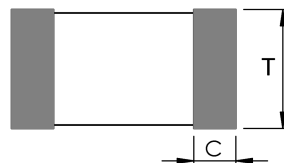


# MLVS2220AM14193



## 外观&形状



|         |                  |
|---------|------------------|
| Unit:mm | 2220             |
| L       | 5.70±0.40        |
| W       | 5.20±0.40        |
| T       | 3.0max. 4.0 max. |
| C       | 1.4 max.         |

注意 NOTICE: All Specifications are subject to change without notice.

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2. 本文件僅說明參考標準規格，如需訂購，請依實際核准所需規格進行申辦。

## 规格

|             |                |
|-------------|----------------|
| 長(公釐)       | 5.7            |
| 寬(公釐)       | 5.2            |
| 高(公釐)       | 3.0 / 4.0 Max. |
| 尺寸代碼 英吋(公釐) | 2220 (5650)    |
| 工作電壓(V)     | 14             |
| 工作電壓(V)     | 16             |
| 崩潰電壓(V)     | 21.4           |
| 崩潰電壓(V)     | 27.9           |
| 箝制電壓(A)     | 10             |
| 箝制電壓(V)     | 55             |
| 電容(KHZ)     | 1              |
| 電容(pF)      | -              |
| 電容(pF)      | 19000          |
| 電容(pF)      | -              |
| 突波電流(A)     | 4000           |
| 暫態能量(Joul)  | -              |

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## 特点

VRMS – Maximum AC operating voltage the varistor can maintain and not exceed 10 $\mu$ A leakage current

VDC – Maximum DC operating voltage the varistor can maintain and not exceed 10 $\mu$ A 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 8/20 $\mu$ s waveform and 1A pulse current

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

imax – Maximum peak current which may be applied with 8/20 $\mu$ s waveform without device failure

Wmax – Maximum energy that may be dissipated with the 10/1000 $\mu$ s waveform without device failure

## 包装讯息

| 包装尺寸(Inch) | 載帶           | 標準包裝(KPCS) | 單重(gram) | 濕敏等級 |
|------------|--------------|------------|----------|------|
| 13         | Plastic type | 1.5        | 0.3211   | 1    |

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