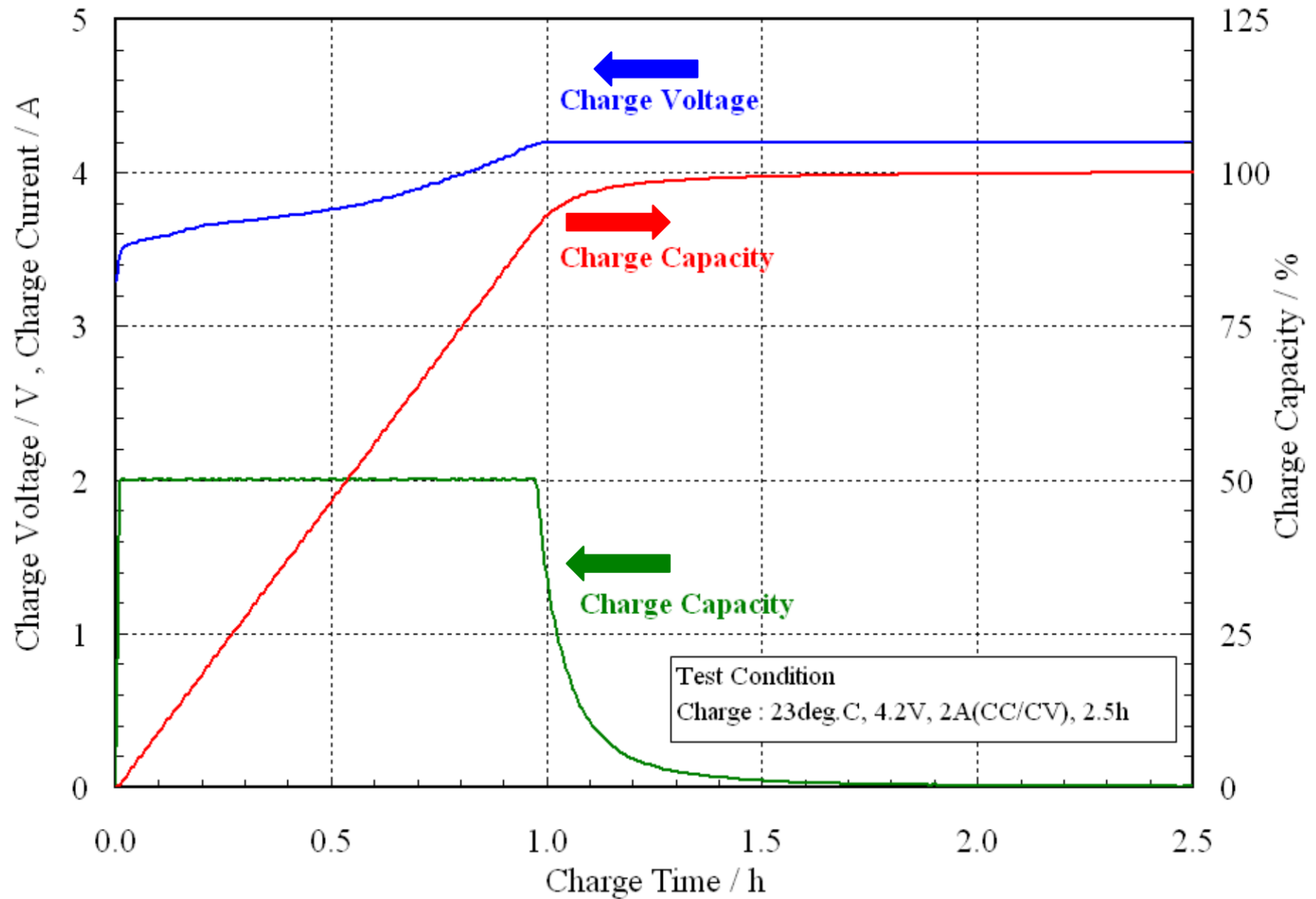
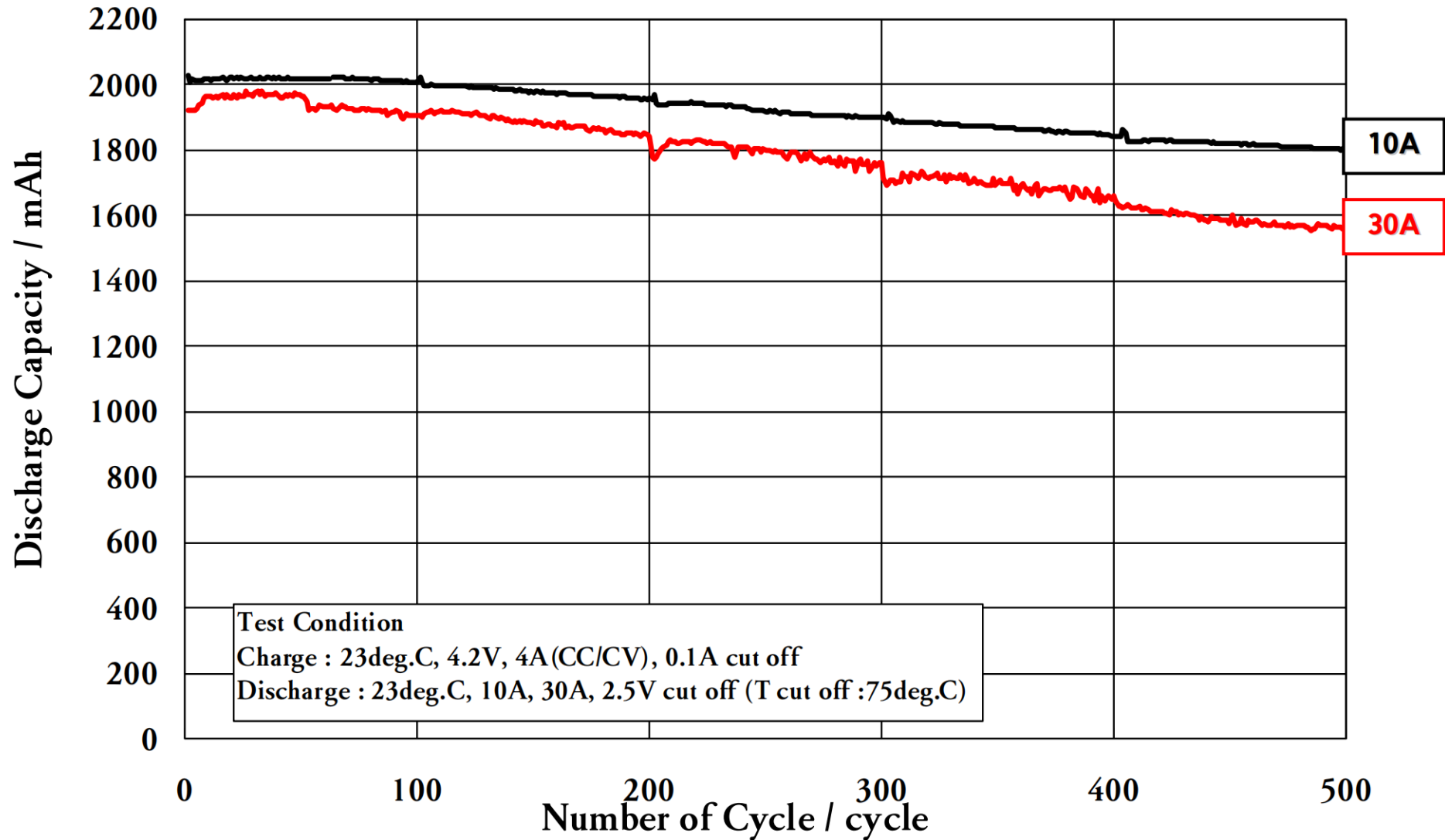


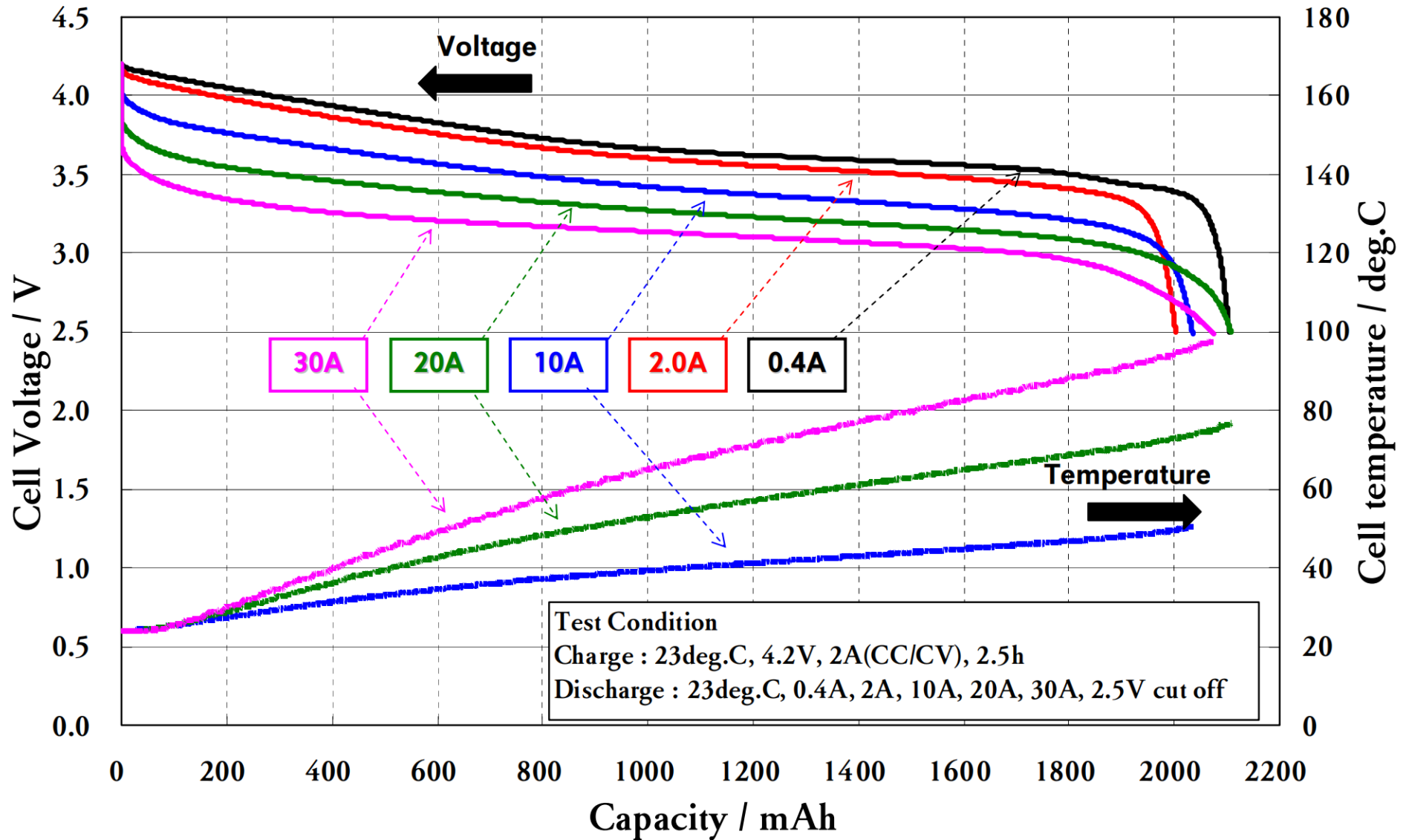
Charge Characteristics (US18650VTC4)



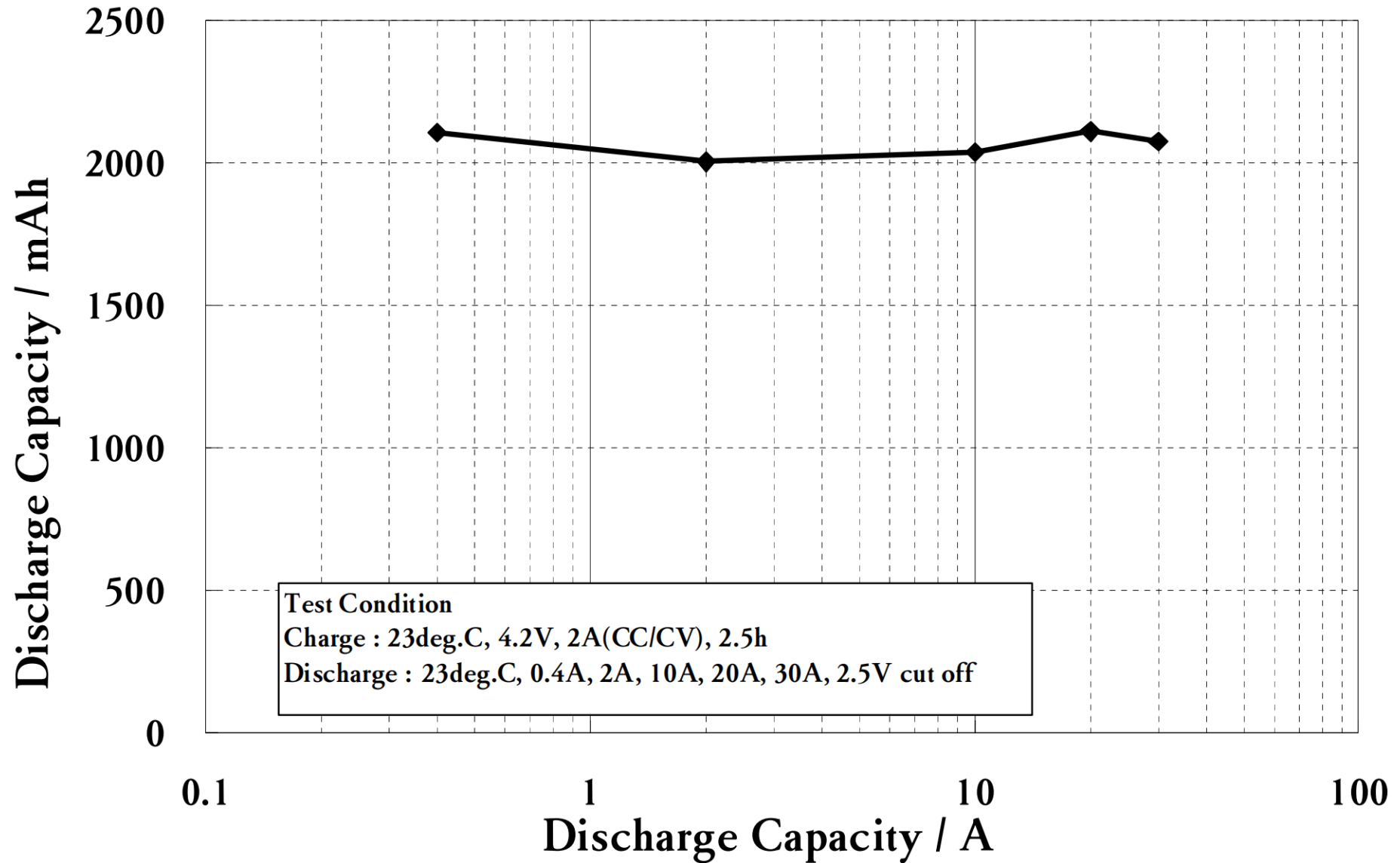
Cycle Life Performance (US18650VTC4) 10A, 30A discharge



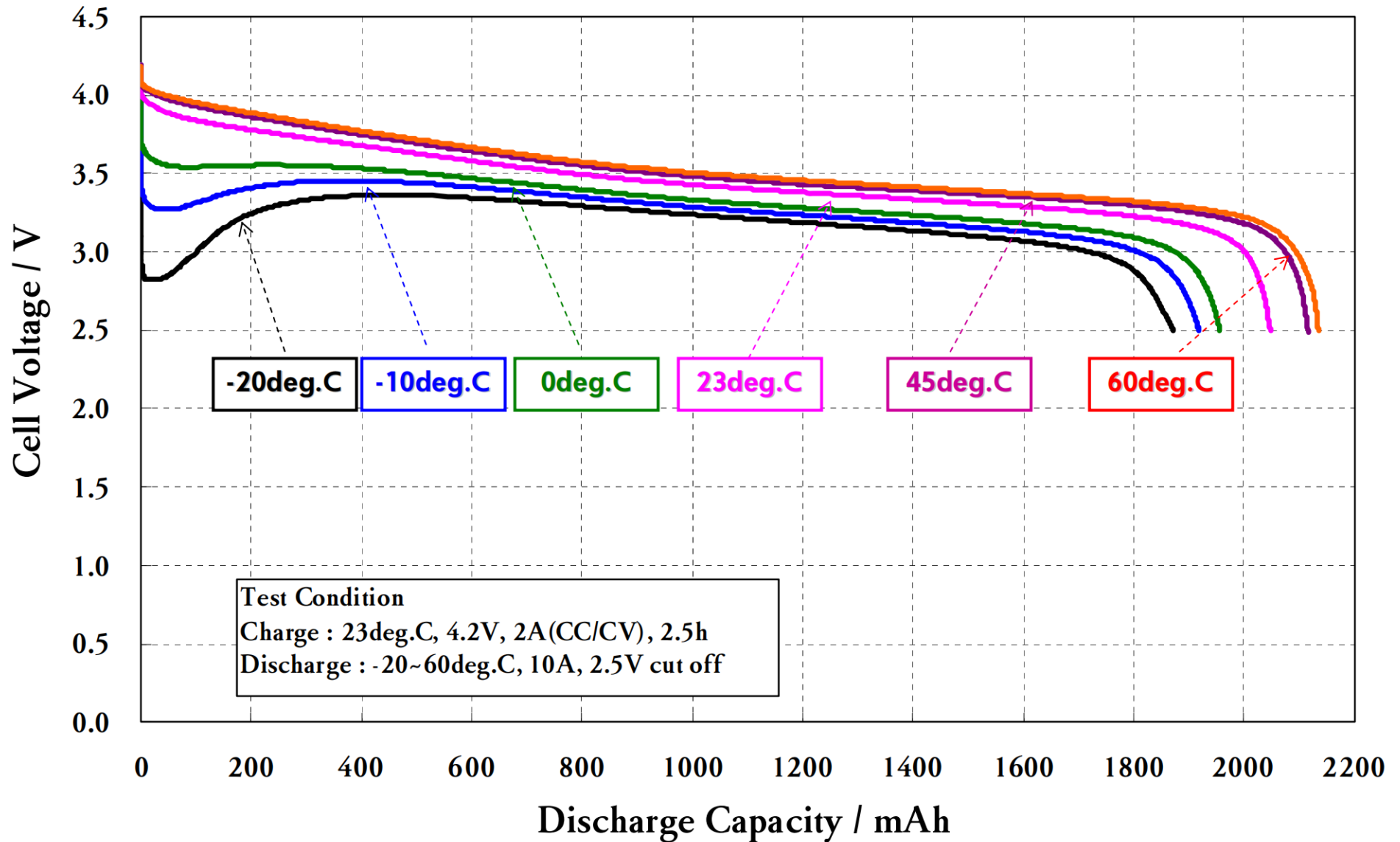
Discharge Load Characteristics (US18650VTC4)



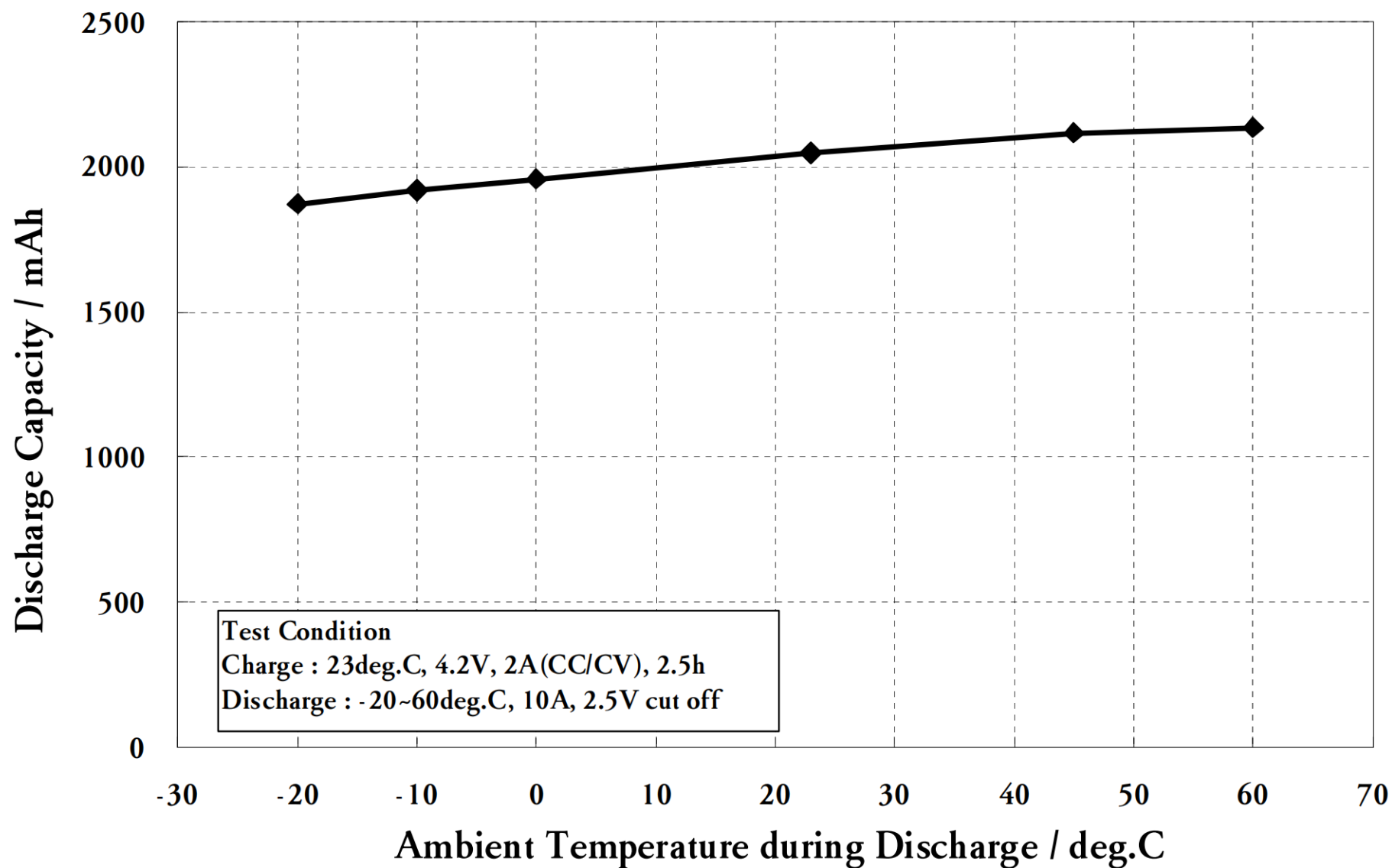
Discharge Load Characteristics (US18650VTC4)



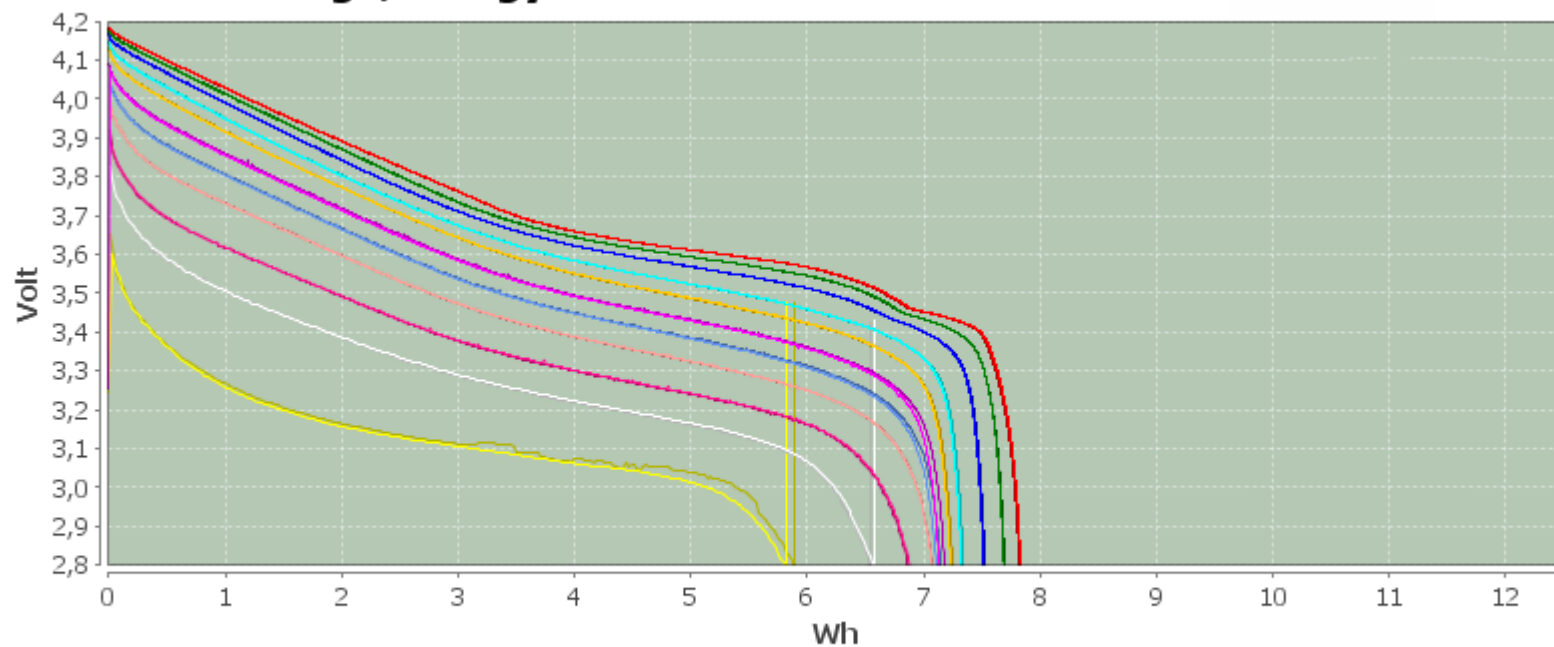
Temperature Dependence of Discharge Curves (US18650VTC4)



Temperature Dependence of Discharge Capacity (US18650VTC4)

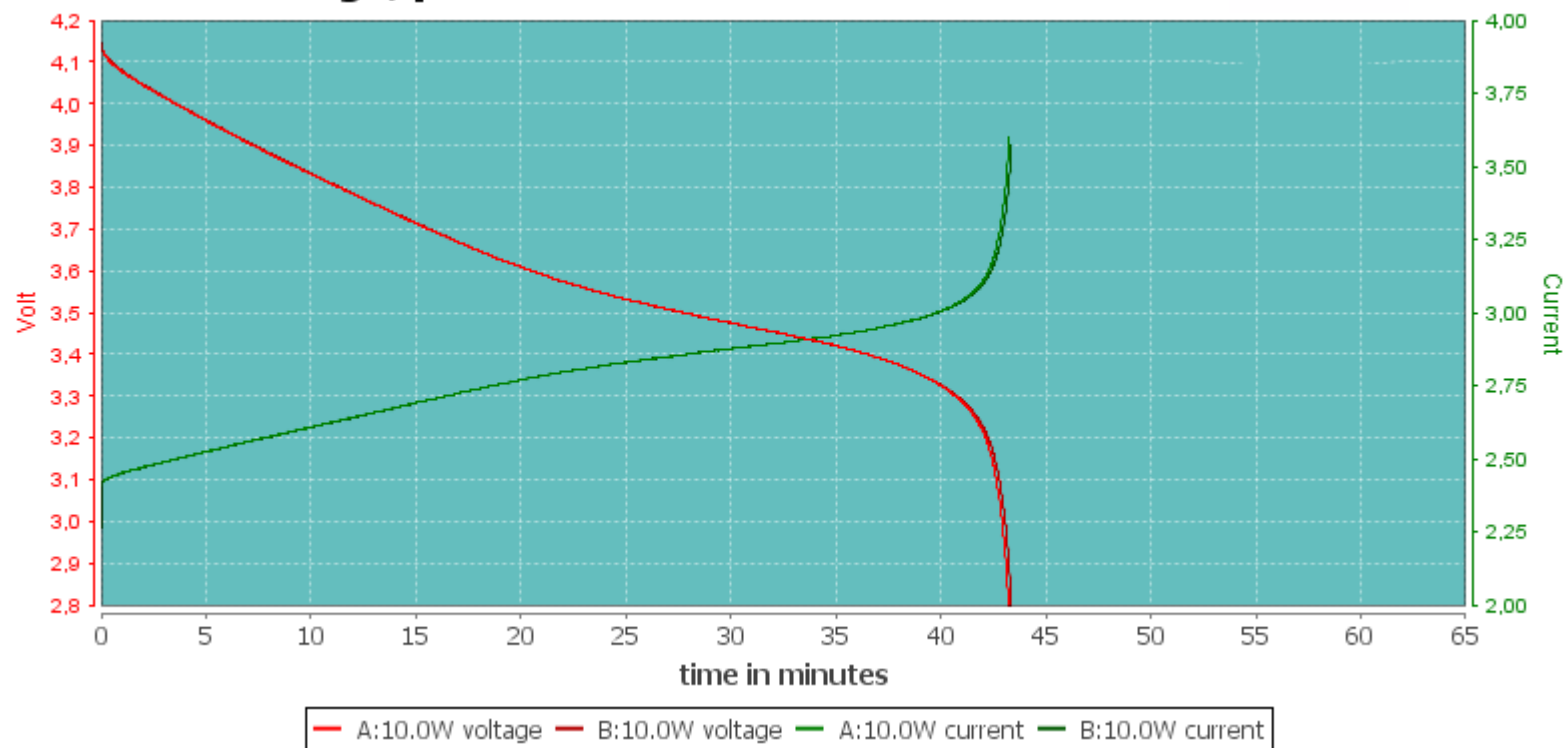


Discharge, energy: Murata US18650VTC4 2100mAh

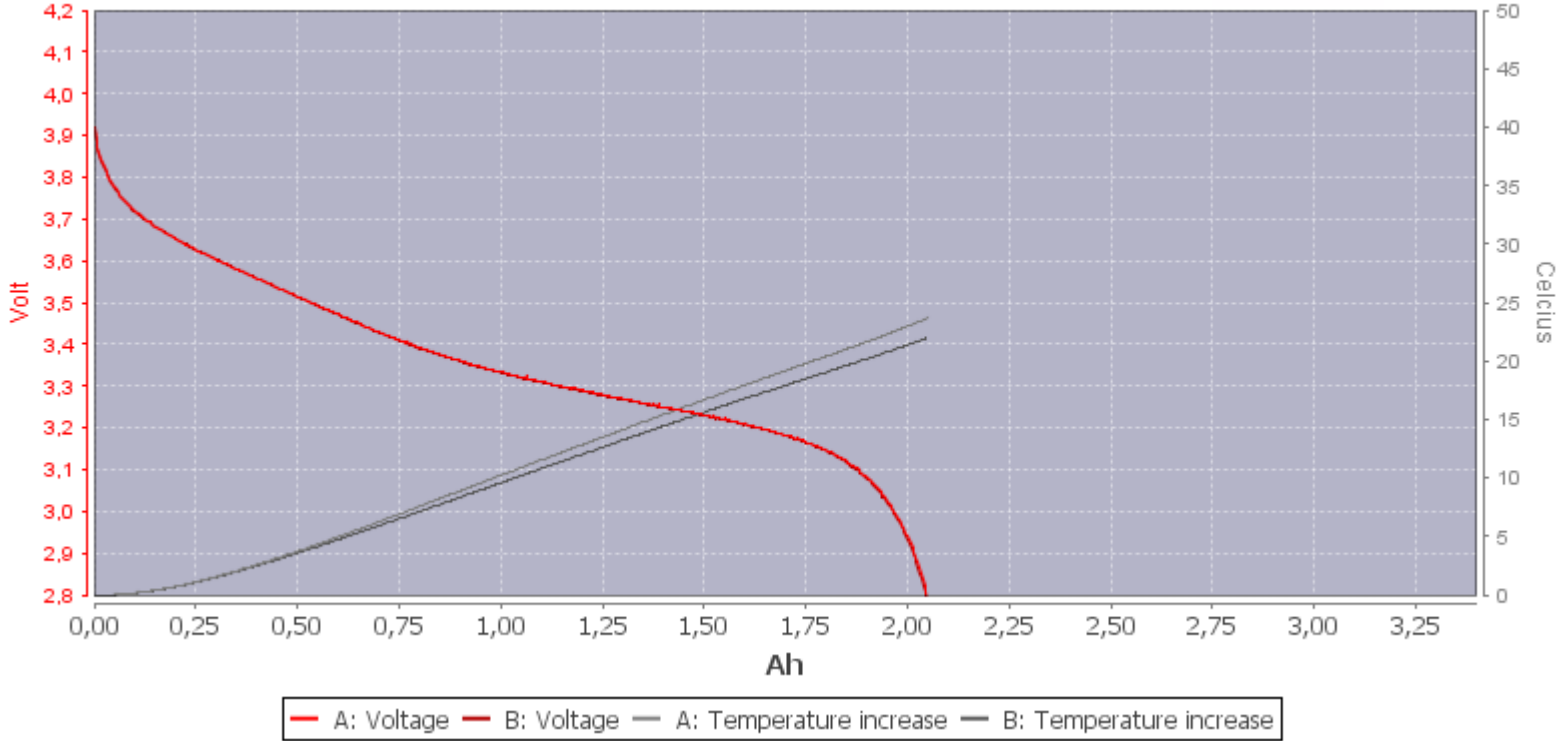


- A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A
- A:7.0A B:7.0A A:10.0A B:10.0A A:15.0A B:15.0A A:20.0A B:20.0A A:30.0A B:30.0A

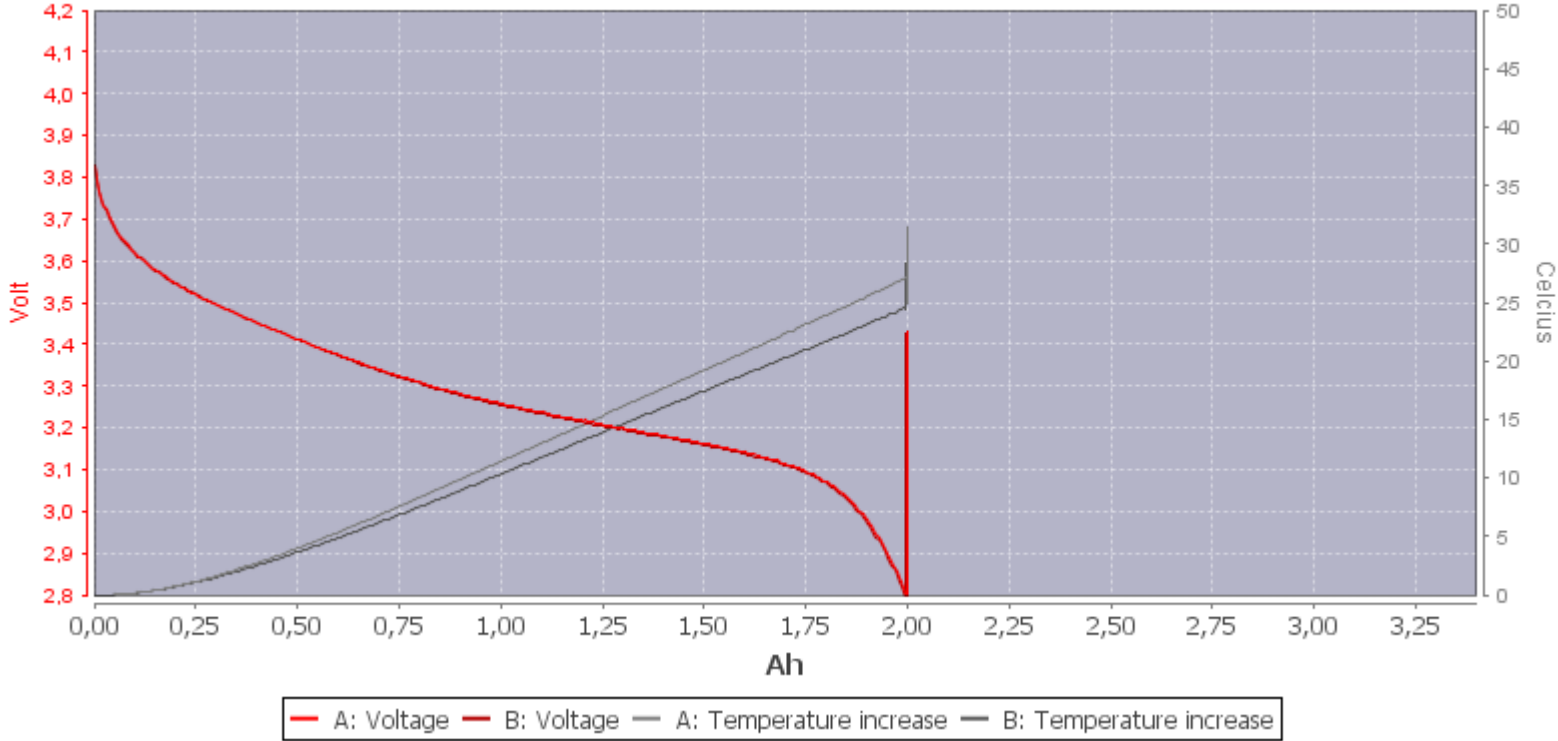
Discharge, power: Murata US18650VTC4 2100mAh



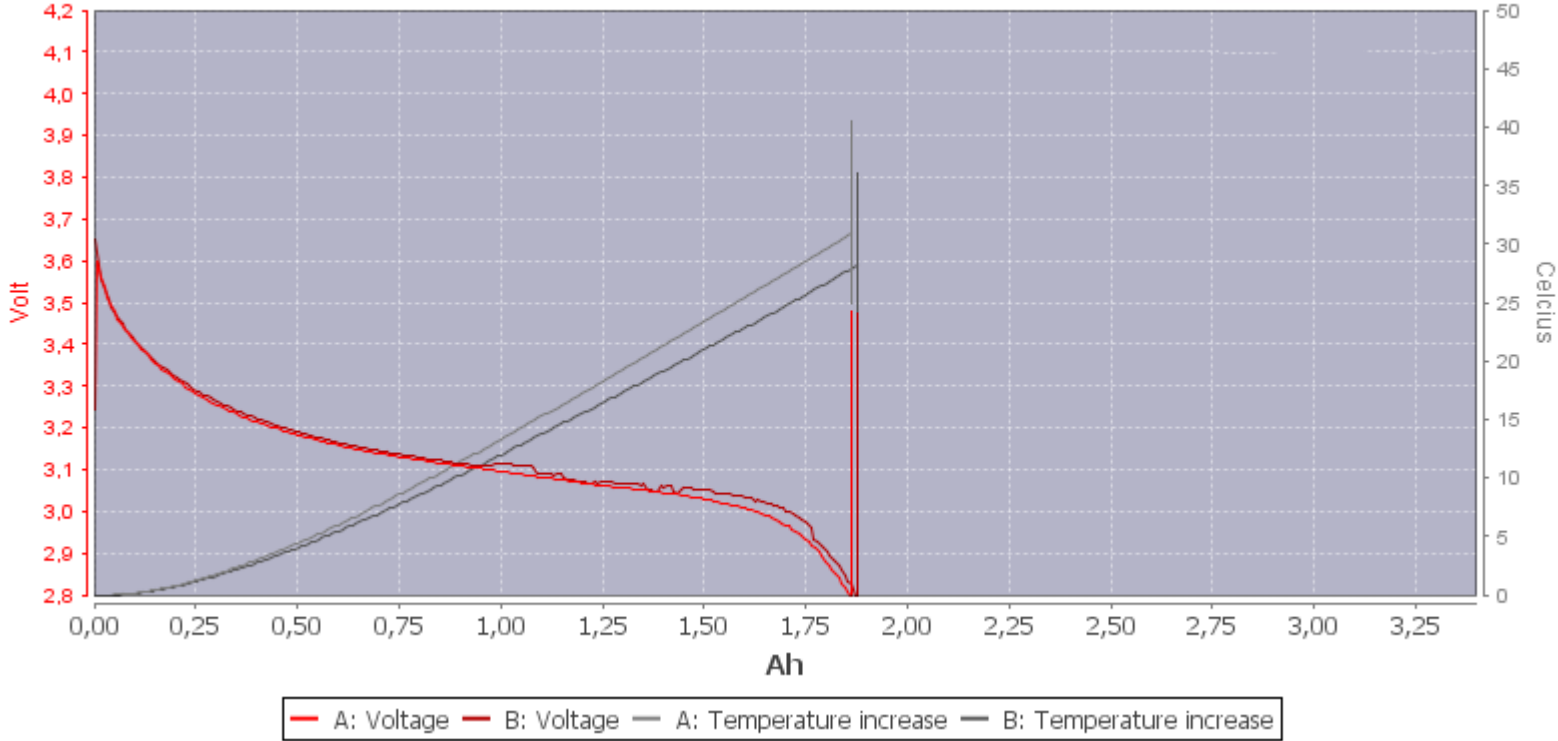
Discharge 15.0A: Murata US18650VTC4 2100mAh



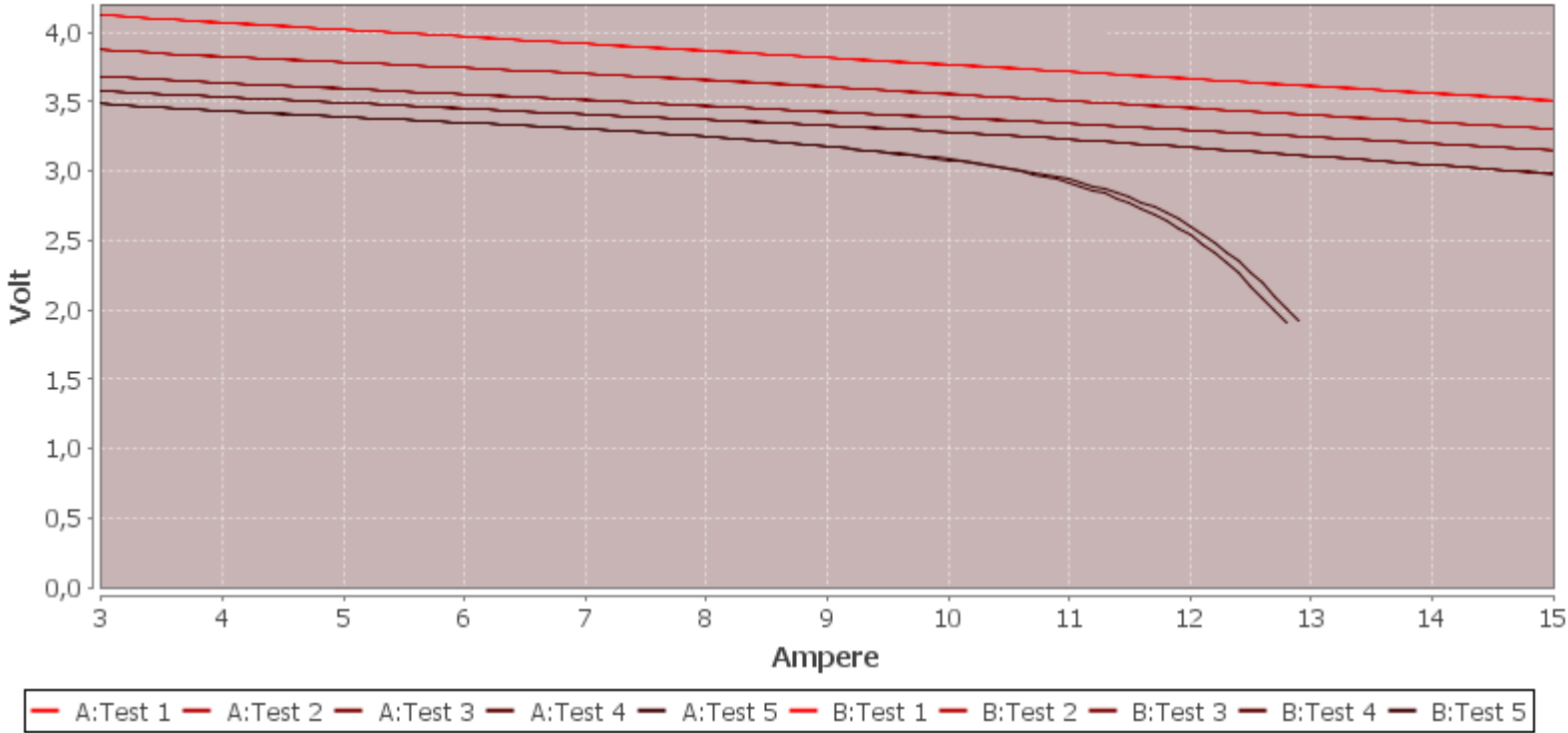
Discharge 20.0A: Murata US18650VTC4 2100mAh



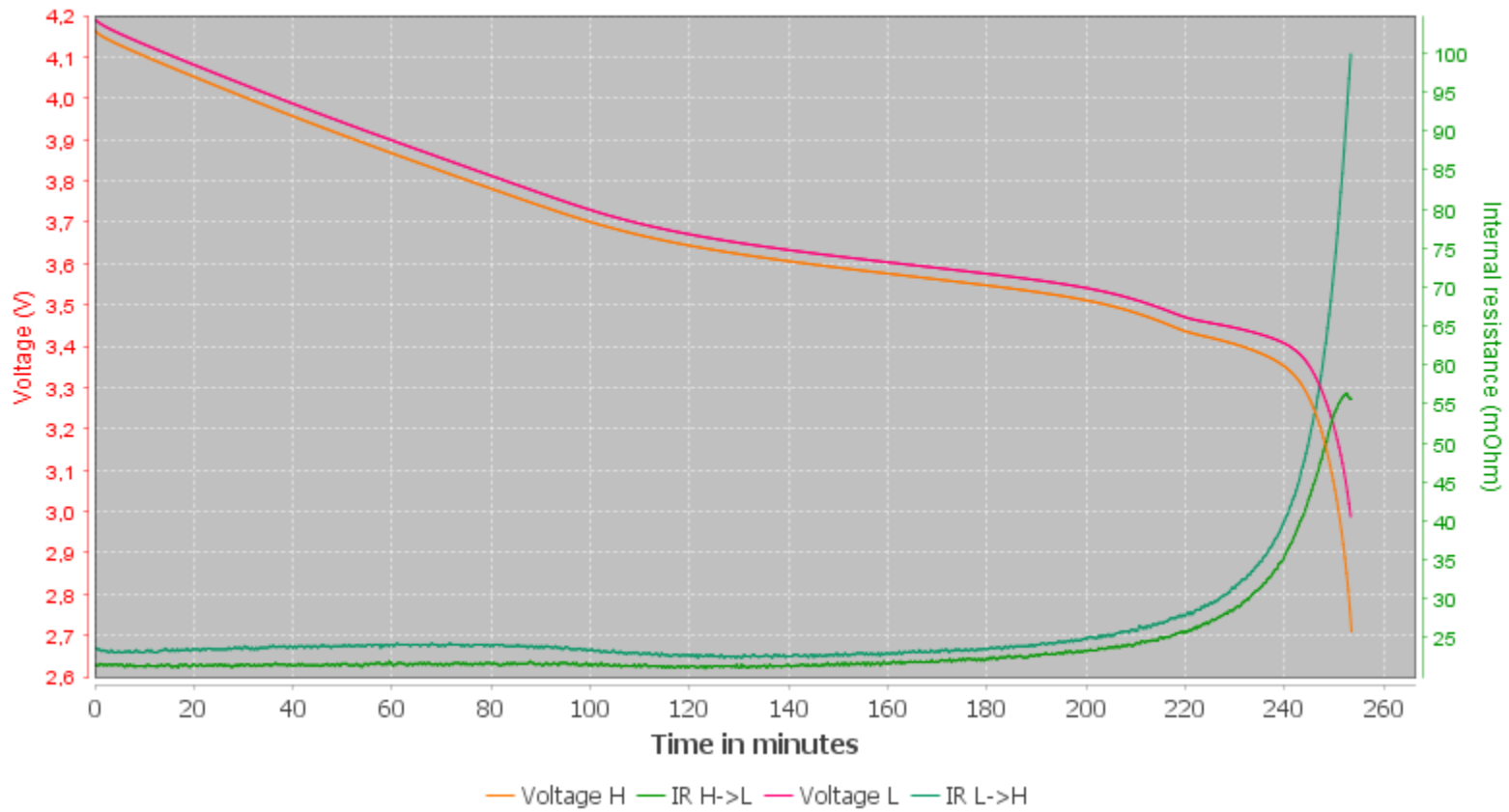
Discharge 30.0A: Murata US18650VTC4 2100mAh



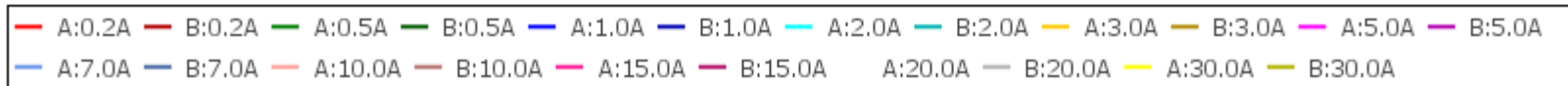
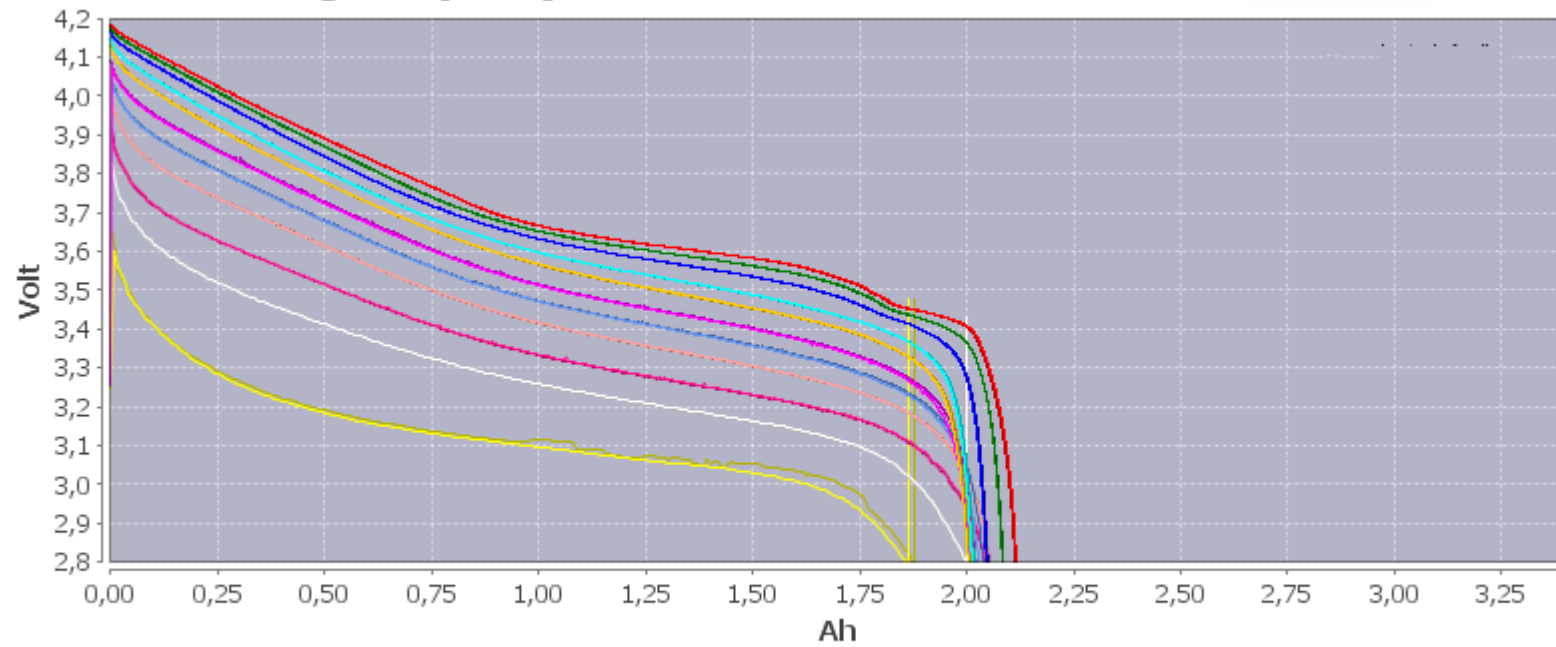
Protection test: Murata US18650VTC4 2100mAh



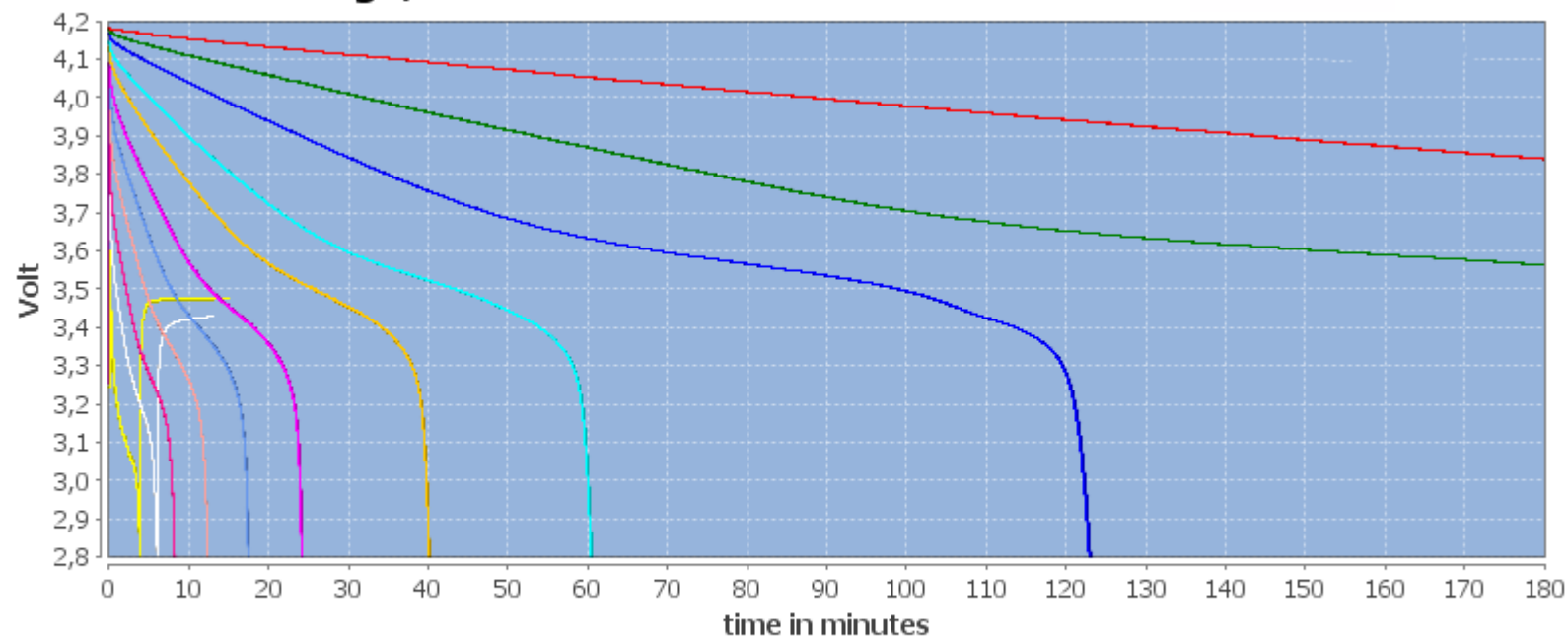
Internal resistance 0A - 1A



Discharge, capacity: Murata US18650VTC4 2100mAh

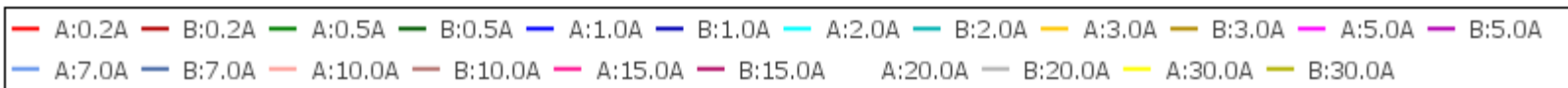
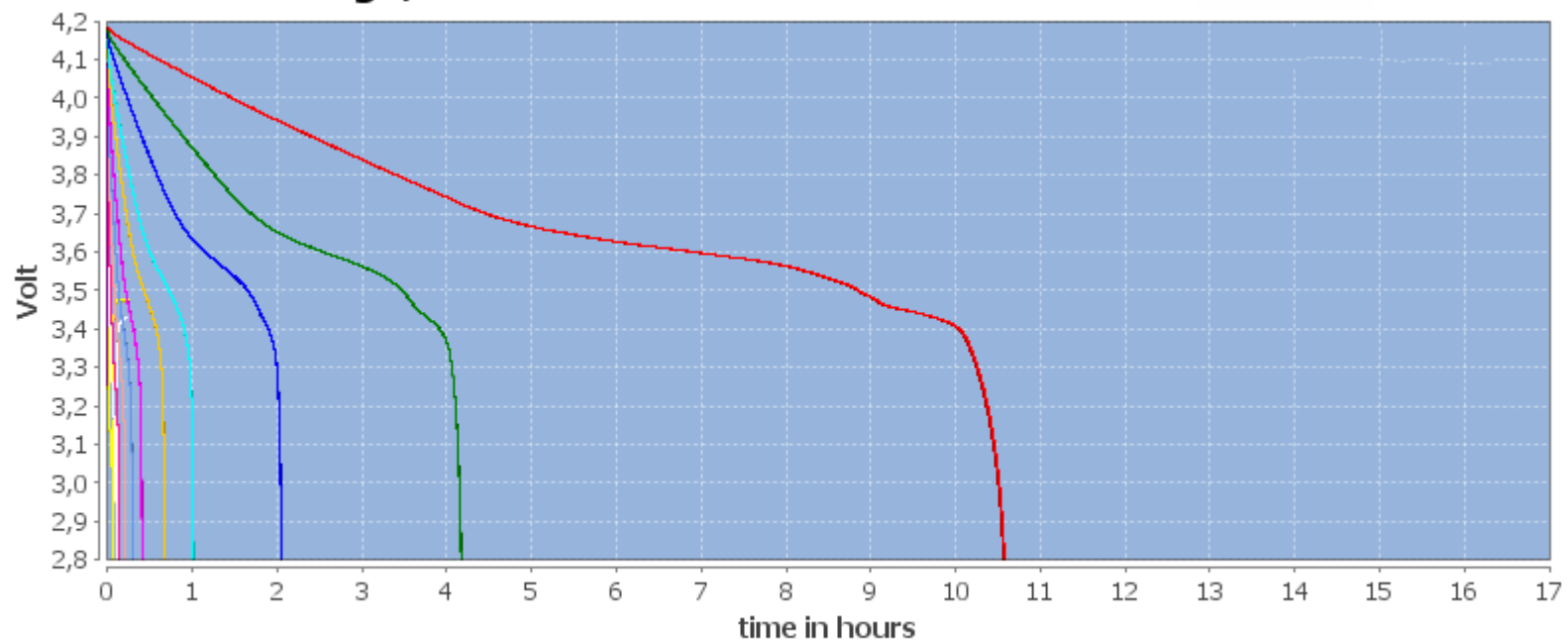


Discharge, time: Murata US18650VTC4 2100mAh



— 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 — A:20.0A — B:20.0A — A:30.0A — B:30.0A

Discharge, time: Murata US18650VTC4 2100mAh



Charging: Murata US18650VTC4 2100mAh

