## NSN 5995-01-372-8523

Radio Frequency Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-372-8523 **Cross Sectional Shape:** Round **Overall Length:** 72.000 feet **Electrical Resistance:** 50.00 ohms impedance **Cross Section Outside Diameter:** 0.098 inches **End Application:** Solar elec-opti netwk **Termination Type:** Connector plug both ends single conductor **Conductor Quantity: Strand Quantity Per Conductor:** 7 single conductor **Conductor Form:** Stranded single conductor **Strand Awg Size Per Conductor:** 33 single conductor **Terminal Manufacturer Identifying Reference Number:** M39012/55-3026 1st end single conductorm39012/67b0009 2nd end single conductor **Terminal Commercial And Government Entity Code:** 81349 both ends single conductor **Special Features:** Bthis cable assembly has the same fit/form/function as p/n 90-21054-002 it can be relabeled as needed per t.O.1-1a-14 to satisfy the destination andidentification requirements of p/n 90-21054-002 Material: Steel core conductor single conductorplastic polytetrafluoroethylene 1st position primary insulation single conductorcopper 2nd position shield braid, metallic single conductorplastic fluorinated ethylene propylene 3rd position jacket single conductor **Style Designator:** Straight Shelf Life: N/a **Unit Of Measure:** 

Demilitarization:

Yes - demil/mli

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