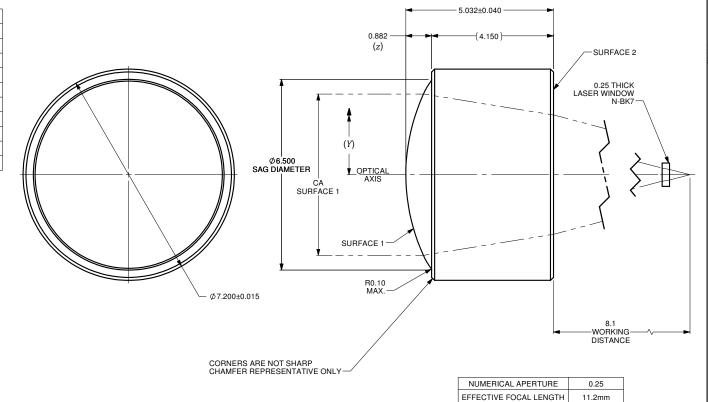
⋖

4000-0230

	SURFACE 1	SURFACE 2			
SURFACE TYPE	ASPHERIC	PLANO			
CLEAR APERTURE (CA)	ø5.50mm	ø4.08mm MIN.			
RADIUS OF CURVATURE	6.42215mm	INF.			
k	-0.72454	0			
A_4	8.63592E-5	0			
A ₆	4.19351E-7	0 0 0 0			
$A_{_B}$	0				
A ₁₀	0				
A ₁₂	0				
A ₁₄	0				

VARIABLES						
SURFACE PROFILE						
DISTANCE FROM OPTICAL AXIS						
RADIUS OF CURVATURE						
CONIC CONSTANT						
4th ORDER ASPHERIC COEFFICIENT						
6th ORDER ASPHERIC COEFFICIENT						
nth ORDER ASPHERIC COEFFICIENT						



NOTES:

1) MATERIAL: D-ZK3

2) WAVEFRONT ABERRATION (RMS): <0.05λ @ 632.8nm

3) AR COATING: 1000-1650nm

REFLECTIVITY R max <1.00%

		A	N/A	DRIGINAL IS	SUE			C.M.	17-SEP-2019
ALL DIMENSIONS ARE IN MILLIMETERS		REV.	ECR REF#	DESCRIPTION				ENG. BY	DATE
P. SUMMERS	9/17/2019	UNLESS NOTED OTHERWISE, DIMENSIONS ARE IN MILLIMETERS, INCHES ARE IN SQUARE BRACKETS, AND TOLERANCES		O1 OPTICE	1 OPTO 219 WESTBROOK ROAD OTTAWA ONTARIO			PART BARCODE #.	
CHECKED BY:	DATE:	APPLY AS SHOWN BELOW. INCHES BASIC DECIMAL PLACES		OZ UNTICO CANADA KOA 1LO			565		
M/S CHECKED BY:	DATE:	DIMENSION BELOW 4 OVER 4	±.01 ±.02 MILLIMETER	2,005 ±.01	UMITED	O D UI UN	ozoptics.com	_	.00
APVD BY:	DATE:	BASIC DECIMAL PLACES X XXX AXX AXX							
PROJECTION:	OVER 101.6	ULAR DIMENS	1.20	f=11mm, OD=7.2mm. AR COATED FOR 1000-1650nm					
CONFIDENTIAL THIS PRINT IS THE EXCLUSIVE PROPERTY OF OZ OPTICS AND MUST BE RETURNED UPON REQUEST. UNAUTHORIZED USE, MANUFACTURE OR REPRODUCTION IN		BASIC DIMENSION ALL ANGLES	X ±2.5	X.X ±0.5	PART NO.	AS-F11-D7.2-1	1000/1650		A
		SURFACE	MILLE	ED PROFILED	SIZE: D DV	4000-0230	SHEET 1 OF 1	SCALE:	12:1
		FINISH	125u	63u	B	4000-0230	SHEELLOFI		12:1