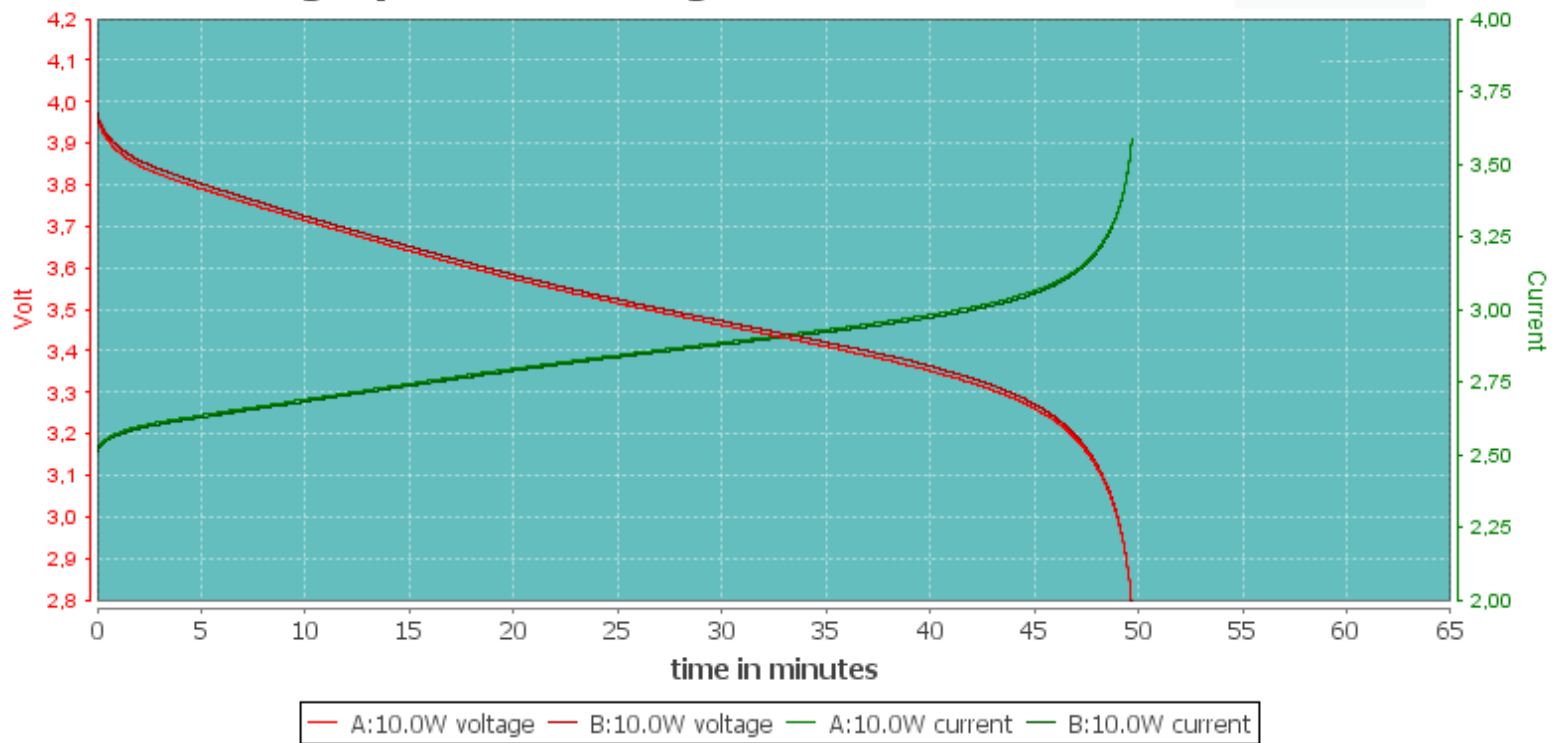
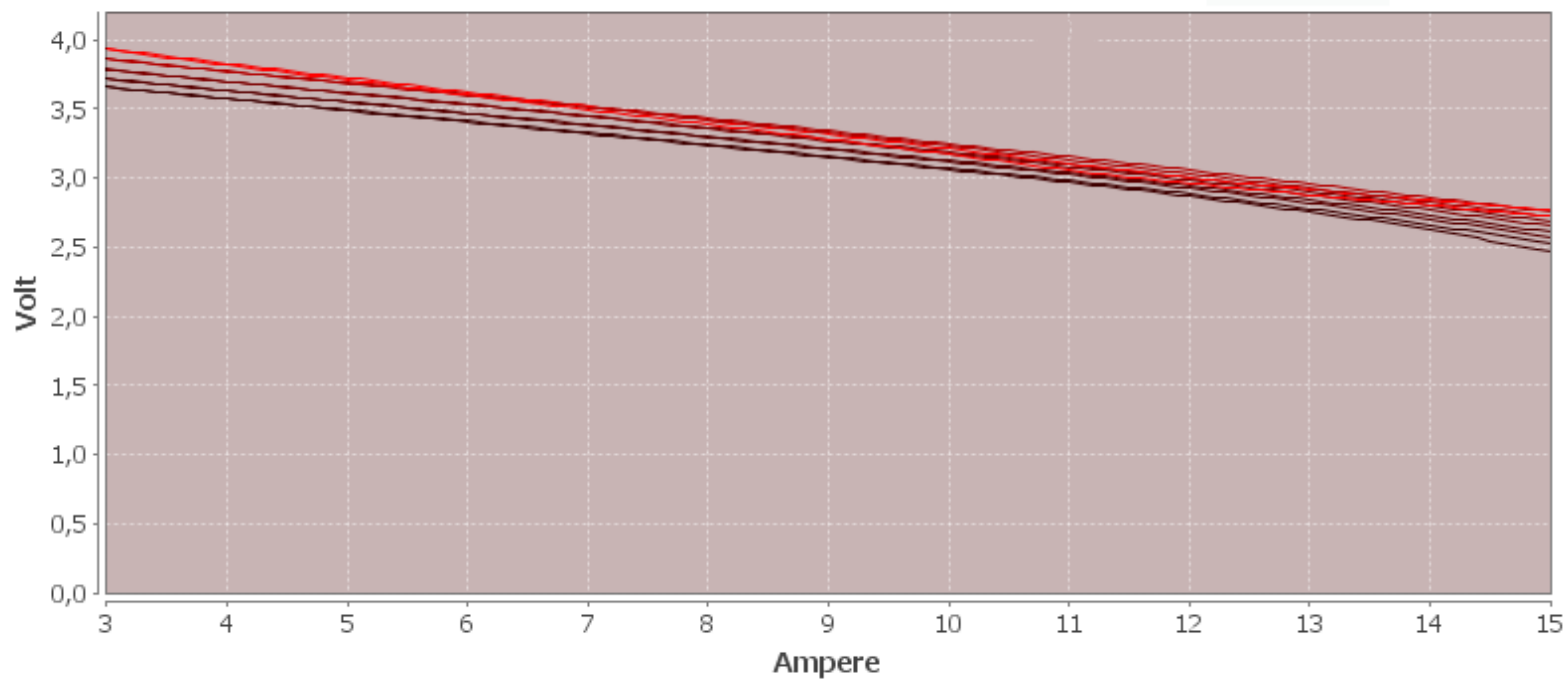


Discharge, power: Samsung ICR18650-28A 2800mAh

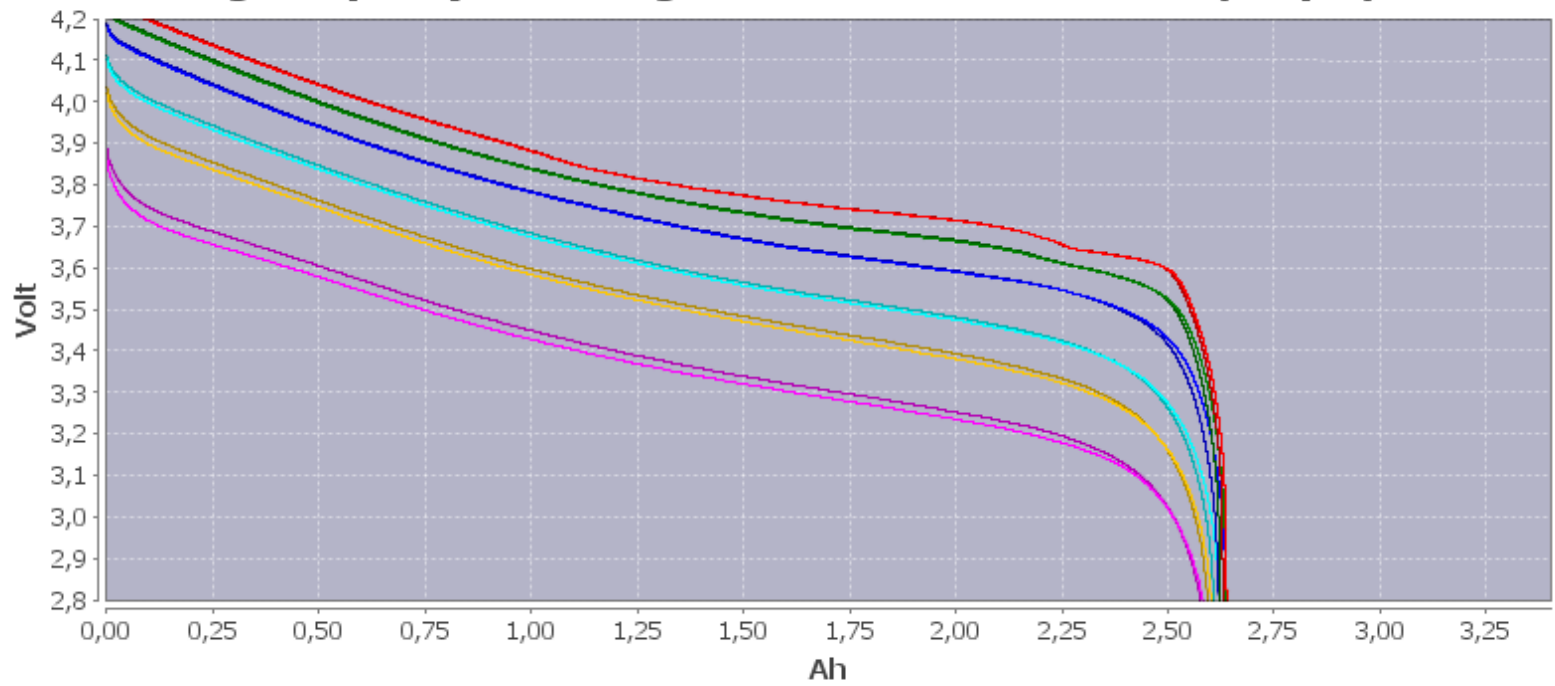


Protection test: Samsung ICR18650-28A 2800mAh



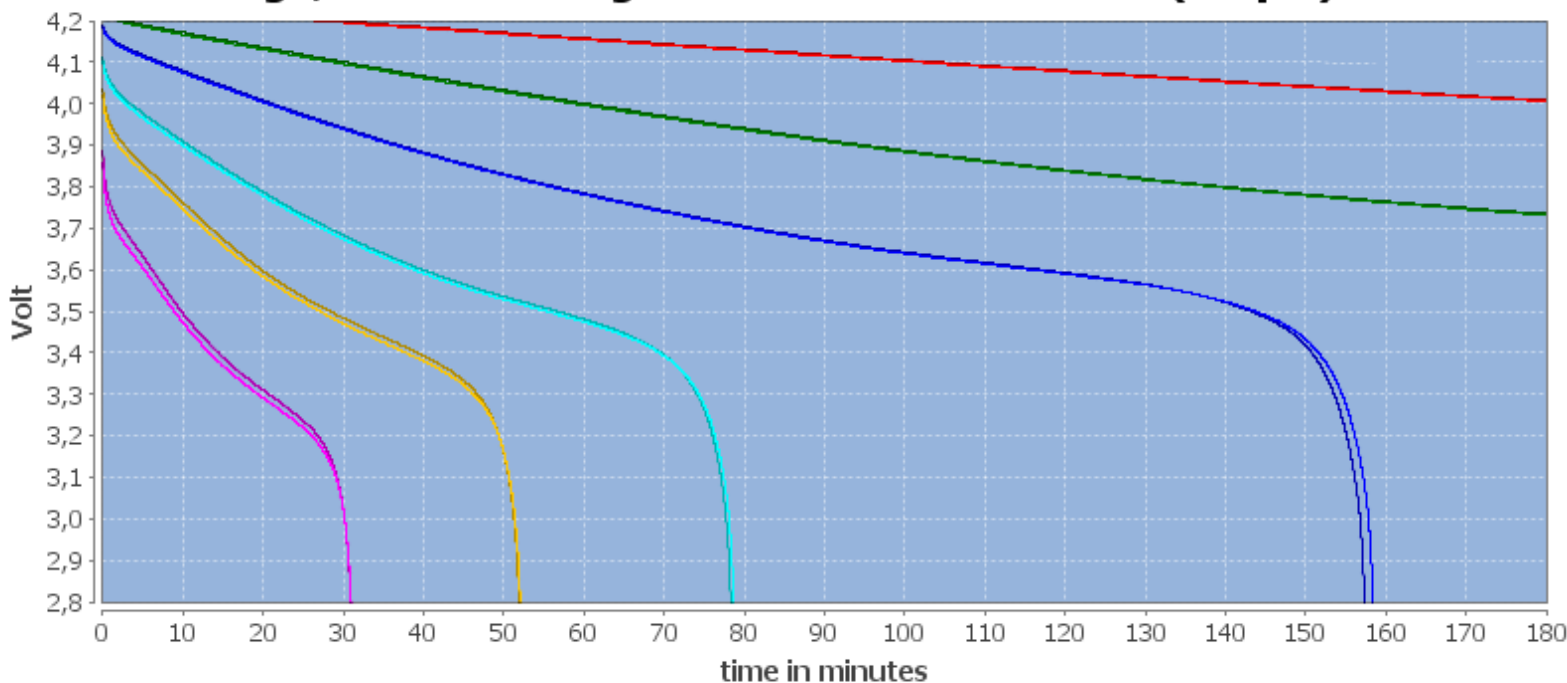
A:Test 1 A:Test 2 A:Test 3 A:Test 4 A:Test 5 B:Test 1 B:Test 2 B:Test 3 B:Test 4 B:Test 5

Discharge, capacity: Samsung ICR18650-28A 2800mAh (Purple) 4.3V



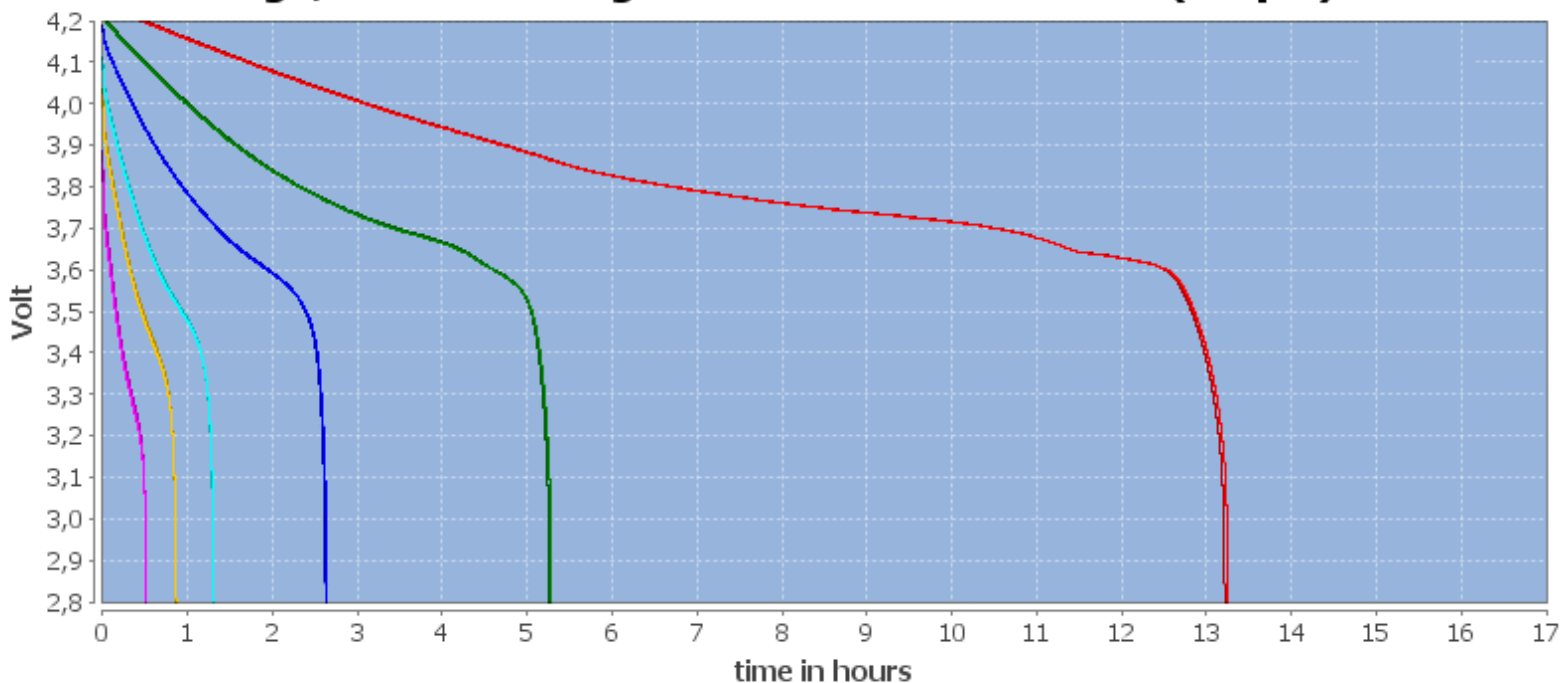
— A:0.2A — B:0.2A — A:0.5A — B:0.5A — A:1.0A — B:1.0A — A:2.0A — B:2.0A — A:3.0A — B:3.0A — A:5.0A — B:5.0A

Discharge, time: Samsung ICR18650-28A 2800mAh (Purple) 4.3V



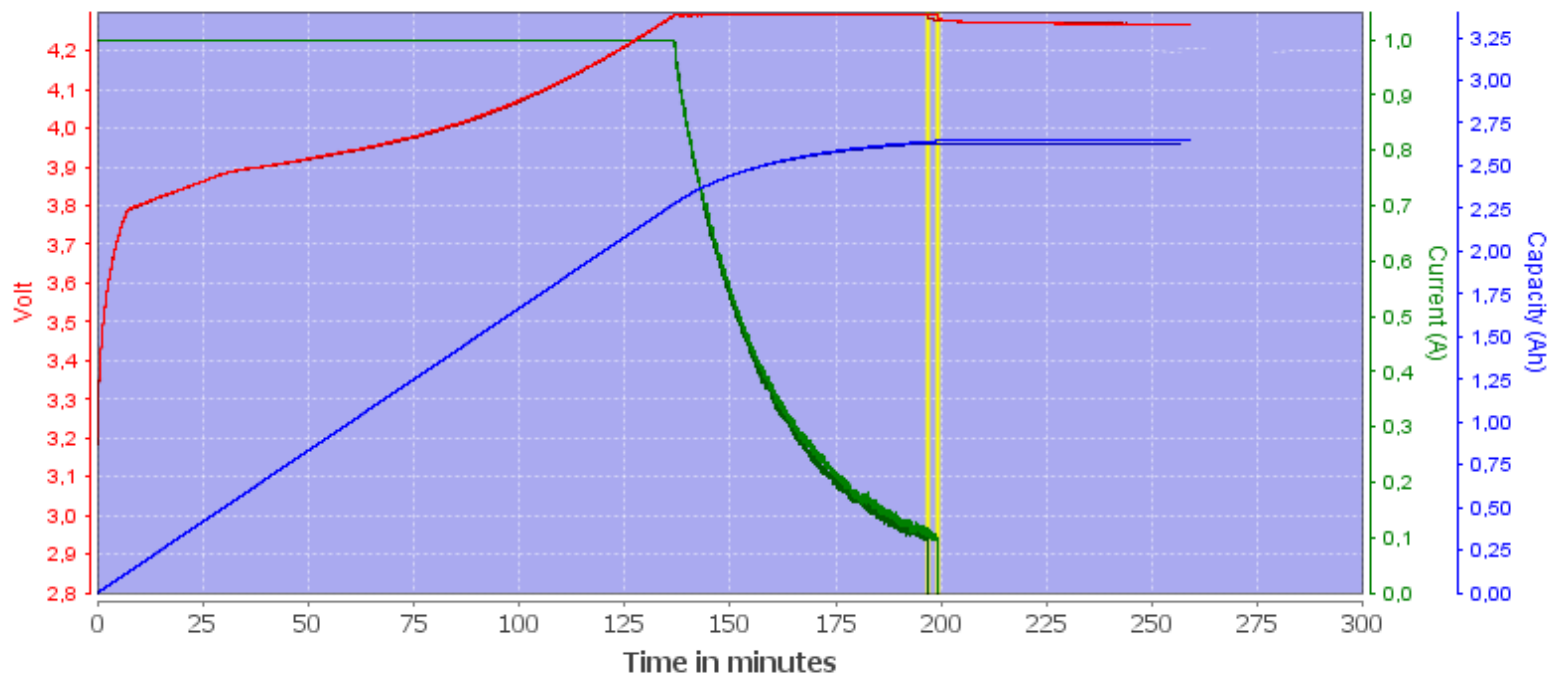
A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A

Discharge, time: Samsung ICR18650-28A 2800mAh (Purple) 4.3V



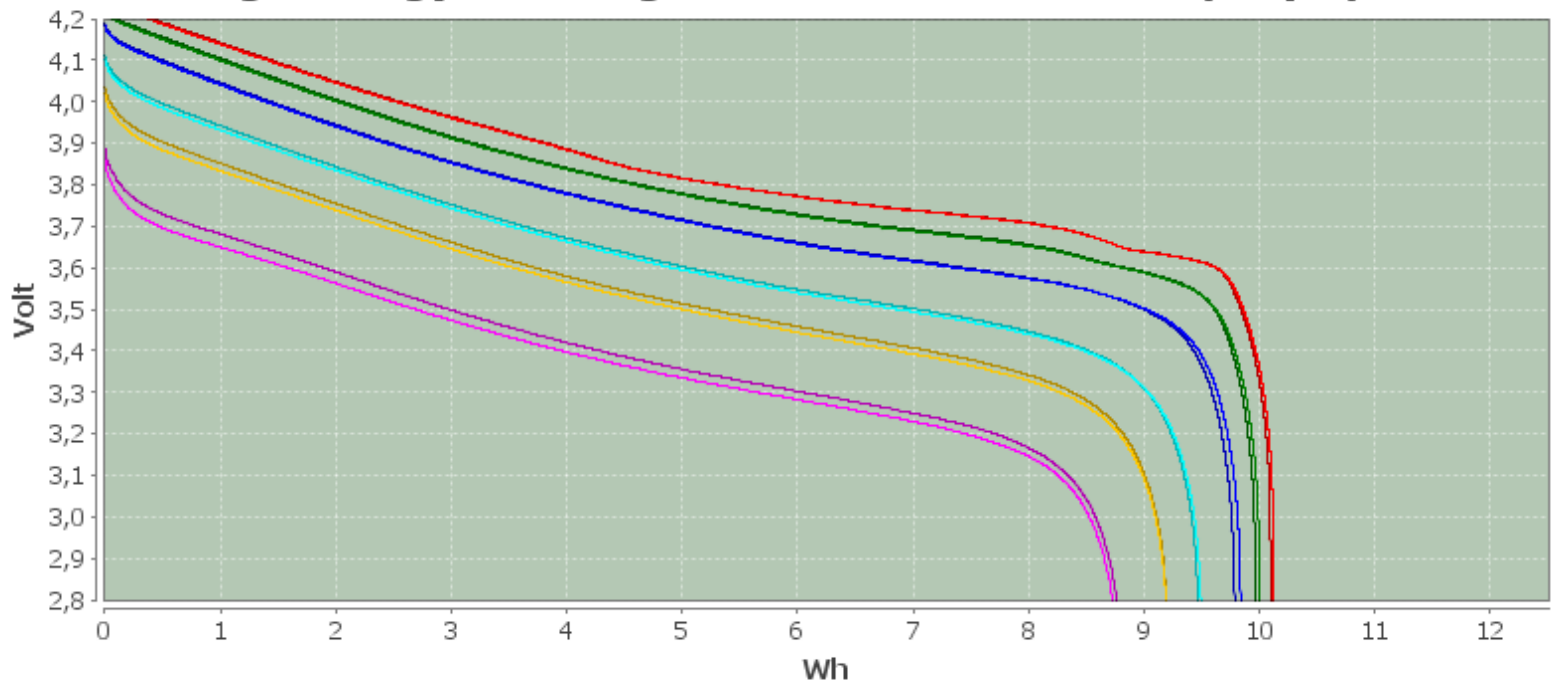
— A:0.2A — B:0.2A — A:0.5A — B:0.5A — A:1.0A — B:1.0A — A:2.0A — B:2.0A — A:3.0A — B:3.0A — A:5.0A — B:5.0A

Charging: Samsung ICR18650-28A 2800mAh (Purple) 4.3V



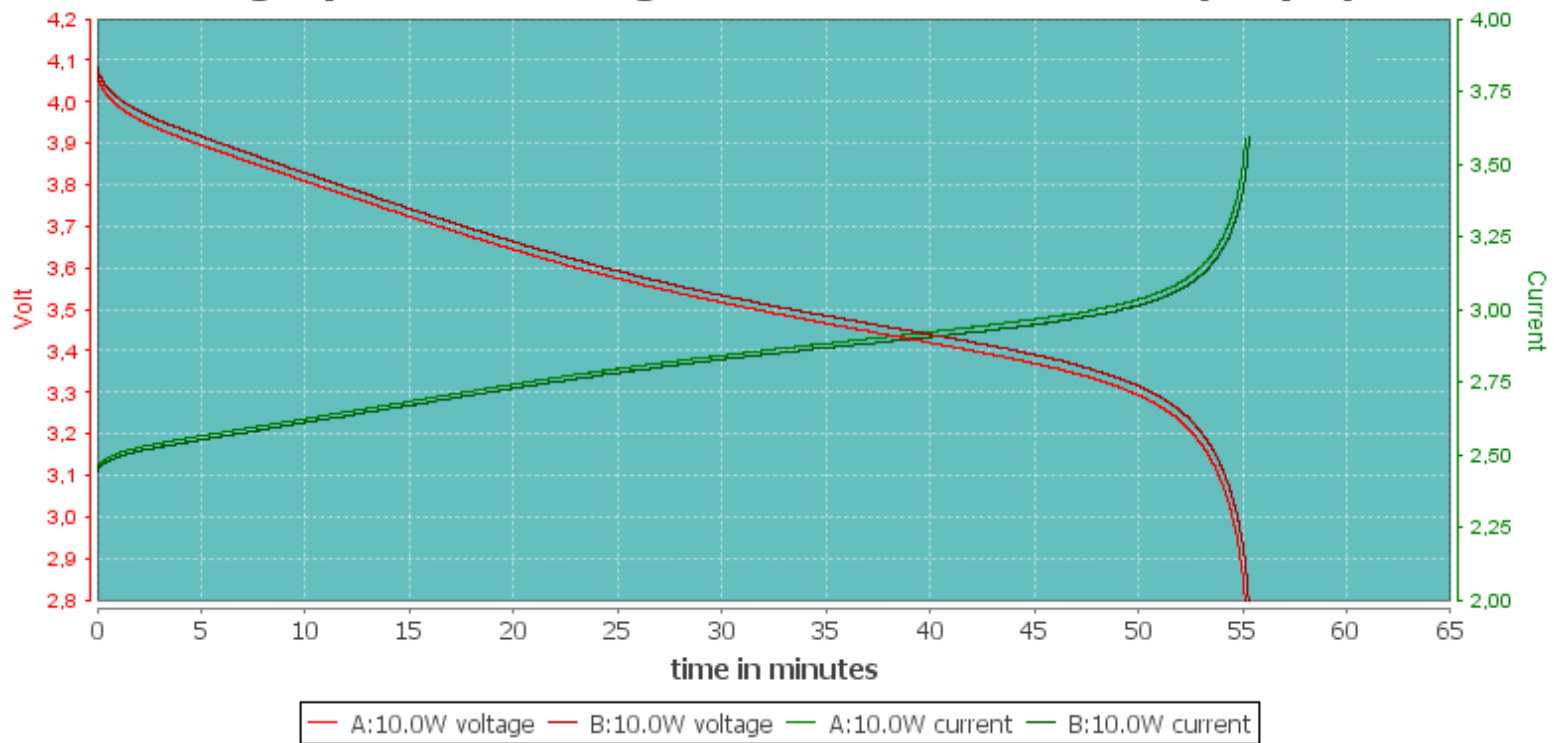
— A: Charge voltage — B: Charge voltage — A: Charged capacity — B: Charged capacity — A: Charge current — B: Charge current

Discharge, energy: Samsung ICR18650-28A 2800mAh (Purple) 4.3V

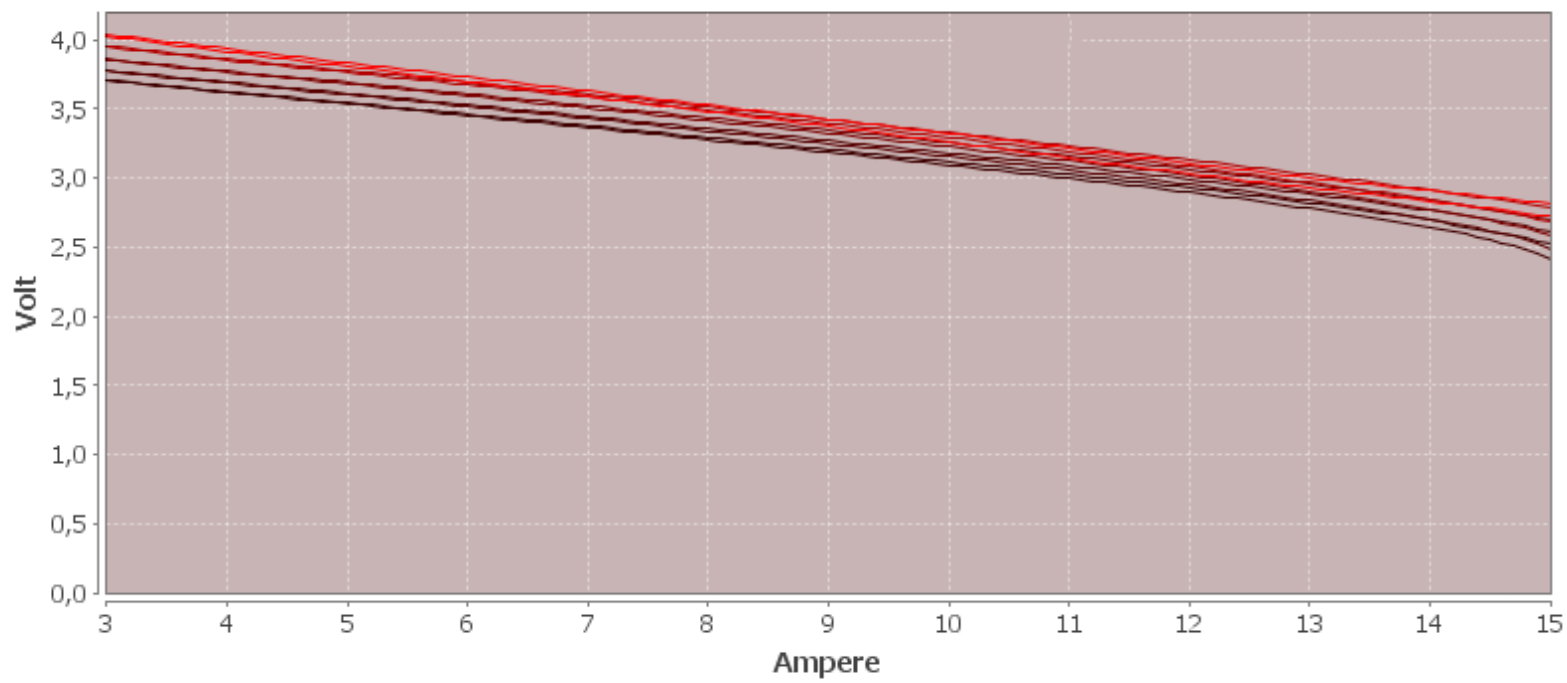


A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A

Discharge, power: Samsung ICR18650-28A 2800mAh (Purple) 4.3V

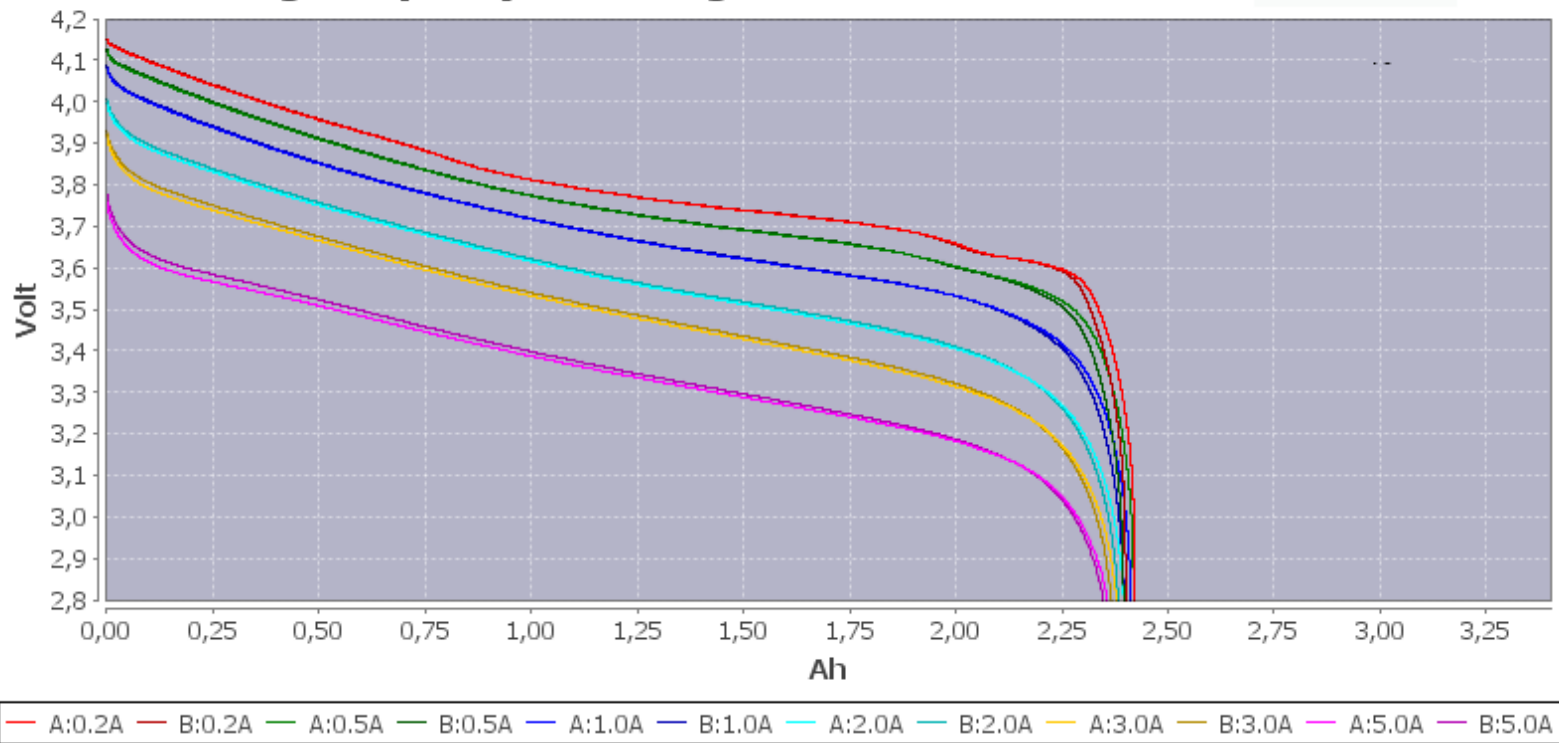


Protection test: Samsung ICR18650-28A 2800mAh (Purple) 4.3V

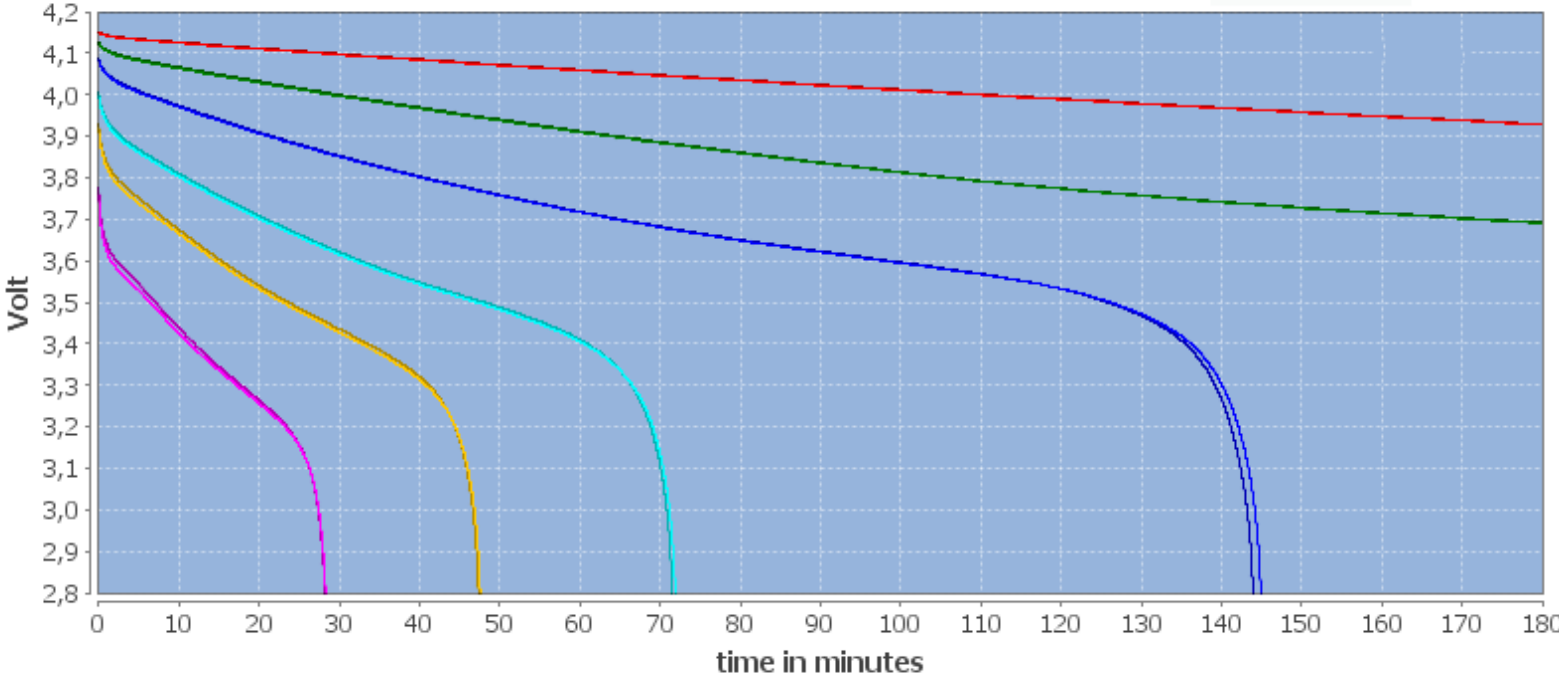


A:Test 1 A:Test 2 A:Test 3 A:Test 4 A:Test 5 B:Test 1 B:Test 2 B:Test 3 B:Test 4 B:Test 5

Discharge, capacity: Samsung ICR18650-28A 2800mAh

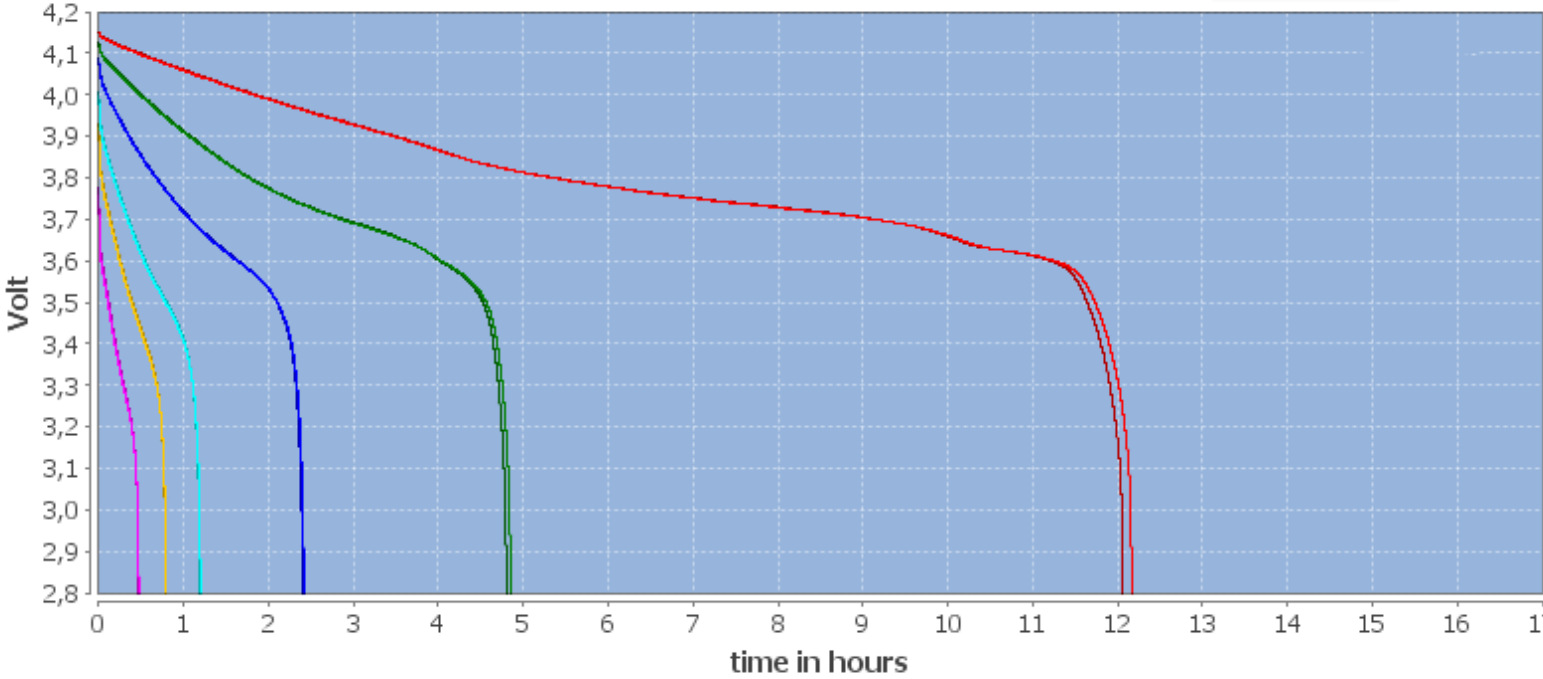


Discharge, time: Samsung ICR18650-28A 2800mAh



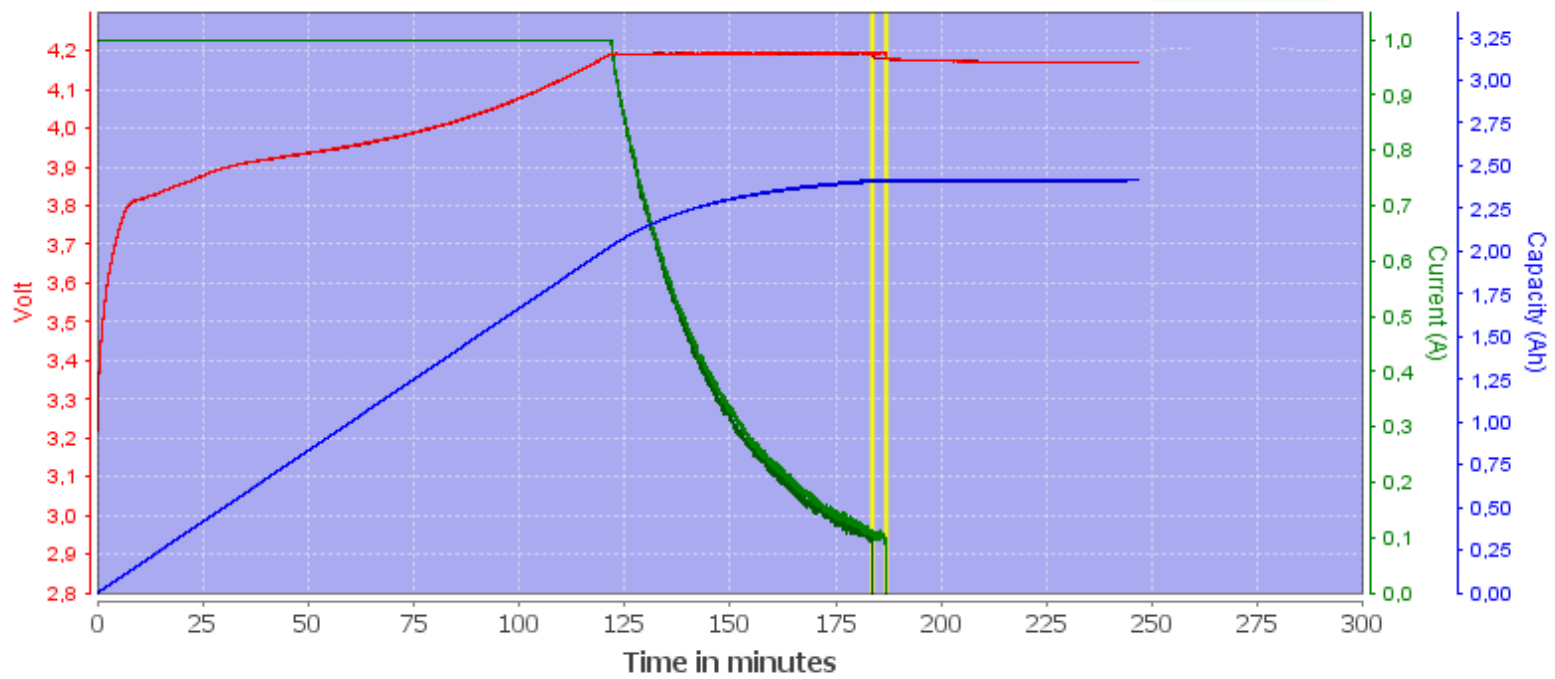
A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A

Discharge, time: Samsung ICR18650-28A 2800mAh



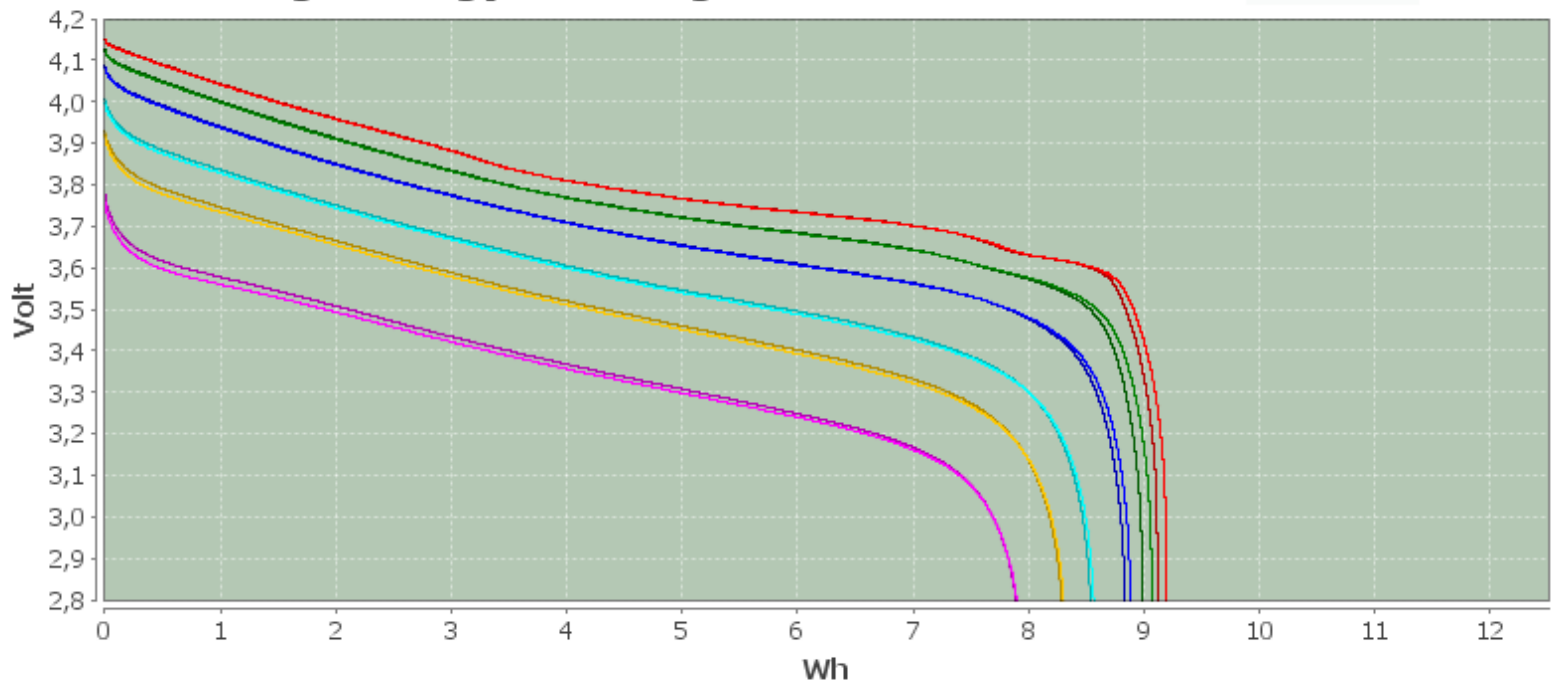
A:0.2A B:0.2A A:0.5A B:0.5A A:1.0A B:1.0A A:2.0A B:2.0A A:3.0A B:3.0A A:5.0A B:5.0A

Charging: Samsung ICR18650-28A 2800mAh



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

Discharge, energy: Samsung ICR18650-28A 2800mAh



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