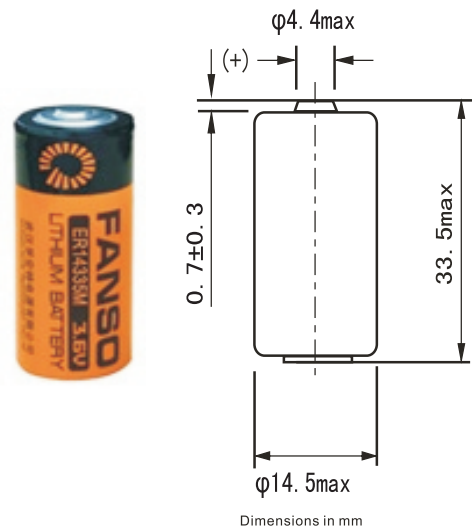


ER1 4335M

Electrical characteristics

Typical values relative to cells stored for one year

| | |
|--|-----------|
| Nominal capacity (Discharged capacity at 0.5mA, +25°C, 2V cut off) | 1350mAh |
| Nominal voltage | 3.66V |
| Max.recommended continuous current Discharged to 2V at +25°C permitting 50% of the Nominal capacity to be achieved | 200mA |
| Max. Pulse current 600mA, 0.1 second pulses every 2 minutes, drained with 50%, 2mA at 25°C from undischarged cells with 20µA base current, yield voltage readings above 2.7V, the value may vary according to the pulse characteristics, the temperature and the cell's previous history. | 600mA |
| Storage | Max 30°C |
| Operating temperature range | -55~+80°C |
| Weight | ≈13g |

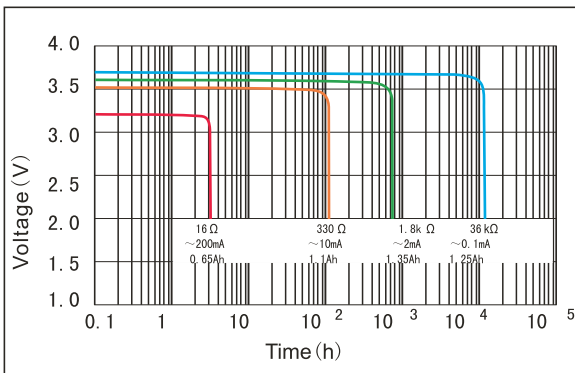


Available Terminations

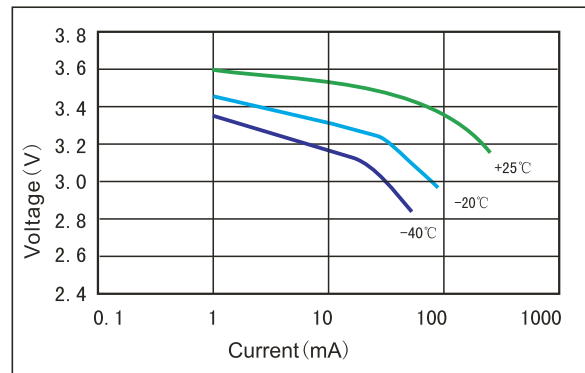
- /P Axial pin
- /T/PT2 Radial Pin
- /PT/TP Polarized Tab

Special terminal can be made according to customer's requirement

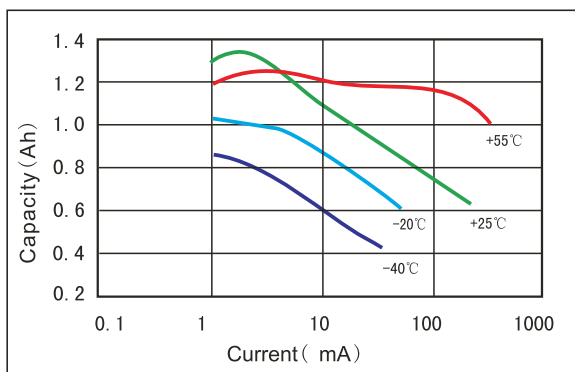
Discharge characteristics at 25°C



Voltage vs. Current an Temperature



Capacity vs. current and Temperature



Storage Characteristics

