```
Coordinate system: top frame
Density = 2601.7781 kilograms per cubic meter
Mass (user-overridden) = 0.63 kilograms
Volume = 0.00024214 cubic meters
Surface area = 0.3019691 square meters
Center of mass: ( meters )
         X = -1.356e-05
         Y = 0
         Z = -0.00296339
Principal axes of inertia and principal moments of inertia: ( kilograms * square meters )
aken at the center of mass.
          Ix = (1, -3.46e-06, -2.02e-06)
                                                   Px = 0.00607143
          ly = (3.46e-06, 1, -2.27e-06)
                                                   Py = 0.0091304
          Iz = (2.02e-06, 2.27e-06, 1)
                                                   Pz = 0.01516701
Moments of inertia: ( kilograms * square meters )
Aken at the center of mass and aligned with the output coordinate system.
         Lxx = 0.00607143 Lxy = -1e-08
                                                  Lxz = -2e-08
                              Lyy = 0.0091304
         Lyx = -1e-08
                                                   Lyz = -1e-08
                              Lzy = -1e-08
         Lzx = -2e-08
                                                  Lzz = 0.01516701
Moments of inertia: ( kilograms * square meters )
Tken at the output coordinate system.
```

Ixy = -1e-08

lyy = 0.00913594

Ixz = 0

Izz = 0.01516701

lyz = -1e-08

Mass properties of R1\_dp\_Sim Configuration: Default

Ixx = 0.00607697

Izy = -1e-08

lyx = -1e-08

Izx = 0