NOTES:

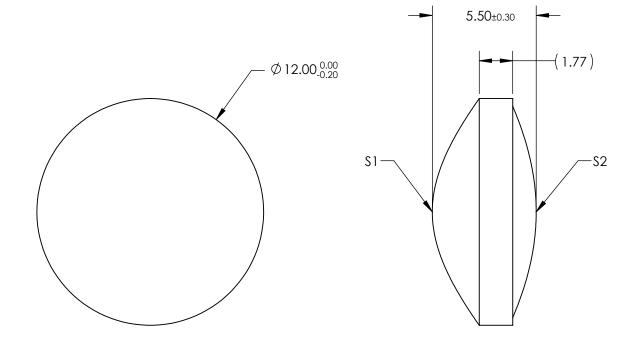
1. SUBSTRATE:

H-K51

COATING (APPLY ACROSS CLEAR APERTURE) 2. S1 & S2: MgF₂(400-700nm)

 $R(AVG) \le 1.75\% @ 400 - 700nm$

3. CENTERING: ≤30 ARCMIN



PARTS TO THIS DRAWING

S1	\$2	
		1
CONVEX	CONVEX	
80-50 (typical)	80-50 (typical)	TI P
Ø10.80	Ø 10.80	
PROTECTED AS NEEDED	PROTECTED AS NEEDED	1
_	80-50 (typical) Ø10.80	80-50 (typical) 80-50 (typical) \$\tilde{\pi} 10.80 \tilde{\pi} 10.80

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE DIMENSIONS ARE FOR REFERENCE ONLY

	EFL @ 587.6nm	8.50		P [®] Falson and Oscilla		
	BFL @ 587.6nm	5.85		Edmund Optics *		
	THIRD ANGLE PROJECTION	\$	TITLE	12mm Dia. x 8.5mm FL, MgF2 Coated, Aspheric Condenser Lens		
D	ALL DIMS IN	mm	DWG NO	23812	SHEET 1 OF 1	