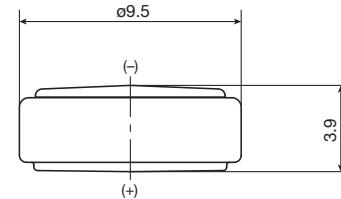


Model		CLB937
Initial dimensions (mm) ^{*1}	Diameter	9.5
	Height ^{*2}	3.9
Weight (g) ^{*1}		0.7
Charge (CCCV)	Max. voltage (V)	4.2
	Standard current (mA)	9
	Temperature (deg. C)	0 to +45
Discharge (CC)	End voltage (V)	3.0
	Max. current (mA)	36
	Temperature (deg. C)	-20 to +60
Nominal voltage (V)		3.7
Nominal capacity (mAh) ^{*3}		18



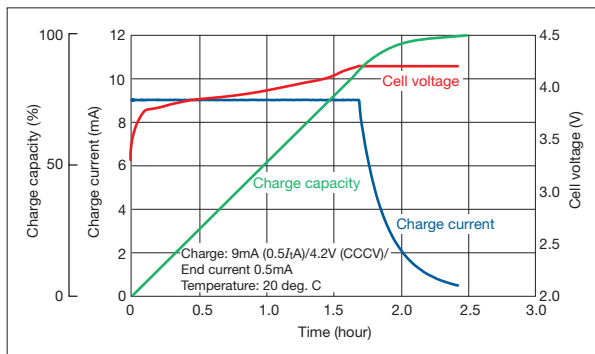
Unit: mm

UL recognition
(Technician replaceable)

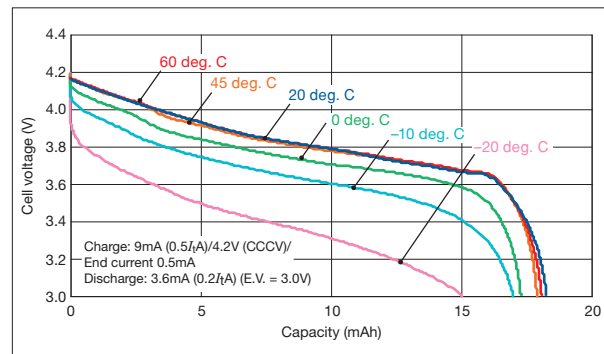
MH12568

Characteristics

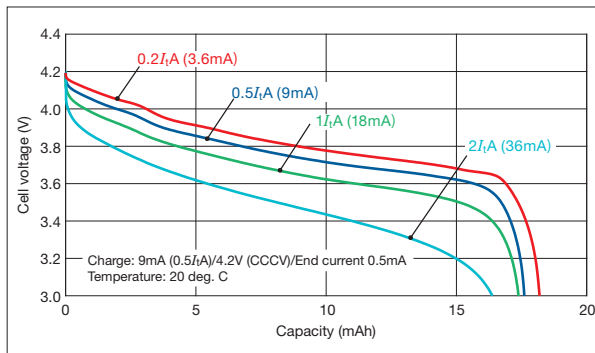
● Charge characteristics



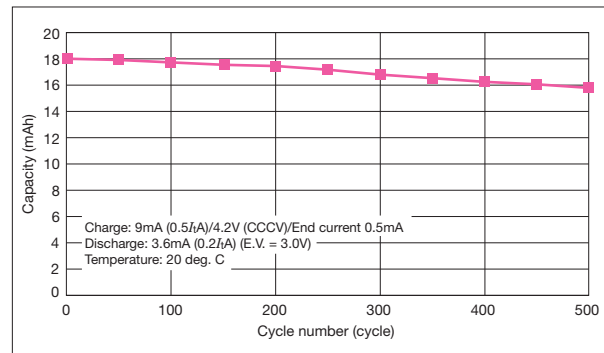
● Discharge temperature characteristics



● Discharge load characteristics



● Cycle life characteristics



*1 Dimensions and weight are for the battery itself, but may vary depending on terminal specifications and other factors.

*2 100% charged

*3 Nominal capacity is according to the following conditions: Charge: 0.5I_t/4.2V (CCCV)/End current 0.03I_t,
Discharge: 0.2I_t/E.V. = 3.0V, Temperature 20 deg. C