

NOTES/SPECIFICATIONS:

- 1. 2. 3. 4. 5. 6. 7.
- CLEAR APERTURE: >90% OF DIAMETER SURFACE IRREGULARITY (S1): λ AT 633nm OVER CLEAR APERTURE BACK SURFACE (S2): UNIFORM FINE GRIND #12-#20 GRIT SURFACE QUALITY (S1): 40-20 SCRATCH-DIG THICKNESS TOLERANCE: ±0.2 mm DIAMETER TOLERANCE: ±0.2 mm COATING: UV ENHANCED ALUMINUM, POWE: >90% FEOM 250-450nm

- - Ravg: >90% FROM 250-450nm AOI: 0° TO 45°

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

DRAWIN PROJECT					
	NAME	DATE	Ø1" UV ENHANCED ALUMINUM CYLINDRICAL		
DRAWN	CS	31/OCT/12	CONCAVE MIRROR, f=100.0 mm		
APPROVAL	PM	07/NOV/12			REV
COPYRIGHT © 2012 BY THORLABS			UV FUSED SILICA		A
VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS			^{ITEM #} ССМ254-100-F01	APPROX WE	іGHT kg