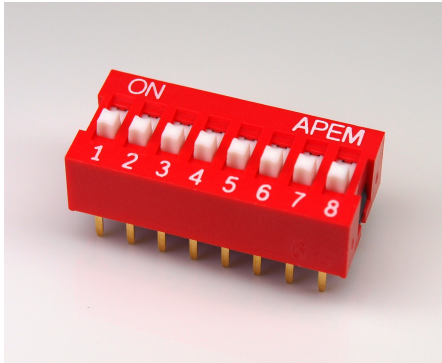




NDS series

Standard Profile Dual in Line Switches

General



- Raised and recessed actuators
- Even and odd pole numbers
- Suitable for solder process in ON or OFF positions
- Gold contacts for high reliability



General Specifications

- Contact Rating 25mA 24VDC
- Contact Resistance 50mΩ max.
- Insulation Resistance 100MΩ min, 500VDC
- Dielectric Strength 500VAC/1 Minute
- Operating Force 1,000gf max
- Travel 2mm
- Operating Life 2,000 Cycles
- Operating Temperature -40°C to +85°C
- Storage Temperature -40°C to +85°C

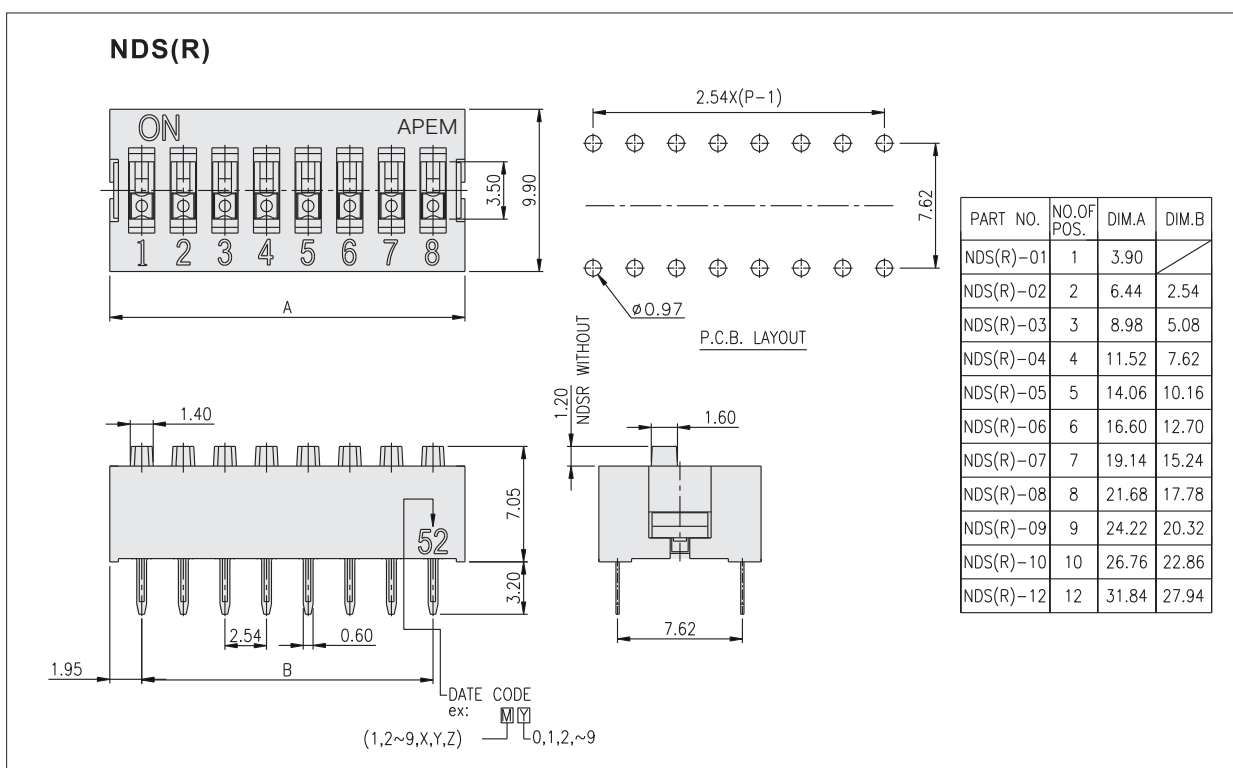
Materials

- Actuator: White thermoplastic (PBT UL94V-0)
- Case: Red thermoplastic (PBT UL94V-0)
- Contacts: Gold plated phosphor bronze
- Terminals: Gold Plated bronze
- Base: Thermoplastic PBT UL94V-0

Packaging

- IC Tube (see chart on the next page)

[Overview](#)

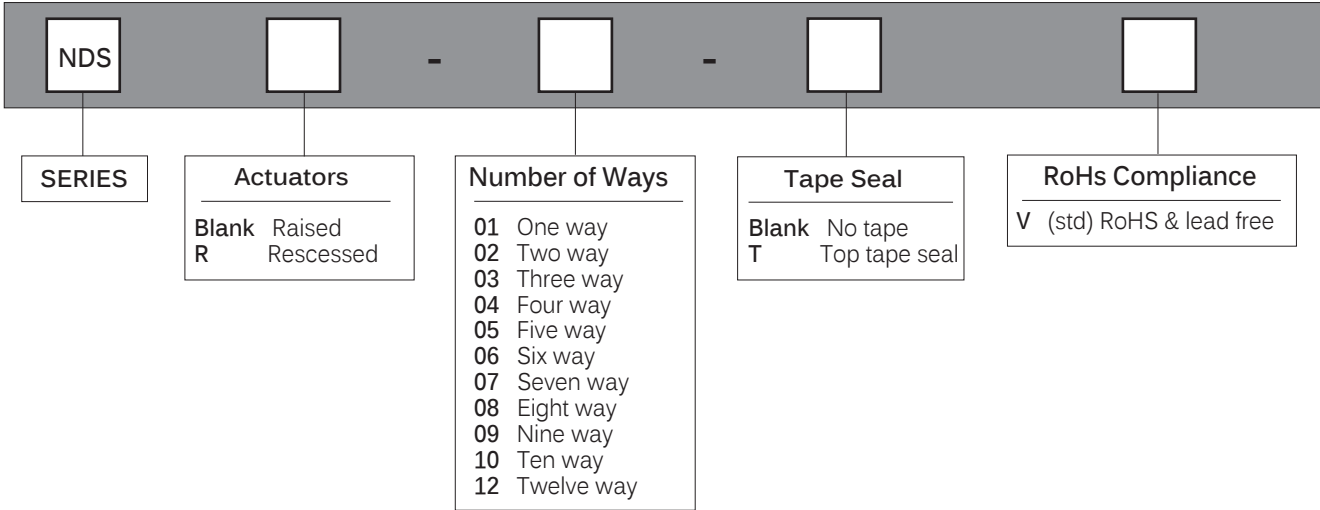


Note: The company reserves the right to change specifications without notice.

NDS series

Standard Profile Dual in Line Switches

Overview Cont



Packaging



- Supplied in standard IC tubes

NDS(R)-01 120pcs	NDS(R)-01-T 110pcs
NDS(R)-02 72pcs	NDS(R) -02-T 70pcs
NDS(R)-03 51pcs	NDS(R)-03-T 50pcs
NDS(R)-04 40pcs	NDS(R)-04-T 39pcs
NDS(R)-05 32pcs	NDS(R)-05-T 32pcs
NDS(R)-06 27pcs	NDS(R)-06-T 27pcs
NDS(R)-07 24pcs	NDS(R)-07-T 24pcs
NDS(R)-08 21pcs	NDS(R)-08-T 21pcs
NDS(R)-09 19pcs	NDS(R)-09 -T 19pcs
NDS(R)-10 17pcs	NDS(R)-10-T 17pcs
NDS(R)-12 14pcs	NDS(R)-12-T 14pcs