NSN 5985-00-072-9474

Radio Frequency Transmission Line - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5985-00-072-9474 **Overall Length:** 20.000 feet **Outside Diameter:** 1.625 inches **Characteristic Impedance In Ohms:** 50.0 **Conductor Quantity: Conductor Material:** Copper **Operating Voltage Rating:** 10.0 kilovolts **Outer Conductor:** Included **Terminal Fitting:** Not included **End Processing Method:** Ends are capped **Accommodated Conductor Type:** Coaxial **Tubing Outside Diameter:** 0.664 inches **Tubing Inside Diameter:** 0.588 inches Material: Copper Material: Copper **Test Data Document:** 81349-mil-l-3890 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). **Specification Or Standard:** Rg153/u type **Fsc Application Data:** Antennas, waveguides, and related equipment Shelf Life: N/a **Unit Of Measure: Demilitarization:**

T224-e

No Fiig: