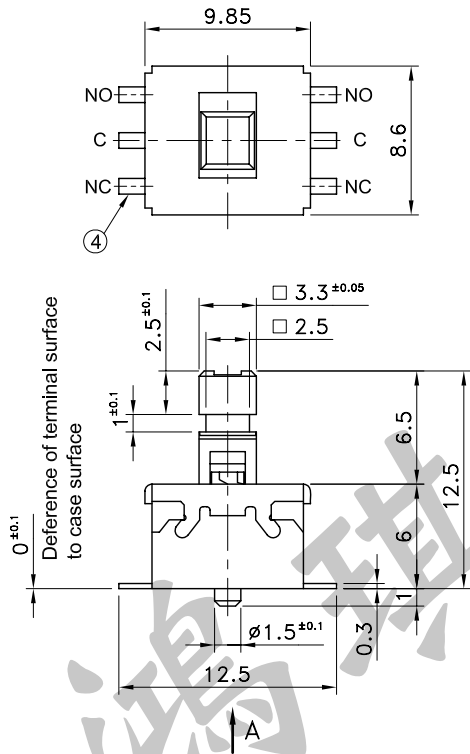


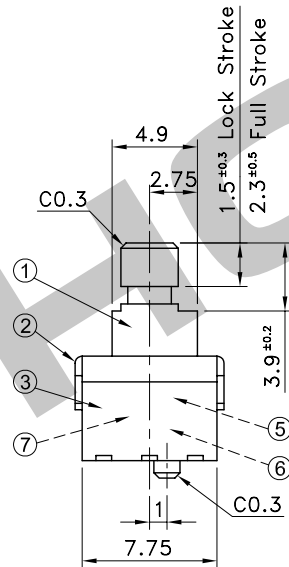
7	Stoper	Piano Wire		
6	Coil Spring	Piano Wire		
5	Contact Piece	Phosphor Bronze	Silver Plating	
4	Terminal	Brass	Silver Plating	
3	Case	PPHS Resin		94V-0, Black
2	Cover	Steel	Tin Plating	
1	Lever	PA Resin		94HB, Light Yellow
No.	Parts	Material	Finish	Remarks

\* PTS-041N without (7)

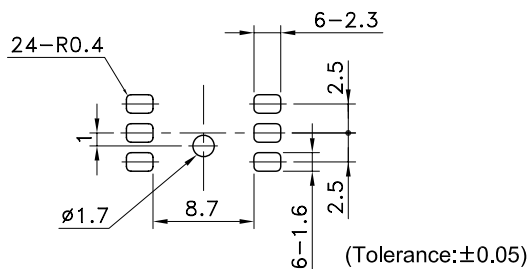
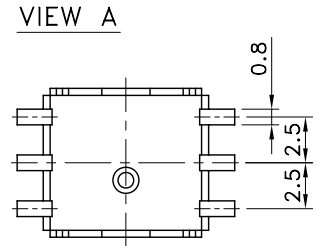
Part No.	Operating
PTS-041S	PUSH TO LOCK
PTS-041N	PUSH NO LOCK



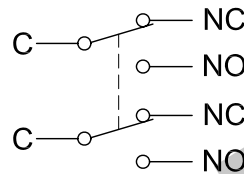
P.C.B TERMINAL POSITION



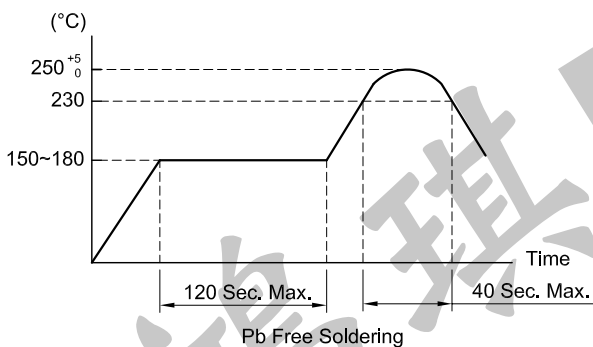
CIRCUIT ARRANGEMENT



SOLDERING CONDITIONS



SPECIFICATIONS



- Rating : DC3V 50μA~DC14V 200mA
- Insulation Resistance : 100MΩ Min. at DC 500V
- Dielectric strength : AC 500V for 1 Minute
- Operating Force : 300±100gf
- Stroke : Full 2.3±0.5 Lock 1.5±0.3mm
- Life : 30,000 Cycles
- Package : 300 Pcs/Reel
- Operating Temperature Range : -10~+70°C
- Storage Temperature Range : -40~+85°C (Bulk)  
-20~+60°C (Taping)
- Reflow soldering : According Reflow Profile  
Max. 2 Times

REVISION:		DATE:		REVISION:		DATE:	
UNIT:mm	THIRD ANGLE PROJECTION METHOD	TOL. UNLESS OTHERWISE STATED:±0.3		CODE NO.:HCH-1926			
ISSUED	CONFIRMED	<b>HORNG CHIH</b> 鴻琪股份有限公司 ISO9001 Certified ISO14001 Certified		PART NO.			
John	Elvis			PTS-041			
2014.01.02	2014.01.02						