## NSN 5930-00-332-9026

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0.375 inches single mounting facility

Thread Length:

Overall Length: 2.120 inches Overall Height:



View Online at https://aerobasegroup.com/nsn/5930-00-332-9026

1.484 inches
Overall Width:
1.438 inches
Shaft Diameter:
0.250 inches single actuator
Shaft Length:
0.750 inches single actuator
Individual Section Quantity:
2
Nonturn Device Type:
Tab at 9: 00 o'clock
Switch Contact Basic Design:
Nonpile-up symmetrical
Pole Quantity:
2 each section front
Throw Quantity:
2 each section rear
Mounting Method:
Threaded bushing single mounting facility
Contact Voltage Rating In Volts:
6.0 lowest dc voltage rating at sea level
6.0 lowest dc voltage rating at sea level
6.0 lowest dc voltage rating at sea level  Rotor Through Connection Quantity:
6.0 lowest dc voltage rating at sea level  Rotor Through Connection Quantity:  2 each section
6.0 lowest dc voltage rating at sea level  Rotor Through Connection Quantity:  2 each section  Switch Actuator Indexing Position Quantity:
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type:
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action:
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action: Breaks before makes each section rear
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action: Breaks before makes each section rear Switch Actuator Positioning Increment:
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action: Breaks before makes each section rear Switch Actuator Positioning Increment: 30.0 degrees single actuator
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action: Breaks before makes each section rear Switch Actuator Positioning Increment: 30.0 degrees single actuator Switch Actuator Stop Device Type:
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action: Breaks before makes each section rear Switch Actuator Positioning Increment: 30.0 degrees single actuator Switch Actuator Stop Device Type: Fixed stop single actuator
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action: Breaks before makes each section rear Switch Actuator Positioning Increment: 30.0 degrees single actuator Switch Actuator Stop Device Type: Fixed stop single actuator Contact Load Current Rating:
6.0 lowest dc voltage rating at sea level Rotor Through Connection Quantity: 2 each section Switch Actuator Indexing Position Quantity: 2 single actuator Terminal Type: Tab, solder lug Contact Switching Action: Breaks before makes each section rear Switch Actuator Positioning Increment: 30.0 degrees single actuator Switch Actuator Stop Device Type: Fixed stop single actuator Contact Load Current Rating: 5.5 amperes resistive load highest dc voltage rating at sea level

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N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

A052b0