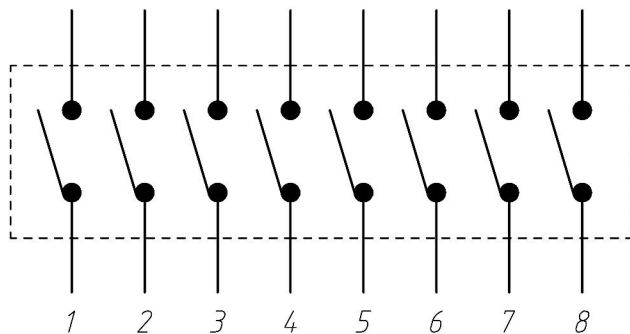




Circuit Diagram

Order Information

L-ETC7-DSTR-08-R-0 0

- Packaging: 0=Tube ;1=Tape
- 0:Non-sealed ;1:With sealed
- Color:R=Red,B=Blue,N=Black
- Number of Pos (01~12)
- Recessed Type Dip Switch
- RoHS

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:Half Gold/Sn

Sealing tape: Polyimide KAPTON

Switching Characteristics:

Switch Capacity: 25mA at 24VDC

Insulation Resistance:100M Ω at 250VDC

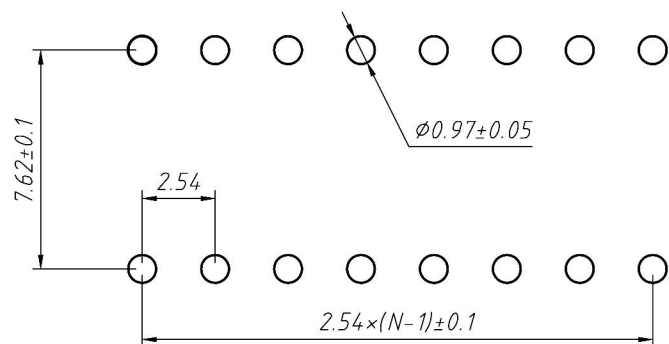
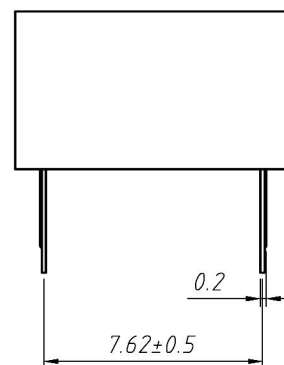
Contact Resistance: 50m Ω max.

Insulation strength: 500VAC / 1min

Operation Force : 1000gf max.

Electrical life: 2000 times

Operation Temp:-20 $^{\circ}$ C ~ +70 $^{\circ}$ C



PCB Opening

Welding requirements:

Manual welding: 320 degrees C no more than 2 seconds.

(30 watt iron max.)

Wave soldering: 260 degrees C no more than 5 seconds, in the welding and cleaning process switch is open state.

Model No.	No.Pos.	A
DSTR-01	1	4.10
DSTR-02	2	6.64
DSTR-03	3	9.18
DSTR-04	4	11.72
DSTR-05	5	14.26
DSTR-06	6	16.80
DSTR-07	7	19.34
DSTR-08	8	21.88
DSTR-09	9	24.42
DSTR-10	10	26.96
DSTR-12	12	32.04

GENERAL TOLERANCE	PROJECTION	Symbol	Description:
X. ± 0.50	UNITS	mm	SPST Standary Slide type Half Gold/Sn
.X ± 0.25	SCALE	1:1	
.XX ± 0.10	Draw by:	Jenny	ETC P/N: L-ETC7-DSTR
ANGLE TOLERANCE	Check by:		 ETC ELECTRONICS CO., LTD.
X. $\pm 5^{\circ}$	Date	2018-03-01	
.X $\pm 3^{\circ}$	SHEET	1 OF 1	
.XX $\pm 2^{\circ}$			