

NOTES:

- SUBSTRATE:
LIBA 2000+
- CENTERING TOLERANCE (AT 587.6nm): BEAM DEVIATION (HALF ANGLE): <25 ARCMIN
- COATING (APPLY ACROSS COATING APERTURE)
S1: NONE
S2: NONE

4. EDGE: AS MOLDED

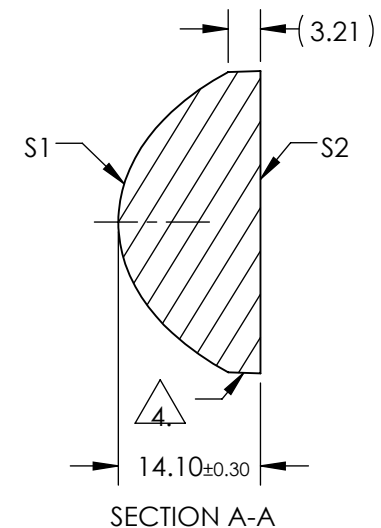
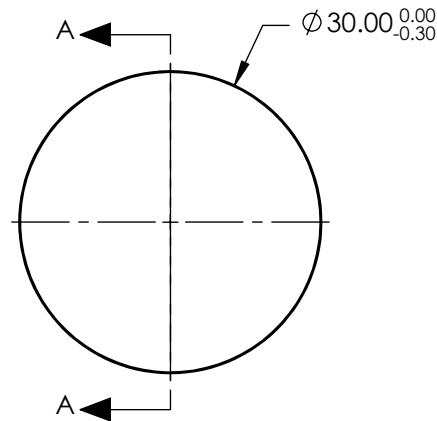
5. ASPHERIC SURFACE DESCRIBED BY THE FOLLOWING EQUATION AND COEFFICIENTS SHOWN IN TABLE BELOW

$$Z(Y) = \frac{\left(\frac{1}{\text{RADIUS}}\right) * Y^2}{1 + \sqrt{1 - (1+k) * \left(\frac{1}{\text{RADIUS}}\right)^2 * Y^2}} + D * Y^2 + E * Y^4 + F * Y^6 + G * Y^8 + H * Y^{10} + J * Y^{12} + L * Y^{14} + M * Y^{16}$$


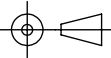
6. RoHS: COMPLIANT

**FOR INFORMATION ONLY:
DO NOT MANUFACTURE
PARTS TO THIS DRAWING**

COEFFICIENT TABLE 5.	
	S1
Semi-diameter	15.0
Coefficient	
(1/RADIUS)	7.990766E-02
k	-1.078013E+00
D	0.000000E+00
E	3.525273E-05
F	3.436363E-08
G	6.850801E-11
H	0.000000E+00
J	0.000000E+00
L	0.000000E+00
M	0.000000E+00



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

	S1	S2	EFL: 24.00			
SHAPE	CONVEX	PLANO	BFL: 14.73			
RADIUS	12.514	∞		TITLE		
SURFACE QUALITY	As Molded	As Molded				
CLEAR APERTURE	Ø26.78	Ø26.78	DWG NO			SHEET 1 OF 1
BEVEL	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED				
			ALL DIMS IN	mm	36169	