## NSN 5930-01-336-2305

Rotary Switch - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5930-01-336-2305

**Thread Class:** 

2a single mounting facility

Thread Length:

0.437 inches single mounting facility

**Overall Length:** 

2.251 inches

First Flat Length:

0.375 inches single actuator

Flat Height:

0.216 inches single actuator

**Shaft Diameter:** 

0.250 inches single actuator

**Shaft Length:** 

0.437 inches single actuator

**Overall Diameter:** 

1.150 inches

2

**Individual Section Quantity:** 

**End Application:** 

Control console p/n 300774 onboard 210 ft wmec class coast guard vessels

**Switch Contact Basic Design:** 

Nonpile-up symmetrical

**Pole Quantity:** 

2 each section front

**Throw Quantity:** 

5 each section front

**Mounting Method:** 

Threaded bushing single mounting facility

Thready Qty Per Inch (tpi):

32 single mounting facility

**Thread Size:** 

0.375 inches single mounting facility

**Contact Voltage Rating In Volts:** 

28.0 dc at sea level

**Rotor Through Connection Quantity:** 

1 each section

**Switch Actuator Indexing Position Quantity:** 

5 single actuator

**Shaft Type:** 

Round, flatted single actuator

**Terminal Type:** 

Tab, solder lug

## **NSN 5930-01-336-2305** Rotary Switch - Page 2 of 2

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| Contact Switching Action:   |
|---|
| Breaks before makes each section periphery                          |
| Switch Actuator Positioning Increment:                              |
| 30.0 degrees single actuator  |
| Switch Actuator Stop Device Type:                                   |
| Fixed stop single actuator  |
| Contact Load Current Rating:  |
| 6.0 amperes resistive load dc at sea level                          |
| Special Features:   |
| Item is a five position switch with spring return to position three |
| Style Designator:   |
| Tap, circular, bushing mount  |
| Thread Series Designator:   |
| Unef single mounting facility                                       |
| Shelf Life:   |
| N/a   |
| Unit Of Measure:  |
|   |
| Demilitarization:   |
| No  |