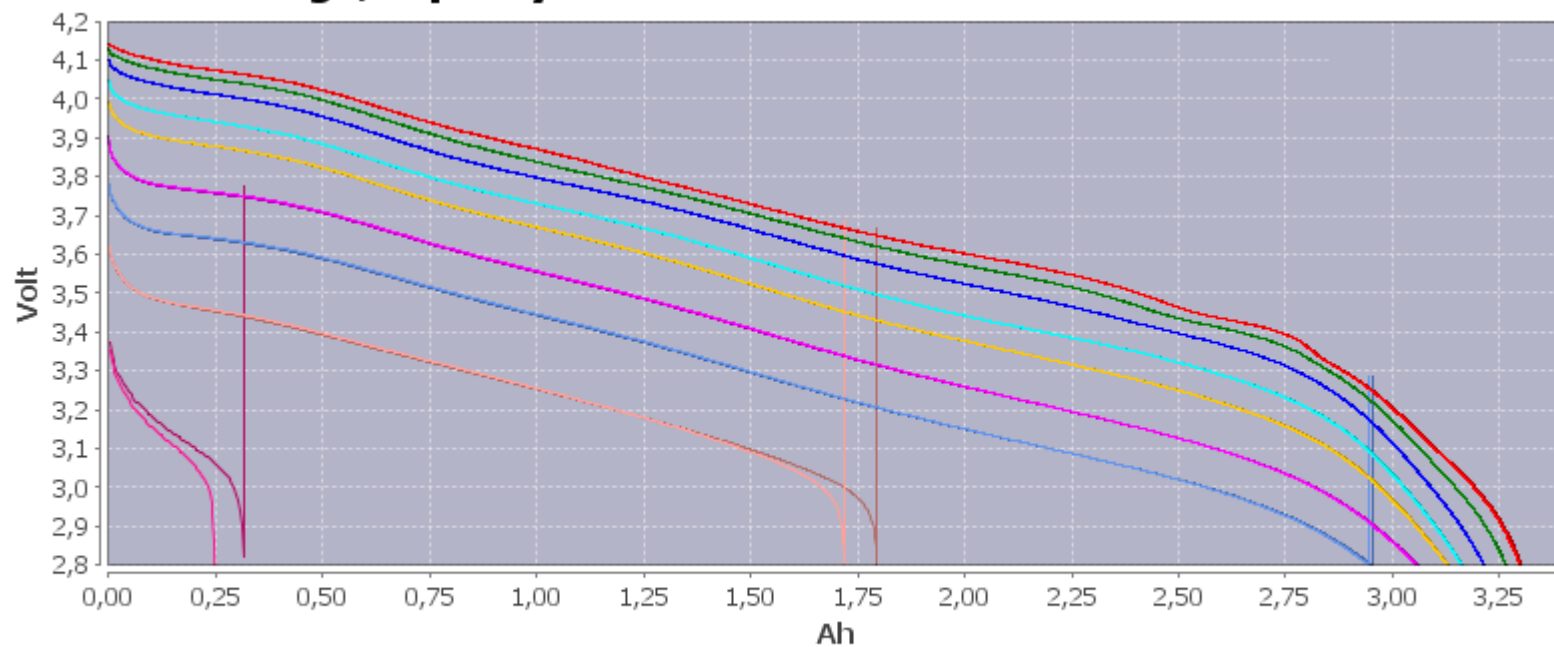
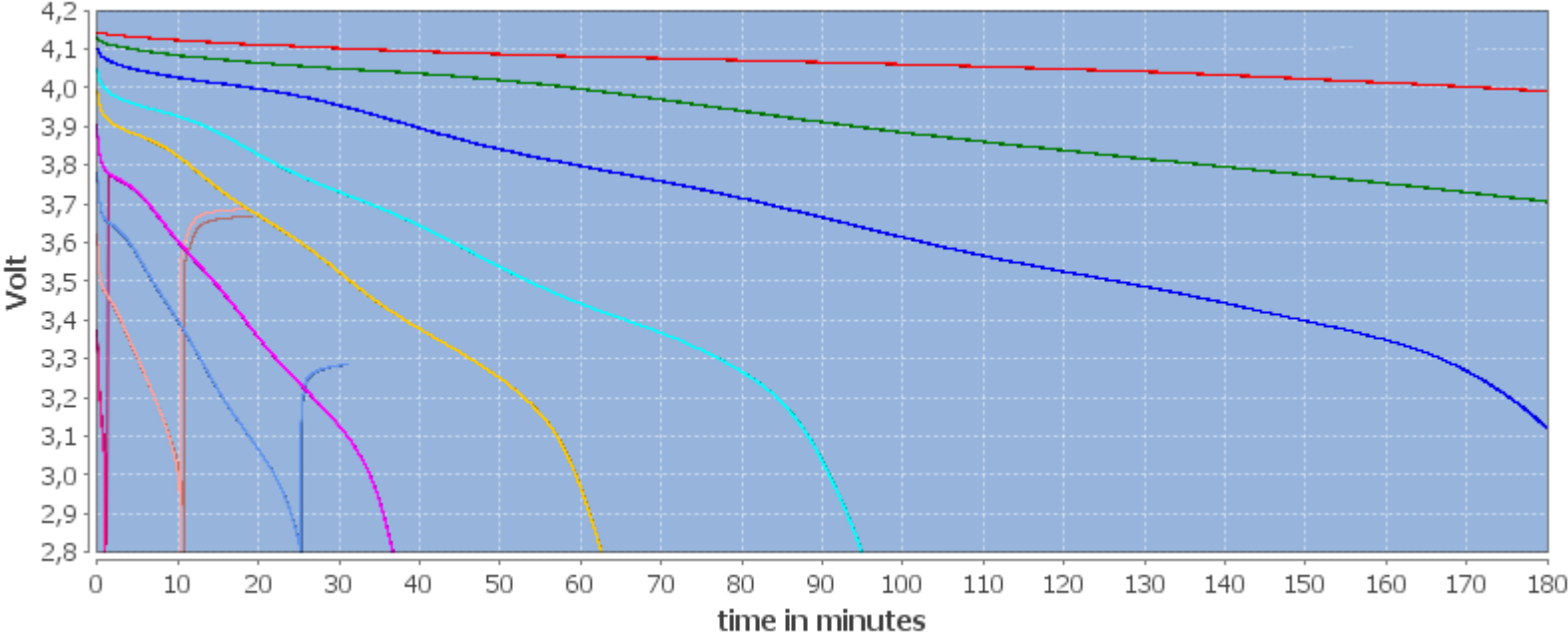


### Discharge, capacity: Panasonic NCR18650G 3600mAh



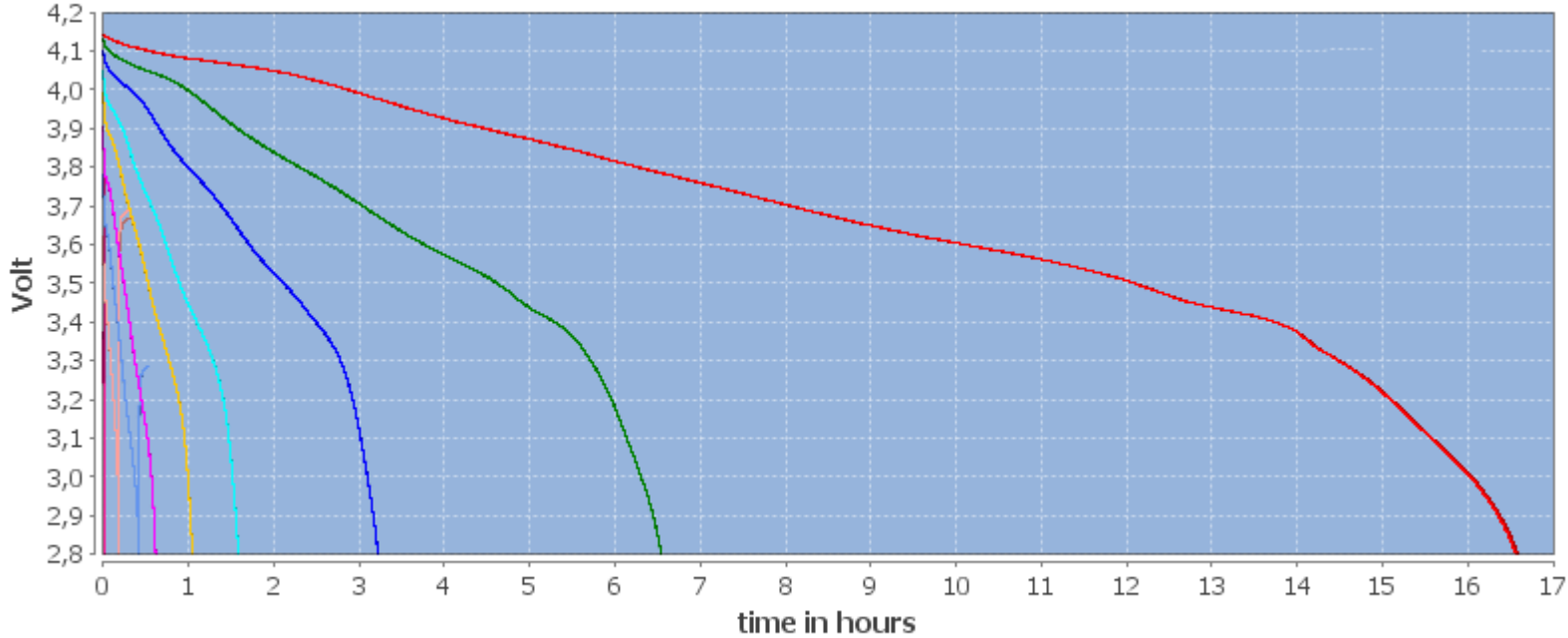
- A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A
- A:7.0A B:7.0A A:10.0A B:10.0A A:15.0A B:15.0A

### Discharge, time: Panasonic NCR18650G 3600mAh



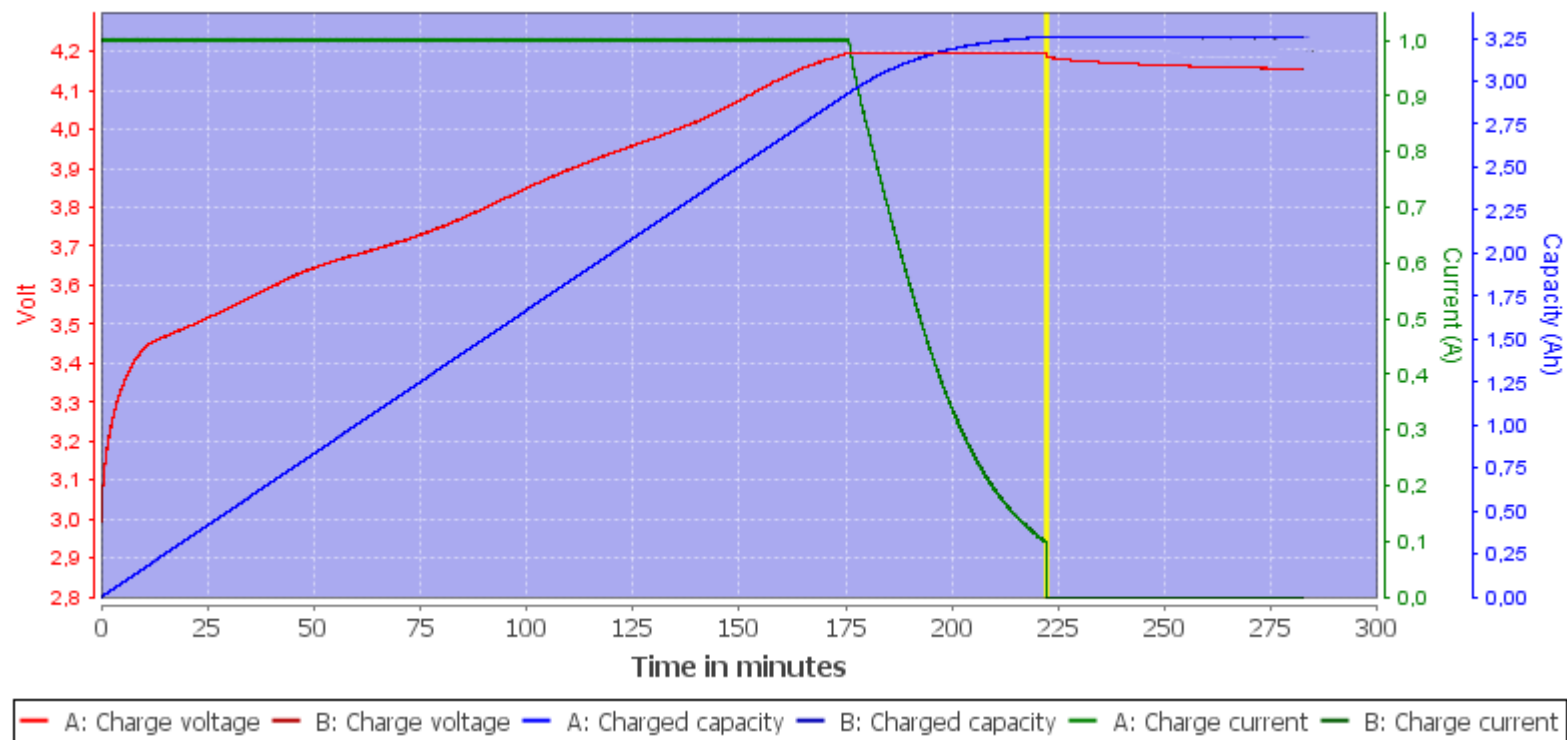
- A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A
- A:7.0A B:7.0A A:10.0A B:10.0A A:15.0A B:15.0A

### Discharge, time: Panasonic NCR18650G 3600mAh

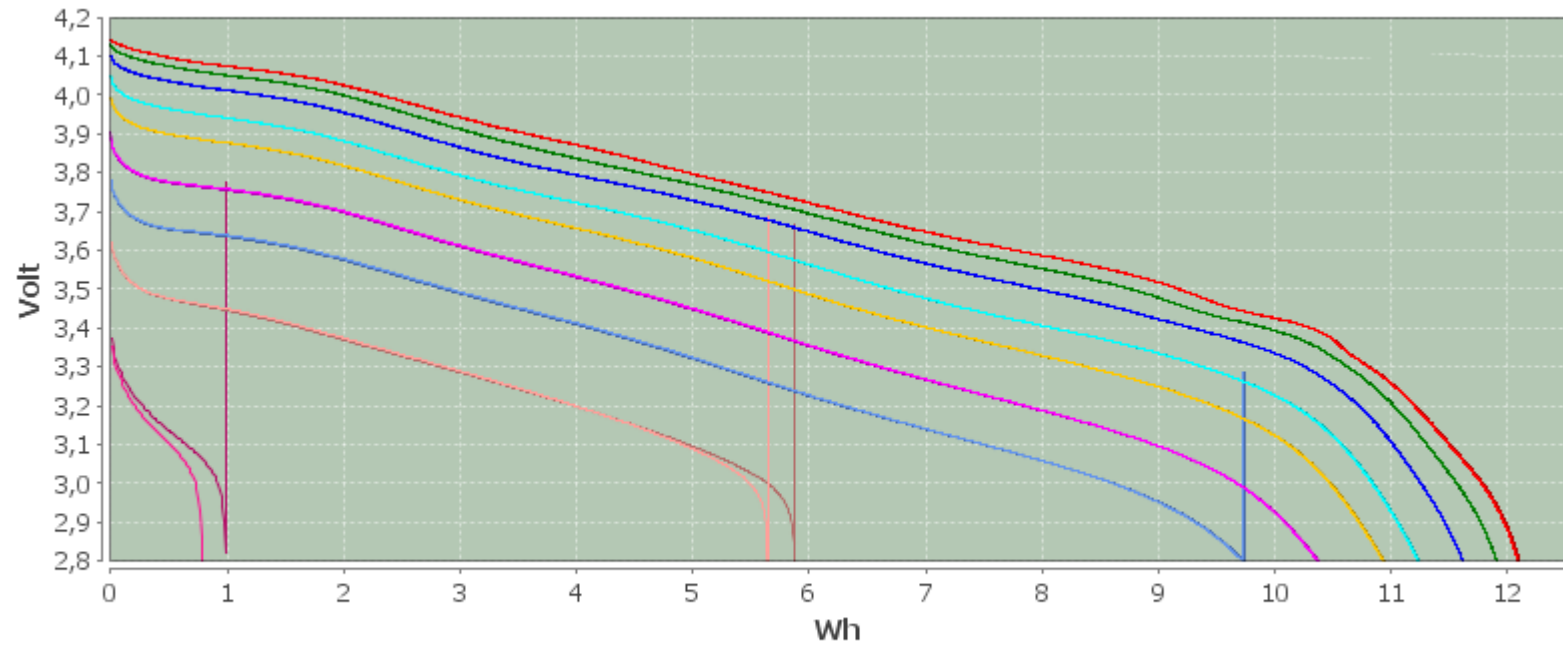


- A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A
- A:7.0A B:7.0A A:10.0A B:10.0A A:15.0A B:15.0A

### Charging: Panasonic NCR18650G 3600mAh

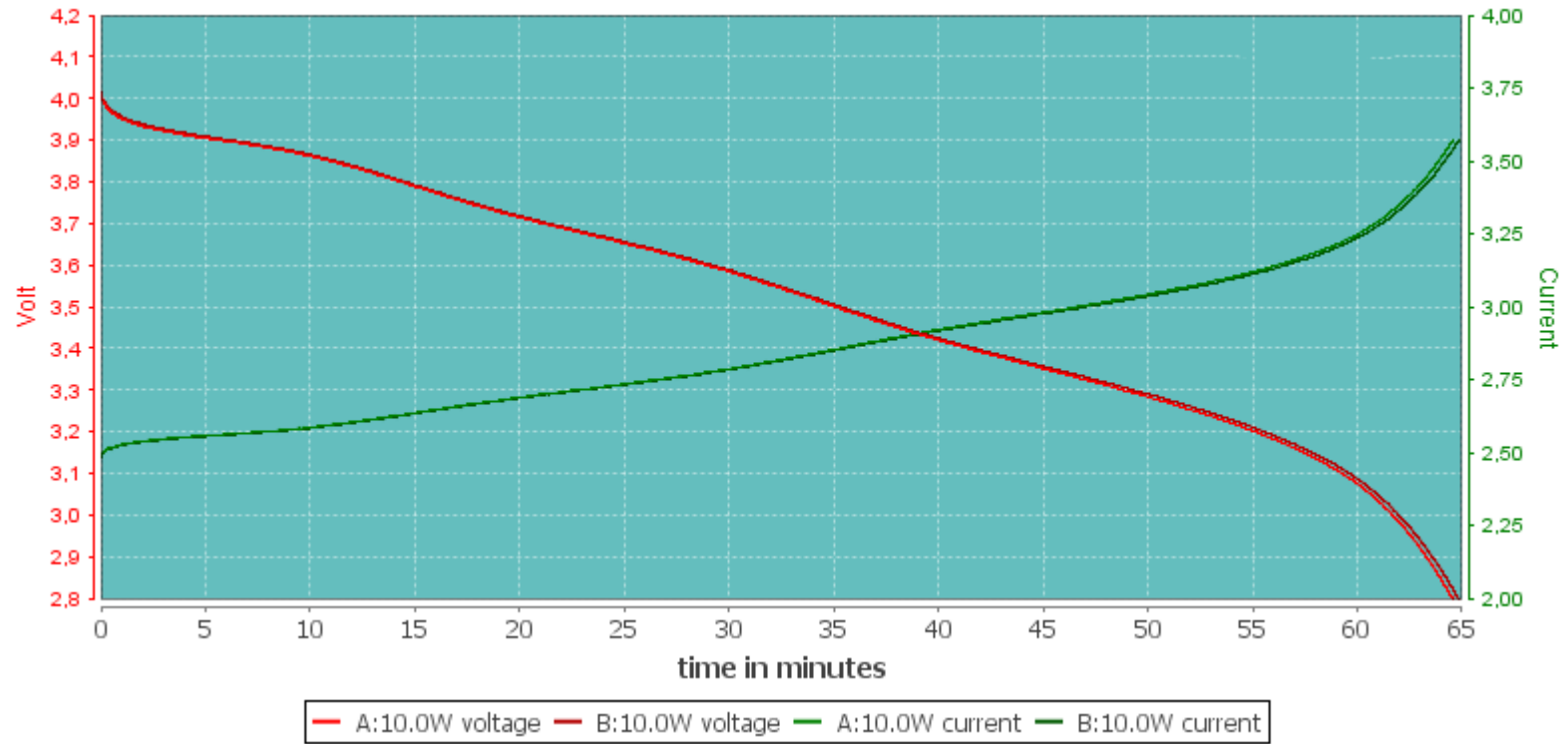


### Discharge, energy: Panasonic NCR18650G 3600mAh

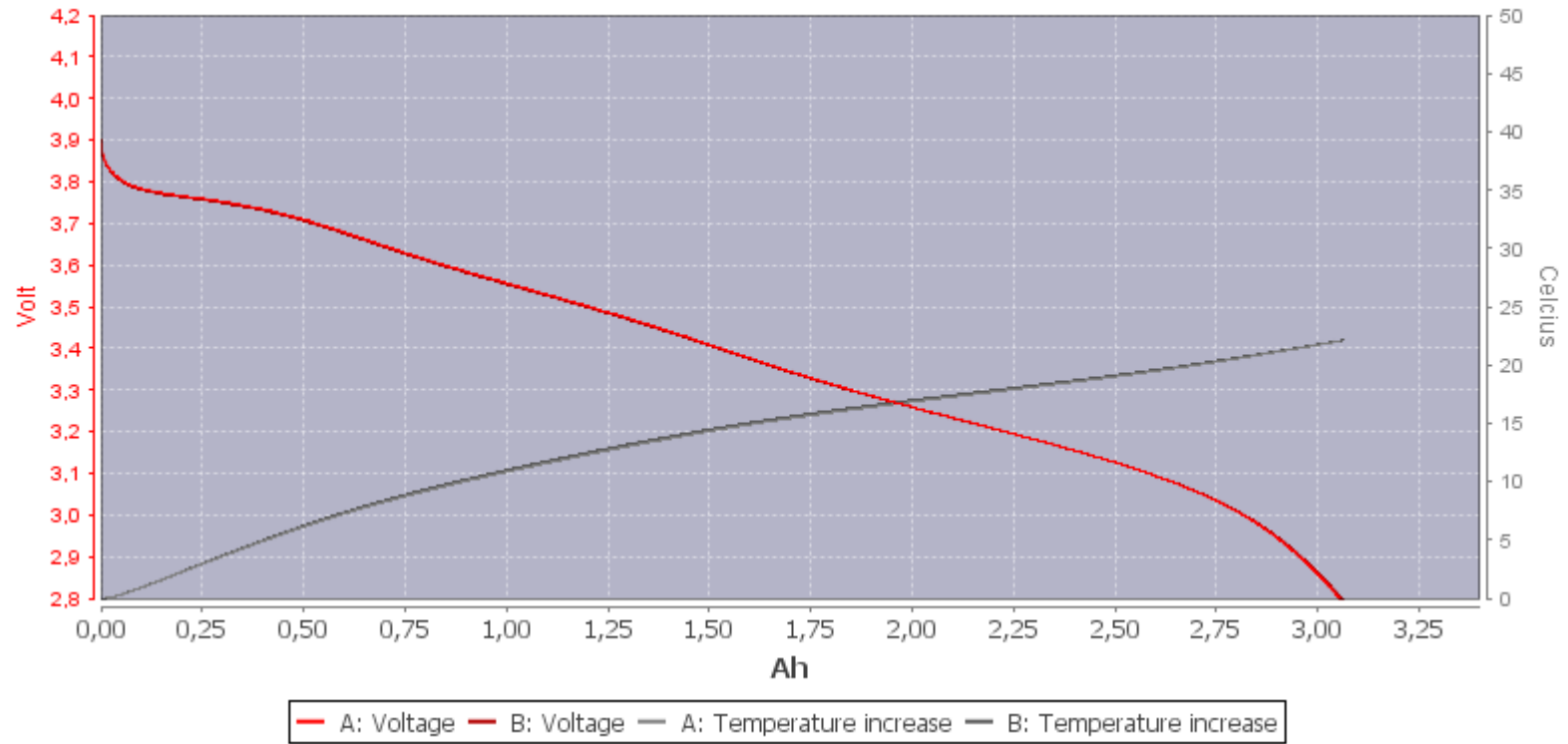


- A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A
- A:7.0A B:7.0A A:10.0A B:10.0A A:15.0A B:15.0A

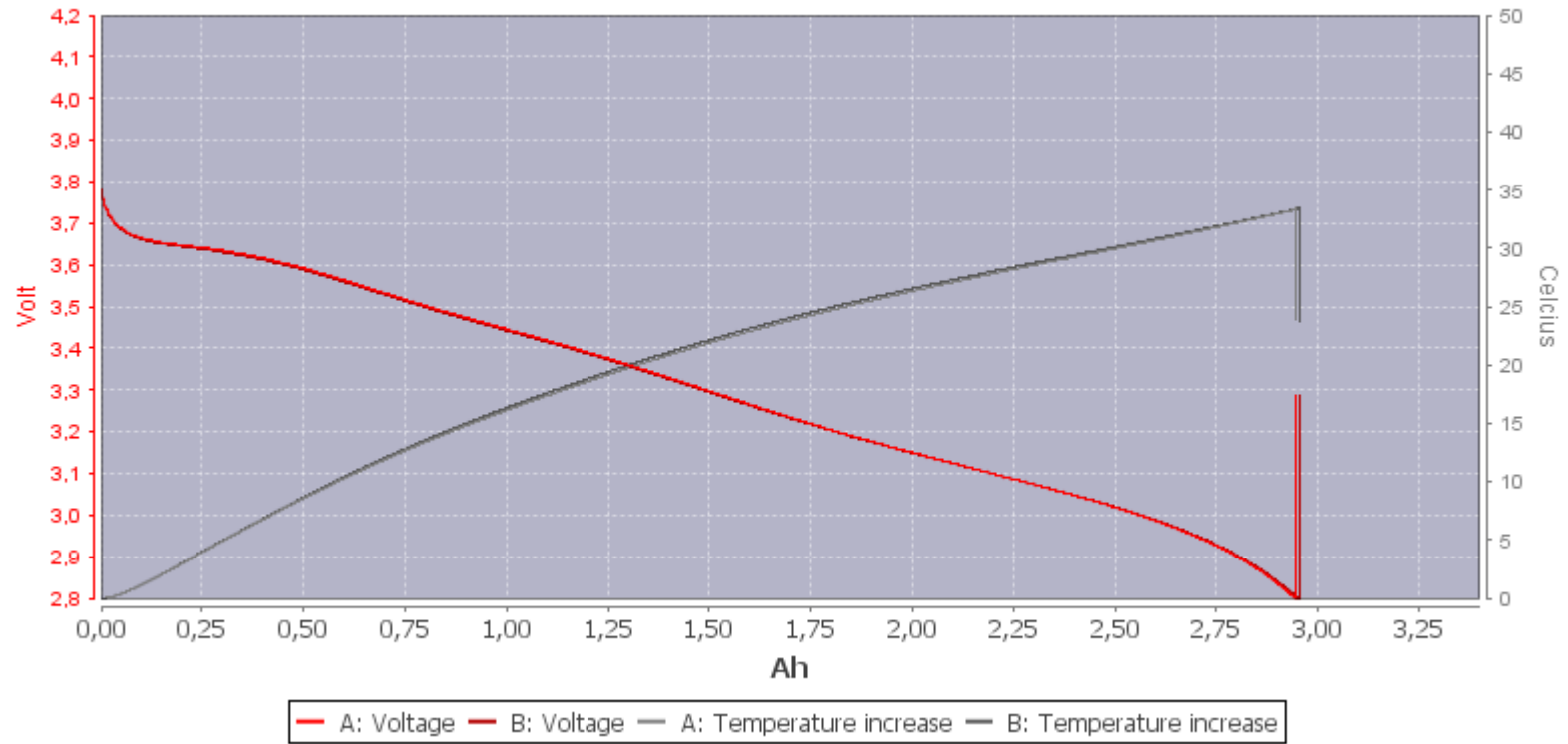
### Discharge, power: Panasonic NCR18650G 3600mAh



### Discharge 5.0A: Panasonic NCR18650G 3600mAh

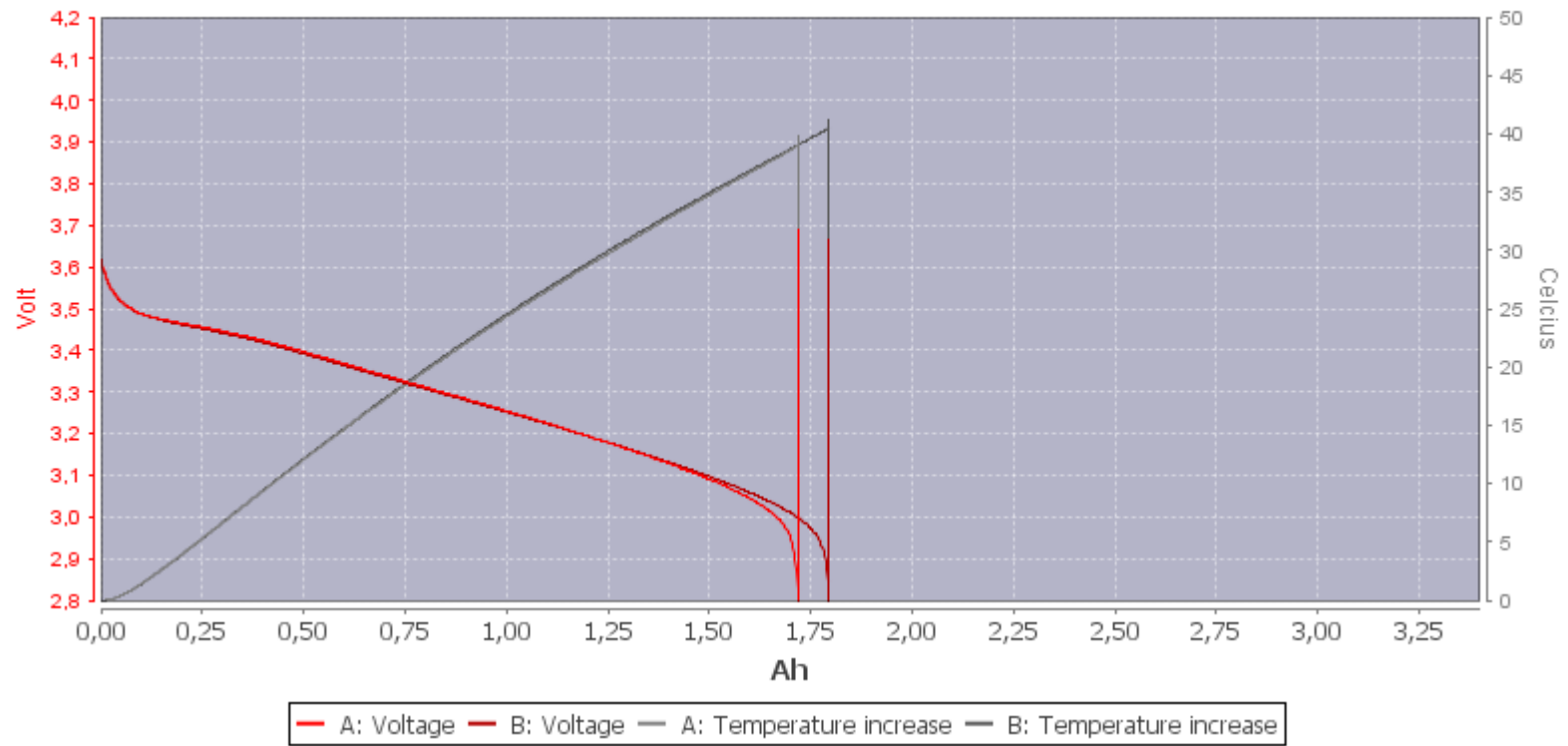


### Discharge 7.0A: Panasonic NCR18650G 3600mAh

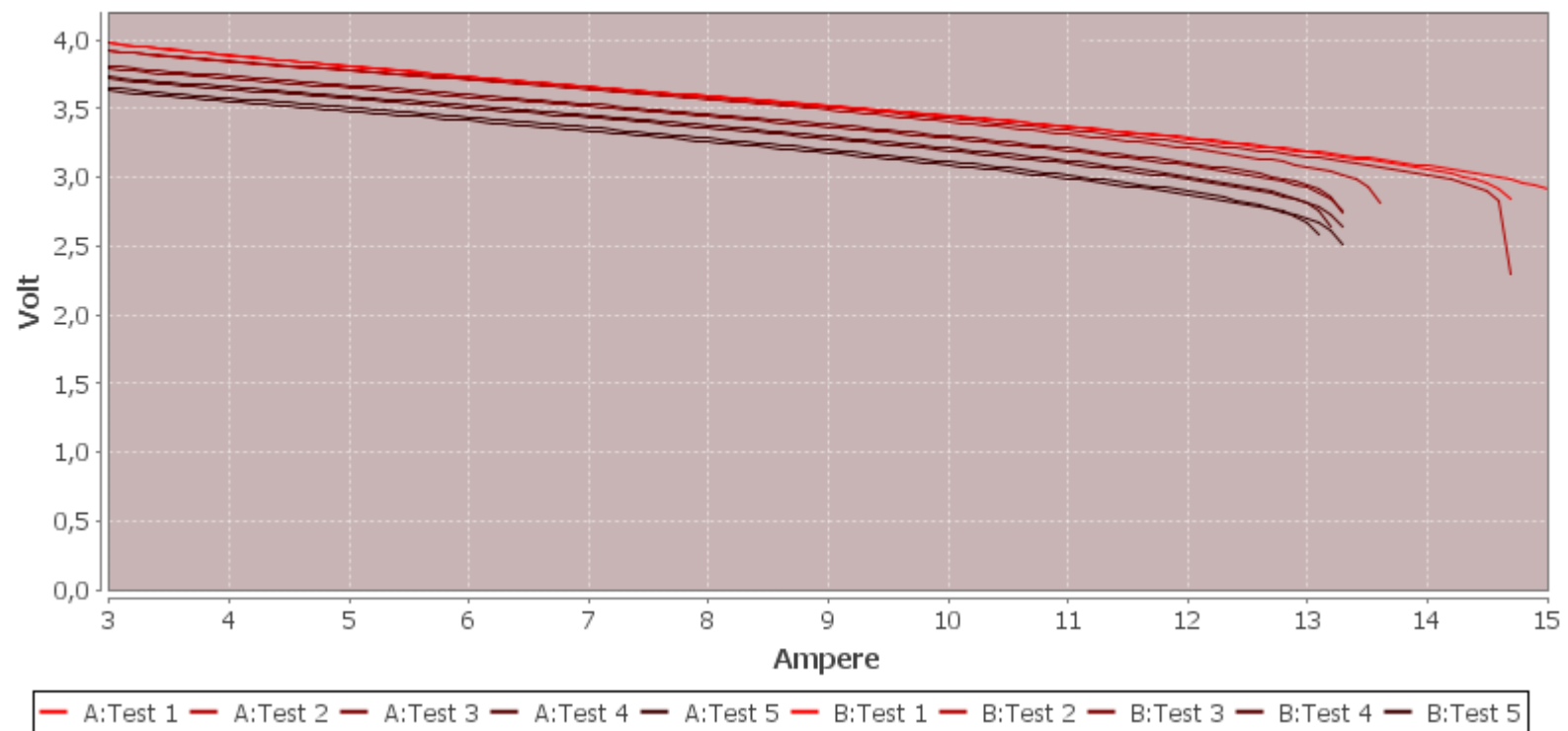




### Discharge 10.0A: Panasonic NCR18650G 3600mAh

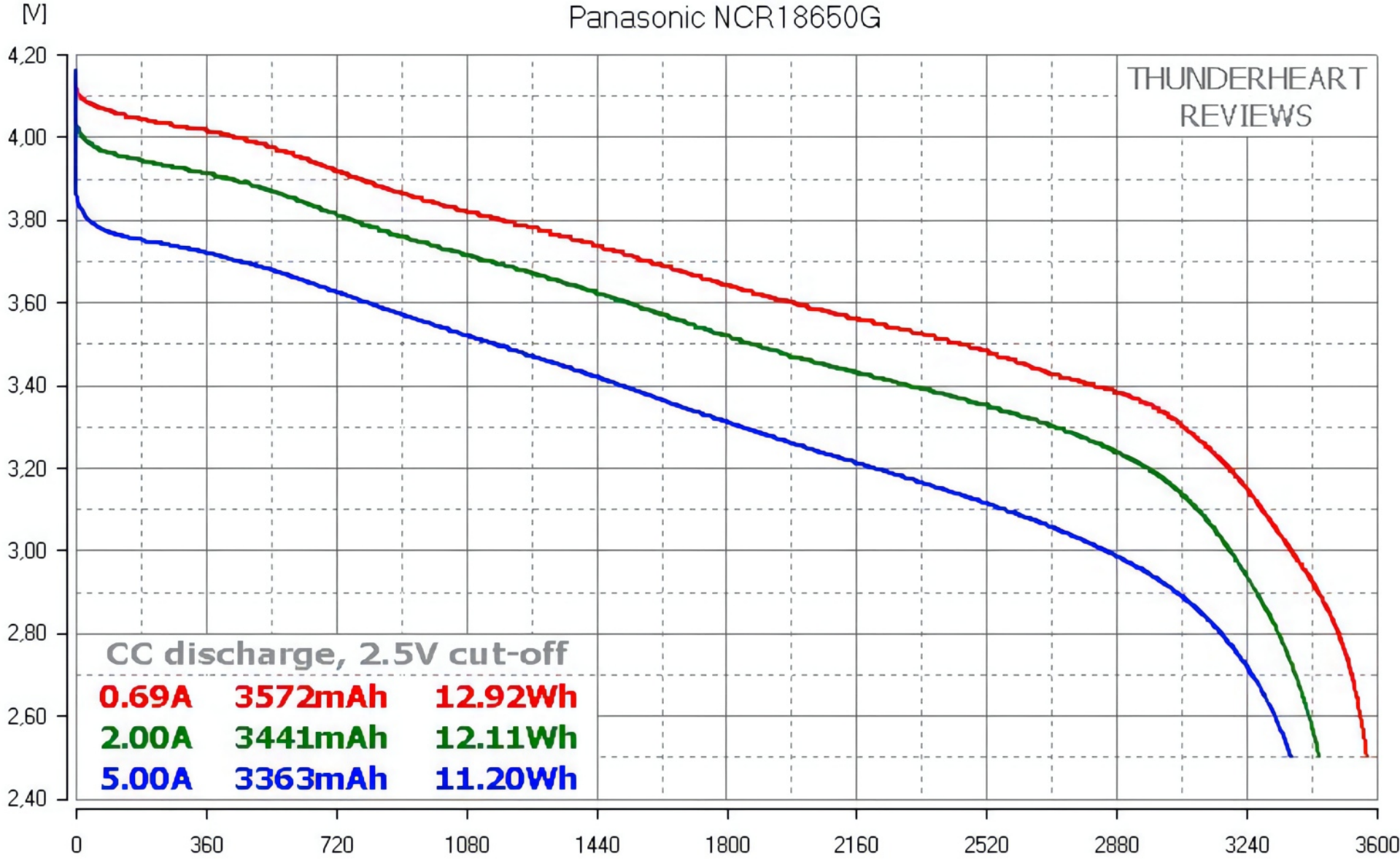


### Protection test: Panasonic NCR18650G 3600mAh



Panasonic NCR18650G

THUNDERHEART  
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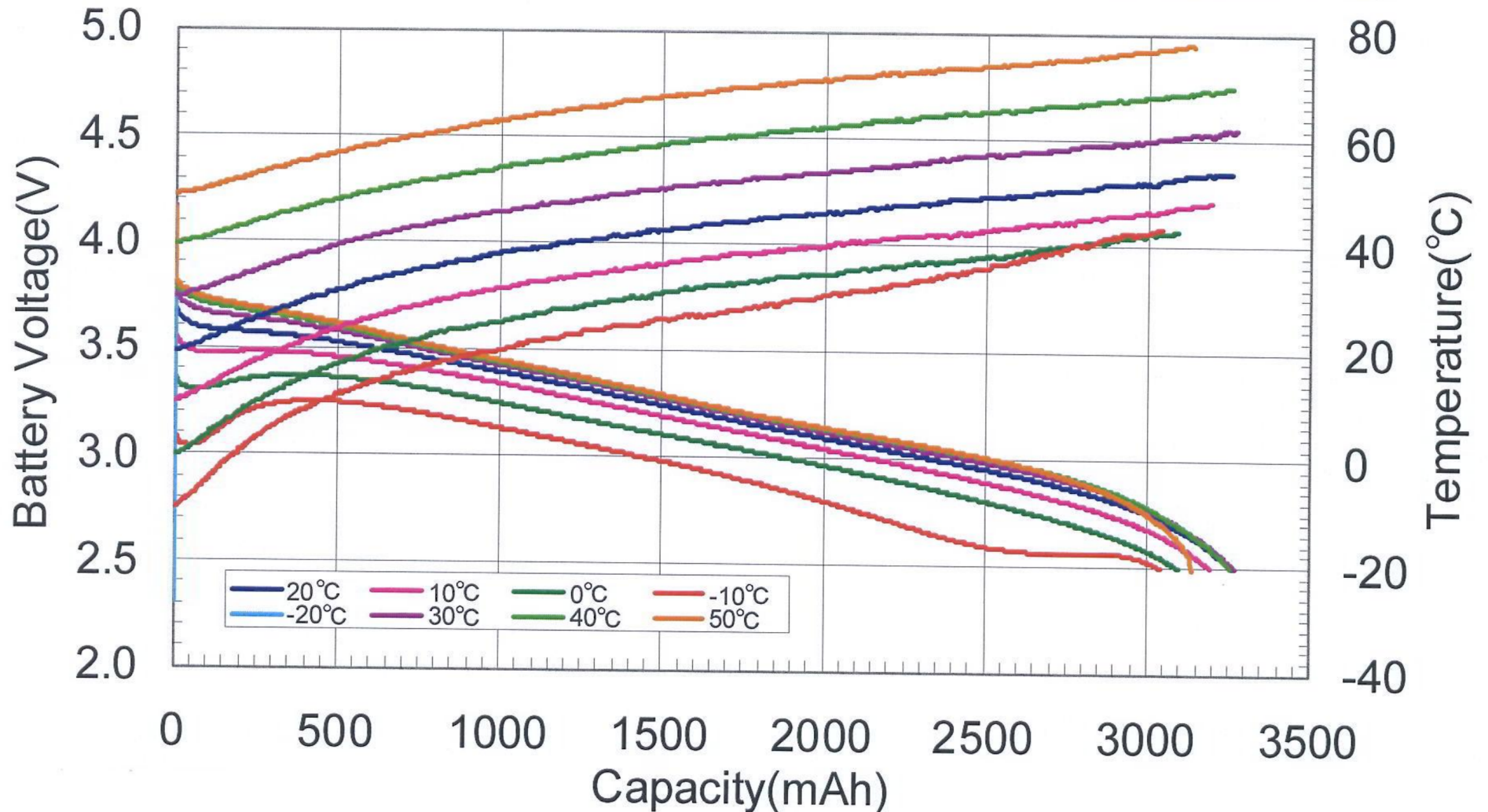


# Discharge temperature characteristics

## 8A Discharge

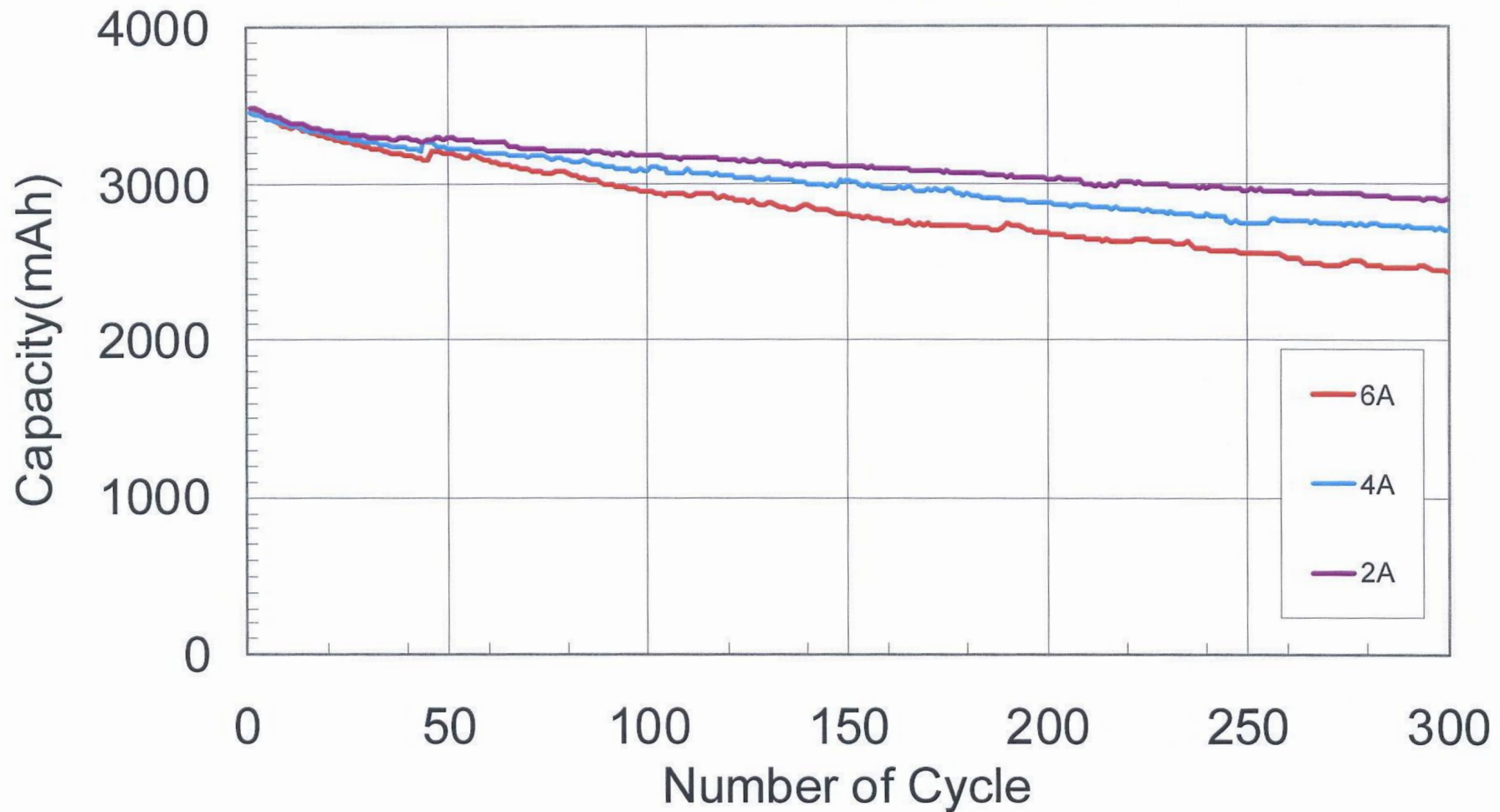
Charge :CC-CV:1.035A - 4.2V(69mA cut) at 20°C

Discharge:CC:8A to 2.5V at 20°C,10°C,0°C,-10°C,-20°C,30°C,40°C,50°C



## Cycle life characteristics at 25°C

Charge :CC-CV:1.035A,1725A-4.2V(100mA cut) at 25°C  
Discharge:CC:6A,4A,2A to 2.5V at 25°C

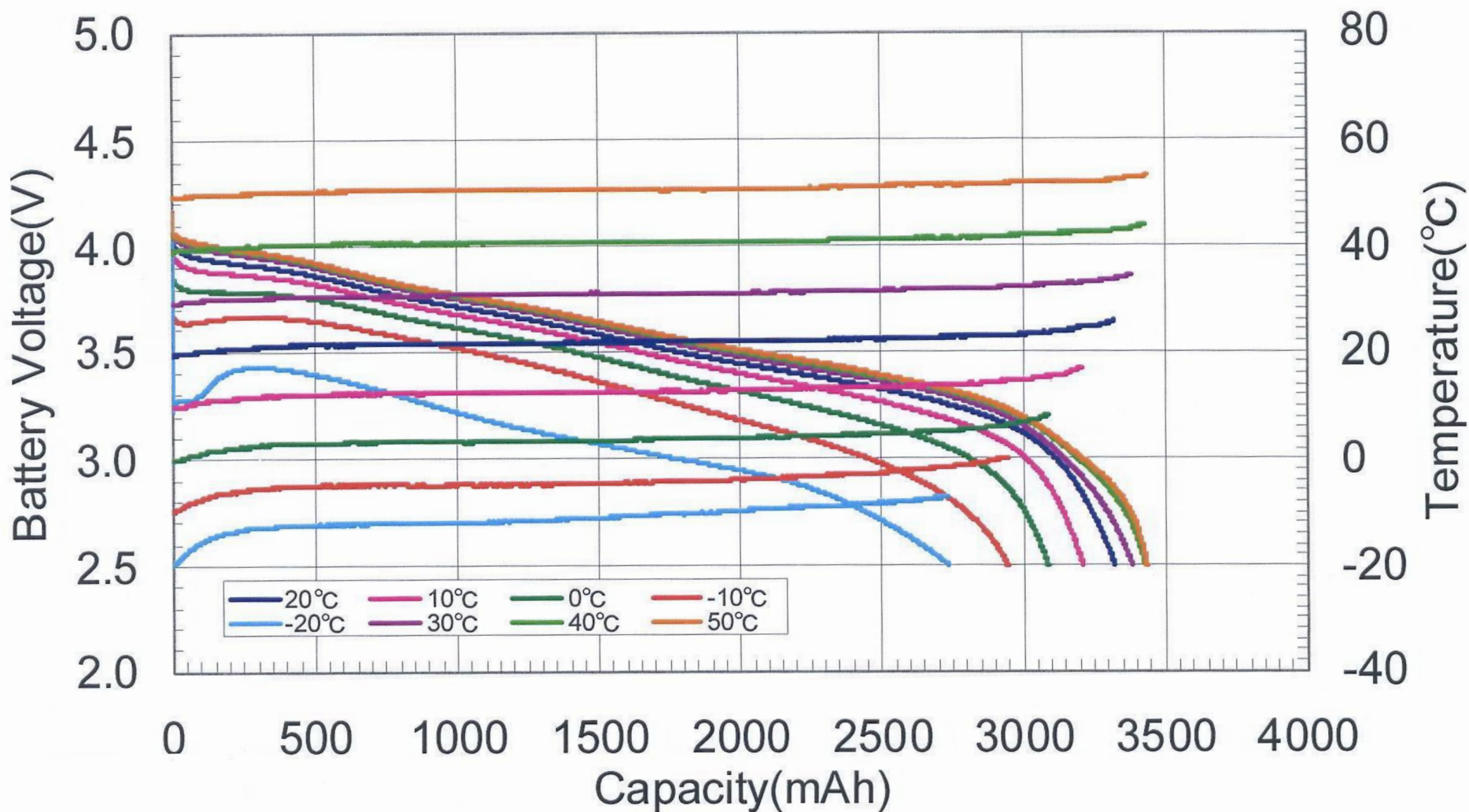


# Discharge rate characteristics

## 2A Discharge

Charge :CC-CV:1.035A - 4.2V(69mA cut) at 20°C

Discharge:CC:2A to 2.5V at 20°C,10°C,0°C,-10°C,-20°C,30°C,40°C,50°C

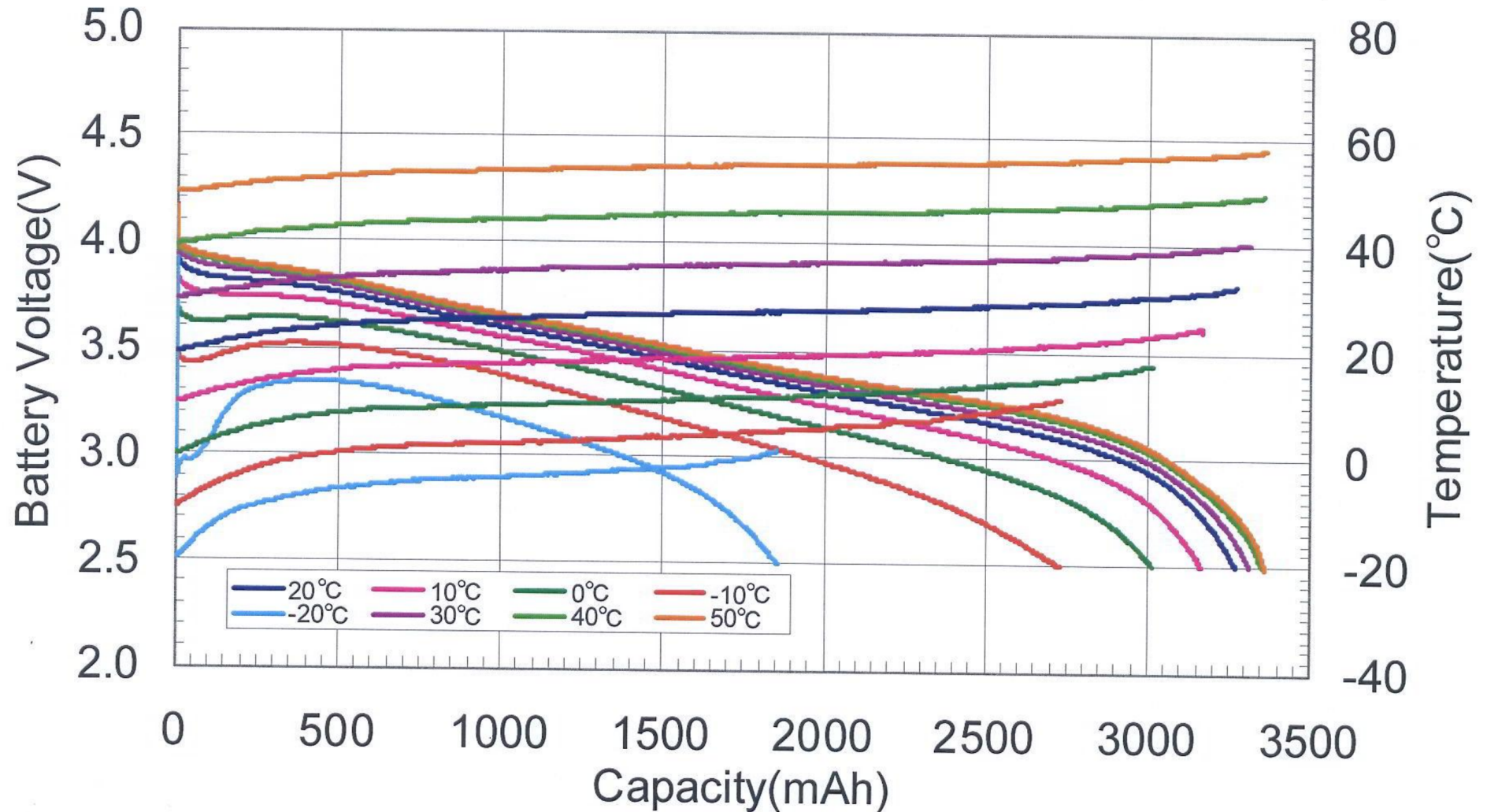


# Discharge temperature characteristics

## 4A Discharge

Charge : CC-CV:1.035A - 4.2V(69mA cut) at 20°C

Discharge: CC:4A to 2.5V at 20°C, 10°C, 0°C-10°C, -20°C, 30°C, 40°C, 50°C



# Discharge temperature characteristics

## 6A Discharge

Charge :CC-CV:1.035A - 4.2V(69mA cut) at 20°C

Discharge:CC:6A to 2.5V at 20°C,10°C,0°C,-10°C,-20°C,30°C,40°C,50°C

