

## Rotary Resistive Sensor

### Application

- ✓ TV/Video, Audio, Office equipment, Communication, Musical instruments, Industrial control

### Feature

- ✓ Analog output facilitates signal processing
- ✓ Excellent smooth operation and low torque



### ■ Specification

Total Rotational Angle	RD110F series: 360°
Maximum Operating Voltage	RD110F series: DC 5V
Insulation Resistance	100MΩ min at DC250V
Dielectric Strength	AC250V for 1 minute
Electrical Angle	RD110F series: 320°
Rotational Torque	RD110F series: 20 gf.cm max
Push/Pull Strength of the Shaft	1kgf for 10 sec
Rotation Life	1,000,000 cycles

### ■ How to order

RD110F-4S-01C - LB10K

[Model](#)

Taper and Resistance Value


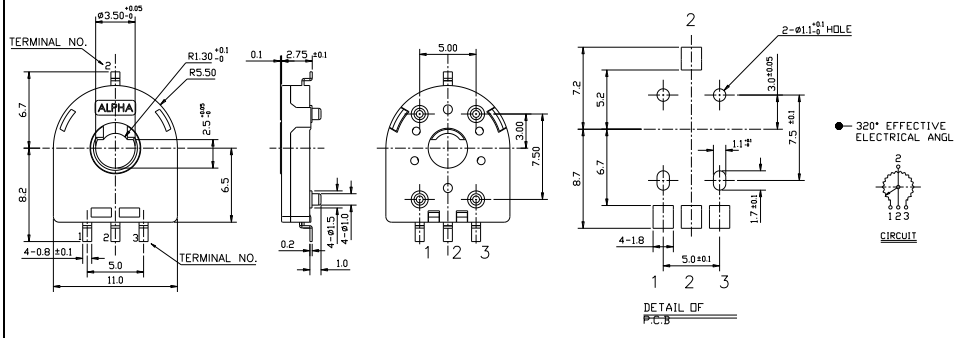
Order Code	Taper	Resistance Value
LB10K	Linear/LB	10KΩ

## Rotary Resistive Sensor

### Model Description

Model	Number of Unit	Terminal Type	Shaft Type	Rotational Angle
<a href="#">RD110F-4S-01C</a>	Single unit	SMD	W/O	360°

MOQ:10,000pcs for each specification/Part number.

Order Code	Outline Drawing
	

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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