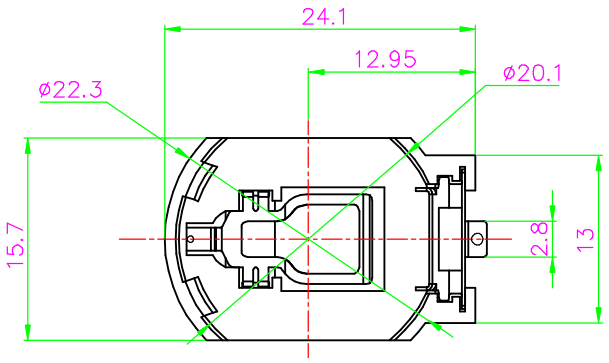
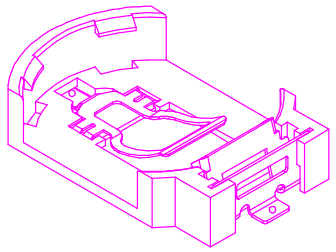
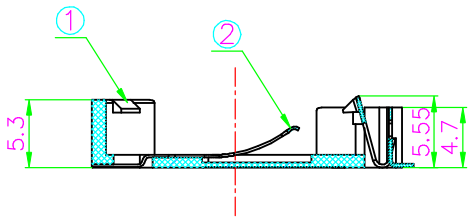
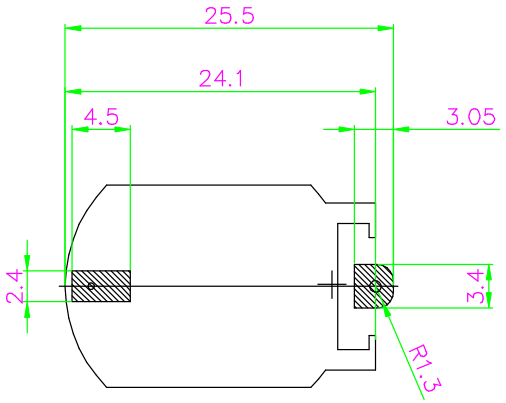
REV.	MATTER	APP.	DATE
A			





NOTE:
1.MATERIAL:
a.HOUSING: THERMOPLASTIC GLASS FIBRE UL94V-0
b.CONTACT: PHOSPHOR BRONZE
(SURFACE PLATING: Au*u")
SEE ORDERING INFORMATION
2.ELECTRIC:
a.CONTACT RESISTANCE: 30 MILLIOHMS MAX
b.INSULATION RESISTANCE: 1000 MEGA OHMS MIN
c.DIELECTNIC VOLTAGE: 750V AC ONE SEC LEVEL
d.OPERATING TEMPERATURE: -55° C~ +85° C



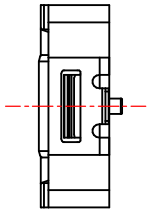


PCB Layout Diagram
Top View

ORDERING INFORMATION

BS-08-A3B0J007

- 电池座系列
- BS-8系列
- SMT 180° TYPE
- MATERIAL:
  1A-PBT WHITE
  1B-PBT BLACK
  2A-PPS WHITE
  2B-PPS BLACK
  3A-PPA WHITE
  3B-PPA BROWN
- PLATING:
  J-Au1U"
  K-Au30U"
- CRUST:
  0-WITHOUT



TOLERANCE	Tolerance: Unless otherwise specified		
LINEAR: x. ±1, .x ±0.38, .xx ±0.25, .xxx ±0.10 ANGLE: x.° ±5°, .x° ±2°, .xx° ±1°			
3	TERMINAL-2	PHOSPHOR BRONZE	Au-Plated
2	TERMINAL-1	PHOSPHOR BRONZE	Au-Plated
1	HOUSING	PPA	BROWN
NO.	PART NAME	MATERIAL	COLOR/FINISHED

日期 DATE	单位UNITS	审核CHECK	BATTERY HDLDER	PART NO.
2008.2.20	mm	QJ. LIU		BS-8K-1
比例 SCALE	制图 DRAW	设计DESIGN	TITLE:	
1/1	QJ. HWAN	QJ. LIUQI	QJ-BS-8K-1电池座（SMT）	