

■ Features

1. All contact points structures provided with clip will permit to make a contact point cleaning action, thus assuring a high reliability and a long life.
2. An extensive electric current capacity covering 10 mA through 300mA is available.
3. All circuit frameworks incorporating a number of pins from 1 pole through 10poles are adaptable to any type of complete equipment.
4. The switch of a masking type (J-S8766 # 11~20) is also available to facilitate washing.

■ Specifications

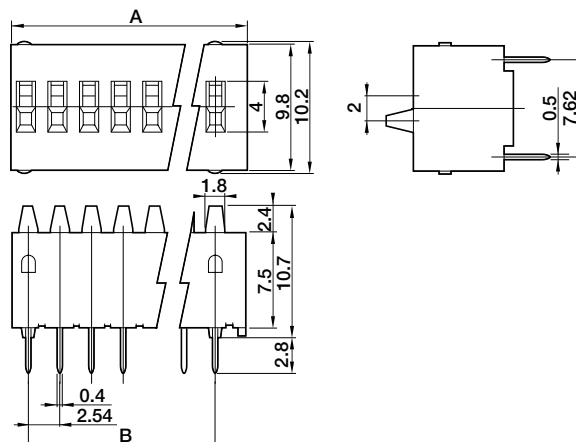
- | | |
|---------------------------|-------------------------------|
| 1. Rating | : Switching : 0.5A 50V DC |
| | : Non-Switching : 0.3A 24V DC |
| 2. Operating Force | : 1.0~8.0N |
| 3. Stroke | : 2mm |
| 4. Operation Method | : Slide |
| 5. No. of Poles | : 1~10 poles |
| 6. Contact Resistance | : 50mΩ max. |
| 7. Insulation Resistance | : 100MΩ min. 100V DC |
| 8. Withstanding Voltage | : 500V DC for one minute |
| 9. Electrostatic Capacity | : 5pF max. |
| 10. Operating Life | : 5,000 cycles |

■ Applications

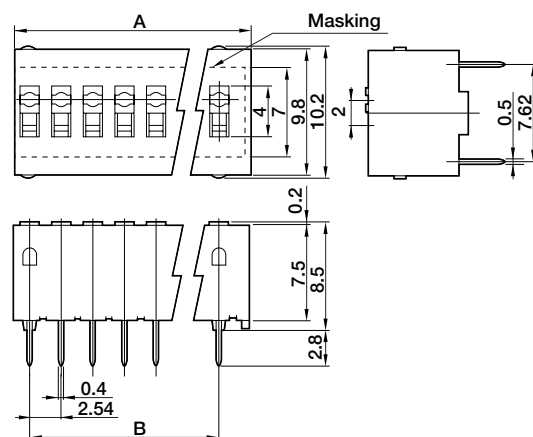
Printer, personal computer, office computer, peripheral equipment of office automation, vending machines.

DIP SWITCH

J-S8747



J-S8766



Type	Gold Clip Housing:Black	Silver Clip Housing:Green	Indication	Pole									
				1	2	3	4	5	6	7	8	9	10
Knob	J-S 8719	J-S 8747	OPEN 1.2.3.4.....		○	○	○	○	○	○	○	○	○
	J-S 8750	J-S 8770	ON 1.2.3..... OFF SMK	○	○	○	○	○	○	○	○	○	○
Flat	J-S 8772	J-S 8766	ON 1.2.3.4..... OFF SMK	○	○	○	○	○	○	○	○	○	○

Suffix No. □□	Circuit- Position	Dimension	
		A	B
01	1-1	4.80	—
02	2-1	7.34	2.54
03	3-1	9.88	5.08
04	4-1	12.42	7.62
05	5-1	14.96	10.16
06	6-1	17.50	12.70
07	7-1	20.04	15.24
08	8-1	22.58	17.78
09	9-1	25.12	20.32
10	10-1	27.66	22.86