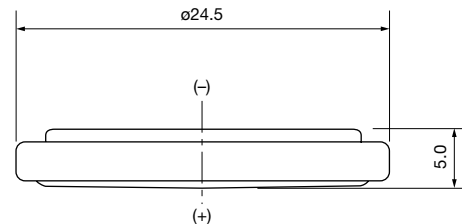


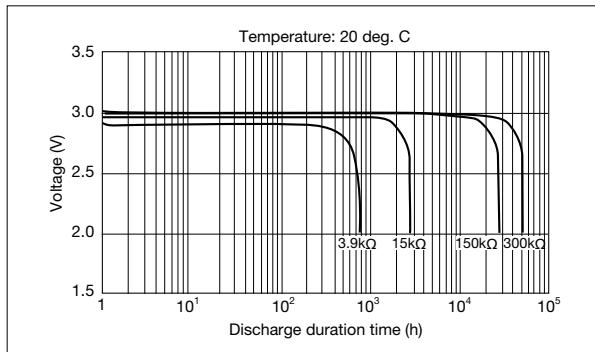
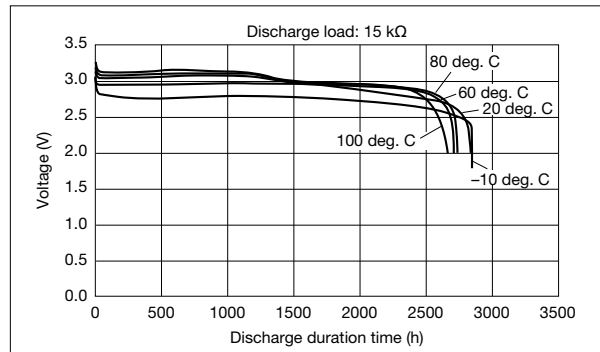
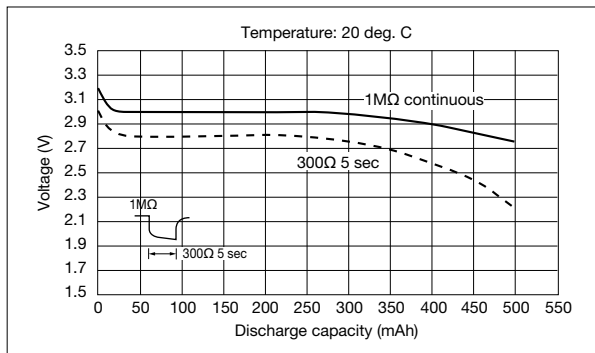
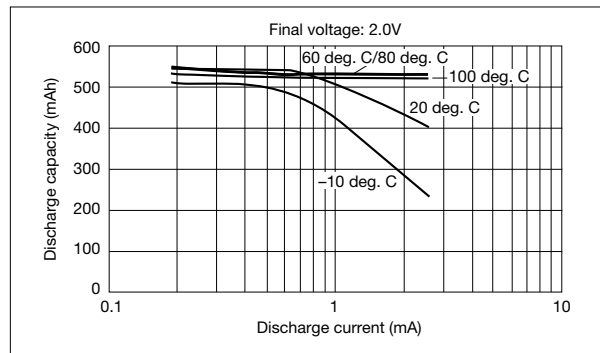
Data Sheet

CR2450HR

| | |
|--|---|
| Model | CR2450HR |
| System | Manganese dioxide–Li/Organic Electrolyte |
| Nominal Voltage (V) | 3 |
| Nominal Capacity (mAh)* | 550 |
| Nominal Discharge Current (mA) | 0.2 |
| Operating Temperature Ranges (deg. C) | min. max. |
| | –40 +125 |
| Acceleration Resistance | Max. 2000G (equivalent to driving at 300km/h)** |
| Weight (g)*** | 6.8 |
| Dimensions (mm)*** | |
| Diameter | 24.5 |
| Height | 5.0 |

**Available Terminals and Wire Connectors**

Check http://www.maxell.co.jp/e/products/industrial/battery/pdf/cr2450HRtw_e.pdf for diagrams of batteries with terminals.

Characteristics**● Discharge Characteristics****● Temperature Characteristics****● Pulse Discharge Characteristics****● Relationship between Discharge Current and Discharge Capacity**

* Nominal capacity indicates duration until the voltage drops down to 2.0V when discharged at a nominal discharge current at 20 deg. C.

** Equivalent to acceleration when driving at 300km/h, when attached to a 17-inch wheel.

*** Dimensions and weight are for the battery itself, but may vary depending on the shape of terminals or other factors.