



Technical parameter

LEVEL		A[better product]		B[average product]	
PROJECT					
Electrical Properties	Contact Rating	0.25A, 24V DC			
	Initial Contact Resistance	50mΩ max.			
	Insulation Resistance	100MΩ min.500V DC	Skey/PD: 100MΩ min.300V DC		
	Withstand Voltage	500V AC for 1 minute	350 V AC for 1 minut		
	There No Load	3,500 Cycles	2,500 Cycles		
	Rated Load	2,500 Cycles	2,000 Cycles		
Storage temp.		-40℃～+85℃(Operating Temp:)			
Operating Force		10N MAX. (1N. ≈100gram-force)			
Heat Rrsistance		IR Reflow:255℃, 5sec. Manual :350℃, 3sec.			

Unit:mm

Operation:DIP/立插式 2.54mm 间距中型三态编码开关 [4-10,Positions]



ITEM NO.:D3-T□-254(NO.POS)

(W7.0×H3.7mm CODIN SWITCH)

表面插装 DIP

正向操作 DOWN

精密部品 NICETY

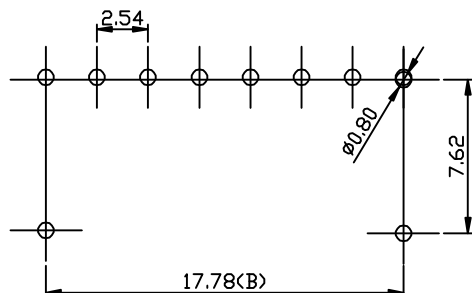
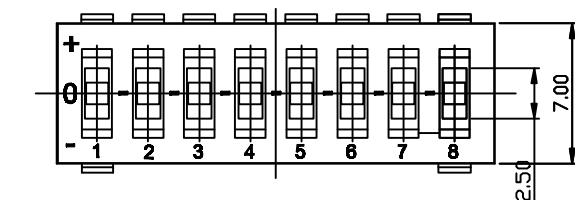
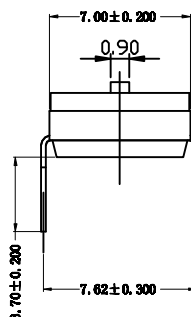
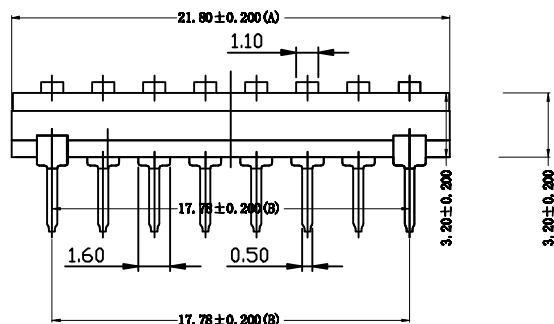
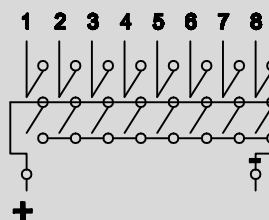
可靠 STABILIZE

適合環保 RoHS

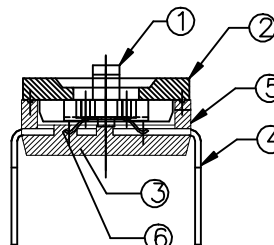
No.	NAME	Description
① A	拨柄	UL94V0 热塑性塑料/WHITE
② B	盖板	UL94V0 热塑性塑料/BLACK
③ C	基座	UL94V0 热塑性塑料/BLACK
④ D	嵌件	锡青铜(Qsn6.5-0.1 镀银) t-0.15
⑤ E	侧板	UL94V0 热塑性塑料/BLACK
⑥ F	弹片	磷铜(C5191R-H 锡镀金) t-0.08

CIRCUIT DIAGRAM

[SCHEMATIC]



RECOMMENDED P.C.B. LAYOUT (TOP VIEW)



POS.	DIMENSIONS	
	A	B
4P	11.64	7.62
5P	14.18	10.16
8P	21.80	17.78
9P	24.34	20.32
10P	26.88	22.86