

A	2020.09.15	ALL	LX LS3206V5-1N		
A	2021-6-28	ALL	DFN1006A-2L DFN1006-2L		

DFN1006-2L

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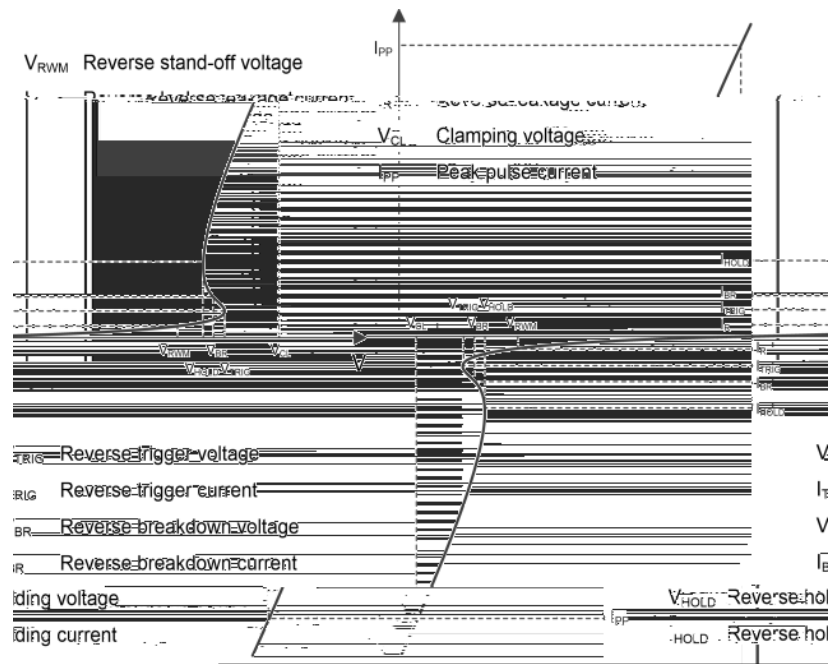
°C

°C

/ Absolute Maximum Ratings

参数	符号	数值	单位
		±	
		±	
			℃
			℃
			℃
			℃

/ Electrical Characteristics(Ta=25)



Definitions of electrical characteristics

					±	

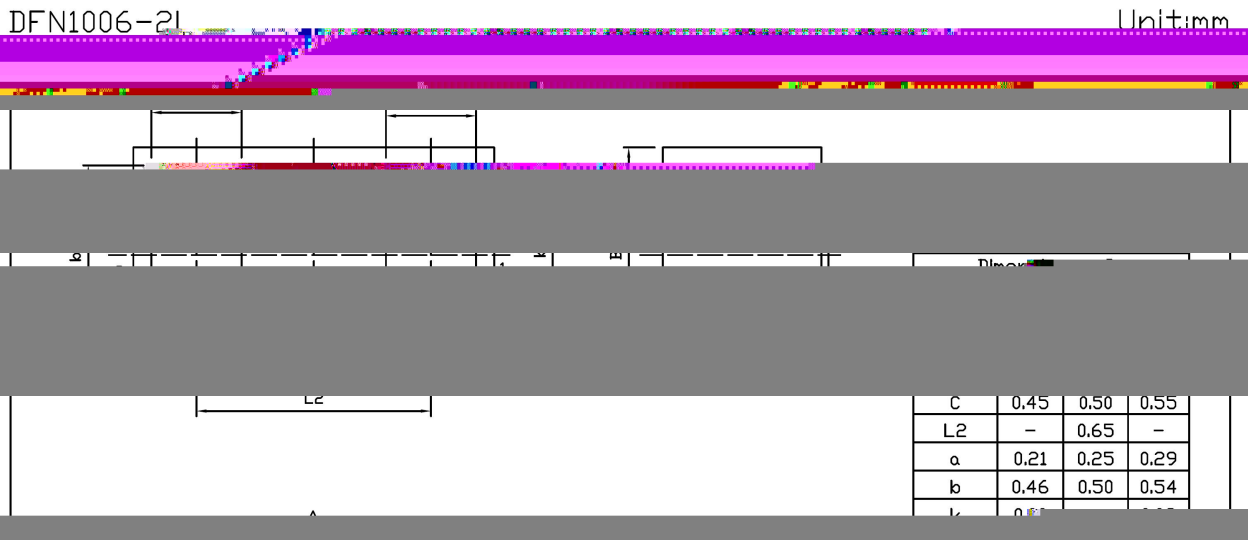
- Notes:
- 1) TLP parameter: Z0 = 50Ω, tp = 100ns, tr = 2ns, averaging window from 60ns to 80ns. RDYN is calculated from 4A to 16A.
 - 2) Contact discharge mode, according to IEC61000-4-2.
 - 3) Non-repetitive current pulse, according to IEC61000-4-5.

/ Electrical Characteristic Curve(Ta=25)



/ Electrical Characteristic Curve(Ta=25)

/ Package Dimensions



/ Marking Instructions



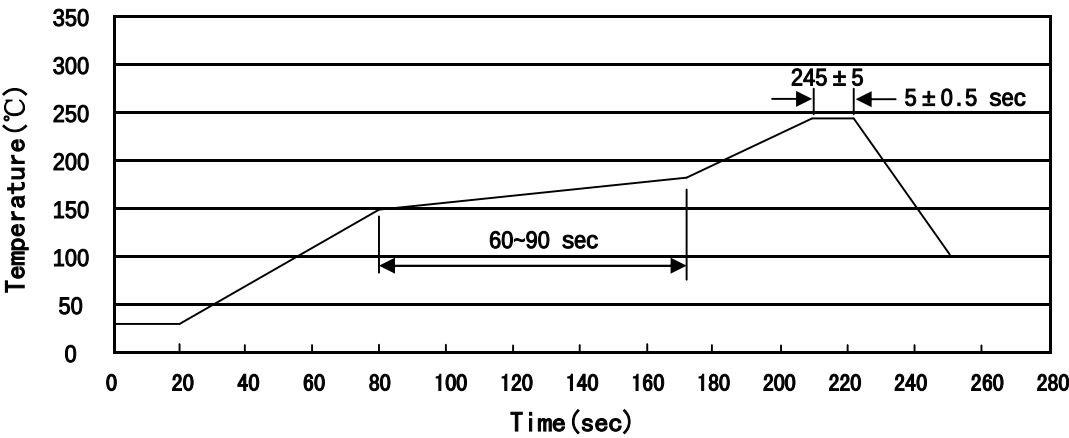
说明：

5B： 为型号代码

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() / Temperature Profile for IR Reflow Soldering(Pb-Free)



± ± ± ±

/ Resistance to Soldering Heat Test Conditions

± ± °C

/ Packaging SPEC.

	只 卷盘	卷盘 盒	只 盒	盒 箱	只 箱			
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/ Notices