NSN 5985-01-613-1897

Radio Frequency Transmission Line - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-01-613-1897 **Overall Length:** 48.0 inches **End Application:** 4920-01-327-4741 **Characteristic Impedance In Ohms:** 50.0 **Termination Identification:** Mil-prf-39012 **Conductor Quantity: Outer Conductor:** Included **Insulation Spacer Shape:** Cylindrical **Termination Controlling Agency: Terminal Fitting:** Included **Accommodated Conductor Type:** Coaxial **Product Name:** Cable assembly, r.F. **Special Features:** Armor shall provide 300 lb per linier inch. **Security Classification:** Unclassified **Supplementary Features:** Mateing torque 12-15 in/lbs; type n-plug male right angle; center contact beryllium copper, gold plated. Shelf Life: N/a **Unit Of Measure: Demilitarization:** Yes - demil/mli Fiig:

T224-e

Mil-std (military Standard):

Mil-prf-39012 spec.