

Type: Scene
Ndims[:]= 3
ElementSpacing : 0.485912 0.485912 0.485912 (reqd ?)
Nobjects : 9 (scene only)
SceneData: LOCAL
O1
O2
O3
...
SceneData: LIST
Name1
Name2
Name3

Type: Tube (reqd first)
ID: 0 (default 0)
Ndims: (default tube network ndims)
Position (default 0 0 0)
ElementSpacing (default tube network spacing)
Orientation (default I)
Color: 0.900000 0.100000 0.100000 1.000000 (default 0.9 0.1 0.1 1)
Name: XXXX (default "")
ParentID: xxx (default -1)
ParentPoint: 27 (tubes only)
Root: True/False (tubes only)
PointDim: 16 x y z r rn mn bn mk v1x v1y v1z v2x v2y v2z a1 a2 (tubes only)
BinaryData: True/False
NPoints: 1937 (tubes only)
Points: (tubes only)
P1
P2
P3
P4
P5

ID: 0
Center = x y z

Type: Blob
ParentID:
BinaryData: True/False
NPoints:
Points:

Type: Ellipse
ParentID
Name:
Color
Radius: [float_array]

Type: Line

NPoints:

Points:

Type: Surface

NPoints:

Points:

Type: Object

SubType: USProbe