



NOTES

1. MATERIAL: UVFS
2. CLEAR APERTURE: 22 mm
3. CENTER APERTURE: 633 nm
4. FWHM: 3 nm
5. TRANSMITTED WAVEFRONT: $\lambda @ 633 \text{ nm}$
6. SURFACE QUALITY(S1, S2): 60/40(S/D)
7. COATING(S1): BANDPASS FILTER, 0° AOI
 Tabs $\geq 90\% @ 632.8 \text{ nm}$,
 ODabs > OD5 @ 480 nm–626 nm, 638.5 nm–885 nm,
 ODabs > OD6 @ 580 nm–625 nm, 639.5 nm–730nm;

DRAWING PROJECTION			LBTEK			
	NAME	DATE				
DRAWN	JLIU	AUG./5st/25	RAMAN FILTER $\phi 25 \text{ mm}$, CWL=633 nm, FWHM=3 nm			
APPROVAL	WCHENG	AUG./5st/25	MATERIAL	WEIGHT	SCALE	REV
FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES			UVFS	1.8 g	2:1	A