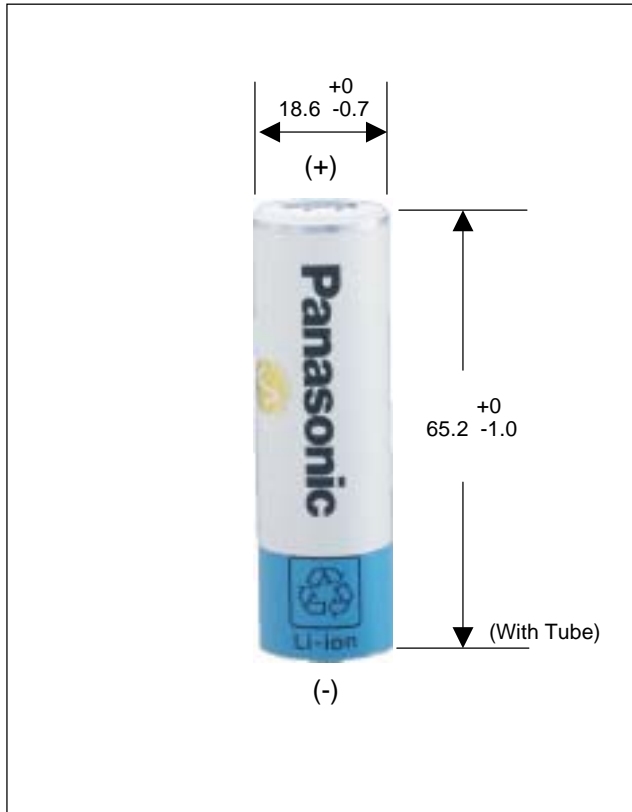
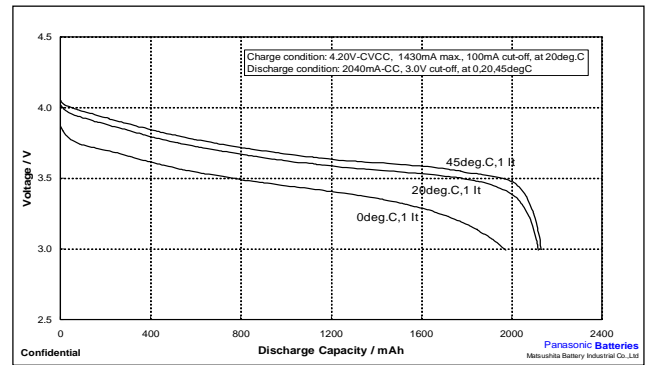
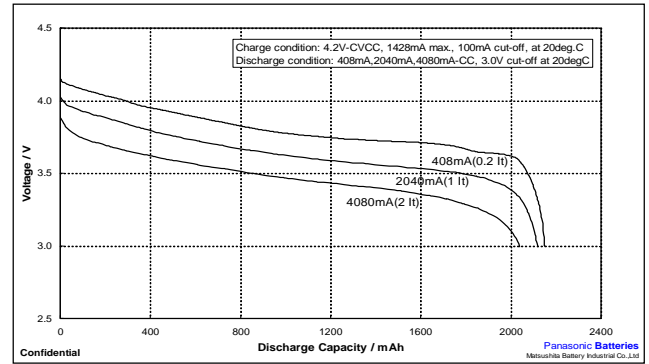


CGR18650C : Cylindrical Model

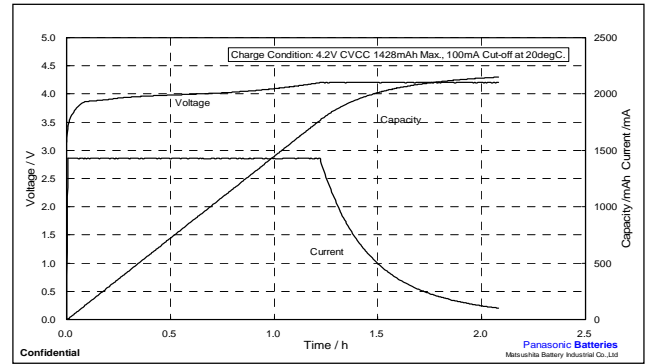
External Dimensions (mm) *2



Discharge Characteristics



Charge Characteristics



Specifications

Nominal Voltage		3.6V
Standard Capacity *1		2150mAh
IR (20 degC)		35 - 65m ohm
Dimensions *2	Diameter	18.6 +0/-0.7mm
	Height	65.2+0/-1.0 mm
	Weight	Approx. 44.5g
Operating Temperature		-20 to +60 degC

*1 After a fresh battery has been charged at constant voltage/ constant current (4.2V, 1428mA (max), 2hours, 20degC), the average of the capacity (ending voltage of 3V at 20degC) that is discharged at a standard current (408mA).

*2 Dimensions of a fresh battery

CGR18650C : Cylindrical Model

Cycle Life Characteristics

