NSN 5930-01-037-0938

Rotary Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5930-01-037-0938

Hazardous Locations/environmental Protection:
Explosion proof
Overall Length:
13.313 inches
Overall Height:
2.906 inches
Overall Width:
2.813 inches
Shaft Length:
2.438 inches single actuator
Unthreaded Mounting Hole Diameter:
0.221 inches single mounting facility
Individual Section Quantity:
11
Knob Manufacturer Code:
82121
Knob Manufacturer Part Number:
В
Longest Horizontal Distance Between Mounting Centers:
2.000 inches single mounting facility
Shortest Horizontal Distance Between Mounting Centers:
4 000 in the section of a silitary
1.000 inches single mounting facility
Longest Vertical Distance Between Mounting Centers:
Longest Vertical Distance Between Mounting Centers:
Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility
Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility End Application:
Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility End Application: Ship, ohio class ssn (trident), submarine engineering and diesel systems
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Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility End Application: Ship, ohio class ssn (trident), submarine engineering and diesel systems Switch Contact Basic Design: Nonpile-up symmetrical
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Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility End Application: Ship, ohio class ssn (trident), submarine engineering and diesel systems Switch Contact Basic Design: Nonpile-up symmetrical Pole Quantity: 1 each section rear
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Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility End Application: Ship, ohio class ssn (trident), submarine engineering and diesel systems Switch Contact Basic Design: Nonpile-up symmetrical Pole Quantity: 1 each section rear Throw Quantity: 6 4th section rear Mounting Method:
Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility End Application: Ship, ohio class ssn (trident), submarine engineering and diesel systems Switch Contact Basic Design: Nonpile-up symmetrical Pole Quantity: 1 each section rear Throw Quantity: 6 4th section rear Mounting Method: Unthreaded hole single mounting facility
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Longest Vertical Distance Between Mounting Centers: 2.188 inches single mounting facility End Application: Ship, ohio class ssn (trident), submarine engineering and diesel systems Switch Contact Basic Design: Nonpile-up symmetrical Pole Quantity: 1 each section rear Throw Quantity: 6 4th section rear Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob Contact Voltage Rating In Volts: 500.0 highest ac voltage rating at sea level

6 single actuator

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Shaft Type:
Rectangular/square, threaded hole single actuator
Square Shaft Size:
0.250 inches single actuator
Terminal Type:
Tab w/screw
Contact Switching Action:
Makes before breaks, breaks before makes 9th section rear
Switch Actuator Positioning Increment:
45.0 degrees single actuator
Switch Actuator Stop Device Type:
Fixed stop single actuator
Contact Load Current Rating:
5.0 amperes resistive load highest ac voltage rating at sea level
Precious Material And Location:
Contact surface silver and terminal surface silver
Precious Material:
Silver
Style Designator:
Tap, circuit selector
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
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