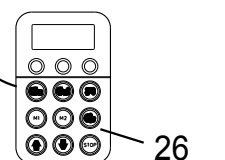
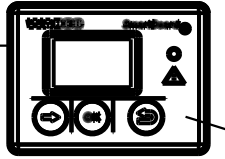
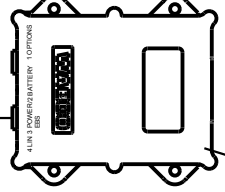
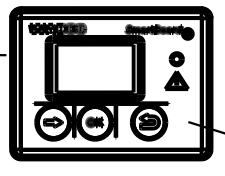
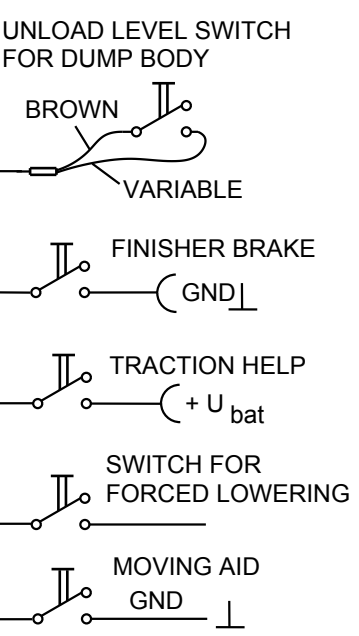
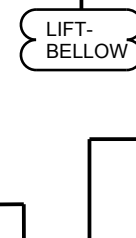
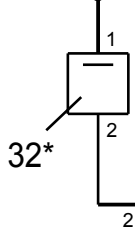
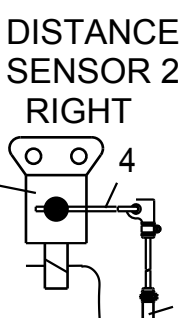
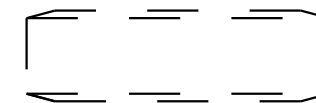
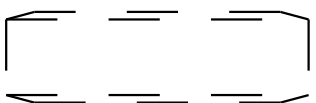
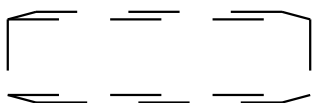
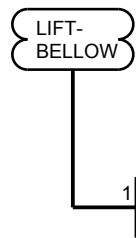
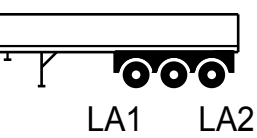


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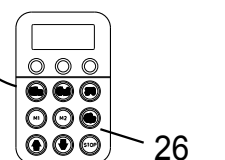
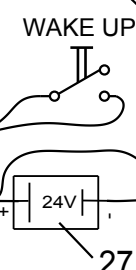
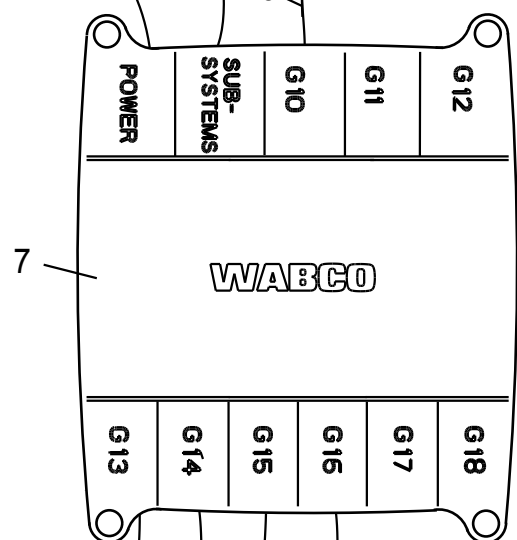
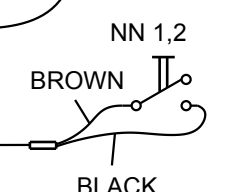
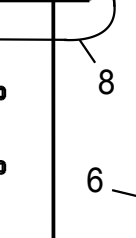
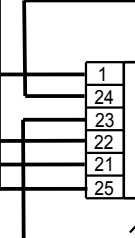
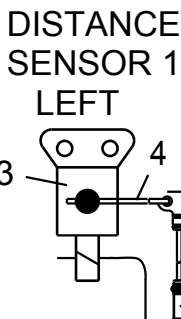
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PARAMETER SETTING DIST. SENSORS

	DIST.SENS 1	DIST.SENS 2
OPTION 1	EBS GIO 1 OR GIO 4	ELEX GIO 13 OR GIO 14
OPTION 2	ELEX GIO 13 OR GIO 14	ELEX GIO 13 OR GIO 14



* OPTIONALLY
** FOR DRAGGING AXIS CONTROL
*** NOT NECESSARY FROM TEB5 E4

12	1	CABLE EXTENSION	449 714 ... 0	24	1	CABLE CONTROL UNIT	449 602 ... 0
11	1	CABLE FINISHER BRAKE	449 763 ... 0	23	1	TELEMATIC	446 290 110 0
10	1	UNLOAD LEVEL-CABLE	449 535 ... 0	22	1	ELEX POWER CABLE	449 303 ... 0
9	1	CABLE DISTANCE SENSOR	449 811 ... 0	21	1	WAKE UP CABLE	449 808 ... 0
8	2	LIFTAXLE CABLE	449 445 ... 0	20	1	BATTERY CABLE EXTENSION	449 807 ... 0
7	1	ELEX	446 122 070 0	19	1	BATTERY CABLE	449 803 ... 0
6	1	EBS-E	480 102 06. 0	18	1	CABLE CONTROL BOX	449 603 ... 0
5	2	PUSH ROD WITH LINKAGE	433 401 003 0	17	1	CABLE EXTENSION	449 763 ... 0
4	2	DISTANCE SENSOR LEVER	441 050 718 2	16	1	SMARTBOARD	446 192 11. 0
3	2	DISTANCE SENSOR	441 050 100 0	15	1	CABLE SMARTBOARD	449 906 ... 0
2	1	LIFTAXLE VALVE	463 084 100 0	14	1	TELEMATIC CABLE	449 907 ... 0
1	1	ECAS VALVE 2-POINT	472 905 111 0	13	1	CABLE WITH SOCKET	449 816 ... 0
Pos.	Pcs.	Denomination	Product Identification No.	Pos.	Pcs.	Denomination	Product Identification No.

38	1	CABLE SMARTBOARD AND IVTM	449 925 253 0
37	1	TIRE PRESSURE MONITORING (IVTM)	449 220 013 0
36	1	SELECT HIGH VALVE	434 208 028 0
35	2	CABLE UNIVERSAL	449 819 ... 0
34	1	CABLE ECAS 2-POINT	449 439 ... 0
33	2	PRESSURE LIMITING VALVE	475 010 302 0
32	2	CHARGING VALVE	434 100 027 0
31	1	PRESSURE SENSOR	441 044 102 0
30	2	EXTENSION CABLE	449 762 ... 0
29	2	HS EXTENSION CABLE	449 752 ... 0
28	3	WS & DS CABLE	449 629 ... 0
27	1	BATTERIE BOX	446 156 090 0
26	1	CONTROL UNIT	446 056 117 0
25	1	CONTROL BOX	446 156 02. 0
Pos.	Pcs.	Denomination	Product Identification No.

Copyright WABCO®		Date		Signature	
2010-09-21		Drawn		BURMESTER	
2010-09-21		Checked		GONG	
2010-09-21		Expert		BURMESTER	
Mass	Scale	Material No.		Date of first issue:2010-09-21	
KG		841 802 250 0		Doc.Code	Language
Size	CAD System	124264		002	EN
A 2	Pro/E	Revision		Techn. Resp.	
		B		4990	
		ECN-No.		Replacement for	
		124264			

WABCO
ECAS 2-POINT-REGULATION
FOR GLAS INLOADER
VEHICLE WITH INDEPENDENT SUSPENSION

100mm