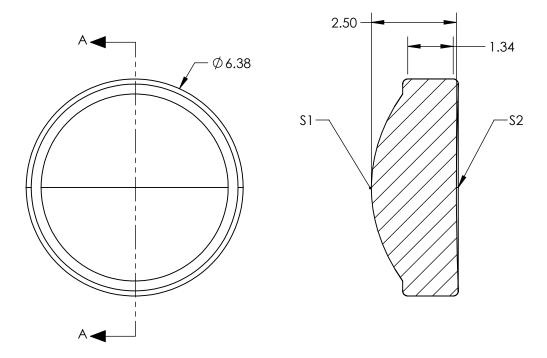
NOTES:

- 1. SUBSTRATE: M-LAF81
- 2. NUMERICAL APERTURE: 0.40
- 3. COATING: BBAR (775 805nm) \$1& \$2: R(AVG) <1.5% @ 775 - 805nm (Theoretical per Surface)
- 4. WORKING DISTANCE (mm): 4.57 (not including cover glass)
- 5. COVER GLASS THICKNESS (mm): 0.25
- 6. TRANSMITTED WAVEFRONT ERROR, RMS @ 632.8nm: 0.049\lambda
- 7. TRANSMITTED WAVEFRONT ERROR, RMS: 0.04λ @ 780nm
- 8. CLEAR APERTURE (mm): 7.15



FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

	\$1	\$2	
SHAPE	CONVEX	PLANO	
BEVEL	PROTECTED AS NEEDED	PROTECTED AS NEEDED	

	EFL	6.25		Edmund Optics®	
	THIRD ANGLE PROJECTION	$\phi \Box$	TITLE	0.40 NA, 6.25mm FL, HOYA Molded Glass Aspheric Lens	;
)	ALL DIMS IN	mm	DWG NO	13586	SHEET 1 OF 1