## TZV2R200A110R00

## Appearance \& Shape


$\binom{$ Tolerance: $\pm 0.1}{$ in mm}

## Features

1. Small size with external dimensions of 2.3(W) x3.2(L) x1.45max.(H)mm.
2. Unique construction with no plastic material provides superior soldering heat resistance to maintain excellent characteristic performance after reflow soldering.
3. Designed for automatic placement in surface mount pplications.
4. Funnel shaped metal case enables in-process automatic adjustment.
[^0]URL : https://www.murata.com/

## TZV2R200A110R00

Specifications

| Shape | SMD |
| :--- | :--- |
| Operating Temperature <br> Range | $-25^{\circ} \mathrm{C}$ to $85^{\circ} \mathrm{C}$ |
| Thickness | 1.45 mm |
| Thickness Tolerance | max. |
| Rated Voltage | 25 Vdc |
| Cmin.(max.) | 4.5 pF |
| Cmax. | 20 pF |
| Cmax. Tolerance | $+100 /-0 \%$ |
| Adjustment Direction | $\mathrm{N} 750 \pm 500 \mathrm{ppm} /{ }^{\circ} \mathrm{C}$ |
| TC | 500 min. at $1 \mathrm{MHz}, \mathrm{Cmax}$. |
| Q | 55 Vdc |
| Withstanding Voltage | $10000 \mathrm{M} \Omega$ |
| Insulation Resistance(min.) | 1.0 to 9.8 mNm |
| Torque | 0.04 g |
| Mass |  |

[^1]URL : https://www.murata.com/

## TZV2R200A110R00




Constructions
Frequency Characteristics


Temp. Coeff. Characteristics

## Attention

1.This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued


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