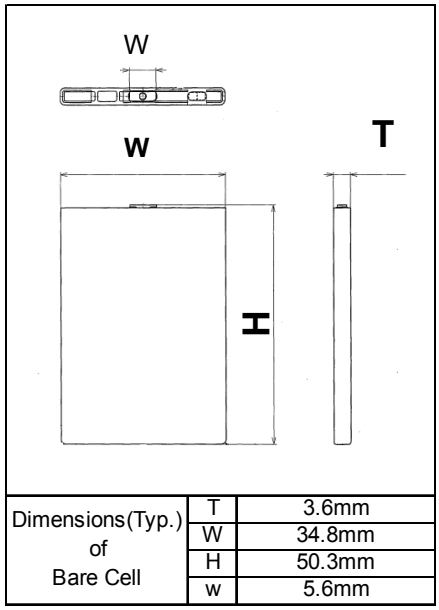
Panasonic

Cell Type UF383551F

Specifications



Dimensions(Typ.) of Bare Cell		
	T	3.6mm
	W	34.8mm
	H	50.3mm
	w	5.6mm

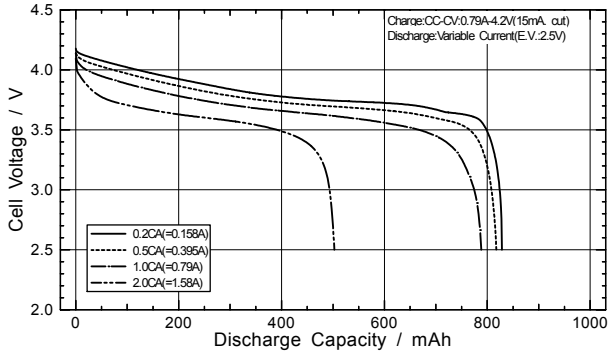
Discharged State after Assembling

Nominal Capacity		Min.790mAh
Nominal Voltage		3.7V
Charging Method		Constant Current -Constant Voltage
Charging Voltage		4.2V
Charging Current		Std. 790mA
Charging Time		2.5hrs.
Ambient Temperature	Charge	0～+40℃
	Discharge	-20～+60℃
	Storage	-20～+50℃
Weight (Max.)		16.3g
Dimensions (Max.)	(T)	3.80mm
	(W)	34.95mm
	(H)	50.55mm
Volumetric Energy Density		435Wh/l
Gravimetric Energy Density		179Wh/kg

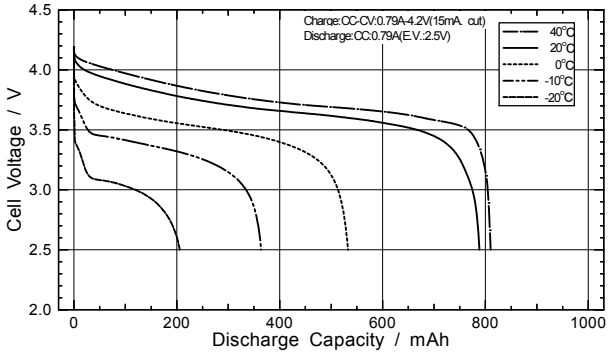
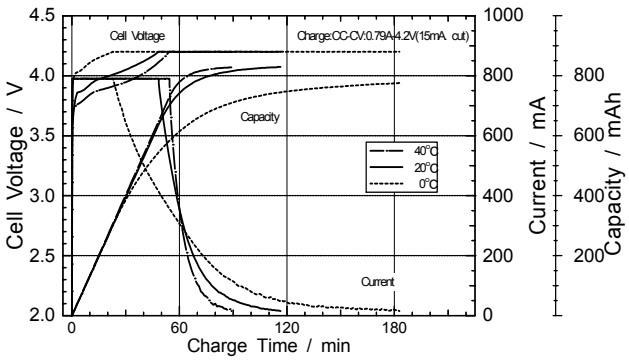
*The maximum thickness of the standard shipment charging condition

Typical Characteristics

Discharge rate characteristics



Discharge temperature characteristics



Charge characteristics