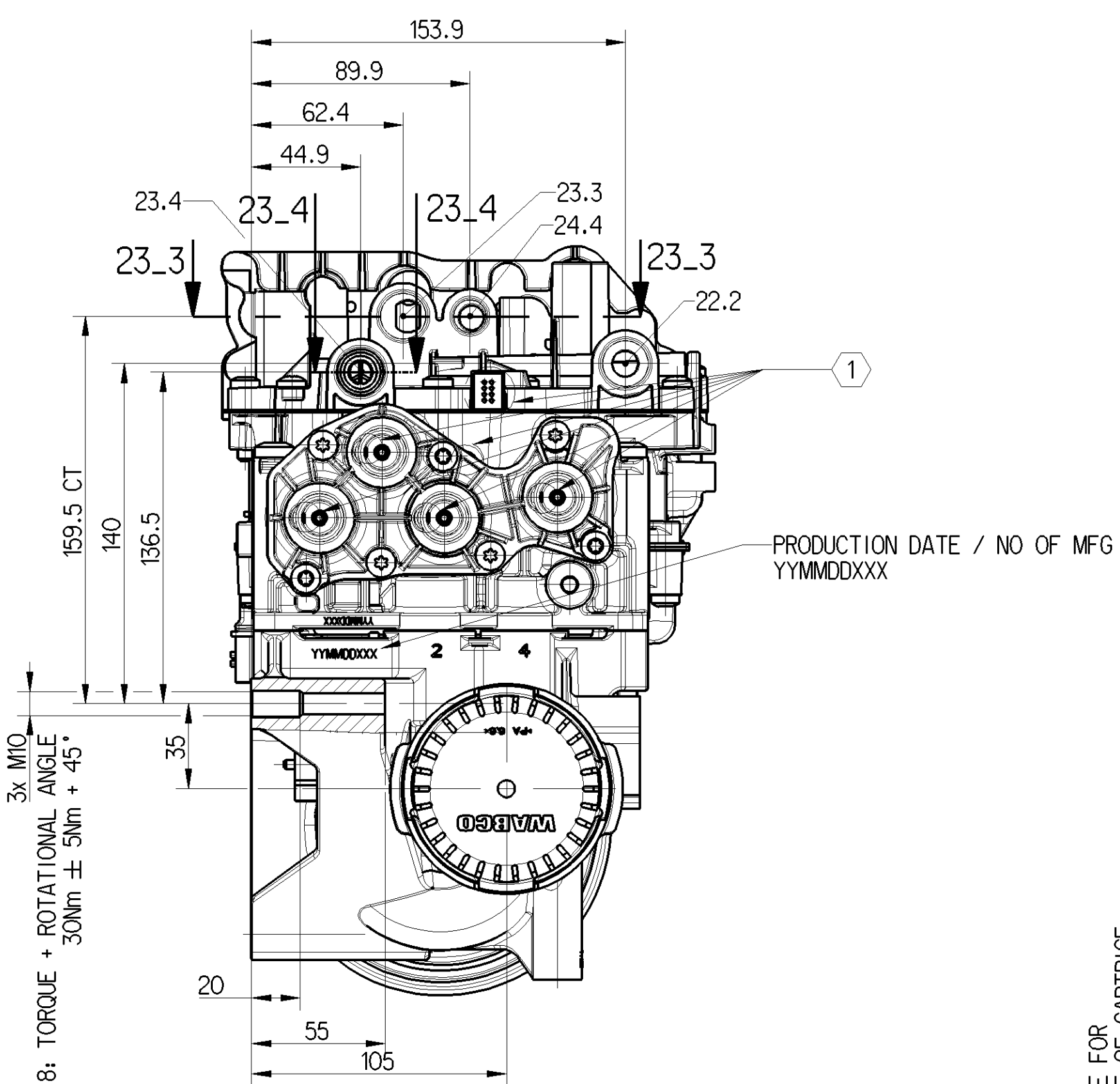
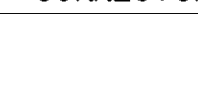
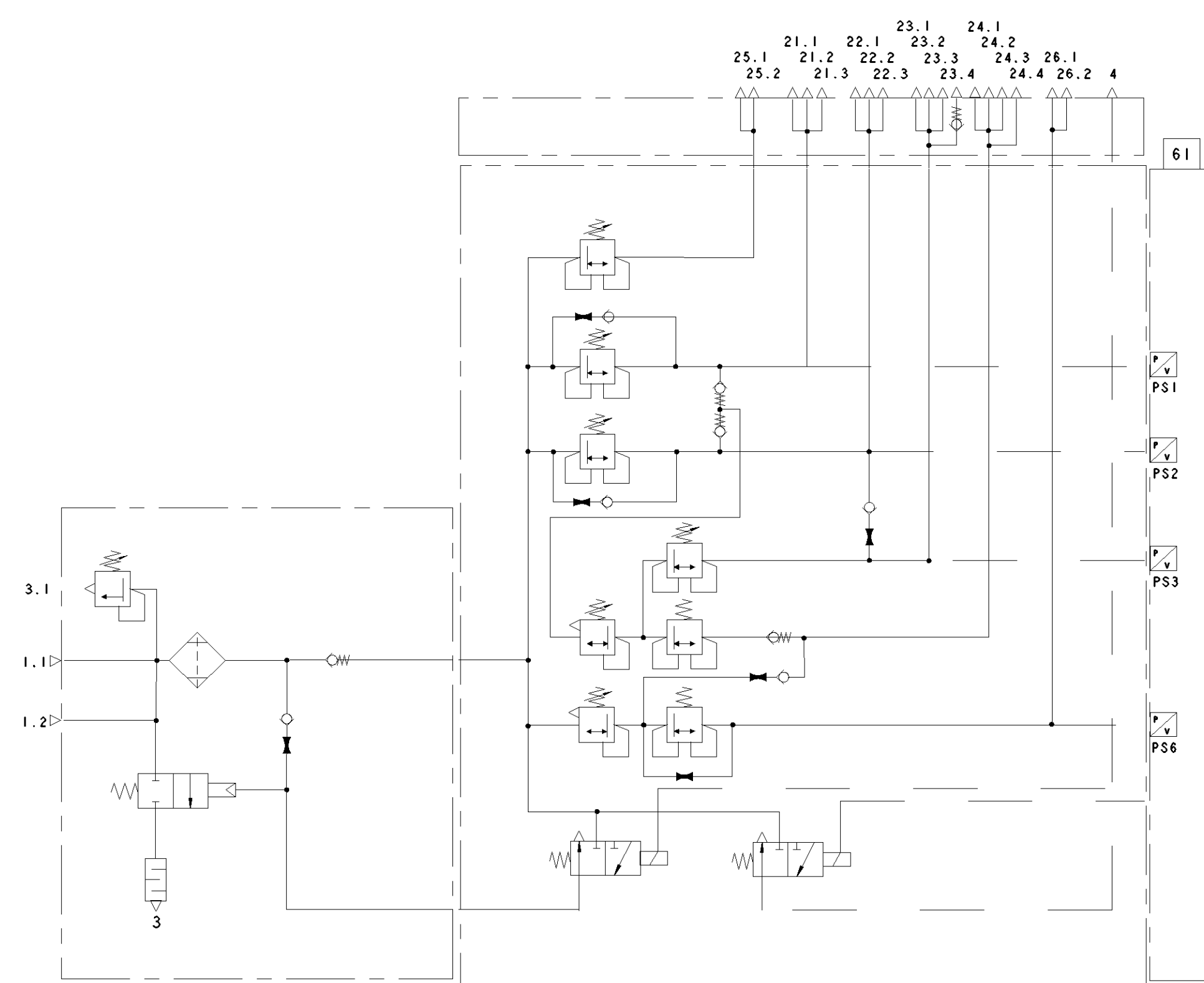


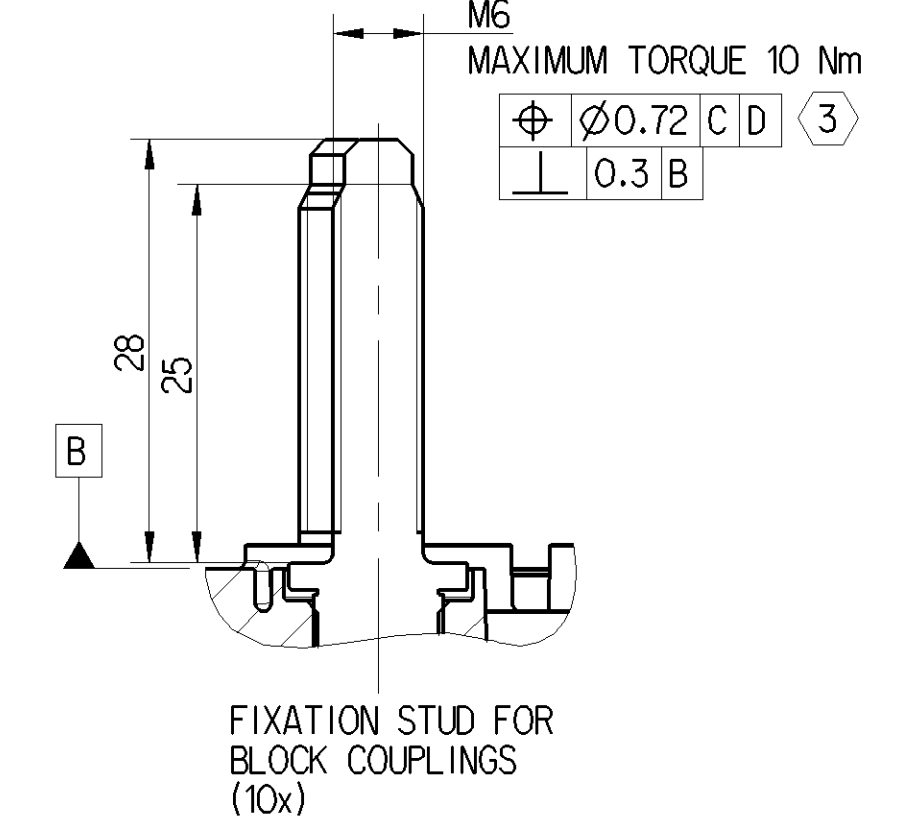
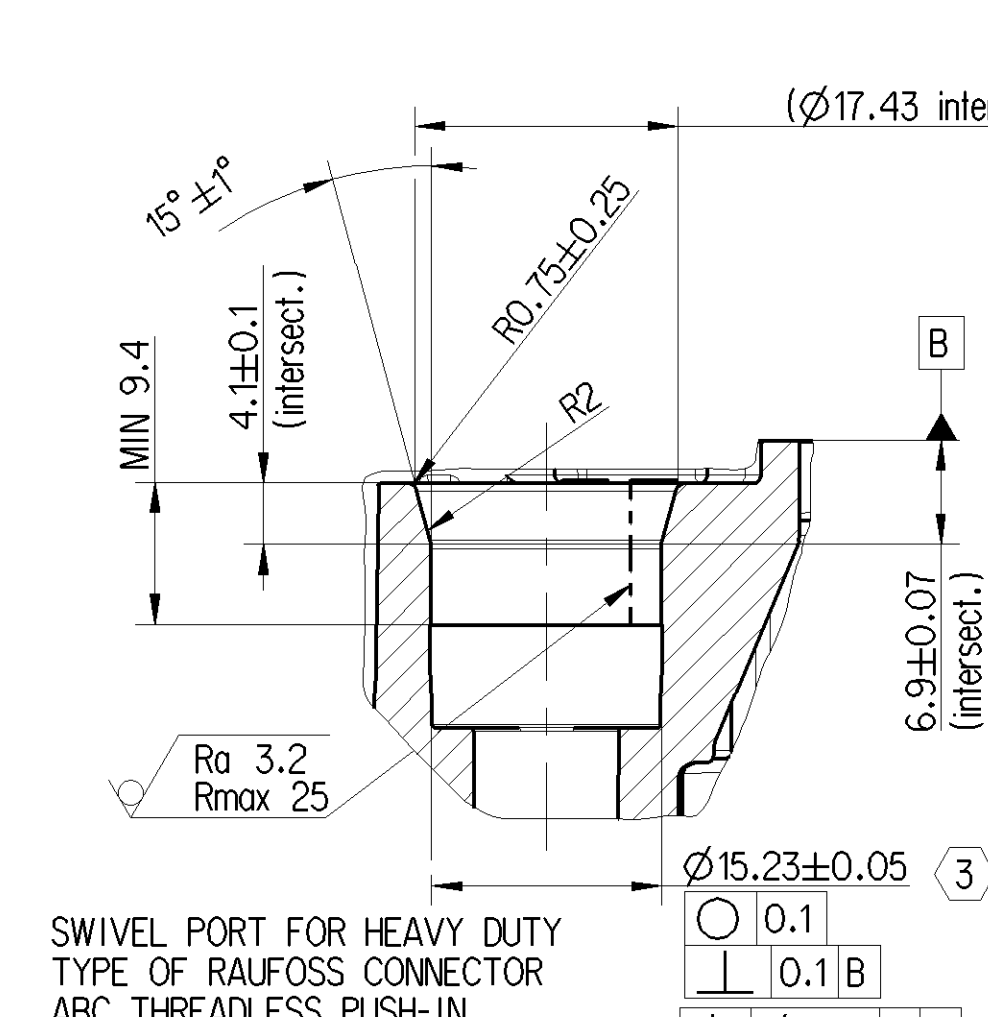
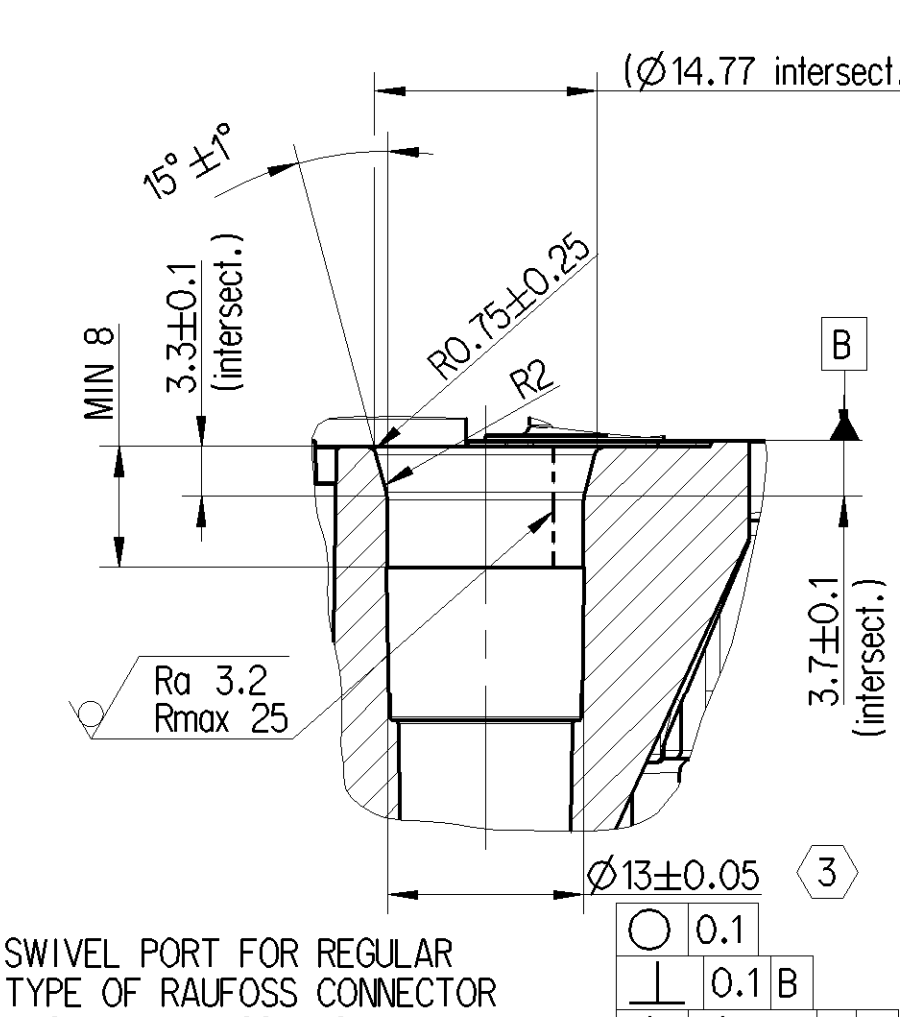
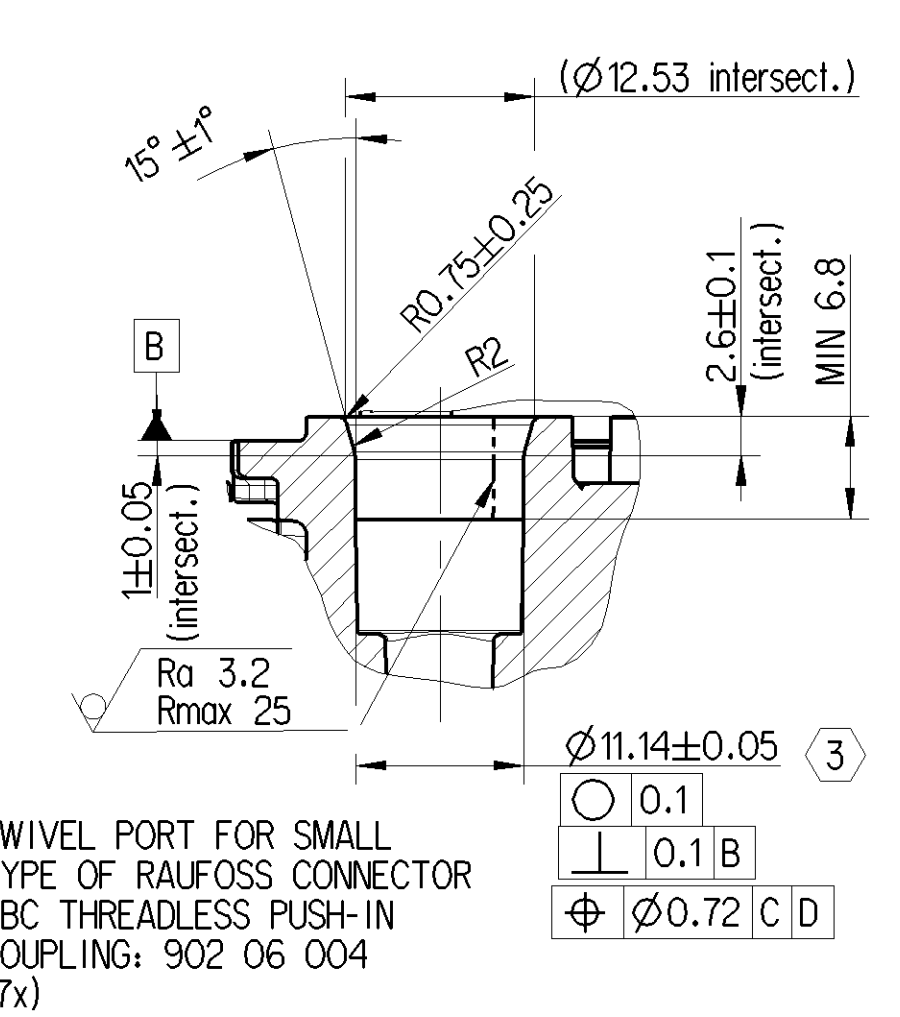
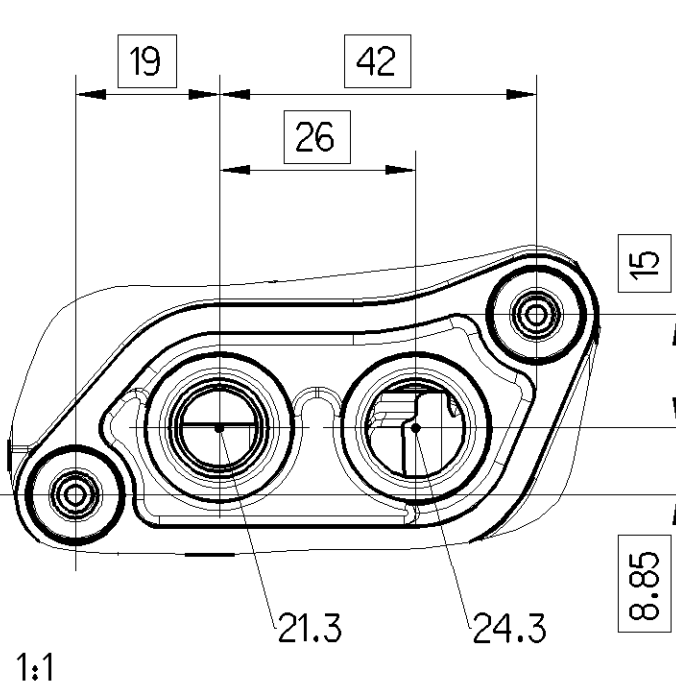
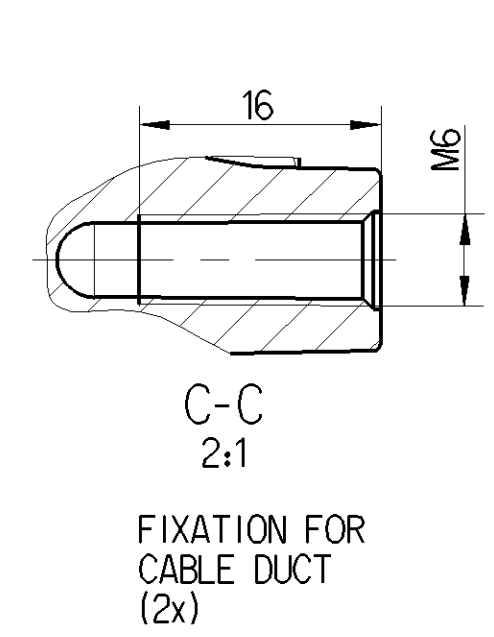
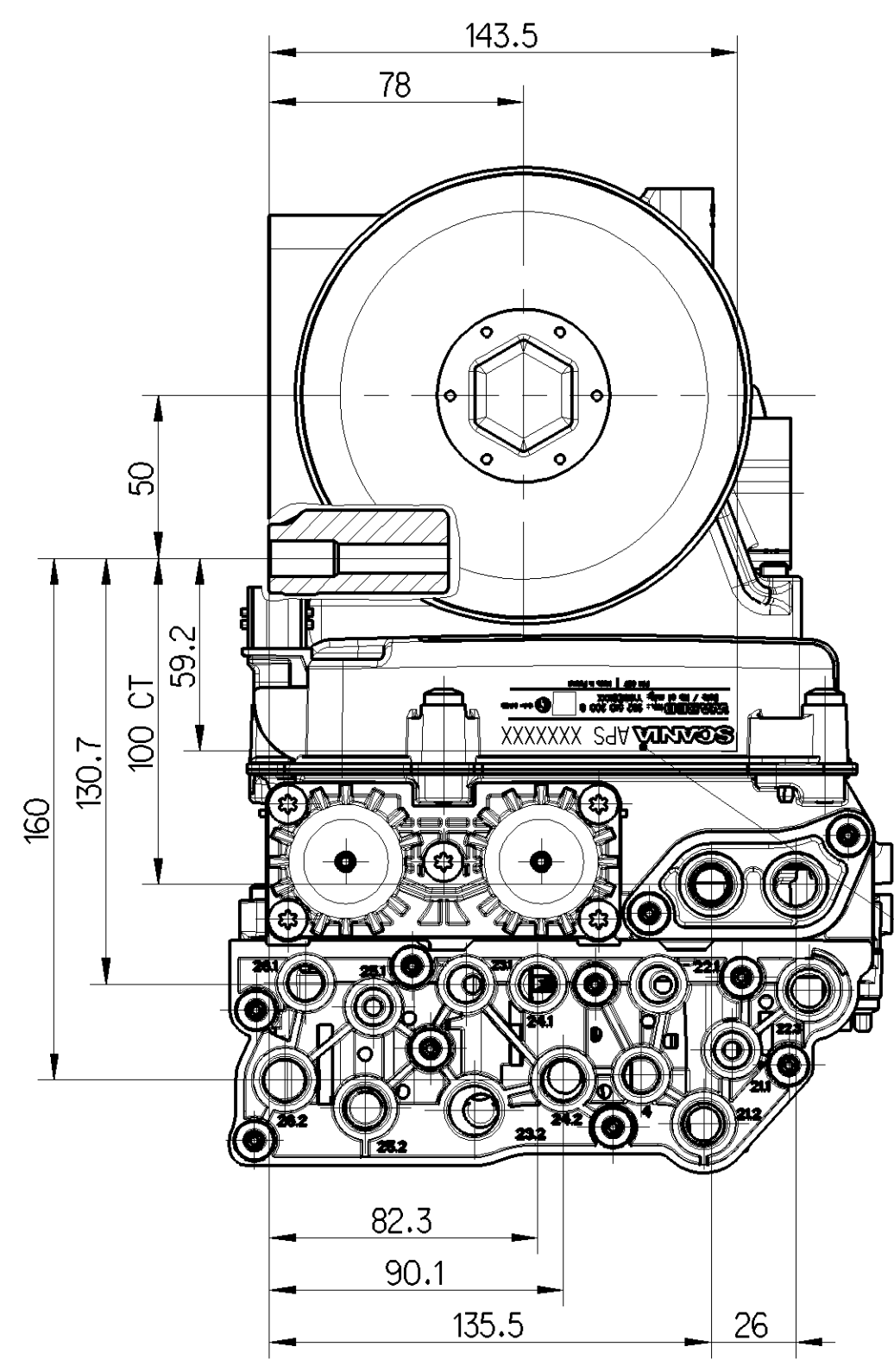
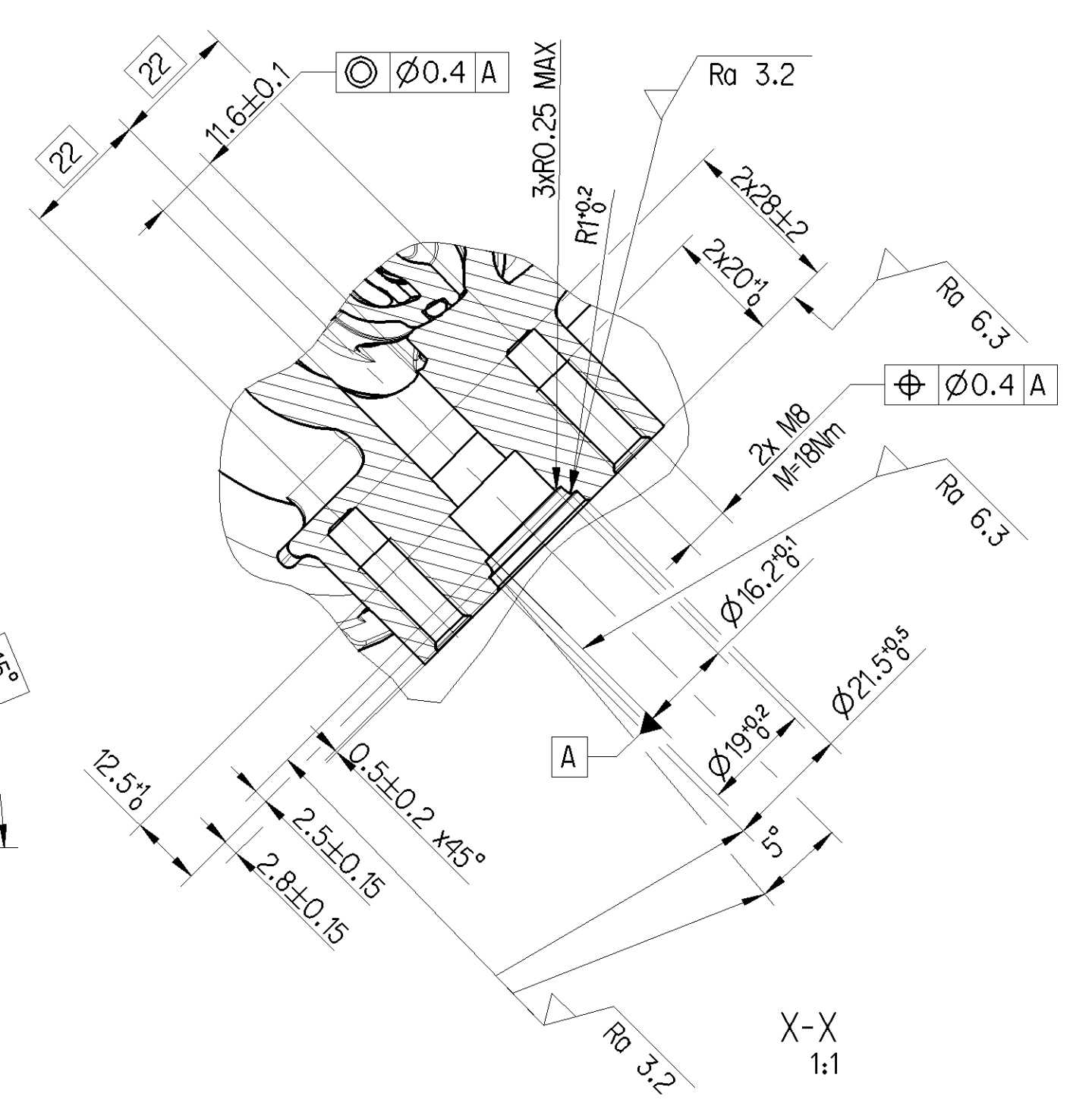
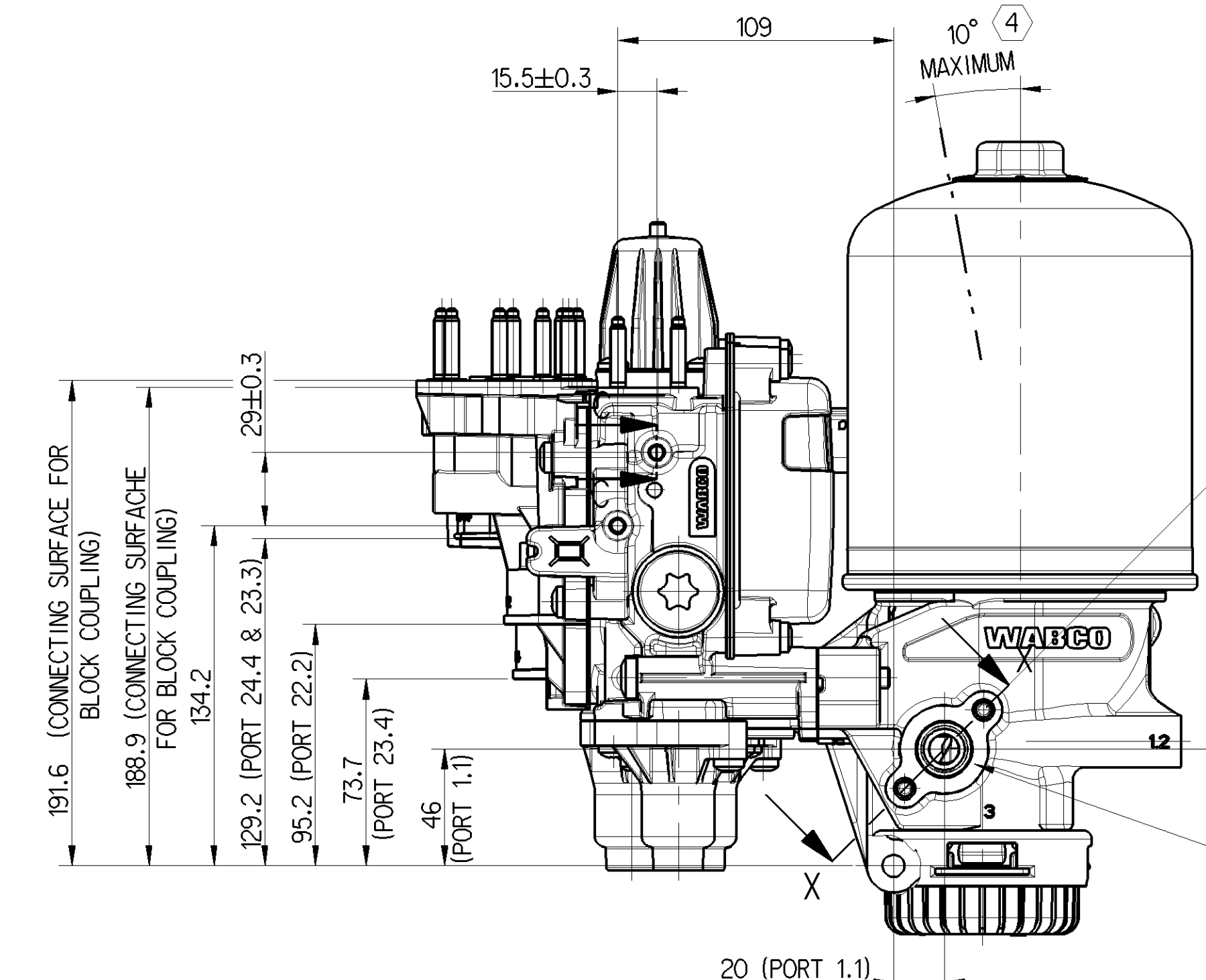
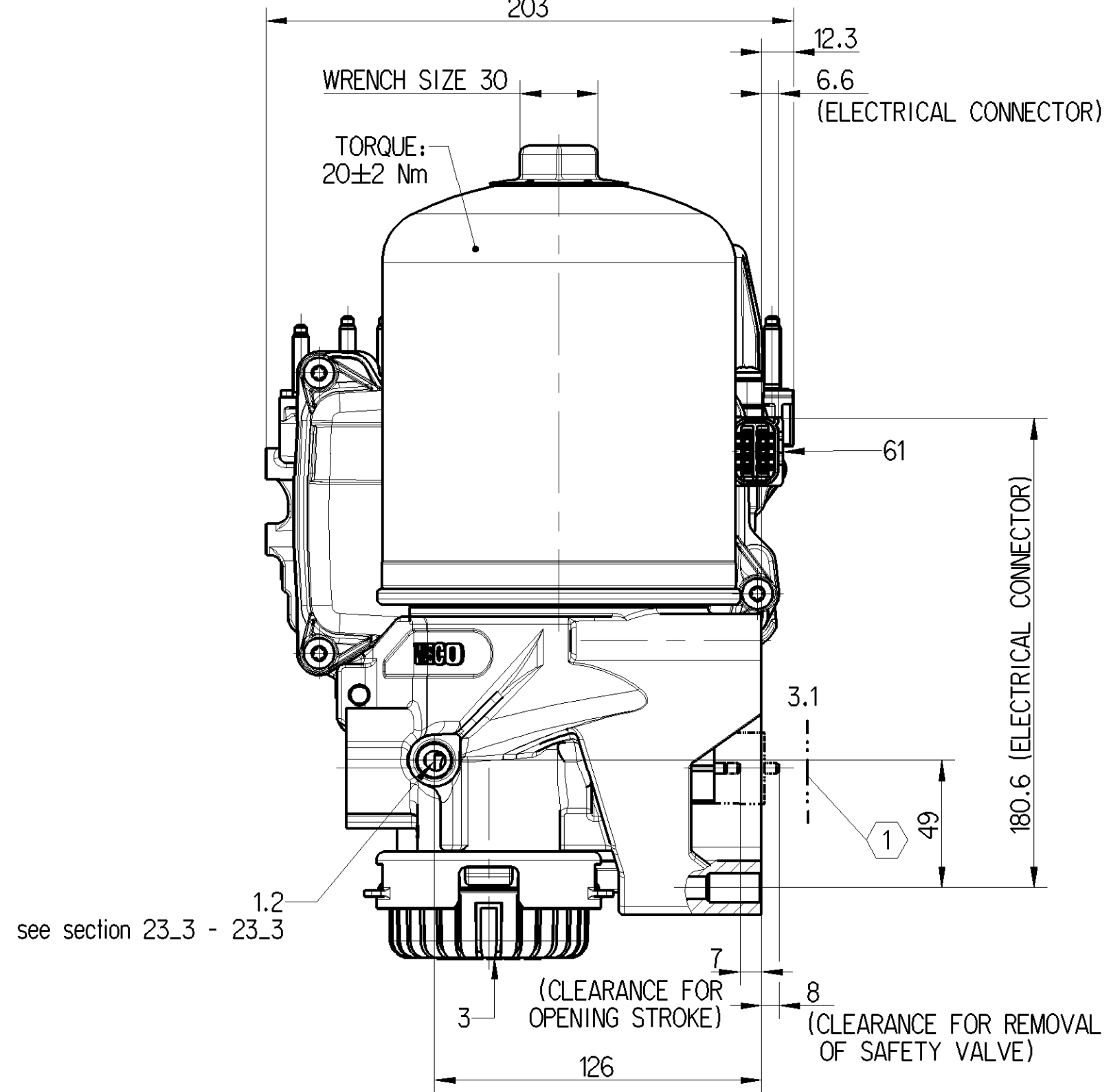
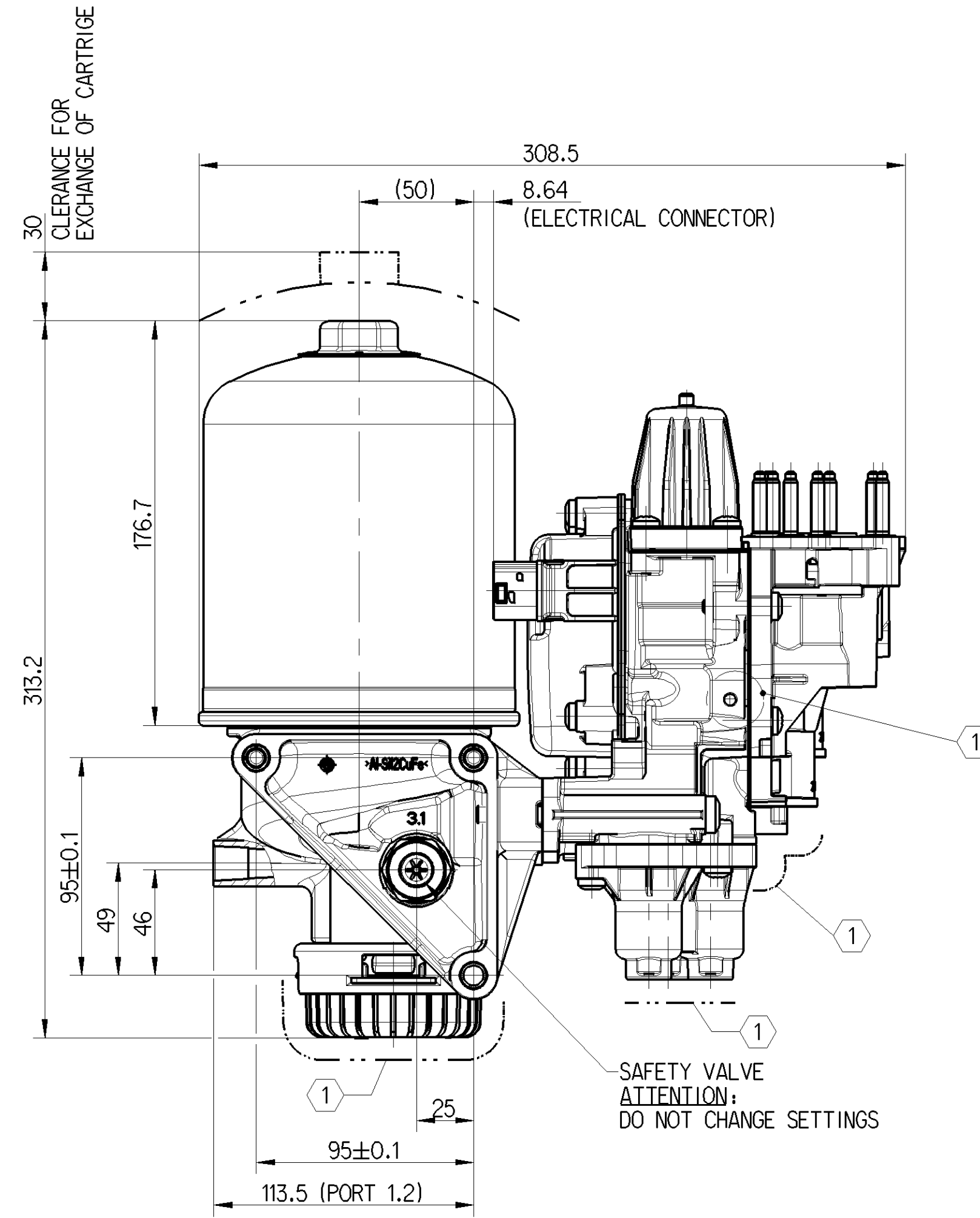
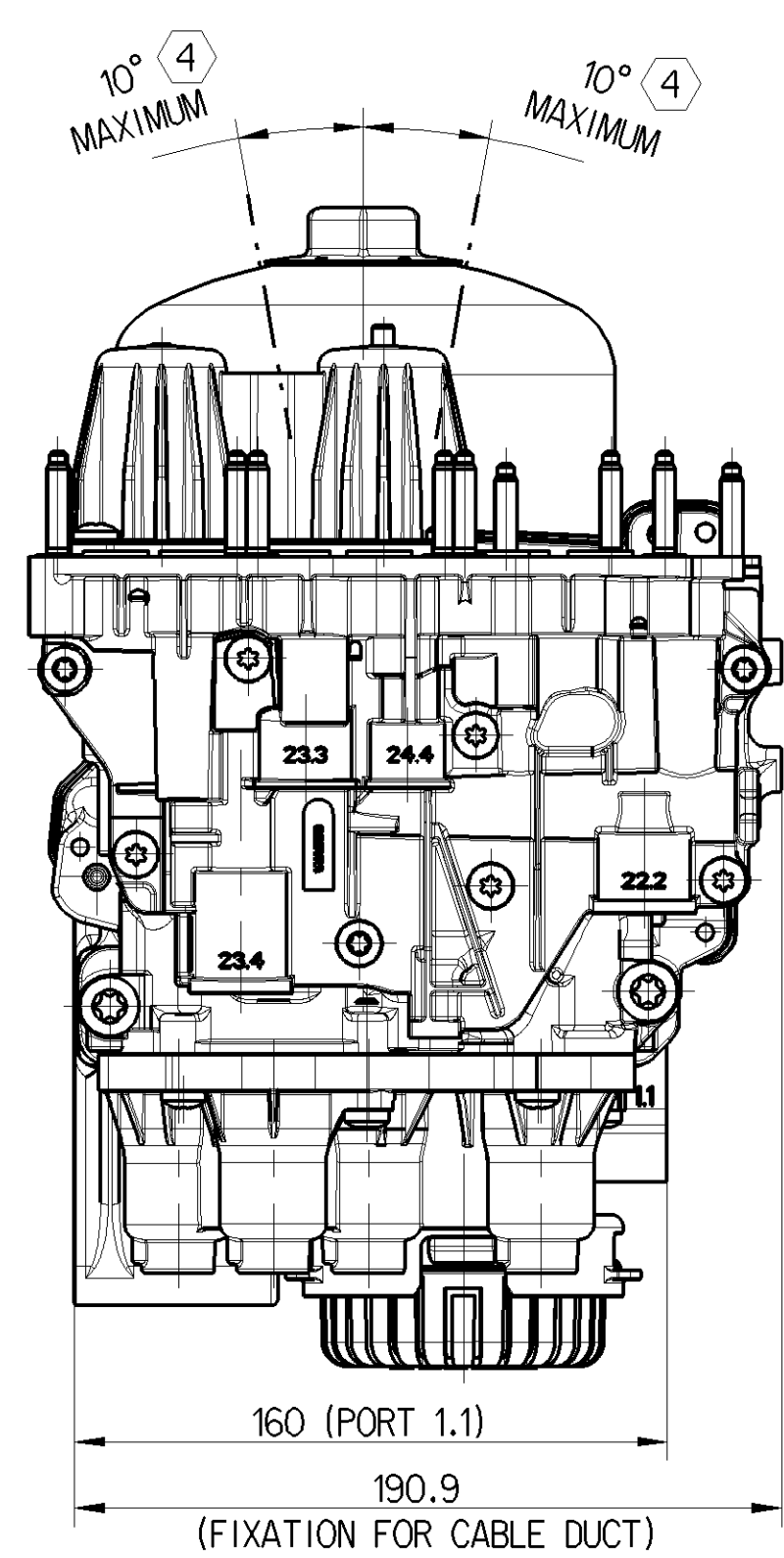


WABCO-NO.: 8580008544 [Doc-Code 007], REV. F
HDCS, 8-P05 1.5mm TAB, CODE A
SUITABLE COMPONENT PART:
AMP MCP 1.5K, TYCO ELECTRONICS NO.: 1418479

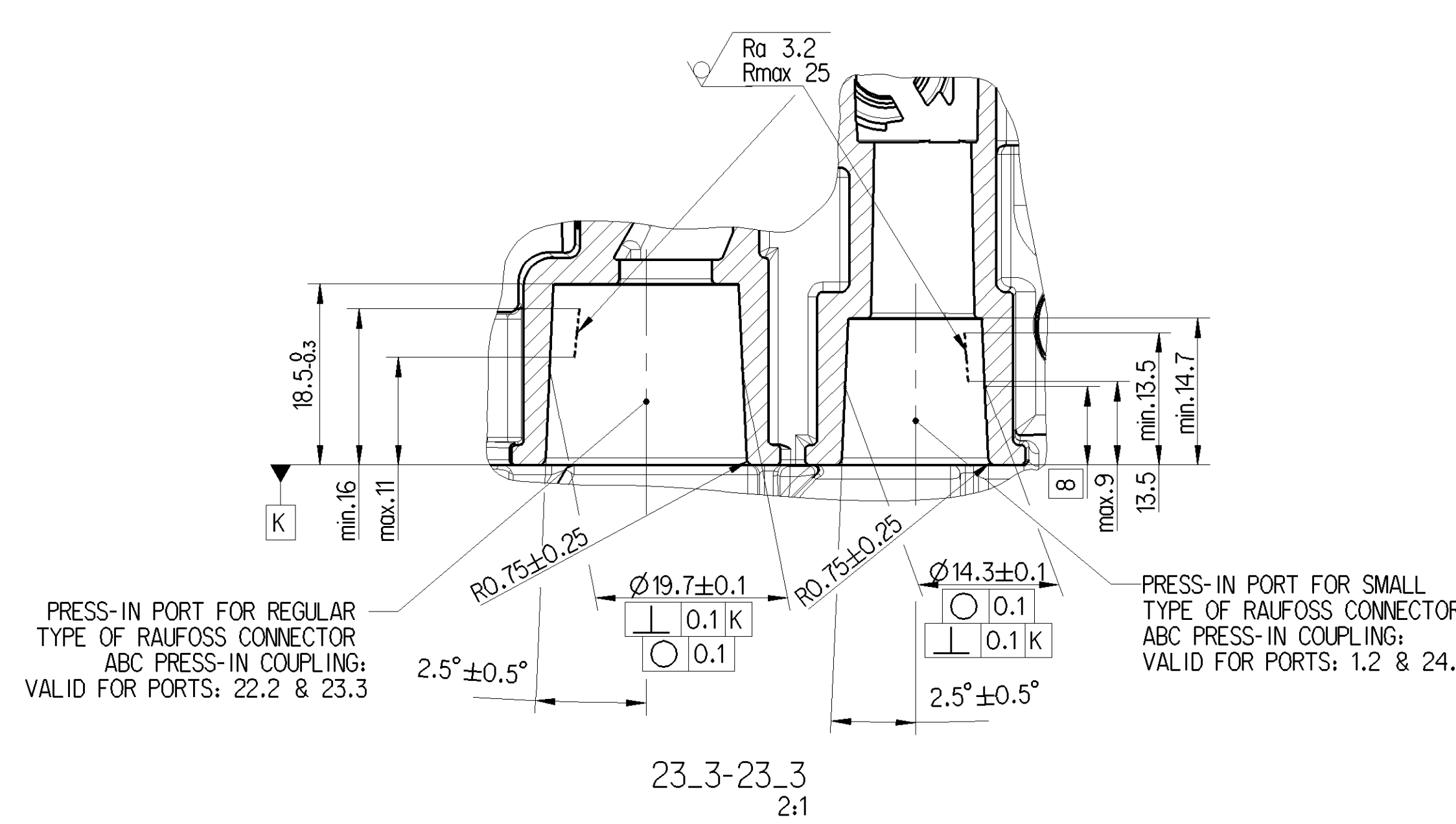
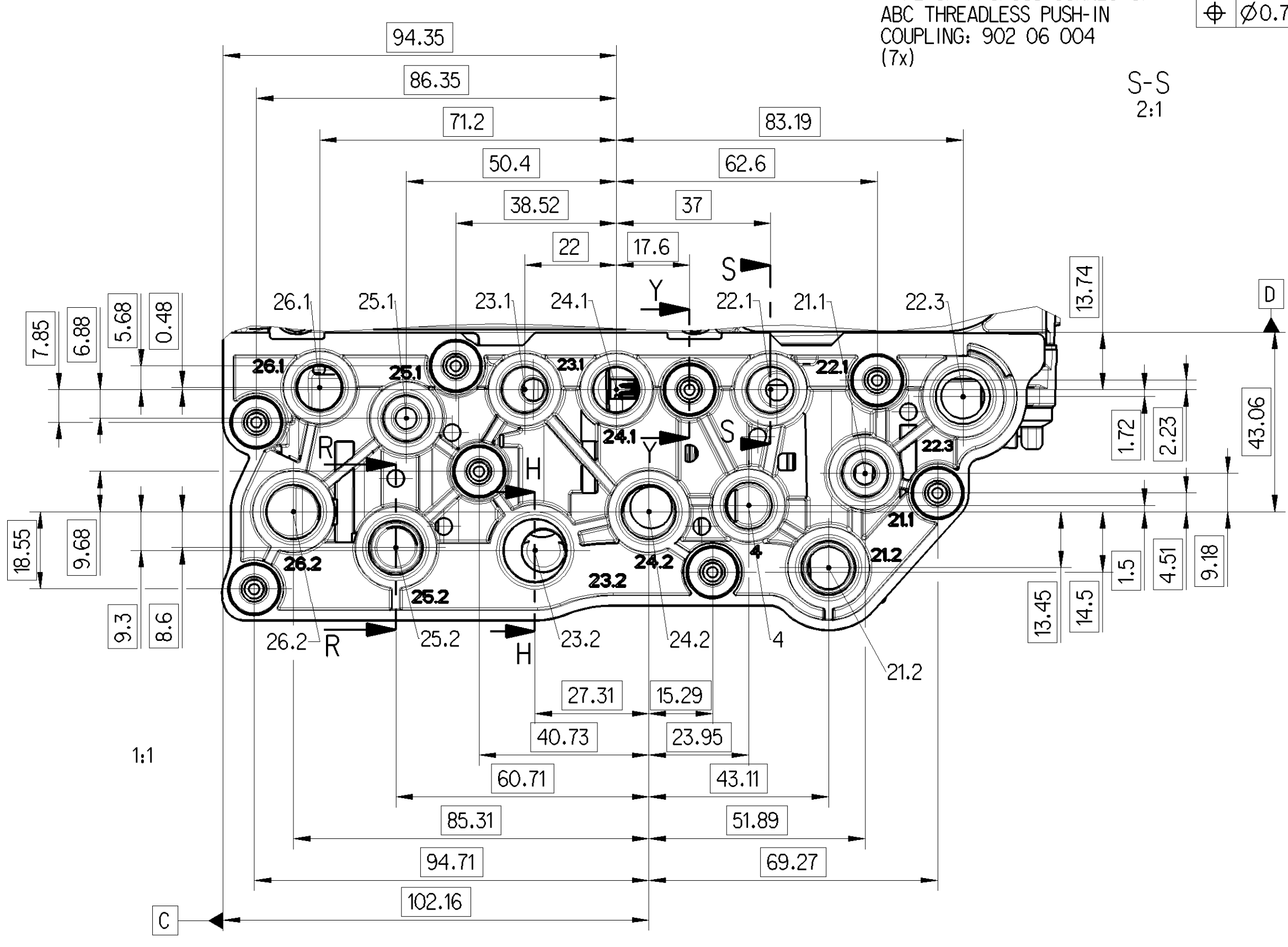
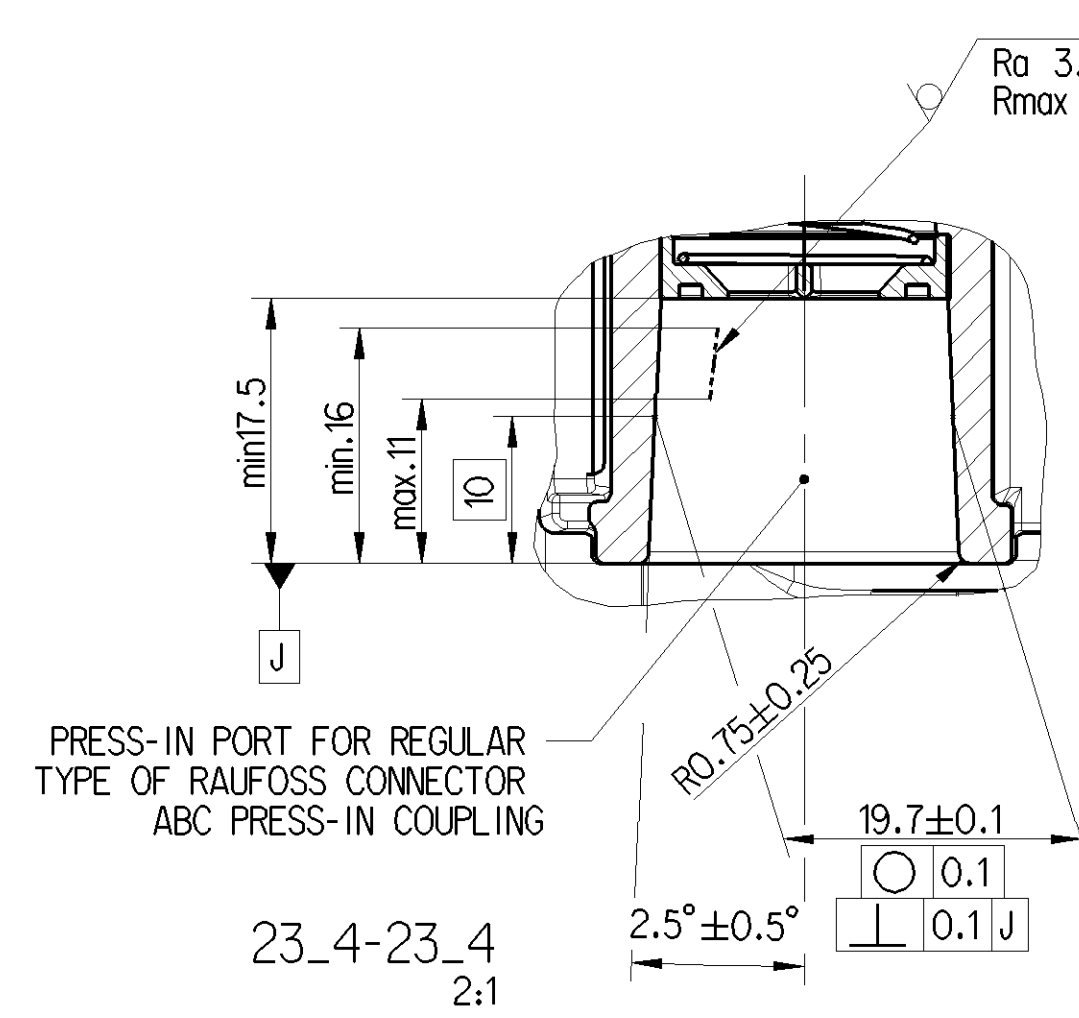
VIEW OF ELECTR. CONNECTOR		PIN NUMBER	FUNCTION	COATING
	61.4	61.1	CAN H	Au
		61.2	CAN L	Au
		61.3	CAN SHIELD	Au
	61.3	61.4	IGNITION (24V) K 15	Au
	61.2	61.5	CARTRIDGE HS	Sn
	61.1	61.6	CARTRIDGE LS	Sn
		61.7	BATTERY (24V) K 30	Sn
		61.8	GND	Sn



PORT	FUNCTION	CIRCUIT	CONNECTION	(SUITABLE FOR) TYPE OF RAUOSS ABC PUSH-IN CONNECTOR (NOT INCLUDED)	DYNAMIC OPENING bar (+0.3/-0)	STATIC CLOSING bar ($\pm$)	PRESSURE LIMITING bar (+0.2/-0.3)
1.1	SUPPLY	-	FROM COMPRESSOR		-	-	-
1.2	EXTERNAL FILLING	-	TO LH SIDE	KARTRIDGE SMALL	-	-	-
21.1	SERVICE BRAKE	1	TO MEASUREMENT	THREADLESS SMALL	7.8	4.5	-
21.2	SERVICE BRAKE	1	TO THE REAR	THREADLESS REGULAR	7.8	4.5	-
21.3	SERVICE BRAKE	1	TO THE CAB	THREADLESS REGULAR	7.8	4.5	-
22.1	SERVICE BRAKE	2	TO MEASUREMENT	THREADLESS SMALL	8.2	4.5	-
22.2	SERVICE BRAKE	2	TO THE RH SIDE	KARTRIDGE REGULAR	8.2	4.5	-
22.3	SERVICE BRAKE	2	TO THE CAB	THREADLESS REGULAR	8.2	4.5	-
23.1	PARKING BRAKE/ TRAILER	3	TO MEASUREMENT	THREADLESS SMALL	7.8	3.1	8.5
23.2	PARKING BRAKE/ TRAILER	3	TO THE REAR	THREADLESS HEAVY DUTY	7.8	3.1	8.5
23.3	PARKING BRAKE/ TRAILER	3	TO THE RH SIDE	KARTRIDGE REGULAR	7.8	3.1	8.5
23.4	PARKING BRAKE/ TRAILER	3	TO THE CAB TO THE REAR	KARTRIDGE REGULAR	7.8	3.1	8.5
24.1	AUXILIARY	4	TO MEASUREMENT	THREADLESS SMALL	>7.9	4.5	8.5
24.2	AUXILIARY	4	TO THE REAR	THREADLESS REGULAR	>7.9	4.5	8.5
24.3	AUXILIARY	4	TO THE CAB	THREADLESS REGULAR	>7.9	4.5	8.5
24.4	AUXILIARY	4	TO THE RH SIDE	KARTRIDGE SMALL	>7.9	4.5	8.5
25.1	AIR SUSPENSION	5	TO MEASUREMENT	THREADLESS SMALL	8.3	4.5	-
25.2	AIR SUSPENSION	5	TO THE REAR	THREADLESS REGULAR	8.3	4.5	-
26.1	POWER TRAIN	6	TO MEASUREMENT	THREADLESS SMALL	>7.9	4.5	8.5
26.2	POWER TRAIN	6	TO THE REAR	THREADLESS REGULAR	>7.9	4.5	8.5
3	EXHAUST	-			-	-	-
3.1	EXHAUST FOR SAFETY VALVE	-			14.5 +/-1.5	-	-
4	COMPRESSOR CONTROL	-	TO THE REAR	THREADLESS SMALL	-	-	-



LASER MARKING(orientation as shown):
 SCANIA LOGO
 SCANIA PART NUMBER
 WABCO LOGO
 WABCO PART NUMBER
 PRODUCTION DATE / NO OF MFG YYMMDDXXX
 DATA MATRIX CODE
 E1 MARK <2>
 PRODUCTION RESPONSIBILITY INDICATION (PRI)
 COUNTRY OF ORIGIN



GENERAL NOTES:

CONTINUOUS OPERATING TEMPERATURE: -40°C....+90°C
TEMPERATURE RANGE WITH FULL DRYING PERFORMANCE: -40°C....+65°C
SHORT TERM MAXIMUM INLET TEMPERATURE: 110°C FOR 5 MIN.

MEDIUM: COMPRESSED AIR

WORKING PRESSURE: $p_{g,max}=13$ bar

1 BREATHING/EXHAUSTING AREAS MARKED; MUST NOT BE OBSTRUCTED

2 PLEASE DO NOT TOUCH THE MALE MULTIPPOINT CONNECTOR CONTACTS

3 DATUM B = CONNECTING SURFACE BETWEEN BLOCK COUPLING AND E-APU
DATUM C and D = CORRESPONDING REFERENCE

4 INSTALLATION POSITION: AS DRAWN (deviation only with WABCO agreement)

Further Specifications: JED-354-1, Size 14-KG-UP Further Technical Data: 932 510 203 0 Doc. Code: 035		Daylight Wavelength Date: _____ Design: _____ 2018-10-05 Kurylsky		WABCO E-APU	
General Tolerances: JED-261 Range of nominal dimensions (± mm) Class 11: 50 50 80 400 > 400 Fine 0.5 1.0 1.5 2.0 4.0 Medium X 1.0 2.0 3.0 4.0 6.0 Coarse 2.0 3.0 5.0 6.0 8.0		2018-10-05 Kopyuch Class: _____ Kopyuch 8.000 1.2 (11/121) Size: _____ Class: _____		Vector No.: _____ Date of first issue: 2018-05-08 Doc. Code: L100000	
Tapped holes: _____ 11. Tolerance: Class Applied: Overdimension		A O CREO		932 510 203 0 005 EN 1/1 DIN/ISO Revision 1 Tech. Para. 5112 178828	