

The picture are just for your reference.
Please be subject to the actual products.

1、Application range

Lithium Manganese Dioxide Thin Cell battery, Model CR16600R
Manufacturer: Wuhan Haocheng Energy Resources Technology Co.,Ltd.

2、Objective

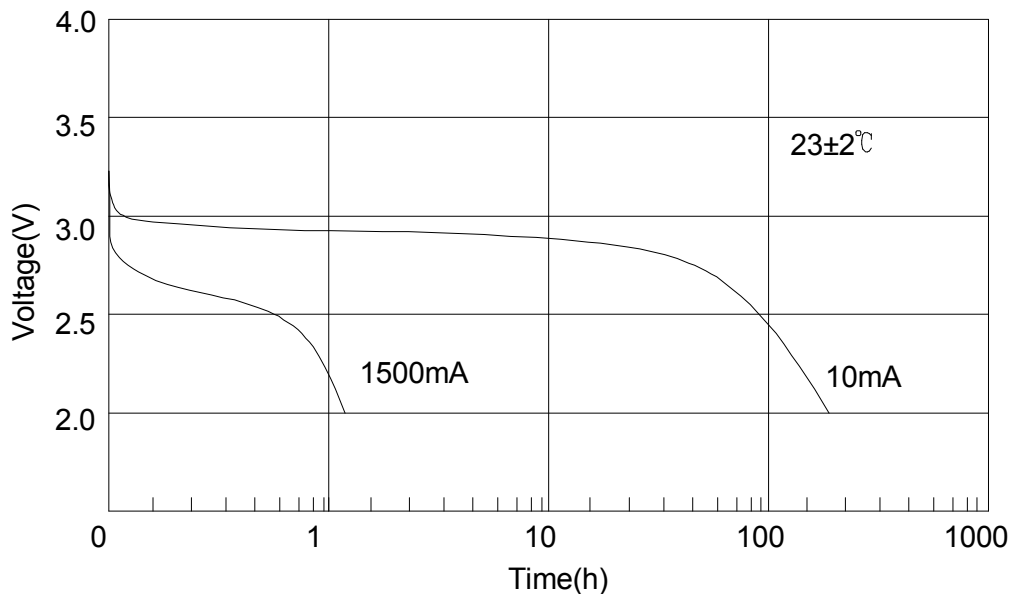
To regulate the performance index and test method of CR16600R, as well as guidelines and warnings.

3、Technical parameter

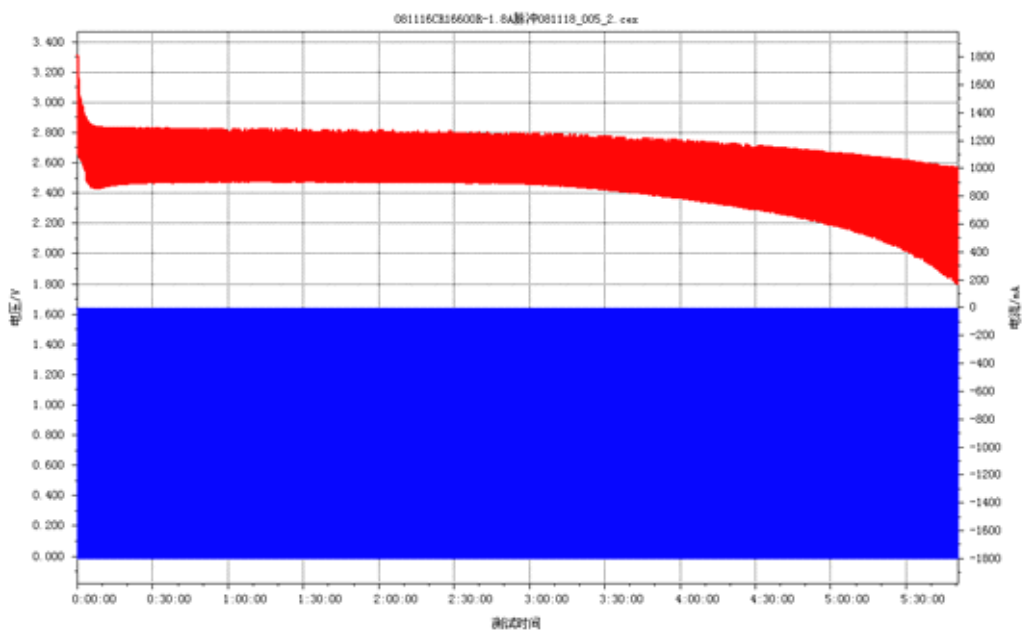
- 3.1 Model: CR16600R
- 3.2 Nominal voltage: 3.0V
- 3.3 Nominal capacity: 2600mAh(Continuously discharged under 10mA current till 2.0V end-voltage at the temperature of 23°C±3°C)
- 3.4 Max. constant current: 1500mA
- 3.5 Max. pulse current: 2500mA
- 3.6 Operating temperature range: -40°C ~ +60°C
- 3.7 Nominal weight: 23g.
- 3.8 Max. Outer dimensions: as drawing.
- 3.9 Structures: Manganese dioxide cathode 、 lithium anode 、 organic electrolyte 、 polypropylene、 separator and steel battery can and cap.
- 3.10 Self-discharging rate: ≤2% per year.

4、Discharge performance

4.1 Constant-current discharge



4.2 Pulse discharge curve (Use 1.8A current. Discharge time 5 seconds later, put it aside for 15 seconds)



5、Certification



ISO-16628



EU 02
031073 01



MH10060

RoHS

No.03007