## NSN 5905-00-304-0451

Film Fixed Resistor - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5905-00-304-0451

50.0/+50.0 Electrical Resistance: .5.900 kiloms Resistance Tolerance In Percent: .0.500/+0.500 Ambient Tempurature In Deg Celsius At Full Rated Power: .125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: .175.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power: .175.0 Ambient Tempurature Range Of Tempurature Coefficient In Deg Celsius: .55.0/+175.0 Inclosure Method:
Resistance Tolerance In Percent:  0.500/+0.500 Ambient Tempurature In Deg Celsius At Full Rated Power:  125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:  175.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0 nclosure Method:
Resistance Tolerance In Percent:  0.500/+0.500  Ambient Tempurature In Deg Celsius At Full Rated Power:  125.0  Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:  175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Tempurature Range Of Tempurature Ra
Ambient Tempurature In Deg Celsius At Full Rated Power:  125.0 Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:  175.0 Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0 Tempurature Method: Encapsulated Terminal Type:  Wire lead Reliability Indicator: Established Reliability Failure Rate Level In Percent:  0.001 30dy Diameter:  0.125 inches Power Dissipation Rating In Watts:  0.125 free air Style Designator:  Axial terminal each end Test Data Document:
Ambient Tempurature In Deg Celsius At Full Rated Power:  125.0  Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:  175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Inclosure Method:  Encapsulated  Terminal Type:  Wire lead  Reliability Indicator:  Established  Reliability Failure Rate Level In Percent:  0.001  Body Diameter:  0.125 inches  Body Length:  0.375 inches  Power Dissipation Rating In Watts:  0.125 free air  Style Designator:  Axial terminal each end  Test Data Document:
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:  175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  Inclosure Method:  Encapsulated  Terminal Type:  Wire lead  Reliability Indicator:  Established  Reliability Failure Rate Level In Percent:  0.001  Body Diameter:  0.125 inches  Body Length:  0.375 inches  Power Dissipation Rating In Watts:  0.125 free air  Style Designator:  Axial terminal each end  Test Data Document:
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:  175.0  Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  nclosure Method:  Encapsulated  Terminal Type:  Wire lead  Reliability Indicator:  Established  Reliability Failure Rate Level In Percent:  0.001  Body Diameter:  0.125 inches  Body Length:  0.375 inches  Power Dissipation Rating In Watts:  0.125 free air  Style Designator:  Axial terminal each end  Test Data Document:
Trempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  nclosure Method: Encapsulated  Ferminal Type:  Wire lead  Reliability Indicator: Established  Reliability Failure Rate Level In Percent:  0.001  Body Diameter: 0.125 inches  Body Length: 0.375 inches  Power Dissipation Rating In Watts: 0.125 free air  Style Designator:  Axial terminal each end  Fest Data Document:
Tempurature Range Of Tempurature Coefficient In Deg Celsius:  55.0/+175.0  nclosure Method: Encapsulated  Terminal Type:  Wire lead  Reliability Indicator: Established  Reliability Failure Rate Level In Percent:  0.001  Body Diameter:  0.125 inches  Body Length: 0.375 inches  Power Dissipation Rating In Watts: 0.125 free air  Style Designator:  Axial terminal each end  Fest Data Document:
nclosure Method: Encapsulated Ferminal Type: Wire lead Reliability Indicator: Established Reliability Failure Rate Level In Percent: 0.001 Body Diameter: 0.125 inches Body Length: 0.375 inches Power Dissipation Rating In Watts: 0.125 free air Style Designator: Axial terminal each end Fest Data Document:
Inclosure Method: Encapsulated Ferminal Type: Wire lead Reliability Indicator: Established Reliability Failure Rate Level In Percent: 0.001 Body Diameter: 0.125 inches Body Length: 0.375 inches Power Dissipation Rating In Watts: 0.125 free air Style Designator: Axial terminal each end Fest Data Document:
Encapsulated Ferminal Type: Wire lead Reliability Indicator: Established Reliability Failure Rate Level In Percent: 0.001 Body Diameter: 0.125 inches Body Length: 0.375 inches Power Dissipation Rating In Watts: 0.125 free air Style Designator: Axial terminal each end Fest Data Document:
Ferminal Type:  Mire lead  Reliability Indicator: Established  Reliability Failure Rate Level In Percent:  0.001  Body Diameter: 0.125 inches  Body Length: 0.375 inches  Power Dissipation Rating In Watts: 0.125 free air  Style Designator:  Axial terminal each end  Fest Data Document:
Wire lead Reliability Indicator: Established Reliability Failure Rate Level In Percent: 0.001 Body Diameter: 0.125 inches Body Length: 0.375 inches Power Dissipation Rating In Watts: 0.125 free air Style Designator: Axial terminal each end Fest Data Document:
Reliability Indicator: Established Reliability Failure Rate Level In Percent: 0.001 Body Diameter: 0.125 inches Body Length: 0.375 inches Power Dissipation Rating In Watts: 0.125 free air Style Designator: Axial terminal each end Fest Data Document:
Established Reliability Failure Rate Level In Percent:  0.001  Body Diameter: 0.125 inches Body Length: 0.375 inches Power Dissipation Rating In Watts: 0.125 free air Style Designator: Axial terminal each end Fest Data Document:
Reliability Failure Rate Level In Percent:  0.001  Body Diameter: 0.125 inches  Body Length: 0.375 inches  Power Dissipation Rating In Watts: 0.125 free air  Style Designator: Axial terminal each end  Fest Data Document:
Body Diameter:  0.125 inches Body Length: 0.375 inches Power Dissipation Rating In Watts: 0.125 free air Style Designator: Axial terminal each end Fest Data Document:
Body Diameter:  0.125 inches  Body Length: 0.375 inches  Power Dissipation Rating In Watts: 0.125 free air  Style Designator:  Axial terminal each end  Fest Data Document:
20.125 inches  Body Length: 20.375 inches  Power Dissipation Rating In Watts: 20.125 free air  Style Designator: Axial terminal each end  Fest Data Document:
Body Length:  0.375 inches  Power Dissipation Rating In Watts:  0.125 free air  Style Designator:  Axial terminal each end  Test Data Document:
D.375 inches  Power Dissipation Rating In Watts: D.125 free air  Style Designator: Axial terminal each end  Test Data Document:
Power Dissipation Rating In Watts:  0.125 free air  Style Designator:  Axial terminal each end  Fest Data Document:
0.125 free air  Style Designator:  Axial terminal each end  Test Data Document:
Style Designator: Axial terminal each end Test Data Document:
Axial terminal each end  Test Data Document:
Test Data Document:
31349-milr55182 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
ormat; 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.).
Shelf Life:
N/a
Jnit Of Measure:
-
Demilitarization:
No
Filg:
A001a0