NOTES:

- 1. SUBSTRATE: Liba2000+
- 2. COATING:

\$1 & \$2: NONE

- 3. FOCAL LENGTH TOLERANCE: ±5 %
- 4. CENTERING: ≤25 ARCMIN
- 5. RoHS: COMPLIANT
- 6. ASPHERIC SURFACE DESCRIBED BY THE FOLLOWING EQUATION AND COEFFICIENTS SHOWN IN TABLE BELOW

$Z_{ASPH}(Y) = \frac{(\frac{1}{RADIUS})^* Y^2}{1 + \sqrt{1 - (1 + k)^* (\frac{1}{RADIUS})^2 * Y^2}} + D^* Y^2 + E^* Y^4 + F^* Y^6 + G^* Y^8 + H^* Y^{10} + J^* Y^{12} + L^* Y^{14}$							
	6.40±0.20 -	- 1.18) —S2					
			SECTIO		- R44.97	COEFFICI COEFFIECIENT SEMI-DIAMETER (1/RADIUS) k D E F G G H J L	ENT TABLE S1 1.000000E+01 9.931473E-02 -9.565000E+00 0.000000E+00 2.698440E-04 -1.042250E-06 0.000000E+00 0.000000E+00 0.000000E+00 0.000000E+00
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY			EFL: 16.4mm BFL: 12.85mm		Ed r	nund C	ptics [®]
SHAPE SURFACE QUALITY	S1 CONVEX As Molded	S2 CONVEX As Molded		TITLE			
BEVEL	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	15174		Sheet 1 Of 1

FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING