NSN 6150-01-360-9854

Electrical Cable And Conduit Assembly - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6150-01-360-9854

view Online at https://aerobasegroup.com/nsi//6150-01-360-9654
Cross Sectional Shape:
Round
Overall Length:
42.000 inches
End Application:
Nexrad
Termination Type:
Lug terminal w/mounting hole 1st end all conductorsconnector plug 2nd end all conductors
Conductor Quantity:
5
Strand Quantity Per Conductor:
37 all conductors
Conductor Form:
Stranded all conductors
Round Conductor Size:
10 awg all conductors
Strand Awg Size Per Conductor:
26 all conductors
Conductor Arrangement And Quantity:
5 singles
Terminal Lug Aperture Size:
0.272 inches 1st end all conductors
Terminal Manufacturer Identifying Reference Number:
Ms25036-157 1st end all conductorsms3406d24-10s 2nd end all conductors
Terminal Commercial And Government Entity Code:
96906 1st end all conductors96906 2nd end all conductors
Special Features:
Dwg title: cable assembly, w8 (rda external). Conductors are silver coated, 200 degrees c, 600v, extruded insulation. Conductor reference
numbers are cage 81349 p/n's m16878/4bmg0, m16878/4bmg2, m16878/4bmg5, m16878/4bmg6, and m16878/4bmg9. Not authorized for
aerospace applications
Color:
Black 1st position primary insulation first conductorred 1st position primary insulation second conductorgreen 1st position primary insulation
third conductorblue 1st position primary insulation fourth conductorwhite 1st position primary insulation fifth conductor
Material:
Copper core conductor all conductorsplastic polytetrafluoroethylene 1st position primary insulation all conductors
Style Designator:
Angle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:

Fiig:

No