

View Online at <https://aerobasegroup.com/nsn/6150-01-352-6462>

Cross Sectional Shape:

Round

Overall Length:

96.000 inches

End Application:

Camera test cable assembly

Termination Type:

Connector plug both ends all conductors

Conductor Quantity:

21

Conductor Form:

Stranded all conductors

Conductor Arrangement And Quantity:

19 singles and 1 twin-coaxial

Group Quantity:

2

Conductor Grouping Arrangement Type And Quantity:

19 singles first group 1 twin-coaxial second group

Terminal Manufacturer Identifying Reference Number:

Ms27467t19b32pa 1st end all conductors m55302/66-24l 2nd end all conductors

Terminal Commercial And Government Entity Code:

96906 1st end all conductors 81349 2nd end all conductors

Special Features:

Tw coax pair color code white & white/blue, 24 awg (19x36), silver plated conductor & shield, conforms to m17/176-00002; single wires are 22 awg (19x34), various colors, conforms to m81044/12-22-xx

Color:

Blue 3rd position jacket second group black 5th position sleeve cable

Material:

Copper core conductor first group copper alloy core conductor second group plastic cross-linked polyalkene 1st position primary insulation first group plastic polytetrafluoroethylene 1st position primary insulation second group plastic cross-linked polyvinylidene fluoride 2nd position secondary insulation first group copper alloy 2nd position shield braid, metallic second group plastic perfluoroalkoxy 3rd position jacket second group copper 4th position shield braid, metallic cable plastic polyester 5th position sleeve cable

Material Specification:

Qqb575r34t0500 federal specification 5th material response 4th position shield braid, metallic cable

Surface Treatment:

Tin core conductor first group tin 4th position shield braid, metallic cable

Style Designator:

Internal connectors

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig: