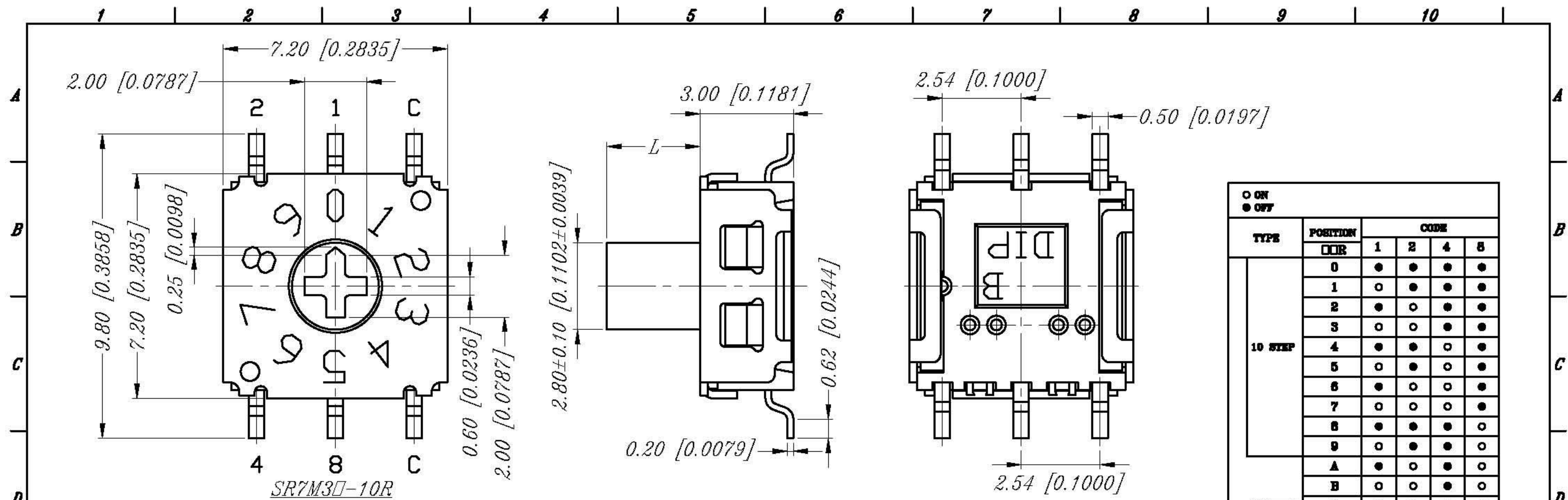
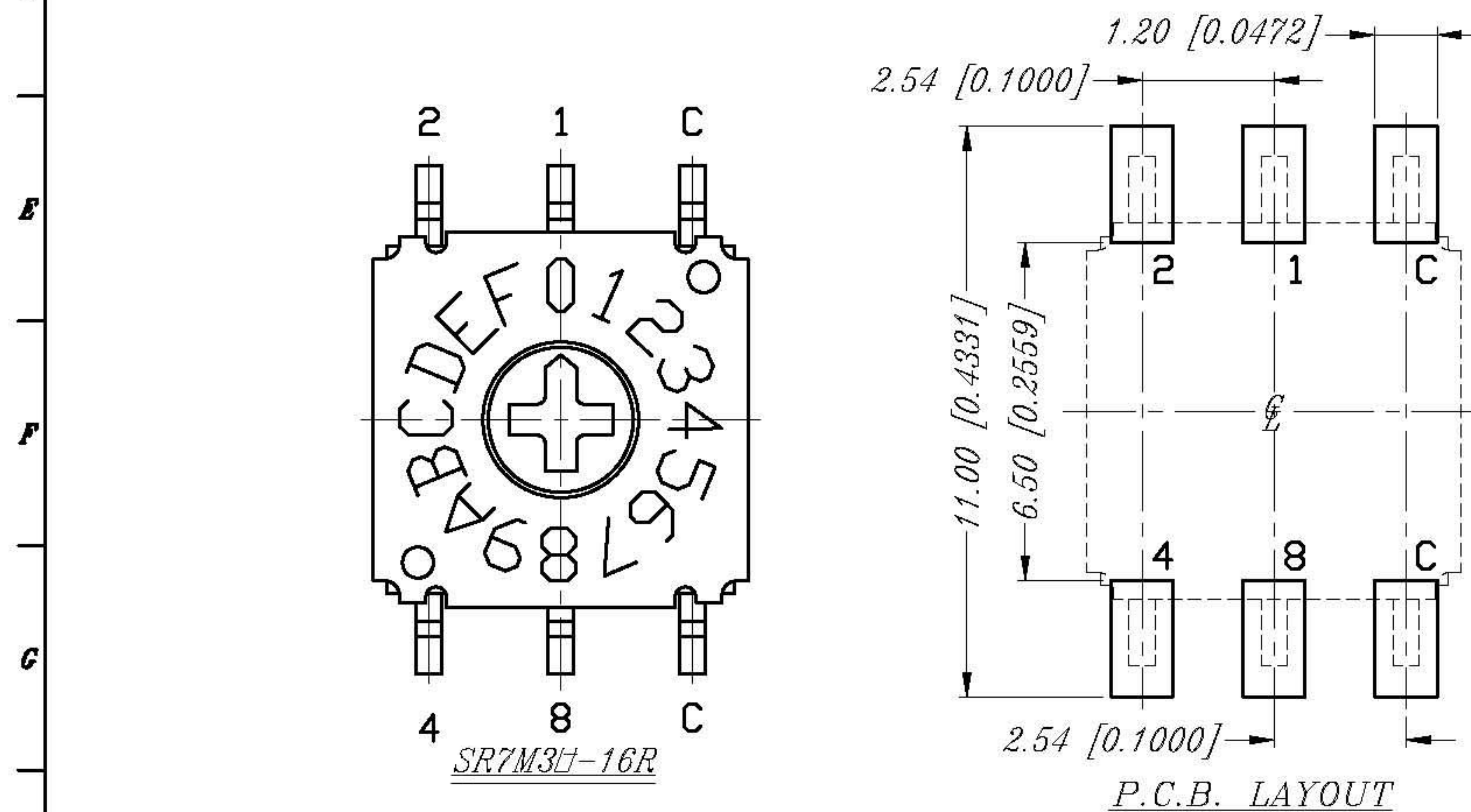




TYPE	POSITION CIR	CODE				
		1	2	4	5	
10 STEP	0	●	●	●	●	
	1	○	●	●	●	
	2	●	○	●	●	
	3	○	○	●	●	
	4	●	●	○	●	
	5	○	●	○	●	
	6	●	○	○	●	
	7	○	○	○	●	
	8	●	●	●	○	
	9	○	●	●	○	
16 STEP	A	●	○	●	○	
	B	○	○	●	○	
	C	●	●	○	○	
	D	○	●	○	○	
	E	●	○	○	○	
	F	○	○	○	○	

CIRCUIT CHART



NAME	L
SR7M3-10RA-V	0
SR7M3-16RA-V	
SR7M3H-10RA-V	3.00 [0.1181]
SR7M3H-16RA-V	

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

ZONE	REV.	DESCRIPTION	DATE	APPD.
A1		DWG. REL		

APPD:	QTY:	喜威達企業股份有限公司 SWEETA PRODUCTS CORPORATION		PART NAME: ROTARY 7X7	
CHKD:	SCALE: 10:1			DWG NO: RD12P73G	
DR: Chien	REV: A1	UNITS: mm	PART NO: SR7M3□-10RA-V	MAT'L:	
DESIGN: Chien			FINISH:		

ITEM	DESC	Q'TY	METERIALS	TREATMENT	REMARK
1	COVER	1	NICKEL SILVER	—	—
2	SEAL-1	1	SILICONE RUBBER	MOLDED BLACK	—
3	SEAL-2	1	SILICONE RUBBER	MOLDED BLACK	—
4	ACTUATOR	1	HIGH - TEMP THERMOPLASTIC NYLON UL94V - 0	MOLDED RED	—
5	BLOCK	1	STAINLESS STEEL	—	—
6	CONTACT	1	ALLOY COPPER	GOLD PLATED	—
7	SPRING PLATE	1	PIANO WIRE	—	—
8	BASE	1	HIGH - TEMP THERMOPLASTIC NYLON UL94V - 0	MOLDED BLACK	—
9	TERMINAL	1	BRASS	GOLD PLATED	—

PROD. NO. :

R7

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R

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☐

-

V

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Package :

B = Tube

T/R = Tape & Reel

Soldering :

V = Lead Free Solderable

☐ = Without Ground Terminal

G = With Ground Terminal (S.M.T Only)

A = Cross-head Actuator

B = Flat-head Actuator

R = Real Codes

Number Of Steps :

10 = 10 Steps

16 = 16 Steps

Actuator Type :

☐ = Recessed Actuator

H = High Actuator (3.0 mm)

Number Of Terminals :

3 = 3×3

4 = 4×1

Termination Type :

M = S.M.T

H = Through Hole

V = Right Angle

A = S.M.T Right Angle (4×1 Only)

Rotary Type 7×7

			TITLE :	APPD. :
			ROTARY TYPE SWITCHES 7×7	CHKD. :
A1	DWG.REL		PRROD. NO. : R7 ☐ ☐ ☐ ☐ R ☐ ☐ -V	PR. : Vicky 09.14.'06
REV.	ECO. NO.	APPD.	FILE NO. : E-V-CR05	REV. : A1 SHEET : 1/1