

ER34615H

Performance data

(Typical values relative to cells stored for one year or less at 30°C max.)

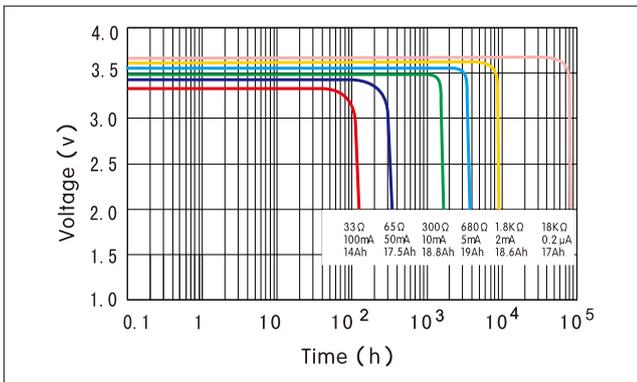
- Nominal capacity 1900mAh
(at 2mA, +25°C, 2.0V cut-off)
- Nominal capacity 3.6V
- Maximum recommended continuous current 150mA
(at +25°C 2.0V cut-off, up to 50% of nominal capacity)
- Max. pulse current 300mA
(300mA/0.1s pulses, drained every 2 minutes at 25°C from undischarged cells with 20μA base current, yield voltage reading above 2.7V. The readings may vary according to the pulse characteristics, the temperature, and the cell's previous history.)
- Operating temperature range -55°C~+85°C



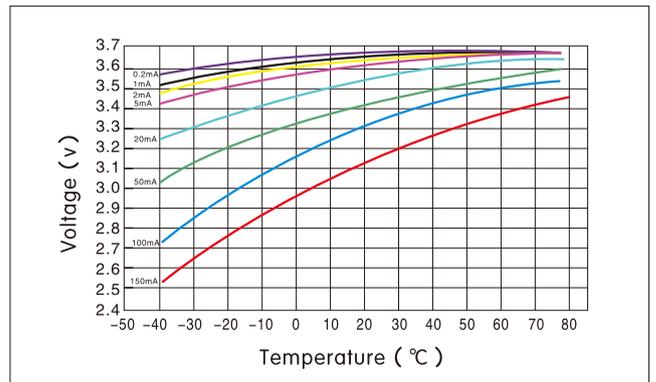
Terminals: -/P Axial pins
 -/T/PT2 Radial pins
 -/PT/TP Polarized tags

Customized designs are available

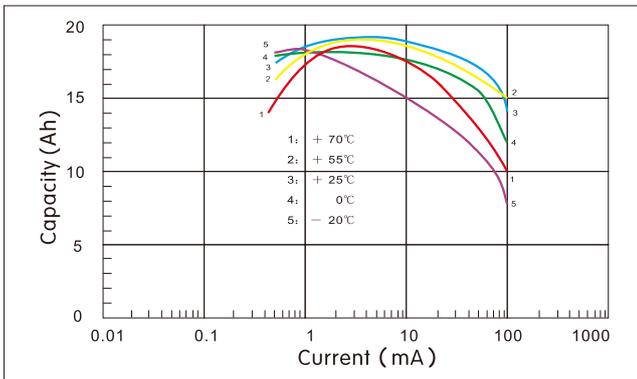
Typical discharge curves at 25°C



Voltage vs. Temperature



Capacity vs. Current (2.0V cut-off)



Storage characteristics

