POTENTIOMETERS

14mm Quad Gangs, Snap-In Series

Application

- ✓ TV/Video, Audio, Home appliance, Musical instrument

Feature

- ✓ Suit for various applications

■Specification

Total Rotational Angle	300±5°
Maximum Operating Voltage	50V AC, 20V DC
Insulation Resistance	100MΩ min at DC250V
Dielectric Strength	AC300V for 1 minute
Rotational Torque	20-200 gf.cm
Click Torque	30-300 gf.cm
Rotational Stop Strength of the Shaft	With bushing: 5kgf-cm, without bushing: 4kgf-cm
Push/Pull Strength of the Shaft	8kgf for 3 sec
Rotation Life	15,000 cycles

■How to order

RV144BF-40E3 - 165A - 2B10K - 0C

Model

Shaft Type

Taper and Resistance Value

Order Code	Taper	Resistance Value
2B20K	2B	20KΩ

Click

Order Code	Description
Blank	No click
0C	With center click

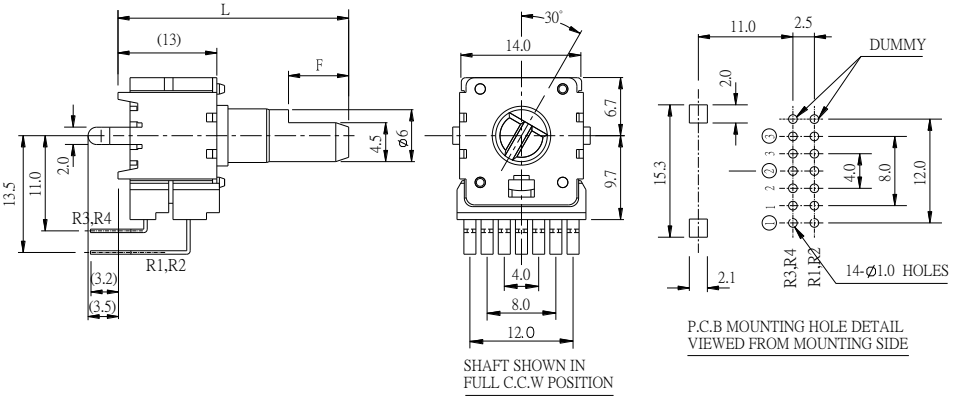
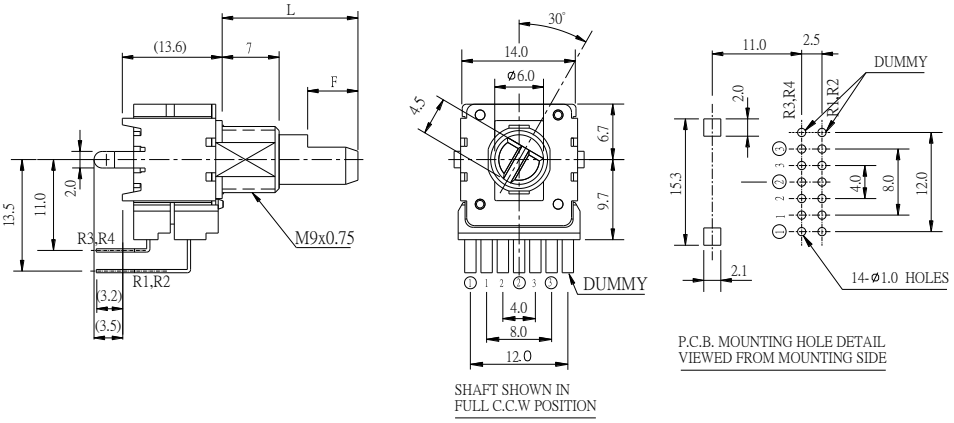
ALPHA

14mm Quad Gangs, Snap-In Series

■Model Description

Model	Number of Unit	Terminal Type	Bushing	Rotational Angle
RV144BF-40	Quad unit	Vertical	N/A	300±5°
RV144BF-40E3	Quad unit	Vertical	Bushing	300±5°

MOQ:10,000pcs for each specificaton/ Part number

Order Code	Outline Drawing
RV144BF-40	
Order Code	Outline Drawing
RV144BF-40E3	

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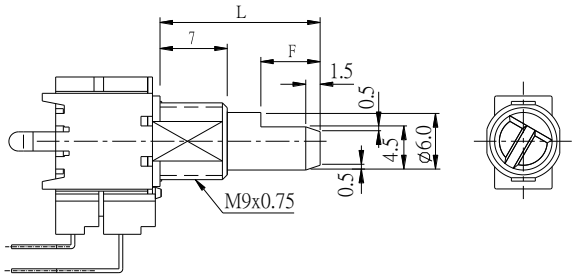
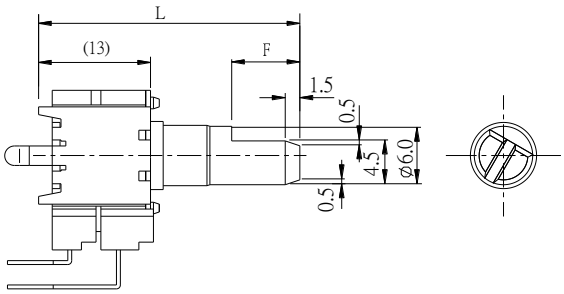
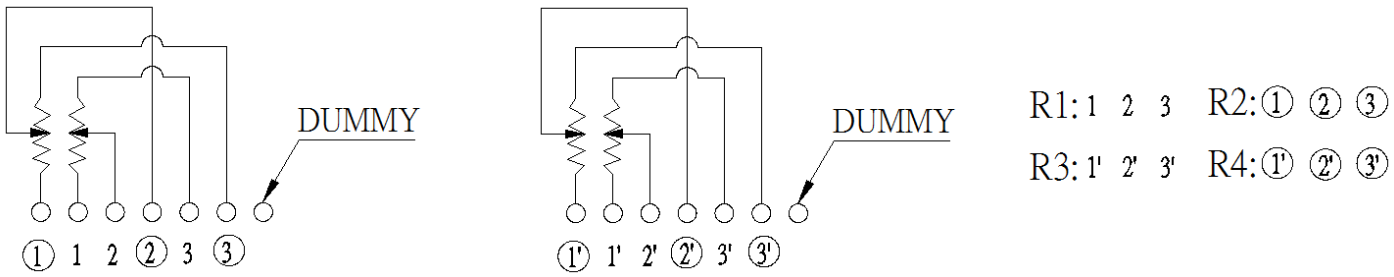
■ A Type Plastic Shaft

RV144BF-40E3	RV144BF-40
	

Order Code	165A	215A
L	16.5	21.5
F	9.5	12

Order Code	30A	35A
L	30	35
F	12	12

Model Circuit



Design and specifications presented here are for the standard parts only. Please kindly contact us for your special requests and ask for the current technical specifications before purchase and/or use.

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