

1

2

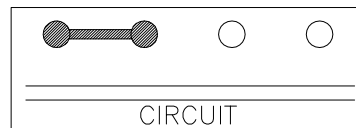
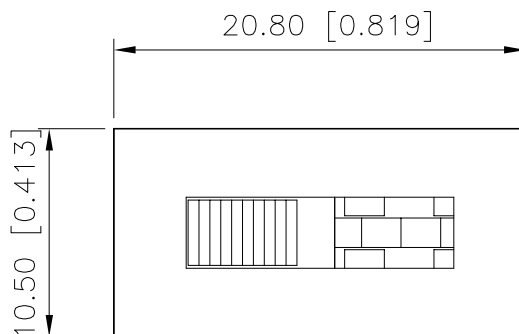
3

4

| REVISIONS |         |          |                 |            |        |
|-----------|---------|----------|-----------------|------------|--------|
| REV.      | ECN NO. | LOCATION | DESCRIPTION     | DATE       | DESIGN |
| A0        | N/A     |          | INITIAL RELEASE | 2024.05.09 |        |

A

A



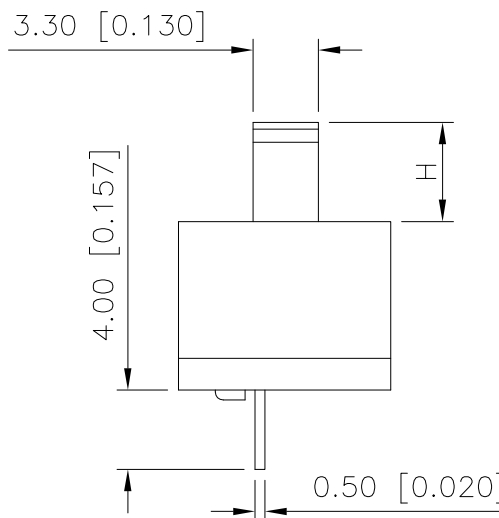
### 规格 Specification:

- 额定值 Rating: 3A 125/250VAC
- 接触电阻 Contact resistance:  $\leq 30 \text{ m}\Omega$
- 绝缘电阻 Insulation resistance:  $\geq 100 \text{ M}\Omega$  (DC500V/Min)
- 电气寿命 Electronics life:  $> 10000$  cycles
- 操作力 Operation force:  $500 \pm 150 \text{ gf}$
- 所有材料符合Rohs要求 All materials are Rohs compliant

B

B

5.50 [0.217] 4.00 [0.157] Travel



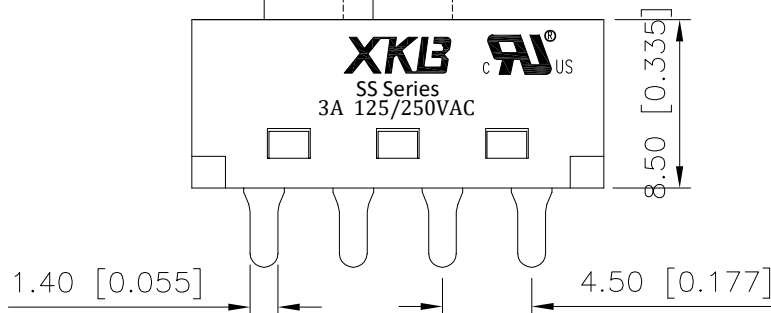
### PART NO.:

SS-X 03 13 P G-XX N 1 X X  
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

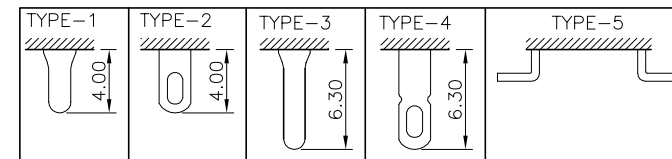
- ① SS: 立式拨柄开关;  
② X: A: 金属外壳;  
BLANK: 塑胶外壳;  
③ 03: 额定值3A;  
④ 13: 单排三档;  
⑤ P: 焊板端子;  
⑥ G: 弧形拨柄;  
⑦ XX: 拨柄高度H: 3~15mm;  
⑧ N: 方形外壳;  
⑨ 1: 端子焊脚规格TYPE-1; 2: 端子焊脚规格TYPE-2;  
3: 端子焊脚规格TYPE-3; 4: 端子焊脚规格TYPE-4;  
5: 端子焊脚规格TYPE-5;  
⑩ X: 拨柄颜色: B-黑色; W-白色; R-红色  
⑪ X: 主体颜色: B-黑色; W-白色; R-红色

C

C

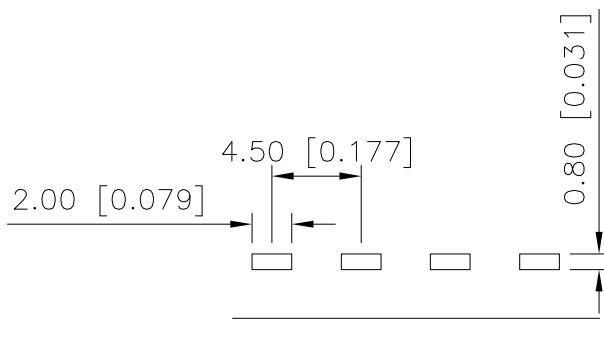


### 产品字码标识



D

D



### PCB LAYOUT

|                        |               |
|------------------------|---------------|
| ANGULAR                | $\pm 5^\circ$ |
| X.                     | $\pm 0.40$    |
| X.x                    | $\pm 0.30$    |
| X.xx                   | $\pm 0.20$    |
| X.xxx                  | $\pm 0.15$    |
| UNSPECIFIED TOLERANCES |               |



|          |     |       |       |             |                  |
|----------|-----|-------|-------|-------------|------------------|
| DESIGN   | 桑 菡 | VIEW: |       | MODEL TYPE: | SLIDE SWITCH     |
| CHECKED  |     | UNIT: | mm/in | PART NO.:   | SS-0313PG-XXN1XX |
| APPROVED |     | SIZE: | A4    | DWG NO.:    |                  |

XKB INDUSTRIAL PRECISION CO., LIMITED

|       |      |          |
|-------|------|----------|
| SCALE | PAGE | REVISION |
| N/A   | 1/1  | A0       |

1

2

3

4