



**NSI INTERNATIONAL, INC**  
**30 WEST 22ND STREET**  
**NY, NY 10010**  
**888-425-9113**

**SAFETY DATA SHEET**

SDS #: 72050-01  
Date Prepared: 7/17/2015  
Date Revised: NA

**Section 1. Identification of the Substance/Mixture and of the Company/Undertaking**

**Product Identifier: PETROLEUM JELLY NT**

**Product Form: paste, semi-solid, colorless to white**

**Substance Name: Petroleum Jelly NT**

**CAS No.: 8009-03-08**

**RTECS: SE6780000**

**TSCA: TSCA 8 (b) Inventory: Petroleum Jelly White**

**CI#: Not available**

**Formula: NA**

**Mineral**

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**Intended Use of The Product**

**Use of the substance/mixture: lubricant**

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**Name, Address and Telephone of the Responsible Party:**

**NSI International, Inc.**

**30 West 22nd Street**

**New York, NY 10010**

**888-425-9113**

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**Emergency Telephone #: 888-425-9113**



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**Section 2. Hazards Identification**

**Classification of the Substance or Mixture: Not classified as dangerous/hazardous substance**

**GHS-US Classification:**

1  
2  
3

**Label Elements: NA**

**GHS-US labeling: NA**

**Hazard Pictograms:NA**

**Signal Word (GHS-US): NA**

**Hazard Statements: NA**

**Precautionary Statements (GHS-US): NA**

**Other Hazards:**

**May cause mild irritation in the case of skin contact, eye contact, inhalation or ingestion.**



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### Section 3. Composition, Information on Ingredients

| Name            | Product Identifier | %    | GHS-US Classification |
|-----------------|--------------------|------|-----------------------|
| Petroleum Jelly | CAS 8009-03-8      | 100% | NA                    |

### Section 4. First Aid Measures

#### Description of First Aid Measures

#### First Aid Measures In General:

**First Aid Measures After Inhalation:** If inhaled, remove to fresh air. If breathing is difficult, administer oxygen and seek immediate medical attention. If not breathing, give artificial respiration and seek immediate medical attention.

**First Aid Measures After Skin Contact:** Wash with soap and water. If irritation occurs, cover skin with an emollient.

If irritation persists, seek medical attention.

**First Aid Measures After Eye Contact:** Check for and remove any contact lenses. In case of eye contact, flush eyes with water for at least 15 minutes. If irritation occurs, seek medical attention.

**First Aid Measures After Ingestion:** DO NOT INDUCE Vomiting. Never give anything by mouth to an unconscious person. If large quantities of this material are swallowed, seek immediate medical attention.

If medical advice is sought, bring or have available product container/label/packaging.

### Section 5. Fire Fighting Measures

#### Extinguishing Media

Suitable Extinguishing Media: Use water spray, alcohol-resistant foam, dry chemical or carbon dioxide.

Unsuitable Extinguishing Media:

#### Special Hazards Arising From the Substance or Mixture

Fire Hazard: Slightly flammable in the presence of heat

Explosion Hazard: NA

Reactivity:

#### Advice for Firefighters

Firefighting Instructions: Protective Equipment: Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes. Keep unopened containers cool by spraying with water

Protection During Firefighting:



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### Section 6. Accidental Release Measures

#### Personal Precautions, Protective Equipment and Emergency Procedures

General Measures: Do not inhale vapors, mist or gas. Avoid dust formation

#### For Non-Emergency Personnel

Protective Equipment:

Emergency Procedures:

#### For Emergency Responders

Protective Equipment: Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes. Keep unopened containers cool by spraying with water

Emergency Procedures:

#### Environmental Precautions:

### Methods and Material for Containment and Cleanup

For Containment: Use appropriate tools to put spilled solid in convenient waste disposal container. Finish cleaning by spreading water on contaminated surface and dispose of according to local and regional authority regulations.

Methods for Cleanup: Use appropriate tools to put spilled solid in convenient waste disposal container. Finish cleaning by spreading water on contaminated surface and dispose of according to local and regional authority regulations.

Reference to Other Sections: See Section 8, Exposure Controls and Personal Protection

### Section 7. Handling and Storage

#### Precautions for Safe Handling

Additional Hazards When Processed:

equipment

Hygiene Measures:

#### Conditions for Safe Storage, Including Incompatibilities

Technical Measures:

Storage Conditions: Keep container tightly closed in a cool, dry, well-ventilated area

Incompatible Products:

Incompatible Materials: Keep away from oxidizing agents.

Storage Area:

Special Rules on Packaging:

Specific End Use(s):



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### Section 8. Exposure Controls, Personal Protection

|                              |  |
|------------------------------|--|
| Exposure Limits:             | Not available  |
| Eye Protection:              | Use chemical safety goggles and/or full face shield where splasing is possible.  |
| Skin Protection:             | Handle with gloves. Choose body protection according to the amount and concentration of the substance in the workplace.  |
| Respiratory and Ventilation: | Respiratory protection is not required. Use process enclosures, local exhaust ventilation, or other engineering controls to keep airborne levels to a minimum. |

### Section 9. Physical and Chemical Properties

|                                 |   |
|---------------------------------|---|
| Physical State:                 | Paste. Semi-solid, colorless to white           |
| Appearance:                     | Paste. Semi-solid, colorless to white           |
| Color:                          | colorless to white                              |
| Odor:                           | odorless  |
| Odor Threshold:                 | NA  |
| pH:                             | Data not available                              |
| Relative Evaporation Rate:      | Data not available                              |
| Melting Point:                  | 38°C (100.4°) -                                 |
| Freezing Point:                 | NA  |
| Boiling Point:                  | 360°C - 732°C (680°F - 1350°F)                  |
| Flash Point:                    | (closed cup) >185°C (>365°F)                    |
| Auto-Ignition Temperature:      | Specific Data not Available                     |
| Flammability:                   | May be flammable at extremely high temperatures |
| Vapor Pressure:                 | Specific Data Not Available                     |
| Relative Vapor Density at 20°C: | Specific Data Not Available                     |
| Relative Density:               | 0.865g/cm3 at 25°C (77°F)                       |

Solubility: Soluble in diethyl ether, benzene, chloroform, petroleum ether, carbon disulfide. Insoluble in cold water, hot water. Practically insoluble in glycerol and alcohol

### Other Information:

### Section 10. Stability and Reactivity

|   |   |
|---|---|
| Reactivity:   | Reactive with oxidizing agents              |
| Chemical Stability:   | Stable under recommended storage conditions |
| Possibility of Hazardous Reactions:                               | No data available                           |
| Conditions to avoid (e.g., static discharge, shock or vibration): | No Data Available                           |
| Incompatible Materials:   | Strong oxidizing agents                     |
| Hazardous Decomposition Products:                                 | No data available                           |



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### Section 11. Toxicological Information

#### Information on toxicological effects

Acute Toxicity: No data available for the mutagenic, teratogenic or reproductive effects of the product. No data available to designate product as an aspiration hazard or to cause specific organ toxicity through single or repeated exposure.

LD Oral Rat: No data available

LD Dermal Rabbit: No data available.

LC50 Inhalation rat (mg/l) No data available

Skin Corrosion/Irritation: May cause slight irritation

Serious Eye Damage/Irritation: May cause slight irritation

Respiratory or skin sensitization: May cause slight irritation

Germ Cell Mutagenicity: No data available for the mutagenic, teratogenic or reproductive effects of the product.

#### Carcinogenicity:

IARC: No component of this product present at levels greater than or equal to 0.1% is identified as probable or confirmed human carcinogen by IARC.

ACGIH: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by ACGIH.

NTP: No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP.

OSHA: No component of this product present at levels greater than or equal to 0.1% is identified as a carcinogen or potential carcinogen by OSHA.

Reproductive Toxicity: No data available for the mutagenic, teratogenic or reproductive effects of the product.

Specific target organ toxicity (single exposure): No data available to designate product as a cause of specific organ toxicity through single or repeated exposure.

Specific target organ toxicity (repeated exposure): No data available to designate product as a cause of specific organ toxicity through single or repeated exposure.

Aspiration hazard: No data available to designate product as an aspiration hazard



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### Section 12. Ecological Information

#### Toxicity

LC50 fish 1 Not Available

EC50 Daphnia 1 Not Available

LC50 fish 2 Not Available

EC50 Daphnia 2 Not Available

#### Persistence and Biodegradability

Persistence and Biodegradability: Not Available

#### Bioaccumulative potential

BCF fish 1 Not Available

Log Kow Not Available

Bioaccumulative potential: Not Available

#### Mobility in Soil: Not Available

#### Other Adverse effects: Not Available

#### Other Information:

### Section 13. Disposal Considerations

Waste Disposal Method

Waste must be disposed of in accordance with the federal, state and local environmental regulations.

### Section 14. Transportation Information:

D.O.T. Shipping Name: Not a dangerous good or hazardous material. Not applicable

Technical Shipping Name: Not a dangerous good or hazardous material. Not applicable

D.O.T. Hazard Class: Not a dangerous good or hazardous material. Not applicable

U.N./ N.A. Number: Not a dangerous good or hazardous material. Not applicable

Product RQ (LBS): Not a dangerous good or hazardous material. Not applicable

D.O.T. Label: Not a dangerous good or hazardous material. Not applicable

D.O.T. Placard: Not a dangerous good or hazardous material. Not applicable

Freight Class Bulk: Not a dangerous good or hazardous material. Not applicable

Freight Class Package: Not a dangerous good or hazardous material. Not applicable

Product Label: Not a dangerous good or hazardous material. Not applicable



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### Section 15. Regulatory Information:

Safety, health and environmental regulations specific to the product in question:

**OSHA HAZARDS:** NONE

All ingredients are on the following inventories or are exempted from listing:

| <b>Country</b> | <b>Notification</b> |
|----------------|---------------------|
| Australia      | AICS                |
| Canada         | WHMIS               |
| China          | IECS                |
| European Union | EINECS              |
| Japan          | ENCS/ISHL           |
| Korea          | ECL                 |
| New Zealand    | NZIoC               |
| Philippines    | PICCS               |
| USA            | TSCA                |

**CERCLA Reportable Quantity:** No chemicals in this material with known CAS numbers are subject to the requirements of CERCLA.

**SARA Section 302 Components:** No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302

**SARA Section 311/312- Hazard Categories:** NO SARA Hazards

**SARA Section 313 Components:** This material does not contain any chemical with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, section 313



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**Section 16. Other Information:**

**DISCLAIMER:**

NSI International, Inc. believes that the information on this SDS sheet was obtained from reliable sources. However, the information is provided without any warranty, expressed or implied, regarding its correctness. Some information presented and the conclusions drawn herein are from sources other than direct test data on the substance itself. The conditions or methods of handling, storage, use and disposal of the product are beyond our control and may be beyond our knowledge. For this and other reasons, NSI International, Inc. does not assume any responsibility and expressly disclaims liability for loss, damage, or expense arising out of or in any way connected with handling, storage, use, or disposal of this product. If the product is used as a component in another product, this SDS

Created: 7/17/15

Revised: NA

Initials: ML



## 电池规格书

|      |                 |
|------|-----------------|
| 客户名称 |                 |
| 品 牌  |                 |
| 产 品  | 3.0V 扣式锂-二氧化锰电池 |
| 型 号  | CR2016          |
| 制 作  | 邹陆军             |
| 审 批  | 马旭军             |
| 日 期  | 2018-02-17      |

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# 力源电池科技（宜春）有限公司

## LIYUAN BATTERY TECHNOLOGY (YI CHUN) CO., LTD.

### 1. 【范围】

本承认书的各种技术参数仅适用于 3V 锂锰扣式电池 CR2016，该电池由力源电池科技（宜春）有限公司生产。

### 2. 【技术参数】

表一：

| 项 目    | 单 位           | 数 值      | 条 件                                       |
|--------|---------------|----------|---|
| 公称电压   | V             | 3.0      | 无负载                                       |
| 公称容量   | mAh           | 80       | 20℃时标准电阻 15kΩ 放电至 2V                      |
| 瞬时短路电流 | mA            | ≥200     | 时间≤0.5 秒                                  |
| 开路电压   | V             | ≥3.20    | 无负载                                       |
| 贮存温度   | ℃             | 0~35     | 室温  |
| 标准重量   | g             | 1.7      | 每只电池                                      |
| 放电时间   | 初始值           | 标准值 445h | 在负载 15KΩ、20~25℃ 的温度、终止电压为 2.0V 的情况下持续放电时间 |
|        |               | 最小值 425h |   |
|        | 经 12 个月贮存后的数值 | 标准值 425h |   |
|        |               | 最小值 405h |   |

表二：

| 保 存 条 件 | 条 件             | 特 性 值  |
|---------|-----------------|--------|
| 自放电率    | 常温常湿条件下贮存 12 个月 | 不大于 5% |

### 3. 【产品规格和测试方法】

除非特别说明，所有的测试都在下列常温条件下进行：环境温度：20~25℃ 环境湿度：65±20%。见表三

### 4. 【使用注意事项】

- 4.1 正确安装和使用电池，防止短路和装错正负极。
- 4.2 安装前要检查电池极端和所用器具及其接点，以保证清洁和导电，所用器具不能造成短路。
- 4.3 新电池不要与使用过的电池混用，不同牌号、等级和品种的电池不要混用，以免增加漏液的可能性。
- 4.4 电池使用后不得加热，充电或其它的手段反复使用，以免发生爆炸、破

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损和漏液。

4.5 不得将电池投入火中，也不要拆卸电池，以免发生危险。

4.6 妥善保管微型电池，以防幼儿误吞。

4.7 要注意电池的规定贮存期限。

表三：

| 序号 | 测试项目        | 测试方法   | 标准   |
|----|-------------|--|--|
| 1  | 外形尺寸        | 用精确度大于 0.02mm 的游标卡尺测试时，为防止电池短路，卡尺的一端卡头上应贴上一层绝缘材料                                     | 直径 20.0(-0.20)mm<br>高度 1.6+0.10mm<br>-0.10mm |
| 2  | 开路电压        | 万用表的精确度不低于 0.25%，内阻大于 1MΩ  |  |
| 3  | 瞬时短路电流      | 用万用表测试时，每次时间不超过 0.5 秒，避免重复测试，若需再次测试时，时间间隔应在半小时以上                                     | ≥200mA                                       |
| 4  | 外 观         | 目测   | 外观平整、光洁、无锈迹                                  |
| 5  | 放电容量        | 在 20~25℃的温度和 65±20%的湿度的条件下放置 8 小时以上，在负载 15 KΩ，终止电压为 2.0V 的情况下持续放电时间时所测容量(新电:生产后三个月内) | ≥445h  |
| 6  | 振摔测试        | 将合格样品放在振动机的振台上，启动振动机，振动频率为 10-15 次/分钟，持续振动一小时  | 电池性能稳定                                       |
| 7  | 高 温 耐漏液测试   | 在 45℃的条件下贮存 30 天   | 无漏液  |
| 8  | 过 放 电 耐漏液测试 | 在电池终止电压达到 2.0V 后，持续放电 5 小时   | 无漏液  |

5. 【3.0V 扣式锂-二氧化锰电池剖面图】（详见第 6 页）

6. 【放电图】（详见第 7 页）

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## Battery Data Sheet

|             |                                    |
|-------------|------------------------------------|
| MESSRS      |                                    |
| BRAND       |                                    |
| PRODUCT     | 3.0V LITHIUM-MANGANESE BUTTON CELL |
| MODEL       | CR2016                             |
| PREPARED BY | ZOU LU JUN                         |
| APPROVED BY | MA XU JUN                          |
| DATE        | FEB. 17, 2018                      |

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## LIYUAN BATTERY TECHNOLOGY (YI CHUN) CO., LTD.

### 1. 【SCOPE】

This specification applies to the following 3.0v lithium button cell CR2016 made by LIYUAN BATTERY TECHNOLOGY(YI CHUN), LTD.

### 2. 【RATINGS】

TABLE I :

| ITEM                                | UNIT                    | SPECIFICATIONS | CONDITIONS  |
|-------------------------------------|-------------------------|----------------|---|
| Nominal voltage                     | V                       | 3.0            | Standard discharge  |
| Nominal capacity                    | mAh                     | 85             | At 20 °C $\Omega$ discharge standard resistance 15 k to 2 v |
| Instantaneous short-circuit current | mA                      | $\geq 200$     | Time $\leq 0.5$ second                                      |
| Off-load voltage                    | V                       | $\geq 3.20$    |   |
| Storage temperature                 | °C                      | 0~35           |   |
| Standard weight                     | g                       | 1.7            | Unit cell   |
| Service output                      | Initial                 | Standard       | 445h  |
|                                     |                         | Minimum        | 425h  |
|                                     | After 12 months storage | Standard       | 425h  |
|                                     |                         | Minimum        | 405h  |

TABLE II :

| ITEM                | CONDITIONS  | CHARACTERISTICS |
|---------------------|---|-----------------|
| Self-discharge rate | Stored for 12 months at normal temperature, then continuously discharged with 15kΩ load till 2.0v end-voltage | $\leq 5\%$      |

### 3. 【PERFORMANCE AND TEST METHODS】

Unless otherwise stated, all the testing is carried out under the condition: environmental temperature, 20°C~25°C; environmental humidity, 65±20%. Please refer to Table III

### 4. 【SUGGESTIONS AND CAUTIONS】

- 4.1 Install batteries correctly.
- 4.2 Ensure the contact points to be clean and conductive.
- 4.3 Do not mix different types, different brands batteries to serve together.
- 4.4 Do not heat, recharge the batteries.
- 4.5 Do not dispose of the batteries in fire.
- 4.6 Keep away from the small children, if swallowed promptly see doctor.
- 4.7 Pay attention to the producing date.

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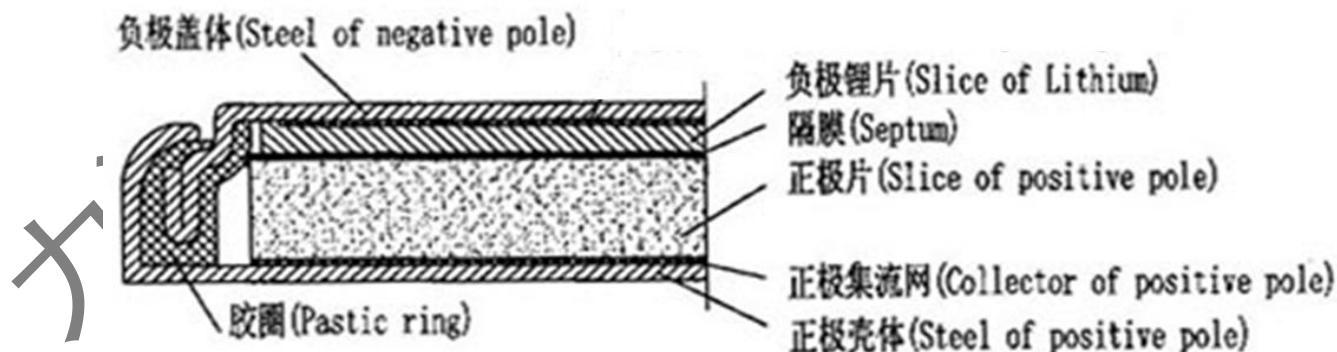
TABLE III:

| No | ITEM                                | TEST METHODS   | STANDARED                                       |                        |
|----|-------------------------------------|--|---|------------------------|
| 1  | Dimensions                          | Using vernier caliper (accuracy $\geq 0.02$ ) while avoiding short-circuit   | Diameter  | 20.0 (-0.20) mm        |
|    |                                     |  | Height  | 1.60+0.10mm<br>-0.10mm |
| 2  | Off-load voltage                    | Using multimeter (accuracy $\geq 0.25\%$ ) internal resistance $\geq 1M\Omega$   | $\geq 3.20v$                                    |                        |
| 3  | Instantaneous short-circuit current | Time of short-circuit should be less than 0.5 second and avoid repeated test within half an hour   | $\geq 200$ mA                                   |                        |
| 4  | Appearance                          | Eyeballing   | Bright, clean, no rust, no leakage, And no flaw |                        |
| 5  | Capacity                            | Continuously discharge for 8 hours with load 15k $\Omega$ , temperature at 20~25°C, humidity at 65 ± 20% till 2.0v end-voltage (for fresh battery only: within 3 months )      | $\geq 445h$                                     |                        |
| 6  | Vibration test                      | Put battery on the platform of the vibrations machine, start the machine and adjust the frequency form 10 times per minute to 15 times per minute. keep it running for an hour | Characteristics keep stability                  |                        |
| 7  | Leakage at high temperature         | Stored under temperature (45°C) for 30 days  | No leakage allowed                              |                        |
| 8  | Over discharge Test                 | After 2.0v end-voltage, continuously discharged for 5 hours  | No leakage allowed                              |                        |

## 5. 【BENCH SECTION OF 3.0V LITHIUM MANGANESE DIOXIDE BUTTON CELL】

## 3.0V扣式锂-锰电池剖面图

Bench Section of 3.0V Lithium Manganese Dioxide Button Cell



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江西地址：江西省宜春市上高县工业园食品大道 166 号

166 Foodstuff Dadao, Shanggao County, Yichun City, Jiangxi Province, China.

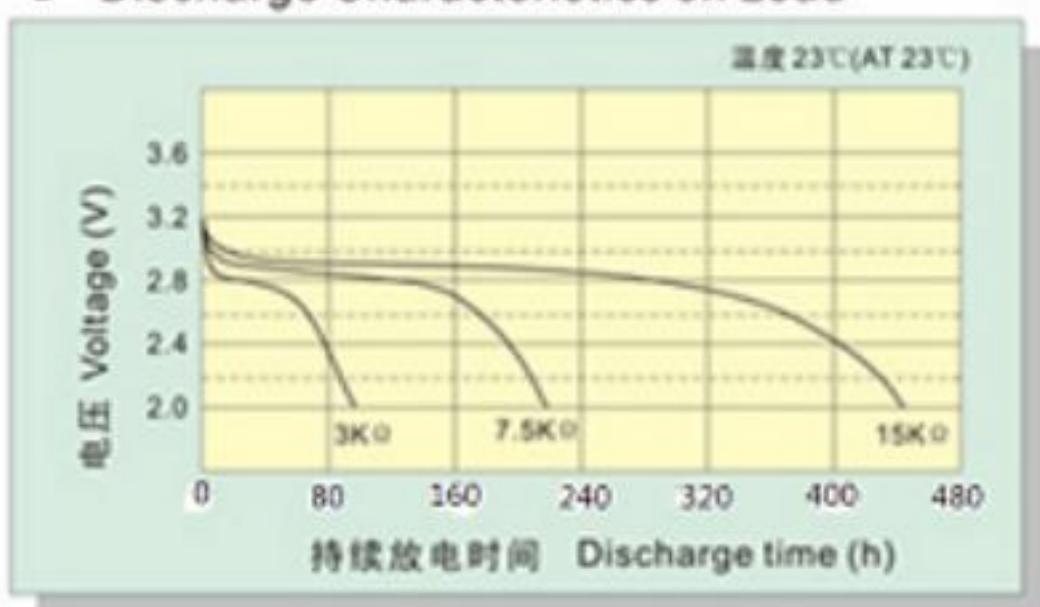
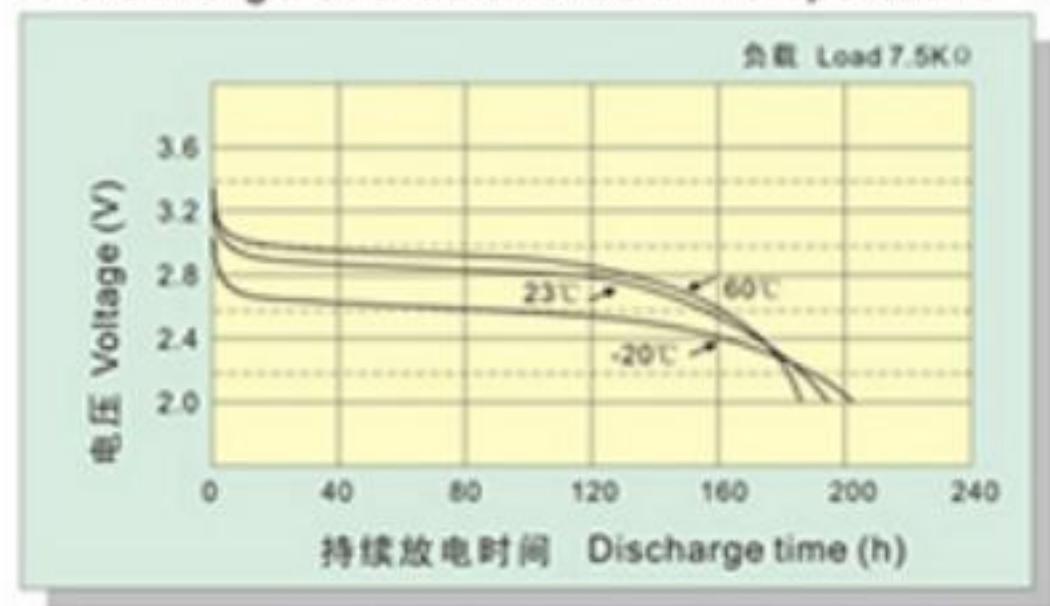
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## 6. 【DISCHARGE CHARACTERISTICS】

负载放电特性  
Discharge Characteristics on Load温度放电特性  
Discharge Characteristics on Temperature

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力源电池科技（宜春）有限公司  
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## 7、包装方式 (Packaging)



25pcs/盘\*20 盘=500pcs/包 (25pcs/disk \* 20 Disk = 500pcs/pack)



20 包\*500pcs=10000pcs/箱 (20 packs \* 500pcs = 10000pcs/box)

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