

Ob	Internal resistance		Norminal capacity		Electri			
	2011177/Cell	100,000	2000111711	40000	ric Character			
	(approx)	Weight	voltage	Nominal	Electric Characteristic of the Battery			
	26g/cell		9.6V		attery			

Charge with the constant of 1000mA(0.5C) for 2.4 hours and rest for thirty minutes ,then discharge with the constant current of 1000mA(0.5C) ,cut off at 8.0V,the capacity shall not be less than1600mAh after 100 cycles.

characteristic	Electric
characteristic 25°C from complete charge.	Capacity after 28days storage at
capacity ≥70%	Recovery

Printing MOTOMA information 9.6V NI-MH AA2000mAh

(For reference only)

 Please pay attention to the connector and the way of connection

Note:

S/N	1	2	ω	4	5	6	7	8	9	10	11
ITEM	Battery	Soldering plate	Soldering plate	Sleeve for single battery	Overall sleeve	Insulating tube	Paper underlay	Paper underlay	Red lead wire	Black lead wire	Connecter
ατγ	8	6	2	4	1	2	ω	4	1	_	_
SPECIFICATION	AA 2000mAh	Steel plate coated nickel	Steel plate coated nickel	Green color PVC	Green color PVC	Black rubber	Enduring high temperature	Enduring high temperature	UL1007 18AWG	UL1007 18AWG	KET-6
REMARK	Ф14.5хH50.5(mm)(Max)	4(W)×20(L)×0.12(T)(mm)	4(W)×18(L)×0.12(T)(mm)	0.12mm(T)	0.15mm(T)	Diameter: 4 Length: 15(mm)	It is sticked to the positive pole.	It is sticked to the top and bottom of the assembled batteries.	Length: 80mm Positive pole	Length: 80mm Negative pole	KET-620006-2P

Projection

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Designed by Approved by

V19A
2019-08-19
Motoma power / QE1

Unit Scale Sheet

1 of 1

Power into the Future

File name Specification

DSE-NH9.6V2000-8sNHAA2000-MJ-CZ03-V19A

9.6V Ni-MH 8sAA2000mAh

1:1 mm

Revision Date