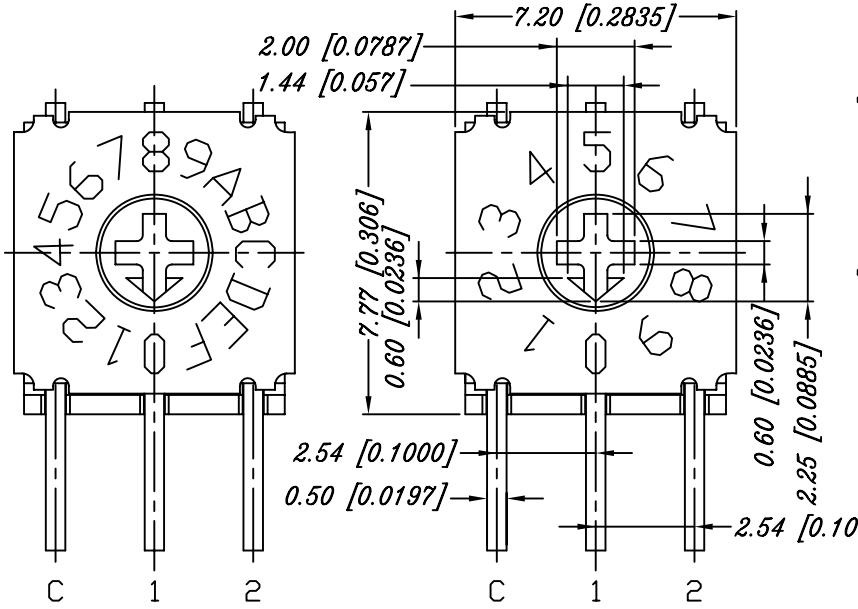
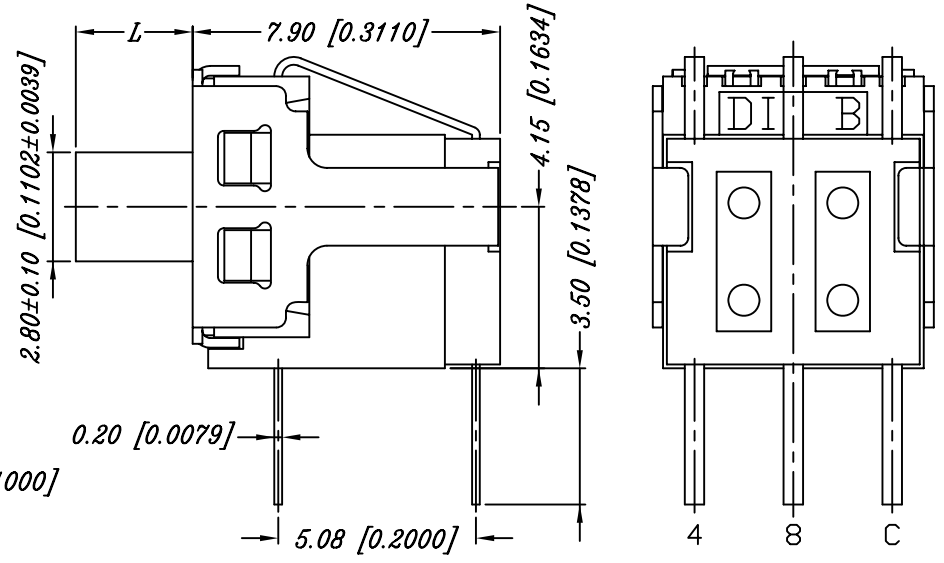
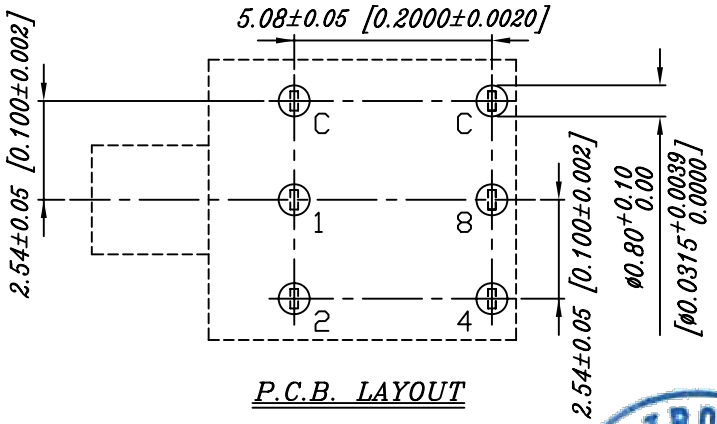


R7V3□-16R　　R7V3□-10R





P.C.B. LAYOUT

NAME	L
R7V3-10RA-Q	0
R7V3-16RA-Q	
R7V3H-10RA-Q	3.00 [0.1181]
R7V3H-16RA-Q	

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

○ ON　● OFF

TYPE	POSITION □□R	CODE 1	2	4	8
10 STEP	0	●	●	●	●
	1	○	●	●	●
	2	●	○	●	●
	3	○	○	●	●
	4	●	●	○	●
	5	○	●	○	●
	6	●	○	○	●
	7	○	○	○	●
	8	●	●	●	○
	9	○	●	●	○
16 STEP	A	●	○	●	○
	B	○	○	●	○
	C	●	●	○	○
	D	○	●	○	○
	E	●	○	○	○
	F	○	○	○	○

CIRCUIT CHART

DIPTRONICS 圜達 2009.FEB.26 ISSUED R&D DEPT

ZONE	REV.	DESCRIPTION	DATE	APPD.
	A	DWC.REL	02.23'09	

APPD:　CHKD:　DR: 02.23'09　DESIGN: Chien　QTY:　SCALE: 10:1　REV: A　UNITS: mm

圜達實業股份有限公司 DIPTRONICS MANUFACTURING INC.

PART NO: R7V3□-1□RA-Q　MAT'L:　FINISH:

PART NAME: ROTARY 7X7

DWG NO: RD12P73C