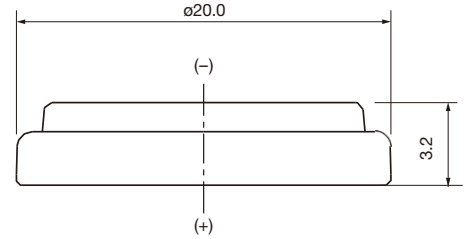


CR2032HR

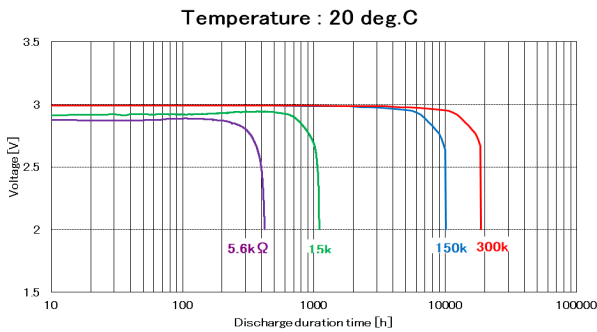
Model	CR2032HR
System	Manganese Dioxide–Li/Organic Electrolyte
Nominal Voltage (V)	3
Nominal Capacity (mAh)*	200
Nominal Discharge Current (mA)	0.2
Operating Temperature Range (deg. C)	-40 to +125
Acceleration Resistance	Max.2000G**
Weight (g)***	3.0
Dimensions (mm)***	
Diameter	20.0
Height	3.2
UL Recognition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



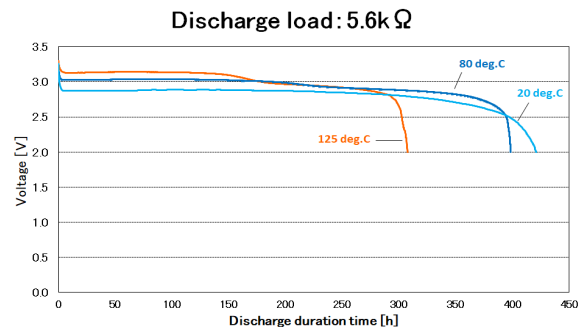
Discharge load:

Characteristics

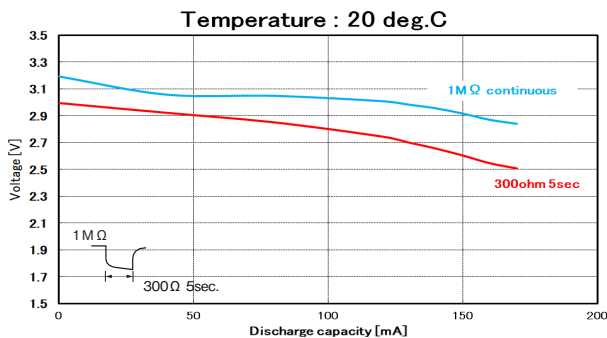
● Discharge Characteristics



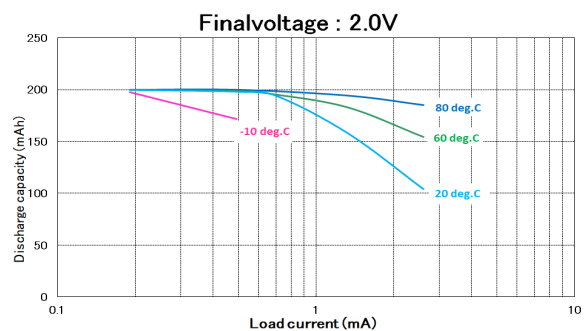
● Temperature Characteristics



● Pulse Discharge Characteristics



● Relationship between Discharge Current and Discharge Capacity



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

** Equivalent to acceleration when driving at 300 km/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.