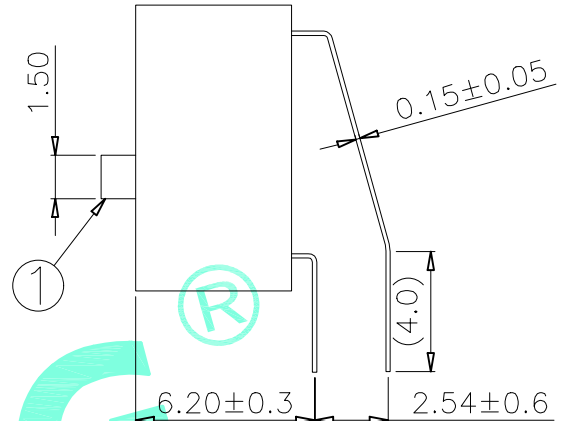
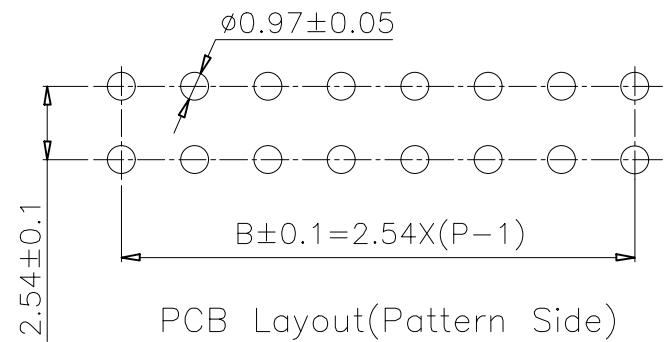
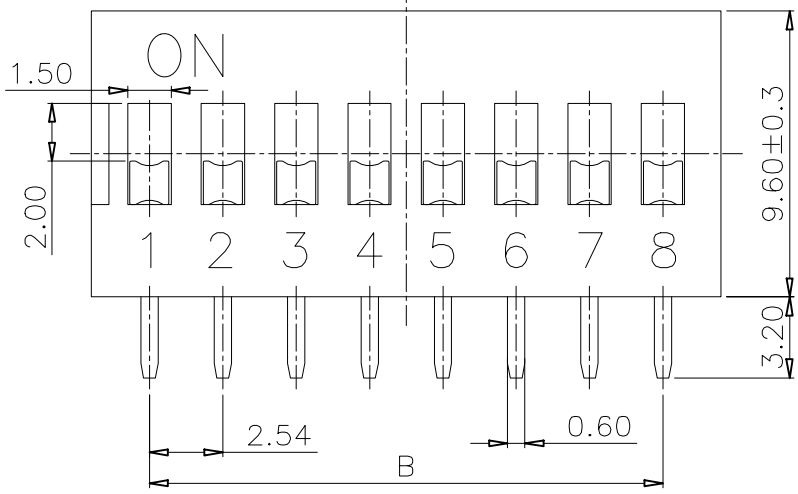


RoHS Compliant

REV. A/0	DESCRIPTION NEW	DESIGN CWF	DATE
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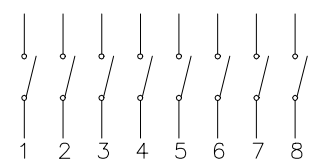
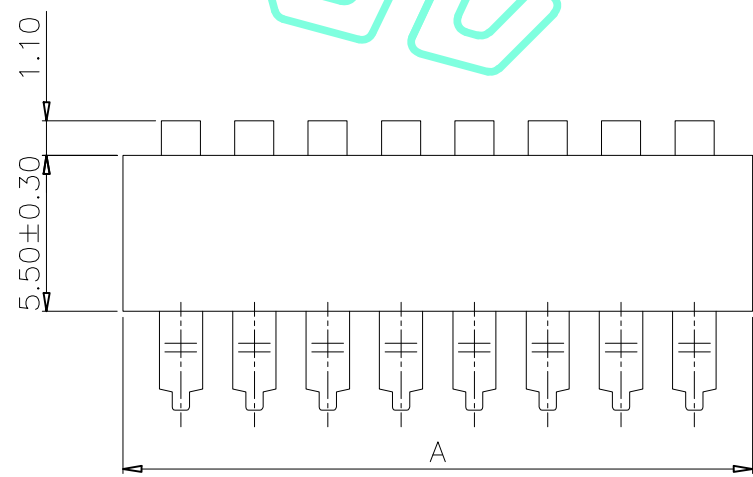


- NOTE:
- 1.Rating: 24V 25mA DC
 - 2.Insulation Resistance: $\geq 100 \text{ M}\Omega$
 - 3.Withstand voltage: AC 500V 1Minute
 - 4.Operating Force Range: 1000gf Max
 - 5.Electrical Life: 2,000 Cycles
 - 6.Operating Temperature range $-20^{\circ} \sim +70^{\circ} \text{C}$
 - 7.Ambient Humidity used: $\leq 85\% \text{RH}$

Position(位数)	1P	2P	3P	4P	5P	6P	7P	8P	9P	10P	12P	
DIM.A(长度)	3.54	6.64	9.18	11.72	14.26	16.80	19.34	21.88	24.42	26.96	32.04	
DIM.B(长度)		2.54	5.08	7.62	10.16	12.70	15.24	17.78	20.32	22.86	27.94	
PART NO. 盖子/红色(H)	高推(G)	M6-LF01GH	M6-LF02GH	M6-LF03GH	M6-LF04GH	M6-LF05GH	M6-LF06GH	M6-LF07GH	M6-LF08GH	M6-LF09GH	M6-LF10GH	M6-LF12GH
平推(P)	M6-LF01PH	M6-LF02PH	M6-LF03PH	M6-LF04PH	M6-LF05PH	M6-LF06PH	M6-LF07PH	M6-LF08PH	M6-LF09PH	M6-LF10PH	M6-LF12PH	
PART NO. 盖子/蓝色(L)	高推(G)	M6-LF01GL	M6-LF02GL	M6-LF03GL	M6-LF04GL	M6-LF05GL	M6-LF06GL	M6-LF07GL	M6-LF08GL	M6-LF09GL	M6-LF10GL	M6-LF12GL
平推(P)	M6-LF01PL	M6-LF02PL	M6-LF03PL	M6-LF04PL	M6-LF05PL	M6-LF06PL	M6-LF07PL	M6-LF08PL	M6-LF09PL	M6-LF10PL	M6-LF12PL	

高推(G)

平推(P)



Circuit Diagram

⑤	Gum Water		Epikote	Black
④	Terminal		Phosphor bronze	Au Plating
③	Base	1	PBT	Black
②	Cover	1	PBT	Red/Blue
①	Keystoke		PBT	White
ITEM	PART NAME	QTY.	MATERIAL	FINISHING

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APPROVED: WEI JIE
 CHECKED: HONG JIN YUN
 DRAWING: CHEN YA

YUCHENG ELECTRONICS 深圳市裕诚电子有限公司
 SHENZHEN YUCHENG ELECTRONICS CO.,LTD

GENERAL TOLERANCES
 30~以上 ±0.30
 10~30 ±0.20
 5~10 ±0.15
 ~ 5 ±0.10

TITLE: DIAL SWITCH SPACING2.54
 PART NO: M6-LF □□□□
 WEBSITE: www.ycelectron.com
 REV: A UNIT: mm SCALE: / SHEET: A4