2. COATING (APPLY ACROSS CLEAR APERTURE)

S1: NONE S2: NONE

3. EDGES: FINE GROUND

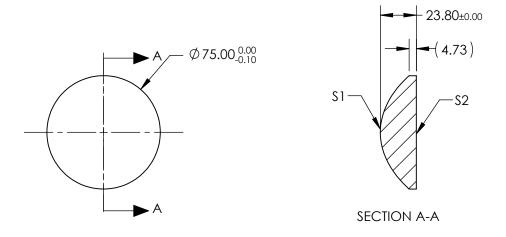
4. CENTERING: ≤5 ARCMIN

5. ASPHERE FIGURE ERROR: 0.75 µm RMS

PARTS TO THIS DRAWING

6.\ ASPHERIC SURFACE DESCRIBED BY (REF. COEFFICIENT TABLE)

$$Z_{ASPH}(Y) = \frac{C * Y^{2}}{1 + \sqrt{1 - (1 + k) * C^{2} * Y^{2}}} + D * Y^{2} + E * Y^{4} + F * Y^{6} + G * Y^{8} + H * Y^{10} + J * Y^{12} + L * Y^{14}$$



COEFFIECIENT TABLE 6.					
COEFFIECIENT	\$1				
SEMI-DIAMETER	3.750000E+01				
(1/RADIUS)	2.477517E-02				
k	-8.770000E-01				
D	0.000000E+00				
E	5.660000E-07				
F	3.320000E-11				
G	-7.170000E-15				
Н	-4.420000E-18				
J	3.100000E-22				
L	0.00000E+00				

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

	\$1	\$2	EFL @ 60.00		Edmund Optics	 ®
SHAPE	CONVEX	PLANO	BFL @ 45.77)
RADIUS	40.363	INFINITY	1		LENS ASPHERE 75MM F/0.8 UNCTD	
SURFACE QUALITY	60-40	60-40	THIRD ANGLE PROJECTION	- TITLE	LEINS ASITIERE 7 SIVINI 170.0 GINCID	
CLEAR APERTURE	Ø67.50	Ø67.50	'			LICET
BEVEL MAX	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO		HEET OF 1