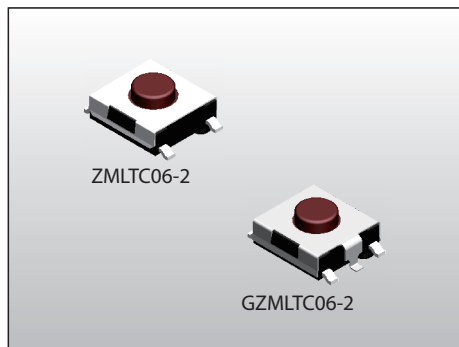


**FEATURES**

- ✖ Thinner type with 2.5-5.25mm height
- ✖ Available with ground terminal
- ✖ Reflow solderable

APPLICATION

- ✖ Audio, OA equipment
- ✖ Instrumentation
- ✖ Consumer electronics

PACKAGE**<Tube>**

75 pcs

<Tape & Reel>

(G)ZMLTC06-1-T/R: 2500pcs.

(G)ZMLTC06-2-T/R: 2500pcs.

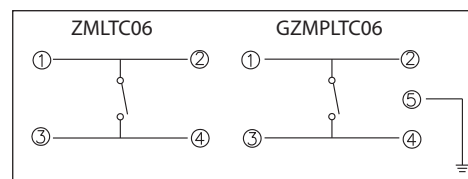
(G)ZMLTC06-2: 1400pcs.

(G)ZM(P)LTC06-3: 1200pcs.

(G)ZM(P)LTC06-3: 1000pcs.

SPECIFICATION

Contact Rating	50mA, 12V DC
Contact Resistance	100mΩ max.
Insulation Resistance	100MΩ min. 500V DC
Dielectric Strength	250V AC/1 minute
Operating Force	100±50gf, Black(K) 160±50gf, Brown(N) 260±50gf, Red(R)
Travel	0.25+0.2/-0.1mm
Operating Life	100,000 cycles for 260gf 1,000,000 cycles for 160, 100gf
Operating Temp.	-25°C ~ +70°C
Storage Temp.	-30°C ~ +80°C

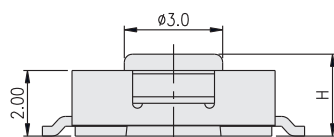
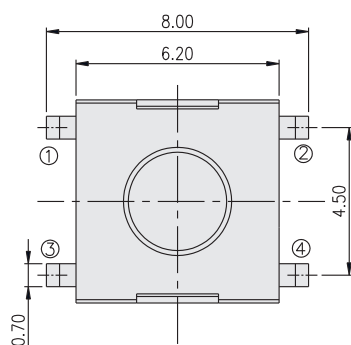
CIRCUIT**HOW TO ORDER**DISD-☐ZM☐LTC06-☐☐-☐G=With Ground Pin
☐=Without Ground Pin☐=Without Post
P=With PostHeight:
1=2.5mm
2=3.1mm
3=3.5mm
4=5.25mmOperating Force:
K=Black, 100g
N=Brown, 160g
R=Red, 260g

Package:

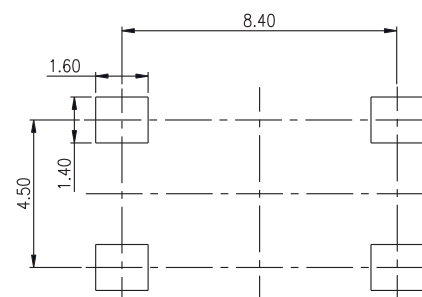
☐=Bag

T/R=Tape & Reel

B=Tube (Only For Without Post)

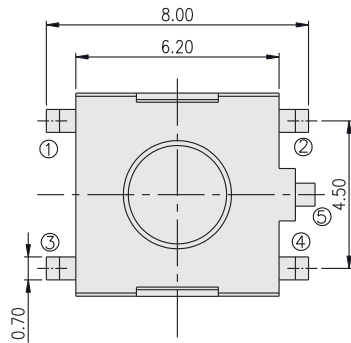
ZMLTC06

NAME	H
(G)ZMLTC06-1	2.50
(G)ZMLTC06-2	3.10
(G)ZMLTC06-3	3.50
(G)ZMLTC06-4	5.25

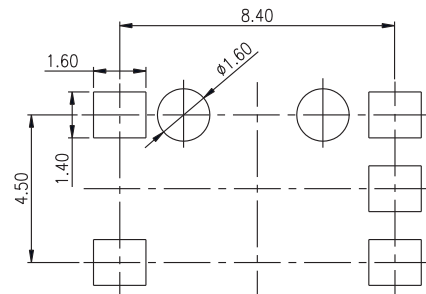
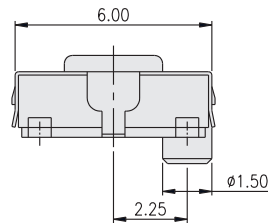
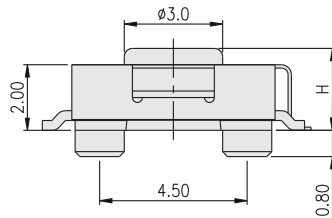


P.C.B. LAYOUT

GZMPLTC06



NAME	H
(G)ZMPLTC06-1	2.50
(G)ZMPLTC06-2	3.10
(G)ZMPLTC06-3	3.50
(G)ZMPLTC06-4	5.25



P.C.B. LAYOUT