

View Online at <https://aerobasegroup.com/nsn/6145-01-356-3236>

Cross Sectional Shape:

Round

Electrical Resistance:

95.00 ohms impedance

Cross Section Outside Diameter:

0.158 inches

Conductor Quantity:

1

Capacitance In Picofarads:

15.4 per foot

Strand Quantity Per Conductor:

7 single conductor

Conductor Form:

Stranded single conductor

Round Conductor Size:

30 awg single conductor

Strand Awg Size Per Conductor:

38 single conductor

Conductor Arrangement And Quantity:

1 coaxial

Color:

Brown 4th position jacket single conductor

Material:

Copper alloy core conductor single conductorplastic polytetrafluoroethylene 1st position primary insulation single conductorsteel 2nd position shield braid, metallic single conductor and copper 2nd position shield braid, metallic single conductorsteel 3rd position shield braid, metallic single conductor and copper 3rd position shield braid, metallic single conductorplastic fluorinated ethylene propylene 4th position jacket single conductor

Precious Material And Location:

Surface single conductor silver and surface shields braid silver

Precious Material:

Silver

Surface Treatment:

Silver core conductor single conductorsilver 2nd position shield braid, metallic single conductorsilver 3rd position shield braid, metallic single conductor

Surface Treatment Specification:

Astm b298 assn standard single treatment response core conductor single conductor

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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