Electrical Characteristics of the DIODE

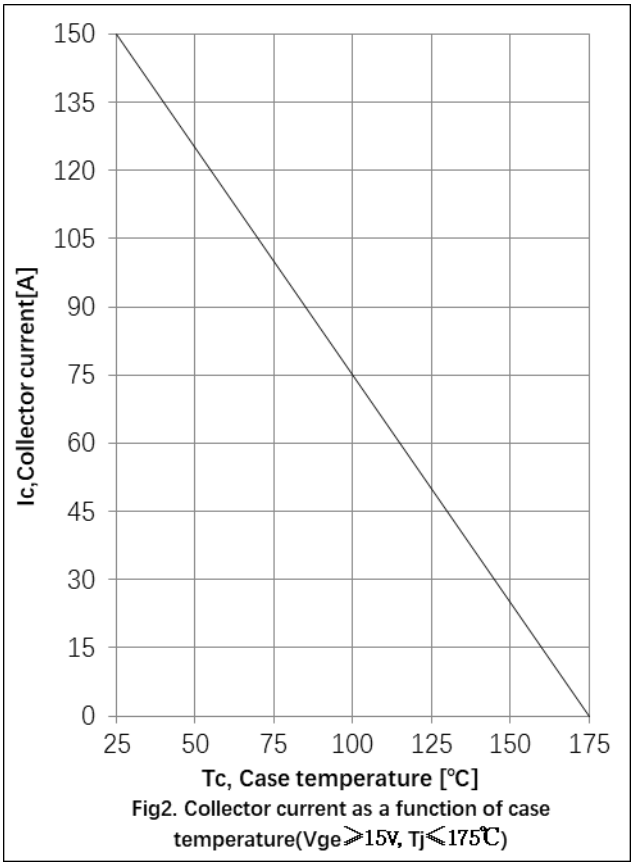
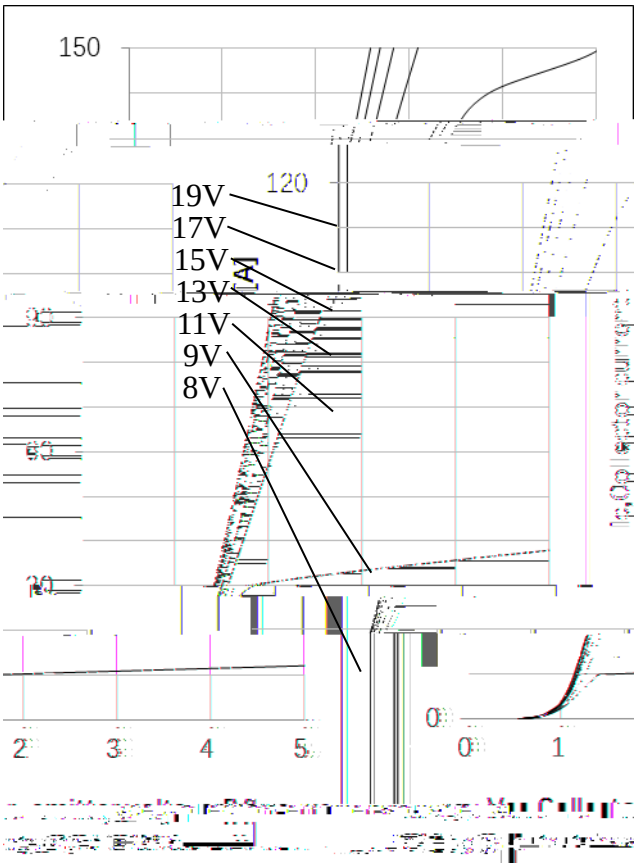
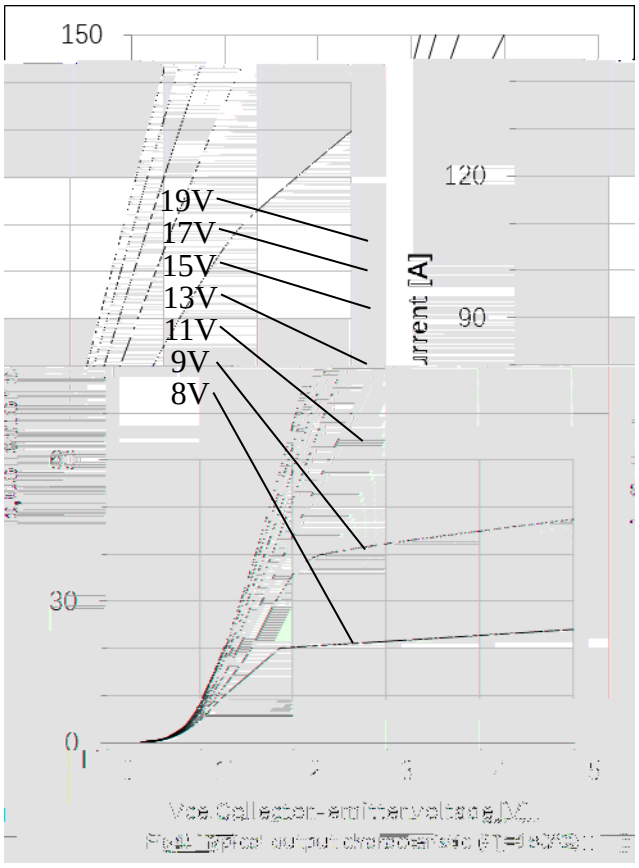
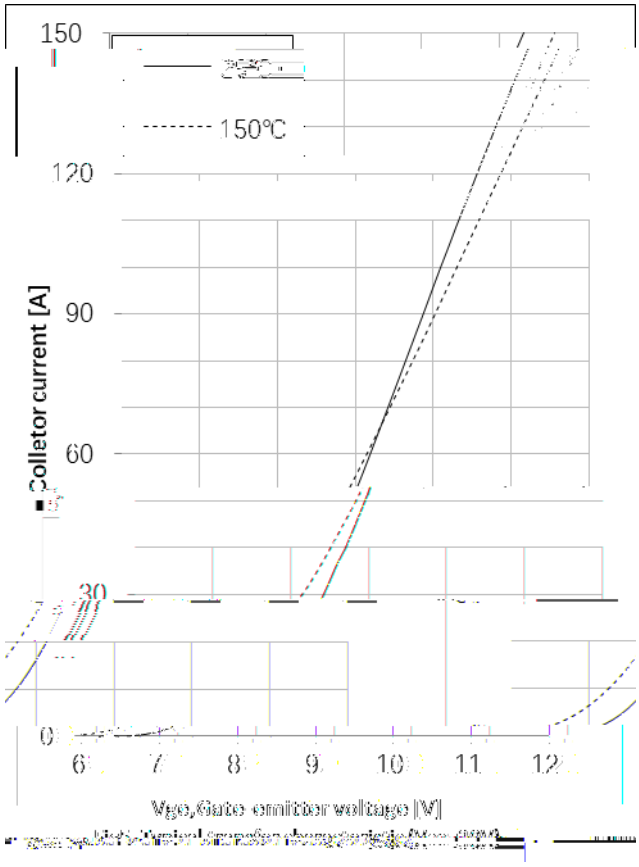
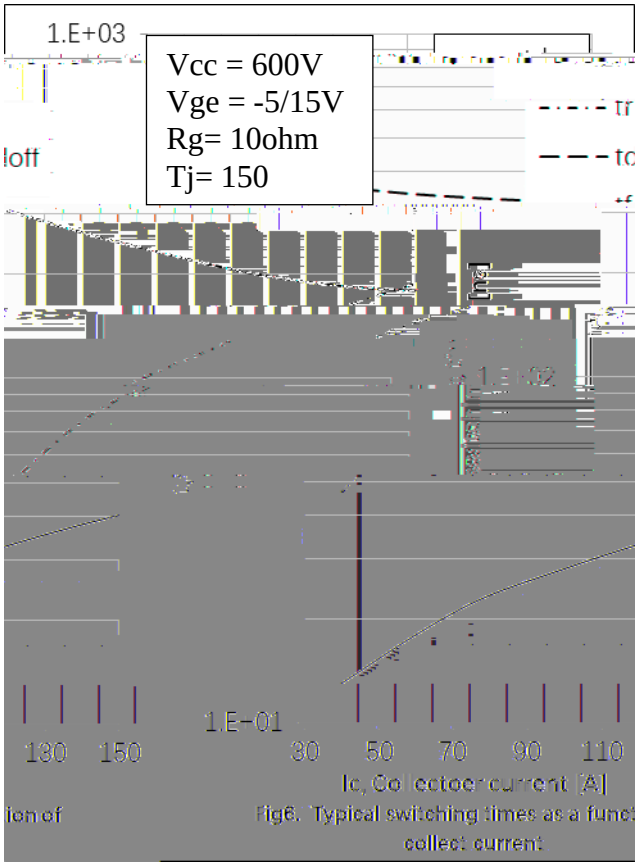


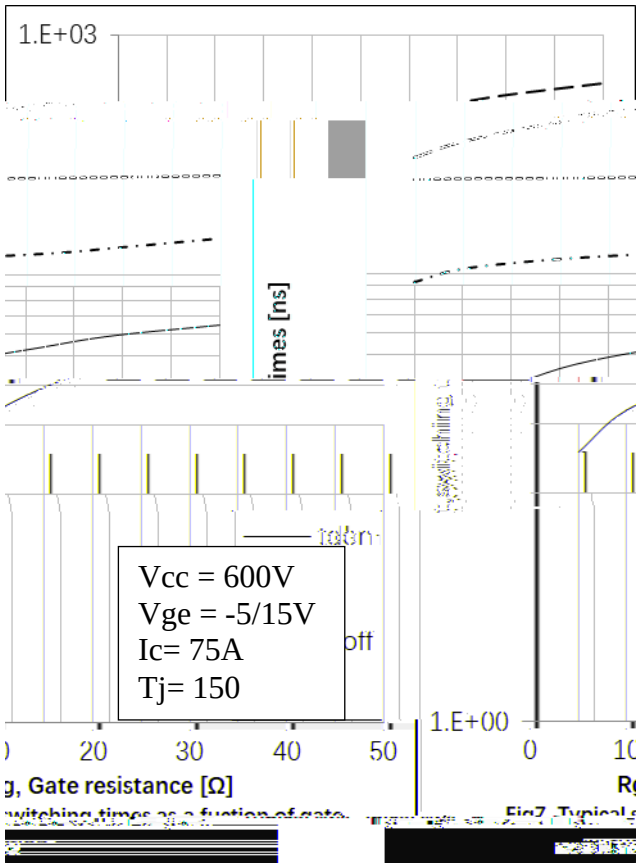
Fig2. Collector current as a function of case temperature(Vge≥15V, Tj≤175℃)











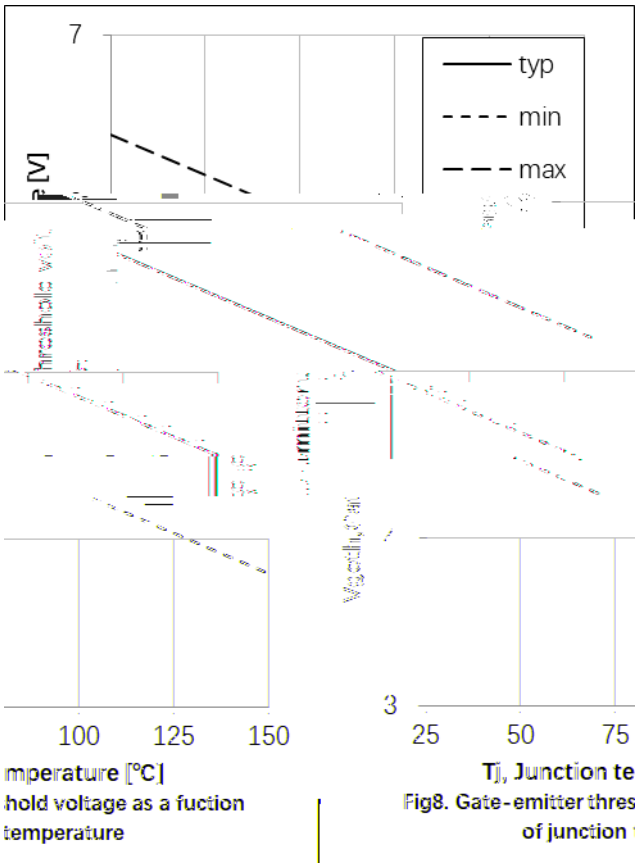
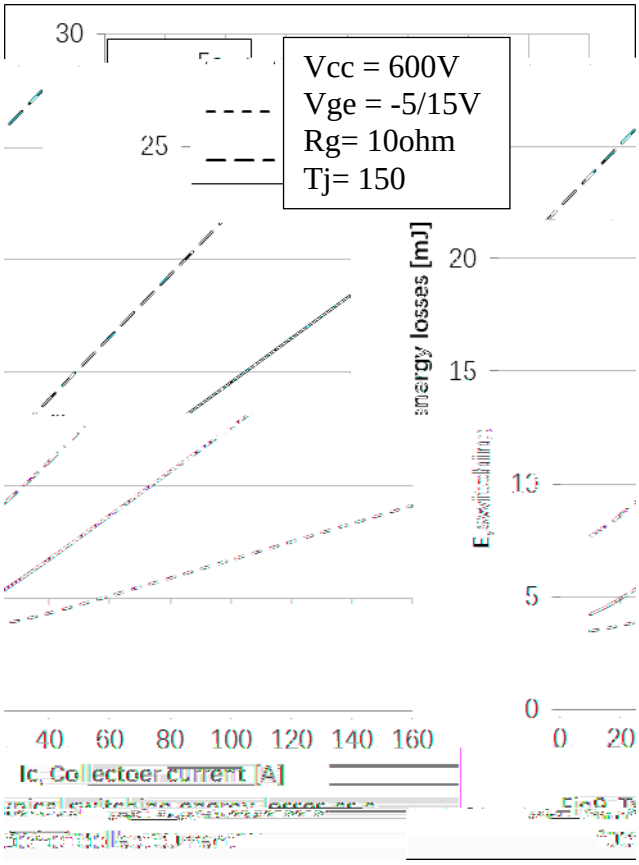


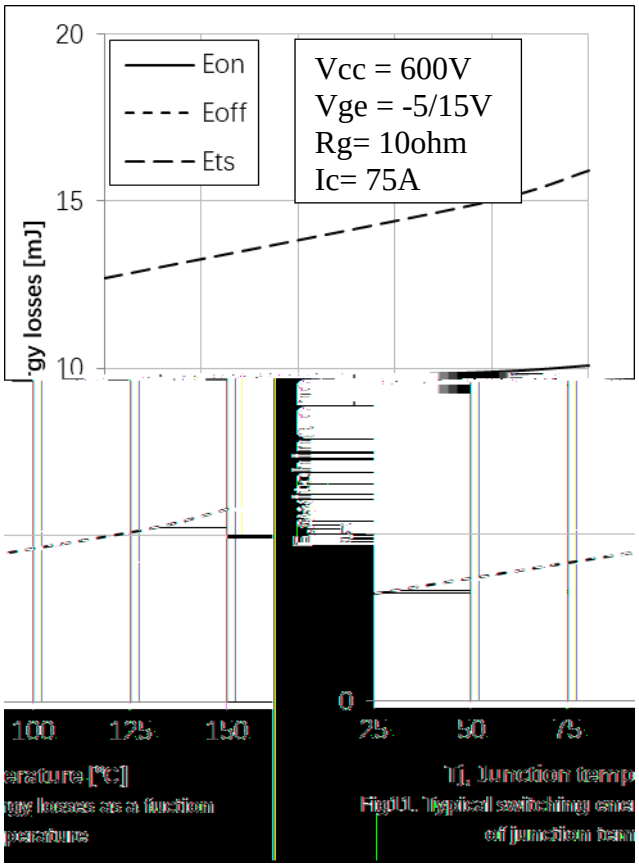
Fig6. Typical switching times as a function of collect current

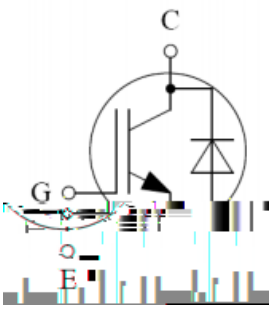
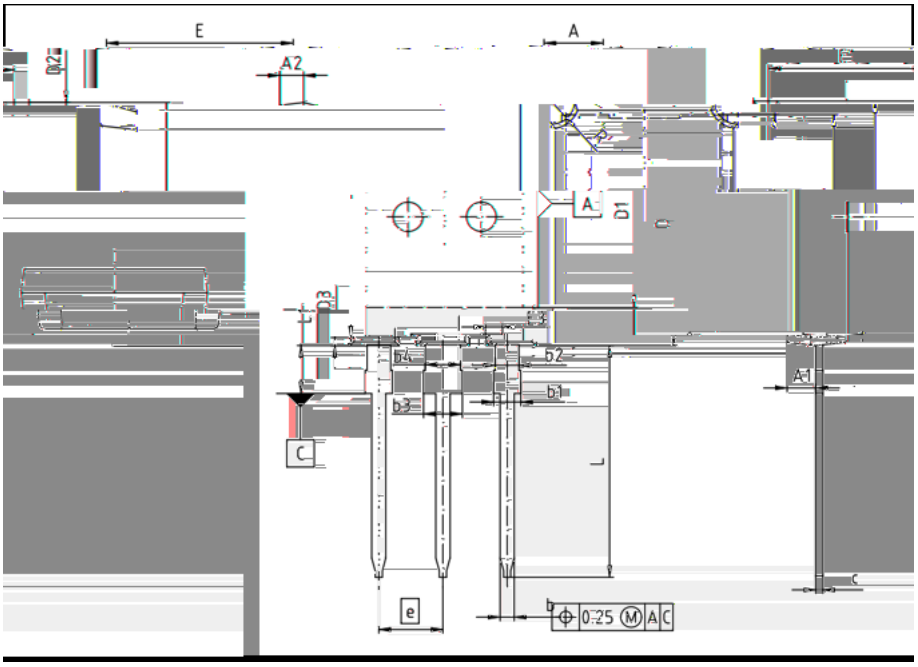
Fig7. Typical switching times as a function of gate resistance

Fig8. Gate-emitter threshold voltage as a function of junction temperature



Vcc = 600V
Vge = -5/15V
Ic= 75A
Tj= 150





Package Outline Information