```
Area 9312.146 mm^2
Density
          0.001 g / mm<sup>3</sup>
Mass
          17.971 g
Volume
          1.510E+04 mm<sup>3</sup>
Physical Material
                   Acrylic, Clear
Appearance
               Acrylic (Clear)
Bounding Box
     Length
                129.742 mm
     Width
                30.00 mm
     Height
                4.00 mm
Center of Mass 108.949 mm, 178.008 mm, 2 mm
Moment of Inertia at Center of Mass (g mm^2)
     1xx = 1398.93
     lxy = 5.411E-10
     Ixz = 0.00
     lyx = 5.411E-10
     lyy = 2.580E + 04
     lyz = 0.00
     Izx = 0.00
     Izy = 0.00
     Izz = 2.715E+04
Moment of Inertia at Origin (g mm^2)
     Ixx = 5.709E + 05
     Ixy = -3.485E + 05
     lxz = -3915.931
     lvx = -3.485E + 05
     lyy = 2.392E+05
     lyz = -6398.11
```

Izx = -3915.931 Izy = -6398.11 Izz = 8.099E+05