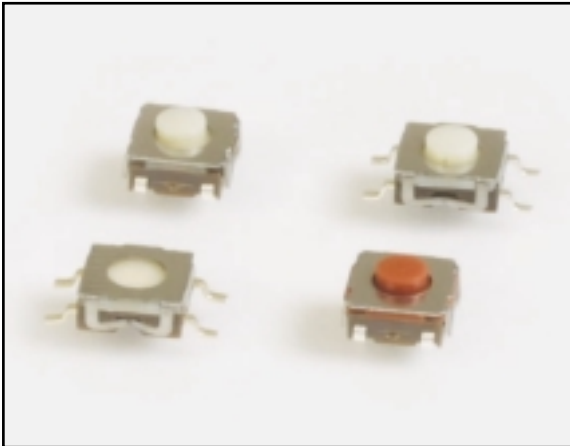




SPECIFICATIONS

Rating:	50mA @ 50 VDC
Mechanical Life:	100,000 cycles typical
Contact Resistance:	20mΩ max. initial @ 2-4 VDC, 100mA
Insulation Resistance:	100MΩ min.
Dielectric Strength:	1,000 Vrms at sea level
Operating Force:	160 ± 50 gf

MATERIALS

Housing:	Polyphenylene Sulfide (PPS)
Actuator:	Rubber
Cover:	Stainless steel
Contacts:	Silver-clad phosphor bronze
Terminals:	Silver-clad brass

HOW TO ORDER

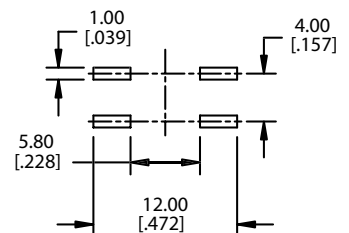
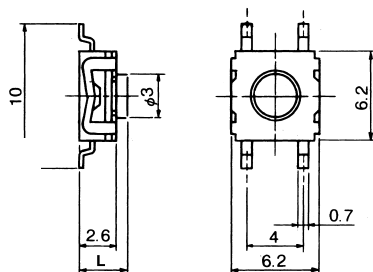
Series	Model No.	Actuator Length	Operating Force	Contact Material	Termination
TL	3304	N=2.6mm A=3.4mm	F160	Q=Silver	G=Gull Wing J=J-Lead

EXAMPLE

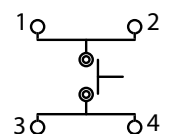
TL → 3304 → N → F160 → Q → G

Gull Wing Termination

P.C. MOUNTING



Schematic

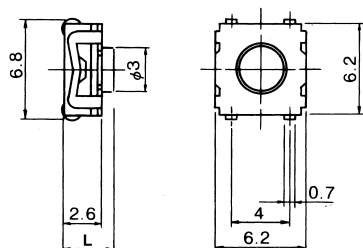


SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

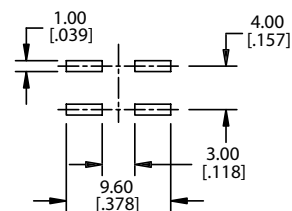
SURFACE MOUNT TACT SWITCHES



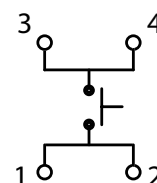
J-Lead Termination



P.C. MOUNTING



Schematic



ACTUATOR OPTIONS

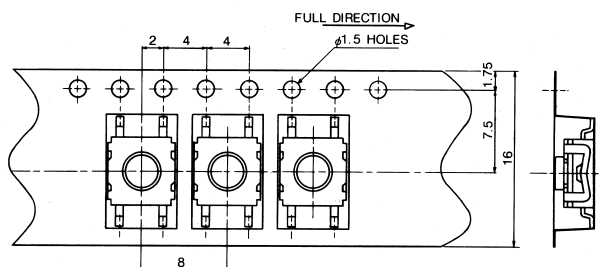
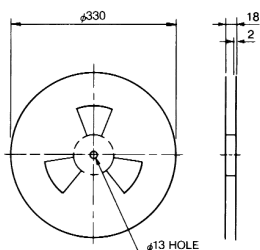
Actuator Length (L)
N = 2.6 mm
A = 3.4 mm

TERMINATION

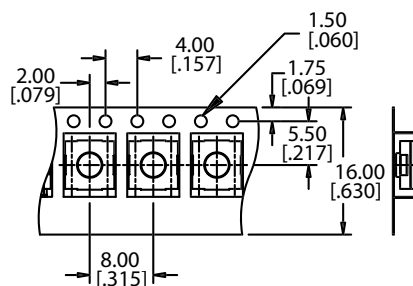
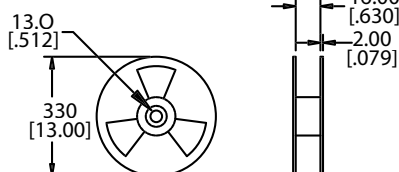
Termination
G = Gull Lead
J = J-Lead

STANDARD REELS

Gull Wing



J-Lead



SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.