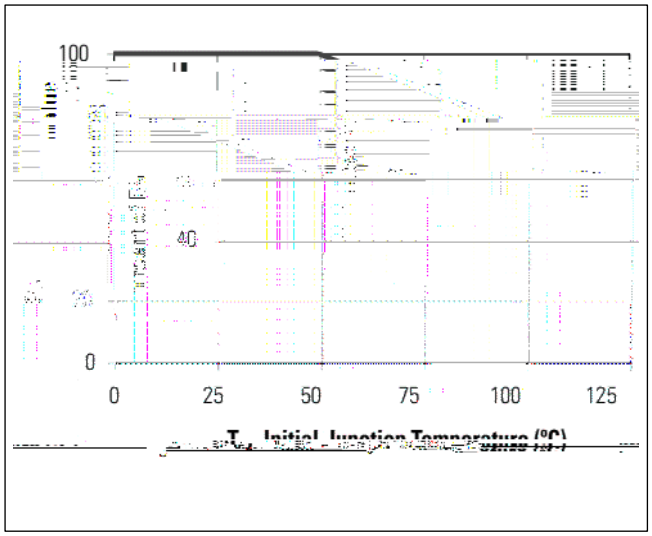
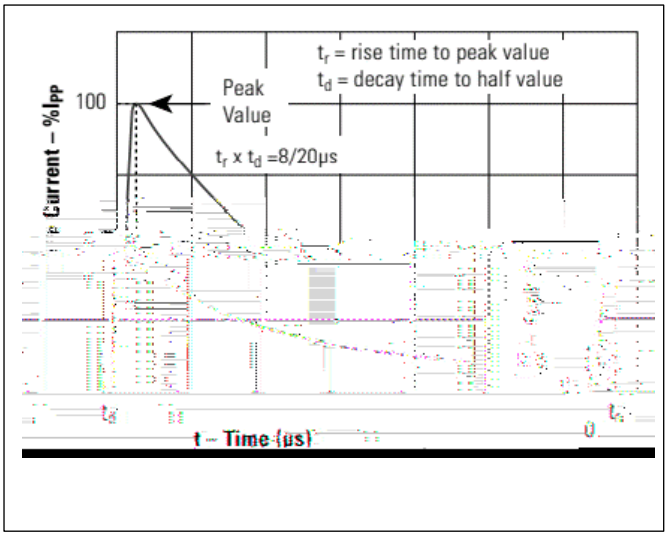
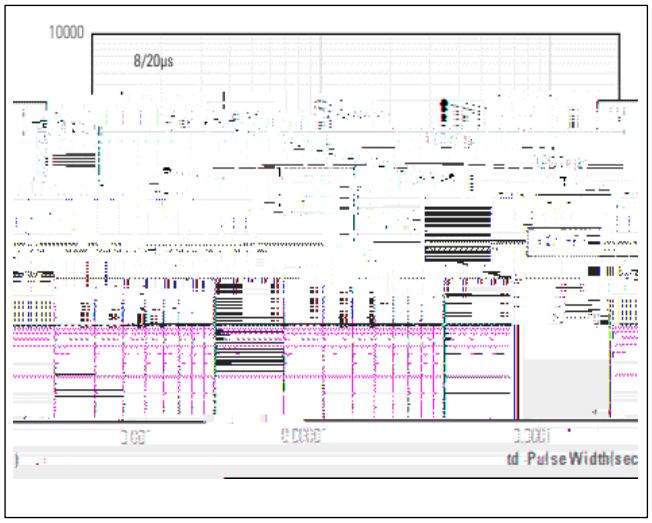
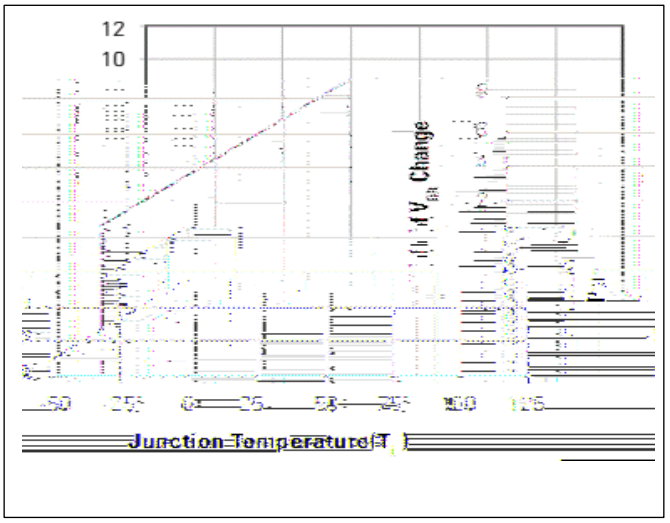
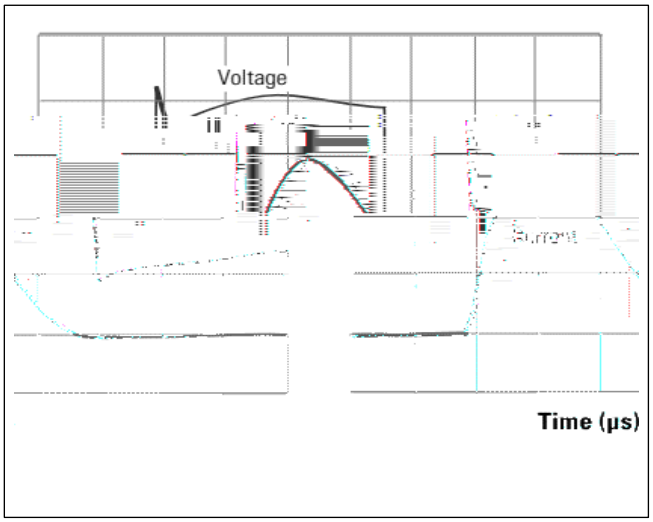

100
40
0
0
25
50
75
100
125


t_r = rise time to peak value
t_d = decay time to half value
Peak Value
100
t_r x t_d =8/20µs
t – Time (µs)


10000
8/20µs
td -PulseWidth(sec


12
10
Junction Temperature(T


Voltage
Time (µs)
