Radio Frequency Cable Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5995-01-189-4942

# Cross Sectional Shape:

Round

#### **Electrical Resistance:**

50.00 ohms impedance

#### **Cross Section Outside Diameter:**

0.141 inches

#### **Termination Type:**

Connector internal straight both ends single conductor

#### **Conductor Quantity:**

1

## Criticality Code Justification:

Matt

## Conductor Form:

Solid single conductor

#### **Round Conductor Size:**

19 awg single conductor

## **Conductor Arrangement And Quantity:**

1 coaxial

## Terminal Manufacturer Identifying Reference Number:

M39012/92-3001 1st end all conductors

## Terminal Commercial And Government Entity Code:

81349 both ends single conductor

## **Special Features:**

M17/130 cable

# Material:

Steel 1st position conductor single conductor

## Material Specification:

Qq-w-345 federal specification all material responses 1st position conductor all conductors

## Precious Material And Location:

Conductor silver

## **Precious Material And Weight:**

0.040 silver grains, troy

#### **Precious Material:**

Silver

# Surface Treatment:

Silver core conductor single conductor

Shelf Life:

N/a

# Unit Of Measure:

--

#### Demilitarization:

No

# NSN 5995-01-189-4942

Radio Frequency Cable Assembly - Page 2 of 2

Fiig: A077a0

