



REV.	ECN NO.	REVISED	DATE

NOTE:
1.MATERIAL:
a.HOUSING:HIGH TEMP NYLON+30%GF
b.CONTACT:SUS304, T=0.35MM
(SURFACE PLATING: Ni-PLATING)
SEE ORDERING INFORMATION

2.ELECTRIC:
a.DIELECTNIC VOLTAGE: 500V AC ONE MINUTE
b.OPERATING TEMPERATURE: -10°C~ +80°C

ORDERING INFORMATION
BH-14250-A5BJ003

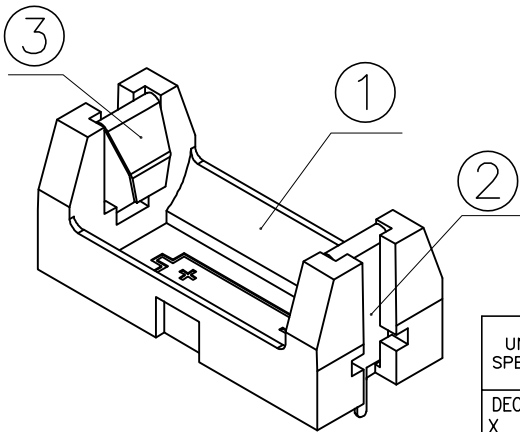
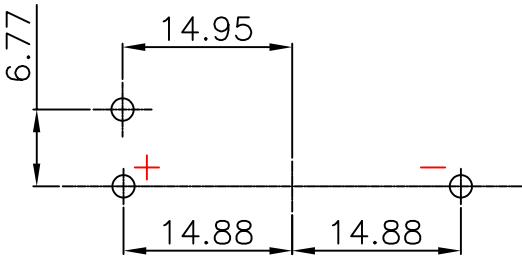
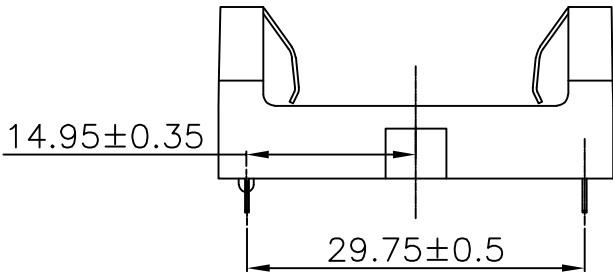
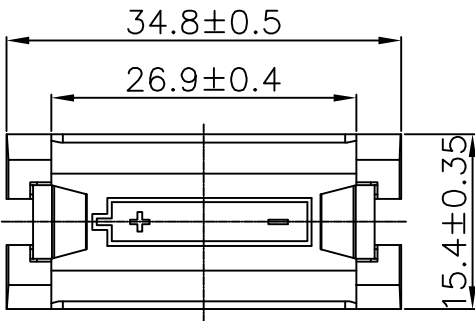
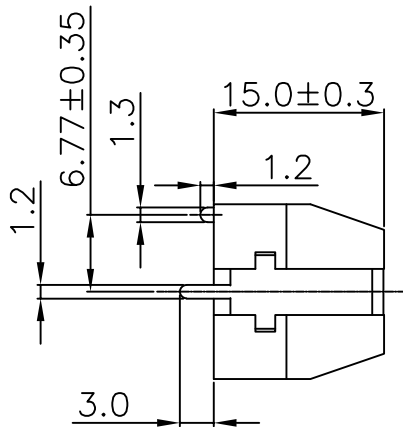
电池盒

电池型号

DIP 90° TYPE

PLATING:
A-Au-PLATING
J-Ni-PLATING
K-Sn-PLATING

MATERIAL:
1A-PP BLACK
1B-PA66 BLACK
2A-PPA BROWN
2B-PPA BLACK
3A-PPS BROWN
3B-PPS BLACK
4A-LCP WHITE
4B-LCP BLACK
5A-PA9T BLACK
5B-HIGH TEMP
NYLON+30%GF BLACK



PCB Layout Diagram
Top View

NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR
3	TERMINAL+	1	SUS304, T=0.35MM	Ni-Plating
2	TERMINAL-	1	SUS304, T=0.35MM	Ni-Plating
1	HOUSING	1	HIGH TEMP NYLON+30%GF	BLACK

UNLESS OTHERWISE SPECIFIED TOLERANCES		MYOUNG 美阳 www.meiyangdz.com				
DECIMALS: X :±0.30 X.X :±0.25 X.XX :±0.20 X.XXX :±0.10	ANGLES: X :±1° X.X :±0.5°	DSND	WangHeng	DATE	2024-01-10	TITLE:
		CHKD	ZhouRuicai	DATE	2024-01-10	电池盒BH-14250-1J Ni DIP 双负极弹片
		APVD	XueShunYong	DATE	2024-01-10	PART NO.:
		SCALE:		SIZE: A4	VIEW: 	BH-14250-A5BJ003
		SHEET 1 OF 1		UNIT: mm	REV.: A/0	OBJECT: MY