NSN 5962-00-329-4691

Linear Microcircuit - Page 1 of 1



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Body Length:
Between 0.660 inches and 0.785 inches
Body Width:
Between 0.220 inches and 0.280 inches
Body Height:
Between 0.140 inches and 0.180 inches
Maximum Power Dissipation Rating:
140.0 milliwatts
Operating Tempurature Range:
+0.0/+75.0 degrees celsius
Storage Tempurature Range:
-55.0/+125.0 degrees celsius
Features Provided:
Monolithic and negative outputs and high speed and high gain and adjustable
Inclosure Material:
Plastic
Inclosure Configuration:
Dual-in-line
Criticality Code Justification:
Feat
Design Function And Quantity:
3 amplifier, differential and 2 schmitt trigger
Case Outline Source And Designator:
T0-116 joint electron device engineering council
Terminal Surface Treatment:
Solder
Voltage Rating And Type Per Characteristic:
-10.0 volts power source and 0.0 volts power source
Time Rating Per Chacteristic:
8.50 nanoseconds propagation delay time, low to high level output and 7.50 nanoseconds propagation delay time, high to low level output
Special Features:
Item must comply with rqmt of @desc production standard no. L01477; for navy nuclear propulsion plant products only
Terminal Type And Quantity:
14 printed circuit
Shelf Life:
N/a
Unit Of Measure:

Demilitarization:

Fiig:

A458a0

Yes - demil/mli