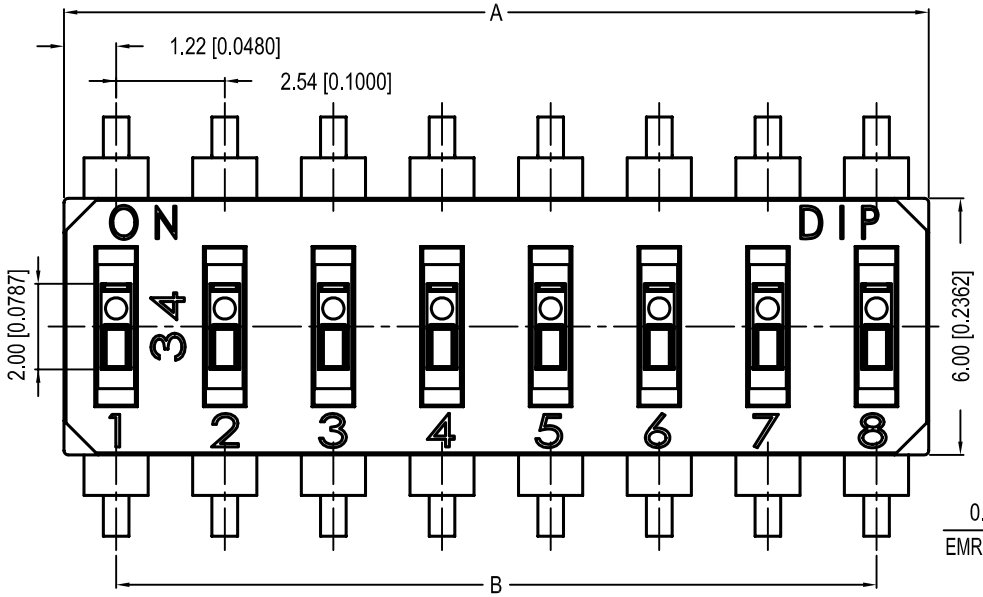
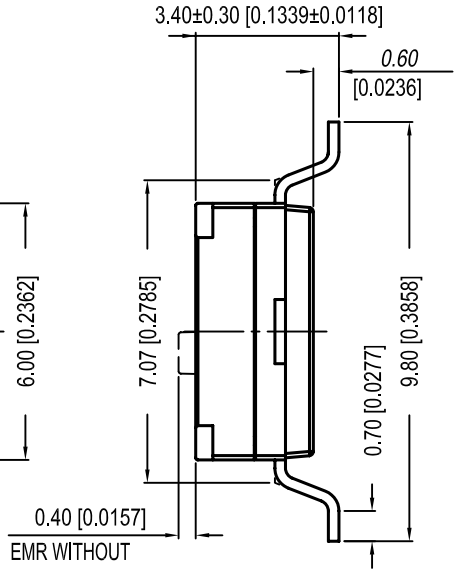
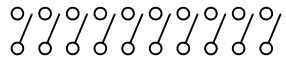


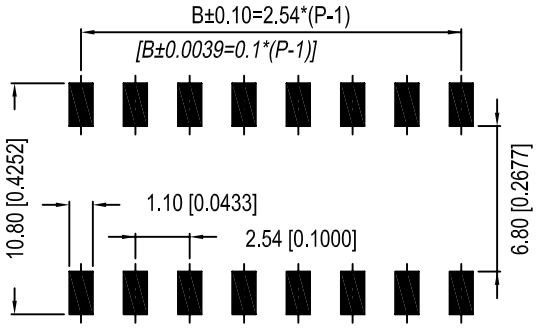


PROD. NO.	NO. OF POS.	DIM. A	DIM. B
EM-01 EMR-01	1	2.44[.096]	
EM-02 EMR-02	2	4.98[.196]	2.54[.100]
EM-03 EMR-03	3	7.52[.296]	5.08[.200]
EM-04 EMR-04	4	10.06[.396]	7.62[.300]
EM-05 EMR-05	5	12.60[.496]	10.16[.400]
EM-06 EMR-06	6	15.14[.596]	12.70[.500]
EM-07 EMR-07	7	17.68[.696]	15.24[.600]
EM-08 EMR-08	8	20.22[.796]	17.78[.700]
EM-09 EMR-09	9	22.76[.896]	20.32[.800]
EM-10 EMR-10	10	25.3[0.996]	22.86[.900]
EM-12 EMR-12	12	30.38[1.196]	27.94[1.100]

SCHEMATIC(TYP.)



(1,2,3,4,5,6,7,8,9,10,12,POS AVAIL)



P.C.B. LAYOUT

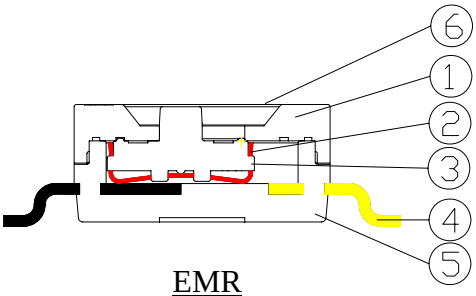
NOTE:

1. ALL DIMENSIONS ARE IN MILLIMETERS,BRACKETED DIMENSIONS ARE IN INCHES.
2. GENERAL TOLERANCES MAX.±0.20mm.

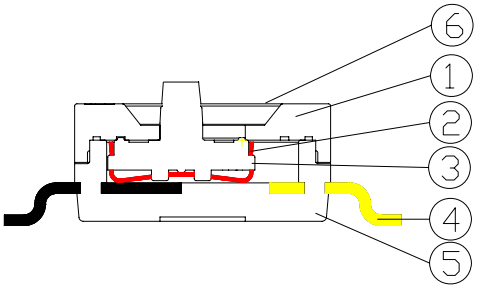
ZONE	REV.	DESCRIPTION	DATE	APPD.
4				
3				
2				
1	A	DWG.REL		

APPD:	Q'TY:	圜達實業股份有限公司 DIPTRONICS MANUFACTURING INC.	PART NAME: END-STACKABLE TYPE
CHKD:	SCALE: 10:1		
DR: 蘇文道	REV: A / UNITS: mm	PART NO: EM□-□□ / MAT'L:	DWG NO: EM(R)
DESIGN: 黃昌茂		FINISH:	

ITEM	DESC.	Q'TY	MATERIALS	TREATMENT	REMARK
1.	COVER	1	HIGH – TEMP. THERMOPLASTIC PA-9T UL 94V-0	MOLDED BLACK	-
2.	CONTACT	*	COPPER	GOLD PLATED AT CONTACT AREA	-
3.	ACTUATOR	*	THERRMOPLASTIC LCP UL 94V-0	MOLDED WHITE	-
4.	TERMINAL	1	BRASS	GOLD PLATED	-
5.	BASE	1	HIGH – TEMP. THERMOPLASTIC PA9T UL 94V-0	MOLDED BLACK	-
6.	TAPE	1	KAPTON	-	-



EMR



EM

REMARK : E □ □- □ □ - □ - □ - □

PACKAGE STYLE
□ =TUBE
T/R=TAPE & REEL

V= Lead Free

SEAL:
□=REGULAR
T =TOP TAPE SEALED

NUMBER OF POSITIONS:
01.02.03.04.05.06.07.08.09.10.12 POSITIONS
(01POS WITHOUT EJ TYPE)

ACTUATOR TYPE:
□=RAISED ACTUATOR
R =RECESSED ACTUATOR

TERMINAL TYPE
S =THUOUGH HOLE TYPE 8.50mm
M = S.M.T.
I =THUOUGH HOLE TYPE 7.62mm
J=S.M.T

END-STACKABLE TYPE

B	新增 EJ 規格	
A	DWG.REL	邱明義
REV	ECO. NO	APPD

TITLE: END STACKABLE TYPE DIP SWITCHES	APPD. :	
	CHKD. :	
PRROD.NO:E□□-□□□-V-□	PR. : 陳碧霞'08.10.24	
FILE NO: E-V-CD15	REV : B	SHEET : 1 of 1