NOTES:

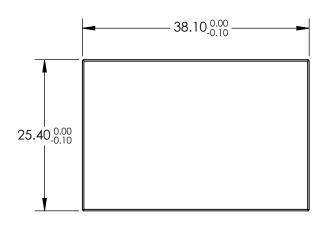
- 1. SUBSTRATE: Fused Silica
- 2. SURFACE \$1 TO BE PARALLEL TO SURFACE \$2 TO WITHIN <3 ARCMINS
- 3. COATING (APPLY ACROSS COATING APERTURE)

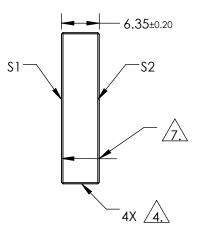
S1: R(ABS) >99.5% @ 266nm R(ABS) >99.5% @ 263 - 268nm DAMAGE THRESHOLD, PULSED: 2.5 J/cm² @ 266nm, 20ns, 20Hz CW: 1 MW/cm² @ 266nm

S2: NONE

4. FINE GROUND SURFACE

- 5. CLEAR APERTURE AND COATING APERTURE ARE CENTERED ON SURFACE
- 6. POWER, IRREGULARITY, AND SURFACE QUALITY SPECIFICATIONS APPLY ACROSS CLEAR APERTURE
- ARROW ON EDGE WITH LASER ETCH, PENCIL, OR PERMANENT INK POINTS TOWARDS SURFACE \$1





FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING

	S1	S2				
SHAPE	PLANO	PLANO			Edmund O	ntine®
SURFACE QUALITY	10-5	COMMERCIAL POLISH				plics
SURFACE FLATNESS	0.10 WAVE	N/A			25.4 x 38.1mm 266nm 45°, Nd:Y	AGlaserline
MIN CLEAR APERTURE	21.59 x 32.39	N/A	THIRD ANGLE	TITLE	TLE Mirror	
MIN COATNG APERTURE	21.59 x 32.39	N/A				SHEET
BEVEL	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	39585	1 OF 1

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY