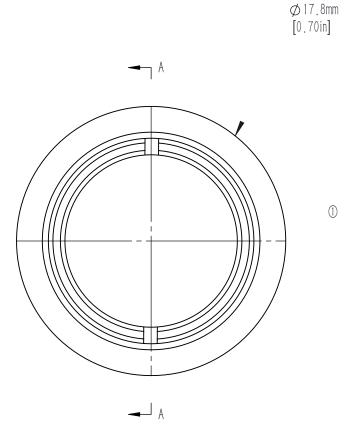
	PART DESCRIPTION	MATERIAL	
1	SM05RR	ANODIZED ALUMINIUM	
2	ACL127-8-B	B270	
3	SM05L8—A	ANODIZED ALUMINIUM	



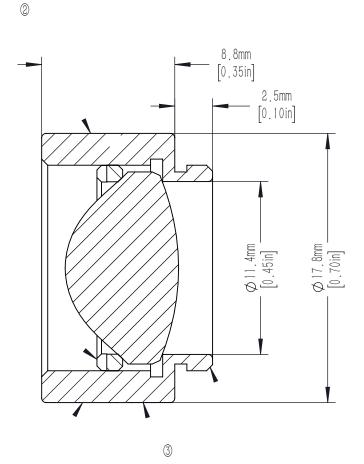
SM05(Ø 0.535-40) SERIES INTERNAL THREAD

NOTES/SPECIFICATIONS:

- 1.WORKING WAVELENGTH: 650nm-1100nm

- 2.FOCAL LENGTH: f=8.0mm±8% 3.NUMERICAL APERTURE: 0.78 4.CLEAR APERTURE 90% Of Diameter
- 5. SURFACE QUALITY: 80/50
- $6.\, {\rm COATING}_{:}\, R_{\rm avg} \!\!<\! 0.5\% @650 \!1100 {\rm mm}$

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES



SM05(∅0.535-40) SERIES EXTERNAL THREAD

ORAWING PROJECTION	$\bigcirc \bigcirc$		客创光科 RCOPTICS				
	NAME	DATE	Mounted NA=0.78, D12.7mm, F=8mm, B270 Asph Condenser, B Coated				
DRAWN	CWD	2022/5/18	ACL127-8-B-ML				
APPROVAL	ZSB	2022/5/18	MATERIAL	WEIGHT	SCALE	REV	
FOR INFORMATION ONLYNOT FOR MANUFACTURING PURPOSES		N/A	0.004kg	4:1	A		