## NOTES:

1. SUBSTRATE MATERIAL: N-BK7

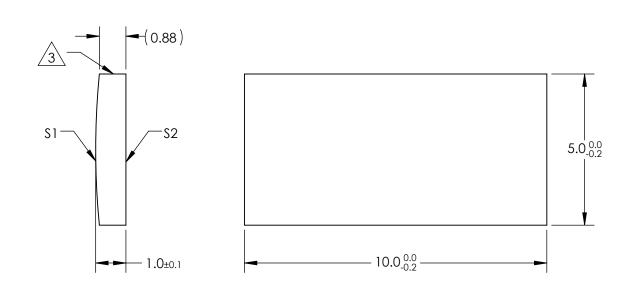
2. COATING (APPLY ACROSS CLEAR APERTURE)

S1 & S2: NIR I

R(avg) ≤0.5% @ 600 - 1050nm



- 4. POWER, IRREGULARITY, AND SURFACE QUALITY SPECIFICAIONS APPLY ACROSS CLEAR APERTURE
- 5. Rohs Compliant



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

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

REV. A	S1	\$2					
SHAPE	CONVEX	PLANO	EFL	50		Edmund Ontice	<b>\</b> ∩®
RADIUS	25.8	8	BFL	49.34	Edmund Optics®		
SURFACE QUALITY	60-40	60-40				5mm H X 10mm L X 50mm FL NIR I COA	ATED.
CLEAR APERTURE	9.00 X 4.00	9.00 X 4.00	THIRD ANGLE PROJECTION		TITLE	CYLINDER LENS	(ILD,
COATING APERTURE	9.00 X 4.00	9.00 X 4.00		1		OTEN BEN EEN	CUEET
BEVEL	PROTECTED AS NEEDED	PROTECTED AS NEEDED	ALL DIMS IN	mm	DWG NO	69706	SHEET 1 OF 1