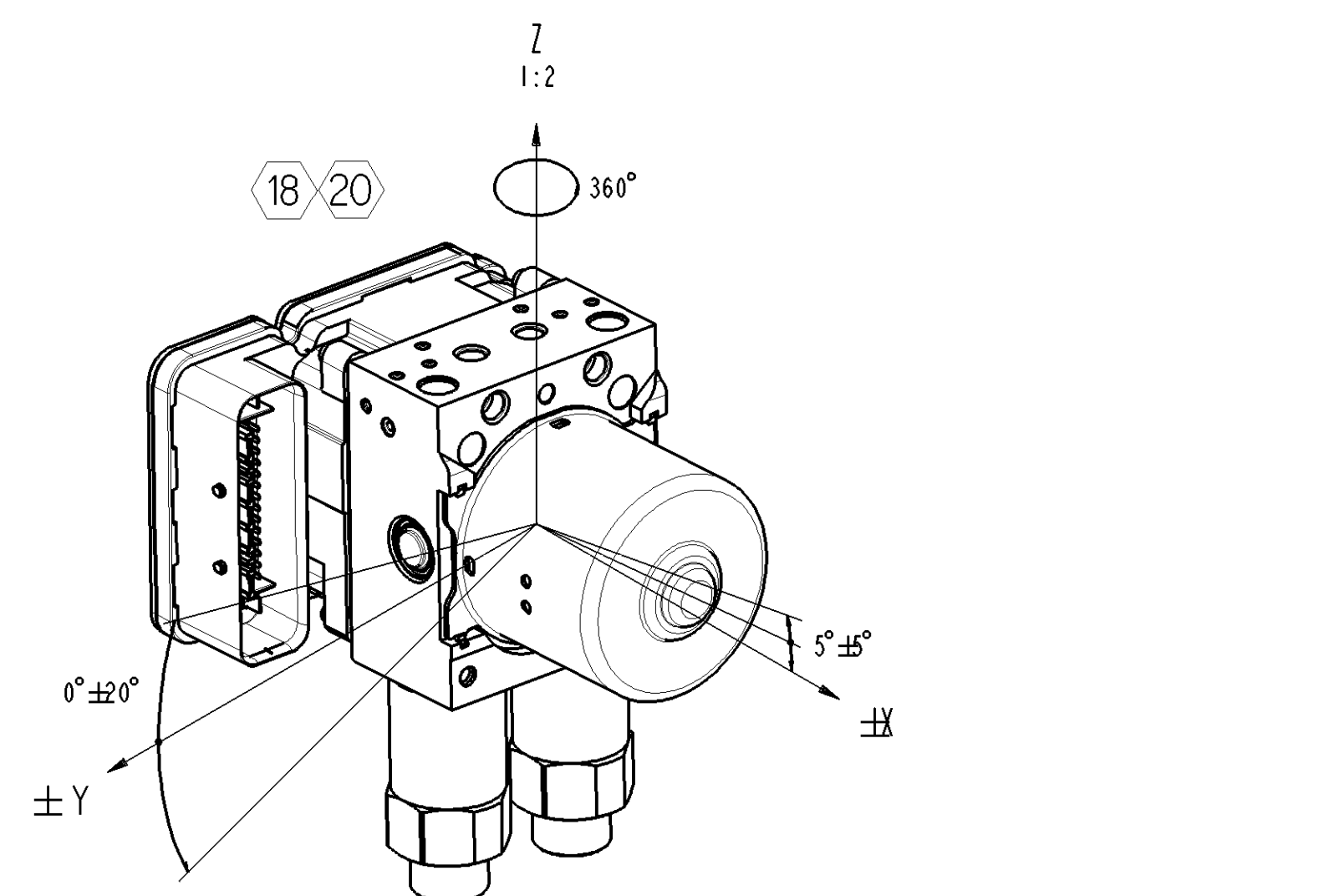
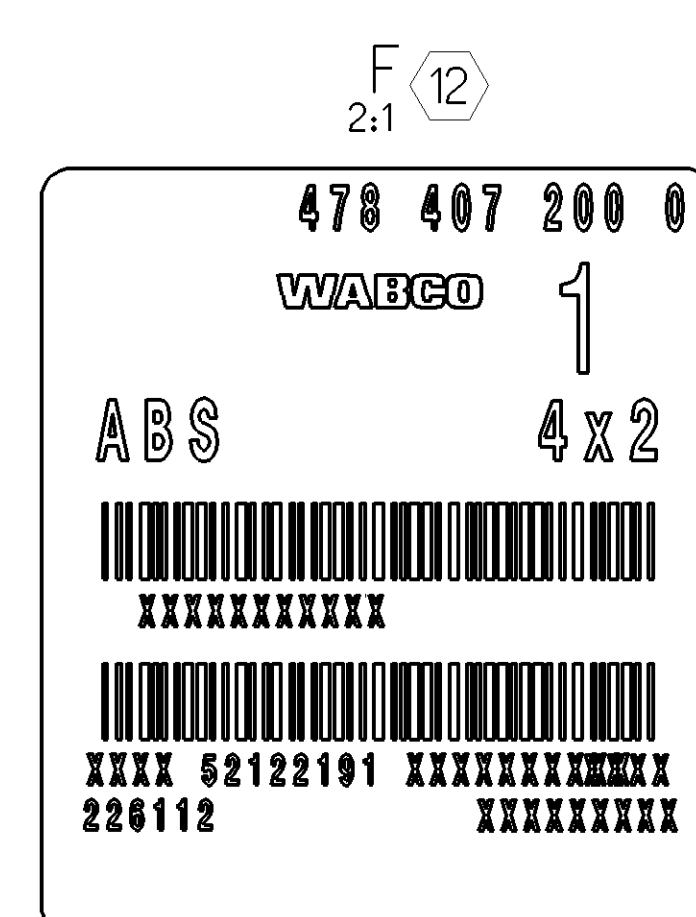
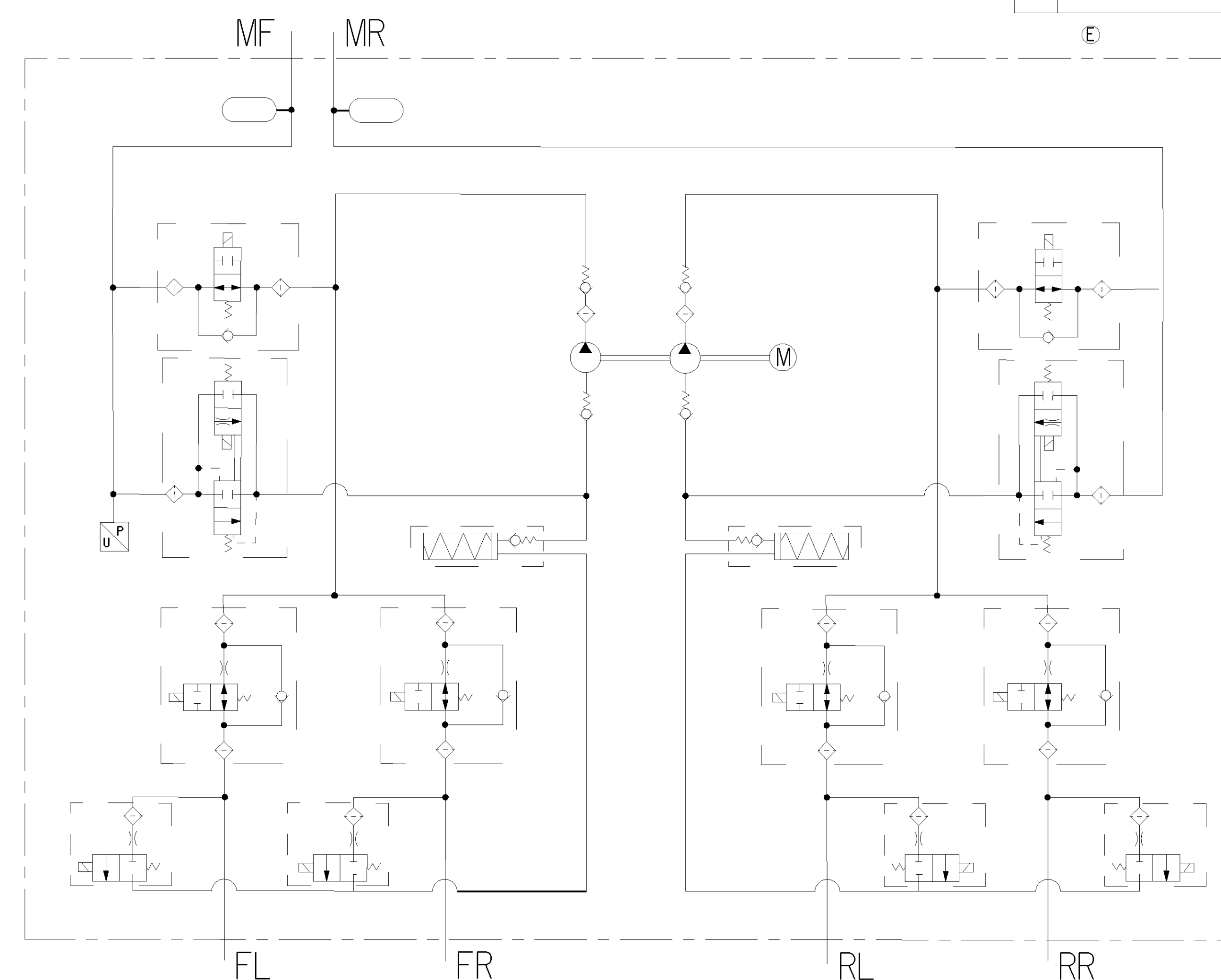
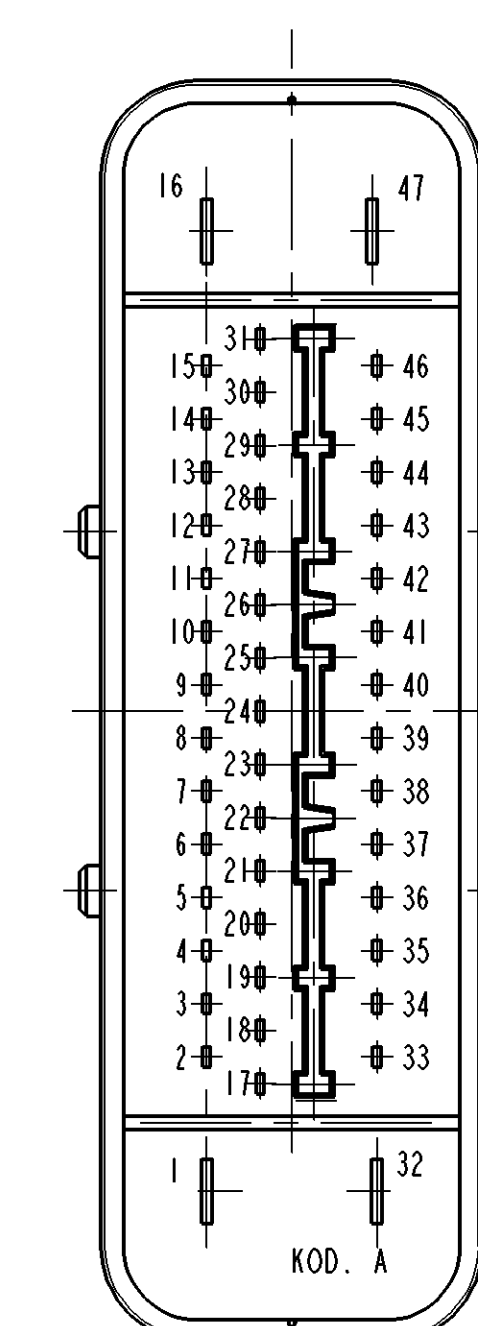
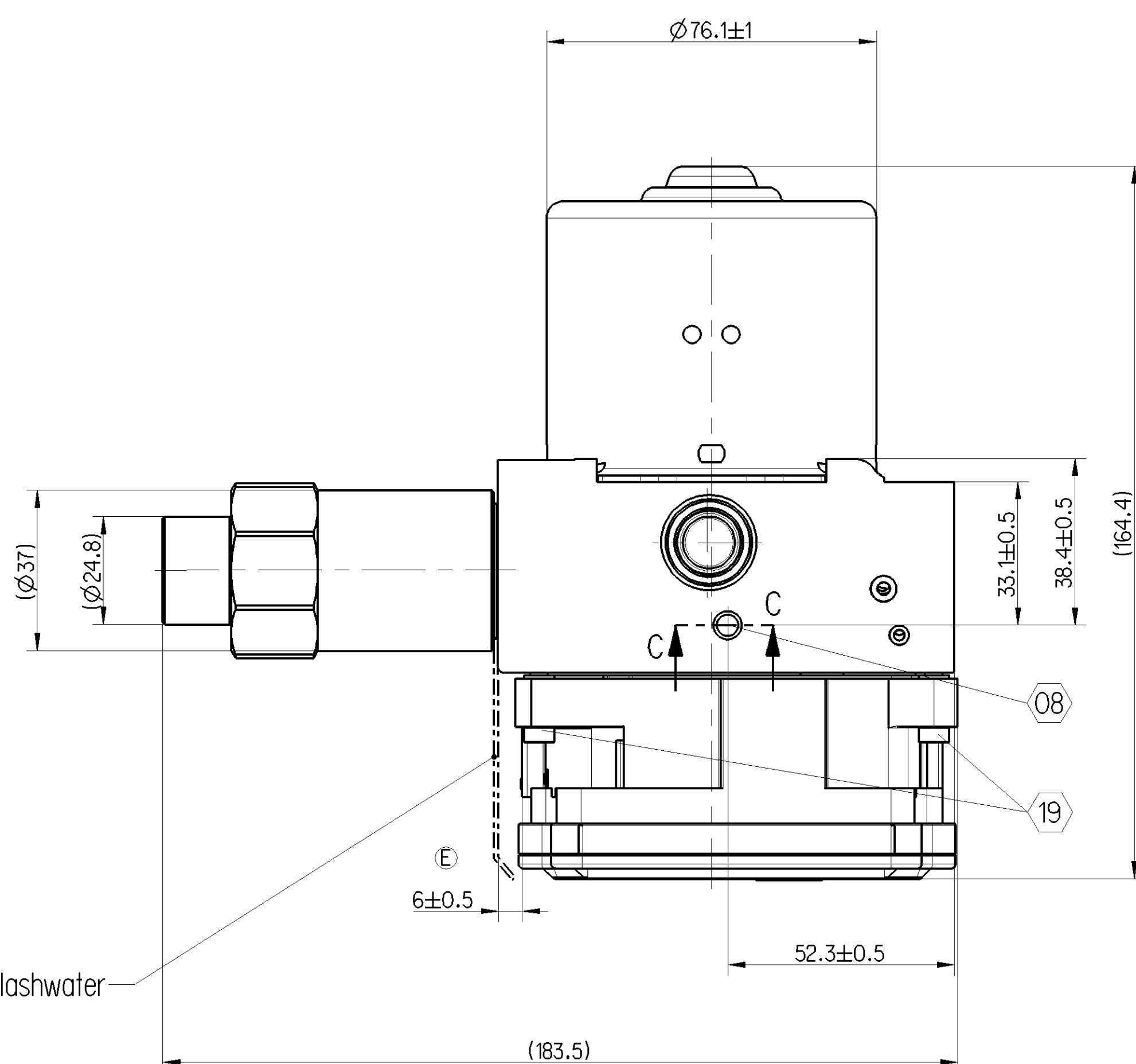
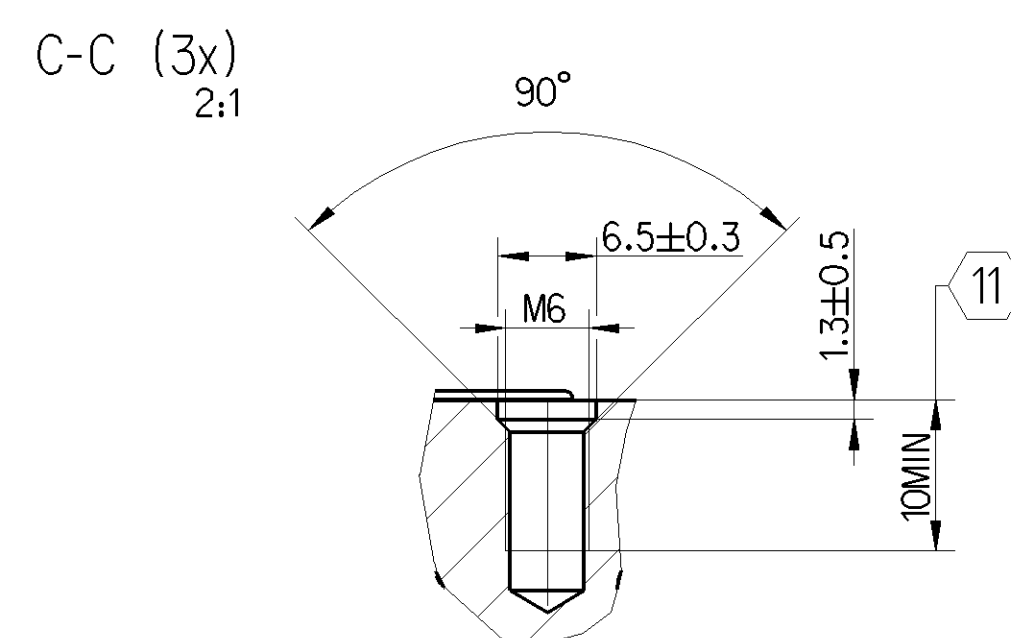




	NOTES
01	TMC PRIMARY CIRCUIT 1/2"-20 UNF-2B
02	TMC SECONDARY CIRCUIT 1/2"-20 UNF-2B
03	FRONT RIGHT 3/8"-24 UNF-2B
04	REAR RIGHT 3/8"-24 UNF-2B
05	FRONT LEFT 3/8"-24 UNF-2B
06	REAR LEFT 3/8"-24 UNF-2B
07	PROTECTION LABEL FOR SHIPPING AND STORAGE
08	MX1 ACCORDING TO SECTION C-C; TIGHTENING TORQUE: 8±2Nm
09	RECOMMENDED TIGHTENING TORQUE: 15±3Nm
10	OPERATING MEDIUM: BRAKE FLUID DOT 3/4/5.1 OPERATING FLUID: WHEN THE HCU IS FILLED WITH DO 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 FL 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	PRELIMINARY FIXING! BLACK TEXT ON WHITE BACKGROUND; DATA FOR CREATING BAR CODE LABEL: NOTE 16: CUSTOMER PART NUMBER: 478 407 200 0 NOTE 17: VEHICLE CONFIGURATION: 4-2 NOTE 21: CONTINENTAL PART NUMBER: 25.0212-2191.4 NOTE 27: IDENTIFICATION OF HCU TYPE: ABS NOTE 45: VARIANT 1
13	LPA SIZE:24cc
15	CUSTOMER PRODUCT SPECIFICATION ATE N 656 48.33 SHEET 140
16	WEIGHT= 3.3 (kg) [E]
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

General Specifications JED-334-1, Size 150 1440S UP				Copyright © 1988		WABCO	
Further Technical Data				Date	Signature		
Doc. Code		Sheet	To	Drawn	MODULATOR		
General Dimensions JED-261				2015-02-09			
Range of Nominal Dimensions (± mm) L 50 100 150 200 B 50 100 150 200 H 400 400 400 400 ± mm				Desold		Heinrich	
				2015-02-09			
Class	Tl	Type		Material		Date of first draw: 2015-02-09 Draw Code: 005 EN	
		Mod.		Mod.			
		Size		Size			
		Material		Material			
Fine		0,5	1,0	1,5	2,0	478 407 200 0	
Medium		1,0	2,0	3,0	4,0		
Coarse		2,0	3,5	5,0	6,5		
1) Tolerance Class Applied Crossmarked							
A		O	CRS		320Ra 160878	Rk Ex	Tolerance, Rk 5496
System for							