

View Online at https://aerobasegroup.com/nsn/5905-01-277-3177

## Section Quantity:

1

**Body Style:** Cylindrical bushing mounted **Reliability Indicator:** Not established **Body Diameter:** 0.860 mils and 0.890 centimeters Shaft Diameter: Between 0.2494 inches and 0.2497 inches Shaft Length: Between 0.781 inches and 0.843 inches **Mounting Bushing Length:** Between 0.298 inches and 0.327 inches **Body Length:** Between 0.740 inches and 0.760 inches Shaft Style: Round, slotted Shaft Bearing Type: Bearing Actuator Type: Single shaft Effective Electrical Rotation In Deg Angular Rotation: Between 1800.0 and 1800.0 Maximum Starting Torque: 0.50 inch-ounces Maximum Running Torque: 0.50 inch-ounces **Maximum Stop Torque:** 75.00 inch-ounces **Nonturn Device Location:** At 12 oclock **Nonturn Device Radius:** 

0.290 inches

Shaft End Play:

0.010 inches

Shaft Runout:

0.003 inches

Lateral Runout:

0.005 inches

**Pilot Diameter Runout:** 

0.001 inches



Shaft Radial Play: 0.003 inches Mechanical Backlash In Deg Angular Rotation: 1.0 Fragility Factor: Moderately rugged Screw Thread Diameter: 0.375 inches Screw Thread Daimeter: 0.375 inches Screw Thread Series Designator: Unef Screw Thread Series Designator: Unef Screw Thread Quy Per Inch (tpi): 32.0 Terminal Location: Radially positioned over less than half the circumference Mounting Method: Standard bushing Features Provided: Humidity proof Cubic Measure: 0.148 cubic inches Electrical Resistance Per Section: 100.0 hms c and better flooring Rotary Actuator Travel In Angular Deg: Between 1800.0 and 1810.0 Function Conformity Tolerance Per Section: 1.254.0.25 single section 2.254.0.25 single section Mobient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power: 125.0 single section Single section Independent linearity Resistance Per Section In Watts: 1.5 Th secondary quality Function Conformity Por Section: 3.04x5.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section In Percent: -5.04x5.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section: -3.04x5.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section: -3.004x5.0 single section Actuator Travel Control Feature: -3.04x5.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section: -3.004x5.0 single section Actuator Travel Control Feature: -3.004x5.0 single section Actuator Travel Control Feature: -3.004x5.0 single section -3.004x5.0 single section -3.00	
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1.0         Fragility Factor:         Moderately rugged         Screw Thread Diameter:         0.375 inches         Screw Thread Series Designator:         Unef         Screw Thread Series Designator:         Windity Designation Rel (tpi):         32.0         Terminal Location:         Radially positioned over less than half the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity proof         Cubic Measure:         0.148 cubic inches         Electrical Resistance Pre Section:         100.0 ohms c and better flooring         Rotary Actuator Travel In Angular Deg:         Between 1800.0 and 1810.0         Function Conformity Tolerance Per Section:         -0.25/+0.25 single section         Power	0.003 inches
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0.375 inches         Screw Thread Series Designator:         Unef         Screw Thready Qty Per Inch (tpi):         32.0         Terminal Location:         Radially positioned over less than half the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity proof         Cubic Measure:         0.148 cubic inches         Electrical Resistance Per Section:         100.0 ohms c and better flooring         Ratay Actuator Travel In Angular Deg:         Between 1800.0 and 1810.0         Function Conformity Tolerance Per Section:         -0.25/+0.25 single section         -0.25/+0.25 single section         Power Dissipation Rating Per Section In Watts:         -1.5 7th secondary quality         Function Conformity Per Section In Watts:         -1.5 7th secondary quality         Fusigle section independent linearity         Resistance Tolerance Per Section In Percent:         -5.0/+5.0 single section         Actuator Travel Control Feature:         -5.0/+5.0 single section         Cubic Marceteristic Per Section:         -6.0/+5.0 single section         Resistance Tolerance Per Section In Percent:         -6.0/+5.0 single s	Moderately rugged
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32.0         Terminal Location:         Radially positioned over less than half the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity proof         Cubic Measure:         0.148 cubic inches         Electrical Resistance Per Section:         100.0 ohms c and better flooring         Rotary Actuator Travel In Angular Deg:         Between 1800.0 and 1810.0         Function Conformity Tolerance Per Section:         -0.25/+0.25 single section         Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:         125.0 single section         Power Dissipation Rating Per Section In Watts:         1.5 7th secondary quality         Function Conformity Per Section In Watts:         1.5.0 single section         Stops         Actuator Travel Control Feature:         -5.0/+5.0 single section         Actuator Travel Control Feature:         Stops         Function Characteristic Per Section:         7 colock all primaries         Tempurature Coefficient of Resistance Wire Per Section In Ppm Per Deg Celsius:         -20.0/+20.0 single section         Autor Travel Control Feasters         -20.0/+20.0 single section	Unef
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Tempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius: -20.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 70.0 single section	Function Characteristic Per Section:
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Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 70.0 single section	Tempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius:
70.0 single section	-20.0/+20.0 single section
-	Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:
Desting Material And Lessting	70.0 single section
Precious Material And Location:	Precious Material And Location:

Terminal surfaces gold



**Precious Material:** 

Gold

Terminal Type And Quantity:

3 tab, solder lug

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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