1. Basic Specification (Typical values relative to cells stored for one year or less at +30°C Max.)

<table>
<thead>
<tr>
<th>Item</th>
<th>Parameters</th>
<th>Remark</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>ER261020,CC</td>
<td>Energy type</td>
</tr>
<tr>
<td>Nominal Capacity(mAh)</td>
<td>17000</td>
<td>at 2mA ±23°C, 2.0V cut-off</td>
</tr>
<tr>
<td>Nominal Voltage(V)</td>
<td>3.6</td>
<td>3.65V-3.67V</td>
</tr>
<tr>
<td>Standard discharge current (mA)</td>
<td>2.0</td>
<td></td>
</tr>
<tr>
<td>Maximum continuous current(mA)</td>
<td>200</td>
<td></td>
</tr>
<tr>
<td>Maximum pulse current(mA)</td>
<td>400</td>
<td></td>
</tr>
<tr>
<td>Operating temperature range(°C)</td>
<td>-55~+85</td>
<td></td>
</tr>
<tr>
<td>Storage temperature(recommended)</td>
<td>+30°C Max.</td>
<td></td>
</tr>
<tr>
<td>Weight(g)</td>
<td>100</td>
<td>Customized a variety of JST/MOLEX/ORTHHER etc. connector, terminal, Please contact HJBP engineer.</td>
</tr>
</tbody>
</table>

*Energy type is bobbin structure and best suit for low current discharge.
*It may require depassivation before medium currents can be delivered.

2. Electrical Characteristics and Dimension

![Voltage vs. Time](image1)

![Voltage vs. Temperature](image2)
3. Key feature

- High and stable operating voltage.
- Hermetic glass-to-metal sealing
- Stainless steel container
- Non-flammable electrolyte
- Low self-discharge rate (less than 1% after 1 year of storage at +25°C)
- UL1642, CE certification, UN38.3, MSDS/SGS/ROHS test report, ISO19001 quality control system

4. Main applications

- Utility metering
- Automatic meter reading
- Automotive electronics
- Military electronics
- Alarms and security devices
- Tollgates systems
- Memory back-up
- Professional electronics

5. Warning

* Please keep away from fire, explosion, and severe burn hazard.
* Please do not recharge, crush, disassemble, heat above 100°C.
* Please do not solder directly to cell.

Note: Any representations in this brochure concerning performance are for informational purposes only and are not construed as warranties either expressed or implied, of future performance.