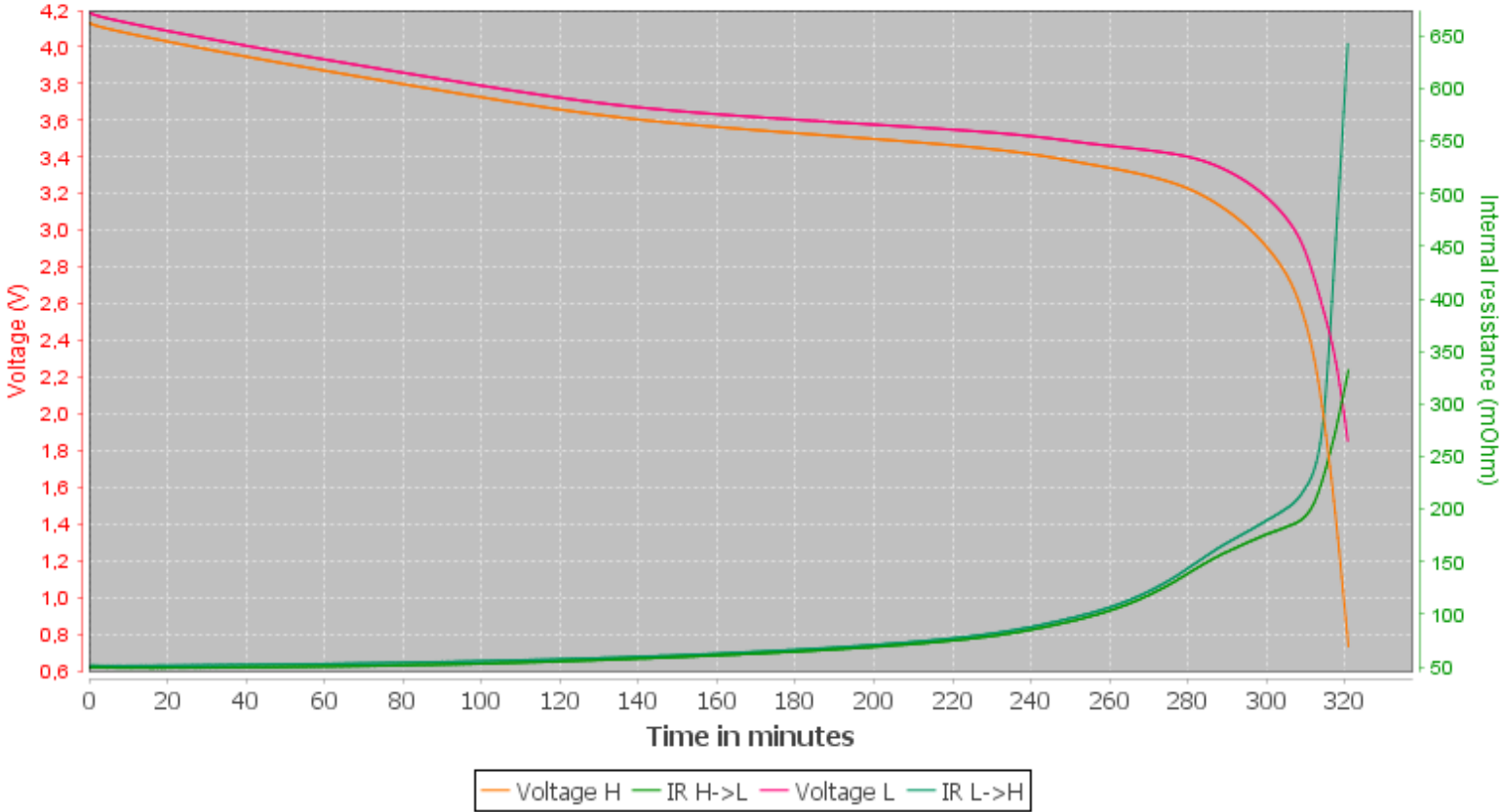
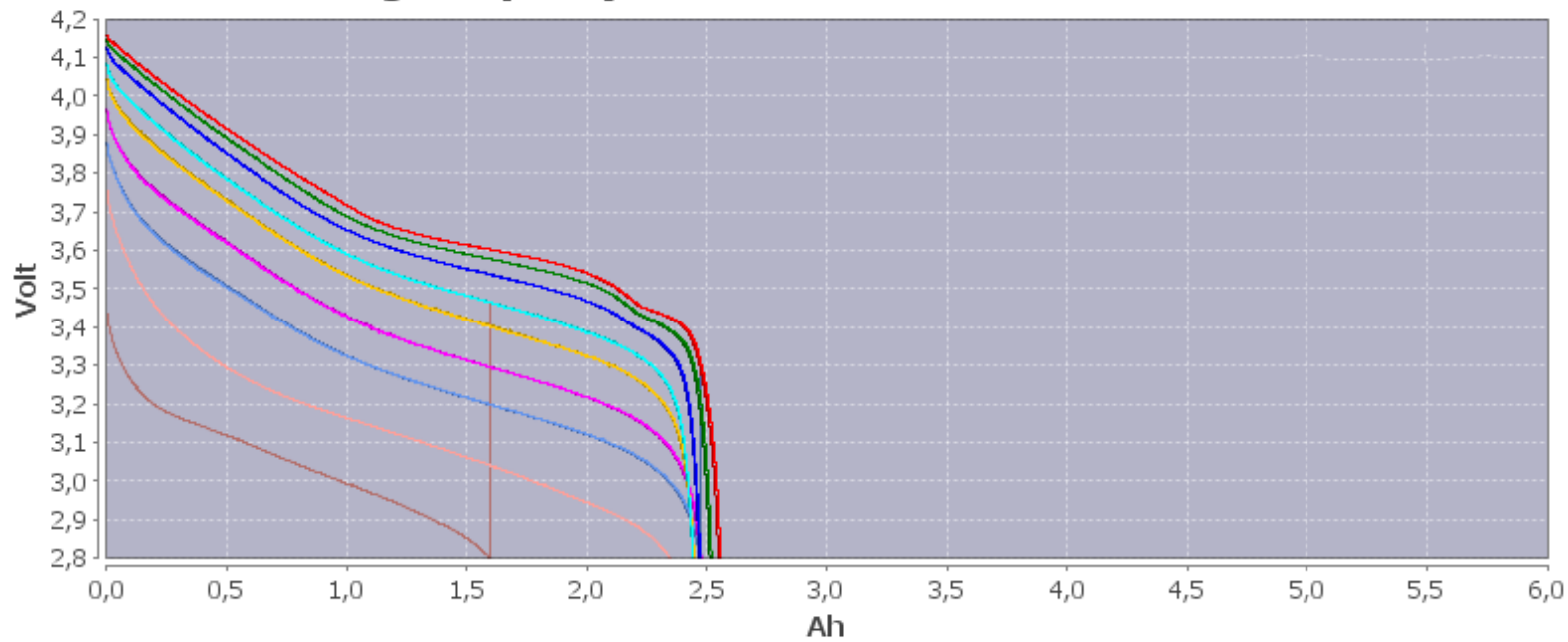


Internal resistance 0A - 1A

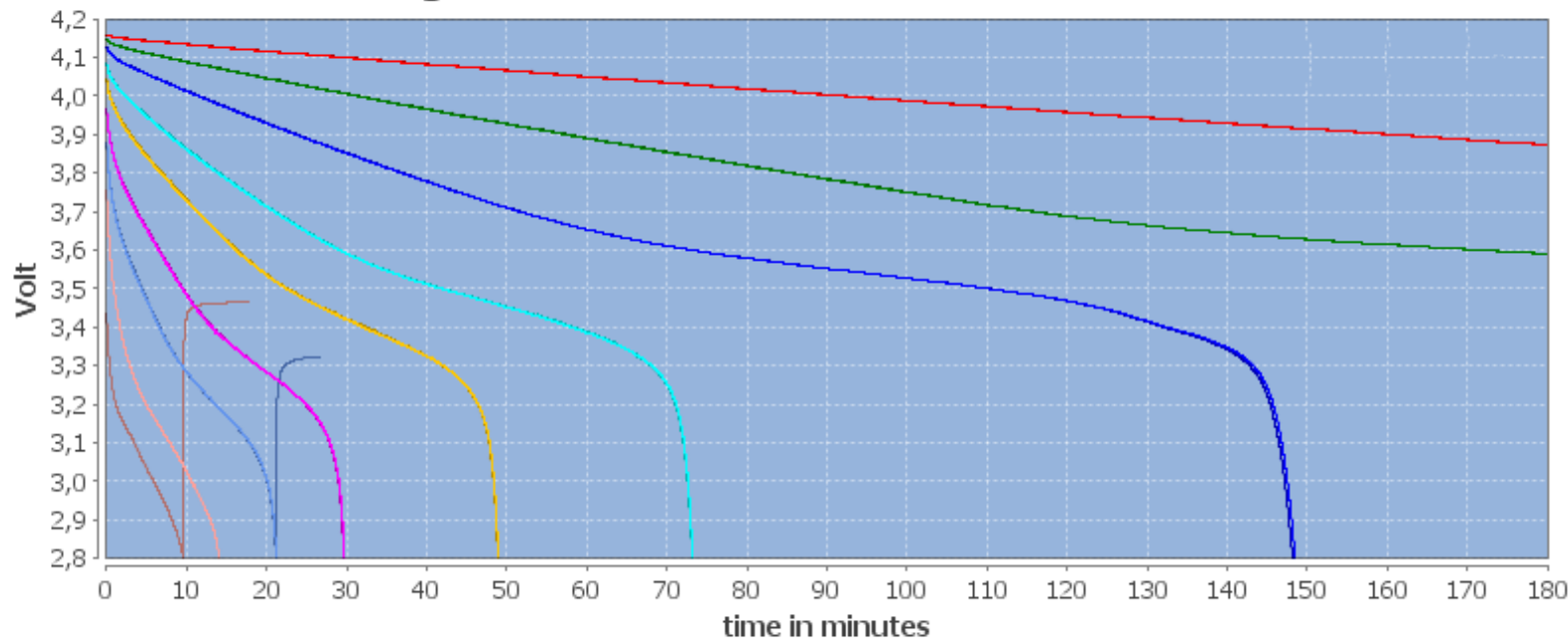


Discharge, capacity: LG 18650 M26 2600mAh



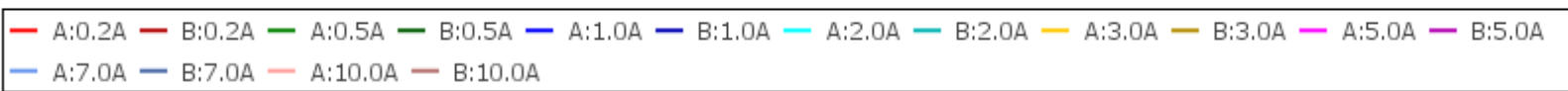
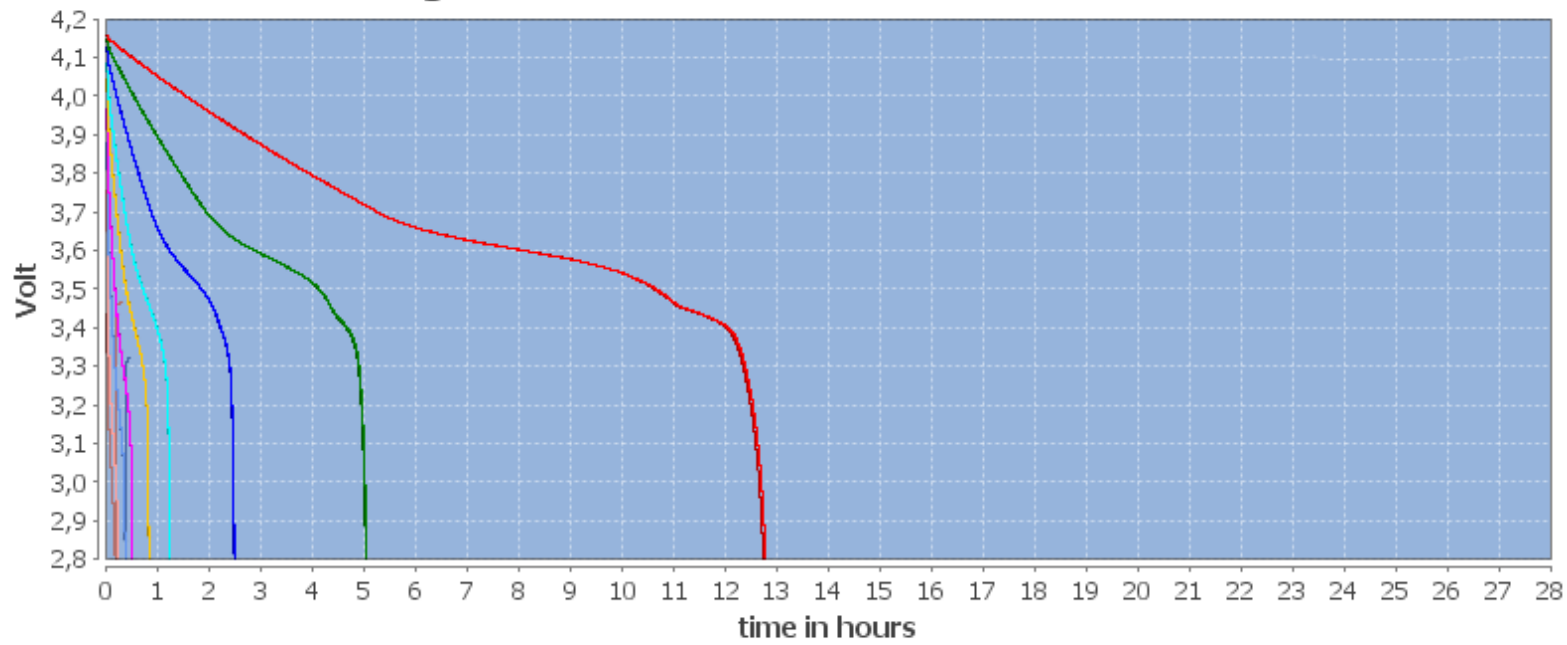
- A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A
- A:7.0A B:7.0A A:10.0A B:10.0A

Discharge, time: LG 18650 M26 2600mAh

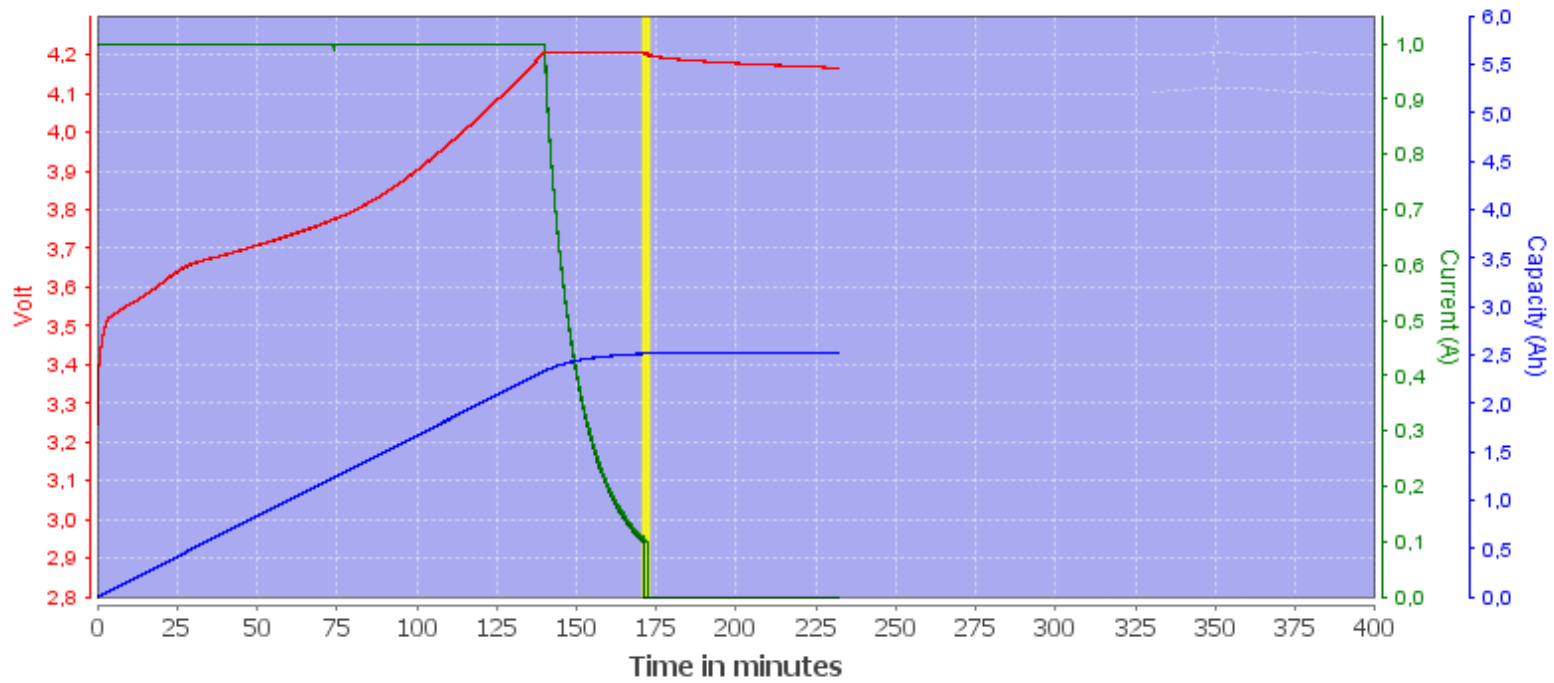


A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A
A:7.0A B:7.0A A:10.0A B:10.0A

Discharge, time: LG 18650 M26 2600mAh

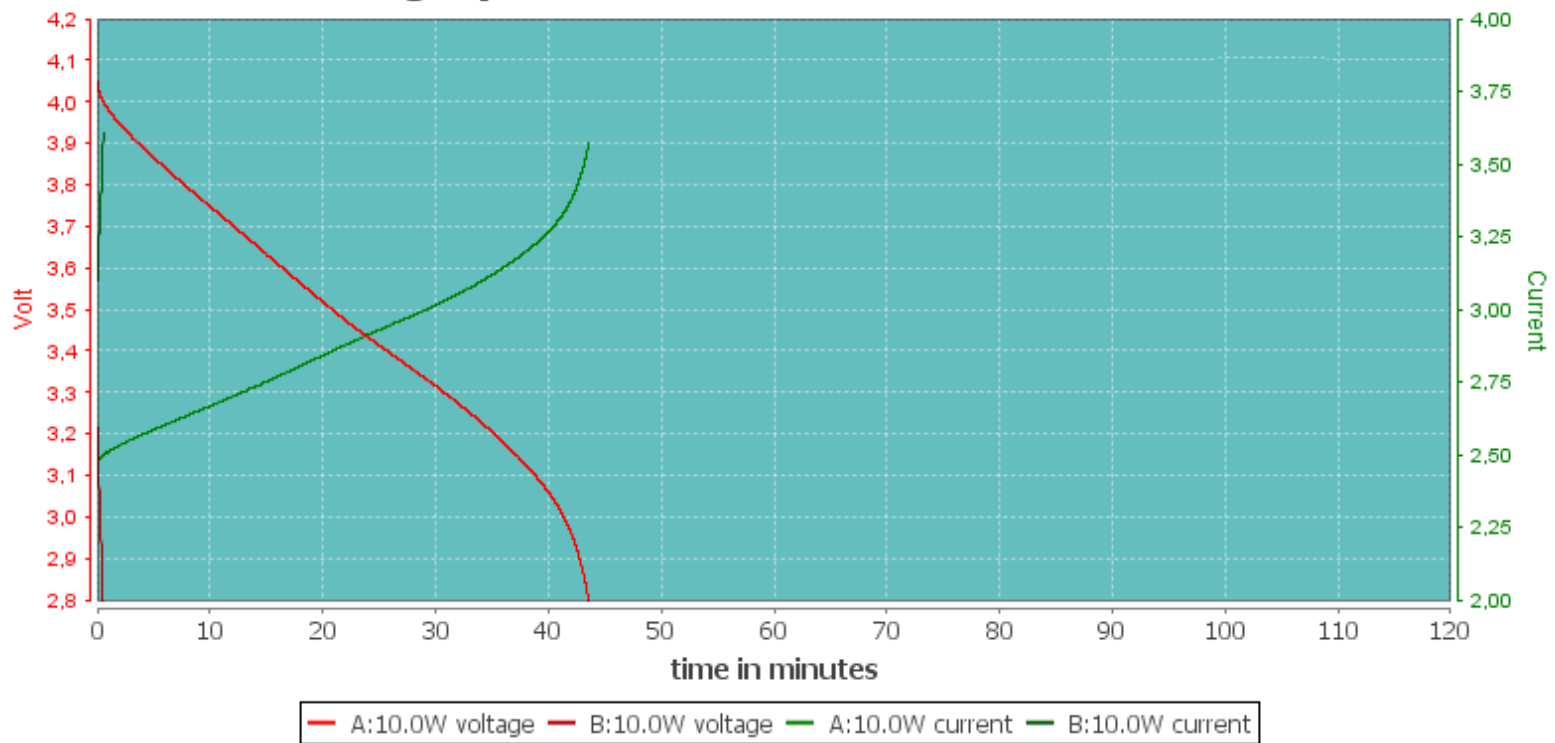


Charging: LG 18650 M26 2600mAh

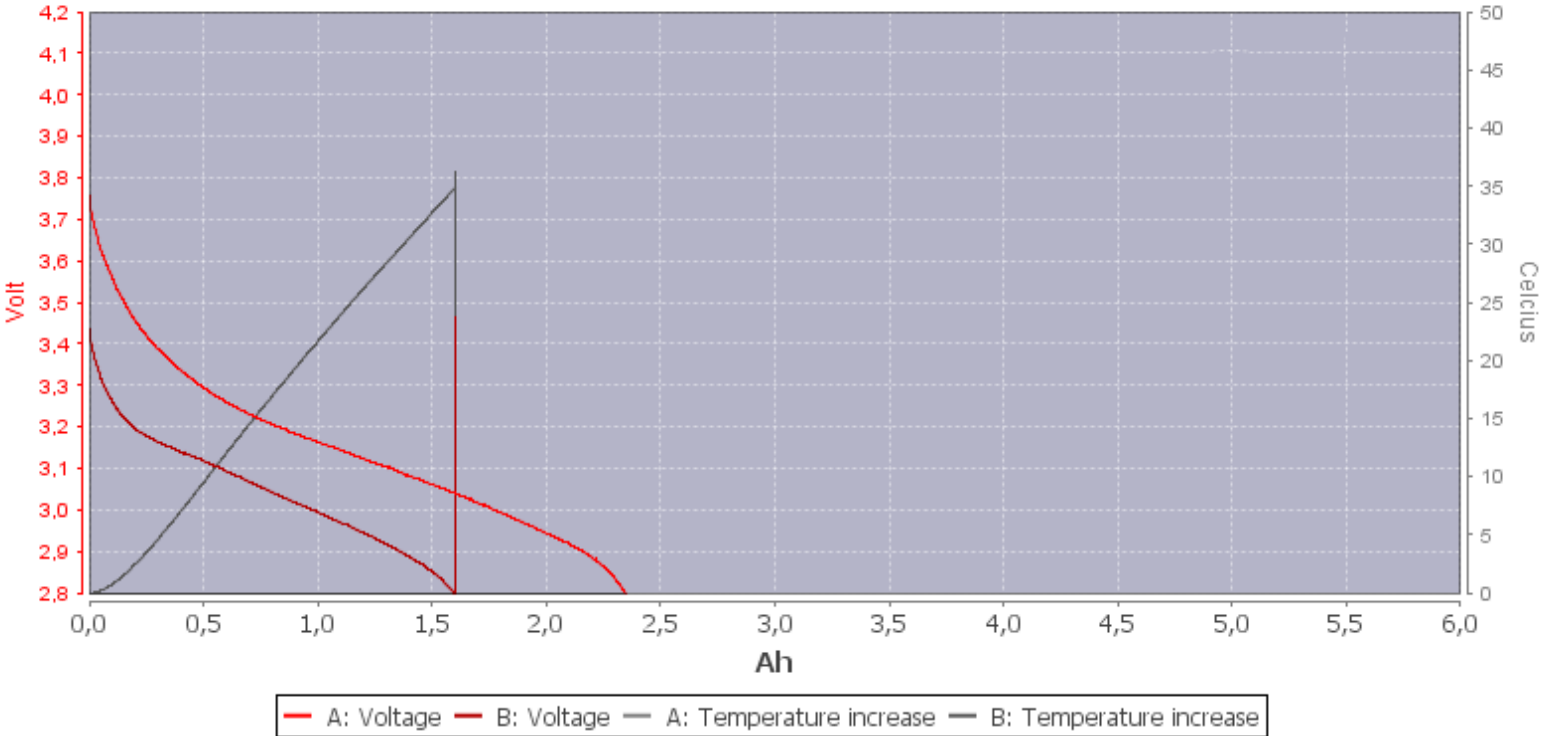


— A: Charge voltage — B: Charge voltage — A: Charged capacity — B: Charged capacity — A: Charge current — B: Charge current

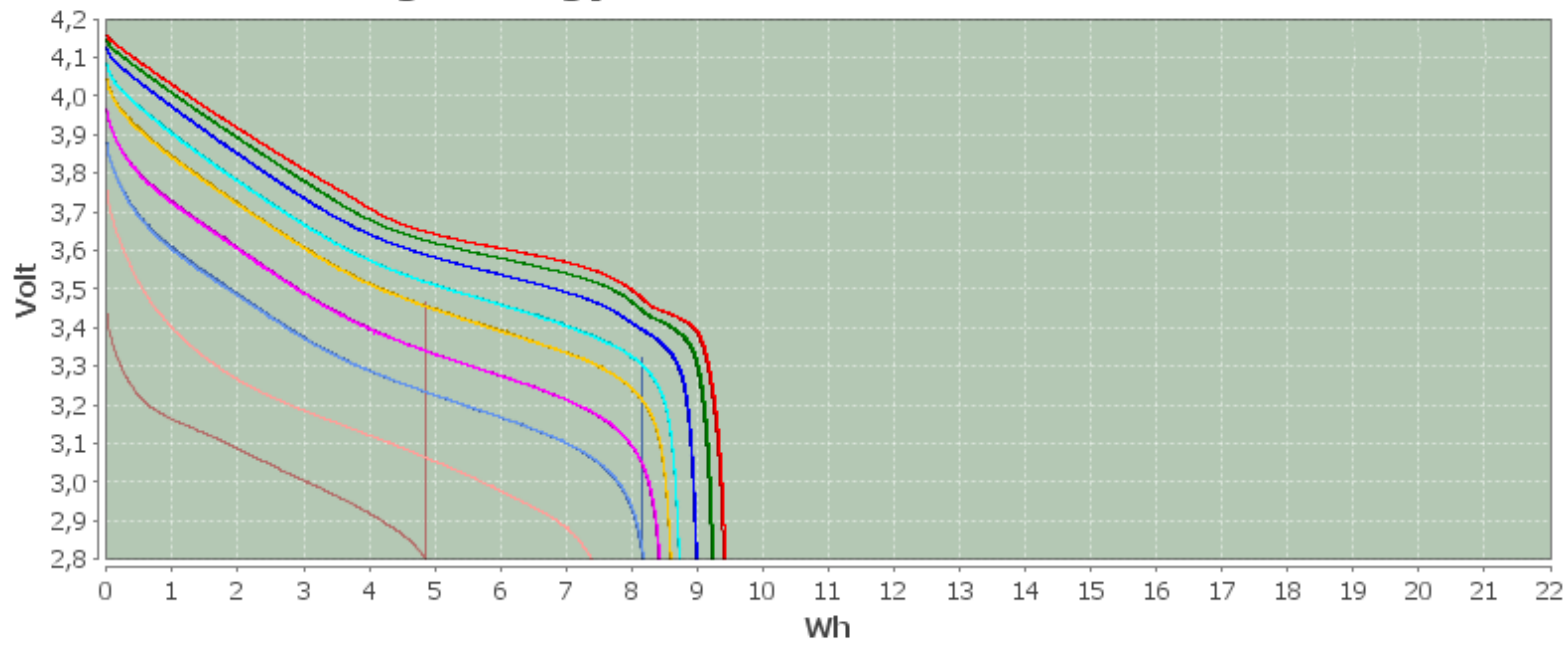
Discharge, power: LG 18650 M26 2600mAh



Discharge 10.0A: LG 18650 M26 2600mAh

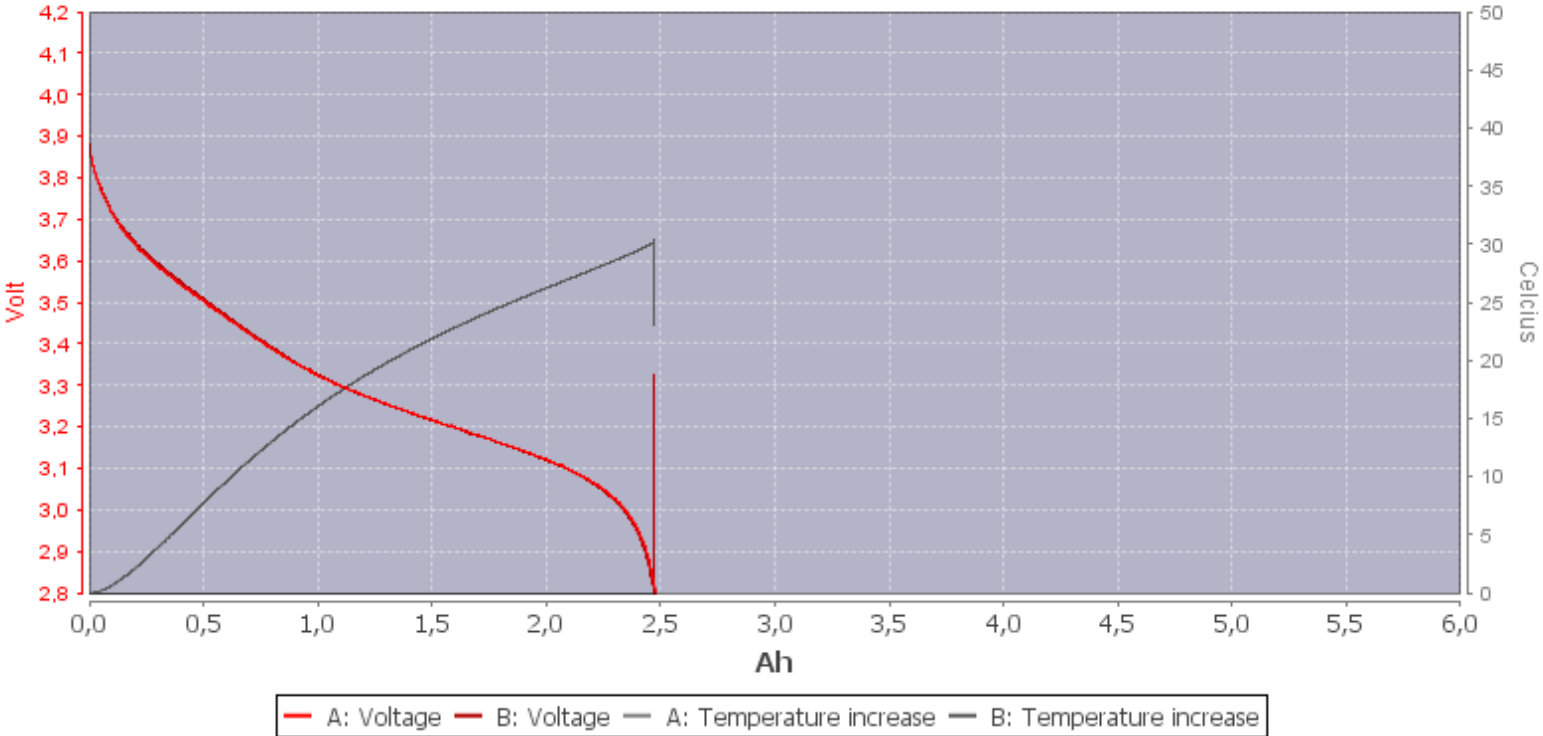


Discharge, energy: LG 18650 M26 2600mAh



- 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

Discharge 7.0A: LG 18650 M26 2600mAh



Protection test: LG 18650 M26 2600mAh

