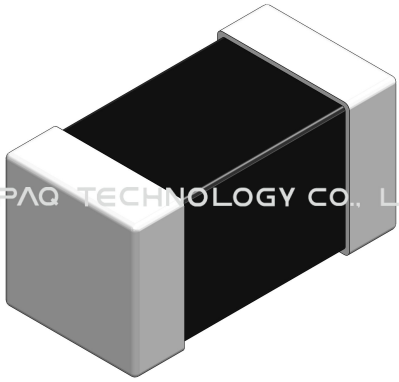
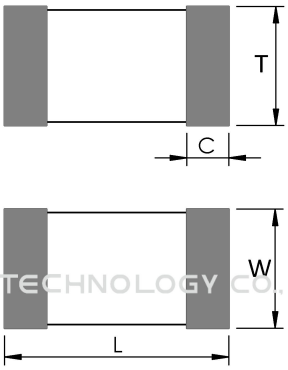
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MLVS0806HV391

一般用 ROHS HF UL

外觀&形狀





Unit:mm	0604	0806
L	1.60±0.15	2.2±0.20
W	1.05±0.10	1.7±0.20
T	1.15 max.	1.8 max.
C	0.25±0.10	0.50±0.25

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規格

長(公釐)	2.2
寬(公釐)	1.7
高(公釐)	1.8 max
尺寸代碼 英吋(公釐)	0806 (2016)
工作電壓(V)	250
工作電壓(V)	320
崩潰電壓(V)	351
崩潰電壓(V)	429
箝制電壓(A)	1
箝制電壓(V)	570
電容(KHZ)	1
電容(pF)	50
突波電流(A)	50

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特點

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

Equivlent to Vb, “Breakdown Voltage”.

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

IL – Leakage current at Vv × 80%

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

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

8/20us(1 time)*：Calibration method by short circuit

8/20us(15 times) #：Calibration method by UL standard

包裝訊息

包裝尺寸(Inch)	載帶	標準包裝(KPCS)	單重(gram)	濕敏等級
7	Plastic type	2	0.0285	1

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