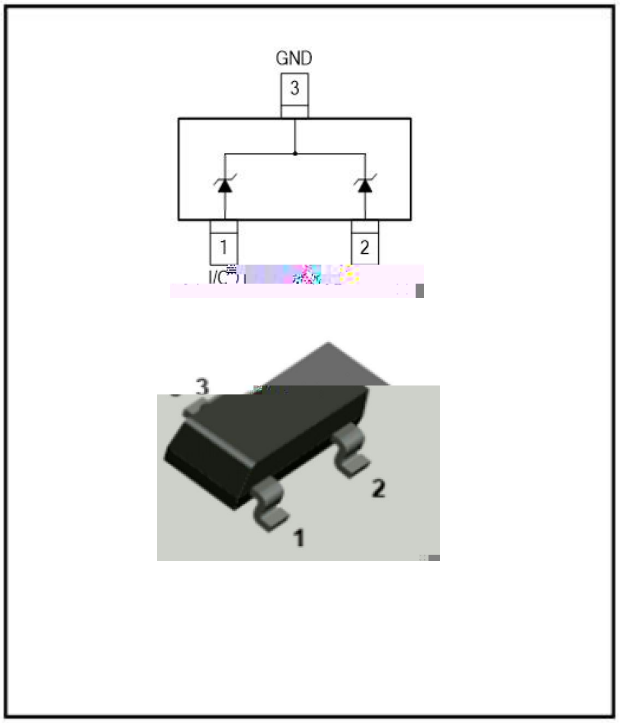
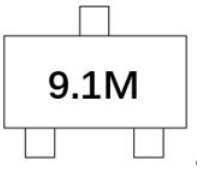
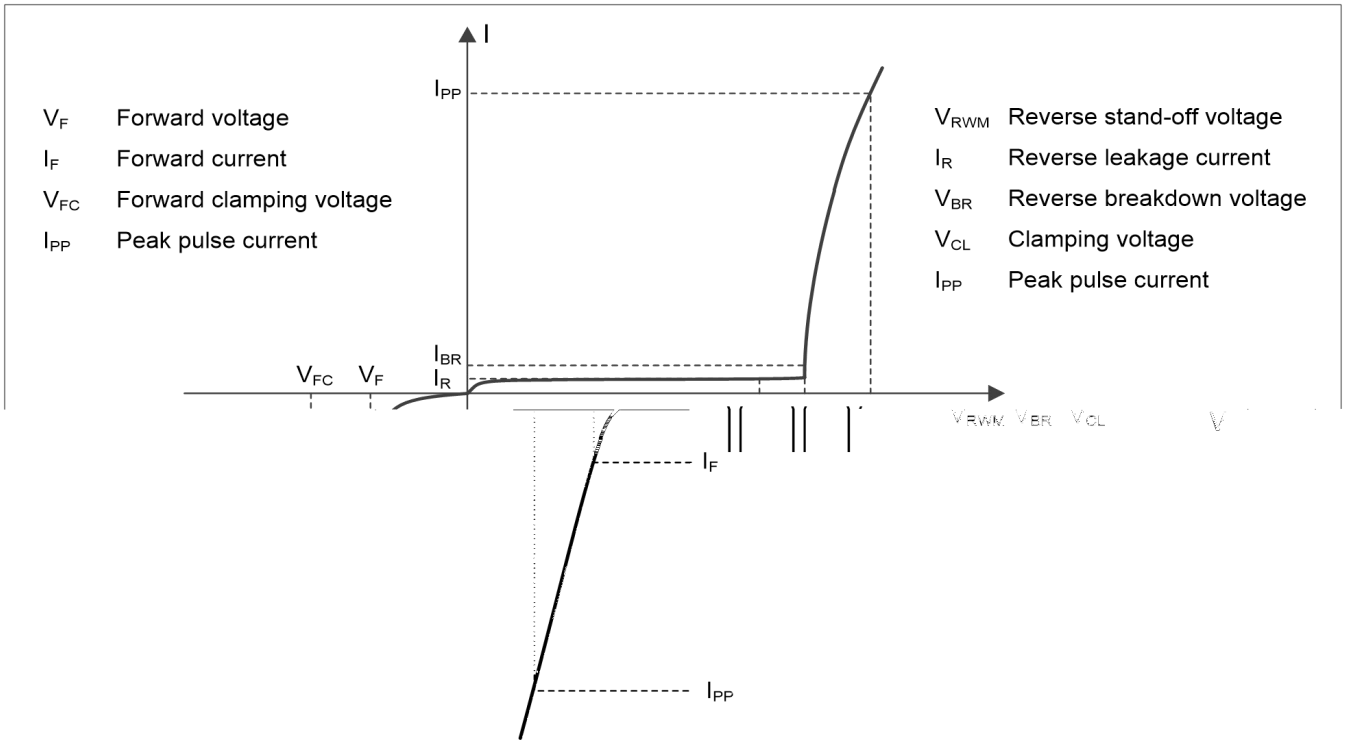

GND
3
1
2
I/O
3
2
1

(
(
(
(


9.1M


V_F Forward voltage
I_F Forward current
V_{FC} Forward clamping voltage
I_{PP} Peak pulse current
I
I_{PP}
I_{BR}
I_R
V_{FC}
V_F
V_{RWM} V_{BR} V_{CL}
V
I_F
I_{PP}
V_{RWM} Reverse stand-off voltage
I_R Reverse leakage current
V_{BR} Reverse breakdown voltage
V_{CL} Clamping voltage
I_{PP} Peak pulse current

(			
(			

(℃)

2)						

(
(

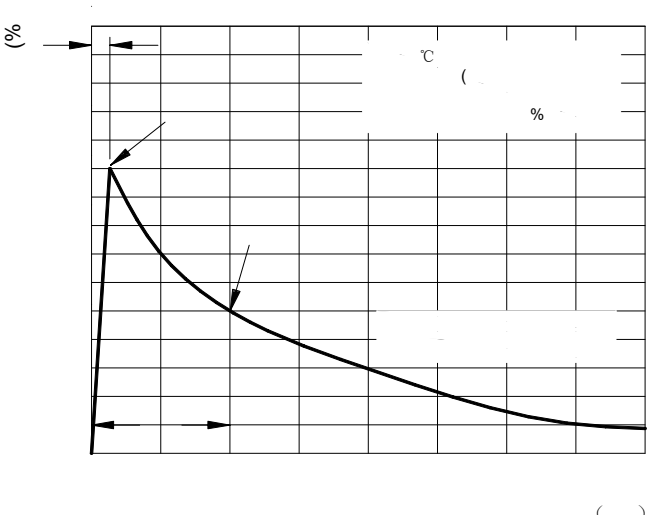
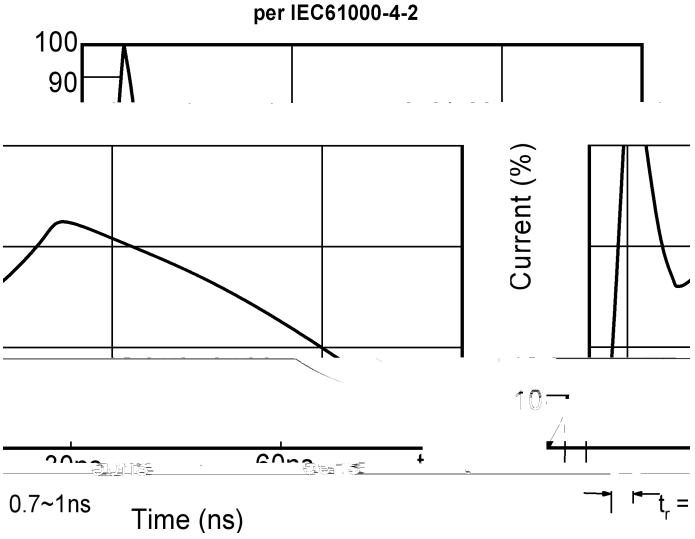
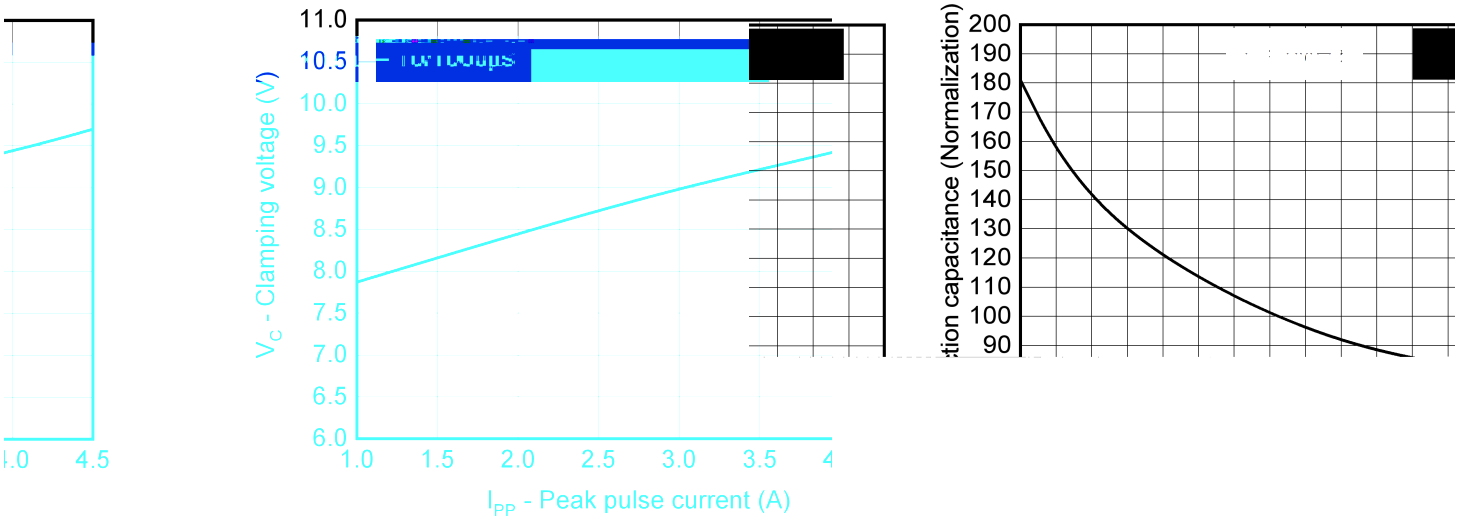


Fig 2:Contact discharge current waveform
per IEC61000-4-2





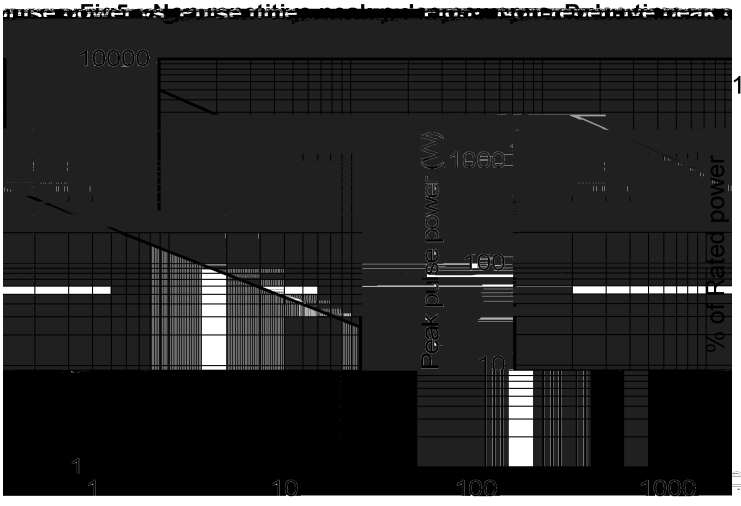
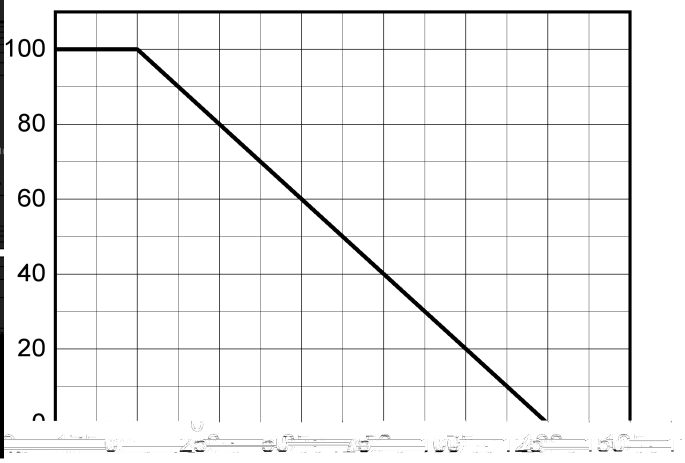
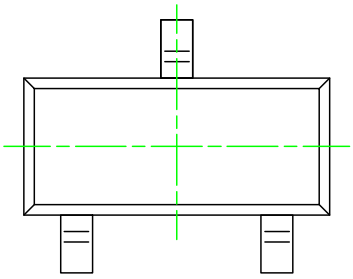
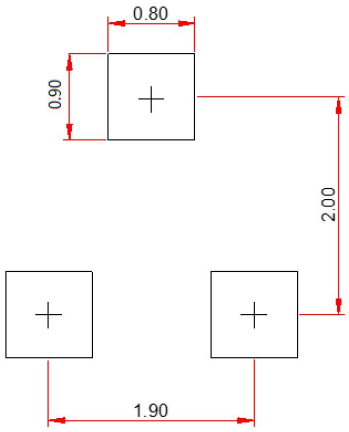


Fig6：Power derating vs. Ambient temperature






0.80
0.90
2.00
1.90

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