

## ● Part Numbering

### Trimmer Potentiometers

(Part Number)

<b>PV</b>	<b>Z3</b>	<b>A</b>	<b>103</b>	<b>A01</b>	<b>R00</b>
①	②	③	④	⑤	⑥

#### ① Product ID

Product ID	
<b>PV</b>	Trimmer Potentiometers

#### ② Series

#### ③ Adjustment Direction /Lead Type

Code	Series	Code	Adjustment Direction/ Lead Type
<b>Z2</b>	SMD Open 2mm Size	<b>A</b>	Top
		<b>K</b>	Rear
<b>A2</b>	SMD Open 2mm Size	<b>A</b>	Top
		<b>K</b>	Rear
<b>Z3</b>	SMD Open 3mm Size	<b>A</b>	Top
		<b>K</b>	Rear
		<b>R</b>	Rear
<b>S3</b>	SMD Open 3mm Size Stopper Low-profile	<b>A</b>	Top
<b>A3</b>	SMD Open 3mm Size	<b>A</b>	Top
<b>F2</b>	SMD Sealed type 2mm Size	<b>A</b>	Top
<b>G3</b>	SMD Sealed 3mm Size	<b>A</b>	Top, J-hook
		<b>G</b>	Top, Gull-wing
		<b>K</b>	Rear
<b>M4</b>	SMD Sealed 4mm Size	<b>A</b>	Top
<b>G5</b>	SMD Sealed 5mm Square 11-turns	<b>A</b>	Top
		<b>H</b>	Side
<b>01</b>	SMD Sealed 6mm Square 12-turns	<b>P</b>	Side
		<b>W</b>	Top
		<b>X</b>	Side
<b>C6</b>	Lead Sealed 6mm Square Single-turn	<b>A</b>	Top, Triangle
		<b>D</b>	Top, Triangle
		<b>E</b>	Side, Triangle
		<b>G</b>	Side, Triangle
		<b>H</b>	Side, Triangle
		<b>M</b>	Top, Inline
		<b>Q</b>	Side, Inline
<b>32</b>	Lead Sealed 6mm Round Single-turn	<b>H</b>	Top, Triangle
		<b>P</b>	Top, Triangle
		<b>R</b>	Top, Inline
		<b>N</b>	Side, Triangle
		<b>T</b>	Side, Triangle
		<b>S</b>	Side, Triangle
<b>34</b>	Lead Sealed 9mm Square Single-turn	<b>F</b>	Top, Triangle
		<b>P</b>	Top, Triangle
		<b>H</b>	Side, Triangle
		<b>X</b>	Side, Triangle
		<b>W</b>	Side, Inline
<b>12</b>	Lead Sealed 7mm Round 4-turns	<b>H</b>	Top, Triangle
		<b>P</b>	Top, Triangle
		<b>T</b>	Side, Triangle
<b>22</b>	Lead Sealed 31mm Rectangular 22-turns	<b>S</b>	Side, Triangle
		<b>L</b>	Side
		<b>Y</b>	Side, Inline

<b>23</b>	Lead Sealed 19mm Rectangular 15-turns	<b>P</b>	Side, Triangle
		<b>Y</b>	Side, Triangle
<b>36</b>	Lead Sealed 10mm Square 25-turns	<b>W</b>	Top, Inline
		<b>Y</b>	Top, Triangle
		<b>P</b>	Side, Triangle
		<b>X</b>	Side, Inline
		<b>Z</b>	Side, Triangle
<b>37</b>	Lead Sealed 6mm Square 12-turns	<b>W</b>	Top, Triangle
		<b>Y</b>	Top, Inline
		<b>P</b>	Side, Triangle
		<b>X</b>	Side, Triangle
		<b>Z</b>	Side, Inline

#### ④ Total Resistance

Expressed by three figures. The unit is ohm. The first and second figures are significant digits, and the third figure expresses the number of zeros which follow the two figures.

Ex.)	Code	Total Resistance
	<b>100</b>	10ohm
	<b>102</b>	1000ohm
	<b>104</b>	100000ohm (=100kohm)

#### ⑤ Individual Specification

Code	Series	Individual Specification Code
<b>A01</b>	<b>PVZ2/PVA2/PVZ3/PVS3/ PVA3/PV32/PV12</b>	Standard Type
<b>C01</b>	<b>PVG3/PVM4/PVG5/PV01/ PVC6/PV34/PV22/PV23/ PV36/PV37</b>	Standard Type
<b>A04</b>	<b>PVZ2</b>	Ultra-thin Type
<b>C01</b>	<b>PVZ3</b>	High-heat Resistance Type (for Top Adjustment)
<b>E01</b>	<b>PVZ3</b>	High-heat Resistance Type (for Rear Adjustment)
<b>D01</b>	<b>PVM4</b>	High-liability Type
<b>C31</b>	<b>PV36/PV37</b>	Radial Taping
<b>C04</b>	<b>PVC6</b>	Radial Taping
<b>A11</b>	<b>PVF2</b>	Standard Type (Resistance Change Characteristics : Linear)
<b>A41</b>	<b>PVF2</b>	Standard Type (Resistance Change Characteristics : Log curve)
<b>A81</b>	<b>PVF2</b>	Standard Type (Resistance Change Characteristics : Log curve)
<b>A51</b>	<b>PVF2</b>	Standard Type (Resistance Change Characteristics : Log-log curve)
<b>A91</b>	<b>PVF2</b>	Standard Type (Resistance Change Characteristics : Log-log curve)

#### ⑥ Packaging

Code	Packaging
<b>A00</b>	Ammo Pack
<b>B00</b>	Bulk
<b>M00*</b>	Magazine
<b>R00</b>	Reel

\* M12 for PV36P Type and M15 for PV36W/Y/X/Z Type.