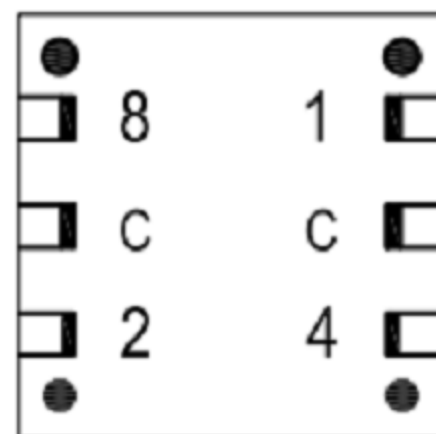
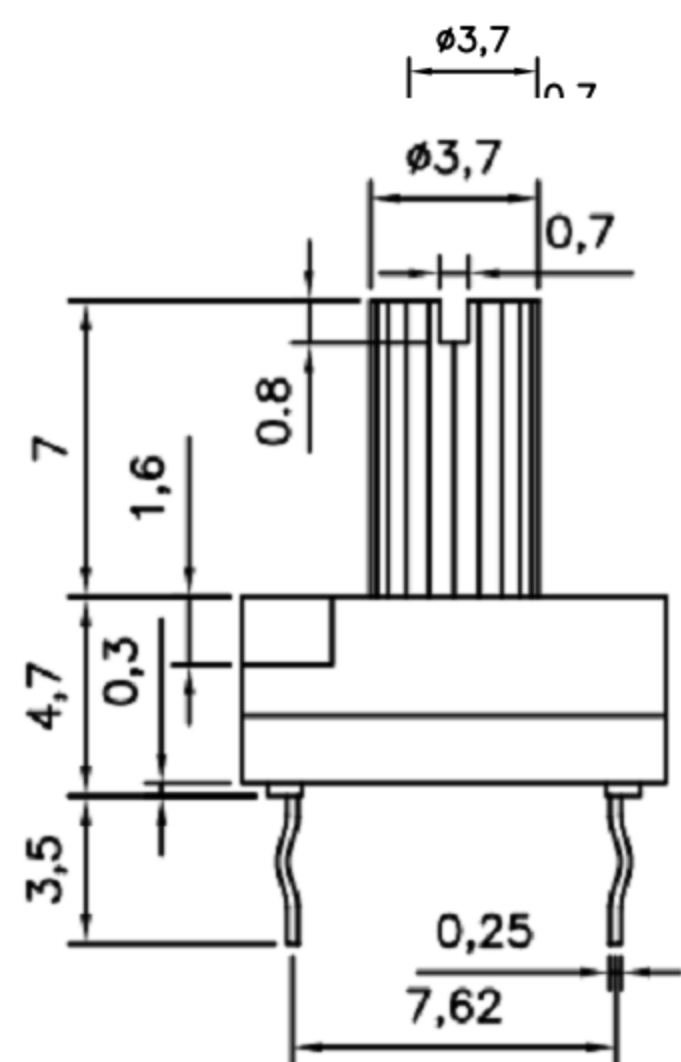
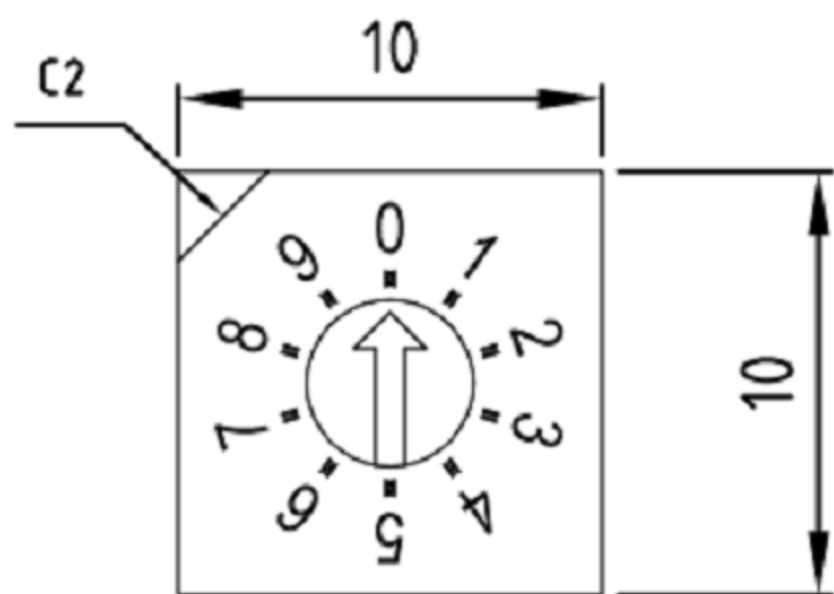
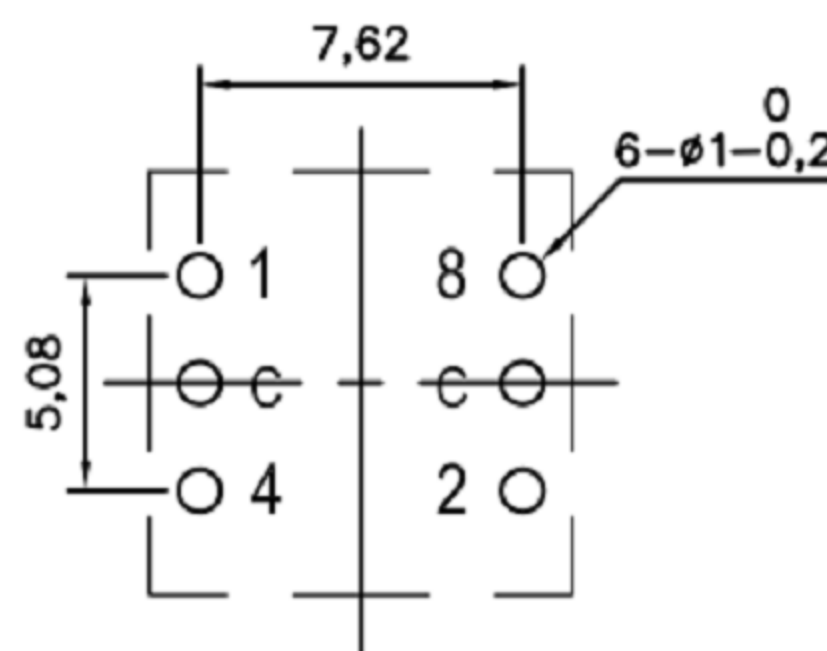


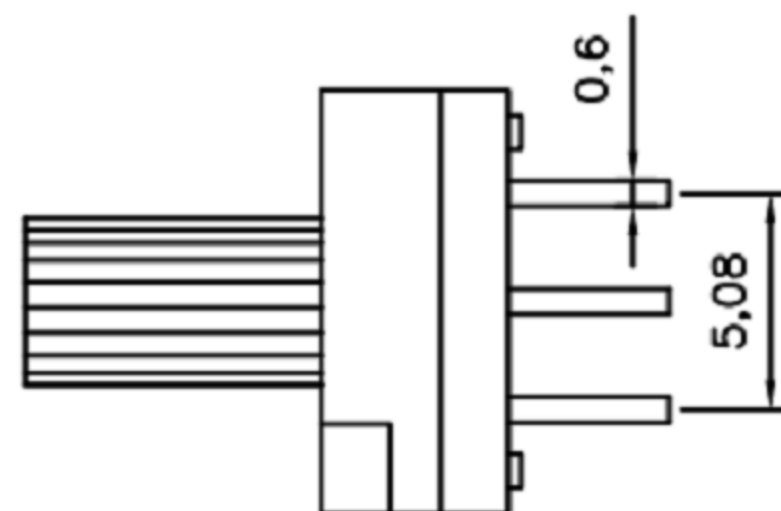
CAD FILE:



P.C.B. LAYOUT



RS35007



1 ELECTRICAL

Contact rating

switching

non-switching

Contact resistance

Insulation resistance

Dielectric strength

2 MECHANICAL AND ENVIRONMENTAL

Temperature rating

operating

storage

Operation force

Mechanical life

Vibration

Solderability

(for through hole type)

Resistance to soldering heat

(for through hole type)

3 OUTPUT CODES

25mA,24 VDC

100mA

100mΩ Max

1000mΩ Min.at 100 VDC

250VAC Min.for 60 seconds

-25℃to +70℃

-40℃ to + 85℃

500gf-cm Max

2000 steps per position

10Hz-50Hz-10Hz for 6 Hrs.

After flux 230℃±5 for 5± 0.5

seconds 95%coverage

260±5℃ for 5±1 seconds

PIN NO	POSITION									
	0	1	2	3	4	5	6	7	8	9
1	●		●		●		●		●	
2	●	●			●	●			●	●
4	●	●	●	●					●	●
8	●	●	●	●	●	●	●	●		

8					TOLERANCE UNLESS SPECIFIED						
7											
6					WITHIN 1.5mm : ±0.1mm	A	2012-9-25	初 版		ZENQ. CHEN	
5					OVER 1.5mm : ±0.2mm	ISSUE	DATE	DESCRIPTIONS OF REVISION		APPD.	
4	CONTACT	SUS	1	Ag CLAD	TITLE : Encoder Swith			UNIT : mm		DRWG NO.: XB-RR35007	
3	CASE	PPA/BRASS SRTIP	1	BLACK/Ag PLATED				MODEL:		SCALE: 5:1	
2	COVER	STEEL STRIP	1	Ni PLATED	 东莞市溪榜电子有限公司 DONG GUAN XI BANG ELECTRONI CS CO., LTD.			CHK'D		DONG. PANG	2012-9-25
1	KNOB	PPA	1	BLACK				APPD.		ZENQ. CHEN	2012-9-25
NO.	PARTS	MATERIALS	Q'TY	FINISH							