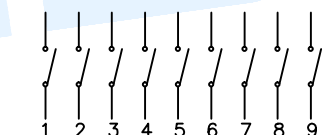
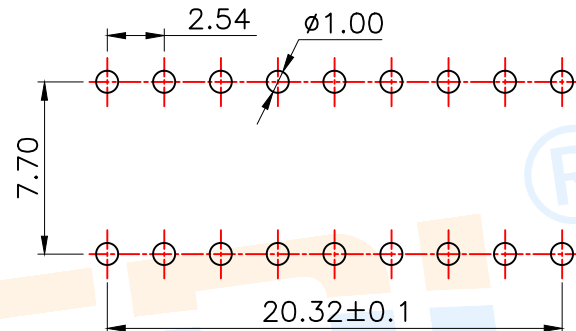
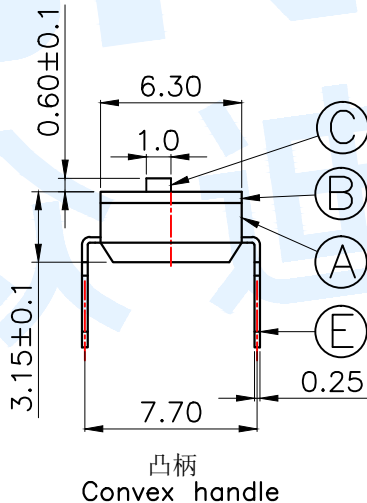
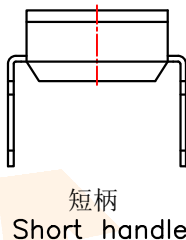
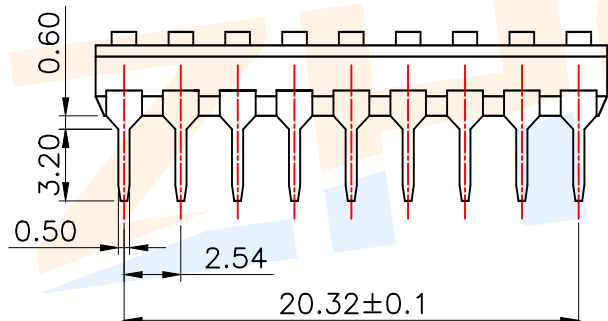
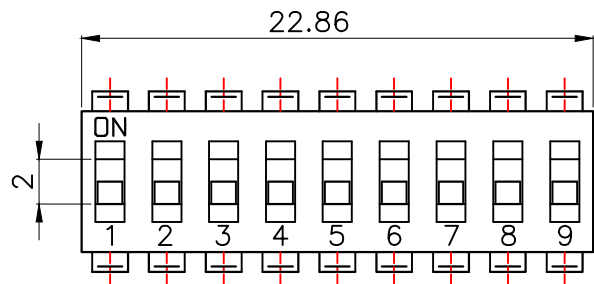


RoHS



Circuit Diagram

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
凸柄 Cover/black	DSIC-01LH	DSIC-02LH	DSIC-03LH	DSIC-04LH	DSIC-05LH	DSIC-06LH	DSIC-07LH	DSIC-08LH	DSIC-09LH	DSIC-10LH	DSIC-12LH
短柄 盖子/黑色	DSIC-01LT	DSIC-02LT	DSIC-03LT	DSIC-04LT	DSIC-05LT	DSIC-06LT	DSIC-07LT	DSIC-08LT	DSIC-09LT	DSIC-10LT	DSIC-12LT
短柄贴膜 短柄贴膜	DSIC-01LK	DSIC-02LK	DSIC-03LK	DSIC-04LK	DSIC-05LK	DSIC-06LK	DSIC-07LK	DSIC-08LK	DSIC-09LK	DSIC-10LK	DSIC-12LK

Ⓔ	Terminal		18	Brass	Gold plating
Ⓕ	Shrapnel		9	Beryllium copper	Gold plating
Ⓖ	Handle		9	PA46	White
Ⓑ	Cover		1	PPS	Black
Ⓐ	Base		1	PPS	Black
NO.	Name	Number	Qty	Materil	Remarks

ZHONGDI® Zhongdi Electronic Technology Co., Ltd

design	date	name	DIP SWITCH
Review	date	model	DSIC-09LH
Approved	date		

Drawing number: 1:1 unit mm gage number A4

modify Review Approved Tolerance not specified Proportion