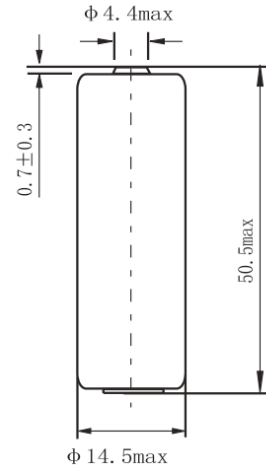


Specification

ER14505

| Available Terminations | |
|--|---------------|
| -/P* | Axial pin |
| -/T /PT2* | Radial Pin |
| -/PT /TP* | Polarized Tab |
| (*) : Reference to Standard Terminals for Single Cells | |



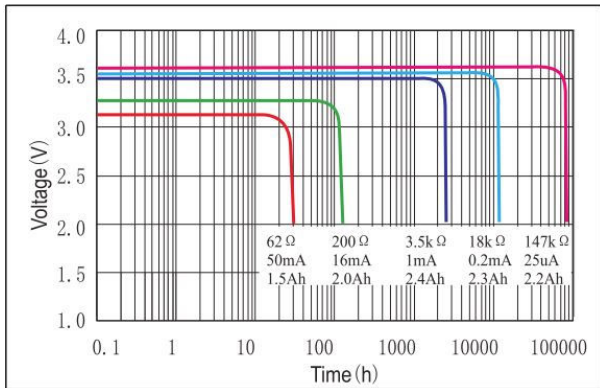
Dimensions in mm
 Weight: 19g

| | |
|------------------|--|
| Feature | <ul style="list-style-type: none"> • High and stable voltage • Low self-discharge rate (Annual self-discharge rate is lower than 1% of capacity at 25°C) • Long Operating life • High energy density (700wh/kg) • Wide operating temperature range • Non-flammable electrolyte |
| Storage | <ul style="list-style-type: none"> • Store in clean, dry and cool circumstance (The ambient temperature shall not exceed 30°C) |
| Dimension | D 14.55mm x L 50.0mm |
| Weight | 19g |
| Warning | Don't charge, crush, disassemble, expose contents to water, or store in the ambient temperature above 100°C. It may lead to explosion, burn or poison goods leakage. |

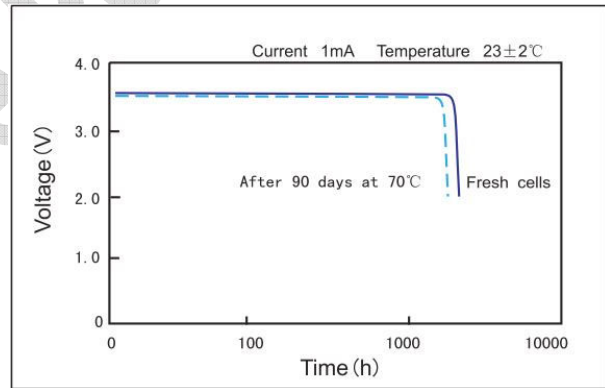


| | |
|--|--|
| Nominal Capacity | 2400mAH |
| Open Circuit Voltage | 3.66V |
| Max. Recommended Continuous Current | 70mA |
| Max. Pulse Capacity | 100mA 100mA, 0.1s pulse every 2 minutes, drain with 50%, 1mA at 25°C from undischarged cells with 20µA based current, yield voltage readings above 2.7V, the value may vary according to the pulse characteristics, temperature, and previous history |
| Operating Temperature Range | -55°C ~ 85°C |

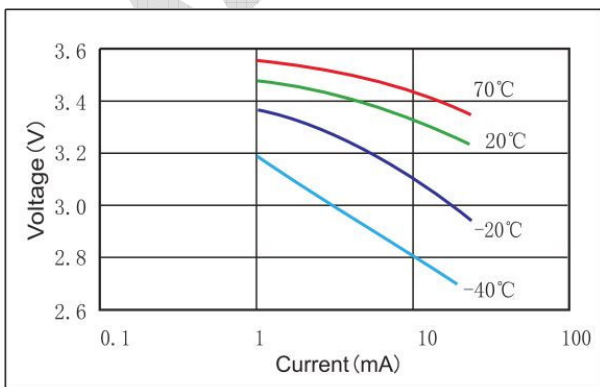
Discharge Voltage VS Time



Discharge Voltage VS Time after Storage



Voltage VS Current



Capacity VS Current

