

View Online at https://aerobasegroup.com/nsn/5905-01-155-3705

## Section Quantity:

1

Body Style:

Cylindrical bushing mounted

# **Reliability Indicator:**

Not established

## **Body Diameter:**

0.875 inches

#### Shaft Diameter:

0.2497 inches

## Shaft Length:

0.812 inches

### Mounting Bushing Length:

0.312 inches

#### Body Length:

0.720 inches

# Shaft Style:

Round, slotted

# Shaft Bearing Type:

Sleeve

### Actuator Type:

Single shaft

### Effective Electrical Rotation In Deg Angular Rotation:

3600.0

### Maximum Starting Torque:

48.00 inch-ounces

### Maximum Running Torque:

48.00 inch-ounces

### Maximum Stop Torque:

75.00 inch-ounces

#### Nonturn Device Location:

At 6 oclock

#### Nonturn Device Radius:

0.290 inches

#### Shaft End Play:

0.002 inches

## Shaft Runout:

0.003 inches

# Lateral Runout:

0.005 inches

## **Pilot Diameter Runout:**

0.003 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 Diameter:         0.375 inches         Screw Thread Parls Designator:         Unef         Screw Thready Qty Per Inch (tpl):         32.0         Terminal Location:         Longitudinally positioned on the circumference         Mounting Method:         Standard bushing         Fatures Provided:         Humidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         7.0.25/s/0.25 single section         Power Dissipation Rating Per Section In Watts:         2.0.5 under Section In Percent:         2.0.41/s.0.5 single section         Power Dissipation Rating Per Section In Percent:         3.0.4.3.0 single section         Resistance Tolerance Per Section In Percent:         3.0.4.3.0 single section         Kutator Travel Control Feature:         Single section ineaperdent linearity         Resistance Tolerance Per Section In Percent:         3.0.4.3.0 single section	
Mechanical Backlash In Deg Angular Rotation: 1.0 Fragility Factor: Moderately rugged Screw Thread Diameter: 0.375 inches Screw Thread Series Designator: Unef Screw Thread Series Designator: Screw Thread Series Designator: Screw Thread Series Per Section: Screw Thread Series Designator: Screw Thread Designation In Percent: Screw Thread Control Feature: Screw Thread Control Feature: Screw Thread Series Designator: Screw Thread	Shaft Radial Play:
1.0         Fragility Factor:         Moderately rugged         Screw Thread Diameter:         0.375 inches         Screw Thread Series Designator:         Unef         Screw Thready Qty Per Inch (tpi):         32.0         Terminal Location:         Longitudinally positioned on the circumference         Mouning Method:         Standard bushing         Features Provided:         Humidity poof         Electrical Resistance Per Section:         5.0 kilohms single section         Actuator Travel In Angular Deg:         3600.0         Function Conformity Tolerance Per Section At Zero Percent Rated Power:         125.0 single section         Aubient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:         125.0 single section         Power Dissipation Rating Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Percent:         -3.04-3.0 single section         Resistance Tolerance Per Section In Percent:         -3.04-3.0 single section         Resistance Tolerance Per Section:         -3.04-3.0 single section         Resistance Tolerance Per Section:         Stops         Functi	0.003 inches
Fragility Factor:         Moderately rugged         Screw Thread Diameter:         0.375 inches         Screw Thread Series Designator:         Unef         Screw Thready Oty Per Inch (tpi):         32.0         Terminal Location:         Longitudinally positioned on the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity porof         Electrical Resistance Per Section:         5.0 kilohms single section         Aoutor Travel In Angular Deg:         360.0         Function Conformity Tolerance Per Section At Zero Percent Rated Power:         125.0 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:         2.0 free air single section         Resistance Tolerance Per Section In Percent:         3.0/4.3 usingle section         Resistance Tolerance Per Section In Percent:         3.0/4.3 usingle section         Resistance Tolerance Per Section In Percent:         3.0/4.3 usingle section         Resistance Tolerance Per Section In Percent:         3.0/4.3 usingle section         Functio	Mechanical Backlash In Deg Angular Rotation:
Moderately rugged         Screw Thread Diameter:         0.375 inches         Screw Thread Series Designator:         Unef         Screw Thready Oxy Per Inch (tpi):         32.0         Terminal Location:         Longitudinally positioned on the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         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:         2.0 free air single section         Function Conformity Per Section In Percent:         -3.0/+3.0 single section         Actuator Travel Control Feature:         >3.0/+3.0 single section         Actuator Travel Control Feature:         >3.0/+3.0 single section         Function Characteristic Per Section:         >3.0/+3.0 single section         Actuator Travel Control Feature:         Stops	1.0
Screw Thread Diameter: 0.375 inches Screw Thread Series Designator: Unef Screw Thready Oty Per Inch (tpi): 32.0 Terminal Location: Longitudinally positioned on the circumference Mounting Method: Standard bushing Features Provided: Humidity prof Electrical Resistance Per Section: 5.0 kilohms single section Rotary Actuator Travel In Angular Deg: 3600.0 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: 2.0 free air single section Function Conformity Per Section In Watts: 2.0 free air single section Autor Travel Control Feature: 3.0/+3.0 single section Actuator Travel Control Feature: 3.0/+3.0 single section Function Characteristic Per Section: -0.0/+20.0 single section Function Conformity Per Section In Percent: -0.0/+20.0 single section Function Conformity Per Section In Percent: -0.0/+20.0 single section Function Characteristic Per Section: -0.0/+20.0 single section Function Characteristic Per Section: -0.0/+20.0 single section Function Characteristic Per Section In Per Section In Ppm Per Deg Celsius: -2.0.0/+20.0 single section Function Characteristic Per Section: Single section Inear Function Characteristic Per Section: Single section Inear Function Conformity Per Section: Single section Inear Function Characteristic Per Section: Single section Inear Function Characteristic Per Section In Ppm Per Deg Celsius: -2.0.0/+20.0 single section Function Characteristic Per Section At Full Rated Power: -2.0.0/+20.0 single section Function Characteristic Per Section At Full Rated Power: -2.0.0+20.0 single section	Fragility Factor:
0.375 inches         Screw Thread Series Designator:         Unef         Screw Thready Oty Per Inch (tpi):         32.0         Terminal Location:         Longitudinally positoned on the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity poof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         Function Conformity Tolerance Per Section At Zero Percent Rated Power:         125.0 single section         Power Dissipation Rating Per Section In Watts:         2.0 free air single section         Power Dissipation Rating Per Section In Watts:         2.0 free air single section         Power Dissipation Rating Per Section In Watts:         2.0 free air single section         Power Dissipation Rating Per Section In Percent:         -3.0/+3.0 single section         Actuator Travel Control Feature:         Postop         Stops         Function Characteristic Per Section In Percent:         -3.0/+3.0 single section         Actuator Travel Control Feature:         Stops         Function Characteristic Per Section In Ppm Per De	Moderately rugged
Screw Thread Series Designator: Unef Screw Thready Qty Per Inch (tpi): 32.0 Terminal Location: Longitudinally positioned on the circumference Mounting Method: Standard bushing Features Provided: Humidity proof Electrical Resistance Per Section: 5.0 kilohms single section Rotary Actuator Travel In Angular Deg: 3600.0 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: 2.0 free air single section Function Conformity Per Section In Watts: 2.0 free air single section Actuator Travel Control Feature: 3.0/+3.0 single section Rotary Actuator Travel Control Feature: 3.0/+3.0 single section Function Characteristic Per Section: -3.0/+3.0 single section Actuator Travel Control Feature: Single section linear Function Characteristic Per Section: -3.0/+3.0 single section Actuator Travel Control Feature: Single section linear Control Characteristic Per Section In Per Deg Celsius: -2.0.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: -2.0.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: -2.0.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: -2.0.0/+20.0 single section	Screw Thread Diameter:
Unef         Screw Thready Cty Per Inch (tpi):         32.0         Terminal Location:         Longitudinally positioned on the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity porof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         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:         2.0 free air single section         Function Conformity Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Percent:         -3.0/+3.0 single section         Matuer Travel Control Feature:         -3.0/+3.0 single section         Function Characteristic Per Section:         -3.0/+3.0 single section         Single section Independent linearity         Resistance Tolerance Per Section In Percent:         -3.0/+3.0 single section         Single section Infear         Greaction Infear	0.375 inches
Screw Thready Qty Per Inch (tpi): 32.0 Terminal Location: Longitudinally positioned on the circumference Mounting Method: Standard bushing Features Provided: Humidity proof Electrical Resistance Per Section: 5.0 kilohms single section Rotary Actuator Travel In Angular Deg: 3600.0 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: 2.0 free air single section Function Conformity Per Section In Watts: 2.0 free air single section Function Conformity Per Section In Percent: -3.0/+3.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section: Single section linearity Registance Colerance Per Section In Percent: -3.0/+2.0 single section Function Characteristic Per Section: Single section linearity Registance Tolerance Per Section In Percent: -3.0/+2.0 single section Function Characteristic Per Section: Single section linearity Function Characteristic Per Section: Single section linearity -20.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section In Ppm Per Deg Celsius: -20.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Jull Rated Power: -20.0/+20.0 single section	Screw Thread Series Designator:
32.0         Terminal Location:         Longitudinally positioned on the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         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:         2.0 free air single section         Function Conformity Per Section In Parcent:         -3.0/+3.0 single section         Resistance Tolerance Per Section In Percent:         -3.0/+3.0 single section         Stops         Function Characteristic Per Section:         Single section linear         Catuator Travel Control Feature:         Stops         Function Characteristic Per Section:         Single section linear         Catuator Travel Control Resistance Wire Per Section In Ppm Per Deg Celsius:         -2.0.4/-2.0. single section         Parceuton Linearitic         D.0.0 single section <td>Unef</td>	Unef
Terminal Location:         Longitudinally positioned on the circumference         Mounting Method:         Standard bushing         Features Provided:         Humidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         Function Conformity Tolerance Per Section:         -0.25/+0.25 single section         -0.25/+0.25 single section         Power Dissipation Rating Per Section In Vatts:         2.0 free air single section         Power Dissipation Rating Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Watts:         2.0 free air single section         Actuator Travel Control Feature:         -3.0/+3.0 single section         Actuator Travel Control Feature:         Stops         Function Characteristic Per Section:         Single section linear         Tempurature Coefficient of Resistance Wire Per Section In Ppm Per Deg Celsius:         -2.0.0/+20.0 single section         Ambient Tempurature In Deg Celsius Per Section In Ppm Per Deg Celsius:         -2.0.0/+20.0 single section         Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:         -0.0.0	Screw Thready Qty Per Inch (tpi):
Longitudinally positioned on the circumference Mounting Method: Standard bushing Features Provided: Humidity proof Electrical Resistance Per Section: 5.0 kilohms single section Rotary Actuator Travel In Angular Deg: 3600.0 Function Conformity Tolerance Per Section: -0.25/+0.25 single 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: 2.0 free air single section Function Conformity Per Section In Watts: 2.0 free air single section Single section independent linearity Resistance Tolerance Per Section In Percent: -3.0/+3.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section: Single section linear Tempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius: -2.0.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 7.0.0 single section	32.0
Mounting Method:         Standard bushing         Features Provided:         Humidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         Function Conformity Tolerance Per Section:         -0.25/+0.25 single section         -0.25/+0.25 single 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:         2.0 free air single section         Function Conformity Per Section In Percent:         -3.0/+3.0 single section         Single section independent linearity         Resistance Tolerance Per Section In Percent:         -3.0/+3.0 single section         Stops         Function Characteristic Per Section:         Single section linear         Tempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius:         -2.0.4/+2.0. single section         Arbient Tempurature In Deg Celsius Per Section At Full Rated Power:         -2.0.4/+2.0. single section	Terminal Location:
Standard bushing         Features Provided:         Humidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         Function Conformity Tolerance Per Section:         -0.25/+0.25 single section         4.025/+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:         2.0 free air single section         Function Conformity Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Percent:         -3.0/+3.0 single section         Actuator Travel Control Feature:         -3.0/+3.0 single section         Actuator Travel Control Feature:         Stops         Function Characteristic Per Section:         Single section linear         Capu/+20.0 single section         Perceus Material And Location:	Longitudinally positioned on the circumference
Features Provided:         Humidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         Function Conformity Tolerance Per Section:         -0.25/+0.25 single section         4mbient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:         125.0 single section         Power Dissipation Rating Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Parcent:         -3.0/+3.0 single section         Kesistance Tolerance Per Section In Percent:         -3.0/+3.0 single section         Stops         Function Characteristic Per Section:         Single section linear         Function Characteristic Per Section:         Single section linear         Computation Conficient of Resistance Wire Per Section In Ppm Per Deg Celsius:         -20.0/+20.0 single section         -20.0/+20.0 single section         Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:         -20.0 single section <td>Mounting Method:</td>	Mounting Method:
Hunidity proof         Electrical Resistance Per Section:         5.0 kilohms single section         Rotary Actuator Travel In Angular Deg:         3600.0         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:         2.0 free air single section         Function Conformity Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Watts:         2.0 free air single section         Function Conformity Per Section In Percent:         3.0/+3.0 single section         Kesistance Tolerance Per Section In Percent:         -3.0/+3.0 single section         Stops         Function Characteristic Per Section:         Single section linear         Pencutare Coefficient of Resistance Wire Per Section In Ppm Per Deg Celsius:         -20.0/+20.0 single section         -20.0/+20.0 single section         Power Displate section         -20.0/+20.0 single section         Consigle section         Parceuter Coefficient of Resistance Wire Per Section In Ppm Per Deg Celsius:         -20.0/+20.0 single section	Standard bushing
Electrical Resistance Per Section: 5.0 kilohms single section Rotary Actuator Travel In Angular Deg: 3600.0 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: 2.0 free air single section Function Conformity Per Section In Watts: 2.0 free air single section Function Conformity Per Section In Watts: 3.0 free air single section Function Conformity Per Section In Percent: 3.0/+3.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section Single section linear Function Characteristic Per Section In Per Deg Celsius: -20.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 70.0 single section Precious Material And Location:	Features Provided:
5.0 kilohms single sectionRotary Actuator Travel In Angular Deg:3600.0Function Conformity Tolerance Per Section:-0.25/+0.25 single sectionAmbient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:125.0 single sectionPower Dissipation Rating Per Section In Watts:2.0 free air single sectionFunction Conformity Per Section In Watts:2.0 free air single sectionFunction Conformity Per Section In Watts:3.0 free air single sectionSingle section independent linearityResistance Tolerance Per Section In Percent:-3.0/+3.0 single sectionActuator Travel Control Feature:StopsFunction Characteristic Per Section:Single section linearCauge section linear-20.0/+20.0 single sectionAmbient Tempurature In Deg Celsius Per Section In Ppm Per Deg Celsius:-20.0/+20.0 single sectionAmbient Tempurature In Deg Celsius Per Section At Full Rated Power:70.0 single sectionPrecious Material And Location:	Humidity proof
Rotary Actuator Travel In Angular Deg:3600.0Function Conformity Tolerance Per Section:-0.25/+0.25 single sectionAmbient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:125.0 single sectionPower Dissipation Rating Per Section In Watts:2.0 free air single sectionFunction Conformity Per Section In Watts:2.0 free air single sectionFunction Conformity Per Section In Percent:-3.0/+3.0 single sectionActuator Travel Control Feature:StopsFunction Characteristic Per Section:Single section linearConje section linear-20.0/+20.0 single sectionAmbient Tempurature In Deg Celsius Per Section At Full Rated Power:70.0 single sectionPrecious Material And Location:	Electrical Resistance Per Section:
<ul> <li>3600.0</li> <li>Function Conformity Tolerance Per Section: <ul> <li>0.25/+0.25 single section</li> </ul> </li> <li>Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power: <ul> <li>125.0 single section</li> </ul> </li> <li>Power Dissipation Rating Per Section In Watts: <ul> <li>2.0 free air single section</li> </ul> </li> <li>Function Conformity Per Section: <ul> <li>Single section independent linearity</li> </ul> </li> <li>Resistance Tolerance Per Section In Percent: <ul> <li>-3.0/+3.0 single section</li> </ul> </li> <li>Actuator Travel Control Feature: <ul> <li>Stops</li> </ul> </li> <li>Function Characteristic Per Section: <ul> <li>Single section linear</li> <li>Campurature Coefficient of Resistance Wire Per Section In Ppm Per Deg Celsius: <ul> <li>-20.0/+20.0 single section</li> </ul> </li> <li>Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: <ul> <li>70.0 single section</li> </ul> </li> </ul></li></ul>	5.0 kilohms single section
Function Conformity Tolerance Per Section:-0.25/+0.25 single sectionAmbient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:125.0 single sectionPower Dissipation Rating Per Section In Watts:2.0 free air single sectionFunction Conformity Per Section In Watts:Single section independent linearityResistance Tolerance Per Section In Percent:-3.0/+3.0 single sectionActuator Travel Control Feature:StopsFunction Characteristic Per Section:Single section linearCampurature Coefficient of Resistance Wire Per Section In Ppm Per Deg Celsius:-2.0/+20.0 single sectionAmbient Tempurature In Deg Celsius Per Section At Full Rated Power:70.0 single sectionPrecious Material And Location:	Rotary Actuator Travel In Angular Deg:
-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: 2.0 free air single section Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -3.0/+3.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section: Single section linear Function Characteristic Per Section: Single section linear 2.0.0/+20.0 single section Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 7.0.0 single section Precious Material And Location:	3600.0
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125.0 single section Power Dissipation Rating Per Section In Watts: 2.0 free air single section Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -3.0/+3.0 single section -3.0/+3.0 single section Actuator Travel Control Feature: Stops Function Characteristic Per Section: Single section linear 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 Precious Material And Location:	-0.25/+0.25 single section
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Function Conformity Per Section:Single section independent linearityResistance Tolerance Per Section In Percent:-3.0/+3.0 single sectionActuator Travel Control Feature:StopsFunction Characteristic Per Section:Single section linearTempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius:-20.0/+20.0 single sectionAmbient Tempurature In Deg Celsius Per Section At Full Rated Power:70.0 single sectionPrecious Material And Location:	Power Dissipation Rating Per Section In Watts:
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<ul> <li>-3.0/+3.0 single section</li> <li>Actuator Travel Control Feature:</li> <li>Stops</li> <li>Function Characteristic Per Section:</li> <li>Single section linear</li> <li>Tempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius:</li> <li>-20.0/+20.0 single section</li> <li>Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:</li> <li>70.0 single section</li> <li>Precious Material And Location:</li> </ul>	Single section independent linearity
Actuator Travel Control Feature: Stops Function Characteristic Per Section: Single section linear 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 Precious Material And Location:	Resistance Tolerance Per Section In Percent:
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Single section linear <b>Tempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius:</b> -20.0/+20.0 single section <b>Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:</b> 70.0 single section <b>Precious Material And Location:</b>	Stops
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 Precious Material And Location:	Function Characteristic Per Section:
-20.0/+20.0 single section <b>Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:</b> 70.0 single section <b>Precious Material And Location:</b>	Single section linear
Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:         70.0 single section         Precious Material And Location:	Tempurature Coefficient Of Resistance Wire Per Section In Ppm Per Deg Celsius:
70.0 single section Precious Material And Location:	-20.0/+20.0 single section
Precious Material And Location:	Ambient Tempurature In Deg Celsius Per Section At Full Rated Power:
	70.0 single section
Terminal surfaces gold and terminal surfaces silver	Precious Material And Location:
	Terminal surfaces gold and terminal surfaces silver
Precious Material:	Precious Material:

Gold or silver



#### **Test Data Document:**

13499-381-1648 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)

Terminal Type And Quantity:

3 tab, solder lug

Shelf Life:

N/a

#### Unit Of Measure:

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#### Demilitarization:

No

Fiig:

A002a0