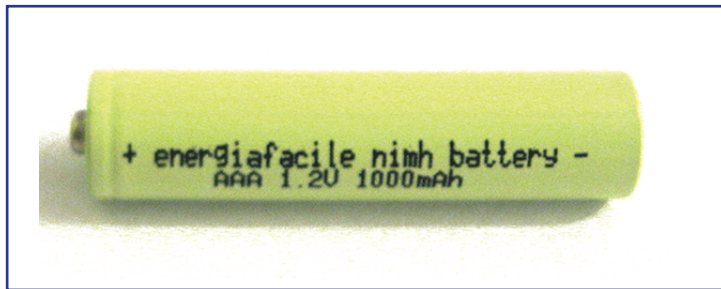




# AAA800

## Size: AAA

### Nickle Metal Hydride Battery



Nominal Voltage(V)		1.2
Nominal capacity(mAh)		800
Internal Impedance(mΩ)		≤45
Discharge Cut-off Voltage		1.0V
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

Unless otherwise specified, test: should be done within one month of delivery under the following conditions;

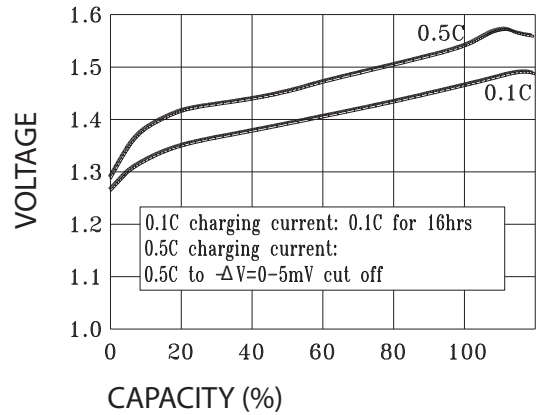
Ambient temperature 20±5°C

Relative humidity 65±20%

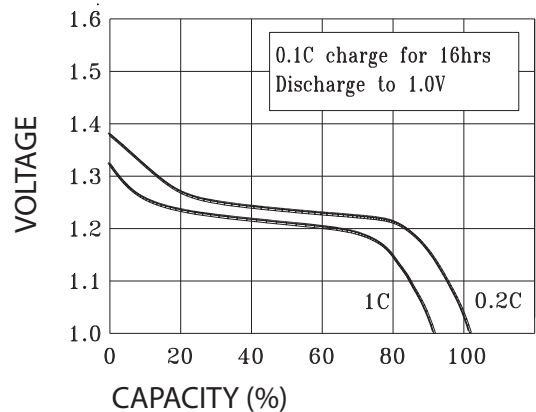
Atmospheric pressure 960±100mbar

Project	Description	Dimension (mm)
D1	Diameter	Max 4.0
D	Diameter	10.5 <sup>+0</sup> <sub>-0.7</sub>
H1	Height	≥ 1.2
H	Height	44.5 <sup>+0</sup> <sub>-1.5</sub>

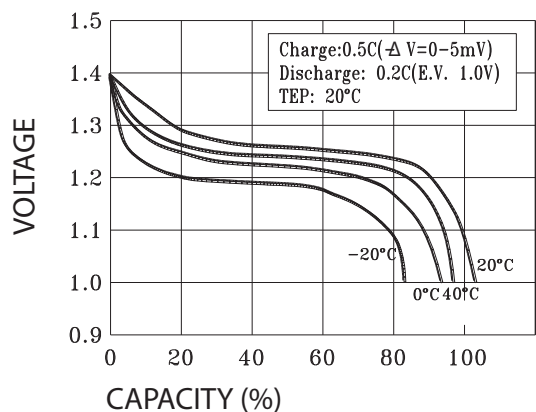
#### CHARGE CHARACTERISTICS



#### DISCHARGE CHARACTERISTICS



#### DISCHARGE CHARACTERISTICS AT DIFFERENT TEMPERATURE



Dati soggetti a modifiche. Le informazioni e i contenuti di questa scheda sono da considerarsi solo come riferimento. Contattare Energy Service per le informazioni più recenti.



Energy Service di Zamboni Dr. Matteo

Via Varese 10, 20010 Cornaredo (MI)

P. Iva 04912260967

Tel. 335 6443457 | Fax 02 45508076 | [www.energia-facile.it](http://www.energia-facile.it) | [info@energia-facile.it](mailto:info@energia-facile.it)