Rocket_Assembly_New_3 v8

Component Instances (1)
Area   6.253E+05 mm^2
Density   8.742E-04 g / mm^3
Mass   764.61 g
Volume   8.746E+05 mm^3
Physical Material   (Various)

Bounding Box
        Length   234.60 mm
        Width   863.863 mm
        Height 234.60 mm
World X,Y,Z   0.00 mm, 0.00 mm, 0.00 mm
Center of Mass   0.092 mm, 325.495 mm, 0.056 mm

Moment of Inertia at Center of Mass   (g mm^2)
        I_{xx} = 4.811E+07
        I_{xy} = 1.613E+04
        I_{xz} = 311.913
        I_{yx} = 1.613E+04
        I_{yy} = 1.595E+06
        I_{yz} = 6569.055
        I_{zx} = 311.913
        I_{zy} = 6569.055
        I_{zz} = 4.814E+07

Moment of Inertia at Origin   (g mm^2)
        I_{xx} = 1.291E+08
        I_{xy} = -6726.793
        I_{xz} = 307.956
        I_{yx} = -6726.793
        I_{yy} = 1.595E+06
        I_{yz} = -7452.45
        I_{zx} = 307.956
        I_{zy} = -7452.45
        I_{zz} = 1.291E+08