

View Online at <https://aerobasegroup.com/nsn/6145-01-350-6777>

Cross Sectional Shape:

Round

Electrical Resistance:

78.00 ohms impedance

Cross Section Outside Diameter:

0.245 inches

Conductor Quantity:

2

Capacitance In Picofarads:

19.6 per foot

Strand Quantity Per Conductor:

7 all conductors

Conductor Form:

Stranded all conductors

Round Conductor Size:

18 awg all conductors

Strand Awg Size Per Conductor:

26 all conductors

Conductor Arrangement And Quantity:

1 twin-axial twisted

Voltage Rating:

1000.0 root mean square (rms) operating voltage all conductors

Color:

Blue 1st position primary insulation first conductor natural 1st position primary insulation second conductor or white 1st position primary insulation second conductor black 3rd position jacket cable

Material:

Copper core conductor all conductors plastic polyethylene 1st position primary insulation all conductors copper 2nd position shield braid, metallic cable plastic polyvinyl chloride 3rd position jacket cable

Material Specification:

Astm b33 assn standard single material response core conductor all conductors l-p-390 federal specification single material response 1st position primary insulation all conductors astm b33 assn standard single material response 2nd position shield braid, metallic cable mil-i-3930, type jp military specification single material response 3rd position jacket cable

Surface Treatment:

Tin core conductor all conductor tin 2nd position shield braid, metallic cable

Surface Treatment Specification:

Astm b33 assn standard single treatment response core conductor all conductors astm b33 assn standard single treatment response 2nd position shield braid, metallic cable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

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