

View Online at <https://aerobasegroup.com/nsn/5930-01-470-0099>

**Overall Length:**

Between 6.158 inches and 6.188 inches

**Overall Height:**

1.230 inches

**Overall Width:**

1.230 inches

**Individual Section Quantity:**

3

**Switch Contact Basic Design:**

Nonpile-up nonsymmetrical

**Special Features:**

F7.5w dc contacting rating contact life cycles 50000, contact resistance resistance during life initial 0.100 ohm, 7.5w dc contact rating, contact life cycles 50000, maximum contact resistance during life end 0.200 ohm, dielectric strength .250 vac between any two isolated pins, mechanical 50000 cycles full counterclockwise to full clockwise and return, torque 14 to 20 ounce in. Standard on .284 shaft, 10 to 20 ounce in. Standard on .1275 shaft, combined torque or both should be 24 to 34 ounce in., stop torque 10 lbs-in at the end positions on each shaft, .125 in. Shaft pull withstand force to be 10 lb. Min., throw 15 degrees detent stop at 23 or 24 possible on both detents

**Style Designator:**

Circular wafer, bushing mount

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

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