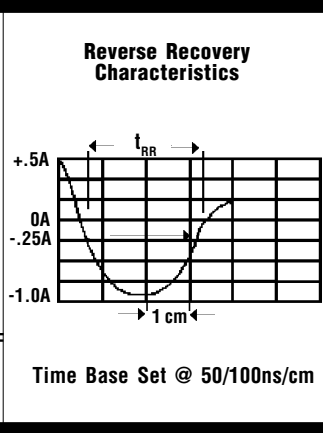


Reverse Recovery Characteristics

Notes:

- Rise Time = 7 ns Max.
Impedance = 1 megohm, 22 pF
- Rise Time = 10 ns Max.
Source Impedance = 50 Ohms



Ratings at 25 Deg. C ambient temperature unless otherwise specified.

Single Phase Half Wave, 60 Hz Resistive or Inductive Load.

For Capacitive Load, Derate Current by 20%.