

View Online at <https://aerobasegroup.com/nsn/5930-00-549-0935>

**Thread Class:**

2a 2nd mounting facility

**Thread Length:**

0.125 inches 2nd mounting facility

**Overall Length:**

12.053 inches

**Overall Height:**

1.312 inches

**Overall Width:**

1.250 inches

**First Flat Length:**

0.594 inches single actuator

**Flat Height:**

0.218 inches single actuator

**Shaft Diameter:**

0.250 inches single actuator

**Shaft Length:**

0.594 inches single actuator

**Nonturn Device Radius:**

0.531 inches at 3: 00 o'clock

**Individual Section Quantity:**

9

**Nonturn Device Type:**

Tab at 3: 00 o'clock

**Longest Horizontal Distance Between Mounting Centers:**

1.031 inches 2nd mounting facility

**Operating Temperature Range:**

-25.0/+85.0 degrees celsius

**Switch Contact Basic Design:**

Nonpile-up symmetrical

**Pole Quantity:**

1 7th section front

**Throw Quantity:**

6 9th section front

**Mounting Method:**

Threaded stud 2nd mounting facility

**Thready Qty Per Inch (tpi):**

40 2nd mounting facility

**Thread Size:**

0.375 inches 1st mounting facility

**Contact Voltage Rating In Volts:**

28.0 dc at sea level

**Shaft Flat/slot Angular Location:**

15.0 degrees from nonturn device single actuator

**Rotor Through Connection Quantity:**

1 8th section

**Mounting Facility Pattern:**

Two position in-line 2nd mounting facility

**Switch Actuator Indexing Position Quantity:**

12 single actuator

**Shaft Type:**

Round, flatted single actuator

**Terminal Type:**

Clip

**Contact Switching Action:**

Makes before breaks each section rear

**Switch Actuator Positioning Increment:**

30.0 degrees single actuator

**Contact Load Current Rating:**

1.0 amperes resistive load dc at sea level

**Special Features:**

Sect. 3 front has 1 dummy terminal

**Precious Material And Location:**

Contacts and rotor blade silver

**Style Designator:**

Circular wafer, bushing mount

**Thread Series Designator:**

Unef 1st mounting facility

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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