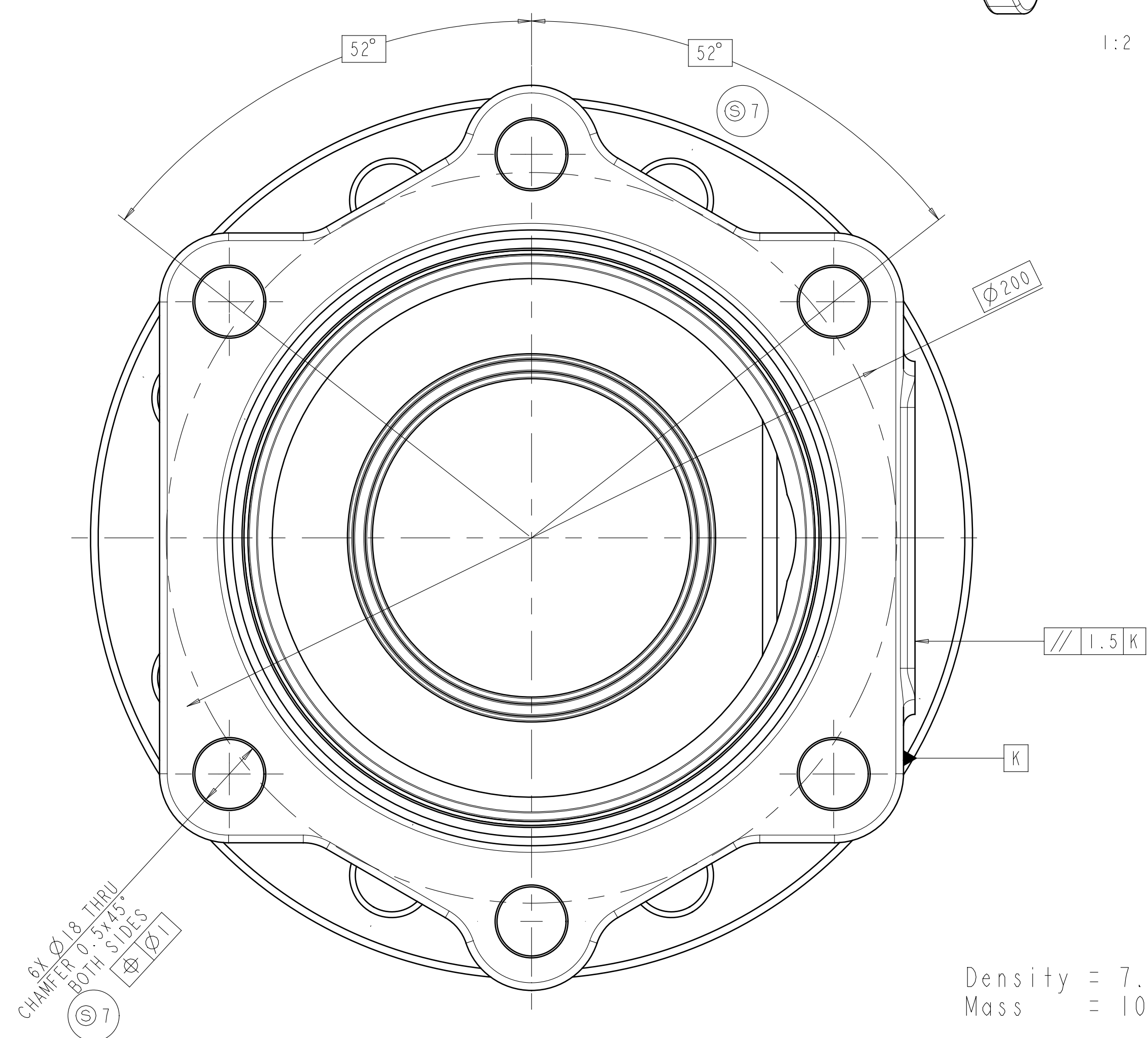
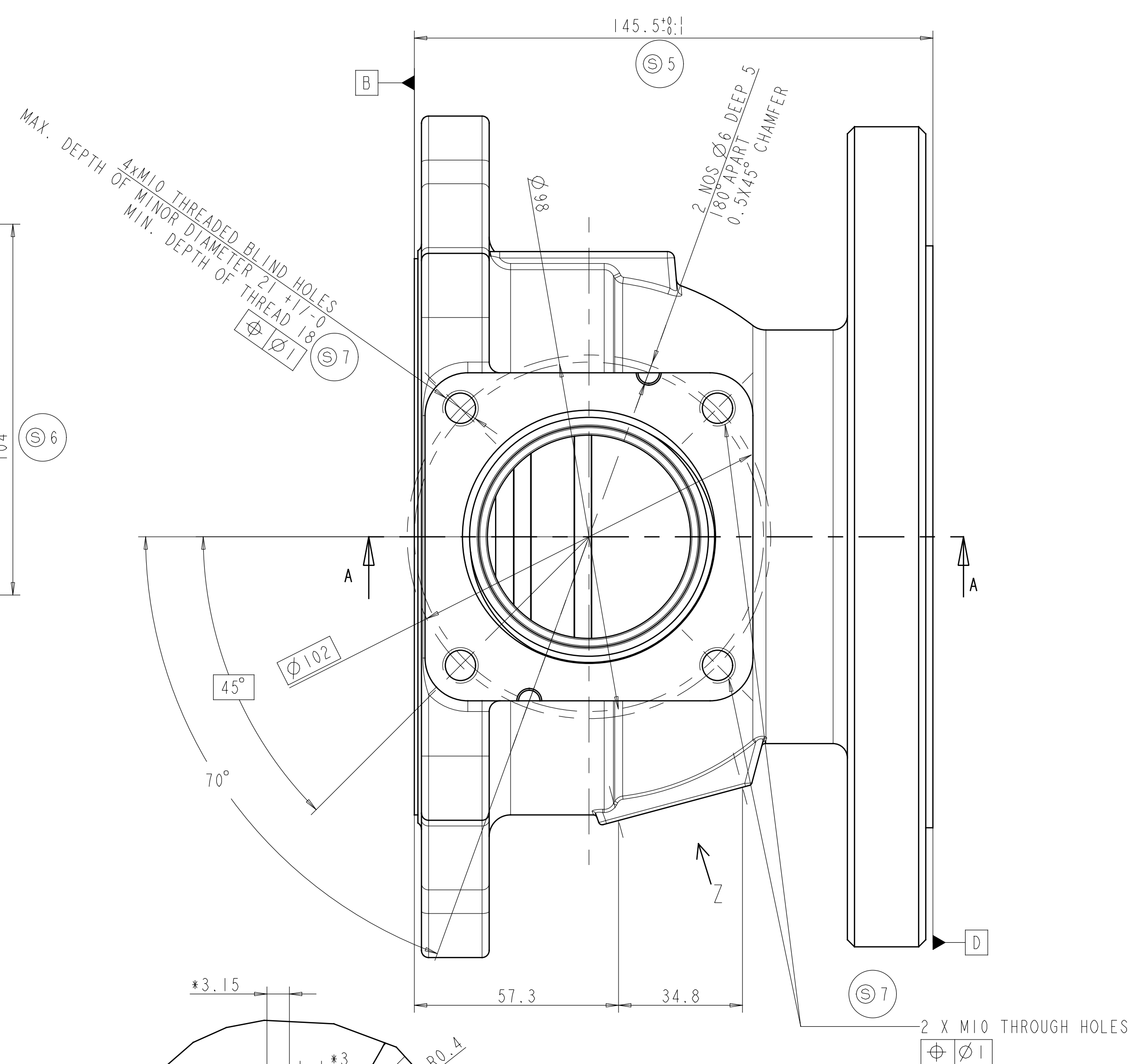
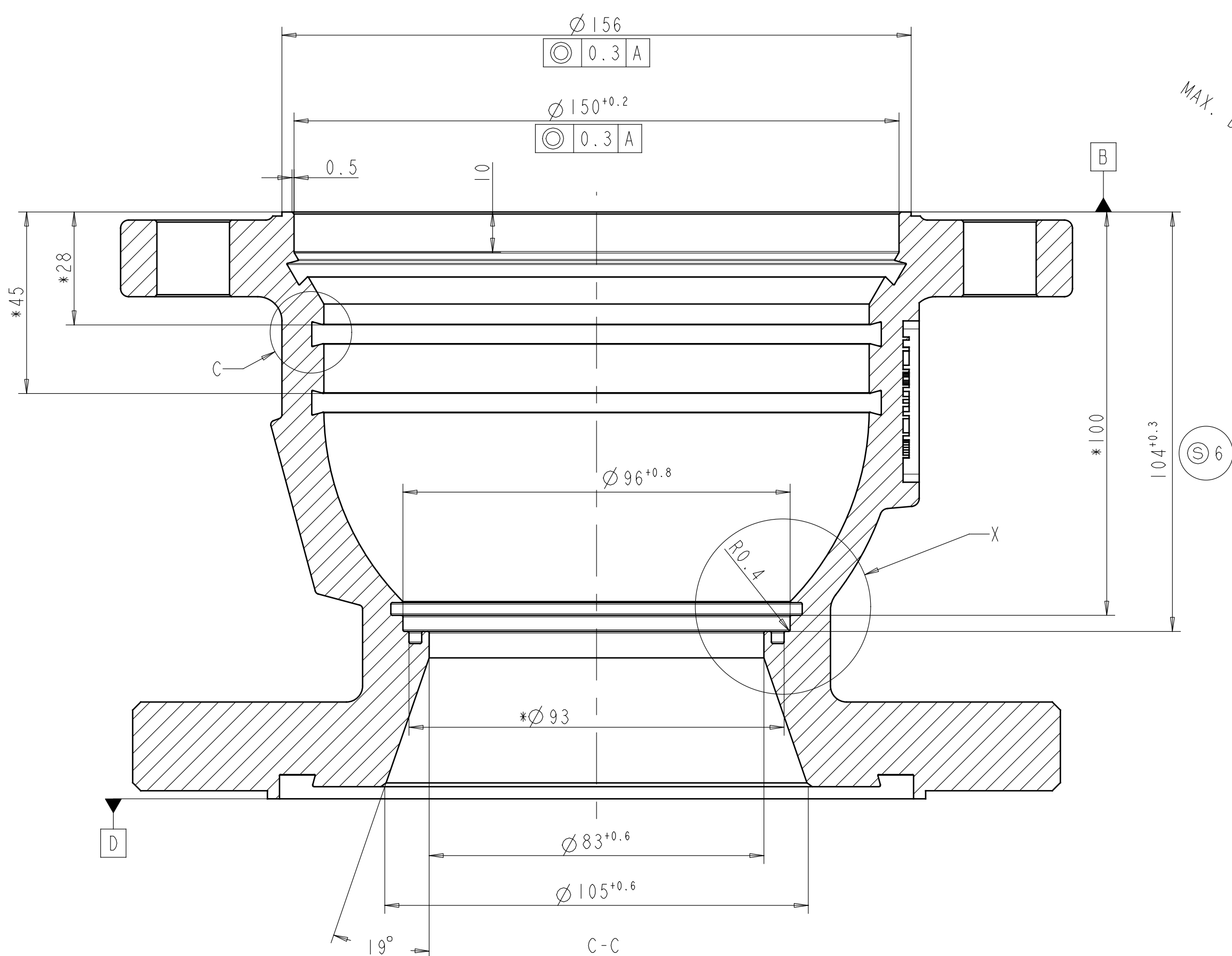
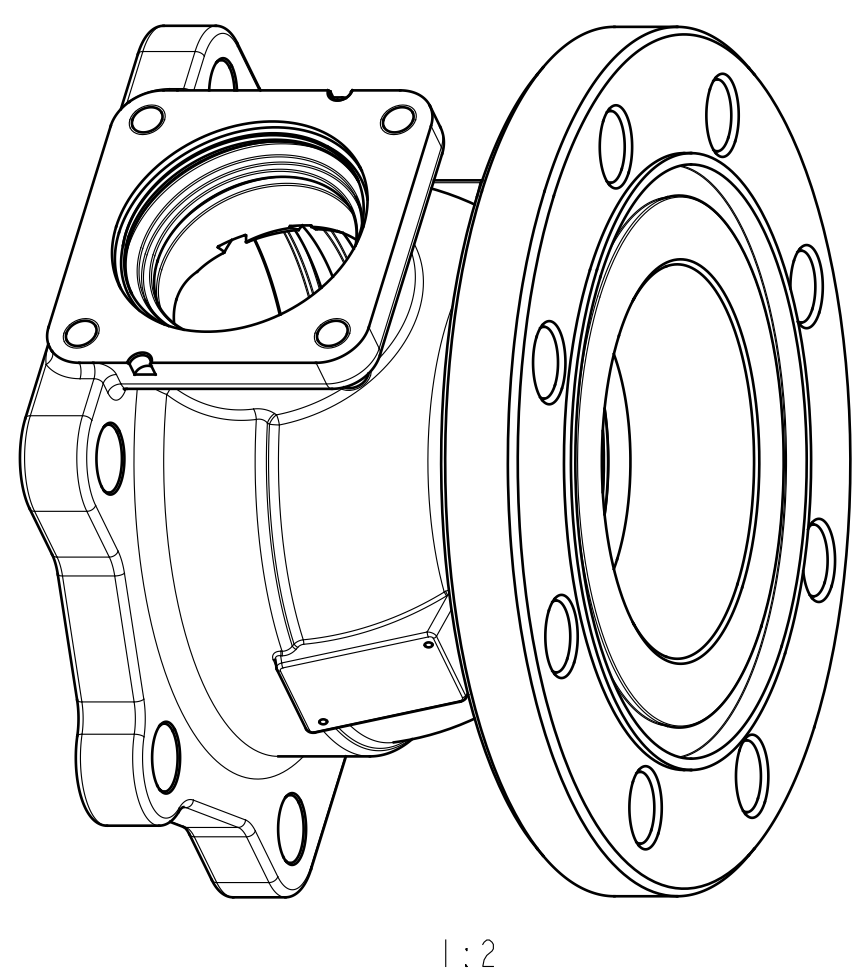
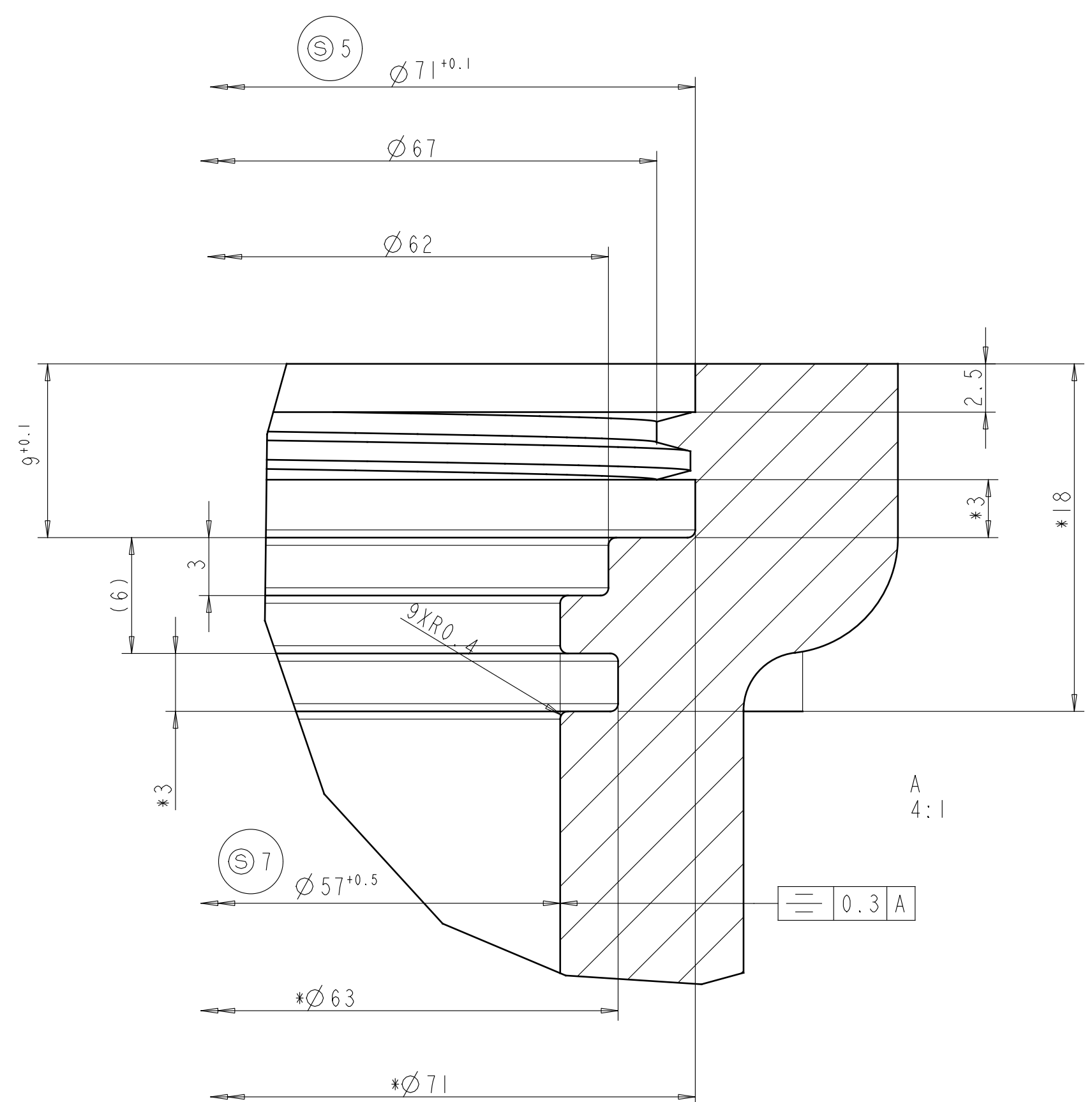
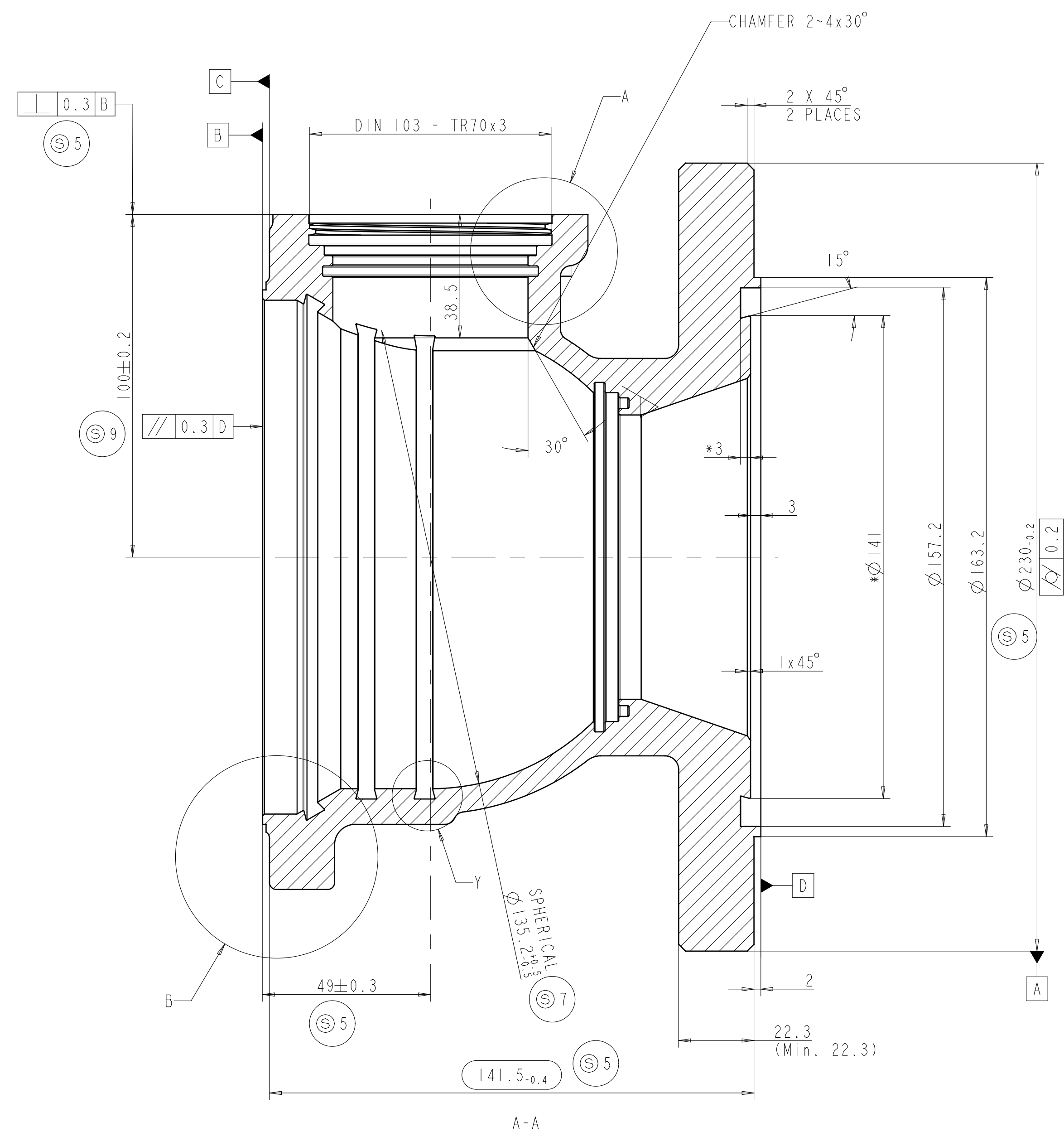
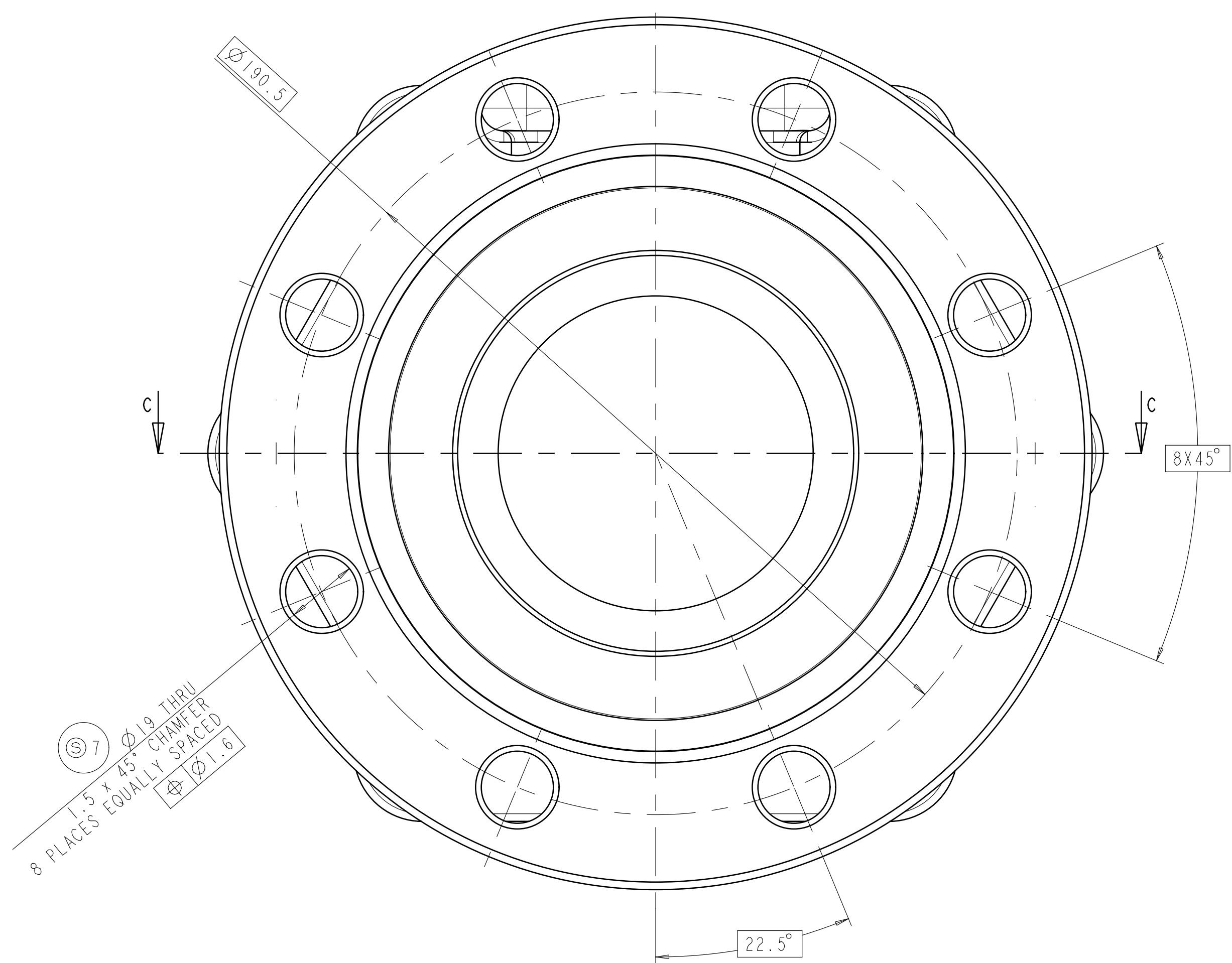
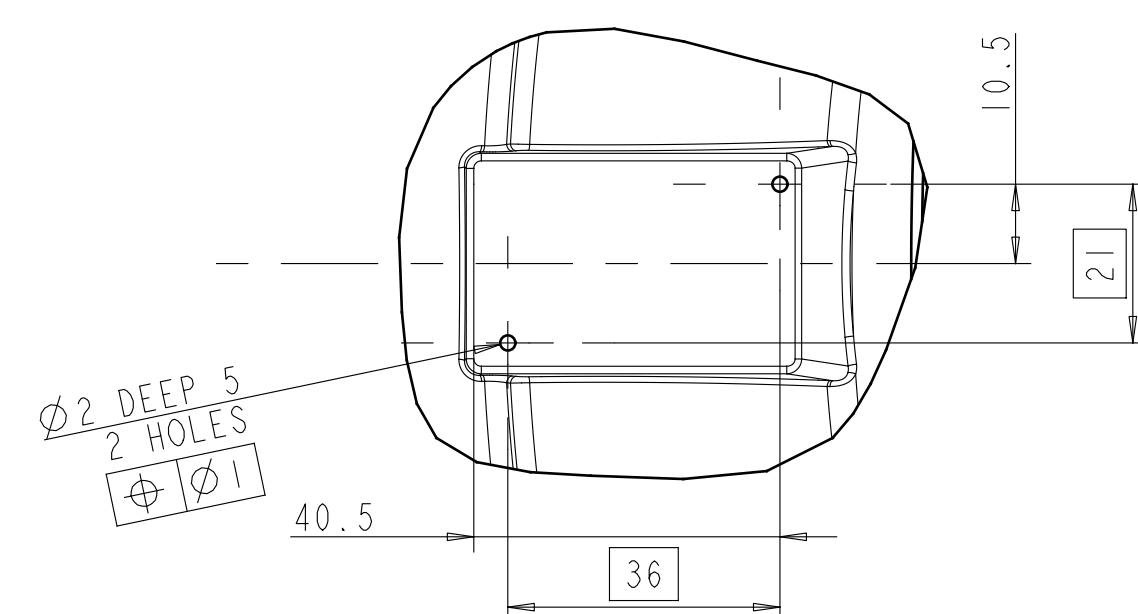
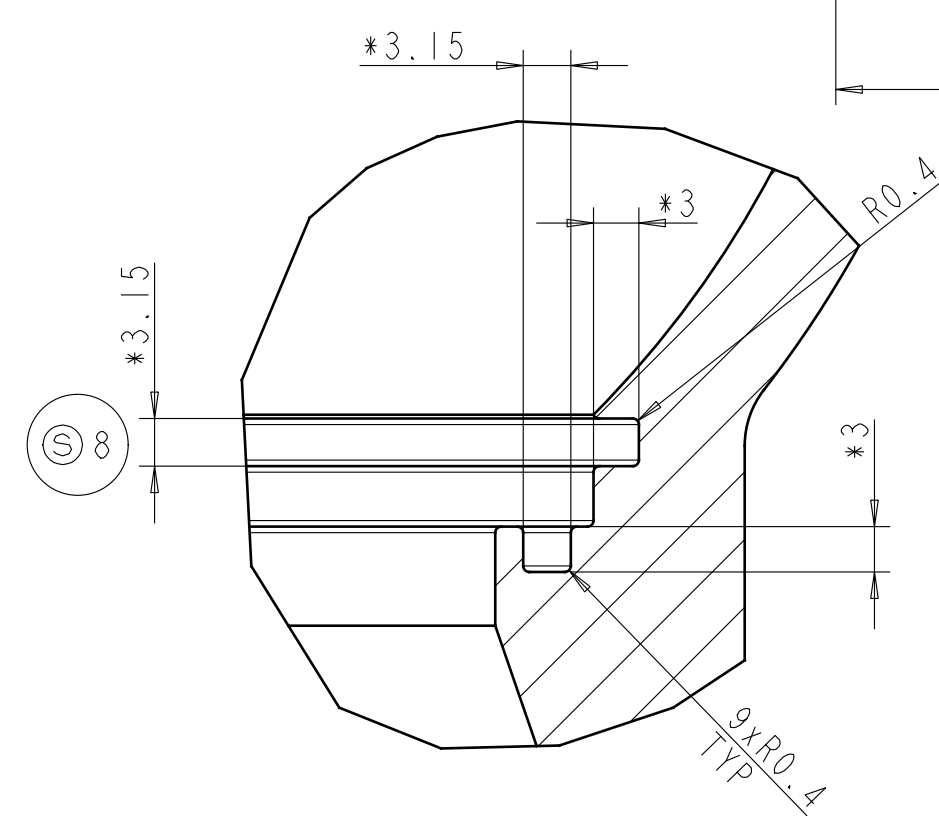
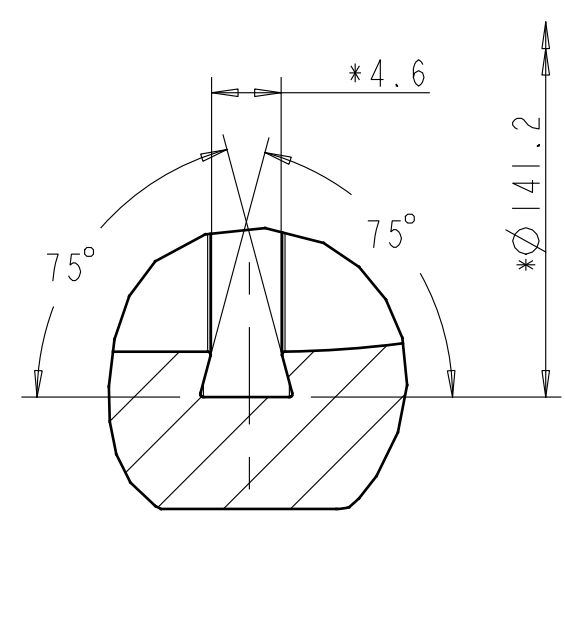
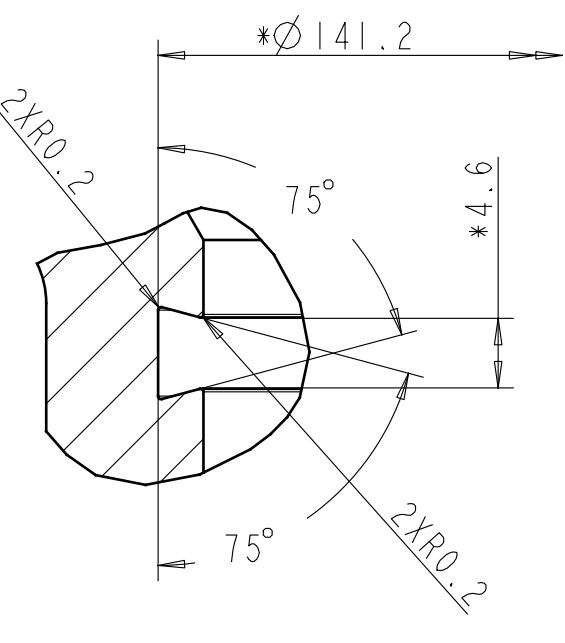
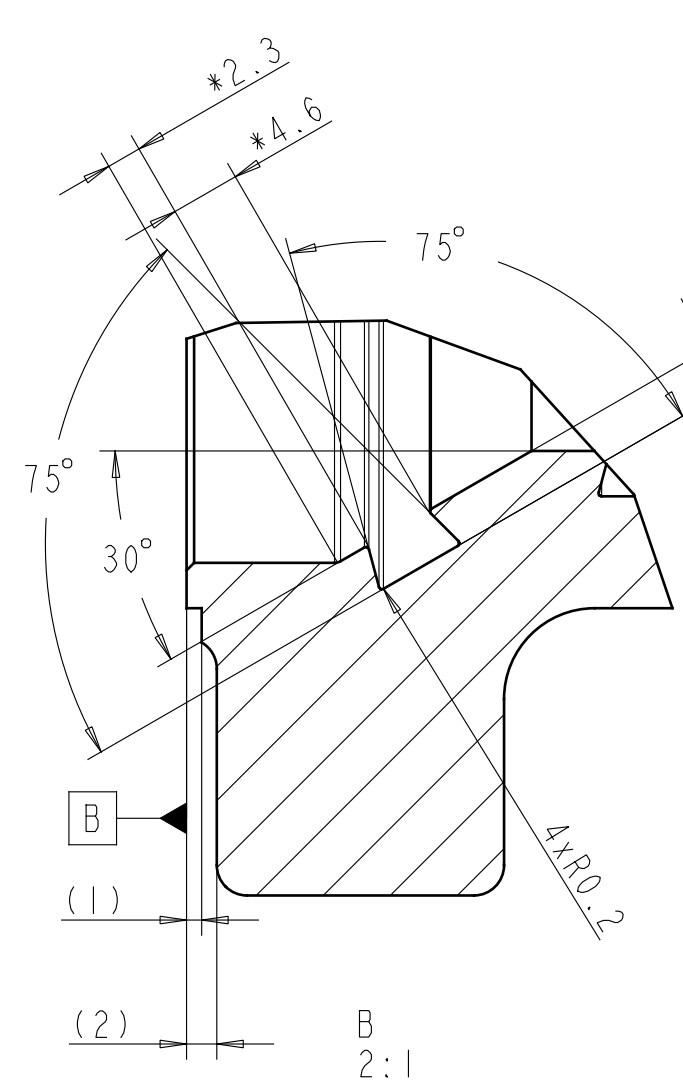


REV	Aender. - Mitteilg.	Beschreibung	durch Datum	gepr. Datum	gen. Datum
-H	K2/008/2022	Flange label fixing holes removed & Flange locking groove modified.	fbhag	asingh	bbalog 16.09.22



Density = 7.15 kg/dm^3
Mass = 10.29 kg

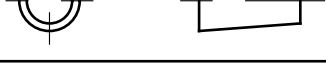
VIEW: Z
1:1

Ref B,D,A_ for lining process
Ref for machining pipe flange C

All sharp edges to be deburred
All machined surfaces $6.3/\sqrt{\text{mm}}$

Specification ref (S) X

* marked dimensions tolerance according to DIN ISO 2768 part 1c+2K

Alle Maße in mm All dimensions in mm		Pro/E- Zeichnung ! Nicht ändern !	
		Urheberrecht nach DIN ISO 16016	
		Copyright according to DIN ISO 16016	
Allgemeintoleranz nach DIN ISO 2768 Teil 1m/2K Tolerance according to DIN ISO 2768 part 1m/2K		 TUFLIN Armaturen Von-Behring-Str.15 International GmbH&Co.OHG D-88131 Lindau/B	
gez: 25.06.07/skulK gep: 25.06.07/gismo gen: 25.06.07/gismo Frg: 25.06.07/gismo		DN +4" RP	PN/Class +C150
		TYP XLB	
		MASST 1:1	
Ref.Nr.		BODY FINISH D1	
Land.Code.			
Zeichnungs Nr:		26H201105403	
Rev:		-H	
		A0	