Panasonic

3 mm Square SMT Trimmer Potentiometers (Cermet, Sealed Type)







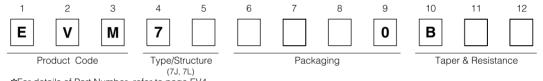
Features

- 3 mm square types for flow and reflow soldering
- Cost saving filmless sealed structure
- Automatic adjustment type (EVM7L)
- Approved under the ISO 9001 system
- Conforms to JIS C5261

Recommended Applications Audio Visual equipment, Office Automation equipment, Communication equipment

• Other general electronic equipment

Explanation of Part Numbers



*For details of Part Number, refer to page EV4

Major Specifications

Total Resistance Value	100 Ω to 1 MΩ	
Resistance Tolerance	±25 %	
Power Rating	0.05 W	
Maximum Operating Voltage	15 V	
Rotation Torque	1 to 15 mN·m	
Temperature Coefficient of Resistance	±250 × 10 ⁻⁶ /°C	

Minimum Quantity/Packing Unit

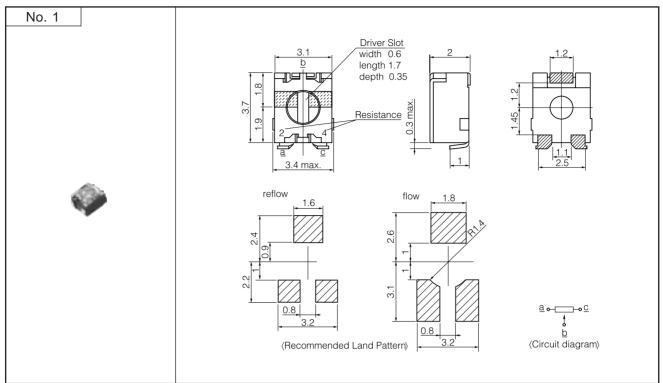
Part Number	Taping		Bulk		
	Quantity per reel	Packaging quantity	Dia. of reel (mm)	Quantity per pack	Packaging quantity
EVM7J	1000	4000	<i>ф</i> 178	- 1000	5000
	5000	20000	<i>ø</i> 380		
EVM7L	750	3000	<i>ф</i> 178		
	4000	16000	<i>ø</i> 380		

Panasonic

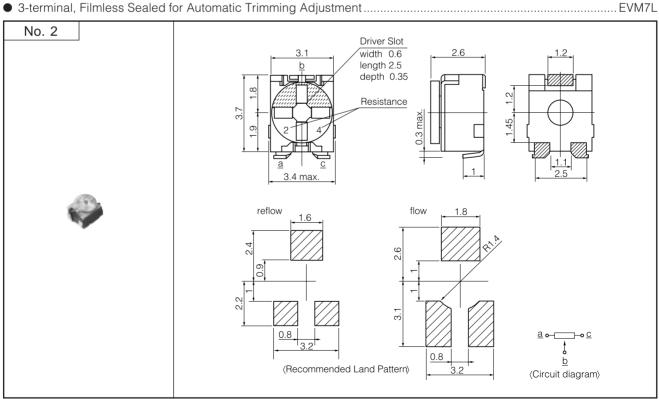
Dimensions in mm (not to scale)







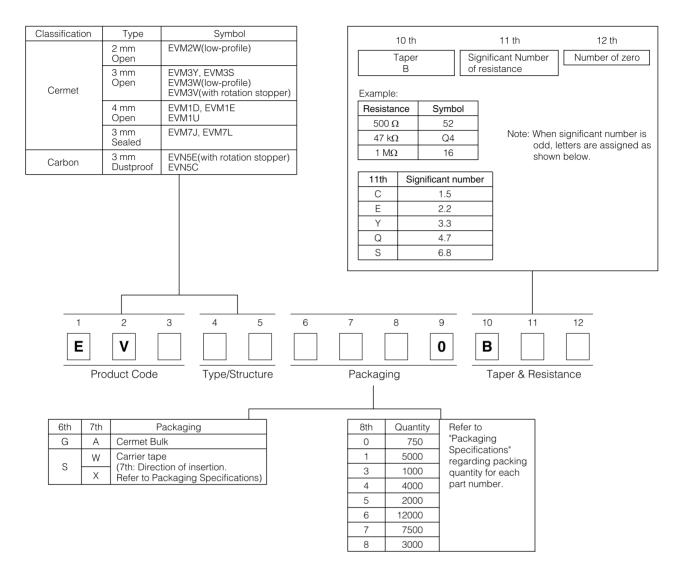
Note: Mounting not possible after trimming knob has been rotated.



Note: Mounting not possible after trimming knob has been rotated.

Panasonic

Explanation of Part Numbers



Design, Specifications are subject to change without notice. Ask factory for technical specifications before purchase and/or use. Whenever a doubt about safety arises from this product, please inform us immediately for technical consultation without fail.