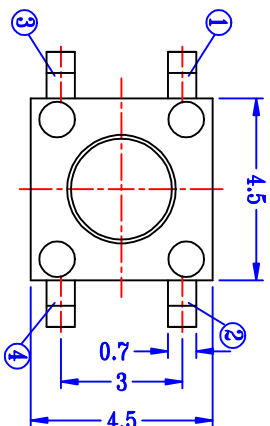


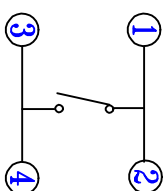


**CAD FILE:**

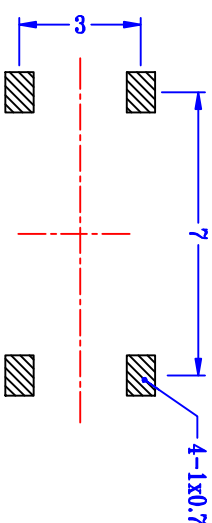
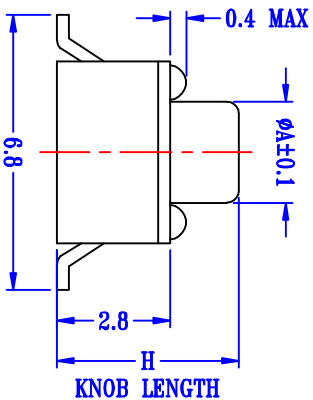


| MODEL NO. | H      |
|-----------|--------|
| TD-10XA   | 3.8mm  |
| TD-10XB   | 5.0mm  |
| TD-10XC   | 6.0mm  |
| TD-10XD   | 7.0mm  |
| TD-10XE   | 8.0mm  |
| TD-10XF   | 9.0mm  |
| TD-10XG   | 10.0mm |

|           |
|-----------|
| FORCE(gf) |
| 160gf     |
| 250gf     |



## SCHEMATIC



## P.C.B LAYOUT

|     |         |                 |      |                                |  |                             |      |                          |
|-----|---------|-----------------|------|--------------------------------|--|-----------------------------|------|--------------------------|
| 8   |         |                 |      | TOLERANCE                      |  |                             |      |                          |
| 7   |         |                 |      | UNLESS SPECIFIED               |  |                             |      |                          |
| 6   |         |                 |      | WITHIN 1.5mm : ±0.1mm          |  |                             |      |                          |
| 5   |         |                 |      | OVER 1.5mm : ±0.2mm            |  | ISSUE                       | DATE | DESCRIPTIONS OF REVISION |
| 4   | CONTACT | SUS             | 1    | Ag CLAD                        |  | UNIT : mm                   |      |                          |
| 3   | CASE    | PPA/BRASS STRIP | 1    | BLACK/Ag PLATED OVER Ni PLATED |  | DRAWG NO.: TD-10XA (SERIES) |      |                          |
| 2   | COVER   | IRON            | 1    | COPPER TIN PLATING             |  | SCALE: 1:1                  |      |                          |
| 1   | KNOB    | PPA             | 1    | BLACK                          |  | DWN. Y M G                  |      |                          |
| NO. | PARTS   | MATERIALS       | Q'TY | FINISH                         |  | CHK'D L M                   |      |                          |
|     |         |                 |      | S.T. INDUSTRIAL (ASIA) LIMITED |  |                             |      |                          |
|     |         |                 |      | APPD. ENG-8087 28-Aug-2013     |  |                             |      |                          |