

Maximum DC Reverse Current @ T_A=25°C

Maximum Reverse Recovery Time (Note 3)

Typical Thermal Resistance (Note 2)

at Rated DC Blocking Voltage

Operating Temperature Range

3. Reverse Recovery Test Conditions: I_F =0.5A, I_R =1.0A, I_{RR} =0.25A

IR

Trr

 $R\theta_{IA}$

 $T_{\rm J}$

20

35

80

-40 to +150

uA

nS

C/W

C

C



