

A

B

C

D

E

1

1

2

2

3

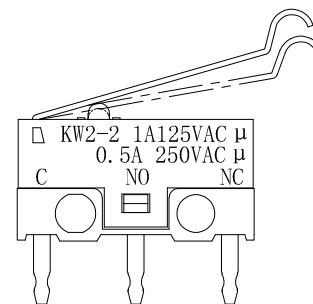
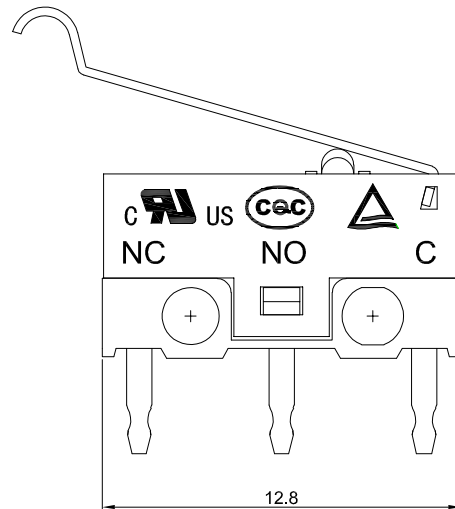
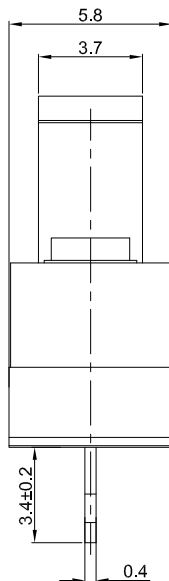
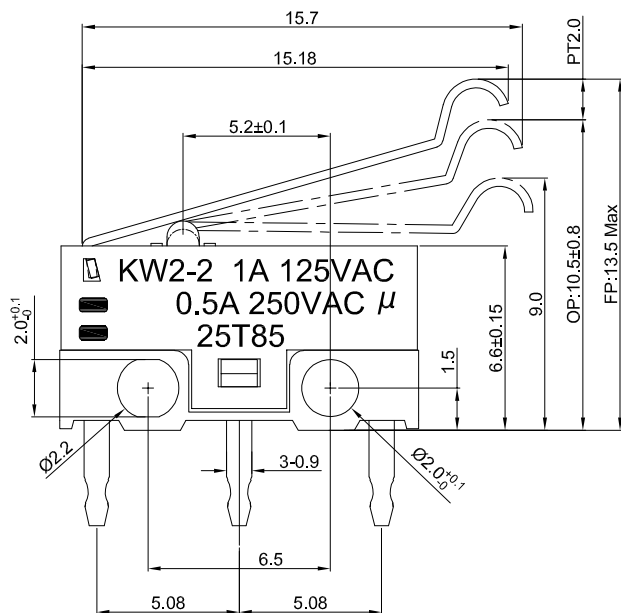
3

4

4

5

5



KW 2 - 2 - 04 P - 30 - 3

小型带认证

W2=银触点

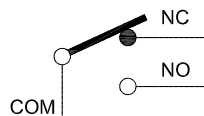
1=0.05A
2=1.0A
3=3.0A

00=无压柄
01=塑胶压柄
02=五金压柄
04=

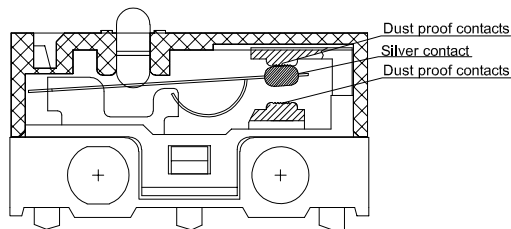
N=焊线脚
P=插脚
L=长脚
CR=右弯脚
CL=左弯脚

1=红色按钮
2=白色按钮
3=黑色按钮
5=灰色按钮

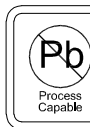
30=30±30gf



CIRCUIT DIAGRAM



7	TERMINAL	COPPER ALLOY C2680	Ag PLATING
6	STEM	PPA/STAINLESS STEEL	
5	CONTACT	SILVER-NICKEL ALLOY	
4	BUTTON	HIGH TEMPERATURE PLASTIC	PBT
3	SPRING	COPPER ALLOY	C17200
2	COVER	HIGH TEMPERATURE PLASTIC	PBT
1	CASE	HIGH TEMPERATURE PLASTIC	PBT
NO.	PART NAME	MATERIAL	REMARK



RoHS
Compliant
2002/95/EC



Rating	1A 125VAC	Electrical Life	6,000 cycles
Contact Resistance	500mΩ 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	45gf max

SCALE: 1:1 UNIT: mm
SIZE: A4

Title: Vertical Micro Switch
DIP 12.8*5.8*6.6mm

Unless otherwise
General Tolerance:
X. ±0.20
X.x ±0.15
X.xx ±0.10
X.xxx ±0.05
Angles ±3°

Molde Code: KW2-2-04P-30-3

DRAWN	CHECKED	APPROVED	DATE
Xia	Chen	Chen	2023.02.01

品赞科技®
b-Switch

REV: A0 SHEET: 1/1

A

B

C

D

E