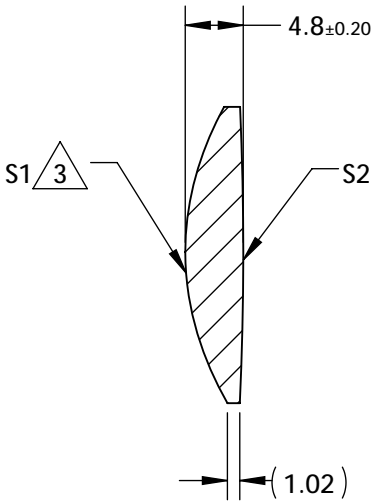
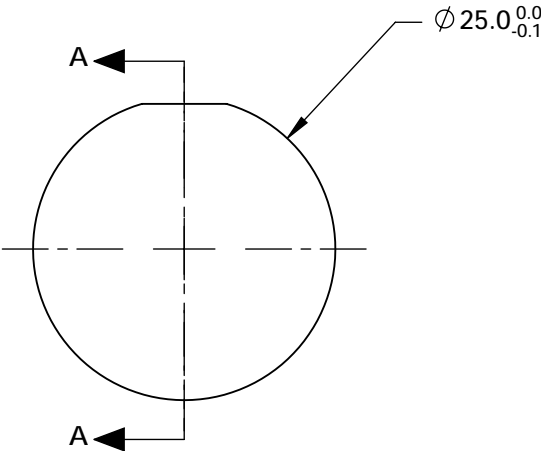


- NOTES:
1. SUBSTRATE: GRADE A FINE ANNEALED
ZEONEX: K22R
nd=1.531
vd=56.0
2. COATING
- S1: NONE
S2: NONE

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

3. ASPHERIC SURFACE DESCRIBED BY (REF. COEFFICIENT TABLE)

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



SECTION A-A

COEFFICIENT TABLE 3

COEFFICIENT	S1
k	-1.48
D	0
E	8.2672266E-006
F	-2.45756241E-009
G	0
H	0
J	0
L	0

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

REV. A		S1	S2	EFL @ 587.6nm	40	 Edmund Optics®			
SHAPE		CONVEX	CONVEX	BFL @ 587.6nm	37.09				
RADIUS		22.92	269.80			TITLE	25mm DIAMETER X 40mm FL, UNCOATED, K22R PLASTIC ASPHERIC LENS		
SURFACE QUALITY		80-50	80-50						
CLEAR APERTURE		Ø 21.5	Ø 21.5	ALL DIMS IN		mm	DWG NO	21208	SHEET 1 OF 1
BEVEL MAX		PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED						