Special designed for sound console with small wobble and smooth rotary feeling

Name of the state of the state

Features

- Carbon element
- Insulated shaft
- Snap-in clip
- Center detent
- Center tap option
- Assorted pin layouts

Dual gang option

Various taper options



RK09D/RK12L Series Insulation Shaft Rotary Potentiometer

How To Order

RK09D22N0-FA35B12-B503-0000

A BC D E F G H I J

...... Rotary Potentiometer Model:09D/12L

Resistance Curve To See:Tapers

Code	501	102	103	253	503	104	105
Value	500Ω	1ΚΩ	10ΚΩ	25ΚΩ	50ΚΩ	100ΚΩ	1ΜΩ

RK12L22G0-FA35B12-B503-1000

B Terminal Configuration(Pin Layout)

B=Black Insulation Shaft H=Gary Insulation Shaft J=Golden Insulation Shaft T=Pellucid Insulation Shaft

J Serial number

Mechanical Characteristics

 Cored Wire 280°C Max.For 3 Seconds
Wave Soldering......96.5 Sn/3.0 Ag/0.5 Cu Solder With No-clean Flux 260°C

Max.For 5 Seconds

Wash Process

Not Recommender

Electrical Characteristics

Environmental Characteristics

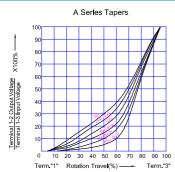
Operating Temperature Range.....-10°C to +70°C

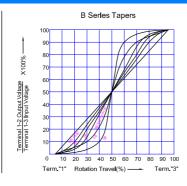
Storage Temperature Range.....-40°C to +85°C

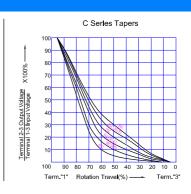
Durability Characteristics

Rotational Life......15,000 cycles

Tapers

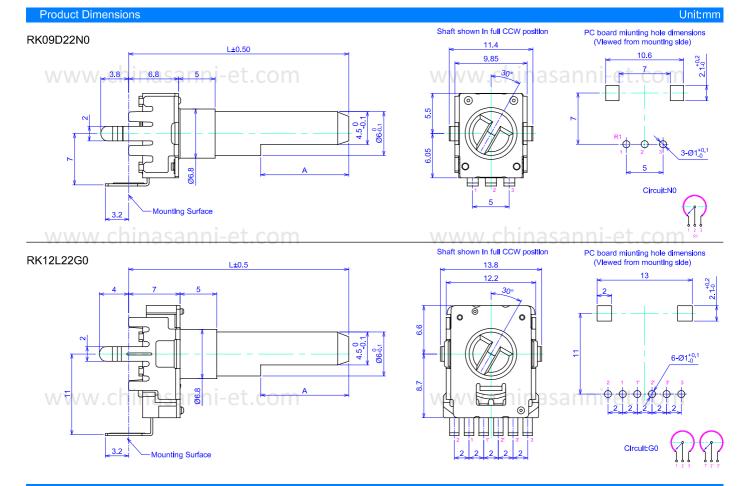




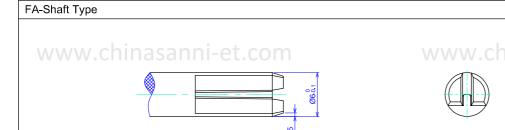


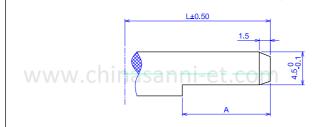


Detail Dimensions



Shaft Sepcifications Unit:mm





Order	Order Shaft length		
Number	L	Α	
FA25B12	25.0	12.0	
FA27.5B12	27.5	12.0	nnı-et.com
FA30B12	30.0	12.0	
FA32.5B12	32.5	12.0	
FA35B12	35.0	12.0	
FA37.5B12	37.5	12.0	
FA40B12	40.0	12.0	

- Notes:
- Normal color for shaft is black.
- Shaft length and color can be customized.
- The shaft type shown are normal, if special shaft type needed, please contact with us.
- Material for shaft is PC, if need other material please contact with us.