



----CR2032 Brief Datasheet----

## **1. BASIC SPECIFICATION**

TAB MUIH

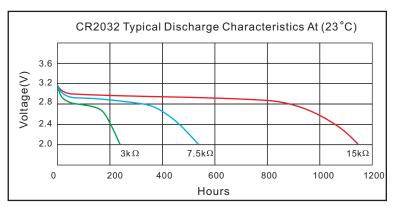
Ems

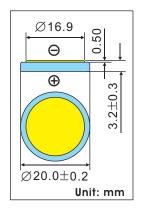
Model:		CR2032
Nominal Voltage:		3.0Volts
Nominal Capacity:	(@0.4mA Discharge Current to 2.0V cut-off, $+23^{\circ}$ C)	210mAh
Standard Discharge Current:		0.4mA
Maximum recommended current under continuous discharge:		3.0mA
Maximum recommended current under pulse discharge:		15.0mA
Operational temperature range:	-20°	°C~+60°C
Nominal Weight:		3.1g

## 2. MAIN FEATURES

- Light Weight, High Voltage and High Energy Density
- > Excellent Stable Discharge Characteristics and outstanding Temperature Characteristics
- > Outstanding Temperature Characteristics
- > Excellent Leakage Resistance and Excellent Long-term Reliability

## 3. ELECTRICAL CHARACTERISTICS





## 4. WARNING!

- > DO NOT recharge, short-circuit, disassemble, deform, heat or place the battery near a direct flame. Any of the above actions could cause it to ignite explode or become damaged.
- > Keep this battery out of the reach of children.
- > When storing the battery or thro wing it away, be sure to cover it with tape.

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.