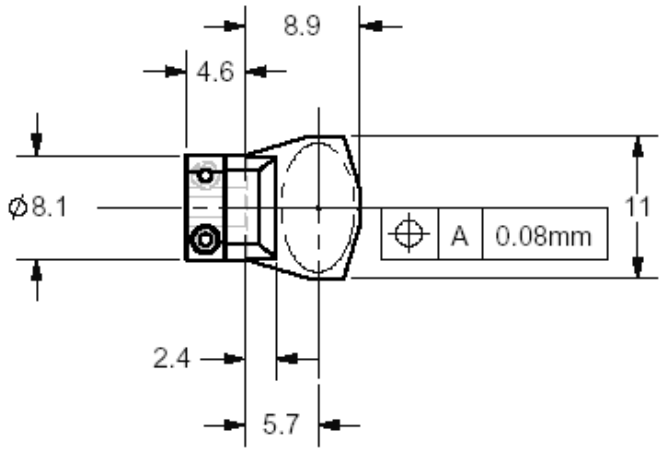
6810P 5mm Symmetric Mirror Diagrams

5mm X Mirror Diagram

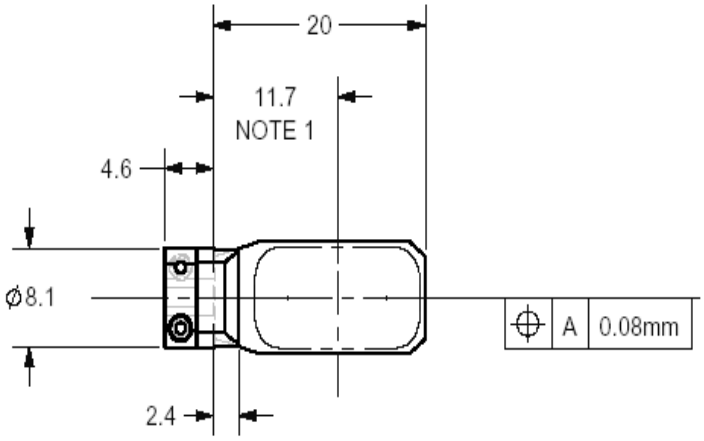
J = .074 g*cm^2



NOTES :
1. DIMENSION FROM THE END OF THE SHAFT TO THE CENTER OF THE CLEAR APERTURE.
2. CLEAR APERTURE :
   MAJOR AXIS = 10.0mm
   MINOR AXIS = 5mm
3. BEAM APERTURE = 5mm
4. ANGLES OF INCIDENCE = 45°±15°
5. SCREW SIZE = #00-90 x 3/16"
6. HEX KEY SIZE = .035"
7. RECOMMENDED SCREW TORQUE :
   0.09 N*m (0.8 IN*LBS)

5mm Y Mirror Diagram

J = .086 g*cm^2



NOTES :
1. DIMENSION FROM THE END OF THE SHAFT TO THE CENTER OF THE CLEAR APERTURE.
2. CLEAR APERTURE :
   MAJOR AXIS = 15.6mm
   MINOR AXIS = 8.2mm
3. BEAM APERTURE = 5mm
4. ANGLES OF INCIDENCE = 36.5°±15°
5. SCREW SIZE = #00-90 x 3/16"
6. HEX KEY SIZE = .035"
7. RECOMMENDED SCREW TORQUE :
   0.09 N*m (0.8 IN*LBS)