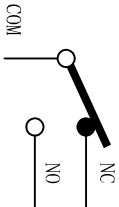
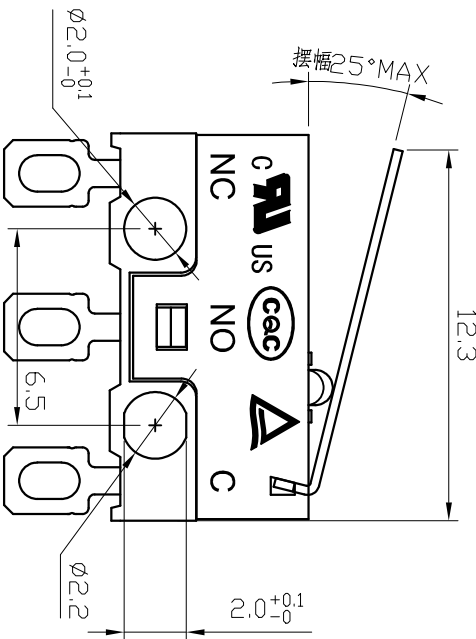
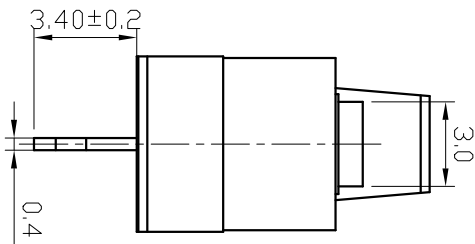
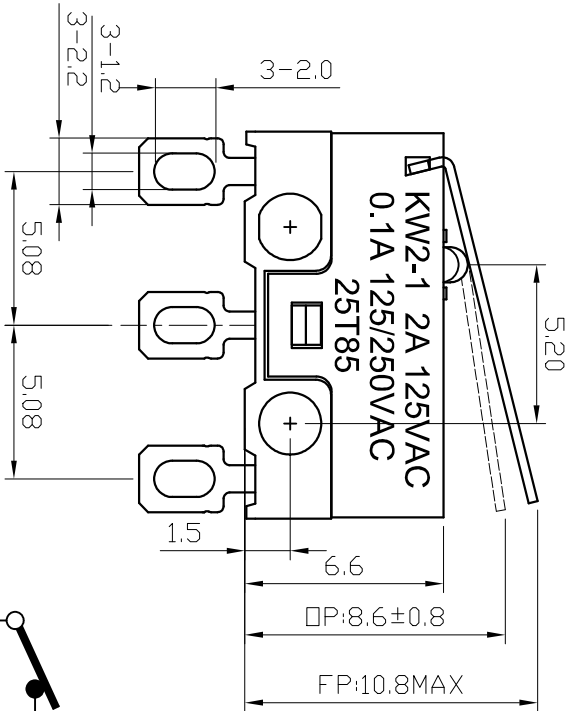
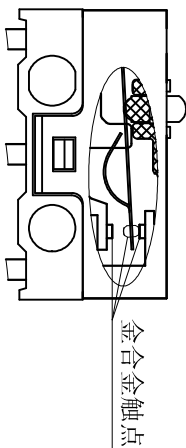
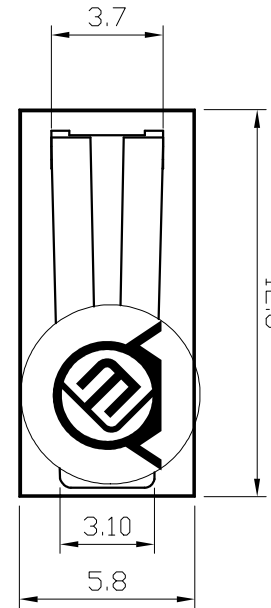


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CIRCUIT

UL E508056
TUV R50440595
CQC19002225484

安全认证证书

7	压柄	1	SUS	
6	端子	3	C2680	镀银
5	触点	3	金合金	
4	按钮	1	PBT UL94 V0	
3	弹片	1	C17200	进口铍铜
2	盖片	1	PBT UL94 V0	绿松石色
1	底座	1	PBT UL94 V0	
序号	零件名称	数量	材质	备注



Rating	0.1A 125/250V 2A 125VAC	Electrical Life	50,000 cycles 10,000 cycles
Contact Resistance	100mΩ Max	Mechanical Life	1,000,000 cycles
Insulation Resistance	>100MΩ DC500V	Ambient Temper. Used	-25℃ to +85℃
Withstand Voltage	AC500V 1min.	Ambient Humidity Used	≤85% at +40℃
Soldering Temper.	235±5℃ 5s	Operating Force	60gf max

说明：1：KW-1系列金微动系列，针对微小负载电路（DC5V 1mA-DC30V 100mA）环境下的导通可靠性设计。
2：能承担 2A 125VAC应用场景

RÖHS COMPLIANT Pb-free RoHS Compliant		DESIGN DATE 2024.12.12		TITLE KW-1系列 金微动	
UNLESS OTHERWISE STATED		CHKD DATE		MODEL KW2-1-12N-30-5	
X.X	±0.20	SIZE	A4	DATE	
X.XX	±0.15	REV	A	MODEL	
X.XXX	±0.10	UNIT	mm	DATE	
±	±2°	SCALE	4:1	SHEET 1/3	
APPD				PRINT DATE 2025.02.28	

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