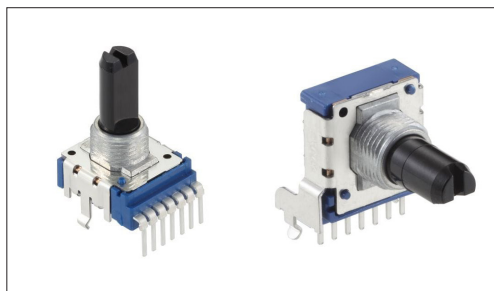


Potentiometers Rotary Potentiometer (Insulated shaft type)

14mm Size Insulated Shaft Snap-in Type RK14K Series

Body width of 14mm, widely compatible with audio, video, and electronic musical instruments.



- Total resistance tolerance: $\pm 20\%$
- Maximum operating voltage: 50V AC for AC only
- Rotational torque: 3 to 20mN·m
- Operating life: 15,000 cycles
- Operating temperature range: -10°C to $+70^{\circ}\text{C}$

Applications: Home: Major home appliances, Office equipment
Audio_TV: Visual, Audio, Pro audio

■ Product List

Products No.	Number of resistor elements	Control part orientation	Shaft types	Length of the shaft LM1 (mm)	Detent	Total resistance	Resistance taper	Automotive	Drawing No.
RK14K124003H	Dual-unit	Vertical	Flat	22.5	Center detent	10k Ω	1B	—	1
RK14K1220012	Dual-unit	Horizontal	Flat	22.5	Center detent	10k Ω	1B	—	2
RK14K12D0A5V	Dual-unit	Vertical	Flat	22.5	Without	10k Ω	15A	—	3
RK14K12B0A0E	Dual-unit	Horizontal	Flat	22.5	Without	10k Ω	15A	—	4

⚠ Note

1. This catalog shows only outline specifications. When using the products, please obtain formal specifications for supply.
2. Please place purchase orders per minimum order unit (integer).
3. Products other than those listed in above products are also available. Please contact us for details.
4. Nut and washer are not attached. Please specify if required.

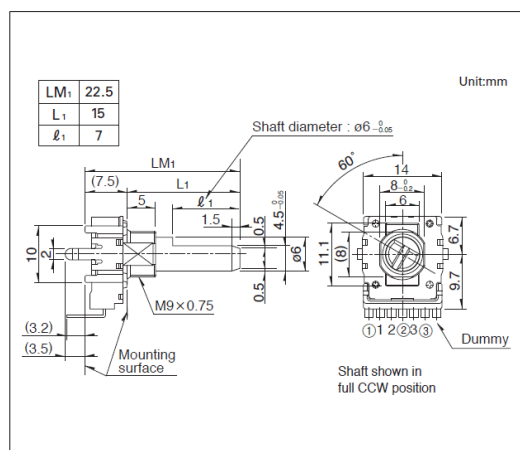
■ Packing Specifications

Tray

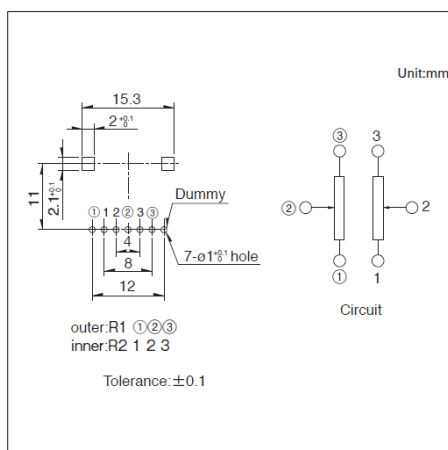
Number of packages (pcs.)		Export package measurements (mm)
1 case / Japan	1 case / export packing	
1,000	2,000	543 x 377 x 250

Drawing No. 1

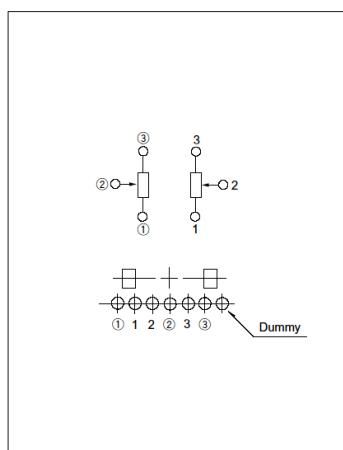
■ Dimensions



■ Mounting Hole Dimensions



■ Terminal Layout / Circuit Diagram



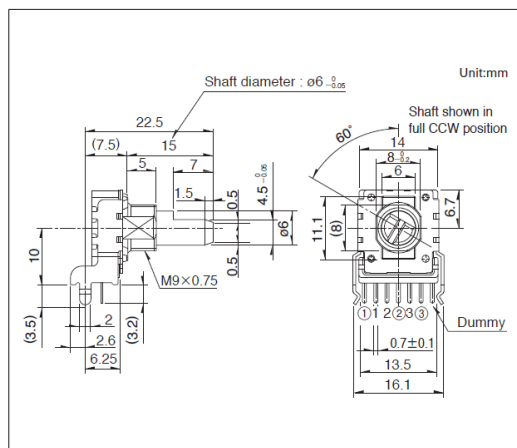
Viewed from mounting side.

Potentiometers Rotary Potentiometer (Insulated shaft type)

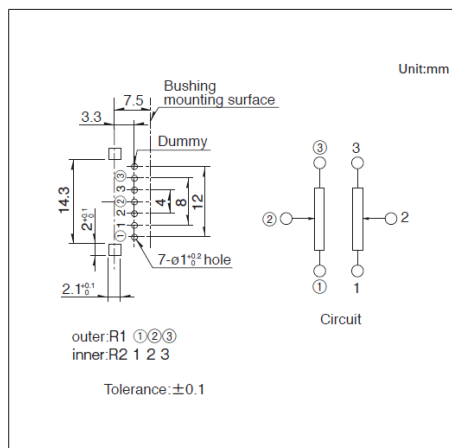
14mm Size Insulated Shaft Snap-In Type RK14K Series

Drawing No.2

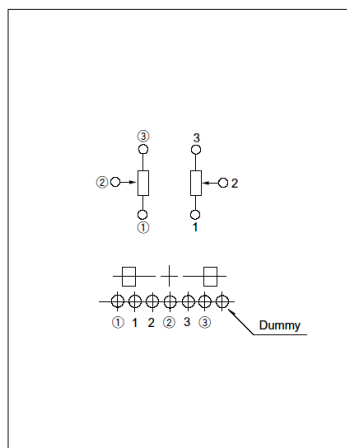
■ Dimensions



■ Mounting Hole Dimensions



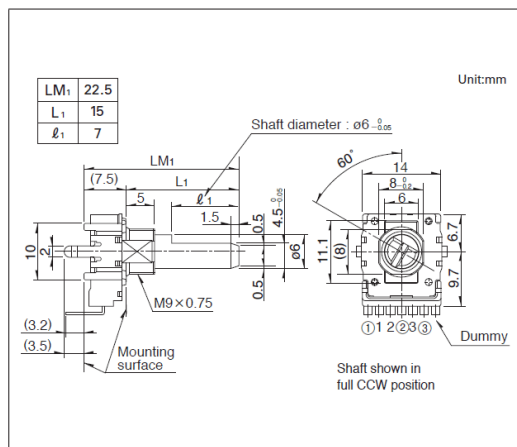
■ Terminal Layout / Circuit Diagram



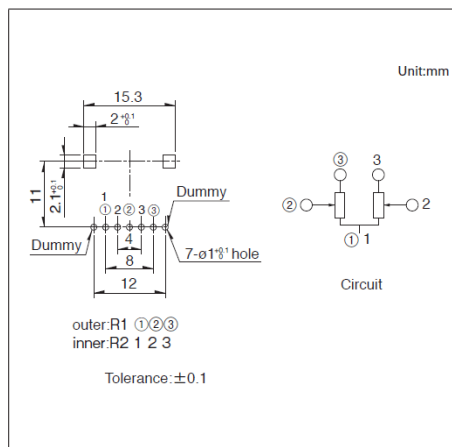
Viewed from mounting side.

Drawing No.3

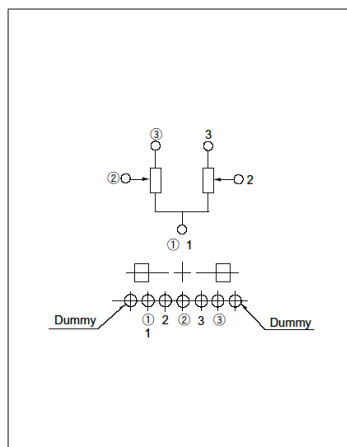
■ Dimensions



■ Mounting Hole Dimensions



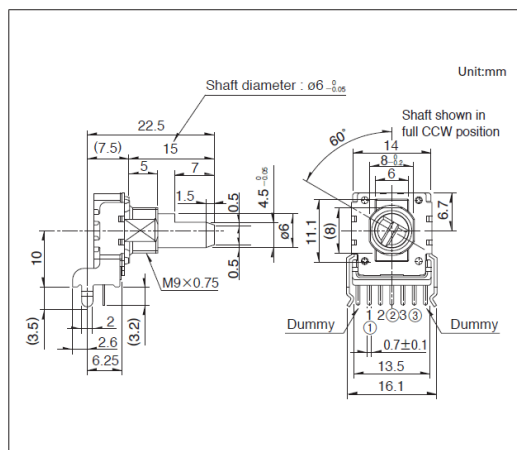
■ Terminal Layout / Circuit Diagram



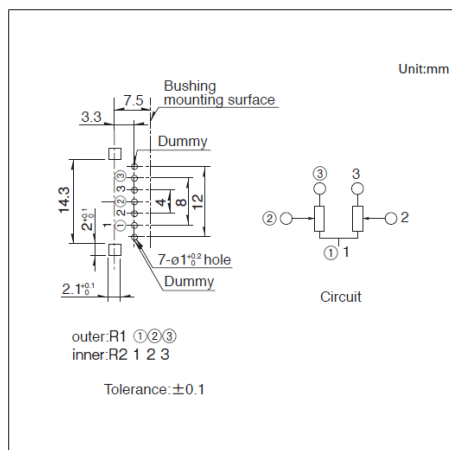
Viewed from mounting side.

Drawing No.4

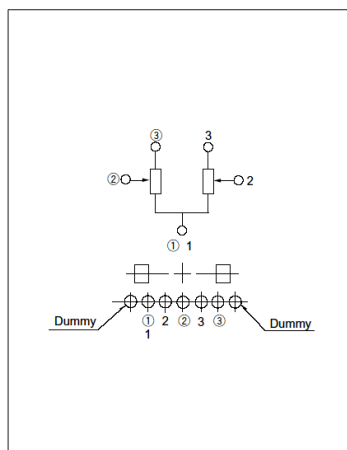
■ Dimensions



■ Mounting Hole Dimensions



■ Terminal Layout / Circuit Diagram



Viewed from mounting side.