NSN 5995-01-483-9234

Radio Frequency Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-483-9234 **Cross Sectional Shape:** Round **Overall Length:** 2.848 inches **Electrical Resistance:** 50.0 ohms impedance **End Application:** Used on nha p/n 9451808, reentry system test set (rsts) **Termination Type:** Connector plug both ends all conductors **Conductor Quantity: Conductor Form:** Solid all conductors **Product Name:** Cable assembly, 2-7 rf drawer **Round Conductor Size:** 24 awg all conductors **Conductor Arrangement And Quantity:** 1 coaxial **Terminal Manufacturer Identifying Reference Number:** M39012/79-3011 2nd end all conductors **Terminal Commercial And Government Entity Code:** 81349 2nd end all conductors **Special Features:** As reqd: solder, wire-sn63aw; foil, marking-m81594-19; insul, sleeving-m23053/5-104-0; cable, coax, rf-m17/133-rg405 Material: Copper core conductor all conductors Shelf Life: N/a **Unit Of Measure: Demilitarization:**

Yes - demil/mli

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