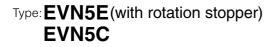
3 mm Square SMT Trimmer Potentiometers (Carbon Composition, Dustproof Type)

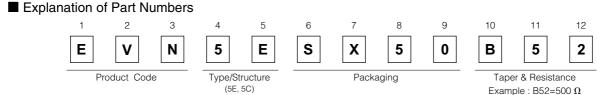


Features

- No readjustment needed through Rotor protected Structure for careless slip
- Excellent mounting efficiency due to cubic shape suited to automatic pick-and-place assembly equipment
- Excellent reliability through dustproof Structure
- Rotation stopper featured type (EVN5E⁽¹⁾)
- Conforms to JIS C5260-1:1999



- Recommended Applications
- Audio/visual, office, and communication equipment
- General electronic equipment



(5E, 5C) *For part number details, refer to page ER137

Specifications

Total Resistance Value Resistance Tolerance	200 Ω to 1 MΩ ±30 %	
Power Rating Maximum Operating Voltage	0.05 W (50 °C) 50 V	
Rotation Torque	1 to 15 mN·m	
Stopper Strength	20 mN·m (Stopper featured type)	
Temperature Coefficient of Resistance	ent of Resistance $\pm 500 \times 10^{-6}$ /°C (25 to 85 °C) $\pm 750 \times 10^{-6}$ /°C (-25 to +25 °C)	

Minimum Quantity/Packing Unit

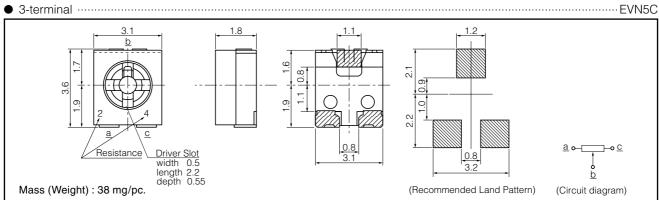
Part Number	Taping		
	Quantity per reel	Packaging quantity	Dia. of reel (mm)
EVN5E EVN5C	2000	10000	<i>ф</i> 178

The standard packaging methods for a reel is ϕ 178.

Please contact us, if you would like different packaging methods. (Bulk, Reel of \$\$\phi\$330, Reel of \$\$\phi\$380)

Dimensions in mm (not to scale)

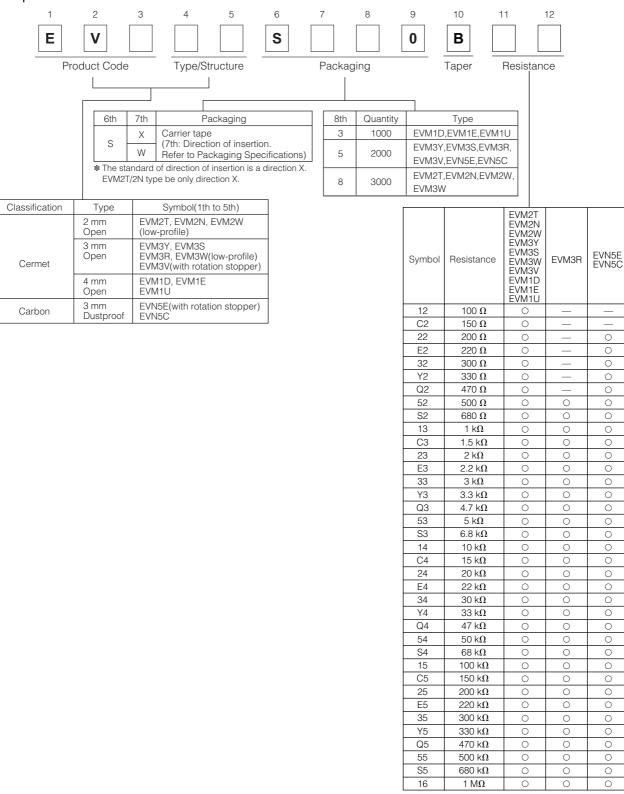
3-terminal, Rotation stopper featured typeEVN5E

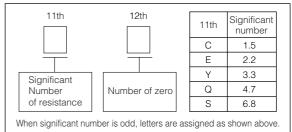


Design and specifications are each subject to change without notice. Ask factory for the current technical specifications before purchase and/or use. Should a safety concern arise regarding this product, please be sure to contact us immediately.

Panasonic

Explanation of Part Numbers





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