

View Online at <https://aerobasegroup.com/nsn/5995-01-529-6406>

**Cross Sectional Shape:**

Round

**Electrical Resistance:**

50.00 ohms impedance

**Furnished Items:**

Connector

**End Application:**

Nsn 5450-01-491-0375; installation and equipment kit, shelter

**Conductor Quantity:**

1

**Conductor Form:**

Solid, tubular single conductor

**Conductor Cross-sectional Shape:**

Tubular braid single conductor

**Conductor Arrangement And Quantity:**

1 coaxial

**Terminal Manufacturer Identifying Reference Number:**

Mil-c-39012/1 both ends single conductor

**Terminal Commercial And Government Entity Code:**

81349 both ends single conductor

**Special Features:**

Marking description; label a: sep rf 2; label be: 80063 assembly a327290-002 mfr (see note 6) 18 ft - 0 in; label c: radio rf 2

**Material:**

Plastic polyvinyl chloride core jacket single conductor

**Precious Material:**

Gold and silver

**Specification Data:**

81349 - -17/75-rg214 government specification

**Specification Or Standard:**

Mil-c-17/75 reference number and mil-c-39012/1 reference number

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

A077a0

**Mil-std (military Standard):**

Mil-c-17 spec.