0000.1	-	not serviceable - ISKRA - (2.9619.350.0)
2	0.009.4260.1	1	support
3	0.009.4260.2	1	bushing
4	0.009.4261.0	1	support
5	0.000.0000.1	-	not serviceable
6	0.009.4261.1	1	field winding
7	0.009.4261.2	1	accessories
8	0.009.4258.0	1	lever
9	0.009.4262.0	1	armature
10	0.009.4262.1	1	brush holder
11	0.009.4262.2	1	support
12	0.009.4259.1	-	bushing
13	0.009.4263.0	1	pinion z = 9
14	0.009.4263.1	1	brush set
15	0.009.4256.2	1	switch



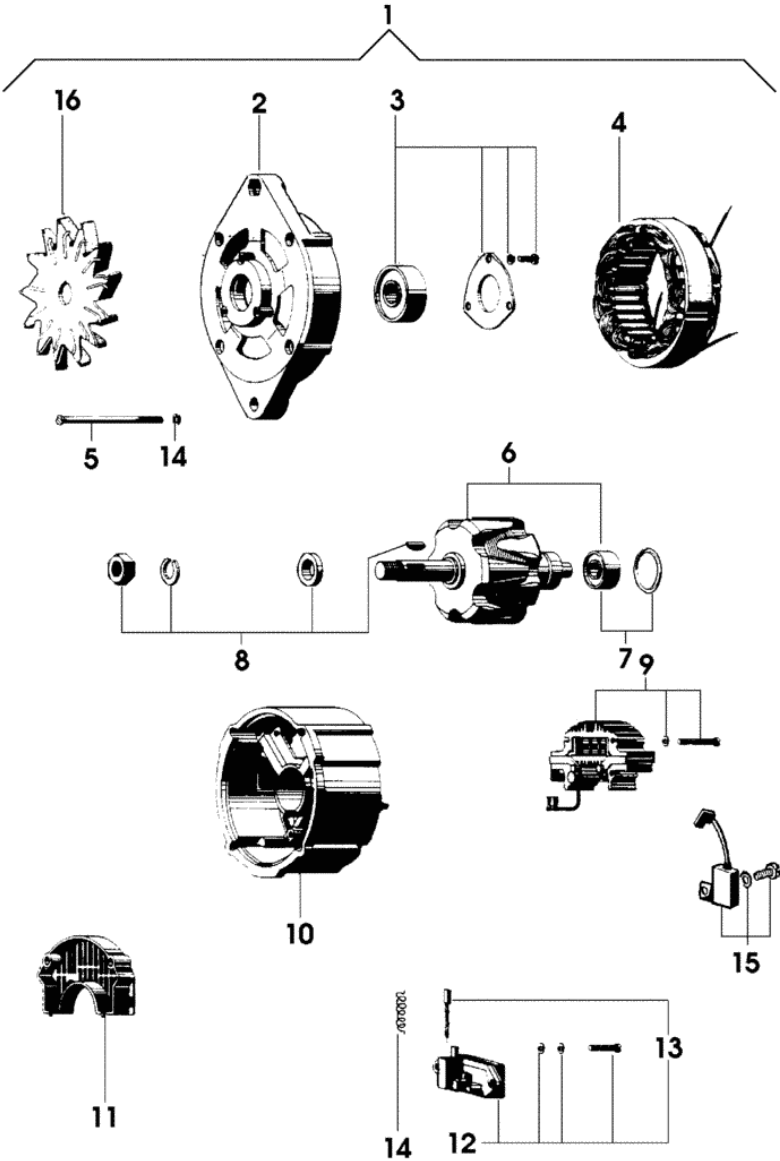
STARTER PARTS

Fig.	Code	QTY	Name
1	0.000.0000.1	-	not serviceable - ISKRA - (2.9619.380.0)
2	0.009.4260.1	1	support
3	0.010.2576.1	1	bushing
4	0.009.4257.0	1	support
5	0.000.0000.1	-	not serviceable
6	0.010.2576.2	1	field winding
7	0.010.2577.2	1	accessories
8	0.009.4258.0	1	lever
9	0.009.4262.0	1	armature
10	0.010.2577.0	1	brush holder
11	0.009.4749.0	1	support
12	0.009.4884.2	1	bushing
13	0.009.4263.0	1	pinion z = 9
14	0.010.2577.1	1	brush set
15	0.010.2576.0	1	switch



Section: LIGHTING SYSTEM
ALTERNATOR PARTS

Fig.	Code	QTY	Name
1	2.9439.540.0	1	alternator 65 A - ISKRA -
2	0.009.4331.1	1	cover
3	0.010.2066.1	1	bearing
4	0.010.2066.2	1	field winding
5	0.010.2067.0	4	screw
6	0.010.2067.1	1	armature
7	0.010.2067.2	1	bearing
8	0.010.2068.0	1	repair seal set
9	0.009.4881.0	1	rectifier
10	0.010.2068.1	1	cover
11	0.009.4881.2	1	guard
12	0.009.4335.0	1	regulator
13	0.009.4335.1	2	brush set
14	0.000.0000.1	-	not serviceable
15	0.010.2068.2	1	condenser
16	0.010.2066.0	1	rotor blade

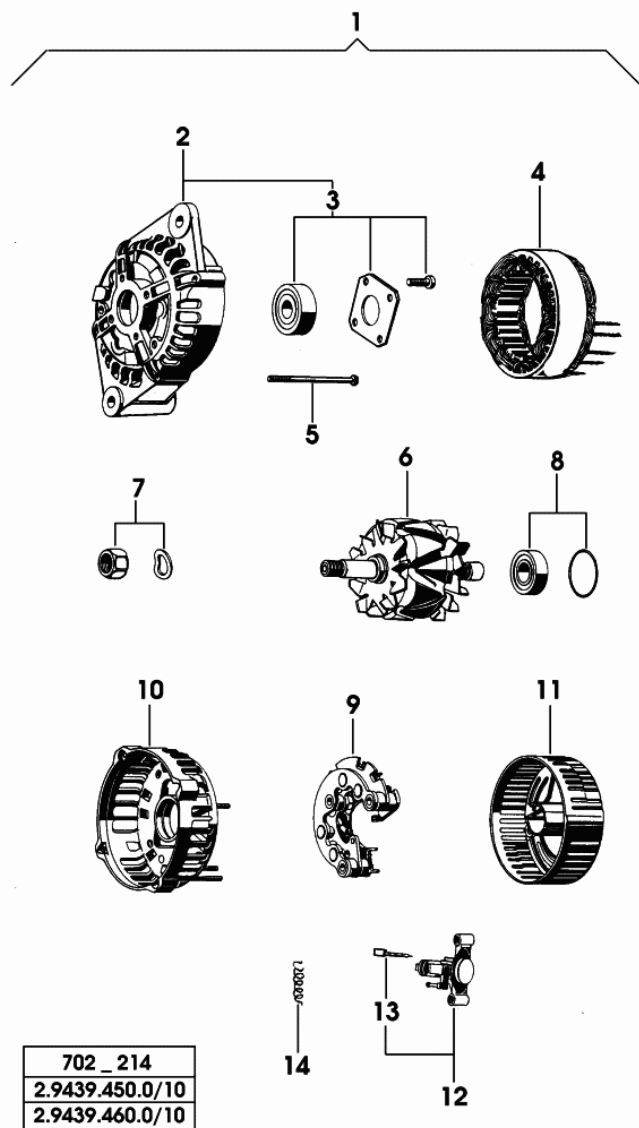


2_9439_540_0

Section: LIGHTING SYSTEM

ALTERNATOR PARTS

Fig.	Code	QTY	Name
1	2.9439.450.0/10	1	alternator 85A ISKRA
2	0.010.2069.0	1	cover
3	0.010.2069.1	1	bearing
4	0.010.2069.2	4	field winding
5	0.010.2070.0	1	screw
6	0.010.2070.1	1	armature
7	0.010.2226.2	1	accessories
8	0.010.2070.2	1	bearing
9	0.010.2071.0	1	rectifier
10	0.010.2071.1	1	cover
11	0.010.2071.2	1	guard
12	0.010.2072.0	1	regulator
13	0.009.4335.1	2	brush set
14	0.000.0000.1	-	not serviceable



Section: LIGHTING SYSTEM
ELECTRIC STARTING SYSTEM - BATTERY

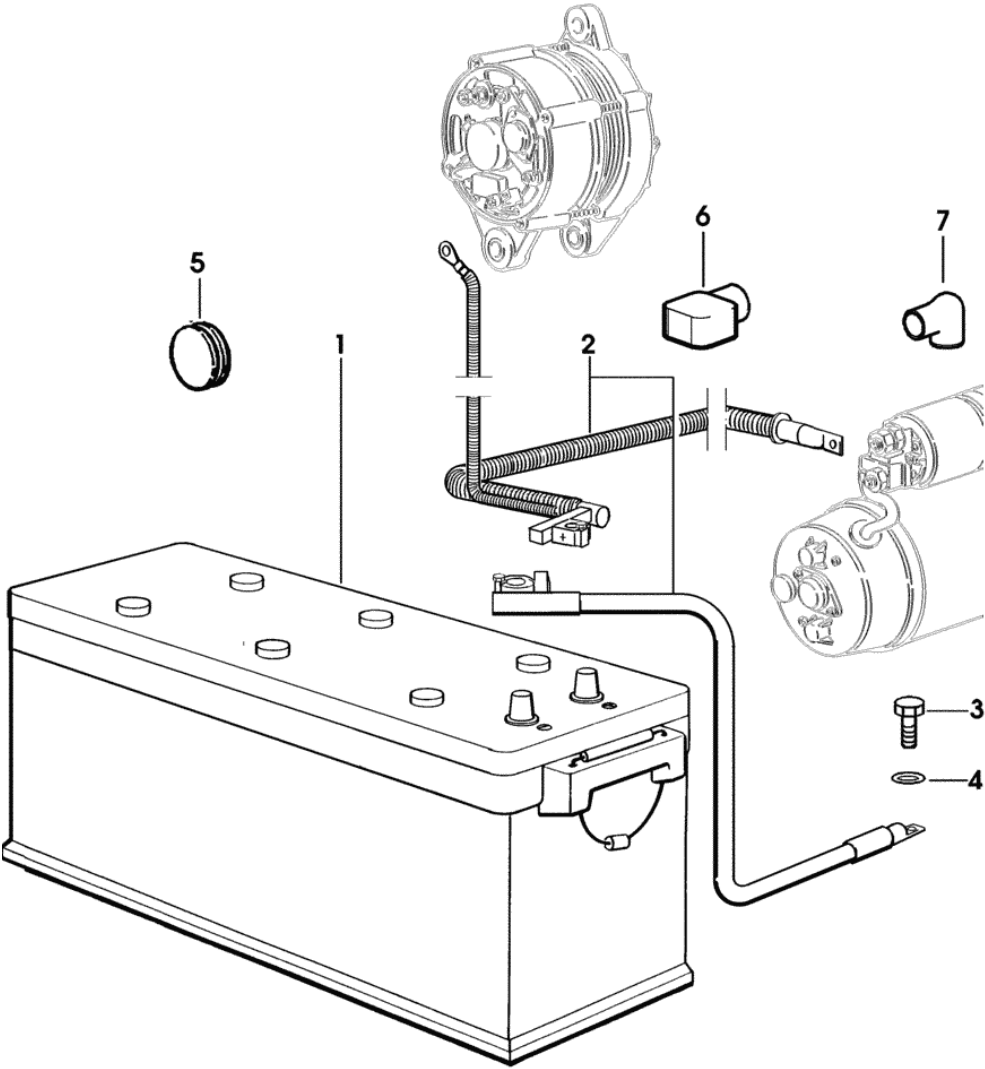


Fig.	Code	QTY	Name
1	2.9559.049.2	1	battery 12V 120Ah 520A - X SILVER 80 - 90 - 100.4
1	2.9559.046.2	1	battery 12v 150Ah 660A
1	2.9559.047.2	1	battery 12V 180Ah 800A
2	0.009.7071.3/20	1	wire - X SILVER 80 - 90 - 100.4
2	0.009.7072.3/20	1	wire - X SILVER 100.6
3	2.0112.411.2	1	screw m 12 p.1.75x30
4	2.1310.007.2	1	flat washer 13x24
5	2.3199.115.0	1	plug 38x12
6	0.011.9018.0	1	cap
7	0.011.9017.0	1	cap

Section: LIGHTING SYSTEM

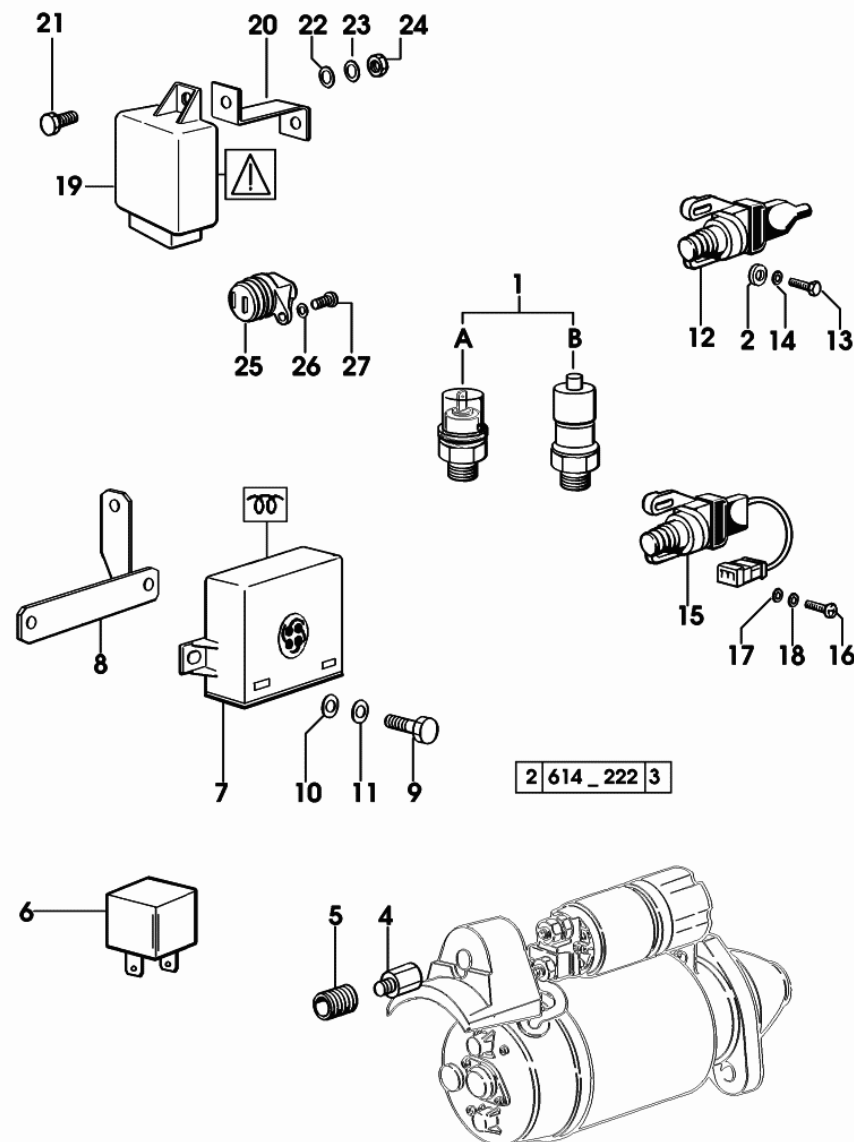
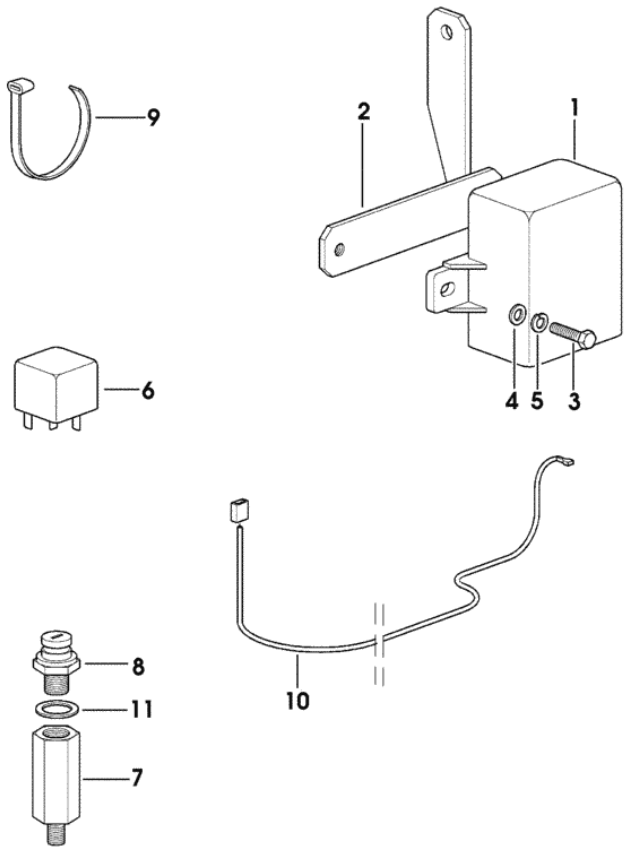
ELECTRIC STARTING SYSTEM

Fig.	Code	QTY	Name
1	2.7099.360.0/10	1	pressure switch (...) <- = A
1	2.7099.680.0/10	1	pressure switch 0.4 - 0.7 BAR -> (...) = B
2	2.1579.952.2	4	spacer 15x4.5x3
4	0.008.0616.0	1	pipe fitting
5	0.008.0378.0	1	cover
6	2.7659.107.0	1	relay 12V-30A
7	0.008.0618.4/20	1	control box
8	0.008.0390.2/40	1	square
9	2.0112.005.2	2	screw m 6 p.1x16
10	2.1310.002.2	2	flat washer 6.4x12.5
11	2.1470.002.2	2	lock washer 6
12	2.7659.096.0/10	2	switch - X P.T.O. - X SILVER 100.4 - 100.6
13	2.0119.070.6	4	screw m 4x16
14	2.1310.028.2	4	flat washer 4.3x9
15	2.7659.096.0/10	1	switch - 4WD
16	2.0332.206.2	2	screw M4x0,7X16
17	2.1310.028.2	2	flat washer 4.3x9
18	2.1470.052.2	2	lock washer 4
19	0.010.1027.4	1	electronic unit
20	0.010.4581.0	1	square
21	2.0112.007.2	1	screw m 6 p.1x20
22	2.1310.002.2	1	flat washer 6.4x12.5
23	2.1470.002.2	1	lock washer 6
24	2.1011.103.2	1	nut m 6 p.1
25	0.010.1214.4	1	pick-up
26	2.1310.001.2	2	flat washer 5.3x10
27	2.0312.004.2	2	screw m 5 p.0.8x10

Section: LIGHTING SYSTEM
AUXILIARY HEATING

Ref.: 222.1

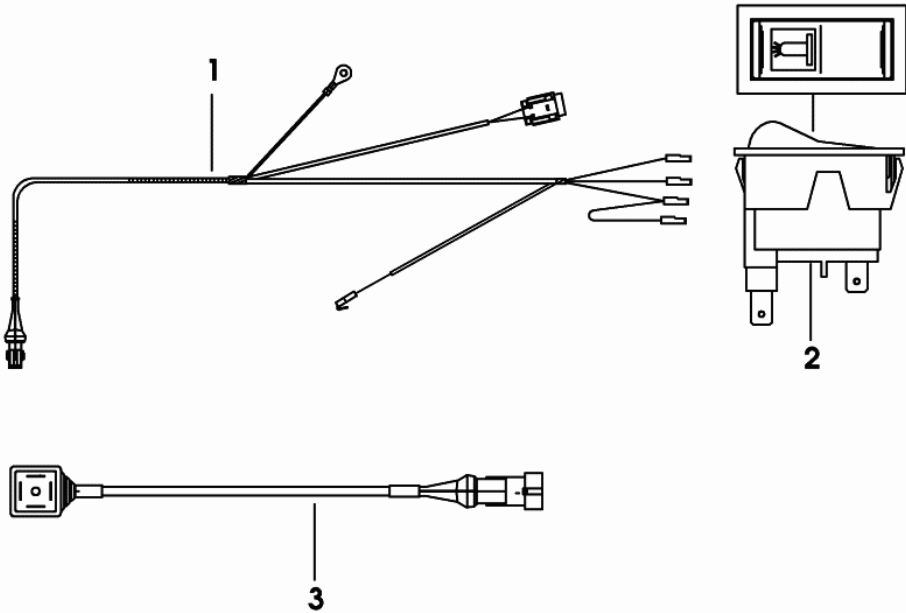


4 | 623 _ 222 _ 1

Fig.	Code	QTY	Name
Notes:			
- FOR COLD CLIMATES			
1	0.011.3716.4	1	control box
2	0.008.0390.2/40	1	square
3	2.0112.005.2	2	screw m 6 p.1x16
4	2.1310.002.2	2	flat washer 6.4x12.5
5	2.1470.002.2	2	lock washer 6
6	2.7659.107.0	1	relay 12V-30A
7	0.011.3684.0/10	1	support
8	2.7099.640.0/10	1	tempe guage
9	0.98503.67.0	10	clamp
10	0.011.3717.3	1	electrical system
11	2.1560.010.0	1	gasket 14.2x20

OIL PREHEATING FOR ARTIC CONDITIONS

Fig.	Code	QTY	Name
1	0.012.4374.4	1	wire
2	2.7659.236.0	1	switch
3	0.010.4795.3/10	-	wire



623_222_2

Section: LIGHTING SYSTEM

ELECTRICAL SYSTEM FOR TYPE WITH PLATFORM

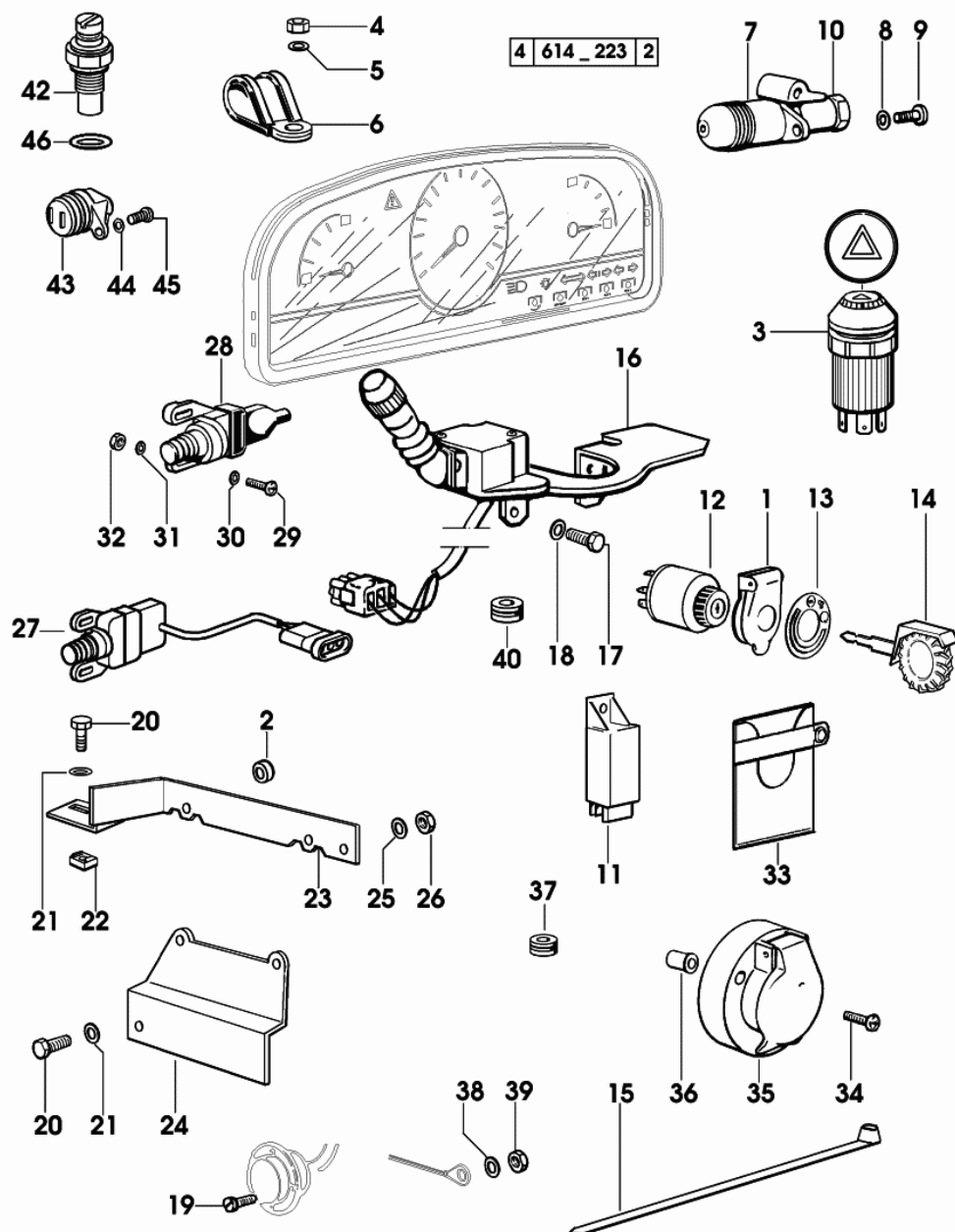


Fig.	Code	QTY	Name
1	0.009.7140.2/10	1	small cover
2	2.1549.009.2	2	spacer 7x11x5.5
3	2.7659.110.0	1	push-button
4	2.1011.103.2	4	nut m 6 p.1
5	2.1310.002.2	4	flat washer 6.4x12.5
6	2.6839.051.0	4	clamp 20/20
7	2.6032.011.0	1	socket 2
8	2.1310.001.3	2	washer 5.3x10
9	2.0399.167.3	2	screw m 5 p.0.8x14
10	2.6032.021.0	1	socket
11	2.8639.007.0	1	intermitent switch
12	2.7659.127.0	1	switch
13	0.009.7118.0	1	plate
14	2.7439.017.0/10	2	ignition key
15	0.98503.67.0	10	clamp
16	0.009.7621.3	1	switch
17	2.0119.160.3	2	screw m 6 p.1x14
18	2.1499.097.3	2	washer 6
19	2.0399.175.3	4	screw 4.2x19
20	2.0112.005.2	3	screw m 6 p.1x16
21	2.1310.002.2	3	flat washer 6.4x12.5
22	2.6999.031.2	1	special nut m 6
23	0.009.1906.2/10	1	bracket
24	0.009.1905.2	1	bracket
25	2.1310.002.2	4	flat washer 6.4x12.5
26	2.1011.103.2	4	nut m 6 p.1
27	2.7659.096.0/10	1	switch
			2398 <- X SILVER 80
			4068 <- X SILVER 90
			2296 <- X SILVER 100.4
			4385 <- X SILVER 100.6
27	2.7659.202.0	1	switch
			-> 2399 X SILVER 80
			-> 4069 X SILVER 90
			-> 2297 X SILVER 100.4
			-> 4386 X SILVER 100.6
28	2.7659.097.0	1	switch
29	2.0332.207.2	4	screw m 4x20
30	2.1310.001.2	4	flat washer 5.3x10
31	2.1470.052.2	4	lock washer 4
32	2.1011.101.2	2	nut m 4
33	0.008.0385.0	1	plastic bag
34	2.0312.015.2	3	screw m 5 p.0.8x45
35	2.6030.011.0	1	socket

Section: LIGHTING SYSTEM

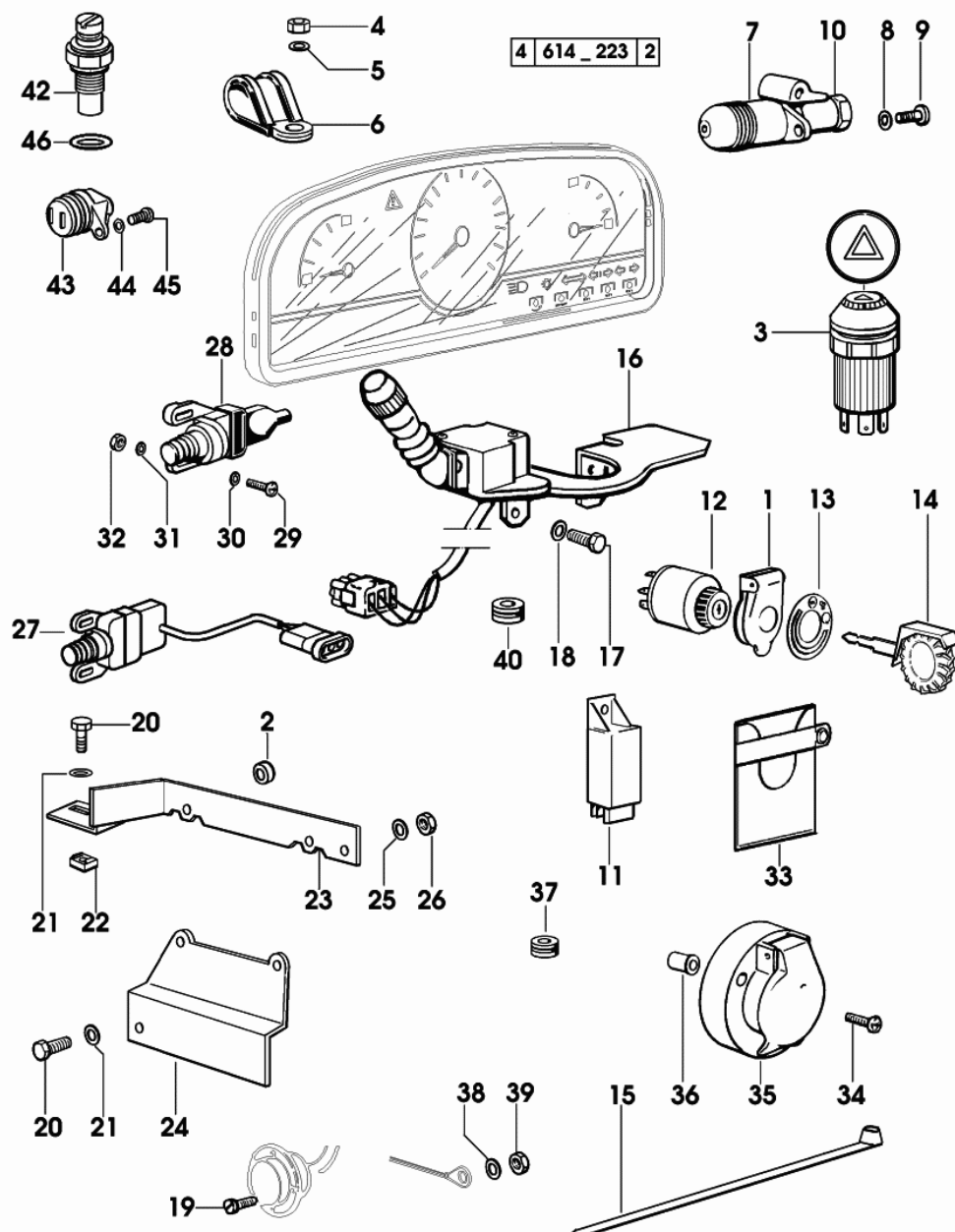
ELECTRICAL SYSTEM FOR TYPE WITH PLATFORM

Fig.	Code	QTY	Name
36	2.1142.003.2	3	insert m 5
37	2.6560.008.0	2	wire guide 14x2.5
38	2.1470.004.2	1	lock washer 8
39	2.1011.105.2	1	nut m 8 p.1.25
40	2.6560.009.0	2	wire guide 14x5
42	2.7099.640.0/10	1	tempe guage 2441 <- X SILVER 80 4251 <- X SILVER 90 2392 <- X SILVER 100.4 4651 <- X SILVER 100.6
42	2.7099.830.0	1	tempe guage -> 2442 X SILVER 80 -> 4252 X SILVER 90 -> 2393 X SILVER 100.4 -> 4652 X SILVER 100.6
43	0.010.1214.4	1	pick-up
44	2.1310.001.2	2	flat washer 5.3x10
45	2.0312.004.2	2	screw m 5 p.0.8x10
46	2.1560.010.0	1	gasket 14.2x20

Section: LIGHTING SYSTEM

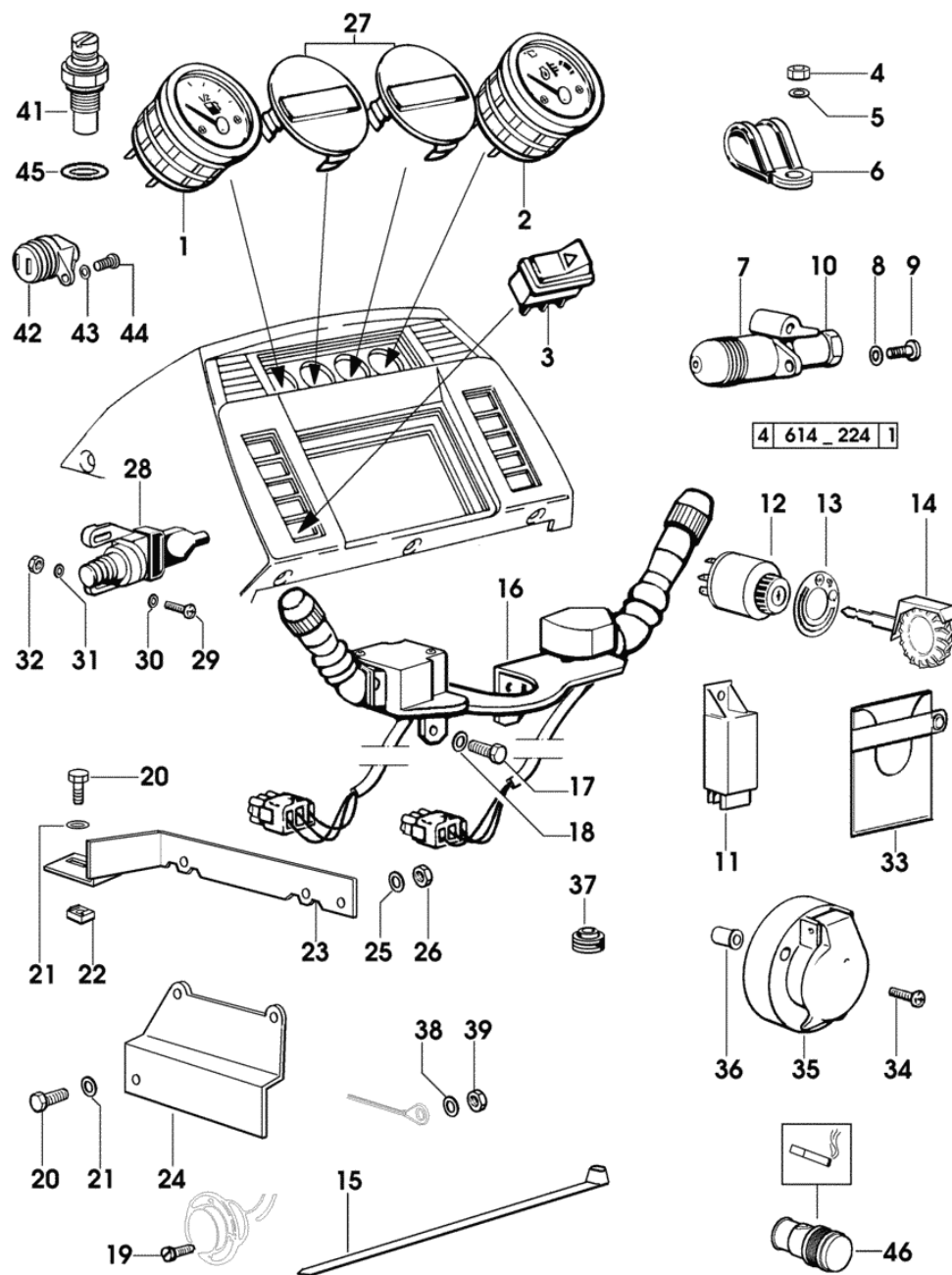
ELECTRICAL SYSTEM FOR TYPE WITH CAB

Fig.	Code	QTY	Name
1	0.008.1305.0	1	level indicator
2	0.009.1735.0/10	1	tempe guage
3	2.7659.080.0	1	switch
4	2.1011.103.2	1	nut m 6 p.1
5	2.1310.002.2	1	flat washer 6.4x12.5
6	2.6839.051.0	1	clamp 20/20
7	2.6032.011.0	1	socket 2 (...) <-
8	2.1310.001.3	2	washer 5.3x10
9	2.0399.167.3	2	screw m 5 p.0.8x14
10	2.6032.021.0	1	socket
11	2.8639.007.0	1	intermitent switch
12	2.7659.071.0/30	1	switch
13	0.009.7118.0	1	plate
14	2.7439.017.0/10	2	ignition key
15	0.98503.67.0	10	clamp
16	0.008.0392.4/10	1	switch
17	2.0119.160.3	2	screw m 6 p.1x14
18	2.1499.097.3	2	washer 6
19	2.0399.175.3	4	screw 4.2x19
20	2.0112.005.2	3	screw m 6 p.1x16
21	2.1310.002.2	3	flat washer 6.4x12.5
22	2.6999.031.2	1	special nut m 6
23	0.009.1906.2/10	1	bracket
24	0.009.1905.2	1	bracket
25	2.1310.002.2	4	flat washer 6.4x12.5
26	2.1011.103.2	4	nut m 6 p.1
27	0.269.8454.0	1	plug
28	2.7659.097.0	2	switch
29	2.0332.207.2	4	screw m 4x20
30	2.1310.001.2	4	flat washer 5.3x10
31	2.1470.052.2	4	lock washer 4
32	2.1011.101.2	2	nut m 4
33	0.008.0385.0	1	plastic bag
34	2.0312.015.2	3	screw m 5 p.0.8x45
35	2.6030.011.0	1	socket
36	2.1142.003.2	3	insert m 5
37	2.6569.034.0	2	grommet 24x13x13.5
38	2.1470.004.2	1	lock washer 8
39	2.1011.105.2	1	nut m 8 p.1.25
41	2.7099.640.0/10	1	tempe guage
42	0.010.1214.4	1	pick-up
43	2.1310.001.2	2	flat washer 5.3x10
44	2.0312.004.2	2	screw m 5 p.0.8x10

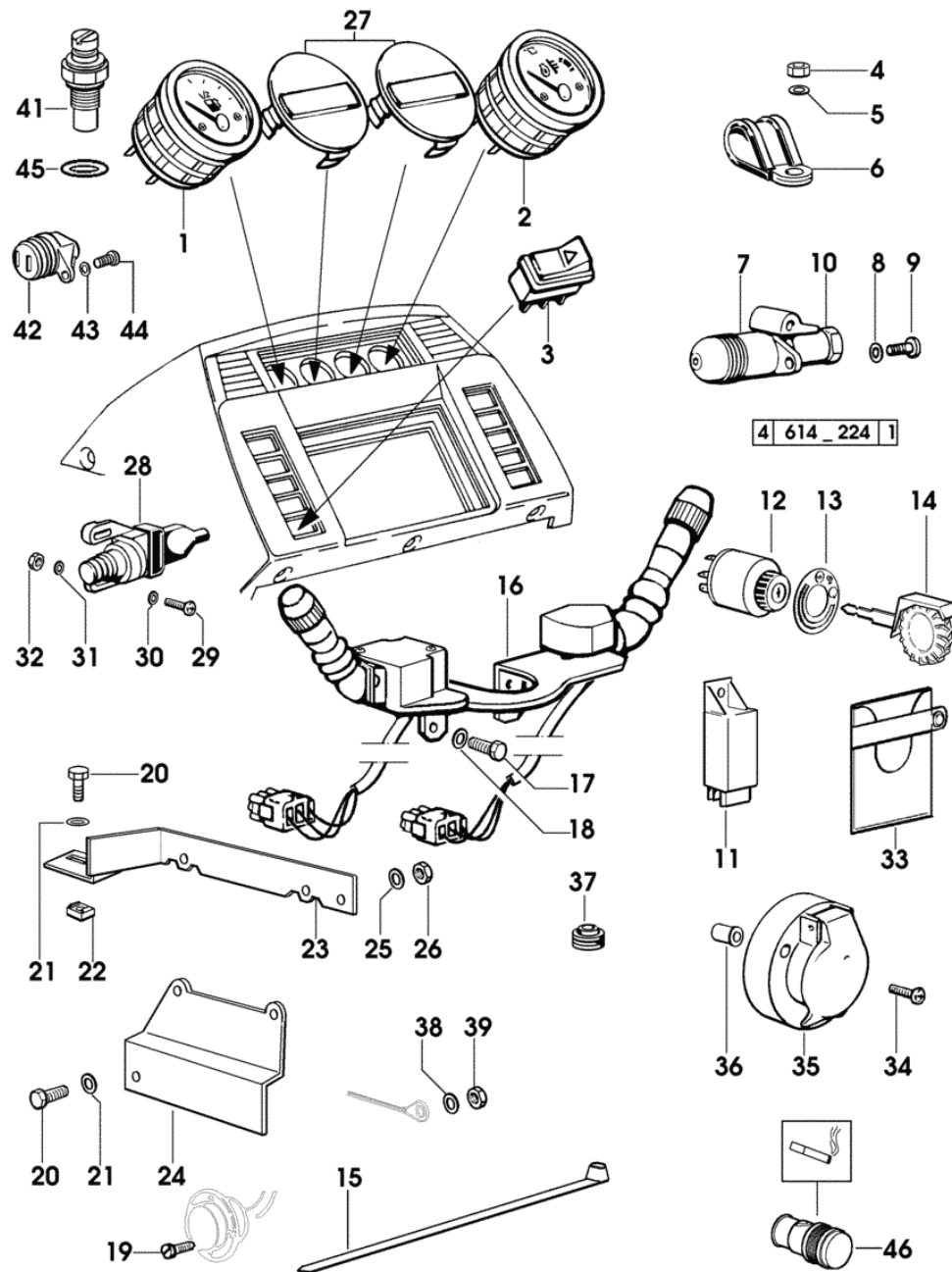
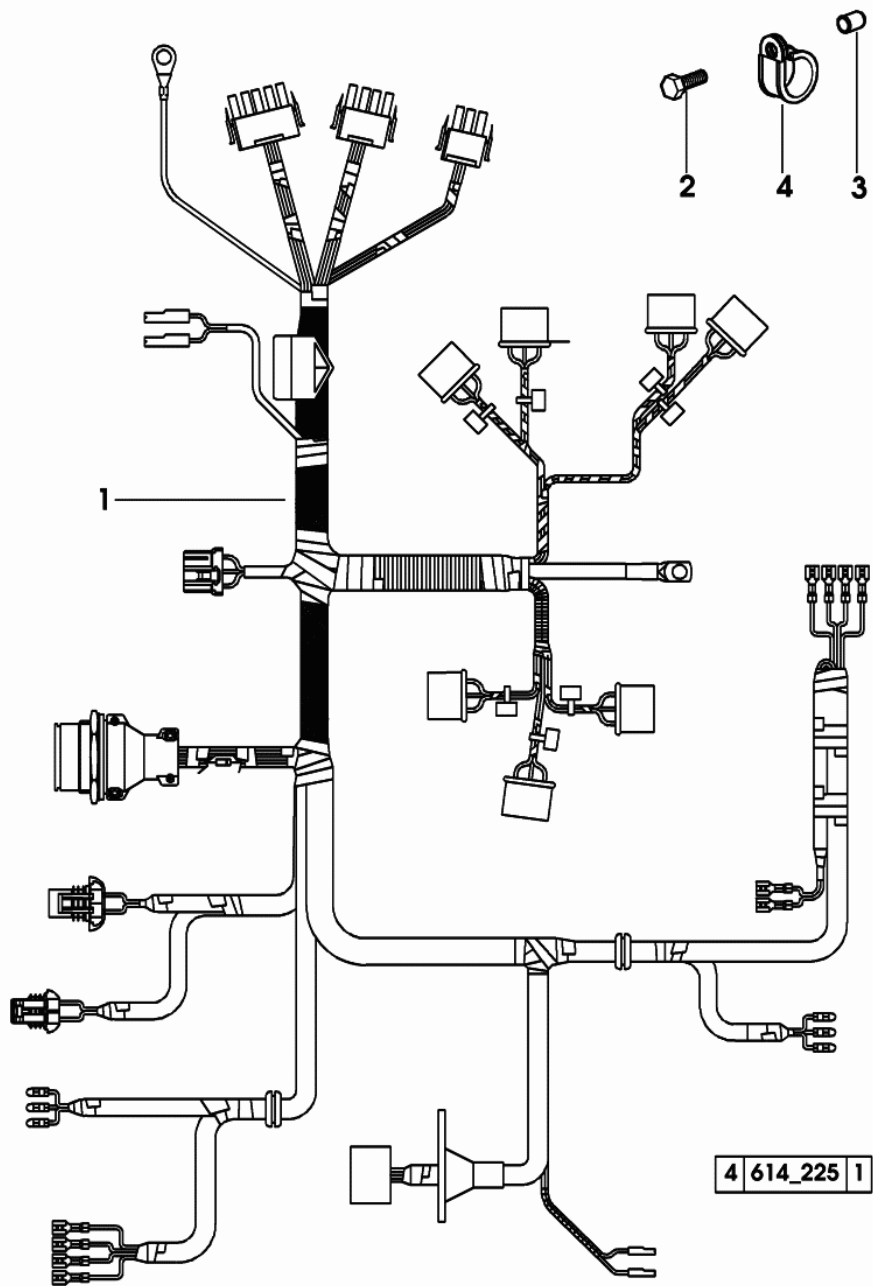
ELECTRICAL SYSTEM FOR TYPE WITH CAB

Fig.	Code	QTY	Name
45	2.1560.010.0	1	gasket 14.2x20
46	2.7099.770.0	1	cigar lighter

Section: LIGHTING SYSTEM
ELECTRIC STARTING SYSTEM

Fig.	Code	QTY	Name
1	0.009.6886.4/40	1	electrical system - FOR MECHANICAL CONTROLS WITH PLATFORM
1	0.007.6829.4/40	1	electrical system - FOR ELECTROHYDRAULIC CONTROLS WITH PLATFORM
1	0.008.0612.4/80	1	electrical system - FOR MODELS WITH CAB
1	0.007.6831.4/30	1	electrical system - FOR CAB WITH ELECTRONIC LIFT DEVICE AND TYPE WITH MULTI-FUNCTIONAL COMMAND 1840 <- X SILVER 80 2416 <- X SILVER 90 1607 <- X SILVER 100.4 2554 <- X SILVER 100.6
1	0.007.6831.4/60	1	electrical system - FOR CAB WITH ELECTRONIC LIFT DEVICE AND TYPE WITH MULTI-FUNCTIONAL COMMAND -> 1841 X SILVER 80 -> 2417 X SILVER 90 -> 1608 X SILVER 100.4 -> 2555 X SILVER 100.6
2	2.0112.209.2	1	screw m 8 p 1.25x25
3	2.1142.005.2	1	insert m 8
4	2.6839.064.0	1	clamp 27/20



Section: LIGHTING SYSTEM

HYDRIVE - ELECTRICAL SYSTEM

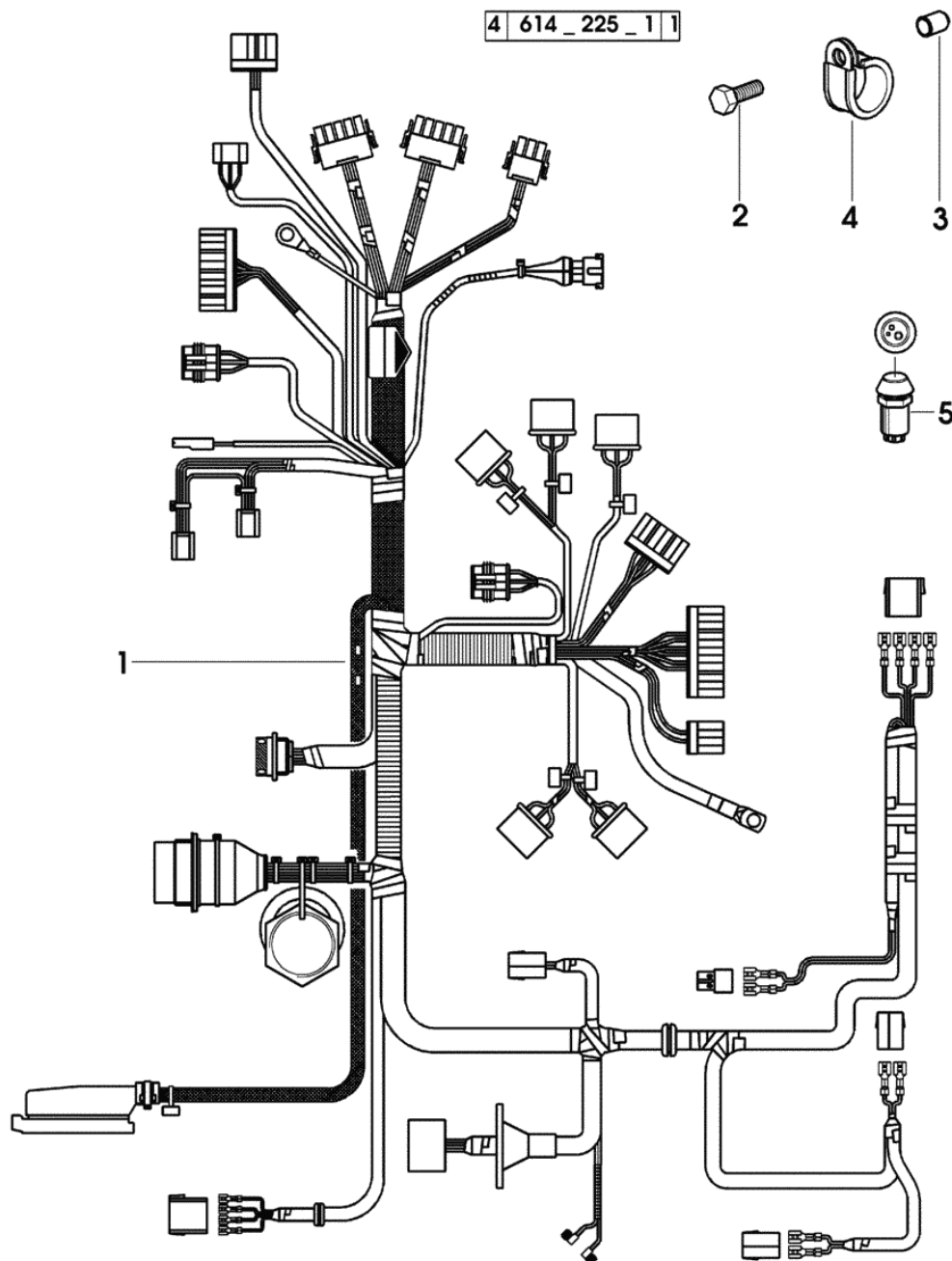


Fig.	Code	QTY	Name
1	0.010.5255.4/10	1	electrical system - FOR MODELS WITH CAB 2286 <- X SILVER 80 3701 <- X SILVER 90 2050 <- X SILVER 100.4 3878 <- X SILVER 100.6
1	0.010.5255.4/20	1	electrical system - FOR MODELS WITH CAB -> 2287 - 2299 <- X SILVER 80 -> 3702 - 3775 <- X SILVER 90 -> 2051 - 2064 <- X SILVER 100.4 -> 3879 - 3974 <- X SILVER 100.6
1	0.010.5255.4/50	1	electrical system - FOR MODELS WITH CAB -> 2300 X SILVER 80 -> 3776 X SILVER 90 -> 2065 X SILVER 100.4 -> 3975 X SILVER 100.6
1	0.011.6718.4	1	electrical system - FOR MODELS WITH PLATFORM
2	2.0112.209.2	1	screw m 8 p 1.25x25
3	2.1142.005.2	1	insert m 8
4	2.6839.064.0	1	clamp 27/20
5	2.7659.191.0	1	switch

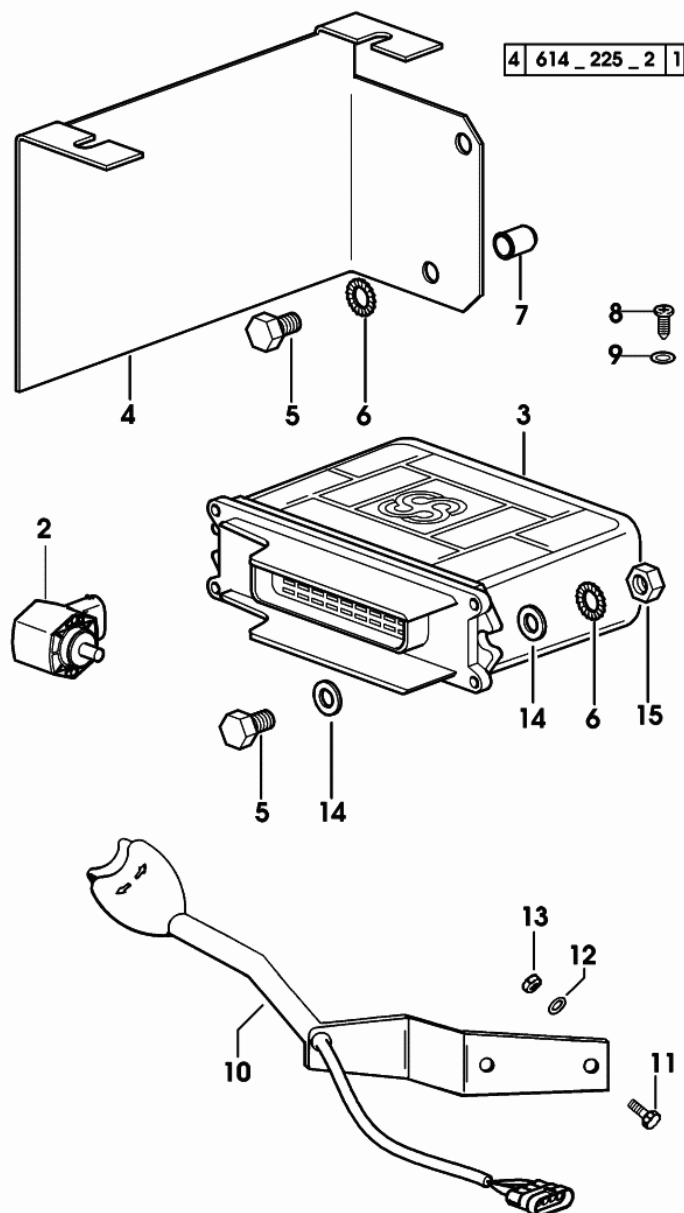
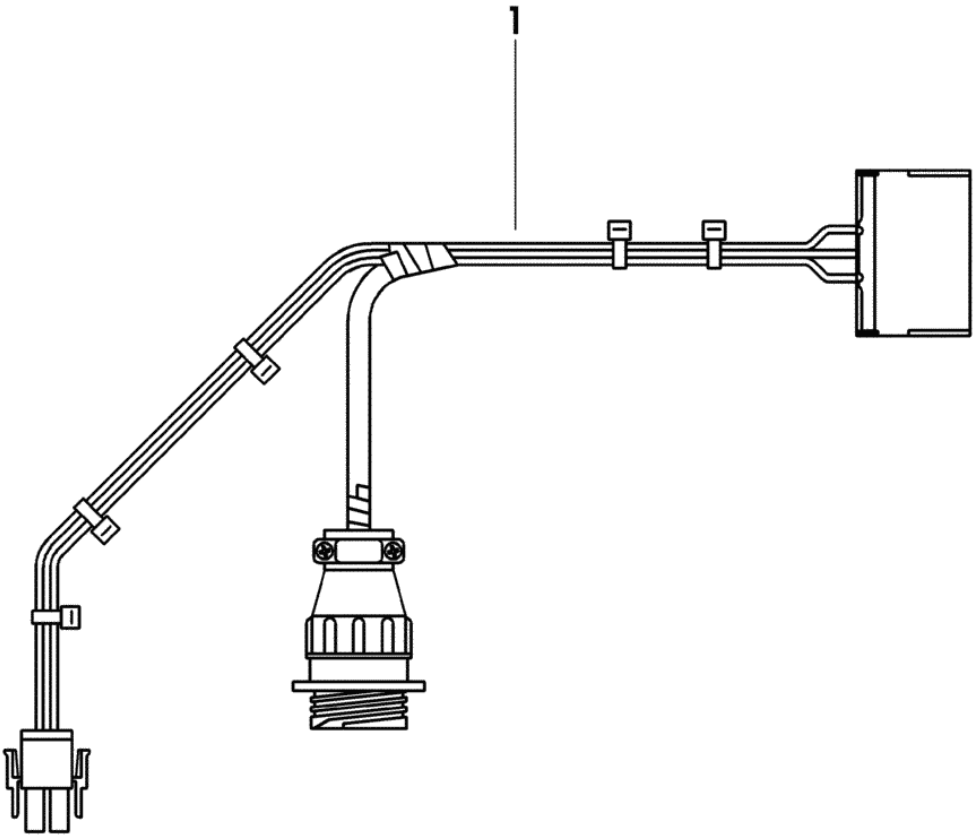
HYDRIVE - ELECTRICAL SYSTEM

Fig.	Code	QTY	Name
2	2.7099.740.0	1	position sensor
3	0.010.4069.4/20	1	control box
			2286 <- X SILVER 80
			3701 <- X SILVER 90
			2050 <- X SILVER 100.4
			3878 <- X SILVER 100.6
3	0.011.3818.4/30	1	control box
			-> 2287 X SILVER 80
			-> 3702 X SILVER 90
			-> 2051 X SILVER 100.4
			-> 3879 X SILVER 100.6
4	0.010.6238.0	1	bracket
			2286 <- X SILVER 80
			3701 <- X SILVER 90
			2050 <- X SILVER 100.4
			3878 <- X SILVER 100.6
4	0.011.3816.0	1	bracket
			-> 2287 X SILVER 80
			-> 3702 X SILVER 90
			-> 2051 X SILVER 100.4
			-> 3879 X SILVER 100.6
5	2.0112.202.2	4	screw m 8 p.1.25x10
6	2.1470.004.2	4	lock washer 8
7	2.1142.005.2	2	insert m 8
8	2.0332.303.3	4	screw m 5x10
9	2.1470.001.2	4	lock washer 5
10	0.010.6392.4/20	1	lever
11	2.0112.007.2	2	screw m 6 p.1x20
12	2.1470.002.2	2	lock washer 6
13	2.1011.103.2	2	nut m 6 p.1
14	2.1310.004.2	4	flat washer 8.4x16
15	2.1011.105.2	2	nut m 8 p.1.25

Fig.	Code	QTY	Name
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Notes:
- X S.B.A. - FOR MODELS WITH MECHANICAL ENGINE GOVERNOR

1	0.010.6156.3/10	1	electrical system
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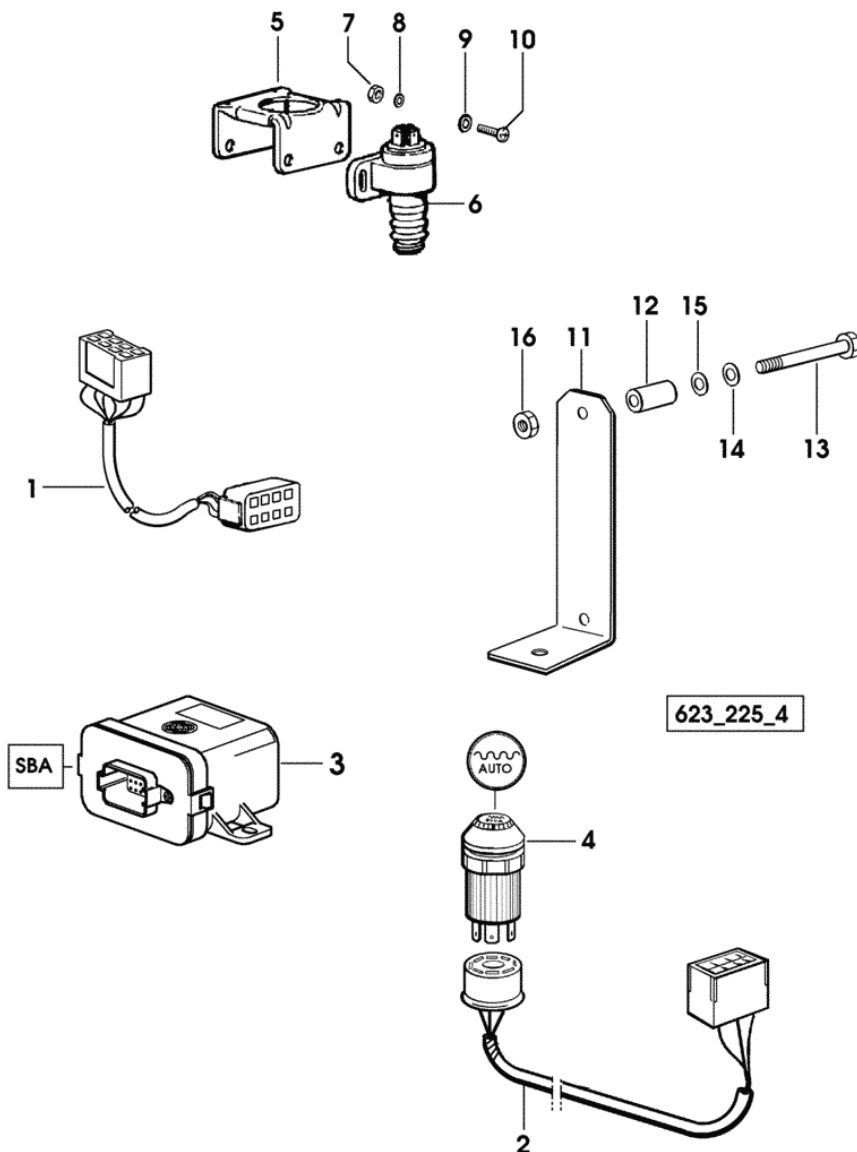
SBA - ELECTRICAL CONTROLS

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH MECHANICAL LIFTER

1	0.010.5669.3	1	wire 2421 <- X SILVER 80 4162 <- X SILVER 90 2328 <- X SILVER 100.4 4494 <- X SILVER 100.6
1	0.011.8517.4	1	wire -> 2422 X SILVER 80 -> 4163 X SILVER 90 -> 2329 X SILVER 100.4 -> 4495 X SILVER 100.6
2	0.007.6830.3/10	1	wire
3	0.010.5670.4	1	control box 2421 <- X SILVER 80 4162 <- X SILVER 90 2328 <- X SILVER 100.4 4494 <- X SILVER 100.6
3	0.011.8519.4	1	control box -> 2422 X SILVER 80 -> 4163 X SILVER 90 -> 2329 X SILVER 100.4 -> 4495 X SILVER 100.6
4	0.008.1277.0	1	switch
5	0.009.0703.0/20	1	bracket
6	2.7649.100.0	2	switch
7	2.1011.101.2	2	nut m 4
8	2.1470.052.2	2	lock washer 4
9	2.1310.001.2	2	flat washer 5.3x10
10	2.0332.207.2	2	screw m 4x20
11	0.010.6239.0	1	square
12	2.1579.916.2	2	spacer
13	2.0112.023.2	2	screw m 6 p.1x70
14	2.1310.002.2	2	flat washer 6.4x12.5
15	2.1470.002.2	2	lock washer 6
16	2.1011.103.2	1	nut m 6 p.1



Section: LIGHTING SYSTEM

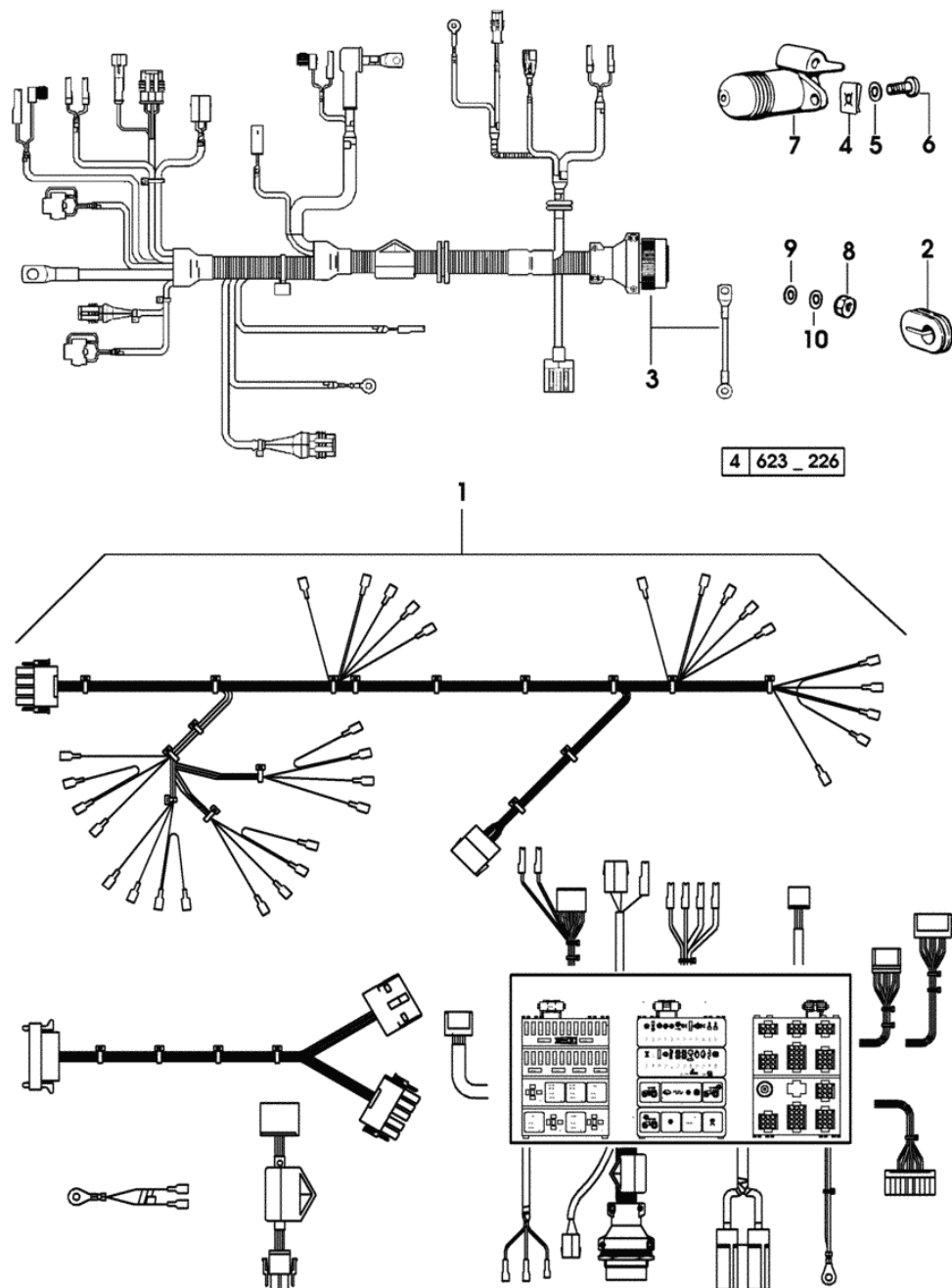
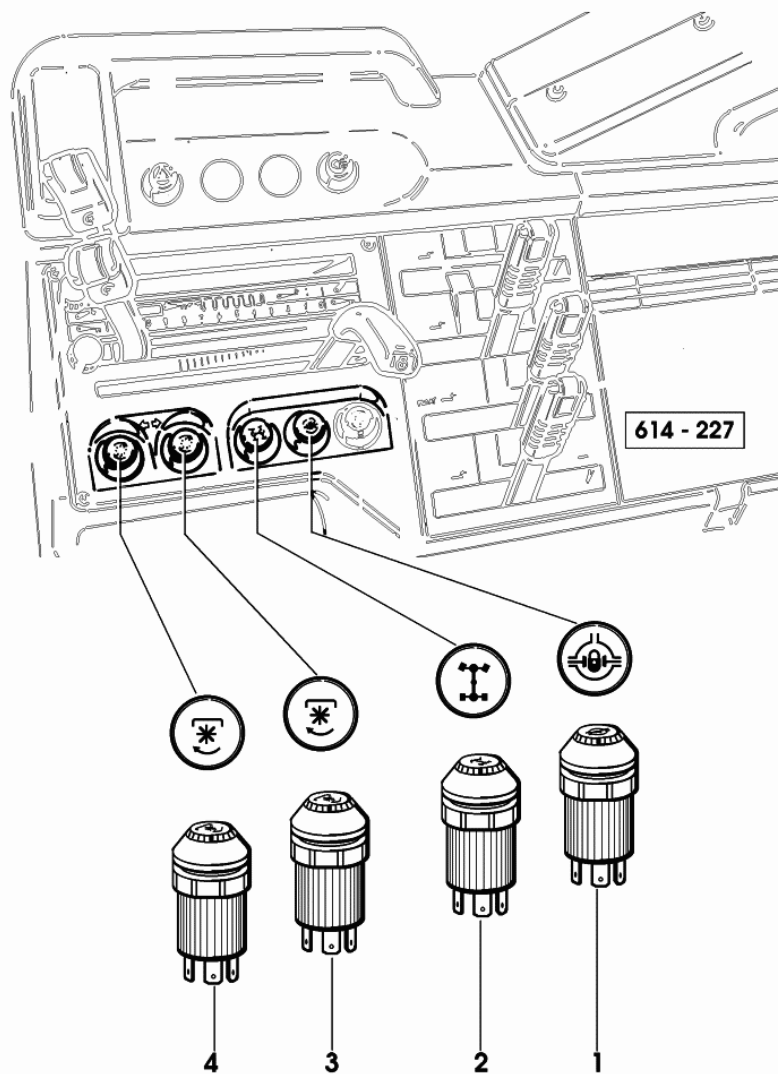
ELECTRIC STARTING SYSTEM

Fig.	Code	QTY	Name
1	0.009.6885.4/30	1	electrical system - FOR MODELS WITH PLATFORM 2398 <- X SILVER 80 4068 <- X SILVER 90 2296 <- X SILVER 100.4 4385 <- X SILVER 100.6
1	0.009.6885.4/40	1	electrical system - FOR MODELS WITH PLATFORM -> 2399 X SILVER 80 -> 4069 X SILVER 90 -> 2297 X SILVER 100.4 -> 4386 X SILVER 100.6
1	0.008.0610.4/30	1	electrical system - FOR MODELS WITH CAB 1649 <- X SILVER 80 2185 <- X SILVER 90 1527 <- X SILVER 100.4 2309 <- X SILVER 100.6
1	0.008.0610.4/80	1	electrical system - FOR MODELS WITH CAB -> 1650 X SILVER 80 -> 2186 X SILVER 90 -> 1528 X SILVER 100.4 -> 2310 X SILVER 100.6
2	0.009.0914.0	1	rubber plug
3	0.008.0611.4/60	1	electrical system - 65A * (...) <- N.1 2.7099.680.0/10
3	0.007.7668.4/40	1	electrical system - 85A * (...) <- N.1 2.7099.680.0/10
4	2.6999.022.0	2	small spring
5	2.1310.001.2	2	flat washer 5.3x10
6	2.0350.455.2	2	screw 4.2x16
7	2.6039.020.0	1	socket -> (...)
8	2.1011.105.2	1	nut m 8 p.1.25
9	2.1310.004.2	1	flat washer 8.4x16
10	2.1470.004.2	1	lock washer 8

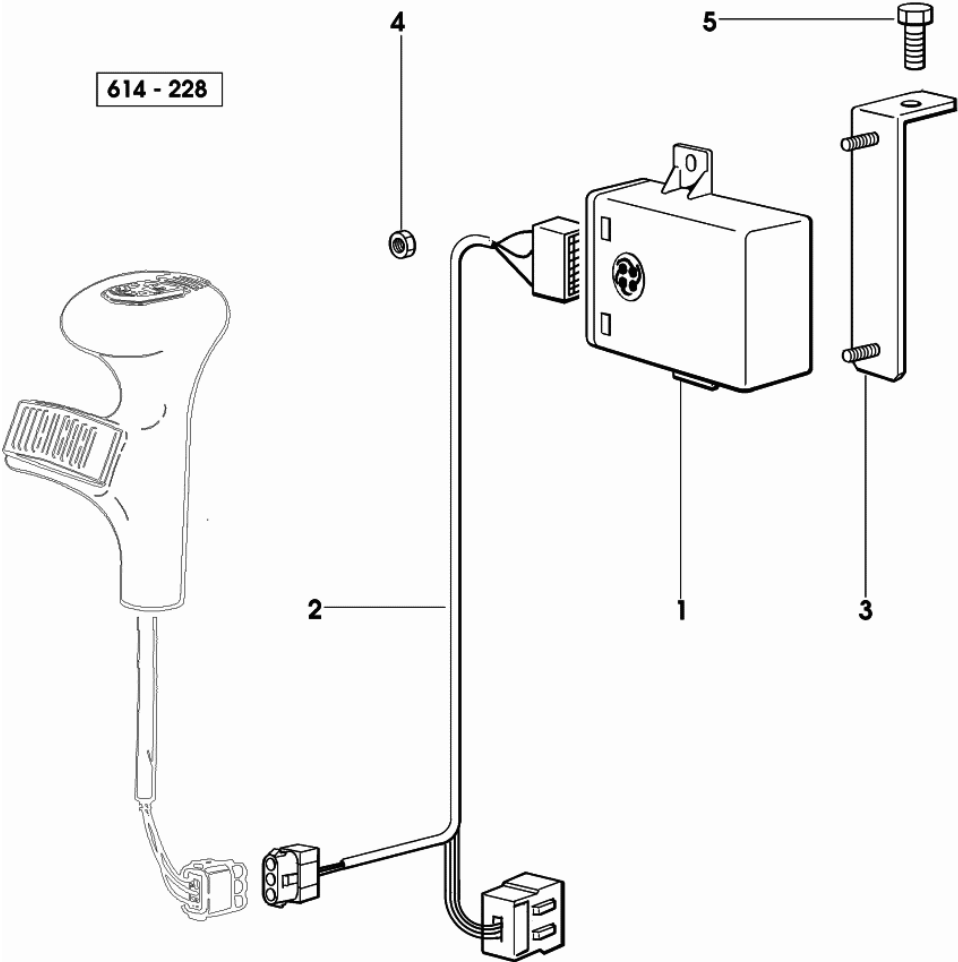
Section: LIGHTING SYSTEM
ELECTRICAL CONTROLS

Fig.	Code	QTY	Name
1	0.008.1335.0	1	switch - DIFFERENTIAL LOCKING CONTROL
2	0.007.5945.0/20	1	switch 4wd - 4WD ENGAGEMENT CONTROL
3	2.7659.108.0/10	1	push-button P.T.O. - FOR REAR P.T.O.
4	2.7659.108.0/10	1	push-button P.T.O. - FOR P.T.O. FRONT



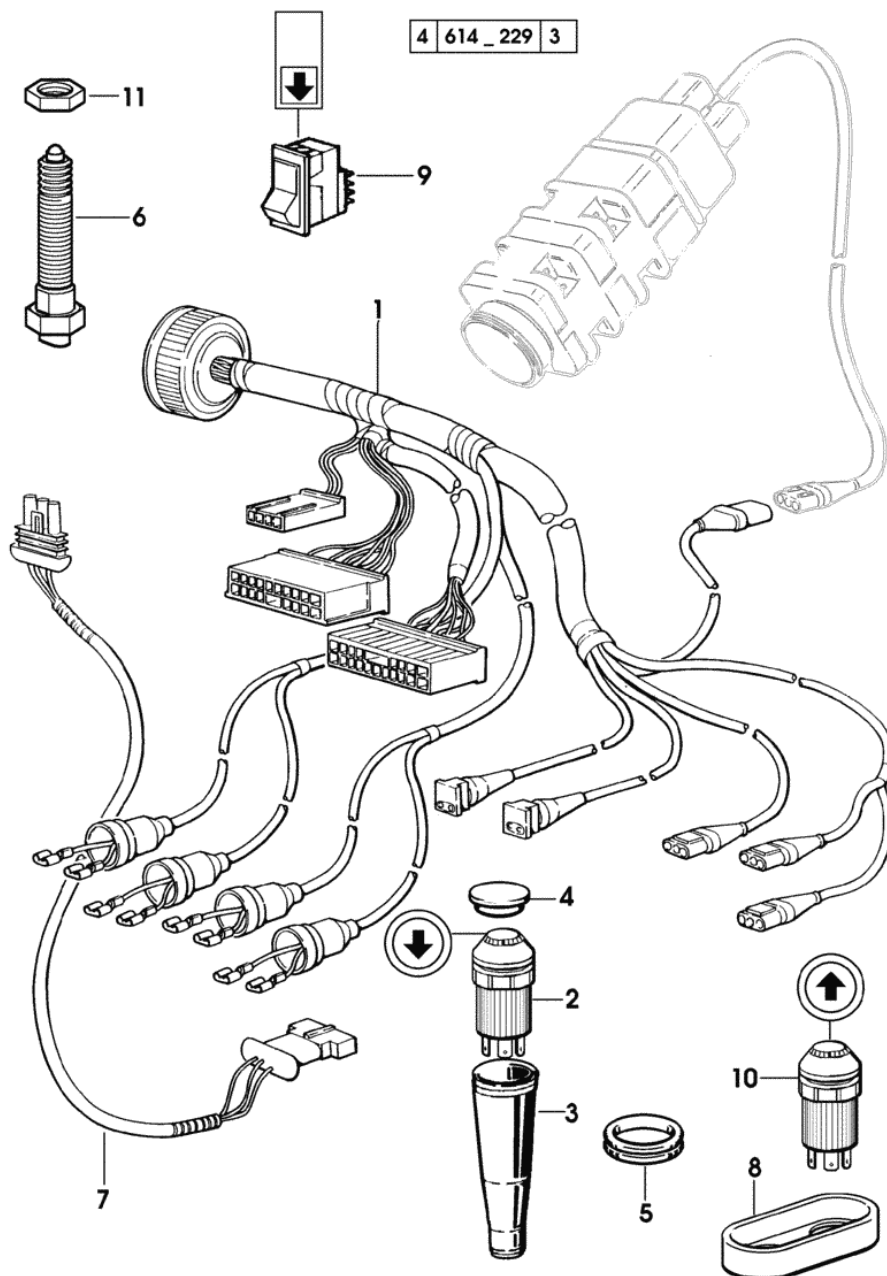
Section: LIGHTING SYSTEM
AGROSHIFT - ELECTRICAL SYSTEM

Fig.	Code	QTY	Name
1	0.008.1450.0	1	electronic unit p.s.
2	0.007.6844.3	1	wire
3	0.009.0998.2	1	square
4	2.1120.003.2	2	selflock nut m 6
5	2.0112.207.2	1	screw m 8 p 1.25x20



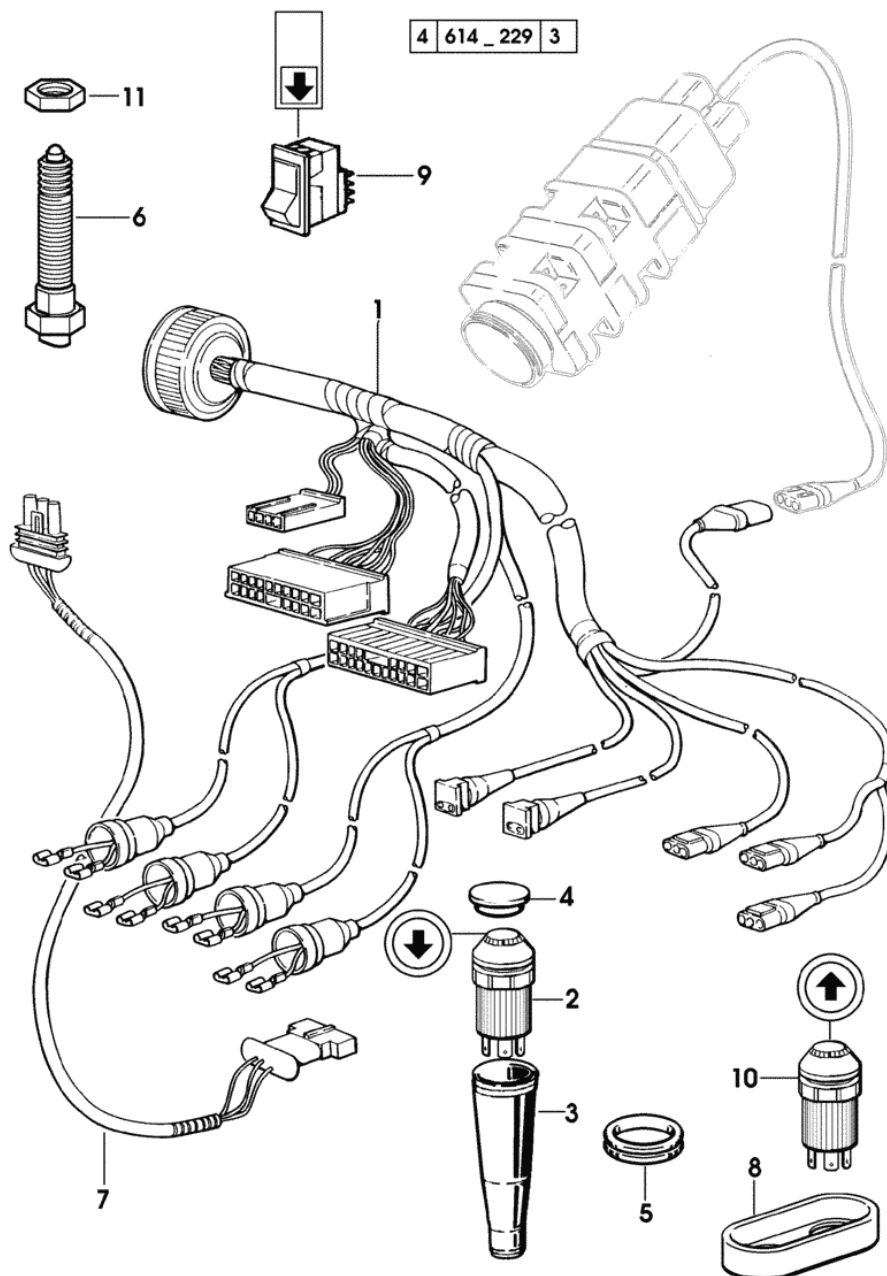
POWER-LIFT ELECTRONIC SYSTEM

Fig.	Code	QTY	Name
1	0.009.7712.4/40	1	electrical system 1840 <- X SILVER 80 2416 <- X SILVER 90 1607 <- X SILVER 100.4 2554 <- X SILVER 100.6 * 1140 <- X SILVER 80 * 1748 <- X SILVER 90 * 1306 <- X SILVER 100.4 * 1702 <- X SILVER 100.6 - N.1 009.2887.0 - N.4 2.7659.141.0
1	0.009.7712.4/50	1	electrical system -> 1841 - 2421 <- X SILVER 80 -> 2417 - 4162 <- X SILVER 90 -> 1608 - 2328 <- X SILVER 100.4 -> 2555 - 4494 <- X SILVER 100.6
1	0.011.7600.4	1	electrical system -> 2422 X SILVER 80 -> 4163 X SILVER 90 -> 2329 X SILVER 100.4 -> 4495 X SILVER 100.6
2	0.008.8049.0	2	push-button 1140 <- X SILVER 80 1748 <- X SILVER 90 1306 <- X SILVER 100.4 1702 <- X SILVER 100.6
3	2.6519.025.0	2	guard 1140 <- X SILVER 80 1748 <- X SILVER 90 1306 <- X SILVER 100.4 1702 <- X SILVER 100.6
4	0.009.0210.0/10	7	plug 30x38x9 1140 <- X SILVER 80 1748 <- X SILVER 90 1306 <- X SILVER 100.4 1702 <- X SILVER 100.6
5	2.6569.039.0	1	wire guide 21.5x48x12
6	0.009.3954.0	1	position sensor 2247 <- X SILVER 80 3592 <- X SILVER 90 2033 <- X SILVER 100.4 3773 <- X SILVER 100.6
6	0.009.2194.4	1	position sensor -> 2248 X SILVER 80



POWER-LIFT ELECTRONIC SYSTEM

Fig.	Code	QTY	Name
			-> 3593 X SILVER 90 -> 2034 X SILVER 100.4 -> 3774 X SILVER 100.6
7	0.009.3937.3	1	wire 2247 <- X SILVER 80 3592 <- X SILVER 90 2033 <- X SILVER 100.4 3773 <- X SILVER 100.6
7	0.009.3937.3/10	1	wire -> 2248 X SILVER 80 -> 3593 X SILVER 90 -> 2034 X SILVER 100.4 -> 3774 X SILVER 100.6
8	0.009.2887.0	2	guard -> 1141 X SILVER 80 -> 1749 X SILVER 90 -> 1307 X SILVER 100.4 -> 1703 X SILVER 100.6
9	2.7659.119.0	1	switch -> 1141 X SILVER 80 -> 1749 X SILVER 90 -> 1307 X SILVER 100.4 -> 1703 X SILVER 100.6
10	2.7659.141.0	4	switch -> 1141 X SILVER 80 -> 1749 X SILVER 90 -> 1307 X SILVER 100.4 -> 1703 X SILVER 100.6
11	2.1019.106.1	1	nut m 24x1.5x10



Section: LIGHTING SYSTEM

POWER-LIFT ELECTRONIC SYSTEM

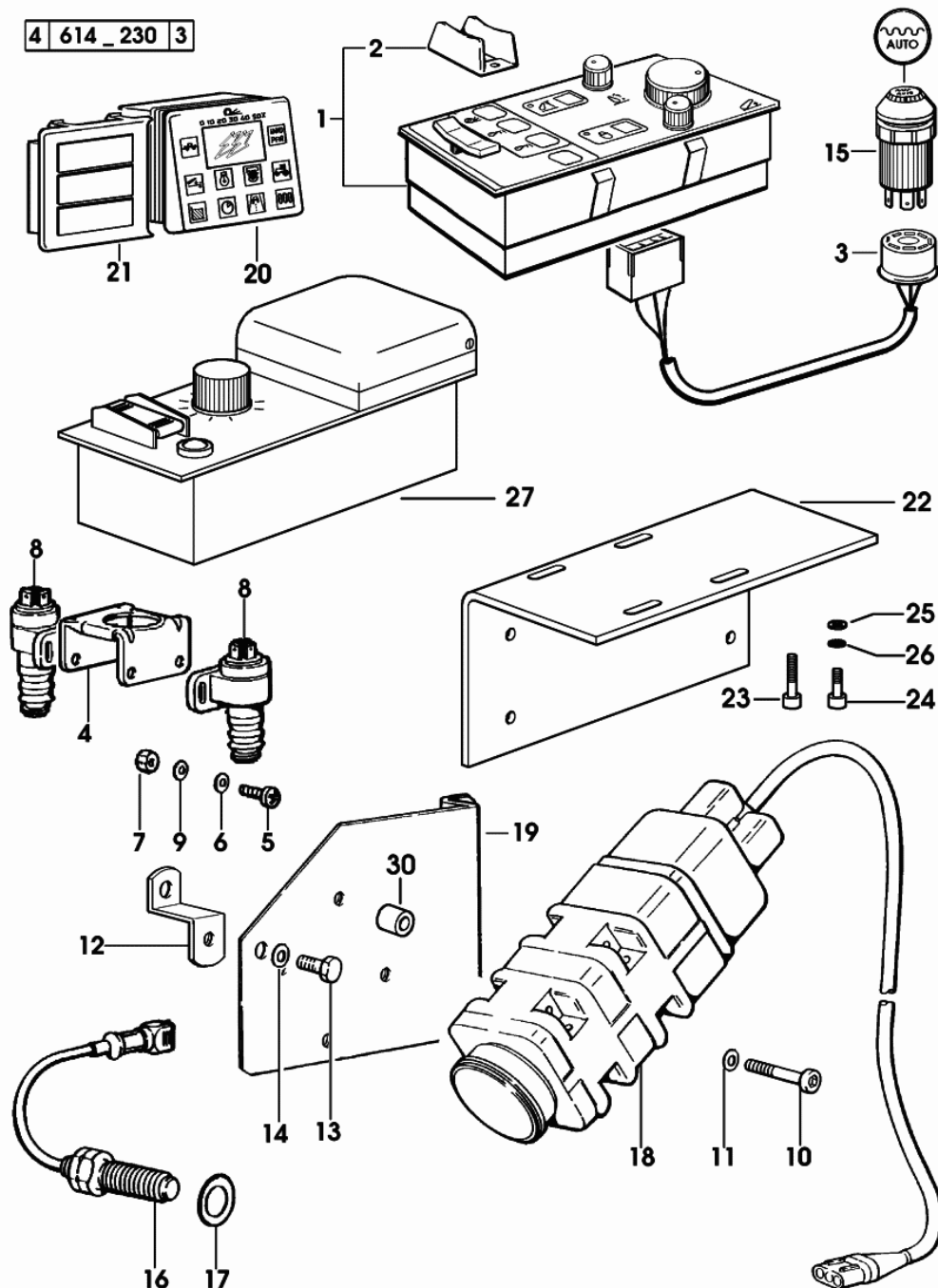
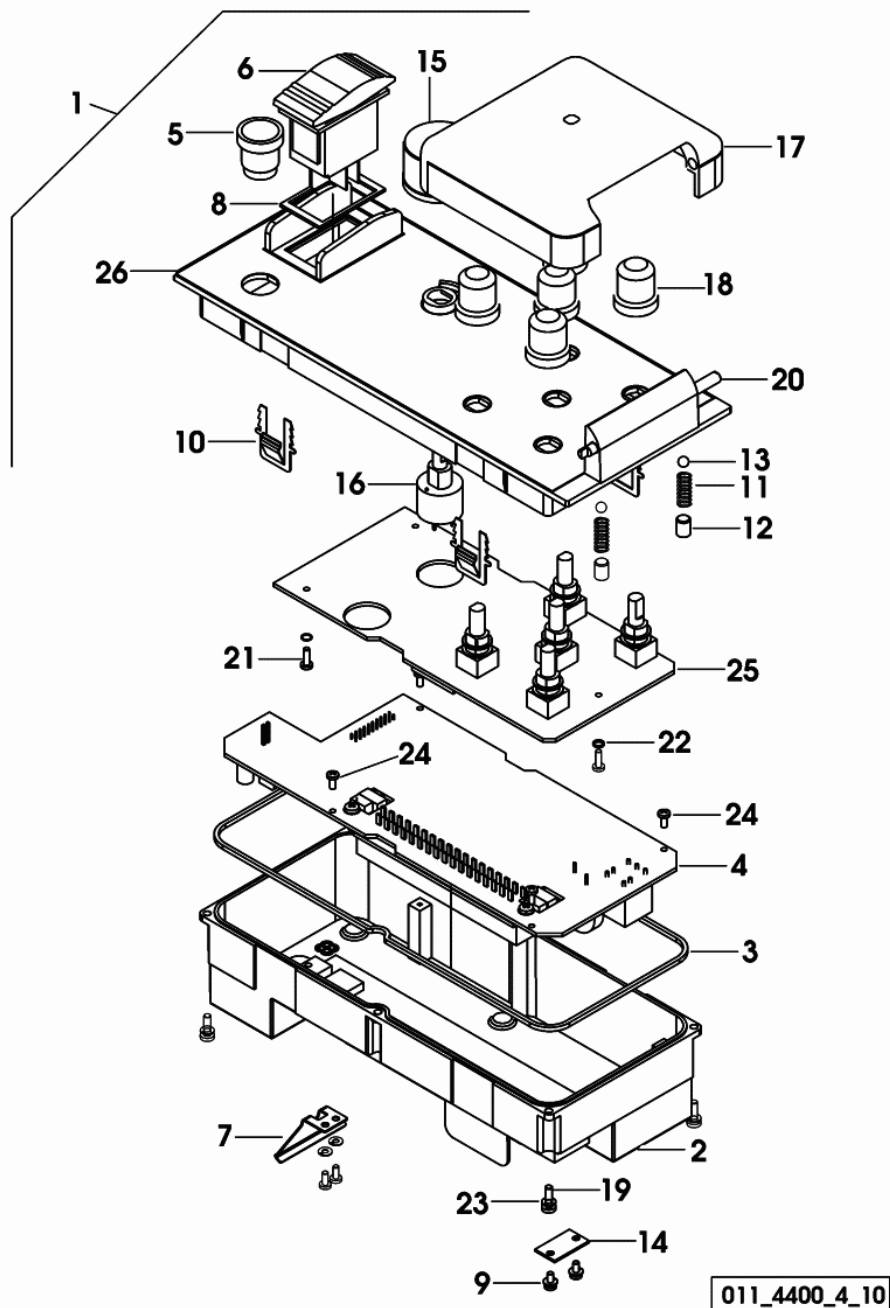


Fig.	Code	QTY	Name
1	0.009.7679.4/20	1	control box - FOR TYPES WITH "S.B.A. SYSTEM" 2247 <- X SILVER 80 3592 <- X SILVER 90 2033 <- X SILVER 100.4 3773 <- X SILVER 100.6
1	0.011.2027.4	1	electronic unit - FOR TYPES WITH "S.B.A. SYSTEM" -> 2248 - 2421 <- X SILVER 80 -> 3593 - 4162 <- X SILVER 90 -> 2034 - 2328 <- X SILVER 100.4 -> 3774 - 4494 <- X SILVER 100.6
1	0.009.7678.4/20	1	electronic unit - FOR TYPES WITHOUT "S.B.A. SYSTEM" 2247 <- X SILVER 80 3592 <- X SILVER 90 2033 <- X SILVER 100.4 3773 <- X SILVER 100.6
1	0.011.2026.4	1	electronic unit - FOR TYPES WITHOUT "S.B.A. SYSTEM" -> 2248 - 2421 <- X SILVER 80 -> 3593 - 4162 <- X SILVER 90 -> 2034 - 2328 <- X SILVER 100.4 -> 3774 - 4494 <- X SILVER 100.6
2	0.010.4612.0	1	guard
3	0.007.6830.3/10	1	wire
4	0.009.0703.0/20	1	bracket
5	2.0332.207.2	2	screw m 4x20
6	2.1310.001.2	2	flat washer 5.3x10
7	2.1011.101.2	2	nut m 4
8	2.7649.100.0	2	switch
9	2.1470.052.2	2	lock washer 4
10	2.0313.121.1	4	screw m 6 p.1x75 2421 <- X SILVER 80 4162 <- X SILVER 90 2319 <- X SILVER 100.4 4479 <- X SILVER 100.6
10	2.0313.126.7	4	screw m 6 p.1x100 -> 2422 X SILVER 80 -> 4163 X SILVER 90 -> 2320 X SILVER 100.4 -> 4480 X SILVER 100.6
11	2.1310.002.3	4	flat washer 6.4x12x1.6
12	0.008.9821.2/10	1	bracket

Section: LIGHTING SYSTEM

ELECTRONICS BOX

Fig.	Code	QTY	Name
1	0.011.4400.4/10	1	electronic unit
2	0.010.3158.0	1	box
3	0.010.3158.1	1	gasket
4	0.010.3158.2	1	control box
5	0.010.3159.0	1	push-button stop
6	0.010.3159.1	1	push-button UP/DW
7	0.010.3159.2	1	spring
8	0.010.3160.0	1	gasket
9	0.010.3160.1	1	screw
10	0.010.3166.1	1	spring
11	0.010.3161.0	1	spring
12	0.010.3161.1	1	grain
13	0.010.3161.2	1	ball
14	0.010.3162.0	1	small plate
15	0.010.3162.1	1	knob
16	0.010.3162.2	1	potentiometer
17	0.010.3163.0	1	cover
18	0.010.3163.1	1	knob
19	0.010.3163.2	1	screw
20	0.010.3160.2	1	pin
21	0.010.3164.0	1	screw
22	0.010.3164.1	1	washer
23	0.010.3164.2	1	washer
24	0.010.3160.1	1	screw
25	0.010.3165.0	1	cover
26	0.010.3157.2	1	cover



SILVER 100.6

POWER STEERING - HYDRAULIC SYSTEM

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Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 154

STEERING CONTROL

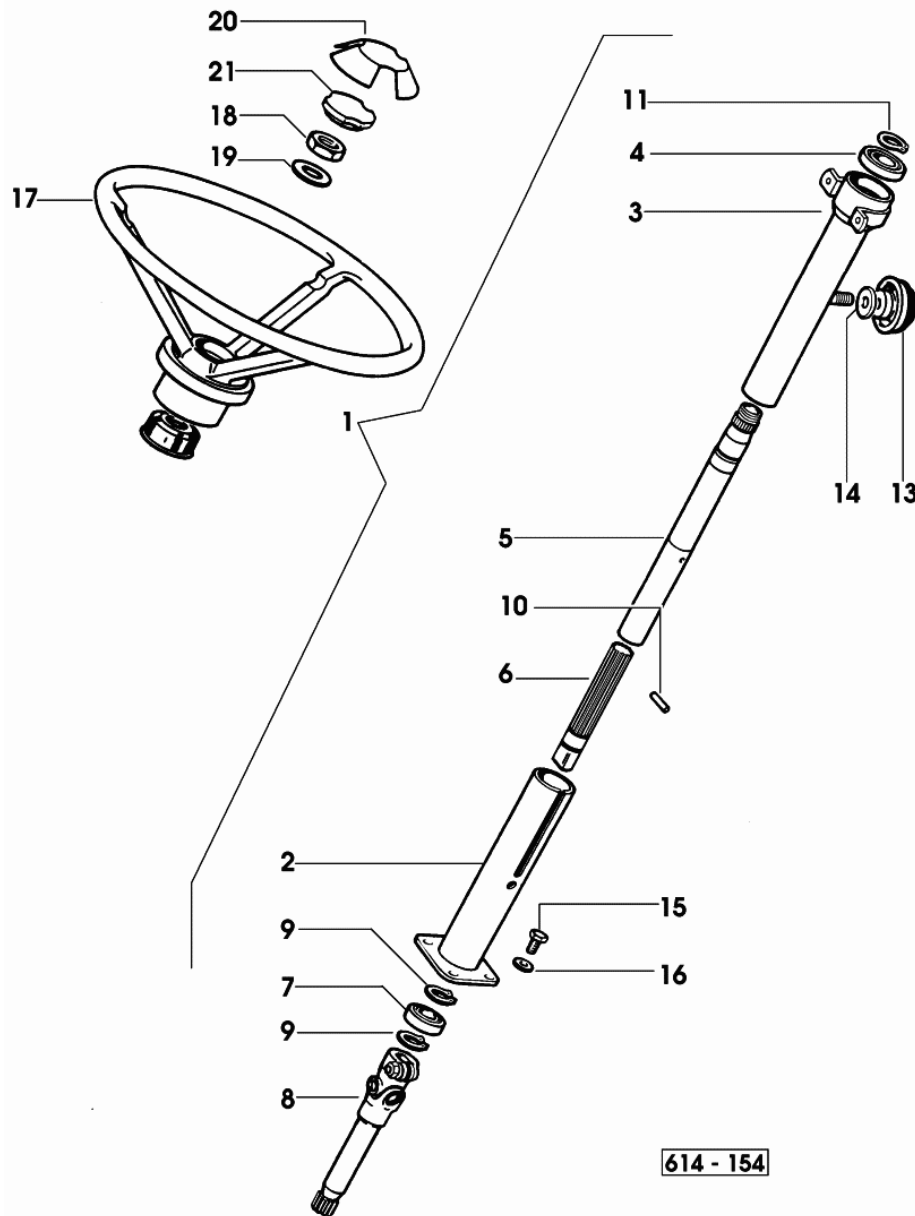
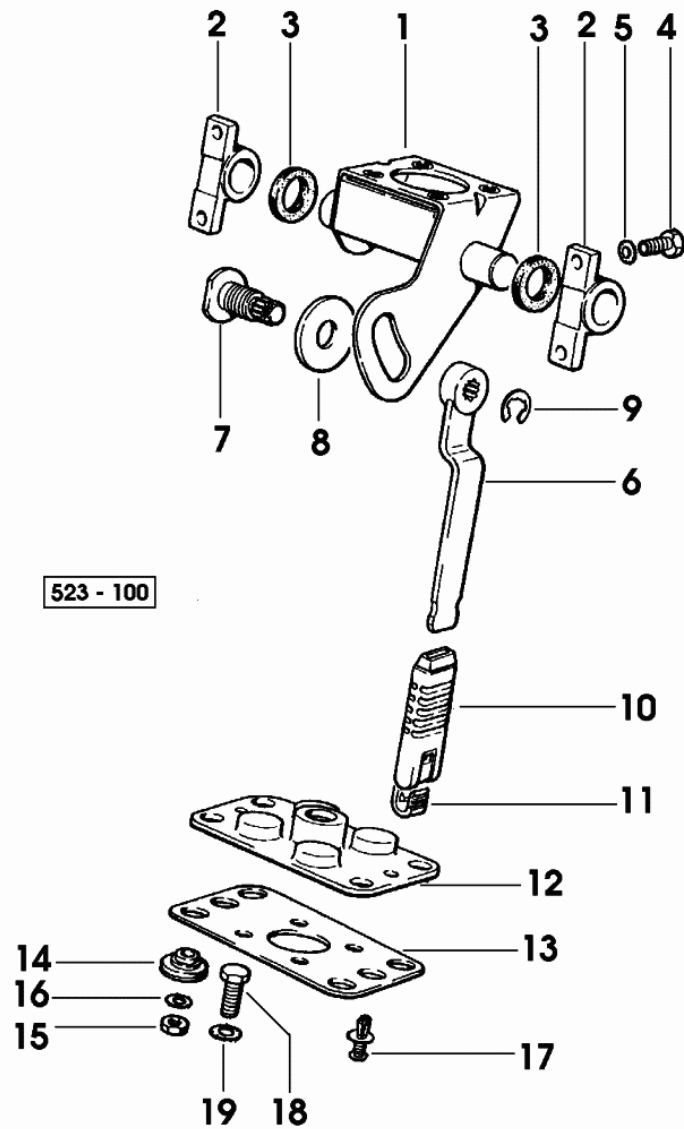


Fig.	Code	QTY	Name
1	0.008.2247.4/90	1	steering column
2	0.008.2248.2/40	1	column
3	0.008.2249.3/50	1	column
4	2.2021.009.0	1	bearing 25x47x12
5	0.008.2250.3/50	1	shaft
6	0.008.2251.0/20	1	shaft
7	2.2021.008.0	1	bearing 20x42x12
8	0.007.5051.3/40	1	shaft
9	2.1410.006.1	2	circlip 20
10	2.1630.410.0	1	roll pin 4x20
11	2.1410.010.1	1	circlip 25
13	0.009.0350.2	1	knob
14	2.1599.529.0	1	washer 12.5x32x3
15	2.0112.207.2	4	screw m 8 p 1.25x20
16	2.1470.004.2	4	lock washer 8
17	0.009.0486.2/30	1	steering wheel
18	2.1011.411.2	1	nut
19	2.1470.011.2	1	lock washer 20
20	0.009.0539.3	1	plug SAME
21	0.009.7210.0	1	plug

STEERING CONTROL

Fig.	Code	QTY	Name
1	0.007.5053.3/10	1	bracket
2	0.007.5055.0	2	support
3	2.1569.148.0	2	gasket
4	2.0112.207.2	4	screw m 8 p 1.25x20
5	2.1470.004.2	4	lock washer 8
6	0.007.5056.2/20	1	lever
7	0.007.5057.0	1	pin
8	0.011.3774.0	1	gasket
9	2.1430.012.7	1	circlip 12
10	0.009.0137.0	1	knob
11	0.009.0140.0	1	coupling
12	0.007.5058.0	1	plate
13	0.007.5059.0/20	1	gasket
14	0.007.5060.2/10	4	silent-block
15	2.1011.105.2	4	nut m 8 p.1.25
16	2.1470.004.2	4	lock washer 8
17	2.1899.058.0	2	rivet
18	2.0112.307.2	4	screw m 10 p.1.5x20
19	2.1470.006.2	4	lock washer 10



SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 156

POWER STEERING

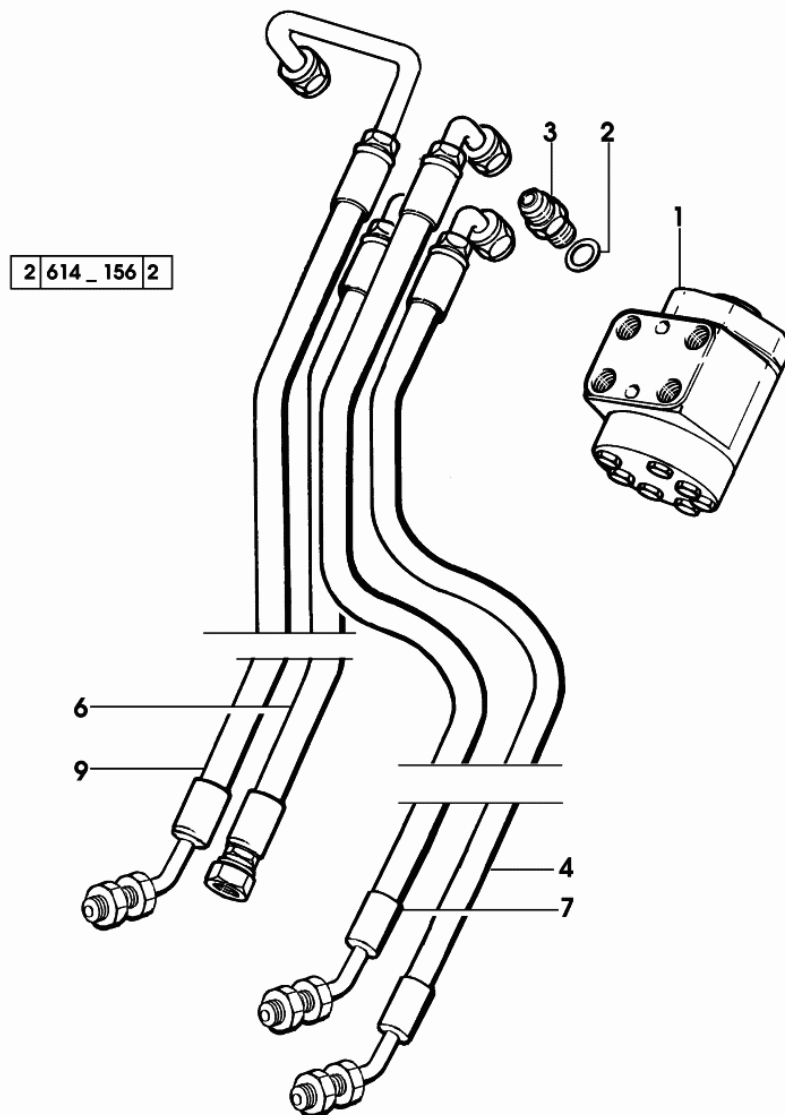


Fig.	Code	QTY	Name
1	0.290.6310.4/10	1	hydrosteering DANFOSS - 80 CC ☞ 157 (...) <- F 157
1	0.011.8457.4	1	hydrosteering -> (...)
2	2.1560.014.0	4	gasket 18.2x24x1.5
3	2.3261.009.2	4	pipe fitting m 18 p.1.5-3/4"
4	0.008.9468.3/30	1	tube dx
6	0.008.9469.3/20	1	tube 2054 <- X SILVER 80 2922 <- X SILVER 90 1842 <- X SILVER 100.4 3222 <- X SILVER 100.6
6	0.010.9042.3	1	tube -> 2055 X SILVER 80 -> 2923 X SILVER 90 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
7	0.008.9749.3/20	1	tube sx
9	0.008.9470.3/50	1	tube

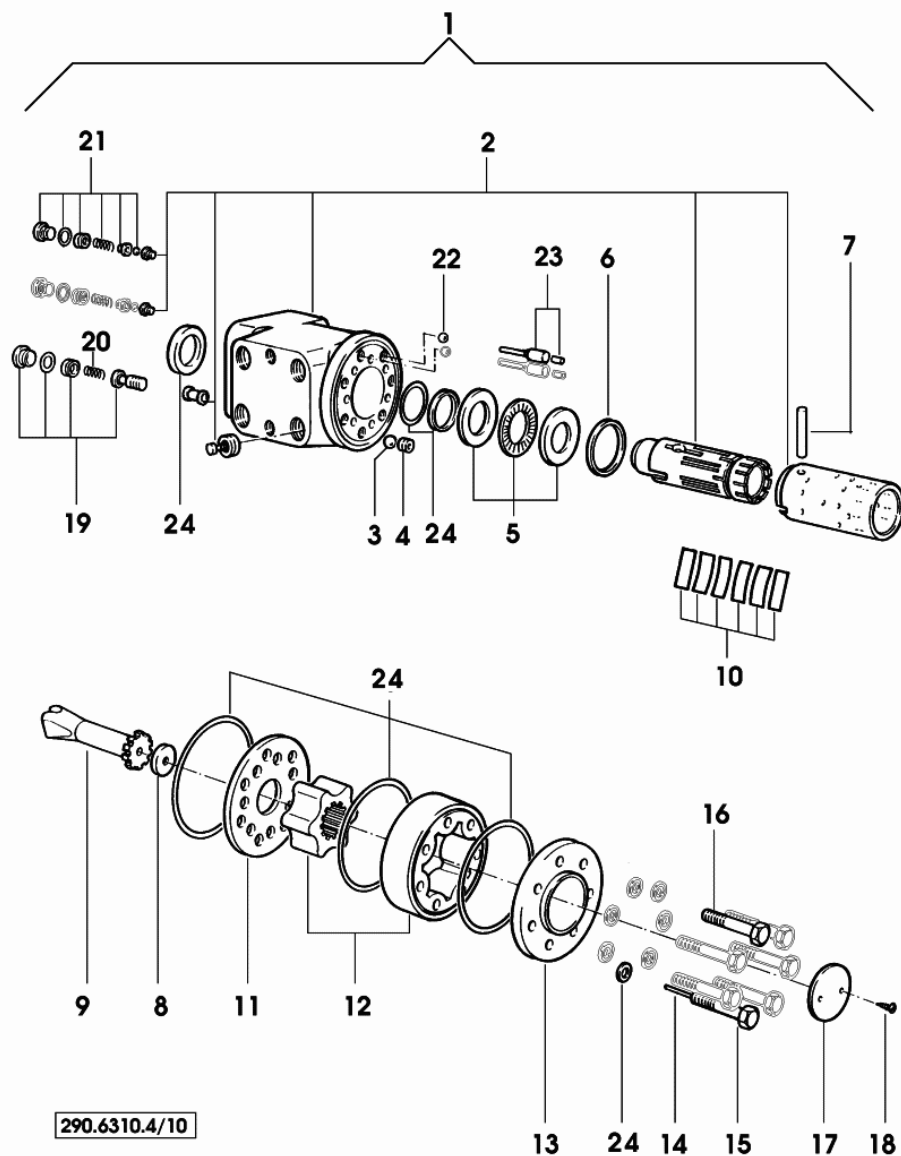
SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 157

HYDR. STEERING DISTRIBUTOR PARTS

Fig.	Code	QTY	Name
1	0.290.6310.4/10	1	hydrosteering DANFOSS - 80 CC
2	0.000.0000.1	-	not serviceable
3	0.009.4012.1	1	ball mm 8.5
4	0.009.4014.1	1	plug
5	0.193.6378.0	1	roller bearing
6	0.009.4015.1	1	ring
7	0.009.4016.1	1	pin
8	0.009.4017.1	1	spacer
9	0.000.0000.1	-	not serviceable
10	0.009.4021.1	1	spring
11	0.009.4022.1	1	plate
12	0.009.4023.1	1	rotor
13	0.009.4024.1	1	cover
14	0.009.4025.1	1	pin
15	0.009.4026.1	1	screw L = 63
16	0.009.4027.1	6	screw L = 35
17	0.009.4028.1	1	small disc
18	0.009.4029.1	2	screw
19	0.009.4030.1	1	valve
20	0.290.6374.1	1	spring 110-155 bar
21	0.193.6380.4	2	valve
22	0.009.4019.1	2	ball mm 3
23	0.009.4020.1	2	pin
24	0.003.5059.3	1	seal ring kit



SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 158

2WD - POWER STEERING

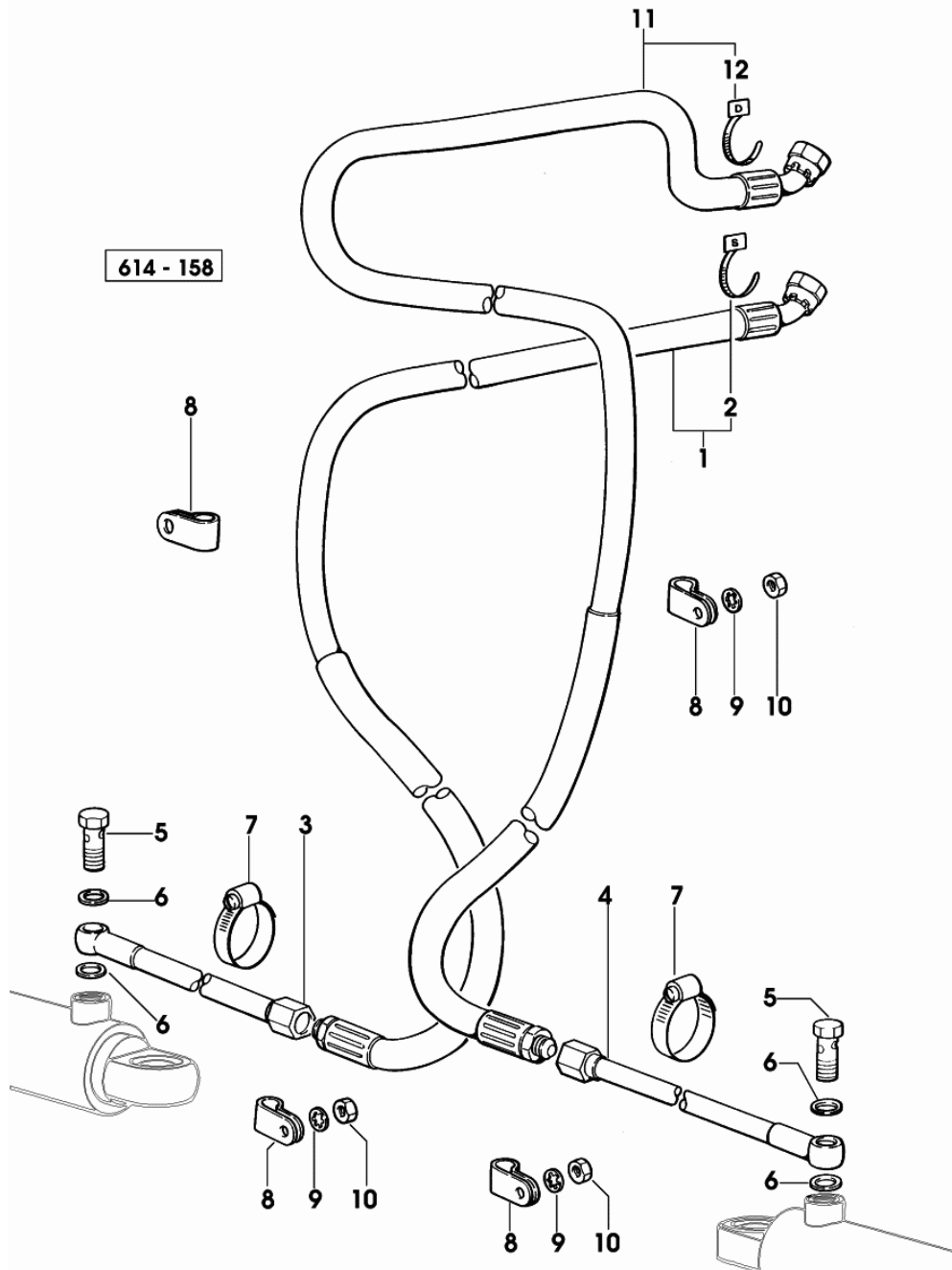


Fig.	Code	QTY	Name
1	0.009.7465.3/10	1	tube dx - X SILVER 80 - 90 - 100.4
1	0.009.7467.3/10	1	tube - X SILVER 100.6
2	0.008.0684.0	1	plate "s"
3	0.009.7414.3	1	tube dx
4	0.009.7413.3	1	tube sx
5	2.3339.210.1	2	pipe union m 14
6	2.1560.010.0	4	gasket 14.2x20
7	2.6850.011.0	2	clamp 50-70
8	2.6839.051.0	5	clamp 20/20
9	2.1470.004.2	3	lock washer 8
10	2.1011.105.2	3	nut m 8 p.1.25
11	0.009.7464.3/10	1	tube sx - X SILVER 80 - 90 - 100.4
11	0.009.7466.3/10	1	tube - X SILVER 100.6
12	0.009.6663.0	1	plate "D"

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 159

4WD - POWER STEERING

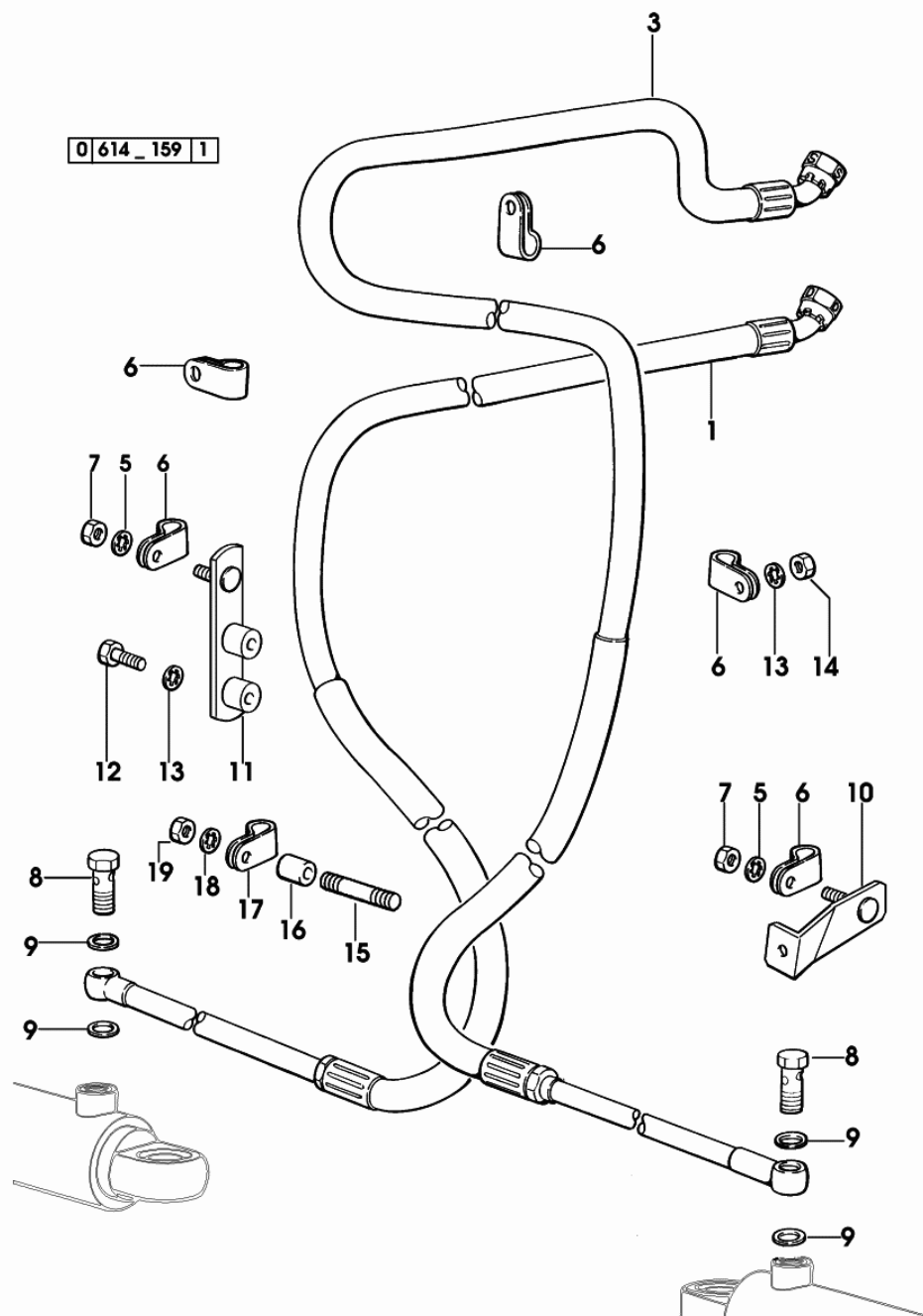
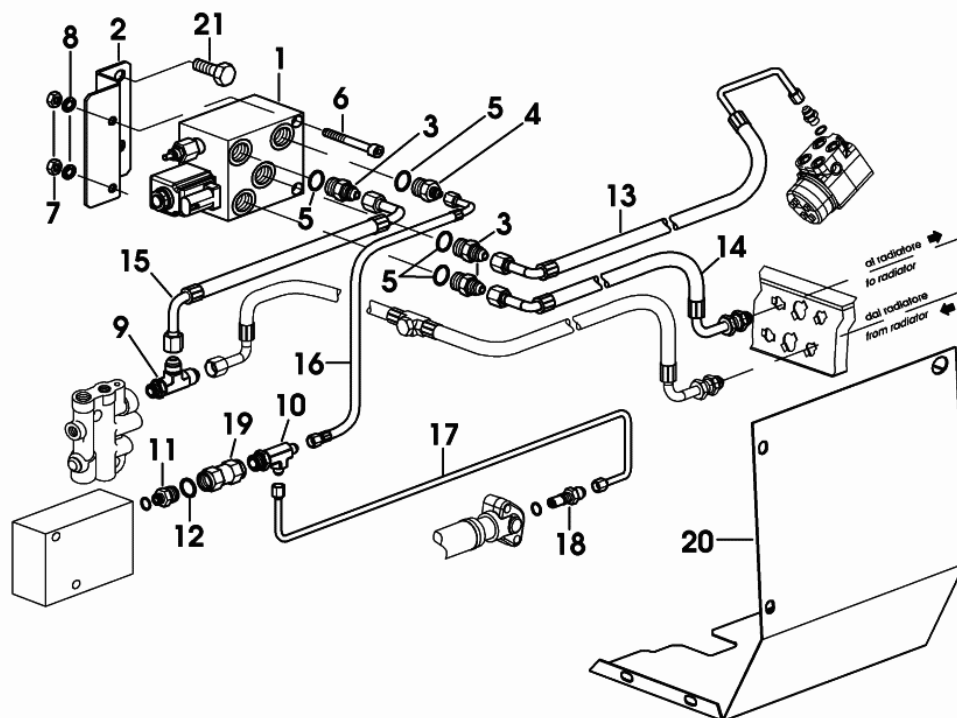


Fig.	Code	QTY	Name
1	0.008.9745.3/30	1	tube dx - X SILVER 80 - 90 - 100.4
1	0.008.9747.3/30	1	tube dx - X SILVER 100.6
3	0.008.9746.3/30	1	tube sx - X SILVER 80 - 90 - 100.4
3	0.008.9748.3/30	1	tube sx - X SILVER 100.6
5	2.1470.002.2	2	lock washer 6
6	2.6839.051.0	5	clamp 20/20
7	2.1011.103.2	2	nut m 6 p.1
8	2.3339.210.1	2	pipe union m 14
9	2.1560.010.0	4	gasket 14.2x20
10	0.008.9674.2/20	1	bracket sx
11	0.008.9663.2/10	1	bracket dx - X SILVER 80 - 90 - 100.4
12	2.0112.211.2	1	screw m 8 p.1.25x30
13	2.1470.004.2	2	lock washer 8
14	2.1011.105.2	1	nut m 8 p.1.25
15	2.0422.213.2	1	stud bolt m 8x45 - X SILVER 100.6
16	2.1579.842.2	1	spacer - X SILVER 100.6
17	2.6839.051.0	1	clamp 20/20
18	2.1470.004.2	2	lock washer 8
19	2.1011.105.2	2	nut m 8 p.1.25

SILVER 100.6

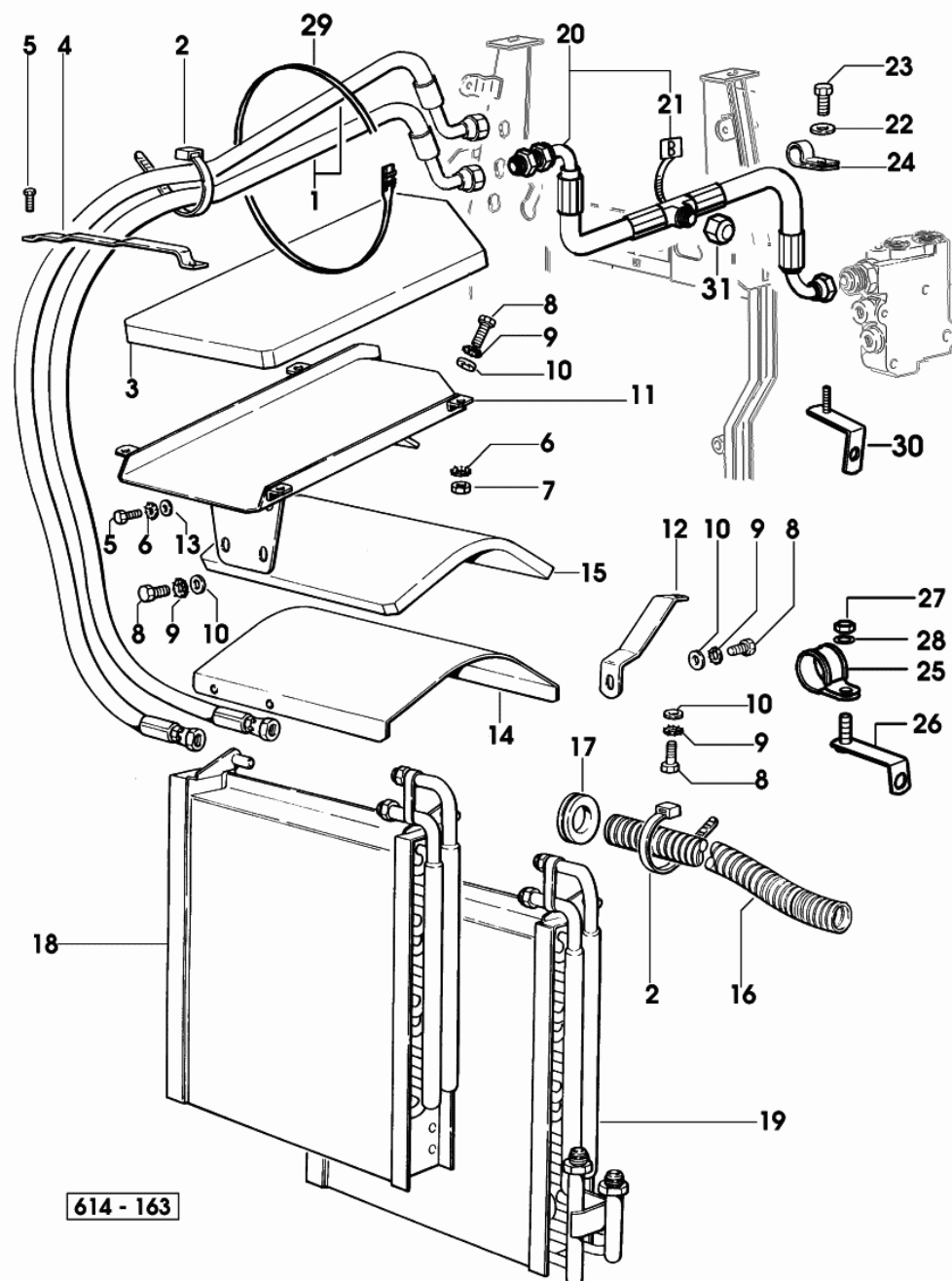
Section: POWER STEERING - HYDRAULIC SYSTEM EXHAUSTER POWER FOR ARTIC CONDITIONS

Ref.: 159.1



623_60_4

Fig.	Code	QTY	Name
1	2.3729.640.0	1	valve 45 bar
2	0.012.5626.0	1	bracket
3	2.3261.116.2	3	pipe fitting 1/2 gas-7/8"
4	2.3261.110.2	1	pipe fitting 1/2 gas-9/16"
5	2.1560.054.0	4	gasket 21x26
6	2.0312.220.2	2	screw m 8 p.1.25x70
7	2.1011.105.2	2	nut m 8 p.1.25
8	2.1470.004.2	2	lock washer 8
9	2.3263.015.2	1	pipe fitting
10	2.3339.957.2	1	pipe fitting
11	2.3339.998.2	1	pipe fitting m 12 p.1.5
12	2.1560.053.0	1	gasket 17x21
13	0.012.5782.3	1	tube
14	0.012.5783.3	1	tube
15	0.012.5784.3	1	tube
16	0.012.5785.3	1	tube
17	0.012.5786.3	1	tube
18	2.3339.999.2	1	pipe fitting m 12 p.1.25-1/2"-20JIC
19	0.445.6388.3/10	1	valve
20	0.012.5787.2	1	guard
21	2.0112.413.2	2	screw m 12 p.1.75x35

GEARBOX OIL COOLER

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Fig.	Code	QTY	Name
1	0.008.9790.3/20	2	tube
2	0.98503.67.0	4	clamp
3	0.008.9910.0	1	panel
4	0.008.9888.0/10	2	clamp
5	2.0112.007.2	6	screw m 6 p.1x20
6	2.1470.002.2	6	lock washer 6
7	2.1011.103.2	4	nut m 6 p.1
8	2.0112.207.2	8	screw m 8 p 1.25x20
9	2.1470.004.2	6	lock washer 8
10	2.1310.004.2	6	flat washer 8.4x16
11	0.008.9906.3/10	1	support
12	0.009.6691.0	1	bracket dx
13	2.1310.002.2	2	flat washer 6.4x12.5
14	0.007.7301.2	1	shield
15	0.007.7705.0	1	shield
16	0.007.7149.3	1	tube
17	2.6560.022.0	1	wire guide 28x1.5
18	0.008.9781.2/20	1	oil cooler
			- FOR MODELS WITHOUT FRONT P.T.O.
19	0.008.9782.2/20	1	oil cooler
			- FOR MODELS EQUIPPED WITH FRONT P.T.O.
19	0.011.0533.2	1	oil cooler
			- X HYDRIVE
20	0.009.3468.3/20	1	tube
20	0.010.8492.3	1	tube
			-> 3038
21	0.009.7290.0	1	plate
22	2.1310.006.2	1	flat washer 10.5x20
23	2.0112.305.2	1	screw m 10 p.1.5x16
24	2.6839.039.2	1	clamp 20
			4174 <-
25	2.6839.054.0	1	clamp 25/20
26	0.011.4580.3	1	square
27	2.1011.105.2	1	nut m 8 p.1.25
28	2.1470.004.2	1	lock washer 8
29	2.6859.030.0	2	clamp
30	0.010.8486.2	1	plate
			-> 3038 - 3222 <-
31	2.3199.284.2	1	plug 3/4" - 16JIC
			-> 3038

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 163.1

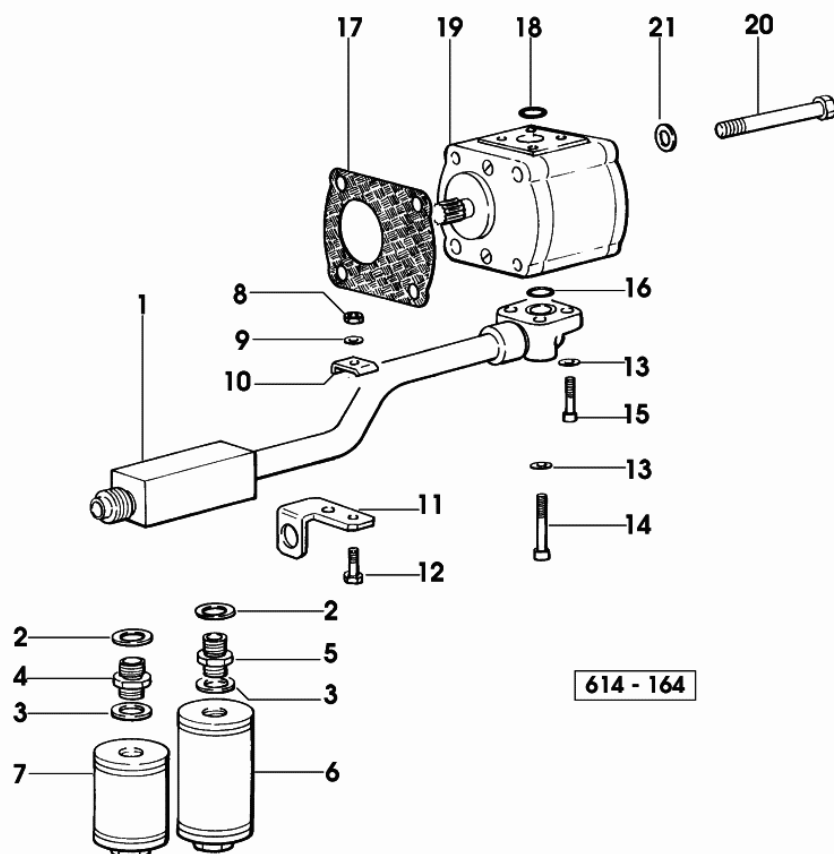
PUMP FILTER SUCTION

Fig.	Code	QTY	Name
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Notes:

2054 <- X SILVER 80 2922 <- X SILVER 90 1842 <- X SILVER 100.4 3222 <- X SILVER 100.6

1	0.008.9619.3/50	1	tube
2	2.1560.012.0	2	gasket 16.2x22
3	2.1560.012.0	2	gasket 16.2x22
4	0.299.6359.0	1	pipe fitting M 16/M 16
5	0.299.6358.0/10	1	pipe fitting M 16/M 16
6	0.299.6352.3/10	1	vibration damper 64 cc
7	0.299.6353.3/10	1	vibration damper 118 cc
8	2.1011.103.2	1	nut m 6 p.1
9	2.1470.002.2	1	lock washer 6
10	0.176.6359.0	1	small plate
11	0.261.6353.0/10	1	bracket
12	2.0112.011.2	1	screw m 6 p.1x30
13	2.1480.012.1	6	washer 6
14	2.0312.115.1	2	screw m 6 p.1x45
15	2.0312.108.2	2	screw m 6 p.1x25
16	2.1530.052.0	1	'o' ring 20.24x2.62
17	0.9104.250.0/10	1	gasket
18	2.1530.062.0	1	'o' ring 23.81x2.62
19	2.4529.950.0	1	hydraulic pump - BOSCH - ☞ 170.2 F 170/2 - BOSCH
19	2.4529.960.0	1	hydraulic pump - SAUER - ☞ 170.3 F 170/3 - SAUER
19	2.4529.920.0	1	hydraulic pump - SAUER - ☞ 170.4 F 170/4
19	2.4539.310.0	1	hydraulic pump - BOSCH - ☞ 170.4 - X HYDRIVE
20	2.0312.327.2	2	screw m 10 p.1.5x110
20	2.0312.328.2	2	screw m 10 p.1.5x120
21	2.1474.010.2	2	spring washer 10



SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 164

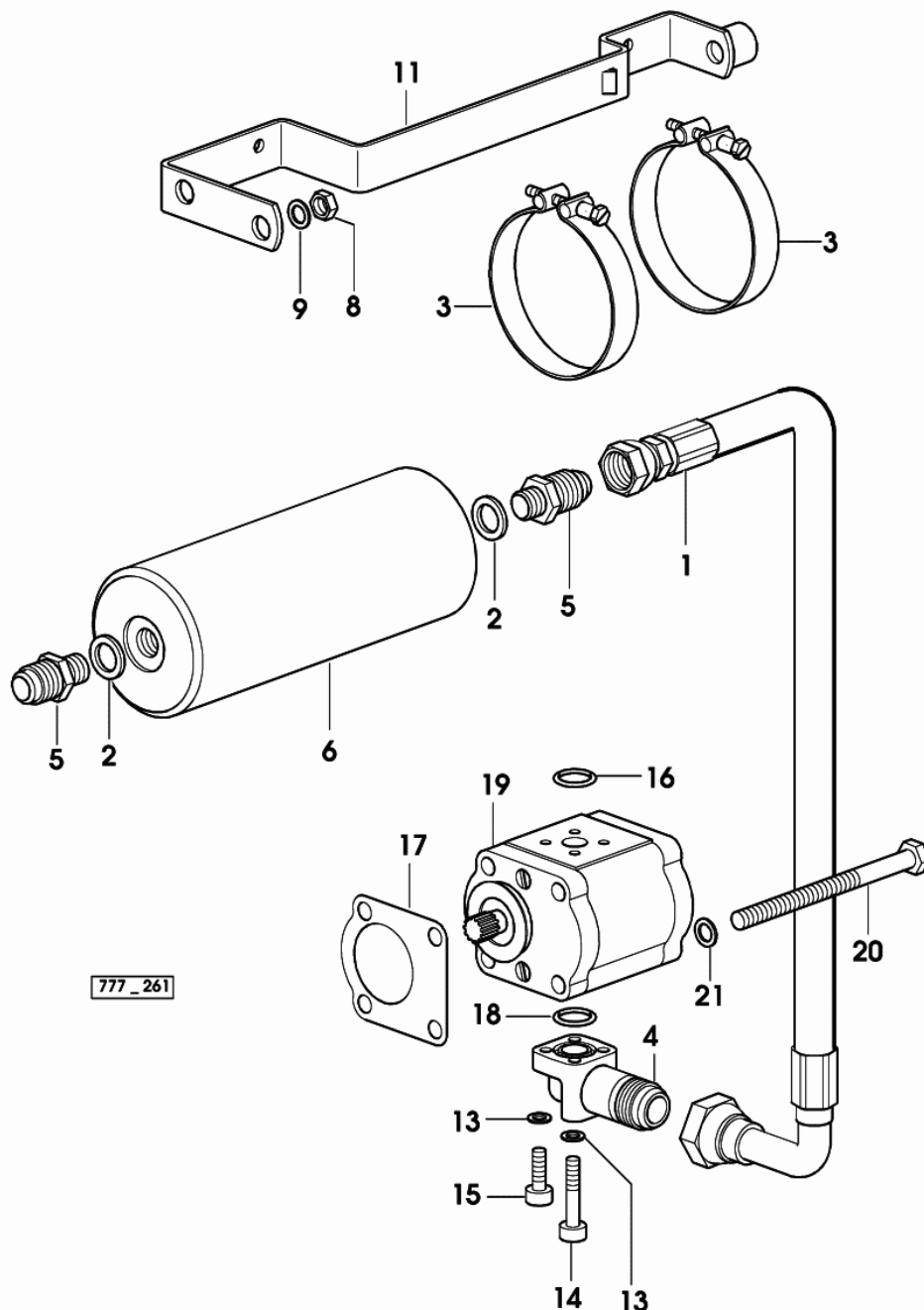
PUMP FILTER SUCTION

Fig.	Code	QTY	Name
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Notes:

-> 2055 X SILVER 80 -> 2923 X SILVER 90 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6

1	0.010.9041.3	1	tube
2	2.1560.014.0	2	gasket 18.2x24x1.5
3	0.164.8157.3/10	2	clamp
4	0.009.2860.0/10	1	flange
5	2.3261.010.2	2	pipe fitting M18x1,5 7/8" 14
6	0.010.8872.0/10	1	vibration damper
8	2.1011.108.2	2	nut m 14 p.2
9	2.1475.205.2	2	washer 14
11	0.010.9040.2/10	1	bracket
			2360 <- X SILVER 80
			3948 <- X SILVER 90
			2171 <- X SILVER 100.4
			4174 <- X SILVER 100.6
11	0.010.9040.2/20	1	bracket
			-> 2361 X SILVER 80
			-> 3949 X SILVER 90
			-> 2172 X SILVER 100.4
			-> 4175 X SILVER 100.6
13	2.1480.012.1	4	washer 6
14	2.0312.115.1	2	screw m 6 p.1x45
15	2.0312.108.2	2	screw m 6 p.1x25
16	2.1530.052.0	1	'o' ring 20.24x2.62
17	0.9104.250.0/10	1	gasket
18	2.1530.062.0	1	'o' ring 23.81x2.62
19	2.4529.950.0	1	hydraulic pump - BOSCH -
			☞ 170.2
			F 170/2 - BOSCH
19	2.4529.960.0	1	hydraulic pump - SAUER -
			☞ 170.3
			F 170/3 - SAUER
19	2.4529.920.0	1	hydraulic pump - SAUER -
			☞ 170.4
			F 170/4
			- X HYDRIVE
19	2.4539.310.0	1	hydraulic pump - BOSCH -
			☞ 170.4
			- X HYDRIVE
20	2.0312.327.2	2	screw m 10 p.1.5x110
20	2.0312.328.2	2	screw m 10 p.1.5x120
21	2.1474.010.2	2	spring washer 10



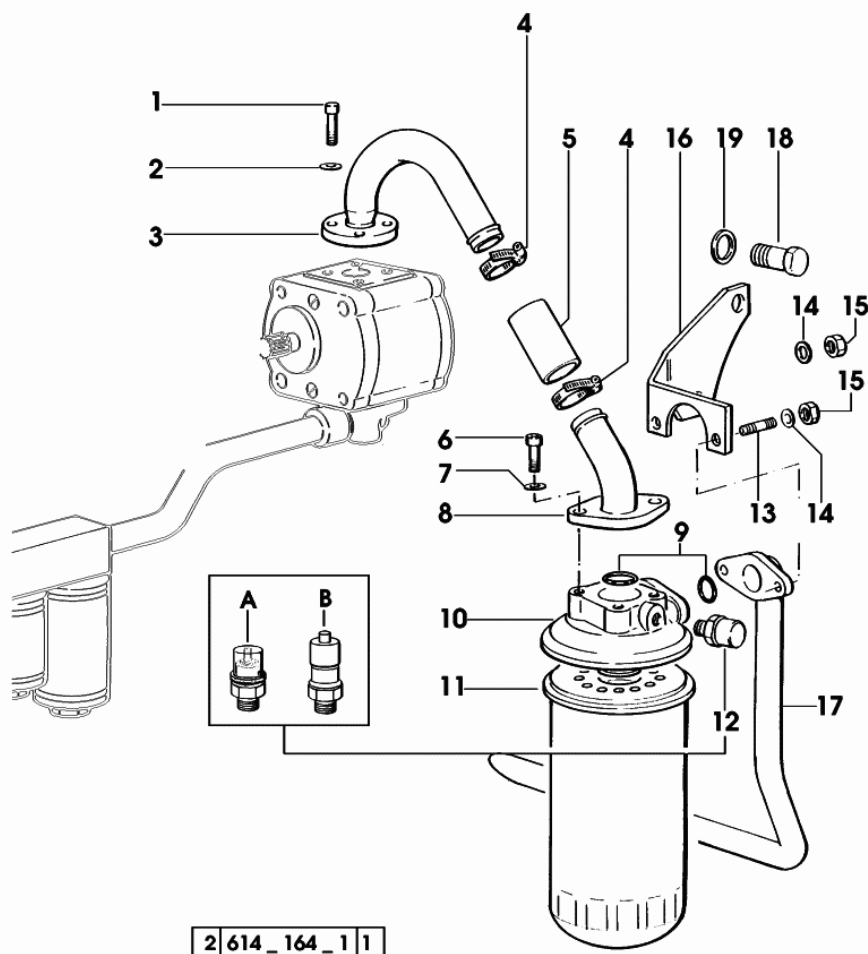
SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 164.1

PUMP FILTER SUCTION 22.5 CC.

Fig.	Code	QTY	Name
1	2.0312.105.2	4	screw m 6 p.1x18
2	2.1480.012.1	4	washer 6
3	0.008.9621.2/10	1	tube
4	2.6850.008.0	2	clamp 25-47
5	0.008.9618.0/10	1	sleeve 32x24x80
6	2.0312.206.2	2	screw m 8 p.1.25x20
7	2.1480.014.1	2	washer 8
8	0.008.9620.3	1	tube
9	2.1530.091.0	2	'o' ring 34.60x2.62
10	2.4419.350.1/40	1	head
11	2.4419.280.0	1	hydr.oil filter elem FT 4948
12	2.7099.180.0/10	1	pressure switch (...) <- = A
12	2.7099.660.0/10	1	pressure switch 0.5-0.4 BAR -> (...) = B
13	2.0422.207.2	2	stud bolt m 8x30
14	2.1470.004.2	4	lock washer 8
15	2.1011.105.2	4	nut m 8 p.1.25
16	0.008.9608.0	1	bracket
17	0.008.5918.3/10	1	tube
18	2.0112.611.2	1	screw m 16 p.2x30 - X SILVER 100.6
19	2.1470.009.2	1	lock washer 16 - X SILVER 100.6



2 614_164_1 1

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 165

OIL FLOW CONTROL VALVE CASING - MECHANICAL CONTROLS

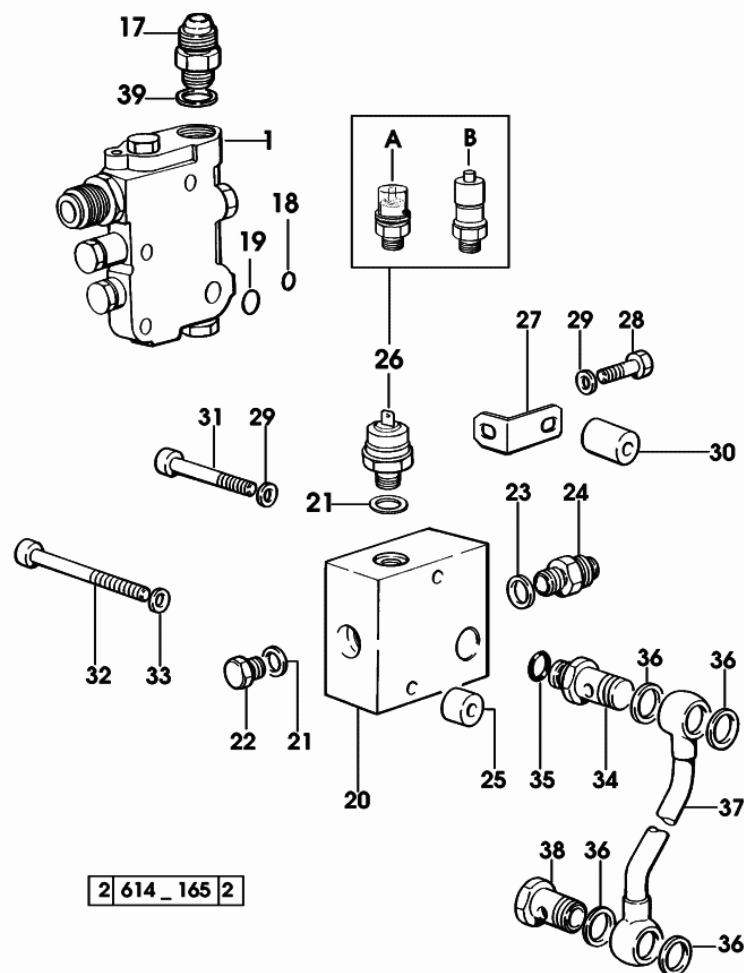


Fig.	Code	QTY	Name
1	0.009.3456.4/70	1	valve ☞ 166.1 F 166/1
17	2.3261.010.2	1	pipe fitting M18x1,5 7/8" 14 - FOR TYPES WITHOUT HYDRIVE
18	2.1531.033.0	1	ring 13.11x2.62
19	2.1531.012.0	1	ring 6.75x1.78
20	0.007.7433.0/10	1	small block
21	2.1560.008.0	2	gasket 12.2x18
22	2.3110.402.1	1	plug m 12 p.1.5x10
23	2.1560.010.0	1	gasket 14.2x20
24	2.3261.005.2	3	pipe fitting m 14 p.1.5-1/2"
25	2.1579.959.2	1	spacer 8.5x20x16
26	2.7099.390.0/10	1	pressure switch (...) <- = A
26	2.7099.750.0/10	1	pressure switch -> (...) = B
27	0.007.7434.0	1	square
28	2.0112.205.2	1	screw m 8 p.1.25x16
29	2.1470.004.2	2	lock washer 8
30	2.1549.272.2	1	spacer 8.5x18x31
31	2.0112.219.2	1	screw m 8 p.1.25x50
32	2.0312.226.2	1	screw m 8 p.1.25x100
33	2.1480.014.1	1	washer 8
34	2.3339.668.2	1	pipe fitting
35	2.1531.033.0	1	ring 13.11x2.62
36	2.1560.014.0	4	gasket 18.2x24x1.5
37	0.010.5310.3	1	tube
38	2.3335.008.2	1	pipe union m 18 p.1.5X32
39	2.1560.014.0	1	gasket 18.2x24x1.5

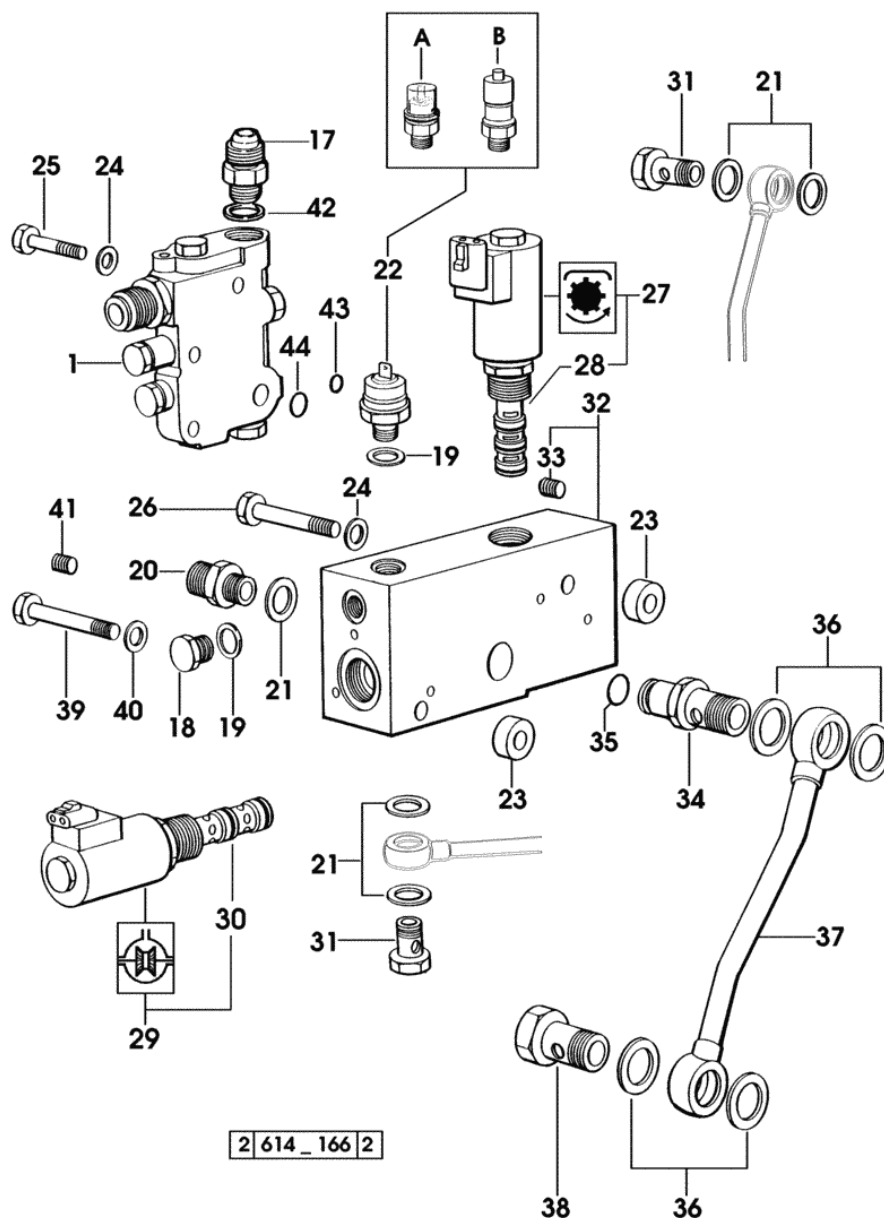
SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 166

OIL FLOW CONTROL VALVE CASING - ELECTROHYDR. CONTROLS

Fig.	Code	QTY	Name
1	0.009.3456.4/70	1	valve ☞ 166.1 F 166/1
17	2.3261.010.2	1	pipe fitting M18x1,5 7/8" 14 - FOR TYPES WITHOUT HYDRIVE
18	2.3110.402.1	1	plug m 12 p.1.5x10
19	2.1560.008.0	2	gasket 12.2x18
20	2.3261.005.2	2	pipe fitting m 14 p.1.5-1/2"
21	2.1560.010.0	6	gasket 14.2x20
22	2.7099.390.0/10	1	pressure switch (...) <- = A
22	2.7099.750.0/10	1	pressure switch -> (...) = B
23	2.1579.959.2	2	spacer 8.5x20x16
24	2.1480.014.1	2	washer 8
25	2.0312.212.2	1	screw m 8 p.1.25x35
26	2.0312.220.2	1	screw m 8 p.1.25x70
27	2.3729.250.0/20	1	electro valve
28	0.010.2831.1	1	coil 13V - 20W
29	2.3729.240.0/20	1	electro valve 13V - 20W
30	0.010.2831.1	1	coil 13V - 20W
31	2.3335.006.2	2	pipe union m 14 p.1.5
32	0.009.3457.3/50	1	valve body
33	2.0599.056.0	1	grain m 6x8 mm 1.2
34	2.3339.668.2	1	pipe fitting
35	2.1531.033.0	1	ring 13.11x2.62
36	2.1560.014.0	4	gasket 18.2x24x1.5
37	0.010.5310.3	1	tube
38	2.3335.008.2	1	pipe union m 18 p.1.5X32
39	2.0312.226.2	1	screw m 8 p.1.25x100
40	2.1480.014.1	1	washer 8
41	2.3199.171.1	1	plug m 8 p.1
42	2.1560.014.0	1	gasket 18.2x24x1.5
43	2.1531.012.0	1	ring 6.75x1.78
44	2.1531.033.0	2	ring 13.11x2.62

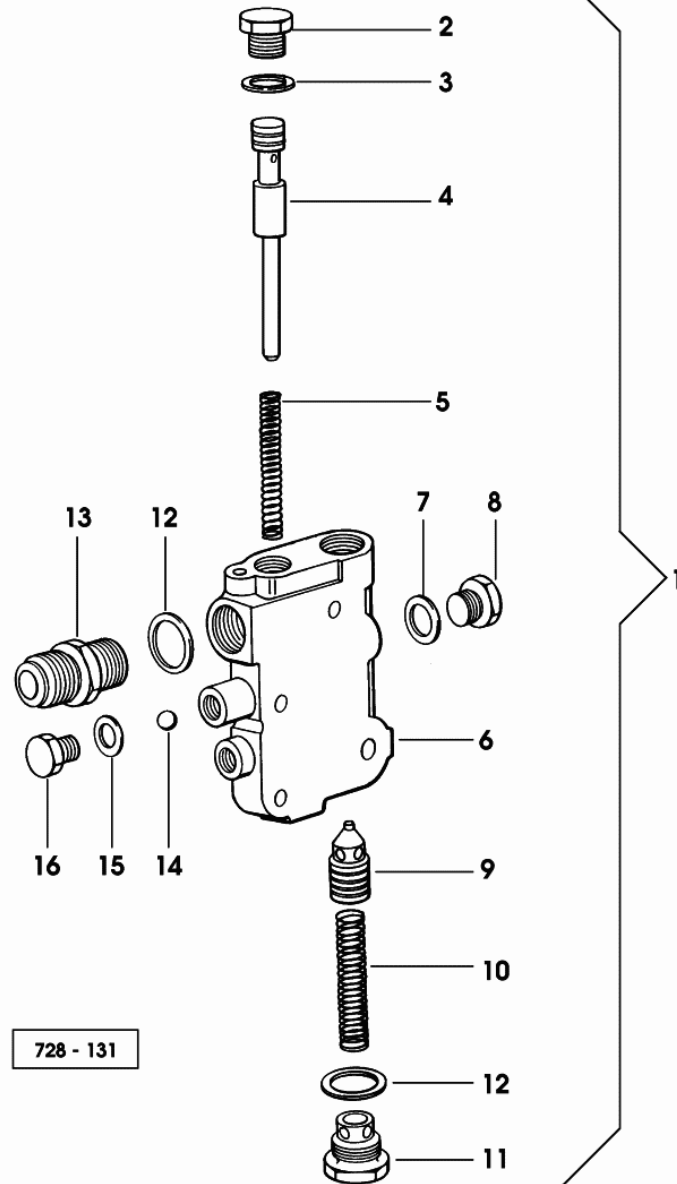


SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 166.1

OIL FLOW CONTROL VALVE CASING



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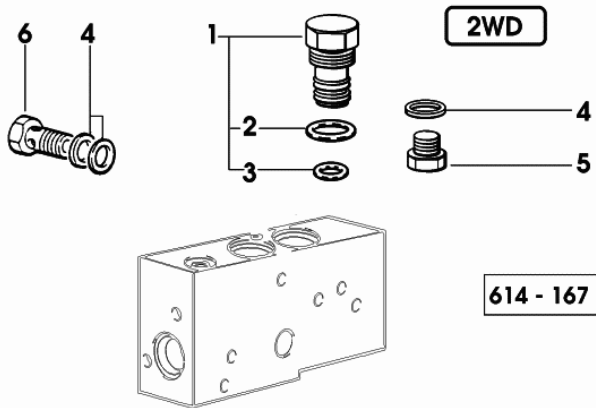
Fig.	Code	QTY	Name
1	0.009.3456.4/70	1	valve
2	2.3110.403.1	1	plug m 14 p.1.5
3	2.1560.010.0	1	gasket 14.2x20
4	0.009.3401.0	1	slider
5	2.4019.431.1/30	1	spring 6.9x11.3x2.2x64
6	0.000.0000.1	-	not serviceable
7	2.1560.008.0	1	gasket 12.2x18
8	2.3110.422.1	1	plug m 12 p.1.25x10
9	0.008.3365.0/10	1	valve
10	0.008.3371.0	1	spring
11	2.3199.251.2/10	1	plug
12	2.1560.014.0	2	gasket 18.2x24x1.5
13	2.3261.010.2	1	pipe fitting M18x1,5 7/8" 14
14	2.2810.002.0	2	ball mm 6.350
15	2.1560.005.0	2	gasket 10.2x14
16	2.3199.252.2	2	plug m 10 p.1.5

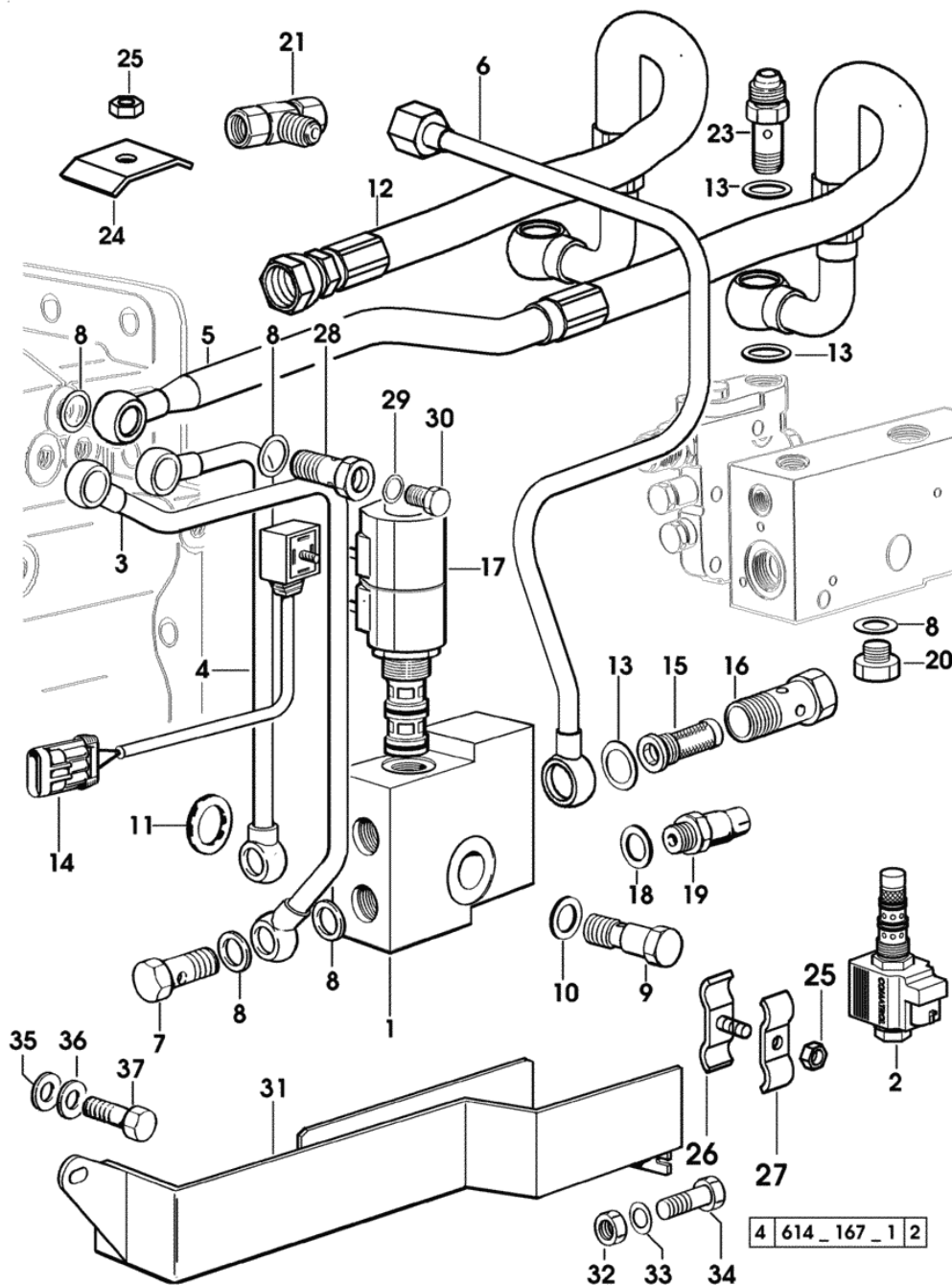
OIL FLOW CONTROL VALVE CASING

Fig.	Code	QTY	Name
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Notes:
- FOR TYPES 2WD

1	0.006.6161.4	1	plug
2	2.1530.048.0	1	'o' ring 18.72x2.62
3	2.1530.035.0	1	'o' ring 14.00x1.78
4	2.1560.010.0	3	gasket 14.2x20
5	2.3110.403.1	1	plug m 14 p.1.5
6	2.3335.006.2	1	pipe union m 14 p.1.5





SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 167.1

HYDRIVE - REVERSING GEAR UNIT CONTROLS WITHOUT AGROSHIFT

Fig.	Code	QTY	Name
1	0.010.6220.3/20	1	body
2	2.3729.310.0/20	1	electro valve 13V - 20W
3	0.010.4260.3/20	1	tube
4	0.010.4261.3/20	1	tube
5	0.010.9044.3	1	tube
6	0.010.8645.3	1	tube
	* (...) <-		
	- N.1 - 2.3339.598.2		
	(...) <- X SILVER 80		
	2767 <- X SILVER 90		
	1773 <- X SILVER 100.4		
	3037 <- X SILVER 100.6		
6	0.010.8495.3	1	tube
	-> (...) - 2331 <- X SILVER 80		
	-> 2768 - 3812 <- X SILVER 90		
	-> 1774 - 2100 <- X SILVER 100.4		
	-> 3038 - 4053 <- X SILVER 100.6		
7	2.3335.006.2	2	pipe union m 14 p.1.5
8	2.1560.010.0	10	gasket 14.2x20
9	2.3339.688.2/10	1	pipe union
10	2.1560.012.0	1	gasket 16.2x22
11	2.1531.049.0	1	ring 18.77x1.78
12	0.010.6058.3/10	1	tube
	2054 <- X SILVER 80		
	2922 <- X SILVER 90		
	1842 <- X SILVER 100.4		
	3222 <- X SILVER 100.6		
13	2.1560.014.0	4	gasket 18.2x24x1.5
14	0.008.0931.3	2	cable
15	0.010.4648.3/20	1	filter
	2360 <- X SILVER 80		
	3948 <- X SILVER 90		
	2146 <- X SILVER 100.4		
	4174 <- X SILVER 100.6		
16	2.3339.739.2/20	1	pipe union m 18 p.1.5X34
	2360 <- X SILVER 80		
	3948 <- X SILVER 90		
	2146 <- X SILVER 100.4		
	4174 <- X SILVER 100.6		
16	2.3335.008.2	1	pipe union m 18 p.1.5X32
	-> 2361 X SILVER 80		
	-> 3949 X SILVER 90		
	-> 2147 X SILVER 100.4		
	-> 4175 X SILVER 100.6		

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 167.1

HYDRIVE - REVERSING GEAR UNIT CONTROLS WITHOUT AGROSHIFT

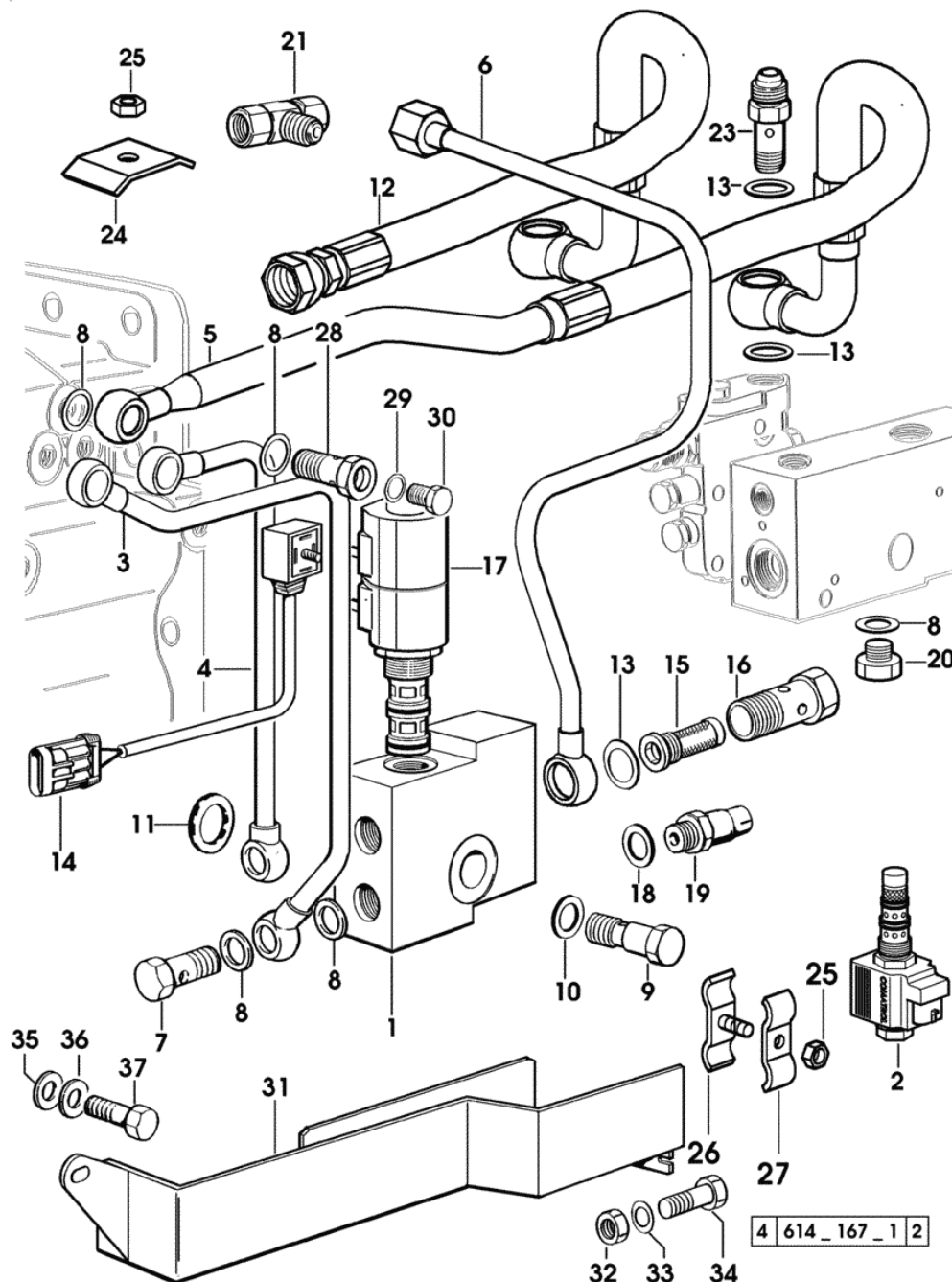
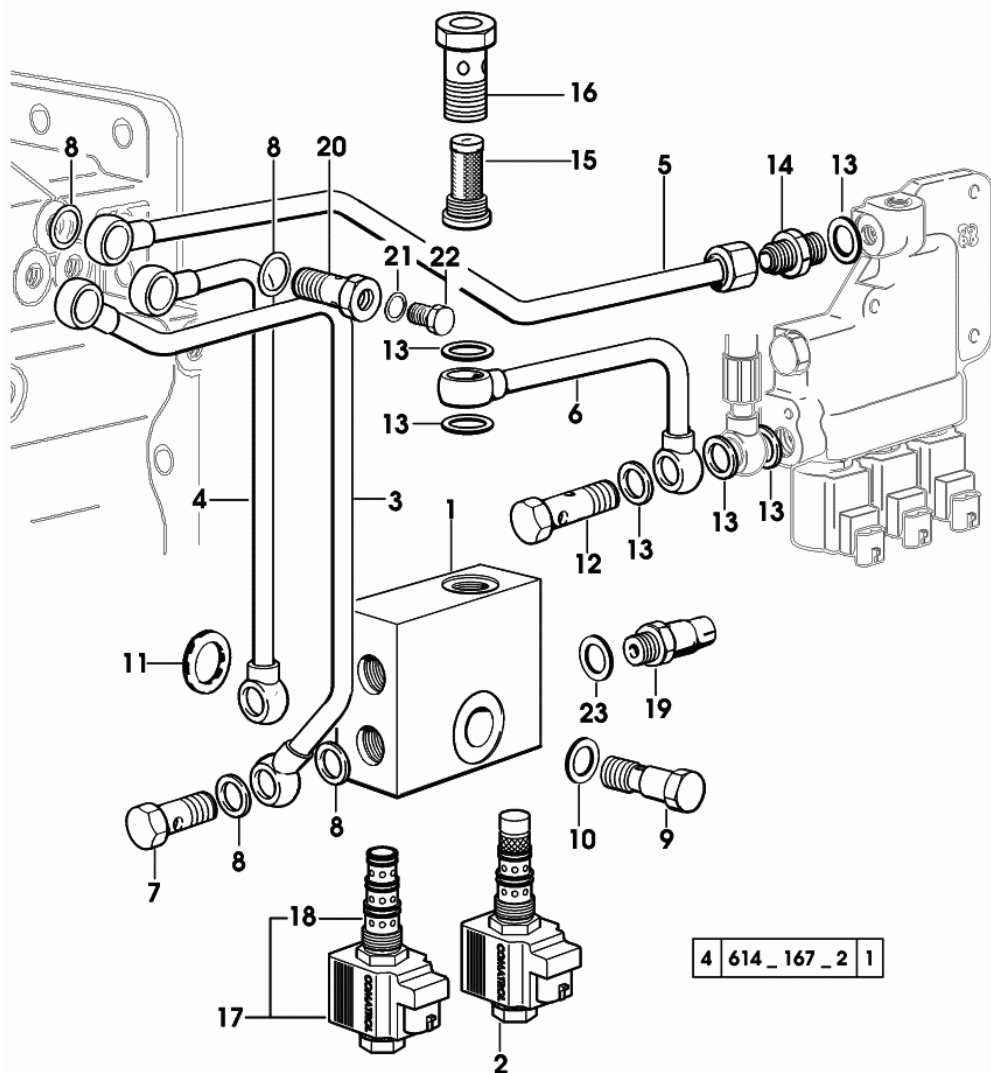


Fig.	Code	QTY	Name
17	2.3719.750.0/10	1	electro valve
18	2.1560.008.0	1	gasket 12.2x18
19	2.7099.690.0/10	1	pressure switch
20	2.3110.403.1	1	plug m 14 p.1.5
21	2.3339.598.2	1	pipe union t 7/8
			(...) <- X SILVER 80
			2767 <- X SILVER 90
			1773 <- X SILVER 100.4
			3037 <- X SILVER 100.6
23	2.3339.752.2/10	1	pipe fitting m 18 - 3/4" - 16 JIC
24	0.176.6359.0	1	small plate
25	2.1011.103.2	2	nut m 6 p.1
26	0.154.6377.3	1	terminal
27	0.154.6381.0	1	terminal
28	2.3335.006.2	2	pipe union m 14 p.1.5
			2232 <- X SILVER 80
			3530 <- X SILVER 90
			2024 <- X SILVER 100.4
			3688 <- X SILVER 100.6
28	2.3339.860.2/20	3	pipe union
			-> 2233 X SILVER 80
			-> 3531 X SILVER 90
			-> 2025 X SILVER 100.4
			-> 3689 X SILVER 100.6
29	2.1560.008.0	3	gasket 12.2x18
30	2.3199.164.2/20	3	plug
31	0.010.5379.2/10	1	shield
32	2.1011.103.2	2	nut m 6 p.1
33	2.1470.002.2	2	lock washer 6
34	2.0112.007.2	2	screw m 6 p.1x20
35	2.1470.004.2	1	lock washer 8
36	2.1310.004.2	1	flat washer 8.4x16
37	2.0112.207.2	1	screw m 8 p 1.25x20

4 614_167_1 2



4 614_167_2 1

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 167.2

HYDRIVE - HYDRAULIC CONTROL WITH AGROSHIFT

Fig.	Code	QTY	Name
1	0.011.0437.3/10	1	valve body
2	2.3729.310.0/20	1	electro valve 13V - 20W * 2190 <- X SILVER 80 * 3356 <- X SILVER 90 * 1983 <- X SILVER 100.4 * 3615 <- X SILVER 100.6 - N.1 011.0437.3
3	0.010.4260.3/20	1	tube
4	0.010.4261.3/20	1	tube
5	0.010.4262.3/20	1	tube
6	0.010.4259.3/20	1	tube
7	2.3335.006.2	2	pipe union m 14 p.1.5
8	2.1560.010.0	10	gasket 14.2x20
9	2.3339.688.2/10	1	pipe union
10	2.1560.012.0	1	gasket 16.2x22
11	2.1531.049.0	1	ring 18.77x1.78
12	2.3339.487.2/10	1	pipe union m 18 p.1.5x55
13	2.1560.014.0	6	gasket 18.2x24x1.5
14	2.3261.010.2	1	pipe fitting M18x1,5 7/8" 14
15	0.010.4648.3/20	1	filter 2360 <- X SILVER 80 3948 <- X SILVER 90 2146 <- X SILVER 100.4 4174 <- X SILVER 100.6
16	2.3339.739.2/20	1	pipe union m 18 p.1.5X34 2360 <- X SILVER 80 3948 <- X SILVER 90 2146 <- X SILVER 100.4 4174 <- X SILVER 100.6
16	2.3335.008.2	1	pipe union m 18 p.1.5X32 -> 2361 X SILVER 80 -> 3949 X SILVER 90 -> 2147 X SILVER 100.4 -> 4175 X SILVER 100.6
17	2.3729.250.0/20	1	electro valve
18	0.010.2831.1	1	coil 13V - 20W
19	2.7099.690.0/10	1	pressure switch
20	2.3335.006.2	3	pipe union m 14 p.1.5 2232 <- X SILVER 80 3530 <- X SILVER 90 2024 <- X SILVER 100.4 3688 <- X SILVER 100.6
20	2.3339.860.2/20	3	pipe union -> 2233 X SILVER 80

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 167.2

HYDRIVE - HYDRAULIC CONTROL WITH AGROSHIFT

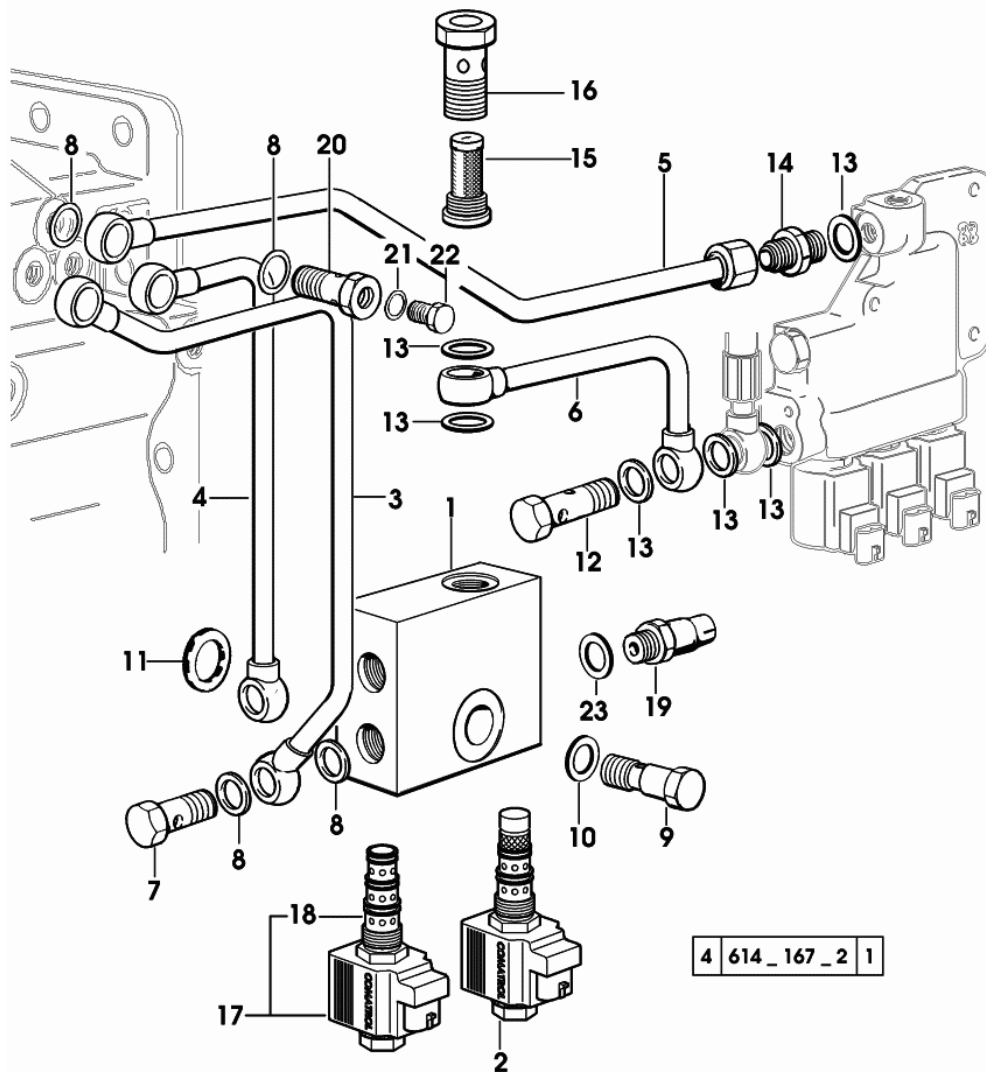


Fig.	Code	QTY	Name
			-> 3531 X SILVER 90
			-> 2025 X SILVER 100.4
			-> 3689 X SILVER 100.6
21	2.1560.008.0	3	gasket 12.2x18
22	2.3199.164.2/20	3	plug
23	2.1560.008.0	1	gasket 12.2x18

4 614_167_2 1

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 169

GUARD FOR ELECTRO VALVES

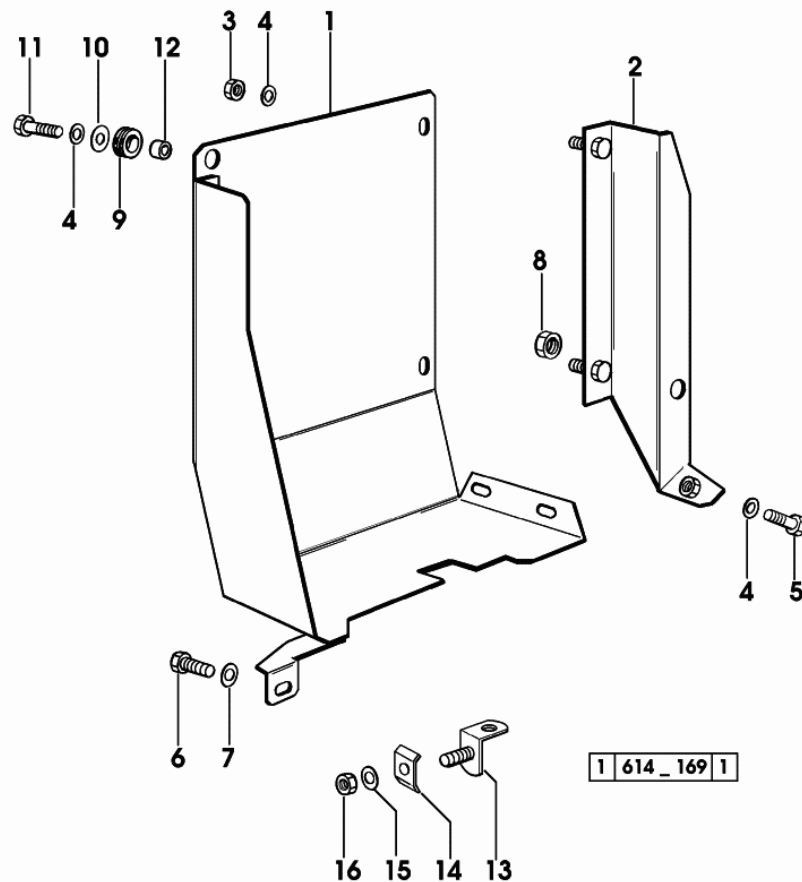


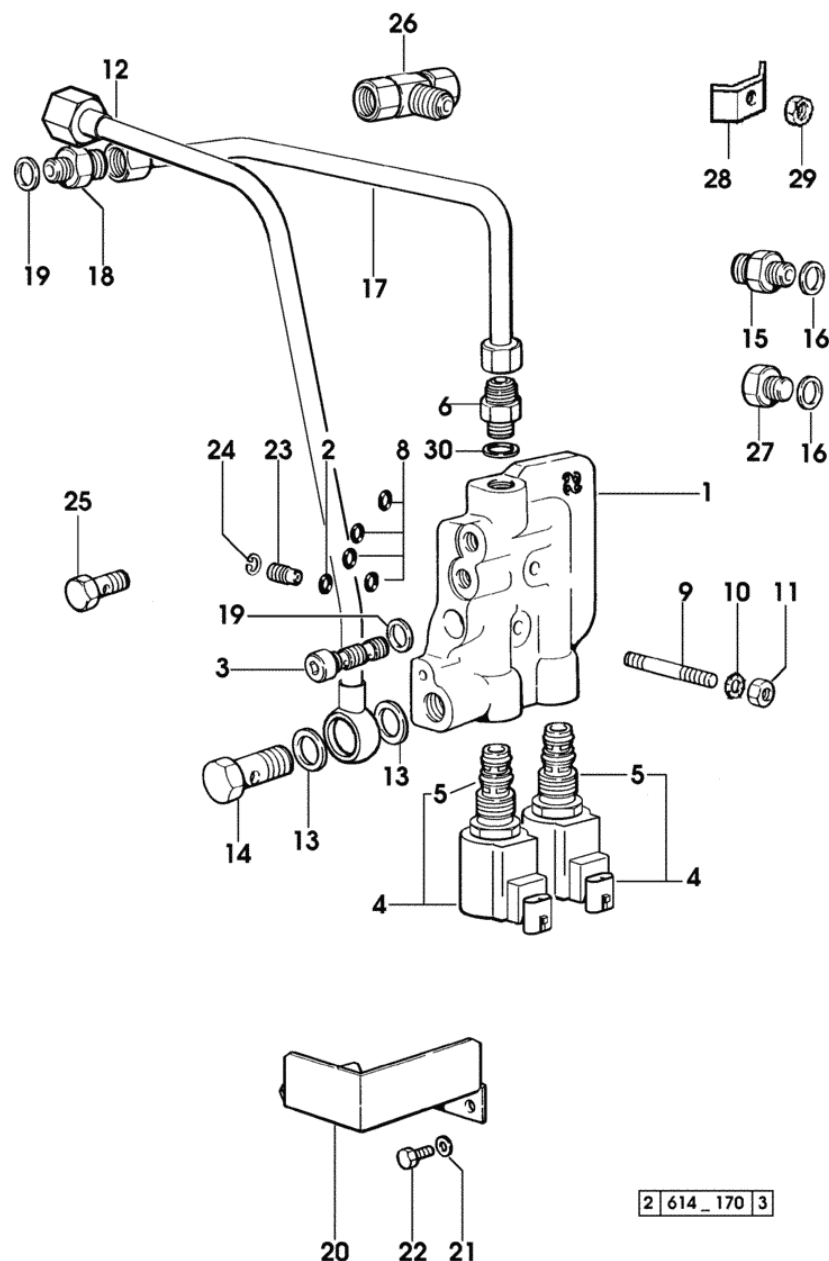
Fig.	Code	QTY	Name
1	0.008.9810.2/50	1	sump
2	0.008.9812.2/30	1	shield
3	2.1011.105.2	2	nut m 8 p.1.25
4	2.1470.004.2	4	lock washer 8
5	2.0112.205.2	1	screw m 8 p.1.25x16
6	2.0112.407.2	1	screw m 12 p.1.75x20
7	2.1470.007.2	1	lock washer 12
8	2.1011.108.6	1	nut m 14 p.2
9	2.6569.021.0	1	rubber plug
10	2.1312.004.2	1	washer 9x24
11	2.0112.209.2	1	screw m 8 p 1.25x25
12	2.1579.895.2	1	spacer 9x15x9
13	0.009.3586.2	1	square
14	0.200.8152.0	1	small plate
15	2.1470.002.2	1	lock washer 6
16	2.1011.103.2	1	nut m 6 p.1

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170

AGROSHIFT - HYDRAULIC CONTROL



SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170

AGROSHIFT - HYDRAULIC CONTROL

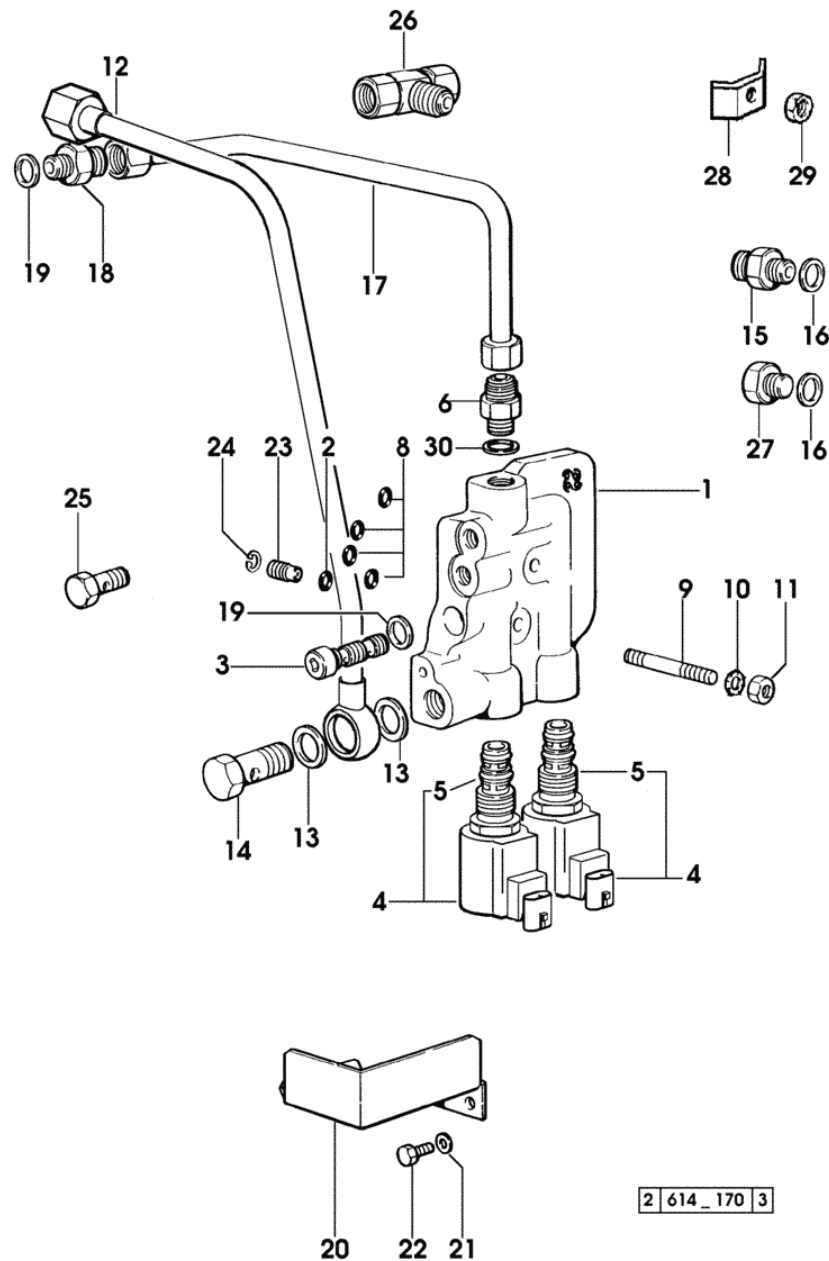


Fig.	Code	QTY	Name
			2360 <- X SILVER 80
			3948 <- X SILVER 90
			2171 <- X SILVER 100.4
			4174 <- X SILVER 100.6
29	2.1011.103.2	1	nut m 6 p.1
			2360 <- X SILVER 80
			3948 <- X SILVER 90
			2171 <- X SILVER 100.4
			4174 <- X SILVER 100.6
30	2.1560.012.0	1	gasket 16.2x22

SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170.1

AGROSHIFT - HYDRAULIC CONTROL WITH HYDRIVE

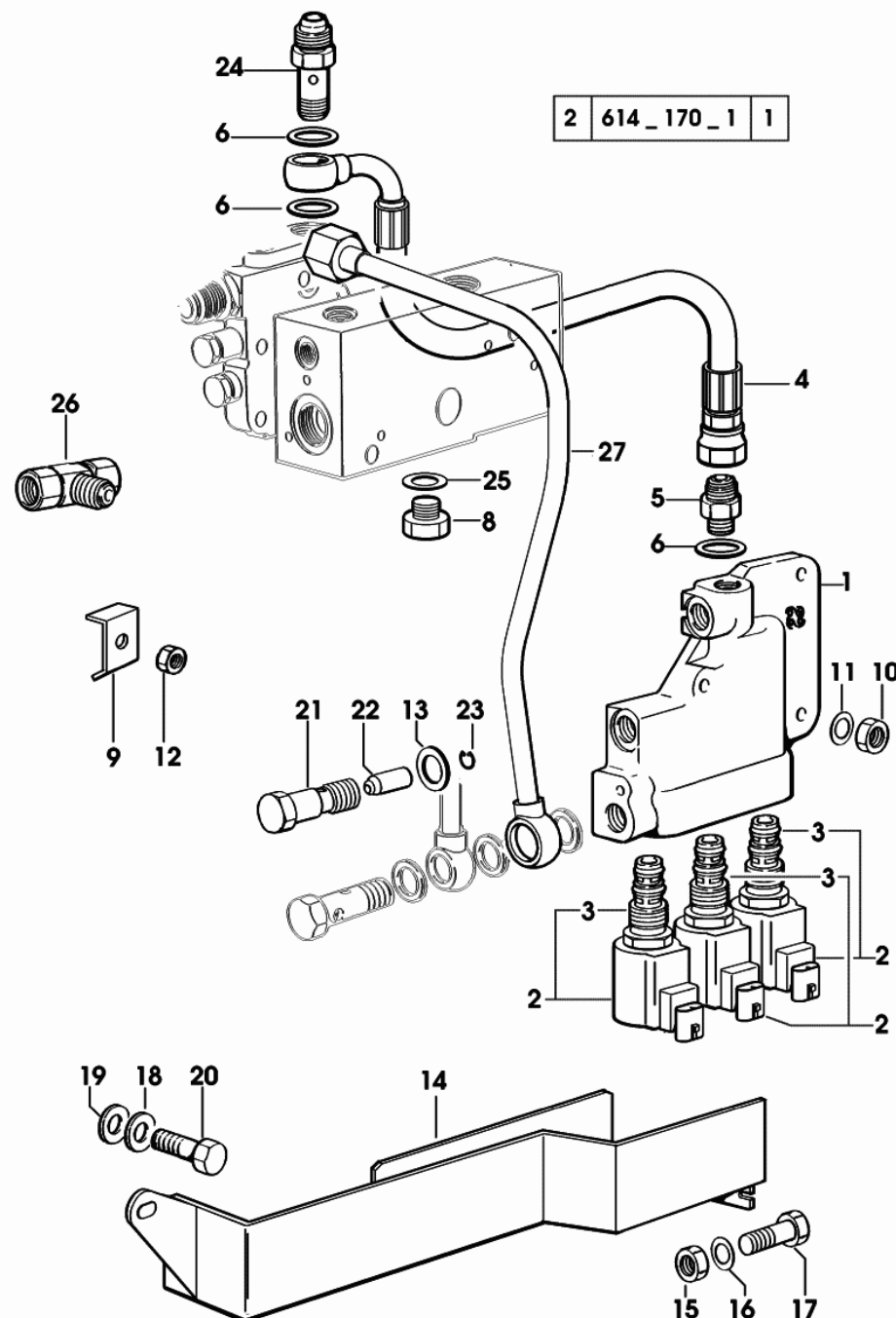


Fig.	Code	QTY	Name
1	0.010.4257.3/30	1	valve body
2	2.3729.240.0/20	3	electro valve 13V - 20W
3	0.010.2831.1	1	coil 13V - 20W
4	0.010.6058.3/10	1	tube
5	2.3261.010.2	1	pipe fitting M18x1,5 7/8" 14
6	2.1560.014.0	3	gasket 18.2x24x1.5
8	2.3110.403.1	1	plug m 14 p.1.5
9	0.176.6359.0	1	small plate
			2360 <- X SILVER 80
			3948 <- X SILVER 90
			2171 <- X SILVER 100.4
			4174 <- X SILVER 100.6
10	2.1011.405.2	3	nut m 8 p.1
11	2.1470.004.2	3	lock washer 8
12	2.1011.103.2	1	nut m 6 p.1
			2360 <- X SILVER 80
			3948 <- X SILVER 90
			2171 <- X SILVER 100.4
			4174 <- X SILVER 100.6
13	2.1560.012.0	1	gasket 16.2x22
14	0.010.5379.2/10	1	shield
15	2.1011.103.2	2	nut m 6 p.1
16	2.1470.002.2	2	lock washer 6
17	2.0112.007.2	2	screw m 6 p.1x20
18	2.1470.004.2	1	lock washer 8
19	2.1310.004.2	1	flat washer 8.4x16
20	2.0112.207.2	1	screw m 8 p 1.25x20
21	2.3339.741.2/20	1	pipe union
22	0.010.4776.0/10	1	grain
23	2.1411.058.7	1	circlip 8
24	2.3339.752.2/10	1	pipe fitting m 18 - 3/4" - 16 JIC
25	2.1560.010.0	1	gasket 14.2x20
26	2.3339.598.2	1	pipe union t 7/8
			(...) <- X SILVER 80
			2767 <- X SILVER 90
			1773 <- X SILVER 100.4
			3037 <- X SILVER 100.6
27	0.010.8645.3	1	tube
			* (...) <-
			- N.1 - 2.3339.598.2
			(...) <- X SILVER 80
			2767 <- X SILVER 90
			1773 <- X SILVER 100.4
			3037 <- X SILVER 100.6

SILVER 100.6

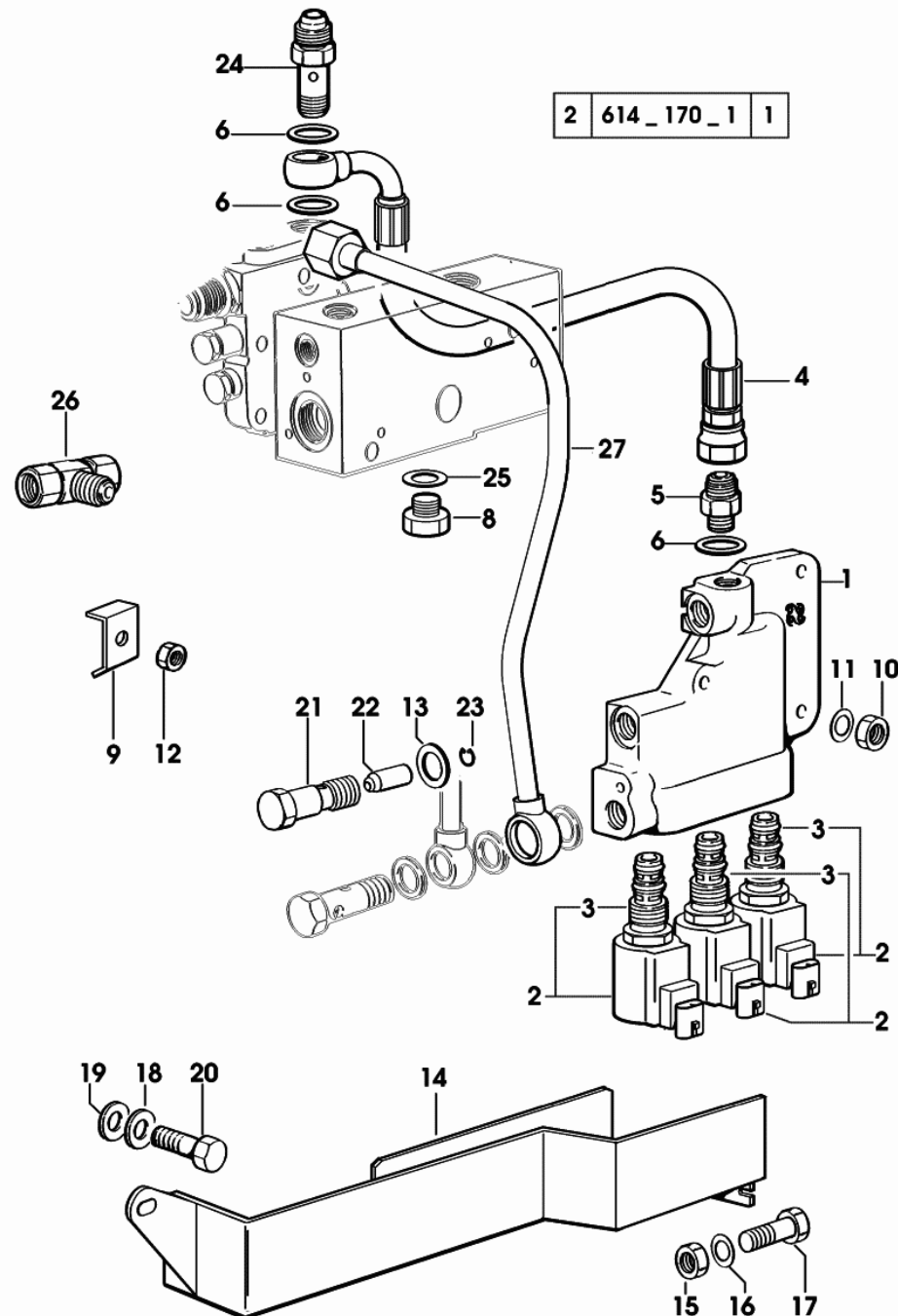
Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170.1

AGROSHIFT - HYDRAULIC CONTROL WITH HYDRIVE

Fig.	Code	QTY	Name
------	------	-----	------

27	0.010.8493.3	1	tube -> (...) - 2331 <- X SILVER 80 -> 2768 - 3812 <- X SILVER 90 -> 1774 - 2100 <- X SILVER 100.4 -> 3038 - 4053 <- X SILVER 100.6
----	--------------	---	---



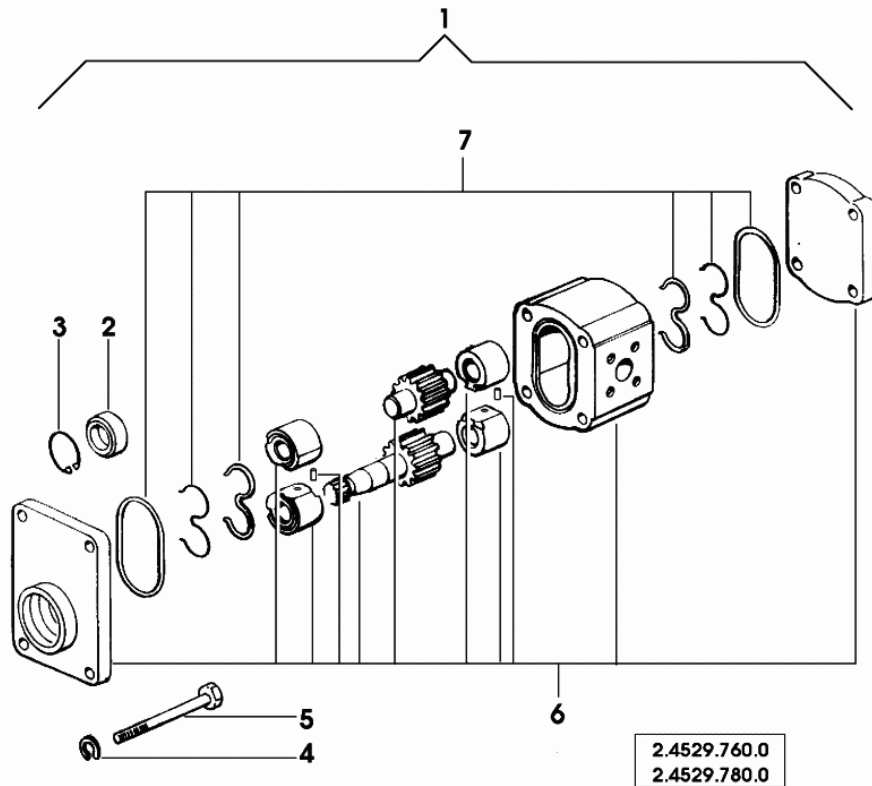
SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170.2

HYDRAULIC PUMP PARTS

Fig.	Code	QTY	Name
1	2.4529.950.0	1	hydraulic pump - BOSCH - - BOSCH -
2	0.009.4046.1	1	'o' ring
3	2.1411.012.1	1	circlip 30x1.2
4	0.000.0000.1	-	not serviceable
5	0.000.0000.1	-	not serviceable
6	0.000.0000.1	-	not serviceable
7	2.4529.330.1/10	1	seal ring kit



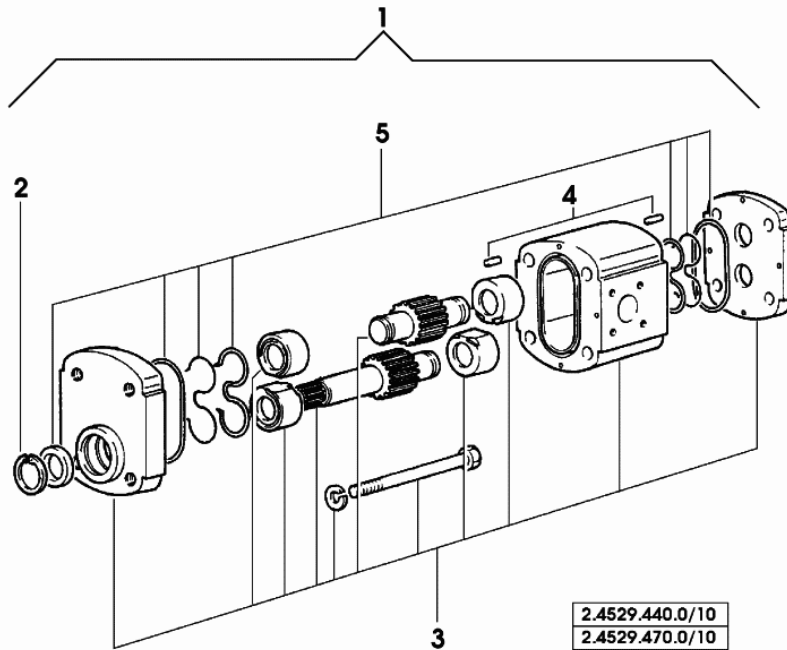
SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170.3

HYDRAULIC PUMP PARTS

Fig.	Code	QTY	Name
1	2.4529.960.0	1	hydraulic pump - SAUER - - TUROLLO -
2	0.009.4129.1	1	circlip
3	0.000.0000.1	-	not serviceable
4	0.009.4130.1	4	roller
5	0.009.4128.1	1	seal ring kit



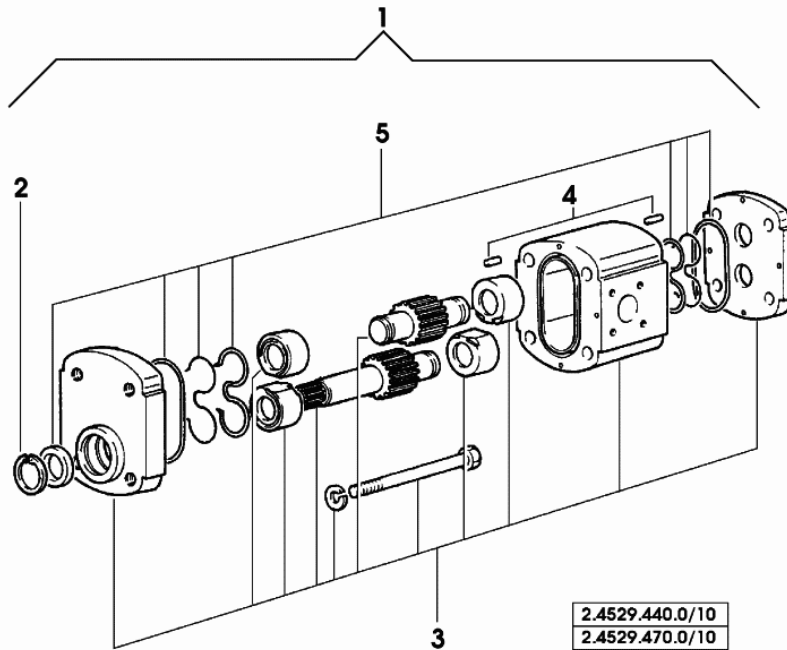
SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170.4

HYDRAULIC PUMP PARTS

Fig.	Code	QTY	Name
1	2.4529.920.0	1	hydraulic pump - SAUER -
2	0.009.4129.1	1	circlip
3	0.000.0000.1	1	not serviceable
4	0.009.4130.1	1	roller
5	0.009.4128.1	1	seal ring kit



SILVER 100.6

Section: POWER STEERING - HYDRAULIC SYSTEM

Ref.: 170.6

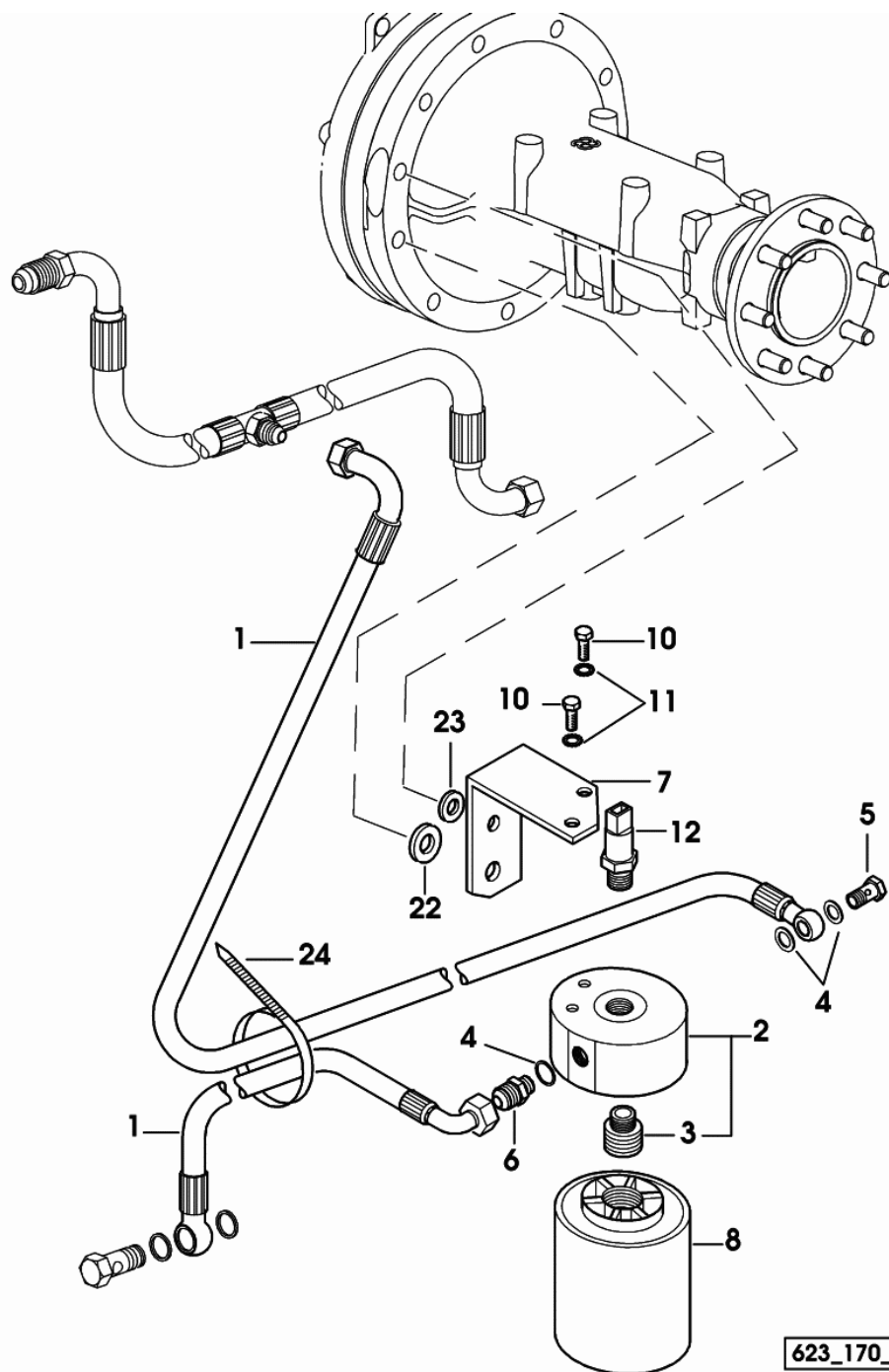
DELIVERY FILTER FOR AGROSHIFT AND HYDRIVE

Fig.	Code	QTY	Name
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Notes:

-> 4054 X SILVRE 100.6

1	0.011.5571.3	2	tube
2	0.011.8174.3	1	head
			* 4652 <-
			N.1 2.4419.750.0
3	2.3339.810.2/10	1	pipe fitting m 18x1.5 - m32x2
4	2.1560.014.0	3	gasket 18.2x24x1.5
5	2.3335.008.2	1	pipe union m 18 p.1.5X32
6	2.3261.009.2	1	pipe fitting m 18 p.1.5-3/4"
7	0.011.5569.0/10	1	bracket
8	2.4419.690.0	1	filter
			4652 <-
8	2.4419.750.0	1	filter
			-> 4653
10	2.0112.207.2	2	screw m 8 p 1.25x20
11	2.1470.004.2	2	lock washer 8
12	2.7099.750.0/10	1	pressure switch
22	2.1549.092.2	1	thrust plate 16.5x34x5
23	2.1599.055.0	1	snoulder 14.3x28.5x5
24	2.6859.030.0	24	clamp



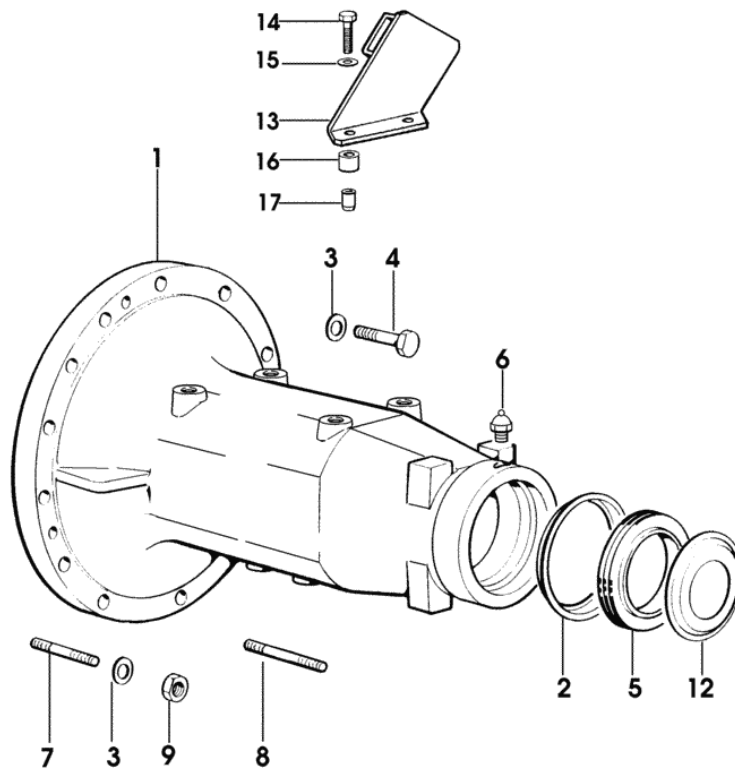
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SILVER 100.6

REAR AXEL

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Section: REAR AXEL

REAR AXLE

4 614_96 2

Fig.	Code	QTY	Name
1	0.008.5620.0/40	2	wheel support
2	0.255.4450.0	2	cup
3	2.1475.205.2	24	washer 14
4	2.0113.531.7	6	screw m 14 p.2x110
5	2.1569.104.0	2	'o' ring 80x118.2x12 - STANDARD
5	2.1529.105.0/10	2	'o' ring - WATER PROOF
6	2.3821.103.2	2	lubricator m 10 p.1
7	2.0422.527.7	6	stud bolt m 14 p.2x140 3762 <- X SILVER 100.6
7	2.0433.327.7	6	stud bolt m 14 p.1.5x120-p.2x20 -> 3763 X SILVER 100.6
8	2.0433.332.7	12	stud bolt m 14 p.1.5x170-p.2x20 -> 3763 X SILVER 100.6
9	2.1011.108.2	6	nut m 14 p.2 3762 <- X SILVER 100.6
9	2.1012.408.7	17	nut m 14 p.1.5 -> 3763 X SILVER 100.6
12	0.008.4001.0	2	cup
13	0.257.7667.2	1	brake support
14	2.0112.320.2	2	screw m 10 p.1.5x55
15	2.1470.006.2	2	lock washer 10
16	2.1579.795.2	2	spacer 11.4x17.2x30
17	2.1142.006.2	2	nut m 10

REAR REDUCTION GEARS AND AXLE SHAFTS

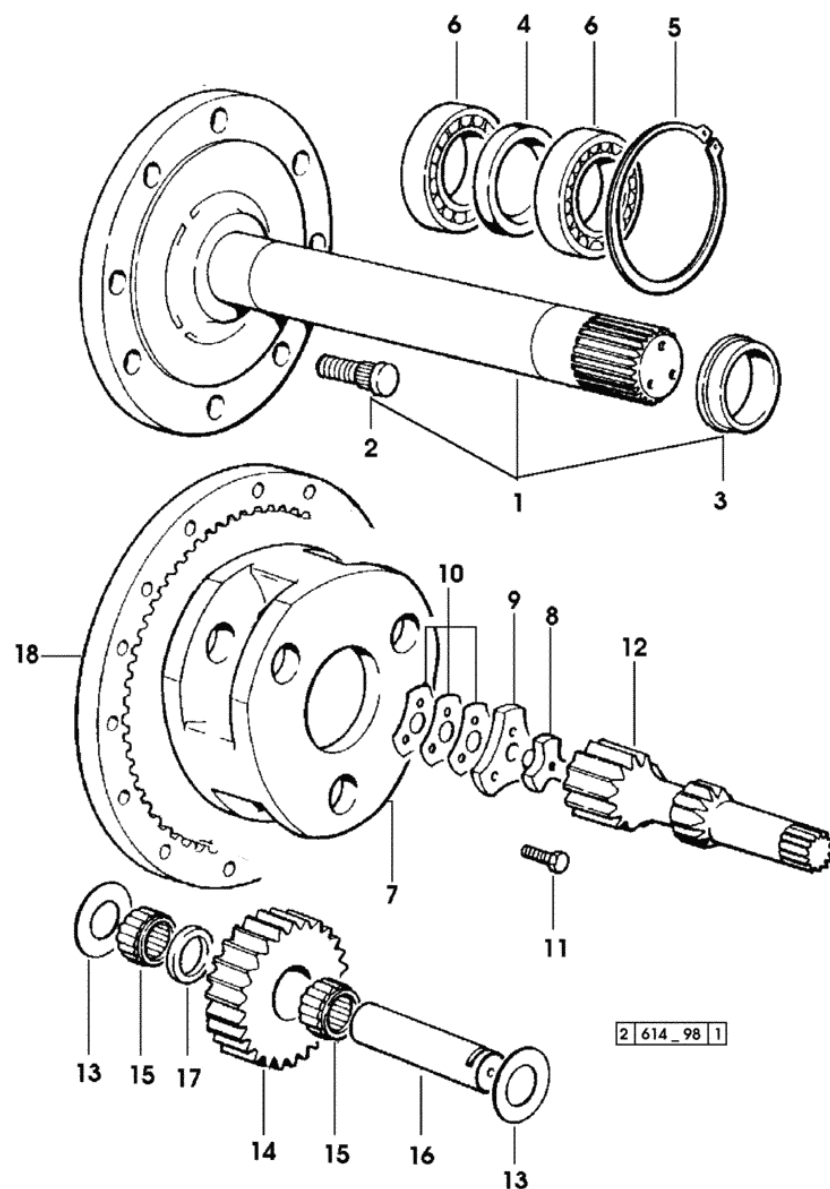
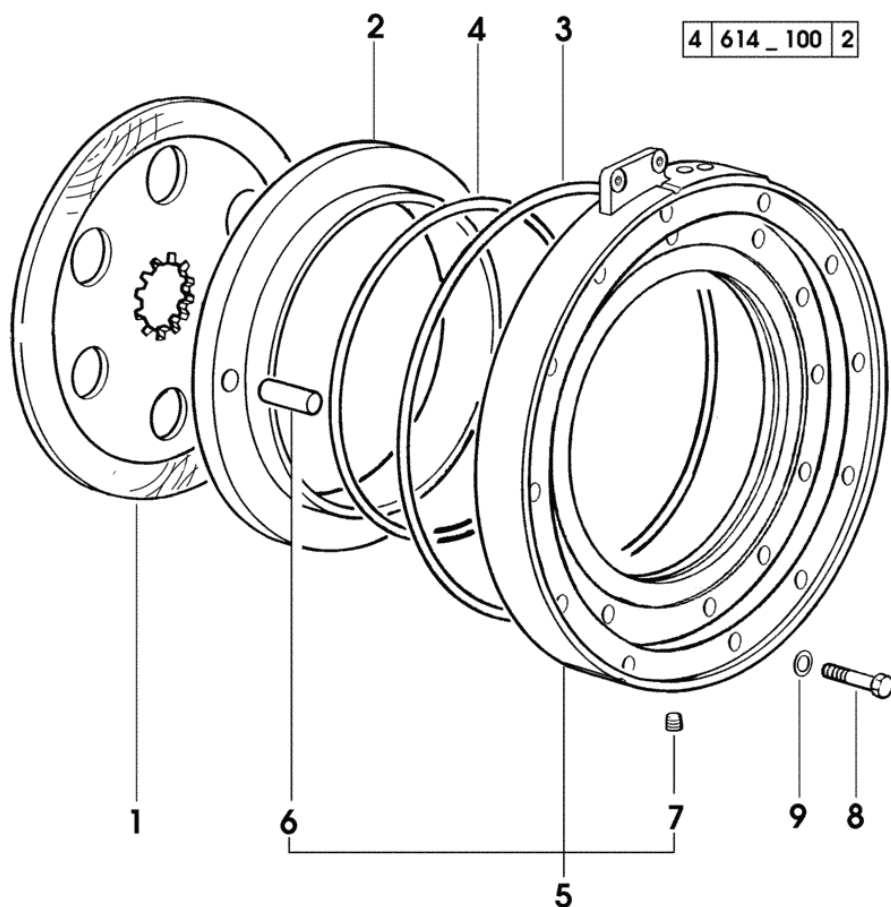


Fig.	Code	QTY	Name
1	0.008.0164.3/10	2	half-shaft
2	0.148.4737.0/10	16	small column m 20x58
3	0.008.4226.0/10	2	spacer
4	2.1529.091.0	2	'o' ring 70x95x10
5	2.1410.052.1	2	circlip 160
6	2.2999.227.0	4	roller bearing 70x110x31
7	0.008.5627.0/20	2	spider
8	0.008.5861.0	2	spacer
9	0.008.5860.0/10	2	flange
10	0.008.5863.0	2	shim mm 0.20
10	0.008.5864.0	2	shim mm 0.50
10	0.008.5865.0	6	shim mm 1.00
10	0.008.5862.0	2	shim mm 0.15
11	2.0133.208.7	6	screw m 10 p.1.25x30
12	0.008.5623.0/10	1	half-shaft sx
12	0.008.5624.0/10	1	half-shaft dx
13	2.1599.218.0	12	snoulder 40.2x75x1.5
14	0.008.5626.0	6	planet gear
15	2.2999.274.0	12	roller cage
16	0.008.5622.0	6	pin
17	2.1549.140.0	6	spacer
18	0.008.5625.0	2	crown wheel

Section: REAR AXEL

REAR BRAKES

Fig.	Code	QTY	Name
1	0.011.3765.2	2	brake disc
2	0.255.5448.0/20	2	piston
3	2.1539.179.0	2	'o' ring 279x3.53
4	2.1539.180.0	2	'o' ring 228x3.53
5	0.008.5608.3/70	2	box
5	0.008.5608.3/80	2	box
			3762 <- X SILVER 100.6
			-> 3763 X SILVER 100.6
6	2.1699.190.0	4	pin 14x28
6	2.1699.470.0	4	pin 14x32
			(...) <-
			-> (...)
7	2.3130.003.2	2	plug 3/8 gas
8	2.0113.419.7	24	screw m 12 p.1.75x50
9	2.1475.204.2	24	washer 12



Section: REAR AXEL

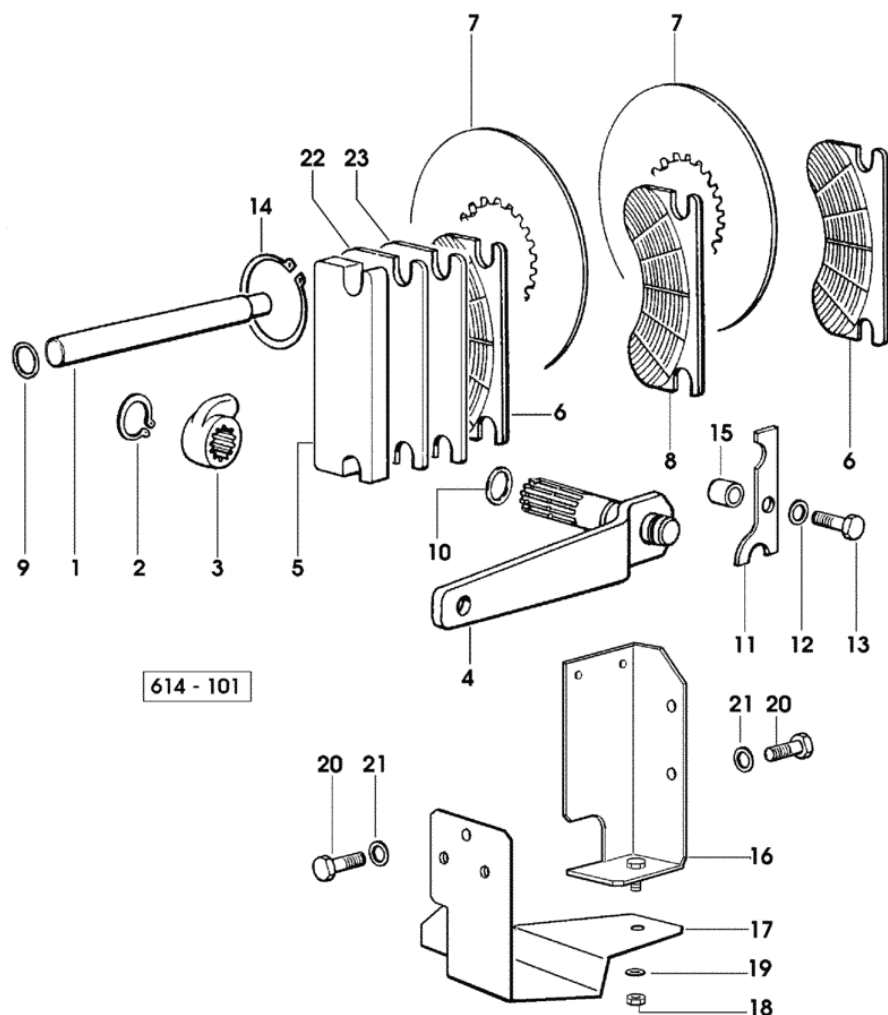
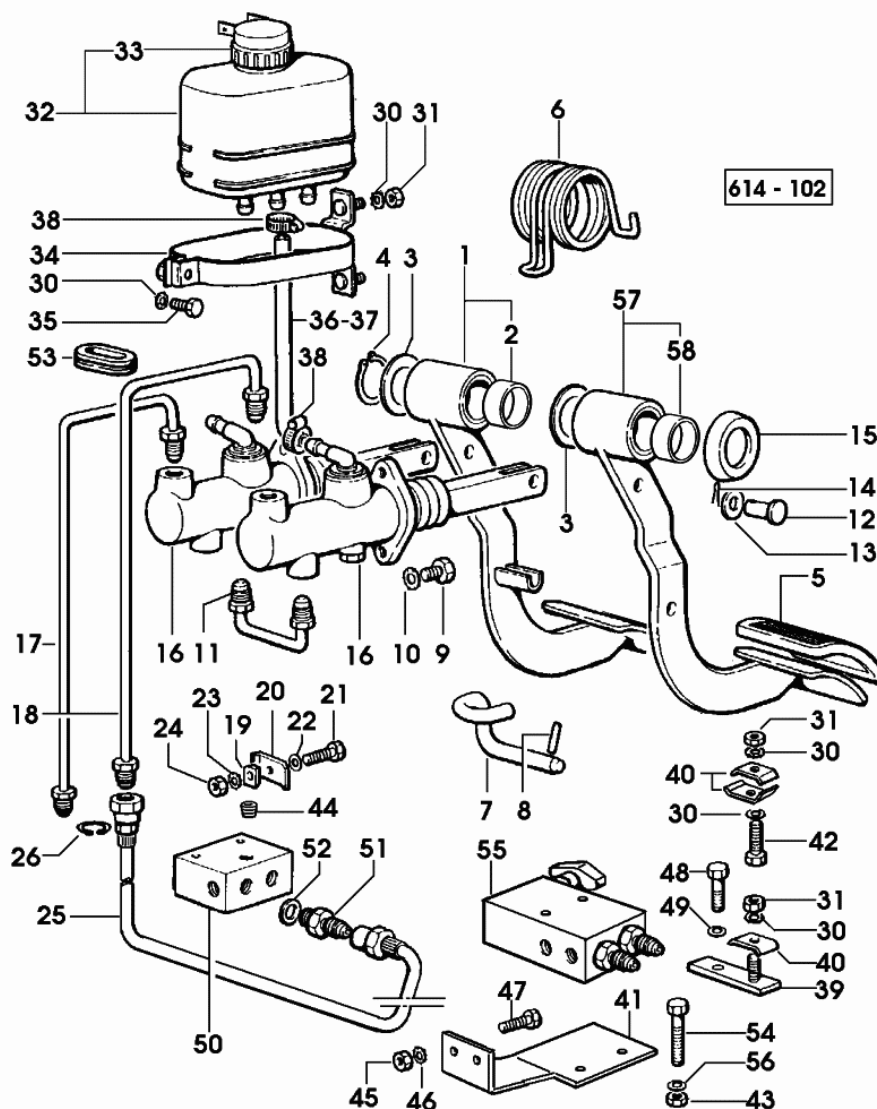
HAND BRAKE

Fig.	Code	QTY	Name
1	0.445.5450.0	2	small column
2	2.1410.006.1	1	circlip 20
3	0.008.4287.0	1	brake lever
4	0.008.4286.2/10	1	h/brake lever
5	0.188.5459.0/20	1	plate
			- X SILVER 80 - 90
5	0.008.4240.0/20	1	plate
			- X SILVER 100.4 - 100.6
6	0.171.5451.2	2	sector
7	0.255.5452.0	3	brake disc 150
			- X SILVER 80 - 90
7	0.008.4255.0	3	brake disc 145
			- X SILVER 100.4 - 100.6
8	0.171.5459.2	2	sector
9	2.1530.034.0	1	'o' ring 13.95x2.62
10	2.1530.043.0	1	'o' ring 17.13x2.62
11	0.445.5451.0	1	small plate
			- X SILVER 80 - 90
11	0.255.5453.0	1	small plate
			- X SILVER 100.4 - 100.6
12	2.1470.004.2	1	lock washer 8
13	2.0112.209.2	1	screw m 8 p 1.25x25
14	2.1410.022.1	1	circlip 55
15	2.1549.015.0	1	spacer 9x20x14.5
16	0.008.9813.2/10	1	support
17	0.008.9815.2/20	1	sump
18	2.1011.105.2	1	nut m 8 p.1.25
19	2.1470.004.2	1	lock washer 8
20	2.0112.005.2	3	screw m 6 p.1x16
21	2.1470.002.2	3	lock washer 6
22	0.011.5484.0	1	shim mm 1
23	0.011.5486.0	1	shim mm 2

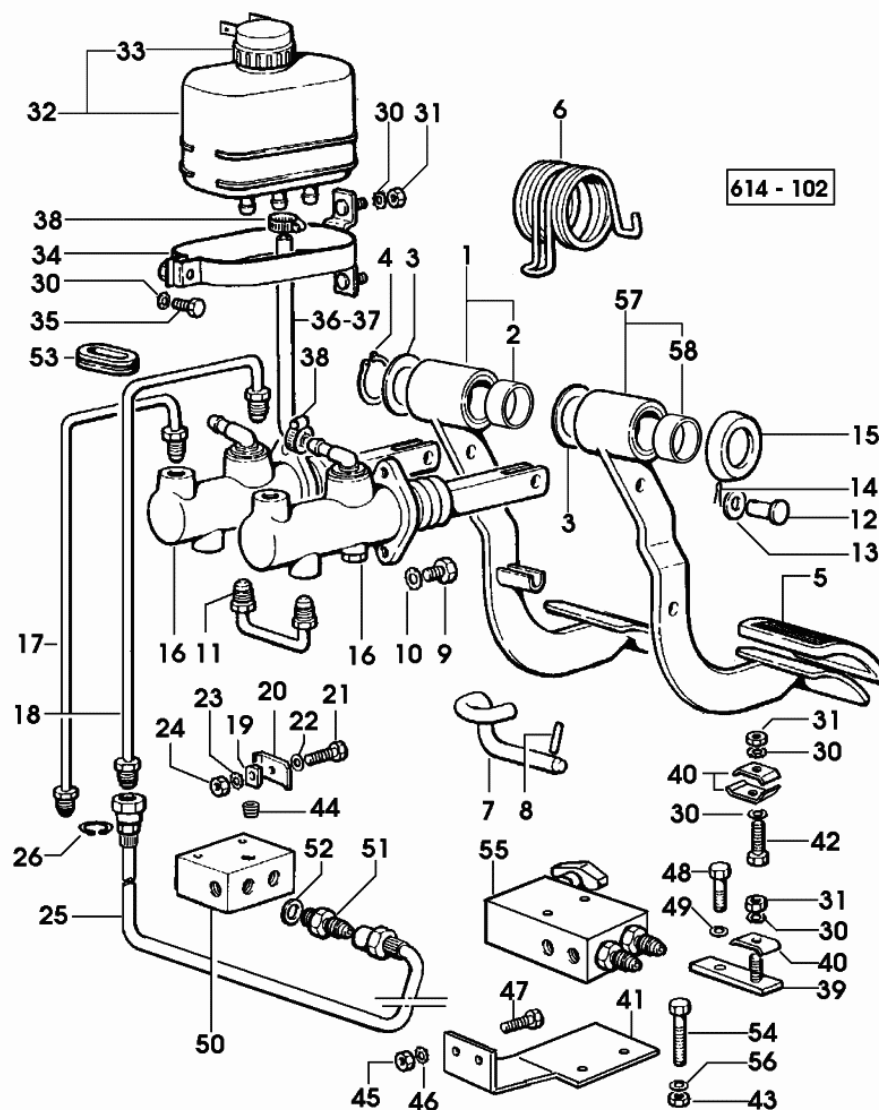
Section: REAR AXEL
BRAKE CONTROLS

Fig.	Code	QTY	Name
1	0.007.5913.3/30	1	pedal dx
2	2.1559.117.0/20	2	bushing 30x34x20
3	2.1599.268.0	2	snoulder 30.2x45x2
4	2.1410.012.1	1	circlip 30
5	0.169.6557.0	2	cover
6	0.008.2171.2/10	1	spring
7	0.009.0496.0	1	clevis
8	2.1630.210.2	1	roll pin 3x20
9	2.0112.205.2	4	screw m 8 p.1.25x16
10	2.1470.004.2	4	lock washer 8
11	0.009.0495.3	1	tube
12	2.1671.407.2	2	pin 10x28
13	2.1310.006.2	2	flat washer 10.5x20
14	2.1690.308.2	2	split pin 3.2x20
15	2.1599.546.0	1	washer 30.5x50x12
16	0.008.2190.4/20	2	brake cylinder 103 F 103
17	0.010.0058.3	1	tube dx
18	0.010.0059.3	1	tube sx
19	0.021.1668.0	1	small block
20	0.002.8816.0	1	small plate
21	2.0112.011.2	1	screw m 6 p.1x30
22	2.1310.002.2	1	flat washer 6.4x12.5
23	2.1470.002.2	1	lock washer 6
24	2.1011.103.2	1	nut m 6 p.1
25	0.008.9752.3/10	2	tube
26	2.1410.004.2	2	circlip 16
30	2.1470.002.2	5	lock washer 6
31	2.1011.103.2	4	nut m 6 p.1
32	0.257.6654.4/10	1	tank
32	0.009.1780.4	1	tank - X HYDRIVE
33	0.257.6654.3	1	plug
34	0.257.6662.2	1	clamp
35	2.0112.005.2	1	screw m 6 p.1x16
36	0.008.9496.0/10	1	tube dx
37	0.008.9495.0/10	1	tube sx
38	2.6850.002.0	4	clamp 12-22
39	0.226.6658.2	1	small plate
40	0.002.8816.0	3	small plate
41	0.008.9712.0	1	square
42	2.0112.007.2	1	screw m 6 p.1x20
43	2.1011.103.2	2	nut m 6 p.1



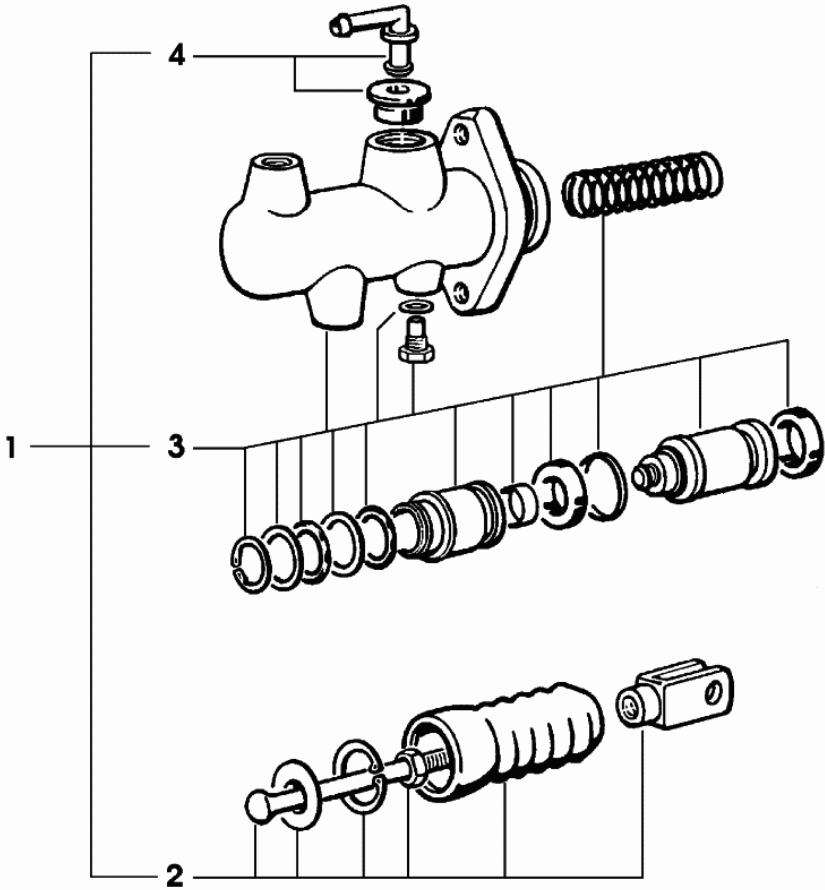
Section: REAR AXEL
BRAKE CONTROLS

Fig.	Code	QTY	Name
44	2.3130.001.1	1	plug 1/8 gas
45	2.1011.105.2	2	nut m 8 p.1.25
46	2.1470.004.2	2	lock washer 8
47	2.0112.209.2	2	screw m 8 p 1.25x25
48	2.0112.307.2	1	screw m 10 p.1.5x20
49	2.1470.006.2	1	lock washer 10
50	0.445.6676.0/10	1	small block
			- FOR TYPES WITHOUT FRONT BRAKES
51	2.3339.447.2/10	2	pipe fitting m 12 p.1.25
52	2.1560.008.0	2	gasket 12.2x18
53	2.6569.040.0	1	rubber plug
54	2.0112.019.2	2	screw m 6 p.1x50
55	0.445.4351.4/30	1	valve
			- FOR TYPES WITH FRONT BRAKES
56	2.1470.002.2	2	lock washer 6
57	0.007.5914.3/30	1	pedal sx
58	2.1559.117.0/20	2	bushing 30x34x20



Section: REAR AXEL
MASTER CYLINDER PARTS

Fig.	Code	QTY	Name
1	0.008.2190.4/20	1	brake cylinder
2	0.009.4673.2	1	accessories
3	0.000.0000.1	-	not serviceable
4	0.009.4672.1	1	connection



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009.9234.4

Section: REAR AXEL
BRAKE CONTROLS

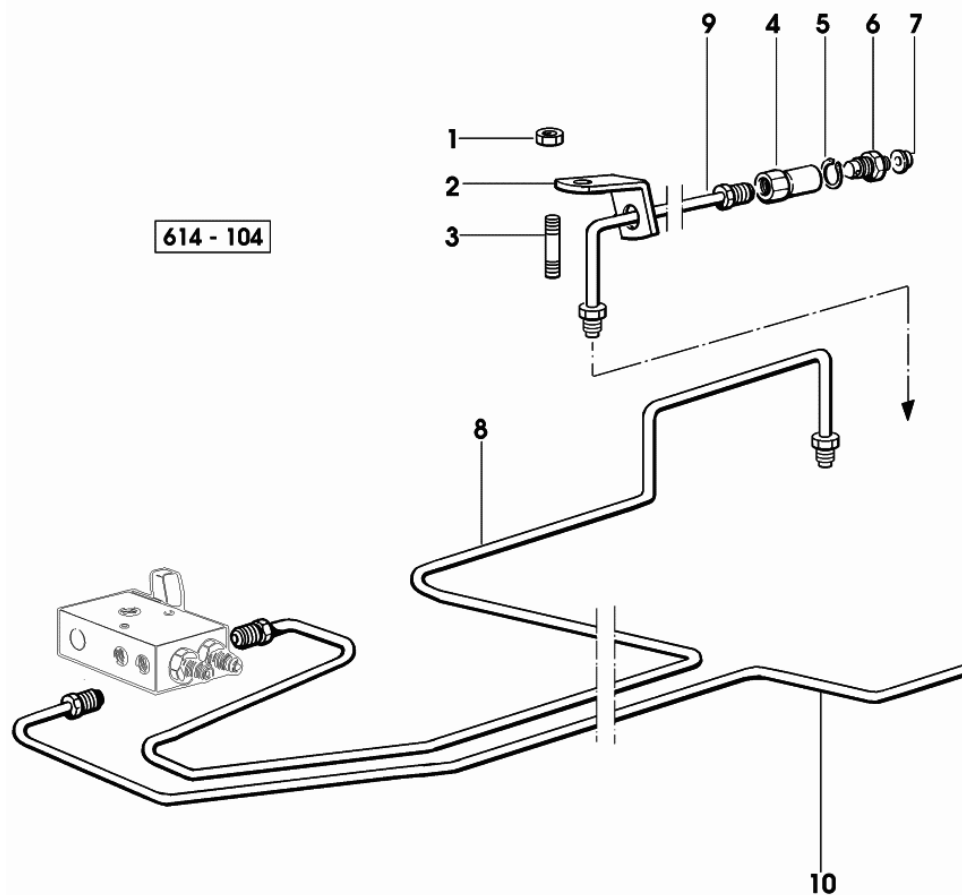


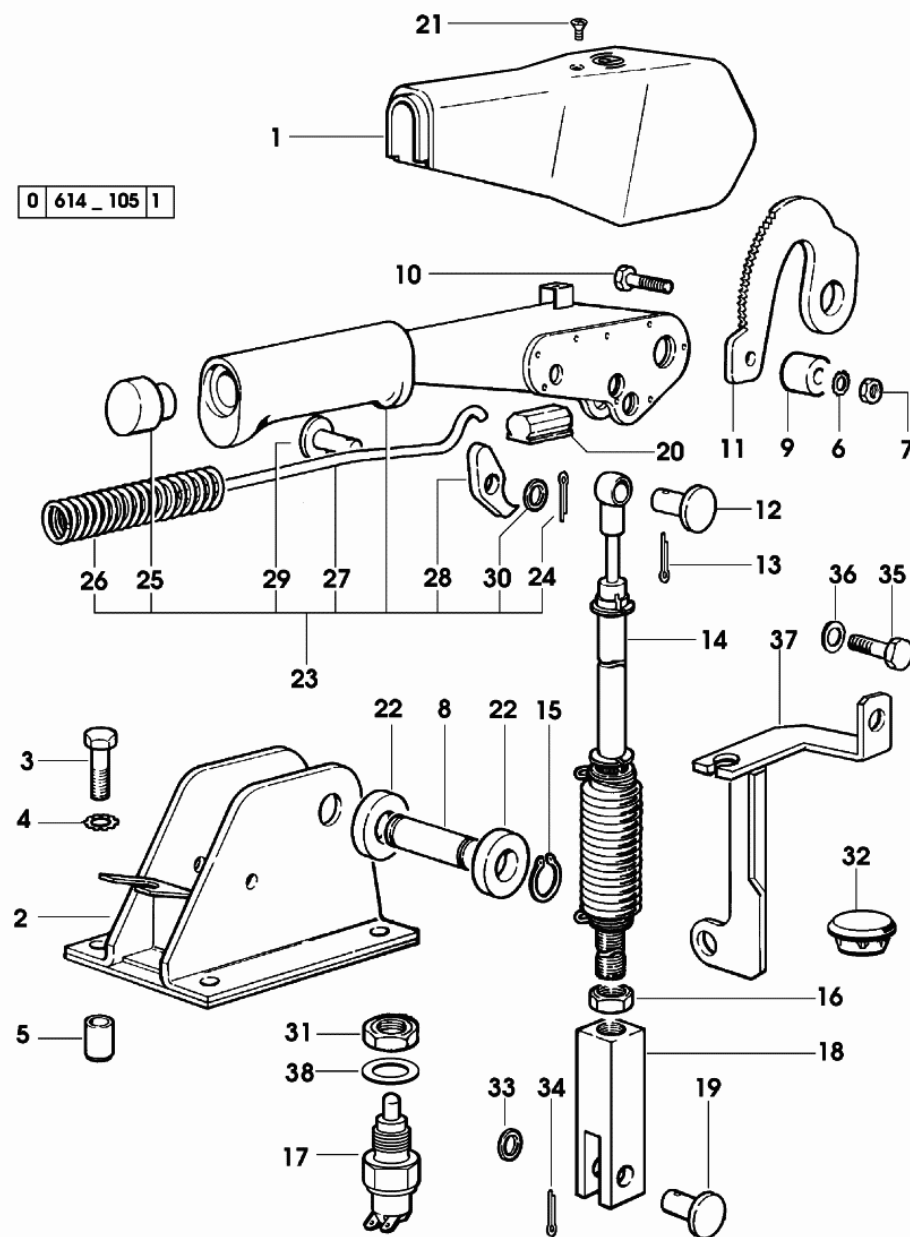
Fig.	Code	QTY	Name
1	2.1011.422.2	1	nut m 12 p.1.25
2	0.009.9839.0/30	1	bracket
3	2.0432.265.7	1	stud bolt m 12 p.1.75-1.25x50
4	0.277.4354.0/10	1	pipe fitting
5	2.1410.004.1	1	circlip 16
6	0.170.5455.0	2	fuse
7	2.3199.039.0	2	plug 6.5x7.25
8	0.008.9506.3/10	1	tube dx
			- X SILVER 80 - 90 - 100.4
8	0.007.6738.3	1	tube dx
			- X SILVER 80 - 90 - 100.4 ITALY
8	0.008.9507.3/10	1	tube dx
			- X SILVER 100.6
8	0.007.6739.3	1	tube dx
			- X SILVER 100.6 ITALY
9	0.009.3702.3	1	tube
			- X SILVER 80 - 90
9	0.008.9514.3/20	1	tube
			- X SILVER 100.4
9	0.008.9515.3/20	1	tube
			- X SILVER 100.6
10	0.008.9503.3/10	1	tube
			- X SILVER 80 - 90 - 100.4
			- WITHOUT BREAKING FOR TRAILER
10	0.008.9504.3/10	1	tube
			- X SILVER 100.6
			- WITHOUT BREAKING FOR TRAILER

Section: REAR AXEL

HAND BRAKE

Fig.	Code	QTY	Name
1	0.009.0672.0/10	1	lining
2	0.008.3670.2/40	1	support
3	2.0112.207.2	4	screw m 8 p 1.25x20
4	2.1470.004.2	4	lock washer 8
5	2.1142.005.2	4	insert m 8
6	2.1470.002.2	1	lock washer 6
7	2.1011.103.2	1	nut m 6 p.1
8	2.1699.265.2	1	pin
9	2.1579.972.2	1	spacer
10	2.0112.011.2	1	screw m 6 p.1x30
11	0.009.0141.0/10	1	toothed sector
12	2.1670.406.2	1	pin 10x25x21.5
13	2.1690.307.2	1	split pin 3.2x18
14	0.008.9044.4	1	rod
15	2.1410.003.1	2	circlip 14
16	2.1011.107.2	1	nut m 12 p.1.75
17	2.7659.133.0	1	switch
18	2.3519.056.0	1	fork
19	2.1670.409.2	1	pin 10x32x28.5
20	0.264.6655.0/10	1	small block
21	2.0357.353.6	1	screw 3.9x9.5
22	2.1579.973.2	2	spacer 15x30x7.5
23	0.009.0670.4/10	1	h/brake lever
24	2.1690.206.2	1	split pin 2x16
25	0.009.0668.0	1	push-button
26	2.4019.555.2	1	spring 14x130x1.3
27	0.171.6621.0	1	rod
28	0.200.6623.0	1	ratchet
29	2.1670.305.2	1	pin 8x22x19
30	2.1310.004.2	1	flat washer 8.4x16
31	2.1011.108.2	1	nut m 14 p.2
32	2.3199.259.0	1	plug
33	2.1310.007.2	1	flat washer 13x24
34	2.1690.307.2	1	split pin 3.2x18
35	2.0112.207.2	1	screw m 8 p 1.25x20
36	2.1470.004.2	1	lock washer 8
37	0.007.6765.2/20	1	plate
38	2.1470.008.2	1	lock washer 14

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SILVER 100.6

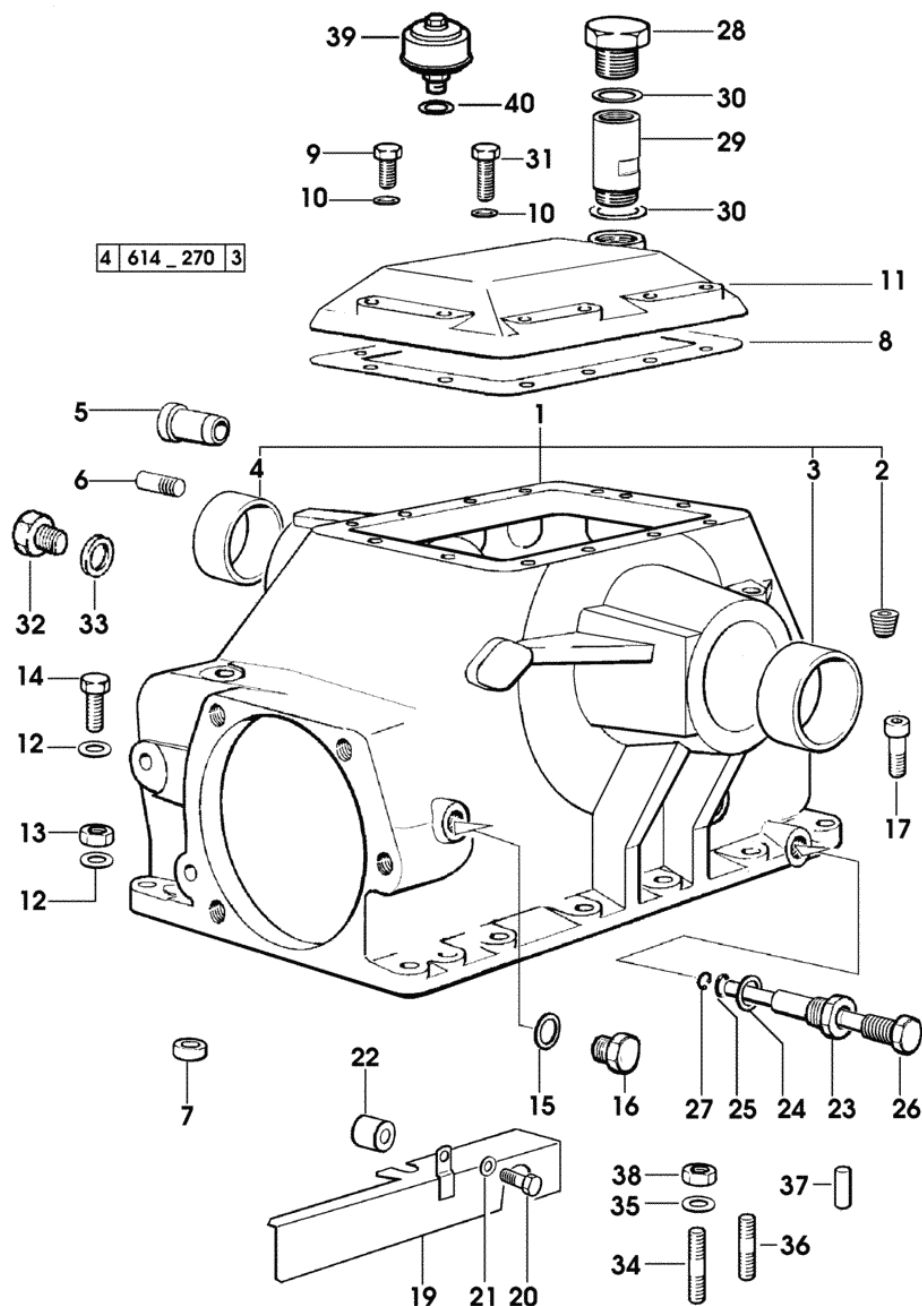
S.A.C.

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Section: S.A.C.

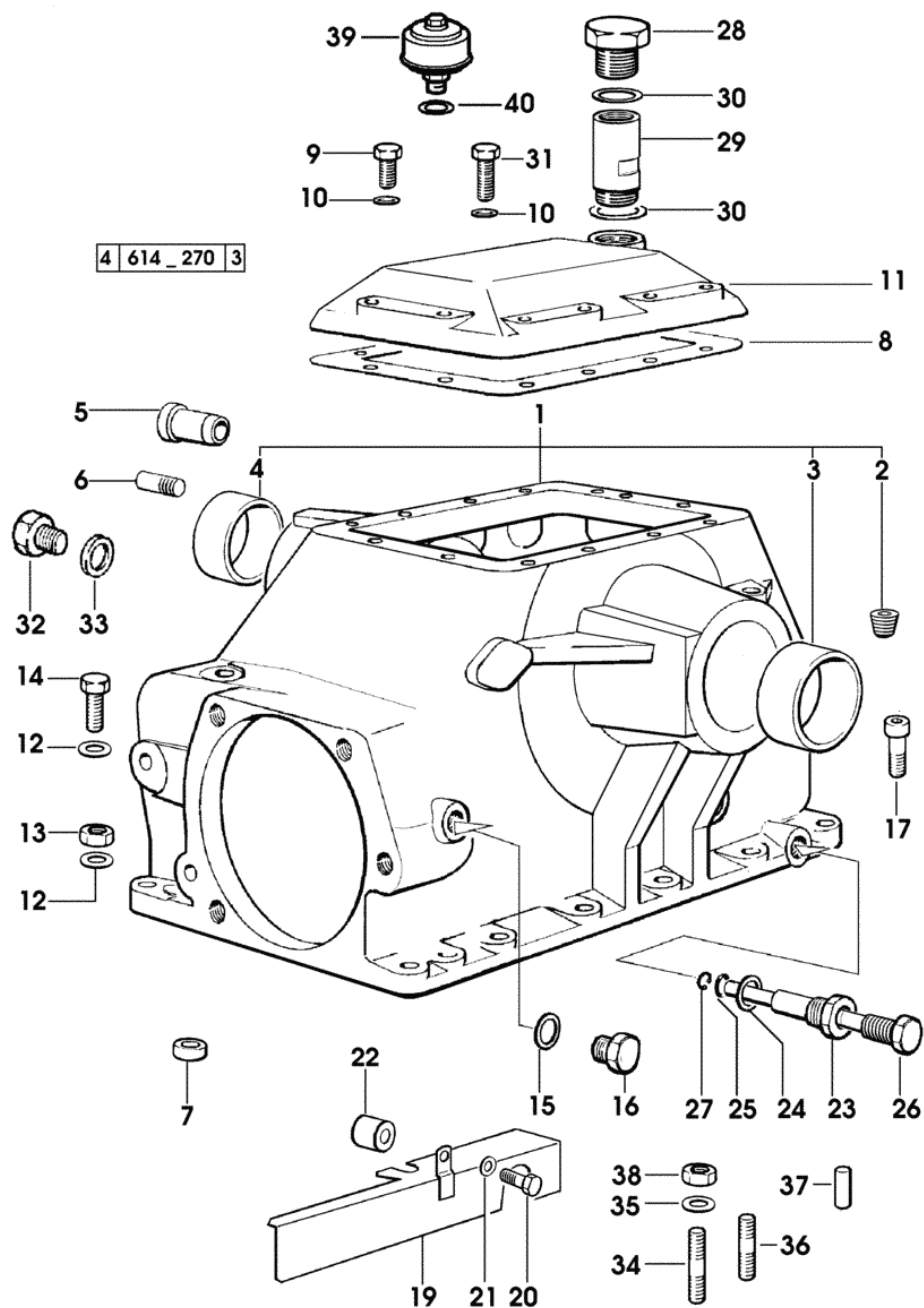
POWER-LIFT CASE

Fig.	Code	QTY	Name
1	0.009.3020.3/60	1	hydraulics housing - FOR TYPES WITH MECHANICAL LIFTER * 1842 <- X SILVER 100.4 * 3222 <- X SILVER 100.6 - N 1 - 2.1560.010.0 - N.1 - 2.3110.403.1
1	0.009.3021.3/60	1	hydraulics housing - FOR TYPES WITH ELECTRONIC LIFTER * 1842 <- X SILVER 100.4 * 3222 <- X SILVER 100.6 - N 1 - 2.1560.010.0 - N.1 - 2.3110.403.1
2	2.3131.004.2	2	plug m 18 p.1.5 1055 <- X SILVER 100.4 - X 0.009.3021.3/40 1163 <- X SILVER 100.6 - X 0.009.3021.3/40
3	2.1555.621.0	2	bushing 60x65x40
4	2.1555.622.0	2	bushing 65x70x40
5	0.001.3659.0	3	bushing
6	2.0599.007.1/10	1	screw m 10 p.1.5
7	2.1579.019.0	2	spacer 11x20x15
8	0.9107.150.0	1	gasket (...) <-
9	2.0112.311.2	6	screw m 10 p.1.5x30
10	2.1470.006.2	12	lock washer 10
11	0.9107.114.0	1	cover
12	2.1470.007.2	10	lock washer 12 1842 <- X SILVER 100.4 3222 <- X SILVER 100.6
13	2.1011.422.2	2	nut m 12 p.1.25 1842 <- X SILVER 100.4 3222 <- X SILVER 100.6
14	2.0112.413.2	5	screw m 12 p.1.75x35 1842 <- X SILVER 100.4 3222 <- X SILVER 100.6
15	2.1560.010.0	1	gasket 14.2x20
16	2.3110.403.1	1	plug m 14 p.1.5
17	2.0312.412.1	3	screw m 12 p.1.75x35 1842 <- X SILVER 100.4 3222 <- X SILVER 100.6
17	2.0312.412.1	1	screw m 12 p.1.75x35 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6 - FOR TYPES WITH ELECTRONIC LIFTER
19	0.009.3854.2/10	1	guard
20	2.0112.205.2	1	screw m 8 p.1.25x16
20	2.0112.207.2	1	screw m 8 p 1.25x20



Section: S.A.C.
POWER-LIFT CASE

Fig.	Code	QTY	Name
21	2.1470.004.2	1	lock washer 8
22	2.1579.358.0	1	spacer 8.5x20x11
23	0.009.3022.0	1	pipe fitting 1055 <- X SILVER 100.4 1163 <- X SILVER 100.6
24	2.1560.016.0	1	gasket 20.2x26
25	2.1530.012.0	1	'o' ring 6.75x1.78
26	0.009.3023.0	1	plug 1055 <- X SILVER 100.4 1163 <- X SILVER 100.6
27	2.1420.003.0	1	circlip a 10
28	2.3110.516.1	1	plug 1 gas
29	0.007.6099.0	1	tube
30	2.1560.056.0	2	gasket 33x39
31	2.0112.317.2	6	screw m 10 p.1.5x45
32	2.3110.405.2	1	plug m 18 p.1.5x15
33	2.1560.014.0	1	gasket 18.2x24x1.5
34	2.0433.259.7	9	stud bolt m 12 p.1.25x35 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
35	2.1475.204.2	11	washer 12 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
36	2.0433.257.7	2	stud bolt m 12 p.1.25x30 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
37	2.1651.909.0	2	cylindrical plug -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
38	2.1012.422.7	11	nut m 12 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
39	0.445.3150.4	1	filter -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6
40	2.1560.010.0	1	gasket 14.2x20 -> 1843 X SILVER 100.4 -> 3223 X SILVER 100.6



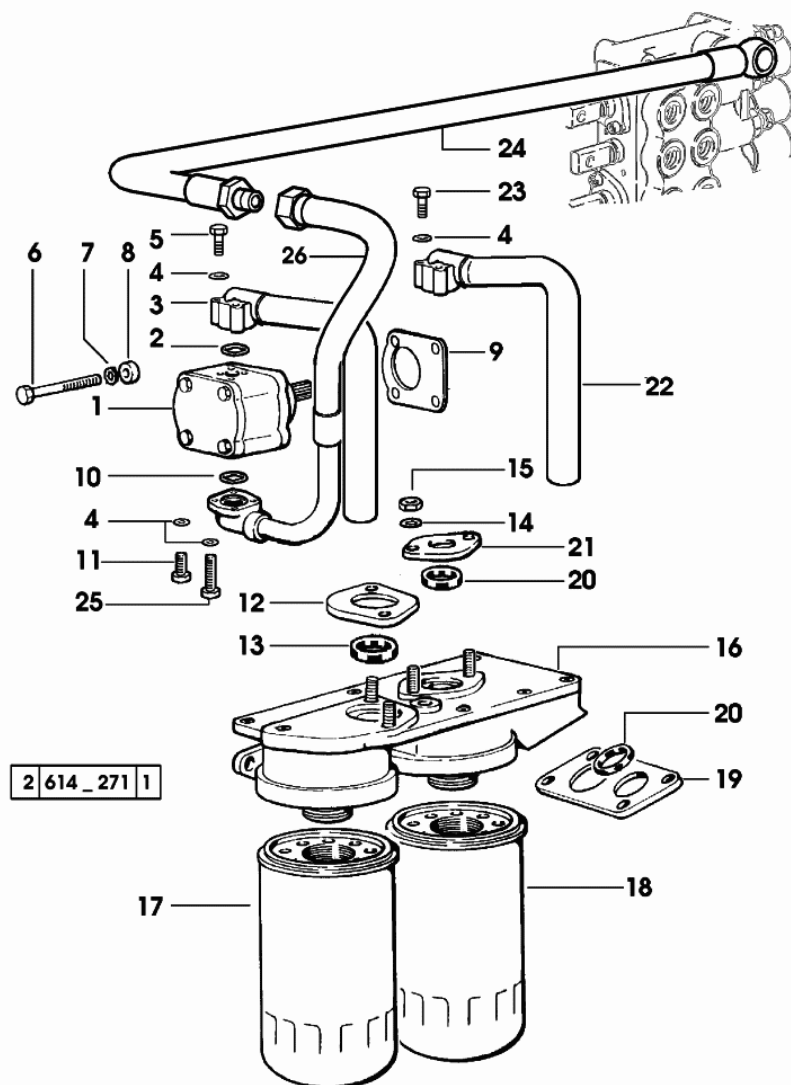
PUMP FILTER SUCTION 16 CC.

Fig.	Code	QTY	Name
1	2.4539.560.0	1	hydraulic pump - BOSCH - ☞ 274 F 274/1 - FOR PREVIOUS VERSION-SEE F 274
1	2.4539.570.0	1	pump - SAUER - ☞ 274
2	2.1530.062.0	1	'o' ring 23.81x2.62
3	0.007.6783.3	1	tube
4	2.1480.012.1	10	washer 6
5	2.0312.112.2	3	screw m 6 p.1x35
6	2.0312.327.2	2	screw m 10 p.1.5x110
6	2.0312.328.2	2	screw m 10 p.1.5x120
7	2.1470.006.2	2	lock washer 10
8	2.1579.350.2	2	spacer 10.5x20x6 (...) <-
9	0.9104.250.0/10	1	gasket
10	2.1530.052.0	1	'o' ring 20.24x2.62
11	2.0312.106.2	2	screw m 6 p.1x20
12	0.255.8235.0/10	1	flange
13	0.255.8254.0/40	1	gasket
14	2.1470.004.2	4	lock washer 8
15	2.1011.105.2	4	nut m 8 p.1.25
16	0.255.8237.3/40	1	support
17	2.4419.280.0	1	hydr.oil filter elem FT 4948
18	2.4419.350.0	1	hydr.oil filter elem FT 4944
19	0.255.8239.0	1	flange
20	0.255.8253.0/40	2	gasket
21	0.255.8236.0	1	flange
22	0.007.6784.3	1	tube
23	2.0312.110.2	3	screw m 6 p.1x30
24	0.011.2363.3/10	1	tube
24	0.011.5715.3/10	1	tube - FOR TYPES WITH REXROTH CONTROL VALVE
25	2.0312.114.2	2	screw m 6 p.1x40
26	0.011.2362.3/10	1	tube

Section: S.A.C.

PUMP FILTER SUCTION 22.5 CC.

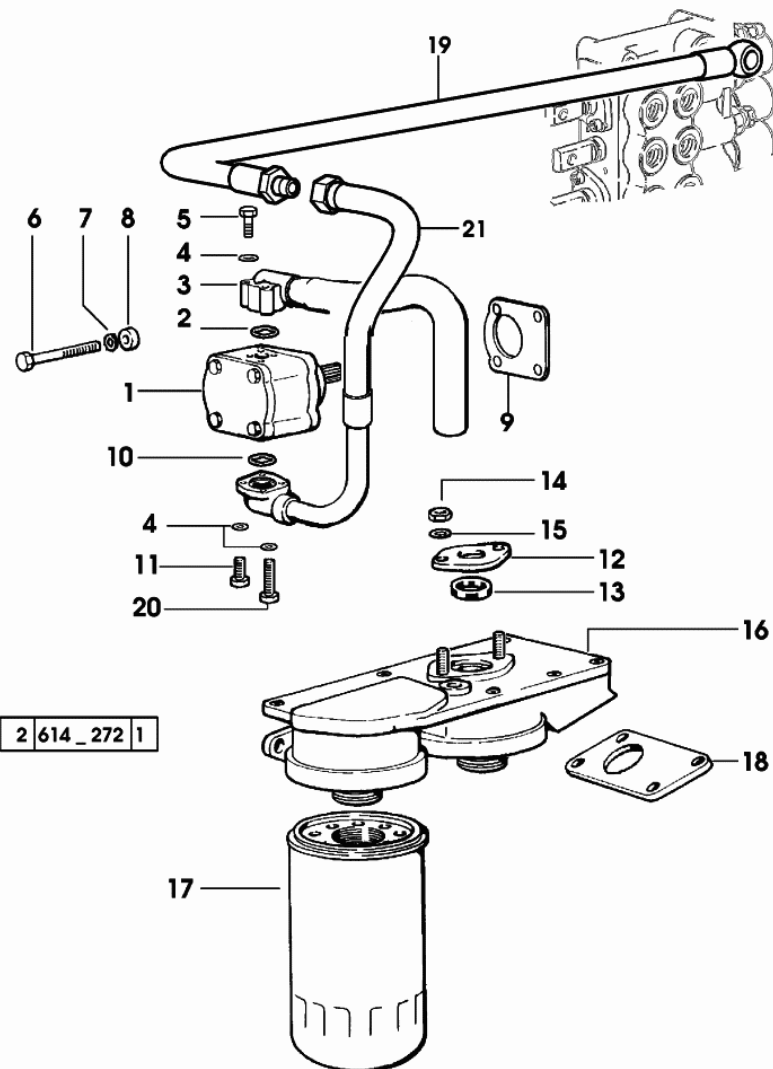
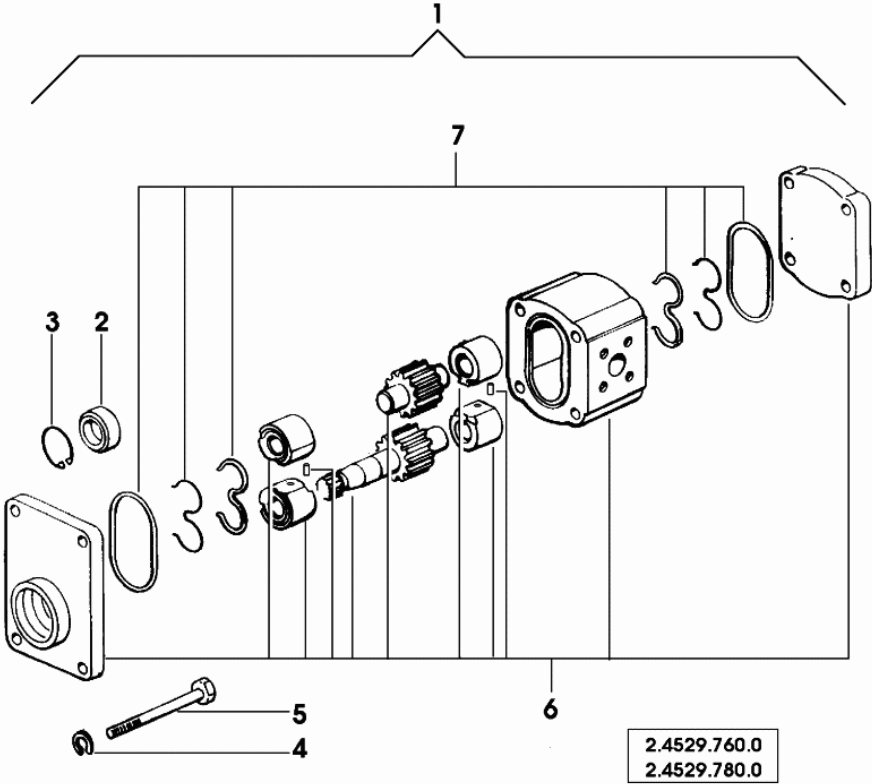


Fig.	Code	QTY	Name
1	2.4539.630.0	1	pump 22.5 cc - SAUER ☞ 275 F 275
1	2.4539.620.0	1	pump 22.5 cc - BOSCH ☞ 275.1 F 275/1
2	2.1530.062.0	1	'o' ring 23.81x2.62
3	0.006.6401.3	1	tube
4	2.1480.012.1	7	washer 6
5	2.0312.114.2	3	screw m 6 p.1x40
6	2.0169.019.2	2	screw m 10x135
7	2.1470.006.2	2	lock washer 10
8	2.1579.350.2	2	spacer 10.5x20x6 (...) <-
9	0.9104.250.0/10	1	gasket
10	2.1530.052.0	1	'o' ring 20.24x2.62
11	2.0312.106.2	2	screw m 6 p.1x20
12	0.9107.253.0	1	flange
13	0.255.8255.0/40	1	gasket
14	2.1011.105.2	2	nut m 8 p.1.25
15	2.1470.004.2	2	lock washer 8
16	0.9107.227.3/20	1	head
17	2.4419.280.0	2	hydr.oil filter elem FT 4948
18	0.9107.254.0	1	flange
19	0.011.2363.3/10	1	tube
19	0.011.5715.3/10	1	tube
			- FOR TYPES WITH REXROTH CONTROL VALVE
20	2.0312.114.2	2	screw m 6 p.1x40
21	0.011.2362.3/10	1	tube

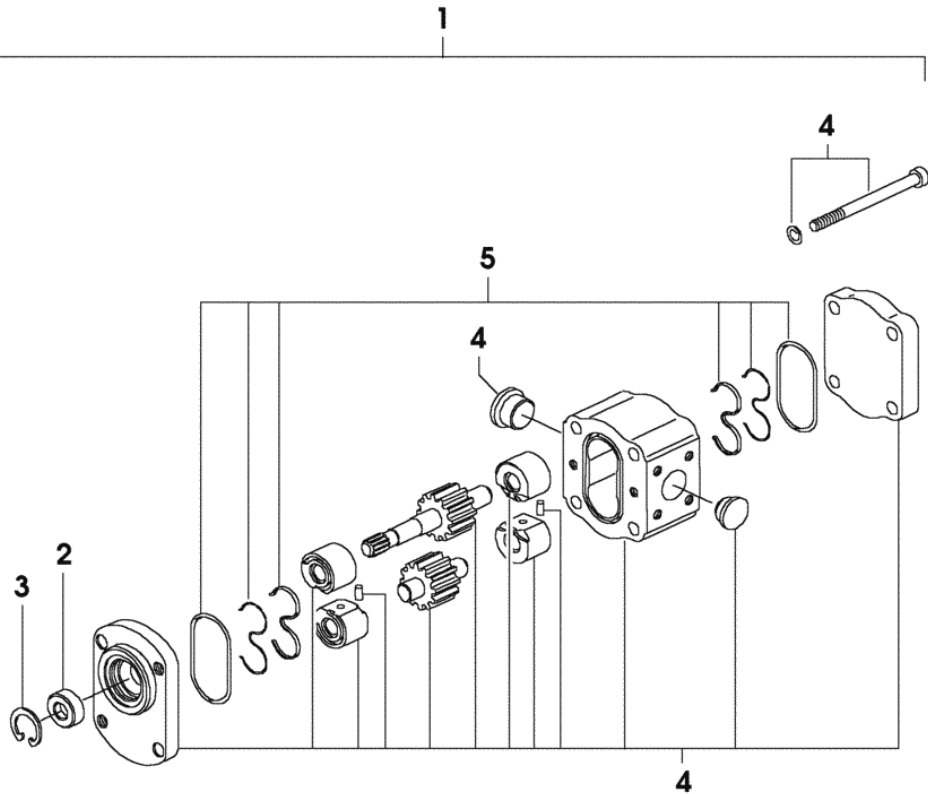
Section: S.A.C.
HYDRAULIC PUMP PARTS

Fig.	Code	QTY	Name
1	0.000.0000.1	1	not serviceable - BOSCH -
2	0.009.4046.1	1	'o' ring
3	2.1411.012.1	1	circlip 30x1.2
4	0.000.0000.1	-	not serviceable
5	0.000.0000.1	-	not serviceable
6	0.000.0000.1	-	not serviceable
7	2.4529.330.1	1	seal ring kit



HYDRAULIC PUMP PARTS

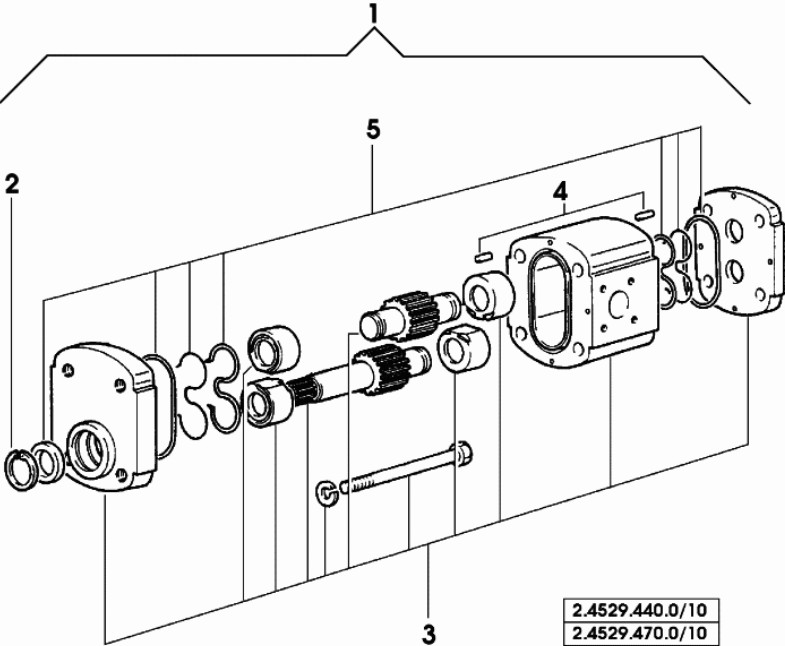
Fig.	Code	QTY	Name
1	2.4539.560.0	1	hydraulic pump - BOSCH -
2	0.009.4046.1	1	'o' ring
3	2.1411.012.1	1	circlip 30x1.2
4	0.000.0000.1	-	not serviceable
5	2.4529.330.1/10	1	seal ring kit



2_4539_560_0

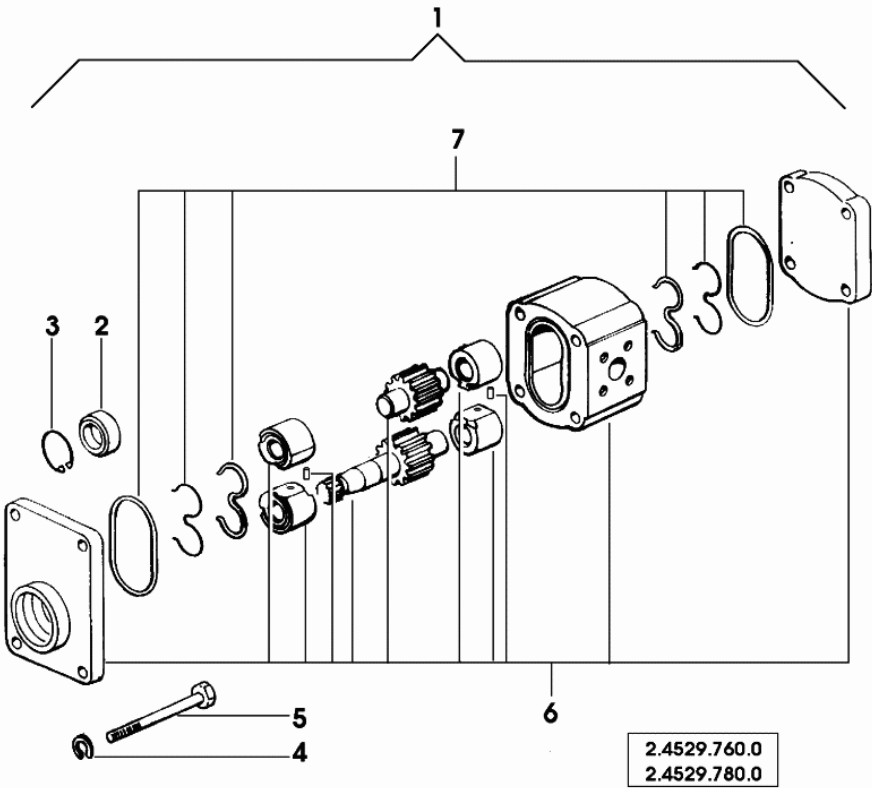
Section: S.A.C.
HYDRAULIC PUMP PARTS

Fig.	Code	QTY	Name
1	2.4539.630.0	1	pump 22.5 cc - SAUER
2	0.009.4129.1	1	circlip
3	0.000.0000.1	-	not serviceable
4	0.009.4130.1	4	roller
5	0.009.4128.1	1	seal ring kit



HYDRAULIC PUMP PARTS

Fig.	Code	QTY	Name
1	2.4539.620.0	1	pump 22.5 cc - BOSCH
2	0.009.4046.1	1	'o' ring
3	2.1411.012.1	1	circlip 30x1.2
4	0.000.0000.1	-	not serviceable
5	0.000.0000.1	-	not serviceable
6	0.000.0000.1	-	not serviceable
7	2.4529.330.1/10	1	seal ring kit



Section: S.A.C.

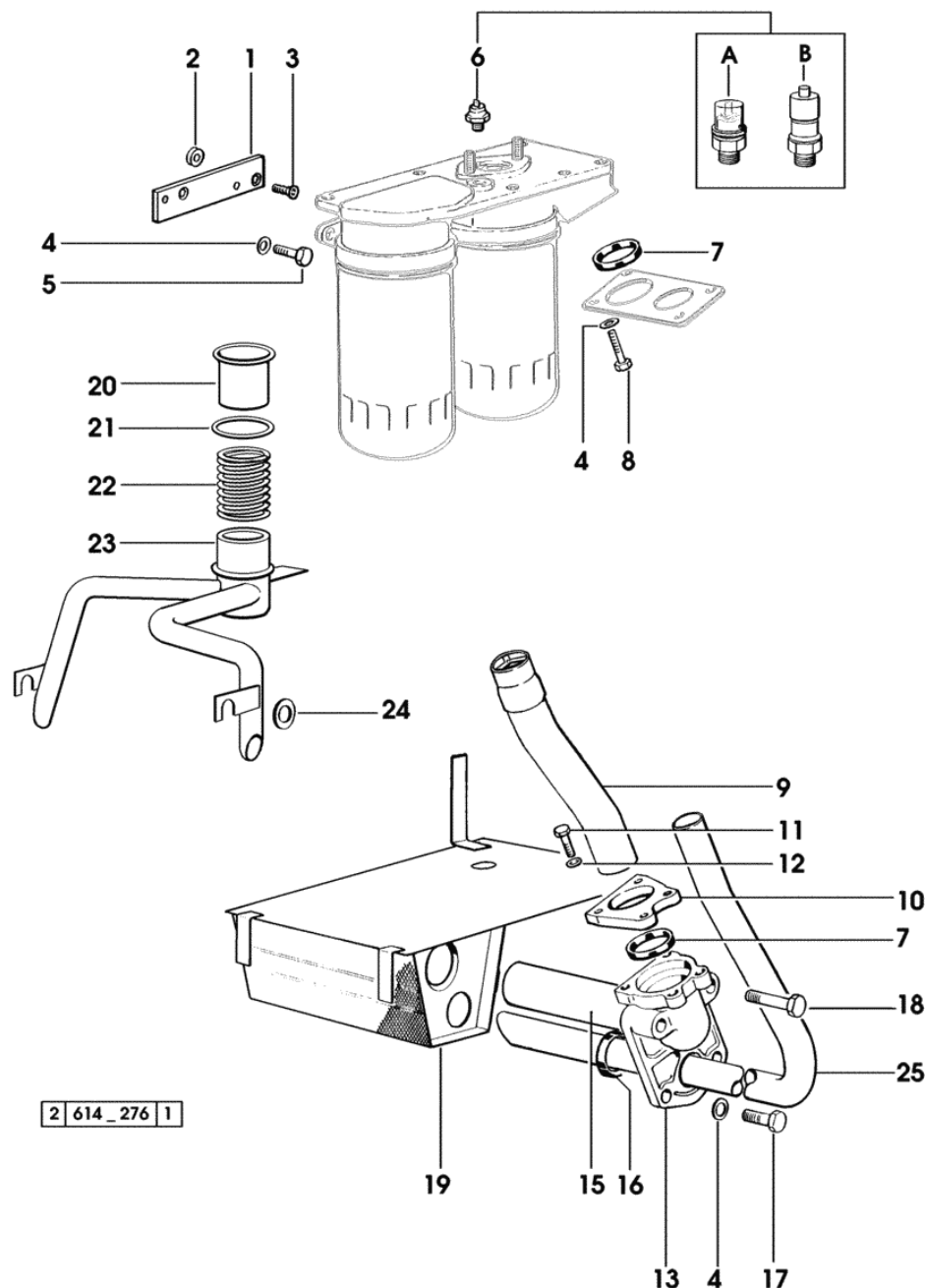
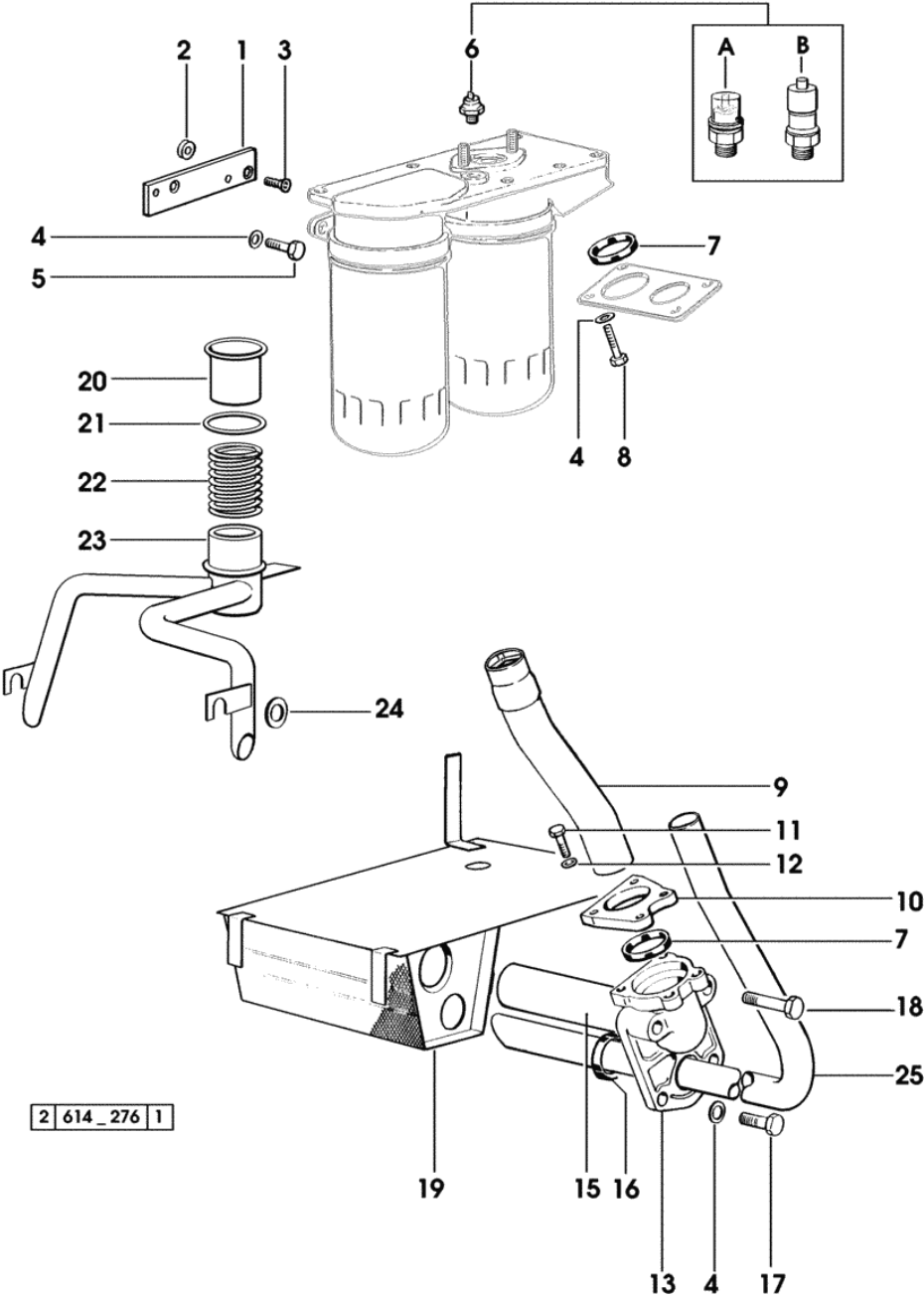
PUMP FILTER SUCTION

Fig.	Code	QTY	Name
1	0.008.4375.0/20	1	plate
2	2.1579.931.0	2	spacer 9x20x4
3	2.0342.307.2	2	screw m 8 p.1.25x25
4	2.1481.007.1	6	washer 8
5	2.0312.208.2	2	screw m 8 p.1.25x25
6	2.7099.180.0/10	1	pressure switch
			(...) <= A
6	2.7099.660.0/10	1	pressure switch 0.5-0.4 BAR
			-> (...) = B
7	0.255.8255.0/40	2	gasket
8	2.0112.209.2	4	screw m 8 p 1.25x25
9	0.010.1007.4	1	tube
			- X SILVER 80 - 90
			2056 <- X SILVER 100.4
9	0.010.0992.4	1	tube
			- X SILVER 100.6
			-> 2057 X SILVER 100.4
10	0.008.4713.0	1	flange
			- X SILVER 80 - 90
			2056 <- X SILVER 100.4
10	0.008.5645.0/20	1	flange
			- X SILVER 100.6
			-> 2057 X SILVER 100.4
11	2.0112.007.2	4	screw m 6 p.1x20
12	2.1470.002.2	4	lock washer 6
13	0.255.8257.0/20	1	support
			- X SILVER 80 - 90
			2056 <- X SILVER 100.4
13	0.008.5630.0/30	1	support
			- X SILVER 100.6
			-> 2057 X SILVER 100.4
15	0.255.8260.0	1	tube
16	0.255.8253.0/40	1	gasket
17	2.0112.209.2	2	screw m 8 p 1.25x25
18	2.0112.219.2	2	screw m 8 p.1.25x50
			- X SILVER 80 - 90
			2056 <- X SILVER 100.4
18	2.0112.223.2	1	screw m 8 p.1.25x70
			- X SILVER 100.6
			-> 2057 X SILVER 100.4
19	0.008.5758.2/20	1	division
20	0.009.6671.0	1	tube
21	2.1549.231.0	1	spacer 28.5x42x2
22	2.4019.609.1	1	spring 33x38x2.5x40

Section: S.A.C.
PUMP FILTER SUCTION

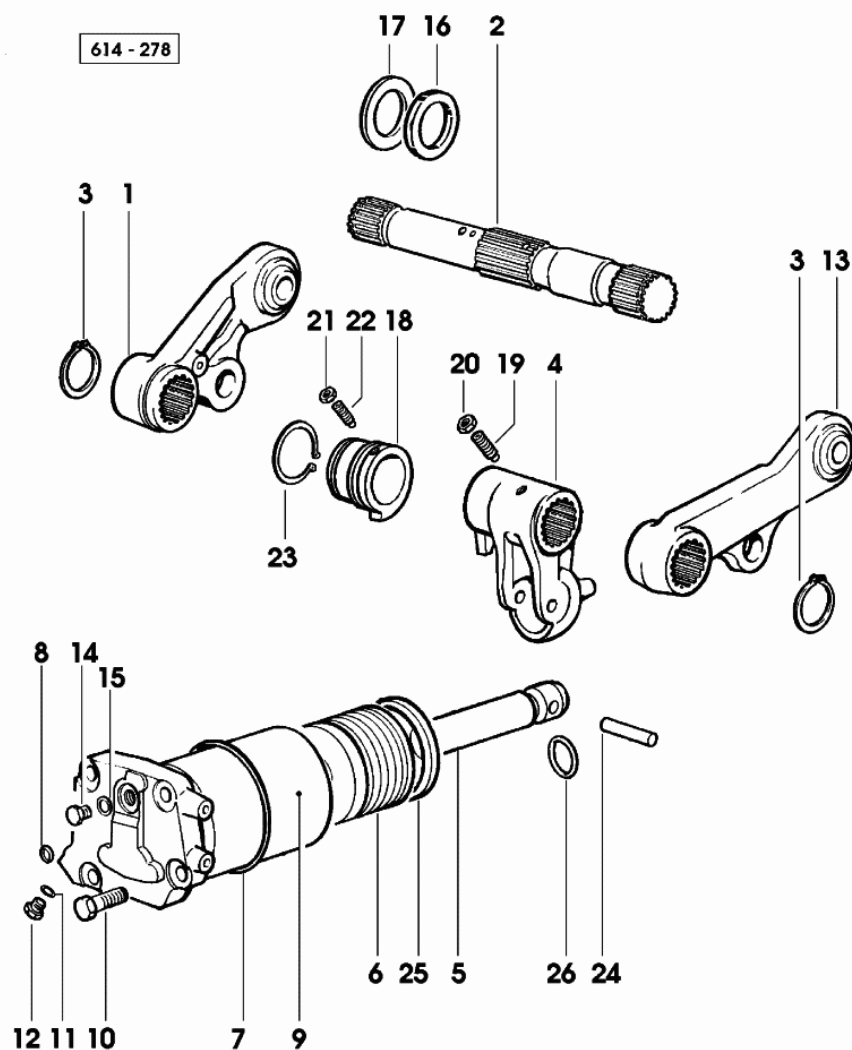
Fig.	Code	QTY	Name
23	0.009.6670.2/20	1	tube - X SILVER 80 - 90
23	0.007.7035.2	1	tube - X SILVER 100.4
23	0.007.7035.2	1	tube - X SILVER 100.6
24	2.1599.210.0/10	2	spacer 10.5x19x4
25	0.007.6754.0	1	tube - WITH 16 CM3/CYCLE PUMP



Section: S.A.C.

LIFTING

Fig.	Code	QTY	Name
1	0.008.3210.3/70	1	lift lever dx
2	0.009.7881.0	1	shaft
3	2.1410.024.1	2	circlip 60
4	0.008.3227.0/60	1	lever
5	0.9030.313.0/10	1	connecting rod
6	0.008.3214.0	1	piston
7	2.1530.253.0	1	'o' ring 148.8x3.53
8	2.1531.029.0	1	'o' ring 12.37x2.62
9	0.008.3211.0/40	1	cylinder
10	2.0122.720.1	4	screw m 18 p.1.5x55
11	2.1560.008.0	1	gasket 12.2x18
12	2.3110.422.1	1	plug m 12 p.1.25x10
13	0.008.3209.3/40	1	lift lever sx
14	2.3110.405.1	1	plug m 18 p.1.5x15
15	2.1560.014.0	1	gasket 18.2x24x1.5
16	2.1520.231.0	2	'o' ring 60x80x10
17	2.1599.695.2	2	snoulder 60x100x5
18	0.009.3671.0/10	1	cam
19	2.0522.312.7	1	screw m 10 p.1.5x30
20	2.1011.106.2	1	nut m 10 p.1.5
21	2.1011.103.2	1	nut m 6 p.1
22	2.0522.110.1	1	screw m 6 p.1x25
23	2.1410.027.7	1	circlip 68
24	2.1630.921.0	1	roll pin 12x80
25	2.1569.147.0	1	gasket
26	2.1530.097.0	1	'o' ring 37.47x5.34



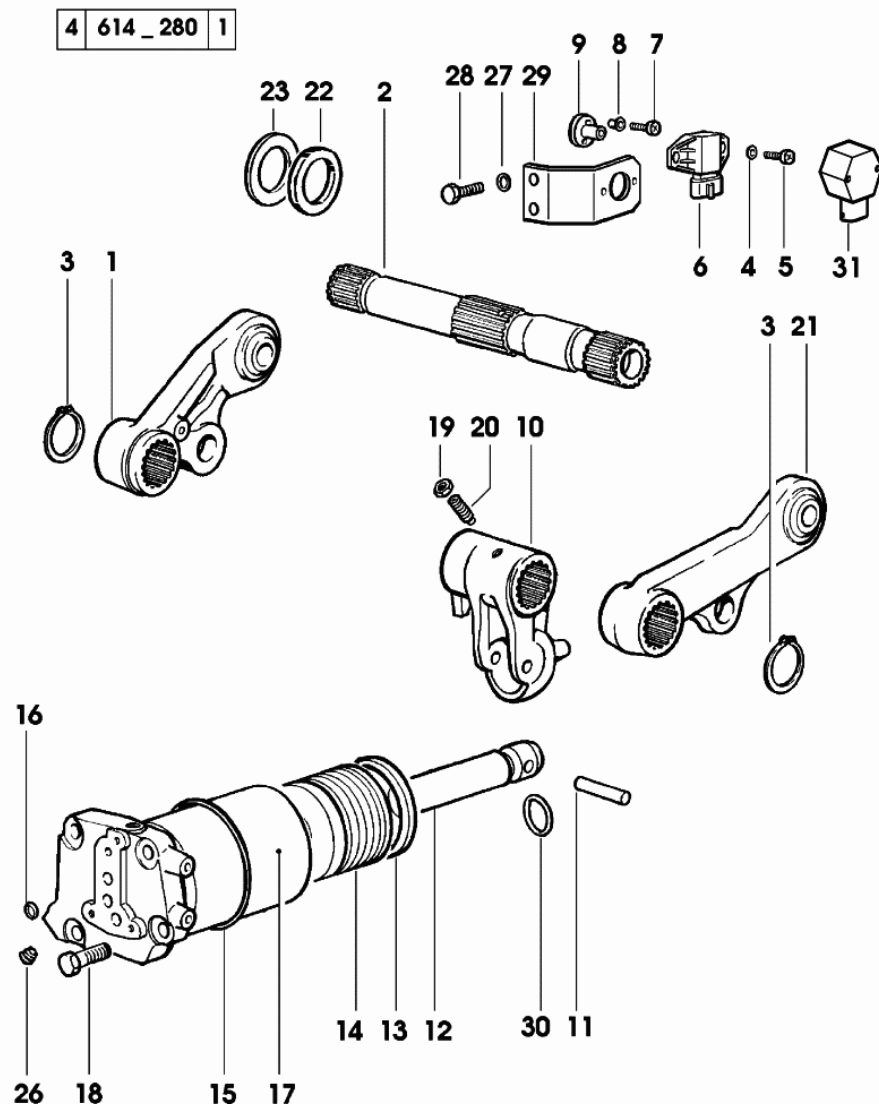
LIFTING WITH ELECTRONIC CONTROL

Fig.	Code	QTY	Name
1	0.008.3210.3/70	1	lift lever dx
2	0.008.3208.0/60	1	shaft
3	2.1410.024.1	2	circlip 60
4	2.1310.028.2	2	flat washer 4.3x9
5	2.0332.207.3	2	screw m 4x20
			2328 <- X SILVER 100.4
			4494 <- X SILVER 100.6
5	2.0332.211.3	2	screw m 4x40
			-> 2329 X SILVER 100.4
			-> 4495 X SILVER 100.6
6	0.009.7983.4	1	position sensor
			2328 <- X SILVER 100.4
			4494 <- X SILVER 100.6
7	2.0332.306.2	2	screw m 5x16
8	2.1559.363.2	2	sleeve
9	0.007.6992.0/10	1	joint
10	0.008.3227.0/60	1	lever
11	2.1630.921.0	1	roll pin 12x80
12	0.9030.313.0/10	1	connecting rod
13	2.1569.147.0	1	gasket
14	0.008.3214.0	1	piston
15	2.1530.253.0	1	'o' ring 148.8x3.53
16	2.1530.037.0	1	'o' ring 15.08x2.62
17	0.008.9989.0/10	1	cylinder
18	2.0122.720.1	4	screw m 18 p.1.5x55
19	2.1011.106.2	1	nut m 10 p.1.5
20	2.0522.312.7	1	screw m 10 p.1.5x30
21	0.008.3209.3/40	1	lift lever sx
22	2.1520.231.0	2	'o' ring 60x80x10
23	2.1599.695.2	2	snoulder 60x100x5
26	2.3131.002.2	2	plug m 14 p.1.5
27	2.1310.003.2	2	flat washer 7.4x14
28	2.0112.207.2	2	screw m 8 p 1.25x20
29	0.008.9966.3/30	1	bracket
			2328 <- X SILVER 100.4
			4494 <- X SILVER 100.6
29	0.011.3852.3/10	1	bracket
			-> 2329 X SILVER 100.4
			-> 4495 X SILVER 100.6
30	2.1530.097.0	1	'o' ring 37.47x5.34
31	2.7099.740.0	1	position sensor
			-> 2329 X SILVER 100.4
			-> 4495 X SILVER 100.6

Section: S.A.C.

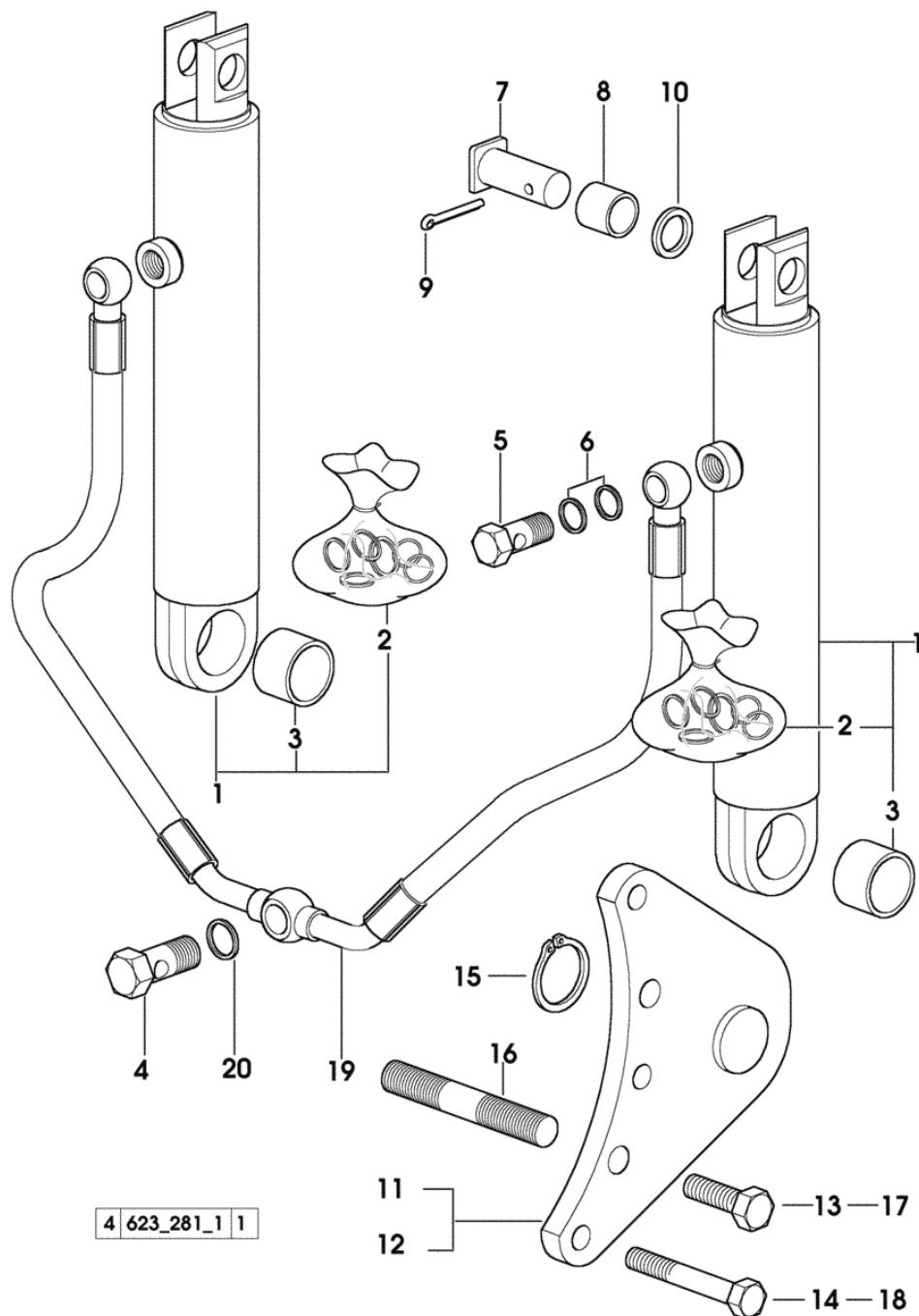
HYDRAULIC CYLINDERS

Fig.	Code	QTY	Name
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Notes:

- FOR TYPES WITH ELECTRONIC LIFTER

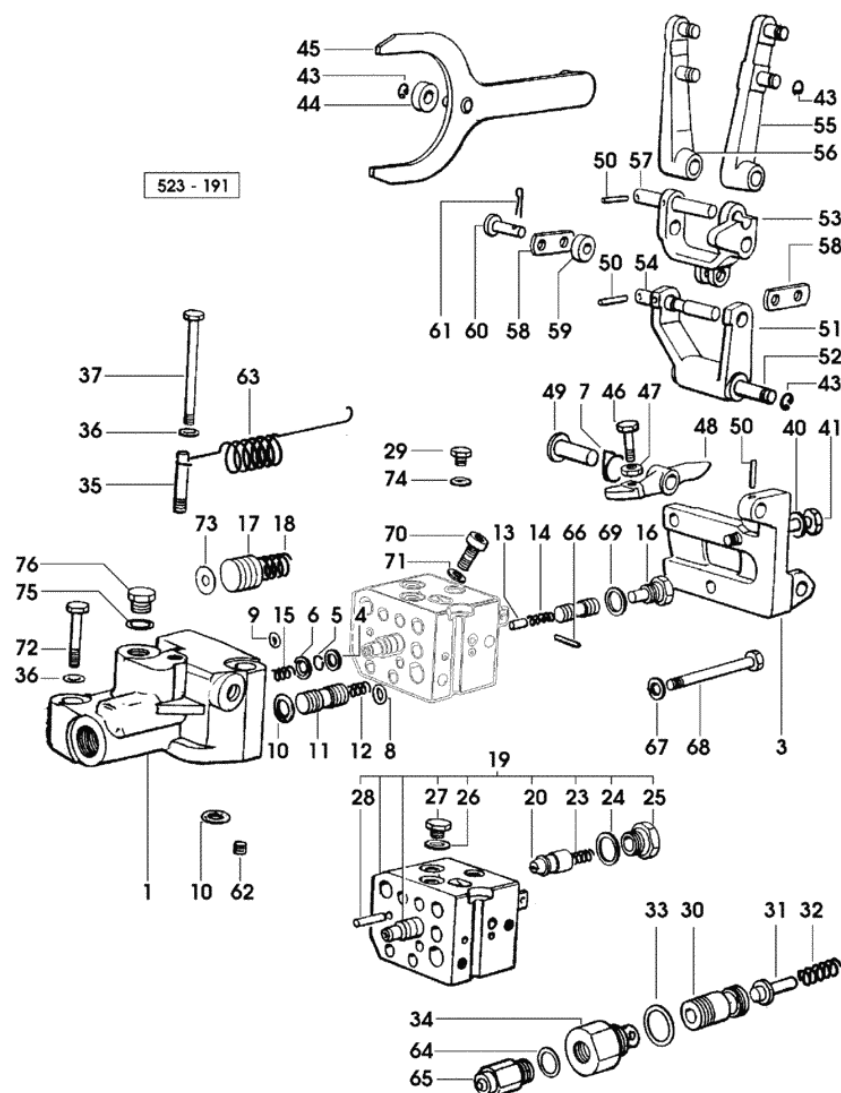
1	0.9123.330.4/20	2	jack mm 50
2	0.009.4329.2	1	seal ring kit
3	0.009.4485.0	1	bushing
4	2.3335.008.2	1	pipe union m 18 p.1.5X32
5	2.3332.005.1	2	pipe union m 16 p.1.5
6	2.1560.011.0	4	gasket 16.2x20
7	2.1699.372.0/30	2	pin 22x59
8	2.1559.174.0	2	bushing 22x27x25
9	2.1690.616.2	2	split pin 6.3x50
10	2.1599.656.2	2	washer 22x30x3
11	0.010.4561.3	1	plate dx
			- X SILVER 100.4
11	0.010.1451.3/10	1	plate dx
			- X SILVER 100.6
12	0.010.4562.3	1	plate sx
			- X SILVER 100.4
12	0.010.1461.3/10	1	plate sx
			- X SILVER 100.6
13	2.0112.327.2	2	screw m 10 p.1.5x90
			- X SILVER 100.4
14	2.0112.435.2	6	screw m 12 p.1,75x130
			- X SILVER 100.4
15	2.1410.016.1	2	circlip 40x1.75
16	2.0422.427.7	2	stud bolt m 12x120
			- X SILVER 100.4
17	2.0112.617.2	4	screw m 16 p.2x45
			- X SILVER 100.6
18	2.0113.535.7	6	screw m 14 p.2x130
			- X SILVER 100.6
19	0.010.4707.3	1	tube
20	2.1560.014.0	1	gasket 18.2x24x1.5



Section: S.A.C.

REGULATING DISTRIBUTOR

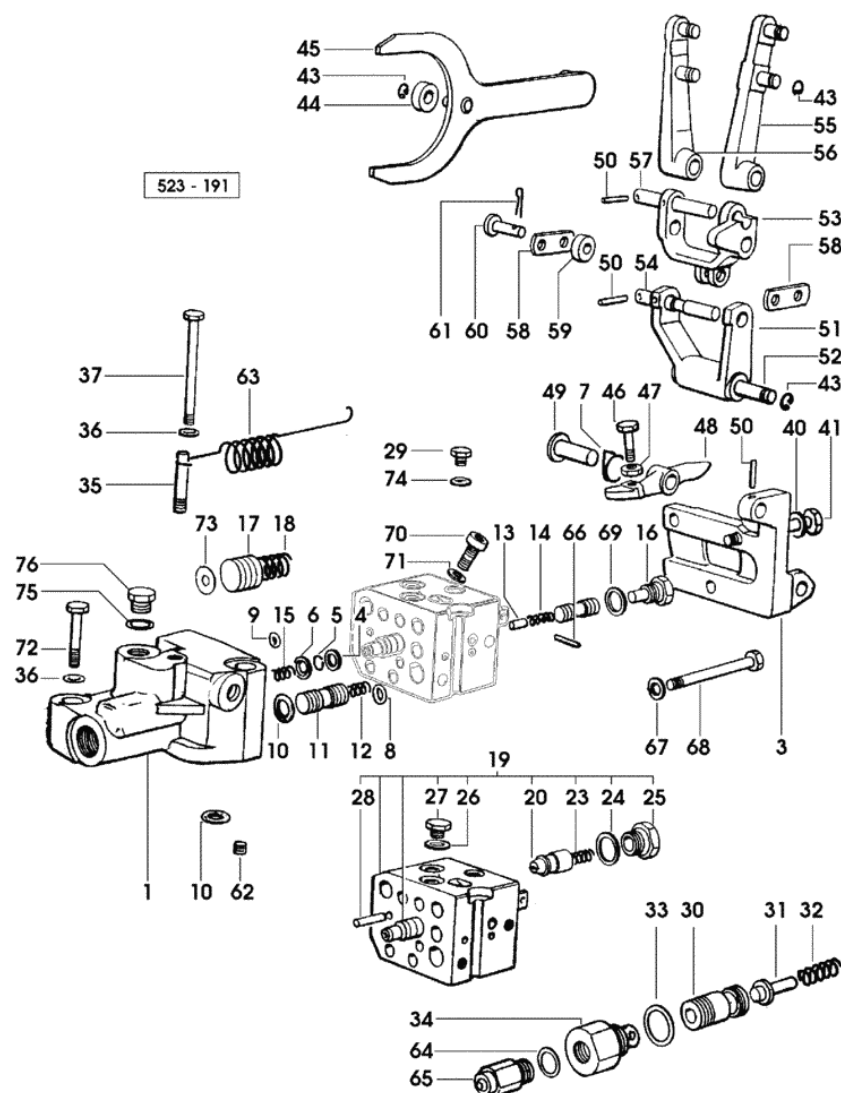
Fig.	Code	QTY	Name
1	0.006.6463.0	1	body
3	0.9087.427.0	1	bracket
4	0.9087.456.0	1	washer
5	2.1420.002.0	1	circlip a 8
6	0.9087.455.0	1	ring
7	2.4099.032.1/10	1	spring
8	2.1530.026.0	2	'o' ring 11.11x1.78
9	2.1530.009.0	1	'o' ring 5.28x1.78
10	2.1530.033.0	3	'o' ring 13.10x2.62
11	0.9087.457.0/10	1	valve
12	2.4019.256.1	1	spring 7.8x54x1.4
13	2.1699.155.0	1	pin 5x11.5
14	2.4019.258.1	1	spring 7.8x25.5x0.9
15	2.4019.259.1/10	1	spring 10.3x111.5x1.1
16	2.3199.061.0/10	1	plug m 10 p.1
17	0.9087.451.0/20	1	small piston
18	2.4019.257.1	1	spring 8.8x25x1.1
19	0.9087.420.6/40	1	distributor
20	0.9087.452.3/10	1	valve
23	2.4019.257.1	1	spring 8.8x25x1.1
24	2.1560.011.0	1	gasket 16.2x20
25	2.3199.062.0/10	1	plug m 16 p.1.5
26	2.1560.005.0	1	gasket 10.2x14
27	2.3110.401.1	1	plug m 10 P.1X8
28	0.9087.450.0/10	1	stem
29	2.0112.001.1	4	screw m 6 p.1x8
30	0.009.2171.0	1	small piston
30	0.9107.452.0	1	small piston - X SILVER 80 - 90
31	0.9107.453.0	1	pin
32	2.4019.306.0	1	spring 9.5x57.3x1.2
33	2.1560.015.0	1	gasket 20.2x24
34	0.9107.454.0	1	plug
35	0.9087.460.0	1	pin
36	2.1470.006.2	2	lock washer 10
37	2.0112.323.1	1	screw m 10 p.1.5x70
40	2.1470.004.2	3	lock washer 8
41	2.0112.225.2	3	screw m 8 p.1.25x80
43	2.1430.008.7	5	circlip 7
44	0.001.3702.0	1	roller
45	0.9131.437.3	1	fork
46	2.0119.019.1	1	screw m 8x40
47	2.1011.405.2	1	nut m 8 p.1



Section: S.A.C.

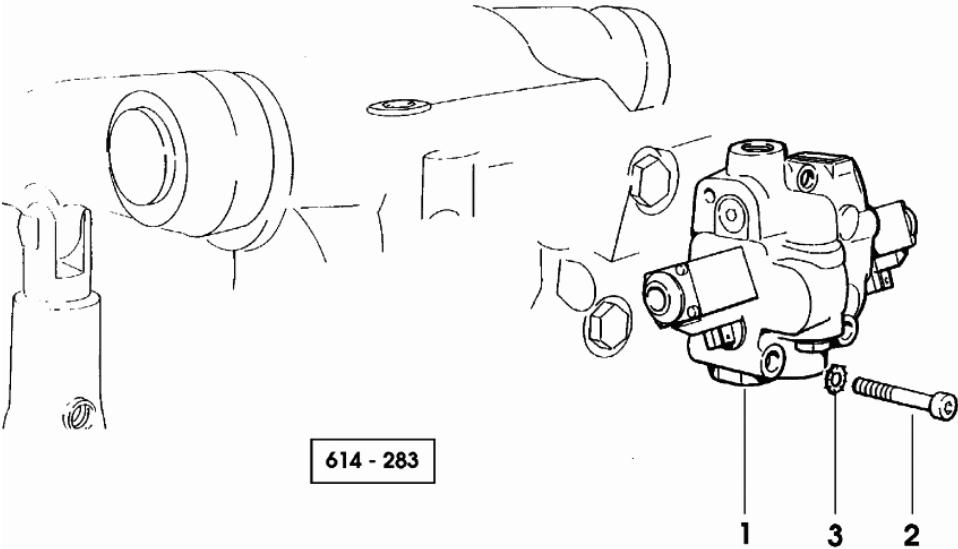
REGULATING DISTRIBUTOR

Fig.	Code	QTY	Name
48	0.9107.430.0/10	1	lever
49	0.9107.451.0	1	pin
50	2.1630.208.0	3	roll pin 3x16
51	0.9087.429.0	1	lever
52	0.9087.461.0	1	pin
53	0.9107.438.0	1	lever
54	0.9087.462.0	1	pin
55	0.9011.436.3	1	lever
56	0.9011.435.3/10	1	lever
57	0.9000.459.0	1	pin
58	0.9087.454.0	2	small plate
59	0.9087.459.0	1	roller
60	2.1670.105.2	1	pin 6x22x19
61	2.1690.206.2	1	split pin 2x16
62	2.0512.101.1	1	grain m 6 p.1x6
63	2.4049.115.1/10	1	spring
64	2.1560.010.0	1	gasket 14.2x20
65	0.9087.464.3	1	valve
66	2.1631.307.0	1	roll pin 4x16
67	2.1470.002.2	1	lock washer 6
68	2.0112.021.1	1	screw m 6 p.1x60
69	2.1569.095.0	1	gasket 10.4x14x1.2
70	0.9087.463.3/20	1	screw
			- X SILVER 80 - 90
70	0.9107.450.3/10	1	screw
			- X SILVER 100.4 - 100.6
71	2.1560.003.0	1	gasket 8.2x12
72	2.0112.317.1	1	screw m 10 p.1.5x45
73	2.1589.096.0/10	2	shim 5.5x17.5x1.2
74	2.1560.002.0	4	gasket 6.12x12
75	2.1560.008.0	5	gasket 12.2x18
76	2.3110.422.1	5	plug m 12 p.1.25x10



REGULATING DISTRIBUTOR WITH ELECTRONIC CONTROL

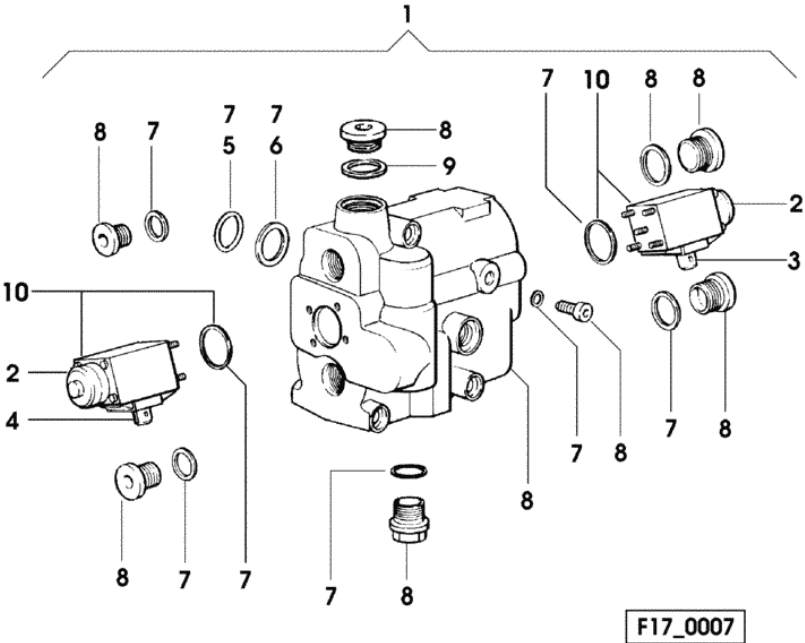
Fig.	Code	QTY	Name
1	0.009.2180.4/20	1	valve ☞ 284 F 284
2	2.0312.221.2	3	screw m 8 p.1.25x75
3	2.1470.004.2	3	lock washer 8



Section: S.A.C.

VALVE ASSEMBLY PARTS

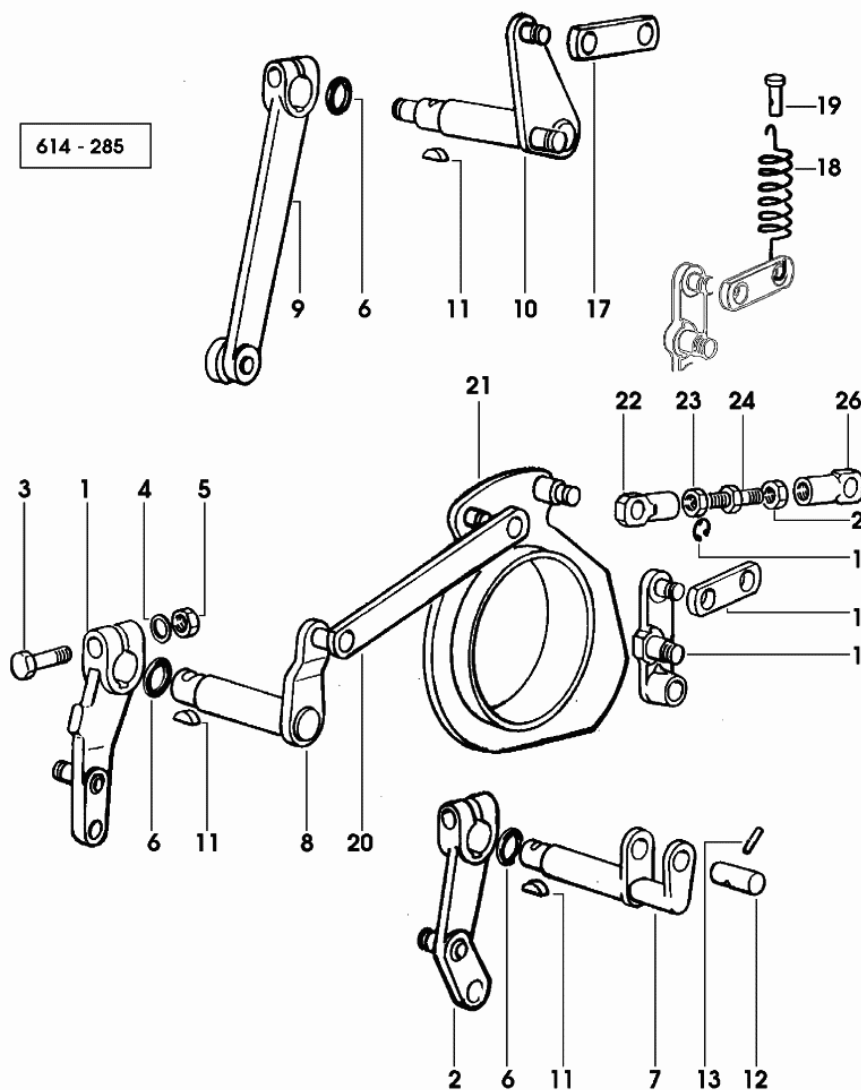
Fig.	Code	QTY	Name
1	0.009.2180.4/20	1	valve
2	0.009.4171.1	2	cap
3	0.009.4146.1	1	piston pin - FOR BLACK CABLE
4	0.009.4145.1	1	piston pin - FOR YELLOW CABLE
5	0.009.4342.0	3	'o' ring 18x2.5
6	0.009.4173.1	3	'o' ring
7	0.009.4342.2	1	seal ring kit
8	0.000.0000.1	-	not serviceable
9	0.009.4342.1	1	'o' ring
10	0.010.2180.0	2	electro valve



Section: S.A.C.

INTERNAL AND EXTERNAL CONTROLS

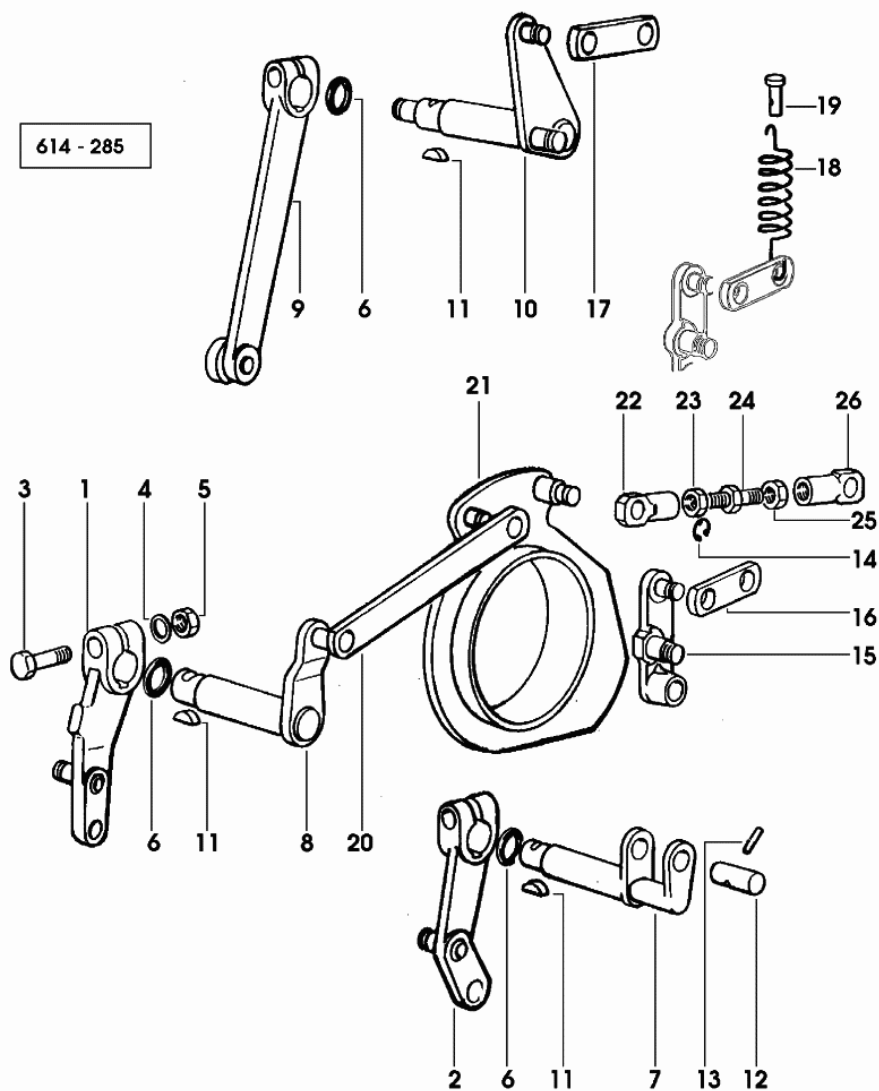
Fig.	Code	QTY	Name
1	0.009.3523.3	1	lever
2	0.009.3522.3/10	1	lever
3	2.0112.011.2	3	screw m 6 p.1x30
4	2.1470.002.2	3	lock washer 6
5	2.1011.103.2	3	nut m 6 p.1
6	2.1530.034.0	3	'o' ring 13.95x2.62
7	0.009.9956.0	1	lever
			1773 <- X SILVER 100.4
			3037 <- X SILVER 100.6
7	0.9107.521.0	1	lever
			- X SILVER 80 - 90
			-> 1774 X SILVER 100.4
			-> 3038 X SILVRE 100.6
8	0.9131.512.3	1	lever
9	0.9131.524.3	1	lever
10	0.9131.526.3/10	1	lever
11	2.1720.005.0	3	key 4x5
12	0.9011.553.0	1	pin
13	2.1630.208.0	1	roll pin 3x16
14	2.1430.008.7	9	circlip 7
15	0.006.6383.3	1	lever
			1773 <- X SILVER 100.4
			3037 <- X SILVER 100.6
15	0.9087.551.3/10	1	lever
			- X SILVER 80 - 90
			-> 1774 X SILVER 100.4
			-> 3038 X SILVRE 100.6
16	0.006.6381.0	1	rod
			1773 <- X SILVER 100.4
			3037 <- X SILVER 100.6
16	0.9000.434.0/10	1	rod
			- X SILVER 80 - 90
			-> 1774 X SILVER 100.4
			-> 3038 X SILVRE 100.6
17	0.9023.527.0	1	rod
18	2.4049.161.1	1	spring
19	0.9000.562.0	1	pin
20	0.9107.527.0/10	1	rod
21	0.007.1951.3/10	1	lever
			- X SILVER 80 - 90
21	0.008.3220.3/40	1	lever
			- X SILVER 100.4 - 100.6
			* 1773 <- X SILVER 100.4
			* 3037 <- X SILVER 100.6



Section: S.A.C.

INTERNAL AND EXTERNAL CONTROLS

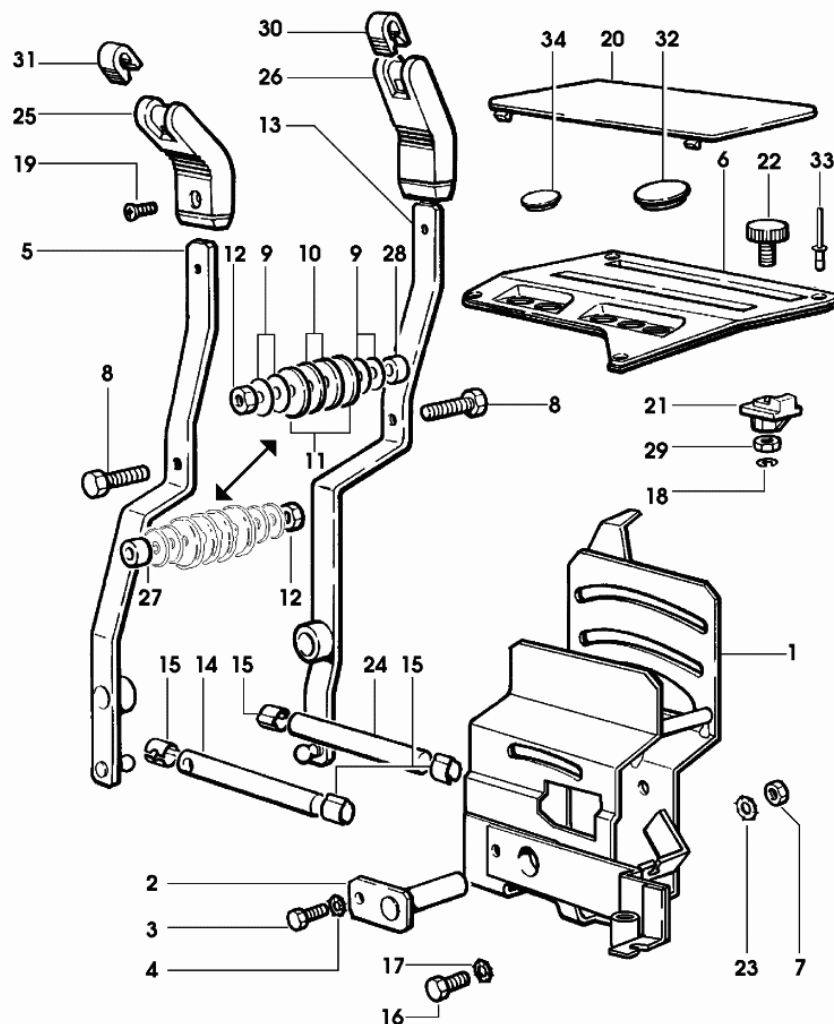
Fig.	Code	QTY	Name
- N.1 - 9000.434.0/10 - 9087.551.3/10 - 9107.521.0			
22	0.9011.557.0	1	tip m 6 P.1 sx
23	2.1019.007.1	1	special nut m 6 p.1
24	0.9011.558.0	1	register m 6 p.1
25	2.1011.103.2	1	nut m 6 p.1
26	0.002.1484.0	1	tip



Section: S.A.C.

CONTROL TIE RODS AND LEVERS

Fig.	Code	QTY	Name
1	0.008.9919.3/60	1	support - FOR MODELS WITH MECHANICAL ENGINE GOVERNOR
1	0.009.2960.3/50	1	support - FOR MODELS WITH ELECTRONIC ENGINE GOVERNOR
2	0.009.2983.2	1	pin
3	2.0112.007.2	1	screw m 6 p.1x20
4	2.1470.002.2	3	lock washer 6
5	0.008.9912.3/20	1	lever - FOR MODELS WITH MECHANICAL ENGINE GOVERNOR
5	0.008.3272.3/40	1	lever - FOR MODELS WITH ELECTRONIC ENGINE GOVERNOR
6	0.008.9922.0/20	1	panel - FOR TYPES WITH MECHANICAL LIFTER
6	0.008.9804.0/30	1	panel - FOR TYPES WITH ELECTRONIC LIFTER + S.B.A. SYSTEM
6	0.008.9995.0/20	1	panel - FOR TYPES WITH ELECTRONIC LIFTER WITH CAB
7	2.1011.105.2	4	nut m 8 p.1.25
8	2.0112.215.2	2	screw m 8 p.1.25x40
9	2.4099.053.7	8	spring 8.2x23x0.7
10	0.012.4240.0	4	friction ring 8.5x32x3
11	2.1599.245.0	4	snoulder 8.5x32x2
12	2.1011.105.2	2	nut m 8 p.1.25
13	0.008.9913.3/20	1	lever - FOR MODELS WITH MECHANICAL ENGINE GOVERNOR
13	0.008.3270.3/40	1	lever - FOR MODELS WITH ELECTRONIC ENGINE GOVERNOR
14	0.9107.626.0	1	rod
15	0.257.6757.0	4	spring
16	2.0112.209.2	3	screw m 8 p 1.25x25
17	2.1470.004.2	4	lock washer 8
18	2.1430.007.2	2	circlip 6
19	2.0322.405.6	2	screw m 6x14
20	0.009.0257.0/10	1	plug
21	0.009.0136.0	2	slider
22	0.009.0133.3/10	2	knob

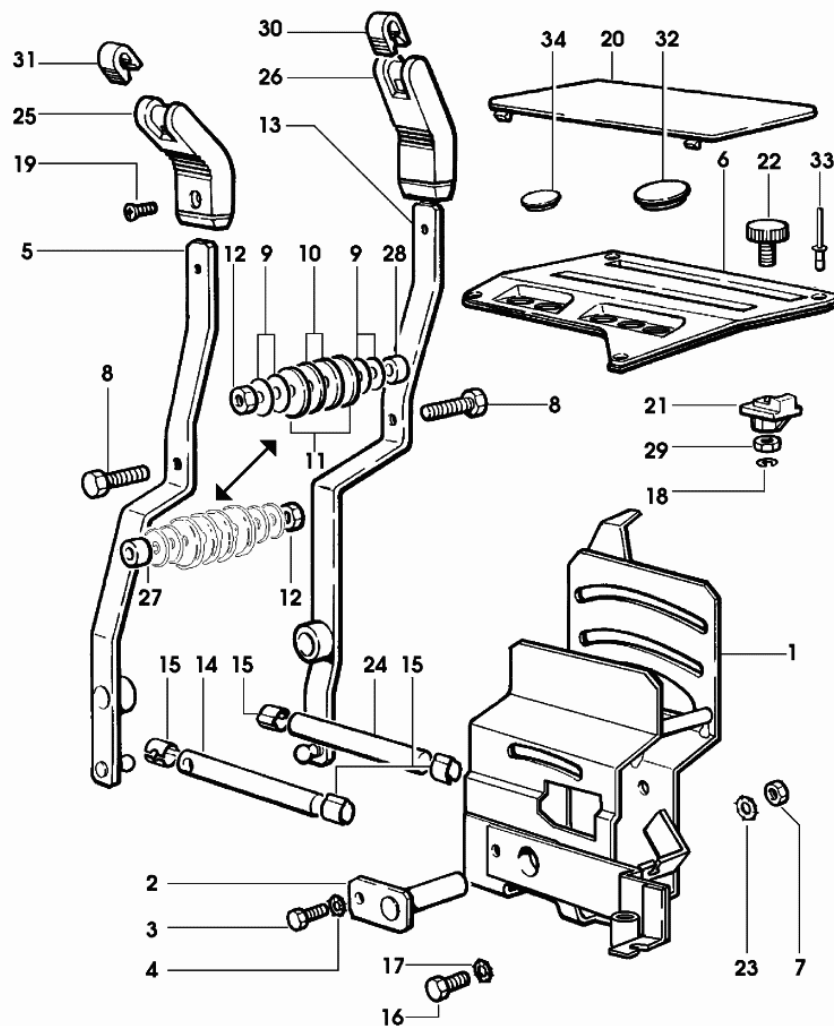


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Section: S.A.C.

CONTROL TIE RODS AND LEVERS

Fig.	Code	QTY	Name
23	2.1310.004.2	3	flat washer 8.4x16
24	0.9107.636.0	1	rod
25	0.009.0380.0	1	knob
26	0.009.0381.0	1	knob
27	2.1579.766.2	1	spacer 8.5x16x10
28	2.1579.987.2	1	spacer 8.5x16x8
29	2.1011.105.2	1	nut m 8 p.1.25
30	0.008.8383.0	1	coupling
31	0.008.8384.0	1	coupling
32	0.009.0210.0/10	3	plug 30x38x9 - FOR TYPES WITH MECHANICAL LIFTER
33	2.1899.083.0	4	rivet
34	0.009.0210.0/10	6	plug 30x38x9 - FOR TYPES WITH ELECTRONIC LIFTER



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Section: S.A.C.

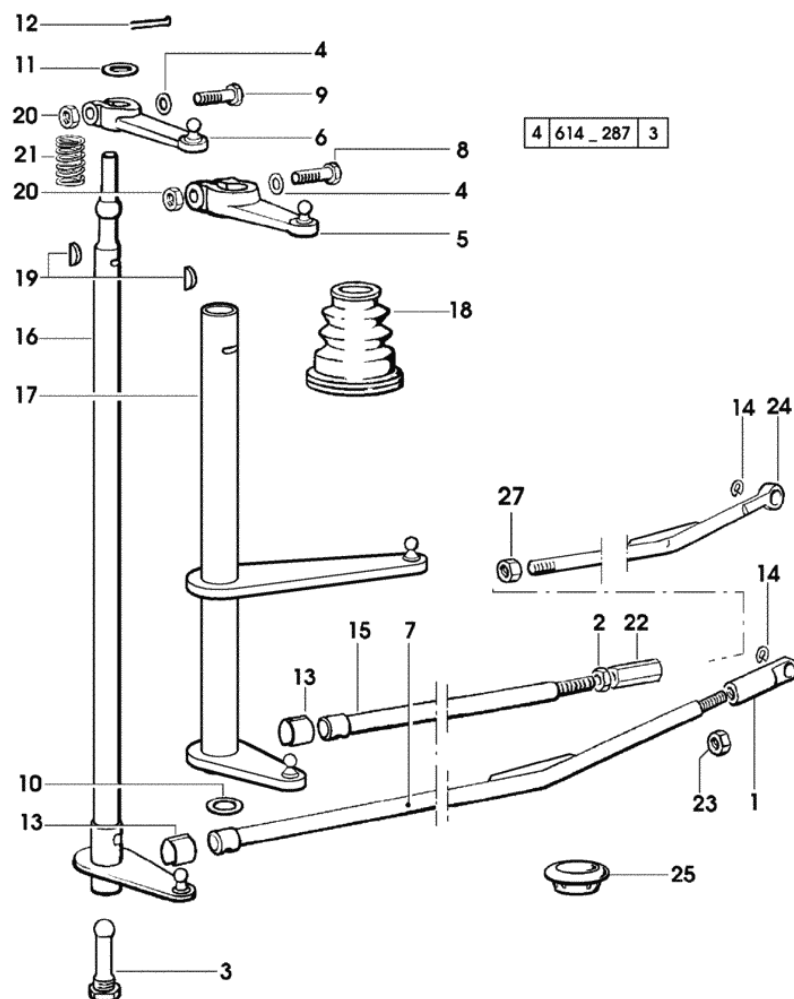
CONTROL TIE RODS AND LEVERS

Fig.	Code	QTY	Name
1	2.3619.003.2	1	tip
2	2.1011.106.2	1	nut m 10 p.1.5
3	0.9107.662.0	1	pin
4	2.1470.002.2	2	lock washer 6
5	0.9107.658.3	1	lever
6	0.9107.659.3	1	lever
7	0.008.9549.2/10	1	rod
			- X SILVER 80 - 90
7	0.009.9602.2/10	1	rod
			- X SILVER 100.4 - 100.6
8	2.0112.015.2	1	screw m 6 p.1x40
9	2.0112.011.2	1	screw m 6 p.1x30
10	2.1310.009.2	1	flat washer 15x28
11	2.1310.006.2	1	flat washer 10.5x20
12	2.1690.308.2	1	split pin 3.2x20
13	0.257.6757.0	2	spring
14	2.1430.008.7	2	circlip 7
15	0.008.9253.0/20	1	rod
16	0.008.9517.3/10	1	shaft
17	0.008.9516.3/10	1	shaft
			2420 <- X SILVER 80
			4161 <- X SILVER 90
			2328 <- X SILVER 100.4
			4535 <- X SILVER 100.6
17	0.008.9516.3/30	1	shaft
			-> 2421 X SILVER 80
			-> 4162 X SILVER 90
			-> 2329 X SILVER 100.4
			-> 4536 X SILVER 100.6
18	0.9107.664.0	1	cap
19	2.1720.005.0	2	key 4x5
20	2.1011.103.2	2	nut m 6 p.1
21	2.4019.162.1/20	1	spring 17.2x46x1.8
22	0.467.6663.0	1	sleeve
23	2.1011.105.2	1	nut m 8 p.1.25
24	0.008.9518.2	1	rod
			- X SILVER 80 - 90
24	0.009.9603.2	1	rod
			- X SILVER 100.4 - 100.6
25	2.3199.259.0	2	plug
27	2.1019.018.2	1	special nut m 10 speciale

Section: S.A.C.

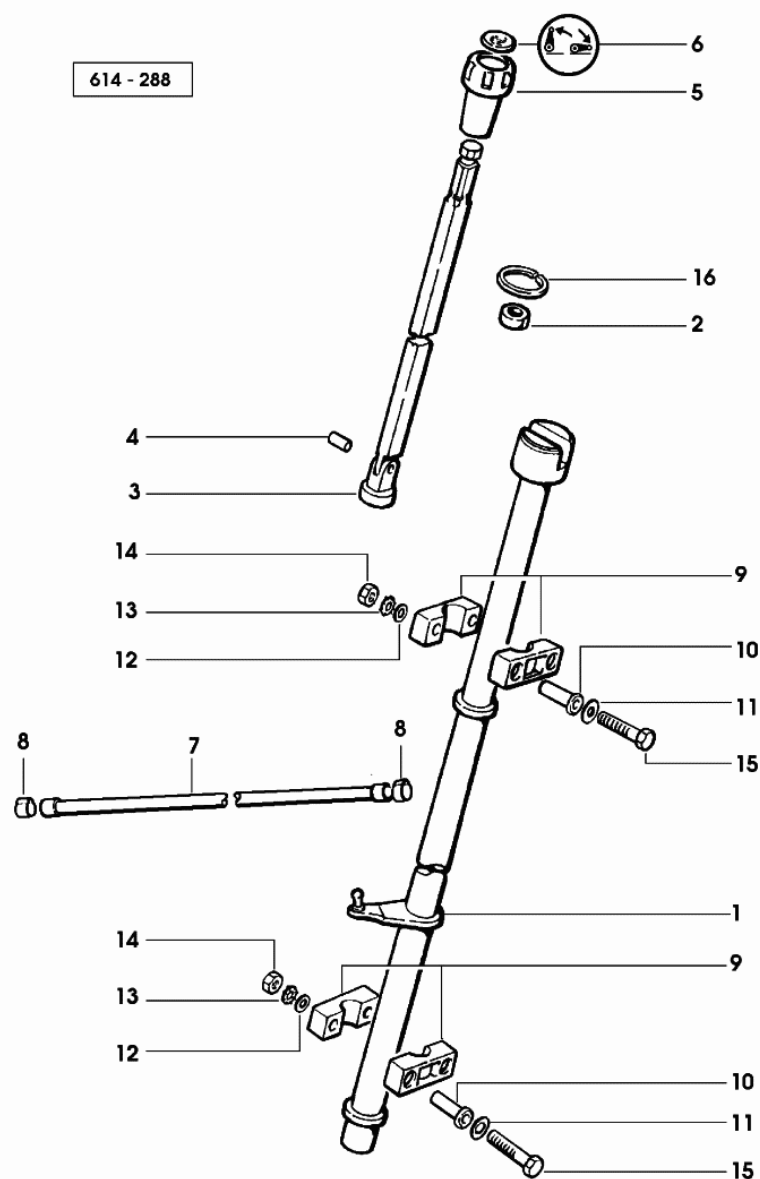
S.A.C. GROUND CONTROL

Fig.	Code	QTY	Name
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Notes:

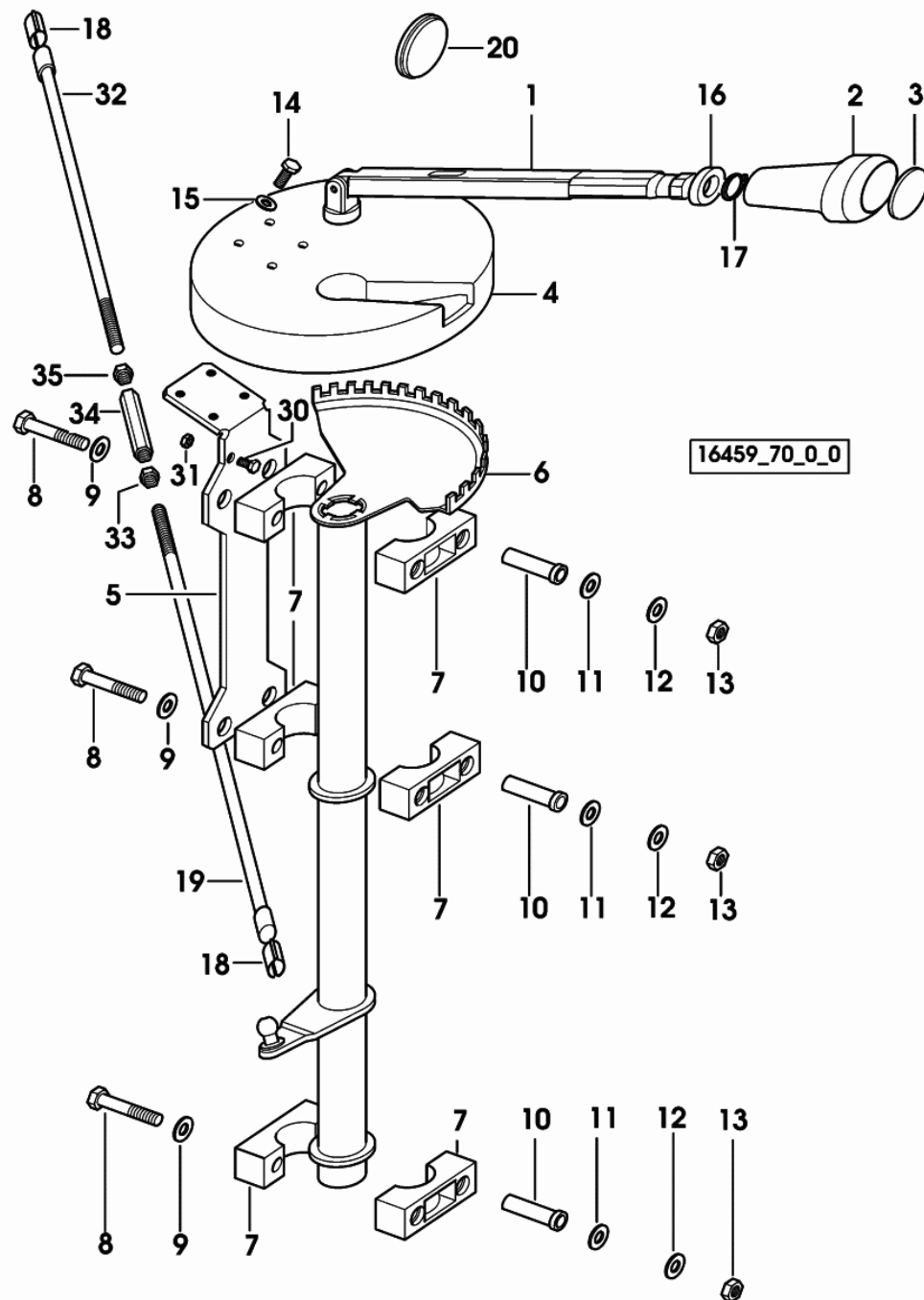
2420 <- X SILVER 80 4161 <- X SILVER 90 2328 <- X SILVER 100.4 4535 <- X SILVER 100.6

1	0.008.9553.3/10	1	shaft
2	0.136.7387.0	1	rubber plug 15x27x5
3	0.008.2614.3/10	1	lever
4	2.1630.608.0	1	roll pin 6x16
5	0.257.6413.0	1	grip
6	0.008.2919.0	1	cap
7	0.008.9552.0/20	1	rod
8	0.257.6757.0	2	spring
9	0.008.2619.0/10	4	small block
10	2.1559.237.2	4	sleeve
11	2.1312.004.2	4	washer 9x24
12	2.1310.004.2	4	flat washer 8.4x16
13	2.1470.004.2	4	lock washer 8
14	2.1011.105.2	4	nut m 8 p.1.25
15	2.0112.221.2	4	screw m 8 p.1.25x60
16	2.1419.042.0	1	circlip



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Section: S.A.C.

S.A.C. GROUND CONTROL**Notes:**

-> 2421 X SILVER 80 -> 4162 X SILVER 90 -> 2329 X SILVER 100.4 -> 4536 X SILVER 100.6

Fig.	Code	QTY	Name
1	0.011.7416.4	1	lever
2	0.257.6413.0	1	grip
3	0.011.7625.0/10	1	cap
4	0.011.7454.0/10	1	cover
5	0.011.7500.0/10	1	brace
6	0.011.7436.3/10	1	hydraulic controles
7	0.008.2619.0/10	6	small block
8	2.0112.223.2	6	screw m 8 p.1.25x70
9	2.1312.004.2	6	washer 9x24
10	2.1559.237.2	6	sleeve
11	2.1310.004.2	6	flat washer 8.4x16
12	2.1470.004.2	6	lock washer 8
13	2.1011.105.2	6	nut m 8 p.1.25
14	2.0332.406.3	4	screw m 6x16
15	2.1310.002.2	4	flat washer 6.4x12.5
	(...) <-		
16	0.136.7387.0	1	rubber plug 15x27x5
17	2.1419.042.0	1	circlip
18	0.257.6757.0	2	spring
19	0.011.7672.0/10	1	rod
20	0.009.0210.0/10	4	plug 30x38x9
30	2.0112.005.2	1	screw m 6 p.1x16
31	2.1011.103.2	1	nut m 6 p.1
32	0.011.9215.0	1	rod
33	2.1011.106.2	1	nut m 10 p.1.5
34	0.467.6663.0	1	sleeve
35	2.1019.018.2	1	special nut m 10 speciale

Section: S.A.C.

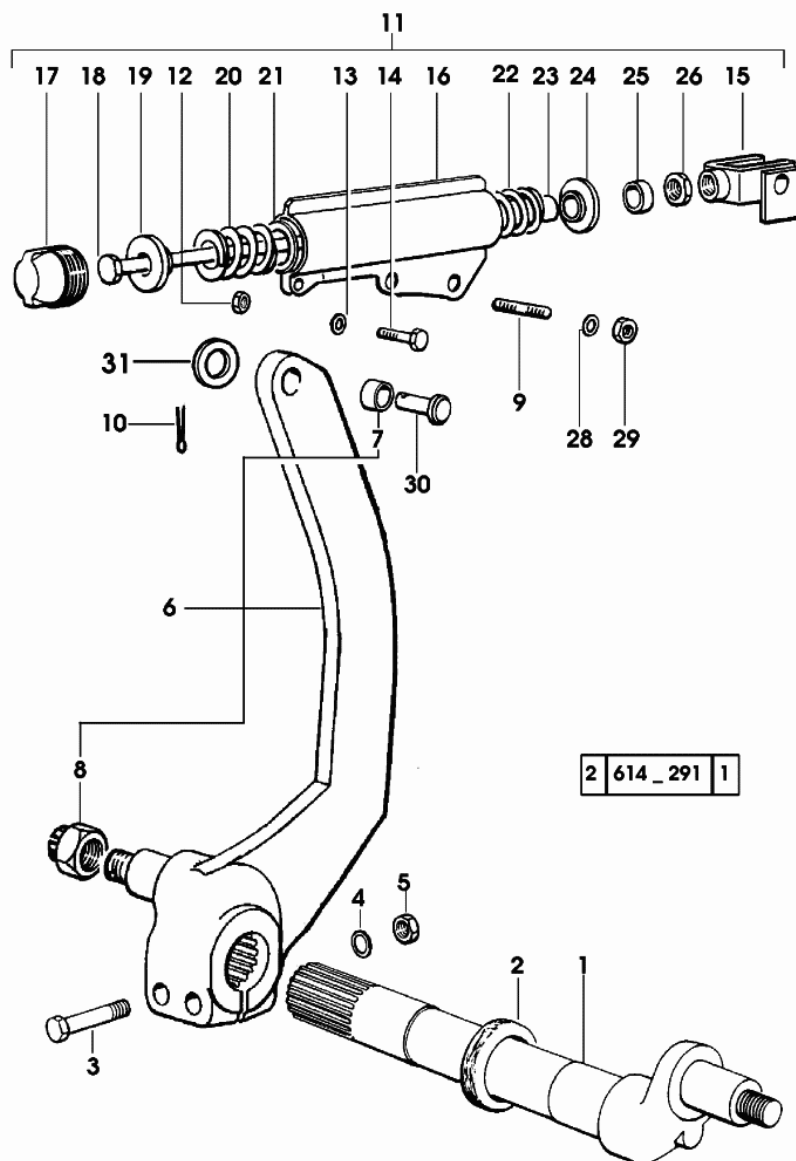
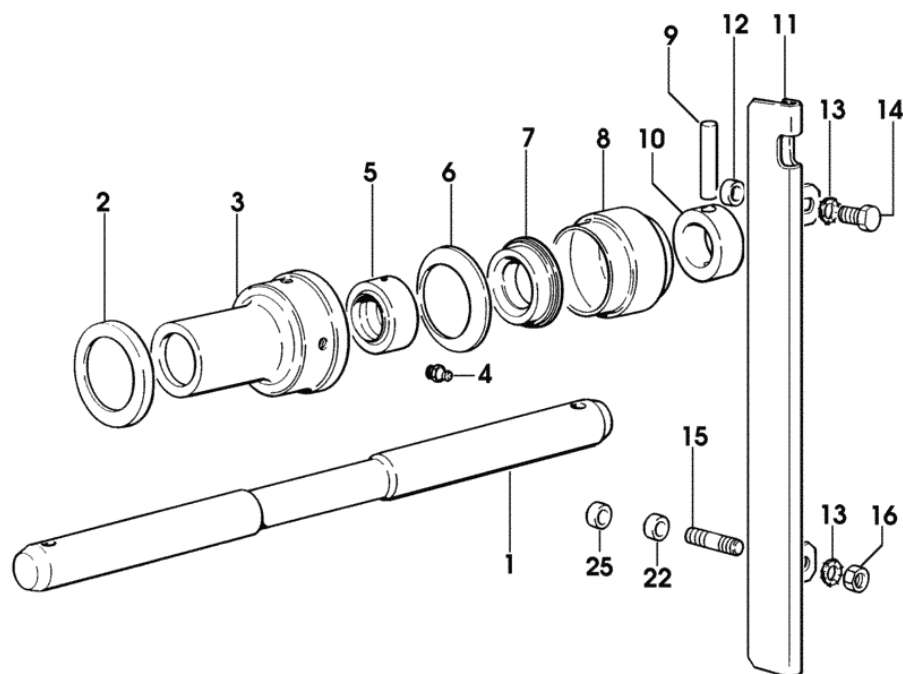
SENSITIVE ELEMENTS

Fig.	Code	QTY	Name
1	0.9023.720.0	1	shaft
2	2.1519.031.0	2	'o' ring 52x62x4
3	2.0122.627.1	2	screw m 16 p.1.5x90
4	2.1470.009.2	2	lock washer 16
5	2.1011.309.1	2	nut m 16 p.1.5
6	0.006.6199.6/10	1	lever
7	0.9016.736.0	1	bushing
8	2.1021.209.1	1	castellated nut m 20 p.1.5
9	2.0432.255.7	2	stud bolt m 12 p.1.75-1.25x25
10	2.1690.512.2	1	split pin 5x30
10	2.1630.415.0	1	pin 4x40 -> 3763
11	0.009.3520.4/40	1	spring housing * 3037 <- - N.1 - 2.1310.011.2
12	2.1011.103.2	1	nut m 6 p.1
13	2.1470.002.2	1	lock washer 6
14	2.0112.005.2	1	screw m 6 p.1x16
15	0.009.9681.3/20	1	fork * 3037 <- - N.1 - 2.1310.011.2
16	0.009.3520.3	1	spring housing
17	0.9016.731.0	1	plug
18	0.9016.732.0	1	rod
19	0.9025.750.2	1	spacer
20	2.4019.190.1	1	spring 51.5x62x9
21	2.1599.255.0	1	snoulder 22x52x5
22	0.006.6404.0	1	spring
23	0.9016.734.0	1	spacer
24	0.9016.733.0	1	snoulder
25	2.1549.415.2	1	spacer
26	2.1011.409.2	1	nut m 16 p.1.5
28	2.1470.007.2	2	lock washer 12
29	2.1011.422.1	2	nut m 12 p.1.25
30	2.1671.815.2	1	pin 18x55 3762 <-
30	2.1669.070.2	1	pin -> 3763
31	2.1310.011.2	1	flat washer 19x34 3762 <-

SENSING ELEMENTS WITH ELECTRONIC CONTROL

4 614_292 2

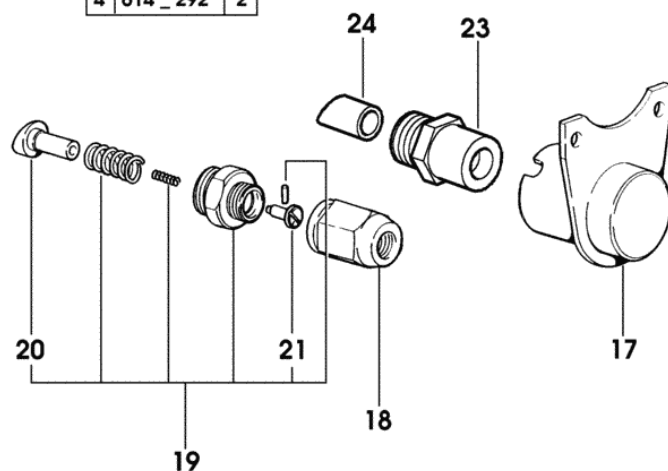


Fig.	Code	QTY	Name
1	0.009.3184.0	1	rod - X SILVER 80 - 90
1	0.008.8882.0	1	rod - X SILVER 100.4 - 100.6
2	2.1599.646.0	2	ring 53x70x7 - X SILVER 80 - 90
3	0.009.3197.0	2	sleeve
4	2.3820.102.2	2	lubricator m 8 p.1x7
5	0.008.8878.0	2	joint
6	0.9069.753.0	2	spring
7	0.008.8879.0	2	limiter
8	0.9069.754.0	2	guard
9	2.1630.817.0	2	roll pin 10x50
10	0.008.8880.0	2	ring
11	0.009.3871.2/20	1	guard
12	2.1579.896.2	1	spacer 11x24x8
13	2.1470.006.2	3	lock washer 10
14	2.0112.307.2	1	screw m 10 p.1.5x20
15	2.0432.163.7	2	stud bolt m 10 p.1.5-1.25x45
16	2.1011.421.2	2	nut M10x1.25
17	0.008.9666.2/30	1	guard - X SILVER 80 - 90
17	0.008.9665.2/30	1	guard - X SILVER 100.4 - 100.6
18	0.009.3270.0	1	hub 2247 <- X SILVER 80 3592 <- X SILVER 90 2033 <- X SILVER 100.4 3773 <- X SILVER 100.6
19	0.009.3650.4/10	1	control grp. 2247 <- X SILVER 80 3592 <- X SILVER 90 2033 <- X SILVER 100.4 3773 <- X SILVER 100.6
20	0.009.3652.0/10	1	pin * (...) <- - N.1 009.3651.0/10
21	0.009.3651.0/10	1	pin * (...) <- - N.1 009.3652.0/10
22	2.1579.019.0	2	spacer 11x20x15 WITHOUT ROAD P.T.O. SHAFT
23	0.011.2699.3	-	sleeve -> 2248 X SILVER 80

SILVER 100.6

WHEELS

FRONT WHEELS.....	233
REAR WHEELS.....	235

Section: WHEELS
FRONT WHEELS

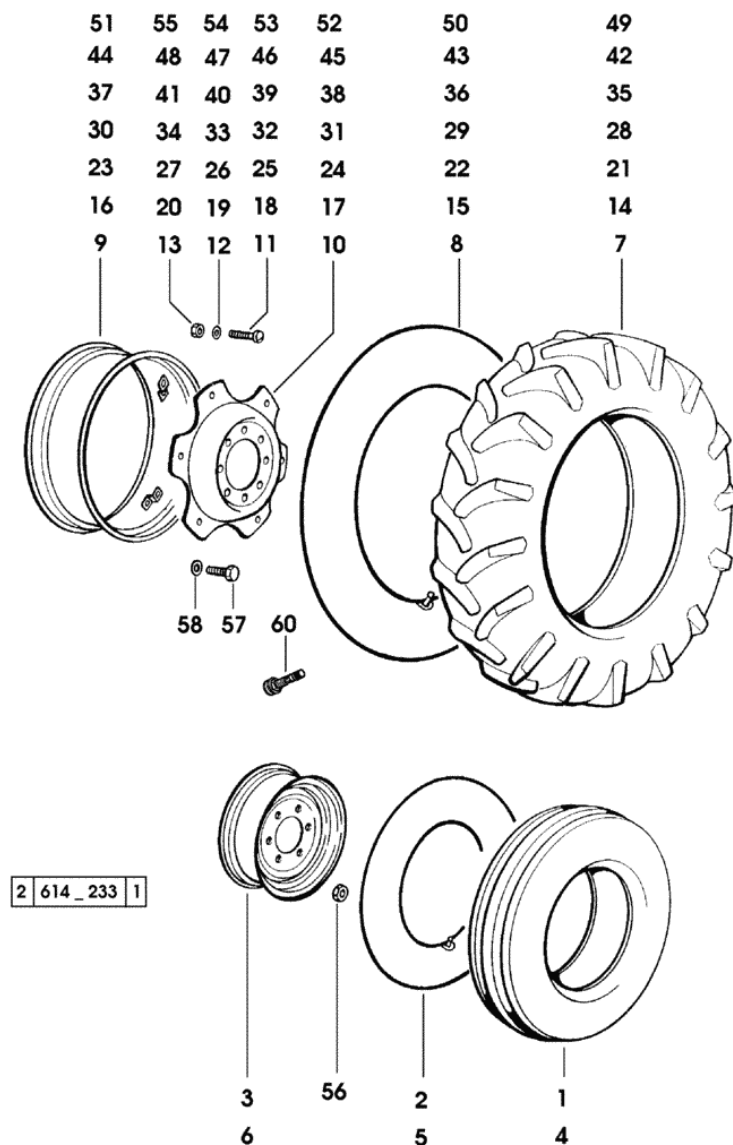


Fig.	Code	QTY	Name
1	2.4810.020.0	2	tyre 9.00x16" pr 6
1	2.4810.026.0	2	tyre 9.00x16" pr 10
2	2.4829.013.0	2	air chamber
3	0.012.3118.3	2	rim W 8x16"
4	2.4819.065.0	2	tyre 10.00x16" pr 6
4	2.4810.028.0	2	tyre 11.00x16" pr 10
5	2.4829.028.0	2	air chamber
6	0.012.3114.3	2	rim W 8x16"
			- X SILVER 100.4
6	0.012.3118.3	2	rim W 8x16"
			- X SILVER 100.6
7	2.4811.072.0	2	tyre 14.9R-24" a8
8	2.4820.035.0	2	air chamber
			(...) <-
9	0.012.3047.3	2	rim W 12x24" C/ST
10	0.010.9752.0	2	flange
11	2.0099.005.6	12	screw m 16 p.1.5
12	2.1499.019.6	12	conical washer 16.3x31.5
13	2.1011.309.6	12	nut m 16 p.1.5
14	2.4811.057.0	2	tyre 16.9R-24" a8
15	2.4820.084.0	2	air chamber
			(...) <-
16	0.012.3061.3	2	rim W 14Lx24" C/ST
17	0.010.9752.0	2	flange
18	2.0099.005.6	12	screw m 16 p.1.5
19	2.1499.019.6	12	conical washer 16.3x31.5
20	2.1011.309.6	12	nut m 16 p.1.5
21	2.4819.124.0	2	tyre 420/70x24" a8
22	2.4820.035.0	2	air chamber
			(...) <-
23	0.012.3047.3	2	rim W 12x24" C/ST
			(...) <-
23	0.012.2924.3	2	rim W 14Lx24" C/ST
			-> (...)
24	0.010.9752.0	2	flange
25	2.0099.005.6	12	screw m 16 p.1.5
26	2.1499.019.6	12	conical washer 16.3x31.5
27	2.1011.309.6	12	nut m 16 p.1.5
28	2.4811.090.0	2	tyre 480/70r24" a8
29	2.4820.084.0	2	air chamber
			(...) <-
30	0.012.3061.3	2	rim W 14Lx24" C/ST
31	0.010.9752.0	2	flange
32	2.0099.005.6	12	screw m 16 p.1.5

Section: WHEELS
FRONT WHEELS

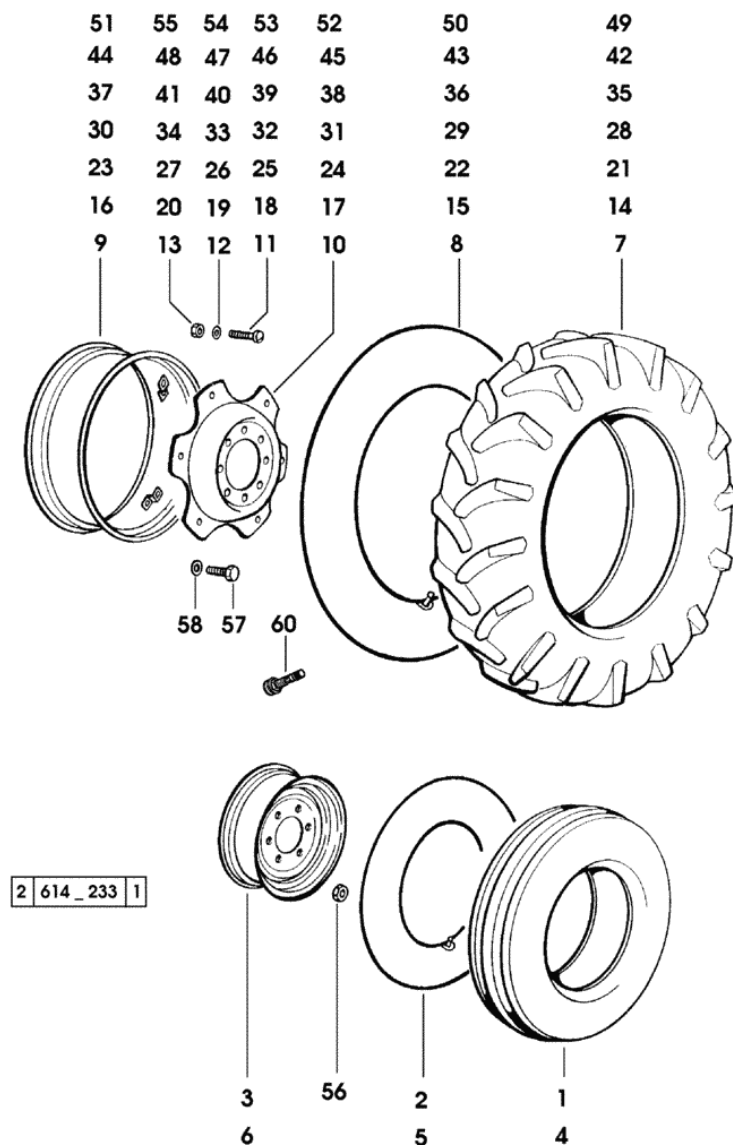


Fig.	Code	QTY	Name
33	2.1499.019.6	12	conical washer 16.3x31.5
34	2.1011.309.6	12	nut m 16 p.1.5
35	2.4811.047.0	2	tyre 13.6R-28" a8
36	2.4820.033.0	2	air chamber
			(...) <-
37	0.012.3010.3	2	rim W 11X28" C/ST.
38	0.255.5559.0/20	2	rim center flange
39	2.0399.030.6	12	screw m 18 p.1.5x45
40	2.1499.018.6	12	conical washer 18x35.5
41	2.1011.310.6	12	nut m 18 p.1.5
42	2.4819.111.0	2	tyre 380/70x28" a8
43	2.4820.037.0	2	air chamber
			(...) <-
44	0.012.2912.3	2	rim W 12x28" C/ST.
45	0.255.5559.0/20	2	rim center flange
46	2.0399.030.6	12	screw m 18 p.1.5x45
47	2.1499.018.6	12	conical washer 18x35.5
48	2.1011.310.6	12	nut m 18 p.1.5
49	2.4811.139.0	2	tyre 540/65R24"
50	2.4820.035.0	2	air chamber
			(...) <-
51	0.012.2874.3	2	rim W 15Lx24" C/ST.
52	0.010.9752.0	2	flange
53	2.0099.005.6	12	screw m 16 p.1.5
54	2.1499.019.6	12	conical washer 16.3x31.5
55	2.1011.309.6	12	nut m 16 p.1.5
56	2.1099.101.6	12	nut m 20 p.1.5
57	2.0399.129.6	16	screw m 18 p.1.5x38
58	2.1599.501.6/10	16	washer 19x40x7.5
60	0.011.7040.0	1	valve
			-> (...)

Section: WHEELS

REAR WHEELS

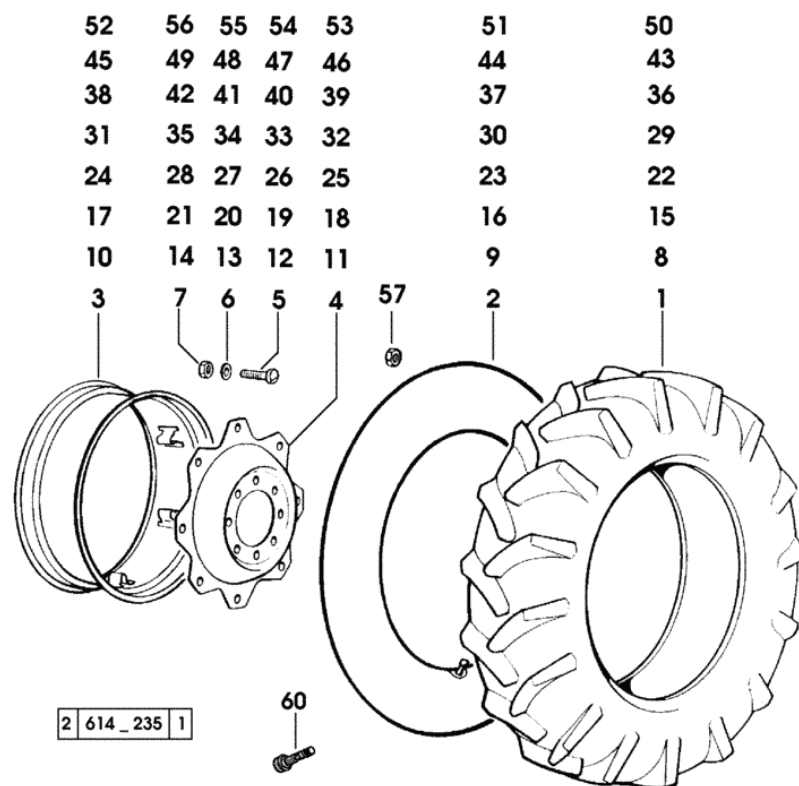


Fig.	Code	QTY	Name
1	2.4811.062.0	2	tyre 16.9R-34" a8
2	2.4820.041.0	2	air chamber
			(...) <-
3	0.012.2948.3	2	rim DWW 14LX34" C/ST.
4	0.155.5553.0/20	2	rim center flange
5	2.0399.204.6/10	16	screw m 18 p.1.5x80
6	2.1499.018.6	16	conical washer 18x35.5
7	2.1011.310.6	16	nut m 18 p.1.5
8	2.4811.065.0	2	tyre 18.4R34" a8
9	2.4829.002.0	2	air chamber
			(...) <-
10	0.158.5561.3	2	rim DW 16x34"
			2082 <- X SILVER 100.4
			3974 <- X SILVER 100.6
10	0.011.8129.3/10	2	rim DWW 16Lx34" C/ST.
			-> 2083 X SILVER 100.4
			-> 3975 X SILVER 100.6
11	0.155.5553.0/20	2	rim center flange
12	2.0399.204.6/10	16	screw m 18 p.1.5x80
13	2.1499.018.6	16	conical washer 18x35.5
14	2.1011.310.6	16	nut m 18 p.1.5
15	2.4811.158.0	2	tyre 480/70R34"
16	2.4820.041.0	2	air chamber
			(...) <-
17	0.012.2948.3	2	rim DWW 14LX34" C/ST.
			(...) <-
17	0.011.8129.3/10	2	rim DWW 16Lx34" C/ST.
			-> (...)
18	0.155.5553.0/20	2	rim center flange
19	2.0399.204.6/10	16	screw m 18 p.1.5x80
			(...) <-
19	2.0099.005.6	16	screw m 16 p.1.5
			-> (...)
20	2.1499.018.6	16	conical washer 18x35.5
21	2.1011.310.6	16	nut m 18 p.1.5
22	2.4819.123.0	2	tyre 520/70x34"
23	2.4829.002.0	2	air chamber
			(...) <-
24	0.158.5561.3	2	rim DW 16x34"
25	0.155.5553.0/20	2	rim center flange
26	2.0399.204.6/10	16	screw m 18 p.1.5x80
27	2.1499.018.6	16	conical washer 18x35.5
28	2.1011.310.6	16	nut m 18 p.1.5
29	2.4811.144.0	2	tyre 14.9R-38"

Section: WHEELS

REAR WHEELS

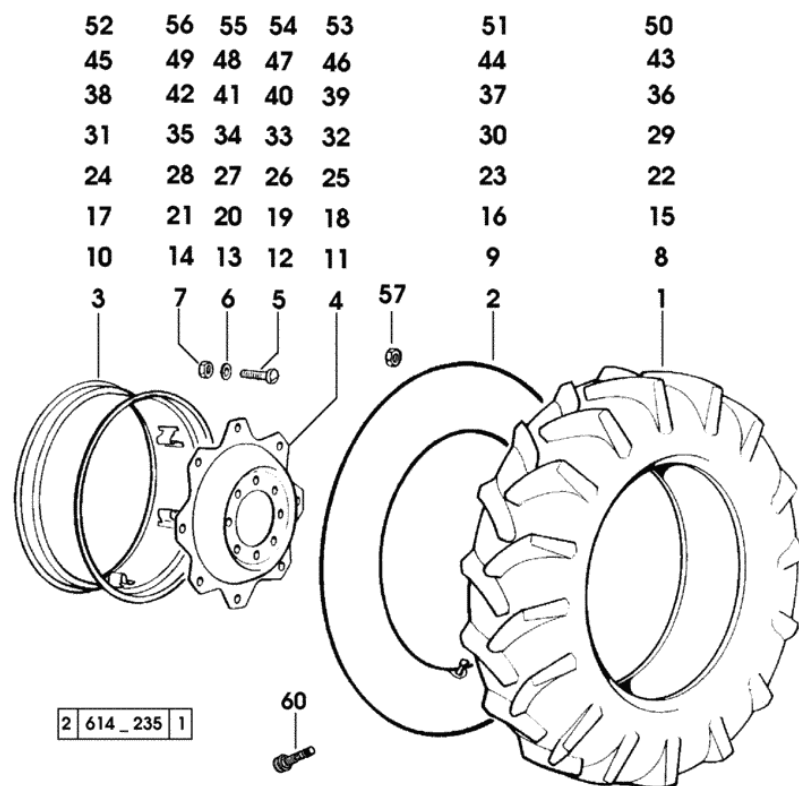


Fig.	Code	QTY	Name
30	2.4820.034.0	2	air chamber (...) <-
31	0.148.5553.3/10	2	rim (...) <-
31	0.012.2881.3	2	rim DWW 12X38" C/ST -> (...)
32	0.163.5526.0/10	2	rim center flange
33	2.0399.030.6	16	screw m 18 p.1.5x45
34	2.1499.018.6	16	conical washer 18x35.5
35	2.1011.310.6	16	nut m 18 p.1.5
36	2.4811.071.0	2	tyre 16.9r38" a8
37	2.4820.083.0	2	air chamber (...) <-
38	0.154.5552.3	2	rim DW 14x38" 2082 <- X SILVER 100.4 3974 <- X SILVER 100.6
38	0.012.2909.3	2	rim DWW 14LX38" C/ST. -> 2083 X SILVER 100.4 -> 3975 X SILVER 100.6
39	0.163.5526.0/10	2	rim center flange
40	2.0399.204.6/10	16	screw m 18 p.1.5x80
41	2.1499.018.6	16	conical washer 18x35.5
42	2.1011.310.6	16	nut m 18 p.1.5
43	2.4811.058.0	2	tyre 480/70R-38" a8
44	2.4829.014.0	2	air chamber (...) <-
45	0.154.5552.3	2	rim DW 14x38"
46	0.163.5526.0/10	2	rim center flange
47	2.0399.204.6/10	16	screw m 18 p.1.5x80
48	2.1499.018.6	16	conical washer 18x35.5
49	2.1011.310.6	16	nut m 18 p.1.5
50	2.4811.140.0	2	tyre 600/65R34"
51	2.4820.041.0	2	air chamber (...) <-
52	0.011.6545.3	2	rim DWW 18Lx34"C/ST.
53	0.155.5553.0/20	2	rim center flange
54	2.0399.090.6/10	16	screw m 18 p.1.5x125
55	2.1499.018.6	16	conical washer 18x35.5
56	2.1019.060.6	16	nut m 18 p.1.5
57	2.1099.083.0/20	16	special nut m 20 p.1.5
60	0.011.7040.0	1	valve -> (...)