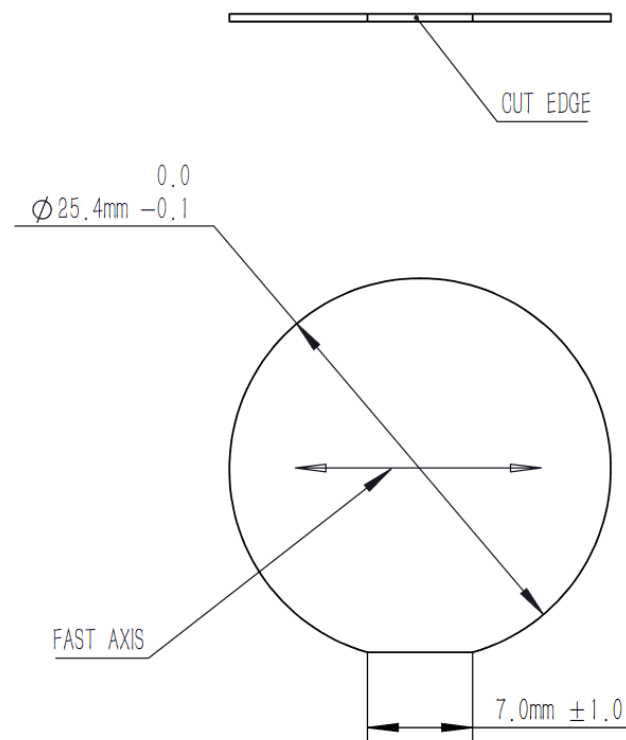


- 1.Material: Crystal Quartz
- 2.Wavelength: 633nm
- 3.Coating: Laser Line AR Coating $R < 0.25\%$
- 4.Delay: $1/2$
- 5.Diameter Tolerance: $+0/-0.25\text{mm}$
- 6.Retardance Accuracy: $< \lambda / 300$
- 7.Clear Aperture: $\geq$ central 90% of diameter
- 8.Surface Quality: 20-10 scratch-dig
- 9.Wavefront Distortion: $\lambda / 10 @ 633 \text{ nm}$ over the clear aperture
- 10.Parallelism: $\leq 3''$

DRAWING PROJECTION						QWL020-633-2A						
	NAME	DATE	MULTI-ORDER WAVEPLATE			MATERIAL	WEIGHT	SCALE	REV			
DRAWN	JAC	11th/Sep./2024				FOLLOW THE PARTS		2:1				
APPROVAL	OLI	11th/Sep./2024				shop.zolix.com.cn						
THE DRAWINGS ARE ONLY FOR TYPE SELECTION INFORMATION												