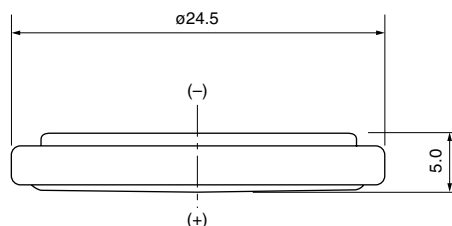


CR2450HR

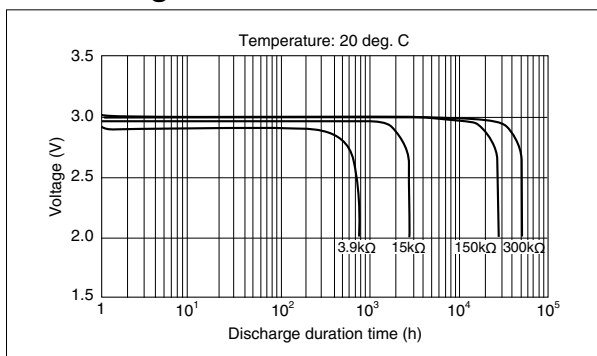
Model	CR2450HR	
System	Manganese dioxide–Li/Organic Electrolyte	
Nominal Voltage (V)	3	
Nominal Capacity (mAh)*	550	
Nominal Discharge Current (mA)	0.2	
Temperature Ranges (deg. C)	min.	max.
Operating	-40	+125

Acceleration Resistance	Max. 2000G (equivalent to driving at 300km/h)
Weight (g)**	6.8
Dimensions (mm)**	
Diameter	24.5
Height	5.0

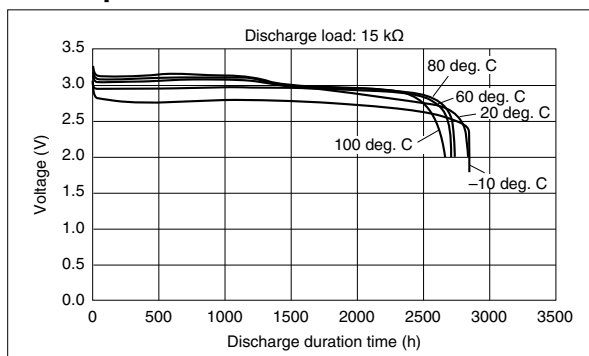


Characteristics

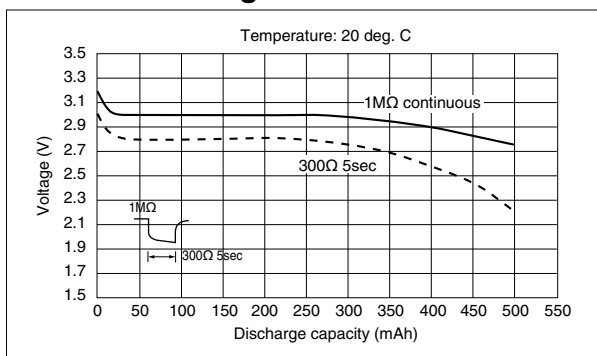
● Discharge Characteristics



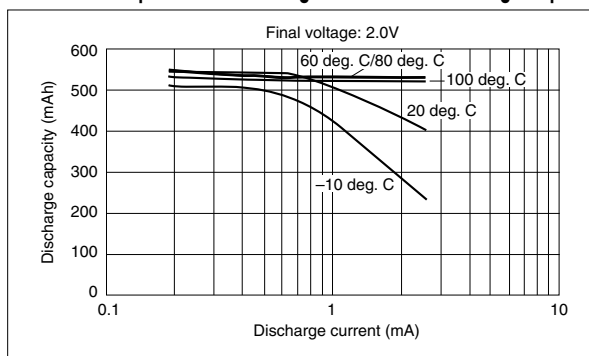
● Temperature Characteristics



● 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.

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