

View Online at <https://aerobasegroup.com/nsn/5935-01-544-4566>

Cable Entrance Diameter:

0.198 inches

Mating End Quantity:

1

Contact Position Arrangement Style:

6-oct single mating end

Polarization Method:

Key, multiple key groove

Insert Position In Deg:

0.0

Shell Type:

Solid

Connector Cable Strain Relief Method:

Cable clamp

End Application:

DATA-AN-ALY-SISC

Shell Material:

Aluminum alloy

Shell Surface Treatment:

Cadmium

Shell Surface Treatment Specification:

Qq-p-416, type 2, cl 3 federal specification single treatment response

Special Features:

Build cable iaw sae-as50081, refer to pin out for continuity checks, mark approximately as shown iaw mil-std-130, cat5e, twisted pair w/foil and brand shield, pvc jacket suggested vendor ace electronics pn: 5d0015 or equivalent, connector shielded w/strain relief to meet cat5e

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A039b0

Mil-std (military Standard):

Mil-dtl-26482 spec.