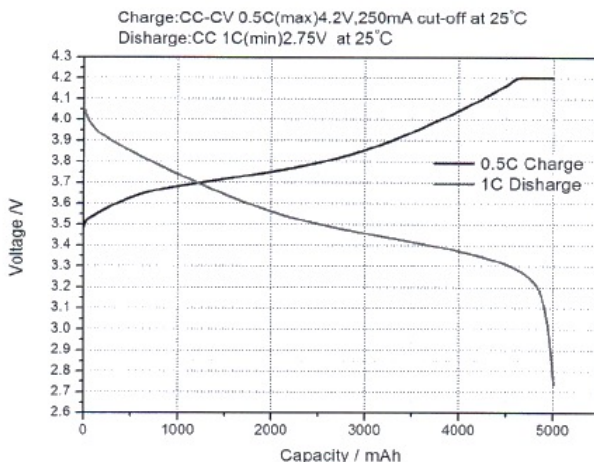


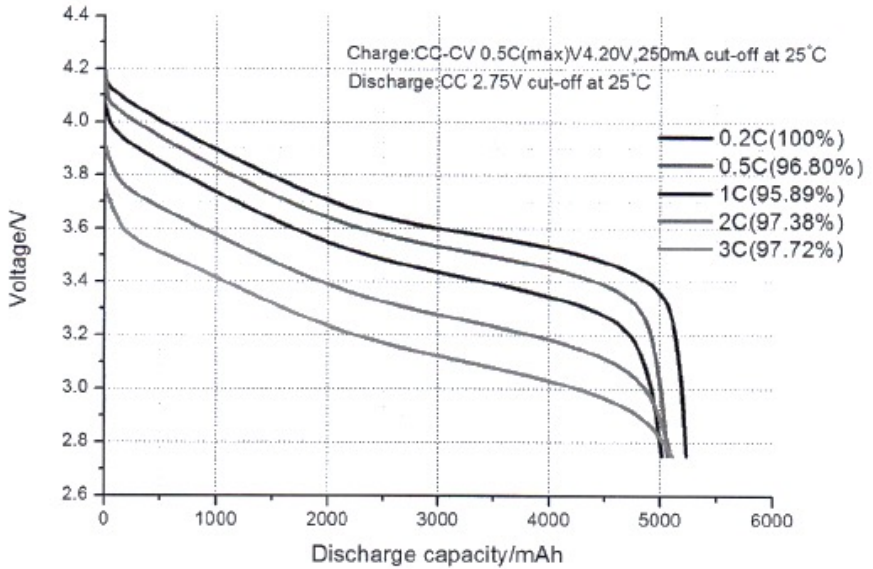
PRODUCT SPECIFICATIONS:

Normal capacity	5000mAh @ 0.5C
Minimum capacity	4950mAh @ 0.5C
Normal voltage	3.6V
Charging voltage	4.2V +/- 0.05V
Discharge ending voltage	2.75 +/- 0.05V
Standard charging current	0.5C (2500mAh)
Standard discharge current	1C (5000mAh)
Max charge current	1C
Max continuous discharge current	3C
Max pulse discharge current	5C
Max recommended charge & discharge cell body temperature	Charge: 0 – 60°C Discharge: -20 – 60°C
Maximum short term allowable charge and discharge cell body temperature. Charging and discharging at these conditions will shorten cell cycle life	Charge: 60°C Discharge: 75°C
Internal resistance	<20mΩ (AC Impedance, 1000Hz)
Cell dimension	Height: 65.5mm Diameter: 26.5mm
Weight	96+/-2g

CHARGE & DISCHARGE CHARACTERISTICS:



DISCHARGE CHARACTERISTICS (RATE):



CYCLE LIFE CHARACTERISTICS:

