

Terminal-Shape

- It's possible to reduce snap-in capacitors by following terminal type.
- There is a restriction for capacitors size.
- Please consult us the other terminal-shape.
- Please contact us about the part number.
- There are examples of the lead configurations we can do.

<p>Standard type (terminal length) 4.0mm</p> <p>Applicable size : $\phi 20$ to $\phi 35$, Less than 50mmL Pb-free terminal</p>	<p>PC board hole dimensions</p> <p>terminal dimensions</p>		
<p>Straight type</p> <p>Applicable size : $\phi 20$ to $\phi 35$, Less than 50mmL Pb-free terminal</p>	<p>PC board hole dimensions</p> <p>terminal dimensions</p>		
<p>Vibration-resistant type</p> <p>Applicable size : $\phi 30$ to $\phi 40$ Pb-free terminal</p>	<p>PC board hole dimensions</p> <p>terminal dimensions</p>		
<p>Horizontal Mounting Type</p> <p>Applicable size : $\phi 20$ to $\phi 25$ Pb-free terminal</p>	<p>Formed leads code</p> <table border="1" data-bbox="1244 1851 1404 1915"> <tr> <td>$\phi 20$: P=7.5</td> </tr> <tr> <td>$\phi 22, \phi 25$: P=8.5</td> </tr> </table> <p> </p>	$\phi 20$: P=7.5	$\phi 22, \phi 25$: P=8.5
$\phi 20$: P=7.5			
$\phi 22, \phi 25$: P=8.5			

※ Negative terminal : Mesh marking

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3-leg type	Applicable size : $\phi 22$ to $\phi 35$ Pb-free terminal				
4-leg type (terminal length) 6.3mm	Applicable size : $\phi 35$, $\phi 40$ Pb-free terminal				
4-leg type (terminal length) 4.0mm	Applicable size : $\phi 35$, $\phi 40$ Pb-free terminal				
4-leg type Straight type	Applicable size : $\phi 35$, $\phi 40$ Pb-free terminal				
5-leg type Straight type	Applicable size : $\phi 40$ Pb-free terminal				

* Negative terminal : Mesh marking