## NOTES:

1. SUBSTRATE: FUSED SILICA

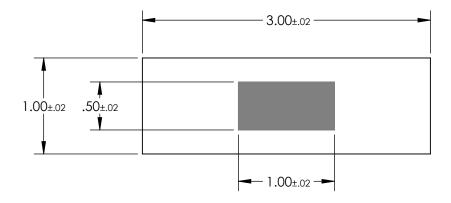
2. LINE PAIRS PER mm: 600lp/mm

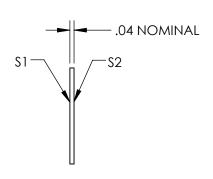
3. COATING:

S1& S2:

VACUUM DEPOSITED CHROME, OD > 3.0

4. RoHS: COMPLIANT





SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

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

	Edmund Optics®	)
1	400 ln/mm 1" x 3" Fusad Silica Panchi Pulina	٧.

THIRD ANGLE PROJECTION	$\phi \lhd$	TITLE	600 lp/mm, 1" x 3", Fused Silica, Ronchi F	Ruling
ALL DIMS IN	mm	DWG NO	57892	SHEET 1 OF 1