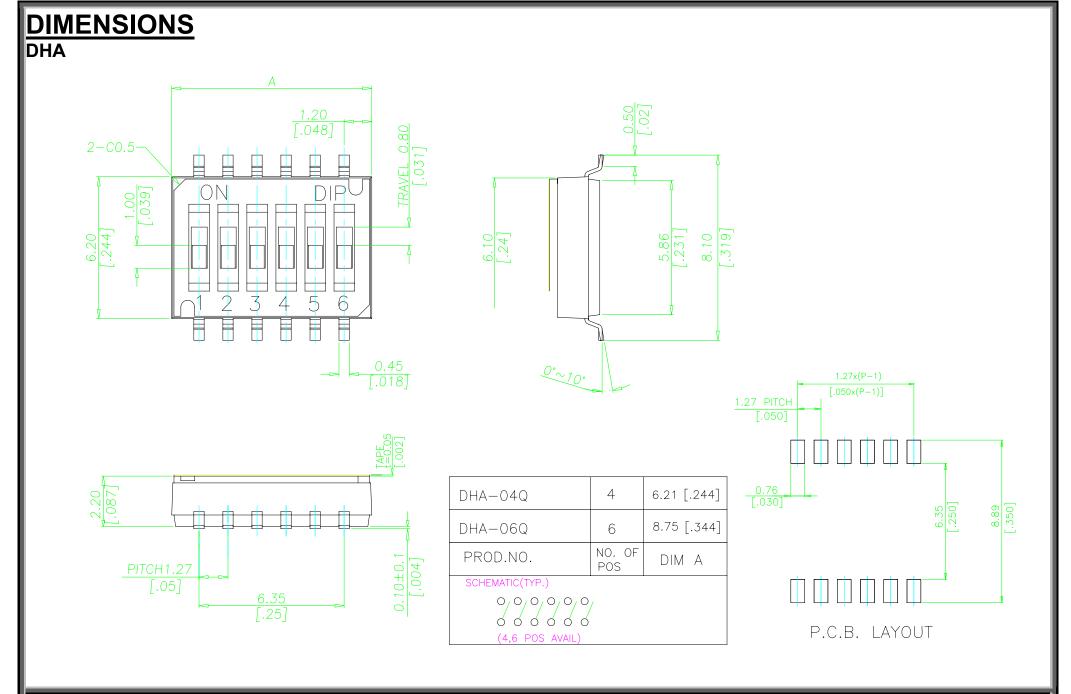


DHA SERIES



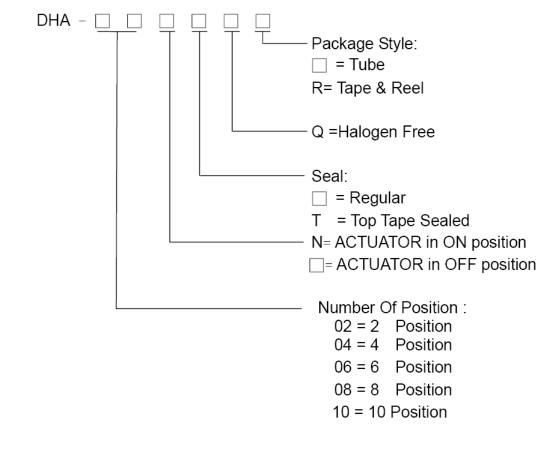






HOW TO ORDER

Package Style :



SPECIFICATION

△MECHANICAL

Operation Force: 500gf max.

Stroke: 0.8mm

Operation Temperature: -40°C to +85°C

Storage Temperature: -40℃ to +85℃

MATERIALS

△BASE: UL 94V-0 Nylon Thermoplastic

Color: Black

△COVER: UL 94V-0 Nylon Thermoplastic

Color: Black

△ACTUATOR: UL 94V-0 LCP Thermoplastic

Color: White

△CONTACT: Alloy Copper

△Terminal: Brass

Electrical Life: 1,000 operations cycles per switch 24VDC, \(\triangle CONTACT PLATING: Gold plated over nickel

25mA

Non-Switching Rating: 100mA, 50VDC

Switching Rating: 25mA, 24VDC

Contact Resistance: 100mΩ max. at initial Insulation Resistance: 100MΩ min. (at 100VDC)

Dielectric Strength: 300VAC / minute Circuit: Single pole single throw.

△TERMINAL PLATING: Gold plated

∧TAPE: KAPTON

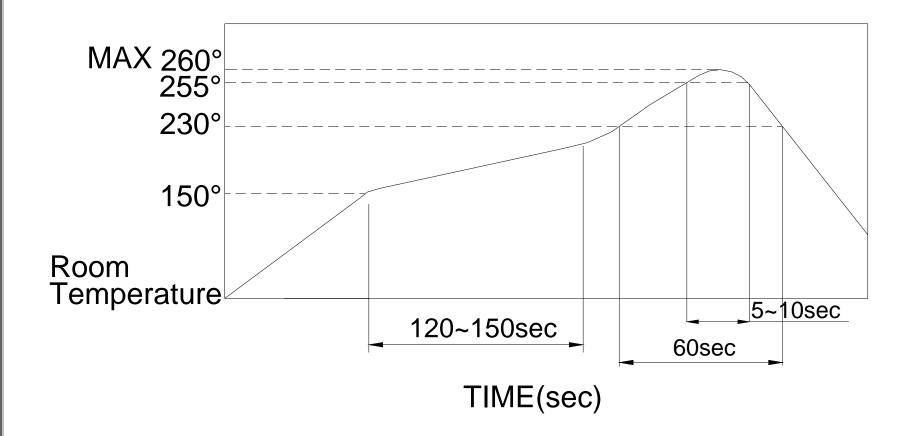
SOLDERING AND CLEANING PROCESS

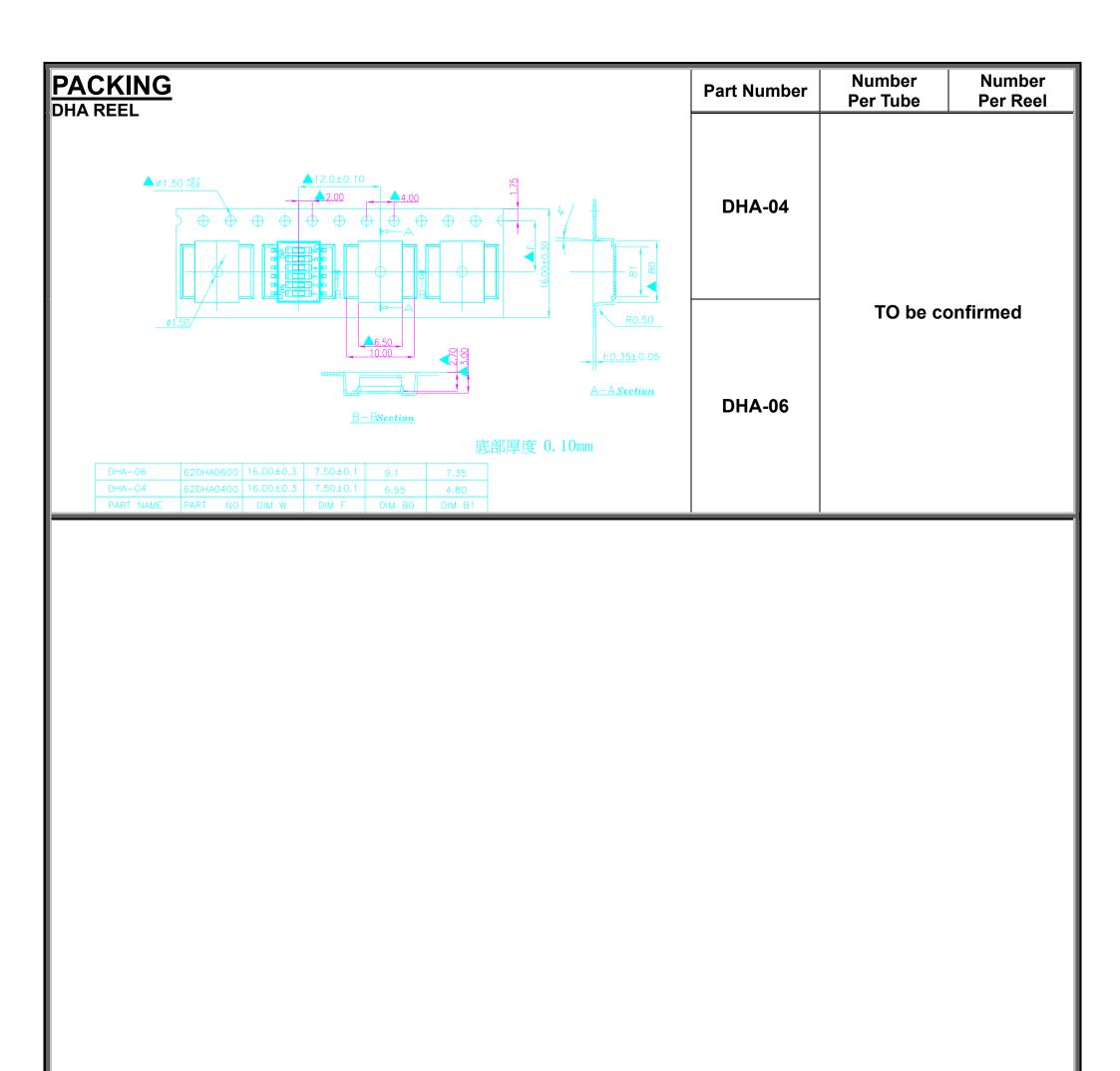
Soldering: Vapor phase & Reflow soldering can be applied.

Cleaning:

- 1. Only seal tape type apply to washing process.
- 2. Do not remove the seal tape before washing.
- 3. After soldering process, do not continue the washing process immediately. Please wait for at least 3 minutes.
- 4. Apply alcoholic solvents as cleaning agent do not use other solvents or water.
- 5. Ultrasonic cleaning is unavailable.
- 6. The cleaning process per stage is 1 minute max and the whole cleaning times do not exceed 3 minutes.
- 7. Do not impose any external force on switch while washing

△Temperature Profile(reference)





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