

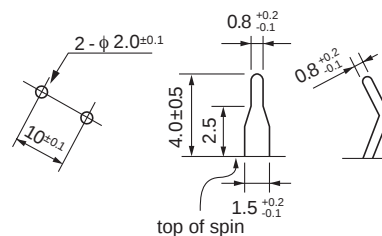
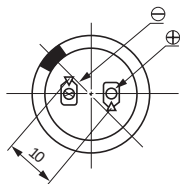
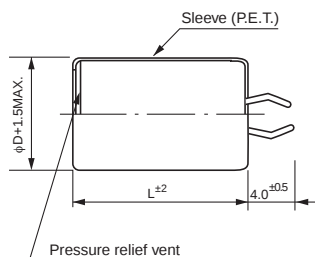
Terminal-Shape

- There is a restriction for capacitors size.
- Please consults us the other terminal-shape.
- Please contact us about the part number.

Standard type (terminal length) 4.0mm

Applicable size : $\phi 20$ to $\phi 35$, Less than 50mmL

Configuration code $\boxed{\text{E}}\boxed{\text{L}}$ Pb-free terminal
10 11



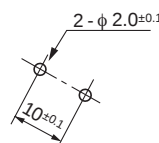
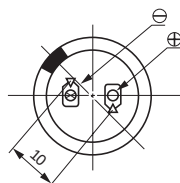
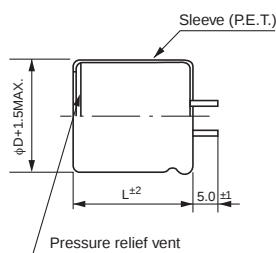
PC board hole dimensions

terminal dimensions

Straight type

Applicable size : $\phi 20$ to $\phi 35$, Less than 50mmL

Configuration code $\boxed{\text{E}}\boxed{\text{K}}$ Pb-free terminal
10 11



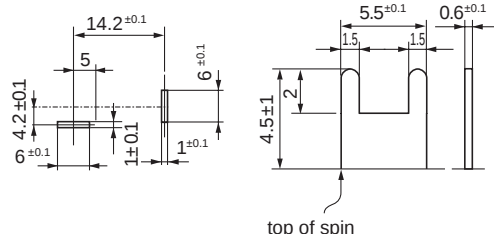
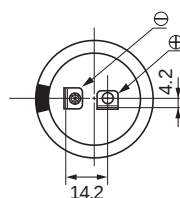
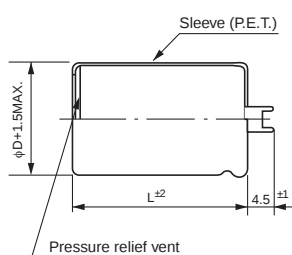
PC board hole dimensions

terminal dimensions

Vibration-resistant type

Applicable size : $\phi 30$ to $\phi 40$

Configuration code $\boxed{\text{E}}\boxed{\text{U}}$ Pb-free terminal
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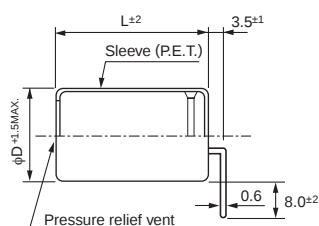
PC board hole dimensions

terminal dimensions

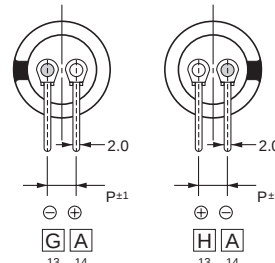
Horizontal Mounting Type

Applicable size : $\phi 20$ to $\phi 25$

Configuration code $\boxed{\text{E}}\boxed{\text{R}}$ Pb-free terminal
10 11



Formed leads code



$\phi 20$: P=7.5
$\phi 22, \phi 25$: P=8.5

Terminal-Shape

Multi-Terminal-Shape

- There is a restriction for capacitors size.

3-leg type Applicable size : $\phi 22$ to $\phi 35$ Configuration code $\begin{matrix} \text{E} & \text{T} \\ 10 & 11 \end{matrix}$ Sleeve (P.E.T.) $\phi D+1.5\text{MAX.}$ $L\pm 2$ Pressure relief vent	PC board hole dimensions	terminal dimensions
4-leg type (terminal length) 6.3mm Applicable size : $\phi 35$, $\phi 40$ Configuration code $\begin{matrix} \text{E} & \text{F} \\ 10 & 11 \end{matrix}$ Sleeve (P.E.T.) $\phi D+1.5\text{MAX.}$ $L\pm 2$ Pressure relief vent	PC board hole dimensions	terminal dimensions
4-leg type (terminal length) 4.0mm Applicable size : $\phi 35$, $\phi 40$ Configuration code $\begin{matrix} \text{E} & \text{G} \\ 10 & 11 \end{matrix}$ Sleeve (P.E.T.) $\phi D+1.5\text{MAX.}$ $L\pm 2$ Pressure relief vent	PC board hole dimensions	terminal dimensions
4-leg type Straight type Applicable size : $\phi 35$, $\phi 40$ Configuration code $\begin{matrix} \text{E} & \text{H} \\ 10 & 11 \end{matrix}$ Sleeve (P.E.T.) $\phi D+1.5\text{MAX.}$ $L\pm 2$ Pressure relief vent	PC board hole dimensions	terminal dimensions
5-leg type Straight type Applicable size : $\phi 40$ Configuration code $\begin{matrix} \text{E} & \text{J} \\ 10 & 11 \end{matrix}$ Sleeve (P.E.T.) $\phi D+1.5\text{MAX.}$ $L\pm 2$ Pressure relief vent	PC board hole dimensions	terminal dimensions

※ Negative terminal : Mesh marking