

View Online at <https://aerobasegroup.com/nsn/5995-01-068-6832>

Cross Sectional Shape:

Flat

Overall Length:

74.000 inches

Tempurature Rating:

150.0 degrees celsius

Cross-sectional Height:

0.045 inches

Cross-sectional Width:

1.000 inches

Termination Type:

Connector plug both ends all conductors

Conductor Quantity:

84

Strand Quantity Per Conductor:

19 all conductors

Conductor Form:

Stranded all conductors

Round Conductor Size:

22 awg all conductors

Strand Awg Size Per Conductor:

34 all conductors

Conductor Arrangement And Quantity:

84 singles

Terminal Manufacturer Identifying Reference Number:

M81511/56ff01p5 1st end all conductors

Terminal Commercial And Government Entity Code:

81349 both ends all conductors

Special Features:

Special features: adapter, connector, strain relief, circular part numbers1015-1816-1.5-4 fscm 07418 grumman standard number ga800ru1816a fscm 26512 used on first end termination connector; adapter, connector, strain relief, circular part number s1015-1820-1.5-4 fscm 07418 grumman standard number ga800ru1820a fscm 26512 used on second endtermination connector; plug, sealing, electrical part number m81511/39-22 fscm 81349 used in first end and second end termination connectors for a quantify of 1 each per connector in unused contact location; insulation sleeve, heatshrinkable part number rt 876-1/2 white (9) fscm 06090 grumman standard numbers 830cv150-9 (white) fscm 26512 usedat first end and second end termination ends between shield, braid and eightyfour (84) conductors for a length of 4.000 in. on both ends

Color:

White 1st position cover all conductors

Material:

Tin 2nd position coating cable

Surface Treatment:

Tin core conductor all conductors

Style Designator:

Internal and external connector

Shelf Life:

Demilitarization:

Yes - demil/mli

Fig:

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