NSN 5930-00-789-6714

Rotary Switch - Page 1 of 2

Threaded stud



View Online at https://aerobasegroup.com/nsn/5930-00-789-6714

view Online at https://aerobasegroup.com/hsh/5950-00-769-6714
Hazardous Locations/environmental Protection:
Dustproof
Overall Length:
3.810 inches
Overall Height:
2.670 inches
Overall Width:
2.670 inches
First Flat Length:
0.690 inches single actuator
Shaft Diameter:
0.890 inches single actuator
Shaft Length:
2.310 inches single actuator
Unthreaded Mounting Hole Diameter:
0.260 inches single mounting facility and 0.270 inches single mounting facility
Individual Section Quantity:
1
Knob Manufacturer Code:
16764
Knob Specificationial Markings:
Knob Specificationial Markings: Pull turn
Pull turn
Pull turn Longest Horizontal Distance Between Mounting Centers:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts: 28.0 dc at sea level
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts: 28.0 dc at sea level Switch Actuator Momentary Position:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts: 28.0 dc at sea level Switch Actuator Momentary Position: Clockwise single actuator and counterclockwise single actuator
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts: 28.0 dc at sea level Switch Actuator Momentary Position: Clockwise single actuator and counterclockwise single actuator Mounting Facility Pattern:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts: 28.0 dc at sea level Switch Actuator Momentary Position: Clockwise single actuator and counterclockwise single actuator Mounting Facility Pattern: Two position in-line single mounting facility
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts: 28.0 dc at sea level Switch Actuator Momentary Position: Clockwise single actuator and counterclockwise single actuator Mounting Facility Pattern: Two position in-line single mounting facility Switch Actuator Indexing Position Quantity:
Pull turn Longest Horizontal Distance Between Mounting Centers: 1.865 inches single mounting facility and 1.885 inches single mounting facility Switch Contact Basic Design: Nonpile-up nonsymmetrical Mounting Method: Unthreaded hole single mounting facility Features Provided: Actuator knob and metallic inclosure and pull to turn and cam actuated Contact Voltage Rating In Volts: 28.0 dc at sea level Switch Actuator Momentary Position: Clockwise single actuator and counterclockwise single actuator Mounting Facility Pattern: Two position in-line single mounting facility Switch Actuator Indexing Position Quantity: 3 single actuator

NSN 5930-00-789-6714

Rotary Switch - Page 2 of 2



C	nn	ta	٠ŧ	Sw	ritc	hir	'n	Δς	tior	١.
U	ווט	ιa	Ŀι	JW	IILL	1111	ıu	Mu	เเบเ	ı,

Makes before breaks, breaks before makes single section rear

Switch Actuator Positioning Increment:

45.0 degrees single actuator

Contact Load Current Rating:

3.0 amperes resistive load ac at sea level

Style Designator:

Tap, circuit selector

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A052b0