NSN 5962-01-188-2043

Linear Microcircuit - Page 1 of 1



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Body Outside Diameter: Between 0.335 inches and 0.370 inches Body Height: Between 0.165 inches and 0.185 inches Operating Tempurature Range: 55.0/+125.0 degrees celsius Body Height: Body
Body Height: Between 0.165 inches and 0.185 inches Derating Tempurature Range: 55.0/+125.0 degrees celsius Storage Tempurature Range: 65.0/+150.0 degrees celsius End Application: 3625-01-145-2463 test set Features Provided: Hybrid and hermetically sealed Inclosure Material: Wetal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
Between 0.165 inches and 0.185 inches Departing Tempurature Range: 155.0/+125.0 degrees celsius Betorage Tempurature Range: 165.0/+150.0 degrees celsius End Application: 166.5-0/-145-2463 test set Features Provided: Hybrid and hermetically sealed Inclosure Material: Wetal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 ampliffer, operational, linear
Operating Tempurature Range: 55.0/+125.0 degrees celsius Storage Tempurature Range: 65.0/+150.0 degrees celsius End Application: 6625-01-145-2463 test set Features Provided: Hybrid and hermetically sealed Inclosure Material: Wetal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
Storage Tempurature Range: 65.0/+125.0 degrees celsius End Application: 6625-01-145-2463 test set Features Provided: Hybrid and hermetically sealed Inclosure Material: Wetal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
Storage Tempurature Range: 65.0/+150.0 degrees celsius End Application: 6625-01-145-2463 test set Features Provided: Hybrid and hermetically sealed Inclosure Material: Metal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
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End Application: 6625-01-145-2463 test set Features Provided: Hybrid and hermetically sealed Inclosure Material: Metal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
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Hybrid and hermetically sealed Inclosure Material: Metal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
Inclosure Material: Metal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
Metal Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
Inclosure Configuration: Can Input Circuit Pattern: 2 input Design Function And Quantity: 1 amplifier, operational, linear
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2 input Design Function And Quantity: 1 amplifier, operational, linear
Design Function And Quantity: 1 amplifier, operational, linear
1 amplifier, operational, linear
Case Outline Source And Designator:
- The state of the
4-1 mil-m-38510
Terminal Surface Treatment:
Solder
Voltage Rating And Type Per Characteristic:
18.0 volts power source
Test Data Document:
30063-sm-a-984994 drawing (this is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing
etc.; excludes any specification, standard or other document that may be referenced in a basic governing drawing)
Terminal Type And Quantity:
3 pin
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
Yes - demil/mli
Fiig:
A458a0