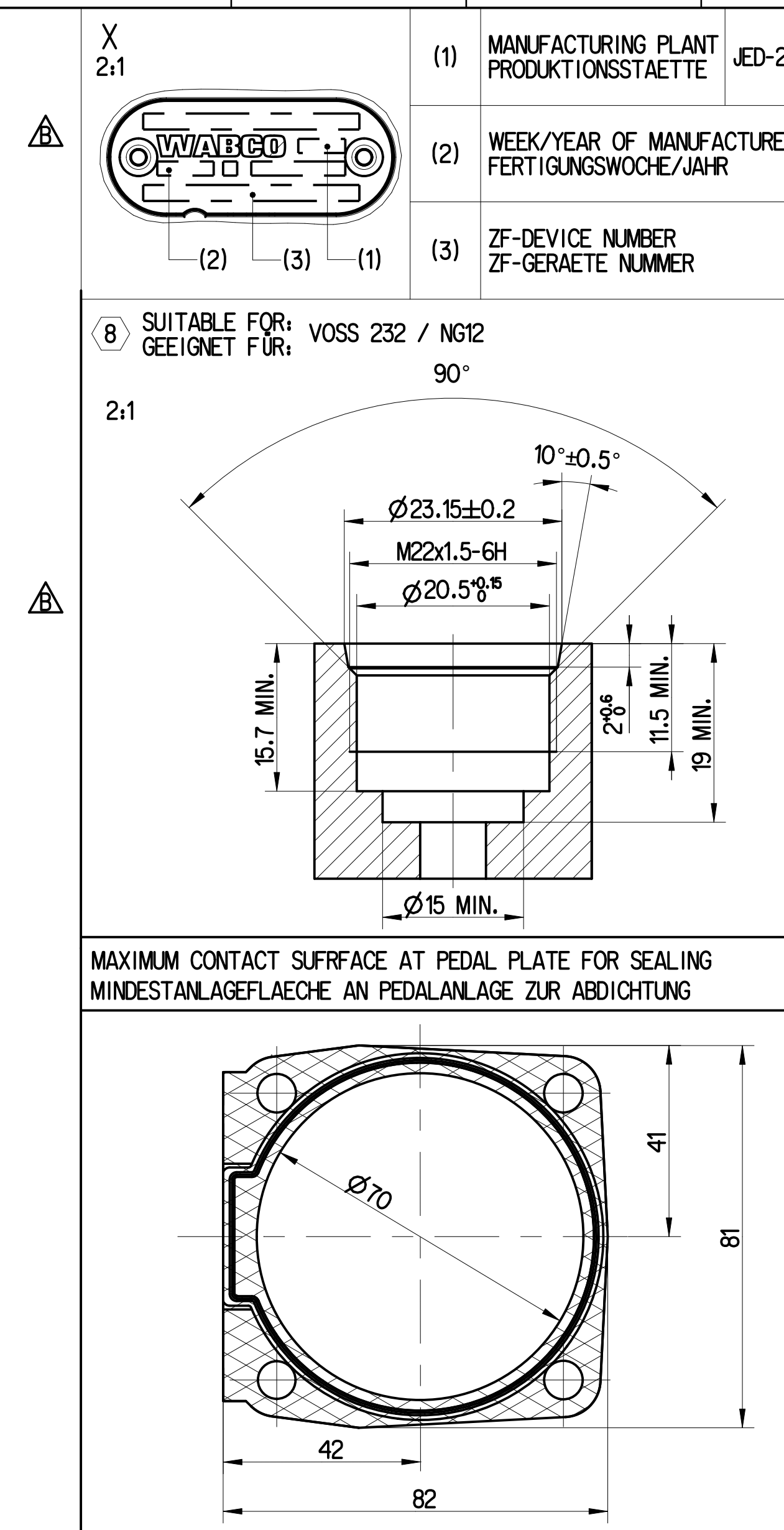
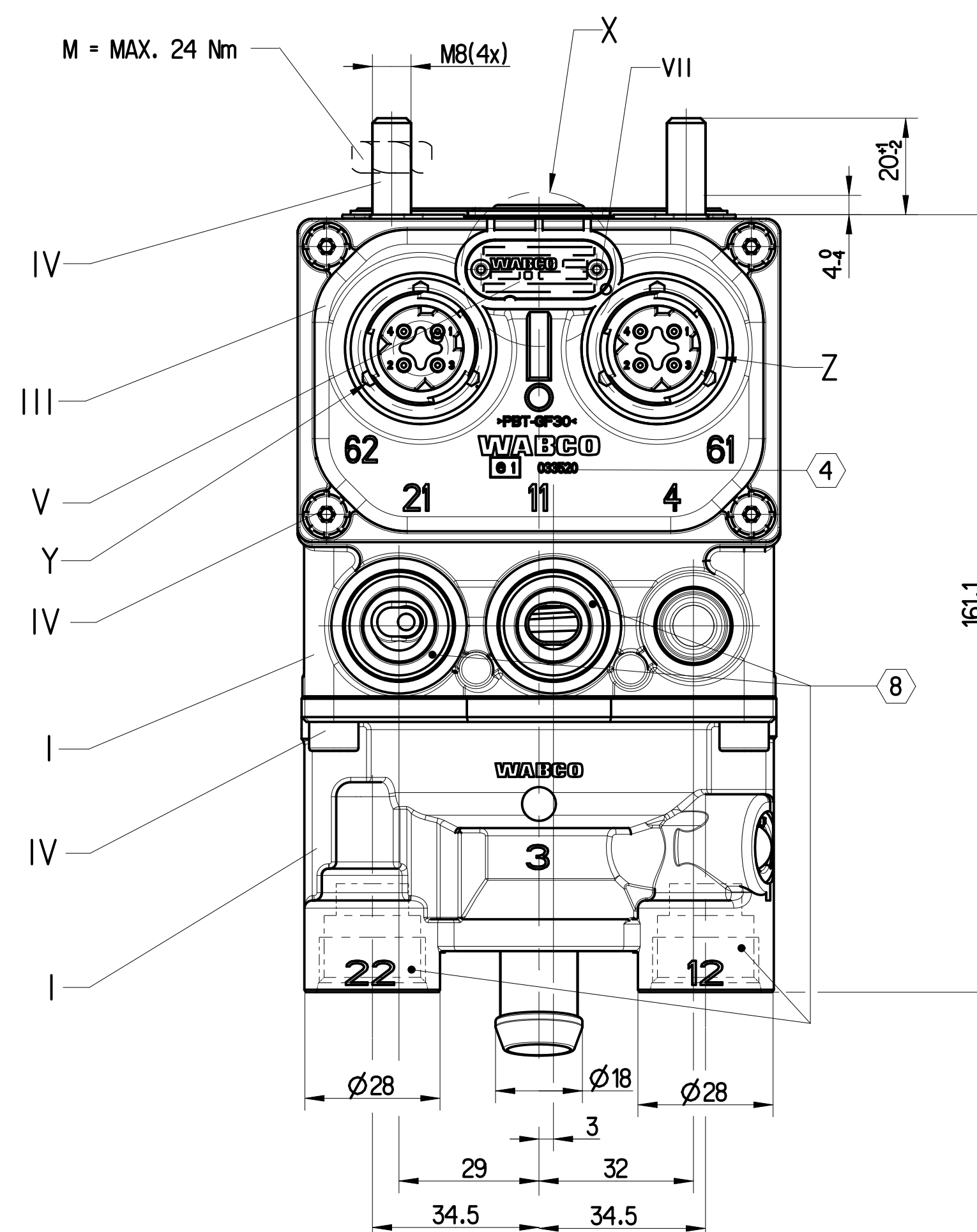
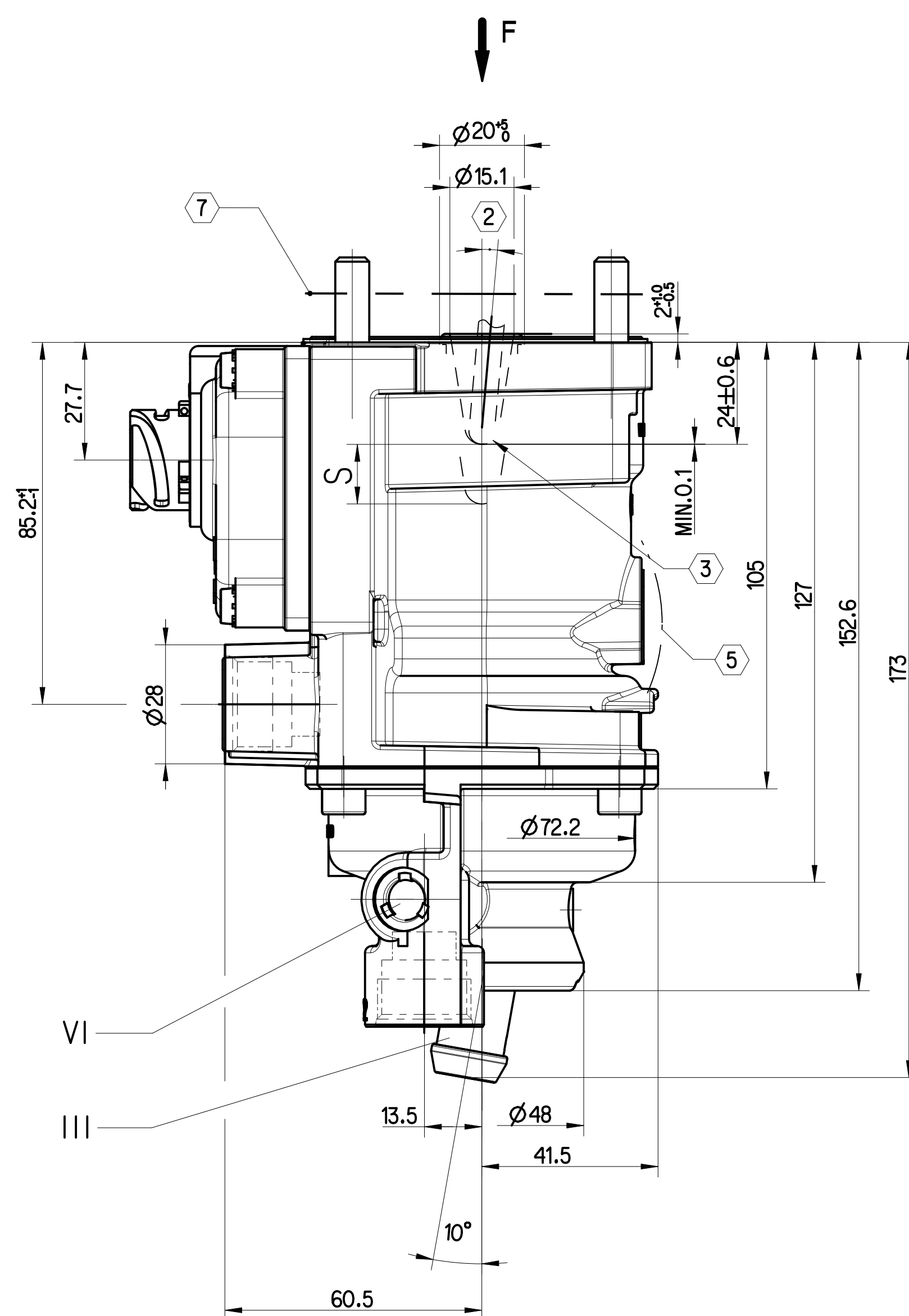
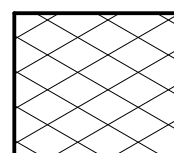
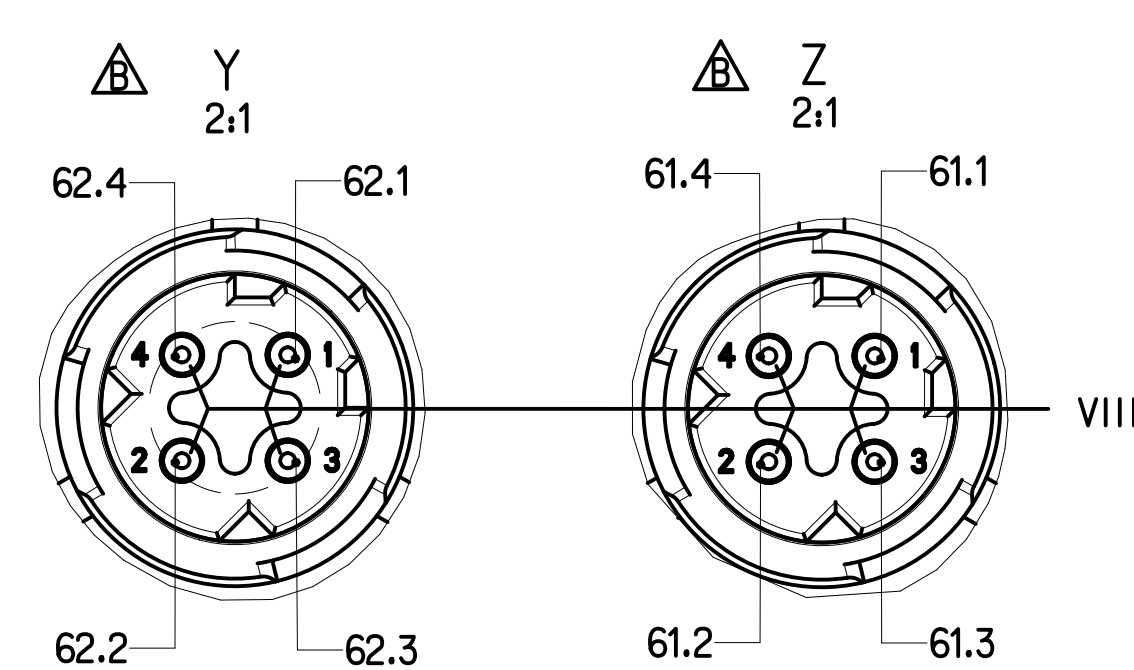
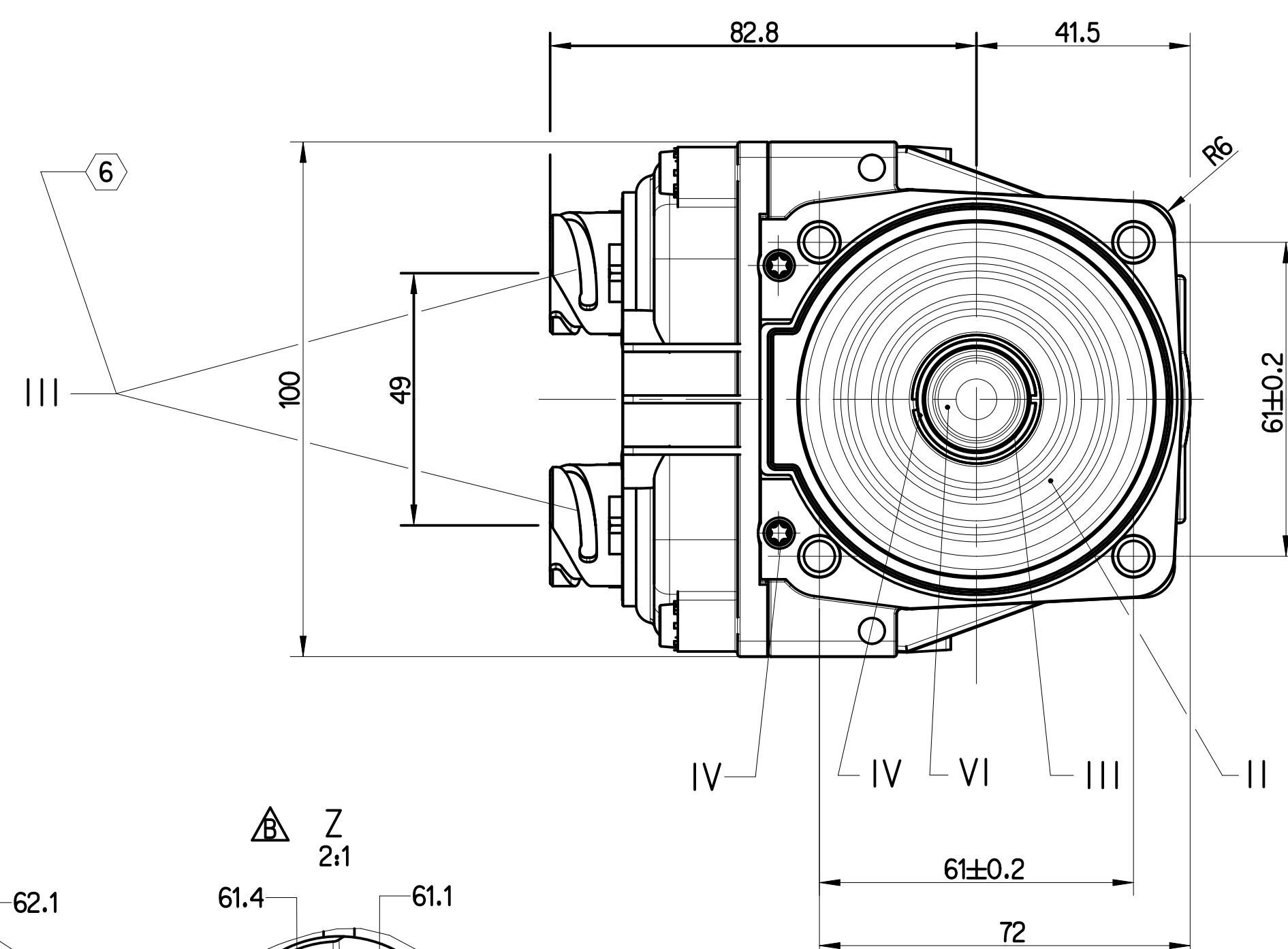
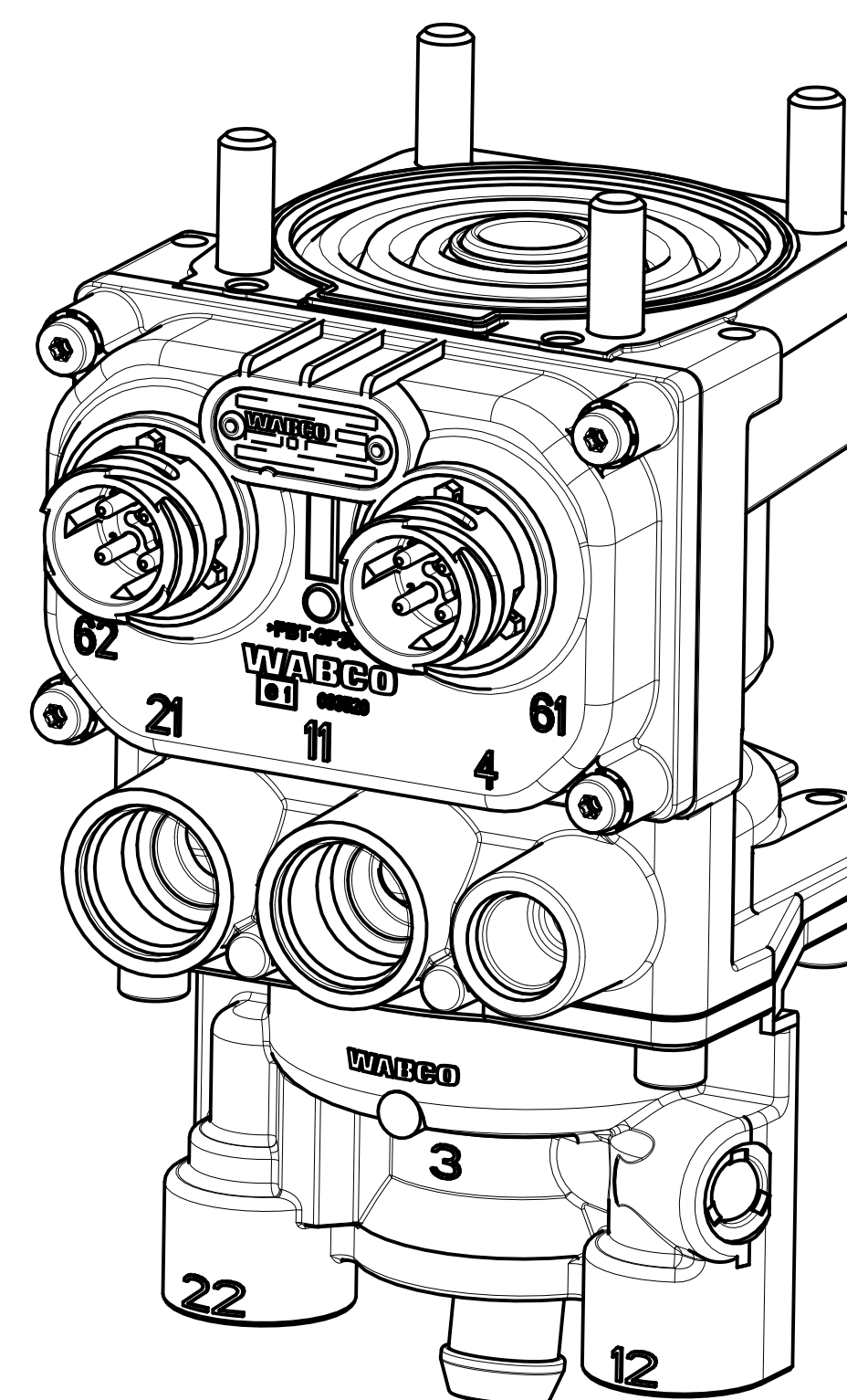
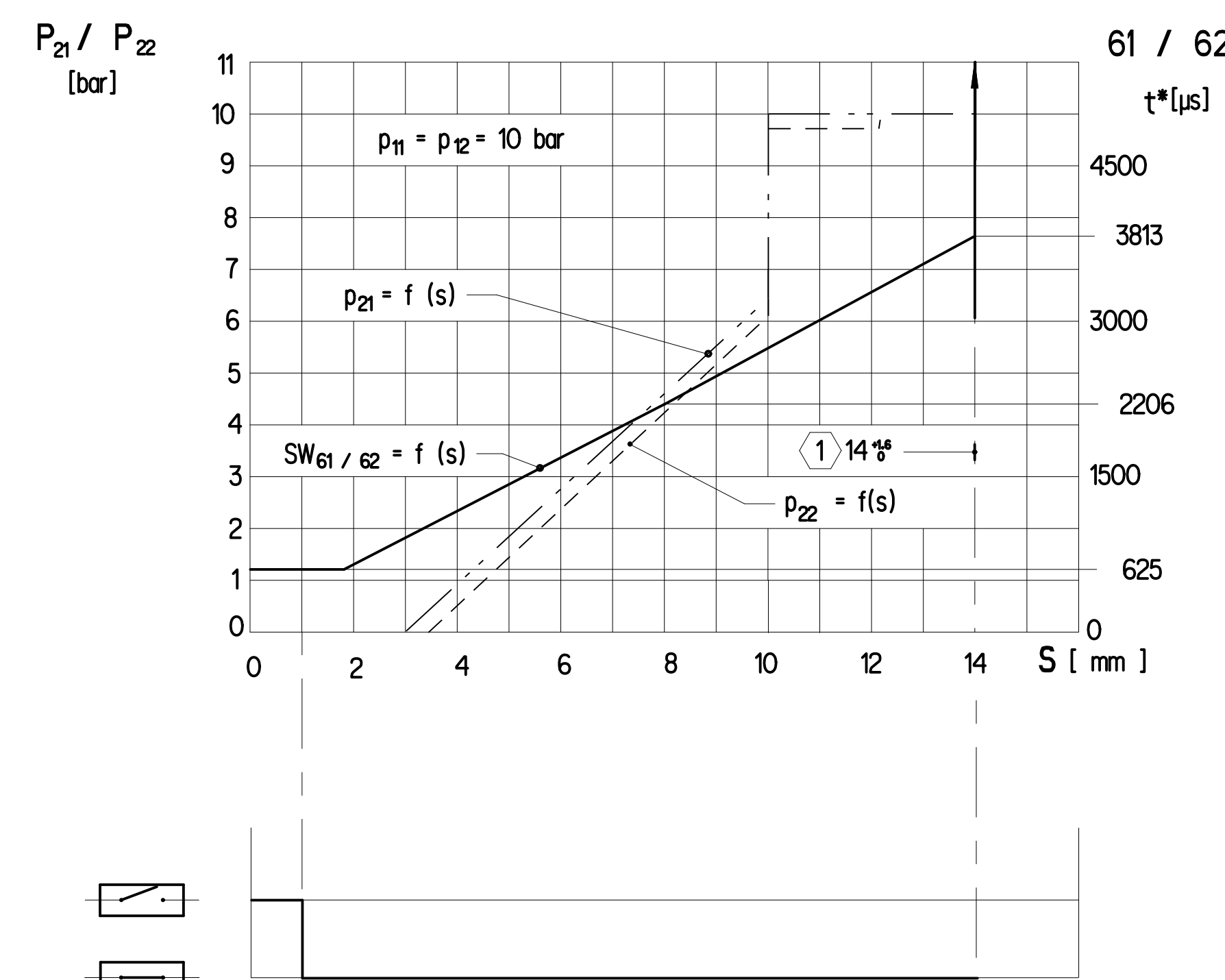
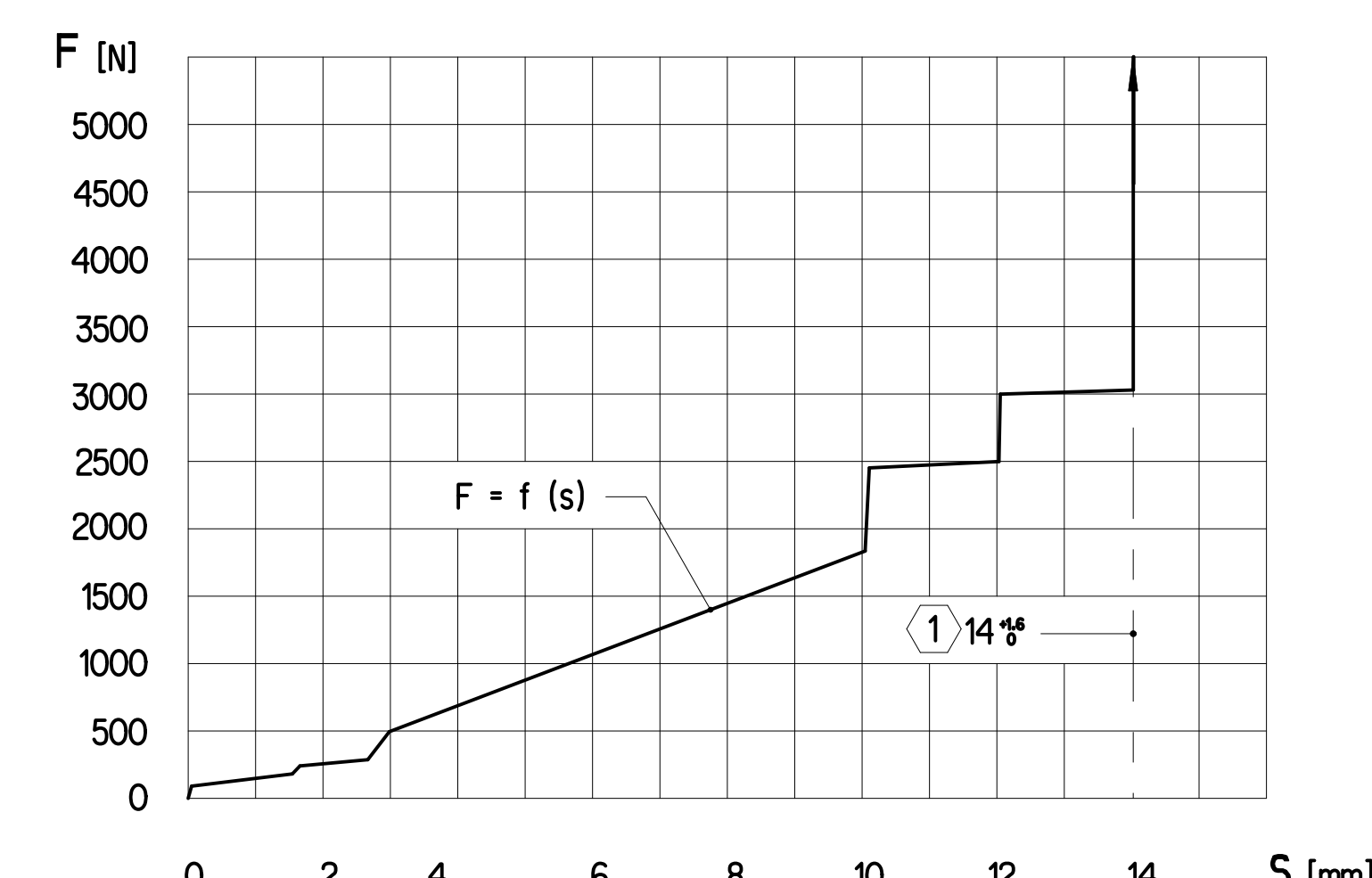
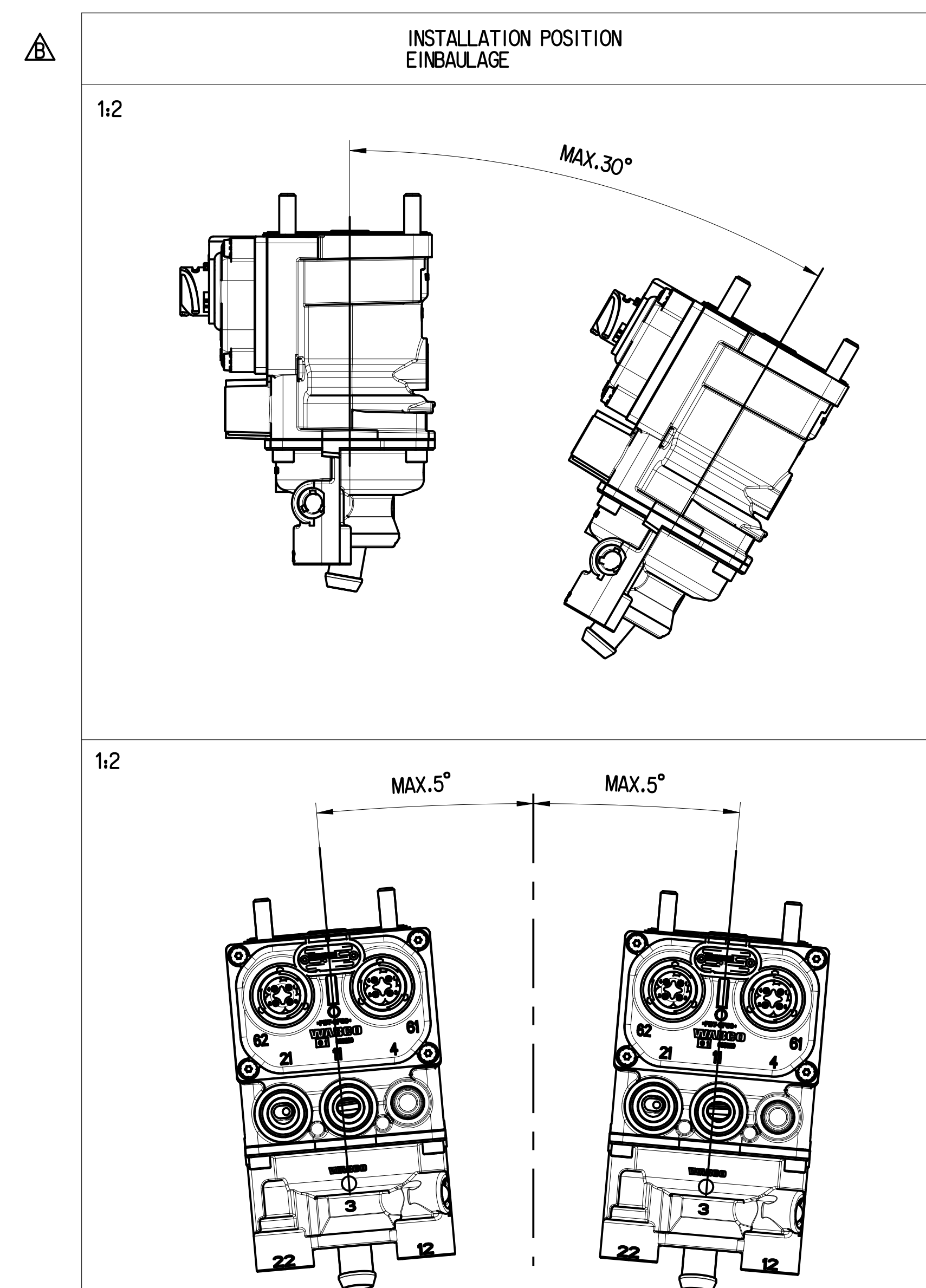
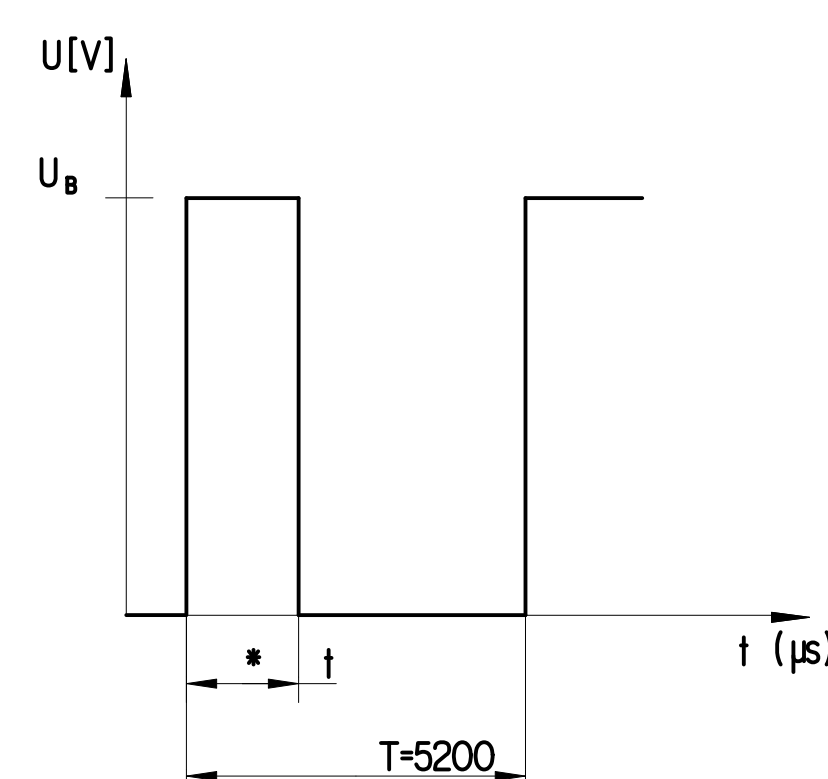
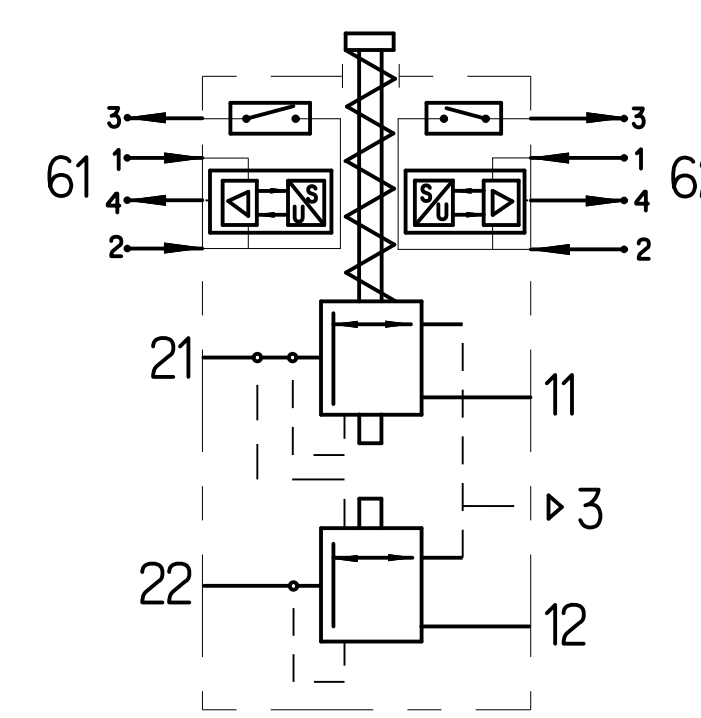




25	①	STOP WITHIN THE DEVICE ADMISSIBLE ANSCHLAG IM GERÄET ZULAESSIG			
	②	ALL ROUND ALLSEITIG	MAX. 5°		
	③	BALL KUGEL	Ø8 ^{+0.3} ₀		
	④	INSPECTION ZONE INSPEKTIONSZONE	el 033520		
	⑤	IN THIS ZONE IN DIESEM BEREICH	WATER JETS AND PAINT NOT PERMITTED KEIN STRAHLOWASSER UND LACK ZULAESSIG		
	⑥	CONNECTOR STECKVERBINDER	61/62 : DIN 72585-A1-4-1-SN / K1		
	⑦	FASTENING PLATE BEFESTIGUNGSPLATTE			
		NOMINAL DIAMETER CIRCUIT 1 NENNWEITE KREIS	28.3 mm ² ± Ø6		
		NOMINAL DIAMETER CIRCUIT 2 NENNWEITE KREIS	28.3 mm ² ± Ø6		
		THERMAL RANGE OF APPLICATION THERM. ANWENDUNGSBEREICH	-40°C +80°C		
		AMBIENT MEDIUM UMGEBUNGSMEDIUM	AIR (WATER AND SALT CONTAINING) LUFT (WASSER- UND SALZHALTIG)		
		RANGE OF VOLTAGE SPANNUNGSBEREICH	U _B = 8....32V DC		
		CURRENT CONSUMPTION STROMAUFNAHME	61.1 / 62.1	MAX.30 mA	
		LOAD-CARRYING CONSUMPTION BELASTBARKEIT	61.3 / 62.3	≤10mA, OHMSCHE LAST	
		OUTLET AUSGANG	61.4 / 62.4	PWM-SIGNAL I _{max} . 15 mA Ri = 100 KΩ	
		PERMISSIBLE PRESSURE ZULAESSIGER DRUCK	pe = MAX.13 bar		
		WORKING PRESSURE BETRIEBSDRUCK	pe = 10 bar		
		AT FAILURE EPB AND PN. CIRCUIT 1 BEI AUSFALL EPB UND PN. KREIS 1	NECESSARY STROKE NECESSARY FORCE ERFORDERLICHER WEG ERFORDERLICHE KRAFT	S ≥ 12 mm F ≥ 4600 N	
		WORKING MEDIUM ARBEITSMEDIUM	AIR (WATER-,OIL- AND ALCOHOL CONTAINING) LUFT (WASSER-OEL-UND ALKOHOLHALTIG)		
		DEGREE OF PROTECTION ACC. TO IEC 529 SCHUTZART NACH IEC 529	COMPLETE DEVICE WITH MOUNTED COUPLING KOMPLETTES GERÄET MIT MONTIERTEM KUPPLUNG	IP 56 IP 59K	AFTER CORRECT ASSEMBLY IN THE PEDAL SUPPORT
			ELECTRIC TERMINALS WITH MOUNTED COUPLING ELEKTRISCHE ANSCHLUESSE MIT MONTIERTEM KUPPLUNG	IP 67	NACH KORREKTER MONTAGE IM PEDALBOOK
F	MAX.	PERMISSIBLE ZULAESSIG	12000 N	SEE PRODUCT SPECIFICATION SIEHE PRODUKTSPEZIFIKATION	
	FOR FURTHER TECHNICAL DATA SEE PRODUCT SPECIFICATION DOCUMENT N° WEITERE TECHNISCH E DATEN SIEHE PRODUKTSPEZIFIKATION-DOKUMENTEN NR				480 001 004 0 (CODE 535)
			SURFACE ROUGHNESS: Ra12.5 OBERFLÄCHENRAUHGHEIT: Ra12.5		FLATNESS: 0.3 EBENHEIT: 0.3



61.1 / 62.1	+ ($U_B = 8 \dots 32V$ DC
61.2 / 62.2	0V
61.3 / 62.3	
61.4 / 62.4	t*



General Tolerances: ISO 2010, ISO 25547 Further: Technical Data 480 001 000 0		Copyright: ©*			
Doc. Code 535 Sheet: 261		Date: 2024-05-27 Signature: 			
General Tolerances: JEI-261		Date: 2024-05-27 Signature: 			
Range of nominal dimensions in mm		Date: 2024-05-27 Signature: 			
Class 11 Fine Medium Coarse		±0.01 ±0.05 ±0.1 ±0.2		±0.01 ±0.05 ±0.1 ±0.2	
Tapped holes		±0.01 ±0.05 ±0.1 ±0.2		±0.01 ±0.05 ±0.1 ±0.2	
1. Tolerance Class Applied: Overdimensioned					

Date: 2024-05-27 Signature: 		Date: 2024-05-27 Signature: 		BRAKE SIGNAL TRANSMITTER BREMSWERTGEBER	
Date: 2024-05-27 Signature: 		Date: 2024-05-27 Signature: 		Material No.	
1.760 A1 A0		(21.1/2) CAD System		480 001 005 0	
Size		OED		Date of first issue: 2006-06-06	
A		C		Date of last change: 05 DE 1/1	
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