NSN 5905-01-090-1006

Precision Wire Wound Variable Resistor - Page 1 of 3



View Online at https://aerobasegroup.com/nsn/5905-01-090-1006 **Section Quantity:** 1 **Body Style:** Cylindrical servo mounted **Reliability Indicator:** Not established **Pilot Diameter:** Between 0.9683 inches and 0.9688 inches Pilot Length: 0.0620 inches **Overall Length:** 2.087 inches **Undercut Diameter:** 0.975 inches **Undercut Width:** 0.0620 inches **Body Diameter:** 1.062 inches **Shaft Diameter:** Between 0.1243 inches and 0.1248 inches **Shaft Length:** 0.625 inches **Body Length:** 0.900 inches **Overall Diameter:** 1.460 inches **Mounting Lip Diameter:** 1.0620 inches **Mounting Lip Depth:** 0.0620 inches **Shaft Style:** Round, slotted **Shaft Bearing Type:** Ball **Actuator Type:** Double ended shaft **Effective Electrical Rotation In Deg Angular Rotation:** 354.0 **Maximum Starting Torque:**

Maximum Starting Torque 0.15 inch-ounces

Maximum Running Torque:

0.15 inch-ounces

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Precision Wire Wound Variable Resistor - Page 2 of 3



Shaft Runout: 0.003 inches Shaft Runout: 0.001 inches Lateral Runout: 0.0015 inches Pilot Diameter Runout: 0.0015 inches Pilot Diameter Runout: 0.0015 inches Shaft Radial Play: 0.002 inches Shaft Radial Play: 0.002 inches Terminal Location: Radially positioned over less than half the circumference Mounting Method: Clamp ring Electrical Resistance Per Section: 20.0 percent, rated amperes c and better flooring Rotary Actuator Travel In Angular Deg: 360.0 Function Conformity Tolerance Per Section: -0.50/+0.50 single section Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power: 125.0 single section Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius: -7.0.0/+70.0 single section Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 6.0.0 single section Terminal Type And Quantity: 3 turret Shelf Life:	
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Electrical Resistance Per Section: 20.0 percent, rated amperes c and better flooring Rotary Actuator Travel In Angular Deg: 360.0 Function Conformity Tolerance Per Section: -0.50/+0.50 single section Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power: 125.0 single section Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius: -70.0/+70.0 single section Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 colock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Mounting Method:
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Function Conformity Tolerance Per Section: -0.50/+0.50 single section Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power: 125.0 single section Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius: -70.0/+70.0 single section Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	20.0 percent, rated amperes c and better flooring
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Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power: 125.0 single section Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius: -70.0/+70.0 single section Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Function Conformity Tolerance Per Section:
Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius: -70.0/+70.0 single section Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	-0.50/+0.50 single section
Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius: -70.0/+70.0 single section Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:
-70.0/+70.0 single section Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	125.0 single section
Power Dissipation Rating Per Section In Watts: 2.0 2nd winding quality Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius:
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Function Conformity Per Section: Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Power Dissipation Rating Per Section In Watts:
Single section independent linearity Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	2.0 2nd winding quality
Resistance Tolerance Per Section In Percent: -1.0/+1.0 single section Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Function Conformity Per Section:
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Actuator Travel Control Feature: Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Resistance Tolerance Per Section In Percent:
Continuous motion Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	-1.0/+1.0 single section
Function Characteristic Per Section: 7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	•
7 oclock all primaries Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Continuous motion
Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	Function Characteristic Per Section:
Ambient Tempurature In Deg Celsius Per Section At Full Rated Power: 60.0 single section Terminal Type And Quantity: 3 turret	7 oclock all primaries
60.0 single section Terminal Type And Quantity: 3 turret	·
Terminal Type And Quantity: 3 turret	-
3 turret	•
Shelf Life:	
	Shelf Life:
N/a	
Unit Of Measure:	
	Demilitarization:
	Demilitarization:

No

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