

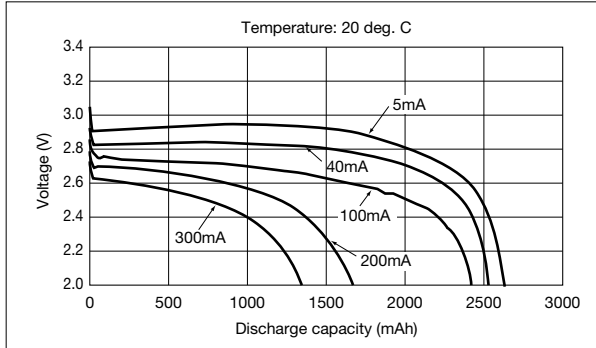
<b>Model</b>	CR17450
<b>System</b>	Manganese dioxide-Li/Organic Electrolyte
<b>Nominal Voltage (V)</b>	3
<b>Nominal Capacity (mAh)*</b>	2600
<b>Nominal Discharge Current (mA)</b>	5
<b>Operating Temperature Ranges (deg. C)**</b>	<b>min.</b> <b>max.</b>
	-40        +85
<b>Weight (g)**</b>	22
<b>Dimensions (mm)**</b>	
<b>Diameter</b>	17
<b>Height</b>	45

### Available Terminals and Wire Connectors

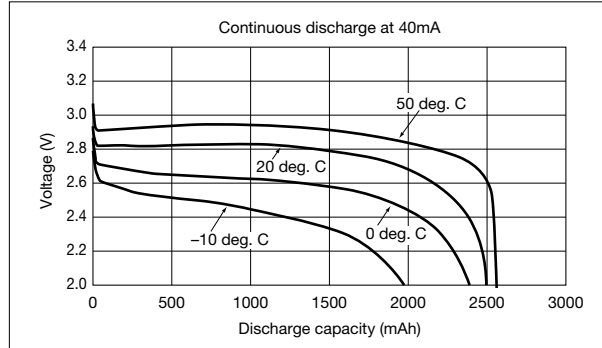
Check [http://www.maxell.co.jp/e/products/industrial/battery/pdf/cr17450tw\\_e.pdf](http://www.maxell.co.jp/e/products/industrial/battery/pdf/cr17450tw_e.pdf) for diagrams of batteries with terminals.

### Characteristics

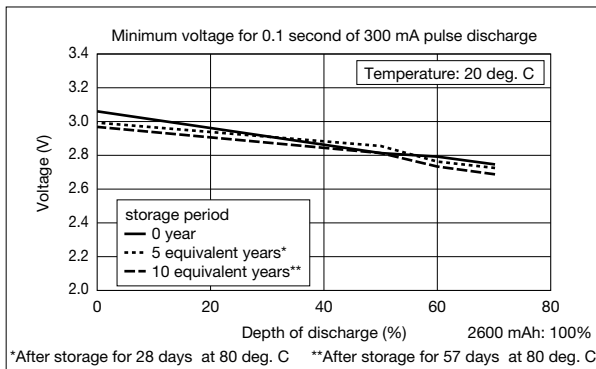
#### ● Discharge Characteristics



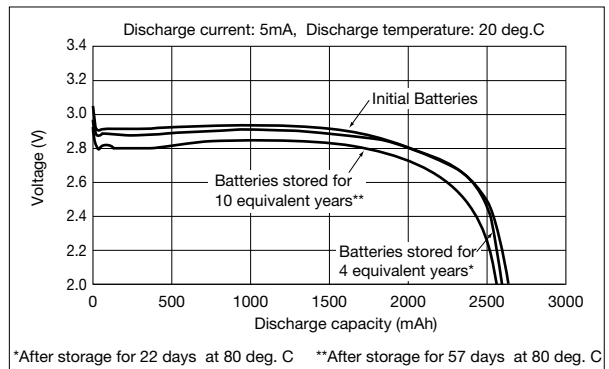
#### ● Temperature Characteristics



#### ● Pulse Discharge Characteristics



#### ● Storage Characteristics



\* 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.