## NSN 5962-01-459-3192

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Maximum Power Dissipation Rating:
22.0 milliwatts
Operating Tempurature Range:
-55.0/+125.0 degrees celsius
Storage Tempurature Range:
-65.0/+150.0 degrees celsius
End Application:
1430-01-378-6963 e/i fscm 18876
Features Provided:
Dual positive edge triggered and low power and schottky and monolithic
Inclosure Configuration:
Dual-in-line
Output Logic Form:
Transistor-transistor logic
Design Function And Quantity:
1 flip-flop, edge triggered, d-type
Terminal Surface Treatment:
Solder
Product Name:
Microcircuits, digital advanced low power schottky ttl, dual d type positive-edge triggered flip-flops with clean andreset monolithic silicon
Voltage Rating And Type Per Characteristic:
-0.5 volts input and 7.0 volts input
Test Data Document:
96906-mil-std-883 standard (includes industry or association standards, individual manufactureer standards, etc.).
Terminal Type And Quantity:
14 printed circuit
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
Yes - demil/mli
Fiig:
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