

View Online at <https://aerobasegroup.com/nsn/5930-01-238-2906>

**Thread Class:**

2a single mounting facility

**Thread Length:**

0.312 inches single mounting facility

**Overall Length:**

Between 2.431 inches and 2.523 inches

**Overall Height:**

Between 0.851 inches and 0.871 inches

**Overall Width:**

Between 0.860 inches and 0.890 inches

**First Flat Length:**

0.250 inches 1st actuator 0.250 inches 2nd actuator

**Flat Height:**

0.219 inches 1st actuator 0.094 inches 2nd actuator

**Shaft Diameter:**

0.250 inches 1st actuator 0.125 inches 2nd actuator

**Shaft Length:**

0.375 inches 1st actuator 0.750 inches 2nd actuator

**Individual Section Quantity:**

2

**Nonturn Device Type:**

Slotted bushing at 3:00 o'clock

**Switch Contact Basic Design:**

Nonpile-up symmetrical

**Pole Quantity:**

1 each section front

**Throw Quantity:**

12 each section rear

**Mounting Method:**

Threaded bushing single mounting facility

**Thread Size:**

0.375 inches single mounting facility

**Contact Voltage Rating In Volts:**

115.0 ac at sea level 28.0 dc at sea level

**Rotor Through Connection Quantity:**

1 each section

**Switch Actuator Indexing Position Quantity:**

12 single actuator

**Shaft Type:**

Round, hollowed, flatted 1st actuator round, flatted 2nd actuator

**Terminal Type:**

Tab, solder lug

**Contact Switching Action:**

Breaks before makes each section rear

**Switch Actuator Positioning Increment:**

30.0 degrees single actuator

**Contact Load Current Rating:**

150.0 milliamperes resistive load ac at sea level 30.0 milliamperes inductive load dc at sea level and 200.0 milliamperes resistive load dc at sea level

**Precious Material And Location:**

Contact and rotor blade surfaces silver and contact and rotor blade surfaces gold

**Precious Material:**

Silver and gold

**Style Designator:**

Wafer, printed board, bushing mount

**Thread Series Designator:**

Unef single mounting facility

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No

**Fig:**

A052b0