

View Online at <https://aerobasegroup.com/nsn/6150-01-358-8962>

Cross Sectional Shape:

Round

Overall Length:

93.000 inches

End Application:

Sidewinder lch ctl sy

Termination Type:

Unprocessed both ends all conductors

Usage Design:

Power

Conductor Quantity:

9

Strand Quantity Per Conductor:

19 all conductors

Conductor Form:

Stranded all conductors

Round Conductor Size:

16 awg 1st conductor 16 awg 2nd conductor 22 awg 3rd conductor 22 awg 4th conductor 22 awg 5th conductor 22 awg 6th conductor 22 awg 7th conductor 22 awg 8th conductor 22 awg 9th conductor

Strand Awg Size Per Conductor:

29 1st conductor 29 2nd conductor 34 3rd conductor 34 4th conductor 34 5th conductor 34 6th conductor 34 7th conductor 34 8th conductor 34 9th conductor

Conductor Arrangement And Quantity:

9 singles

Group Quantity:

4

Conductor Grouping Arrangement Type And Quantity:

2 singles first group 2 singles second group 1 singles third group 3 singles fourth group

Special Features:

Reference m27500-22, m22759/34, m22759/32; dwg title harness rf-4c right wing

Material:

Copper core conductor all groups plastic cross-linked modified ethylene tetrafluoroethylene 1st position primary insulation all groups copper 2nd position shield braid, metallic second group copper 2nd position shield braid, metallic third group plastic cross-linked modified ethylene tetrafluoroethylene 3rd position jacket second group plastic cross-linked modified ethylene tetrafluoroethylene 3rd position jacket third group copper 4th position shield braid, metallic cable

Surface Treatment:

Tin core conductor all group tin 2nd position shield braid, metallic second group tin 2nd position shield braid, metallic third group tin 4th position shield braid, metallic cable

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig: