

Micro-Miniature Slide Type

Application

- ✓ Audio, Home appliance, Lighting control, etc.

Feature

- ✓ Smooth sliding feeling



■Specification

Travel Distance	20 mm
Insulation Resistance	50 MΩ Min. at 250V DC
Dielectric Strength	250V AC , 1 minute
Operating Temperature Range	-10 °C~70°C
Operating Force	20~200 gf.cm
Sliding Life	10,000 cycles

■How to order

RA2040F-20 – 045BC - B10K

Model

Lever Type

Taper and Resistance Value

Ex:

Order Code	Taper	Resistance Value
A100K	Audio/Log/A	100KΩ
B1M	Linear/B	1MΩ

Taper: A and B

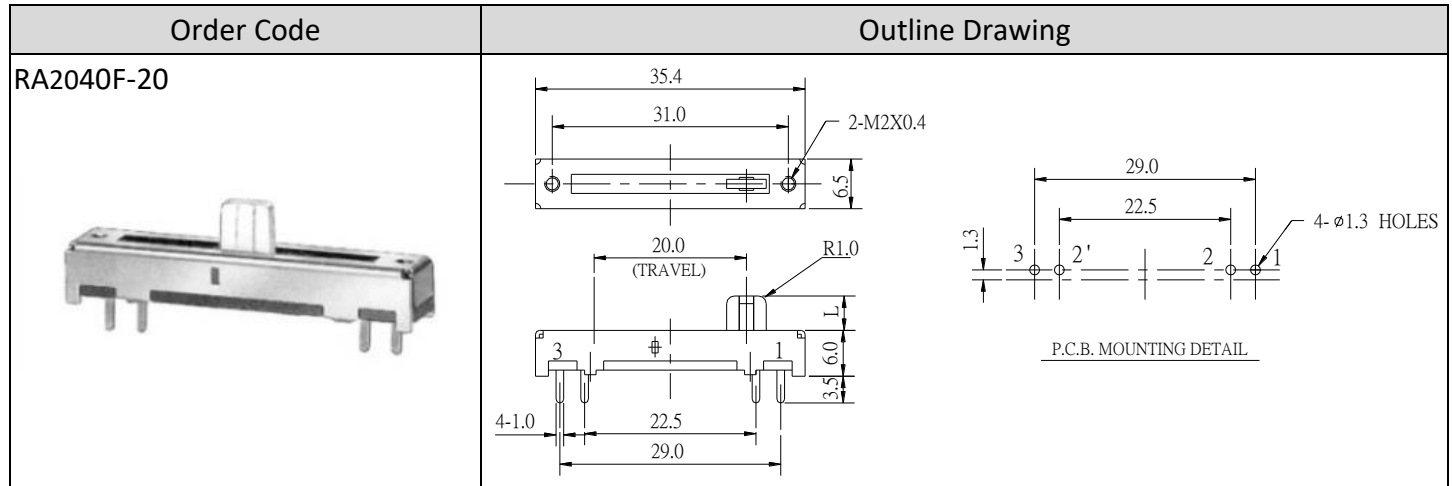
Resistance Value: 1KΩ to 500KΩ and 1MΩ

*Contact us for the other requirements.

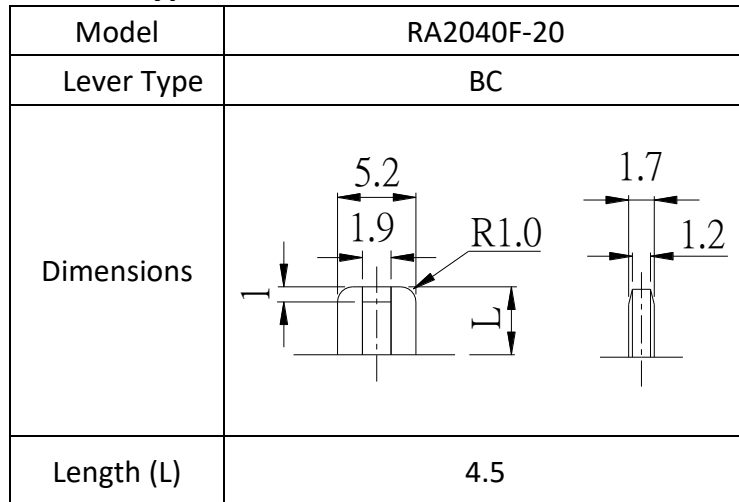
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Model Description

Model	Number of Unit	Travel Distance	Type of Terminal	Mounting Height
RA2040F-20	Single Unit	20mm	PC board (vertical)	6mm

Order Code	Outline Drawing
RA2040F-20	 <p>The drawing shows the potentiometer with dimensions: 35.4 (total length), 31.0 (length to terminal), 6.5 (height), 2-M2X0.4 (screws), 20.0 (TRAVEL), R1.0 (radius), 4-1.0 (terminal width), 22.5 (terminal spacing), 29.0 (terminal length), 3.5 (terminal offset), 6.0 (terminal height), 29.0 (PCB hole spacing), 22.5 (PCB hole offset), 1.3 (hole diameter), and 4-ø1.3 HOLES (PCB mounting detail).</p>

Lever Type

Model	RA2040F-20
Lever Type	BC
Dimensions	 <p>The drawing shows the lever type potentiometer with dimensions: 5.2 (total length), 1.9 (width), R1.0 (radius), 1.7 (height), and 1.2 (width).</p>
Length (L)	4.5

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

[Back to top](#)