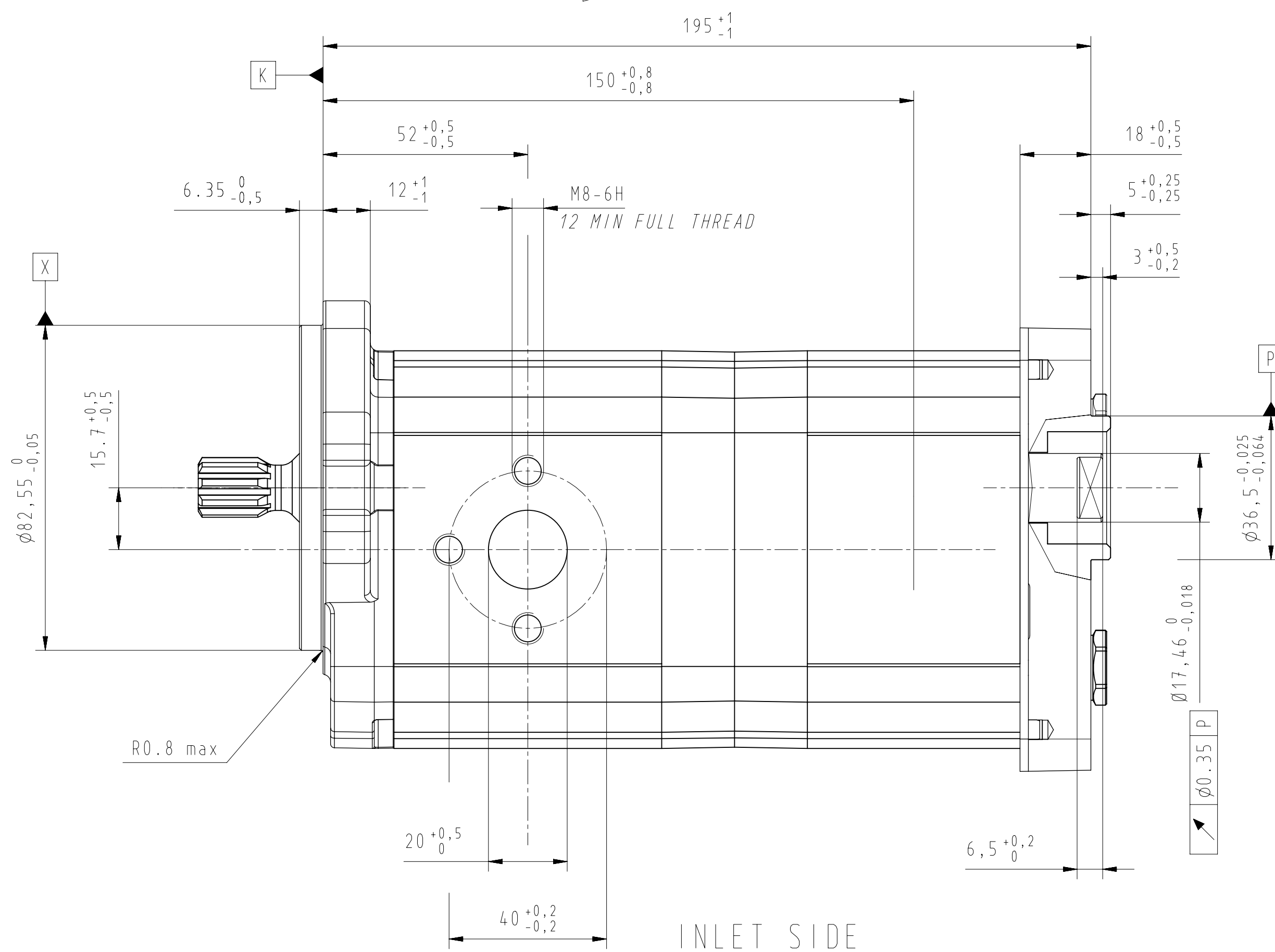
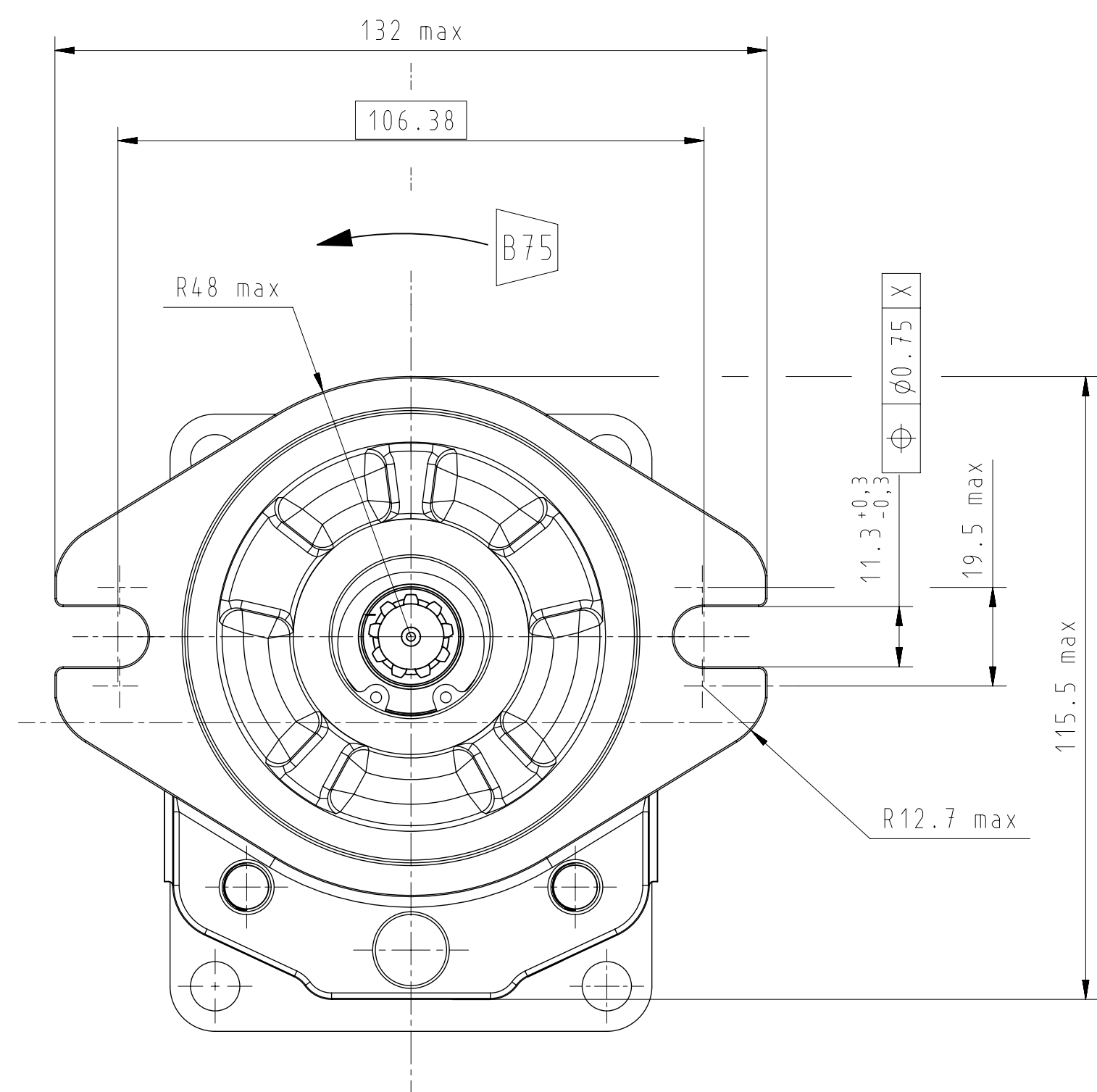
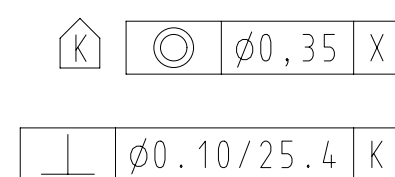


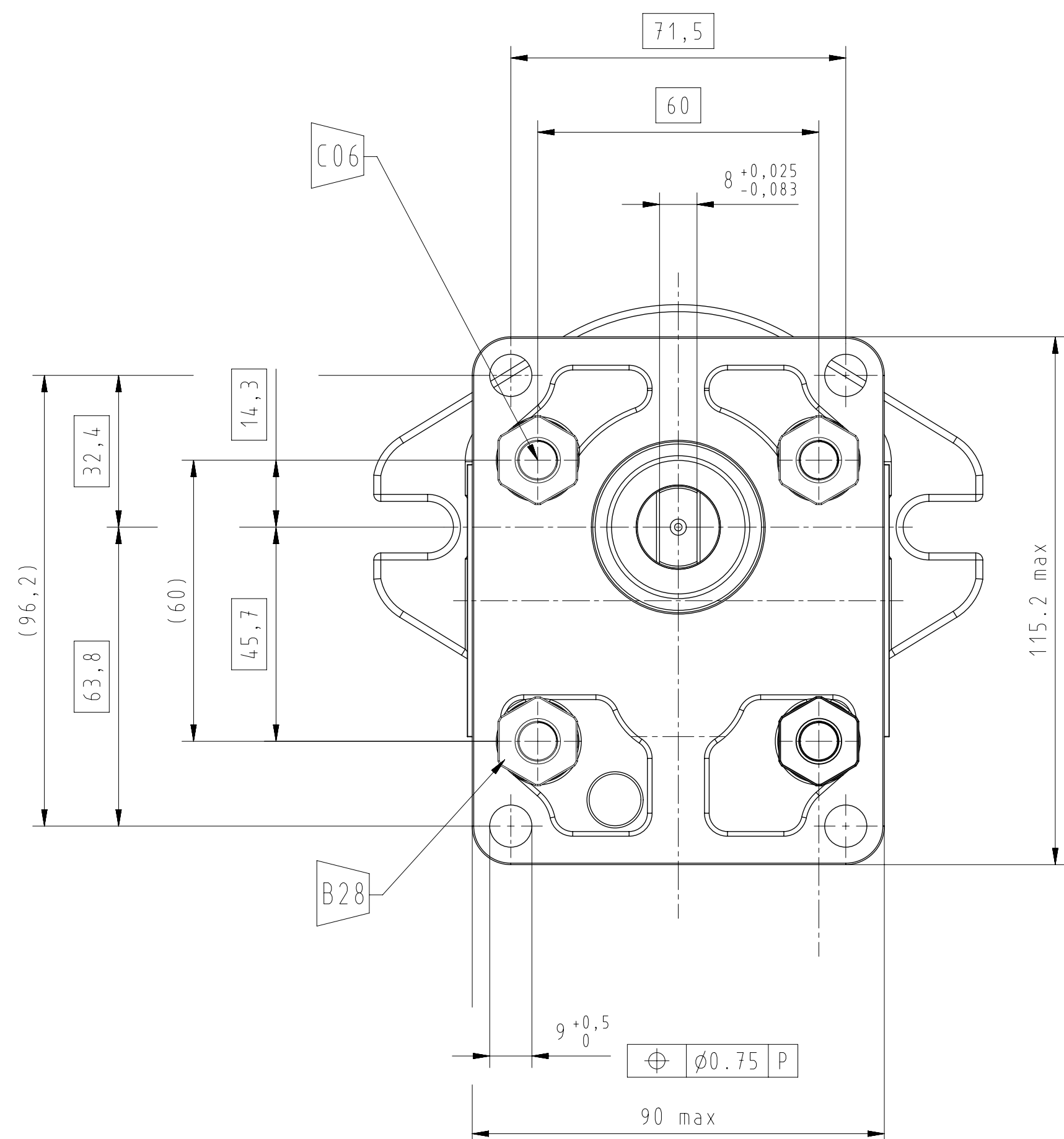
NOTES
-peak pressure is intended as the maximum relief valve overshoot



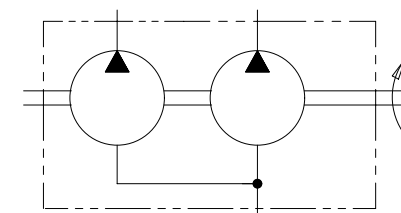
MAX TORQUE : 90 NM



INLET SIDE



		FIRST STAGE					SECOND STAGE				
MARKET CODE	PART NUMBER	DISPLACEMENT (cc/rev)	MAXIMUM SPEED (rev/min)	PEAK PRESSURE (bar)	RATED PRESSURE (bar)	MIN SPEED AT RATED PRESSURE (rev/min)	DISPLACEMENT (cc/rev)	MAXIMUM SPEED (rev/min)	PEAK PRESSURE (bar)	RATED PRESSURE (bar)	MIN SPEED AT RATED PRESSURE (rev/min)
PNN 14 + 6 S SC46 AKW4C	11060799	14.4	3200	250	230	1000	6.0	3200	250	230	1400



CUSTOMER IMPORTANCE TABLE			PROT NO		DATE		NAME		MATERIAL / SPECIFICATION		FORMAT	
					DRAWN 31-JAN-18		VQ				A1	
#	Pp/Cp	Ppk/Cpk							RAW PART NO		REV	
⌈	≥2	≥1.5	-	SP01531	31-JAN-18	VO						
	REV	AUTH	DATE	NAME							TITLE	
⌈	≥1.83	≥1.33	THE REPRODUCTION, DISTRIBUTION AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16016)				Member of the Danfoss Group TUROLLA fast forward thinking		INSTALLATION PUMP PNN 14+6 S SC46 AKW4C			
ALL OTHERS	≥1	≥1										SCALE 1:1
CIT IS REFERRING TO GLOBAL SAUER-DANFOSS STANDARD GS-0004							SHEET OF		I11060799			