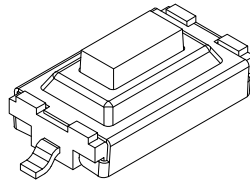
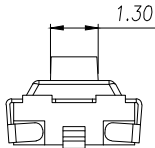
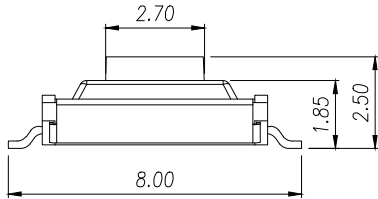
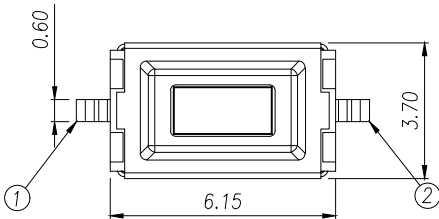


| A |  | B |  | C    |             | D |         | E    |      |
|---|--|---|--|------|-------------|---|---------|------|------|
|   |  |   |  | REV. | DESCRIPTION |   | ECN NO. | NAME | DATE |
|   |  |   |  |      |             |   |         |      |      |

1



2



T S 1 3 0 7 - [ ] [ ] [ ] [ ] H [ ] [ ]

安装方式:

T:贴片

C:插件

B:沉板

J:包脚

定位柱:

D:带柱

Z:不带柱

高度:

35:3.5H

38:3.8H

43:4.3H

.....

力度:

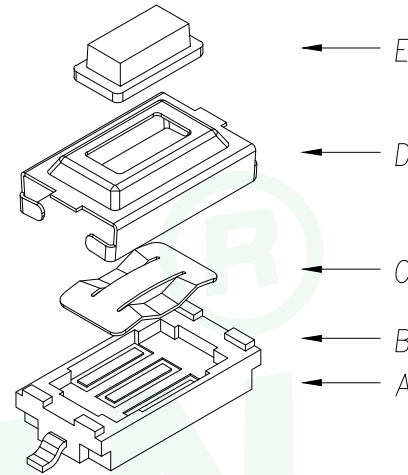
A:160g

B:260g

包装方式:

M:盘装

S:袋装

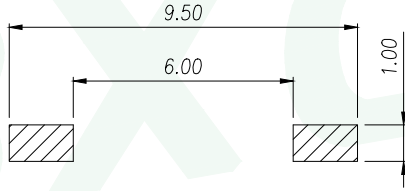


主要技术参数、性能

The Main Thchnology Performance

|                                 |              |
|---------------------------------|--------------|
| 额定电流、电压<br>Rate voltage,current | 50mA DC12V   |
| 接触电阻<br>Contact resistance      | ≤100mΩ       |
| 按力<br>Operating force           | ±50gf        |
| 行程<br>Travel                    | 0.20±0.10mm  |
| 绝缘电阻<br>Insulated resistance    | ≥100MΩ       |
| 介电强度<br>Dielectric strength     | ≥250VAC/1min |

4



PCB.焊接图

PCB.WELDING DRAWING

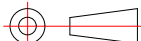


电路图

CIRCUIT DIAGRAM

|            |                   |                |           |                        |
|------------|-------------------|----------------|-----------|------------------------|
| E          | 按钮                | PPA            | 1         | 白色                     |
| D          | 盖板                | 不锈钢            | 1         | 清洗                     |
| C          | 弹片                | 不锈钢            | 1         | 镀银                     |
| B          | 本体                | PPA            | 1         | 黑色                     |
| A          | 卡件                | 黄铜             | 1         | 镀银                     |
| 项目<br>ITEM | 名称<br>DESCRIPTION | 材质<br>MATERIAL | 数量<br>QTY | 表面处理/颜色<br>FINSH/COLOR |

5

|                                                                                       |                                     |                                               |  |  |               |               |                                                                                       |  |               |
|---------------------------------------------------------------------------------------|-------------------------------------|-----------------------------------------------|--|--|---------------|---------------|---------------------------------------------------------------------------------------|--|---------------|
| GENERAL TOLERANCE                                                                     |                                     | DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD |  |  |               |               |  |  |               |
| DIM.<br>X<br>X.X<br>X.XX<br>X.XXX                                                     | TOL.<br><br>±0.30<br>±0.25<br>±0.15 | TITLE: TACT SWITCH                            |  |  |               |               |  |  |               |
| GENERAL ANGLE: ±3°                                                                    |                                     | DWG. NO.: TS1307-TZXXHXM                      |  |  | DRAWN: MAX    |               |                                                                                       |  |               |
|                                                                                       |                                     | PART NO.: TS1307-TZXXHXM                      |  |  | CHECKED: ELLA |               |                                                                                       |  |               |
|                                                                                       |                                     | UNIT: mm                                      |  |  | SCALE: none   | SHEET: 1 of 1 |                                                                                       |  | DWG. SIZE: A4 |
|  |                                     |                                               |  |  |               |               |                                                                                       |  |               |