NSN 5995-01-560-3095

Radio Frequency Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-560-3095 **Cross Sectional Shape:** Round **Electrical Resistance:** 50.00 ohms impedance **Cross Section Outside Diameter:** 0.500 inches **End Application:** C-130 amp **Conductor Quantity: Criticality Code Justification: Product Name:** Coaxial cable assemblies, radio frequency **Special Features:** Cable length: 723 inches, frequency range: 1217-1586 mhz, connector termination 1st end series n type pin, 2nd end series tnc type pin, system mmr 1 **Test Data Document:** 82918-30b9e2100 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing) Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

Yes - demil/mli

Fiig:

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