



NOTES/SPECIFICATIONS

- 1. 2. 3. 4. 5. 6. 7.

CLEAR APERTURE: >22.86x22.86 mm
SURFACE QUALITY (\$1): 60-40 SCRATCH-DIG
SURFACE FLATNESS(\$1): 5\(\text{A}\) AT 633 nm
ALL OTHER SURFACES FINE GROUND
THICKNESS TOLERANCE: \(\pmaxred{\pmaxred{thmodeshipsightarpoonup}\) TOLERANCE: \(\pmaxred{\pmaxred{thmodeshipsightarpoonup}\) PROTECTED SILVER
Ravg > 96.5\(\pi\) FROM 450 nm - 2 \(\pmaxred{\pmaxred{thmodeshipsightarpoonup}\) Ravg > 96\(\pi\) FROM 2 - 20 \(\pmaxred{\pmaxred{thmodeshipsightarpoonup}\) TO 45\(\paxred{\pmaxred{thmodeshipsightarpoonup}\) AOI

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

| DRAWING PROJECTION | | | THORLASS www.thorlabs.com | | |
|--|------|-----------|---------------------------|-----------------|------------|
| | NAME | DATE | 25.4 mm SQUARE F | PROTECTED | |
| DRAWN | SS | 27/JUN/11 | SLIVER MIRROR, 3.2 mm THI | | |
| APPROVAL | ST | 19/NOV/21 | MATERIAL | _ | REV |
| COPYRIGHT © 2021 BY THORLABS | | | FLOAT GLASS | | E |
| VALUES IN PARENTHESIS ARE CALCULATED AND MAY CONTAIN ROUNDOFF ERRORS | | | ME1S-P01 | APPROX WE 5.1 (| EIGHT) |