NSN 5995-01-501-4934

No Fiig: A077a0

Radio Frequency Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-501-4934 **Cross Sectional Shape:** Round **Overall Length:** 96.600 inches **Electrical Resistance:** 50.00 ohms impedance **Cross Section Outside Diameter:** 0.360 inches **End Application:** F-18 e/f aircraft **Termination Type:** Connector both ends single conductor **Usage Design:** Communication **Conductor Quantity: Criticality Code Justification:** Agav **Product Name:** High performance cable assembly, rf **Special Features:** End connectors 1st end - 48645, 2nd end - 48606; center conductor - silver plated copper clad aluminum, dielectric - tape ptfe, 1st shield silver plated copper strip, interlayer - polyimide tape, vapor seal - composite tapes and f.E.P., outer jacket - nomex; alq-165 low/high band rcv; insertion loss - 2.20 db; maximum operating voltage - 2400 volts rms Shelf Life: N/a **Unit Of Measure:** Demilitarization: