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Chip type Reliability Indicator: Not established Body Length: O.180 inches Body Width: O.050 inches Body Height: O.050 inches Body Height: O.035 inches Body Height: O.035 inches Body Height: O.035 inches Capacitance Value Per Section: No common or grounded electrode (s) Capacitance Value Per Section In Percent Capacitance Change: Totolog and single section Voltage Tempurature Limits Per Section In Percent Capacitance Change: Totolog and single section Nonderated Operating Temp: Between -55.0 degrees celsius and 125.0 degrees celsius Nonderated Continuous Voltage Rating And Type Per Section: Tolerance Range Per Section: Case Material: Ceramic Insulation Resistance At Reference Temp: 10000.0 megohms Dissipation Factor At Reference Tempurature In Percent: 2.5000 Ferminal Type And Quantity: 2 bonding pad Shelf Life: N/a
Not established         Body Length:         0.180 inches         Body Width:         0.050 inches         Body Height:         0.035 inches         Schematic Diagram Designator:         No common or grounded electrode (s)         Capacitance Value Per Section:         1000.000 picofarads single section         Voltage Tempurature Limits Per Section In Percent Capacitance Change:         15.0/+15.0 without voltage applied single section         Nonderated Operating Temp:         Between -55.0 degrees celsius and 125.0 degrees celsius         Nonderated Continuous Voltage Rating And Type Per Section:         50.0 dc single section         Folerance Range Per Section:         10.00/+10.00 percent single section         Caramic         Insulation Resistance At Reference Tempu:         10000.0 megohms         Dissipation Factor At Reference Tempurature In Percent:         2.5000         Terminal Type And Quantity:         2 bonding pad         Shelf Life:         N/a         Unit Of Measure:
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<ul> <li>0.180 inches</li> <li>Body Width:</li> <li>0.050 inches</li> <li>Body Height:</li> <li>0.335 inches</li> <li>Schematic Diagram Designator:</li> <li>No common or grounded electrode (s)</li> <li>Capacitance Value Per Section</li> <li>1000.000 picofarads single section In Percent Capacitance Change:</li> <li>15.0/+15.0 without voltage applied single section</li> <li>Noderated Operating Temp:</li> <li>Between -55.0 degrees celsius and 125.0 degrees celsius</li> <li>Nonderated Continuous Voltage Rating And Type Per Section:</li> <li>50.0 dc single section</li> <li>Tolerance Range Per Section:</li> <li>10.00/+10.00 percent single section</li> <li>Case Material:</li> <li>Ceramic</li> <li>Insulation Resistance At Reference Temp:</li> <li>10000.0 megohms</li> <li>Dissipation Factor At Reference Temperature In Percent:</li> <li>2.5000</li> <li>Ferminal Type And Quantity:</li> <li>2 bonding pad</li> <li>Shelf Life:</li> <li>N'a</li> <li>Unit Of Measure:</li> <li>-</li> </ul>
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