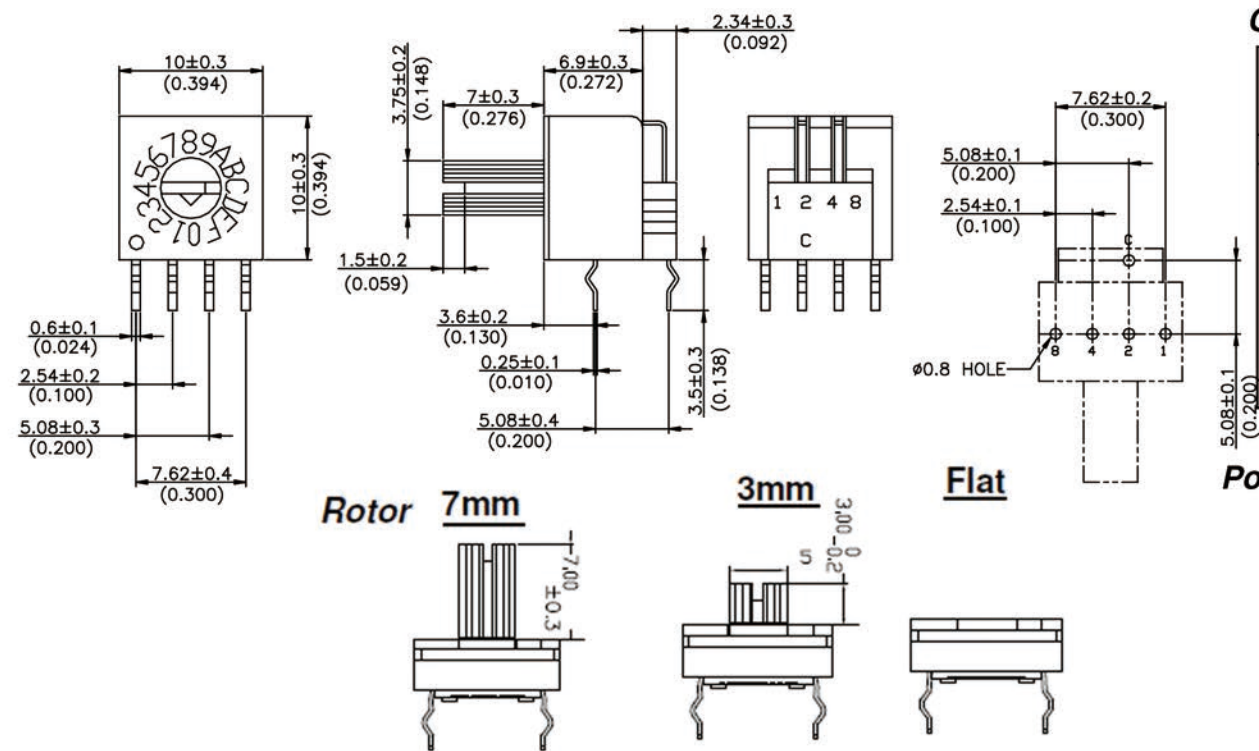


P.C.B LAYOUT

修 改	記 號	g	容	修 改 者	日 期
	△				

Code Format

No. of positions			(16 positions)																
			(10 positions)																
			(08 positions)																
Position			0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	
Code	Real code	8										•	•	•	•	•	•	•	
		4						•	•	•	•					•	•	•	•
		2				•	•				•	•			•	•		•	•
		1					•					•			•			•	•
	Complementary code	8	•	•	•	•	•	•	•	•									
		4	•	•	•	•						•	•	•	•				
		2	•	•				•	•			•	•			•	•		
		1	•		•			•		•		•		•		•		•	

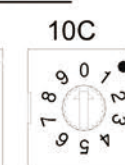


Position

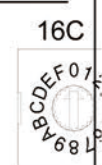
8 Position



10 Position



16 Position



RS=10*10mm (9.9*9.9mm)
Contact area with Gold-plated
Terminal with Tin-plated

Terminal Type
H=Thru Hole
M=SMD
V=Right Angle 2.54mm (Thru hole)
A=Right Angle 5.08mm (Thru hole)

Pin Out
2=3+2pin
3=3+3pin
4=4+1pin

Rotor
=Flat(Arrow)
M=3mm(Minus Slot)
H=7mm(Minus Slot)

No. of positions
08:8 positions
10:10 positions
16:16 positions

Package
B=Tube
T/R=Tape & Reel
Halogen Free
V=ROHS Lead Free

Body color
K=Black B=Blue

Code:
R=Real Code
C=Complement Code



RSA4H

Specifications

- ◆ Contact Rating
 - Switching : 5VDC 20mA (Min. AC/DC 20mA 1μA)
 - Non Switching : Max. 50VDC 100mA
- ◆ Contact Resistance : 100mΩ Max
- ◆ Insulation Resistance : 1,000MΩ Min. at 100VDC
- ◆ Dielectric Strength : 250VAC for 1 minute
- ◆ Operating Force : 750gf/cm (Standard)
- ◆ Life : 20,000 Steps
- ◆ Operating Temperature : -40°C ~+85°C
- ◆ Storage Temperature : -40°C ~+125°C(Reflow Soldering)
- ◆ Wave Soldering : 270°C 5 Sec. Max.
- ◆ Reflow Soldering : 260°C 10~30 Sec. Max.
- ◆ Hand Soldering : 350°C 3 Sec. Max

温州港源电子有限公司 Wenzhou Gangyuan Electronics Co.,Ltd.	中心孔距 皆为±0.05	製圖	P.M.D	比例	5:1	日期	13/06/08	備註: Normal pole Nos options: 08.10.16	設備	RSH RSM RSV 品
	一般公差 0-150 : ±0.05 151-300 : ±0.1 301-500 : ±0.2 501-1000 : ±0.3	設計		單位	mm	材質			機型	RSA4 SERIES
		校對		全週倒角		數量			圖名	Right angled dip
		審核		視圖		處理			圖號	RSA4H-16R-V-B