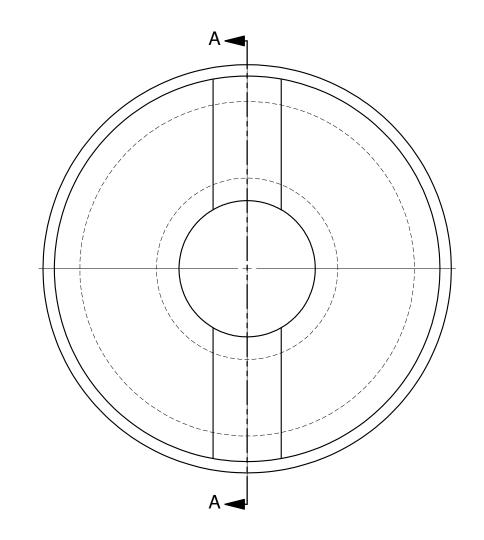
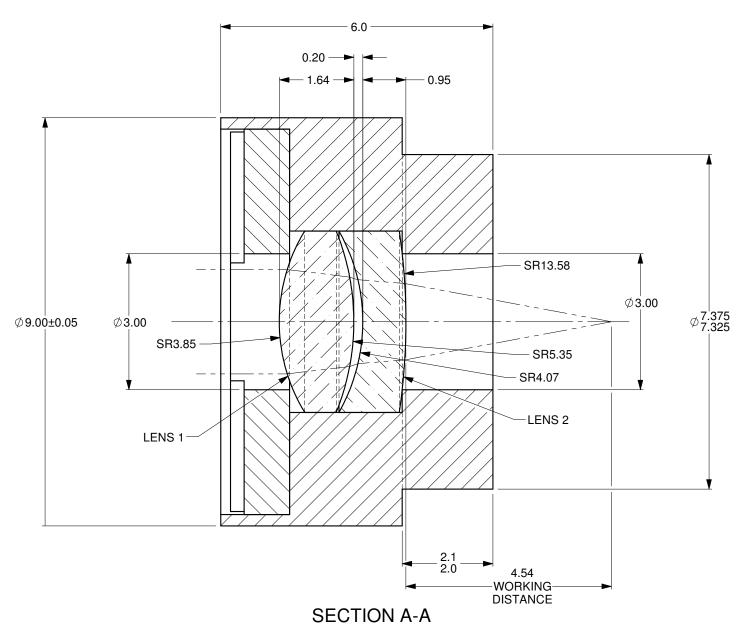
BARCODE #: 41930

⋖

4000-0242





NUMERICAL APERTURE	0.23
EFFECTIVE FOCAL LENGTH	6.3mm

## NOTES:

1) LENS 1: SCHOTT SK16 GLASS

2) LENS 2: SCHOTT SF1 GLASS

3) SURFACE QUALITY: 20/10 SCRATCH/DIG

4) COATING: R<0.5% FOR 440nm < LAMBDA < 635nm R<1.0% FOR 410nm < LAMBDA < 670nm

		Α	N/A	ORIGINAL IS	SUE	C.M.	01-OCT-2019	
ALL DIMENSIONS AF	REV.	ECR REF#	DESCRIPTIO	N E	ENG. BY	DATE		
DRAWN BY: DATE: P. SUMMERS 10/1/2019		UNLESS NOTED OTHERWISE, DIMENSIONS ARE IN MILLIMETERS, INCHES ARE IN		S ARE IN		ART BARCODE #		
CHECKED BY:	DATE:	SQUARE BRACKETS, AND TOLERANCES  APPLY AS SHOWN BELOW.  INCHES			OTTAWA, ONTARIO CANADA KOA 11.0			
M/S CHECKED BY:	DATE:	BASIC DIMENSION BELOW 4	DE: .XX ±.01	.XXX		41930		
APVD BY: DATE:		OVER 4 ±.02 ±.01  MILLIMETERS		±.01	DESC. Www.ozoptics.com			
		DIMENSION BELOW 101.6	DE: .X +.25	.XX	AIR GAP ACHROMAT LENS f=6.3mm OI	_	:9mm	
PROJECTION:  CONFIDENTIAL  THIS PRINT IS THE EXCLUSIVE PROPERTY OF OZ OPTICS AND MUST BE RETURNED UPON REQUEST.  UNAUTHORIZED USE, MANUFACTURE OR REPRODUCTION IN WHOLE OR IN PART IS PROHIBITED.		OVER 101.6 ±.50 ±.20  ANGULAR DIMENSIONS		±.20	AR COATED FOR 400nm TO 700nm			
		BASIC DIMENSION ALL ANGLES	X ±2.5	* ±0.5*	ACH-F6.3AG-D9-400/700		A	
		SURFACE	MILL	ED PROFILED	I Dura v	SCALE:		
		FINISH	125		B 4000-0242 SHEET 1 OF 1		12:1	