

- The plastic package carries Underwriters Laboratory Flammability Classification 94V-0
- Construction utilizes void-free molded plastic technique
- Low reverse leakage
- High forward surge current capability
- High temperature soldering guaranteed 260 /10 seconds at terminals

- Case :Molded plastic body
- Terminals : Solder plated, solderable per MIL-STD-750,Method 2026
- Polarity : Polarity symbol marking on body
- Mounting Position : Any

Maximum Repetitive Peak Reverse Voltage		150
Maximum RMS voltage		105
Maximum DC Blocking Voltage		150
Maximum average forward rectified current at TC=120 C	Per device	80
	Per diode	40
Peak Forward Surge Current, 8.3ms Single Half Sine-wave		300

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Disclaimer

The information present