## NOTES:

1. SUBSTRATE MATERIAL: N-BK7

2. ONLY ROHS-COMPLIANT MATERIALS ARE ACCEPTABLE.

DO NOT SUBSTITUTE WITH ROHS EXEMPT OR NONCOMPLIANT MATERIALS

3. COATING (APPLY ACROSS CLEAR APERTURE)

S1& S2: VIS 0°

Ravg ≤0.4% @ 425 - 675nm

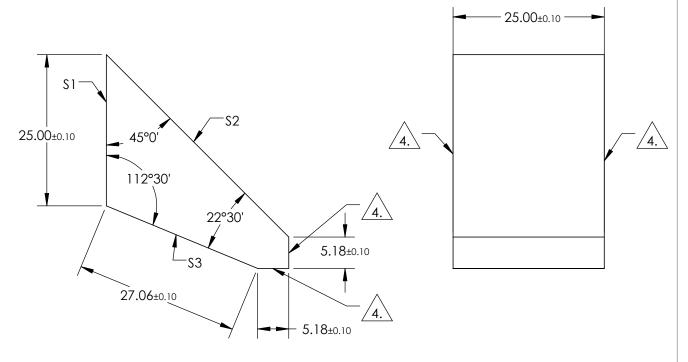
S3: ALUMINIZED

Ravg >85% @ 400 - 700nm W/BLACK OVERPAINT



5. POWER, IRREGULARITY, AND SURFACE QUALITY
SPECIFICATIONS APPLY ACROSS CLEAR APERTURE

6. CHIPS OUTSIDE OF CLEAR APERTURE: <0.25



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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

REV. A			2	orono, inc ron nerelicitoe orier	
SHAPE	PLANO			<u></u>	
ANGLE TOL. (ARCMIN)	±3			Edmund Option	CC®
SURFACE QUALITY	40-20		W		65
SURFACE FLATNESS	λ/2			25mm ALUMINIZED, HALF-PENTA PRIS	2 \ \ \ \
WAVELENGTH RANGE (nm)	425 - 675	THIRD ANGLE PROJECTION	TITLE	25ITIITI ALOMINIZLD, HALI-I LINIA I KISM	
IMAGE ORIENTATION	RIGHT-HANDED	'			CHEET
BEVEL	PROTECTIVE AS NEEDED	ALL DIMS IN mm	DWG NO	65590	SHEET 1 OF 1