NSN 5910-01-373-6295

Paper-plastic Dielectric Metallized Fixed Capacitor - Page 1 of 1



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Body Style:
W/o mtg facilities, terminals on opposite surfaces
Reliability Indicator:
Not established
Terminal Length:
1.500 inches
Body Length:
0.400 inches
Body Width:
0.100 inches
Body Height:
0.200 inches
Schematic Diagram Designator:
No common or grounded electrode (s)
Capacitance Value Per Section:
0.032 microfarads single section
Nonderated Operating Temp:
Between -55.0 degrees celsius and 85.0 degrees celsius
Nonderated Continuous Voltage Rating And Type Per Section:
50.0 dc single section
Tolerance Range Per Section:
Tolerance Range Per Section: -1.00/+1.00 percent single section
-
-1.00/+1.00 percent single section
-1.00/+1.00 percent single section Case Material:
-1.00/+1.00 percent single section Case Material: Metal
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp:
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent:
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material:
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic Terminal Type And Quantity:
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic Terminal Type And Quantity: 2 uninsulated wire lead
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic Terminal Type And Quantity: 2 uninsulated wire lead Shelf Life:
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic Terminal Type And Quantity: 2 uninsulated wire lead Shelf Life: N/a
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic Terminal Type And Quantity: 2 uninsulated wire lead Shelf Life: N/a
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic Terminal Type And Quantity: 2 uninsulated wire lead Shelf Life: N/a Unit Of Measure:
-1.00/+1.00 percent single section Case Material: Metal Insulation Resistance At Reference Temp: 10000.0 megohm-microfarads Dissipation Factor At Reference Tempurature In Percent: 1.000 Case Insulation Material: Plastic Terminal Type And Quantity: 2 uninsulated wire lead Shelf Life: N/a Unit Of Measure: Demilitarization: