

1. SUBSTRATE:
ZERODUR®

3. COATING (APPLY ACROSS CLEAR APERTURE)

Ravg >98% @ 340 - 488nm (0°, All Polarizations)
 Ravg >98% @ 320 - 450nm (45°, All Polarizations)
 Ravg >99% @ 320 - 450nm (45°, S-Polarization)

4. FINE GRIND SURFACE

Technical drawing of a rectangular plate. The width is dimensioned as 2.00 ± 0.20 . The plate is labeled S1 on the left and S2 on the right. A feature is indicated by a triangle with the number 4 and an arrow pointing to the bottom edge.

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

	S1	S2
SHAPE	PLANO	PLANO
SURFACE QUALITY	20-10	COMMERCIAL POLISH
CLEAR APERTURE	Ø 9.00	N/A
SURFACE FLATNESS	λ/10	N/A
BEVEL	PROTECTED AS NEEDED	PROTECTED AS NEEDED

THIRD ANGLE PROJECTION

ALL DIMS IN	mm
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 Edmund Optics®

TITLE

10mm Dia. 320 - 450nm Broadband $\lambda/10$
ZERODUR® Mirror

DWG NO

24009

SHEET
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