NSN 5962-01-376-1141

Digital Microcircuit - Page 1 of 1

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|--|
| Maximum Power Dissipation Rating: |
| 500.0 milliwatts |
| Operating Tempurature Range: |
| -55.0/+125.0 degrees celsius |
| Storage Tempurature Range: |
| -65.0/+150.0 degrees celsius |
| End Application: |
| Scope shield e/i fscm 23386 |
| Features Provided: |
| Cascadable and w/schmitt trigger |
| Inclosure Material: |
| Plastic |
| Inclosure Configuration: |
| Dual-in-line |
| Output Logic Form: |
| Complementary-metal oxide-semiconductor logic |
| Input Circuit Pattern: |
| 6 input |
| Design Function And Quantity: |
| 6 eliminator, bounce |
| Case Outline Source And Designator: |
| 751g-01 joint electron device engineering council |
| Current Rating Per Characteristic: |
| -10.00 milliamperes collector cutoff current, dc, with specified resistance between base and emitter microamperes and 10.00 milliamperes |
| reverse current, dc microamperes |
| Terminal Surface Treatment: |
| Solder |
| Product Name: |
| Hex contact bounce eliminator |
| Voltage Rating And Type Per Characteristic: |
| -0.5 volts total supply and 18.0 volts total supply |
| Special Features: |
| Small outline package |
| Terminal Type And Quantity: |
| 16 printed circuit |
| Shelf Life: |
| N/a |
| Unit Of Measure: |
| |
| Demilitarization: |
| Yes - demil/mli |
| Fiig: |