Diode Semiconductor Device - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-00-326-9587

Inclosure Material: Glass Overall Length: 0.380 inches Terminal Length: 1.000 inches Overall Diameter: 0.200 inches Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Overall Length:0.380 inchesTerminal Length:1.000 inchesOverall Diameter:0.200 inchesMounting Method:TerminalFeatures Provided:Hermetically sealed caseSemiconductor Material:SiliconVoltage Rating In Volts Per Characteristic:2500.0 reverse voltage, peakCurrent Rating Per Characteristic:350.00 milliamperes source cutoff current horsepower metricMaximum Operating Tempurature Per Measurement Point:125.0 degrees celsius ambient air
0.380 inches Terminal Length: 1.000 inches Overall Diameter: 0.200 inches Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Terminal Length:1.000 inchesOverall Diameter:0.200 inchesMounting Method:TerminalFeatures Provided:Hermetically sealed caseSemiconductor Material:SiliconVoltage Rating In Volts Per Characteristic:2500.0 reverse voltage, peakCurrent Rating Per Characteristic:350.00 milliamperes source cutoff current horsepower metricMaximum Operating Tempurature Per Measurement Point:125.0 degrees celsius ambient air
 1.000 inches Overall Diameter: 0.200 inches Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Overall Diameter: 0.200 inches Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
0.200 inches Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Silicon Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Voltage Rating In Volts Per Characteristic: 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
 2500.0 reverse voltage, peak Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Current Rating Per Characteristic: 350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
350.00 milliamperes source cutoff current horsepower metric Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
Maximum Operating Tempurature Per Measurement Point: 125.0 degrees celsius ambient air
125.0 degrees celsius ambient air
-
Terminal Type And Quantity:
2 uninsulated wire lead
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A110a0