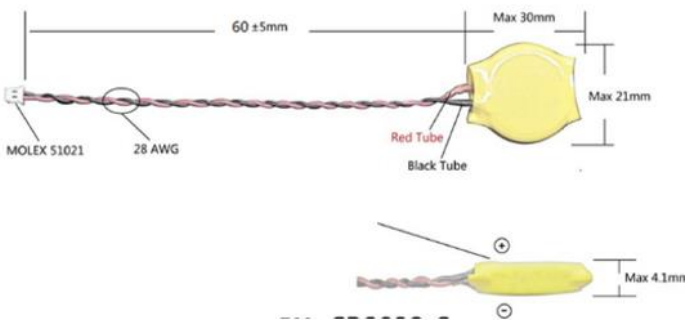


Model: CR2032 - 3V Li-MnO₂ Battery - Connector - 6cm

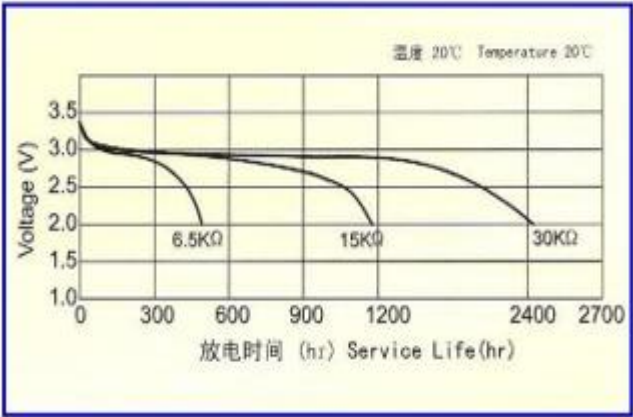
Stock Code: 900.600.503.143

Item	Specifications	Conditions
Nominal Voltage	3.0V	
Typical Capacity	210 mAh	Standard discharge with load 15k Ω
Instantaneous short-circuit current	≥ 250 mA	Time ≤ 0.5 second
Off-load voltage	≥ 3.20 V	No load
Service Output - Initial	1132 h	Continuous discharge with load 15k Ω , till 2.0v end-voltage, Temperature $20 \pm 2^\circ\text{C}$, under the condition of related humidity $\leq 75\%$ RH
Service Output - After 12 months storage	1110 h	
Typical Weight	2.75 gr	
Recommended Storage Temperature Range	$20 \pm 2^\circ\text{C}$	5 years after delivery under proper storage conditions.
Recommended Operation Temperature Range	-20°C to 60°C	
Shelf Life	3-5 Years	Recommended Storage Range : $20 \pm 2^\circ\text{C}$ Recommended Humidity Range : $65 \pm 20\%$ RH

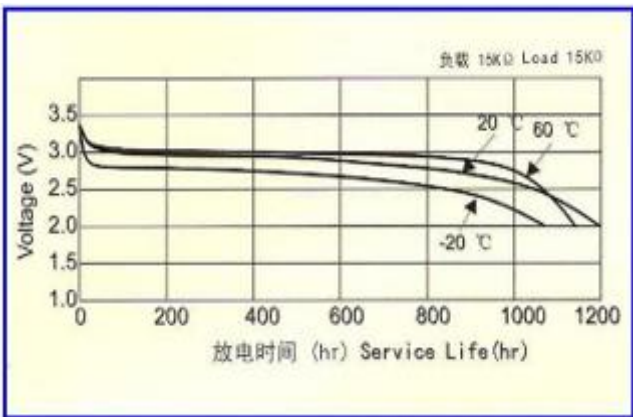
Image	Technical Drawing	STANDARD	
		Connector	MOLEX 51021 $60 \pm 5\text{mm}$ UL1007*28AWG

Model: CR2032 - 3V Li-MnO2 Battery - Connector - 6cm
Stock Code: 900.600.503.143

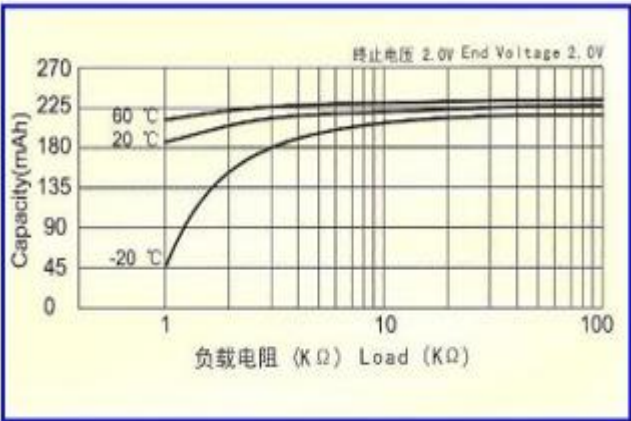
Discharge Characteristics



Temperature Characteristics



Load Capacity



Pulse Discharge Characteristics

