NSN 5905-01-234-2332

Nonprecision Nonwire Wound Variable Resistor - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5905-01-234-2332

Section Overtitus
Section Quantity:
Reliability Indicator:
Not established
Body Length:
0.480 inches
Body Width:
0.250 inches
Body Height:
0.190 inches
Actuator Type:
Flush drive with slot-hole
Effective Electrical Rotation In Deg Angular Rotation:
230.0
Maximum Starting Torque:
2.00 inch-ounces
Maximum Running Torque:
2.00 inch-ounces
Maximum Stop Torque:
5.00 inch-ounces
End Application:
Vor ils c5c13
Terminal Location:
Dual inline
Mounting Method:
Standard bushing
Cubic Measure:
0.0228 cubic inches
Electrical Resistance Per Section:
2.000 kilohms all sections
Rotary Actuator Travel In Angular Deg:
230.0
Ambient Tempurature In Deg Celsius Per Section At Zero Percent Rated Power:
125.0 all sections
Tempurature Coefficient Of Resistance Per Section In Ppm Per Deg Celsius:
-100.0/+100.0 all sections
Power Dissipation Rating Per Section In Watts:
0.25 free air all sections
Resistance Tolerance Per Section In Percent:
-20.0/+20.0 all sections
Actuator Travel Control Feature:

Stops

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∆mhient	Tempurature	In Dea	Celsius	Per	Section	Δ+ I	Full Ra	ted F	ower.
AIIIDIEIIL	rempurature	III Dea	Ceisius	rei	Section	Aι	ruii Ra	ileu r	owei.

85.0 all sections

Standard Taper Curve Per Section:

A all sections

Test Data Document:

13499-382-0058 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:

8 pin

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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