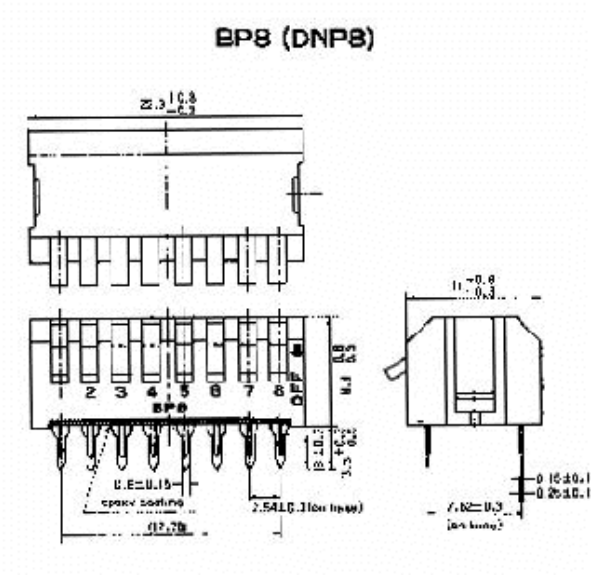
PIANO TYPE (DIP SWITCH)

BT/DNT series 1

BP/DNT series 2

type no.		nos. of circuit	L (mm)	characteristic	
				A position	B position
BT4	DNT4	4	13.0	OFF	ON
BT6	DNT6	6	18.0	OFF	ON
BT8	DNT8	8	23.0	OFF	ON
BT10	DNT10	10	28.2	OFF	ON
BP4	DNP4	4	13.0	ON	OFF
BP6	DNP6	6	18.0	ON	OFF
BP8	DNP8	8	23.0	ON	OFF
BP10	DNP10	10	28.2	ON	OFF

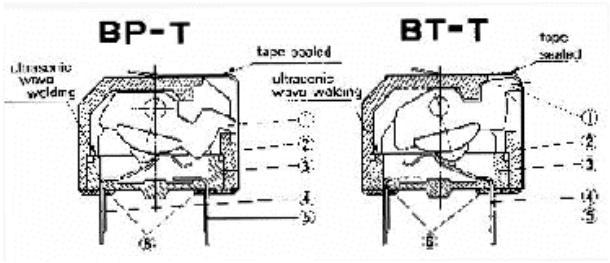
(COLOR : BLUE = BT/BP , BLACK = DNT/DNP)



BT-T/BP-T = PERFECT TAPE SEALED TYPE

(COLOR : RED)

type nos: BT4T, BT6T, BT8T, BT10T // BP4T, BP6T, BP8T, BP10T



NO TROUBLE by "SEEBACK EFFECT"

- *Both contact points are made by the same metal so that no trouble could be occured by "SEEBECK EFFECT".*
- *"SEEBECK EFFECT" --- electromotive force made by contacting 2 kinds of metal (gold and silver, gold and copper etc.) and difference of temperature between inside and outside of switch which makes the switch itself generate --- the cause of trouble.*

Z series

type no.		nos. of circuit	L (mm)
Z4D	Z4U	4	12.0
Z6D	Z6U	6	17.1
Z8D	Z8U	8	22.1
Z10D	Z10U	10	27.2

(Z-D is equivalent to BT/DNT -- ON / actuator down)

(Z-U is equivalent to BP/DNP -- ON / actuator up)

COLOR : BLACK