```
Configuration: Default
  Coordinate system: -- default --
Density = 0.01 grams per cubic millimeter
Mass = 635.23 grams
Volume = 80408.31 cubic millimeters
Surface area = 17788.20 square millimeters
Center of mass: ( millimeters )
          X = -4.15
          Y = -25.85
          Z = 1.42
Principal axes of inertia and principal moments of inertia: ( grams * square millimeters )
aken at the center of mass.
          Ix = (-0.17, 0.03, 0.99)
                                         Px = 193334.85
          ly = (0.87, 0.48, 0.13)
                                         Py = 370862.93
          Iz = (-0.47, 0.88, -0.10)
                                         Pz = 38681.43
Moments of inertia: ( grams * square millimeters )
aken at the center of mass and aligned with the output coordinate system. (Using positive tensor notation.)
          Lxx = 369444.48
                             Lxy = 5834.87
                                                  Lxz = -30012.17
          Lyx = 5834.87
                              Lyy = 382991.22
                                                   Lyz = 5842.47
          Lzx = -30012.17
                             Lzy = 5842.47
                                                   Lzz = 198573.51
Moments of inertia: ( grams * square millimeters )
```

Ixz = -6016.56

lyz = -181592.56

Izz = 633875.48

Aken at the output coordinate system. (Using positive tensor notation.)

Ixy = 73991.56

lyy = 476726.92

Izy = -181592.56

Ixx = 876588.53

lyx = 73991.56

Izx = -6016.56

Mass properties of Piece2 T2