NSN 5905-01-258-9961

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Wire Wound Fixed Resistor - Page 1 of 1



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Tempurature Coefficient Of Resistance In Ppm Per Deg Celsius: 20.0420.0 Electrical Resistance: 75.000 kilohms Resistance Tolerance in Percent: -1.000/41.000 Ambient Tempurature In Deg Celsius At Full Rated Power: 125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 Incloss Body Diameter: 0.0500 Inches Body Length: 1.500 Inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 31349-milr-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: Shelf Life:
Electrical Resistance: 75.000 kilohms Resistance Tolerance In Percent: -1.000/4-1.000 Ambient Tempurature In Deg Celsius At Full Rated Power: 125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Jength: 1.500 inches Body Jength: 1.500 inches Power Dissipation Rating in Watts: 1.000 fee air Style Designator: Axial terminal each end Test Data Document: 81349-mill-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mil-r-93/17 government specification
75.000 kilohms Resistance Tolerance in Percent: -1.0004-1.000 Ambient Tempurature in Deg Celsius At Full Rated Power: 125.0 Ambient Tempurature in Deg Celsius At Zero Percent Rated Power: 145.0 Tempurature Range Of Tempurature Ceefficient in Deg Celsius: -65.0/+145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: -2.000 inches Body Diameter: -0.500 inches Body Diameter: -0.500 inches Body Length: -1.500 inches Body Length: -1.
Resistance Tolerance In Percent: -1.000/41.000 Ambient Tempurature In Deg Celsius At Full Rated Power: 125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Tempurature Range Of Tempurature R
-1.000/+1.000 Ambient Tempurature In Deg Celsius At Full Rated Power: 125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Tower Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mill-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format: excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mill-r-93/17 government specification
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.500 inches Tower Insulating In Watts: 1.500 inches Rough Insulating Insula
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 18149-mill-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", ", etc.). Specification Data: 81349-mil-r-93/17 government specification
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: 145.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mil-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-r-93/17 government specification
Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Inclosure Method: Encapulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mill-1-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mill-1-93/17 government specification
Tempurature Range Of Tempurature Coefficient In Deg Celsius: -65.0/+145.0 Inclosure Method: Encapsulated Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mili-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mili-r-93/17 government specification
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Terminal Type: Wire lead Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mil-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-r-93/17 government specification
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Reactance Characteristic: Noninductive Reliability Indicator: Not established Terminal Length: 2.000 inches Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mil-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-r-93/17 government specification
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Body Diameter: 0.500 inches Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mil-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-r-93/17 government specification
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Body Length: 1.500 inches Power Dissipation Rating In Watts: 1.000 free air Style Designator: Axial terminal each end Test Data Document: 81349-mil-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-r-93/17 government specification
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81349-mil-r-93 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-r-93/17 government specification
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and performance requirements and test conditions that are shown as "typical", "average", "", etc.). Specification Data: 81349-mil-r-93/17 government specification
Specification Data: 81349-mil-r-93/17 government specification
81349-mil-r-93/17 government specification
N/a
Unit Of Measure:
Demilitarization:
Demilitarization: No