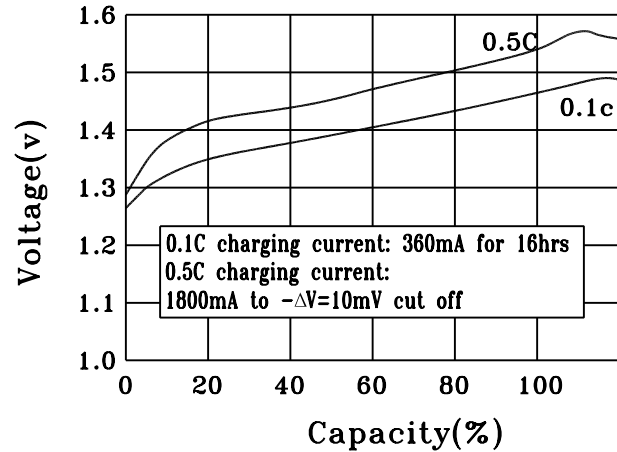


Ni-MH rechargeable cylindrical cell (Data Sheet)

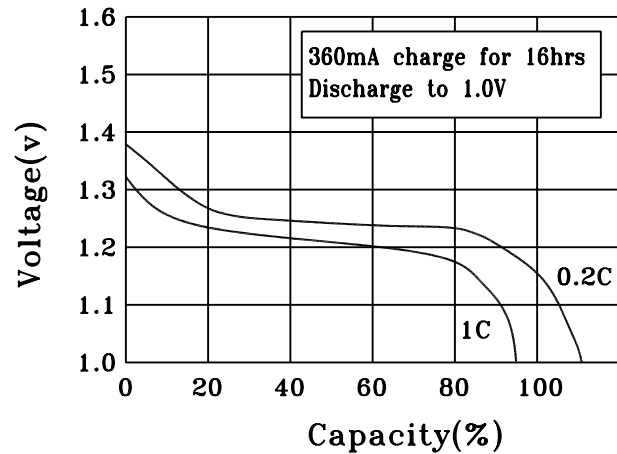
Specification

Nominal Voltage		1.2V	
Dimensions	Diameter	16.5±0.2mm	
	Height	66.5±0.3mm	
	Apx. Weight	47g	
0.2C Discharge Capacity	Typical	3650mAh	
	Minimum	3600mAh	
Typical Internal Impedance		Less than 15mΩ	
Charge	Standard	360mA for 16 hrs	
	Fast	1800mA for about 144min (-ΔV=5~10mV)	
Life expectancy		500 cycles	
Operating Temperature	Charge	Standard	0°C to 40°C
		Fast	10°C to 40°C
	Discharge		-10°C to 50°C
	Storage	< 1 year	-10°C to 30°C
< 3 months		-10°C to 40°C	

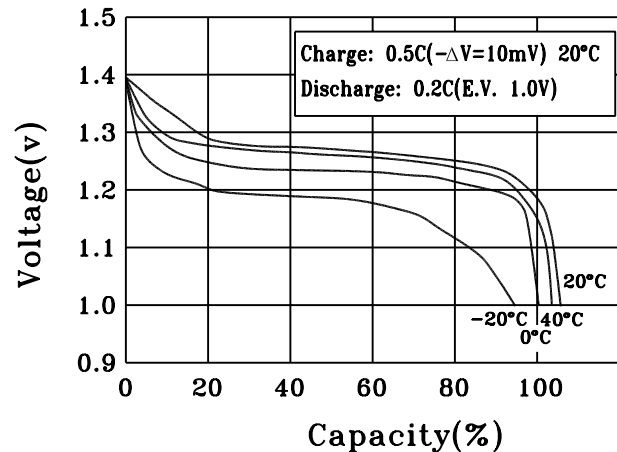
CHARGE CHARACTERISTICS



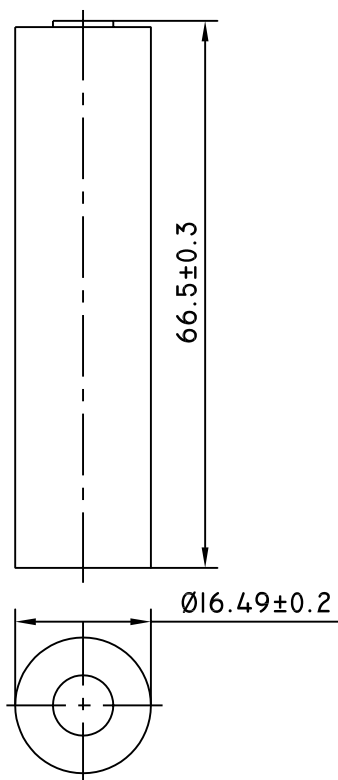
DISCHARGE CHARACTERISTICS



DISCHARGE CHARACTERISTICS AT DIFFERENT TEMPERATURE



(CELL DIMENSIONS)



(With tube)

1:1