

View Online at <https://aerobasegroup.com/nsn/5930-01-155-7127>

Thread Class:

2a

Body Style:

Bushing mount

Hazardous Locations/environmental Protection:

Moisture proof

Overall Height:

1.534 inches

Overall Width:

0.572 inches

Bushing Length:

0.170 inches

Body Length:

0.556 inches

Body Width:

0.572 inches

Case Material:

Plastic

Actuator Style:

Round

Actuator Diameter:

0.093 inches

Actuator Height:

0.440 inches

Actuator Position-action Relationship:

Up position maintained and down position maintained and center position maintained

Maximum Voltage Rating In Volts:

115.0 ac and 28.0 dc

End Application:

Weapon systems-an/stc- (v) integrated voice communication system; arleigh burke class ddg; communications program, combat theater (tri-tac) 4781; ticonderoga class cg (47)

Mounting Surface To Terminal End Distance:

0.924 inches

Inclosure Type:

Hermetically sealed

Mounting Method:

Threaded bushing

Features Provided:

Actuator seal

Thready Qty Per Inch (tpi):

40

Thread Size:

0.250 inches

Nonpile-up Contact Arrangement:

2 pole, double throw, both positions maintained single switch unit

Criticality Code Justification:

Feat

Contact Load Current Rating At Maximum Rated Voltage:

5.000 amperes resistive dc and 1.000 amperes inductive dc and 3.000 amperes resistive ac and 2.000 amperes inductive ac

Special Features:

Weapon system essential

Precious Material And Location:

Terminal surfaces gold

Test Data Document:

81349-mil-s-8834 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Thread Series Designator:

Uns

Terminal Type And Quantity:

6 printed circuit

Specification Data:

96906-ms21434 government standard

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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