0.040 silver grains, troy

<u>AeroBase</u> Group

View Online at https://aerobasegroup.com/nsn/5995-01-191-4867

Cross Sectional Shape:
Round
Overall Length:
3.750 feet
Electrical Resistance:
50.00 ohms impedance
Tempurature Rating:
-200.0 degrees celsius and 200.0 degrees celsius
Cross Section Outside Diameter:
0.360 inches
Termination Type:
Connector internal straight 1st end single conductor
Conductor Quantity:
1
Strand Quantity Per Conductor:
19 single conductor
Criticality Code Justification:
Feat
Conductor Form:
Stranded single conductor
Round Conductor Size:
16 awg single conductor
Strand Awg Size Per Conductor:
29 single conductor
Conductor Arrangement And Quantity:
1 coaxial
Terminal Manufacturer Identifying Reference Number:
N01 2nd end all conductors
Terminal Commercial And Government Entity Code:
17217 both ends single conductor
Special Features:
Marking connector b marker reads p2 (j5 ita)
Color:
Violet 16th position primary insulation cable
Material:
Silver 5th position cover single conductor
Material Specification:
Mil-c-17 military specification single material response 2nd position shield braid, metallic single conductor
Precious Material And Location:
Conductor and shields silver
Precious Material And Weight:
0.040 silver grains trov

Radio Frequency Cable Assembly - Page 2 of 2



Precious Material:

Silver

Surface Treatment:

Silver core conductor single conductor

Style Designator:

Internal connectors

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

A077a0

Mil-std (military Standard):

Mil-c-17 spec.