# NSN 5995-01-550-6175

Radio Frequency Cable Assembly - Page 1 of 1



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## **Tempurature Rating:**

-40.0 degrees celsius and 50.0 degrees celsius

### **End Application:**

Es-3701-1 (p/n 196000-01)

#### **Product Name:**

Cable assembly, coaxial, rf-rf input

### **Special Features:**

Connector pull test: 80 lbs. per mil-prf-39012; next assembly: 196805-01; cable label: w1; drawing number: 196781; length shall be 74.83 to 75.83 feet of continuous coaxial cable; the vswr will be 1.40: 1, 50 ohm impedance; attenuation: the insertion loss shall be less than 17.0 db, at 18.0 ghz; this procurement control drawing describes the requirement for ultra low loss rf coaxial cable assembly terminated with tnc connectors; the cable will be used in a marine environment

#### **Special Test Features:**

Connector pull test

Shelf Life:

N/a

**Unit Of Measure:** 

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#### **Demilitarization:**

Yes - demil/mli

Fiig:

A077a0

## Mil-std (military Standard):

Mil-prf-39012 spec.