

Switch

DIP Switch Series

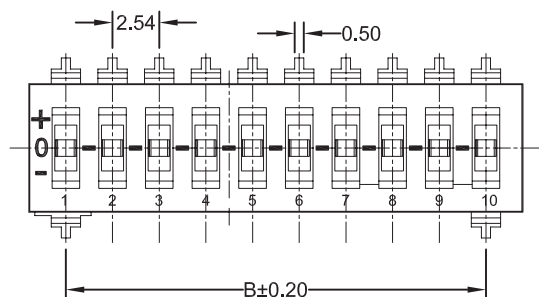
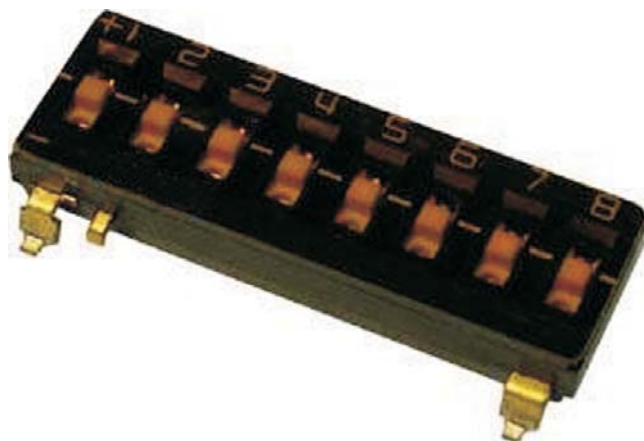
ETC7-EM Tri-state DIP Switch SMD type 2.54mm pitch

Specifications

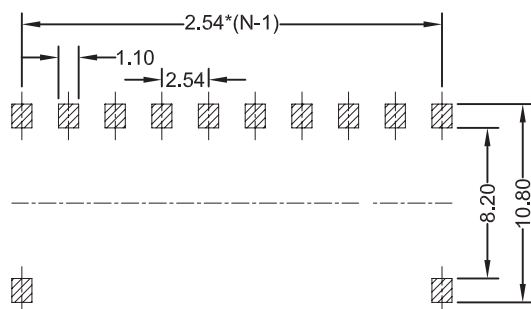
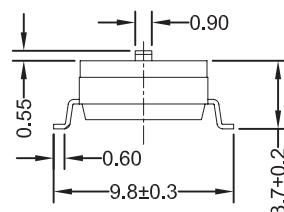
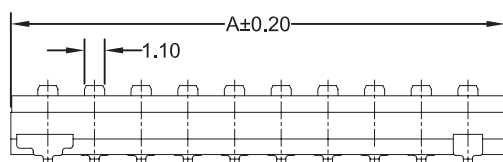
Contact Rating:	25 mA at 24VDC (switching) 100 mA at 50VDC (steady state)
Life:	2,000 cycles
Contact Resistance:	100mΩ Max.
Insulation Resistance:	100MΩ at 100VDC Min
Dielectric Strength:	300VAC Min

Materials

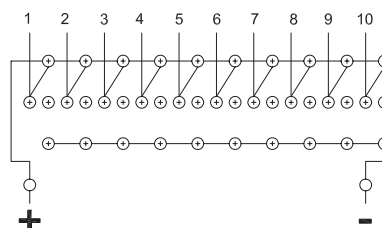
Base & Cover:	PPS (UL94V-0)
Actuator:	PA46 (UL94V-0).
Contacts:	Brass, Gold / Tin Plate
Terminals:	Brass, Gold / Tin Plate



POS.	DIMENSIONS	
	A	B
4P	11.64	7.62
5P	14.18	10.16
8P	21.80	17.78
9P	24.34	20.32
10P	26.88	22.86



RECOMMENDED P.C.B. LAYOUT (TOP VIEW)



[SCHEMATIC]

ORDER INFORMATION

ETC7-EM - XX - N - 0 0

Part Number	ETC7-EM	XX	N	0 0
EM : Tri-state Dip Switch				
SMD Type				
Number of Pos.: 04~10 Pos.				
Packaging: 0=Tube				
0: Non-sealed				
Color: N=Black				

Switch

DIP Switch Series

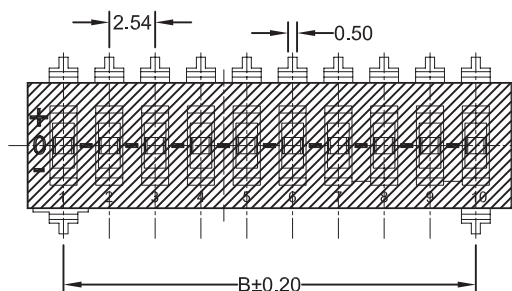
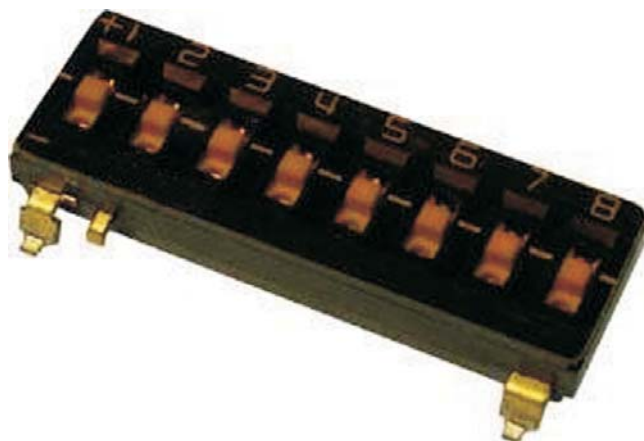
ETC7-EMR Tri-state DIP Switch SMD Recessed type 2.54mm pitch

Specifications

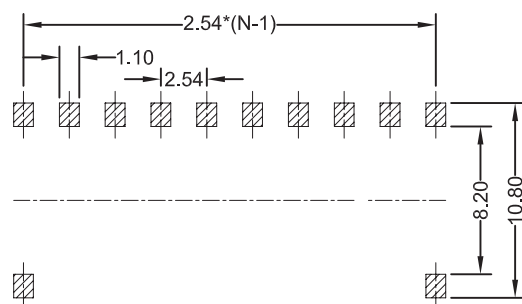
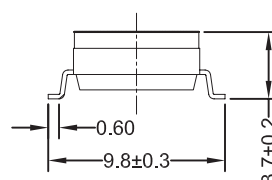
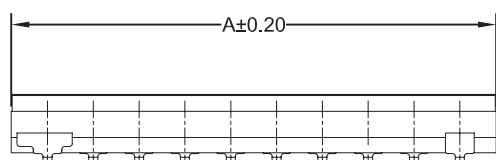
Contact Rating:	25 mA at 24VDC(switching)
	100 mA at 50VDC(steady state)
Life:	2,000 cycles
Contact Resistance:	100mΩ Max.
Insulation Resistance:	100MΩ at 100VDC Min
Dielectric Strength:	300VAC Min

Materials

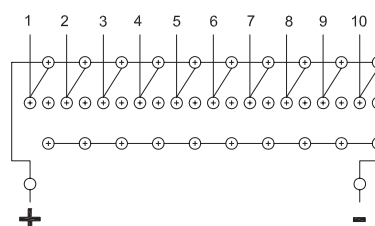
Base & Cover:	PPS (UL94V-0)
Actuator:	PA46 (UL94V-0).
Contacts:	Brass, Gold /Tin Plate
Terminals:	Brass, Gold /Tin Plate



POS.	DIMENSIONS	
	A	B
4P	11.64	7.62
5P	14.18	10.16
8P	21.80	17.78
9P	24.34	20.32
10P	26.88	22.86



RECOMMENDED P.C.B. LAYOUT (TOP VIEW)



[SCHEMATIC]

ORDER INFORMATION

ETC7-EMR - XX - N - 1 0

Part Number	ETC7-EMR	XX	N	1	0
EMR : Tri-state Dip Switch					
SMD Recessed Type					
Number of Pos.: 04~10 Pos.					
Packaging: 0=Tube 1- Tape & Reel Packing					
1: With sealed					
Color: N=Black					