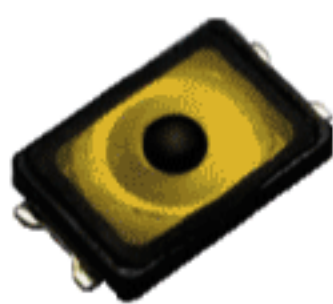
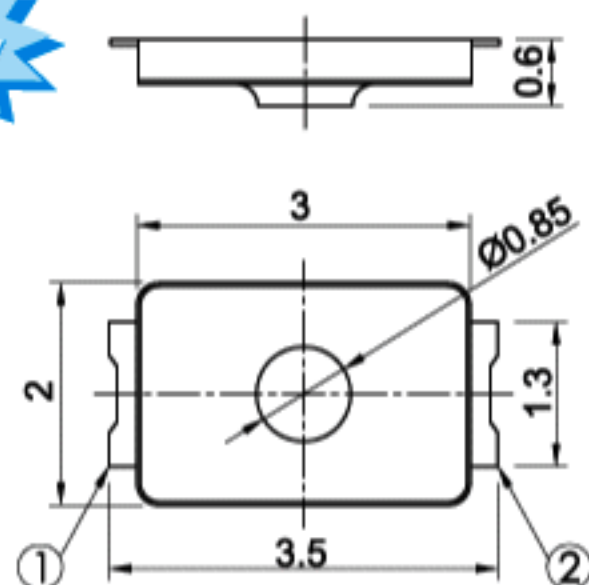


NEW

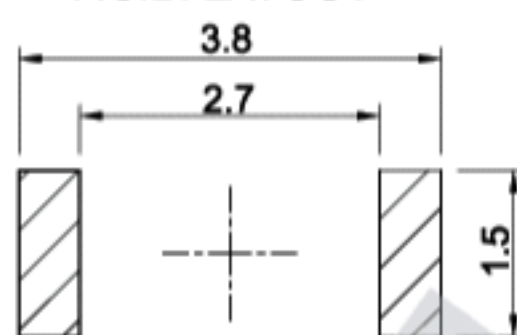
Tiny



IT-0235



P.C.B. LAYOUT



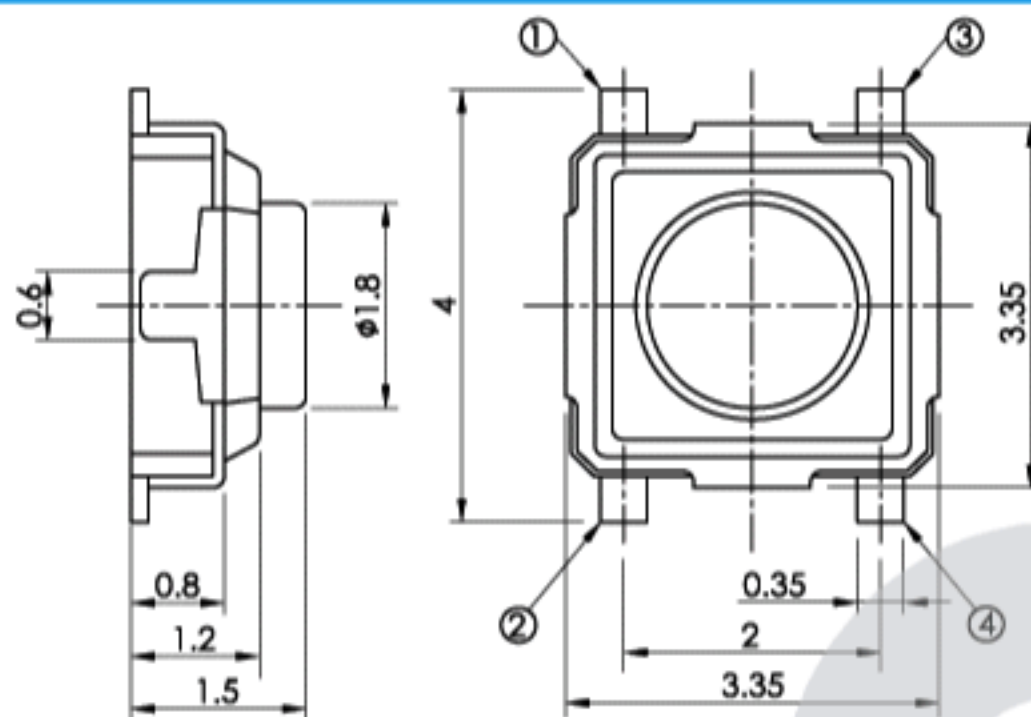
SCHEMATIC



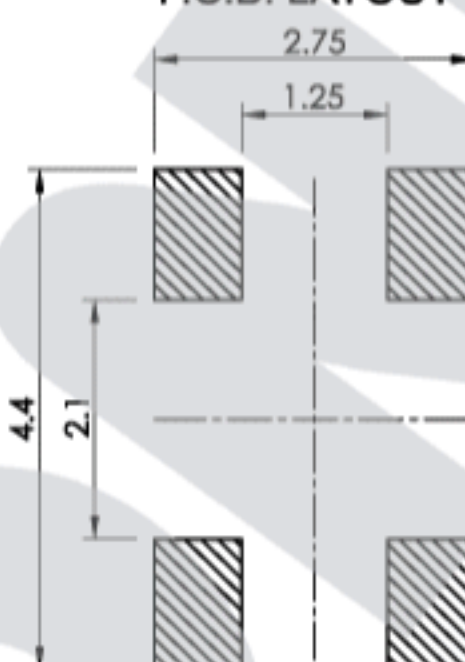
Rating: 50mA 12V DC Max.
Travel: 0.15 ± 0.05 mm.
Contact resistance: 100m Ω Max.
Operating force: 200 $\pm$ 50g.
Life: 300,000 Cycles Min.
Packing: 10,000pcs/reel.



IT-1184



P.C.B. LAYOUT



CIRCUIT DIAGRAM

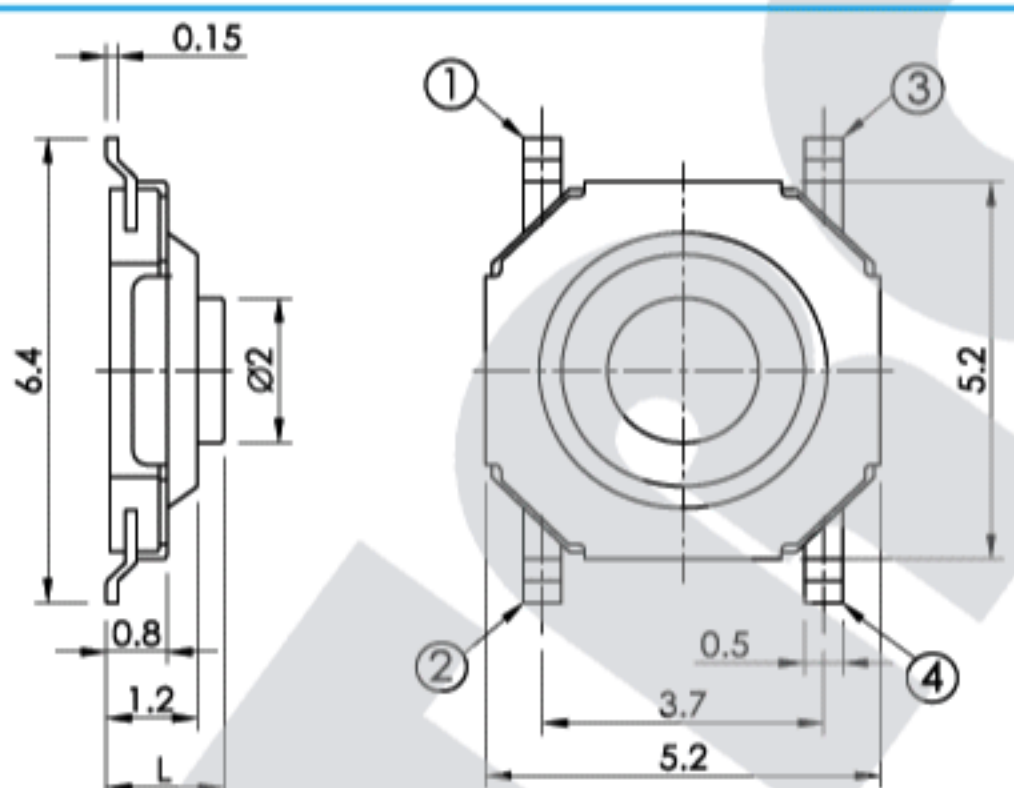
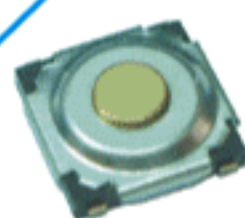


Rating: 50mA 12V DC.
Travel: 0.2 ± 0.1 mm.
Contact resistance: 100m Ω Max.
Operating force: 160, 250 $\pm$ 50g.
Life: 100,000 Cycles.
Packing: 4,000pcs/reel.

IT-1187



IT-1187U



Terminal type	
☐	Gull wing
U	U Bent

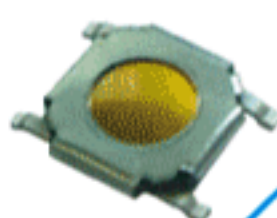
Stem / Material	
☐	W/
N	W/O

IT-1187XXXX

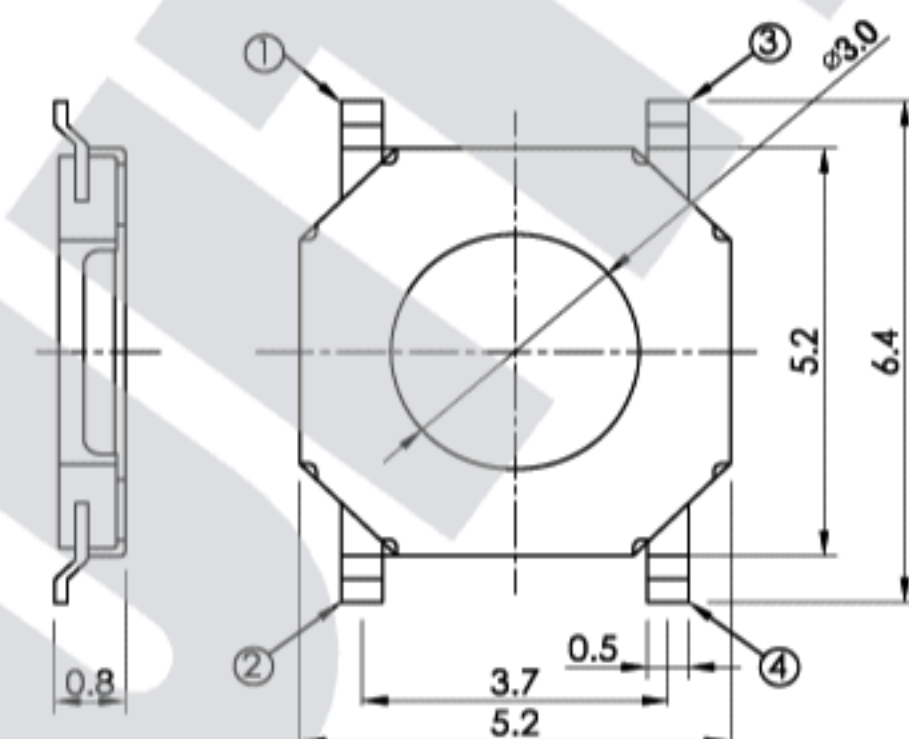
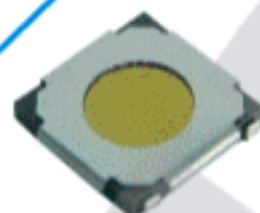
Ground Cover	
☐	W/O
P	W/

Stem(L) / Material	
☐	1.5 / Material
A	4.3 / Material
B	1.7 / Material

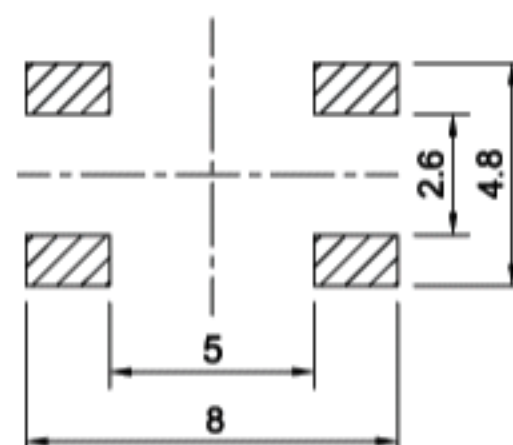
IT-1187N



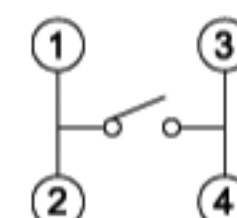
IT-1187UN



P.C.B. LAYOUT

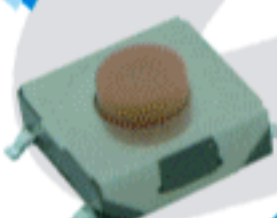


CIRCUIT DIAGRAM

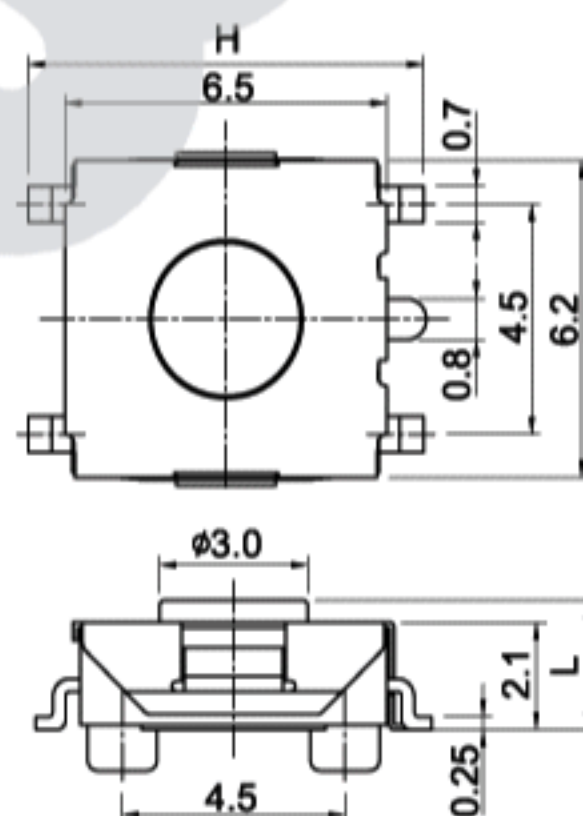
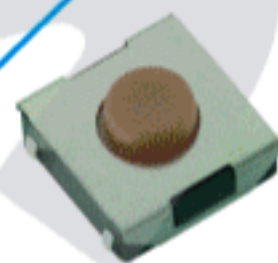


Rating : 50mA 12V DC Max.
Circuit : SPST.
Travel : 0.25 ± 0.1 mm.
Contact resistance : 100m Ω Max.
Operating force : 160, 250 $\pm$ 50g.
Life : 100,000 Cycles Min.
Packing: 4,000pcs/reel.

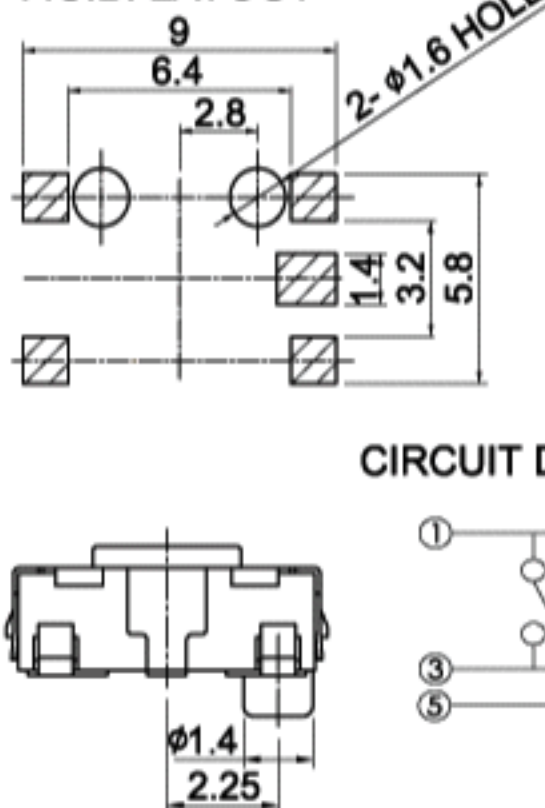
IT-1157



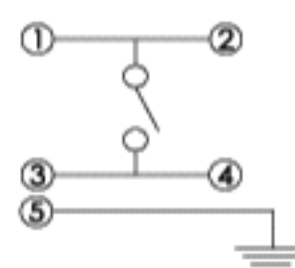
IT-1157U



P.C.B. LAYOUT



CIRCUIT DIAGRAM



Terminal type	
☐	Gull wing
U	U Bent

Ter' Length(H)	
A	8
B	10
C	9

Stem Height(L)	
S	2.5
H	3.1
Q	3.8

IT-1157XXXXX

Embossing Case	
E	W/
N	W/O

Ground Cover	
P	W/
D	W/O

Rating : 50mA 12V DC.
Travel : 0.25 ± 0.1 mm.
Contact resistance : 100m Ω Max.
Operating force : 160, 250 $\pm$ 50g.
Life : 100,000 Cycles Min.
Packing: 1157 1,200pcs/reel.
1157U 1,500pcs/reel.