Thyristor Semiconductor Device - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/5961-00-107-2735

Metal Overall Length: 0.281 inches Terminal Length: 1.250 inches Overall Diameter: 0.375 inches Internal Configuration: Junction contact Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal Junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure: Demilitarization:	Inclosure Material:
Overall Length:0.281 inchesTerminal Length:1.250 inchesOverall Diameter:0.375 inchesInternal Configuration:Junction contactElectrode Internally-electrically Connected To Case:AnodeMounting Method:TerminalFeatures Provided:Hermetically sealed caseSemiconductor Material:SiliconVoltage Rating In Volts Per Characteristic:10.0 reverse voltage, peakCurrent Rating Per Characteristic:15.00 amperes forward current, average any acceptableSpecial Features:Internal Junction configuration, pnpnFerminal Type And Quantity:3 uninsulated wire leadShelf Life:N/aUnit Of Measure:	
0.281 inches Terminal Length: 1.250 inches Overall Diameter: 0.375 inches Internal Configuration: Junction contact Electrode Internally-electrically Connected To Case: Junction contact Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Erminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Terminal Length: 1.250 inches Overall Diameter: 0.375 inches Internal Configuration: Junction contact Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	-
1.250 inches Overall Diameter: 0.375 inches Internal Configuration: Junction contact Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Iternal junction configuration, pnpn Ferminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Note and the second s	
0.375 inches Internal Configuration: Junction contact Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Internal Configuration: Junction contact Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Junction contact Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Ferminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Electrode Internally-electrically Connected To Case: Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	-
Anode Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Mounting Method: Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Terminal Features Provided: Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	
Hermetically sealed case Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	•
Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Features Provided:
Semiconductor Material: Silicon Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Hermetically sealed case
Voltage Rating In Volts Per Characteristic: 100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Semiconductor Material:
100.0 reverse voltage, peak Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Silicon
Current Rating Per Characteristic: 15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Voltage Rating In Volts Per Characteristic:
15.00 amperes forward current, average any acceptable Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	100.0 reverse voltage, peak
Special Features: Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Current Rating Per Characteristic:
Internal junction configuration, pnpn Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	15.00 amperes forward current, average any acceptable
Terminal Type And Quantity: 3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Special Features:
3 uninsulated wire lead Shelf Life: N/a Unit Of Measure:	Internal junction configuration, pnpn
Shelf Life: N/a Unit Of Measure:	Terminal Type And Quantity:
N/a Unit Of Measure: 	3 uninsulated wire lead
Unit Of Measure:	Shelf Life:
	N/a
 Demilitarization:	Unit Of Measure:
Demilitarization:	
	Demilitarization:
No	No
Fiig:	Fiig:
A110a0	A110a0