Standard Silicon Rectifiers

Reverse Voltage - 50 to 1000 V

Forward Current - 1.0 A

FEATURES

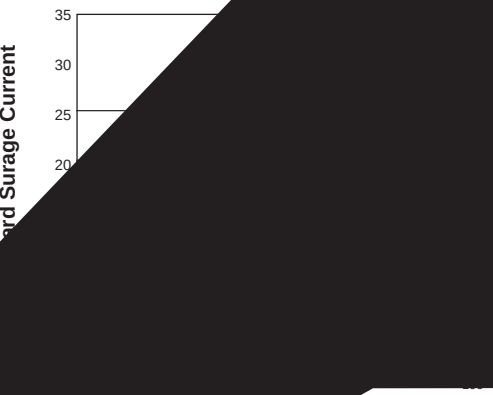
- The plastic package carries Underwriters Laboratory Flammability Classification 94V-0
- Glass passivated junction chip
- Low reverse leakage
- High forward surge current capability
- High temperature soldering guaranteed 260 /10 seconds g1n s

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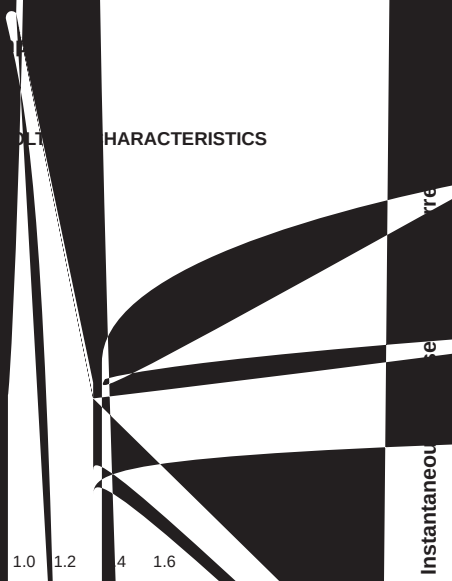
ECTIFIED CURRENT

FIG. 2-MAXIMUM NON-RE
SURGE CU



HARACTERISTICS

ICAL REVERSE LEA



Percent Of Rated Peak Reverse Voltage(%)

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