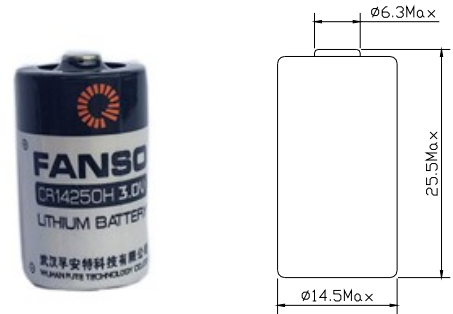


CR14250H

Electrical characteristics

Typical values relative to cells stored for one year

Nominal capacity <small>(Discharged capacity at 0.5mA, +25°C, 2V cut off)</small>	850mAh
Nominal voltage	3.0V
Max.recommended continuous current <small>Discharged to 2V at +25°C permitting 50% of the Nominal capacity to be achieved</small>	7mA
Max. Pulse current <small>15 seconds at 25°C drained with 50% of the nominal capacity, yield voltage reading above 2V. The value may vary with the pulse characteristics, the temperature and the cell's previous history.</small>	70mA
Storage	Max 30°C
Operating temperature range	-40~+70°C
Weight	≈12g



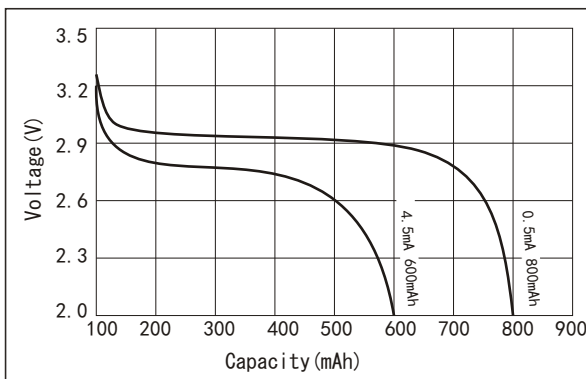
Dimensions in mm

Available Terminations

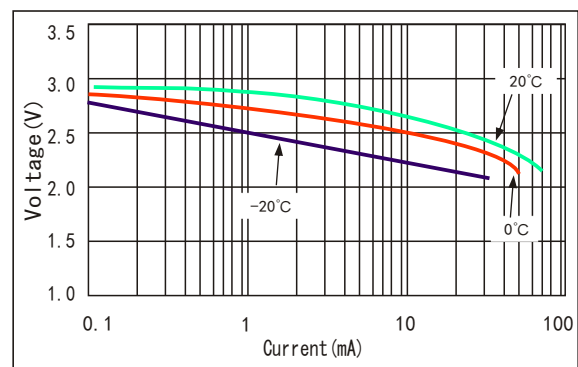
-/P	Axial pin
-/T/PT2	Radial Pin
-/PT/TP	Polarized Tab

Special terminal can be made according to customer's requirement

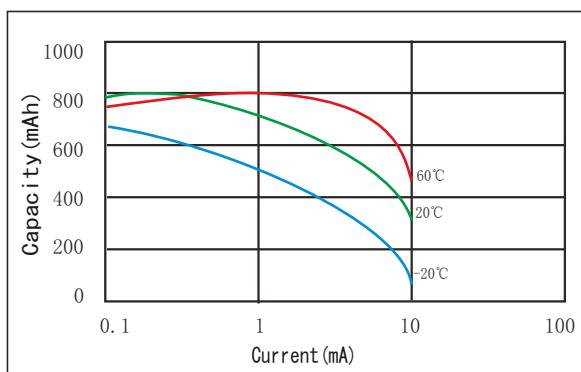
Discharge characteristics at 25°C



Voltage vs. Current an Temperature



Capacity vs. current and Temperature



Storage Characteristics

