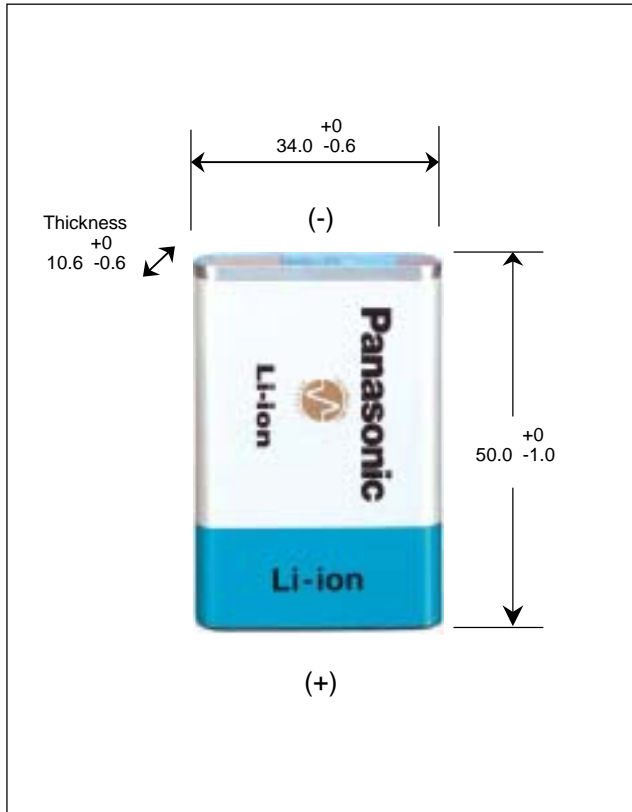


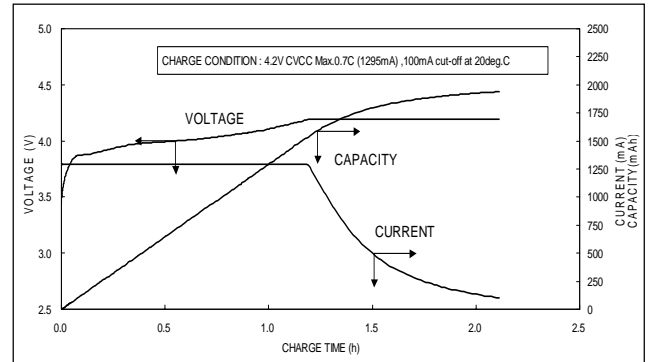
NEW

CGA103450A Light Prismatic Model

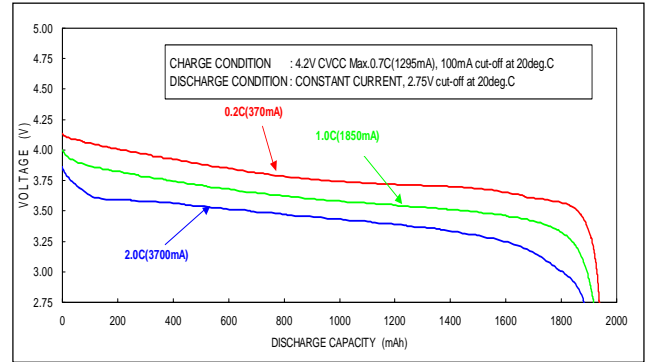
External Dimensions (mm) **



Typical Charge Characteristics

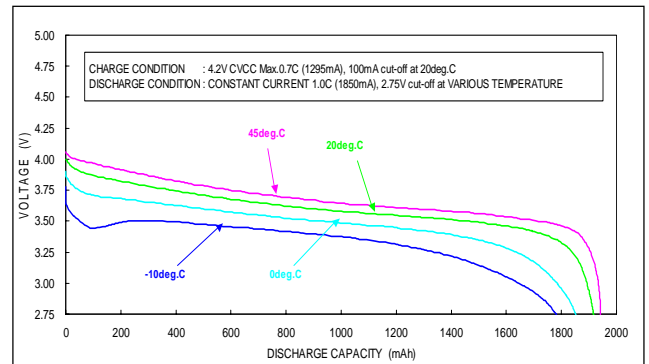


Typical Discharge Characteristics

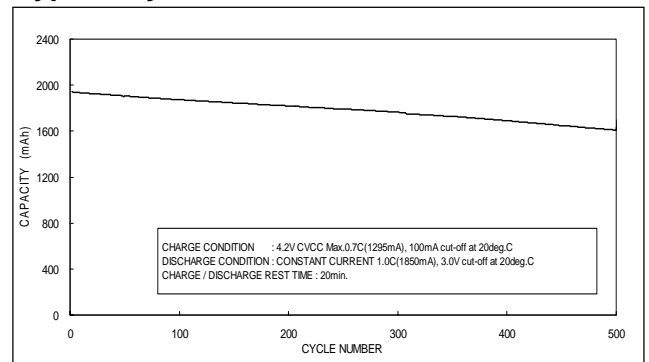


Specifications

Nominal Voltage		3.6V
Typical Capacity *		1950mAh
Dimensions **	Width	34.0 + 0 / -0.6 mm
	Height	50.0 + 0 / -1.0 mm
	Thickness	10.6 + 0 / -0.6 mm
Approx.Weight		40g



Typical Cycle Life Characteristics



* Typical capacity : 1950mAh (Nominal capacity : 1850mAh)
 An average figure measured by a constant current discharge (370mA, 3.0V, 20deg.C),after charging battery to capacity with a CVCC (4.2V, Max.1295mA, 2hour, 20deg.C).
 Cut off voltage at 3V at 20deg.C.

** Measurements listed are for fresh batteries.