



NOTE:

1.MATERIAL:

a.HOUSING:HIGH TEMP NYLON(PA66)

b.CONTACT:STAINLESS STEEL

c.SPRING:STAINLESS STEEL

(SURFACE PLATING: Ni-PLATING)

SEE ORDERING INFORMATION

2.ELECTRIC:

a.DIELECTNIC VOLTAGE: 270V AC ONE MINUTE

b.OPERATING TEMPERATURE: -10°C~ +80°C

ORDERING INFORMATION

BH-AA-A5BJ034

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

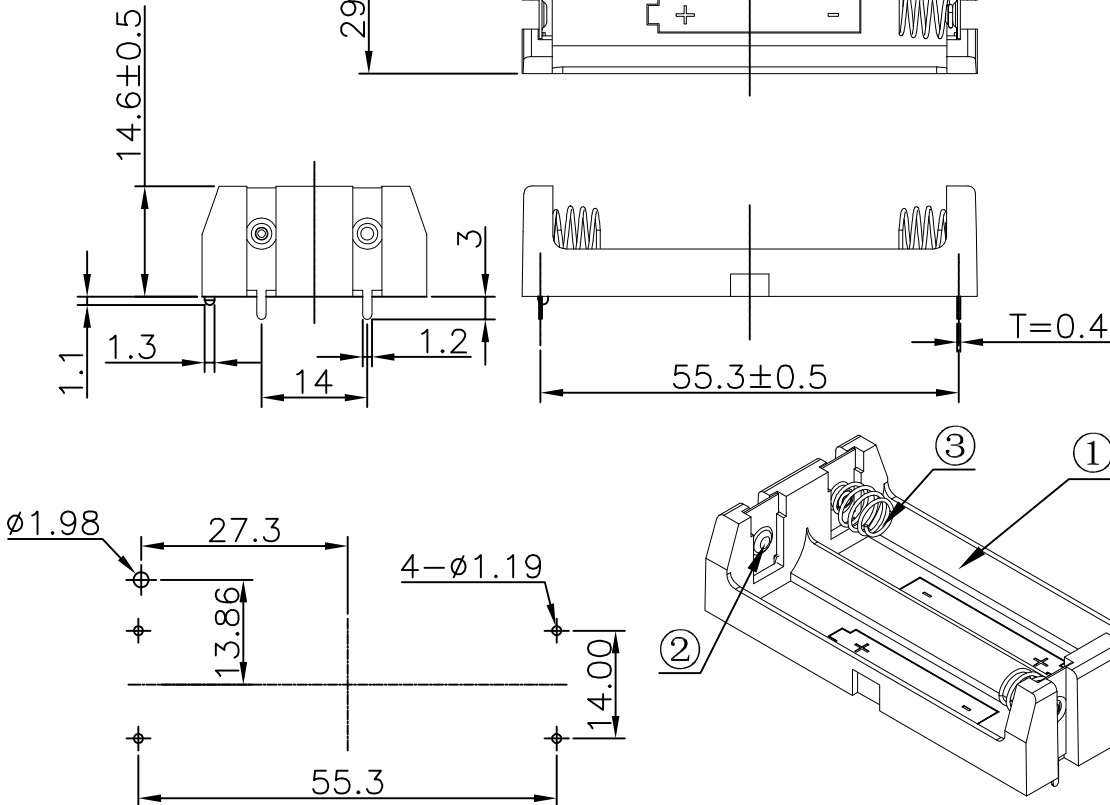
5B-HIGH TEMP NYLON

BLACK

工程部

2024-03-26

H. WANG



PCB Layout Diagram
Top View

3	SPRING	2	STAINLESS STEEL, $\phi=0.5\text{MM}$	Ni-Plating
2	TERMINAL	4	STAINLESS STEEL, T=0.4MM	Ni-Plating
1	HOUSING	1	HIGH TEMP NYLON	BLACK
NO.	PART NAME	Q'TY	MATERIAL	PLATING & COLOR

UNLESS OTHERWISE SPECIFIED TOLERANCES		MYOUNG 美阳 www.meiyangdz.com					
DECIMALS:	ANGLES:	DSND	WangHeng	DATE	2024-03-27	TITLE:	
X :±0.30	X :±1°	CHKD	ZhouRuicai	DATE	2024-03-27	电池盒BH-AA-2J Ni DIP 负极弹簧	
X.X :±0.25	X.X :±0.5°	APVD	XueShunYong	DATE	2024-03-27	PART NO.:	
X.XX :±0.20		WEIGHT:	SCALE:	SIZE: A4	VIEW:	BH-AA-A5BJ034	
X.XXX :±0.10		SHEET 1 OF 1	UNIT: mm	REV.: A/1	OBJECT: MY	DRAW NO.:WD-CP-0391	