```
Coordinate system: -- default --
Mass = 21.02 grams
Volume = 21018.82 cubic millimeters
Surface area = 94028.12 square millimeters
Center of mass: ( millimeters )
          X = 701.67
          Y = 903.47
          Z = 1322.70
Principal axes of inertia and principal moments of inertia: ( grams * square millimeters )
Tken at the center of mass.
          Ix = (1.00, 0.01, 0.02)
                                         Px = 18513.19
          Iy = (-0.01, 1.00, 0.01)
                                         Py = 587799.07
          Iz = (-0.02, -0.01, 1.00)
                                         Pz = 647997.65
Moments of inertia: ( grams * square millimeters )
Aken at the center of mass and aligned with the output coordinate system. (Using positive tensor notation.)
                              Lxy = 2349.73
          Lxx = 18849.25
                                                   Lxz = 13095.54
          Lyx = 2349.73
                               Lyy = 587796.68
                                                   Lyz = 817.36
          Lzx = 13095.54
                              Lzy = 817.36
                                                   Lzz = 647663.99
Moments of inertia: ( grams * square millimeters )
Aken at the output coordinate system. (Using positive tensor notation.)
```

lxx = 541550177.76 lxy = 133776056.55 lxz = 195860701.50 lyx = 133776056.55 lyy = 473667462.04 lyz = 252172804.01 lzx = 195860701.50 lzy = 252172804.01 lzz = 276788150.69

Mass properties of assemblage1 Configuration: Default