NSN 5930-00-061-4926

Toggle Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5930-00-061-4926

Body Style:			
Bushing mount			
Hazardous Locations/environmental Protection:			
Submersible			
Overall Length:			
1.340 inches			
Overall Height:			
2.980 inches			
Overall Width:			
0.910 inches			
Bushing Length:			
0.470 inches			
Body Length:			
1.340 inches			
Body Width:			
0.910 inches			
Body Height:			
1.100 inches			
Case Material:			
Metal			
Actuator Style:			
Round			
Round Actuator Diameter:			
Actuator Diameter:			
Actuator Diameter: 0.420 inches			
Actuator Diameter: 0.420 inches Actuator Height:			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship:			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship:			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in Maximum Voltage Rating In Volts:			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in Maximum Voltage Rating In Volts: 115.0 ac and 28.0 dc			
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Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in Maximum Voltage Rating In Volts: 115.0 ac and 28.0 dc End Application: Mrap - common nsn - used on maxxpro cat i and 29 other weapon systems			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in Maximum Voltage Rating In Volts: 115.0 ac and 28.0 dc End Application: Mrap - common nsn - used on maxxpro cat i and 29 other weapon systems Mounting Surface To Terminal End Distance:			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in Maximum Voltage Rating In Volts: 115.0 ac and 28.0 dc End Application: Mrap - common nsn - used on maxxpro cat i and 29 other weapon systems Mounting Surface To Terminal End Distance: 1.370 inches			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in Maximum Voltage Rating In Volts: 115.0 ac and 28.0 dc End Application: Mrap - common nsn - used on maxxpro cat i and 29 other weapon systems Mounting Surface To Terminal End Distance: 1.370 inches Inclosure Type:			
Actuator Diameter: 0.420 inches Actuator Height: 1.140 inches Actuator Position-action Relationship: Up position momentary and down position momentary and center position maintained Actuator Position-locking Relationship: Up position no locking action and down position no locking action and center position locked in Maximum Voltage Rating In Volts: 115.0 ac and 28.0 dc End Application: Mrap - common nsn - used on maxxpro cat i and 29 other weapon systems Mounting Surface To Terminal End Distance: 1.370 inches Inclosure Type: Fully enclosed			

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Th	read	Size:
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0.469 inches

Nonpile-up Contact Arrangement:

2 pole, double throw, two positions momentary single switch unit

Contact Load Current Rating At Maximum Rated Voltage:

18.000 amperes resistive dc and 10.000 amperes inductive dc and 5.000 amperes lamp dc and 11.000 amperes resistive ac and 8.000 amperes inductive ac and 2.000 amperes lamp ac

Precious Material And Location:

Terminal surfaces silver

Test Data Document:

81349-mil-s-3950 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 screw

Specification Data:

96906-ms24659 government standard

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No

Fiig:

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