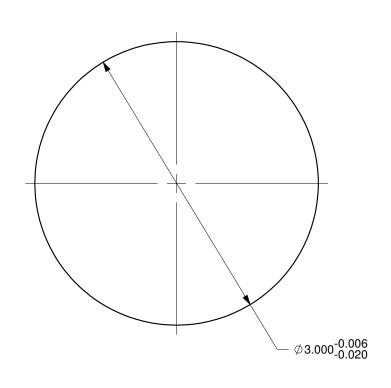
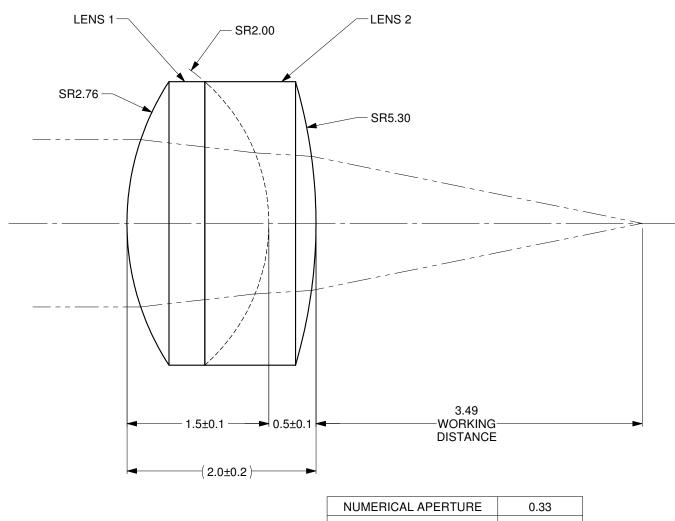
BARCODE #: 20916

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NUMERICAL APERTURE	0.33
EFFECTIVE FOCAL LENGTH	4.5mm

NOTES:

1) LENS 1: SCHOTT BK7 GLASS

2) LENS 2: SCHOTT SF5 GLASS

3) SURFACE QUALITY: 20/10 SCRATCH/DIG

4) COATING: R<0.5% FOR 440nm < LAMBDA < 650nm R<1.0% FOR 400nm < LAMBDA < 700nm

		Α	N/A	ORIGINAL IS:	SUE				C.M.	30-SEP-2019
ALL DIMENSIONS A	REV.	ECR REF#	DESCRIPTIO	N	ENG. BY	DATE				
DRAWN BY: P. SUMMERS CHECKED BY:	9/30/2019 DATE:	ARE IN I SQUARE	OTED OTHERWISE, MILLIMETERS, INCH BRACKETS, AND TO PLY AS SHOWN BEL INCHES	ES ARE IN DLERANCES OW.	Ol OPTICS	07	Intica	219 WESTBROOK ROAD OTTAWA, ONTARIO CANADA KOA 1L0	PART BARCODE #.	010
M/S CHECKED BY:	DATE:	DIMENSION BELOW 4 OVER 4	.xx ±.01 ±.02 MILLIMETEF	±.005 2 ±.01	MITTED	Www.ozoptics.com			20916	
APVD BY: DATE:			CIMAL PLACES	ACHROMAT LENS f=4.5mm OD=3mm						
		OVER 101.6	ULAR DIMEN	0 ±.20		AR COATED FOR 400 TO 700nm				
CONFIDE THIS PRINT IS THE EXCLUSIVE AND MUST BE RETUR	BASIC DIMENSION ALL ANGLES	X	X.X	PART NO.	ACH-F4.5-D3-400/700				A	
UNAUTHORIZED USE, MANUFACTURE OR REPRODUCTION IN WHOLE OR IN PART IS PROHIBITED.		SURFACE FINISH	MILI 125		SIZE: B	DWG.#	000-0241	SHEET 1 OF 1	SCALE:	25:1