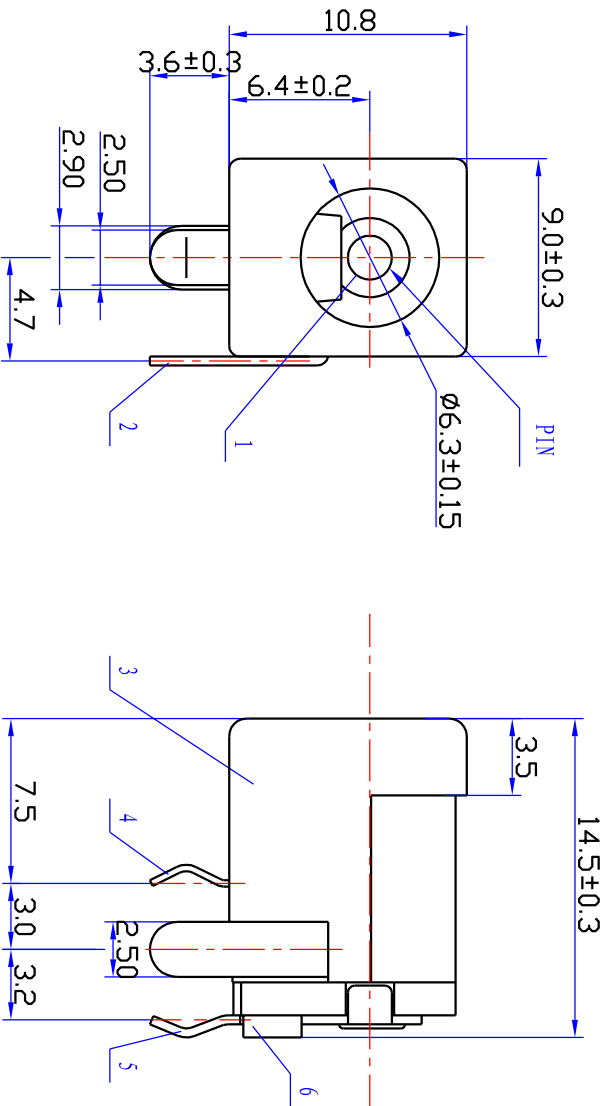
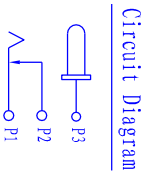
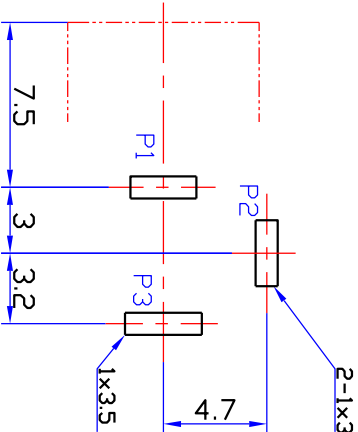




Dimensions of PC board holes (Comment)
Bottom View (t=1.6mm) ☉



PIN	TOLER.	Code	PART NUMBER
2.00	± 0.05	001	SC-10210-01
2.45	± 0.05	002	SC-10210-02

Previous issue No.

A

New issue No.

B

Date

Signature

- Technical requirement:
1. This product meets EU RoHS related requirement.
 2. The surface of plastic part should be without any crackle such as burr, lack, and so on phenomenon.
 3. The surface of metal part should be without any defect such as sacur, nick, oxidation and plating problem.
 4. The electronic performance should be the same as spec.
 5. The un-specified tolerance is : .X ± 0.25

.XX ± 0.15
.XXX ± 0.05

Sign	Place Number	Update	Signer	Date	
Designer	Jianfeng Chen	Standardization	Yaowu Zhao		
Collate	Jian Gao	Approved	Xiufeng Bao		
Verifier	Lixin Zhou				
Technology	Xianfu Zhou	Date	2011.9.7		

6	Cover	1	PBT+15%GF UL94V-0 (Black)	—
5	Contact Needle	1	H62 Brass t=0.3	Ni (30u") Sn (80u")
4	Tip Contact	1	QSn6.5-0.1 t=0.3	Ni (30u") Sn (80u")
3	Base	1	PBT+15%GF UL94V-0 (Black)	—
2	Break Contact	1	H62 Brass t=0.4	Ni (30u") Sn (80u")
1	Pin	1	Brass	Ni: 50u"
No.	Name	QTY	Material	Plating
DC-016-04-XXX				
DC POWER OUTLET				
AVK 8.3.665.016				
Design Mark		Weight	Proportion	ZUANBAO ELECTRONIC Co., Ltd.
A		3:1		
Total 1 Page		Page 1		