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# Radio Frequency Cable Assembly - Page 1 of 2 **Cross Sectional Shape:** Round **Electrical Resistance:** 50.00 ohms impedance **Cross Section Outside Diameter:** 0.195 inches **Termination Type:** Connector plug both ends single conductor **Conductor Quantity:** 1 Accessory Wire Type And Quantity: 1 drain **Strand Quantity Per Conductor:** 19 single conductor **Criticality Code Justification:** Feat **Conductor Form:** Stranded single conductor **Round Conductor Size:** 20 awg single conductor Strand Awg Size Per Conductor: 32 single conductor **Terminal Manufacturer Identifying Reference Number:** M39012/55 2nd end single conductor **Terminal Commercial And Government Entity Code:** 81349 both ends single conductor **Special Features:** Phase standard/air line Ig is controling Ig; used on bmews system Material: Plastic polychlorotrifluoroethylene 11th position conductor single conductor **Material Specification:** -17/128-rg400 military specification all material responses core conductor single conductor

#### **Precious Material And Location:**

Conductor and shields silver

### **Precious Material And Weight:**

0.040 silver grains, troy

## **Precious Material:**

Silver

#### Surface Treatment:

Silver 6th position conductor single conductor

#### Surface Treatment Specification:

-17/128 military specification all treatment responses 6th position conductor single conductor



Style Designator:

Internal connectors

Shelf Life:

N/a

Unit Of Measure:

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## Demilitarization:

Yes - demil/mli

Fiig:

A077a0

# Mil-std (military Standard):

spec.