NOTES:

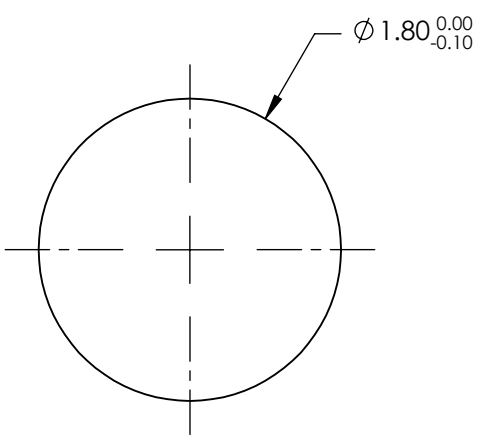
1. SUBSTRATE:
   Alumoscilate Glass Embedded with Silver Ions

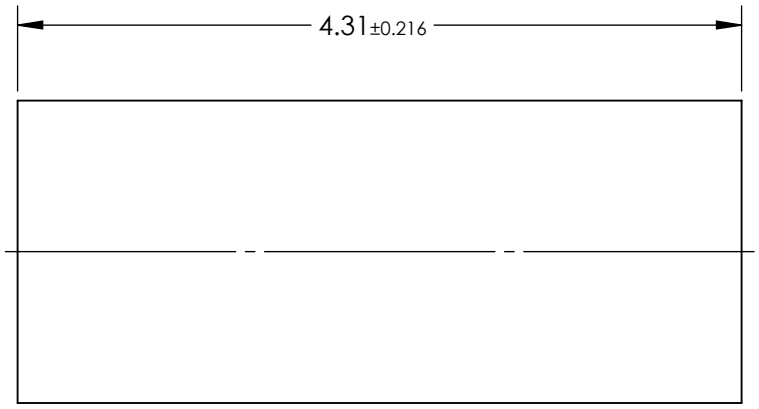
2. COATING (APPLY ACROSS COATING APERTURE)

   S1 & S2: BBAR (640-700nm)
   R(AVG) < 0.5% @ 670nm ±30nm

3. EFL: 1.69
4. f/# : 0.94
5. NUMERICAL APERTURE: 0.52
6. DESIGN WAVELENGTH: 670nm
7. WORKING DISTANCE:0mm

8. ROHS: COMPLIANT





FOR INFORMATION ONLY:
DO NOT MANUFACTURE PARTS TO THIS DRAWING

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE
DIMENSIONS ARE FOR REFERENCE ONLY

	S1	S2
SHAPE	PLANO	PLANO
SURFACE QUALITY	40-20	40-20
CLEAR APERTURE	Ø1.62	Ø1.62

THIRD ANGLE PROJECTION

ALL DIMS IN mm

Edmund Optics®

TITLE: 1.8mm Dia, 670nm DWL, 0.0mm WD, VIS Coated, GRIN Lens

DWG NO: 64537

SHEET 1 OF 1