NSN 5962-01-371-9494

Linear Microcircuit - Page 1 of 1



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Maximum Power Dissipation Rating:
20.0 watts
Operating Tempurature Range:
-55.0/+125.0 degrees celsius
Storage Tempurature Range:
-65.0/+150.0 degrees celsius
End Application:
Data proc unit e/i fscm 62111
Inclosure Material:
Ceramic
Inclosure Configuration:
Can
Input Circuit Pattern:
2 input
Design Function And Quantity:
1 regulator, voltage
Case Outline Source And Designator:
To-3 mil-m-38510
Current Rating Per Characteristic:
1.50 amperes average forward current averaged over a full 60-hz cycle not applicable
Terminal Surface Treatment:
Solder
Product Name:
Microcircuit, linear, adjustable voltage regulator, monolithic
Voltage Rating And Type Per Characteristic:
40.0 volts input/output differential
Test Data Document:
81349-mil-m-38510 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification
format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain
environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.). And 96906-mil-std-88
standard (includes industry or association standards, individual manufactureer standards, etc.).
Terminal Type And Quantity:
2 pin
Specification Data:
67268-77034 government standard
Specification Or Standard:
06 type and y case and a finish
Shelf Life:
N/a
Unit Of Measure:

Fiig:

No

Demilitarization: