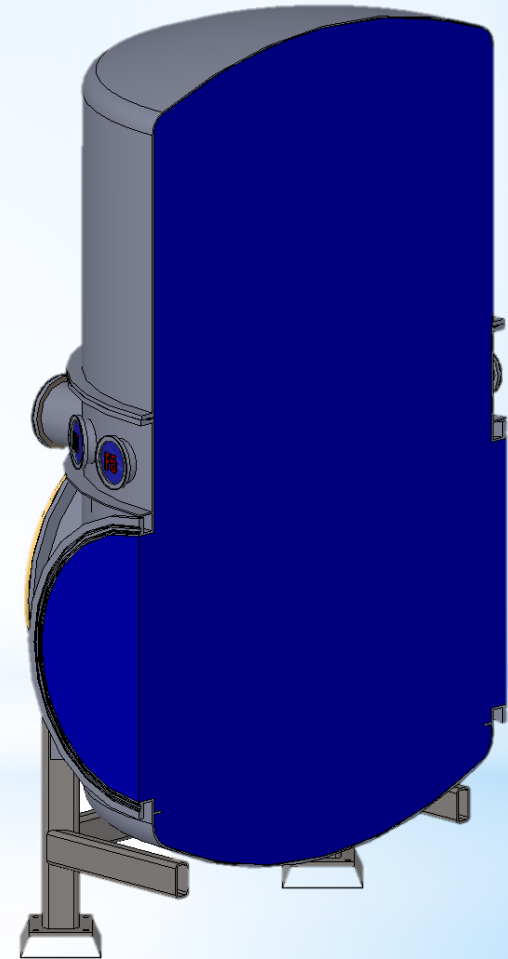# HAM & BSC CHAMBER
INTERNAL VOLUME
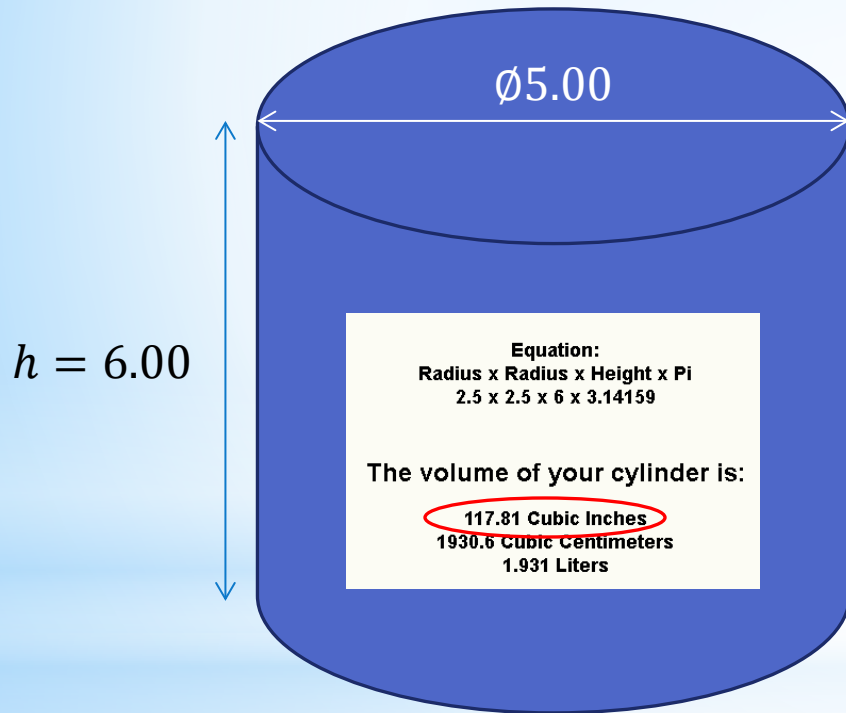
HAM CHAMBER

BSC CHAMBER

HAM & BSC CHAMBER INTERNAL VOLUME

*SANITY CHECK:

Ø5.00

$h = 6.00$

Equation:
Radius x Radius x Height x Pi
2.5 x 2.5 x 6 x 3.14159

The volume of your cylinder is:

117.81 Cubic Inches
1930.6 Cubic Centimeters
1.931 Liters

$Volume\ of\ a\ cylinder = \pi r^2 h$

Ø5.00

$h = 6.00$

Mass properties of Volume of a Cylinder
    Configuration: Default
    Coordinate system: -- default --

Density = 0.016 kilograms per cubic inch

Mass = 1.931 kilograms

Volume = 117.810 cubic inches

Surface area = 133.518 square inches

Center of mass: (inches)
    X = 0.000
    Y = 3.000
    Z = 0.000

Cyl. Volume:
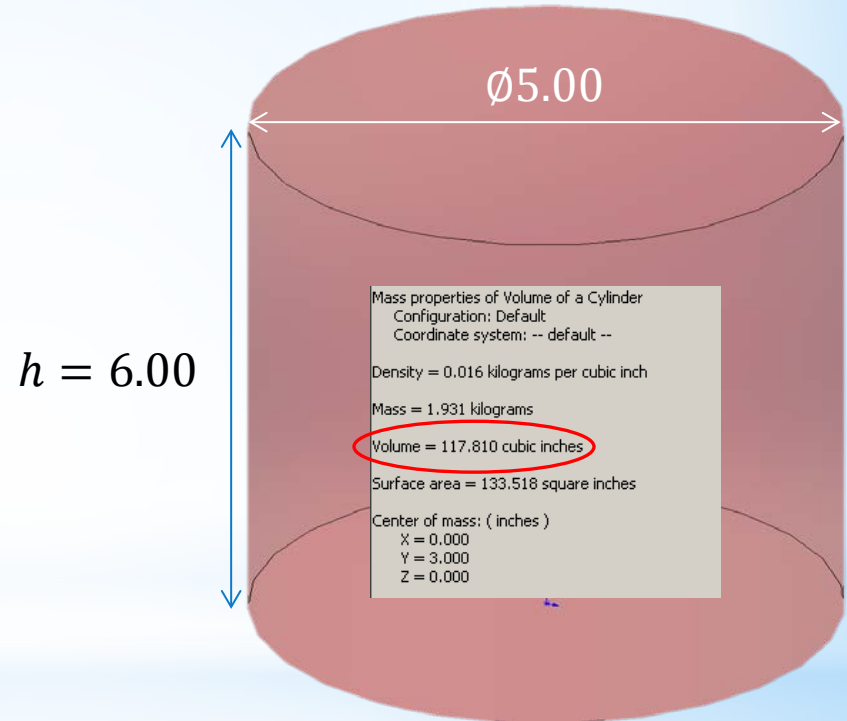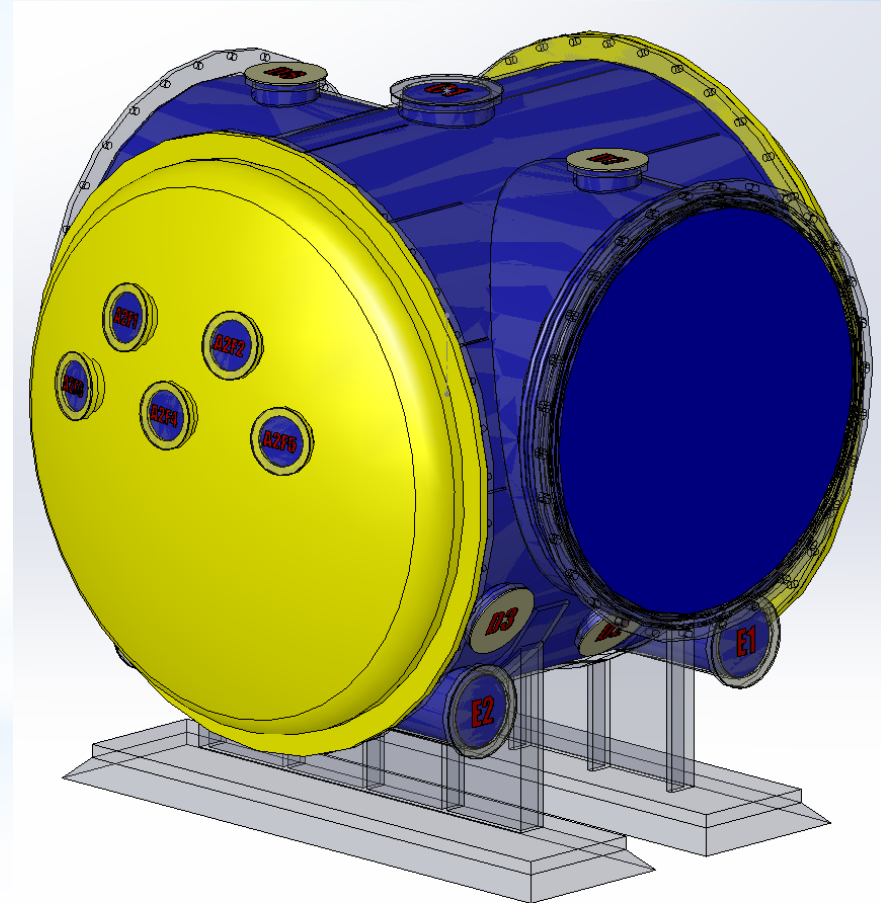Software Generated
Calculation
(SW)

HAM & BSC CHAMBER INTERNAL VOLUME

* HAM Chamber Internal Volume: 631875.728 cubic inches

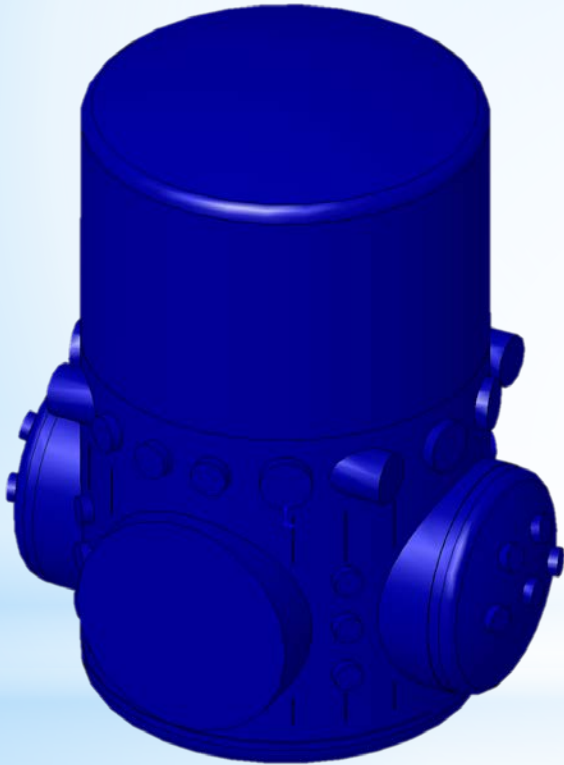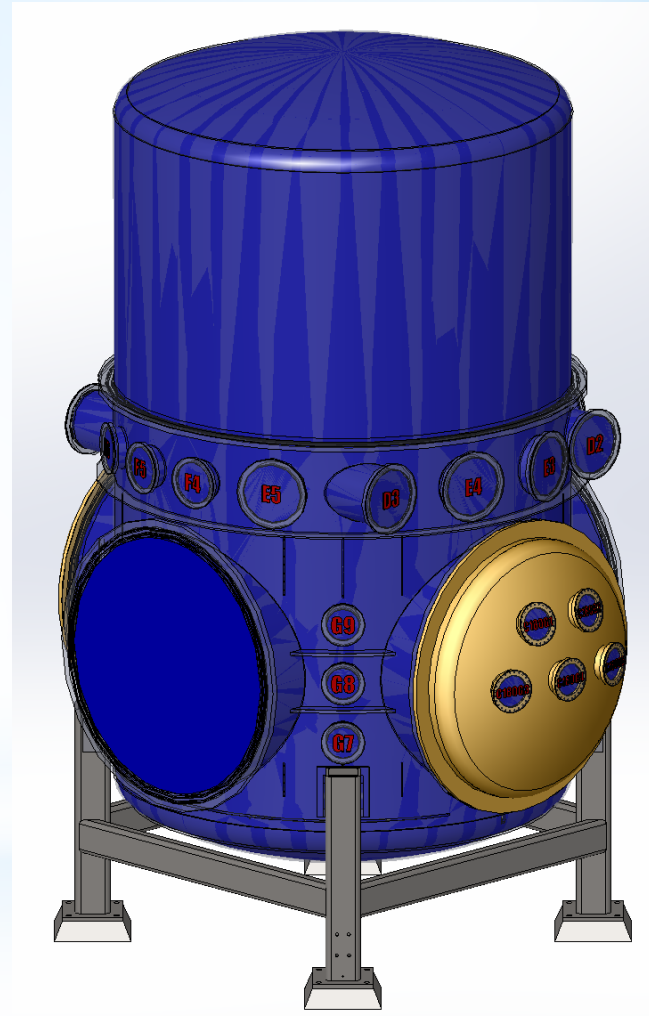INTERNAL VOLUME

HAM CHAMBER

HAM & BSC CHAMBER INTERNAL VOLUME

* BSC Chamber Internal Volume: 1658036.600 cubic inches

INTERNAL VOLUME

BSC CHAMBER