All specifications are subject to change without notice.
Copyright © 2023–2025 INPAQ Technology Co., Ltd. All rights reserved.

MLVS1206LAM25651F

外觀&形狀

All specifications are subject to change without notice.
Copyright © 2023–2025 INPAQ Technology Co., Ltd. All rights reserved.

規格

長(公釐)	3.2
寬(公釐)	1.6
高(公釐)	0.8
尺寸代碼 英吋(公釐)	1206 (3216)
工作電壓(V)	25
工作電壓(V)	31
崩潰電壓(V)	36
崩潰電壓(V)	44
箝制電壓(A)	1
箝制電壓(V)	69
電容(KHZ)	1
電容(pF)	-
電容(pF)	650
電容(pF)	-
突波電流(A)	200
暫態能量(Joul)	1

All specifications are subject to change without notice.
Copyright © 2023–2025 INPAQ Technology Co., Ltd. All rights reserved.

特點

VRMS – Maximum AC operating voltage the varistor can maintain and not exceed 10μA leakage current

VDC – Maximum DC operating voltage the varistor can maintain and not exceed 10μA leakage current

VV – Voltage across the device measured at 1mA DC current.

Equivalent to Vb, “Breakdown Voltage”.

Vc – Maximum peak voltage across the varistor measured at 8/20us waveform and 1A pulse current

Cp – Device capacitance measured with zero volt bias 1Vrms.

imax – Maximum peak current which may be applied with 8/20us waveform without device failure

Wmax – Maximum energy that may be dissipated with the 10/1000us waveform without device failure

包裝訊息

包裝尺寸(Inch)	載帶	標準包裝(KPCS)	單重(gram)	濕敏等級
7	Paper type	4	0.01785	1