

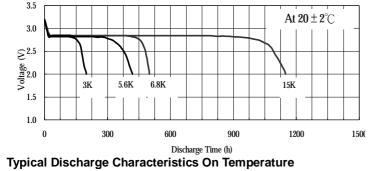
# DATA SHEET

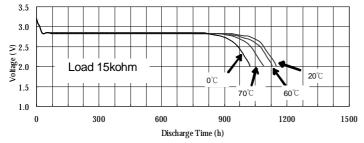
Description
Chemical System
Nominal Voltage
Nominal Capacity

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Chemical System	: Lithium Manganese Dioxide
Nominal Voltage	: 3.0 V
Nominal Capacity	: 220mAh(Load Resistance: $15k \Omega$ ,Cutoff Voltage:2.0V at 20±2°C)
	170hours (Load Resistance: $3k\Omega$ , Cutoff Voltage:2.0V at $20\pm 2^{\circ}C$ It is the maximum current discharging test for reference only.)
	Refer to IEC60068-1 5.3, it is acceptable if the average data $\geq$ above and no more than one battery less than 80% in total 9 pcs tested sample.
Maximum Discharge Current	: 2.0mA
Dimensions	: Ф 20.0 *3.2 mm
Weight	: 3.0 grams
Application	: Computers, Calculators, Meters, Radios

: Flat Lithium Battery

**Typical Discharge Characteristics On Load** 

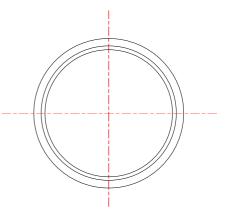


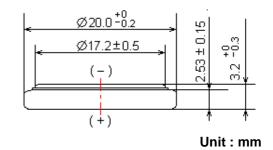


### Note:

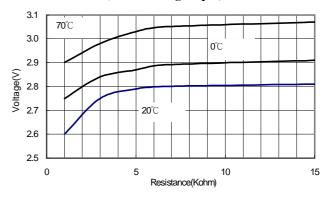
- No added Mercury / 99.9999% Mercury Free 1)
- No added Lead / 99.999% Lead Free 2)
- 3) No added Cadmium / 99.9999% Cadmium Free
- No added PFOS (Perfluorooctane sulfonates) 4) This battery complies with ANSI C18, IEC 60086, and EEC Directive 2006/66/EC 5)
- 6)
- Batteries are NOT subject to European RoHS regulations. Primary Batteries (non-Rechargeable) are not subject to China RoHS regulations. 7)
- 8) Store lithium coin cells out of sight and reach of young children.
- 9) Make certain the battery compartment of every household product is securely closed
- and child-resistant (for example screwed shut), and/or the product is stored out of the reach of young children.

## Model No.: GPCR2032





#### Typical Operating Voltage vs. Load Resistance (50% discharge depth)



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### www.gpbatteries.com

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