

View Online at https://aerobasegroup.com/nsn/5935-01-118-9664

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Thread Class:
2a
Thread Direction:
Right-hand
Body Style:
Straight shape, rectangular
Overall Length:
5.100 inches
Overall Height:
2.390 inches
Overall Width:
2.875 inches
Environmental Protection:
Moisture resistant
Unthreaded Mounting Hole Diameter:
0.149 inches
Center To Center Distance Between Mounting Facilities Parallel To Height:
1.850 inches
Distance Between Centerlines Of Mounting Facilities Parallel To Body Width:
2.500 inches
Threaded Device Type:
Threaded Device Type: Coupling facility
Coupling facility
Coupling facility Mating End Quantity:
Coupling facility Mating End Quantity: 1
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style:
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method:
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization boss
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization boss Connector Locking Method:
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization boss Connector Locking Method: Screw
Coupling facility Mating End Quantity: 1 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization boss Connector Locking Method: Screw Thready Qty Per Inch (tpi):
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization boss Connector Locking Method: Screw Thready Qty Per Inch (tpi): 16
Coupling facility Mating End Quantity: 1 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization boss Connector Locking Method: Screw Thready Qty Per Inch (tpi): 16 Thread Size:
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization boss Connector Locking Method: Screw Thready Qty Per Inch (tpi): 16 Thread Size: 0.250 inches
Coupling facility Mating End Quantity: 1 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization Method: Screw Connector Locking Method: Screw Thready Qty Per Inch (tpi): 16 Thread Size: 0.250 inches Insert Material:
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization Method: Polarization boss Connector Locking Method: Screw Thready Qty Per Inch (tpi): 16 Thread Size: 0.250 inches Insert Material: Plastic diallyl phthalate single mating end
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization Method: Polarization boss Connector Locking Method: Screw Thready Qty Per Inch (tpi): 16 Thread Size: 0.250 inches Insert Material: Plastic diallyl phthalate single mating end Insert Material Specification:
Coupling facility Mating End Quantity: 1 Contact Position Arrangement Style: 212 single mating end Polarization Method: Polarization Method: Polarization boss Connector Locking Method: Screw Screw Thready Qty Per Inch (tpi): 16 Thread Size: 0.250 inches Insert Material: Plastic diallyl phthalate single mating end Insert Material Specification: Mil-m-14, sdg-f military specification single material response single mating end

N/a



Unit Of Measure:

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Demilitarization:

No

Fiig:

A039b0

Mil-std (military Standard):

Mil-m-14 spec.