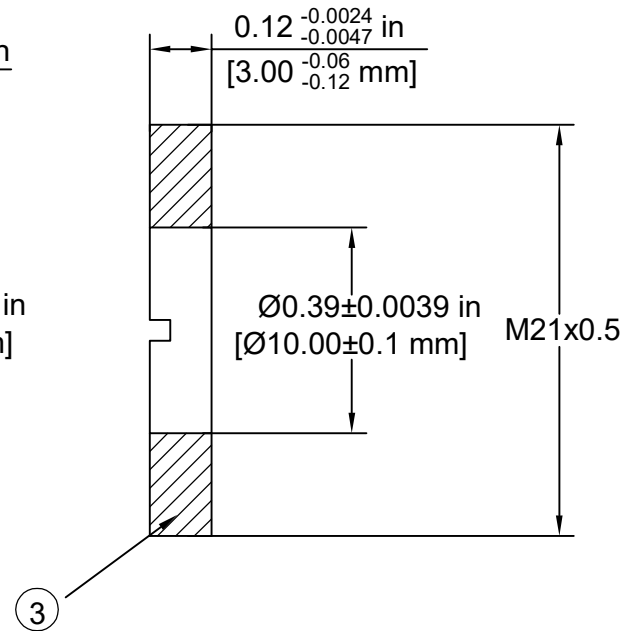
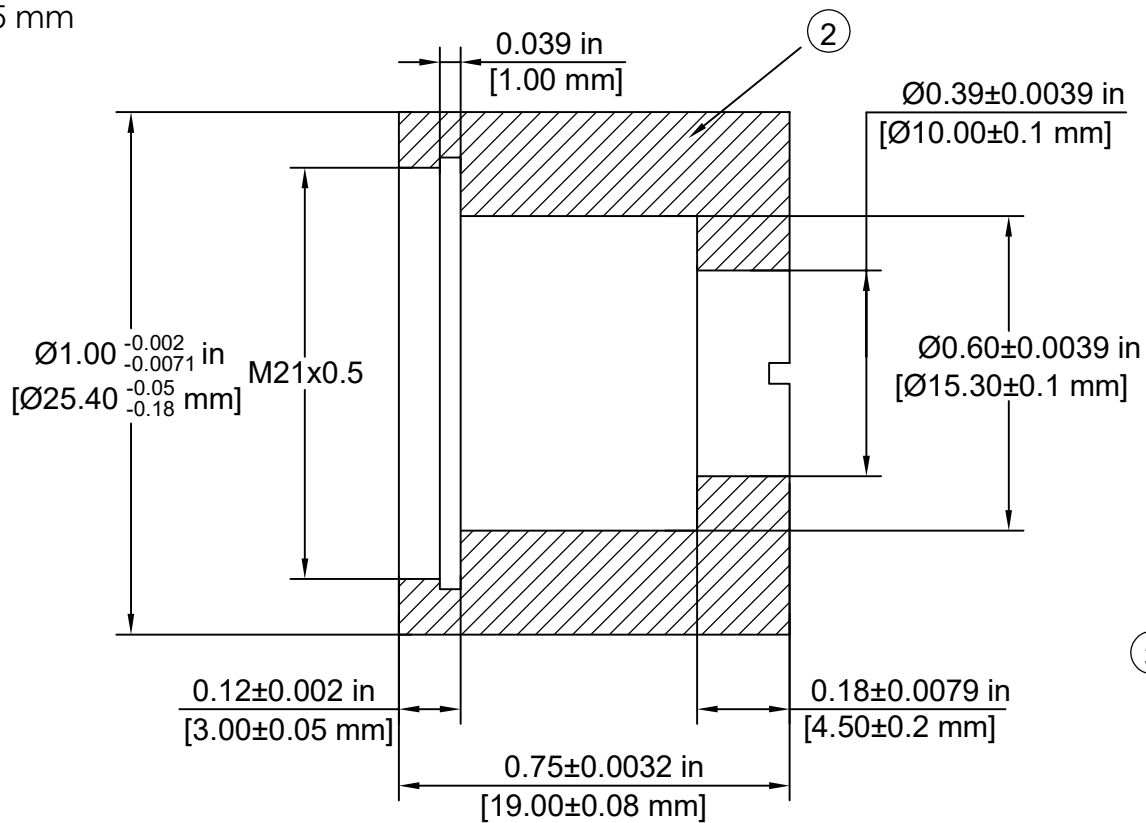
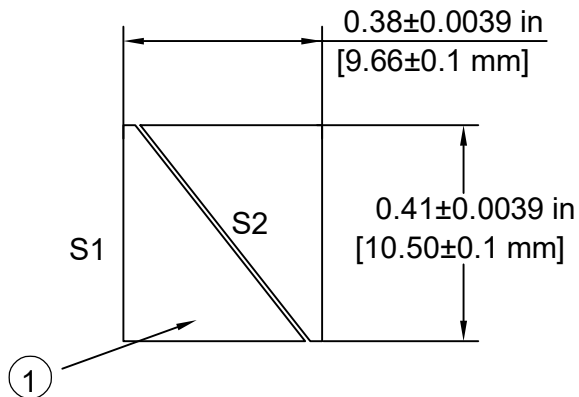
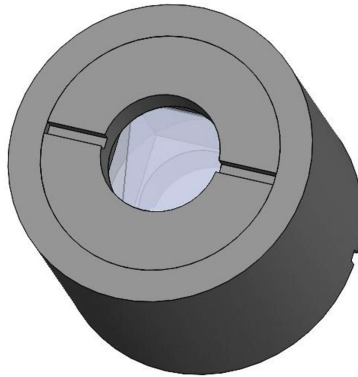


Order	Description	Material
①	Prisms	α -BBO
②	Mount	Anodized Aluminum
③	End Cap	Anodized Aluminum

NOTES/SPECIFICATIONS:

1. Material: α -BBO
2. Extinction Ratio: $< 5 \times 10^{-6}$ (200,000 : 1)
3. Clear Aperture: 10 mm
4. Angular Field: $> 6.0^\circ$
5. AR Coating: $R_{avg} < 1\%$ for 300 - 700 nm
6. Polishing of S1, S2 Surfaces:
 - A. Scratch-Dig: 20-10
 - B. Surface Flatness: $\lambda/4$ @ 633 nm
 - C. Wavefront: $\lambda/4$ @ 633 nm
 - D. Chipping: < 0.5 mm



FOR INFORMATION ONLY
NOT FOR MANUFACTURING PURPOSES

RealOp

GT106-300-700

Glan Taylor Polarizor,
CA: Ø10 mm, 300 - 700 nm

Material: α -BBO