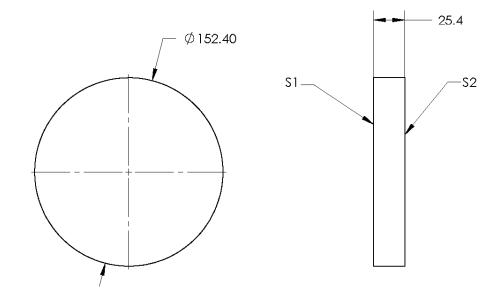
NOTES:

1. ALLOWABLE OPTICAL MATERIAL: ZERODUR© SCHOTT: ZERODUR 542/562

REV.	CHANGES MADE	REV. DATE	REV. BY

- 2. SURFACE S2 TO BE PARALLEL WITH SURFACE S1 TO < 3 ARCMIN
- 3. COATING (APPLY ACROSS COATING APERTURE)
 S1: NONE
 S2: NONE

4. EDGES: FINE GROUND



	S1	S2						
SHAPE	PLANO	PLANO				THIS DO	EO PROPRIETARY INFORMATION COUMENT AND THE INFORMATION CONTAINED WITHIN ARE EDMUND OPTICS INC. PROPRIETARY	
RADIUS	INFINITY 1/10 WAVE	INFINITY NA			INFORMATION INTENDED SOLELY FOR THE USE OF EDMUND OPTICS, INC. (EO) AND THE RECEIVING PARTIES HEREBY BOUND TO KEEP SUCH INFORMATION CONFIDENTIAL (HEREINAFILE? "FARTI"). ANY REVIEW, TRANSMISSION, DISCLOSSURE DUPLICATION, DISCUSSIONE, AND OR DISTRIBUTION WITH OR TO ANY ONE OTHER THAN EO AND PARTY, INCLUDING BUT NOT LIMITED TO ANY OTHER CUSTOMER, A GENT,			
SURFACE ACCURACY AT 632.8nm				INITIALS DATE			AND OR VENDOR, ARE STRICTLY PROHIBITED. UPDATES AND REVISIONS TO THIS DOCUMENT AREAT THE SOLE DISCRETION OF EDMUND OPTICS, INC.	
			DRAWN BY					
CLEAR APERTURE	Ø 137.2	Ø 137.2	CHECKED BY				Edmund Optics	
COATING APERTURE	NA	NA	CHECKED BY					
POWER AT 632.8nm	NA	NA	APPROVED BY			TITLE	OPTICAL FLAT, 1/10 WAVE ZDUR 6.0IN, UNCTD	
IRREGULARITY AT 632.8nm	NA	NA	EFL (AT 587.6nm)	N	IA	DWG NO	31393 REV 001	
BEVEL MIN FACE	NONE	NONE	BFL (AT 587.6nm)		IA	PRESCRIPTION	NA	
BEVEL MAX FACE	1.0 X 45°	1.0 X 45°	ALL DIMS IN	n	nm	SCALE	NONE SHEET 1 OF 1 SHEET SIZE: A	