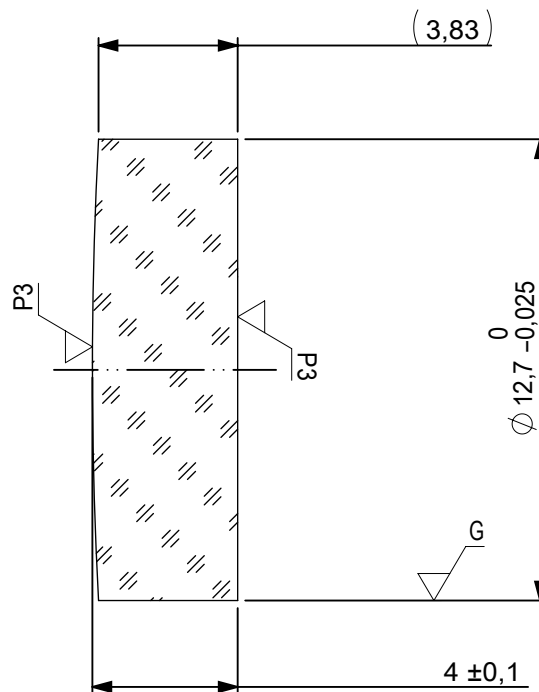
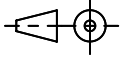




FOCAL LENGTH (EFL): $250 \pm 2,5$
 BACK FOCAL LENGTH (BFL): 247,36

- 1 266nm Laser AR Coating
 R(ABS) < 0,25% @ 266nm @ 0° AOI

LEFT SURFACE		MATERIAL	RIGHT SURFACE	
R 119,022 CX Øe 11,7 (λ) SEE NOTE 1 3/ 2 (0,2) λ=632,8 nm 4/ - 5/ 10 - 5 6/ 3J-cm ⁻² ; 266nm; 20ns [20Hz]		GLASS Fused Silica 458/678	R ∞ PL Øe 11,7 (λ) SEE NOTE 1 3/ 2 (0,2) λ=632,8 nm 4/ 2,18' 5/ 10 - 5 6/ 3J-cm ⁻² ; 266nm; 20ns [20Hz]	
PROTECTIVE CHAMFERS AS NEEDED ROHS: COMPLIANT SCALE: NONE λ = 355nm SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE FOR REFERENCE ONLY FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING INDICATIONS IN ACCORDANCE WITH ISO 10110		FIRST ANGLE PROJECTION  ALL DIMS IN: mm	 Edmund Optics® TITLE 12,7mm Dia x 250mm FL, 266nm Laser AR Coating, 3J Coated, Plano-Convex Lens DWG NO 38667 SHEET SIZE A4 SHEET 1 OF 1	