



Product Specification (23±2°C)

No.	Item	General Parameter	Remark
1	Nominal Capacity	3200mAh	Discharge at 10mA to 2.0V
2	Rated Voltage	3.6 V	Mean Operation Voltage
3	Max Constant Discharge Current	800mA	—
4	Max Pulse Discharge Current	1500mA	—
6	Operating temperature range	-55~85°C	—
7	Avaliable Terminations	S: Standard Terminations	Special Termination are avaliable upon request
		T: Solder Tabs	
		P: Axial Pins	

Benefits

- High energy density, High voltage, stable during most of the application’s lifetime
- Wide range of operating temperature
- Long self-dischager rate (≤1% per year during Storage)
- Long storage life (10 years under room temperature)

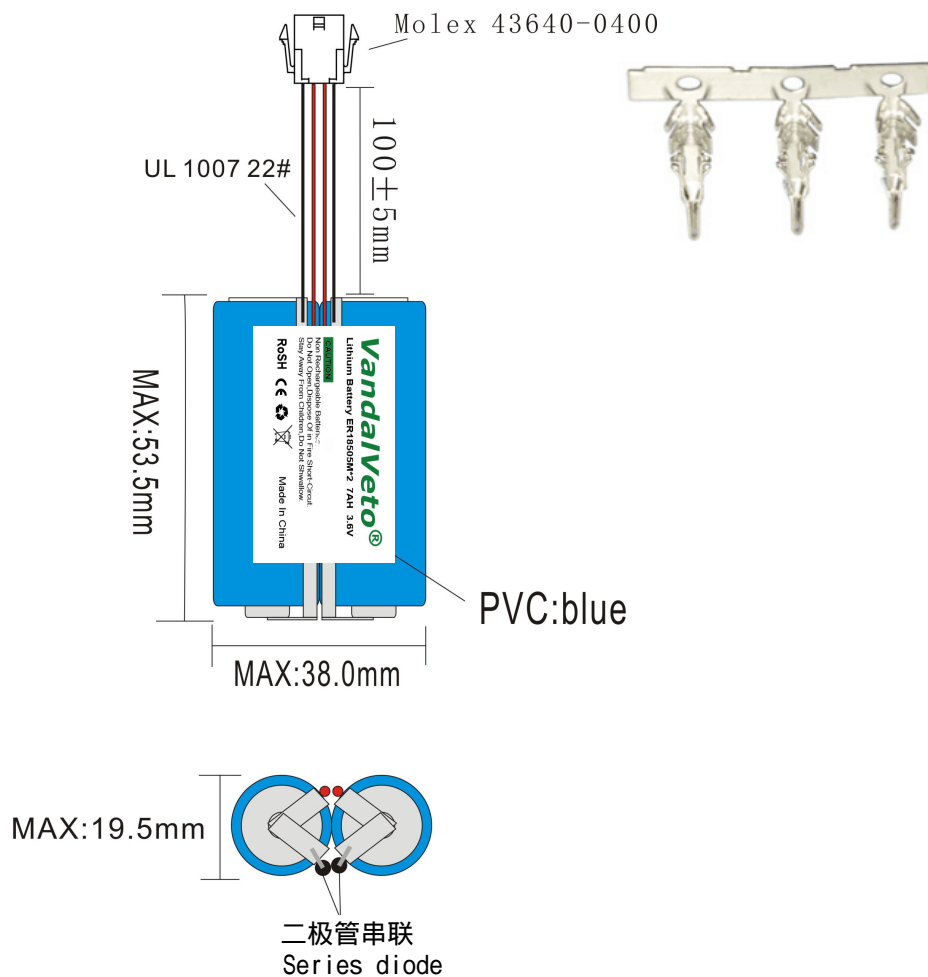
Main application

- Intelligent instrument and meter
- Memory and standby power, Alarms and security devices
- Automotive electronics, Electronic toll collection
- Military devices

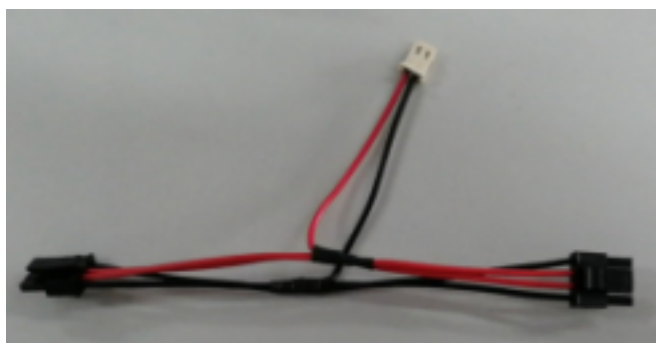
Warning

- Fire, explosion and burn hazard.
- Do not recharge, short circuit, crush, disassemble, heat above 100°C incinerate.
- Do not use the battery beyond the permitted temperature range.

Dimension:



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If manufacturer want to modify the product technology specification, we won't inform you additionally

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