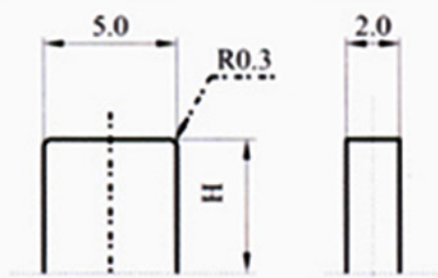
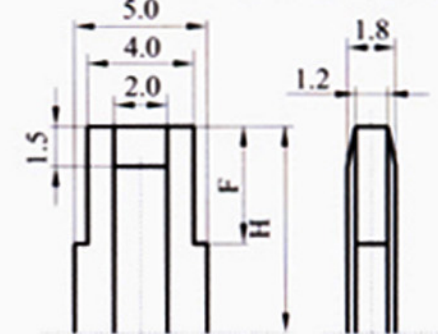
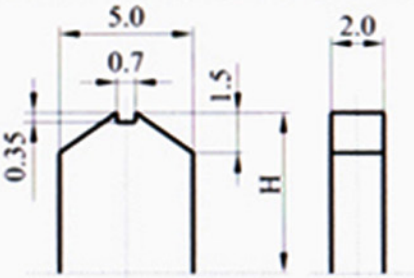


LEVER STYLE 滑柄形式：

MODEL	N□□2N			
LEVER TYPE	A		B	
DIMENSIONS				
X	1		2	
H	5.0		5.0	

MODEL	N□□8N; N□□8G;			
LEVER TYPE	E			
DIMENSIONS				
X	1	2		
H	9.5	14.5		

MODEL	N□□3N; N□□3G; N□□4N; N□□5N; N□□5G						
LEVER TYPE	A		C			F	
DIMENSIONS							
X	1		2	3		4	
H	4.0		9.5	7.0		6.0	
F			5.0	0			

MODEL	N□□7N;			N□□7G								
LEVER TYPE	A			B			C					
DIMENSIONS												
X	1	2		3			4	5	6			
H	4.0	6.0		10.0			8.5	12.0	14.5			
LEVER TYPE	E			G			D					
DIMENSIONS												
X	7			8			A	B	C	D	E	F
H	7.4			9.5			8.5	10.0	12.0	15.0	17.0	20.0

Mechanical characteristics: 機械的性能:

Operating force 滑動力	0.1 ~ 1N (10 ~ 100gf)
Stopper strength 止擋強度	30N (3kgf)
Push pull strength 推拉強度	30N (3kgf)
Lever wobble 柄的晃動	1.6 mm Max. (Both side) 兩面
Click slip - out force C.C. 脫出力	0.2 ~ 1.5N (20 ~ 150gf)

Electrical characteristics:電氣的性能：

Total resistance 總阻值		500 Ω ~2M Ω					
Total resistance tolerance 總阻偏差		± 20% more than 1M Ω ± 30%					
Resistance taper 阻值規律		A, B, C, D, W					
Insulation resistance 絕緣電阻		10MΩ min. at 250V DC.					
Withstand voltage 耐電壓		AC 250V(1 minute)					
Rated power 額定功率 (W)	Travel		10 mm	15 mm	20 mm	30 mm	45 mm
	B	Single	0.05	0.05	0.1	0.2	0.2
		Dual	0.025	0.025	0.05	0.1	0.1
	Except B (B 以外)	Single	0.025	0.025	0.05	0.1	0.1
		Dual	0.012	0.012	0.025	0.05	0.05
Max. operating voltage(AC V) 最高使用電壓	B		100	100	200	200	200
	Except B (B 以外)		50	50	150	150	150
Residual resistance 殘留阻值	Between terminals 1~2:10Ω 端子 1~2 間:10Ω						
	Between terminals 2~3:10Ω 端子 2~3 間:10Ω						
Gang error 同步誤差		-40~0dB ≤ ± 3dB					

Durability:耐久的性能:

Slidinglife

滑動壽命

10,000 cycles