

- The plastic package carries Underwriters Laboratory Flammability Classification 94V-0
- For surface mounted applications
- Built-in strain relief,ideal for automated placement
- Low forwrd voltage
- High forward surge current capability
- High temperature soldering guaranteed

  260 ÁC/10 seconds at terminals

- Case : DO-214AA/SMB
- Terminals : Solder plated, solderable per MIL-STD-750,Method 2026
- Polarity : Polarity symbol marking on body
- Mounting Position : Any

ÁC

FIG. 1- DERATING CURVE OUTPUT RECTIFIED CURRENT



Lead Temperature

FIG. 2-MAXIMUM NON-REPETITIVE PEAK FORWARD SURGE CURRENT PERLEG

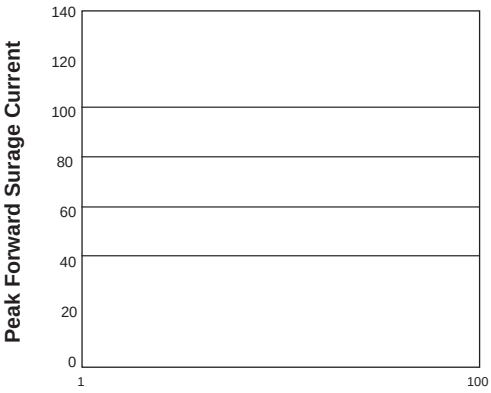

FIG. 3-TYPICAL FORWARD VOLTAGE CHARACTERISTICS

FIG. 4-TYPICAL REVERSE LEAKAGE CHARACTERISTICS

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