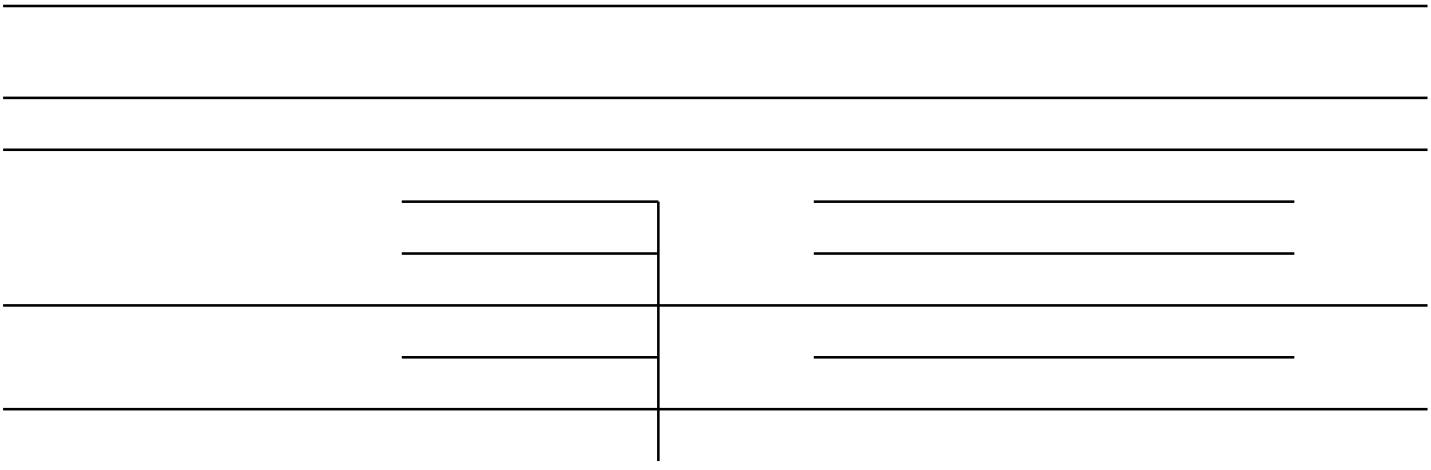
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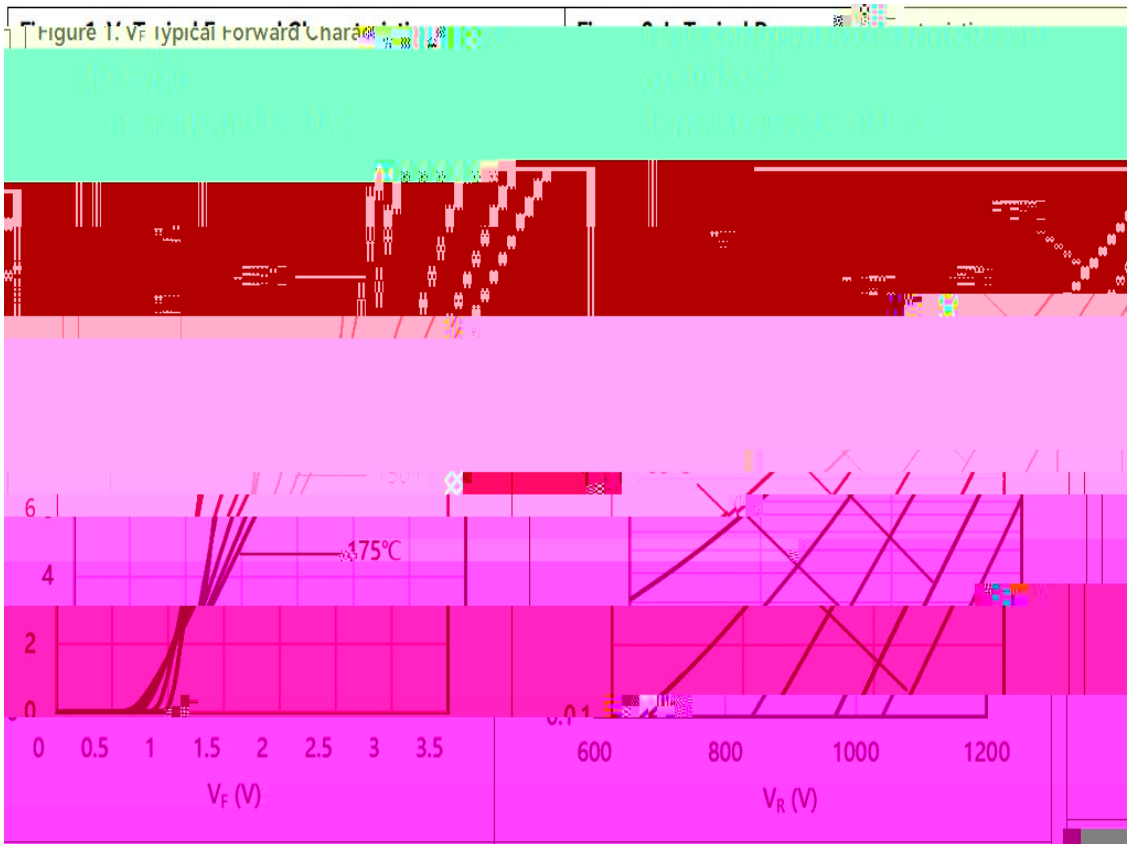


Figure 3. Total Capacitance Charge Characteristics

Figure 4. Total Capacitance

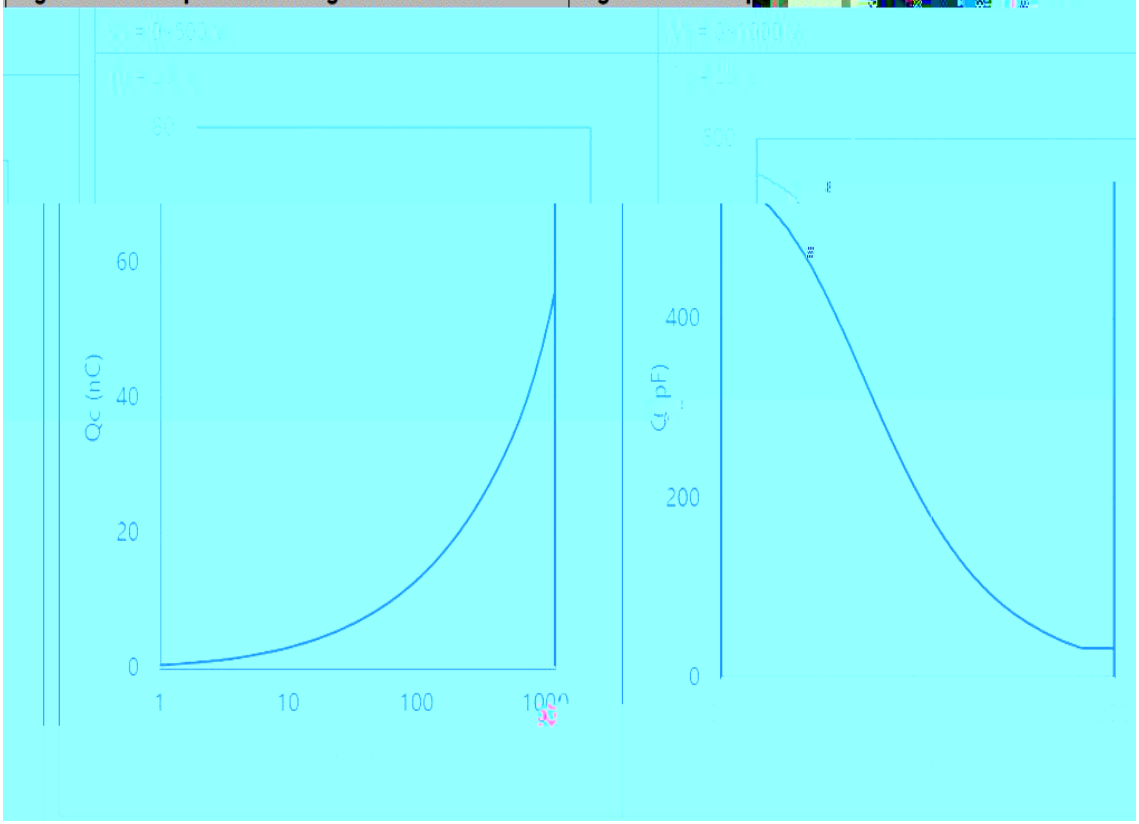


Figure 5. Typical capacitively stored energy as function of reverse voltage

T_{VJ} = 25 °C

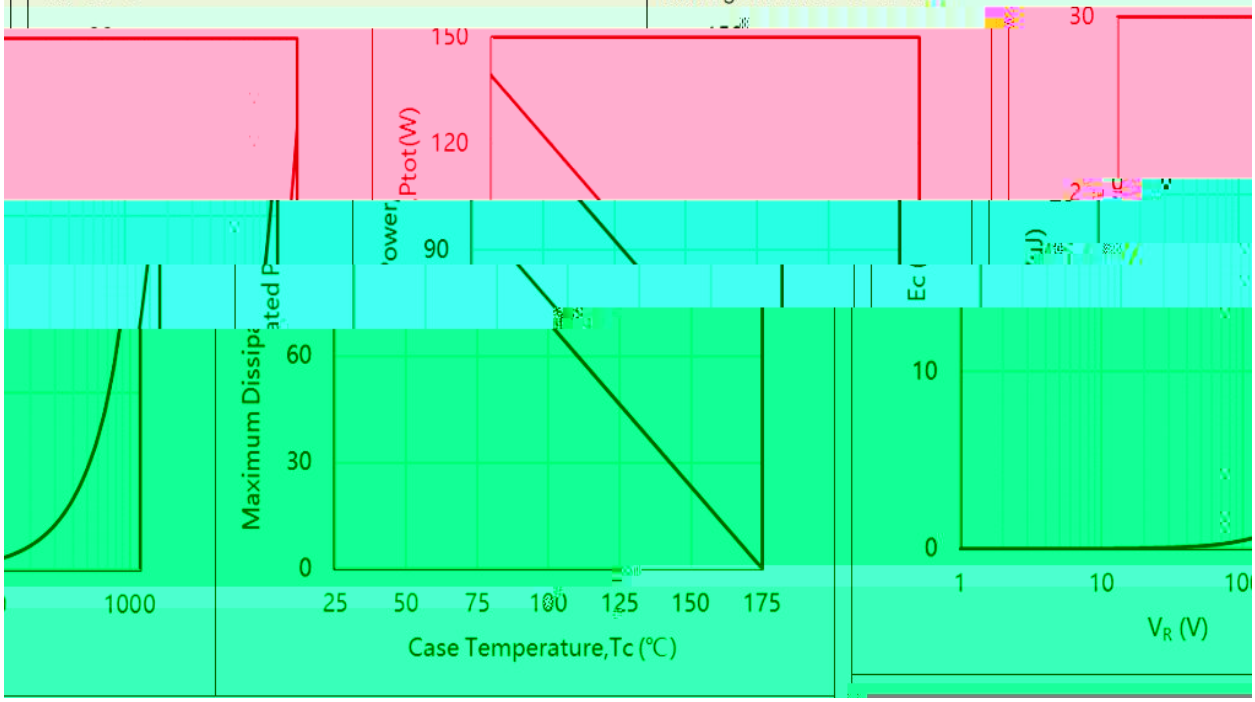


Figure 6. Power dissipation as function of case temperature

T_{VJ} ranges from 25 °C to 175 °C

Figure 7. Max. transient thermal impedance, $Z_{th} = f(t_p)$, parameter: $D = t_p/T$