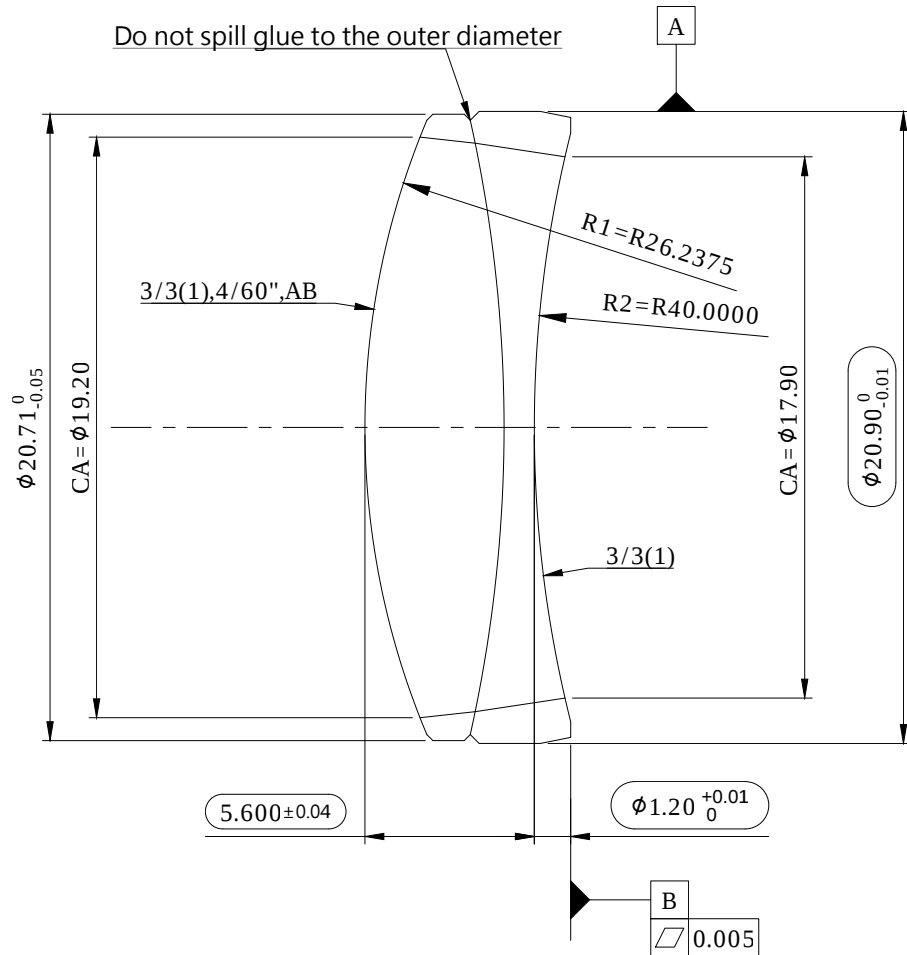


NOTES :

1. Material : H-ZLAF55D / H-F4
2. Interpret optical tolerance per ISO10110
3. Coat R1 & R2 surface as follow:
Rabs< 0.5% AT 420-680nm
Tabs> 96.90% AT 420-680nm
4. Coating area R1> $\phi 20.0$; R2 > $\phi 20.0$
5. Coatings test methods per ISO 9211-4
Abrasion : degree of severity 04 x 1
Adhesion : degree of severity 03 x 3
6. Surface quality 60-40 per MIL-PRF-1 3830B
7.  The main inspection dimension



SV 上陽光學
SUN YANG OPTICS

Material:		Surface Finish:			TITLE: 20.9mm Dia., 5.6mm Thk. Achromatic Lens			
See note		See Note						
Scale:	Unit:	Size:	Sheet:		Stock No.	1A023	Rev.	01
free	mm	A4	1/1					

Vd:42.727483±0.8%

Rabs < 0.5% AT 420-680nm

Adhesion : degree of severity 03 x 3

7. The main inspection dimension



Material:		Surface Finish:			TITLE: 20.71mm Dia., 4.6mm Thk. Double-Convex Lens			
See note		See Note						
Scale:	Unit:	Size:	Sheet:					
free	mm	A4	1/1	Stock No.	1A023	Rev.	01	

NOTES:

1. Material : H-F4

Nd:1.620047±0.0005

Vd:36.34792±0.8%

2. Interpret optical tolerance per ISO 10110

3. Coat R2 surface as follows :
R (abs.) < 0.5% AT 420-680nm

4. Coating area : R2 > Ø20.0

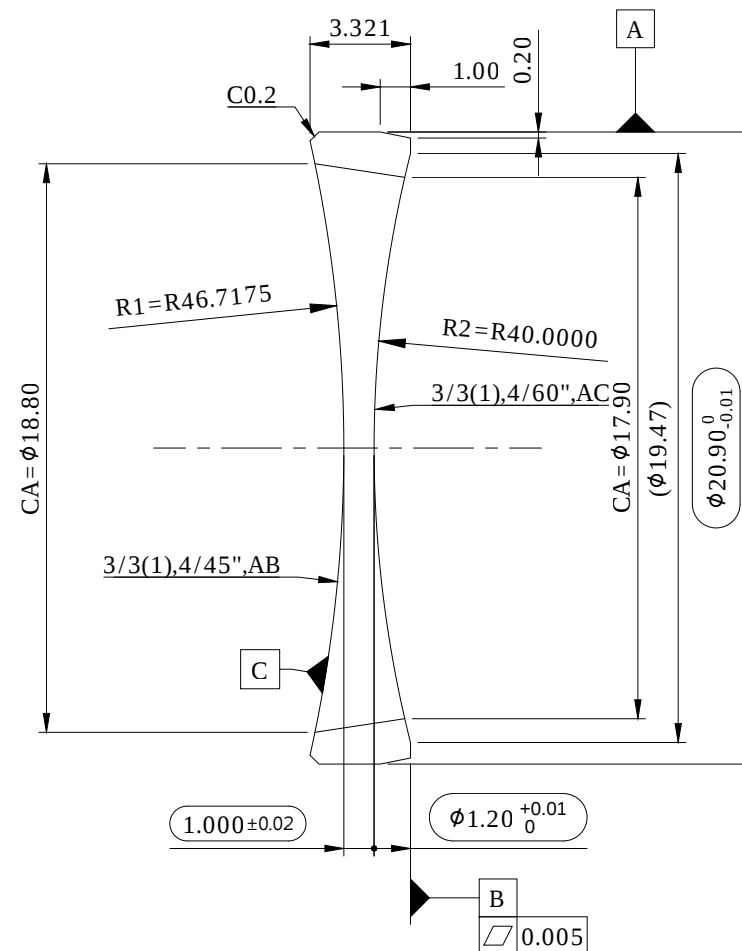
5. Coatings test methods per ISO 9211-4

Abrasion : degree of severity 04 x 1

Adhesion : degree of severity 03 x 3

6. Surface quality 60-40 per MIL-PRF-13830B

7.  The main inspection dimension



SV 上陽光學
SUN YANG OPTICS

Material:		Surface Finish:			TITLE: 20.9mm Dia., 1.0mm Thk. Double-Concave Lens			
See note		See Note						
Scale:	Unit:	Size:	Sheet:	Stock No.	1A023	Rev.	01	
free	mm	A4	1/1					