NOTES:
1. SUBSTRATE: N-SF6

2. COATING (APPLY ACROSS CLEAR APERTURE)

S1: NONE S2: NONE

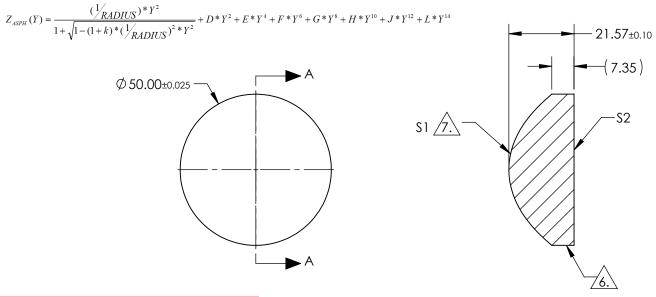
3. EDGES: FINE GROUND

4. CENTERING: <3 ARCMIN

5. ASPHERE FIGURE ERROR: 0.25µm RMS

6. BLACKENED SURFACE

ASPHERIC SURFACE DESCRIBED BY (REF. COEFFICIENT TABLE)



PARTS TO THIS DRAWING

SECTION A-A

COEFFIECIENT TABLE 6. COEFFIECIENT **S1** 2.500000E+01 **SEMI-DIAMETER** (1/RADIUS) 4.139758E-02 -1.103426E+00 0.00000E+00 4.605084E-06 4.544628E-10 G -2.257169E-12 Н 5.828326E-16 0.00000E+00 0.00000E+00

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

	\$1	\$2	587.6nm	30.00		Edmund Optic	'C®
SHAPE	CONVEX	PLANO	BFL @ 587.6nm	18.06			,3
RADIUS	24.156	INFINITY	THIRD ANGLE PROJECTION		TITLE	50mm DIA., 0.83 NUMERICAL APERTURE, UNCOATED, INKED, HIGH PRECISION	
SURFACE QUALITY	40-20	40-20					
CLEAR APERTURE	Ø45.00	Ø45.00				ASPHERIC LENS	011555
BEVEL MAX	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	37438INK	SHEET 1 OF 1