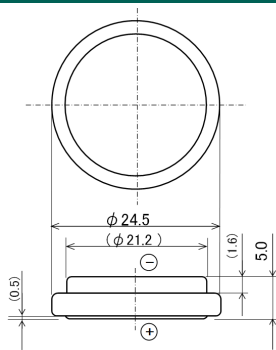


CR2450B

CR Coin-type Lithium Battery (High temperature model)



* () is for reference purpose only
This drawing is a schematic diagram
showing the dimensions.
The dimensional ratio is different from the
actual battery.

Features & Benefits

- Excellent durability under high temperature conditions (up to 105°C) allows various devices such as automotive electrical components and outdoor devices to be used under severe environments.
- Superior pulse discharging characteristics even at low temperatures and can be used in a wide operating temperature.
- Excellent long-term reliability enables safe and long-term use.

Applications

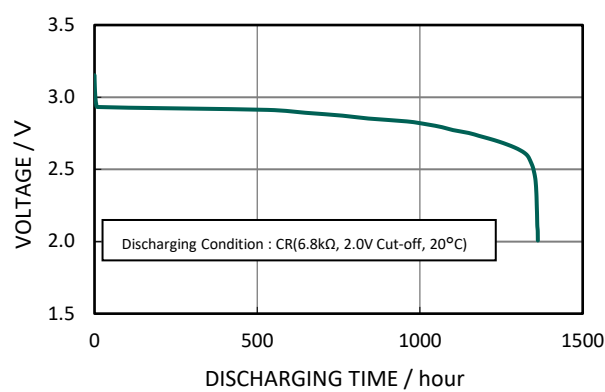
TPMS, ETC, Meters and others.

Specifications

Nominal voltage		3V
Nominal capacity		560mAh
Continuous drain		0.4mA
Dimensions*1	Diameter(Max.)	24.5mm
	Height(Max.)	5.0mm
Weight*1		Approx. 6.2g
Operating temperature		-40°C to +105°C

*1 Without tabs.

Discharging Characteristics



Continuous Discharging Characteristics

