Electrical characteristics

(Stored for one year or less)

- Nominal Capacity 750 mAh
  (1 mA to 2.0 V, at 25 °C)

- Nominal voltage 3.6 V

- Max. Pulse current 50 mA
  Current value is obtaining 2.0 V cell voltage when pulse is applied for 15 seconds at 50% discharge depth at 25 °C

- Max. continuous discharge current 15 mA

- Storage temperature 20 °C ~ 30 °C

- Operating temperature -55 °C ~ 85 °C

- Weight (approx) 9 g

WARNING:

Fire, explosion and severe burn hazard. Do not recharge, crush, disassemble, heat above 100 °C, incinerate or expose contents to water.
Typical discharge at 25°C

Voltage plateau versus Current and Temperature

Capacity versus Current and Temperature

Available Terminations

- /P  Axial Pin
- /T  /PT2  Radial Pin
- /PT /TP  Polarized Tab