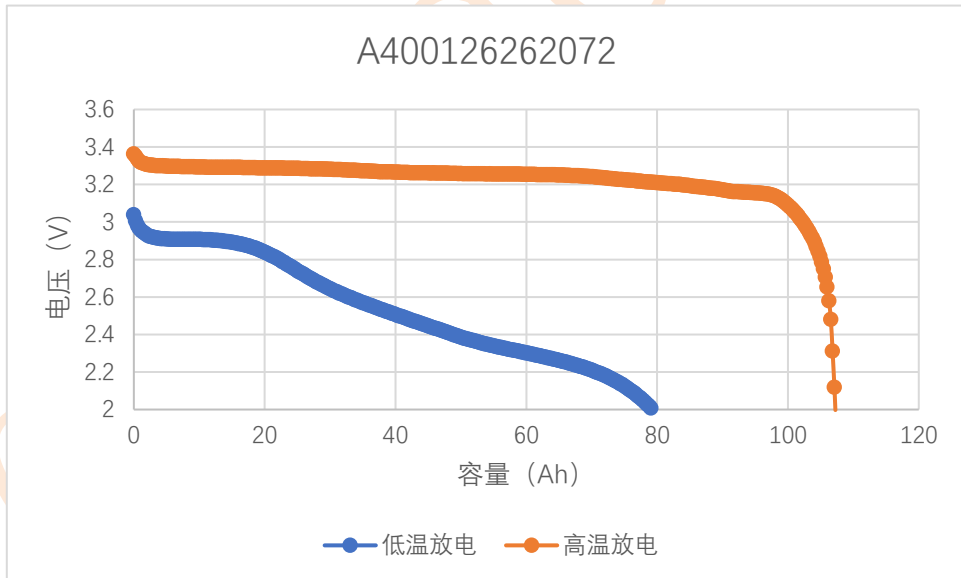
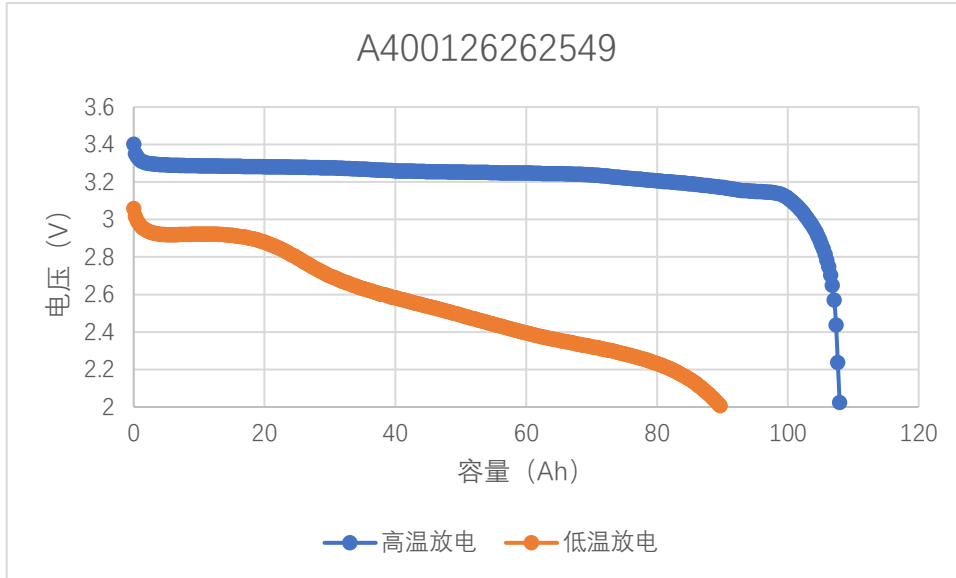
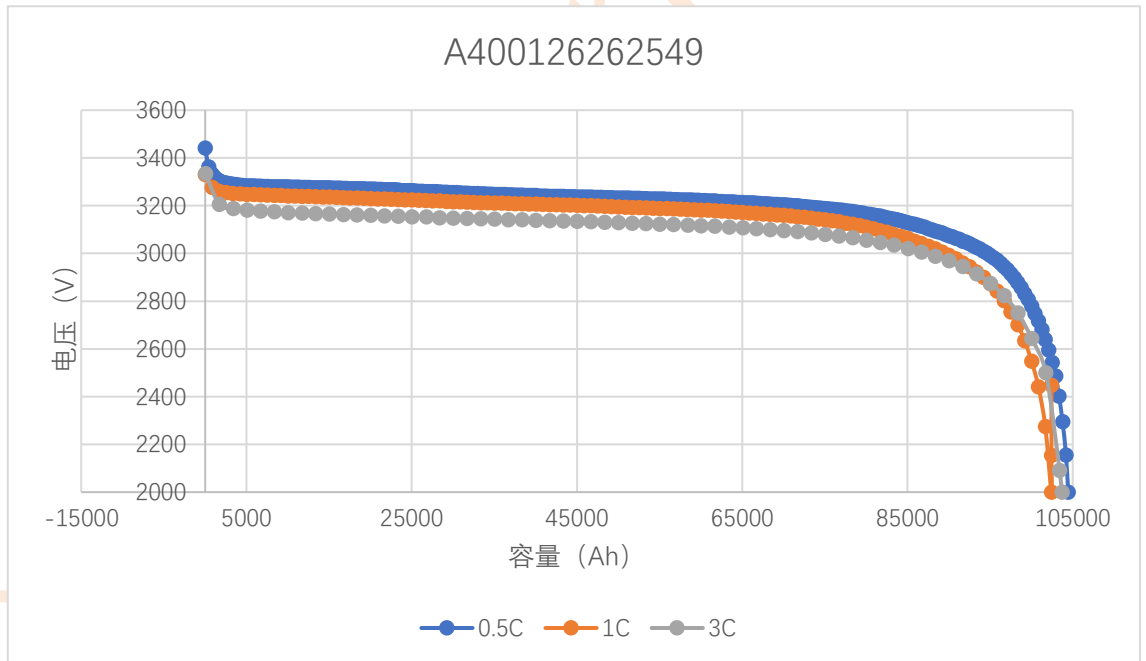
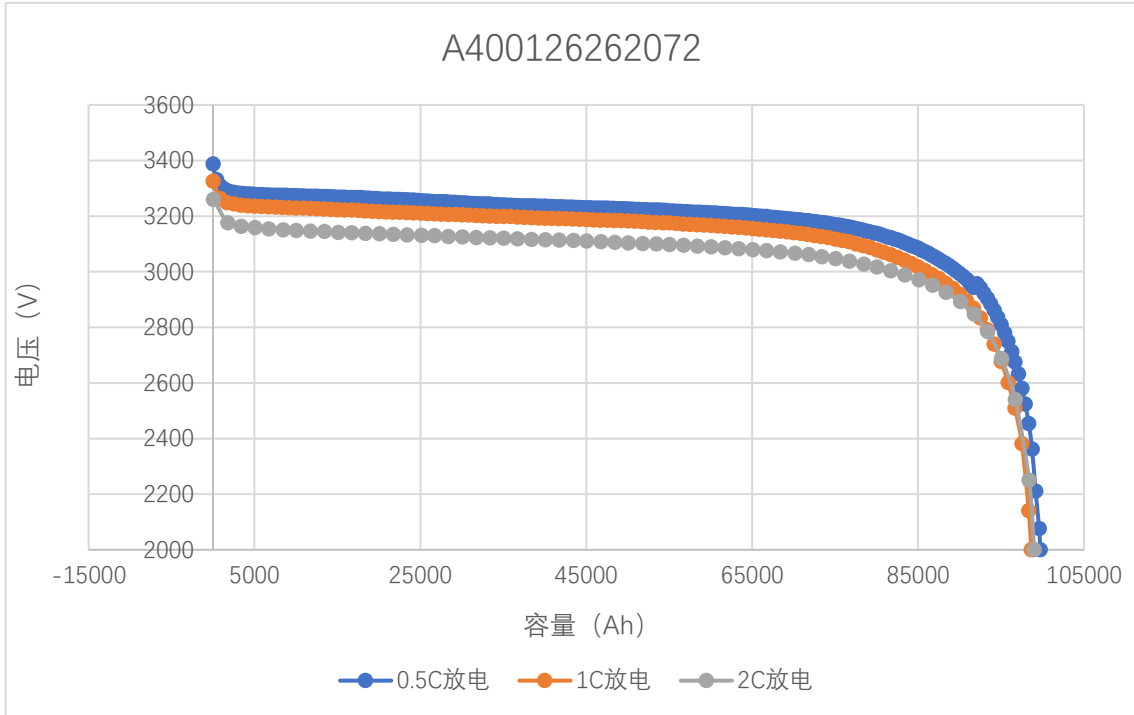


100AH Technical Performance

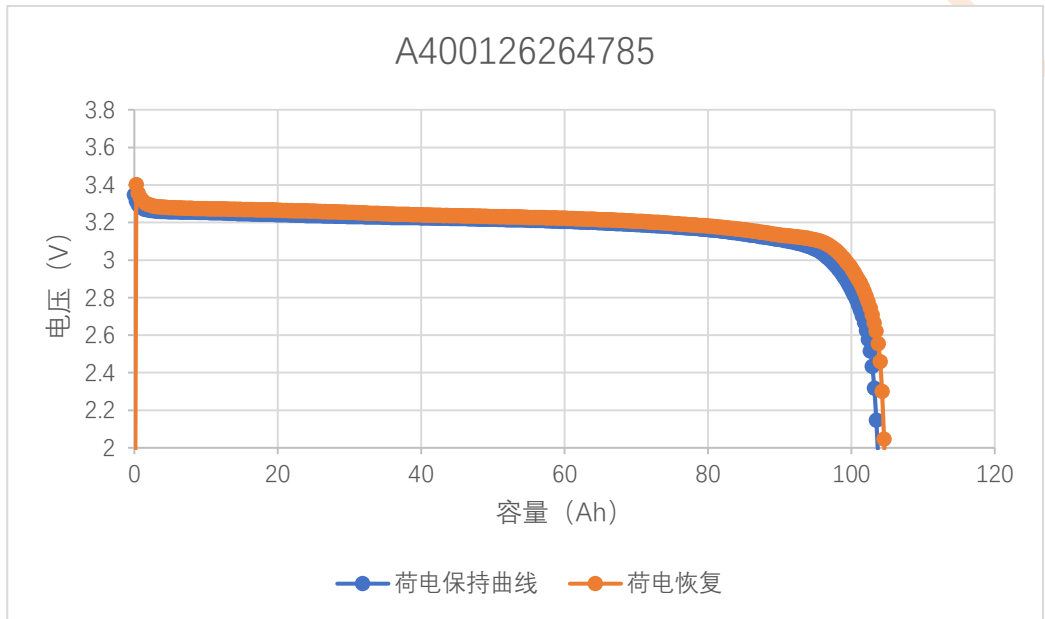
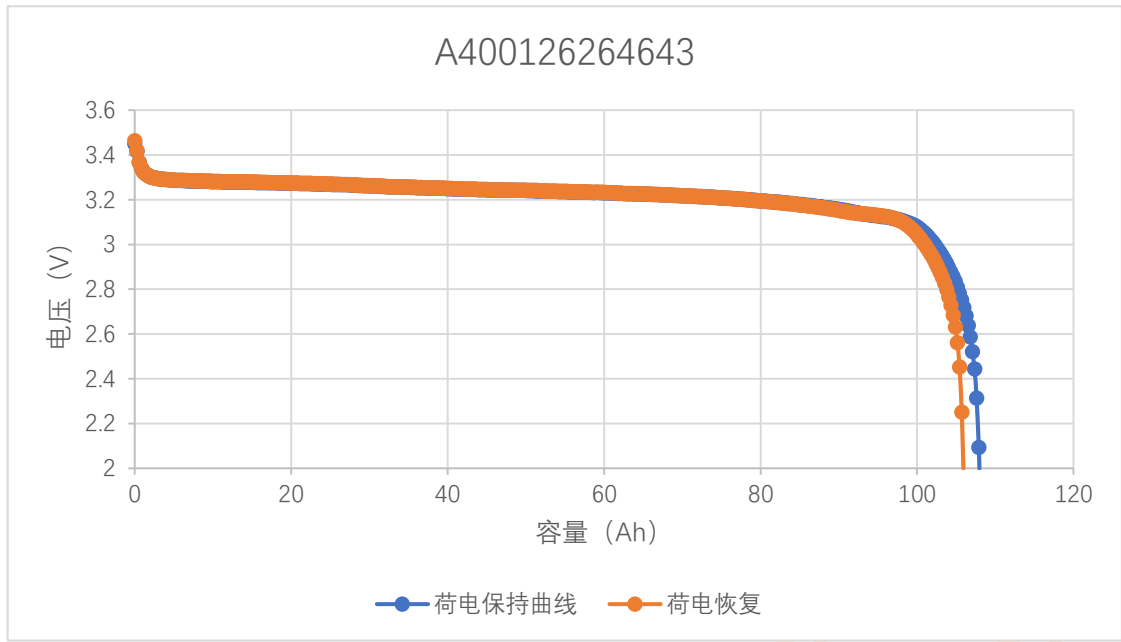
A1 Discharge Curves under -20°C and 55°C



A2 Rate discharge Curve

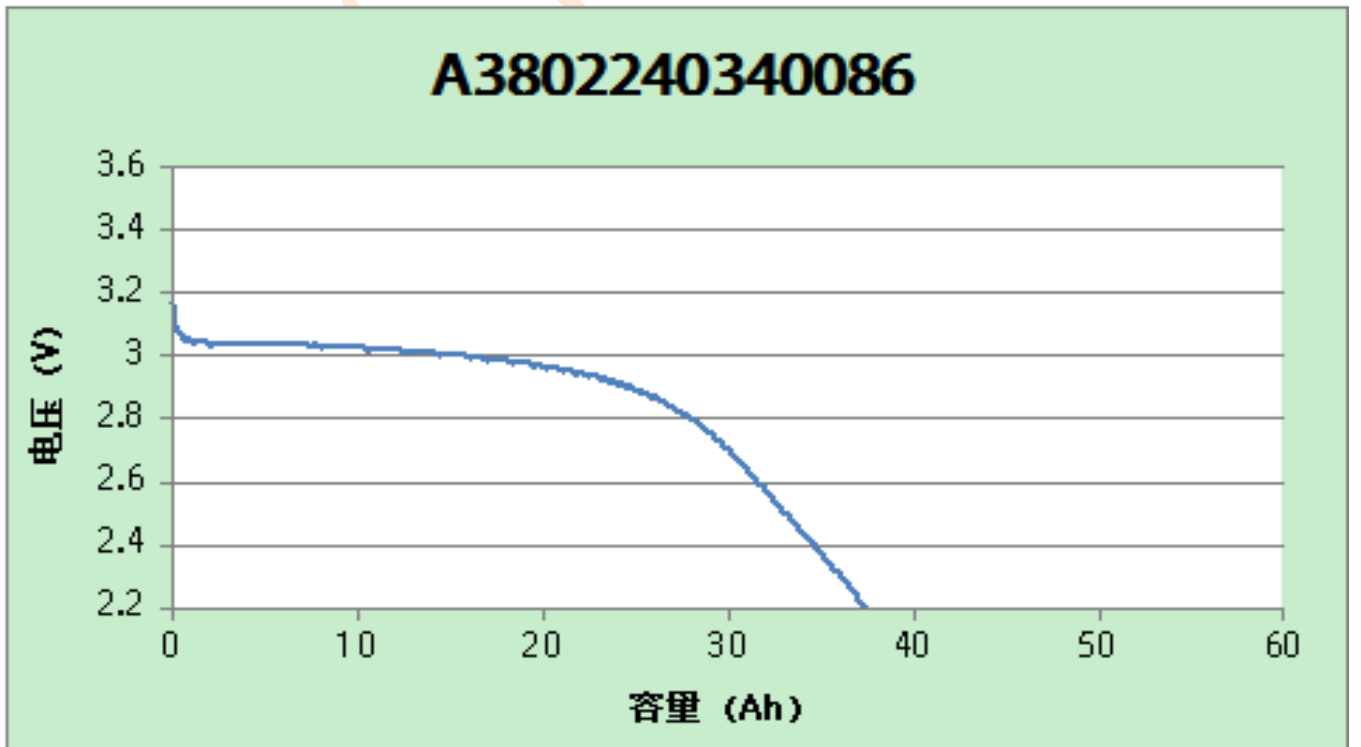
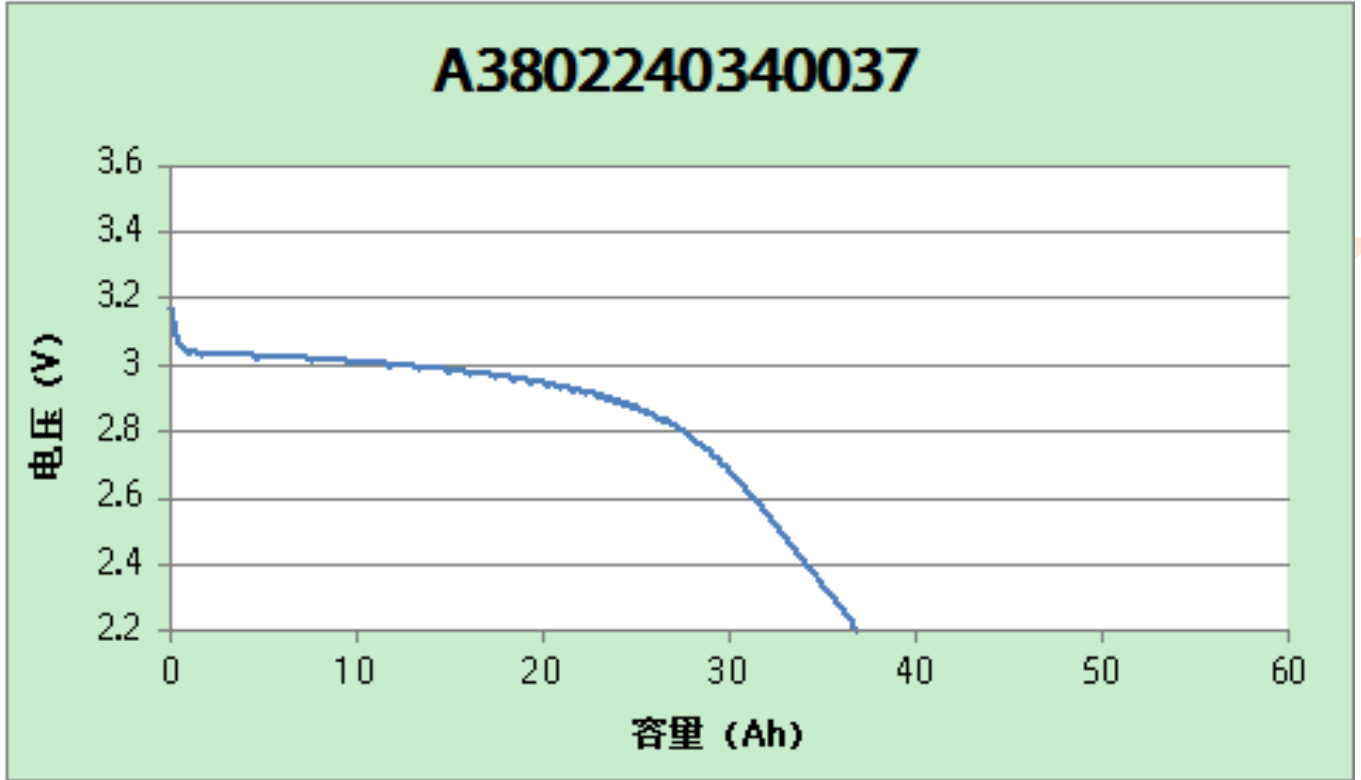


A3 High Temp Electric Charge Retention

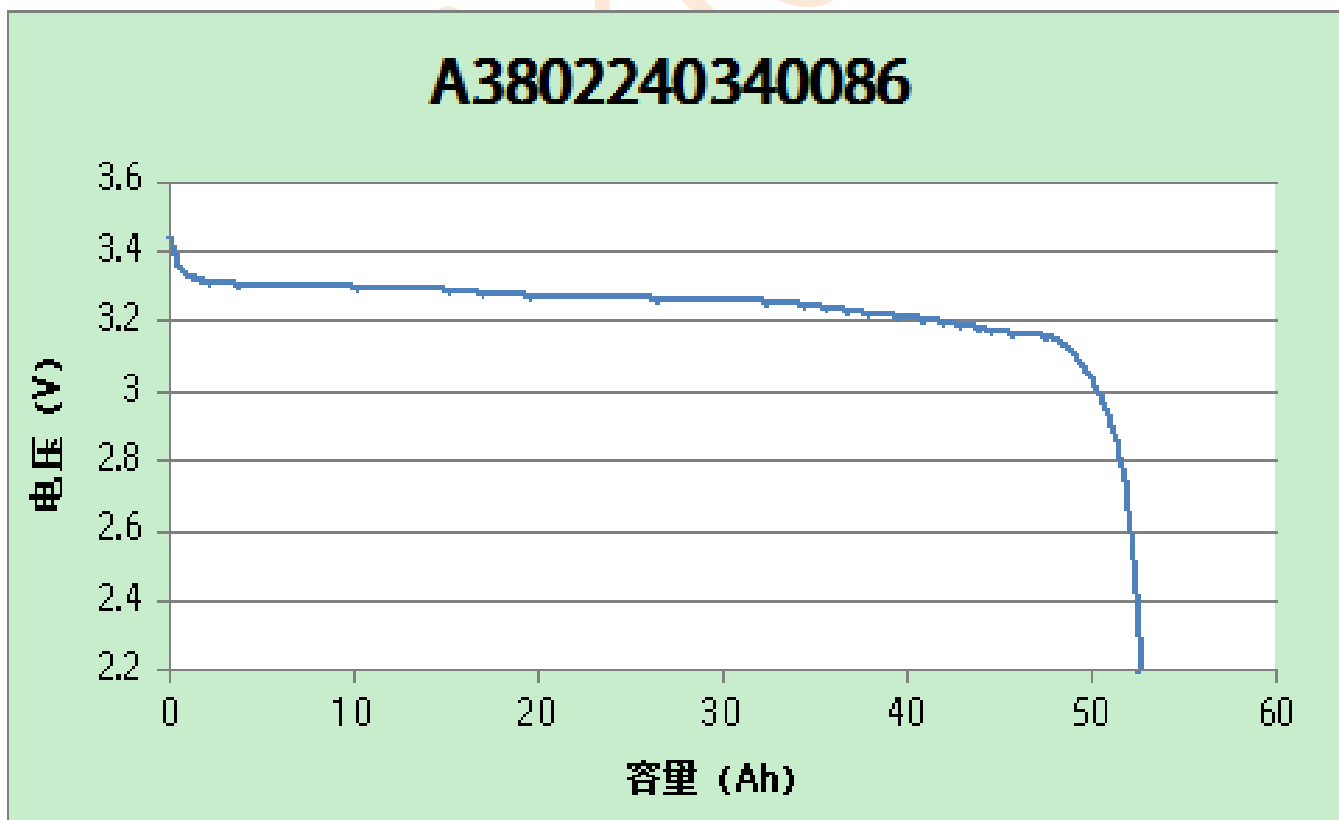
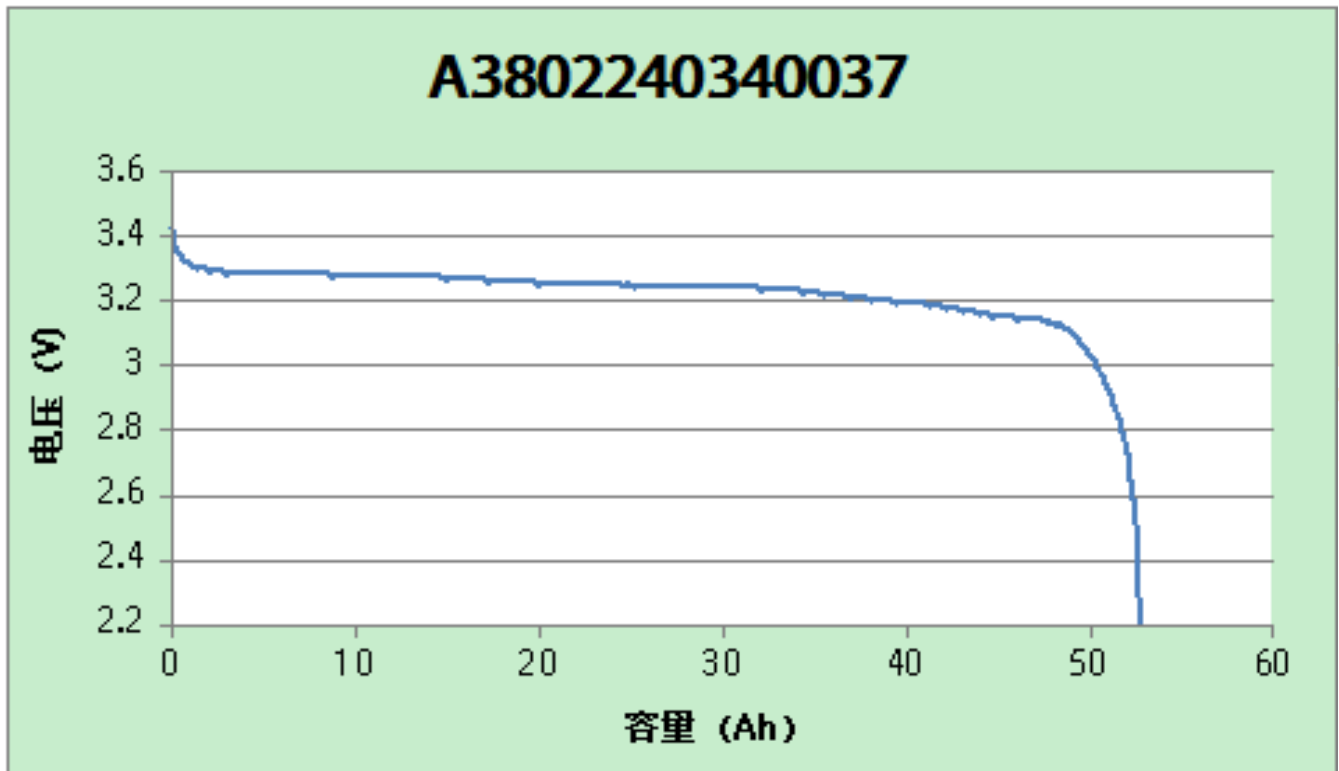


50AH Technical Performance

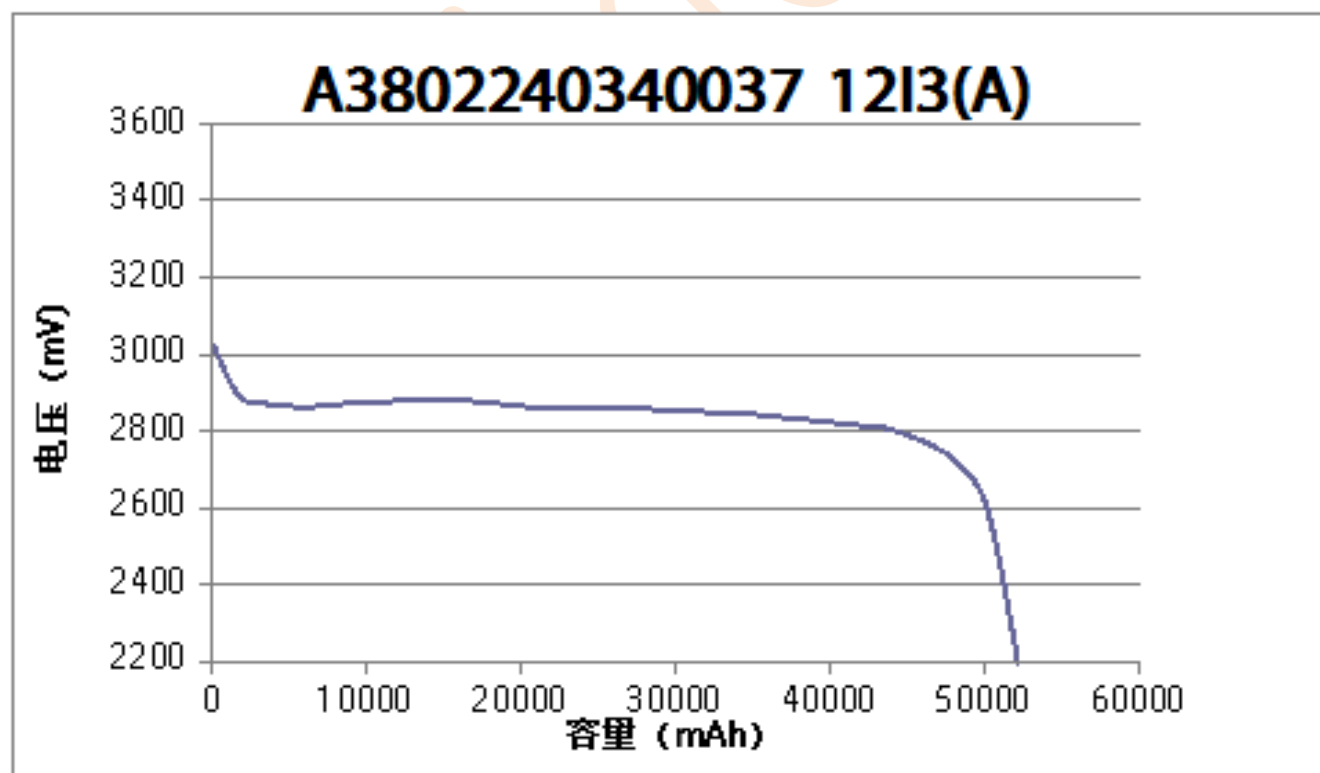
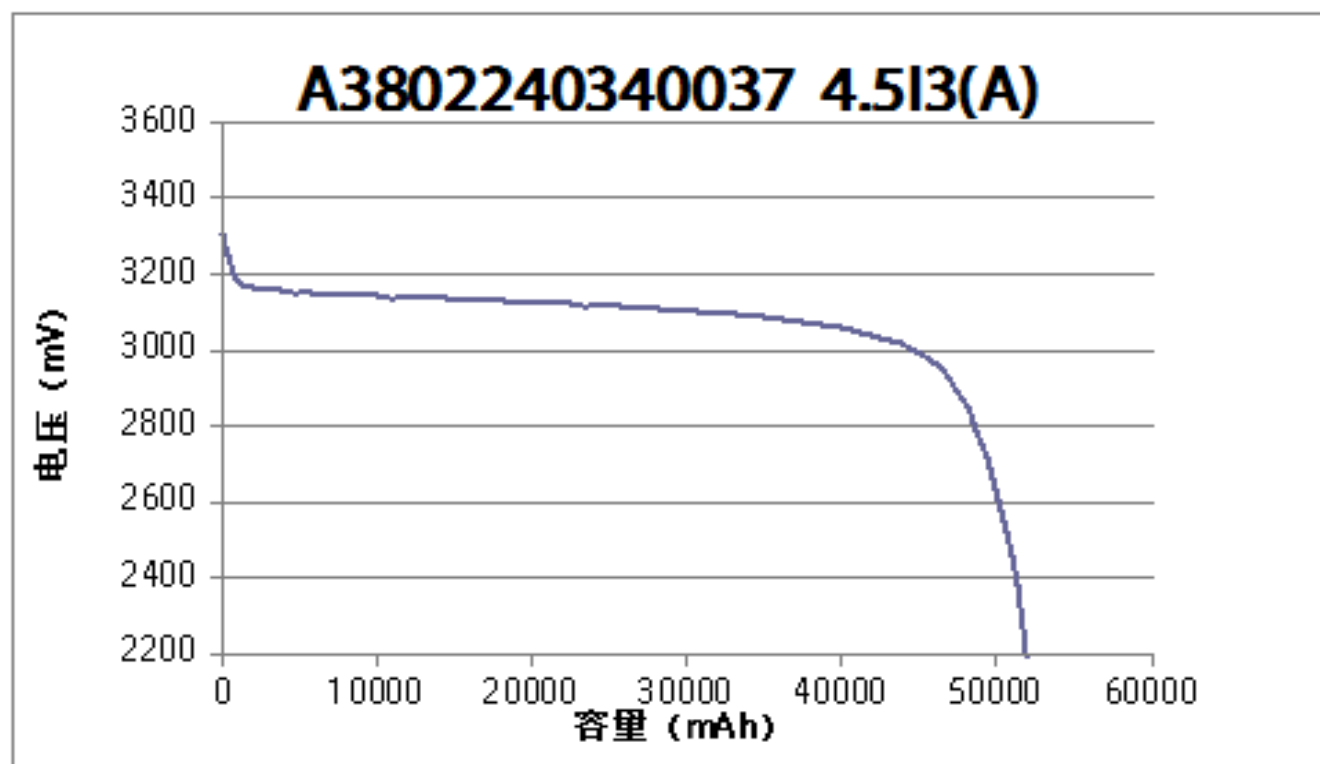
A1 Discharge Curve Under -20°C



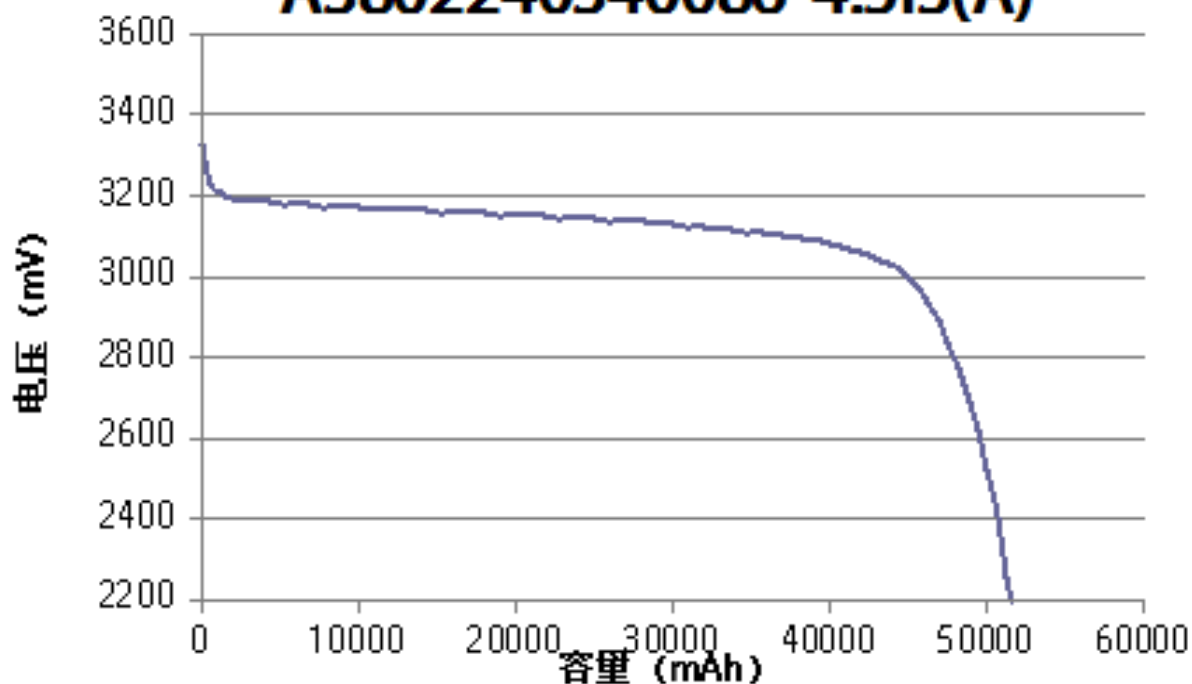
A2 Discharge Curve Under 55 Degree



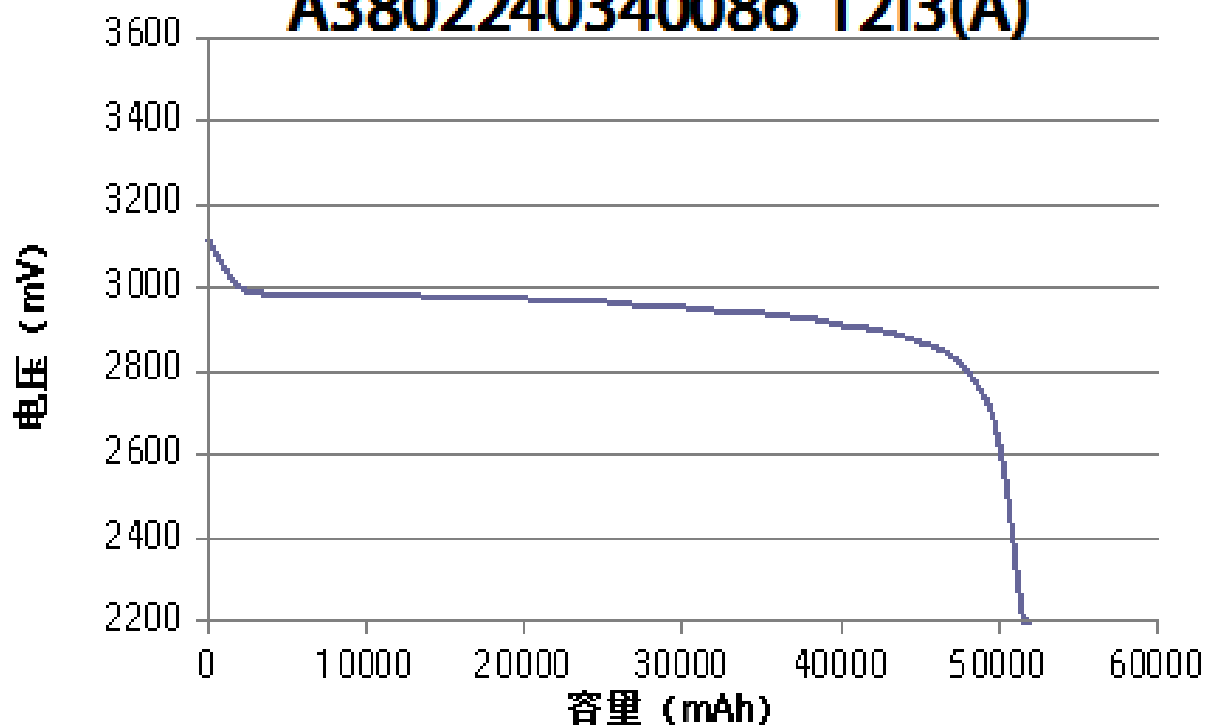
A3 Rate Discharge Curve



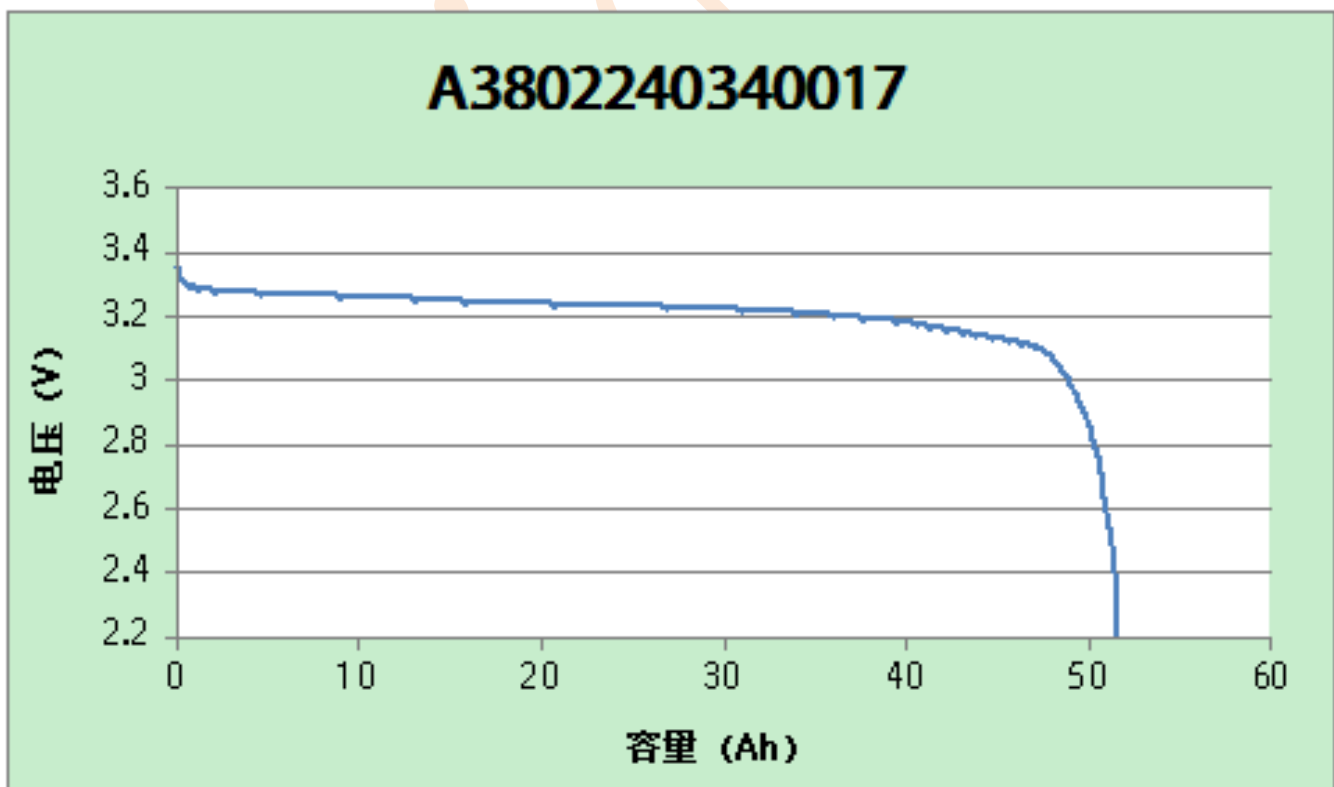
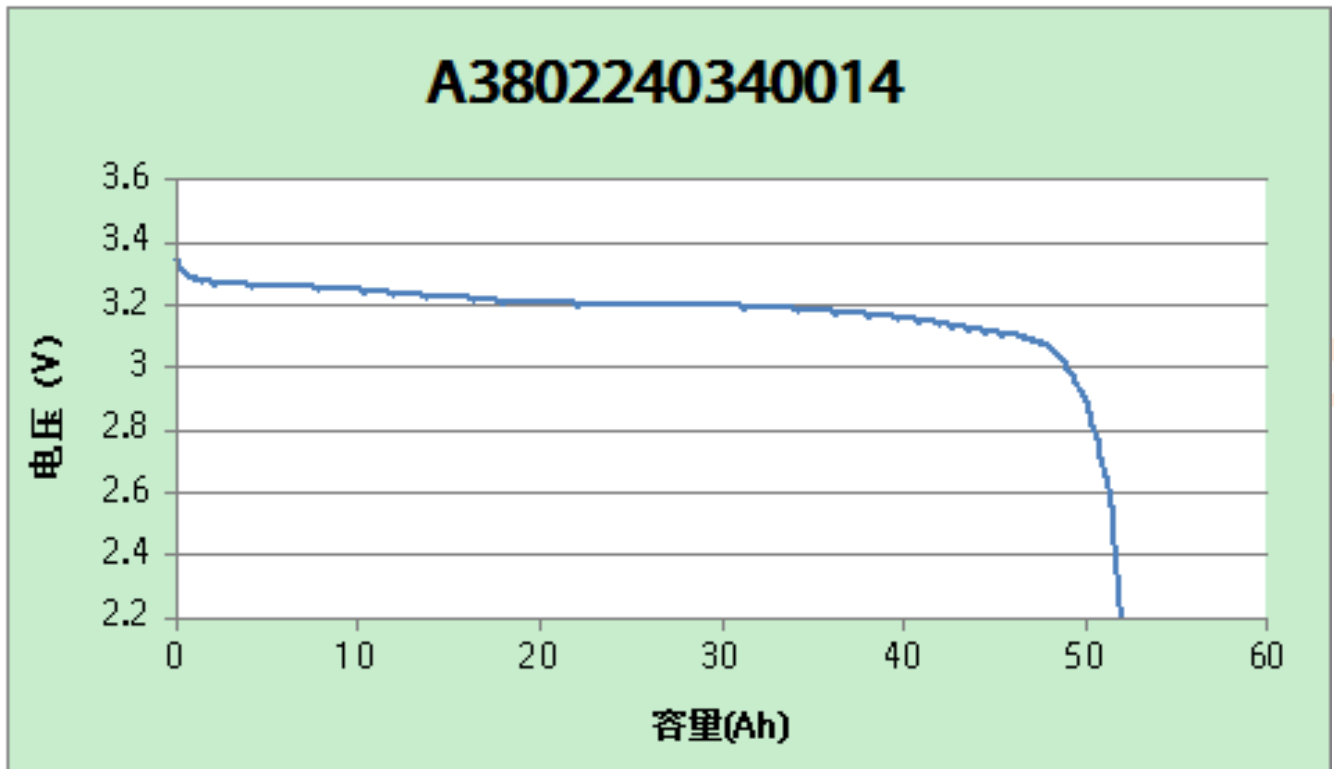
A3802240340086 4.5I3(A)



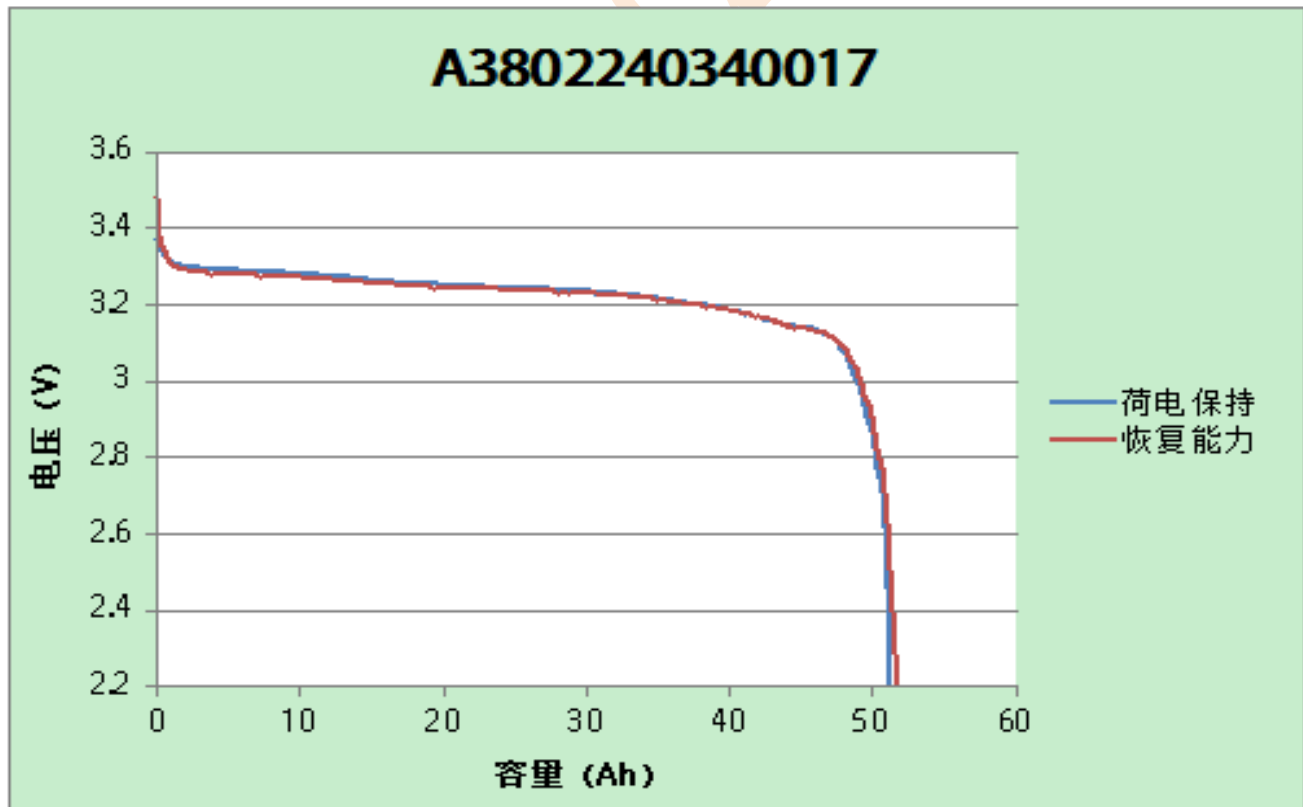
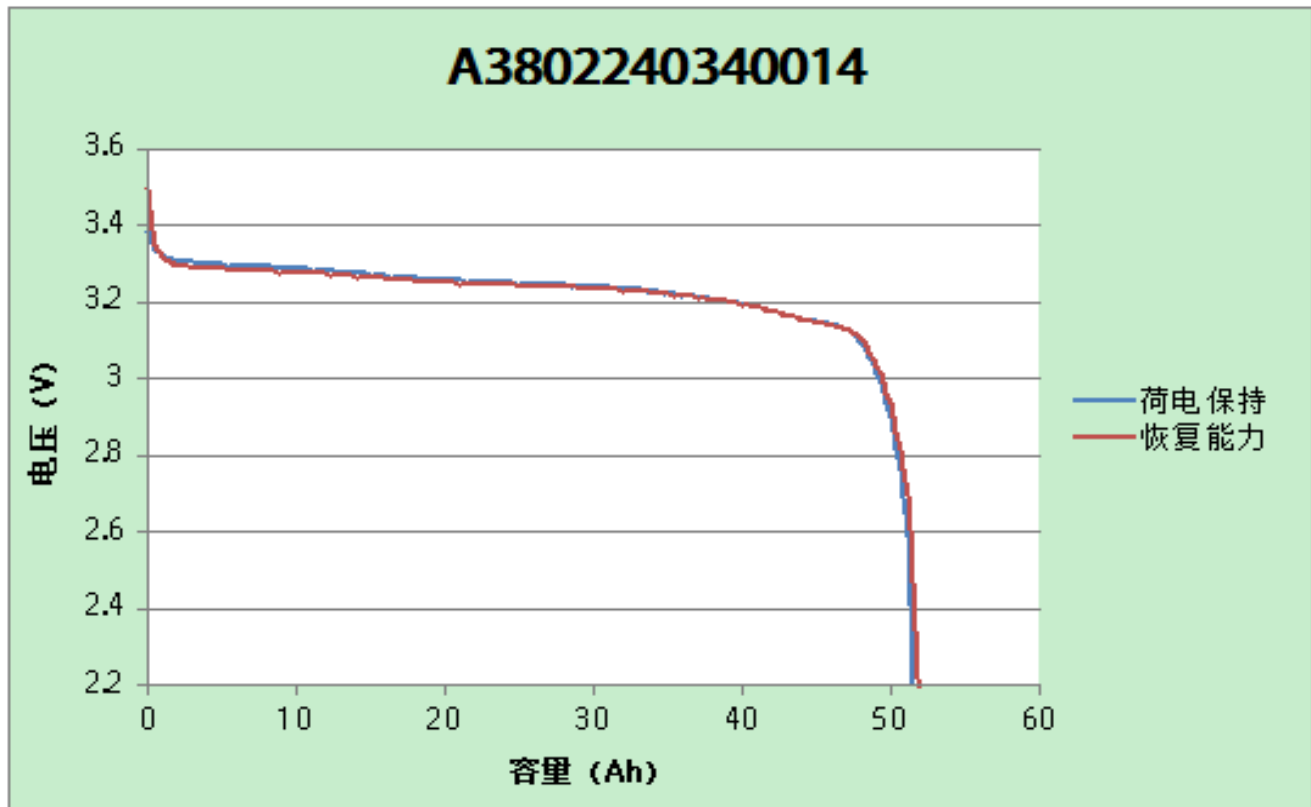
A3802240340086 12I3(A)



A4 Charge Retention and Recovery Ability Under Normal Temperature

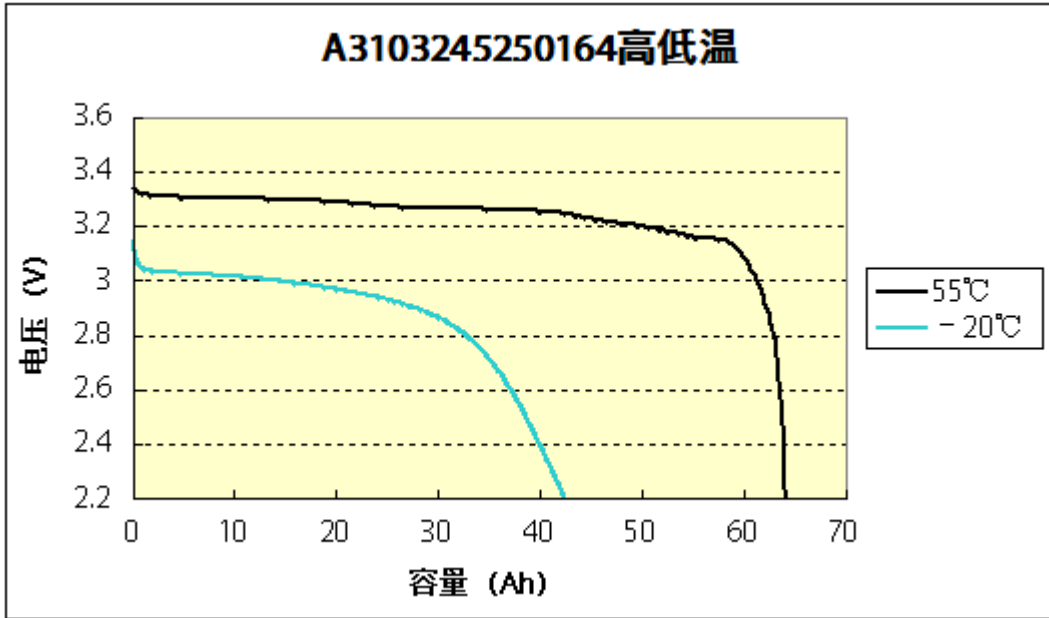


A5 Charge Retention and Recovery Ability Under High Temperature

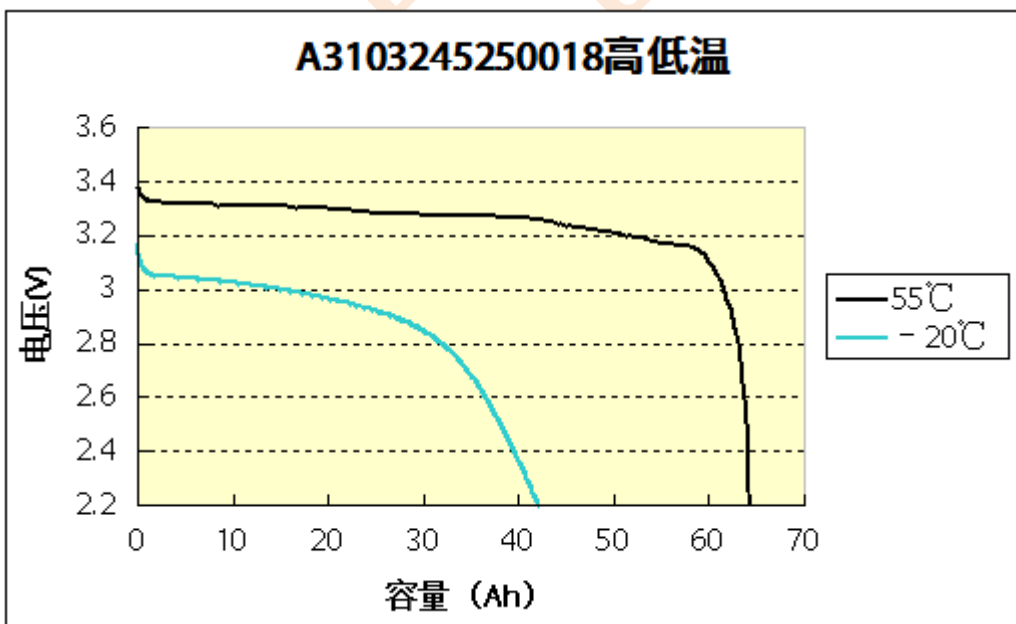


60AH Technical Performance

A1 Discharge Curve under 55°C and -20°C

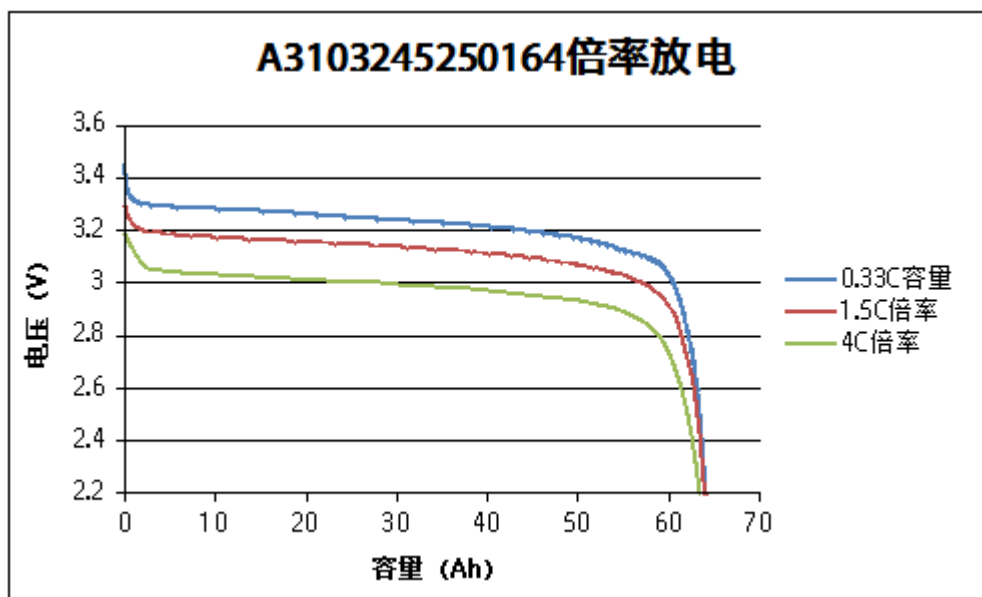


Temp	55°C	- 20°C
Capacity	64.04 Ah	42.41 Ah
Retention	106.7%	70.68%

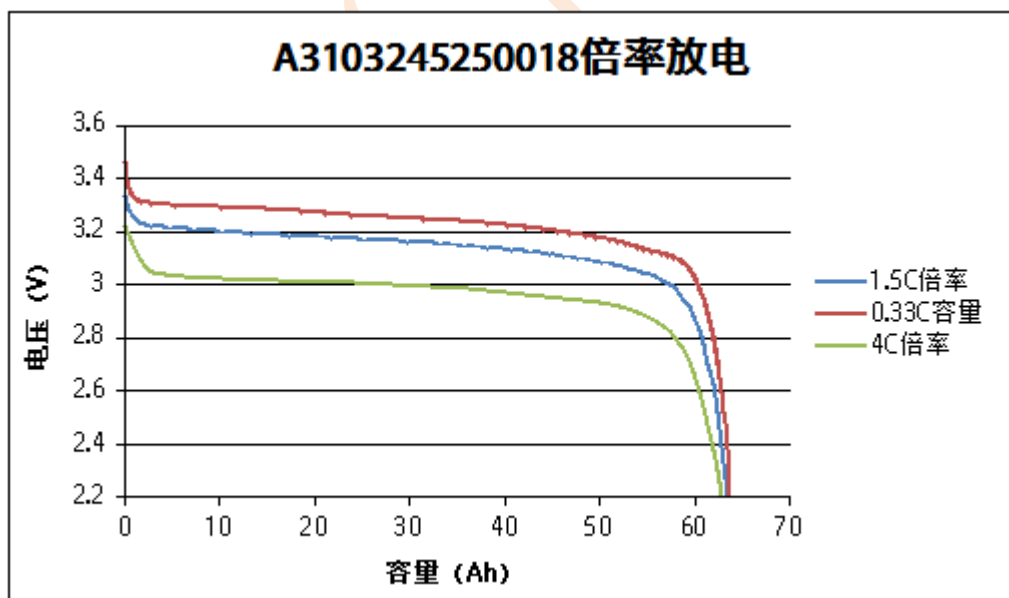


Temp	55°C	- 20°C
Capacity	64.13 Ah	42.07 Ah
Retention	106.88%	70.11%

A2 Rate Discharge Curve

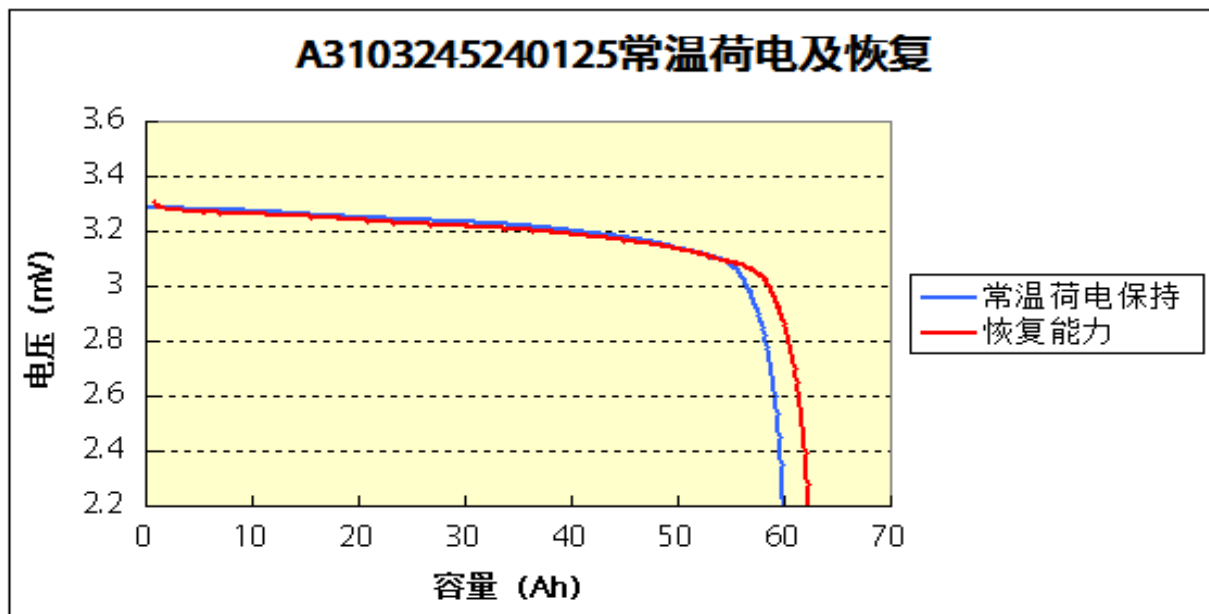


Rate	0.33C	1.5C	4C
Capacity	64.04 Ah	63.96 Ah	63.26 Ah
Retention	106.73%	106.6%	105.4%

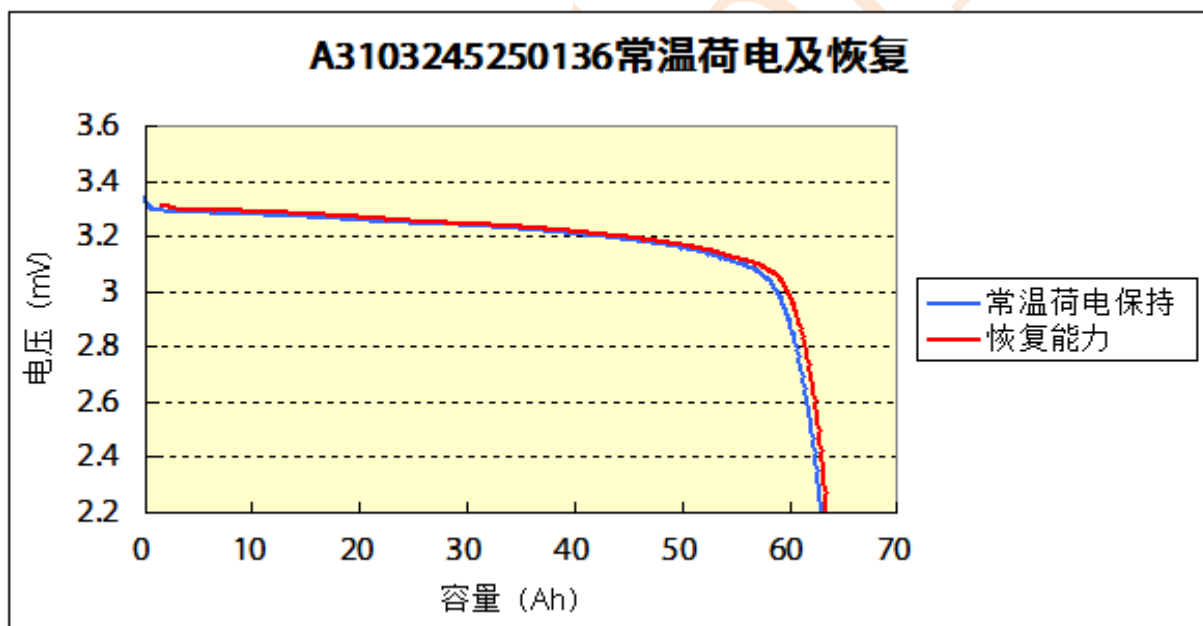


rate	0.33C	1.5C	4C
Capacity	63.78 Ah	63.41 Ah	62.78 Ah
Retention	106.3%	105.6%	104.6%

A3 Charge Retention and Recovery Ability under Normal Temp.



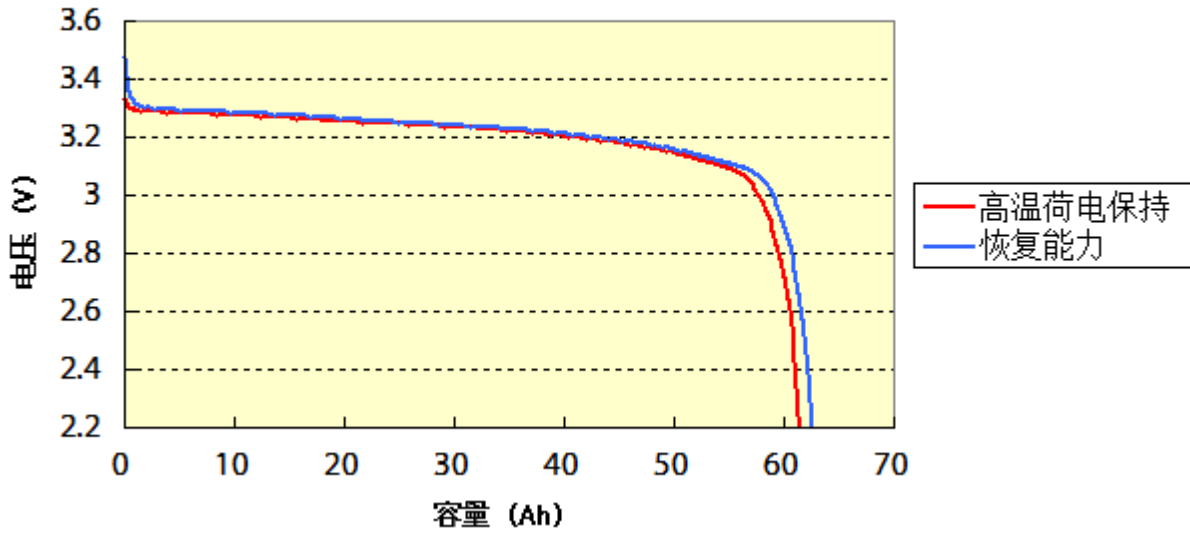
Item	Capacity under normal temp.	Charge under normal temp.	recovery
Capacity	62.38 Ah	59.92 Ah	62.19 Ah
Retention	103.96%	96.05%	99.69%



Item	Capacity under normal Temp.	Charge under normal temp.	Recovery
Capacity	63.7 Ah	62.94 Ah	63.4 Ah
Retention	106.1%	98.8%	99.52%

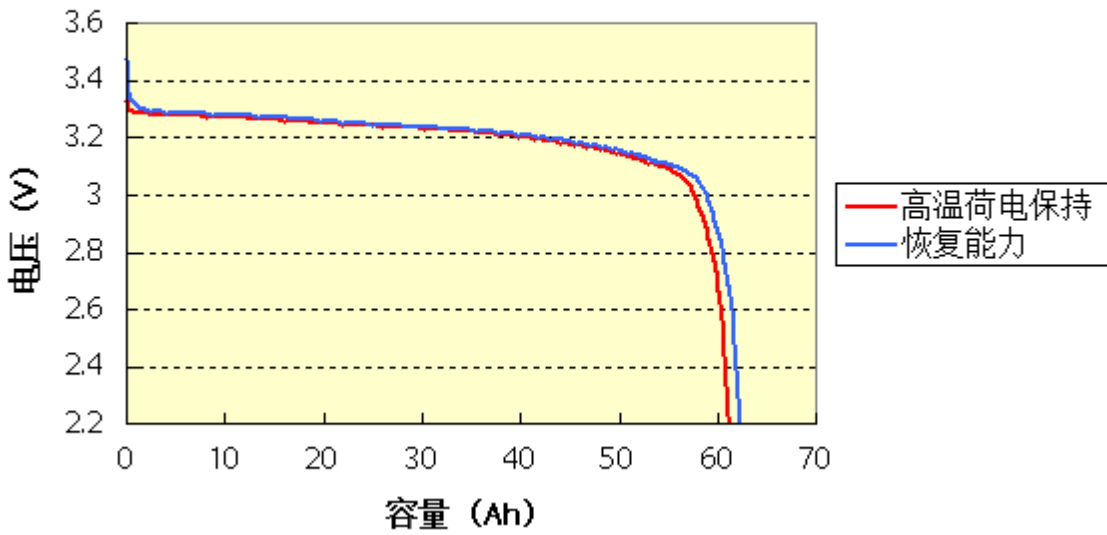
A4 Charge Retention and Recovery Ability under High Temp.

A3103245230020 高温荷电及恢复



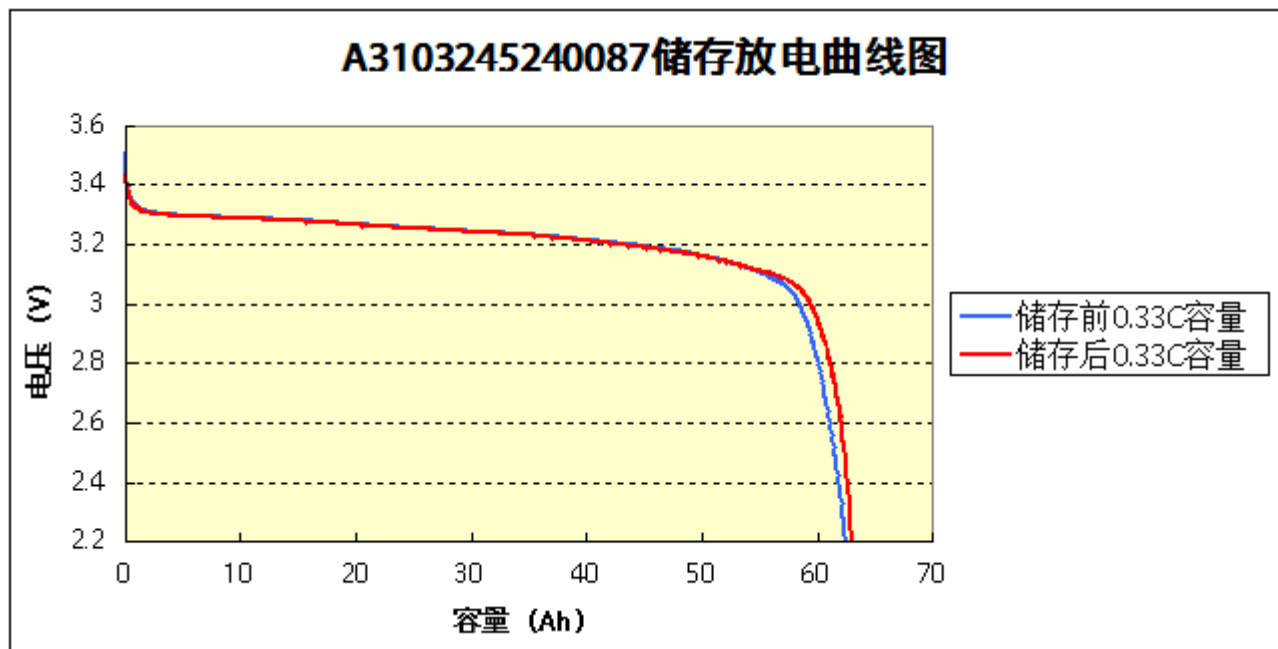
Item	Capacity under normal temp.	Charge under high temp.	Recovery
Capacity	63.28 Ah	61.37 Ah	62.43 Ah
Retention	105.4%	96.98%	98.65%

A3103245240150 高温荷电及恢复

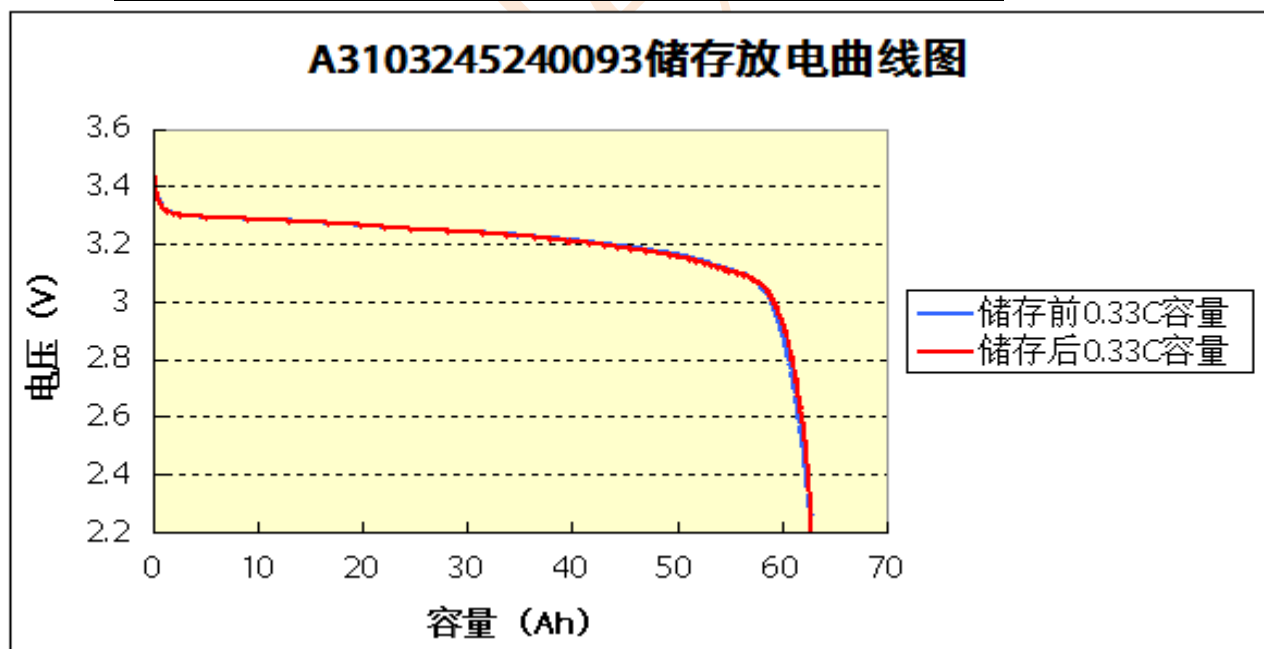


Item	Capacity under normal temp.	Charge under high temp.	Recovery
Capacity	62.98 Ah	61.08 Ah	62.11 Ah
Retention	104.96%	96.98%	98.61%

A5 Storage Discharge Curve



Item	Capacity before storage	Capacity after storage
Capacity	62.48 Ah	62.95 Ah
Retention	104.13%	104.91%



Item	Capacity before storage	Capacity after storage
Capacity	62.84 Ah	62.83 Ah
Retention	104.73%	104.72%