NSN 5905-00-299-1811

Inductive Wire Wound Fixed Resistor - Page 1 of 1



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Electrical Resistance:
10.000 ohms
Resistance Tolerance In Percent:
-10.000/+10.000
Ambient Tempurature In Deg Celsius At Full Rated Power:
40.0
Ambient Tempurature In Deg Celsius At Zero Percent Rated Power:
390.0
Inclosure Method:
Encapsulated
Terminal Type:
Tab, solder lug
Reliability Indicator:
Not established
Terminal Length:
0.500 inches
Body Length:
7.250 inches
Body Width:
2.250 inches
Body Height:
Body Height: 0.750 inches
0.750 inches
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length:
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches Power Dissipation Rating In Watts:
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches Power Dissipation Rating In Watts: 135.000 free air
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches Power Dissipation Rating In Watts: 135.000 free air Terminal Width:
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches Power Dissipation Rating In Watts: 135.000 free air Terminal Width: 0.375 inches
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches Power Dissipation Rating In Watts: 135.000 free air Terminal Width: 0.375 inches Mounting Hole Size:
0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches Power Dissipation Rating In Watts: 135.000 free air Terminal Width: 0.375 inches Mounting Hole Size: 0.250 inches
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0.750 inches Distance Between Centerlines Of Mounting Facilities Parallel To Body Length: 6.500 inches Power Dissipation Rating In Watts: 135.000 free air Terminal Width: 0.375 inches Mounting Hole Size: 0.250 inches Style Designator: Terminals one edge Shelf Life: N/a
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