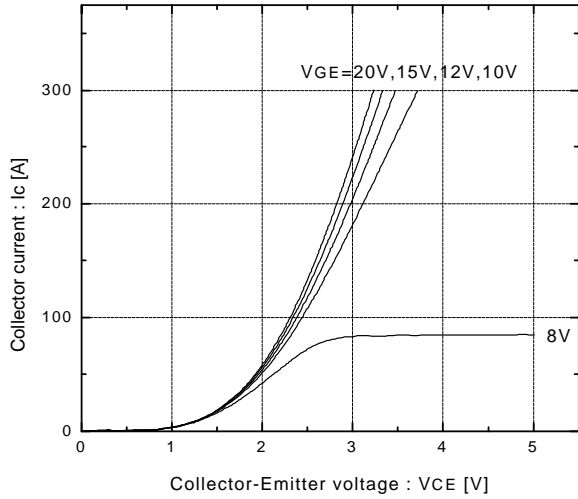
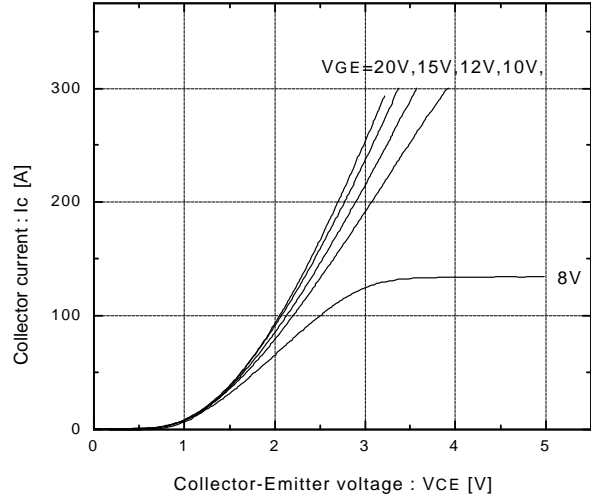


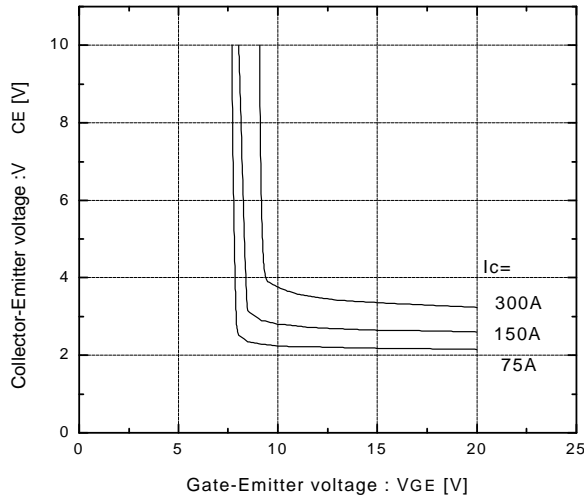
Collector current vs. Collector-Emitter voltage
T_j=25°C



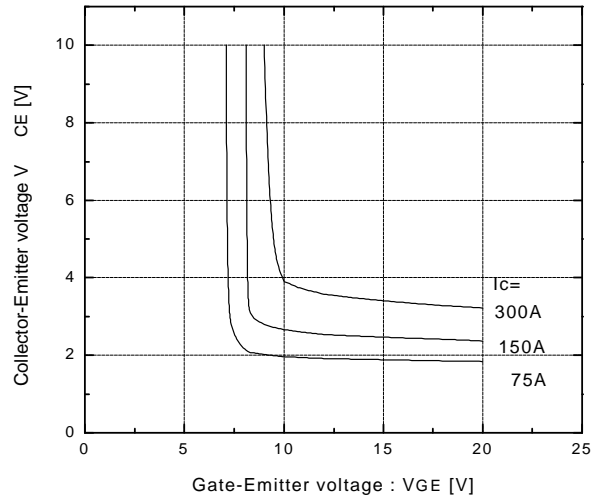
Collector current vs. Collector-Emitter voltage
T_j=125°C



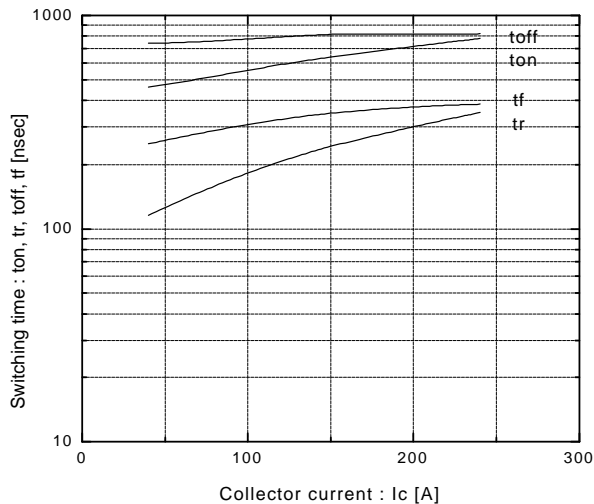
Collector-Emitter vs. Gate-Emitter voltage
T_j=25°C



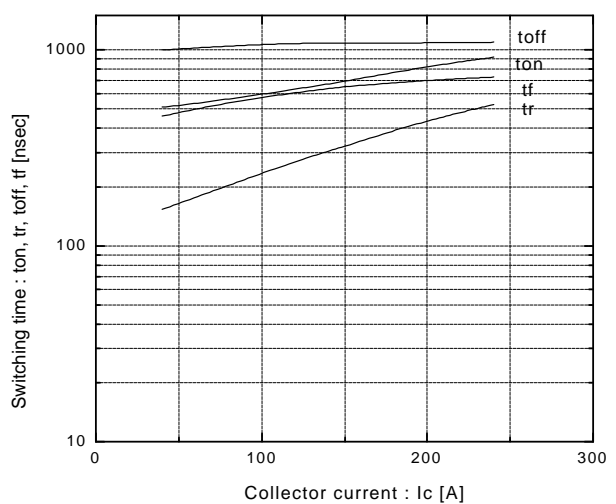
Collector-Emitter vs. Gate-Emitter voltage
T_j=125°C

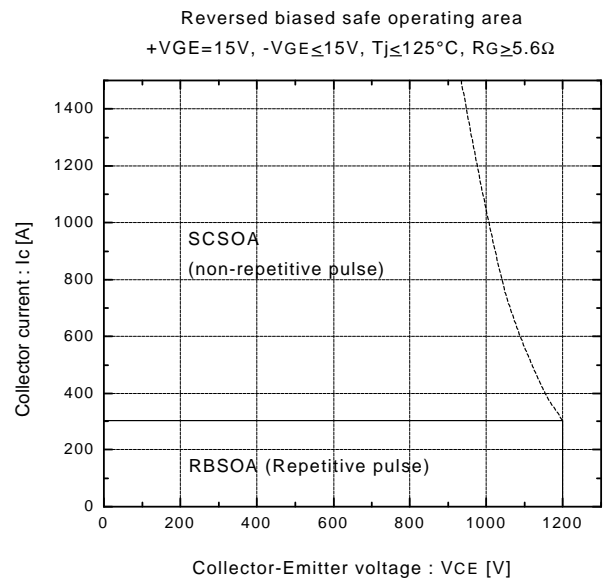
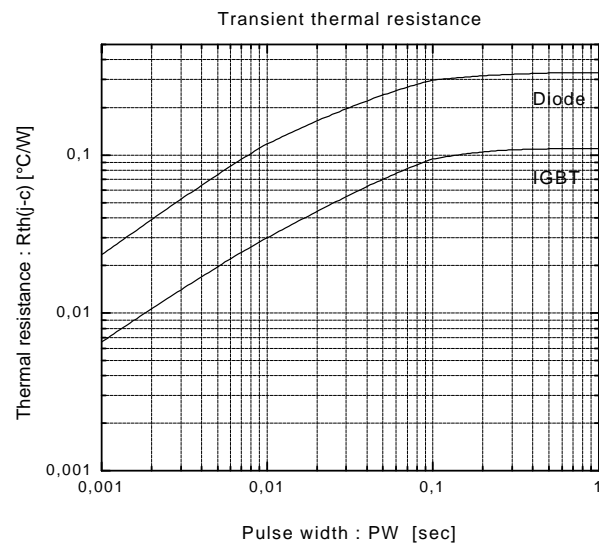
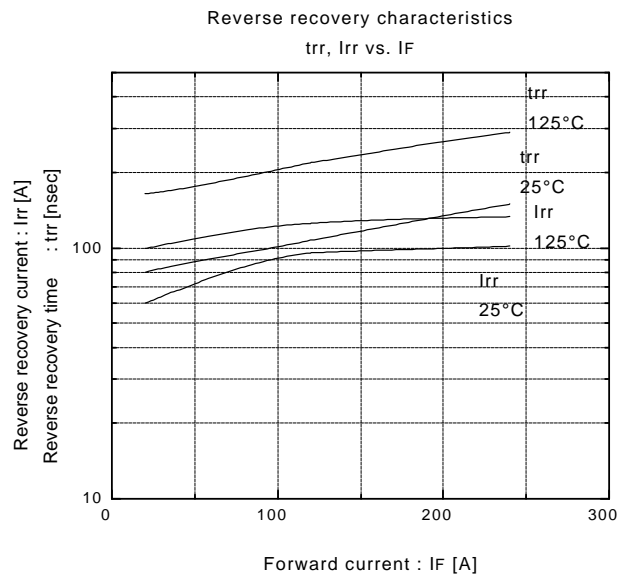
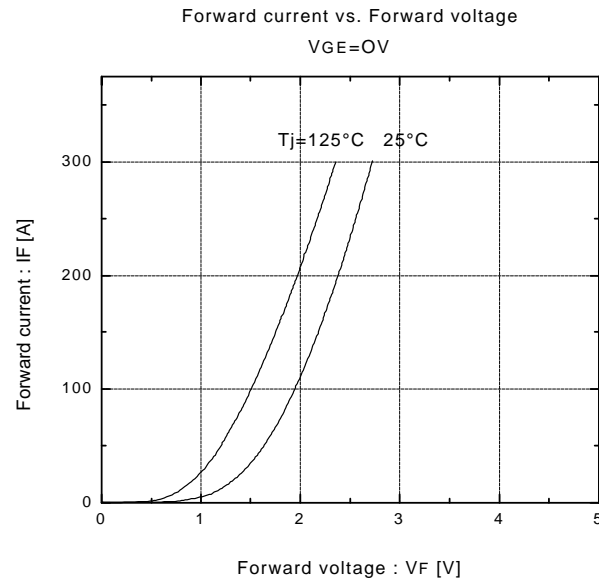
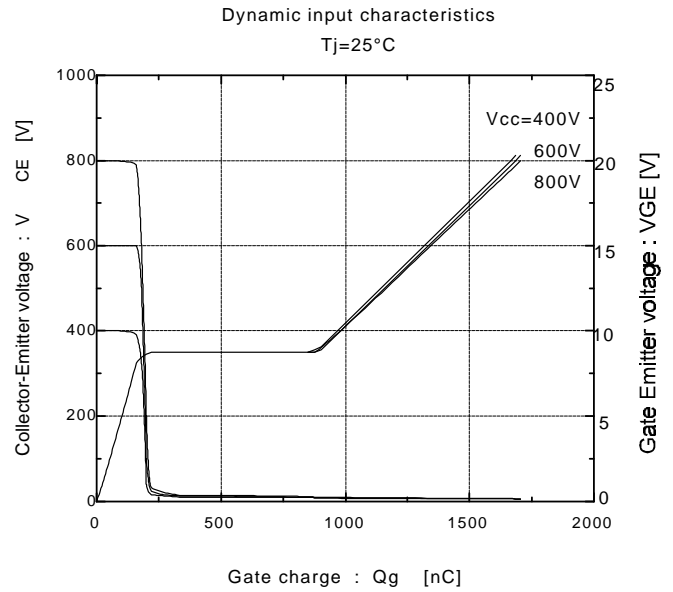
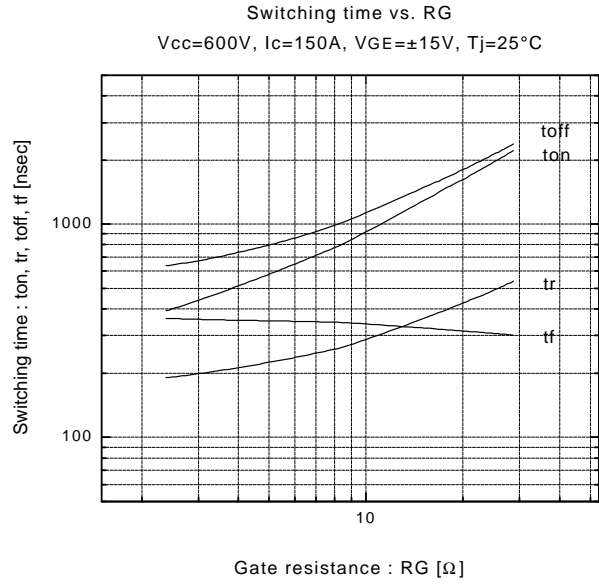


Switching time vs. Collector current
V_{cc}=600V, R_G=5.6Ω, V_{GE}=±15V, T_j=25°C

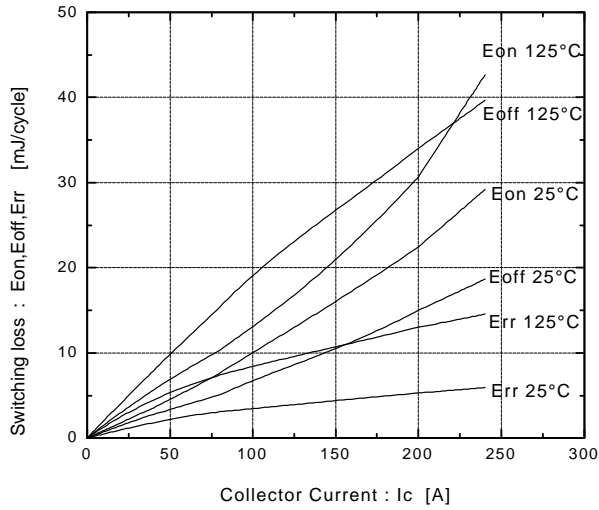


Switching time vs. Collector current
V_{cc}=600V, R_G=5.6Ω, V_{GE}=±15V, T_j=125°C

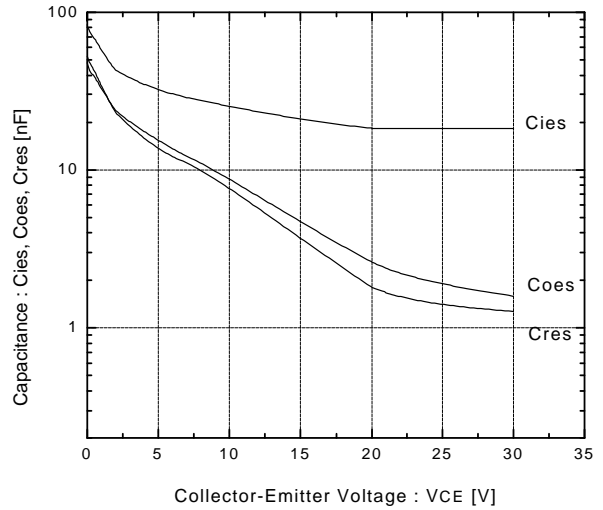




Switching loss vs. Collector current
V_{cc}=600V, R_G=5.6Ω, V_{GE}=±15V



Capacitance vs. Collector-Emitter voltage
T_j=25°C



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