





1. MATERIALS: BK7

2. APERTURE: >90%

3. SURFACE QUALITY: 10/5 S/D

4. PARALLELISM: <10 ARC SECONDS 5. CHAMFER: 0.2mm x 45 DEGREE

6. FIATNESS:  $\lambda/4 @ 633$ nm

7. COATING: AR/AR@1100nm~1650nm(REFER TO COATING CURVES)

8. DIMENSION IN mm

FOR INFORMATION ONLY
NOT FOR MANUFACTURING PURPOSES

DRAWING PROJECTION	v (	<b>⊕</b>	SH
	NAME	DATE	
			BK7 D12.7
DRAWN	LLL	18/June/20	AR@1100
APPROVAL	JT	18/June/20	AK@1100
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			ITFM #

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3K7 D12.7x2mm WINDOWS WITH AR@1100nm~1650nm COATING

MATERIAL	BK7	REV A	
ITEM #	131-004	PROPORTION	2:1