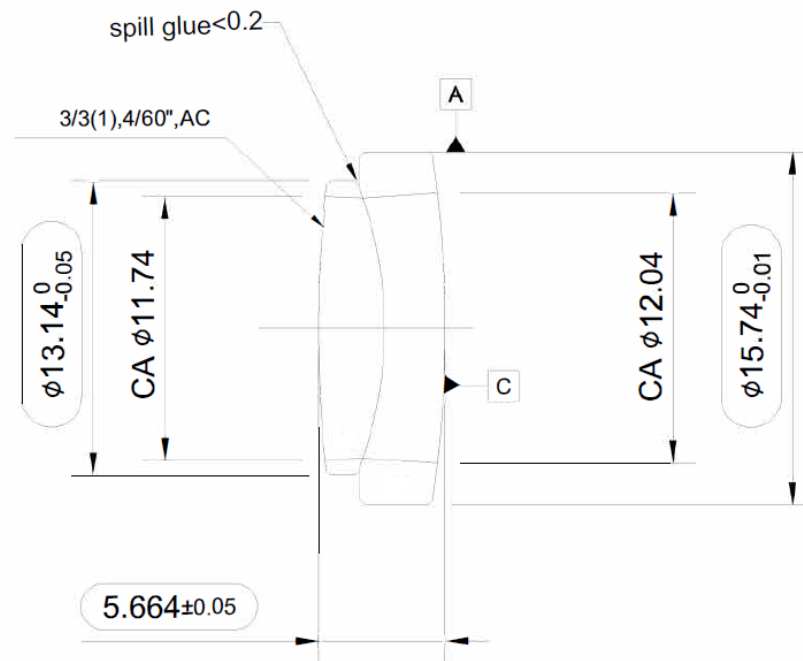


NOTES:

1. MATERIAL: FCD1/H-ZF72A
2. INTERPRET OPTICAL TOLERANCES PER ISO 10110
3. COAT R1 SURFACE AS FOLLOWS:
R(abs.)<0.3% AT 430-650nm
COAT R2 SURFACE AS FOLLOWS:
R(abs.)<0.5% AT 430-650nm
4. COATINGS SHALL MEET ADHESION USING 3M
TYPE-600 TAPE AND 1KG MIL-E-12379B RUBBER
TEST
5. SURFACE QUALITY:80-50,SCRATCH AND DIG PER
MIL-PRF-13830B
6.  The main inspection dimension

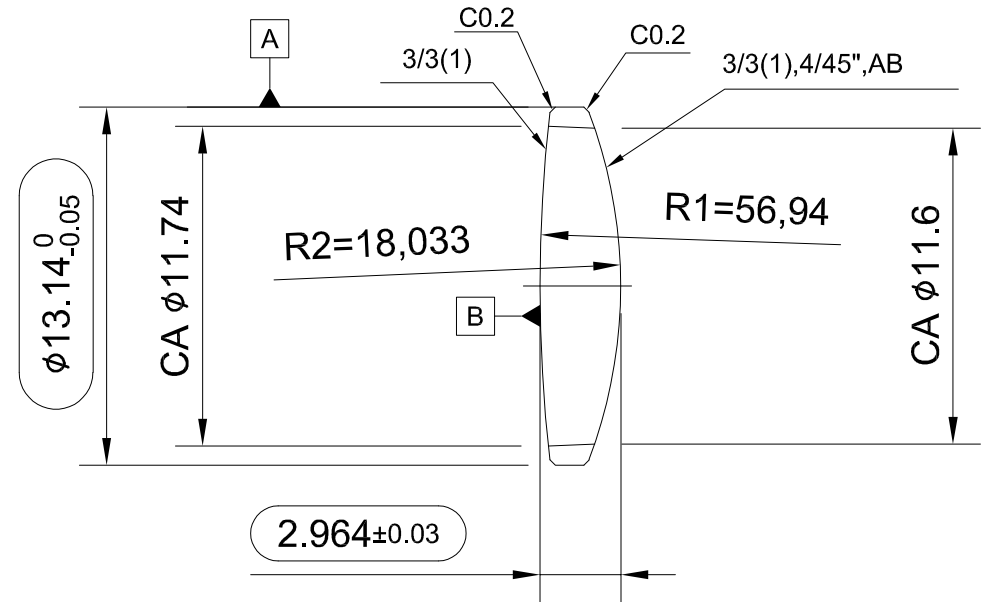


SV 上陽光學
SUN YANG OPTICS

Material:		Surface Finish:			TITLE: 15.74mm Dia., 5.664mm Thk Achromatic Lens			
See note		See Note						
Scale:	Unit:	Size:	Sheet:					
free	mm	A4	1/1	Stock No.	1A012	Rev.	01	

NOTES:

1. Material: FCD1
nd: 1.496997 ± 0.0005
vd: 81.6084 $\pm 0.5\%$
2. Interpret optical tolerances per ISO10110
3. Coat R1 Surface as follows :
R(abs.) <0.3% at 650nm
R2 surface without COATING
4. Coating shall meet adhesion using 3M Type -600
tape and 1KG MIL-E-12379B
5. Surface Quality:80-50, scratch and dig per MIL-
PRF-13830B
6.  The main inspection dimension



SV 上陽光學
SUN YANG OPTICS

Material:	Surface Finish:		TITLE: 13.14mm Dia., 2.964mm Thk. Double-Convex Lens		
See note	See Note				
Scale:	Unit:	Size:	Sheet:	Stock No.	Rev.
free	mm	A4	1/1	1A012	01

NOTES:

1. MATERIAL: H-ZF72A
Nd: 1.922867 ± 0.0005
Vd: $18.8955 \pm 0.5\%$

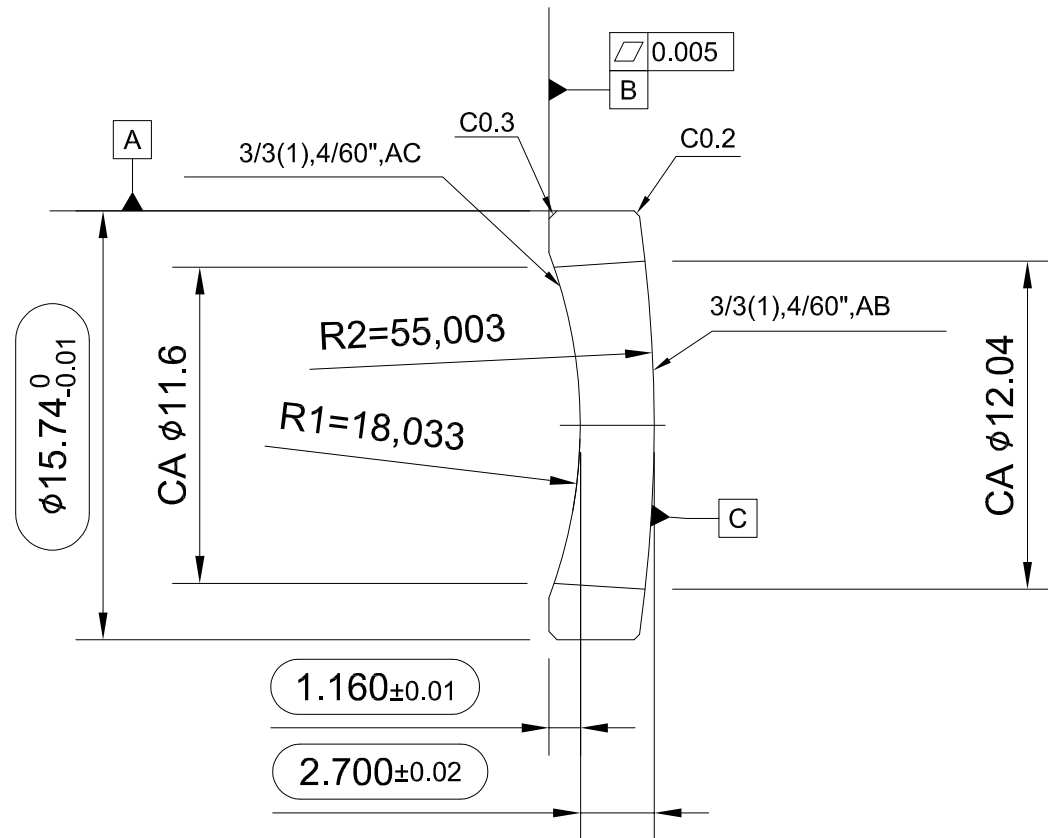
2. INTERPRET OPTICAL TOLERANCES PER ISO 10110

3. R1 SURFACE without COATING
COAT R2 SURFACE AS FOLLOWS:
 $R(\text{abs.}) < 0.5\%$ AT 430-650nm

4. COATINGS SHALL MEET ADHESION USING
3M TYPE-600 TAPE AND 1KG MIL-E-12379B

5. SURFACE QUALITY: 80-50, SCRAICH AND DIG PER
MIL-PRF-13830B

6.  The main inspection dimension



SV 上陽光學
SUN YANG OPTICS

Material:		Surface Finish:			TITLE: 15.74mm Dia., 2.7mm Thk. Diverging Meniscus Lens			
See note		See Note						
Scale:	Unit:	Size:	Sheet:					
free	mm	A4	1/1	Stock No.	1A012	Rev.	01	