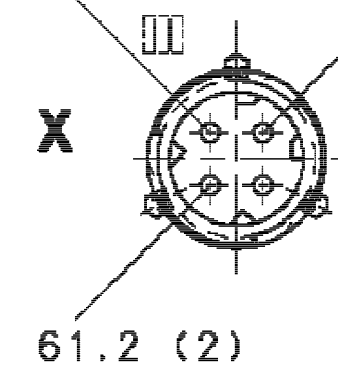


THE VALVE CORRESPONDS TO THE REGULATIONS FOR ELECTROMAGNETIC DEVICES ACCORDING TO VDE 0580
GERÄT ENTSPRICHT DEN BESTIMMUNGEN FÜR ELEKTROMAGNETISCHE GERÄTE NACH VDE 0580
LA VALVE CORRESPOND AUX CONDITIONS POUR DES APPAREILS ÉLECTROMAGNÉTIQUES SUIVANT VDE 0580
LA VALVOLA CORRISPONDE ALLE CONDIZIONI PER APPARECCHI ELETTROMAGNETICI SECONDO VDE 0580

- DIN 72585-A1-4.1-Sn/K1
61.4 (4) 61.1 (1)

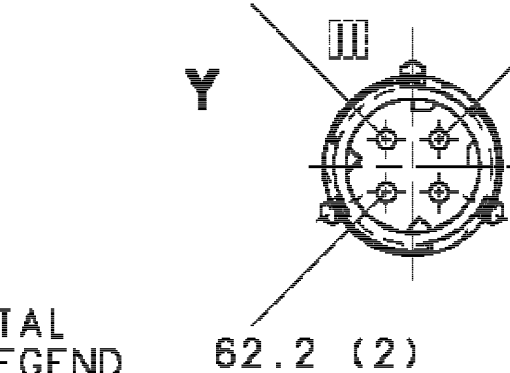


M = 8.5 ± 1.7 Nm

MAX. 1 h AT 110°C

$$p_e = 5 \dots 13 \text{ bar}$$
$$p_e = 20 \text{ bar}$$

DIN 72585-A1-4.1-Sn/K1
62.4 (4) 62.1 (1)

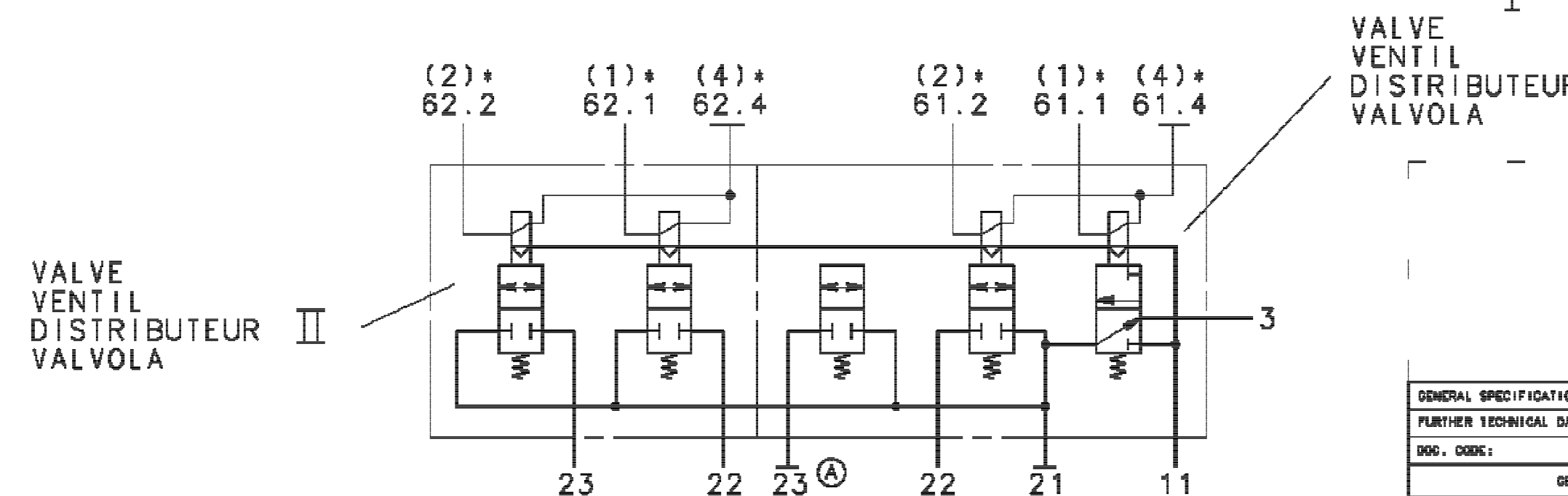
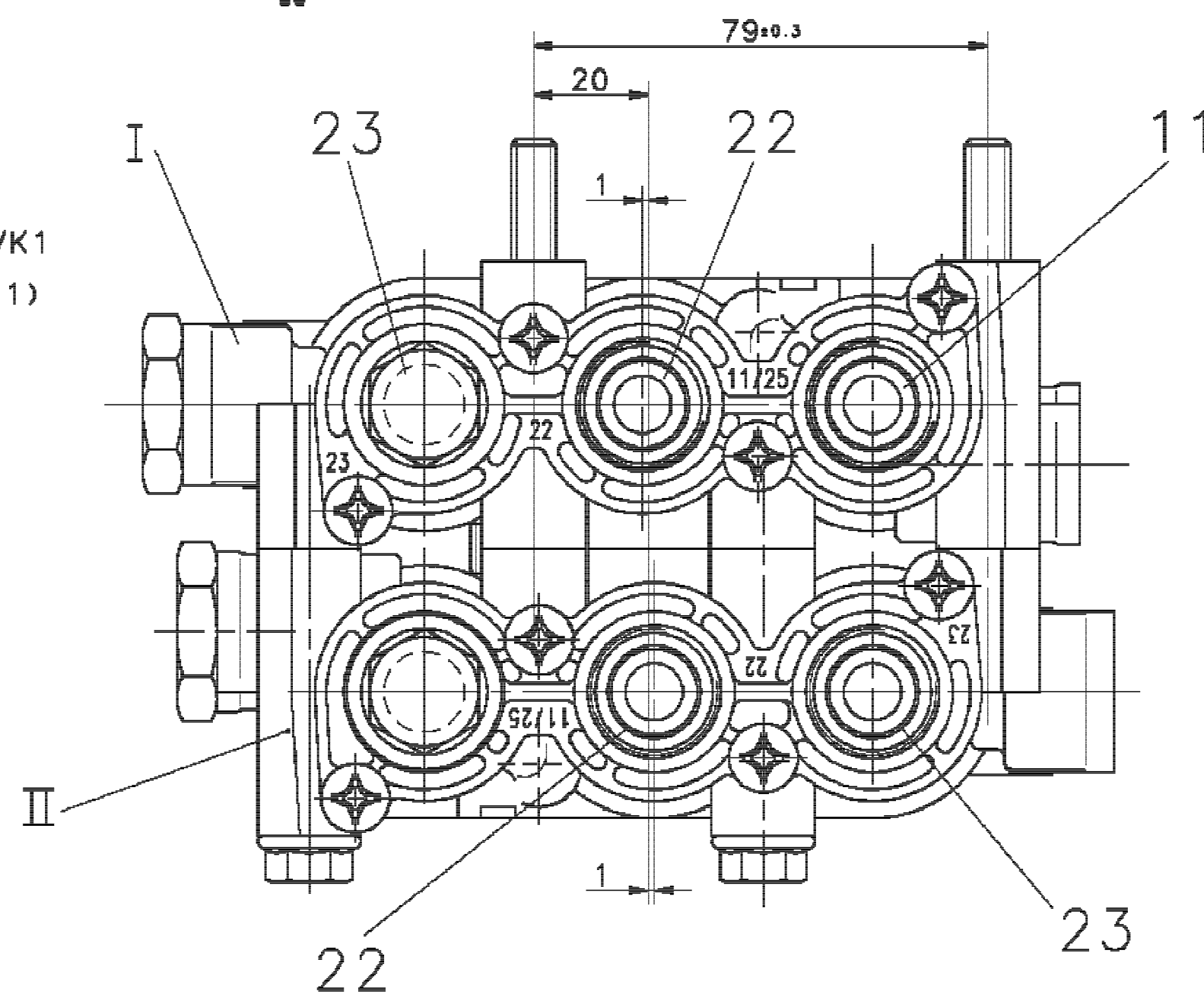
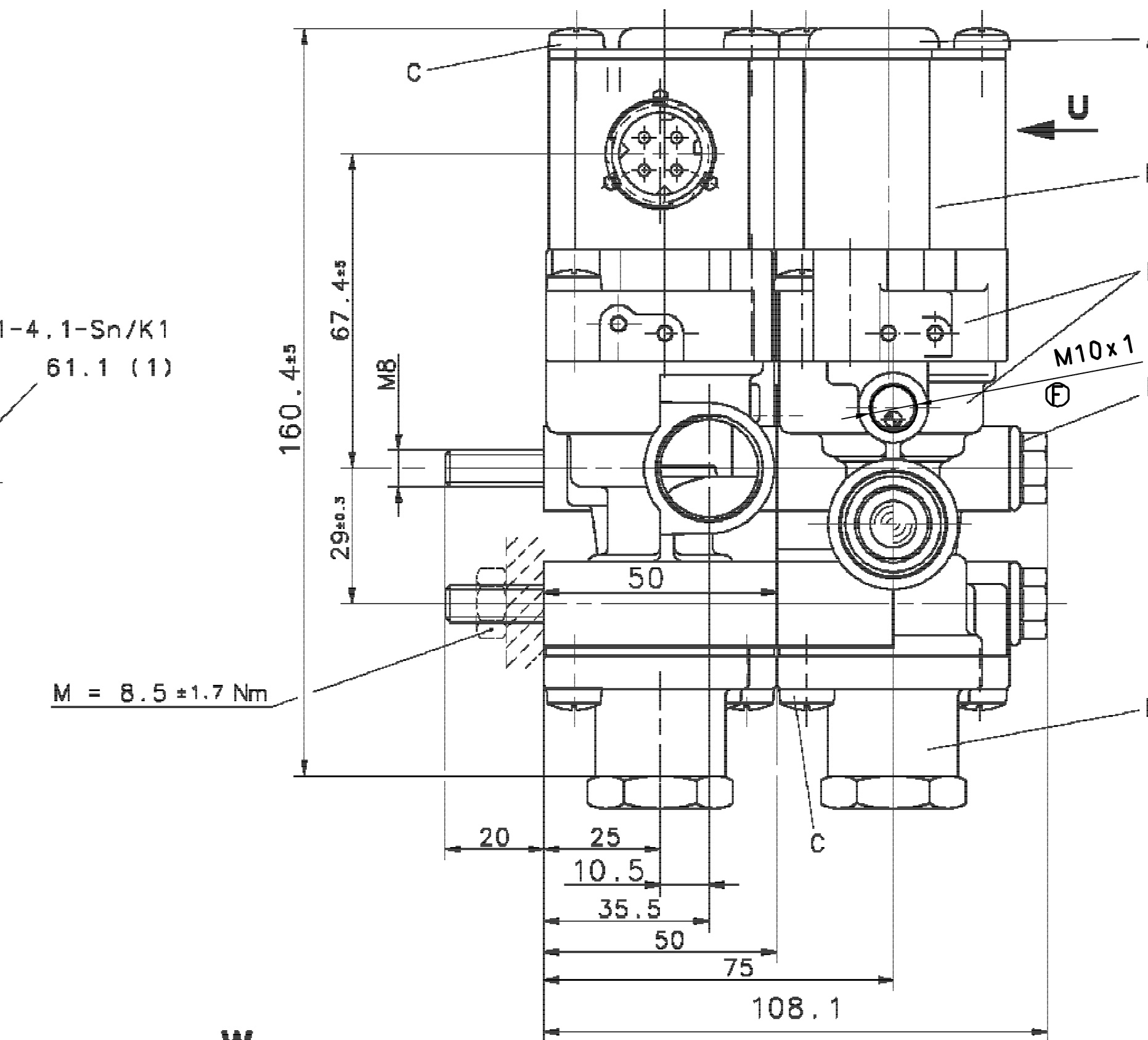


62.2 (2)

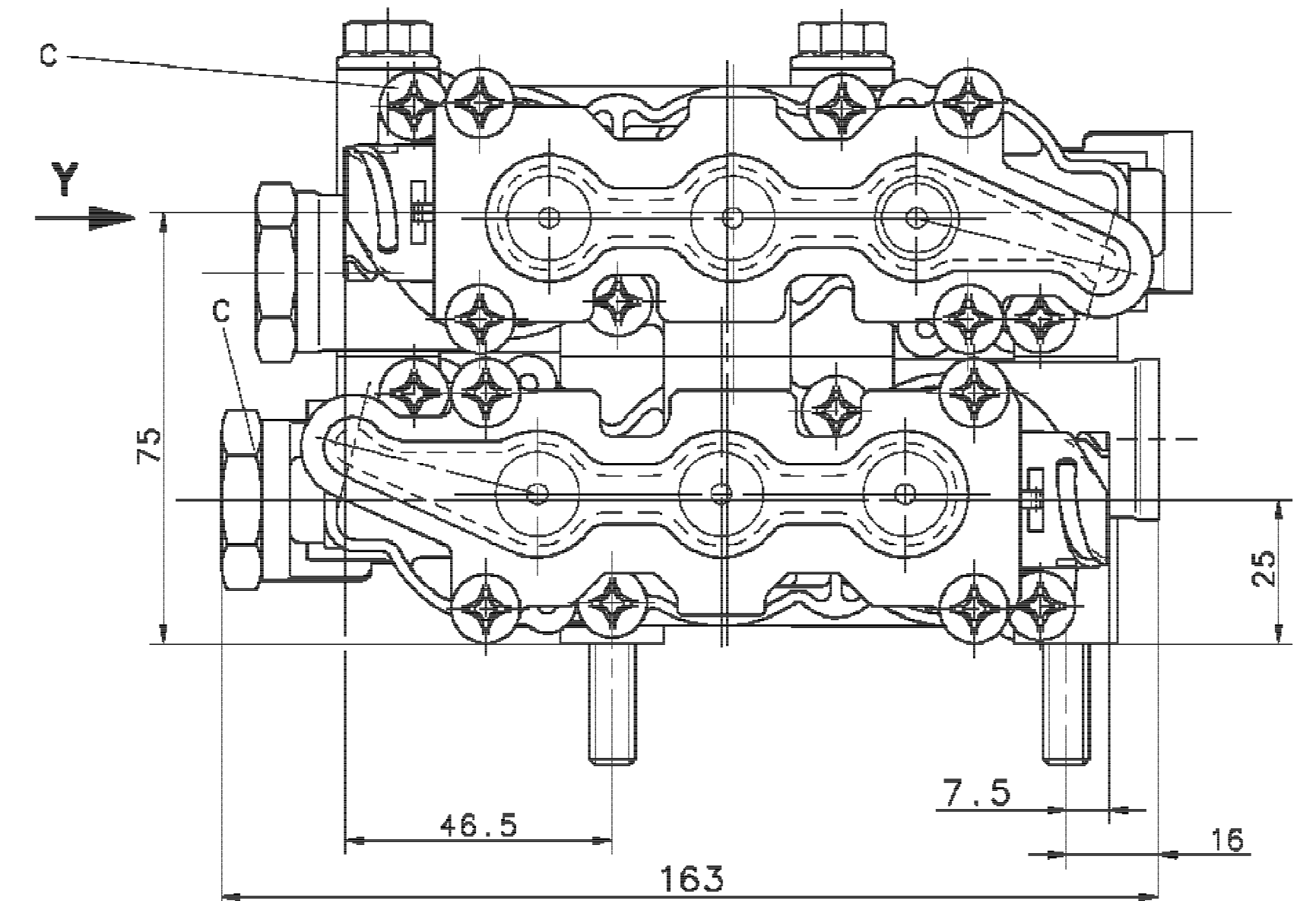
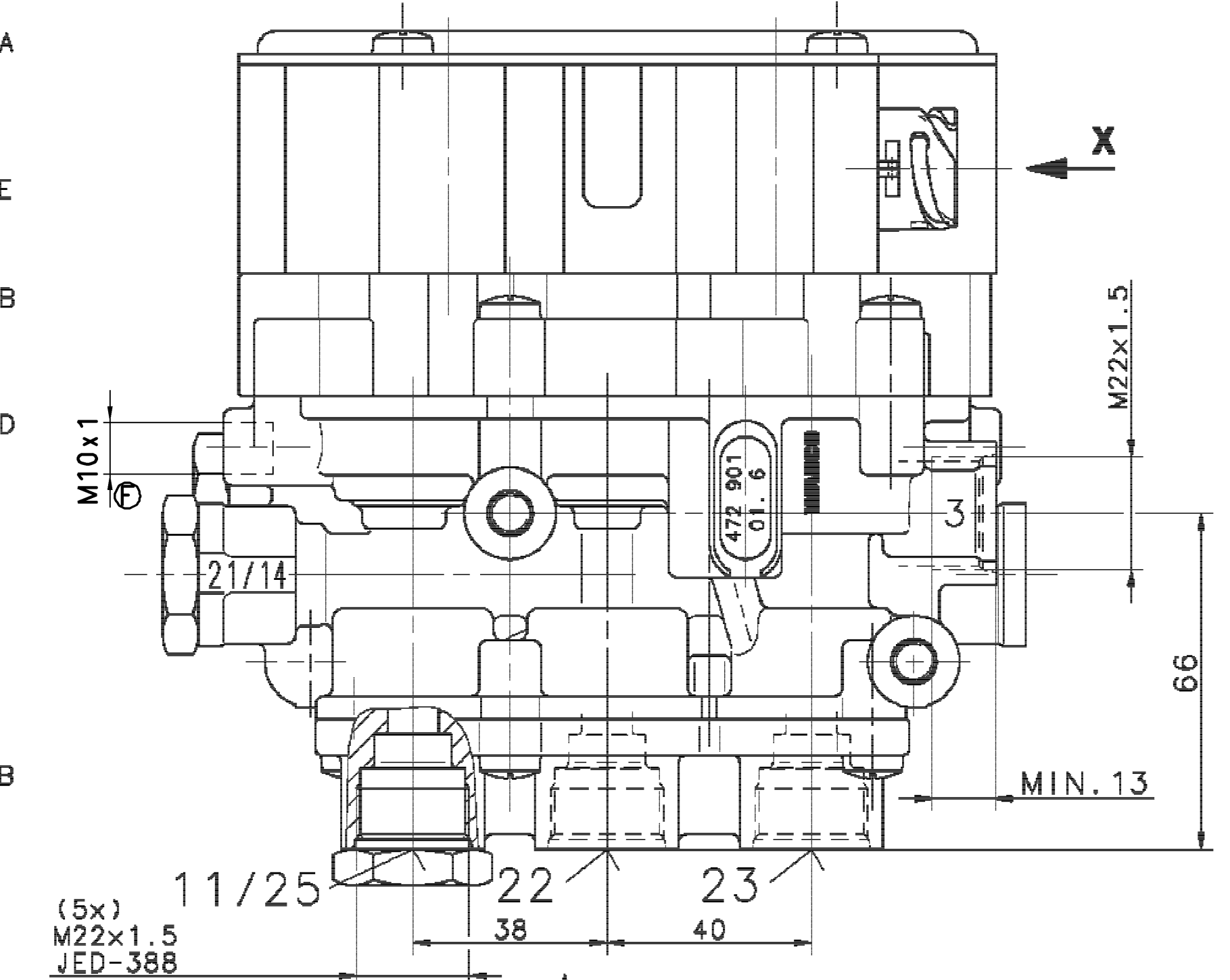
$$I_{L1} = 0.32 \text{ A}$$

IP 6K6K

|||



	11	SUPPLY, ENERGIEZUFUSS VOM VORRAT, ALIMENTATION, ALIMENTAZIONE
21, 22, 23		DELIVERY, ENERGIEABFLUSS IN DIE ARBEITSLEITUNG, UTILISATION, MANDATA
	3	EXHAUST, ANSCHLUSS ATMOSPHAERE, ECHAPPMENT, SCARICO
61.1, 61.2, 61.4,		ELECTRICAL CONTROL, ELEKTRISCHER STEUERANSCHLUSS, COMMANDE ELETTRIQUE,
62.1, 62.2, 62.4		COMANDO ELETTRICO



GENERAL SPECIFICATION: JED-334				CAXIS-DRAWING COPYRIGHT		WABCO	
FURTHER TECHNICAL DATA:				DATE: SIGNATURE:			
DOC. CODE: SHEET: TO				DRAFT:		SOLENOID VALVE MAGNETVENTIL (AA+LA) ELECTROVANNE ELECTROVALVOLA	
GENERAL TOLERANCES				98-01-31 ZAHNOW			
RANGE OF NOMINAL DIMENSIONS (± mm)				98-01-31 GEIGER			
CLASS 1) 0.5 1.0 1.6 2.0 3.0 4.0 6.3				STANDARDIZATION:			
FINE 0.5 1.0 1.6 2.0 3.0 4.0 6.3		060600 3x F 06-01-06		MATERIAL		PRODUCT IDENTIFICATION NO.	
MEDIUM 1.0 2.0 3.0 4.0 6.3		082968 1x F 03-03-12		SCALE		DOC. CODE SHEET	
COARSE 1.0 2.0 3.0 4.0 6.3		075954 3x D 01-07-17		1:1		472 900 113 0	
TAPPED HOLES ACC. ISO 4030 / JED-182		061258 1x B 08-06-22		1/8"		605 1/1	
1) TOLERANCE CLASS APPLIED CROSSMARKED		061236 5x C 97-09-30		A 1		SHAPE CODE	
		065798 1x A 06-06-06		DATE		REPLACEMENT	
		DON-NO. REV.		100mm		884 010 095 0	