NSN 5995-01-526-4168

Electrical Special Purpose Cable Assembly - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5995-01-526-4168
Cross Sectional Shape:
Round
Tempurature Rating:
200.0 degrees celsius
Cross Section Outside Diameter:
0.098 inches
End Application:
Nsn: 4940-01-471-6396 electic shop, transportable; w/s patriot missile
Termination Type:
Connector 2nd end single conductor
Conductor Quantity:
1
Conductor Form:
Stranded single conductor
Conductor Cross-sectional Shape:
Tubular braid single conductor
Conductor Arrangement And Quantity:
4 twisted quad
Terminal Manufacturer Identifying Reference Number:
Gc810tj1pb2 1st end single conductor
Terminal Commercial And Government Entity Code:
26512 1st end single conductor
Special Features:
There are three markings for this item. Center marking reads a31u19304-5 mfr 26512. The marking at the first terminal reads p1 to a1a15j8
and the last marking at the last terminal reads p2 to j1 of a1a1.
Material:
Steel core conductor single conductor
Material Specification:
Mil-c-17 military specification all material responses core conductor single conductor
Precious Material And Location:
On terminals gold and located in cable silver
Precious Material:
Silver and gold
Surface Treatment:
Silver 2nd position shield braid, metallic single conductor
Surface Treatment Specification:
Mil-c-17 military specification all treatment responses core conductor single conductor
Shelf Life:
N/a
Unit Of Measure:

Demilitarization: Yes - demil/mli

NSN 5995-01-526-4168

Electrical Special Purpose Cable Assembly - Page 2 of 2



Fiig:

A077a0

Mil-std (military Standard):

Mil-c-17 spec.