

TS \$3L

19-NOV-201 SD 11H

7 U H Q F K 0 2 6 % D U U L H U 6 F K R W W N \ 5 H

Features

‡ \$ G Y D Q W H G W F K K Q R O I
 ‡ / R Z I R U Z D Y R G V G D J R S
 ‡ / R Z S R Z I U R V V H V
 ‡ + L J K I I L F L R I S F U D W L R C
 ‡ / H D J U H H L Q L S R K + & R P S C

Applications

‡ ' & ' & R Q Y H
 ‡ \$ & ' & G D S W

Maximum ratings and electrical characteristics (TJ = 25°C unless otherwise noted)

3 D U D P H W H U	6 \ P E R	/ L P L W	8 Q L
0 D [L P X P H S H V S I H W L N Y Y I H Y R / O W D J H	9 5 5 0		9
0 D [L P X P Y H U D R J U H Z D W I G W F L X I U H G I Q W) \$ 9		\$

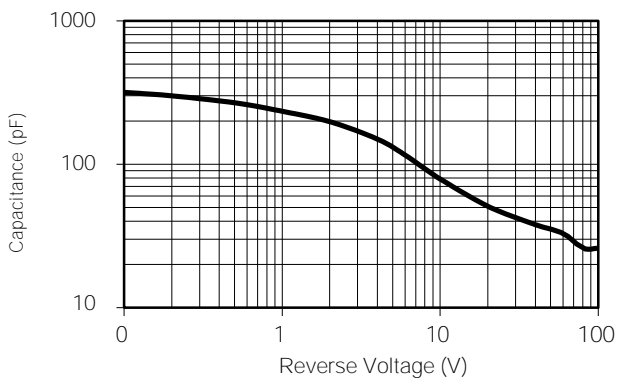
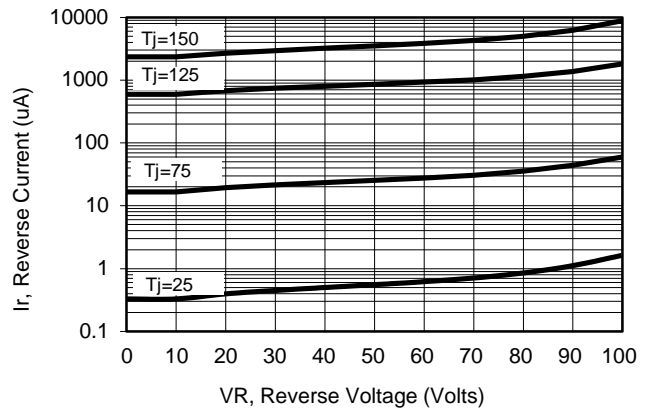
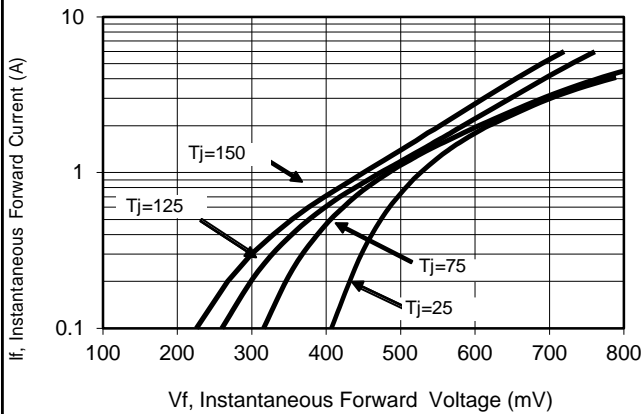
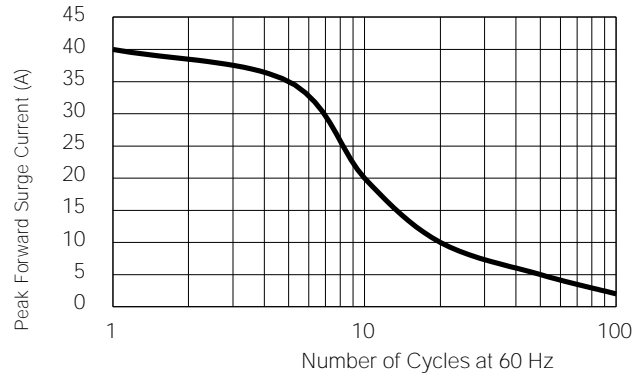
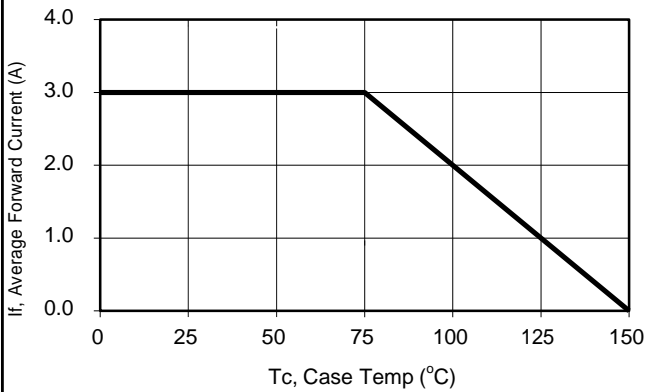
3 H D N

1 R W H V

3 X O W H H V W V S X O Z I H G W K G X W \ F

3 X O W H H 3 X O Z I H G O V K P V

RATINGS AND CHARACTERISTICS CURVES



PACKAGE OUTLINE

'2 GLPHQVLRQV

5 HI	'LPHQVLRQV				0 D [
	0 L O O L P H W H U V , Q F K H V				
	0 L Q	0 D [0 L Q	0 D [
A	6.05	6.75	0.238	0.266	
B	2.95	3.53	0.116	0.139	
C	24.01	29.9	0.945	1.181	
D	0.71	0.88	0.028	0.035	