Mass properties of subass_ankle_right
Configuration: Default
Coordinate system: -- default -
Mass = 921.36 grams

Volume = 232186.44 cubic millimeters

Surface area = 154278.95 square millimeters

Center of mass: (millimeters)

X = 20.36 Y = 0.00Z = 0.00

Principal axes of inertia and principal moments of inertia: (grams * square millimeters) aken at the center of mass.

Moments of inertia: (grams * square millimeters)

Tken at the center of mass and aligned with the output coordinate system.

Moments of inertia: (grams * square millimeters) aken at the output coordinate system.

|xx = 537101.32| |xy = 249.99| |xz = -13.45| |yx = 249.99| |yy = 3024608.45| |yz = 2.82| |zx = -13.45| |zy = 2.82| |zz = 3244265.65|