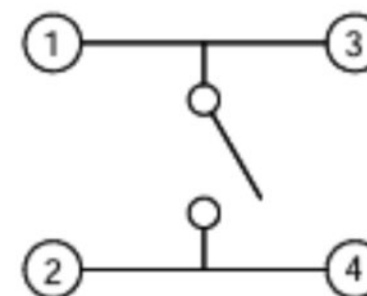
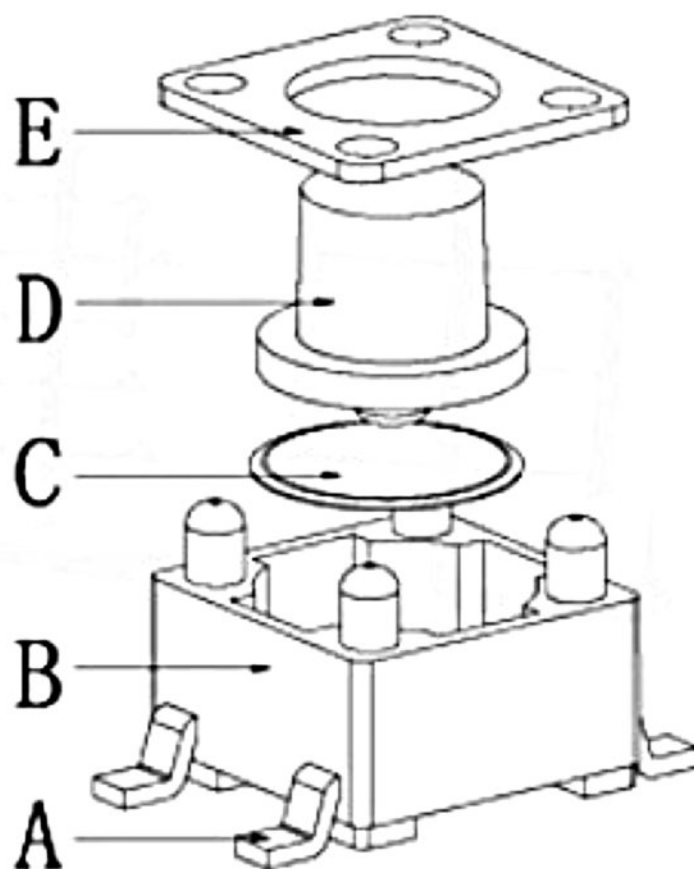


P C B 参考图



SCHEMATIC

**TECHNICAL CHARACTERISTICS****SPECIFICATION**

>Rating:	50mA, 12VDC
>Contact Resistance:	
Initial:	100mOHM max.
After Life Test:	20HM max.
>Insulation Resistance:	min. 100MOHM at 500VDC
>Dielectric Strength:	250VAC for 1 minute
>Stroke:	0.25 ± 0.15mm
>Bounce:	10ms max.

**MATERIAL**

>Cover:	Stainless Steel
>Stem:	LCP UL 94V-0
>Frame:	LCP UL 94V-0, color Black
>Contact:	Stainless Steel with silver
>Terminal:	Brass with silver plating

**SOLDERING INFORMATION**

- >Terminal in SMD version
- >Reflow soldering according to JEDEC J-STD 020 Hot Air
- >Hand soldering under 350°C for 3 sec. max

**ENVIRONMENTAL**

- >Storage condition: -40°C ~ +85°C
- >Operation condition: -40°C ~ +85°C
- >Compliance: Lead Free, ROHS, Reach