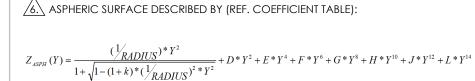
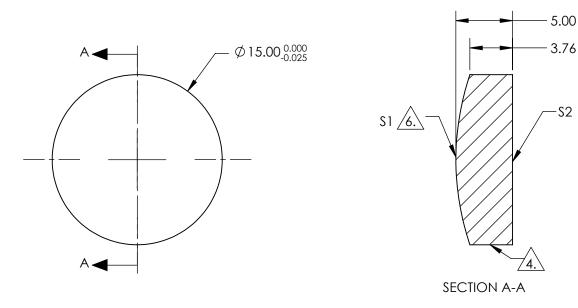
NOTES:

- 1. SUBSTRATE: N-SF6
- 2. CENTERING TOLERANCE (AT 587.6nm): <3 ARCMIN
- 3. COATING (APPLY ACROSS COATING APERTURE) \$1 & \$2: V-COAT R(abs) < 0.25% @ 1550nm @ 0° AOI

4.\ EDGES: FINE GROUND

5. ASPHERIC FIGURE ERROR: 0.25 µm RMS





FOR INFORMATION ONLY: PARTS TO THIS DRAWING

·S2

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

COEFFIECIENT TABLE 6.						
COEFFIECIENT	\$1					
SEMI-DIAMETER	7.500000E+00					
(1/RADIUS)	4.370438E-02					
k	-9.730000E-00					
D	0.000000E+00					
E	3.070373E-06					
F	-7.639935E-10					
G	0.000000E+00					
Н	0.000000E+00					
J	0.000000E+00					
L	0.000000E+00					

			EFL@1550	nm: 30.00	P	Redmund Ontion		
	\$1	\$2	BFL@587.6nm: 25.65		U	Edmund Optics®		
SHAPE	CONVEX	PLANO	THIRD ANGLE PROJECTION			15mm Dia., 0.25 NA, V-Coated 1550nm		
SURFACE QUALITY	40-20	40-20			TITLE	NIR Aspheric Lens	·	
CLEAR APERTURE	Ø 13.5mm	Ø 13.5mm			-	'		
BEVEL	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	22937	SHEET 1 OF 1	