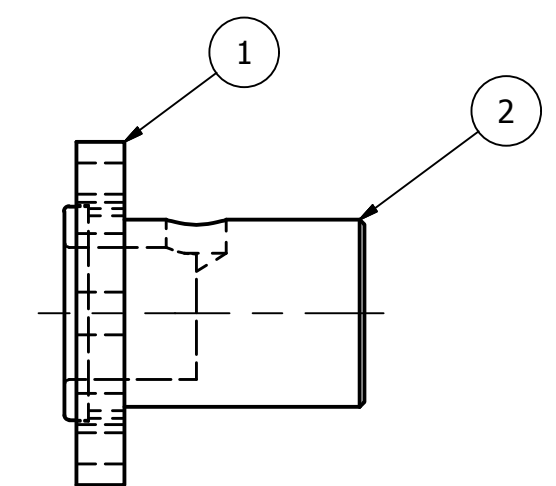
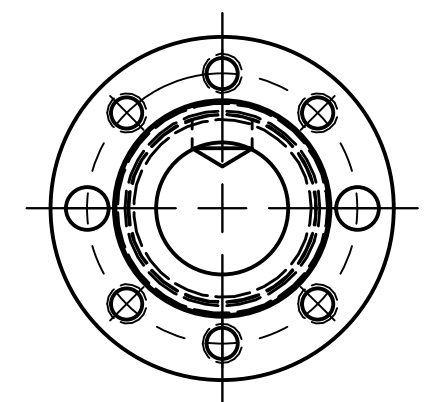
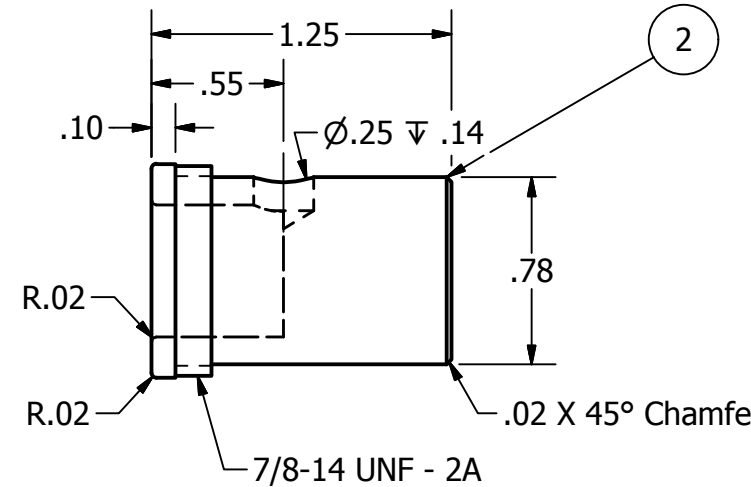
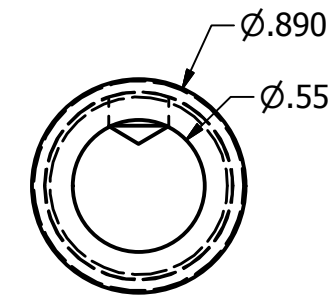
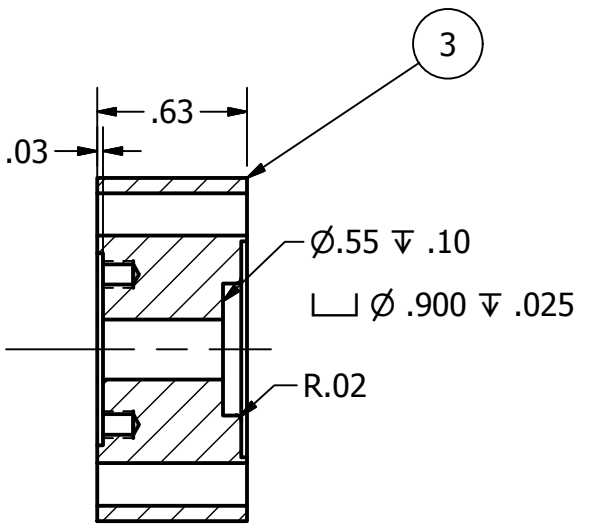
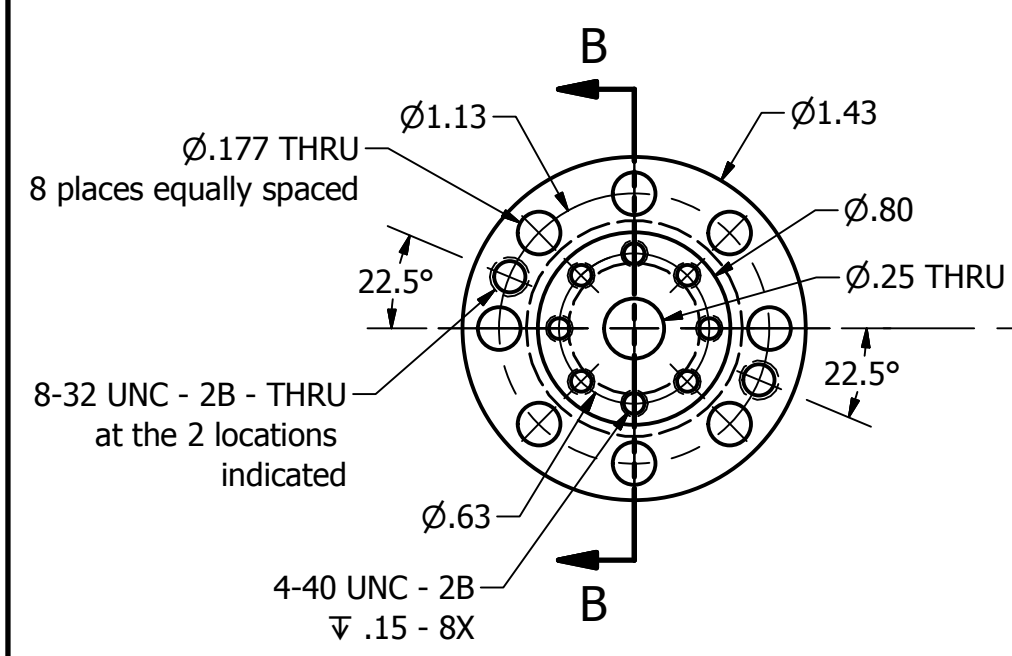


SECTION A-A



Screw item 1 and 2 together,
then drill the vent hole on item 2
to make sure its orientation aligns
with the bolt pattern of item 1
as shown here



SECTION B-B

PARTS LIST			
ITEM	QTY	PART NUMBER	MATERIAL
1	1	SS316 Flange	SS316
2	1	Molybdenum Chamber	Molybdenum
3	1	SS316 Counter Flange	SS316

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES DECIMALS ANGULAR .XX ± 0.010 ± 0.5° .XXX ± 0.005 DO NOT SCALE DRAWING		MASSACHUSETTS INSTITUTE OF TECHNOLOGY Nuclear Science & Engineering		
		Liquid Lead Corrosion Cell		
DESIGNED BY: Weiyue	DATE: 09/28	SIZE B	DWG NO Chamber_by_welding	REV
CHECKED BY:	DATE:	SCALE 1.25	CONTACT INFO 1: wyzhou@mit.edu	CONTACT INFO 2: 617-899-3087