NSN 6145-01-374-7767

Radio Frequency Cable - Page 1 of 1



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Cross Sectional Shape:
Round
Electrical Resistance:
77.00 ohms impedance
Cross Section Outside Diameter:
0.095 inches
Conductor Quantity:
2
Capacitance In Picofarads:
23.0 per foot
Strand Quantity Per Conductor:
19 all conductors
Conductor Form:
Stranded all conductors
Round Conductor Size:
28 awg all conductors
Strand Awg Size Per Conductor:
40 all conductors
Conductor Arrangement And Quantity:
1 twin-axial twisted
Voltage Rating:
250.0 root mean square (rms) operating voltage all conductors
Color:
Blue 1st position primary insulation first conductorwhite 1st position primary insulation second conductorblue 3rd position jacket cable
Material:
Copper alloy core conductor all conductorsplastic polytetrafluoroethylene 1st position primary insulation all conductorscopper alloy 2nd
position shield braid, metallic cableplastic perfluoroalkoxy 3rd position jacket cable
Precious Material And Location:
Surface all conductors silver and surface shield braid silver
Precious Material:
Silver
Surface Treatment:
Silver core conductor all conductorssilver 2nd position shield braid, metallic cable
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A077a0