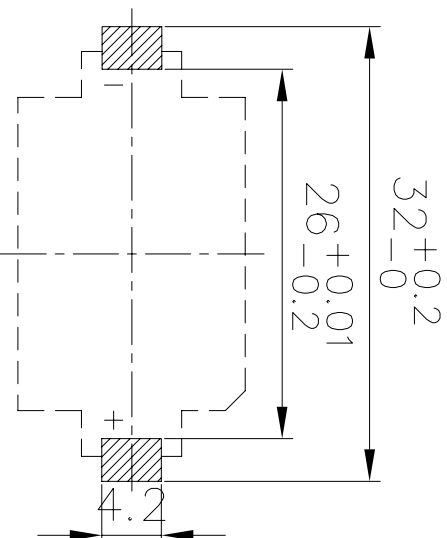
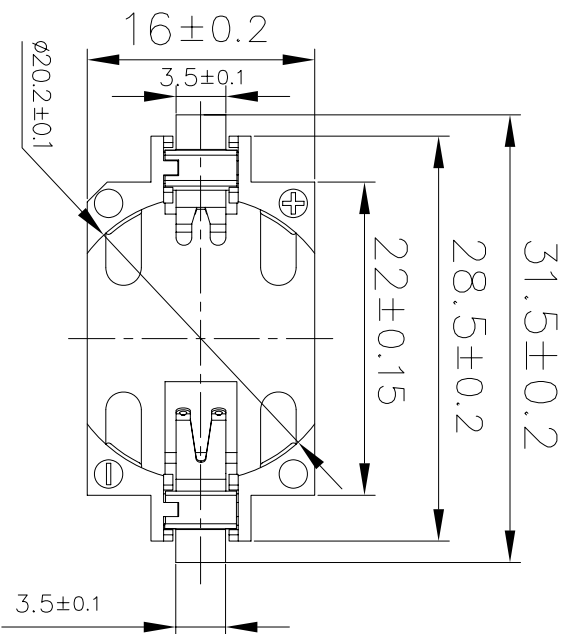
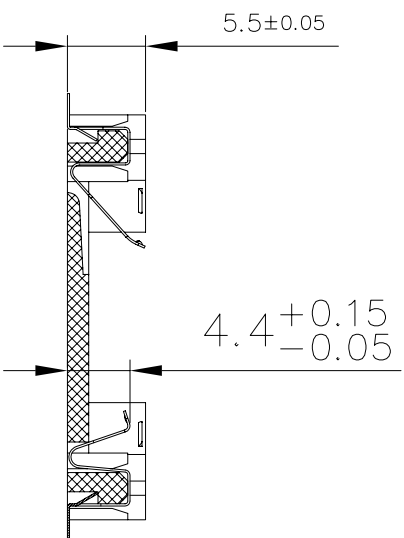




PCB LAYOUT DIAGRAM
Top View



TOLERANCE

LINEAR	ANGLE
x. ±1	x.° ±5°
.x ±0.38	.x° ±2°
.xx ±0.25	.xx° ±1°
.xxx ±0.10	

NOTE:
1.MATERIAL:
a.HOUSING:THERMOPLASTIC GLASS FIBRE U194V-0
b.CONTACT:PHOSPHOR BRONZE
(SURFACE PLATING: Ni100u"-Sn100u")
SEE ORDERING INFORMATION

2.ELECTRIC:
a.CONTACT RESISTANCE: 30 MILLIOHMS MAX
b.INSULATION RESISTANCE: 1000 MEGA OHMS MIN
c.DIELECTRIC VOLTAGE: 750V AC ONE SEC LEVEL
d.OPERATING TEMPERATURE: -55°C~ +85°C

PLATING

BS-06-A**0*001

电池座系列
BS-6系列
SMT 180° TYPE
PLATING:
J-Sn100U"~120U"
K-Sn150U"
A-Au 1u"
1A-Au 3u"

MATERIAL:
1A-PBT WHITE
1B-PBT BLACK
2A-PA66 WHITE
2B-PA66 BLACK
3A-LCP WHITE
3B-LCP BLACK
CRUST:
0-WITHOUT

PHOSPHOR BRONZE
PHOSPHOR BRONZE

日期DATE	单位UNITS	审核CHECK	BATTERY HDLDER		PART NO.
	mm				BS-06-A3A0A001
比例SCALE	制图DRAW	设计DESIGN	TITLE:		
1/1			两PIN电池/座固定式 (BS-6SMT)		