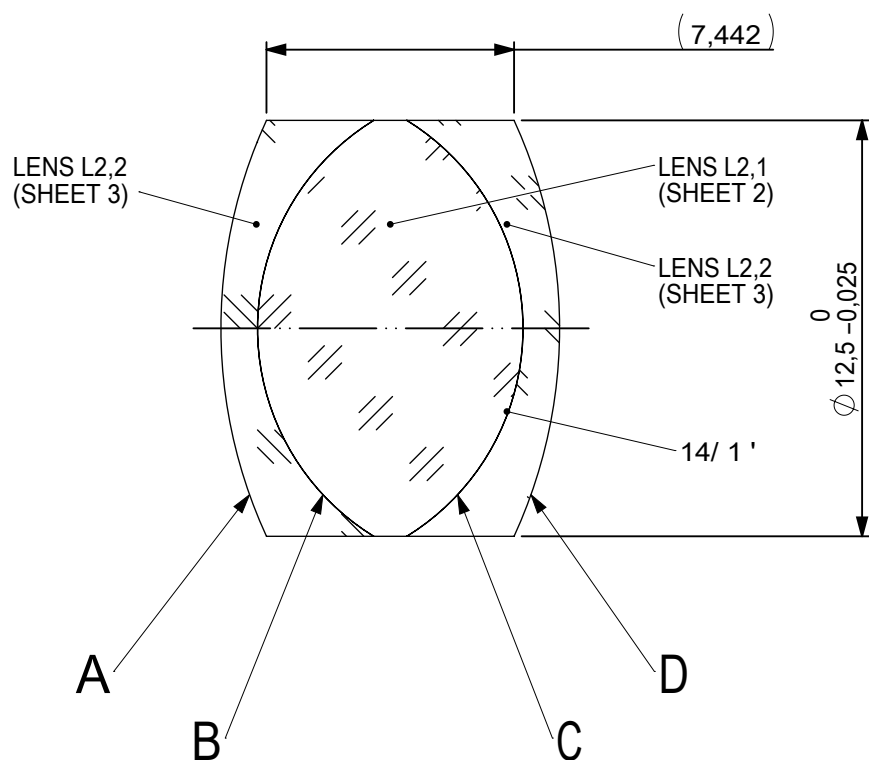
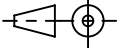
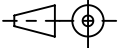
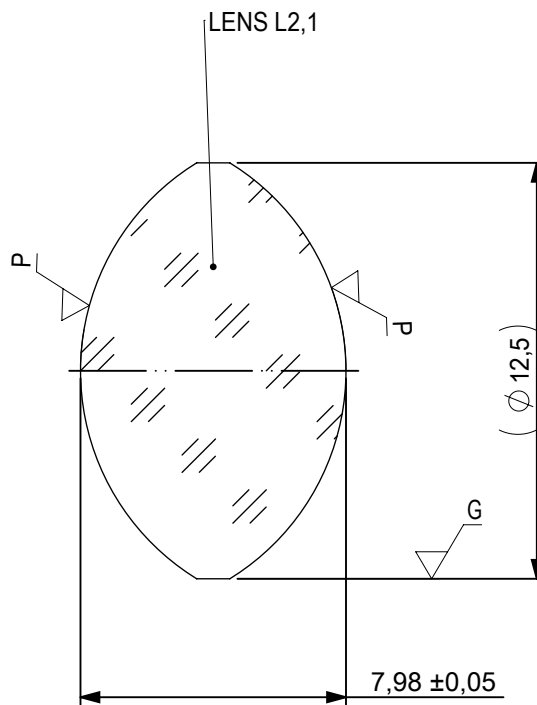
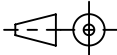




FOCAL LENGTH (EFL): 20 ±0,2
BACK FOCAL LENGTH (BFL): 16,31

SURFACE A			SURFACE B			SURFACE C			SURFACE D						
Øe 11,5			Øe 11,5			Øe 11,5			Øe 11,5						
			CEMENT: NOA 61 OR EQUIVALENT			CEMENT: NOA 61 OR EQUIVALENT									
PROTECTIVE CHAMFERS AS NEEDED						FIRST ANGLE PROJECTION 		 Edmund Optics®							
ROHS: COMPLIANT		SCALE: NONE		λ = 587,6nm											
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE FOR REFERENCE ONLY								TITLE		12,5mm Dia x 20mm EFL Hastings Triplet Achromatic Lens					
FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING								ALL DIMS IN:		mm					
INDICATIONS IN ACCORDANCE WITH ISO 10110								DWG NO		45251		SHEET SIZE A4		SHEET 1 OF 3	



LEFT SURFACE		MATERIAL	RIGHT SURFACE	
R 7,34±0,007 CX		GLASS N-F2 620/364	R 7,34±0,007 CX	
Øe 11,5			Øe 11,5	
3/ 3 (0,5) λ=632,8 nm			3/ 3 (0,5) λ=632,8 nm	
4/ -			4/ -	
5/ 40 - 20 (MIL-PRF-13830B)			5/ 40 - 20 (MIL-PRF-13830B)	
6/ -			6/ -	
PROTECTIVE CHAMFERS AS NEEDED		FIRST ANGLE PROJECTION	 Edmund Optics®	
ROHS: COMPLIANT	SCALE: NONE λ = 587,6nm			
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. DIMENSIONS ARE FOR REFERENCE ONLY			TITLE 12,5mm Dia x 20mm EFL Hastings Triplet Achromatic Lens	
FOR INFORMATION ONLY: DO NOT MANUFACTURE PARTS TO THIS DRAWING			DWG NO 45251	
INDICATIONS IN ACCORDANCE WITH ISO 10110		ALL DIMS IN:	mm	SHEET SIZE A4
				SHEET 2 OF 3

