Slide Type DIP Switch
MCNDI Series

MCNDI-02S
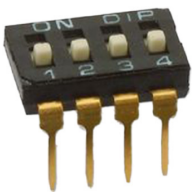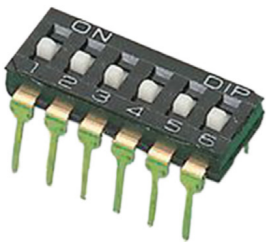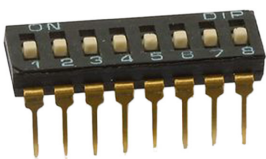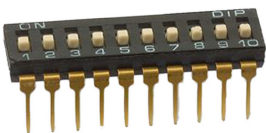
MCNDI-04S

MCNDI-06S

MCNDI-08S

MCNDI-10S

Features

- Low profile for space saving
- Gold contact for high reliability

Electrical Specifications

Contact Arrangement	: SPST
Terminal Type	: Splay
No. of Poles	: 2, 4, 6, 8, 10 Pole
Contact Rating	: 25mA, 24VDC
Contact Resistance	: 50mΩ Max.
Insulation Resistance	: 100MΩ Min. 500V DC
Dielectric Strength	: 500V AC/1 minute
Operating Force	: 1,000gf max.
Travel	: 1mm
Operating Life	: 2,000 cycles
Operating Temperature	: -20°C to +85°C
Storage Temperature	: -40°C to +85°C

CIRCUIT

02, 04, 06, 08 and 10 Position Available
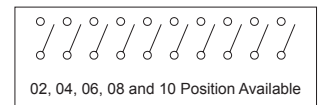
Diagram
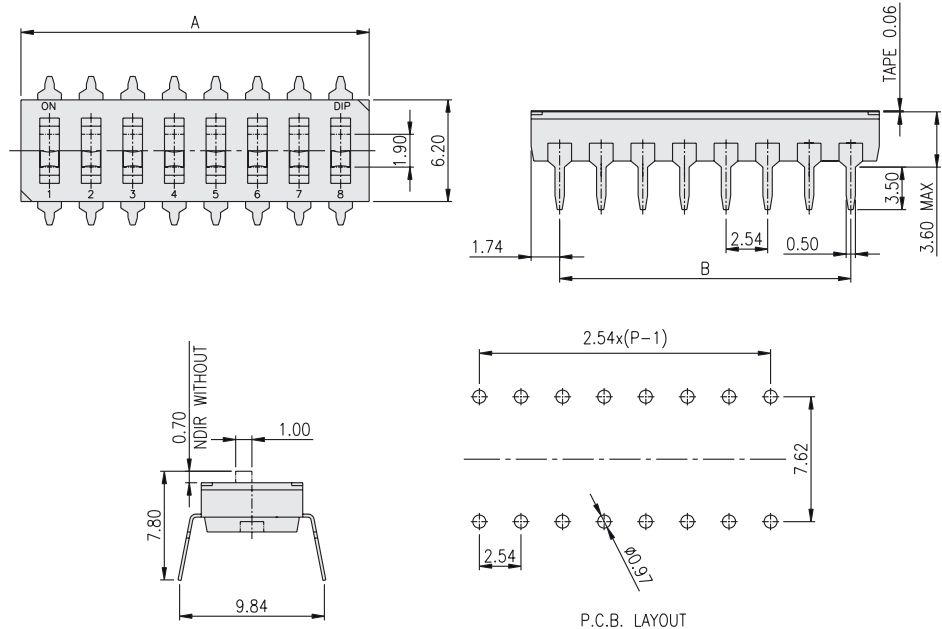
Dimensions : Millimetres

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Part Number Table

Description	A	B	Part Number
DIP Switch, Slide Type, 2Pole, SPST, Raised Actuator, Black/White, Splay THT	6.02mm	2.54mm	MCNDI-02S
DIP Switch, Slide Type, 4Pole, SPST, Raised Actuator, Black/White, Splay THT	11.1mm	7.62mm	MCNDI-04S
DIP Switch, Slide Type, 6Pole, SPST, Raised Actuator, Black/White, Splay THT	16.18mm	12.7mm	MCNDI-06S
DIP Switch, Slide Type, 8Pole, SPST, Raised Actuator, Black/White, Splay THT	21.26mm	17.78mm	MCNDI-08S
DIP Switch, Slide Type, 10Pole, SPST, Raised Actuator, Black/White, Splay THT	26.34mm	22.86mm	MCNDI-10S

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