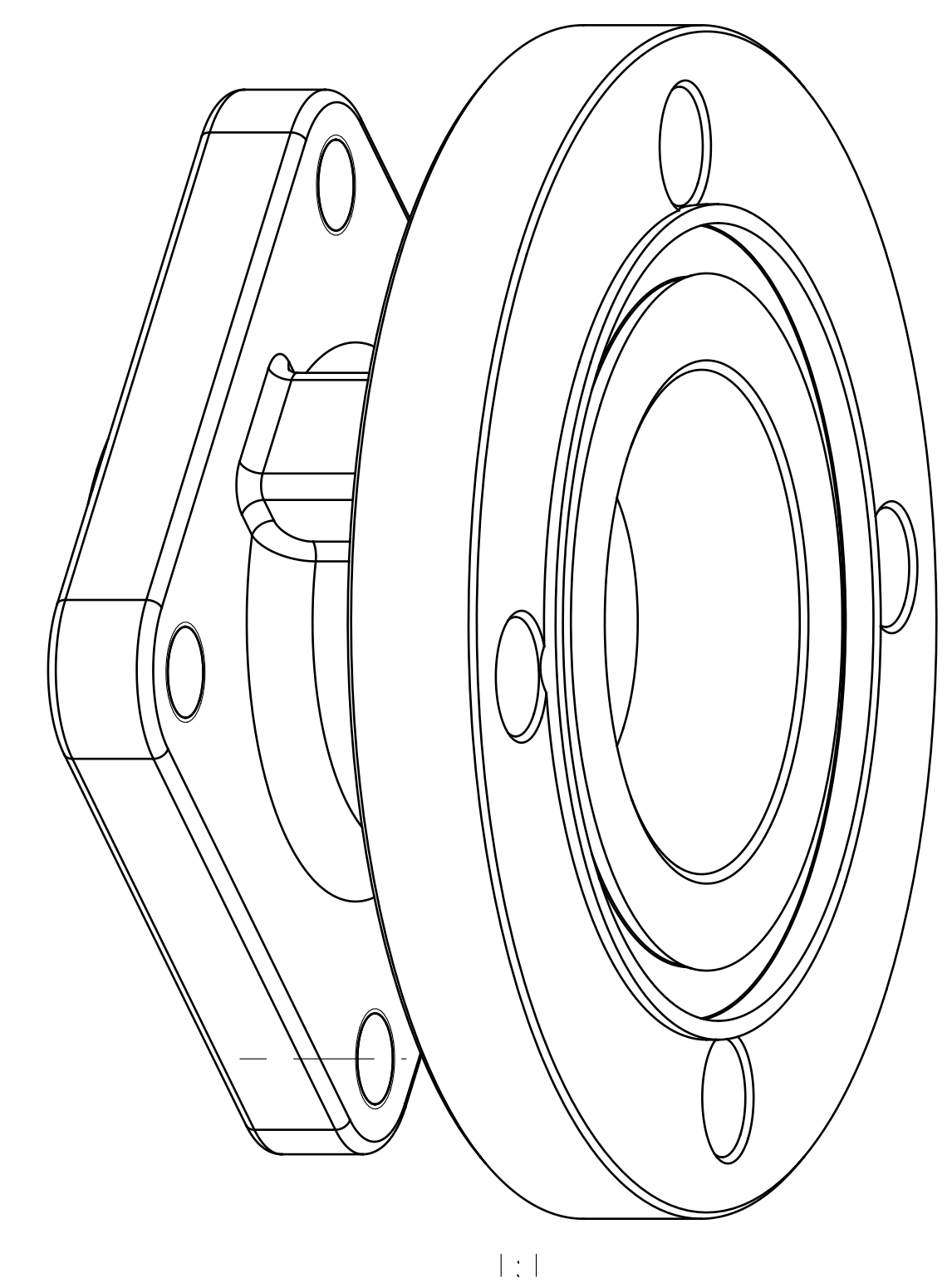
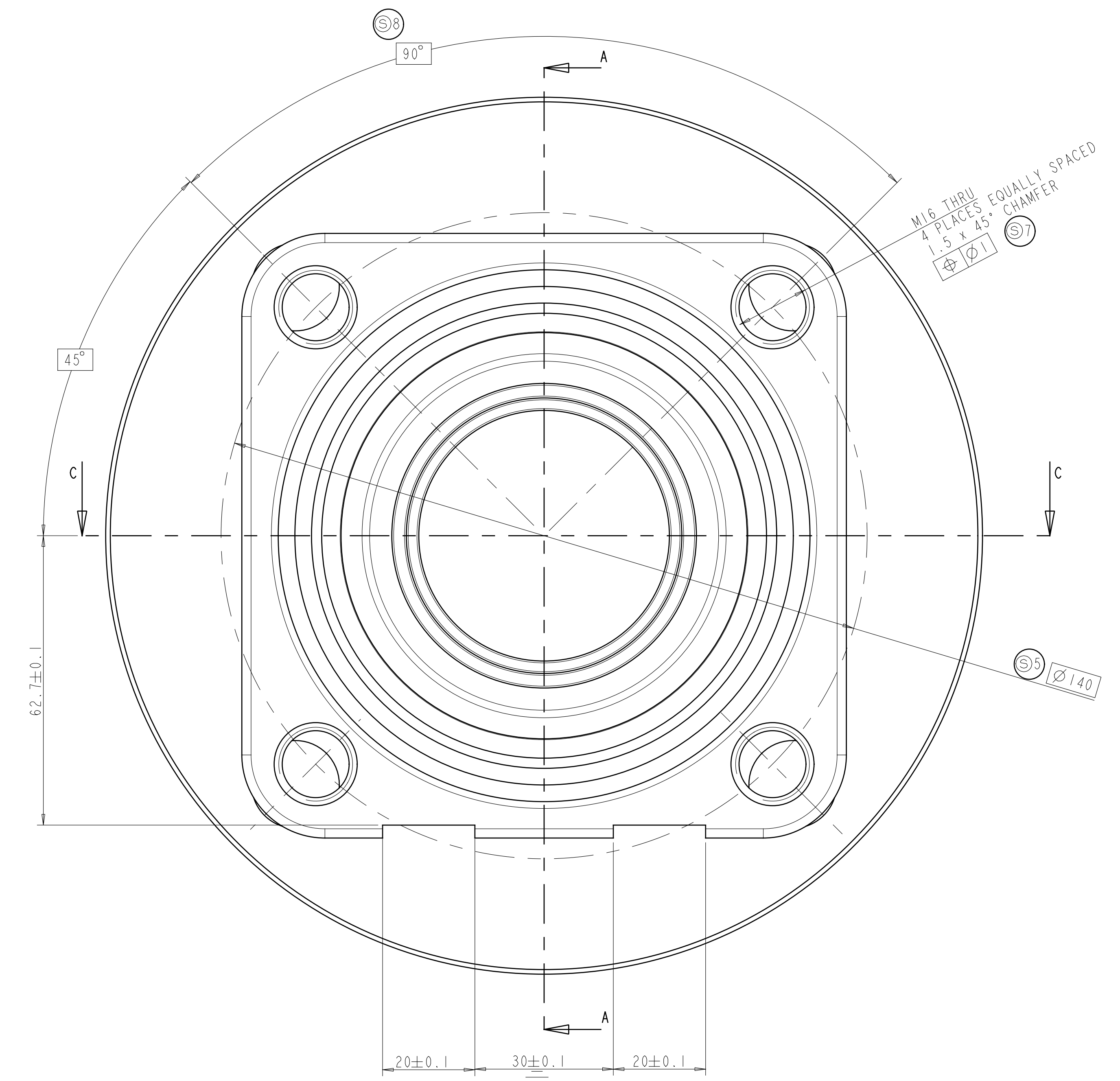
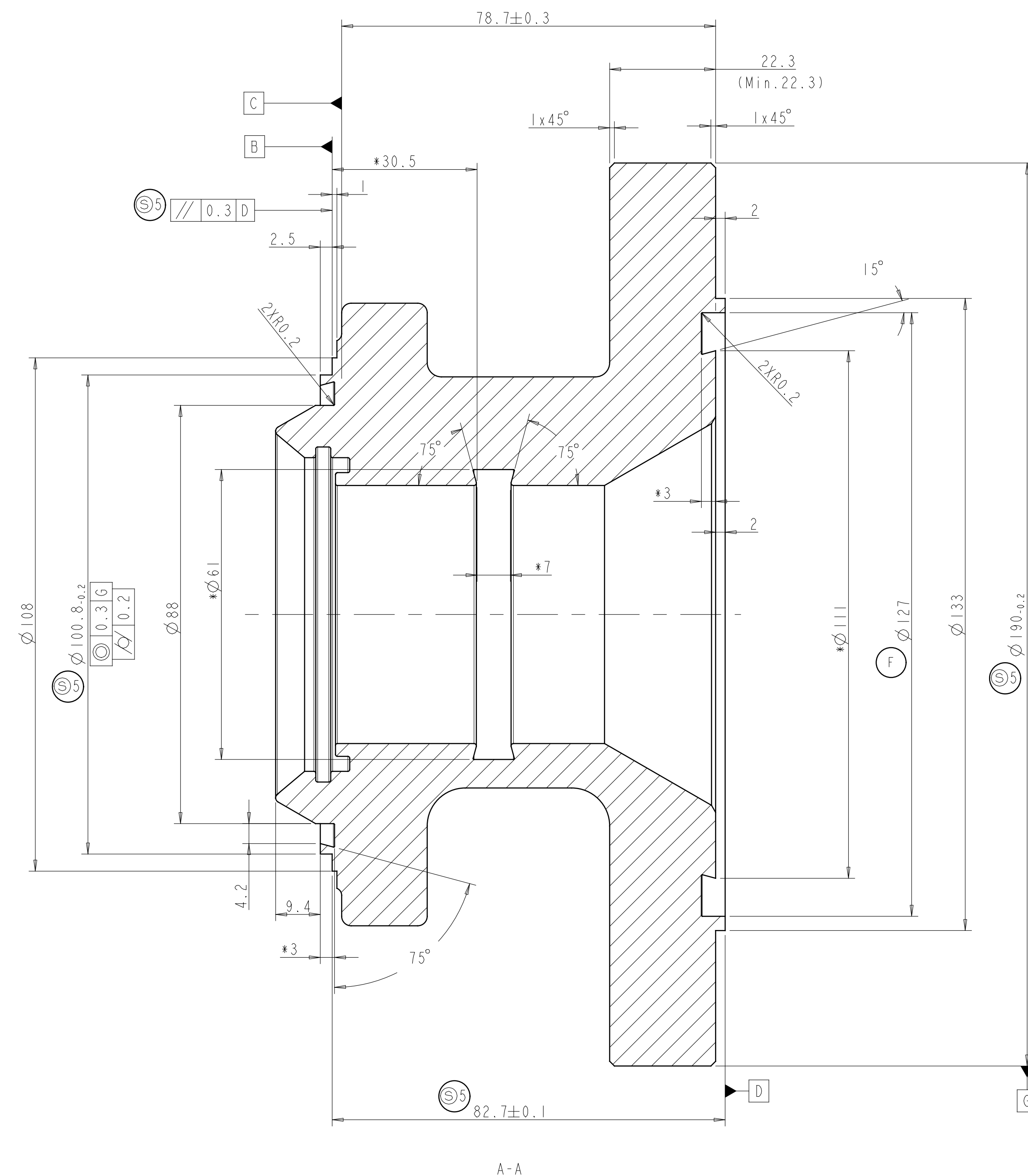
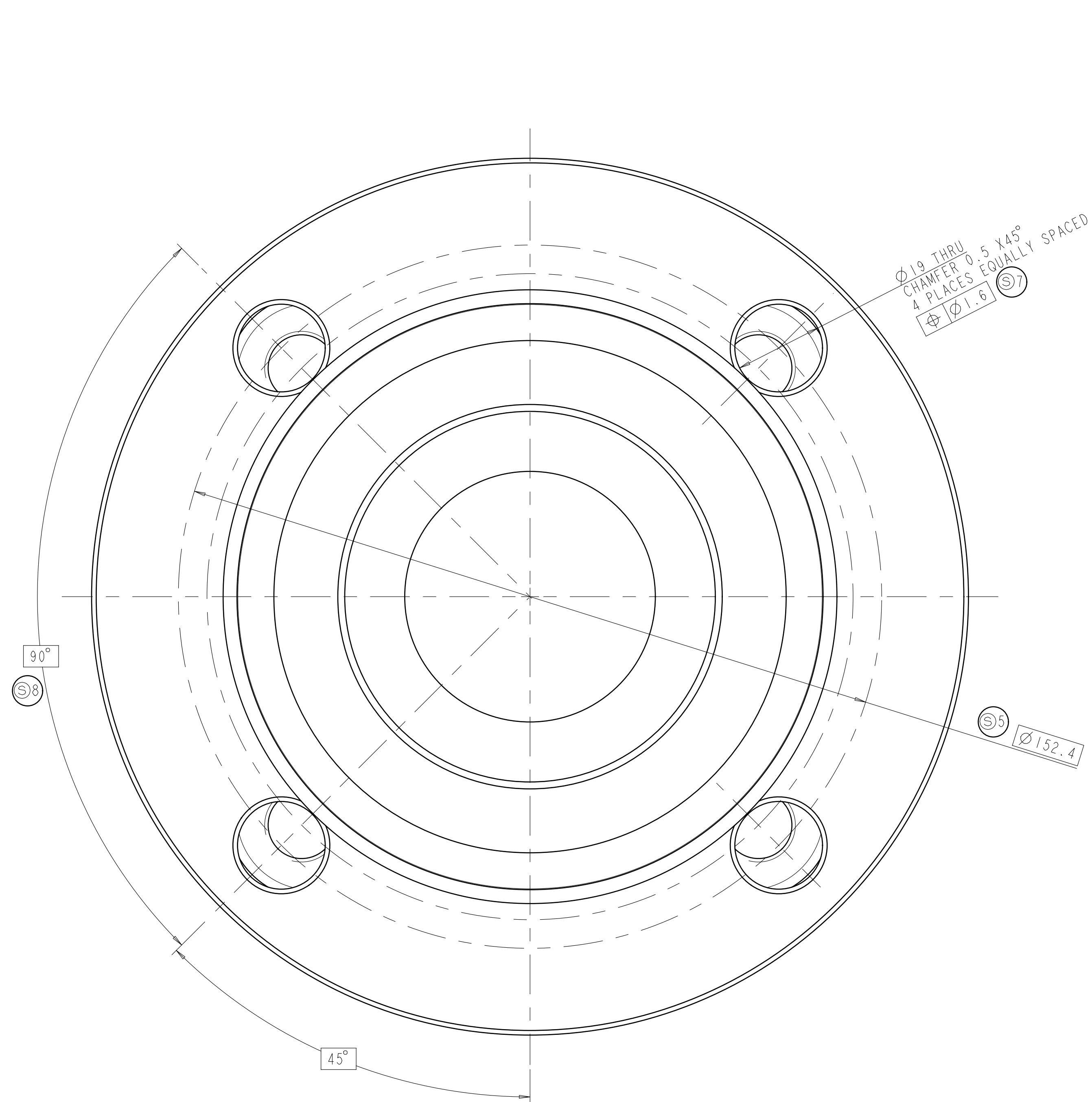
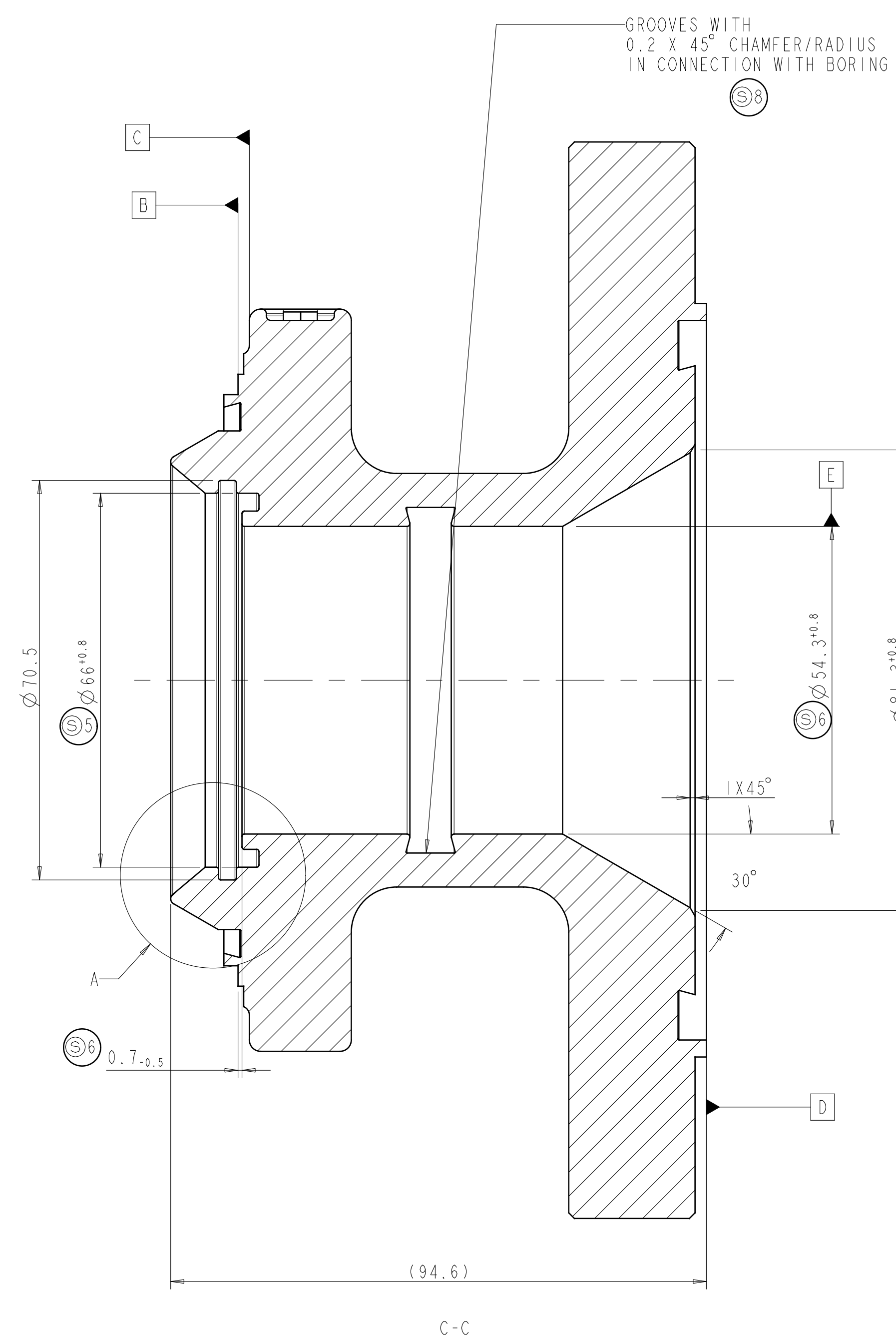
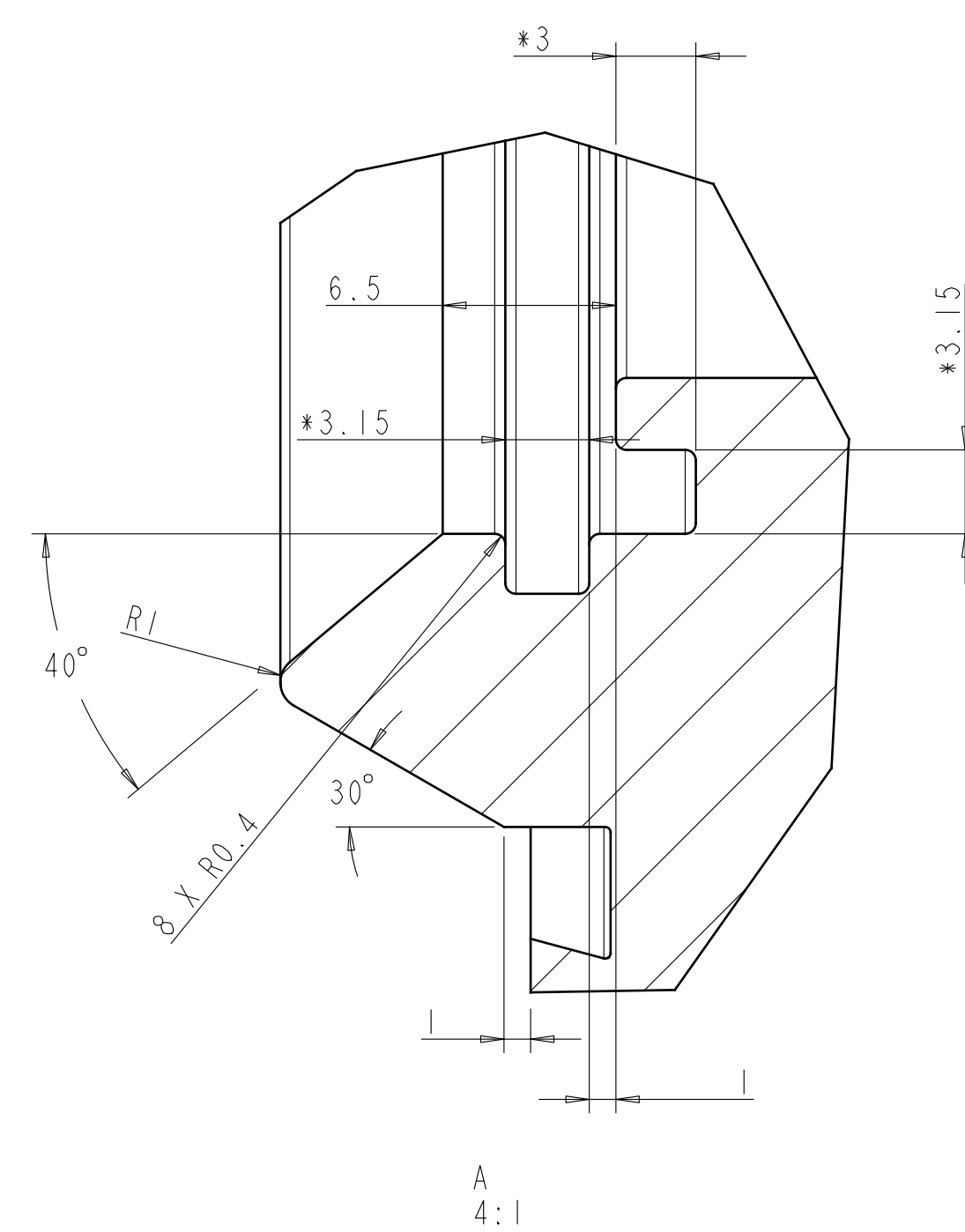


REV	Aender.- Mitteilg.	Beschreibung	durch Datum	gepr. Datum	gen. Datum
-F	K2/008/2022	Flange locking groove modified.	ypols	asingh	gybeteri 14.06.2022



Density = 7.15 kg/dm^3
Mass = 6.3 kg

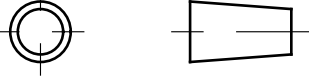


Ref B,D,G for lining process
Ref for machining pipe flange C

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	Pro/E- Zeichnung ! Nicht oendern !			
All dimensions in mm	Urheberrecht nach DIN ISO 16016			
	Copyright according to DIN ISO 16016			
Allgemeintoleranz nach DIN ISO 2768 Teil 1m-2K	 TUFLIN Armaturen Von-Behring-Str. 15 International GmbH&Co. OHG D-88131 Lindau/B			
Tolerance according to DIN ISO 2768 part 1m-2K				
gez: 29.03.08/skoda	DN	PN/Class	TYP	MASST
geg: 29.03.08/skulik	+3"RP	+C150	XLB42	3:2
gen: 29.03.08/jw				
Frg: 29.03.08/jw				
Ref. Nr.	TAIL FINISH DI			
Land.Code				
Zeichnungs Nr:	26H202105302	Rev:	-F	A0