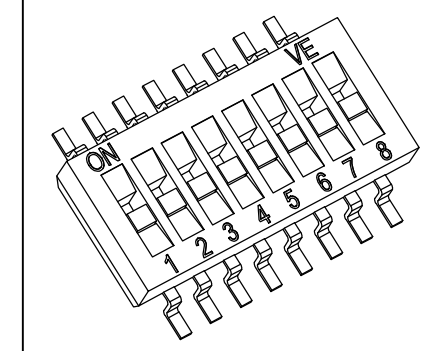


NVE DIMENSION A

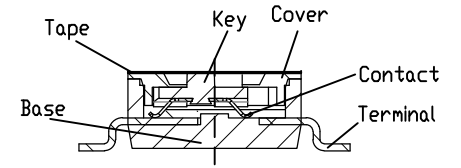
POSITIONS	2	4	6	8	10
DIMAKMM	3.75	6.35	8.85	11.40	13.95

FNVE DIMENSION A

POSITIONS	1	2	3	4	5	6	8	10
DIMAKMM	2.3	4.15	5.45	6.70	8.00	9.20	11.75	14.30



CONSTRUCTION



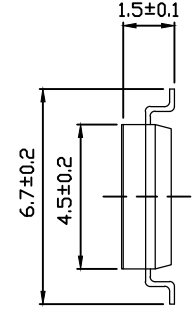
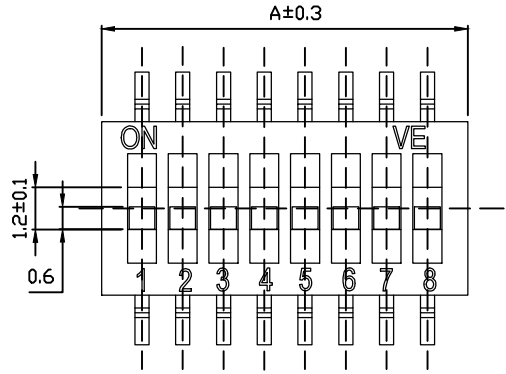
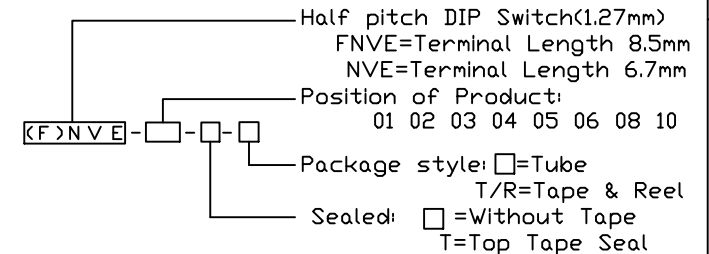
NOTES:
1.Materials

ITEM	DES	MATERIALS	TREATMENT
1	COVER	UL94 V0 grade PPS Thermoplastic	BLACK
2	BASE	UL94 V0 grade PPS Thermoplastic	BLACK
3	KEY	UL94 V0 grade Nylon Thermoplastic	WHITE
4	CONTACT	Alloy Coper	Plating Gold
5	TERMINAL	Brass	Plating Gold

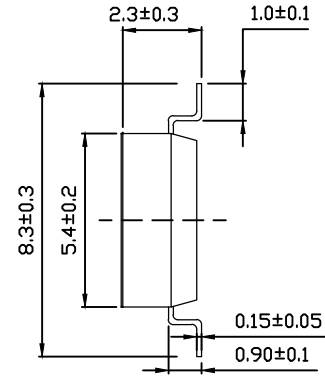
2.Technical parameters

- 1>Operation force: 8N Max
- 2>Mechanical life: 3000 operations
- 3>Operating temperature: -25° to+70°
Storage temperature: -40° to+85°
- 4>Contact resistance(initial):≤50mΩ
Contact resistance(after life test):≤100mΩ
- 5>Resistance to soldering heat:
260±5° for 5±1seconds

PRODUCT NAMING:

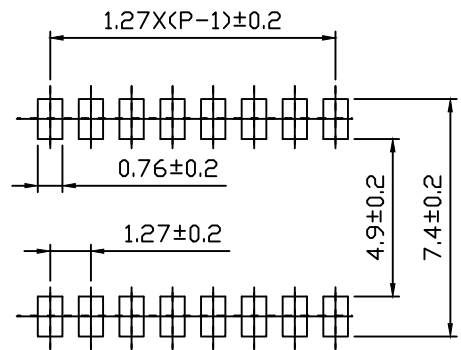
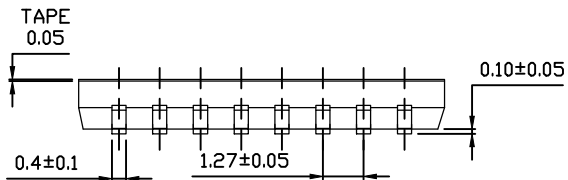
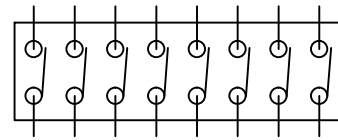


NVE

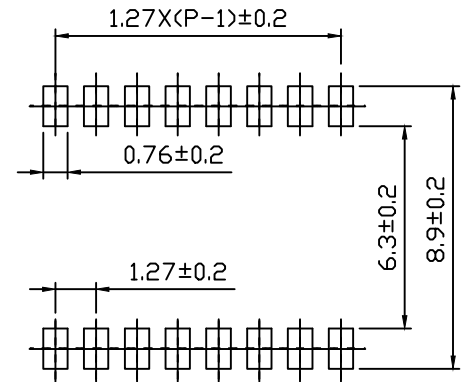


FNVE

CIRCUIT DIAGRAM



NVE
Type PCB LAYOUT



FNVE
Type PCB LAYOUT