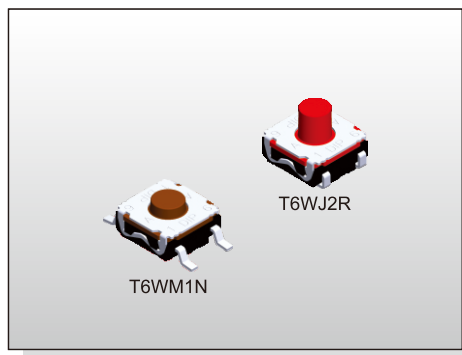




FEATURES

- ※ J or M terminations
- ※ Long Travel type
- ※ Long operation cycles
- ※ IP67

APPLICATION

- ※ Automotive
- ※ Cellular phones
- ※ Industrial electronics
- ※ Network infrastructure and IT
- ※ Elevator

SPECIFICATION

Contact Rating	20mV DC~32V DC/1.0 mA~50 mA
Contact Resistance	100mΩ max.
Insulation Resistance	10MΩ min. 100V DC
Dielectric Strength	250V AC/1 minute
Operating Force	160±50gf, Brown(N) 200±50gf, Rad(R) 350±100gf, Salmon(S)
Travel	0.3mm (160gf) 0.35mm (200gf) 0.5mm (350gf)
Operating Life	300,000 cycles (350gf) 500,000 cycles (200gf) 5,000,000 cycles (160gf)
Operating Temp.	-40°C ~ +85°C
Storage Temp.	-55°C(10 days) ~ +85°C(4 days)

HOW TO ORDER

T 6 W **Q R**

M=S,M,T
J=J Bend

Height:
1=3.50mm
2=5.20mm
3=4.70mm
4=4.30mm

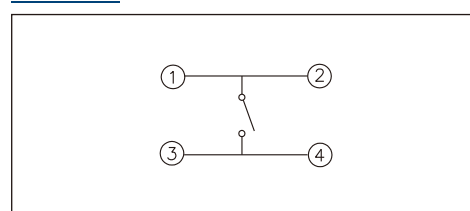
Package:
Tape & Reel

Halogen Free

Plating:
G=Silver Plating

Operating Force:
N=Brown, 160gf
R=Rad, 200gf
S=Salmon, 350gf

CIRCUIT



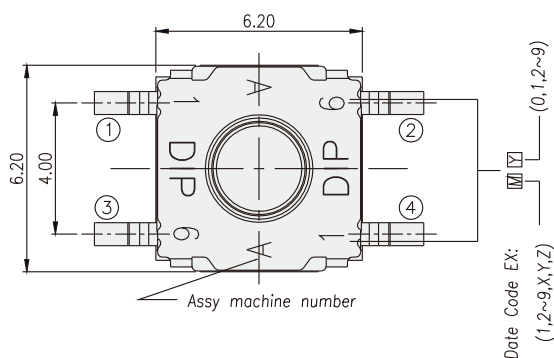
PACKAGE

<Tape & Reel>

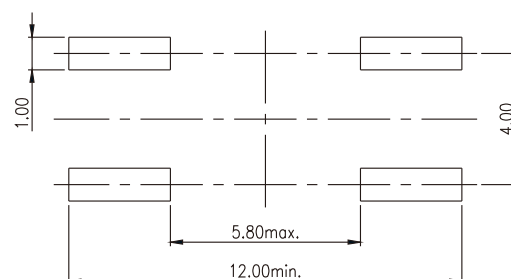
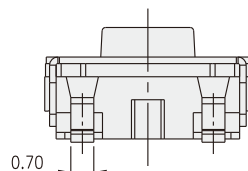
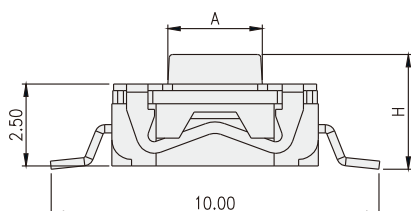
T6W 1: 2000 pcs

T6W 2,3,4: 1000 pcs

T6WM

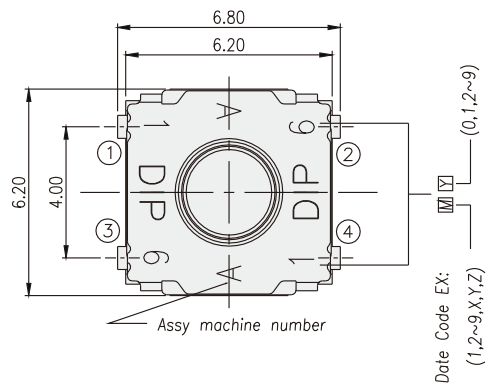


PART NO.	A	H
T6WM1	ø2.90	3.50
T6WM2	ø2.70	5.20
T6WM3	ø2.70	4.70
T6WM4	ø2.70	4.30

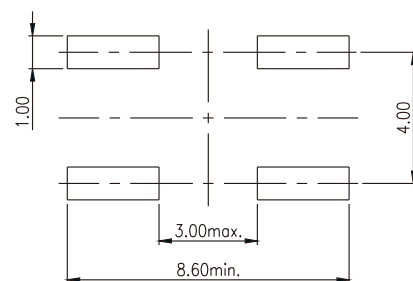
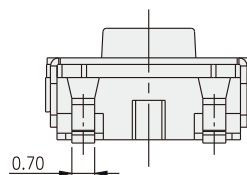
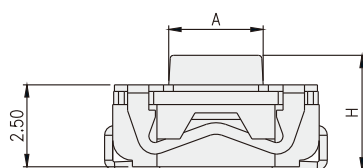


P.C.B. LAYOUT

T6WJ



PART NO.	A	H
T6WJ1	ø2.90	3.50
T6WJ2	ø2.70	5.20
T6WJ3	ø2.70	4.70
T6WJ4	ø2.70	4.30



P.C.B. LAYOUT