

	A	B	C	D	E			
				REV.	DESCRIPTION	ECN NO.	NAME	DATE
1				7、Rating:DC 30V 0.1A 2、Contact resistance: $\leq 100\text{m}\Omega$ 3、Insulation resistance: $\geq 100\text{M}\Omega$ DC500V 4、Withstand voltage:AC 300V(30Hz)/min 5、Operating force: $250\pm 50\text{g}$ 6、life test:10000 cycles 7、Operation type: Self-locking				
2				PCB Layout Recommended				
3								
4								
5								

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PCB Layout Recommended

7	导电接触夹	2	覆合银磷铜	镀银
6	推轴	1	POM	蓝色
5	盖板	1	PC	白色
4	弹簧	1	碳素钢	
3	勾针	1	精密钢圈	
2	基座	1	PA66	黑色
1	嵌件	2	H65 T=0.3mm	镀银
序号 NO.	名称 DESCRIPTION	数量 Q'TY	材料 MATERIAL	颜色 COLOR

电路图

Circuit Diagram

GENERAL TOLERANCE

DIM. TOL.
30~ : ± 0.30
10~30 : ± 0.20
~10 : ± 0.15
GENERAL ANGLE:
X° $\pm 2^\circ$

DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD

TITLE: 按键开关 Key Switch

DWG. NO.: TB-B8080-Z

PART NO.: TB-B8080-Z

UNIT: mm SCALE: none SHEET: 1 of 1 DWG. SIZE: A4 LAYER: bxconn

CHECKED: MAX

DRAWN: ELLA

APPROVED: WILL

BXCONN®

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- Diagram illustrating a 2x3 grid of vias. The horizontal spacing between the centers of the vias is 2.5 units. The vertical spacing between the centers of the vias is 6.00 ± 0.1 units. The vias are represented by circles with a cross inside.
- 印制线路板
PCB Layout Recommended

FREE 常态	PUSH 按下

GENERAL TOLERANCE		DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD					BXCONN [®]	
DIM.	TOL.	TITLE: 按键开关 Key Switch						
30~	±0.30							
10~30	±0.20	DWG. NO.: TB-B8080-Z						
~10	±0.15							
GENERAL ANGLE:		PART NO.: TB-B8080-Z					CHECKED: MAX	
X.*	±2°						DRAWN: ELLA	
		UNIT:	SCALE:	SHEET:	DWG. SIZE:	LAYER:	APPROVED: WILL	
mm	none	1 of 1	A4	bxcn				