NSN 5995-01-174-9011

Radio Frequency Cable Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5995-01-174-9011 **Cross Sectional Shape:** Round **Overall Length:** 60.000 inches **Electrical Resistance:** 50.00 ohms impedance **Cross Section Outside Diameter:** 0.195 inches **End Application:** A10, f16 inertial navigation unit **Conductor Quantity: Strand Quantity Per Conductor:** 19 single conductor **Conductor Form:** Stranded single conductor **Round Conductor Size:** 20 awg single conductor **Strand Awg Size Per Conductor:** 34 single conductor **Conductor Arrangement And Quantity:** 1 coaxial **Special Features:** W20 Material: Tin 3rd position coating single conductor **Material Specification:** Qq-w-343, soft federal specification single material response core conductor single conductor **Surface Treatment:** Tin core conductor single conductor **Style Designator:** Dual receptacle **Fsc Application Data:** Test station, gyroscope tuning Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli

Fiig:

A077a0

NSN 5995-01-174-9011

Radio Frequency Cable Assembly - Page 2 of 2



Mil-std (military Standard):

Mil-p-3930 spec.