

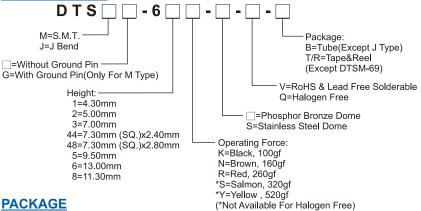
FEATURES

%6x6mm, surface mounting type Optional ground pin *Reflow solderable

APPLICATION

% Audio, OA equipment **%** Instrumentation, Communication **%White goods**

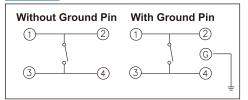
HOW TO ORDER



SPECIFICATION

	Contact Rating	50mA, 12V DC
	Contact Resistance	100mΩ max.
	Insulation Resistance	100M Ω min. 500V DC
	Dielectric Strength	250V AC/1 minute
	Operating Force	100±50gf, Black(K) 160±50gf, Brown(N) 260±50gf, Red(R) 320±80gf, Salmon(S) 520±130gf, Yellow(Y)
	Travel	0.25mm
	Operating Life	Phosphor Bronze Dome 50,000 cycles for 520/320gf 100,000 cycles for 260gf 200,000 cycles for 160/100gf
		<u>Stainless Steel Dome</u> 300,000 cycles for 520/320gf 500,000 cycles for 260gf 1,000,000 cycles for 160/100gf
	Operating Temp.	-25°C ~ +70°C
	Storage Temp.	-30°C ~ +80°C

CIRCUIT



<Tube> 77 pcs

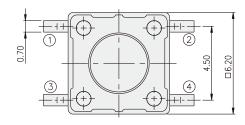
<Tape & Reel>

DTSM(G)(J)-61 / DTSMG-62:1000 pcs

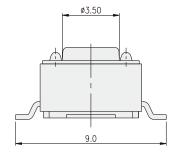
DTS(M)(J)-62:900 pcs DTSM(G)(T)-63, 64:700 pcs DTSJ-65:400 pcs

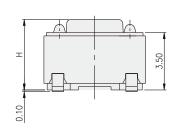
DTSM-68:300 pcs DTSM-66:200 pcs DTSM(G)-65:380 pcs

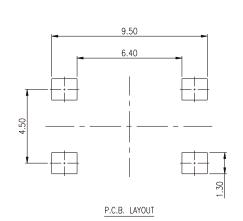
DTSM-6



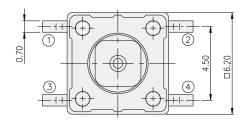
PART NO.	Н
DTSM-61	4.30
DTSM-62	5.00
DTSM-63	7.00
DTSM-65	9.50
DTSM-66	13.00
DTSM-68	11.30



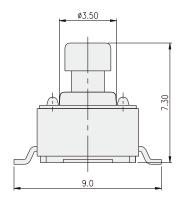


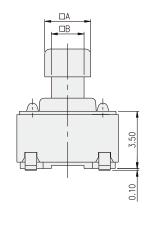


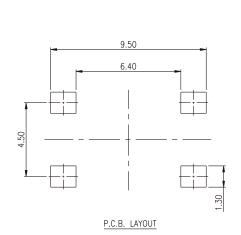
DTSM-644(8)



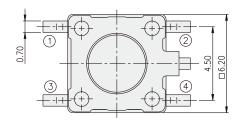
PART NO.	□A	□В
DTSM-644	2.40	1.60
DTSM-648	2.80	2.00



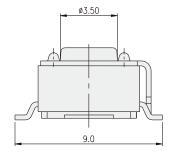


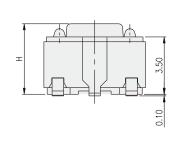


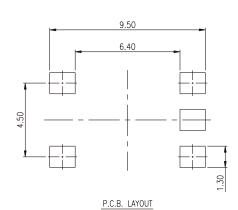
DTSMG-6



PART NO.	Н
DTSMG-61	4.30
DTSMG-62	5.00
DTSMG-63	7.00
DTSMG-65	9.50
DTSMG-66	13.00
DTSMG-68	11.30



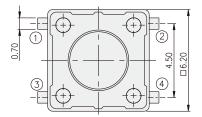




DIPTRONICS



DTSJ-6



PART NO.	Н
DTSJ-61	4.30
DTSJ-62	5.00
DTSJ-63	7.00
DTSJ-65	9.50
DTSJ-66	13.00
DTSJ-68	11.30

