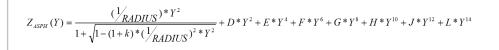
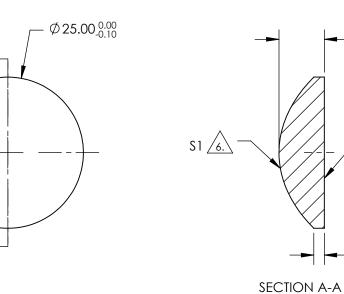
2. COATING (APPLY ACROSS CLEAR APERTURE)

S1: R(avg) ≤1.5% @ 425 - 675nm S2: R(avg) ≤1.5% @ 425 - 675nm

- 3. EDGES: FINE GROUND
- 4. CENTERING: 3-5 ARCMIN
- 5. ASPHERE FIGURE ERROR: 0.75 μm RMS







COEFFIECIENT TABLE 6. COEFFIECIENT S1 SEMI-DIAMETER 12,500000E+00	
(1/RADIUS) 6.789788E-02	
k -1.439137E+00	
D 0.00000E+00	
E 3.41666E-05	
F -6.438044E-09	
G 2.323731E-11	
н -3.519619Е-14	
J 0.00000E+00	
L 0.00000E+00	

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

A

REV. A	S1	\$2	EFL @ 587.6µm	25		Edmund Optics [®]	
SHAPE	CONVEX	PLANO	BFL @ 587.6µm	20.28			
RADIUS	14.728	INFINITY				25mm DIA., 0.50 NUMERICAL APERTURE VIS	
SURFACE QUALITY	60-40	60-40	THIRD ANGLE _ PROJECTION	$\bigcirc \bigcirc$	- TITLE	COATED, ASPHERIC LENS	
CLEAR APERTURE	90%	90%		1			
BEVEL MAX	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	49102 SHEE 1 OF	

FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING

-7.50±0.10

-S2

1.74