

DPIH Series

DIP Switch, top actuated, SMD, half-pitch

Product Features

- · Gold plated twin contactor for reliability
- Top tape seal for washing process
- 2, 4, 6, 8, 10 positions
- · Low-profile, half-pitch, SMD process
- · RoHS compliant



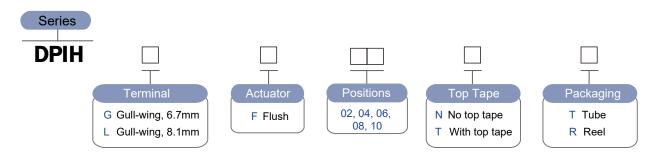
Materials

Cover	Housing	Actuator	Contactor	Terminal	Tape
PPS	PPS	Nylon46	Gold plated phosphor bronze	Gold plated brass	Kapton

Specification

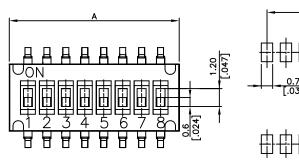
Operating Temperature	-20°C to +85°C
Storage Temperature	-40°C to +85°C
Actuation Life	1,000 cycles
Contact Resistance	100mΩ max.
Position	2, 4, 6, 8, 10
Travel	0.6mm
Insulation Resistance	100MΩ min. at 500VDC
Dielectric Strength	300VAC for 1 min.

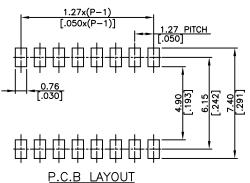
▶ Part Number



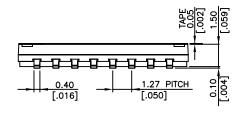


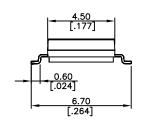
DPIHG Drawing



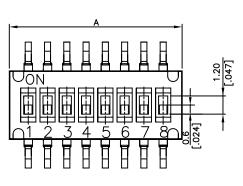


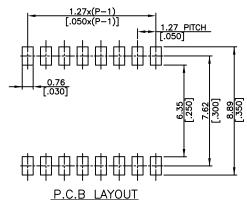
Position	DIM A
02	3.77
04	6.31
06	8.85
80	11.39
10	13.93





DPIHL Drawing





Position	DIM A
02	3.77
04	6.31
06	8.85
08	11.39
10	13.93

