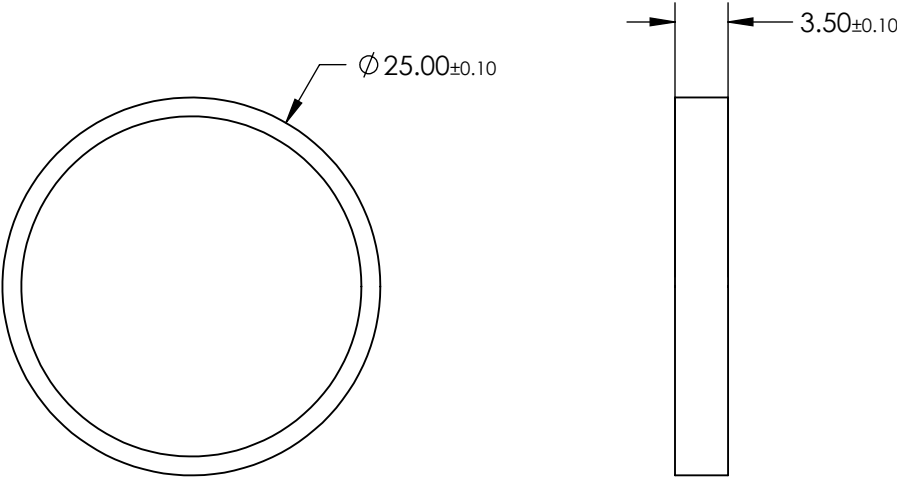
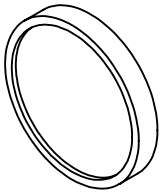


NOTES:

- 1. SUBSTRATE:  
OPTICAL GRADE GLASS
- 2. BANDWIDTH: 16nm
- 3. BLOCKING WAVELENGTH RANGE: 330 - 900nm
- 4. MINIMUM TRANSMISSION (%): >93 @ 412 – 428nm
- 5. ROHS COMPLIANT

NOTE: ARROW ON RING INDICATES PREFERRED DIRECTION OF PROPAGATION OF LIGHT.



**FOR INFORMATION ONLY:  
DO NOT MANUFACTURE  
PARTS TO THIS DRAWING**

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE  
DIMENSIONS ARE FOR REFERENCE ONLY

|                              |                     |                     |
|------------------------------|---------------------|---------------------|
|                              | S1                  | S2                  |
| SHAPE                        | PLANO               | PLANO               |
| CONE HALF ANGLE (°)          | 7                   | 7                   |
| OPTICAL DENSITY OD (AVERAGE) | >5                  | >5                  |
| SURFACE QUALITY              | 80 - 50             | 80 - 50             |
| CLEAR APERTURE               | ≥ Ø 10.00           | ≥ Ø 10.10           |
| BEVEL                        | PROTECTED AS NEEDED | PROTECTED AS NEEDED |

THIRD ANGLE  
PROJECTION

ALL DIMS IN

mm

Edmund Optics®

TITLE

420nm CWL, >OD5, 20nm FWHM Bandpass  
Filter, 25mm Dia.

DWG NO

78418

SHEET  
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