Mass properties of selected components
Coordinate system: Coordinate System5

* Includes the mass properties of one or more hidden components/bodies.

Mass = 1.064217 kilograms

Volume = 0.000144 cubic meters

Surface area = 0.137437 square meters

Center of mass: (meters)
X = -0.017446
Y = 0.000000
Z = -0.034018

Principal axes of inertia and principal moments of inertia: (kilograms * square meters)
Taken at the center of mass.

Ix = (-0.502990, -0.002100, 0.864290)	Px = 0.000828
Iy = (0.001271, 0.999994, 0.003169)	Py = 0.002223
Iz = (-0.864291, 0.002692, -0.502984)	Pz = 0.002392

Moments of inertia: (kilograms * square meters)
Taken at the center of mass and aligned with the output coordinate system.

Lxx = 0.001996	Lxy = 0.000002	Lxz = -0.000680
Lyx = 0.000002	Lyy = 0.002223	Lyz = -0.000002
Lzx = -0.000680	Lzy = -0.000002	Lzz = 0.001223

Moments of inertia: (kilograms * square meters)
Taken at the output coordinate system.

Ixx = 0.003227	Ixy = 0.000002	Ixz = -0.000048
Iyx = 0.000002	Iyy = 0.003778	Iyz = -0.000002
Izx = -0.000048	Izy = -0.000002	Izz = 0.001547