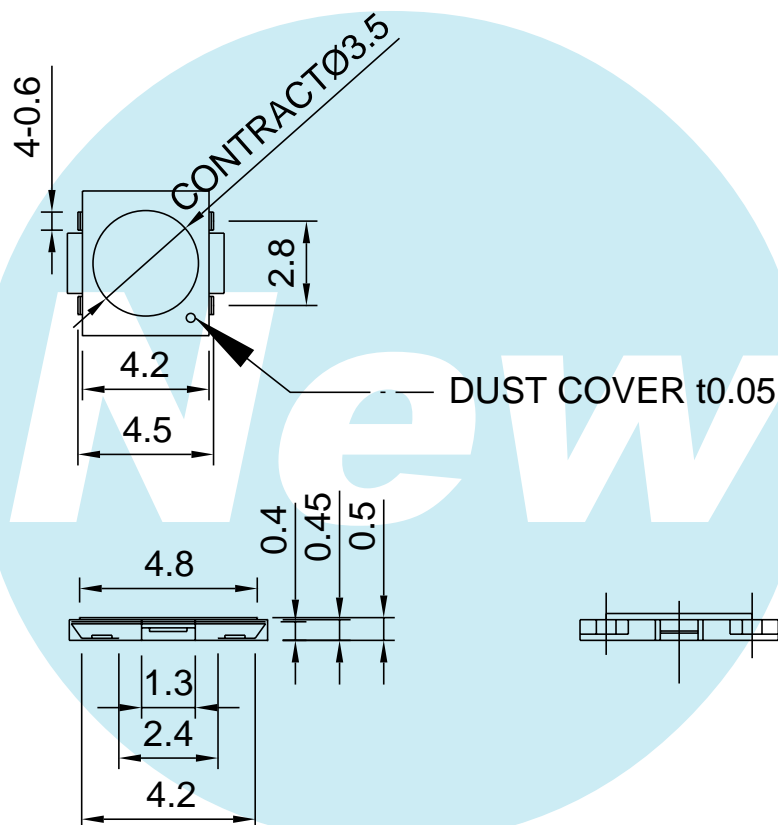


# TACT Switch Series

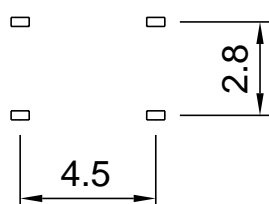
## TS 7722



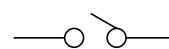
- TRAVEL: 0.25 mm
- INITIAL CONTACT RESISTANCE: 500mΩ max



P.C.B LAND PATTERN



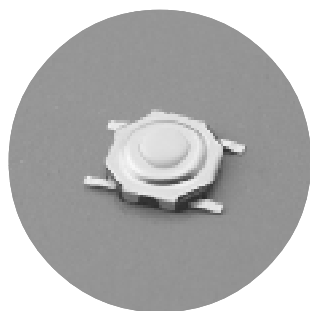
CIRCUIT DIAGRAM





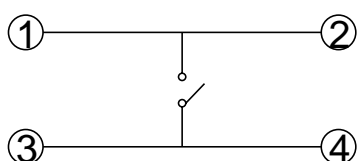
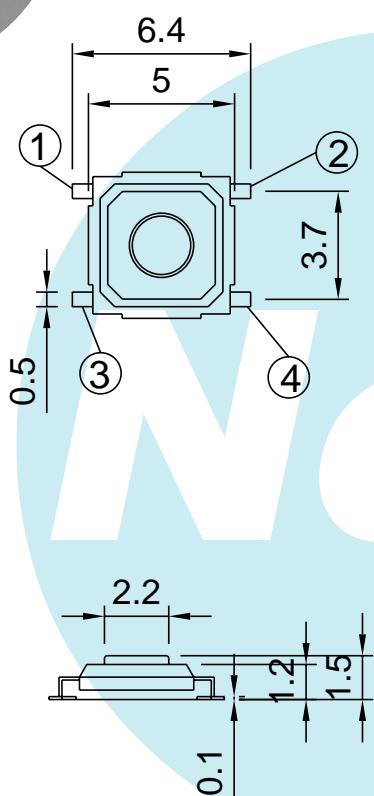
# TACT Switch Series

*TS 5487*

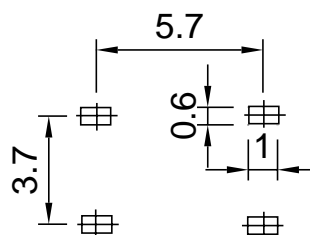


## NOTE

- 1. TRAVEL:  $0.25 \pm 0.1\text{mm}$
- 2. OPERATING FORCE:  $160 \pm 30\text{gf}$
- 3. GENERAL TOL:  $\pm 0.3\text{mm}$
- RESIST: 100mm ohm MAX



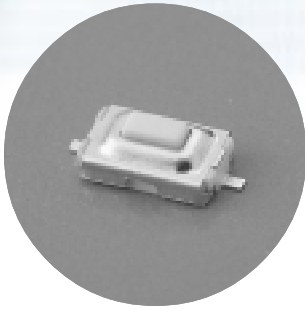
CIRCUIT DIAGRAM



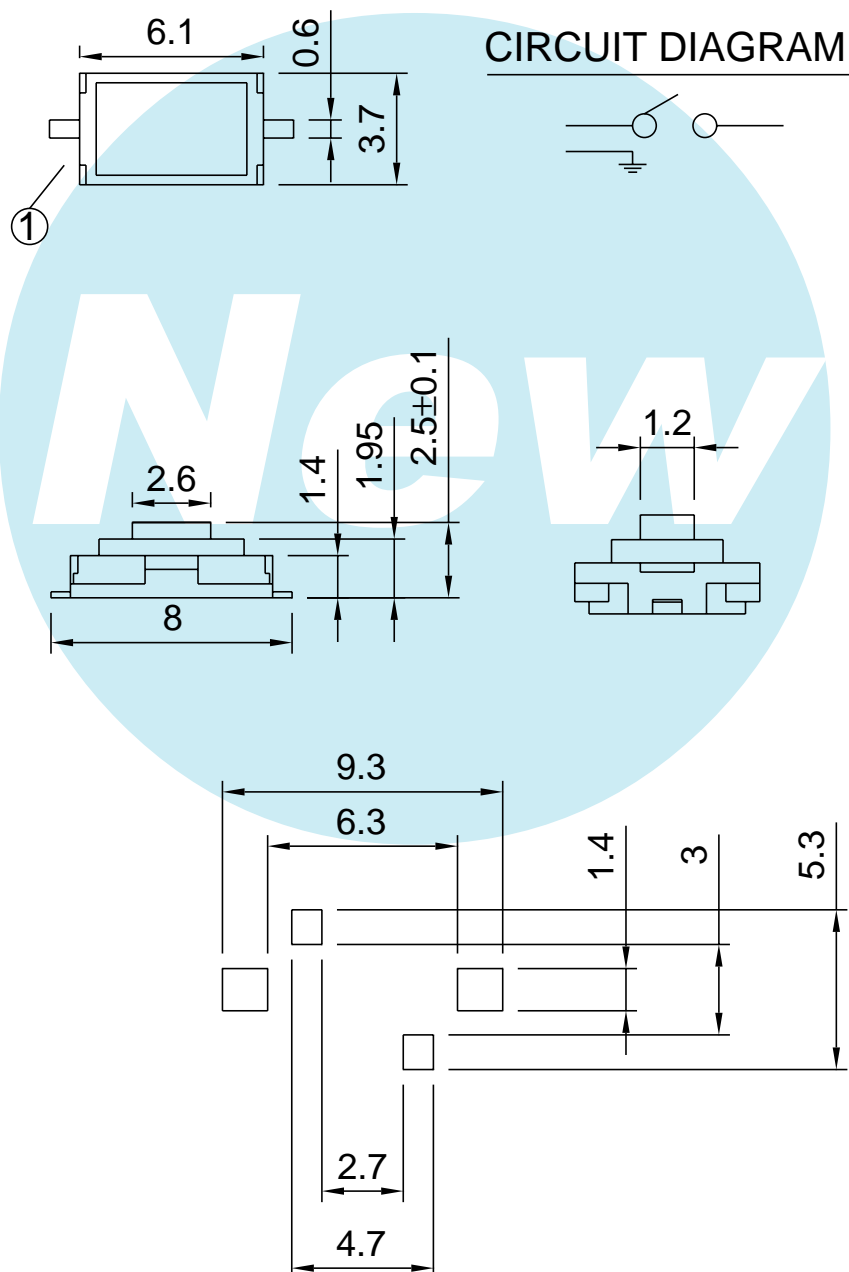
P.C.B LAYOUT

# TACT Switch Series

## TS 6301-2.5



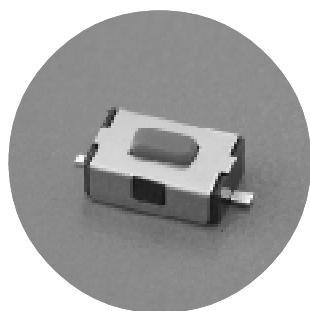
- TRAVEL: 0.25 m/m
- INITIAL CONTACT RESISTANCE: 500mΩ max





# TACT Switch Series

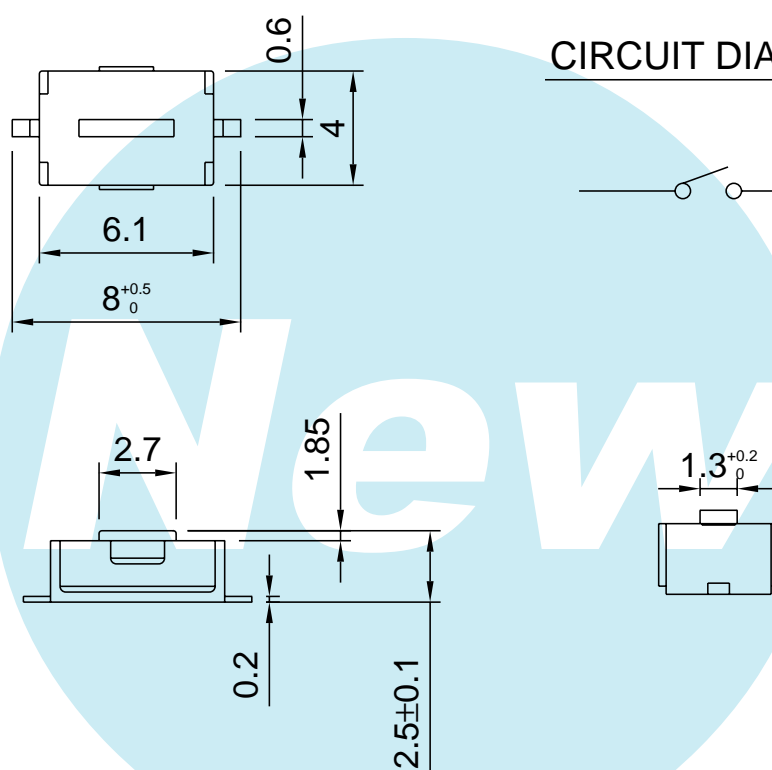
## TS 6607S



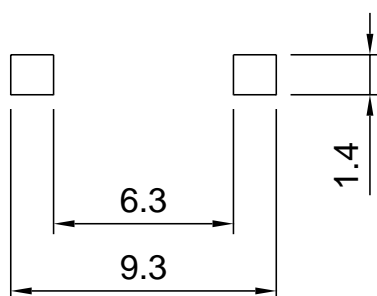
### NOTE

1. OPERATING FORCE:  $180 \pm 50\text{gf}$
2. TRAVEL:  $0.25+0.2/-0.1\text{mm}$
3. CONTACT RESISTANCE:  $100\text{ m}\Omega\text{ Max}$
4. GENERAL TOLERANCE:  $\pm 0.3$

### CIRCUIT DIAGRAM

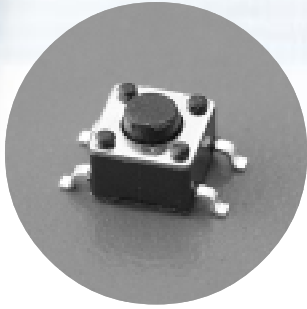


### P.C.B LAND DIMENSIONS

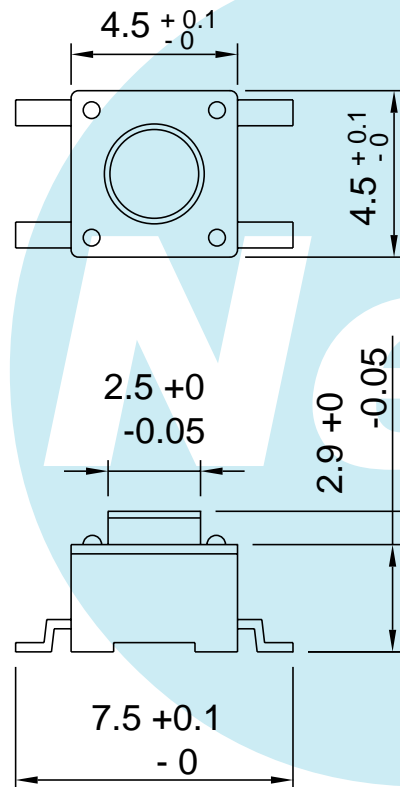


# TACT Switch Series

## TS 4409S



1. RATING: DCIV 50 mV
2. DPERATING FORCE: 130g, 160g, 250g
3. TRAVEL: 0.25mm
4. CONACT RESISTANCE: 100m MAX
5. LIFE: 50,000 CYCLES



### CIRCUIT DIAGRAM

