

Schottky Surface Mount Flat Bridge Rectifier

Features

- Low profile package
- Ideal for automated placement
- Ultrafast reverse recovery time
- Low power losses, high efficiency
- Low forward voltage drop

PINNING

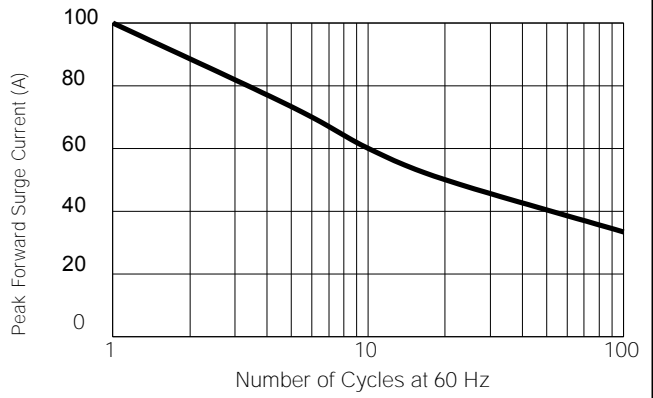
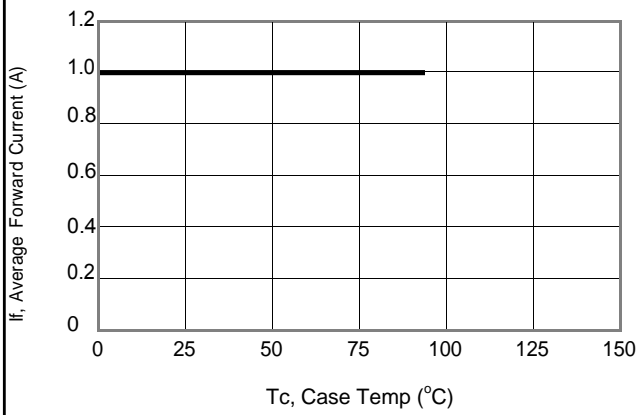
PIN	DESCRIPTION
1	Input Pin (~)
2	Input Pin (~)
3	Output Anode (+)
4	Output Cathode (-)

Maximum Ratings and Electrical characteristics

Ratings at 25 °C ambient temperature unless otherwise specified.

Single phase half-wave 60 Hz, resistive or inductive load, for capacitive load current derate by 20 %.

RATINGS AND CHARACTERISTICS CURVES (TA = 25 °C unless otherwise noted)



100001000
10000m534 -380.5.08 0 41.407 -136 -38n00 1 Reverse Volta

