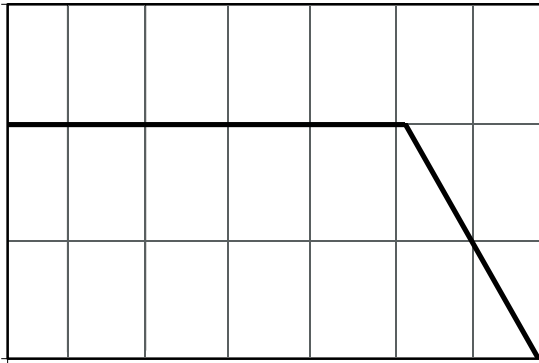


: 55% 8

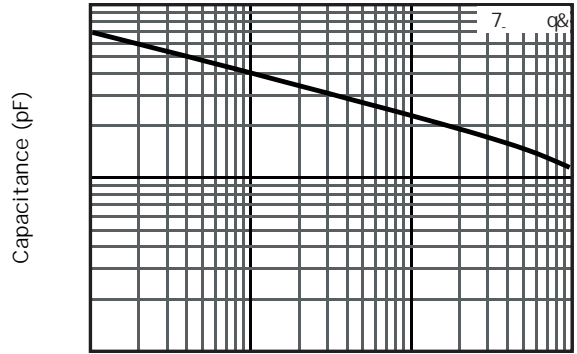
129

5 \$ 7 , 1 * 6 \$ 1 ' & + \$ 5 \$ & 7 (5 , 6 7 , & 6 & 7 5 9 (6 X Q O H V V R W K H U Z L V H Q R W H G



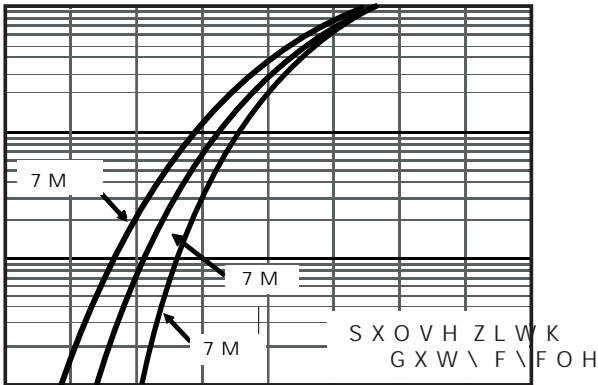
7 F & D V H^R & 7 H P S

Current Derating Case



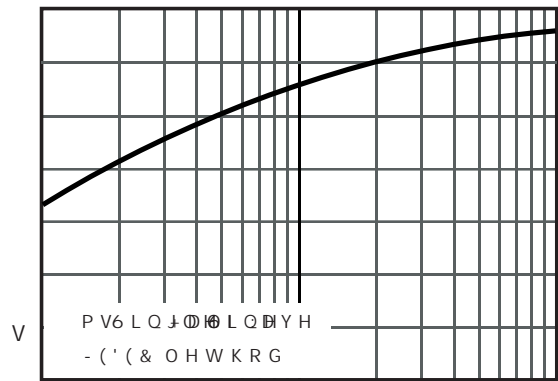
Reverse Voltage(V)

Typical Junction Capacitance



9 1 , Q V W D Q W D Q H R R O W R W H Z D U G

Typical Forward Voltage



9 5 5 H Y R O W H R B O W V

Typical Reverse Current



: 5 5 % 8

