NSN 5995-00-168-8502

Radio Frequency Cable Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5995-00-168-8502

Cross Sectional Shape:
Round
Overall Length:
4.590 inches
Electrical Resistance:
95.00 ohms impedance
Cross Section Outside Diameter:
0.145 inches
Termination Type:
Connector plug 1st end single conductor
Conductor Quantity:
1
Strand Quantity Per Conductor:
7 single conductor
Conductor Form:
Stranded single conductor
Round Conductor Size:
30 awg single conductor
Strand Awg Size Per Conductor:
38 single conductor
Conductor Arrangement And Quantity:
1 coaxial
Terminal Manufacturer Identifying Reference Number:
Scd83843-847 2nd end single conductor
Terminal Commercial And Government Entity Code:
Terminal Commercial And Government Entity Code: 15786 both ends single conductor
15786 both ends single conductor
15786 both ends single conductor Special Features:
15786 both ends single conductor Special Features: Rg180bu cable
15786 both ends single conductor Special Features: Rg180bu cable Material:
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification:
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor Precious Material And Location:
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor Precious Material And Location: Conductor silver
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor Precious Material And Location: Conductor silver Precious Material And Weight:
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor Precious Material And Location: Conductor silver Precious Material And Weight: 0.040 silver grains, troy
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor Precious Material And Location: Conductor silver Precious Material And Weight: 0.040 silver grains, troy Precious Material:
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor Precious Material And Location: Conductor silver Precious Material And Weight: 0.040 silver grains, troy Precious Material: Silver
15786 both ends single conductor Special Features: Rg180bu cable Material: Steel 1st position conductor single conductor Material Specification: Qq-w-345 federal specification all material responses 1st position conductor single conductor Precious Material And Location: Conductor silver Precious Material And Weight: 0.040 silver grains, troy Precious Material: Silver Surface Treatment:

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Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A077a0
Mil-std (military Standard):

Mil-c-17 spec.