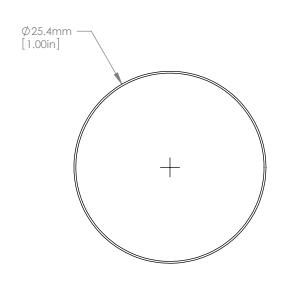
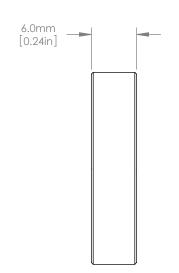
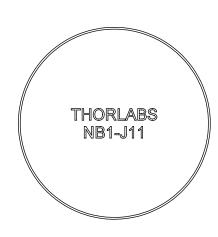


7 g







## NOTES/SPECIFICATIONS:

- 1. 2. 3. 4. 5. 6. 7. 8. 9.
- CLEAR APERTURE:  $> \phi$  20.32mm SURFACE FLATNESS:  $\lambda$ /10 AT 632.8nm OVER CLEAR APERTURE

SURFACE FLAINESS: \(\lambda/10\) AT 632.8nm OVER CLEAR APERTURE DESIGN WAVELENGTH RANGE: 520-647nm SURFACE QUALITY: 10-5 SCRATCH-DIG PARALLELISM: \(\leq\) 3arcmin BACK SURFACE: FINE GROUND DIAMETER TOLERANCE: +0.0 / -0.1mm THICKNESS TOLERANCE: ±0.2mm COATING: REFLECTIVE COATING

RS avg AND Rp avg >99.7% OVER WAVELENGTH RANGE AOI: 45°

FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES

| $\emptyset$ 25.4mm Kr-lon MIRROR $\lambda$ = 520-647nm, 45° AOI |  |  |
|---|--|--|
|   |  |  |
| C   |  |  |
| GHT   |  |  |
|   |  |  |

AND MAY CONTAIN ROUNDOFF ERRORS

NB1-J11