NSN 5962-01-185-8365

Digital Microcircuit - Page 1 of 1



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Body Length:
0.808 inches
Body Width:
0.294 inches
Body Height:
0.204 inches
Maximum Power Dissipation Rating:
794.0 milliwatts
Operating Tempurature Range:
+0.0/+75.0 degrees celsius
Storage Tempurature Range:
-65.0/+150.0 degrees celsius
Features Provided:
Hermetically sealed and programmable and bipolar and w/enable
Inclosure Material:
Ceramic
Inclosure Configuration:
Dual-in-line
Output Logic Form:
Transistor-transistor logic
Input Circuit Pattern:
10 input
Time Rating Per Chacteristic:
70.00 nanoseconds propagation delay time, low to high level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low level output and 70.00 nanoseconds propagation delay time, high to low leve
output
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Filg:

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