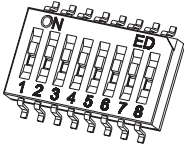




SERIES DHS

- Half pitch SMT type, the lowest profile DIP switch



CHARACTERISTICS

- Standard 1.27mm(0.05") integrated circuit pitch
- Smaller size makes better heat convention during PC board wave soldering
- Top tape sealed to withstand wave soldering, board washing
- UL94V-0 Materials
- Gold plated contact

SPECIFICATIONS

Rating: Switching 25mA, 24 @VDC
Non Switching 100 mA@ 50 VDC
Contact Resistance: 100 m Ω Max
Insulation Resistance: 500 M Ω @100 VDC
Dielectric Strength: 300 VDC, 1 Min
Capacitance between adjacent switches: 5pF Max
Temperature: Operating -25°C to + 70°C
Storage -40°C to +85°C
Life: 1000 Operations
Operating Force: 500 Gr Max
Soldering Heat for SMT: 230 $\pm$ 5°C for 20 secs

HOW TO ORDER

D H S - 1

CONTACT FORM

1 SPST 2 through 12

ACTUATOR

E Extended
L Low profile

PACKAGING

none Tube
C Tape & Reel

N° OF POSITIONS

02(◇) 2 Positions
04 4 Positions
06 6 Positions
08 8 Positions
10 10 Positions
12(◇) 12 Positions

SEALING

T Tape sealed
(low profile actuator only)

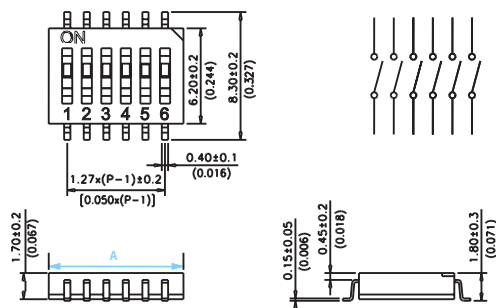
(◇) Please Enquire



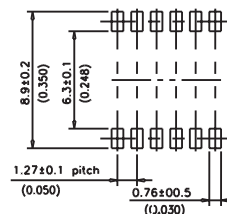
DHS

MODEL AND DIMENSIONS

1
SPST



P.C.B. LAYOUT (Top view)

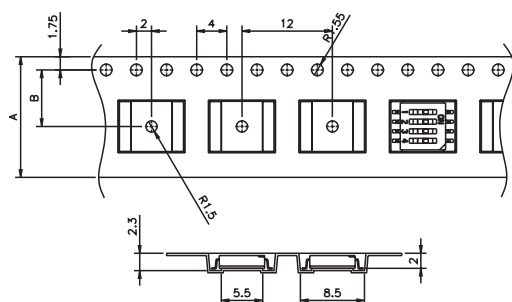


Position	2	4	6	8	10	12
A Dim	3.7	6.2	8.75	11.3	13.8	16.35

Part N° shown: DHS-104LT

PACKAGING

LABELLING (on packaging)



Direction of Feed

Direction of Feed

Tape & Reel

The label tray gives full information on the products contained.

P/N: EL.FNC.: Q.TY: DATE CODE: 	 Made in Taiwan
Remarks	

A Bar code indicating Model, Quantity, Date Code enables easy traceability.