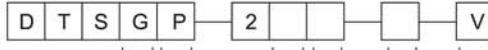


DTSG(P)-2 SERIES

12x12 Through Hole With Ground Terminal Type



HOW TO ORDER



With Ground Terminal

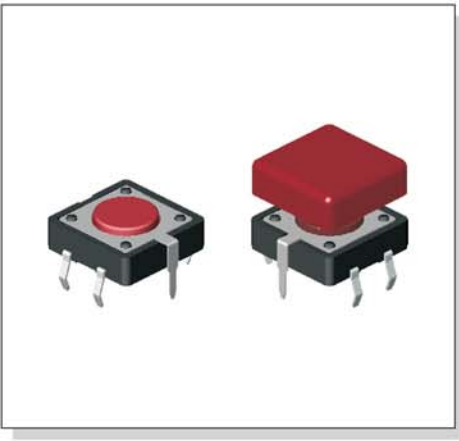
With Post

RoHS & Lead Free Solderable

S=Stainless Steel Dome (only for N, R)
□=Phosphor Bronze Dome

Operating Force :
N=Brown, 160gf
R=Red, 260gf
S=Salmon, 320gf
Y=Yellow, 520gf

Dimension H:
1=4.3mm
4=7.3mm
5=8.5mm



SPECIFICATION

MECHANICAL

Operation Force: 520 ± 130gf Yellow(Y)
320 ± 80gf Salmon(S)
260 ± 50gf Red(R)
160 ± 50gf Brown(N)

Stroke : 0.35±0.1mm

ENVIRONMENTAL

Operation Temperature Range : -25°C to +70°C
Storage Temperature Range : -30°C to +80°C

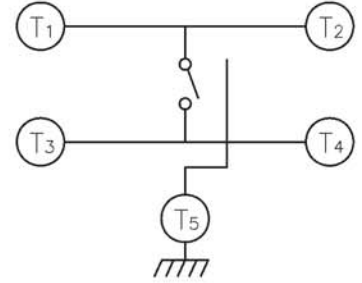
ELECTRICAL

Electrical Life:
100,000 cycles for 520gf, 320gf, 260gf
200,000 cycles for 160gf
Rating : 50mA, 12VDC

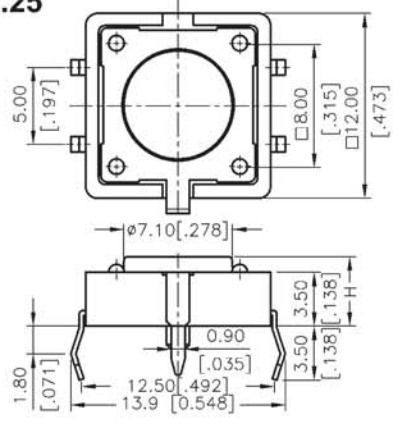
PACKAGE

500 pcs/bag

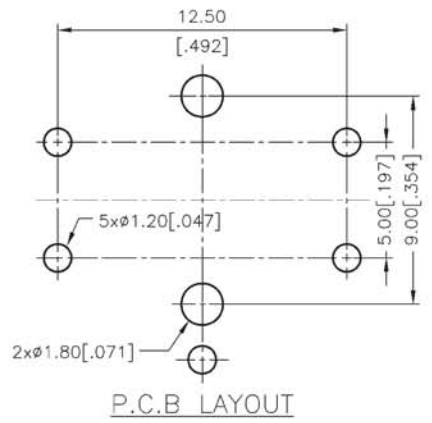
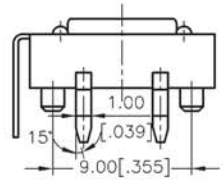
CIRCUIT



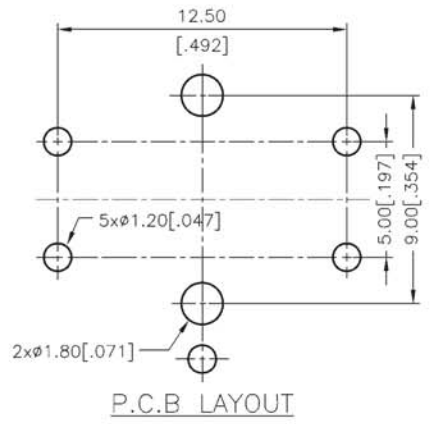
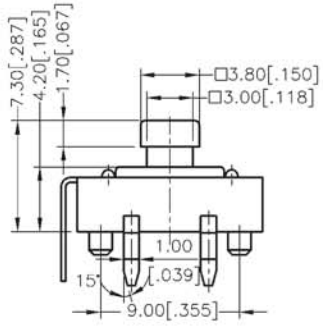
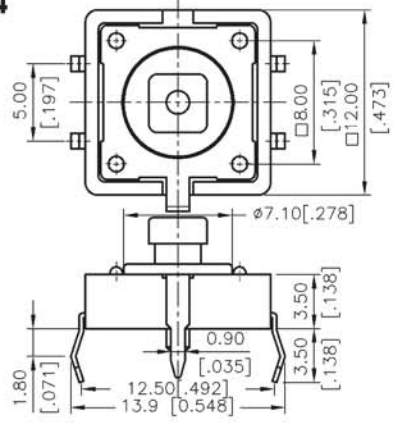
DTSGP-21.25



DTSP-25□-(G)	8.50 [.335]
DTSP-21□-(G)	4.30 [.169]
PROD. NO.	H



DTSGP-24



General Tolerance: ±0.2mm(±0.008")