Configuration: Default Coordinate system: -- default --Mass = 15.91 gramsVolume = 7160.33 cubic millimeters Surface area = 6982.18 square millimeters Center of mass: (millimeters) X = -5.26Y = 8.57Z = 12.91Principal axes of inertia and principal moments of inertia: (grams * square millimeters) Taken at the center of mass. Ix = (1.00, -0.01, 0.01)Px = 465.60ly = (0.01, 0.01, -1.00)Py = 4554.98Iz = (0.01, 1.00, 0.01)Pz = 4608.84Moments of inertia: (grams * square millimeters) Taken at the center of mass and aligned with the output coordinate system. (Using positive tensor notation.) Lxx = 466.13Lxy = -32.06Lxz = 33.64Lyy = 4608.59Lyz = -0.99Lyx = -32.06Lzx = 33.64Lzy = -0.99Lzz = 4554.71

Moments of inertia: (grams * square millimeters)

Mass properties of a10

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

1xx = 4288.07	lxy = -749.87	Ixz = -1047.41
lyx = -749.87	lyy = 7701.66	lyz = 1760.25
Izx = -1047.41	Izv = 1760.25	Izz = 6164.77