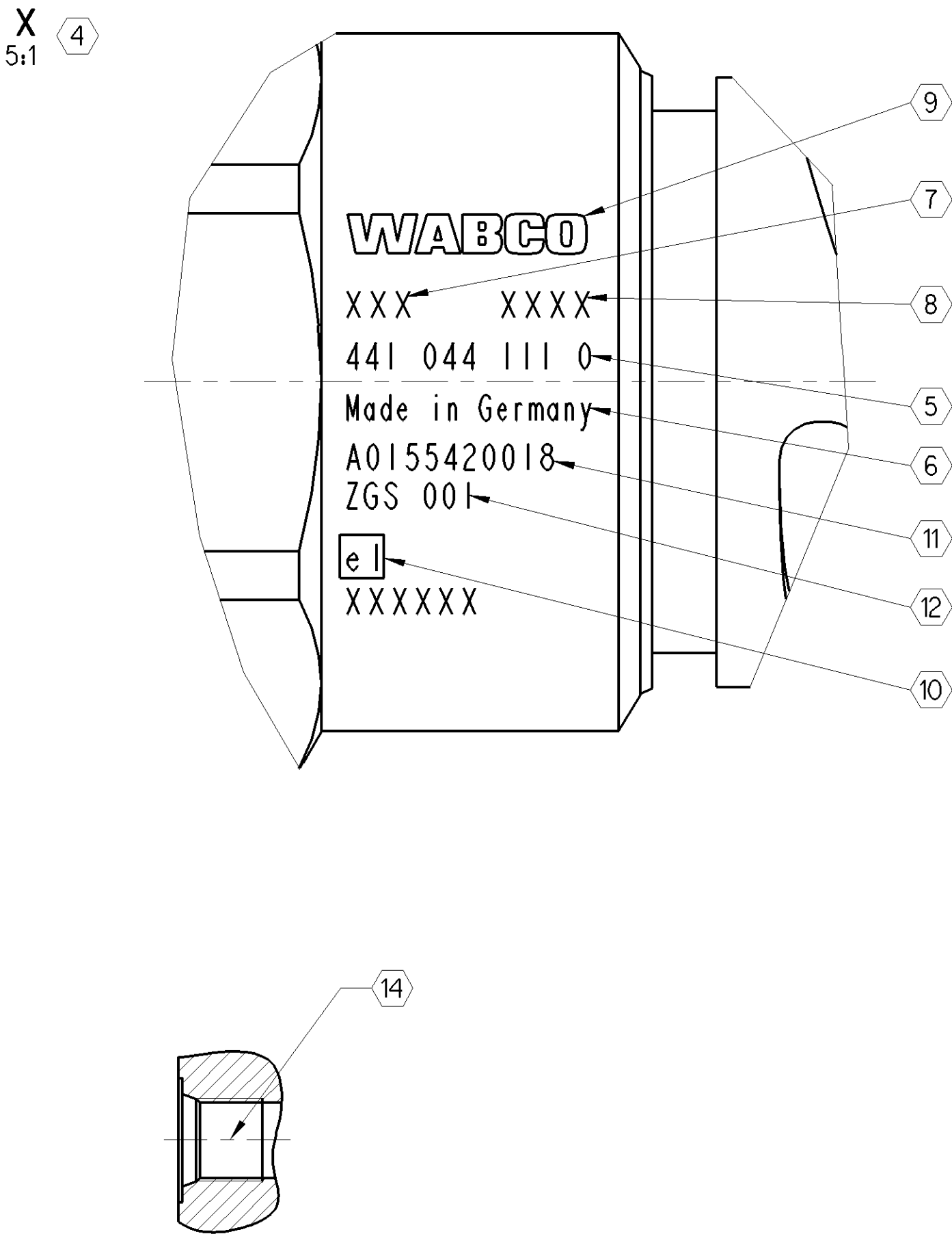
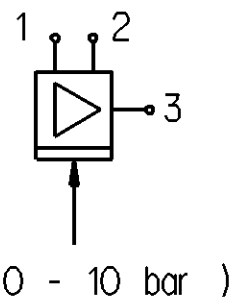
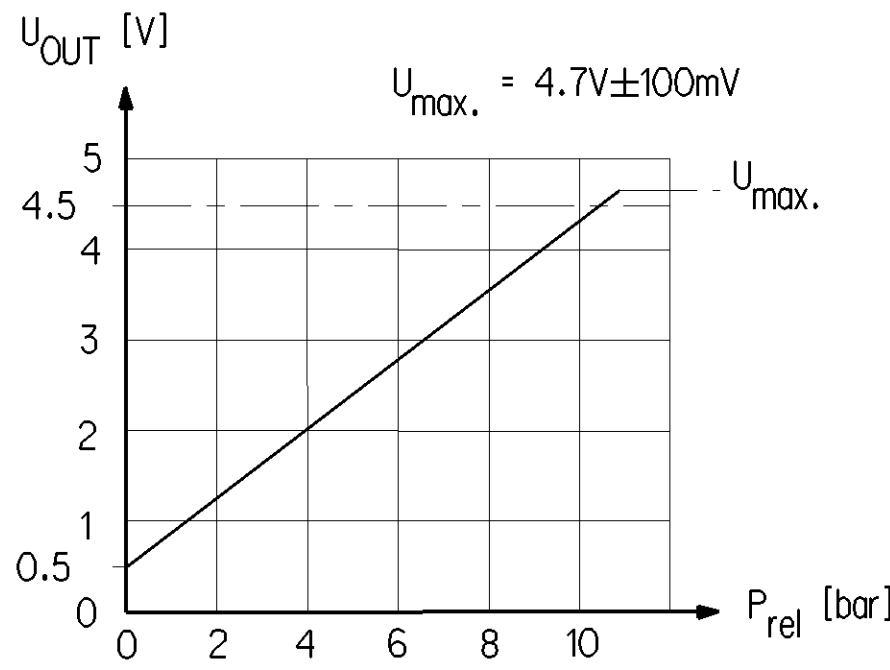


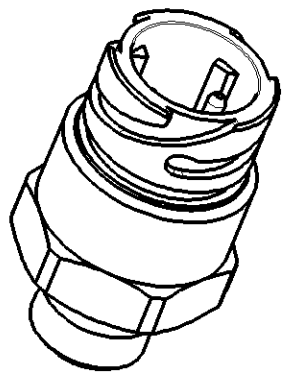
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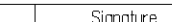


CONTACT ASSIGNMENT KONTAKTBELEGUNG		
1	2	3
SUPPLY VOLTAGE SPEISESPANNUNG	GROUND MASSE	OUTLET AUSGANG
+ (8...32V)	GND	U _{out}



	TO BE OBSERVED / FOR INFORMATION ZU BEACHTEN / ZUR INFORMATION INSTALLATION POSITION IS OPTIONAL, BUT AVOID ACCUMULATION OF DIRT IN THE PRESSURE CHANNEL CAUSED BY VERTICAL INSTALLATION (CONNECTOR FACING DOWNWARD) DIE EINBAULAGE IST BELIEBIG, ABER VERSCHMÜTZUNG DES DRUCKKANALES BEI VERTIKALEM EINBAU (STECKER NACH UNTEN) VERMEIDEN.		
13	CONNECTION TO ATMOSPHERE MUST LEAD THROUGH WATER-TIGHT CABLING TO A PROTECTED AREA (E.G. IN DRIVERS CAB) VERBINDUNG ZUR ATMOSPHERE MUSS UEBER EINE WASSERDICHTHE VERKABELUNG ZU EINEM GESCHÜTZTEN ORT FÜHREN (Z.B. IM FAHRERHAUS)		
14	MATING PART GEGENSTÜCK	TAPPED HOLE EINSCHRAUBLOCH	ISO 6149-M16x1.5
15	TIGHTENING TORQUE IN PLASTIC MATING PART; SCREW-IN FUSE IS RECOMMENDED. WITHOUT SCREW-IN FUSE WABCO DON'T TAKE RESPONSIBILITY FOR TIGHTNESS OVER LIFE TIME		



General Specification: JED-334-1, Size ISO 14405 LP						Copyright WABCO®		WABCO	
Further Technical Data:						Date		Signature	
Doc. Code:		Sheet:		To		2017-05-24			
General Tolerances JED-261						Drawn		ECAS PRESSURE SENSOR, CVS	
Range of Nominal Dimensions (± mm)						Checked		ECAS-DRUCKSENSOR	
Class		1)	≤ 50	> 50 ≤ 180	> 180 ≤ 400	> 400	2017-06-01	Thimm	
						Expert			
						Thimm E.			
Fine			0,5	1,0	1,5	2,0	Mass		Material No.
Medium		X	1,0	2,0	3,0	4,0	Scale		Date of first issue
Coarse			2,0	3,5	5,0	6,5	0.047 x16 (1:1)		2015-11-10
						Size		441 044 111 0	
						CAD System		005 DE 1/1	
Tapped Holes acc.								Replacement for	
1) Tolerance Class Applied Crossmarked						A 1			
						CREO			
								ECN-No. 172201 Revision 3x B Techn. Res. 6440.EM	
								100mm	