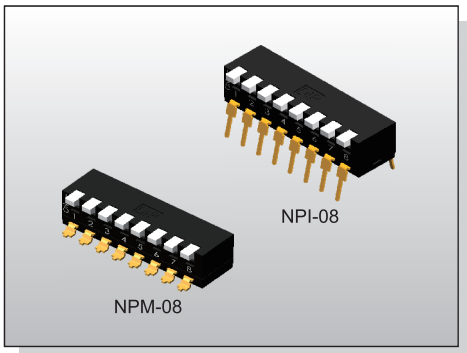
New
Piano Type



FEATURES

※Side actuation
※Wide stem for easy operation
※Gold contact for high reliability

APPLICATION

※Industrial control
※Automatic machines control
※Telecommunication

SPECIFICATION

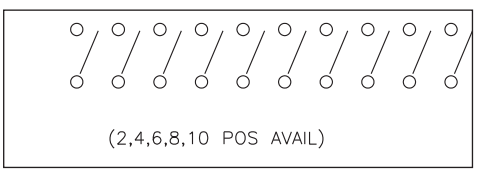
Contact Rating	25mA, 24V DC
Contact Resistance	100mΩ max.
Insulation Resistance	100MΩ min. 500V DC
Dielectric Strength	100V AC/1 minute
Operating Force	800gf max.
Travel	1mm
Operating Life	2, 000 cycles
Operating Temp.	-20°C ~ +85°C
Storage Temp.	-40°C ~ +85°C

HOW TO ORDER

N P □ □ - □ □ □ □ - V - □

- New Piano
- I = Through Hole / M = S.M.T.
- □=Raised Actuator / R=Recessed Actuator
- Positions : 02, 04, 06, 08, 10
- □=Regular / T=Top Tape Sealed <Recessed Actuator Only>
- F=Push Down OFF / □=Push Down ON
- RoHS & Lead Free Solderable
- Package: □=Tube / T/R=Tape & Reel <S.M.T Only>

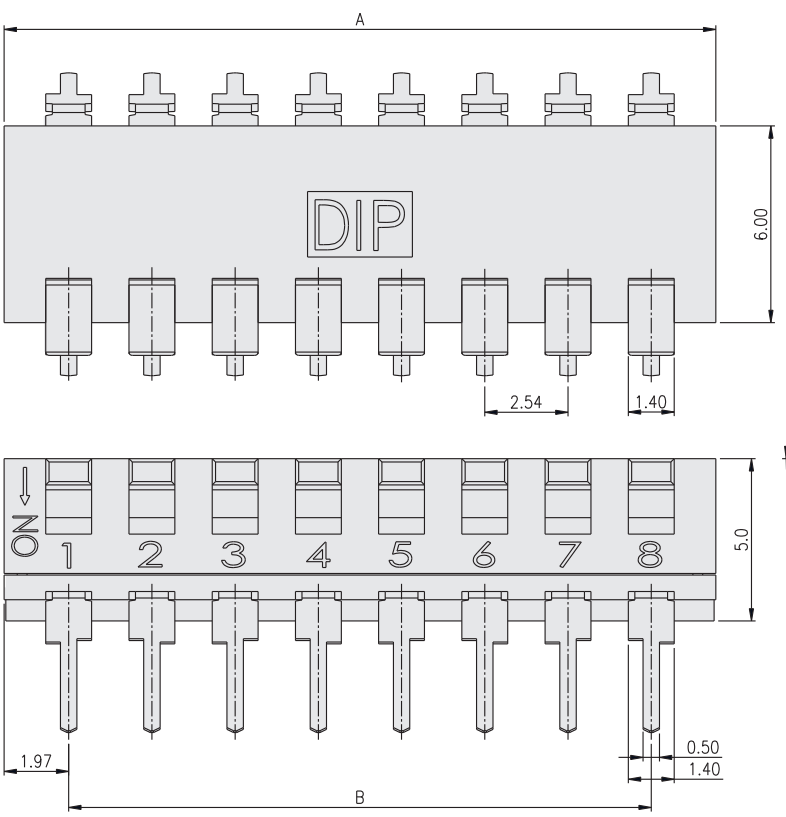
CIRCUIT

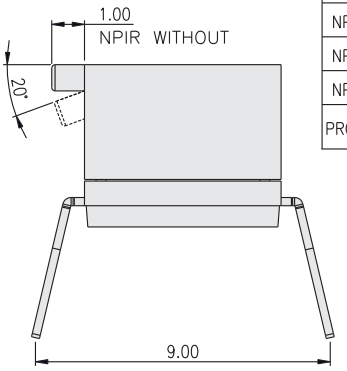


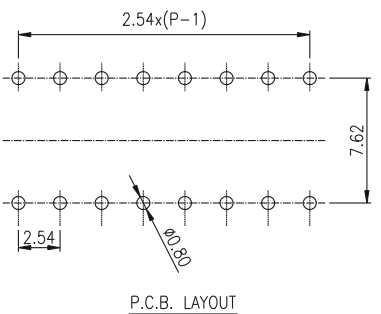
PACKAGE

<Tube>
NPI(R)/NPM(R)-02: 70 pcs
NPI(R)/NPM(R)-04: 40 pcs
NPI(R)/NPM(R)-06: 28 pcs
NPI(R)/NPM(R)-08: 20 pcs
NPI(R)/NPM(R)-10: 16 pcs
<Tape & Reel>
NPM(R)-02, 04, 06, 08, 10: 700 pcs

NPI

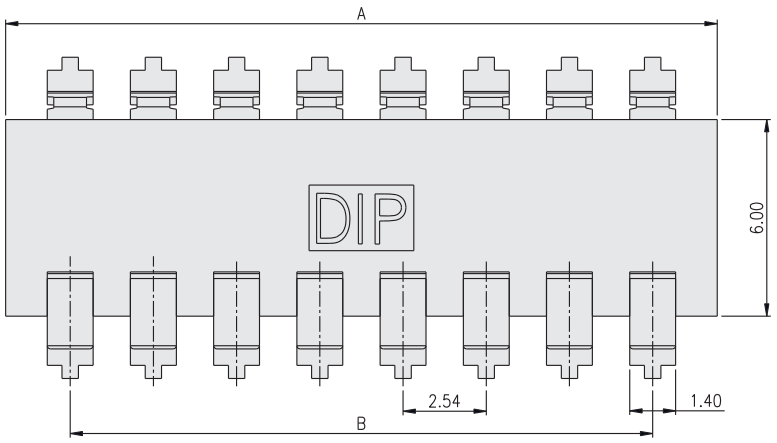


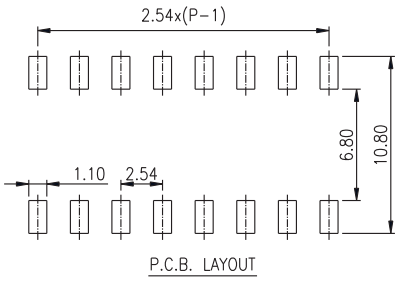


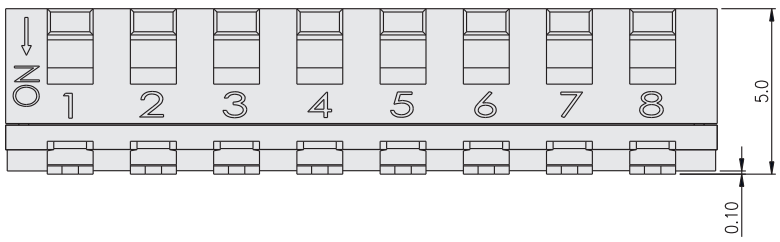


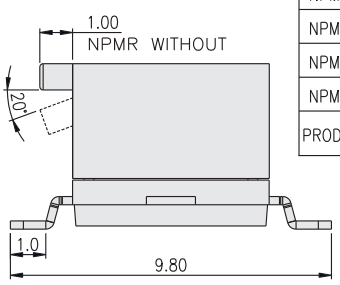
NPI(R)-2	2	6.48	2.54
NPI(R)-4	4	11.56	7.62
NPI(R)-6	6	16.64	12.70
NPI(R)-8	8	21.72	17.78
NPI(R)-10	10	26.80	22.86
PROD. NO.	NO.OF POS.	DIM.A	DIM.B

NPM









NPM(R)-2	2	6.48	2.54
NPM(R)-4	4	11.56	7.62
NPM(R)-6	6	16.64	12.70
NPM(R)-8	8	21.72	17.78
NPM(R)-10	10	26.80	22.86
PROD. NO.	NO.OF POS.	DIM.A	DIM.B