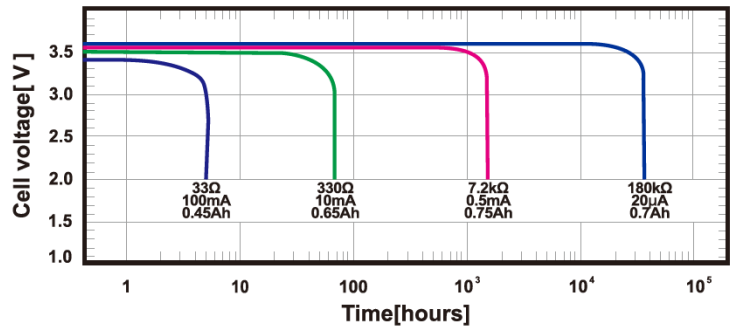


■ SPECIFICATIONS	
Nominal Capacity	750mAh 0.5mA, +23°C, 2.0V cut off
Nominal Voltage	3.6V
Max Recommended Continuous Current	100mA discharged to 2.0V at +23°C
Maximum Pulse Capability	250mA Battery discharged w/ 250mA, 0.1 sec. pulses every 2 minutes, at +23°C from undischarged cells with 20µA base current, yield voltage readings above 2.7V, values may vary.
Weight	11g
Operating Temperature Range	-55°C ~ +85°C Stored in clean, dry, and cool environment
Storage	+20°C ~ +30°C Stored in clean, dry, and cool environment

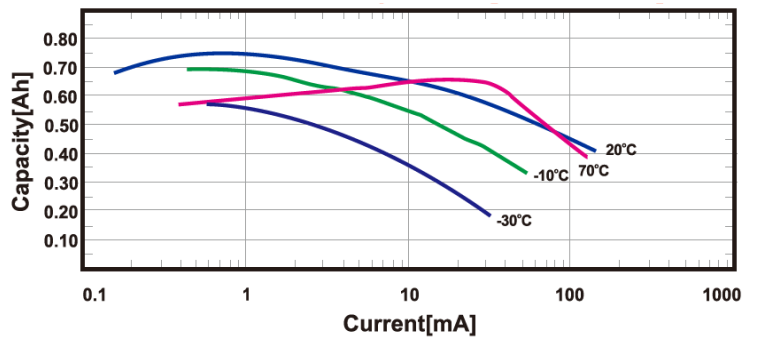
- **BENEFITS**
- High and stable operating voltage
  - Long shelf life  
Annual self discharge rate lower than 1% at +25°C
  - Long operating life
  - High energy density
  - Wide operating temperature range
  - Stainless steel can and cover
  - Hermetic glass-to-metal sealing
  - Non-flammable electrolyte
  - UL Recognized
  - RoHS/REACH Compliant

- **APPLICATIONS**
- Intelligent Instrument
  - Utility Meters
  - Military Electronics Instrument
  - Alarms or Security Equipment
  - Memory Backup
  - GPS Tracking
  - IoT
  - Car Electronics
  - Professional Electronic Equipment

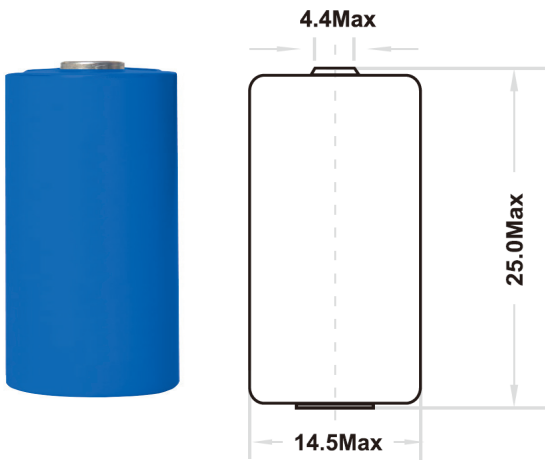
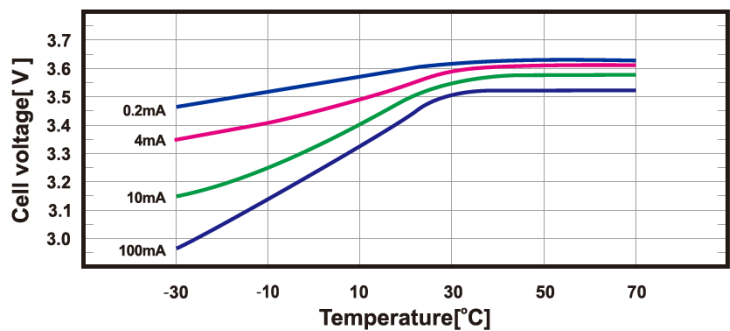
■ **Discharge Characteristics at 23°C**



■ **Restored Capacity vs. Current & Temperature**



■ **Voltage Plateau vs. Current & Temperature**



**NOTE:**

Color of heatshrink sleeve may vary

■ **Available Terminations**

- S: Standard Termination
- T: Solder Tabs
- P: Axial Pins
- Customized terminations are available

Warning: Do not charge, crush, disassemble, expose contents to water, heating above 100°C or may lead to explosion, burns and chemicals leakage.