"=D1>65 C4=?F52 "6J4FFK0 L>DD35D &56F3135DG

&5M5DG5 94EF>@5 *! 9 N (9

O4D . >D2 H=DD5?F * P

08P$'&8"

The plastic package carries Underwriters Laboratory
Flammability Classification 94V-0
For surface mounted applications
Built-in strain relief,ideal for

!T

Ratings And Characteristic Curves

FIG. 1- DERATING CURVE OUTPUT RECTIFIED CURRENT

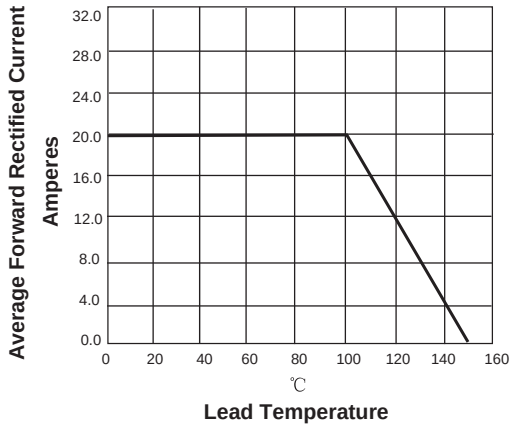


FIG. 2-MAXIMUM NON-REPETITIVE PEAK FORWARD SURGE CURRENT PERLEG

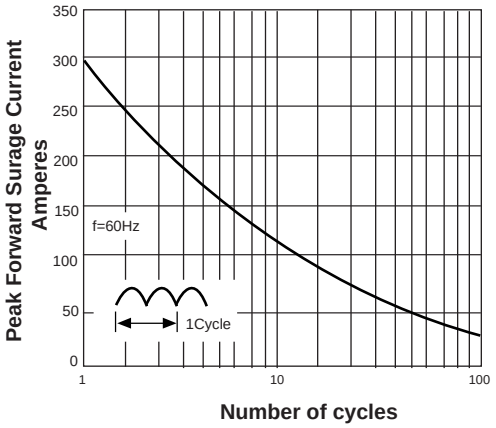


FIG. 3-TYPICAL FORWARD VOLTAGE CHARACTERISTICS

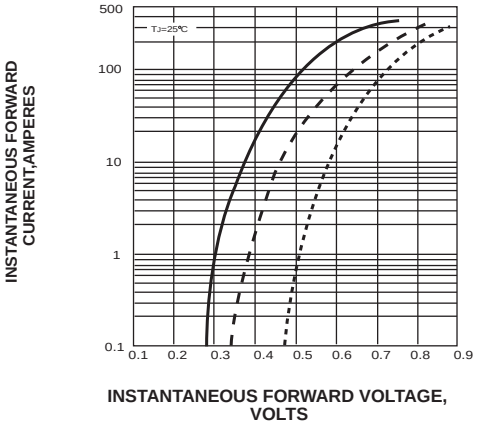
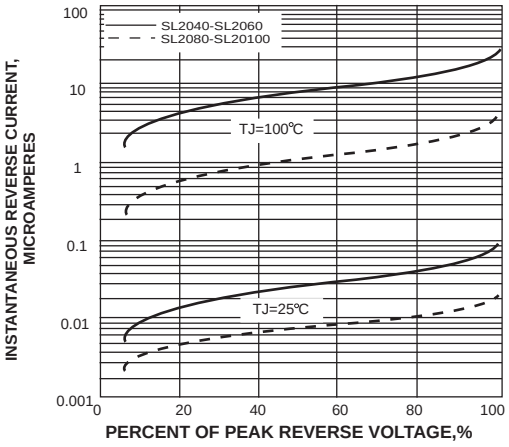


FIG. 4-TYPICAL REVERSE LEAKAGE CHARACTERISTICS



!"#$% &# %! '

Disclaim