

DIP Switch Series

KLS7-DST DIP Switch Pitch 2.54mm

Material:

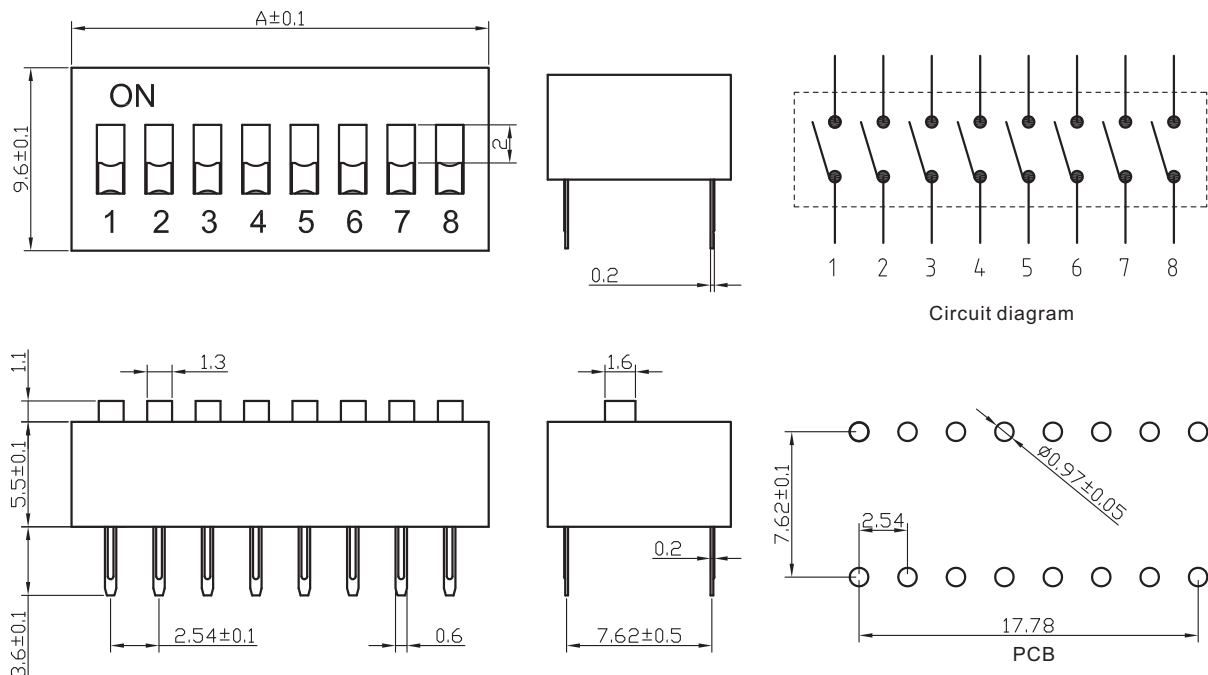
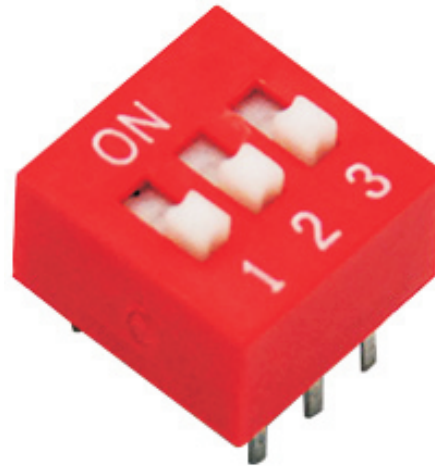
Cover: PBT plastic (red or blue)
Base: PBT plastic (black)
Operator: POM plastic (white)
Stock: epoxy resin potting
Terminal: tin plated phosphor bronze, contact gold plated 3u"
Sealing tape: polyimide KAPTON

Switching Characteristics:

Switch Capacity: 25mA at 24VDC
Insulation Resistance: 100MΩ at 250VDC
Contact Resistance: 50mΩ max.
Insulation strength: 500VAC / 1min
Operation Force : 1000gf max.
Electrical life: 2000 times
Operation Temp: -20°C~+70°C

Welding requirements:

Manual welding: 320°C no more than 2 seconds.
(30 watt iron max.)
Wave soldering: 260°C no more than 5 seconds, in the
welding and cleaning process of the switch is in the off state



switch pins	2	3	4	5	6	7	8	9	10	12
A size (mm)	6.64	9.18	11.72	14.26	16.8	19.34	21.88	24.42	26.96	32.04

ORDER INFORMATION

KLS7-DST - XX - R - 0

Part Number _____

DST : Bulge Type Dip Switch
DSTR : Recessed Type Dip Switch

Packaging: 0=Tube 1=Tape

Color: R=Red B=Blue

Number of Pos.: 02~12 Pos.