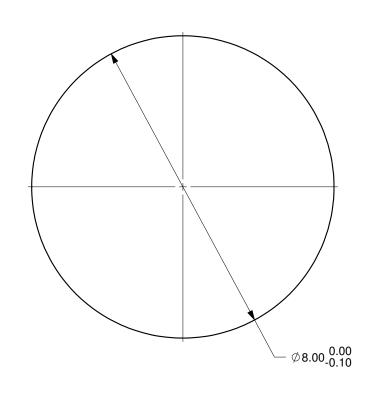
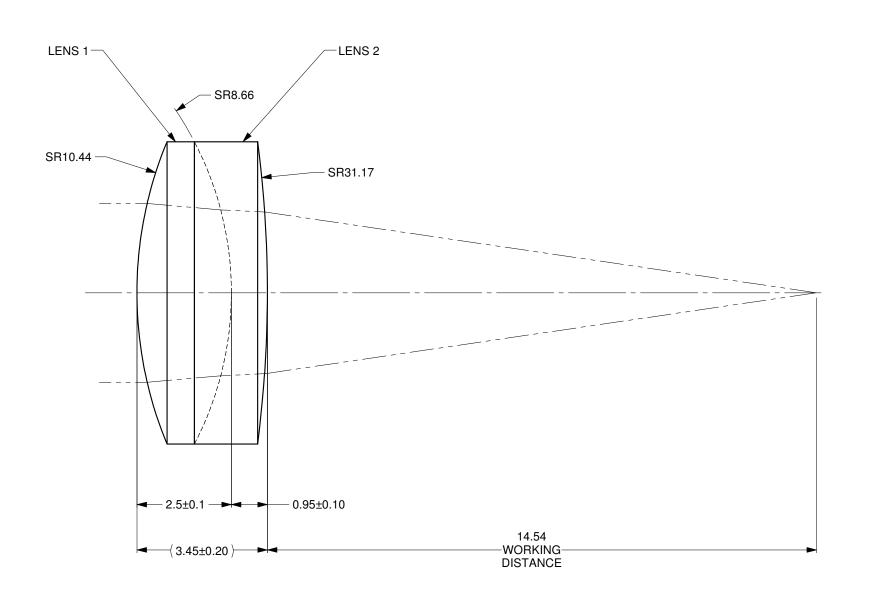
BARCODE #: 583

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4000-0248





NUMERICAL APERTURE	0.25
EFFECTIVE FOCAL LENGTH	16.3mm

NOTES:

1) LENS 1: SCHOTT SSK51 GLASS

2) LENS 2: SCHOTT SF56A GLASS

3) SURFACE QUALITY: 40/20 SCRATCH/DIG

4) COATING: MgF2 CENTERED @ 550nm.

				I							
	A	N/A	ORIGINAL ISSUE					C.M.	30-SEP-2019		
ALL DIMENSIONS AF	REV.	ECR REF#	DESCRIPTION					ENG. BY	DATE		
P. SUMMERS CHECKED BY:	9/30/2019 DATE:	ARE IN IN SQUARE APP		S ARE IN ERANCES W.	OL OPTICS	oz Ortica		219 WESTBROOK ROAD OTTAWA, ONTARIO CANADA KOA 1L0		83	
M/S CHECKED BY:	DATE:	DIMENSION BELOW 4 OVER 4	.XX ±.01 ±.02 MILLIMETERS	±.005 ±.01	www.ozoptics.c						
APVD BY:	DATE:	BASIC DIMENSION BELOW 101.6	DEC .X	ACHROMAT LENS f=16mn							
		OVER 101.6	ULAR DIMENS	±.20		400nm TO 700nm MgF2 COATI				NG	
CONFIDE THIS PRINT IS THE EXCLUSIVI AND MUST BE RETURN	BASIC DIMENSION ALL ANGLES	X	X.X	PART NO.	ACH-F16-D8-4(A		
UNAUTHORIZED USE, MANUFACTURE OR REPRODUCTION IN		SURFACE	MILLE 125u	D PROFILED 63u	SIZE: B	DWG.# 4000-02	248	SHEET 1 OF 1	SCALE:	10:1	