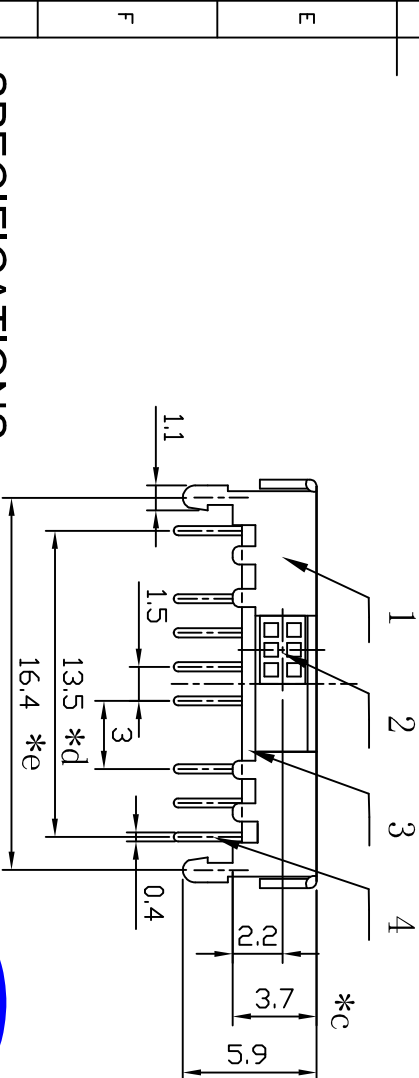
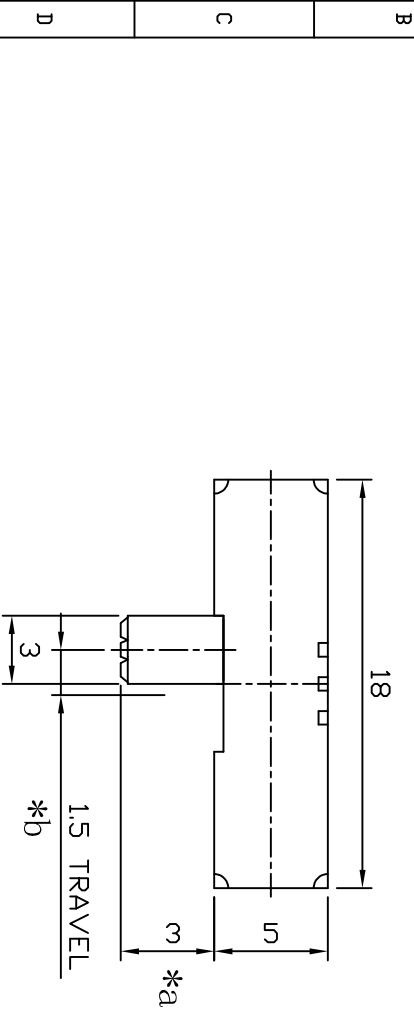
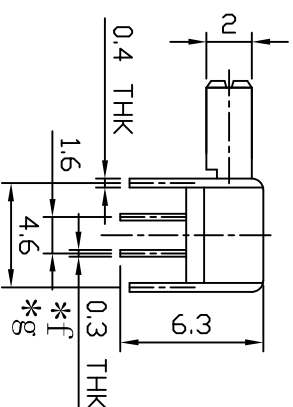
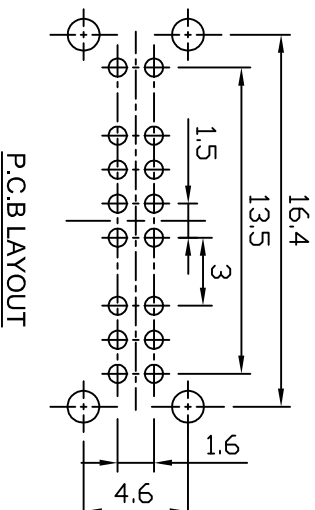


|     | 1            | 2              | 3    | 4         | 5 |
|-----|--------------|----------------|------|-----------|---|
| 6   | SPRING PLATE | SUS            | 1    | NATURAL   |   |
| 5   | CONTACT CLIP | PBS C5210R-EH  | 4    | Ag CLAD   |   |
| 4   | TERMINAL     | BRASS STRIP    | 16   | Ag PLATED |   |
| 3   | BASE         | PHENOLIC RESIN | 1    | NATURAL   |   |
| 2   | KNOB         | PA66           | 1    | BLACK     |   |
| 1   | FRAME        | STEEL STRIP    | 1    | Ni PLATED |   |
| NO. | PARTS        | MATERIALS      | Q'TY | FINISH    |   |



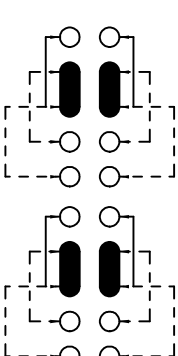
## SPECIFICATIONS:

Operating temperature range:-16°C to +60°C  
Rating:0.3A, 50V DC Max  
Insulation resistance:100M $\Omega$  min, 500V DC  
Dielectric strength:500V AC for 1Min  
Contact resistance:50m $\Omega$  Max  
Life:10,000 Cycles  
Travel:1.5mm  
Operating force:250 $\pm$ 100gf



注：“\*”表示关键尺寸(7个).

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CIRCUIT

|                         |            |       |     |                                                            |              |            |                         |
|-------------------------|------------|-------|-----|------------------------------------------------------------|--------------|------------|-------------------------|
| ROHS COMPLIANT Pb-free  |            |       |     | 东莞市铭标电子科技有限公司<br>Ming Biao Electronic Technology Co., Ltd. |              |            |                         |
| TOLERANCE               |            |       |     | DESIGN                                                     | DATE         | TITLE      | HORIZONTAL SLIDE SWITCH |
| UNLESS OTHERWISE STATED |            |       |     | WYJ                                                        | 2024. 08. 31 | MODEL      | SK43C09PG3              |
| X.X                     | $\pm$ 0.20 | SIZE  | A4  | CHKD                                                       | DATE         |            |                         |
| X.XX                    | $\pm$ 0.15 | REV   | A   |                                                            | DATE         |            |                         |
| X.XXX                   | $\pm$ 0.10 | UNIT  | mm  | APPD                                                       | DATE         | SHEET      | 1/1                     |
| $\angle$                | $\pm$ 2°   | SCALE | 3:1 |                                                            | DATE         | PRINT DATE | 2025.06.24              |