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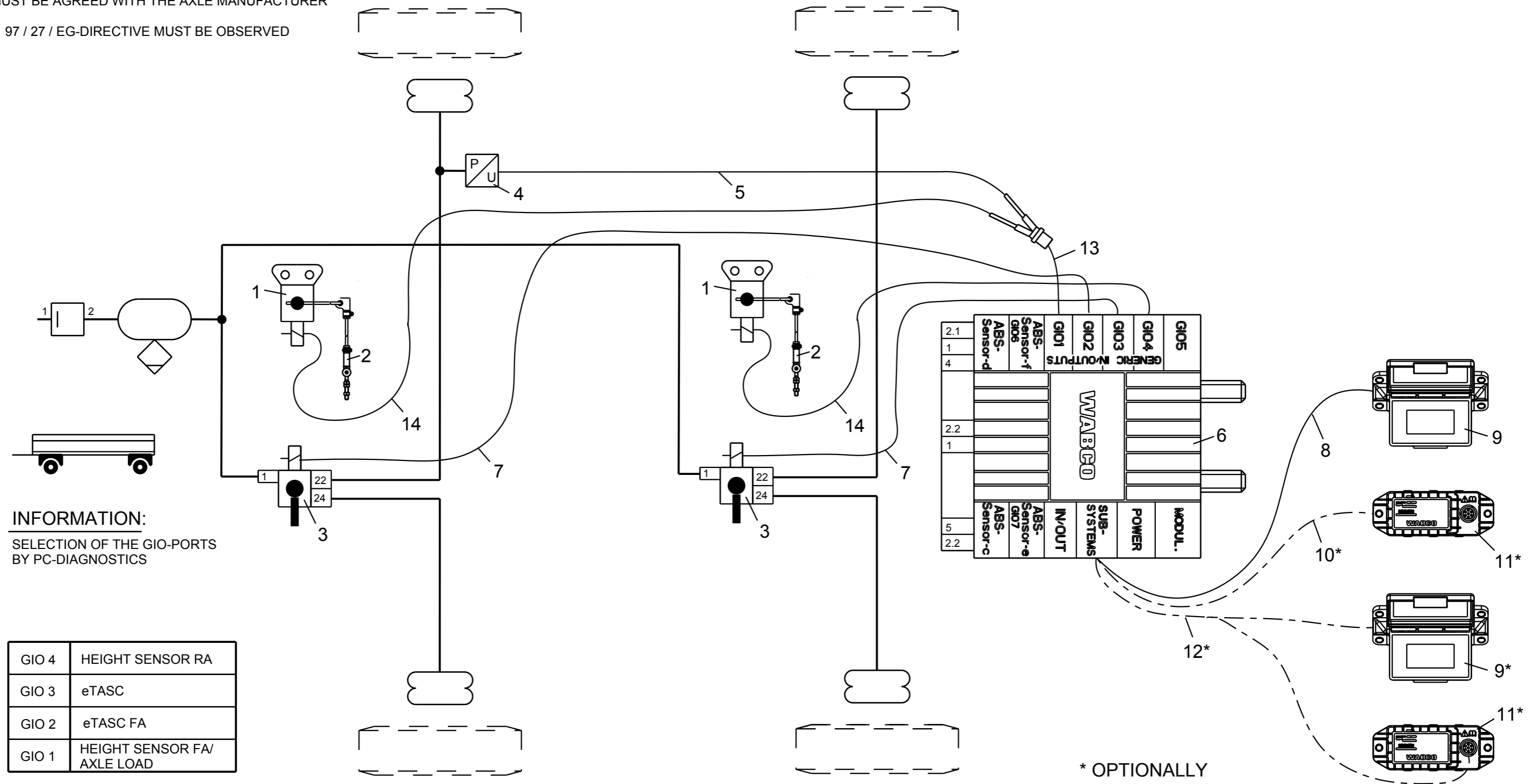
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ONE-CIRCUIT AIR SUSPENSION SYSTEMS AND TRACTION HELP MUST BE AGREED WITH THE AXLE MANUFACTURER

§ 97 / 27 / EG-DIRECTIVE MUST BE OBSERVED



INFORMATION:
SELECTION OF THE GIO-PORTS BY PC-DIAGNOSTICS

GIO 4	HEIGHT SENSOR RA
GIO 3	eTASC
GIO 2	eTASC FA
GIO 1	HEIGHT SENSOR FA/ AXLE LOAD

* OPTIONALLY

Pos.	Pcs.	Denomination	Product Identification No.	Pos.	Pcs.	Denomination	Product Identification No.
12	1	CABLE-SMARTBOARD AND IVTM	* 449 0				
11	2	TIRE-PRESSURE MONITORING (IVTM)	* 446 220 ... 0				
10	1	CABLE-IVTM	* 449 913 000 0				
9	2	SMARTBOARD	* 446 192 110 0				
8	1	CABLE-SMARTBOARD	449 911 000 0				
7	2	CABLE-eTASC	449 445 000 0				
6	1	T-EBS E-MODULATOR	480 102 ... 0				
5	1	CABLE-PRESSURE SENSOR	449 752 000 0				
4	1	PRESSURE SENSOR	441 040 ... 0				
3	2	eTASC	463 090 5.. 0				
2	2	PUSHROD WITH LINKAGE	433 401 003 0	14	2	CABLE HEIGHT SENSOR	449 811 ... 0
1	2	HEIGHT SENSOR	441 050 100 0	13	1	Y-CABLE	449 629 ... 0

Copyright WABCO		WABCO	
Date	Signature	TRAILER - EBS E FOR TRAILER AIR SUSPENSION	
2014-03-10	BURMESTER	WITH 2X eTASC	
Checked		Date of first issue: 204-03-10	
2014-03-10	GONG	Doc.Code Language Sheet	
Expert		002 EN 1/1	
BURMESTER		Material No.	
Mass	Scale	841 802 322 0	
KG		ECN-No. Revision Techn. Resp.	
Size	CAD System	- - 4990	
A 3	Pro/E	Replacement for	