



REV.	ECN NO.	REVISED	DATE

NOTE:

1.MATERIAL:

a.HOUSING:LCP UL94V-0

b.CONTACT:PHOSPHOR BRONZE

(SURFACE PLATING: Sn100U"-120U")

SEE ORDERING INFORMATION

2.ELECTRIC:

a.CONTACT RESISTANCE: 30 MILLIOHMS MAX

b.INSULATION RESISTANCE: 1000 MEGA OHMS MIN

c.DIELECTNIC VOLTAGE: 500V AC ONE SEC LEVEL

d.OPERATING TEMPERATURE: -25°C~ +85°C

ORDERING INFORMATION

F-16-B***003

電池座系列

F-16系列

SMT 180° TYPE

PLATING:

A-Au1U"

J-Ni100U"~120U"

K-Sn100U"~120U"

MATERIAL:

1A-PBT BLACK

1B-PA66 BLACK

2A-PPA BROWN

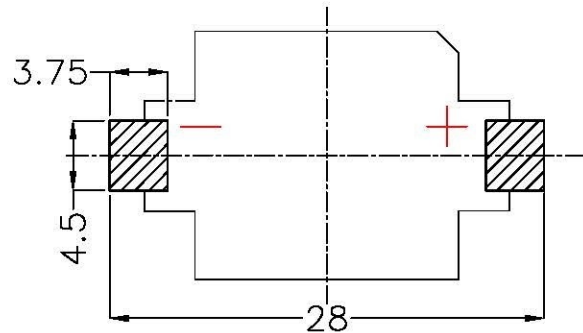
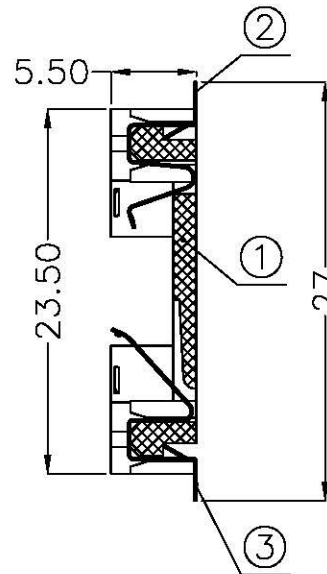
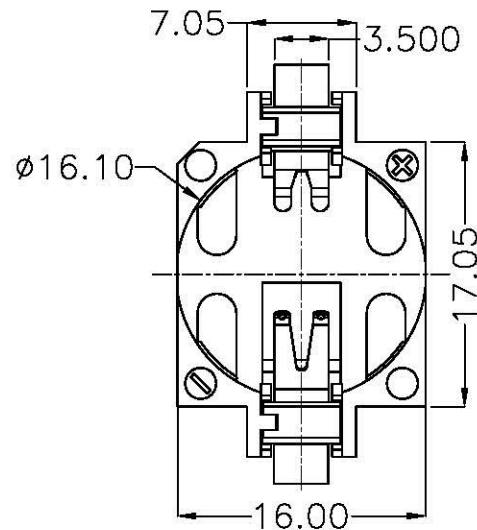
2B-PPA BLACK

3A-PPS BROWN

3B-PPS BLACK

4A-LCP WHITE

4B-LCP BLACK



PCB Layout Diagram
Top View

UNLESS OTHERWISE SPECIFIED TOLERANCES		FLYING 汎翊國際有限公司 INTERNATIONAL			
DECIMALS:	ANGLES:	DSND	YangFeng	DATE	2017-07-14
X :±0.30	X :±1°	CHKD	ZhouRuicai	DATE	2017-07-14
X.X :±0.25	X.X :±0.5°	APVD	XueShunyang	DATE	2017-07-14
X.XX :±0.20		SCALE: 2:1	SIZE: A4	VIEW: ④	
X.XXX :±0.10		UNIT: mm	REV.: A/0	OBJECT: MY	
WEIGHT: 1.34g					
SHEET 1 OF 1					
		TITLE:			
		F-1632-1 Sn SMT			
		PART NO.:			
		F-16-B4AK003			
		DRAW NO.:MY-CP-0085			

NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR
3	TERMINAL(-)	1	PHOSPHOR BRONZE, T=0.15mm	Sn-Plating
2	TERMINAL(+)	1	PHOSPHOR BRONZE, T=0.15mm	Sn-Plating
1	HOUSING	1	LCP	WHITE