NSN 5995-01-526-8771

Electrical Special Purpose Cable Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5995-01-526-8771

Cross Sectional Shape:
Round
Tempurature Rating:
-65.0. Degrees celsius and 100.0 degrees celsius
Cross Section Outside Diameter:
0.085 inches
End Application:
15 in cable assebbly; receiver, directional finding.
Termination Type:
Pin both ends all conductors
Conductor Quantity:
1
Conductor Form:
Solid single conductor
Product Name:
Inavy: cable assembly, radi
Terminal Manufacturer Identifying Reference Number:
S01 both ends single conductor
Terminal Commercial And Government Entity Code:
17217 both ends single conductor
Special Features:
15 inch long cable assembly; gore's 89 assembly, a 0.085 o.D. Solid center conductor cable is an ideal replacement dor tightly routed
semi-rigid assemblies within line replacement units (Irus) and black boxes; phase change versus temperature is typically rated at 800 ppr
from -65 c through 100 degrees c; shielding effectiveness in excess of 90db/ft through 18 ghz.
Material:
Copper core conductor single conductor
Precious Material:
Silver
Surface Treatment:
Silver alloy core conductor single conductor
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:
A077a0