

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

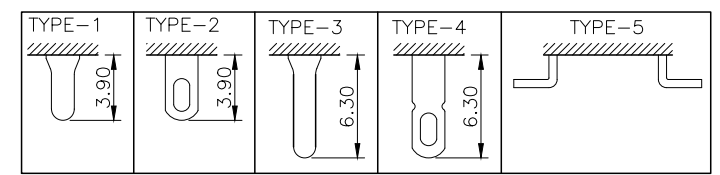
规格 Specification:

- 1.额定值 Rating:3A 125/250VAC
- 2.接触电阻 Contact resistance:≤30 mΩ
- 3.绝缘电阻 Insulation resistance:≥100 MΩ(DC500V/Min)
- 4.电气寿命 Electronics life:>10000 cycles
- 5.操作力 Operation force:500±150gf
- 6.所有材料符合Rohs要求 All materials are Rohs compliant

PART NO.:

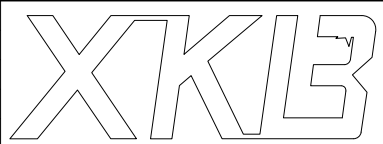
SS-X 03 23 P G-8 N 1 B B  
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪

- ① SS: XKB Vertical handle;
- ② Enclosure Material:  
A-Metal case;  
BLANK-Plastic case;
- ③ Current Rating: 03-3A;
- ④ Switch Circuit:23-2P3T;
- ⑤ P: Welding plates;
- ⑥ Handle Shape: G-Camber handle;
- ⑦ Handle Height: 3~15mm;
- ⑧ Enclosure Shape:N-Square enclosure;
- ⑨ Terminal specs:  
1:TYPE-1; 2:TYPE-2; 3:TYPE-3;  
4:TYPE-4; 5:TYPE-5;
- ⑩ Handle Colour:  
B-Black; W-White; R-Red
- ⑪ Housing Colour:  
B-Black; W-White; R-Red



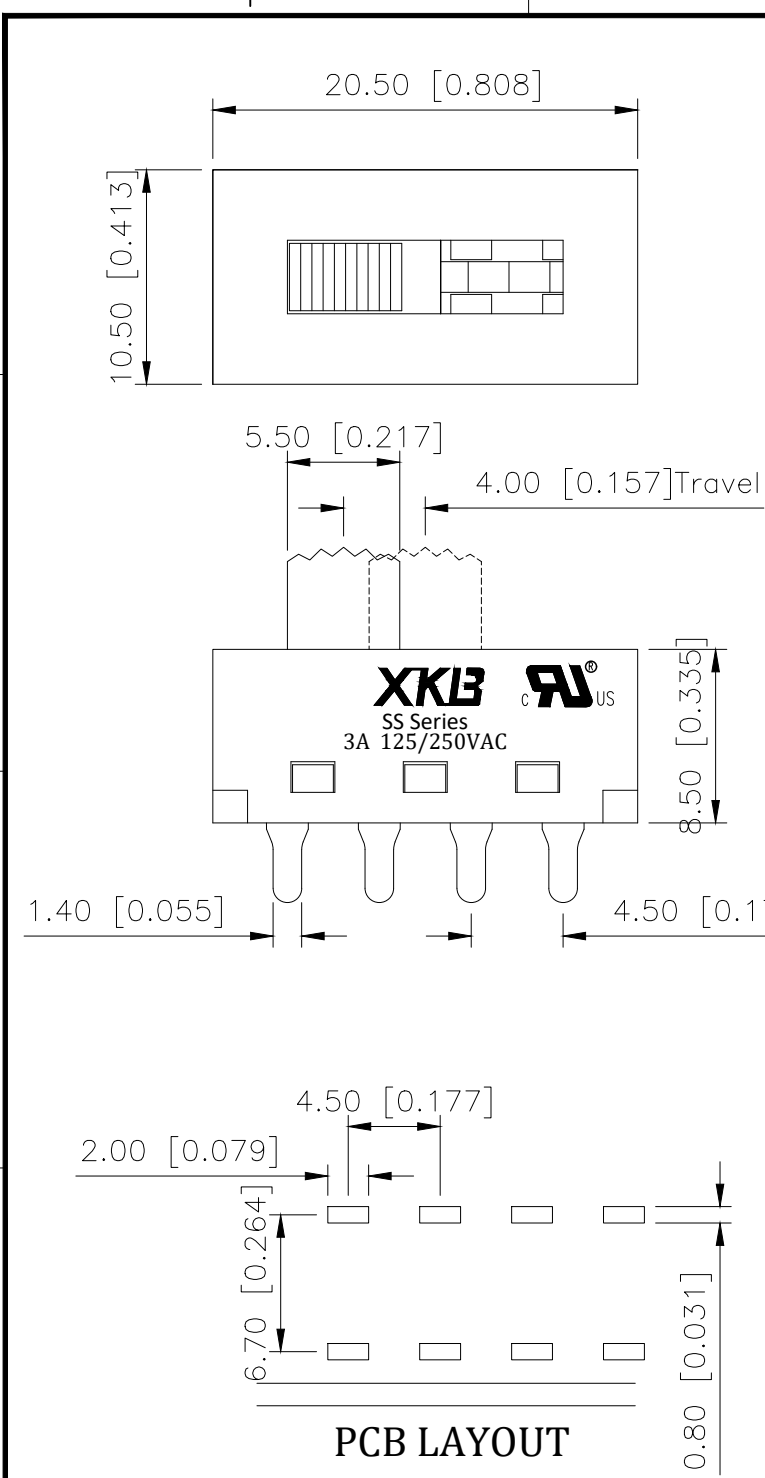
产品字码标识

|                        |       |
|------------------------|-------|
| ANGLAR                 | ±5°   |
| X.                     | ±0.40 |
| X.x                    | ±0.30 |
| X.xx                   | ±0.20 |
| X.xxx                  | ±0.15 |
| UNSPECIFIED TOLERANCES |       |



|          |      |             |                   |
|----------|------|-------------|-------------------|
| DESIGN   | 桑 甚  | VIEW:       | MODEL TYPE:       |
| CHECKED  |      | UNIT: mm/in | SLIDE SWITCH      |
| APPROVED |      | SIZE: A4    | PART NO.:         |
|          |      |             | SS-0323PG-8N1BB   |
|          |      |             | DWG NO.:          |
|          |      |             | X-SS-0323PG-8N1BB |
| SCALE    | PAGE | REVISION    |                   |
| N/A      | 1/1  | A0          |                   |

XKB INDUSTRIAL PRECISION CO.,LIMITED



PCB LAYOUT