



NOTES

1. COATING (S1): BROADBAND DIELECTRIC COATING  
Ravg > 98% @ 400 nm-750 nm, 0° -45° AOI
2. CLEAR APERTURE (S1): > 90% CA
3. SURFACE QUALITY (S1): 10/5(S/D)
4. SURFACE FLATNESS (S1):  $\lambda/10$  @ 633 nm
5. PARALLELISM (S1, S2): < 3 arcmin
6. CHAMFER: 0.2 mm, 45°
7. BACK SURFACE (S2): FINE GROUND

DRAWING PROJECTION			<b>LBTEK</b>			
	NAME	DATE	BDM1-A-SP			
DRAWN	LTAN	Dec./20th/25	BROADBAND DIELECTRIC-COATED PLANO MIRROR Ø 25.4 mm x 6 mm, 400 nm-750 nm			
APPROVAL	WZCHENG	Dec./20th/25	MATERIAL	WEIGHT	SCALE	REV
FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES			UVFS	6.7 g	2:1	A