3. ASPHERIC SURFACE DESC	E ANNEALED					<i>FOR INFORMATION ONLY:</i> DO NOT MANUFACTURE PARTS TO THIS DRAWING	
COEFFIECIENT TABLE A				⊅ 25.0 _0.1	\$1	4.8±0.2 3 52	
k -1.48		- - (1.02)					
D 0 E 8.2672266E-0	006	Section A-A					
F -2.45756241E-							
G 0							
нО							
J 0							
L 0			EFL @				
REV. A	S1	\$2	587.6nm	40		Edmund Optics [®]	
SHAPE	CONVEX	CONVEX	BFL @ 587.6nm	37.09			
RADIUS	22.92	269.80		4 -		25mm DIAMETER X 40mm FL, NIR COATED,	
SURFACE QUALITY	80-50	80-50	THIRD ANGLE PROJECTION	$\bigcirc \bigcirc$	TITLE	PLASTIC ASPHERIC LENS	
CLEAR APERTURE	Ø 23	Ø23		1		SHEET	
BEVEL MAX	PROTECTIVE AS NEEDED	PROTECTIVE AS NEEDED	ALL DIMS IN	mm	DWG NO	66024 31161 1 OF 1	