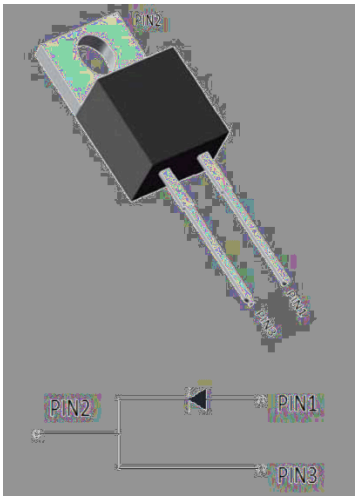
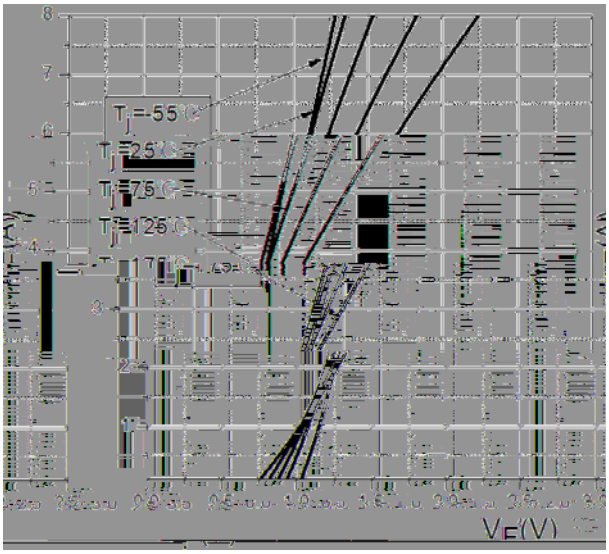
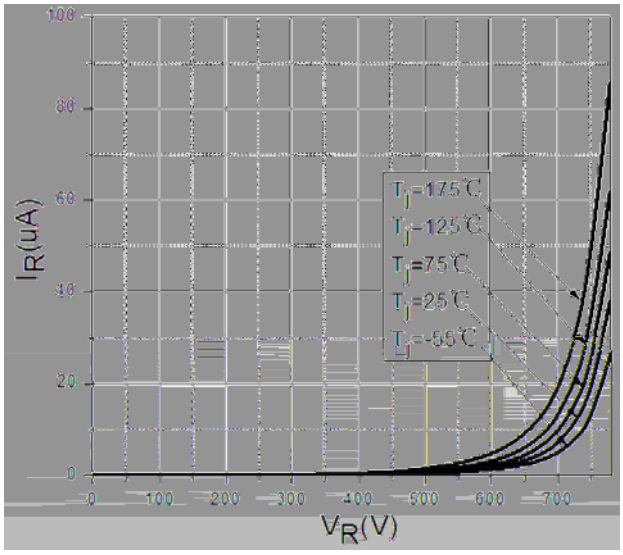
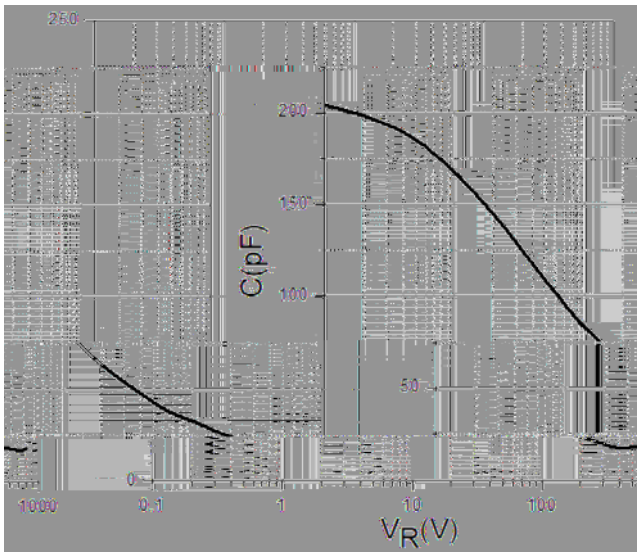
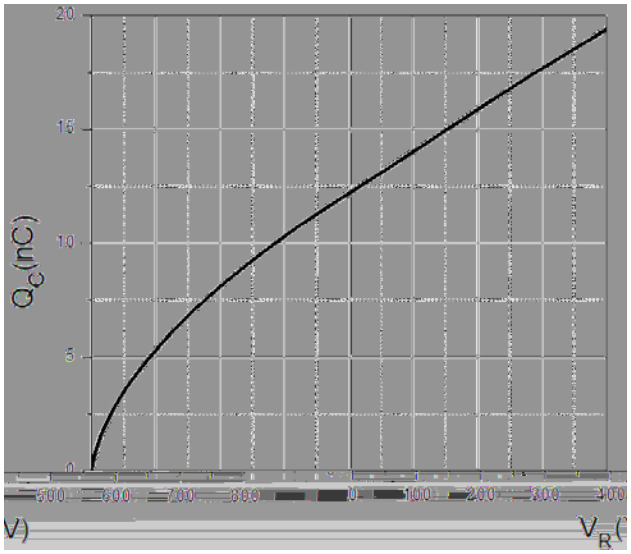
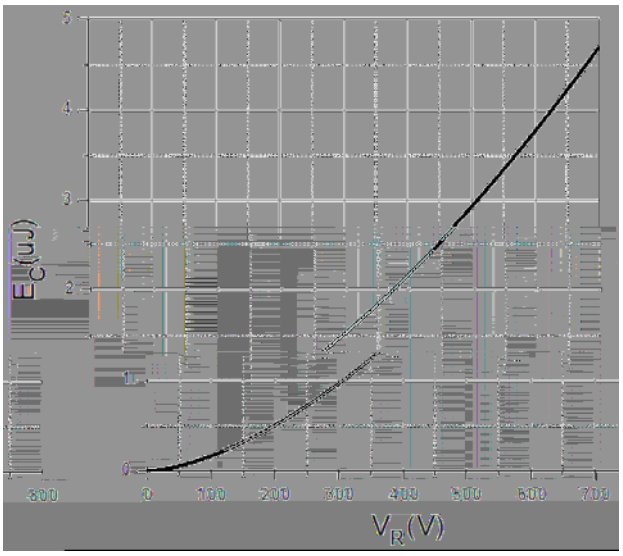

PIN2
PIN2
PIN1
PIN3

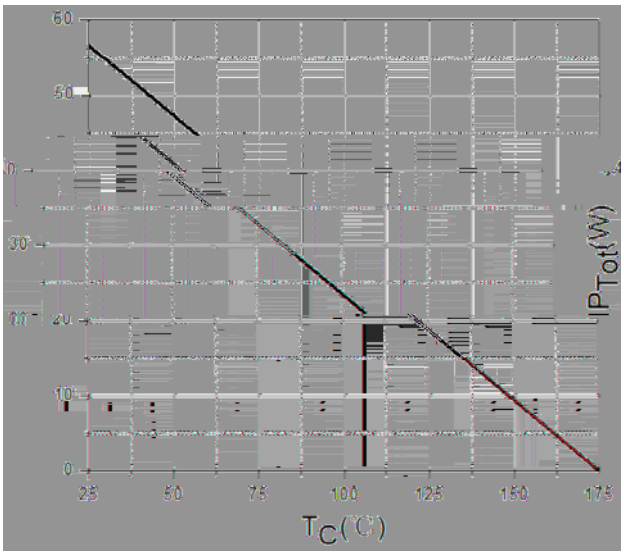

T_j=-55℃
T_j=25℃
T_j=75℃
T_j=125℃
V_F(V)

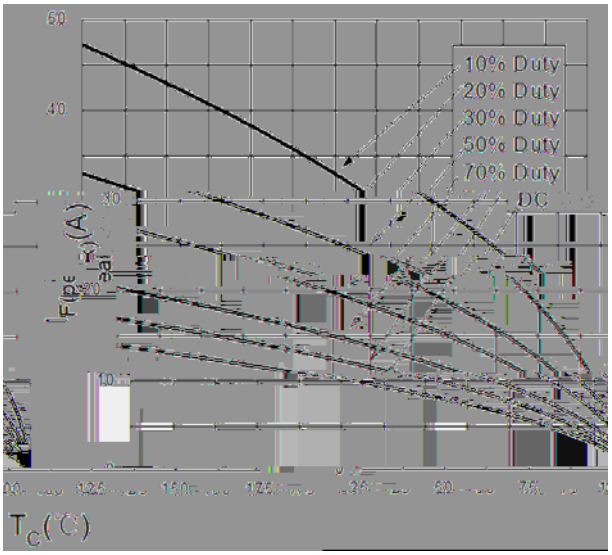

I_R(uA)
T_j=175℃
T_j=125℃
T_j=75℃
T_j=25℃
T_j=-55℃
V_R(V)

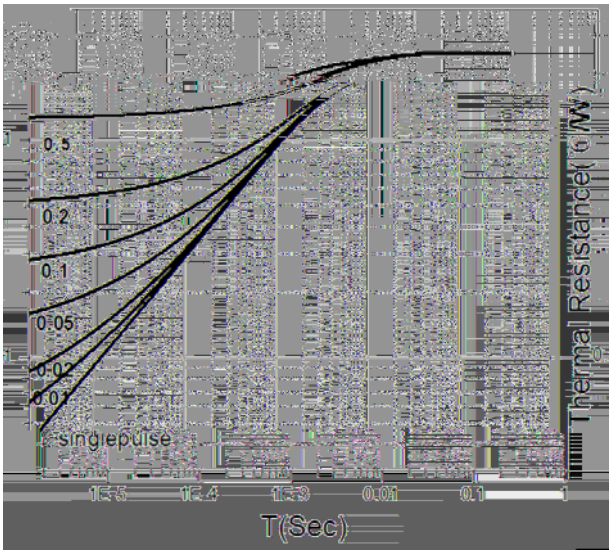

C(pF)
V_R(V)

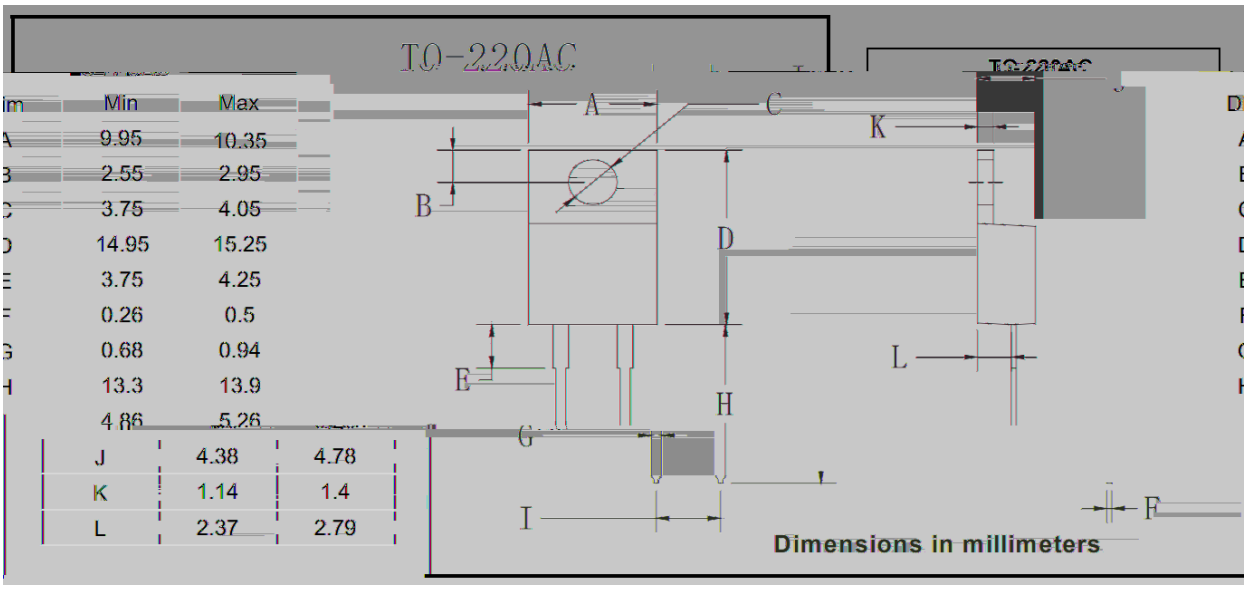

Q_C(nC)


E_C(uJ)
V_R(V)


P_{Tot}(W)
T_C(°C)


10% Duty
20% Duty
30% Duty
50% Duty
70% Duty
DC
T_C(°C)


0.5
0.2
0.1
0.05
0.02
0.01
singlepulse
Thermal Resistance(°C/W)
T(Sec)



	Min	Max
A	9.95	10.35
B	2.55	2.95
C	3.75	4.05
D	14.95	15.25
E	3.75	4.25
F	0.26	0.5
G	0.68	0.94
H	13.3	13.9
J	4.38	4.78
K	1.14	1.4
L	2.37	2.79