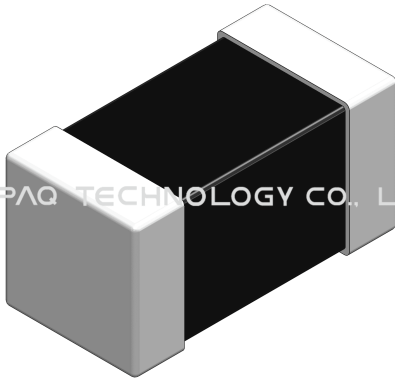


VPORT0603L331V12



Appearance & Shape



| Unit:mm | 0402 | 0603 |
|---------|-----------|-----------|
| L | 0.96±0.12 | 1.60±0.15 |
| W | 0.48±0.07 | 0.80±0.10 |
| T | 0.50±0.10 | 0.80±0.10 |
| C | 0.25±0.15 | 0.30±0.20 |



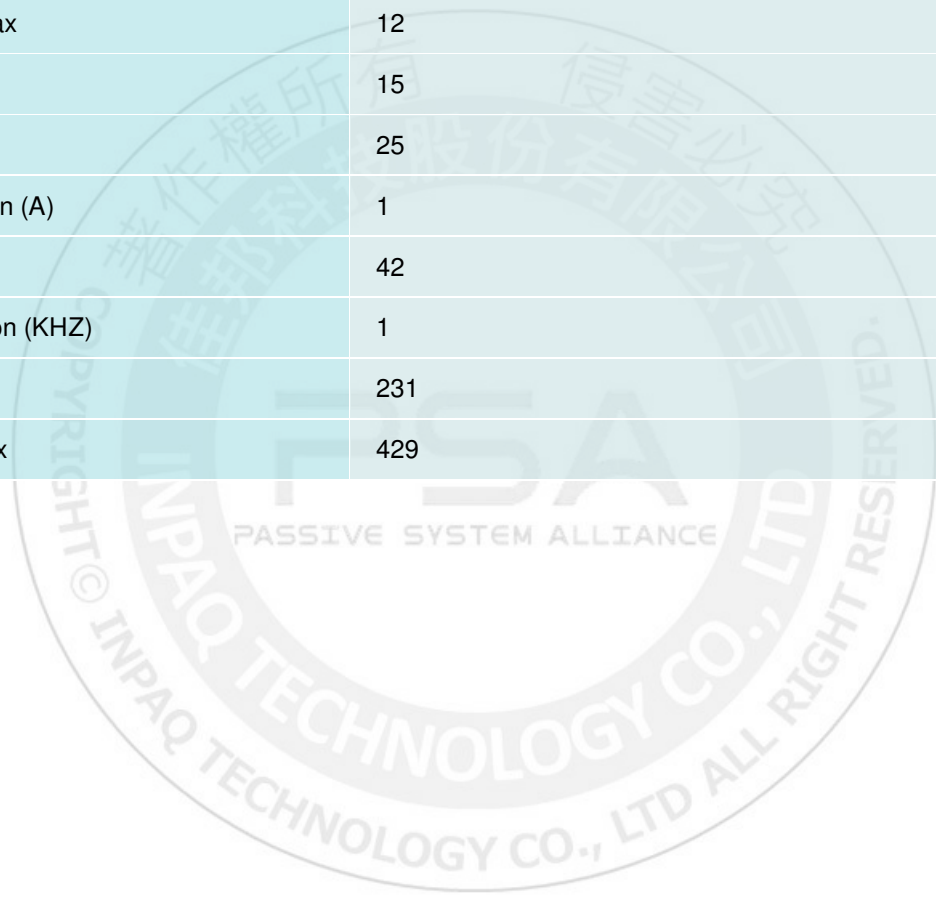
注意 NOTICE: All Specifications are subject to change without notice.

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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。

Specification

| | |
|--------------------|-------------|
| L size(mm) | 1.6 |
| W size(mm) | 0.8 |
| T size(mm) | 0.8 |
| Size codeInch (mm) | 0603 (1608) |
| VDC (V) max | 12 |
| VV (V) min | 15 |
| VV (V) max | 25 |
| Vc Condition (A) | 1 |
| Vc (V) max | 42 |
| Cp Condition (KHZ) | 1 |
| Cp (pF) min | 231 |
| Cp (pF) max | 429 |



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Notices

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

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 at 1MHz.

Packing

| Packing Reel (Inch) | Carrier tape | Standard package quantity (KPCS) | Piece weight (gram) | MSL Level |
|---------------------|--------------|----------------------------------|---------------------|-----------|
| 7 | Paper type | 4 | 0.00524 | 1 |

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