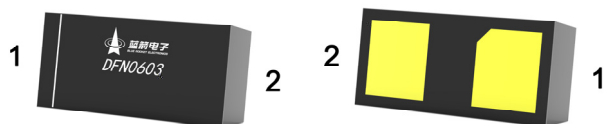


DFN0603 ESD

 μ

/ Pinning

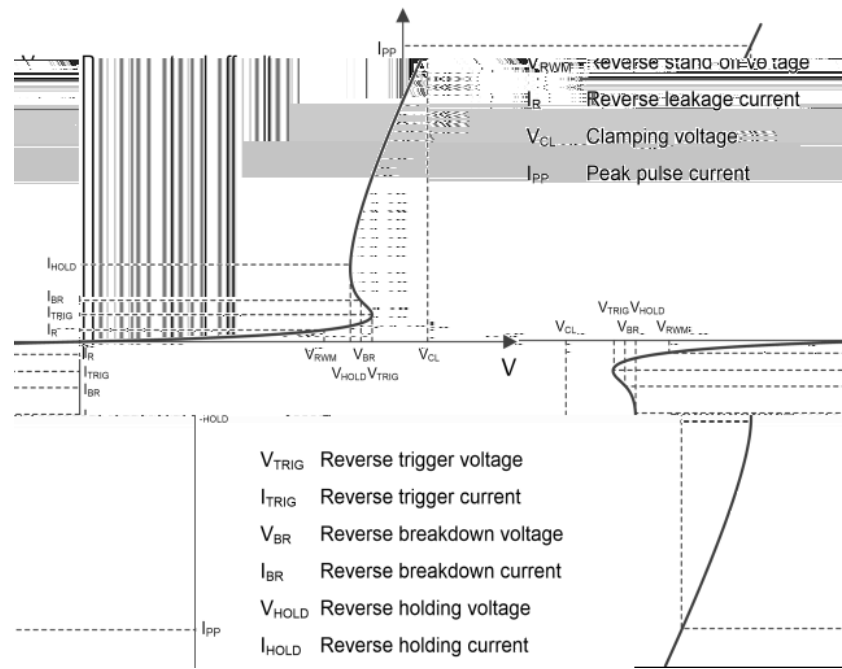


1 8

/ Absolute Maximum Ratings

μ			
μ			
		$\pm$	
		$\pm$	

/ Electrical Characteristics(Ta=25)

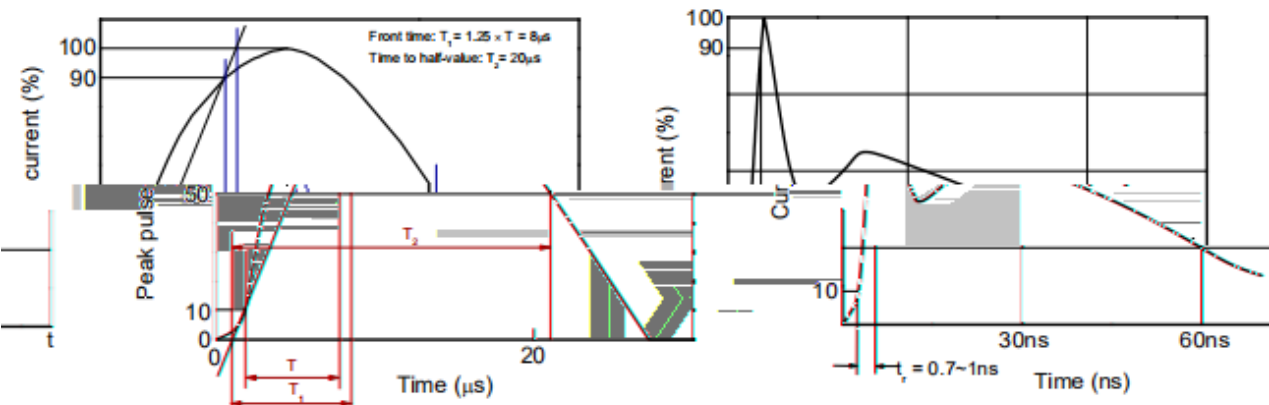


Definitions of electrical characteristics

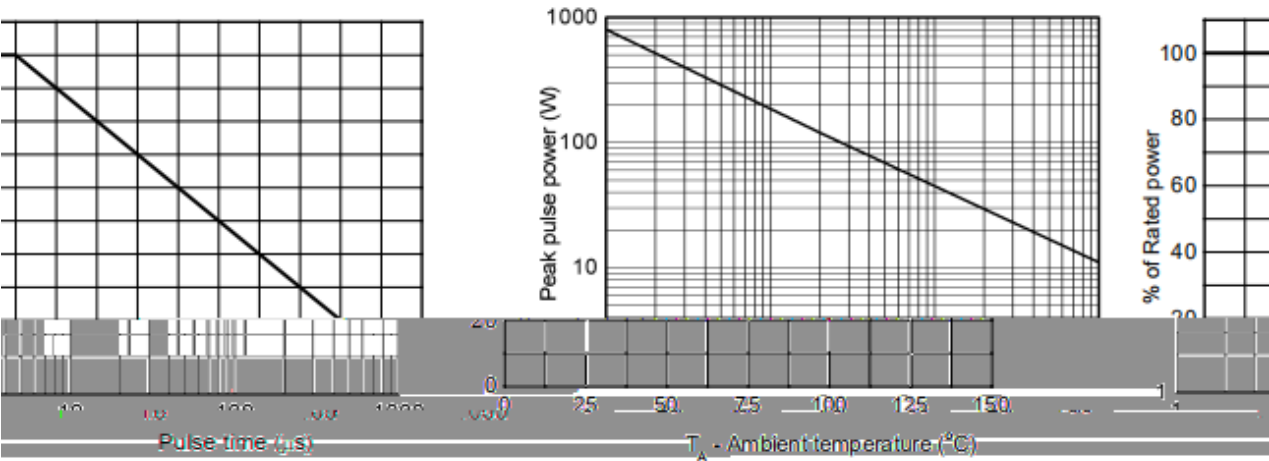
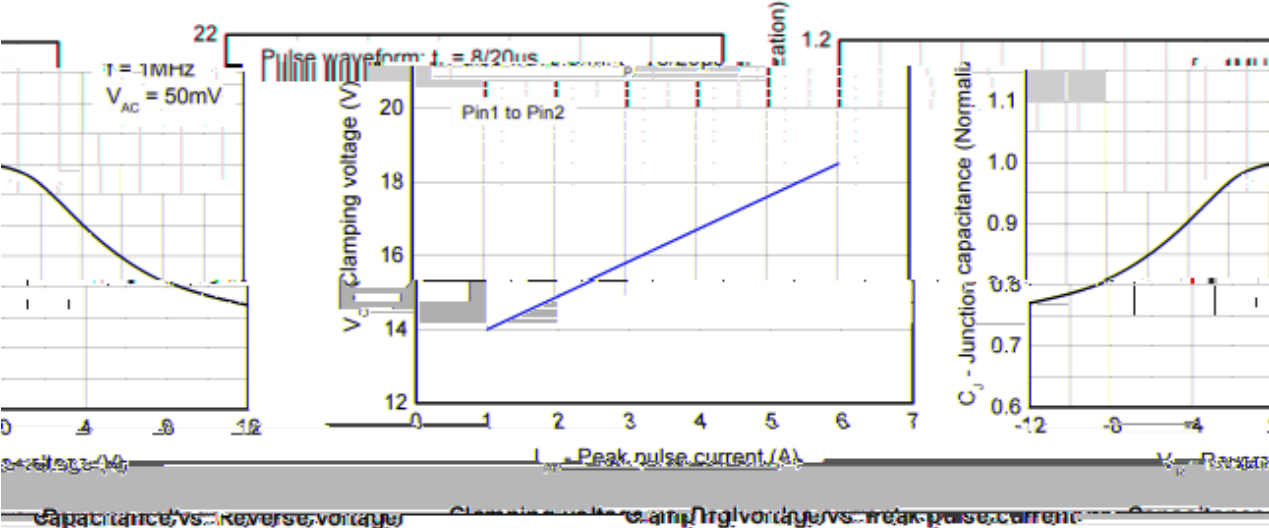
						Ω
			μ			
			μ			

- Notes:
- 1) TLP parameter: $Z_0 = 50\Omega$, $t_p = 100ns$, $t_r = 2ns$, averaging window from 60ns to 80ns. RDYN is calculated from 4A to 16A.
 - 2) Contact discharge mode, according to IEC61000-4-2.
 - 3) Non-repetitive current pulse, according to IEC61000-4-5.

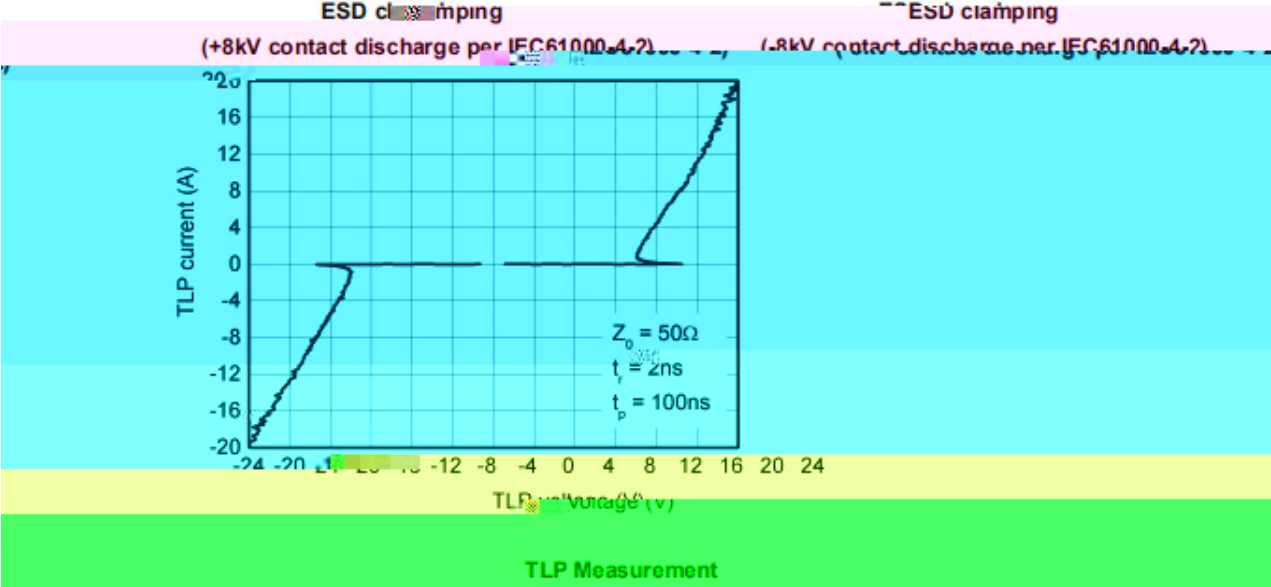
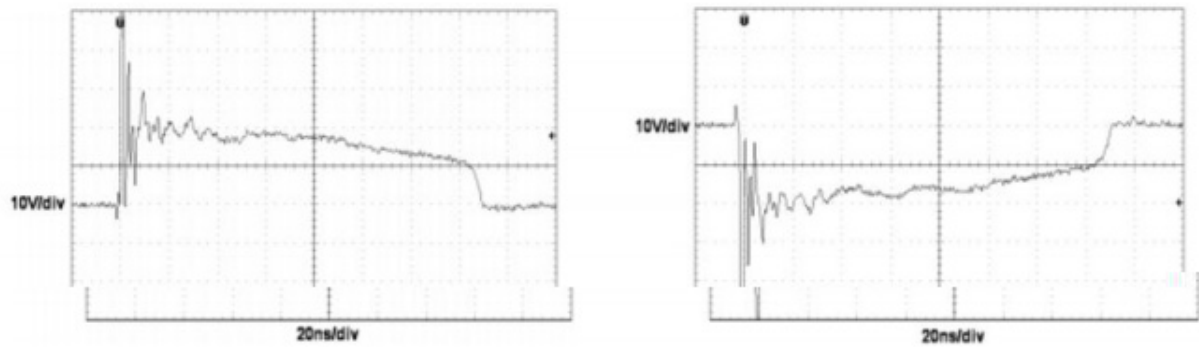
/ Electrical Characteristic Curve(Ta=25)



61000-4-2 8/20μs waveform per IEC61000-4-5 Contact discharge current waveform per IEC



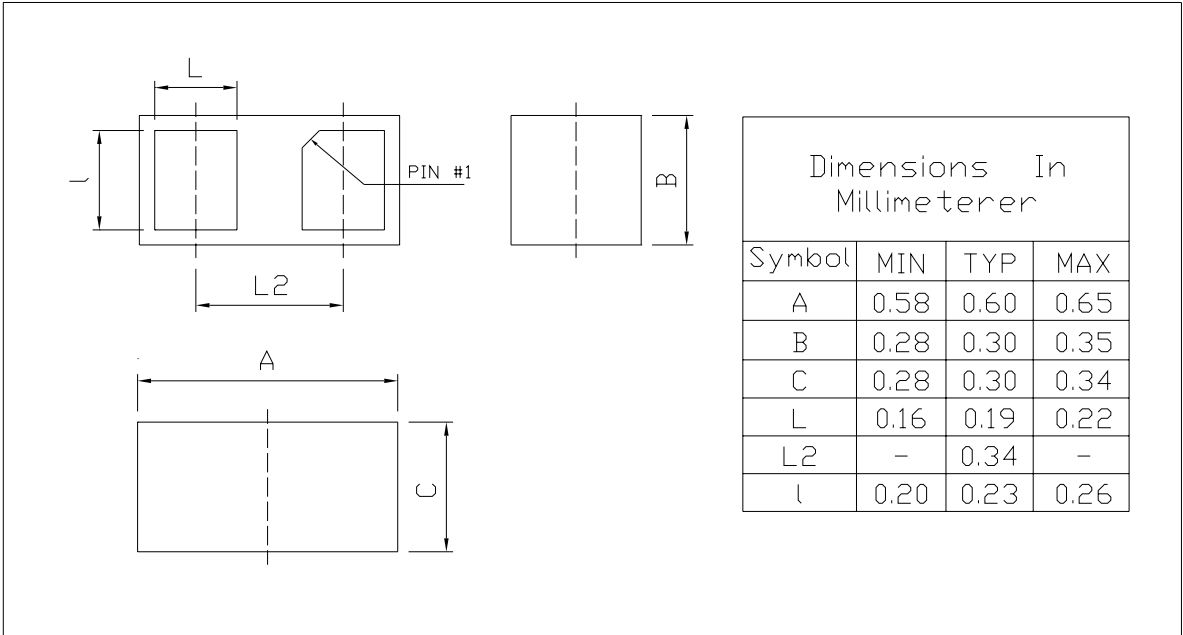
/ Electrical Characteristic Curve(Ta=25)



/ Package Dimensions

DFN0603

Unit:mm



Rev.02 202102

/ Marking Instructions



Dc

$\pm$ $\pm$ $\pm$ $\pm$ $\pm$ $\pm$

封装形式	包装数量					包装尺寸		
	只 卷盘	卷盘 盒	只 盒	盒 箱	只 箱	：		箱

8 8