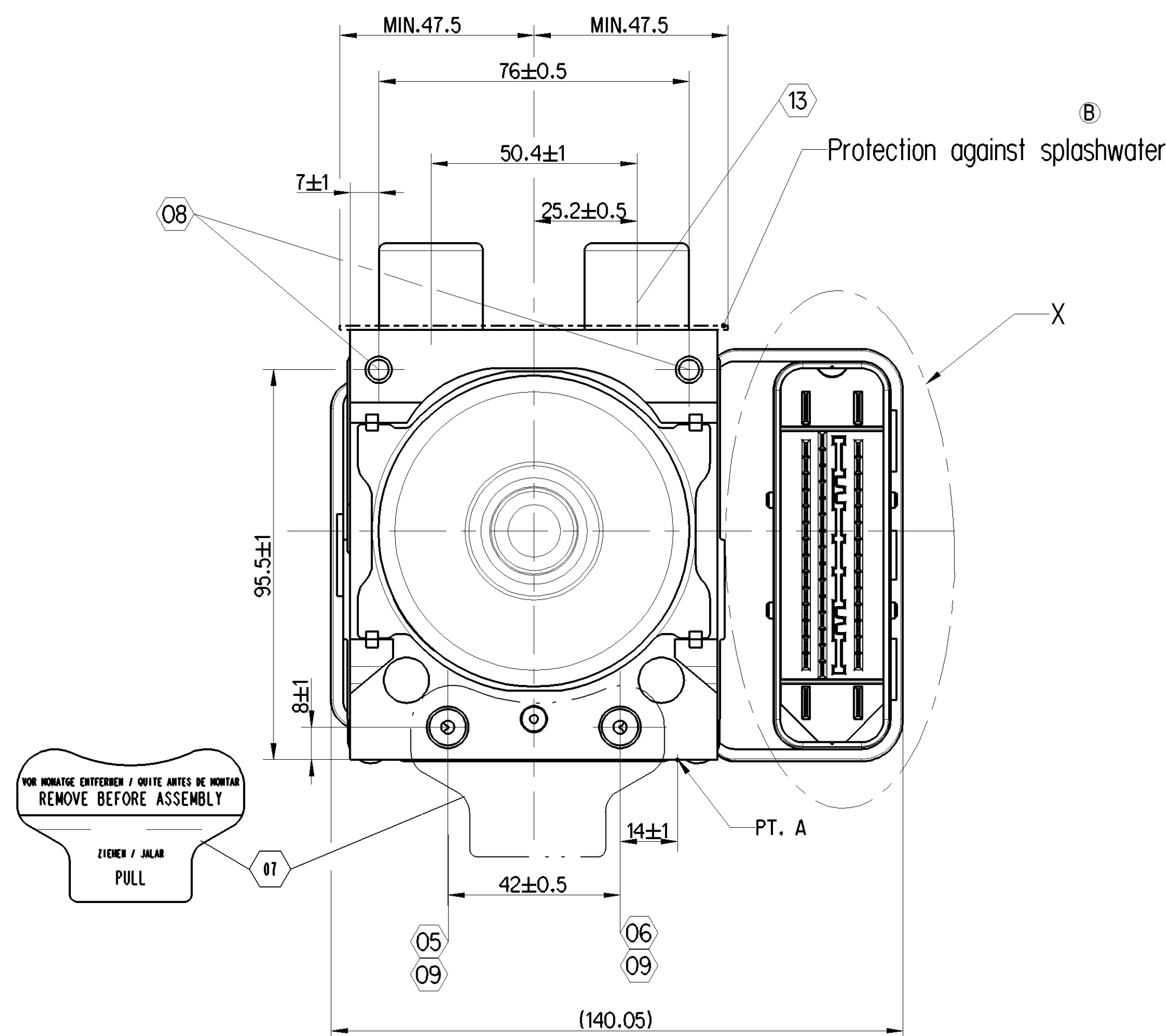
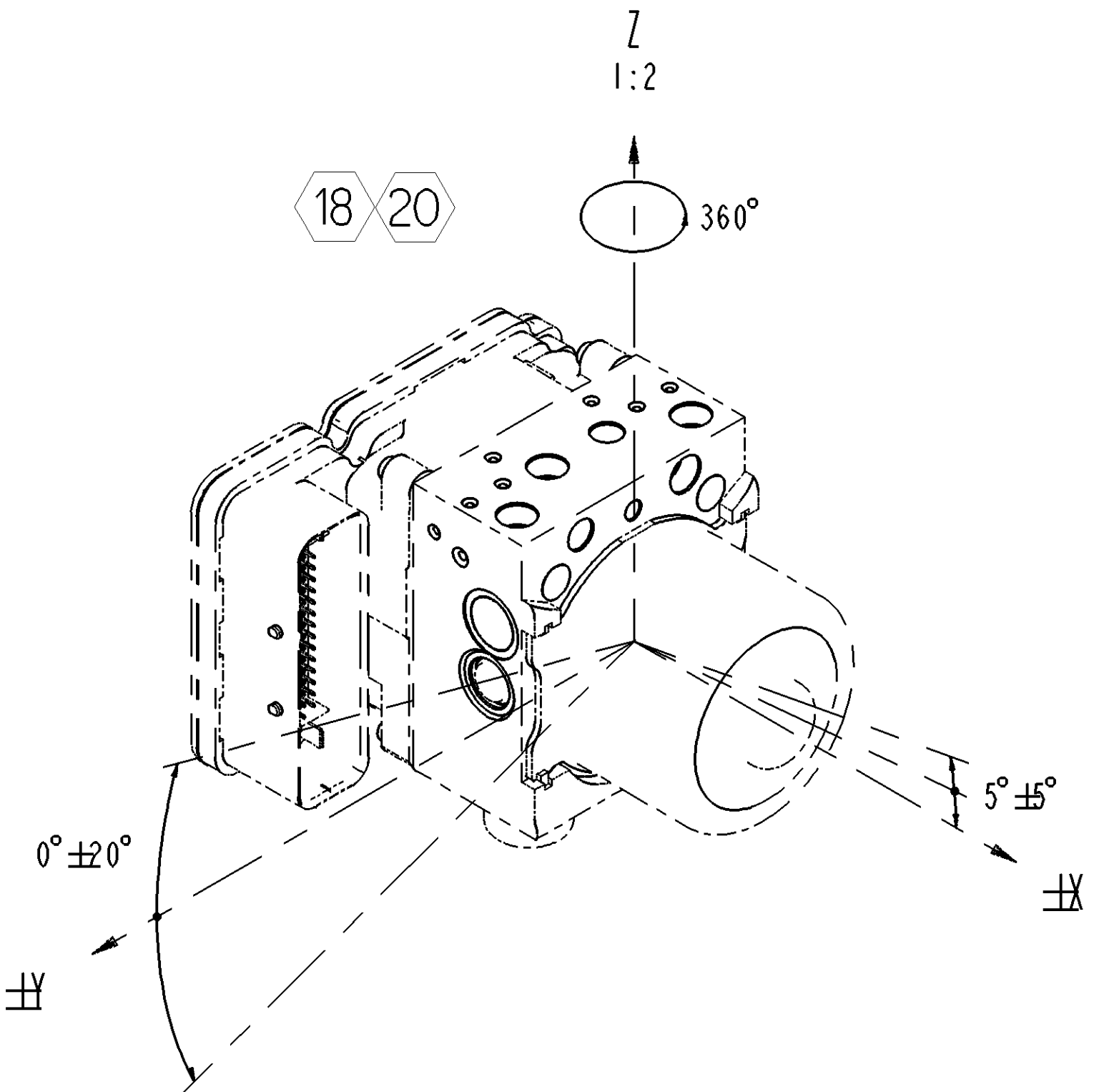
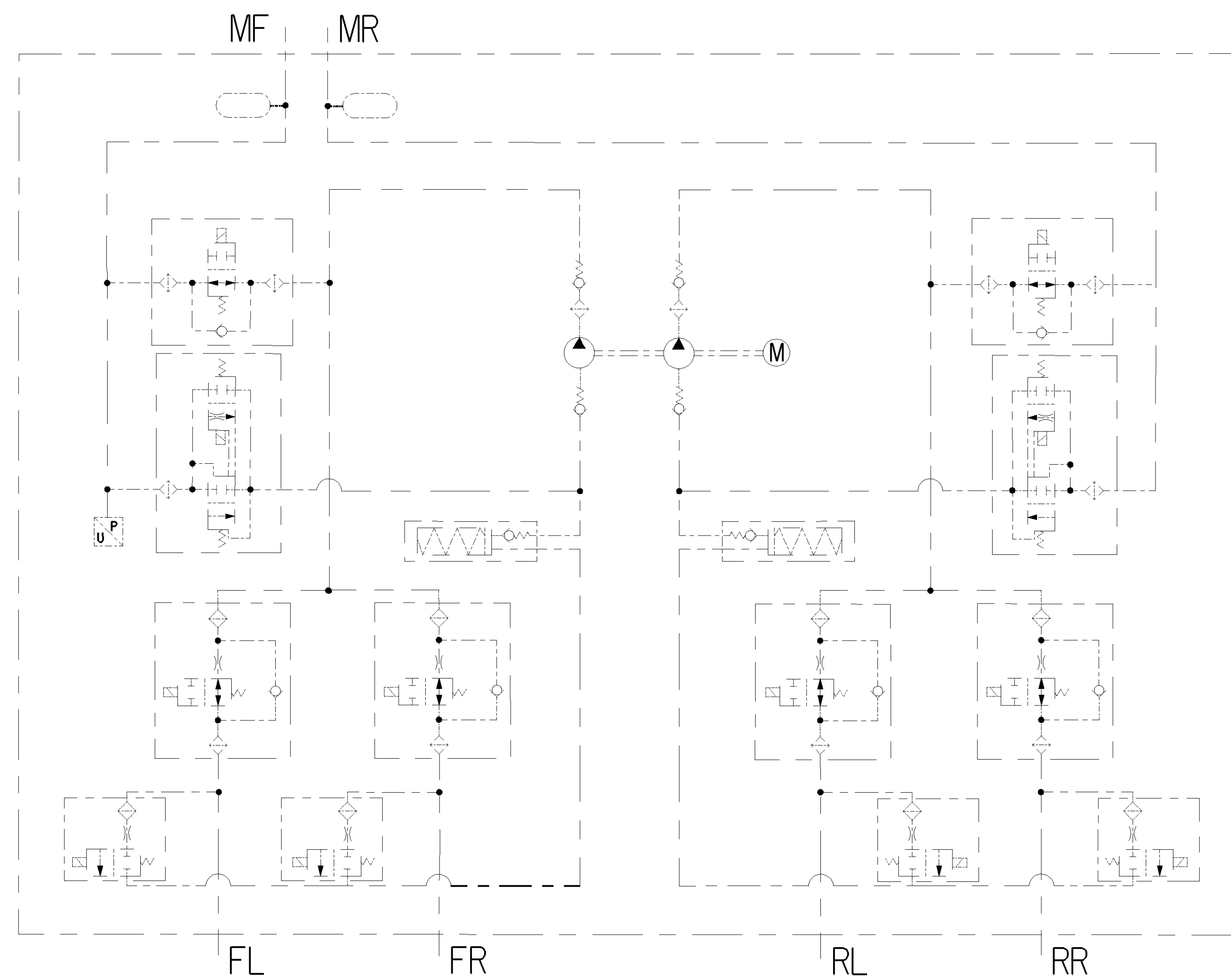
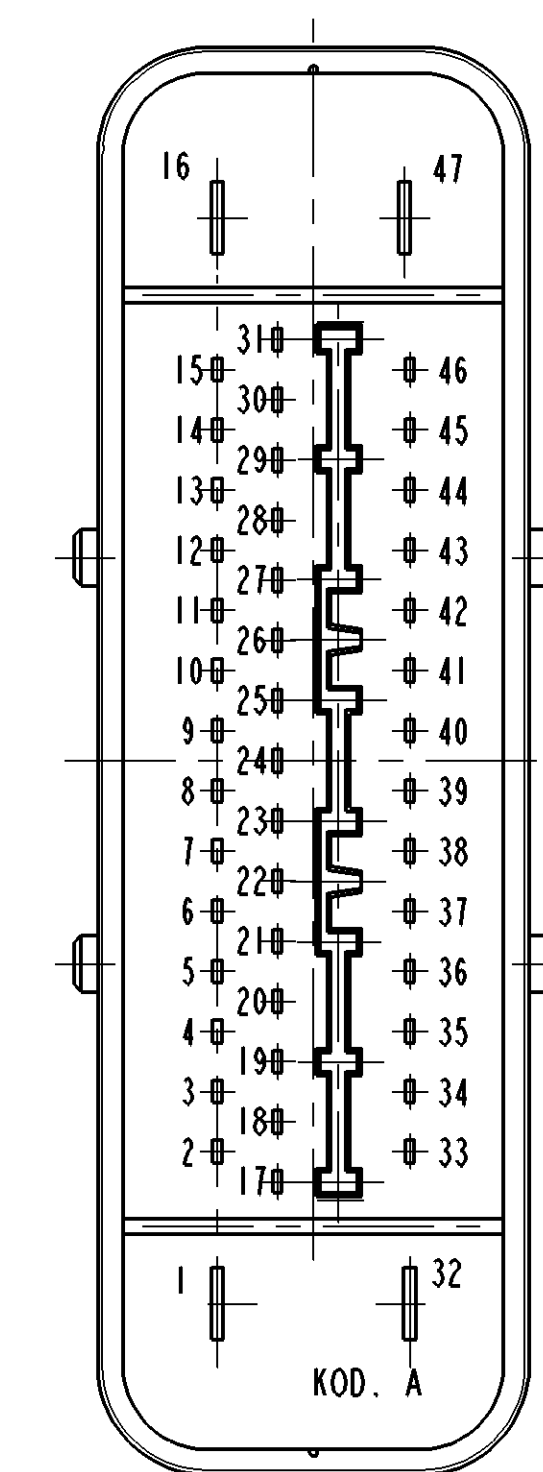
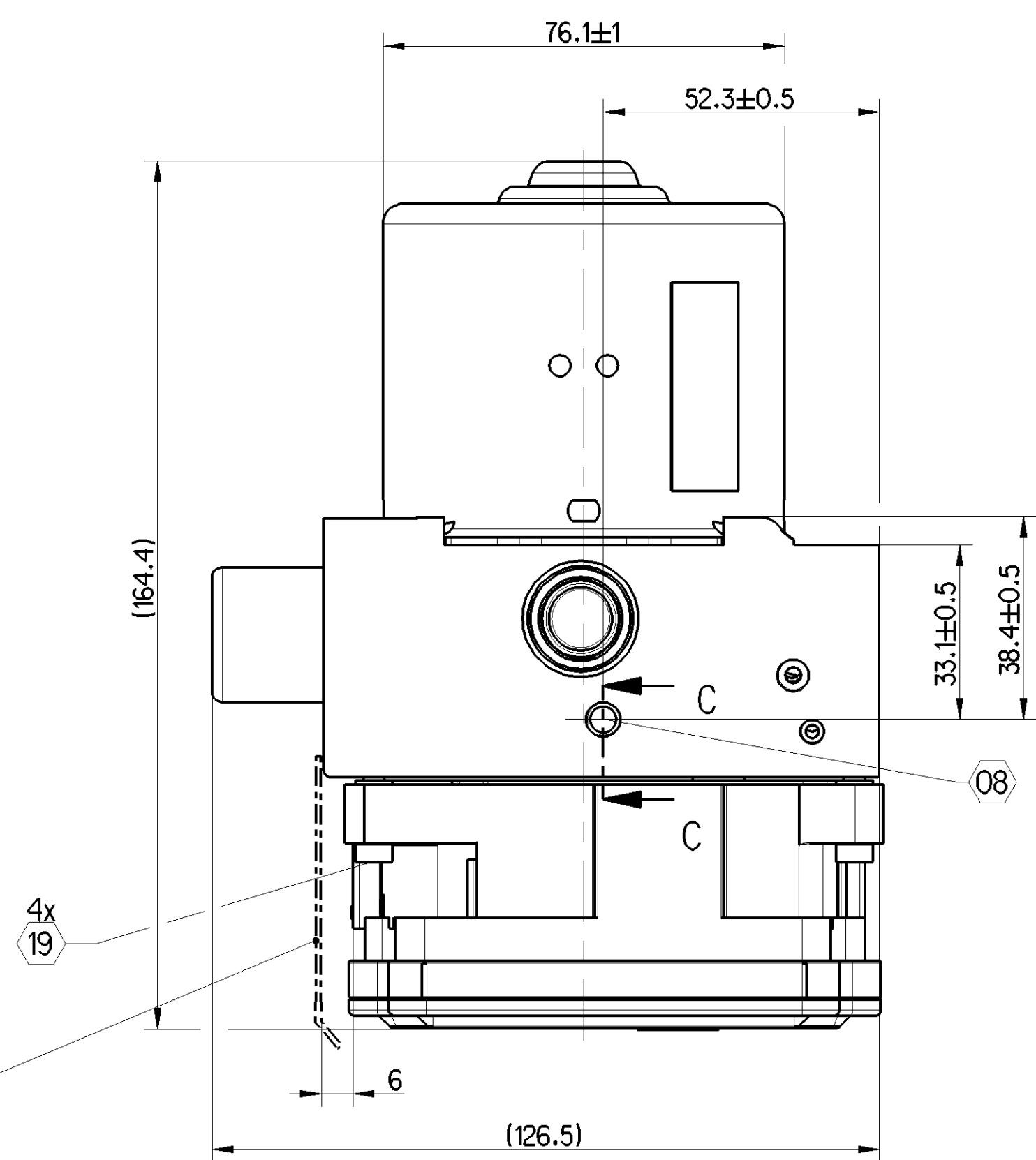
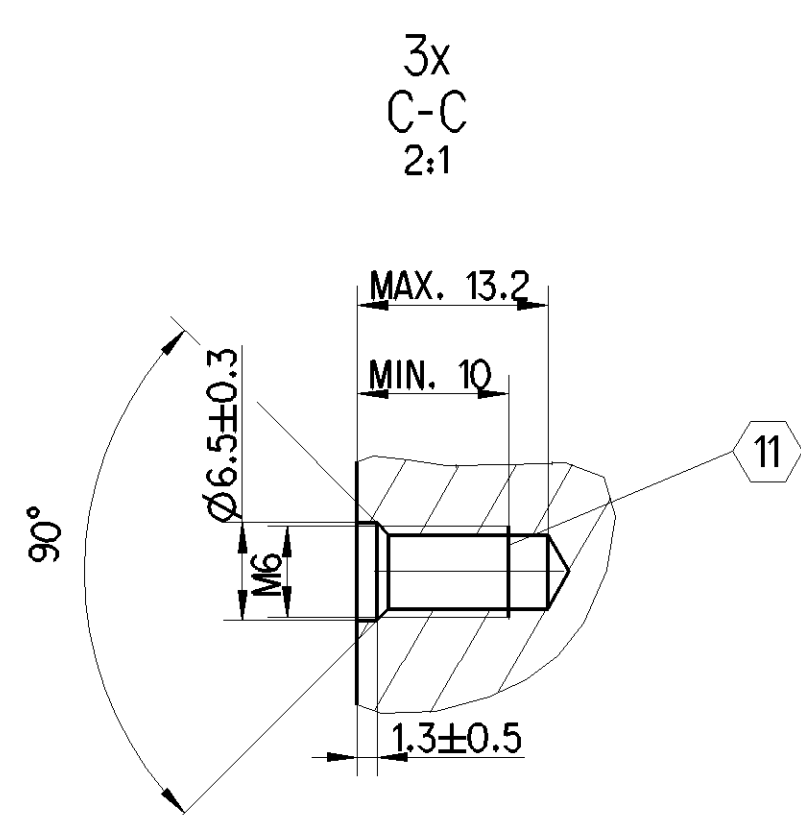




	NOTES
01	TMC PRIMARY CIRCUIT ISO M12x1
02	TMC SECONDARY CIRCUIT ISO M12x1
03	FRONT RIGHT ISO M10x1
04	REAR RIGHT ISO M10x1
05	FRONT LEFT ISO M10x1
06	REAR LEFT ISO M10x1
07	PROTECTION LABEL FOR SHIPPING AND STORAGE
08	M6X1 ACCORDING TO SECTION C-C; TIGHTENING TORQUE: 8±2Nm
09	RECOMMENDED TIGHTENING TORQUE: 15±3Nm
10	OPERATING MEDIUM: BRAKE FLUID DOT 3/4/5.1
	OPERATING FLUID: WHEN THE HCU IS FILLED WITH DOT 3/4/5.1 BRAKE FLUID IN ACCORDANCE WITH FMVSS 116 IT SHALL FULFILL ALL CONTROL FUNCTION RELATED REQUIREMENTS. THE RESPONSIBILITY FOR COMPATIBILITY BETWEEN THE OEM CHOSEN BRAKE FLUID AND THE BRAKE SYSTEM LIES WITH THE VEHICLE MANUFACTURER.
	NOTE: NEW CONDITION: BRAKE FLUID CONTAINING MAX. 0.4% (BY VOLUME) DISSOLVED AIR AND FREE FROM WATER. AGED CONDITION: WATER CONTENT OF MAX. 6%, SATURATED WITH DISSOLVED AIR.
11	THREAD LENGTH
12	NAMEPLATE DETAILS SEE LABELING INFORMATION DOC 922
13	LPA SIZE: 8cc
15	CUSTOMER PRODUCT SPECIFICATION ATE N 656 48.33 SHEET 140
16	WEIGHT± 3.3 (kg)
17	FOR 12 VOLT APPLICATION
18	ENCLOSURE CLASS IP6K9K, ACCORDING TO IEC 529 (DIN 40-050-9)
19	TIGHTENING TORQUE: 1.8Nm + 1 Nm
20	RECOMMENDED TILT OF +5° RELATIVE TO THE X AXIS

Former Specifications: 40D-35A-1, Size 50 1440G LP			Copyright: WABCO				
Former Technical Data:			Date:	Signature:			
Occ. Codes:			Drawn:	MODULATOR			
General Tolerances: ISO-201			2017-09-21	Heinrich	MODULATOR		
Range of nominal dimensions (x to mm)			Checked:				
Class 11: ± 50 to ± 80			2017-09-22	Heinrich			
± 50 to ± 80 to ± 400 to ± 400			HEINRICH				
Fine 0.5, 1.0, 1.5, 2.0, 3.0			Title:				
Medium 1.0, 2.0, 3.0, 4.0, 5.0			Scale:				
Coarse 1.0, 2.0, 3.0, 4.0, 5.0, 6.5			Material No.				
Tapped holes:			900 200 1:1 (1:2,1:2)				
11 Tolerance Class: Applied: Christoval			478 407 300 0				
A			O CRE		Date Code of last issue: 2005-04-04		
174953			2x		005 EN 1/1		
5496			Revised:		Prepared for:		