Reverse Voltage - 300 V

Forward Current - 20A

FEATURES

- The plastic package carries Underwriters Laboratory Flammability Classification 94V-0
- Construction utilizes void-free molded plastic technique
- Low forward voltage drop
- High forward surge current capability
- High temperature soldering gO ╕

RATINGS AND CHARACTERISTIC CURVES

FIG. 1- DERATING CURVE OUTPUT RECTIFIED CURRENT

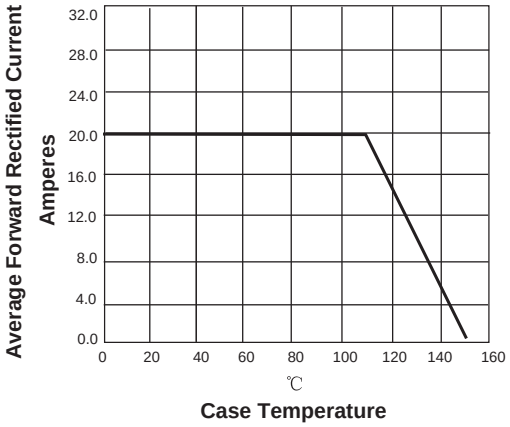

FIG. 2-MAXIMUM NON-REPETITIVE PEAK FORWARD SURGE CURRENT PERLEG

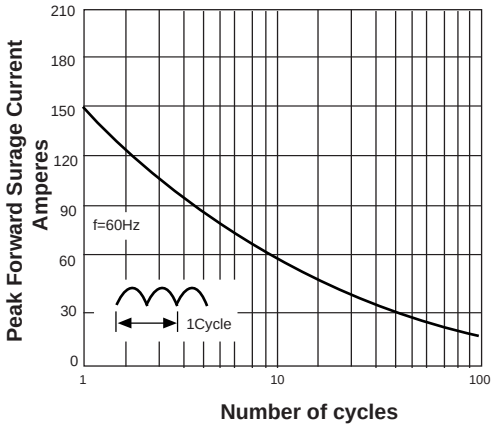

FIG. 3-TYPICAL FORWARD VOLTAGE CHARACTERISTICS

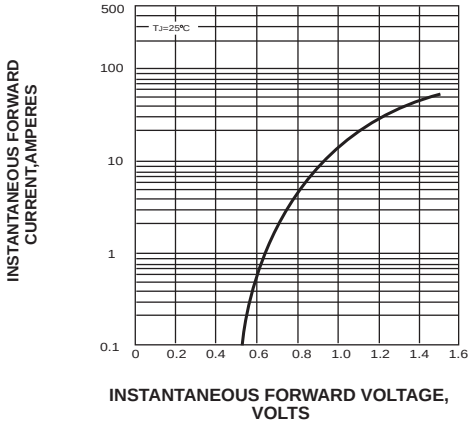

FIG. 4-TYPICAL REVERSE LEAKAGE CHARACTERISTICS

