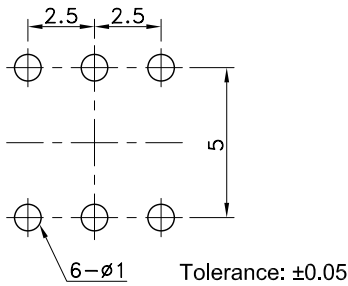
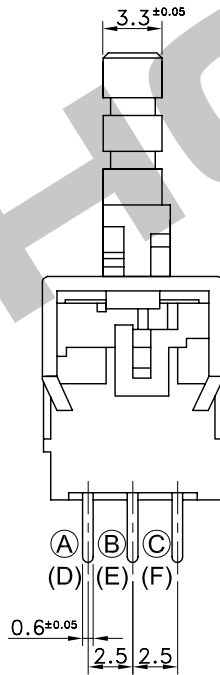


P.C.B TERMINAL POSITION

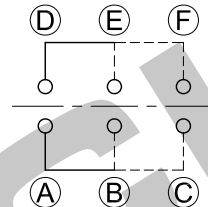


10	Frame	Electrolytic		
9	Base	Thermoplastics		UL94V-0
		Brass		
8	Spring	Spring Steel		
7	Slide	Thermoplastics		UL94HB
6	Contact	Phosphor Bronze	Ag Plated	
5	Elastic Plate	Phosphor Bronze		
4	Lock	Phosphor Bronze		
3	Fork	Thermoplastics		UL94HB
2	Cover	Thermoplastics		UL94V-2
1	Plunger	Thermoplastics		UL94HB
No.	Parts	Material	Finish	Remarks

Part No.	Operating
PTS-110C-S	PUSH TO LOCK
PTS-110C-N	PUSH NO LOCK



CIRCUIT ARRANGEMENT



SPECIFICATIONS

- | | |
|--------------------------------|--|
| 1. Rating | : DC 30V 100 mA |
| 2. Contact Resistance | : 50mΩ Max. |
| 3. Insulation Resistance | : 100MΩ Min. |
| 4. Dielectric Strength | : AC 500V for 1 Minute |
| 5. Operating Force | : 250±80gf |
| 6. Stroke | : Full stroke:3.4±0.3mm
Lock stroke:2.2±0.3mm |
| 7. Life | : 20,000 Cycles |
| 8. Operating Temperature Range | : -10~+60°C |

REVISION:	DATE:	REVISION:	DATE:
UNIT:mm	THIRD ANGLE PROJECTION METHOD	TOL. UNLESS OTHERWISE STATED:±0.3	CODE NO.:HCH-1034-1
ISSUED	CONFIRMED	PART NO.	
<i>John</i>	<i>Elvis</i>	PTS-110C	
2012.03.30	2012.03.30	HCH [®] HORNG CHIH ISO9001 Certified ISO14001 Certified 鴻琪股份有限公司	