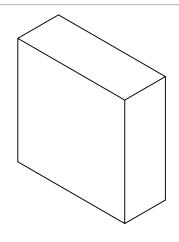
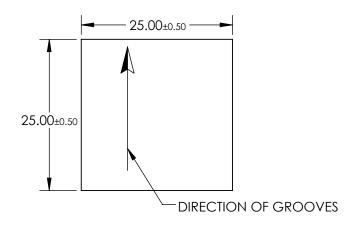
NOTES:

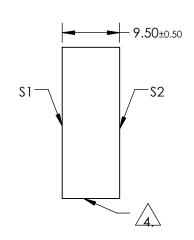
- 1. SUBSTRATE MATERIAL: FLOAT GLASS
- 2. COATING (APPLOW ACROSS CLEAR APERTURE): \$1: BARE ALUMINUM \$2: NONE
- 3. BLAZE ANGLE: 4° 18' NOMINAL BLAZE WAVELENGTH: 500nm EFFICIENCY: 60-80% @ BLAZE WAVELENGTH



5. Rohs Compliant







FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

	Edmund	Optics®

				1 .		GRATING DIFF 300GR 500nm 25x25	
	S1	\$2	THIRD ANGLE PROJECTION	THIRD ANGLE PROJECTION		210 th to 211 000 at 000 hit 20,20	
SHAPE	PLANO	PLANO]			CUETT	
CLEAR APERTURE	22.5 x 22.5	22.5 x 22.5	ALL DIMS IN	mm	DWG NO	64403	SHEET 1 OF 1