NSN 5995-01-472-7740

Radio Frequency Cable Assembly - Page 1 of 1



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Cross Sectional Shape:
Round
Electrical Resistance:
50.00 ohms impedance
End Application:
1430-01-418-4396
Termination Type:
Connector plug both ends single conductor
Conductor Quantity:
1
Conductor Form:
Solid single conductor
Special Features:
Mil-c-39012/55 straight conn (1ea) gold plated with passivated corrosion resistant steel coupling nut; mil-c-39012/56 swept right angle conn
(1ea) body gold or nickel plated with passivated corrosion resistant steel coupling nut; operating freq is 5.0-6.0 ghz; 1900 volts rms operating
voltage; operating temp -45.6 degrees celsius to +71 degrees celsius; length is 6.25in
Material:
Copper core conductor all conductors
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A077a0
Mil-std (military Standard):
Mil-c-39012 spec.