NSN 5905-00-801-7831

Wire Wound Fixed Resistor - Page 1 of 1



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Electrical Resistance: 2.614 kilohms Resistance Tolerance In Percent: 2.614 kilohms Resistance Tolerance In Percent: 3.6.0 Ambient Tempurature In Deg Celsius At Full Rated Power: 3.6.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 121.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: 40.0/4-60.0 Inclosure Method: Hermetically sealed Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Body Diameter: 3.375 inches Body Length: 1.000 inches Power Dissipation Rating in Watts: 2.250 free air Style Designator: Xival terminal each end Test Data Document: 84959-ga10684 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) Sheft Life: Via Dunit Of Measure: ————————————————————————————————————	Tempurature Coefficient Of Resistance In Ppm Per Deg Celsius:
Resistance Tolerance In Percent: -0.100/+0.100 Ambient Tempurature In Deg Celsius At Full Rated Power: -0.60 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: -0.100 -0.1	+55.0/+105.0
Resistance Tolerance In Percent: -0.100/40.100 Ambient Tempurature In Deg Celsius At Full Rated Power: -0.6.00 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: -121.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -10.0460.0 Inclosure Method: -1-demolically sealed Terminal Type:	Electrical Resistance:
Ambient Tempurature In Deg Celsius At Full Rated Power: 36.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 121.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: 40.04-60.0 Inclosure Method: Hermetically sealed Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Note established Body Diameter: 0.375 inches Body Length: 1.000 inches Power Dissipation Rating In Watts: 0.250 free air Style Designator: Avial terminal each end Test Data Document: Style Designator; Style Designator, standard or other document that may be referenced in a basic governing drawing, etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing) Shelf Life: Wia Unit Of Measure: ———————————————————————————————————	2.614 kilohms
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 121.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: 140.04-60.0 Inclosure Method: 140.07 I	Resistance Tolerance In Percent:
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 121.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: 124.0/460.0 Inclosure Method: Hermetically sealed Terminal Type: Wire lead Reactance Characteristic: Noninductive Realiability Indicator: Not established Body Diameter: 3.375 inches Body Length: 10.000 inches Power Dissipation Rating In Watts: 2.250 free air Style Designator: Avial terminal each end Test Data Document: 53495-ga10684 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) Shelf Life: Wa Unit Of Measure: ——Demilitarization: No Filig:	-0.100/+0.100
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 121.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: +0.0/+60.0 Inclosure Method: +lermetically sealed Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Vot established Body Diameter: -0.375 inches Body Length: 1.000 inches Power Dissipation Rating In Watts: -0.250 free air Style Designator: Avail terminal each end Test Data Document: 54959-ga10684 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; accidence any specification, standard or other document that may be referenced in a basic governing drawing) Shelf Life:	Ambient Tempurature In Deg Celsius At Full Rated Power:
Tempurature Range Of Tempurature Coefficient In Deg Celsius: +0.0/+60.0 inclosure Method: Hermetically sealed Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Body Diameter: 0.375 inches Body Length: 1.000 inches Power Dissipation Rating In Watts: 2.250 free air Style Designator: Avial terminal each end Test Data Document: 84959-ga1 10884 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) Shelf Life: Wa Unit Of Measure: Demilitarization: No Filg:	66.0
Tempurature Range Of Tempurature Coefficient In Deg Celsius: +0.0/+60.0 inclosure Method: +ermetically sealed Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Body Diameter: 0.375 inches Body Length: 1.000 inches Power Dissipation Rating In Watts: 0.250 free air Style Designator: Avial terminal each end Test Data Document: 84959-ga10684 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) Shelf Life: Wa Unit of Measure:	Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:
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Inclosure Method: Hermetically sealed Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Body Diameter: 0.375 inches Body Length: 1.000 inches Power Dissipation Rating In Watts: 0.250 free air Style Designator: Avail terminal each end Test Data Document: S4959-ga 10684 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; s4959-ga 10684 drawing (this is the basic governing drawing) Shelf Life: Wa Unit Of Measure:	Tempurature Range Of Tempurature Coefficient In Deg Celsius:
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