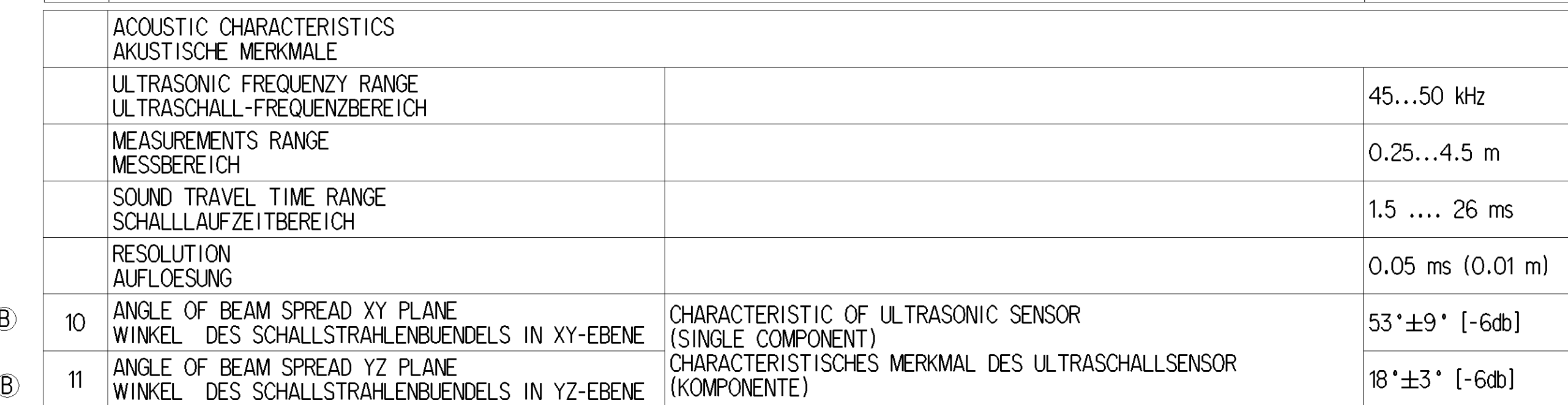
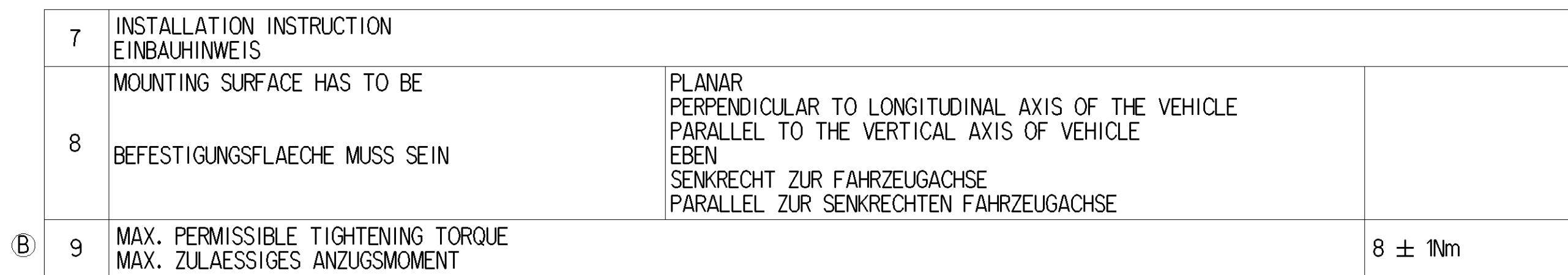
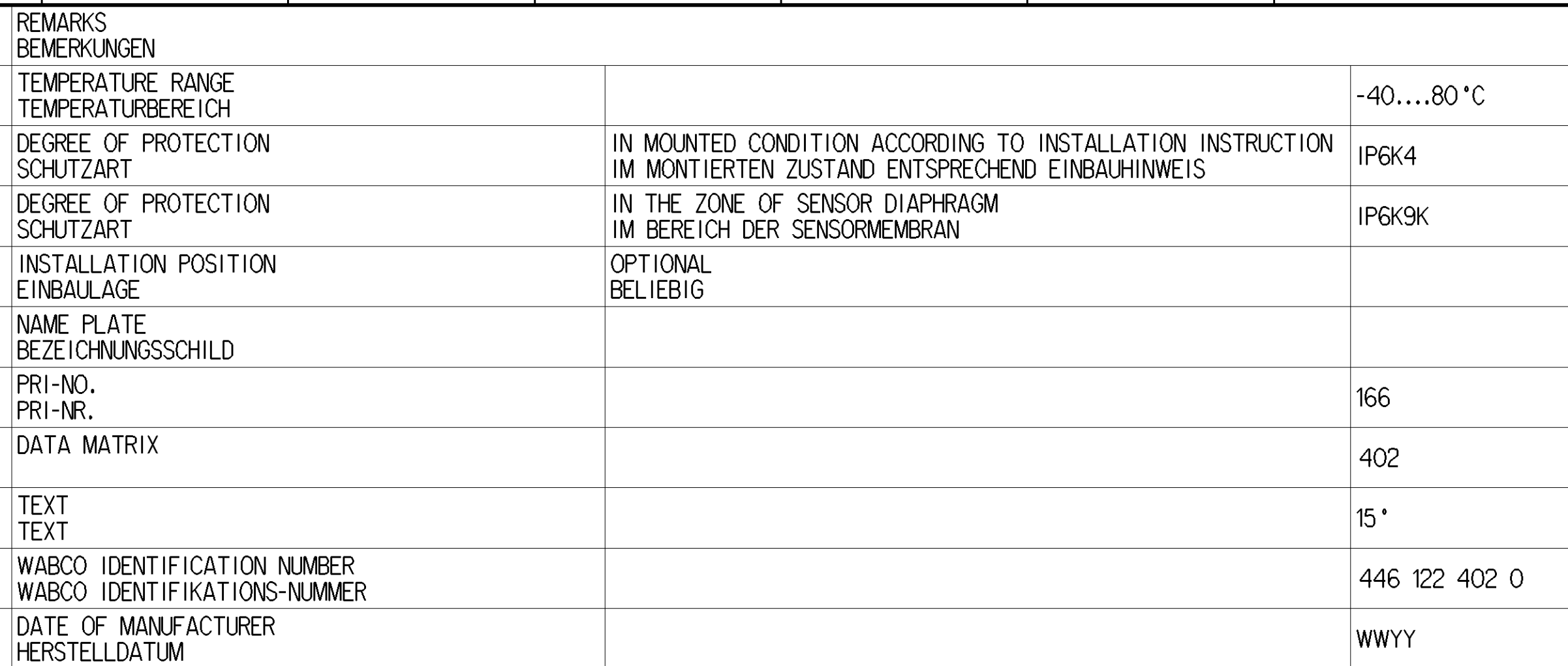
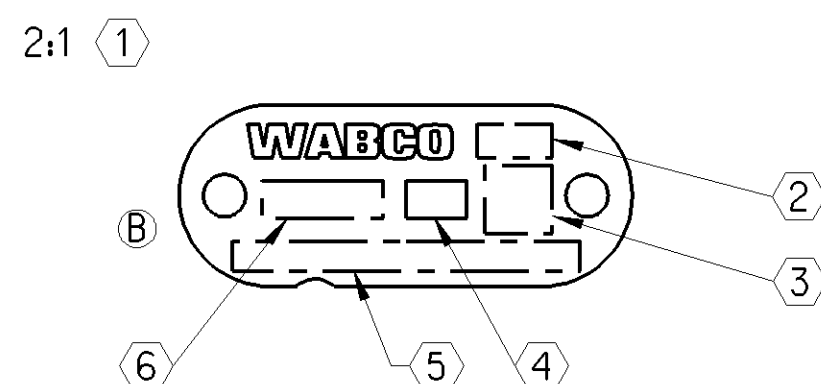
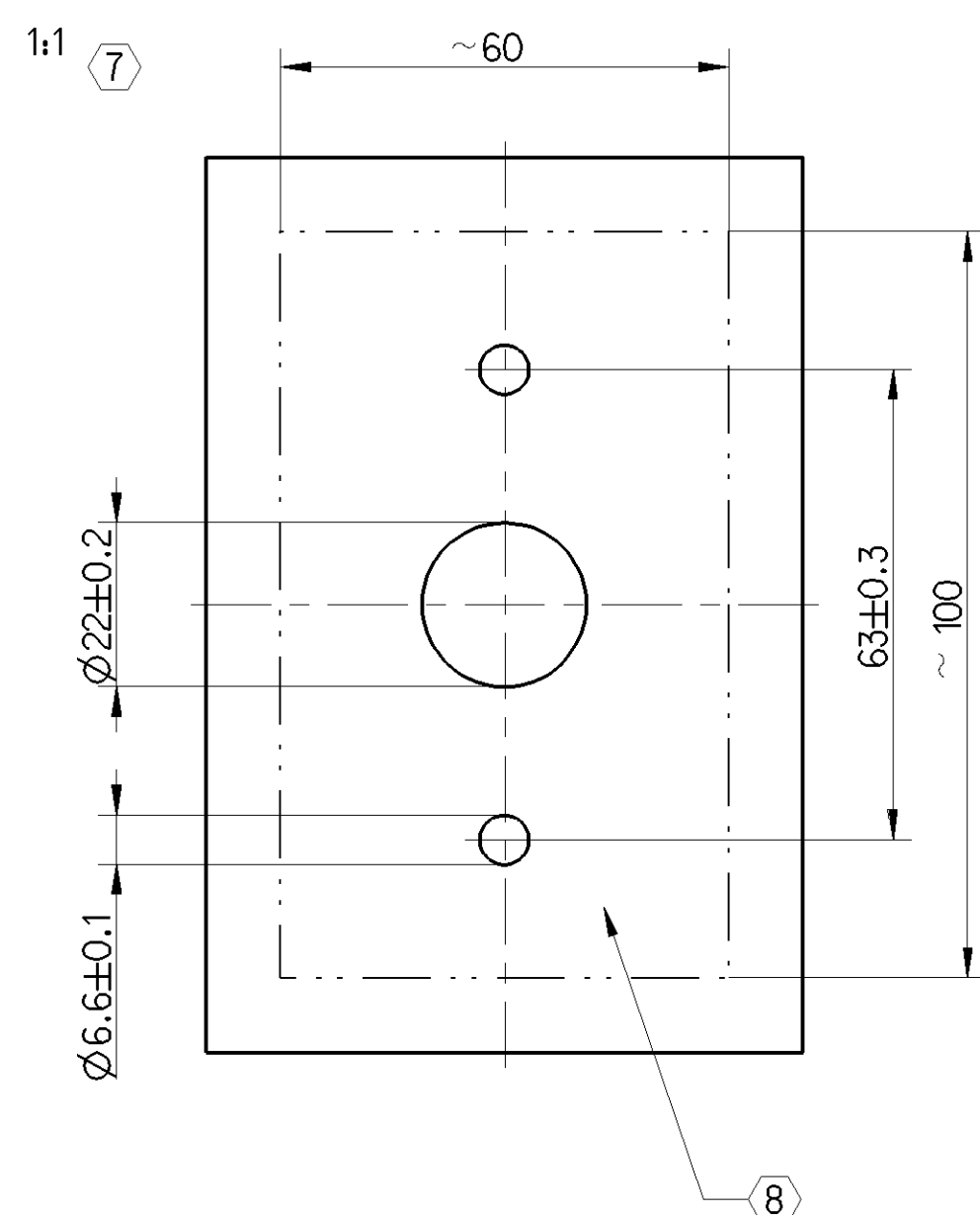
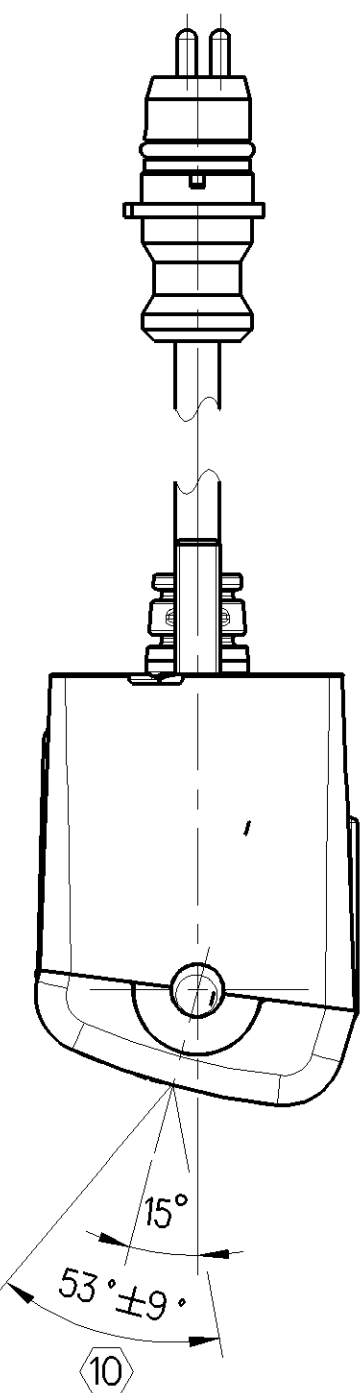
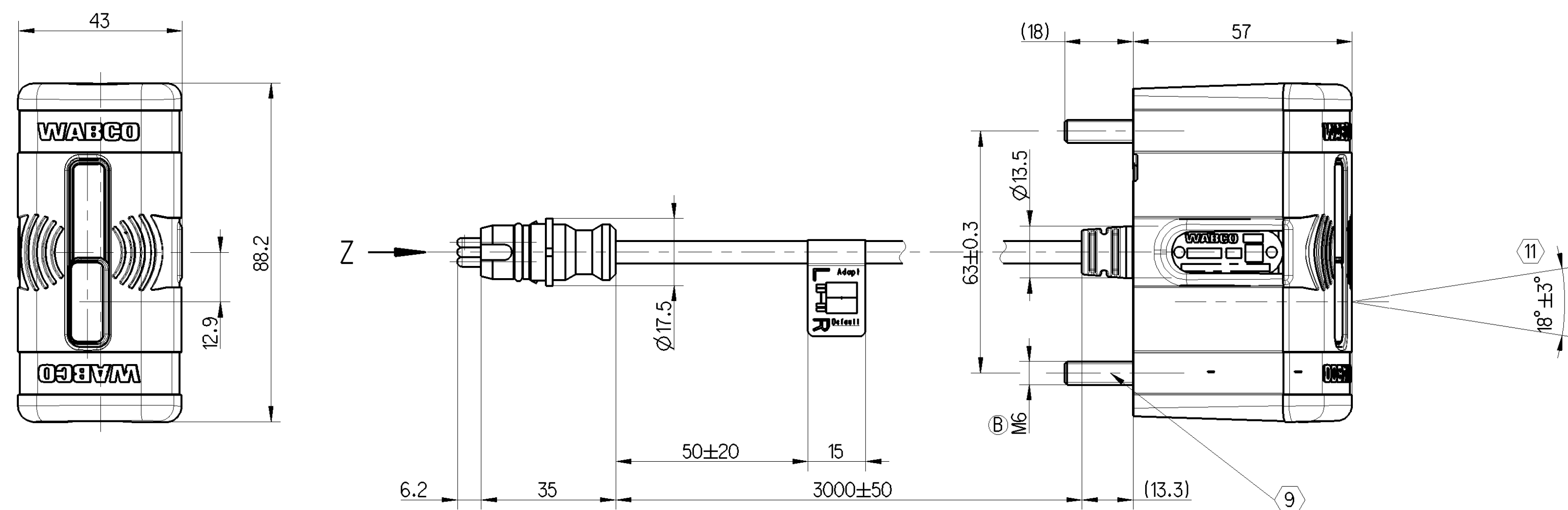
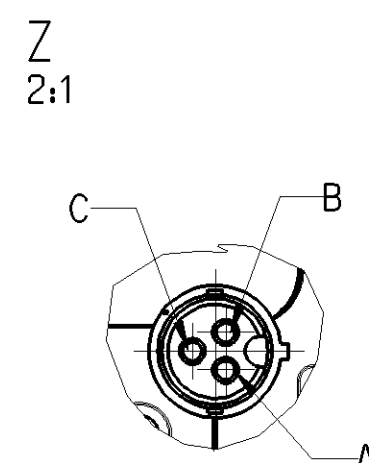
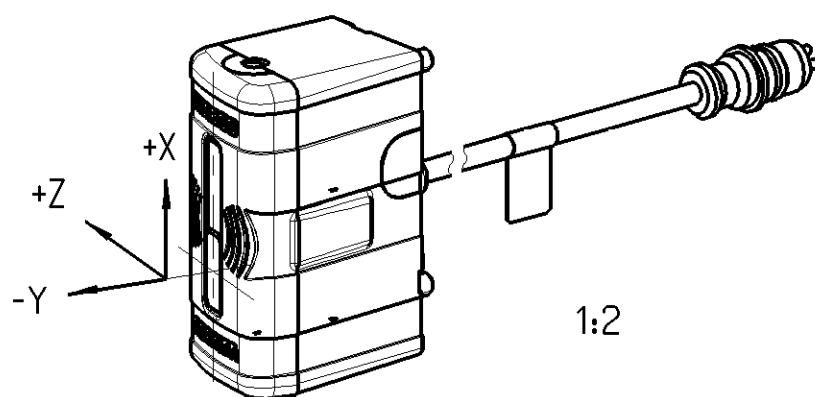




ELECTRICAL DATA ELEKTRISCHE DATEN		
OPERATING VOLTAGE BETRIEBSSPANNUNG		9 ±0.5V
CURRENT CONSUMPTION STROMAUFNAHME		40 +5mA
SWITCH ON CURRENT PEAK EINSCHALTSTROMSPITZE		400 mA
INTERFACE SCHNITTSTELLE	LIN ADDRESS IS PARAMETRIZED LIN-ADRESSE IST PARAMETRIERT	LIN 2.0
	NAD (DEFAULT) NAD (VOREINGESTELLT) ⑤	0x10



CONTACT PIN KONTAKTSTIFT FICHE DE CONTACT SPINA DI CONTATTO	CONNECTOR STECKER FICHE SPINA
A	VCC
B	Lin
C	GND



General Specification: JED-334-D, Size ISO 144-05-1 E						Copyright WABCO®			WABCO		
Further Technical Data: 446 122 402 O						Date	Drawn	Signature			
Doc. Code: 035 Sheet: 1 To: X						2015-10-28		Wodos		SENSOR ULTRASONIC 15° RIGHT ULTRASCHALLSENSOR 15° RECHTS	
General Tolerances JED-261						Checked		Guendiker			
Range of Nominal Dimensions (± mm)						Expert					
Class 11 ≤ 50 > 50 > 180 > 180 > 400 △						Looges					
Fine 0,5 1,0 1,5 2,0						Miss		Material No.		Date of first issues 2010-09-07	
Medium X 1,0 2,0 3,0 4,0						0.300 kg		Scale 1:1 (2x1, 1:2)		Doc Code Language Sheet	
Coarse 2,0 3,5 5,0 6,5						Size CAD System		446 122 402 0		005 EN 1/1	
Tapped Holes acc. JED-152						A 1		ECON-No. 169091		Revision D	
1) Tolerance Class Applied Crossmarked						Pro/E		Techn. Resp. 6171LM		Replacement for -	