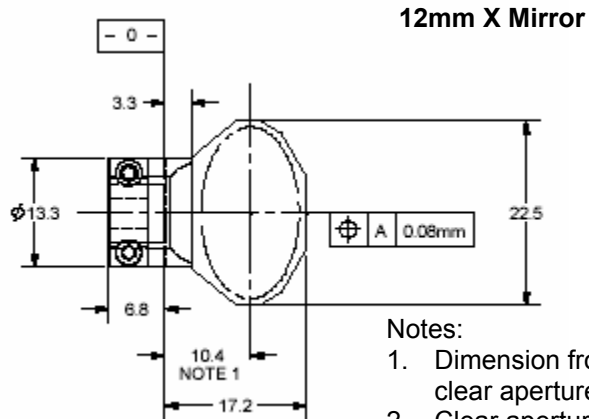


6240 12mm Mirror Diagram

$$J = .329\text{g}\cdot\text{cm}^2$$

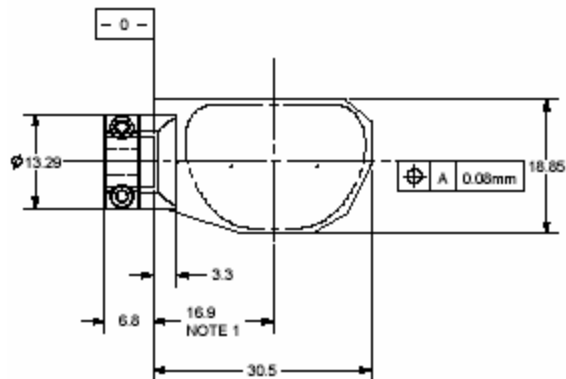


Notes:

1. Dimension from the end of the shaft to the center of the clear aperture
2. Clear aperture: major axis = 20.9mm, minor axis 12mm
3. Beam aperture = 12mm
4. Angles of incidence = $45^\circ \pm 10^\circ$
5. Screw size = #1-72 x 1/4"
6. Hex key size = 1/16 "
7. Recommended screw torque: 0.43N*m (3.8 in* lbs.)

$$J = 1.331\text{ g}\cdot\text{cm}^2$$

12mm Y Mirror



Notes:

1. Dimension from the end of the shaft to the center of the clear aperture
2. Clear aperture: major axis = 25.3mm, minor axis 17.3mm
3. Beam aperture = 12mm
4. Angles of incidence = $37.5^\circ \pm 10^\circ$
5. Screw size = #1-72 x 1/4"
6. Hex key size = 1/16 "
7. Recommended screw torque: 0.43N*m (3.8 in* lbs.)