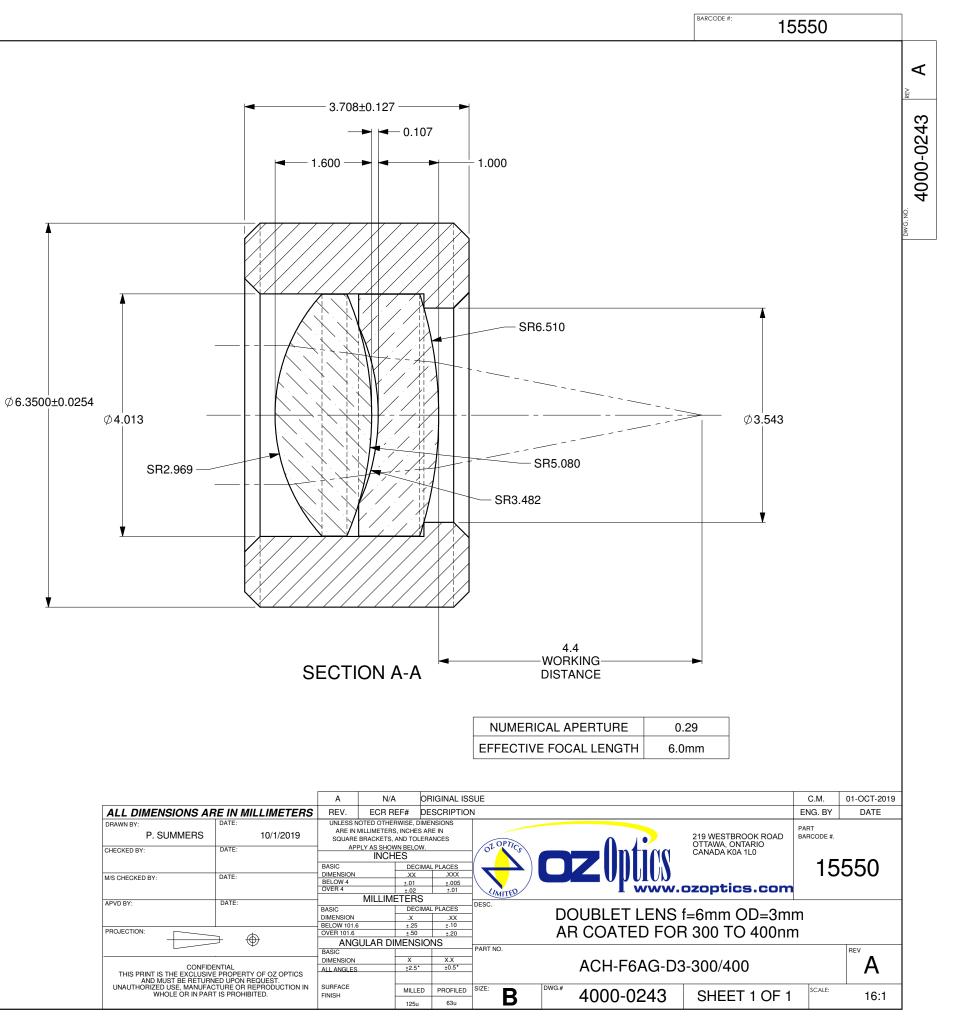
A A



		Α	N/A	OF	ORIGINAL ISSUE		
ALL DIMENSIONS ARE IN MILLIMETERS		REV.	ECR REF	# DE	DESCRIPTION		
DRAWN BY: P. SUMMERS CHECKED BY:	DATE: 10/1/2019	UNLESS NOTED OTHERWISE, DIMENSIONS ARE IN MILLIMETERS, INCHES ARE IN SQUARE BRACKETS, AND TOLERANCES APPLY AS SHOWN BELOW. INCHES			OL OPTICS		
M/S CHECKED BY:	DATE:	BASIC DIMENSION BELOW 4 OVER 4		DECIMA .XX ±.01 ±.02	L PLACES .XXX ±.005 ±.01	MITED	
APVD BY:	DATE:	BASIC DIMENSION BELOW 101.6				DESC.	
PROJECTION:		OVER 101.6 ±.50 ±.20 ANGULAR DIMENSIONS		±.20			
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.		BASIC DIMENSION ALL ANGLES		X <u>*</u> 2.5°	X.X ±0.5*	PART NO.	
		SURFACE FINISH		MILLED	PROFILED	SIZE: R	
				125u	63u	D	

NOTES :

1) LENS 1: CaF2 GLASS

2) LENS 2: UV GRADE FUSED SILICA

3) SURFACE QUALITY PER MIL-0-13830

4) COATING: R1: AR FOR R<0.5% 300nm-400nm R2: AR FOR R<0.5% 300nm-400nm