

NOTES:

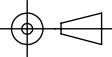
- 1. SUBSTRATE:
CRYSTAL QUARTZ AND MgF2
- 2. COATING SPECIFICATION (APPLY ACROSS COATING APERTURE)

S1 & S2: R(AVG) < 0.6% @ 700 - 1000nm

DAMAGE THRESHOLD, CW: 500 kW/cm²
(PULSED): 2 J/cm² FOR 8ns @ 1064nm
- 3. CONSTRUCTION: CRYSTALLINE
- 4. ROHS: COMPLIANT

**FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING**

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	VALUE	 Edmund Optics®			
WAVELENGTH RANGE (nm)	\$PRPSHEET:{Wavelength Range}	THIRD ANGLE PROJECTION  TITLE25.4mm Dia, 700-1000nm, λ/2 Wave Achromatic Waveplate			
SURFACE QUALITY	20 - 10				
CLEAR APERTURE (mm)	\$PRPSHEET:{Clear Aperture}				
RETARDANCE	\$PRPSHEET:{Retardance}				
RETARDANCE TOLERANCE	\$PRPSHEET:{Retardance Tol}	ALL DIMS IN	mm	DWG NO	46561
				SHEET 1 OF 1	