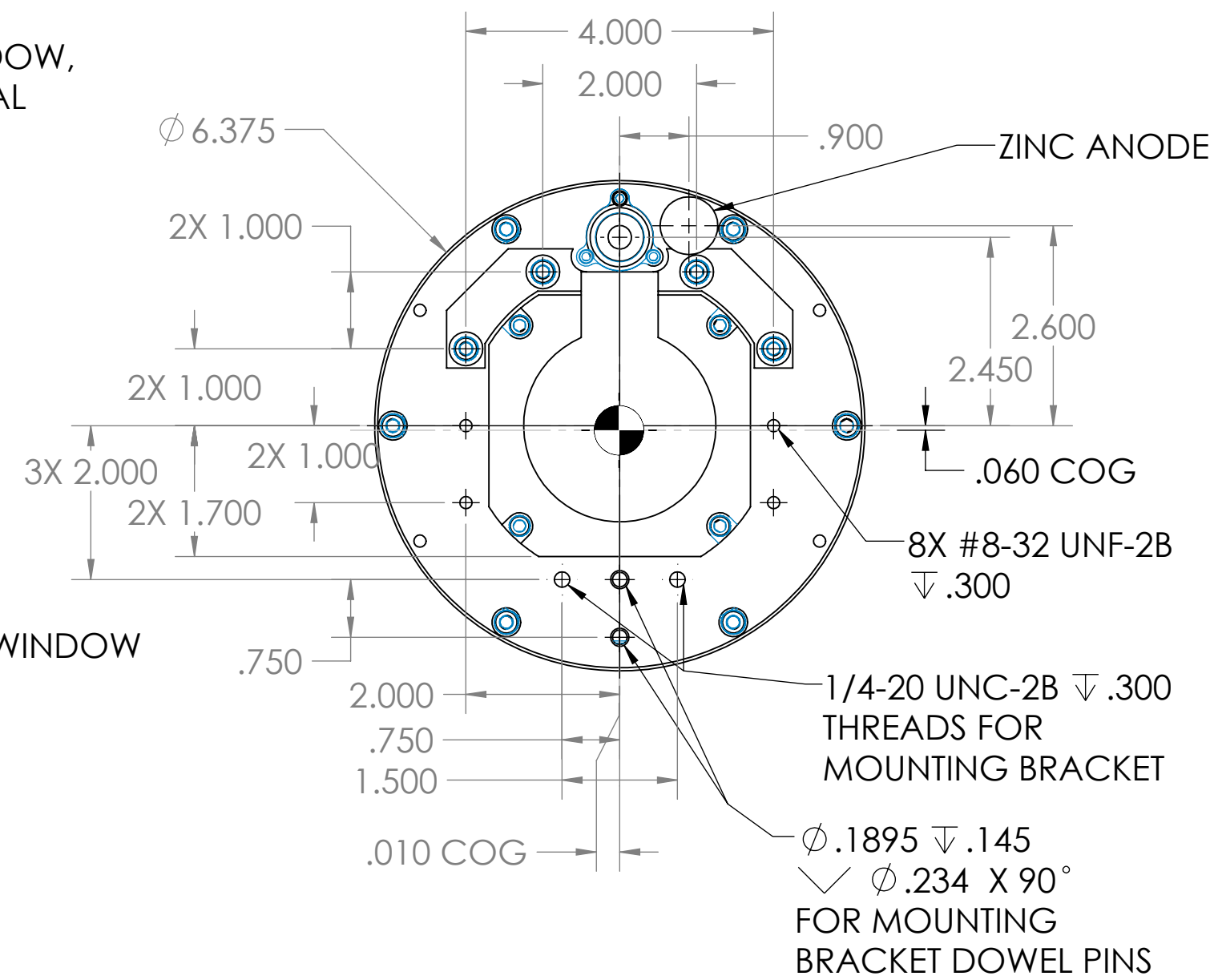
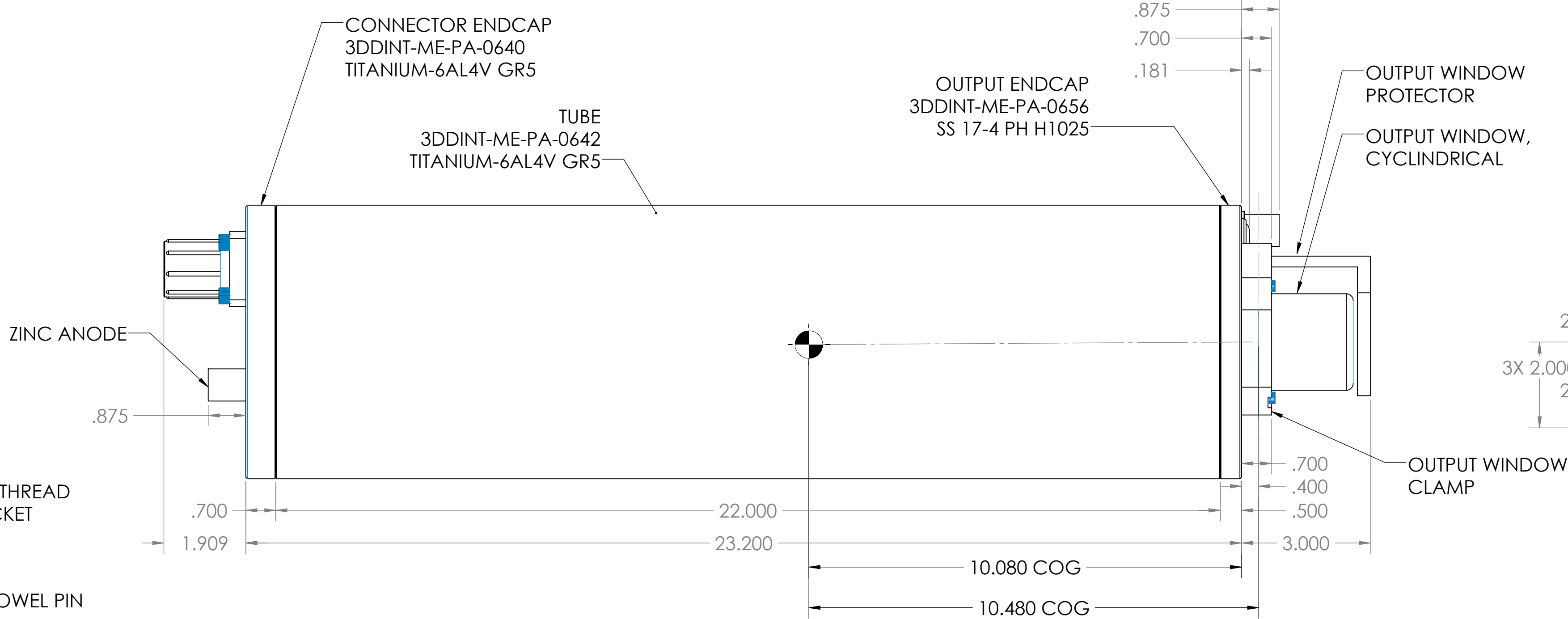
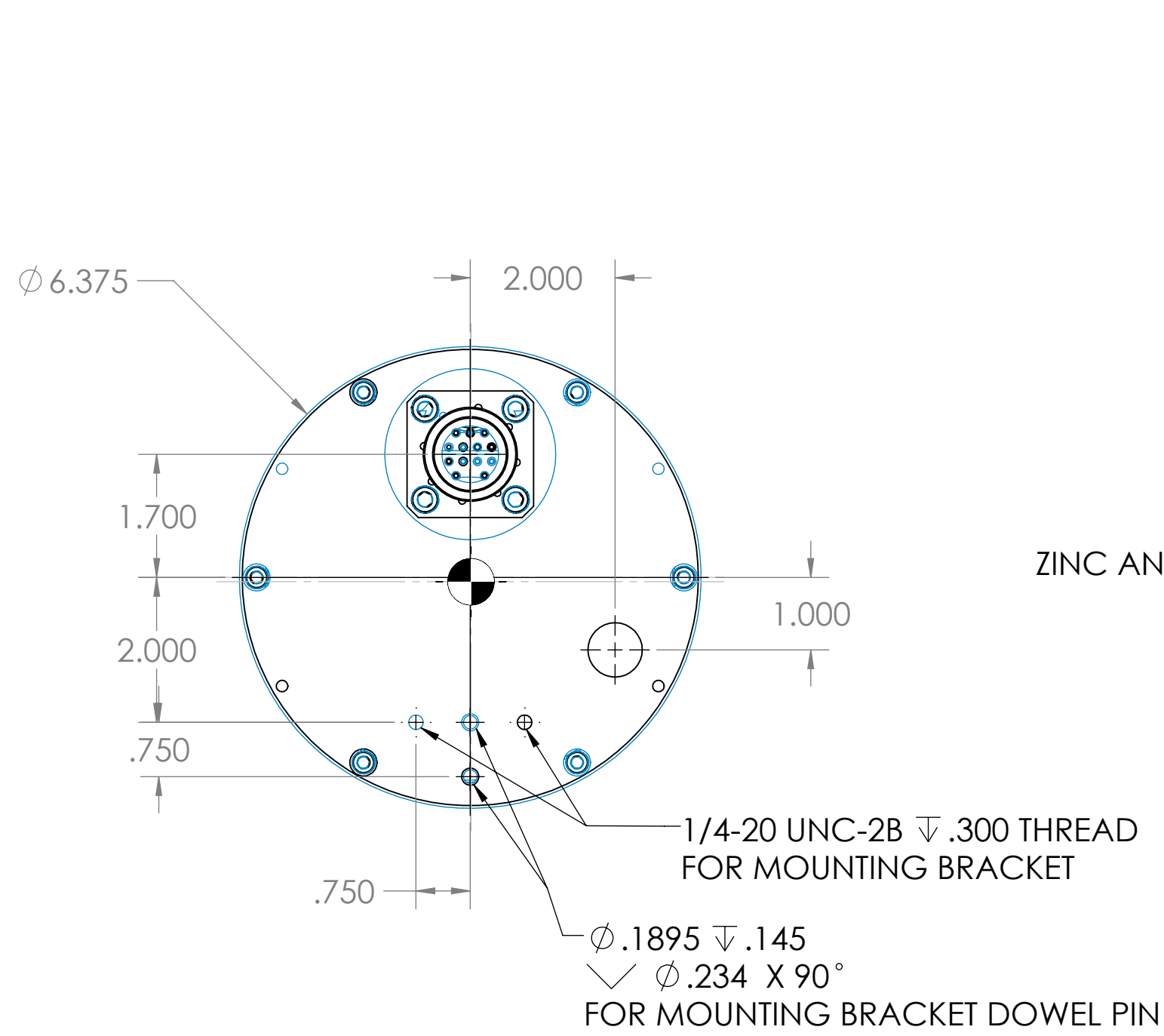
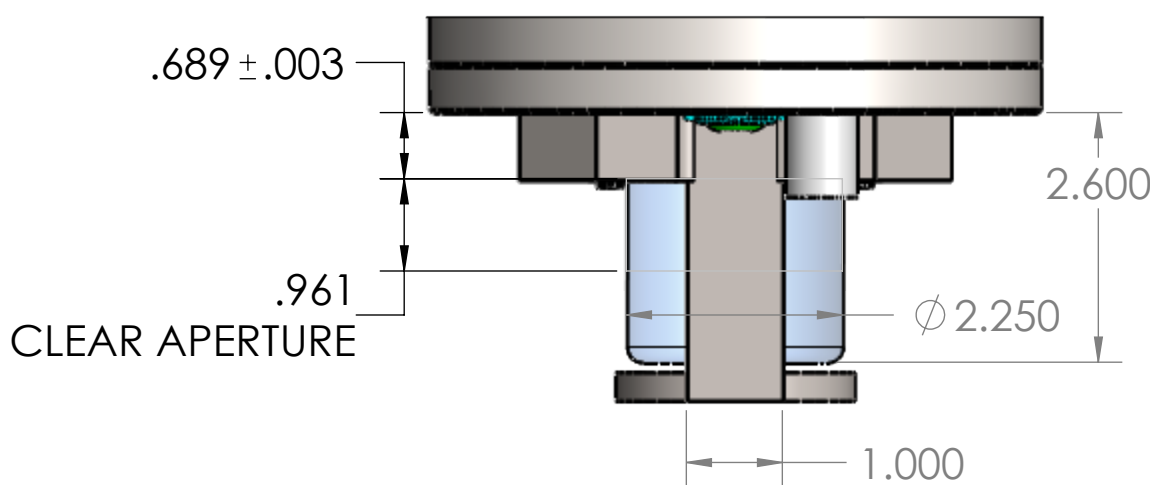
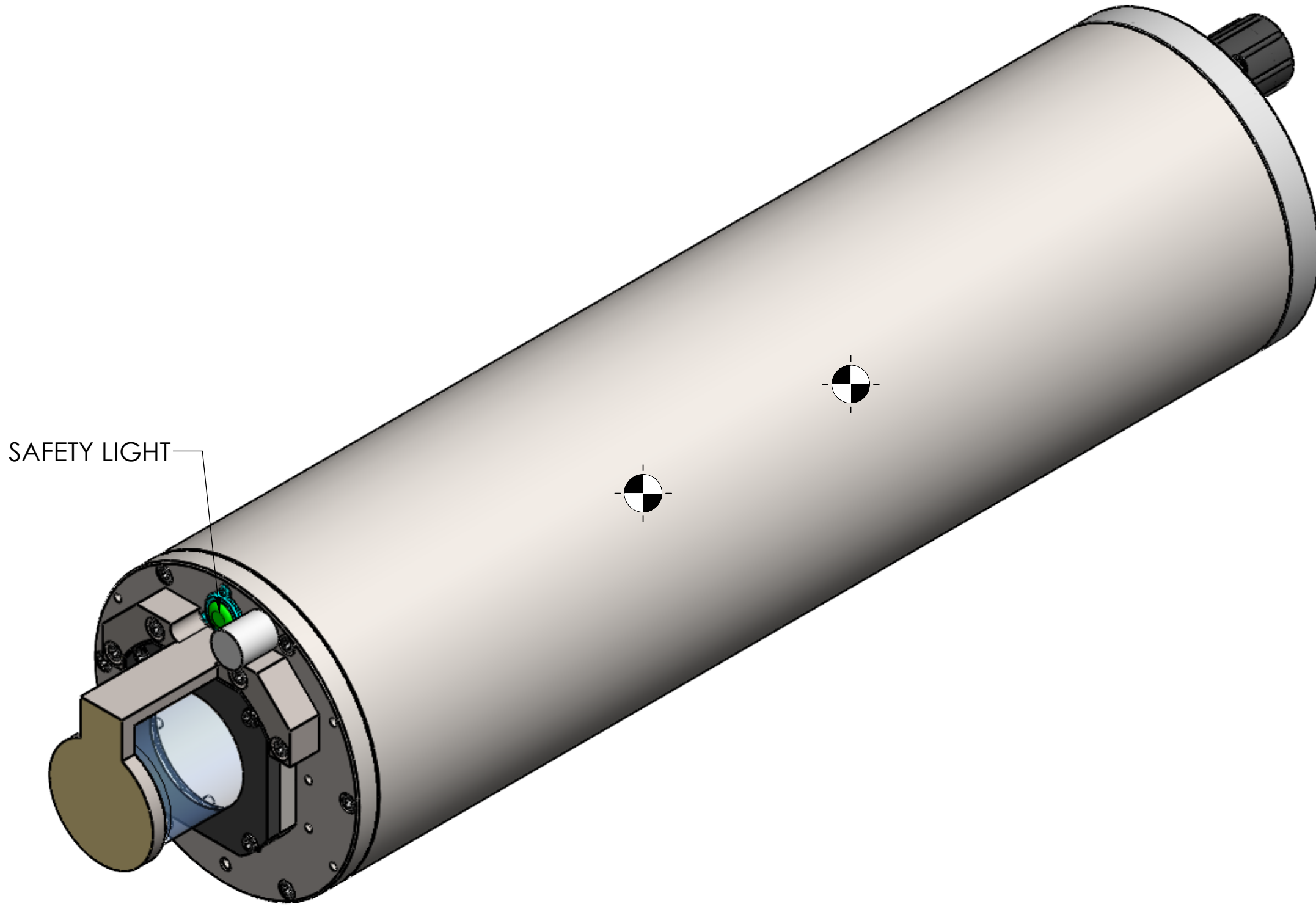
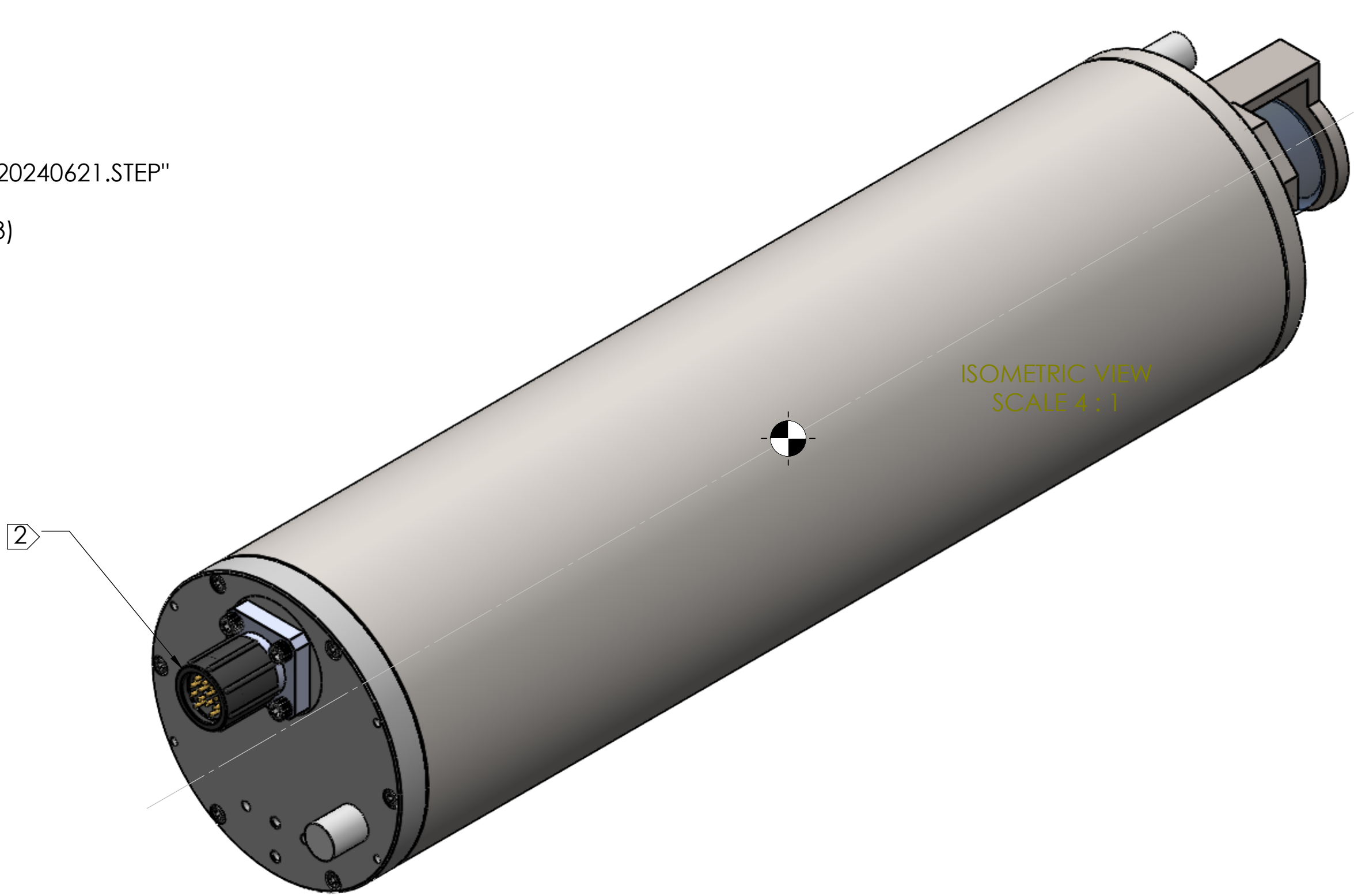


NOTES

1. MECHANICAL INTERFACE CONTROL DRAWING
2. MACARTNEY DFCR2013M-Ti CONNECTOR
3. USE PROVIDED .STEP FILE NAMED "3DDINT-ME-AS-0632_MICD_20240621.STEP"
4. VOLUME OF DISPLACED WATER = 1005.3 IN^3, (0.0164739 m^3)
5. MASS: 64.92 LBS, (29.447 kg)
6. CENTER OF GRAVITY: (-.01, -.06, -10.48 INCHES)



		A	ADD PRELIMINARY MASS, COG AND VOLUME	2/24/2025	
		-	INITIAL RELEASE	6/24/2024	
ZONE	REV.	DESCRIPTION		DATE	APPROVED
REVISIONS					
		APPROVED BY		DATE	-
		CHECKED BY	M. SCHREIBER	DATE	06/24/2024
		DRAWN BY	M. SCHREIBER	DATE	14 Jun 2024
DRAWING TITLE					
WISSL-2G, MECHANICAL INTERFACE CONTROL DRAWING					
DRAWING NO. 3DDINT-ME-SP-0924					
SCALE 6:1 SHEET 1 OF 1					