

## CR14250SE 3.0V 900MAH Specification sheet

### ENERGY TYPE

#### Basic Specification

Nominal capacity ( at 0.5mA, 23±2°C 2.0V)	900mAh
Nominal voltage	3.0V
Standard discharge current	0.5mA
Maximum continuous current	7mA
Maximum pulse current	70mA
Self Discharge Rate	≤2% per year
Operating temperature range	-40°C~+85°C
Storage temperature (recommended)	10°C~+40°C
Max. dimensions (mm)	Φ14.5×50.5
Weight	11g

#### Main Features

- Spiral electrode structure ensures high-rate current discharge
- High stable discharge characteristics
- Low self-discharge rate and long shelf life.
- Wide temperature range: -40°C~+85°C
- Well leakage resistance
- Low self-discharge rate (less than 2% after 1 year of storage at + 20°C)

#### Main Applications

- Intelligent IC Meter
- Gas Meter
- Marine equipment
- Portable devices
- ELTS, EPIRBS, etc.

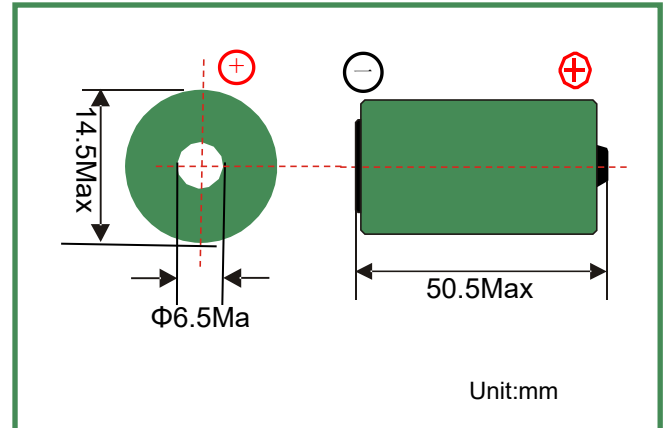
#### Notes

- Special terminations can be added
- T: Solder tabs
- P: Axial pins

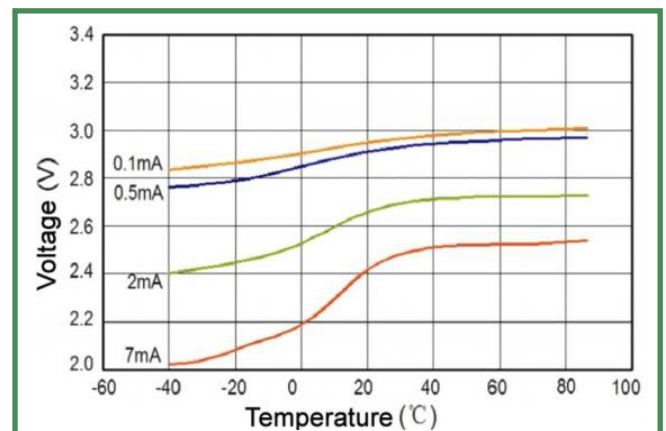
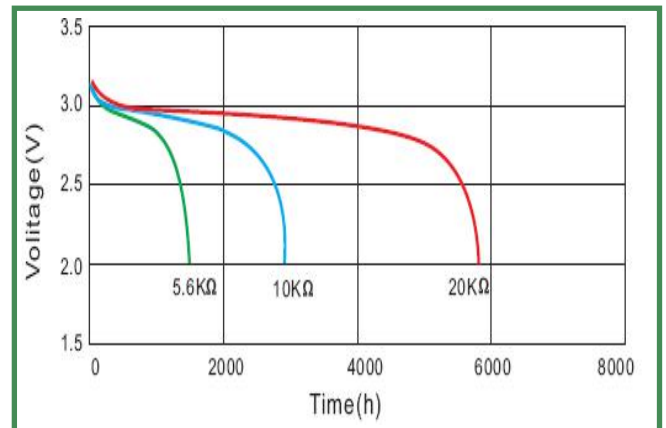
It is Lithium primary battery, can not be charged.

Please use battery under the temperature range listed in specification sheet.

#### Mechanical Dimension



#### Electrical Characteristics



Website: [www.jzbattery.com](http://www.jzbattery.com)

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