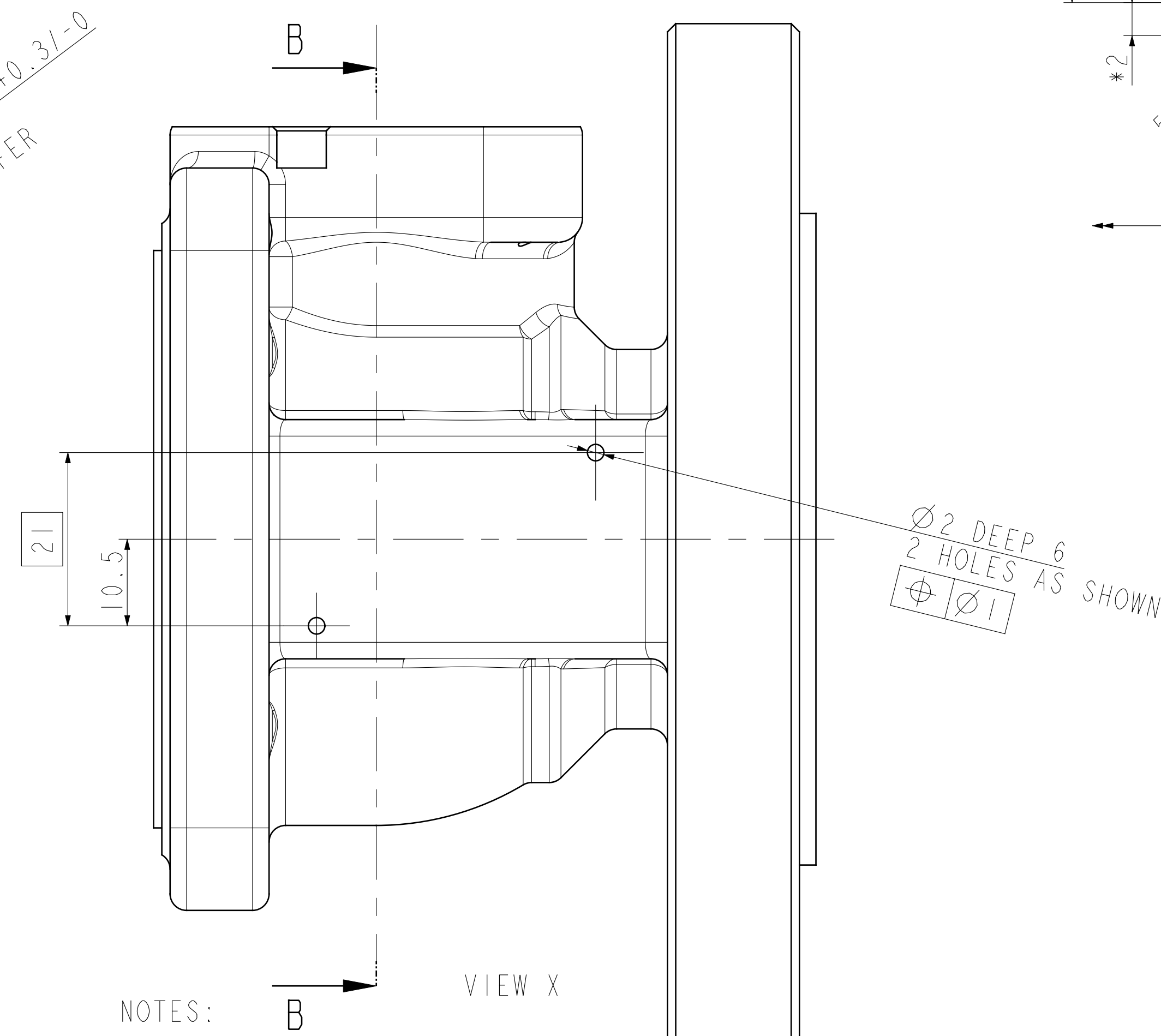
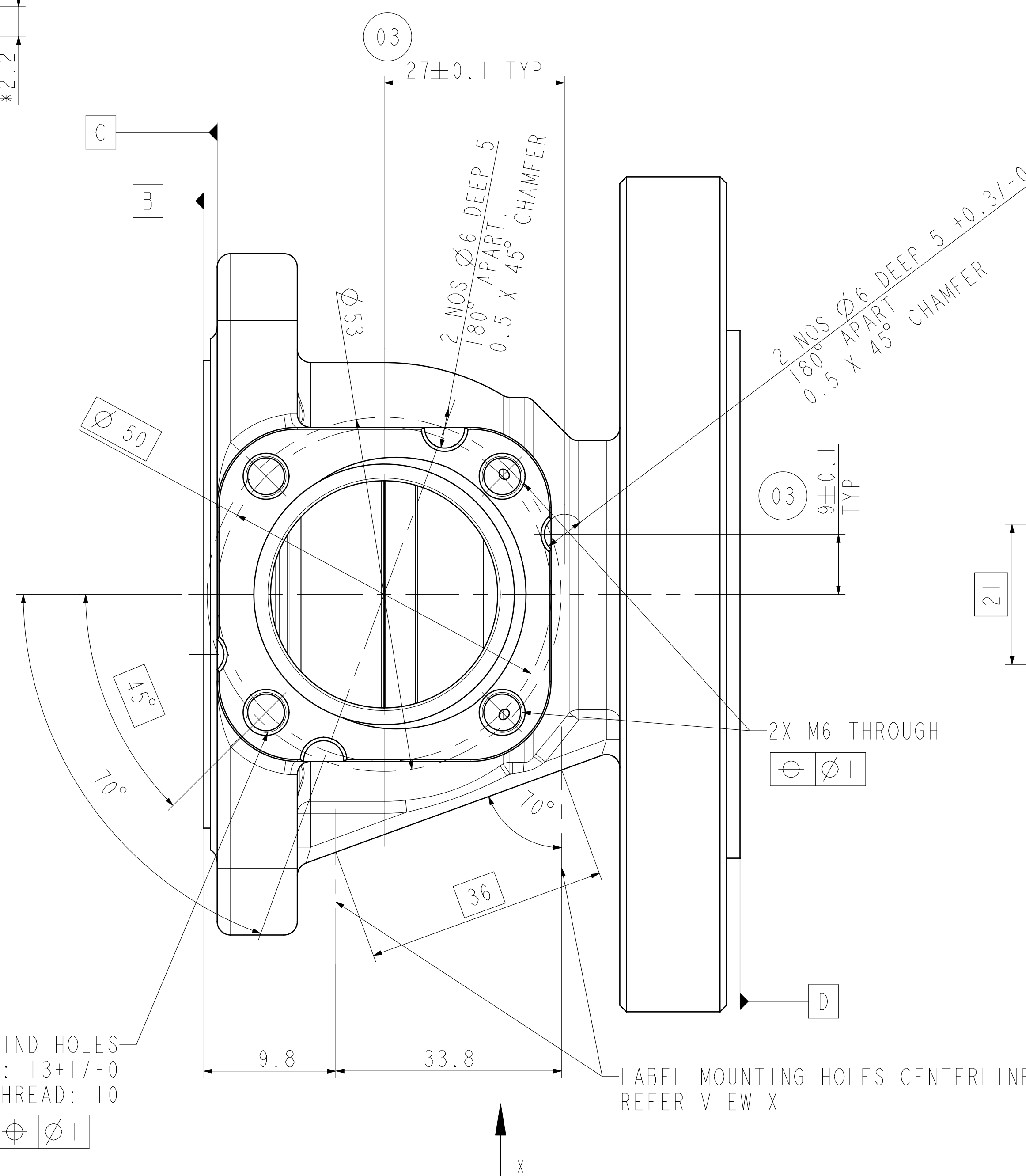
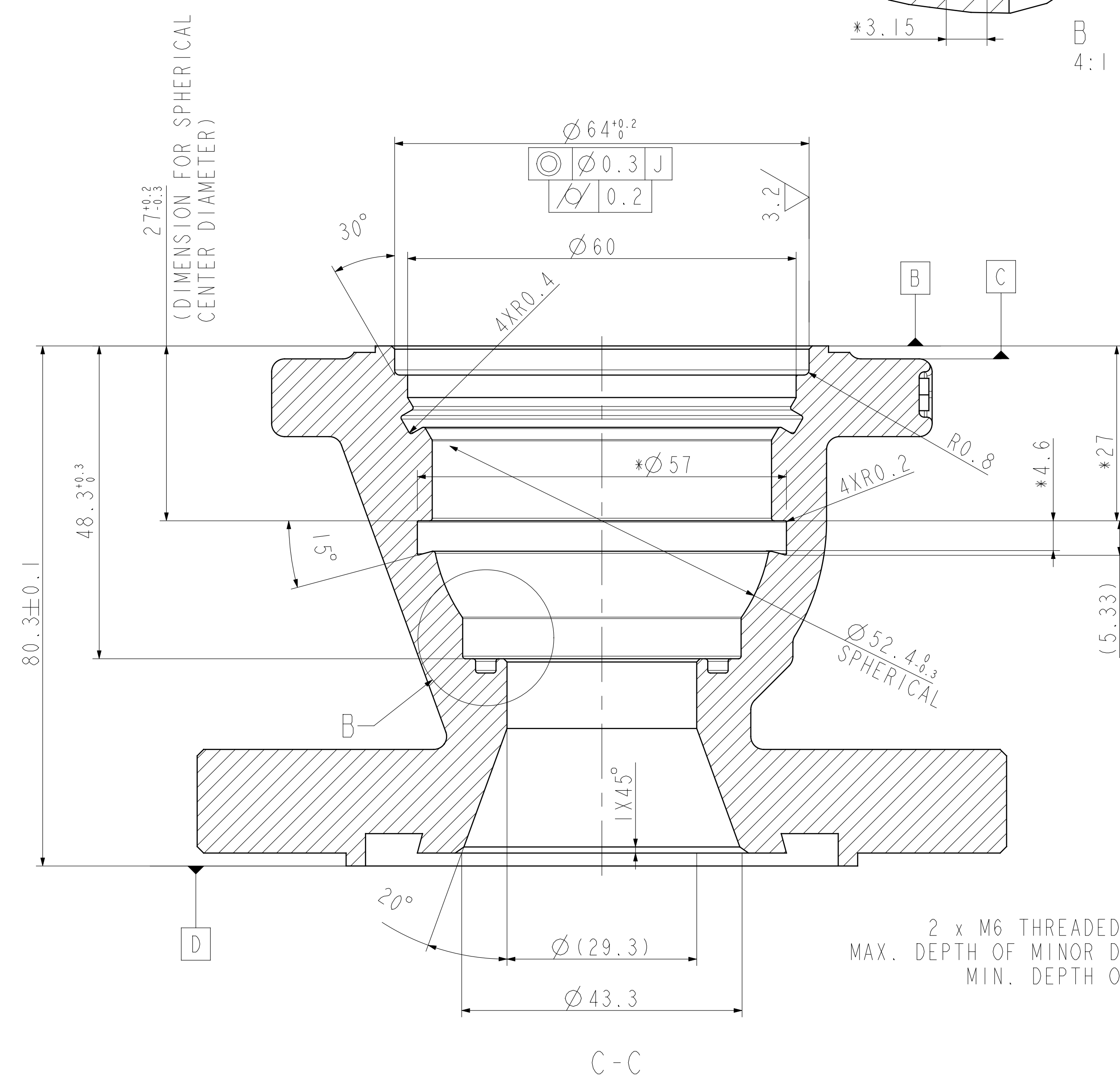
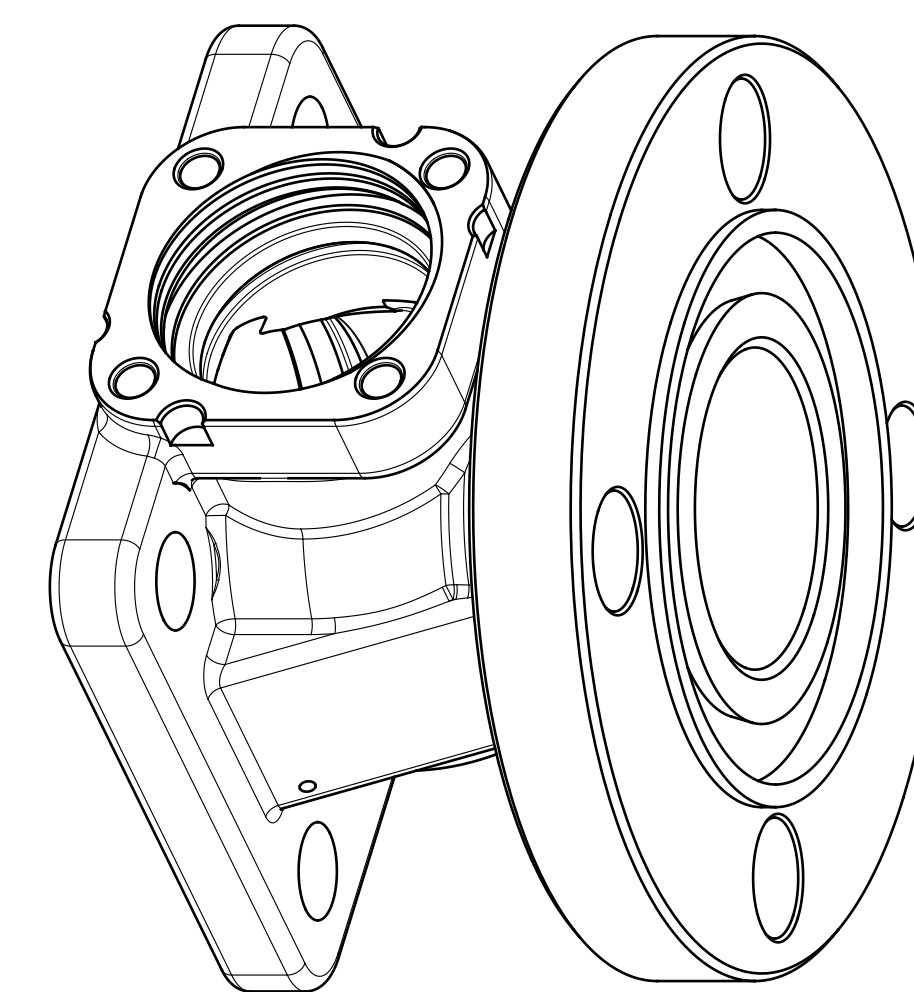
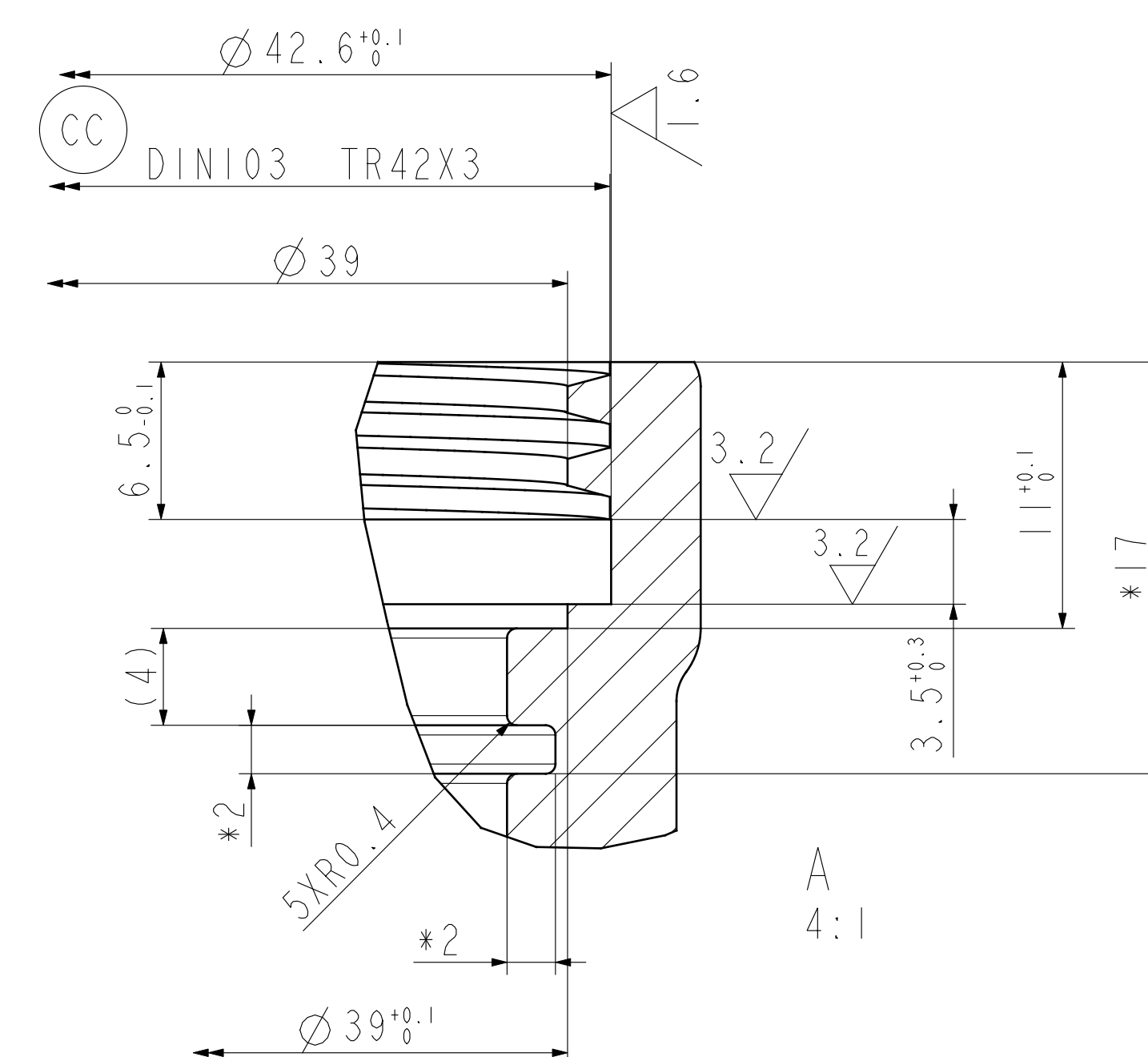
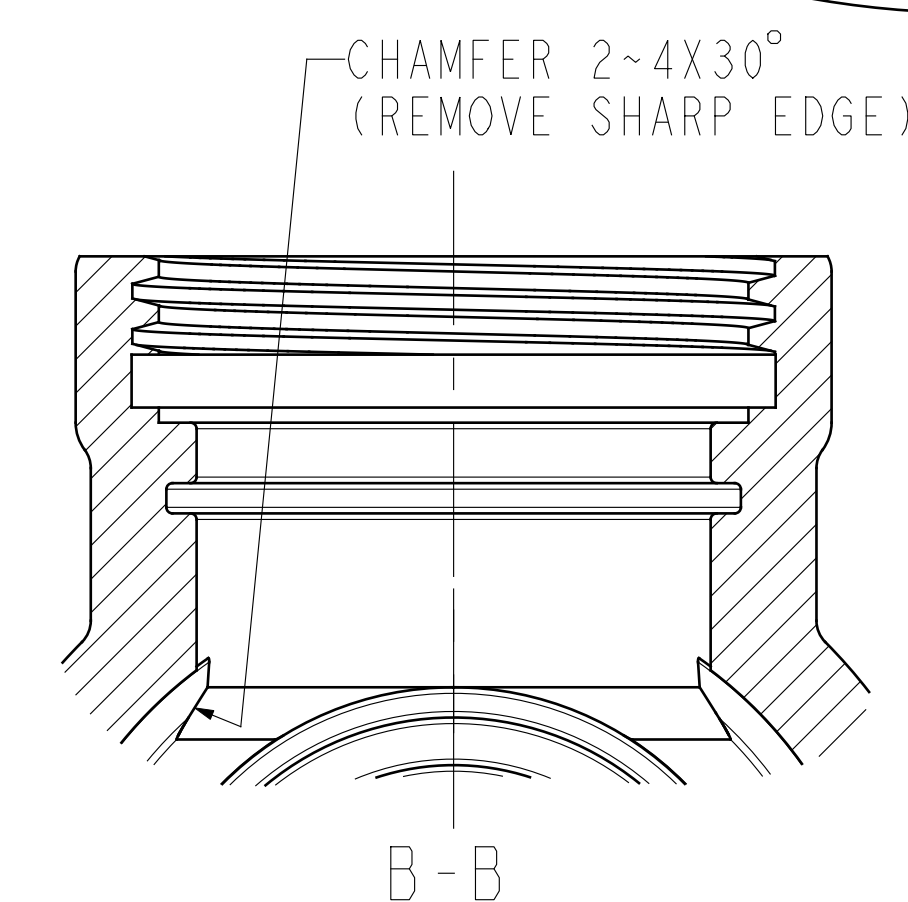
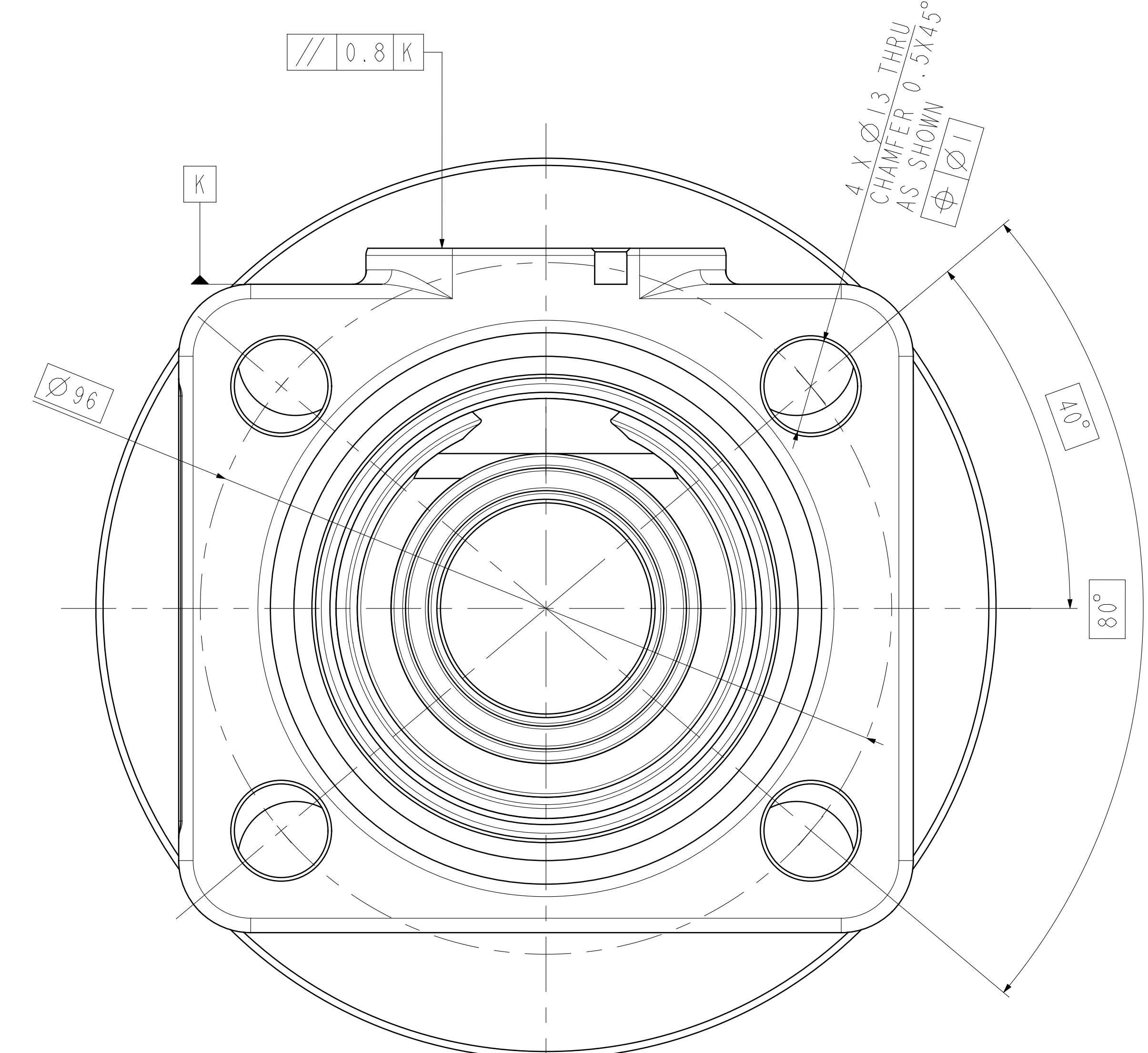
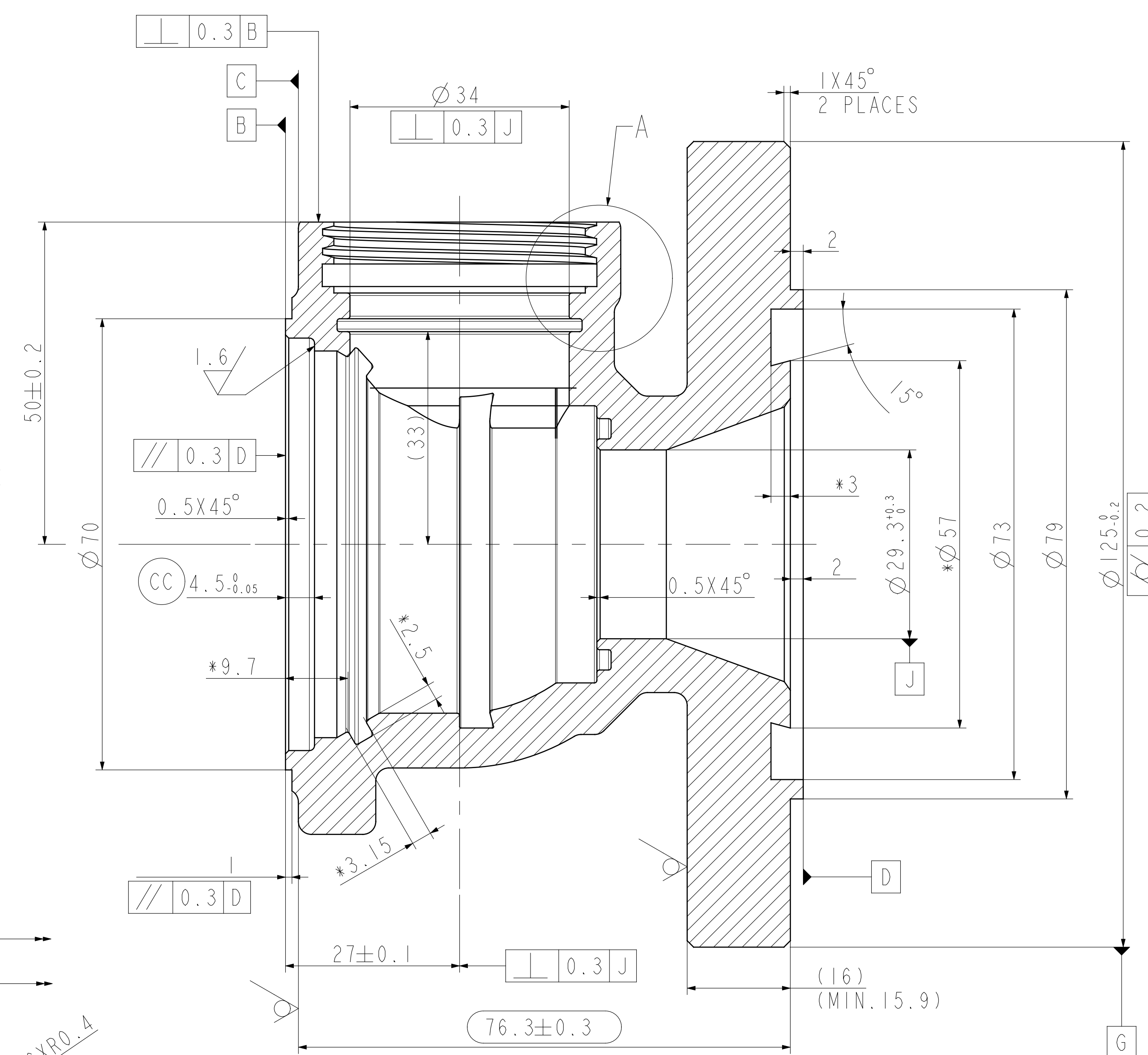
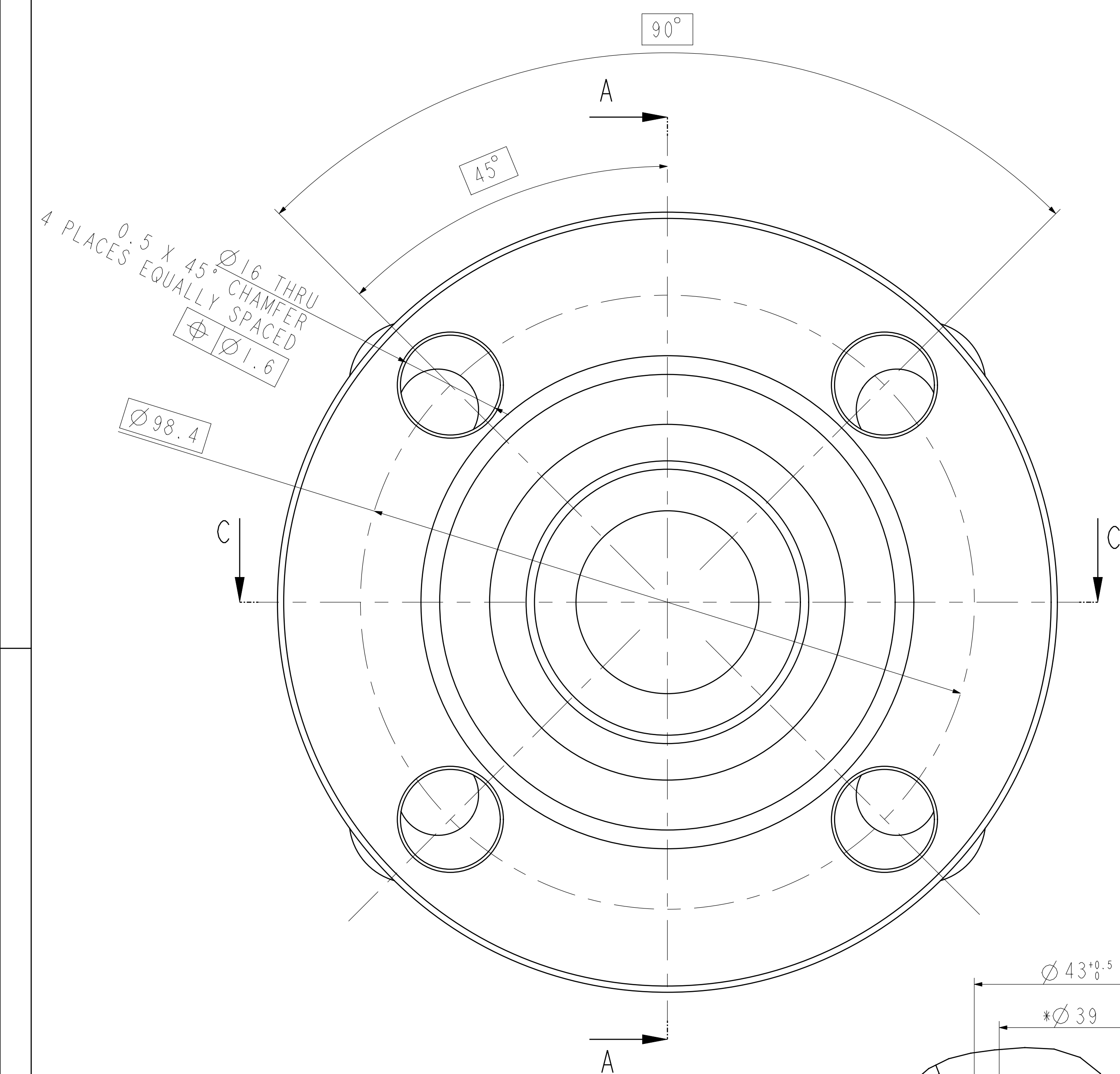


REV	Änder.- Mitteilg.	Beschreibung	durch Datum	gepr. Datum	gen. Datum
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NOTES:

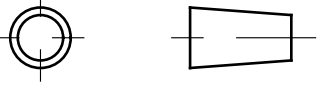
1. REF B,D,G FOR LINING PROCESS
REF FOR MACHINING PIPE FLANGE C

2. ALL SHARP EDGES TO BE DEBURRED

3. SURFACE ROUGHNESS: $\frac{6.3}{\nabla} \left(\frac{3.2}{\nabla} \frac{1.6}{\nabla} \right)$

4.* MARKED DIMENSIONS TOLERANCE
ACCORDING TO DINISO 2768 PART 1C+2K

DENSITY = 7.15 kg/dm³
MASS = 2.21 kg

Alle Masse in mm All dimensions in mm		Pro/E- Zeichnung ! Nicht aendern !			
		Urheberrecht nach DINISO 16016			
		Copyright according to DINISO 16016			
Allgometolanz nach DINISO 2768 Teil m2K Tolerance according to DINISO 2768 part lm2K		 International GmbH&Co. OHG		TUFLIN Armaturen Von-Behring-Str. 15 D-88131 Lindau/B	
gez: 05.06.25/fbhag gep: 05.06.25/am gen: 06.06.25/tcsechovics Frg: -/- Ref.Nr. Land.Code				DN PN/Class TYP MASST +11/2" +150 XLB42-FEO 2:1	
		BODY FINISH DI			
Zeichnungs Nr: 36H201105121		Rev: --		A0	