

● Part Numbering

Trimmer Potentiometers

(Part Number)

PV	Z3	A	103	C01	R00
①	②	③	④	⑤	⑥

① Product ID

Product ID	
PV	Trimmer Potentiometers

② Series

③ Adjustment Direction /Lead Type

Code	Series	Code	Adjustment Direction/ Lead Type
Z2	SMD Open 2mm Size Carbon Resistive Element	A	Top
		R	Rear
A2	SMD Open 2mm Size	A	Top
Z3	SMD Open 3mm Size Carbon Resistive Element	A	Top
		G	Top
		K	Rear
F2	SMD Sealed 2mm Size	A	Top
G3	SMD Sealed 3mm Size	A	Top, J-hook
		G	Top, Gull-wing
		K	Rear
M4	SMD Sealed 4mm Size	A	Top
G5	SMD Sealed 5mm Square 11-turns	A	Top
		H	Side
32	Lead Sealed 6mm Round Single-turn	H	Top, Triangle
		P	Top, Triangle
		R	Top, Inline
		N	Side, Triangle
		T	Side, Triangle
		S	Side, Triangle
12	Lead Sealed 7mm Round 4-turns	H	Top, Triangle
		P	Top, Triangle
		T	Side, Triangle
		S	Side, Triangle
36	Lead Sealed 10mm Square 25-turns	W	Top, Inline
		Y	Top, Triangle
		P	Side, Triangle
		X	Side, Inline
37	Lead Sealed 6mm Square 12-turns	Z	Side, Triangle
		W	Top, Inline
		Y	Top, Inline
		P	Side, Triangle
		X	Side, Triangle
		X	Side, Triangle
		Z	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.

Code	Total Resistance
100	10Ω
102	1000Ω
104	100000Ω (=100kΩ)

⑤ Individual Specification

Series	Code	Individual Specification Code
PVA2	A01	Standard Type
PVZ2	C04	Standard Type (High-heat Resistance Type/Ultra-thin Type)
	C01	Standard Type (High-heat Resistance Type/Top Adjustment)
PVZ3	F01	High Characteristic Carbon Type (only PVZ3G)
	E01	High-heat Resistance Type (for Rear Adjustment)
	C01	Standard Type
PVM4	D01	High-liability Type
	A11	Standard Type (Resistance Change Characteristics: Linear)
PV32/PV12	A01	Standard Type
PVG3/ PV36/PV37	C01	Standard Type
PV36/PV37	C01	Standard Type
	C31	Radial Taping
PVG5	C03	Standard Type

⑥ Packaging

Code	Packaging
A00	Ammo Pack
B00	Bulk
M00*	Magazine
R00	Reel

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