NSN 5995-01-572-3297

Radio Frequency Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-572-3297 **Cross Sectional Shape:** Round **Electrical Resistance:** 50.00 ohms impedance **Tempurature Rating:** -65.0 degrees celsius and 165.0 degrees celsius **End Application:** Cable assembly, aircraft; cable assembly, int; cable assembly, aircraft pn/2059as201-01, pcc: hes) **Conductor Quantity: Strand Quantity Per Conductor:** 19 single conductor **Conductor Form:** Stranded single conductor **Product Name:** Inavy: cable assembly, rf; cage: cable assembly, ufa210b, low loss, 26.5ghz microwave cable **Terminal Manufacturer Identifying Reference Number:** 804 1st end single conductor **Terminal Commercial And Government Entity Code:** 64639 both ends single conductor **Special Features:** Length: 120 inches

Color:

Blue, light 4th position jacket single conductor

Material:

Plastic fluorinated ethylene propylene 4th position jacket single conductor

Precious Material And Location:

Plating on copper wire core, copper tape shield0.Plating on copper wire core, copper tape shield0and copper braid shield silver

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

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