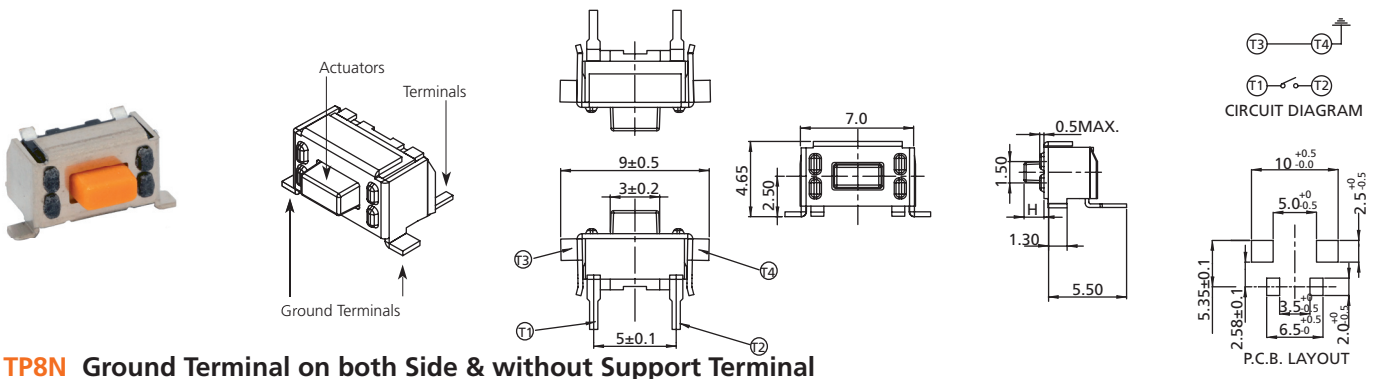
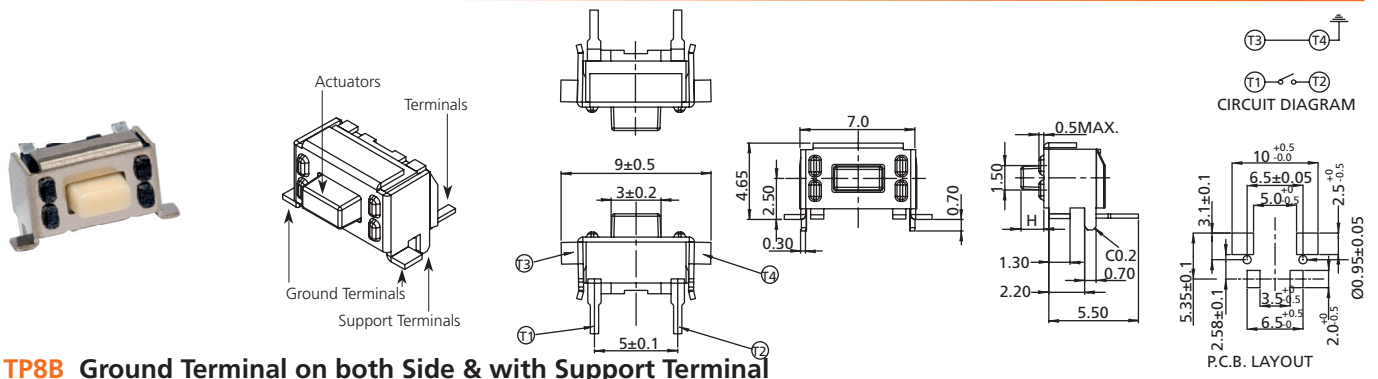
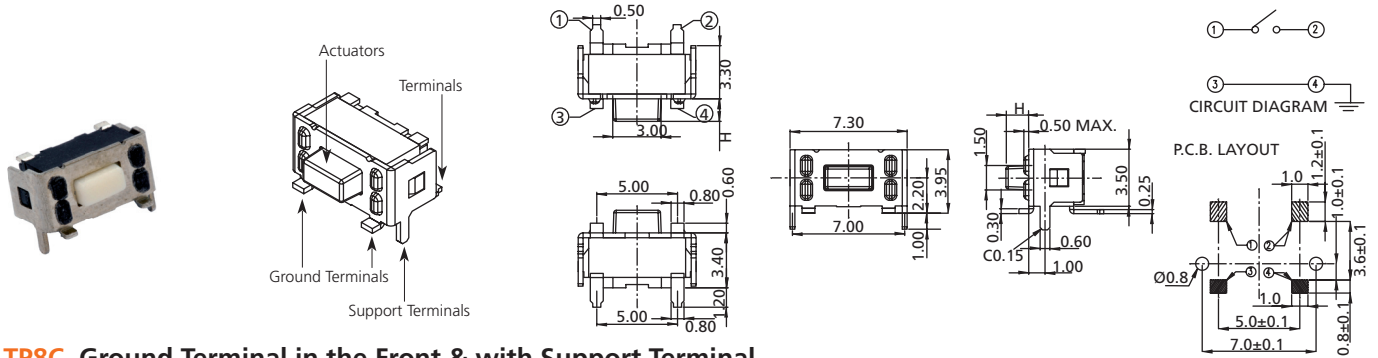


Tactile Switches

3.5 x 7 mm SMT Tactile Switches with Ground Terminal TP8 Series



How to order:

TP8

- 1 GROUND TERMINAL & SUPPORT TERMINAL:**
C Ground Terminal in the Front & with Support Terminal
B Ground Terminal on both Side & with Support Terminal
N Ground Terminal on both Side & without Support Terminal

- 2 DIMENSION H:**
07 H = 0.7 mm
14 H = 1.4 mm

- 3 STEM COLOR & OPERATING FORCE:**
B White & 160±50gf
K Brown & 160±50gf
S Salmon & 320±50gf

- 4 PACKAGE:**
TR Tape & Reel

General Specifications:

FEATURES

» Sharp click feel with a positive tactile feedback

MATERIALS

» Contact Disc: Stainless steel with silver cladding
 » Terminal: Brass with silver plated

MECHANICAL

» Stroke: 0.25 (+0.10/-0.20) mm
 » Operation Temperature: -25°C to +70°C
 » Storage Temperature: -30°C to +80°C

ELECTRICAL

» Electrical Life: 50,000 cycles
 » Rating: 50mA, 12VDC
 » Contact Arrangement: 1 pole 1 throw

LEADFREE SOLDERING PROCESSES

Reflow Soldering: When applying reflow soldering, the peak temperature or the reflow oven should be set to 260°C 10 seconds max. for SMT.

Tactile Switches