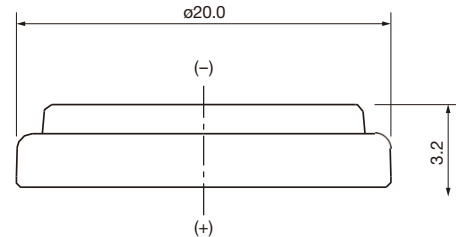


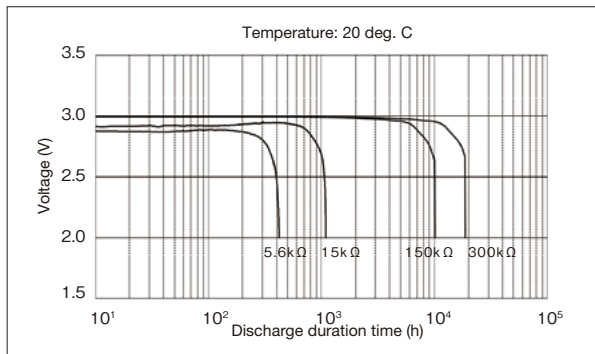
<b>Model</b>	CR2032HR
<b>System</b>	Manganese Dioxide-Li/Organic Electrolyte
<b>Nominal Voltage (V)</b>	3
<b>Nominal Capacity (mAh)*</b>	200
<b>Nominal Discharge Current (mA)</b>	0.2
<b>Operating Temperature Range (deg. C)</b>	-40 to +125
<b>Acceleration Resistance</b>	Max.2000G**
<b>Weight (g)***</b>	3.0
<b>Dimensions (mm)***</b>	
<b>Diameter</b>	20.0
<b>Height</b>	3.2
<b>UL Recognition</b>	MH12568
<b>(Technician Replaceable)</b>	



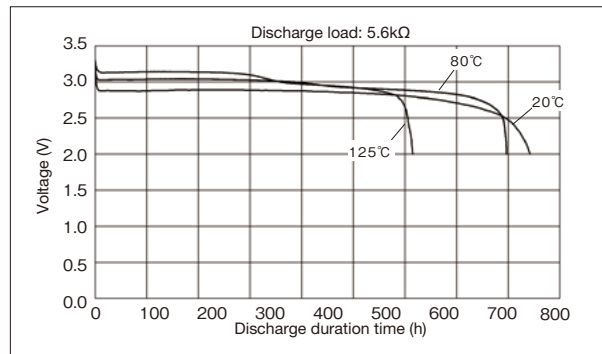
Discharge load:

## Characteristics

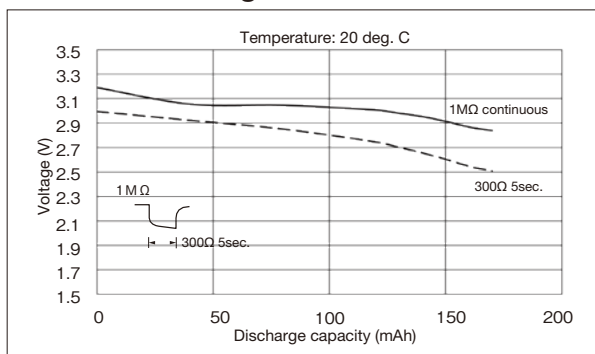
### ● Discharge Characteristics



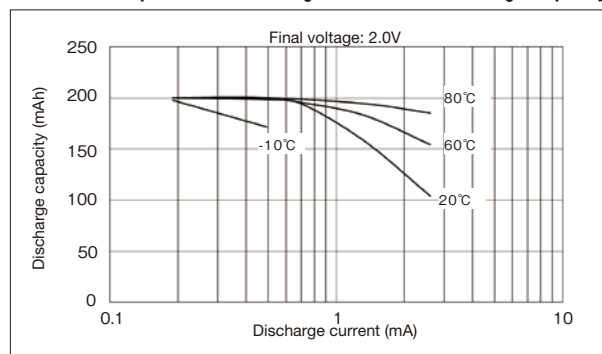
### ● Temperature Characteristics



### ● 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 terminal specifications and other factors.