

View Online at https://aerobasegroup.com/nsn/5995-00-998-4700

Cross Sectional Shape:
Round
Overall Length:
84.000 inches
Electrical Resistance:
50.00 ohms impedance
Cross Section Outside Diameter:
0.195 inches
Termination Type:
Connector plug both ends single conductor
Conductor Quantity:
1
Strand Quantity Per Conductor:
19 single conductor
Conductor Form:
Stranded single conductor
Round Conductor Size:
20 awg single conductor
Strand Awg Size Per Conductor:
33 single conductor
Conductor Arrangement And Quantity:
1 coaxial
Terminal Manufacturer Identifying Reference Number:
Ms35367-913a 2nd end single conductor
Terminal Commercial And Government Entity Code:
96906 both ends single conductor
Material:
Tin 3rd position coating single conductor
Material Specification:
Material Specification: L-p-390, type 2, class I, grade 4 federal specification single material response 1st position primary insulation single conductor
L-p-390, type 2, class I, grade 4 federal specification single material response 1st position primary insulation single conductor
L-p-390, type 2, class I, grade 4 federal specification single material response 1st position primary insulation single conductor Surface Treatment:
L-p-390, type 2, class I, grade 4 federal specification single material response 1st position primary insulation single conductor Surface Treatment: Tin core conductor single conductor
L-p-390, type 2, class I, grade 4 federal specification single material response 1st position primary insulation single conductor Surface Treatment: Tin core conductor single conductor Style Designator:
<ul> <li>L-p-390, type 2, class I, grade 4 federal specification single material response 1st position primary insulation single conductor</li> <li>Surface Treatment:</li> <li>Tin core conductor single conductor</li> <li>Style Designator:</li> <li>Internal and external connector</li> <li>Fsc Application Data:</li> <li>Launching station guided missile</li> </ul>
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## Demilitarization:

Yes - demil/mli

## NSN 5995-00-998-4700

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