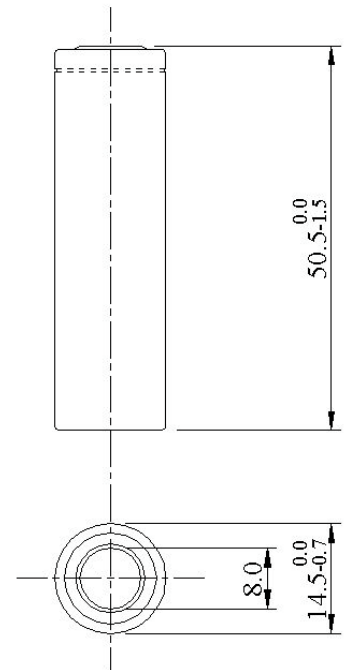


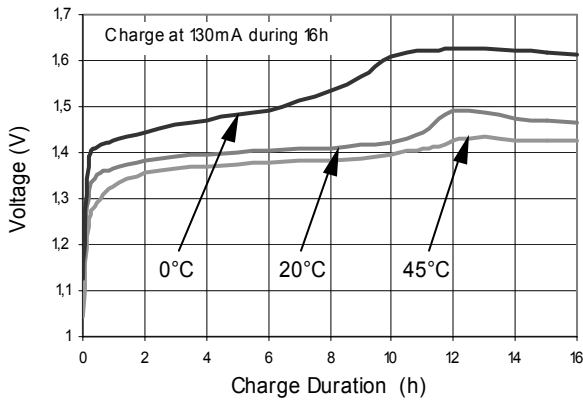
AA Ni-MH 1.2V 1300mAh

Application :		High Current Application		
Nominal Voltage :		1.2V		
		Discharge rate		
		0.2C	1C	5C
Capacity	Minimum :	1300mAh	1170mAh	1040mAh
	Typical :	1410mAh	1300mAh	1170mAh
Weight :		≤ 23g		
Impedance at 1000Hz :		≤ 15mΩ		
Charge	Standard :	130mA (0.1C) during 16h		
	Fast :	1300mA (1C) during 1.2h		
Discharge Current	Standard :	130mA (0.1C)		
	Maximum Continuous:	6.5A (5C)		
	Pulse Discharge (3s) :	13A (10C)		
Temperature	During Storage :	-20°C to +45°C		
	During Standard Charge :	0°C to +45°C		
	During Fast Charge :	+10°C to +40°C		
	During Discharge :	-20°C to +65°C		

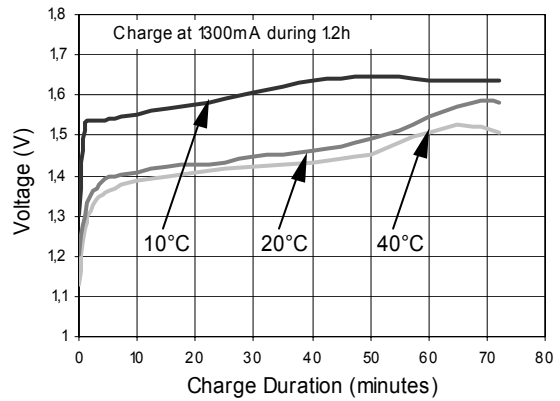
Dimensions with Tube (mm) :



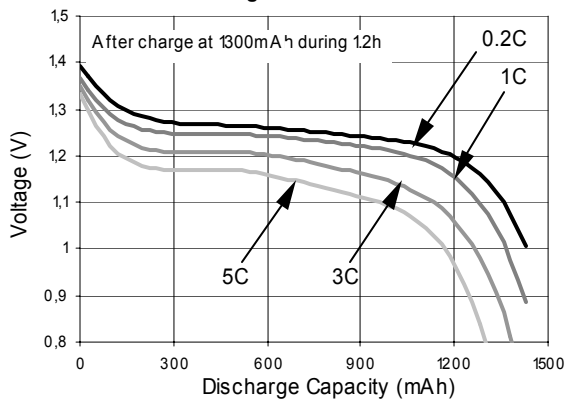
Standard Charge Characteristics



Fast Charge Characteristics



Discharge Characteristics



Available Capacity

