

FEATURES

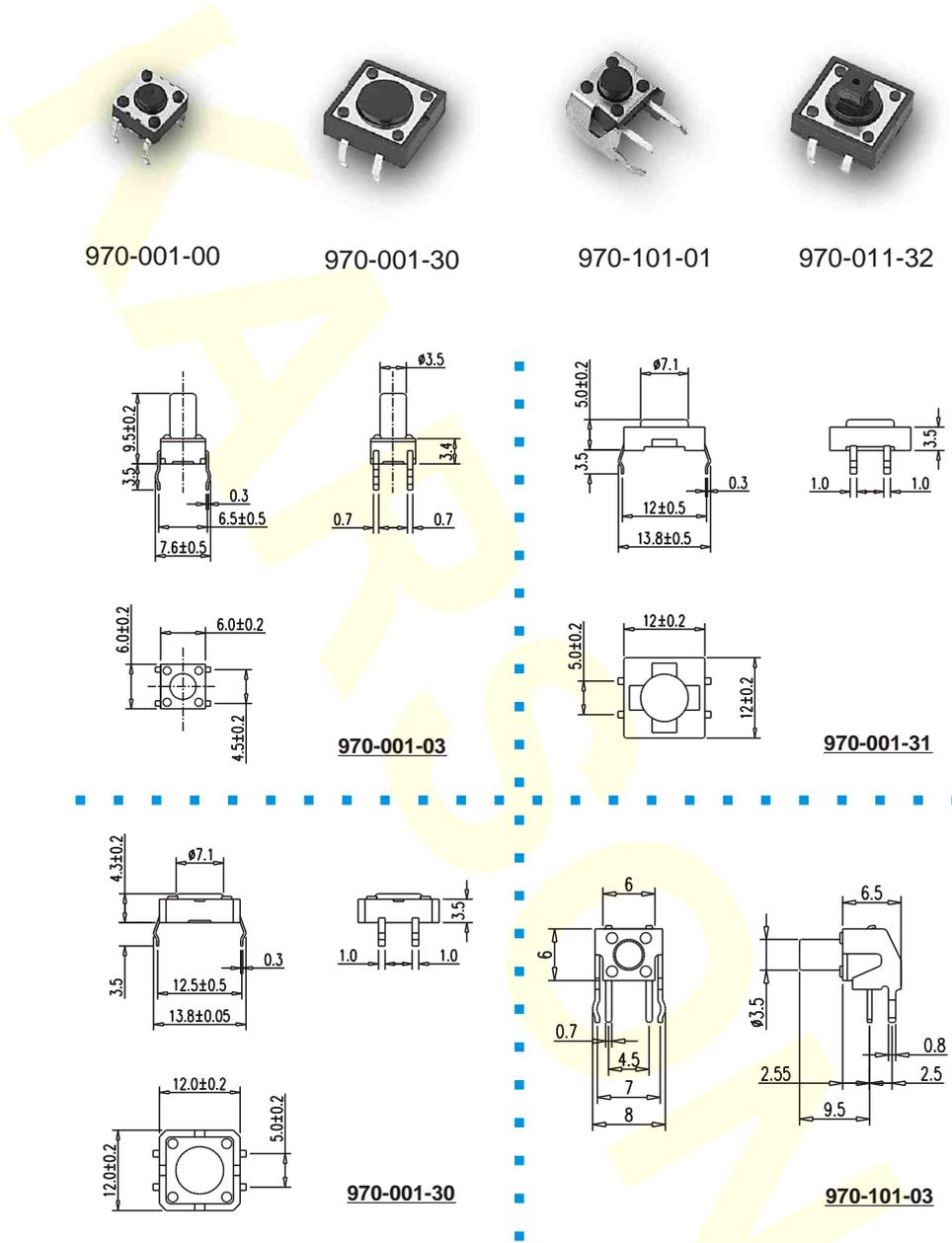
Sharp click feel with a positive tactile feedback.
 Insert molding in the contact prevents flux Build-up during soldering and permits auto-dipping.
 Snup-in type, can be mounted directly on P.C. Board.
 Part of output terminals can be used as jumper Lead, thus making circuit arrangement easy.
 Available with earth terminal for electrostatic Discharge.
 Although the recommended P.C. Board thickness is 1.6mm, the models which can be mounted on P.C. boards of 0.8 -1mm thick are also available upon request.

APPLICATIONS

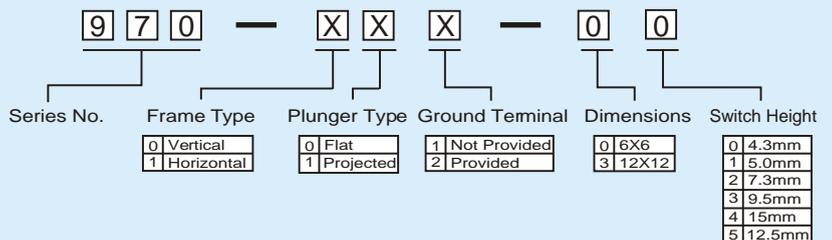
Operating switches in all types of electronic equipment such as audio apparatus. Office equipments, communications apparatus, measuring instruments, TV sets, VCRs, etc.

OPERATING CHARACTERISTICS				
	6.2X6.2	6X6	10X10	12X12
Service Life	1X10 ⁵	1X10 ⁵	1X10 ⁵	3X10 ⁵
OF(g)	130±30	125±25	160±30	125±25
RF min. (g)	30	20	20	30
PT (min)	0.25±0.1	0.25±0.2-0.1	0.3±0.2-0.1	0.3±0.2-0.1
SPECIFICATION				
Switching Capacity	50mA 12V DC (Resistive Load)		50mA 20V DC (Resistive Load)	
Min. Permissible Load	1mA 12V DC (Resistive Load)		1mA 5V DC (Resistive Load)	
Contract Resistance	50mΩ Max		100mΩ Max	
Insulation Resistance	100MΩ Min. At 250V DC		100MΩ Min. At 250V DC	
Dielectric Strength	500V AC, 50/60 Hz For 1 Minute		500V AC, 50/60 Hz For 1 Minute	
Bounce Time	5m Sec Max.		5m Sec Max.	
Ambient Temperature	-20 °C to +70 °C		-20 °C to +70 °C	
Humidity	35% to 85% RH		35% to 85% RH	

Unit = mm



HOW TO ORDER



All specification change without prior notice