

● SPECIFICATIONS

MECHANICAL

Mechanical Life: 1000 operation cycles per switch.

Operation Force: 500gf max.

Operation Temp: -40°C to 85°C

ELECTRICAL

Electrical Life: 1000 operation cycles per switch 24VDC,25mA

Non-Switching Rating: 100mA,50VDC

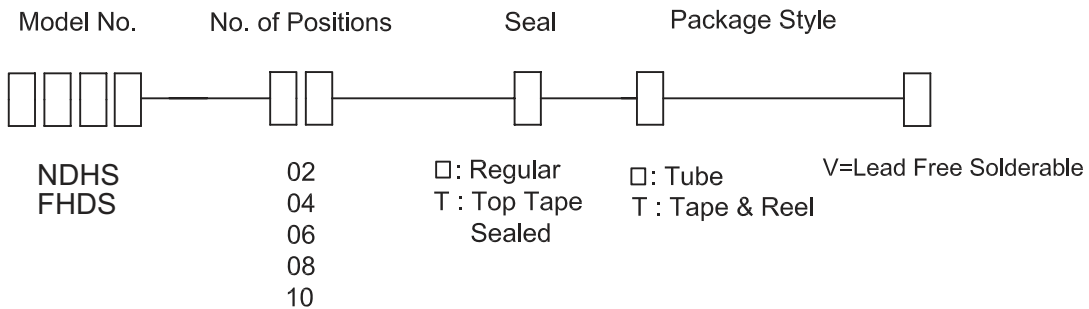
Contact Resistance: 100mΩ max.at initial.

Insulation Resistance: 100MΩ min (at 500VDC)

Dielectric Strength: 300VAC/1 minute

Capacitance: 5pf max.

HOW TO ORDER

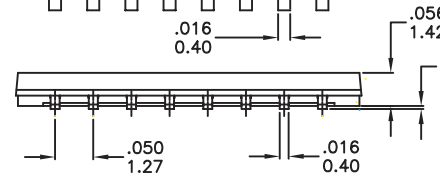
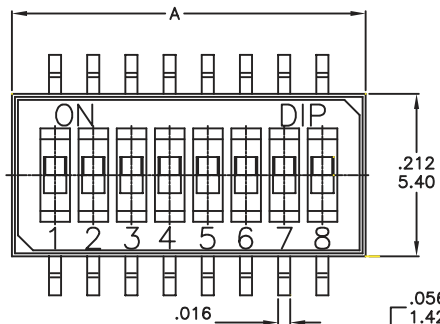


TERMINATION / NUMBER OF POSITIONS

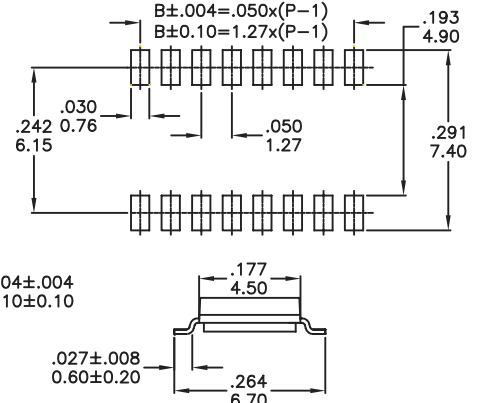


NHDS

NHDS -10	10	13.93[.548]
NHDS - 8	8	11.39[.448]
NHDS - 6	6	8.85[.348]
NHDS - 4	4	6.31[.248]
NHDS - 2	2	3.77[.148]
PROD.NO	No.of. POS	DIM A

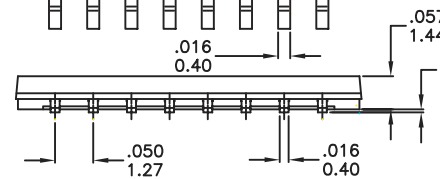
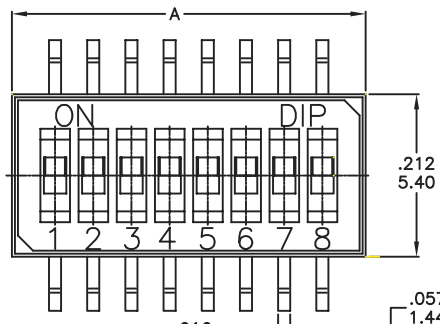


P.C.MOUNTING



FHDS

FHDS -10	10	13.93[.548]
FHDS - 8	8	11.39[.448]
FHDS - 6	6	8.85[.348]
FHDS - 4	4	6.31[.248]
FHDS - 2	2	3.77[.148]
PROD.NO	No.of. POS	DIM A



P.C.MOUNTING

