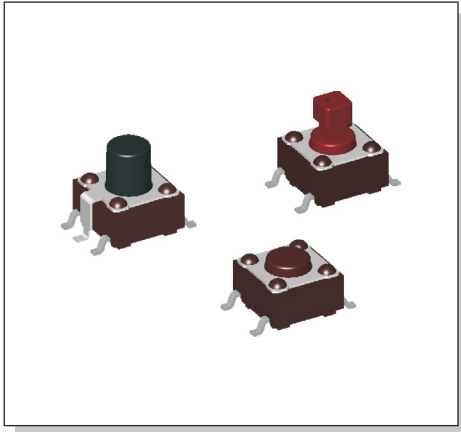
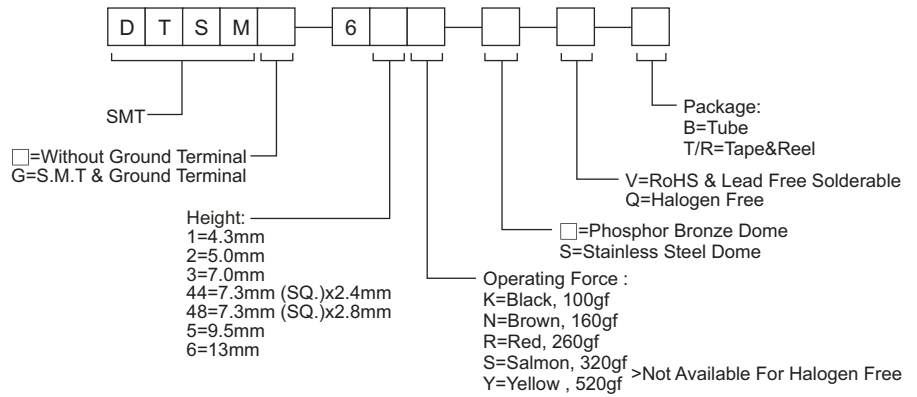


DTSM(G)-6 SERIES

6x6 Surface Mounting Type (Ground Terminal Optional)



HOW TO ORDER



SPECIFICATION

MECHANICAL

Operation Force: 520 ± 130gf Yellow (Y)
320 ± 80gf Salmon (S)
260 ± 50gf Red (R)
160 ± 50gf Brown (N)
100 ± 50gf Black (K)

Stroke: 0.25 ± 0.2mm / -0.1mm

ENVIRONMENTAL

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

ELECTRICAL

Electrical Life: *Phosphor Bronze Dome
50,000 cycles for 320gf, 520gf
100,000 cycles for 260gf
200,000 cycles for 100gf, 160gf
*Stainless Steel Dome
300,000 cycles for 320gf, 520gf
500,000 cycles for 260gf
1,000,000 cycles for 100gf, 160gf

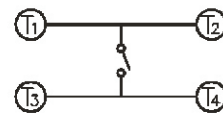
Rating: 50mA, 12VDC

PACKAGE

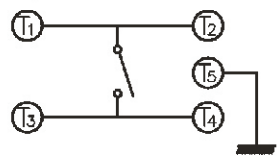
DTSM(G)-61:1000 pcs/reel
DTSM(G)-62:900 pcs/reel
DTSM(G)-63:1000 pcs/reel
DTSM(G)-64:700 pcs/reel
DTSM(G)-65:380 pcs/reel
DTSM(G)-66:200 pcs/reel
77 pcs/tube

CIRCUIT

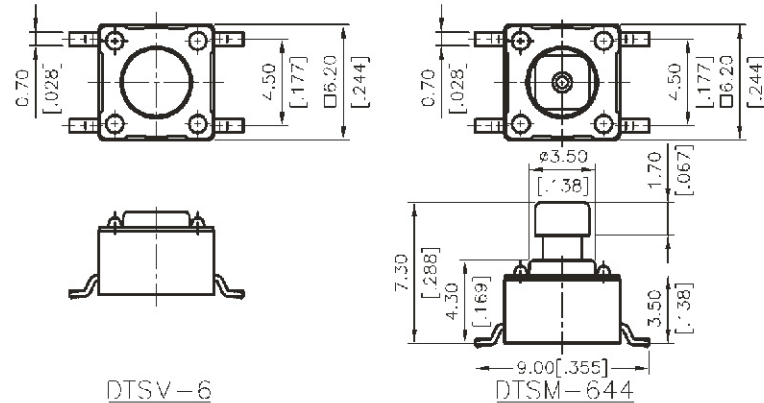
DTSM-6



DTSMV-6

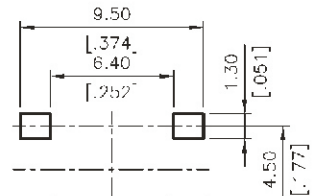


DTSM-6



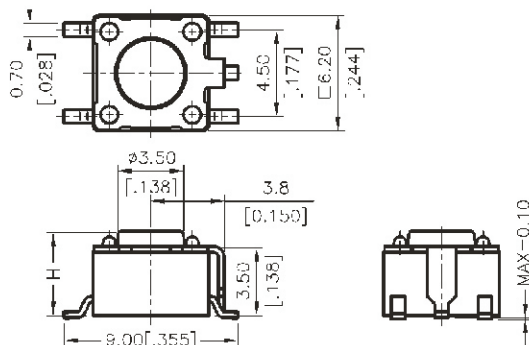
DTSM-644	JA	2.40	0.035
	IB	1.60	0.063
DTSM-648	JA	2.80	0.110
	IB	2.00	0.079
PROD. NO.	LOC.	MM	INC.

DTSM-66	13.00 [0.512]
DTSM-65	9.50 [0.374]
DTSM-63	7.00 [0.275]
DTSM-62	5.00 [0.197]
DTSM-61	4.30 [0.169]
PROD. NO.	H

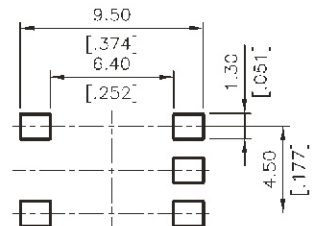


P.C.B. LAYOUT

DTSMG-6



DTSMG-66	13.00 [0.512]
DTSMG-65	9.50 [0.374]
DTSMG-63	7.00 [0.275]
DTSMG-62	5.00 [0.197]
DTSMG-61	4.30 [0.169]
PROD. NO.	H



P.C.B. LAYOUT