NSN 5962-01-406-2443

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Maximum Power Dissipation Rating:
500.0 milliwatts
Operating Tempurature Range:
-40.0/+85.0 degrees celsius
Storage Tempurature Range:
-65.0/+150.0 degrees celsius
Inclosure Material:
Plastic
Inclosure Configuration:
Dual-in-line
Design Function And Quantity:
1 counter, binary
Current Rating Per Characteristic:
7.00 milliamperes absolute low output
Terminal Surface Treatment:
Solder
Voltage Rating And Type Per Characteristic:
0 0 7.
0.5 volts power source and 7.0 volts power source
0.5 volts power source and 7.0 volts power source
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic:
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity:
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life:
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure:
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization:
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: No
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:
0.5 volts power source and 7.0 volts power source Time Rating Per Chacteristic: 500.00 nanoseconds rise transient Terminal Type And Quantity: 16 printed circuit Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig: