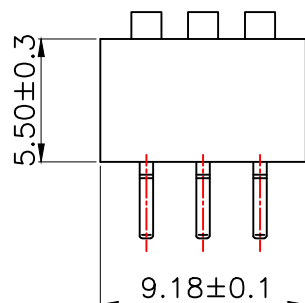
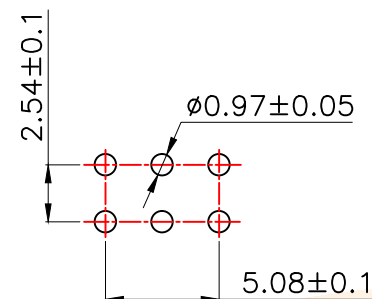


Circuit Diagram



PCB Layout(Pattern Side)

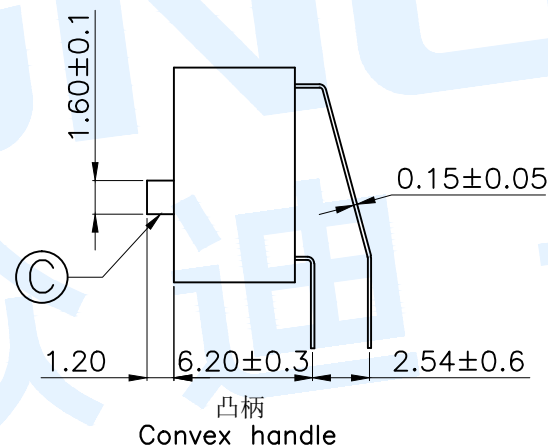
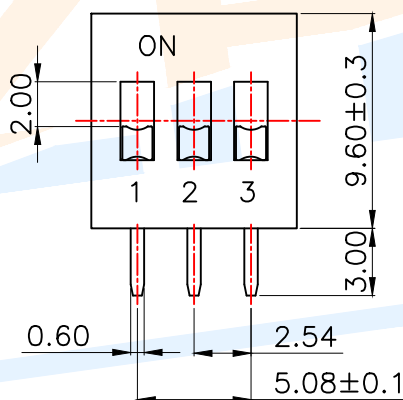


Diagram of a short handle. A horizontal rectangular block is shown. A vertical line extends from the right side of the block, and a diagonal line extends from the top of this vertical line. Label B points to the left side of the block. Label E points to the top of the diagonal line.

短柄
Short handle

NOTE:

- 1.Rating: 24V 25mA DC
- 2.Insulation Resistance: $\geq 100 \text{ M}\Omega$
- 3.Withstand voltage: AC 500V 1Minute
- 4.Operating Force Range: 1000gf Max
- 5.Mechanical Life: 3,000 Cycles

Number of digits(位数)		1P	2P	3P	4P	5P	6P	7P	8P	9P	10P	12P
Cover/red 盖子/红色	凸柄 Convex handle	DA-01	DA-02	DA-03	DA-04	DA-05	DA-06	DA-07	DA-08	DA-09	DA-10	DA-12
	短柄 Short handle	DA-01D	DA-02D	DA-03D	DA-04D	DA-05D	DA-06D	DA-07D	DA-08D	DA-09D	DA-10D	DA-12D
Cover/blue 盖子/蓝色	凸柄 Convex handle	DA-01R	DA-02R	DA-03R	DA-04R	DA-05R	DA-06R	DA-07R	DA-08R	DA-09R	DA-10R	DA-12R
	短柄 Short handle	DA-01L	DA-02L	DA-03L	DA-04L	DA-05L	DA-06L	DA-07L	DA-08L	DA-09L	DA-10L	DA-12L

⑤	Terminal		6	Phosphorus bronze	Gold plating
④	Potting glue			Epoxy resin	Black
③	Handle		3	PBT	White
②	Cover		1	PBT	Red/Blue
①	Base		1	PBT	Black
NO.	Name	Number	Qty	Material	Remarks
 Zhongdi Electronic Technology Co., Ltd					
design		date		name	DIP SWITCH
Review		date			
Approved		date			
number:				model	DA-03
or	1:1	unit	mm	gate number	A4
					