NSN 5962-01-477-9254

Digital Microcircuit - Page 1 of 1



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Operating Tempurature Range:
+0.0/+70.0 degrees celsius
End Application:
Nha general use used on kg-75 fastlane
Features Provided:
Electrostatic sensitive
Inclosure Configuration:
Leaded chip carrier
Output Logic Form:
Complementary-metal oxide-semiconductor logic
Criticality Code Justification:
Cbbl
Design Function And Quantity:
2 array, logic and 600 gate
Voltage Rating And Type Per Characteristic:
-2.0 volts $$ power source and 7.0 volts $$ power source $$
Special Features:
Electronically configurable arrays ic programed lcif
Supplementary Features:
Make from 0n634127-1
Terminal Type And Quantity:
44 j-hook
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
Yes - demil/mli
Fiig:

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