



KABELBAUM STEUERUNG UNIT 3 LACED WIRING HARNESS STEERING UNIT 3

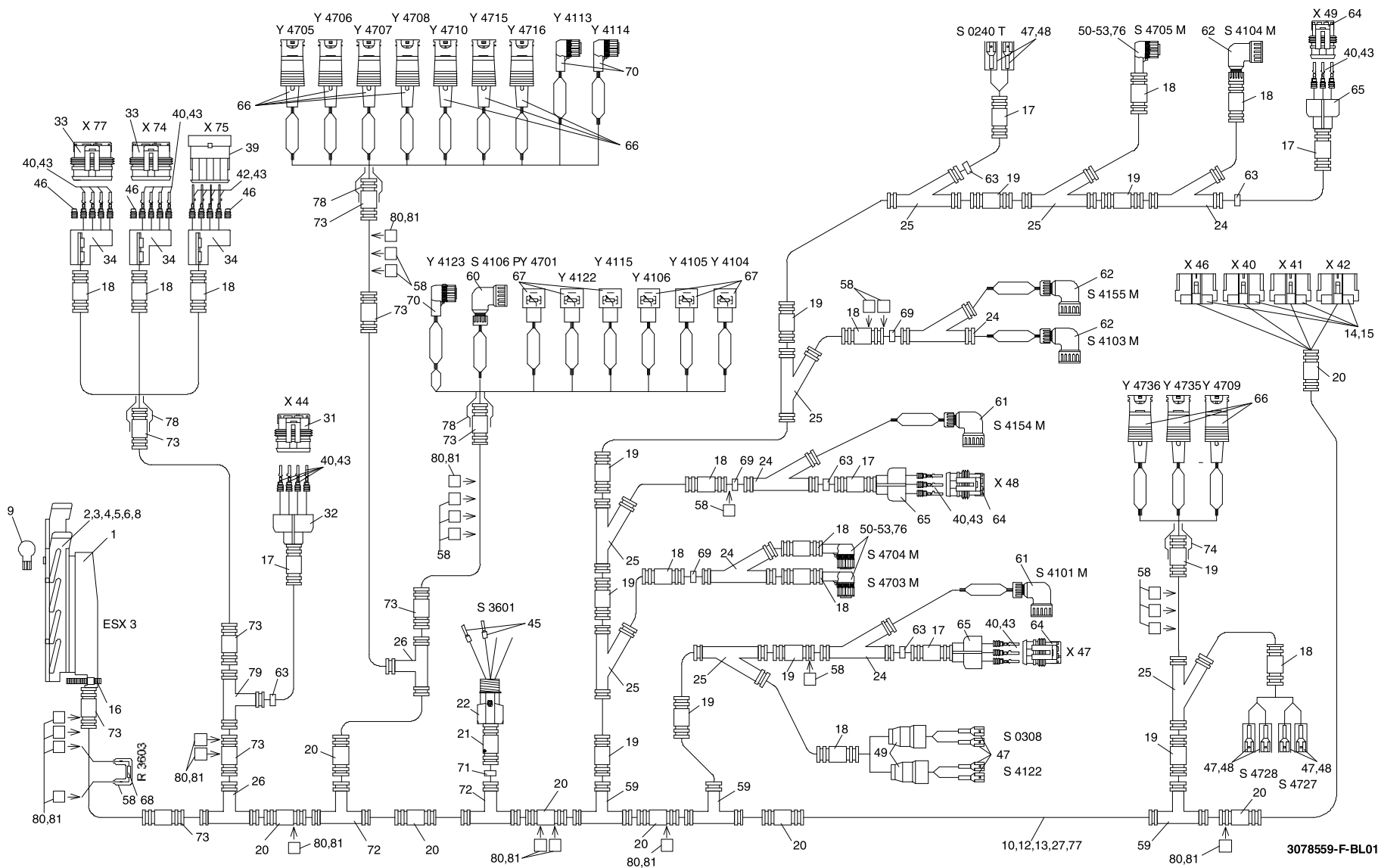
BILDTAFEL
PICTORIAL DISPLAY

05.09

3078559-ETL F

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**GMK 3055
BE 503
G 801**



3078559-F-BL01-0509-3055

GROVE

KABELBAUM STEUERUNG UNIT 3
LACED WIRING HARNESS STEERING UNIT 3

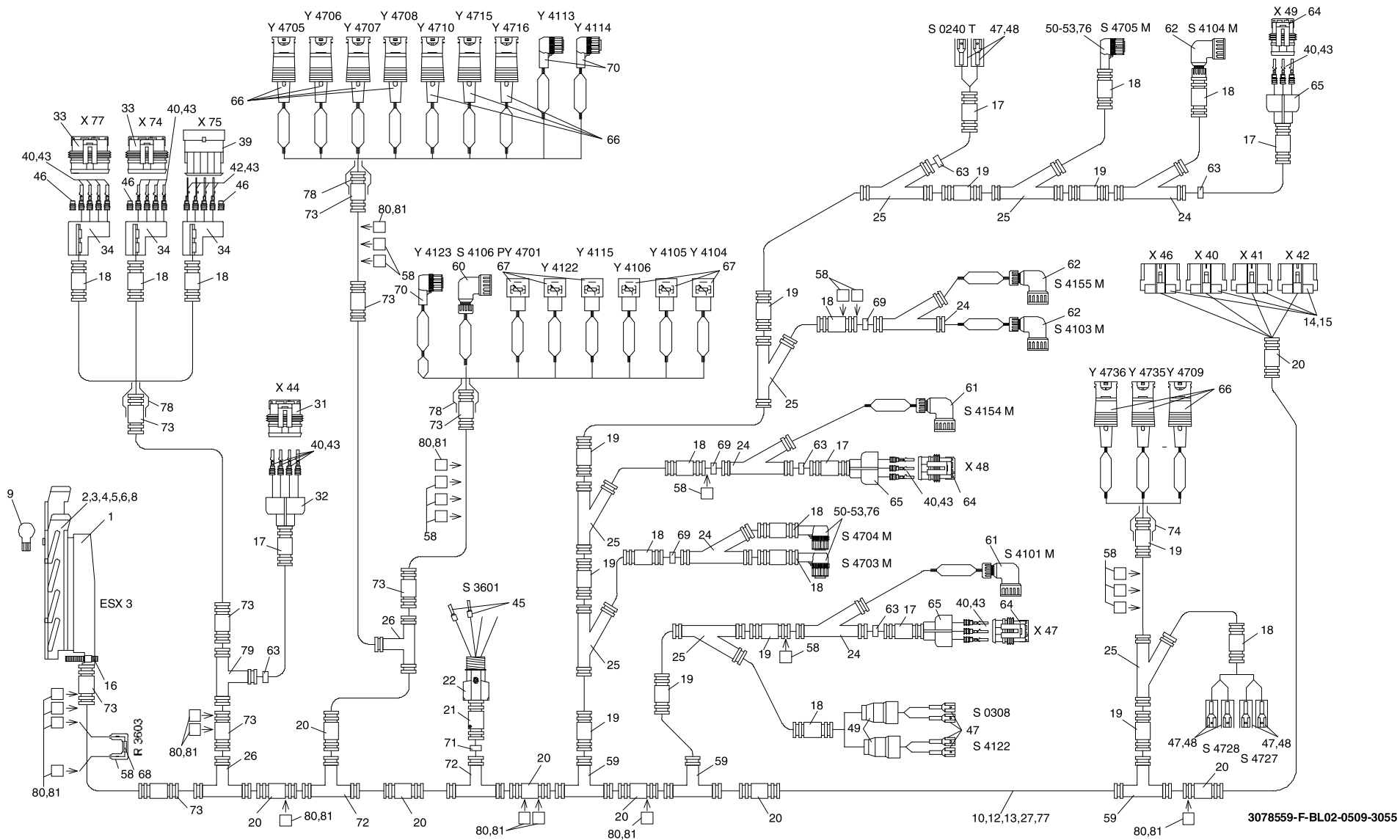
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PICTORIAL DISPLAY

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GMK 3055
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3078559-F-BL02-0509-3055

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Lfd. Nr.	Querschn. wire size mm ²	Farbe colour	Länge length mm	Stecker plug	Pin		Stecker plug	Pin	Info
1	0.5	BN	9100	X 41	1	↔	ESX 3	1	
2	0.75	1	1200	Y 4716	1	↔	ESX 3	2	
3	0.75	1	1500	Y 4701	1	↔	ESX 3	3	
4	0.5	WH	9100	X 41	14	↔	ESX 3	4	
5	0.5	WH	9100	X 41	15	↔	ESX 3	5	
6	0.5	WH	9100	X 41	6	↔	ESX 3	6	
7	0.5	WH	9100	X 42	7	↔	ESX 3	7	
8	0.5	WH	6030	X 49	3	↔	ESX 3	8	
9	0.5	WH	9100	X 41	9	↔	ESX 3	9	
10									
11									
12	0.5	WH	5300	S 4705 M	2	↔	ESX 3	12	
13	0.5	WH	3000			1	→	ESX 3	13
14	1.0	WH	1450	S 4155 M	2	←			
15	0.5	WH	9100	X 42	4	↔	ESX 3	14	
16	0.5	WH	5350			9	→	ESX 3	15
17	1.0	WH	850	S 4104 M	2	←			
18	0.5	WH	9100	X 41	4	↔	ESX 3	16	
19	0.5	WH	2350			10	→	ESX 3	17
20	1.0	WH	700	S 4154 M	2	←			
21	0.5	WH	9100	X 41	12	↔	ESX 3	18	
22	0.5	WH	9100	X 42	9	↔	ESX 3	19	
23	0.5	WH	4400			11	→	ESX 3	20
24	0.75	1	500	Y 4736	1	←			
25	0.75	1	1500	Y 4105	1	↔	ESX 3	21	
26	0.5	WH	500			2	→	ESX 3	22
27	1.0	WH	1000	S 4106 P	1	←			
28	0.5	WH	620			17	→		
29	0.5	WH	2710	X 47	1	←			S 4703
30	0.5	WH	1280	S 4703 M	1	←			
31	0.5	WH	1280	S 4704 M	1	←			
32	0.5	WH	2310	X 48	1	←			S 4704
33	1.0	WH	1930	S 4154 M	1	←			
34	1.0	WH	2830	S 4103 M	1	←			
35	1.0	WH	3330	S 4155 M	1	←			
36	0.5	WH	4180	S 4705 M	1	←			
37	1.0	WH	5000	S 4104 M	1	←			
38	0.5	WH	4910	X 49	1	←			S 4705
39	0.5	WH	1030			18	→		
40	1.0	WH	6950	X 41	11	←			
41	1.0	WH	1650	S 4101 M	1	←			

Lfd. Nr.	Querschn. wire size mm ²	Farbe colour	Länge length mm	Stecker plug	Pin		Stecker plug	Pin	Info
42	1.0	WH	9100	X 41	3	↔	ESX 3	23	
43	0.75	1	1200	Y 4715	1	↔	ESX 3	24	
44	0.5	WH	9100	X 42	6	↔	ESX 3	25	M 0202
45	0.5	GN	180			3	→	ESX 3	26
46	0.5	GN	695	X 74	4	←			
47	0.5	GN	695	X 75	4	←			
48	0.5	YE	665	X 74	3	←			
49	0.5	YE	665	X 75	3	←			
50	0.5	YE	210			4	→	ESX 3	27
51	0.5	WH	9100	X 40	7	↔	ESX 3	28	CAN HIGH
52	0.5	WH	3430	X 48	3	↔	ESX 3	29	
53	0.5	WH	9100	X 42	10	↔	ESX 3	30	
54	0.5	WH	3830	X 47	3	↔	ESX 3	31	
55	0.5	WH	9100	X 41	10	↔	ESX 3	32	
56	0.5	GN	240			5	→	ESX 3	33
57	0.5	GN	635	X 77	4	←			CAN LOW
58	0.5	GN	30	R 3603					121 Ohm
59	0.5	YE	30	R 3603					
60	0.5	YE	605	X 77	3	←			
61	0.5	YE	270			6	→	ESX 3	53
62									
63	0.5	WH	2400	S 4703 M	2	↔	ESX 3	34	
64	0.5	WH	9100	X 42	5	↔	ESX 3	35	
65	0.5	WH	2400	S 4704 M	2	↔	ESX 3	36	
66	0.5	WH	2750			12	→	ESX 3	37
67	1.0	WH	1050	S 4101 M	2	←			
68	0.5	WH	2970			13	→	ESX 3	38
69	1.0	WH	980	S 4103 M	2	←			
70	1.0	WH	1500	S 4106 P	2	↔	ESX 3	39	
71	0.5	WH	9100	X 41	8	↔	ESX 3	40	
72	0.5	WH	9100	X 41	7	↔	ESX 3	41	
73	0.5	WH	4370			14	→	ESX 3	42
74	0.75	1	630	Y 4735	1	←			
75	0.75	1	1500	Y 4104	1	↔	ESX 3	43	
76	0.5	WH	9100	X 41	5	↔	ESX 3	44	
77	0.75	BU	1400	Y 4123	1	↔	ESX 3	46	
78	0.75	1	1200	Y 4705	1	↔	ESX 3	47	
79	0.75	1	1200	Y 4706	1	↔	ESX 3	48	
80	0.75	1	1200	Y 4707	1	↔	ESX 3	49	
81									
82									
83									

Lfd. Nr.	Querschn. wire size mm ²	Farbe colour	Länge length mm	Stecker plug	Pin		Stecker plug	Pin	Info
84									
85	1.0	WH	9100	X 40	6	↔	ESX 3	54	
86	1.0	BN	9100	X 40	10	↔	ESX 3	55	
87	1.0	WH	9100	X 40	1	↔	ESX 3	56	
88	1.0	WH	9100	X 40	2	↔	ESX 3	57	
89	1.0	WH	9100	X 40	3	↔	ESX 3	58	
90	1.0	WH	9100	X 40	4	↔	ESX 3	59	
91	1.0	WH	9100	X 40	5	↔	ESX 3	60	
92	0.5	WH	9100	X 41	2	↔	ESX 3	61	
93	0.75	1	1200	Y 4710	1	↔	ESX 3	62	
94	0.5	WH	4340			15	→	ESX 3	63
95	0.75	1	660	Y 4709	1	←			
96	0.75	1	1200	Y 4708	1	↔	ESX 3	64	
97	1.0	BN	9100	X 40	13	↔	ESX 3	GH	
98									
99									

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Lfd. Nr.	Querschn. wire size mm ²	Farbe colour	Länge length mm	Stecker plug	Pin	Stecker plug	Pin	Info
1	0.5	WH	8700	X 40	8	←7		
2	0.5	WH	375			→	X 74	1
3	0.5	WH	375			→	X 75	1
4	0.5	WH	375			→	X 77	1
5								
6								
7	0.5	WH	8670	X 40	9	←8		
8	0.5	WH	405			→	X 74	2
9	0.5	WH	405			→	X 75	2
10	0.5	WH	405			→	X 77	2
11								
12								
13	1.0	BN	7950	X 40	12	←16		
14	0.5	BN	2680			→	X 47	2
15	0.5	BN	2280			→	X 48	2
16	0.5	BN	4880			→	X 49	2
17								
18	2.5	BN	4850	X 40	14	←19		
19	0.75	2	750			→	Y 4736	2
20	0.75	2	850			→	Y 4735	2
21	0.75	2	850			→	Y 4709	2
22								
23	2.5	BN	3950			←20		
24	0.75	GN/YE	600			→	Y 4123	2
25	0.75	2	700			→	Y 4701	2
26	0.75	2	500			→	Y 4122	2
27	0.75	2	700			→	Y 4115	2
28	0.75	2	700			→	Y 4106	2
29	0.75	2	700			→	Y 4105	2
30	0.75	2	700			→	Y 4104	2
31								
32	2.5	BN	8800	X 40	15	←21		
33	0.75	2	400			→	Y 4705	2
34	0.75	2	400			→	Y 4706	2
35	0.75	2	400			→	Y 4707	2
36	0.75	2	400			→	Y 4708	2
37	0.75	2	400			→	Y 4710	2
38	0.75	2	400			→	Y 4715	2
39	0.75	2	400			→	Y 4716	2
40	0.75	GN/YE	600			→	Y 4113	2
41	0.75	GN/YE	600			→	Y 4114	2
42								

Lfd. Nr.	Querschn. wire size mm ²	Farbe colour	Länge length mm	Stecker plug	Pin	Stecker plug	Pin	Info
43	0.5	WH	8770	X 42	2	←22		
44	0.75	1	730			→	Y 4106	1
45								
46	0.5	WH	8740	X 42	13	←23		
47	0.75	1	760			→	Y 4115	1
48								
49	0.5	WH	8710	X 42	14	←24		
50	0.75	1	590			→	Y 4122	1
51								
52	0.5	WH	8770	X 42	1	←25		
53	0.75	BU	630			→	Y 4113	1
54								
55	0.5	WH	8740	X 42	3	←26		
56	0.75	BU	660			→	Y 4114	1
57								
58	0.5	WH	8995	X 44	1	↔	X 46	9
59	0.5	WH	8995	X 44	2	↔	X 46	10
60	0.5	WH	8995	X 44	3	↔	X 42	8
61	0.5	WH	8995	X 44	4	↔	X 40	11
62								
63	0.5	WH	9350	X 46	1	↔	S 3601	21
64	0.5	WH	9350	X 46	2	↔	S 3601	22
65	0.5	WH	9350	X 46	3	↔	S 3601	11
66	0.5	WH	9350	X 46	4	↔	S 3601	12
67	1.0	WH	7860	X 46	5	↔	S 0308	+
68	1.0	WH	7860	X 46	6	↔	S 0308	-
69	0.5	WH	7860	X 46	7	↔	S 4122	1
70	0.5	BN	7860	X 46	8	↔	S 4122	2
71	0.5	WH	5445	X 46	11	↔	S 4727	
72	0.5	WH	5445	X 46	12	↔	S 4728	
73	0.5	WH	10995	X 46	13	↔	S 0240 T	+
74	0.5	BN	10995	X 46	14	↔	S 0240 T	-
75	0.5	BN	5445	X 46	15	↔	S 4727	
76	0.5	BN	200			→	S 4728	