NSN 5995-01-341-9067

Radio Frequency Cable Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5995-01-341-9067

Cross Sectional Shape:				
Round				
Overall Length:				
5.000 feet				
Electrical Resistance:				
50.0 ohms impedance				
Cross Section Outside Diameter:				
0.050 inches				
Termination Type:				
Connector plug both ends single conductor				
Conductor Quantity:				
1				
Criticality Code Justification:				
Feat				
Conductor Form:				
Solid single conductor				
Round Conductor Size:				
12 awg single conductor				
Terminal Manufacturer Identifying Reference Number:				
Mil-c-87104/2 both ends single conductor				
Terminal Commercial And Government Entity Code:				
81349 both ends single conductor				
Special Features:				
Armored useing stainless steel flexible conduit				
Material:				
Copper core conductor single conductorsteel 1st position conductor single conductorplastic fluorocarbon 7th position conductor single				
conductorplastic polychlorotrifluoroethylene 11th position conductor single conductorcopper 16th position conductor single conductorcoppe				
21st position conductor single conductor				
Material Specification:				
273025, cage94117 mfr ref all material responses core conductor single conductor				
Precious Material And Location:				
Conductor and shields silver				
Precious Material And Weight:				
0.040 silver grains, troy				
Precious Material:				
Silver				
Surface Treatment:				
Silver core conductor single conductorsilver 16th position conductor single conductorsilver 21st position conductor single conductor				
Surface Treatment Specification:				
273025, cage94117 mfr ref single treatment response core conductor single conductor273025, cage94117 mfr ref single treatment response				

16th position conductor single conductor273025, cage94117 mfr ref single treatment response 21st position conductor single conductor

Shelf Life:

Style Designator:

Internal angle and internal straight connector

NI/a

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Demilitarization:

Yes - demil/mli

Fiig:

A077a0

Mil-std (military Standard):

Mil-c-87104 spec.