



NUMERICAL APERTURE	0.50
EFFECTIVE FOCAL LENGTH	6.0mm

- NOTES :**
- 1) MATERIAL: JGS1 FUSED SILICA
 - 2) SURFACE QUALITY: 3X0.063
 - 3) COATING: AR COATED FOR 450nm TO 650nm

ALL DIMENSIONS ARE IN MILLIMETERS		A	N/A	ORIGINAL ISSUE	C.M.	01-OCT-2019	
DRAWN BY:	DATE:	REV.	ECR REF#	DESCRIPTION	ENG. BY	DATE	
P. SUMMERS	10/1/2019			UNLESS NOTED OTHERWISE, DIMENSIONS ARE IN MILLIMETERS, INCHES ARE IN SQUARE BRACKETS, AND TOLERANCES APPLY AS SHOWN BELOW. INCHES BASIC DIMENSION DECIMAL PLACES .XX .XXX BELOW 4 ±.01 ±.005 OVER 4 ±.02 ±.01 MILLIMETERS BASIC DIMENSION DECIMAL PLACES .X .XX BELOW 101.6 ±.25 ±.10 OVER 101.6 ±.50 ±.20 ANGULAR DIMENSIONS BASIC DIMENSION X X.X ALL ANGLES ±2.5° ±0.5°	219 WESTBROOK ROAD OTTAWA, ONTARIO CANADA K0A 1L0 PART BARCODE #: 599		
CHECKED BY:	DATE:				QUARTZ BICONVEX LENS f=5mm OD=6mm AR COATED FOR 450nm TO 650nm		
M/S CHECKED BY:	DATE:				PART NO.: BCQ-F5-D6-450/650		
APVD BY:	DATE:				REV: A		
PROJECTION:		SURFACE FINISH MILLED PROFILED 125u 63u		SIZE: B	DWG.#: 4000-0259	SHEET 1 OF 1	SCALE: 15:1
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