Diode Semiconductor Device - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-00-444-6607

Celase Overall Length: Between 0.230 inches and 0.300 inches Terminal Length: 1.000 inches Overall Diameter: Between 0.085 inches and 0.107 inches Joint Electronic Device Engineering Council/jedec/case Outline Designation: D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Votage Rating In Vots Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.01 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.01 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.01 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.02 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.03 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.04 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.05 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.05 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.05 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.05 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.05 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.05 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.05 milliamperes repetitive peak forward current Power Rating Per	Inclosure Material:
Averall Length: Between 0.230 inchess and 0.300 inchess Terminal Length: 1.000 inchess Overall Diameter: Between 0.885 inches and 0.107 inches Joint Electronic Device Engineering Council/jedec/case Outline Designation: D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shift Life: N/a Unit Of Measure: - Powerlication: <td></td>	
Between 0.230 inches and 0.300 inches Terminal Length: 1.000 inches Overall Diameter: Between 0.085 inches and 0.107 inches Joint Electronic Device Engineering Council/jedec/case Outline Designation: D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 degrees celsius ambient air 200.01 degrees celsius ambient air 200.01 degrees celsius ambient air 200.01 degrees celsius ambient air Primial Type And Quantity: 2 uninsulated wire lead Sheff Life: N/a Unit Of Measure: N/a Dit Of Measure: - Demilitarization:	
1.000 inches Overall Diameter: Between 0.085 inches and 0.107 inches Joint Electronic Device Engineering Council/jedec/case Outline Designation: D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shift Life: N/a Lift Of Measure: - Demilitarization:	-
1.000 inches Overall Diameter: Between 0.085 inches and 0.107 inches Joint Electronic Device Engineering Council/jedec/case Outline Designation: D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shift Life: N/a Lift Of Measure: - Demilitarization:	Terminal Length:
Between 0.085 inches and 0.107 inches Joint Electronic Device Engineering Council/jedec/case Outline Designation: D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Sheff Life: N/a Unit Of Measure: -	-
Joint Electronic Device Engineering Council/jedec/case Outline Designation: D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shef Life: N/a Unit Of Measure: Emillitarization:	Overall Diameter:
D0-7 Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit of Measure:	Between 0.085 inches and 0.107 inches
Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 20.00 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit of Measure: - - Pomilitarization:	Joint Electronic Device Engineering Council/jedec/case Outline Designation:
Terminal Features Provided: Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	
Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure:	Mounting Method:
Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: 	Terminal
Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: 	Features Provided:
Silicon Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	Hermetically sealed case
Voltage Rating In Volts Per Characteristic: 6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	Semiconductor Material:
6.0 regulator voltage Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: 	Silicon
Current Rating Per Characteristic: 20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	Voltage Rating In Volts Per Characteristic:
20.00 milliamperes repetitive peak forward current Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	6.0 regulator voltage
Power Rating Per Characteristic: 500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: 	Current Rating Per Characteristic:
500.0 milliwatts small-signal input power, common-collector preset Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: 	20.00 milliamperes repetitive peak forward current
Maximum Operating Tempurature Per Measurement Point: 200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	Power Rating Per Characteristic:
200.0 degrees celsius ambient air Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	500.0 milliwatts small-signal input power, common-collector preset
Terminal Type And Quantity: 2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	Maximum Operating Tempurature Per Measurement Point:
2 uninsulated wire lead Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	200.0 degrees celsius ambient air
Specification Data: 80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	Terminal Type And Quantity:
80131-release5233 professional/industrial association specification Shelf Life: N/a Unit Of Measure: Demilitarization:	2 uninsulated wire lead
Shelf Life: N/a Unit Of Measure: Demilitarization:	Specification Data:
N/a Unit Of Measure: Demilitarization:	80131-release5233 professional/industrial association specification
Unit Of Measure: Demilitarization:	Shelf Life:
 Demilitarization:	N/a
	Unit Of Measure:
No	Demilitarization:
	No
Fiig:	Fiig:
A110a0	A110a0