



Technical Specifications

Characteristics: (23°C + /- 2°C)

Nominal Capacity: (10mA-2.0V)

Nominal Voltage: (10mA-2.0V)

Max. constant current:

Max. pulse current:

Weight :

Volume:

Workable Temperature Range:

Informations:

1400mAH

3,0V

2000mA

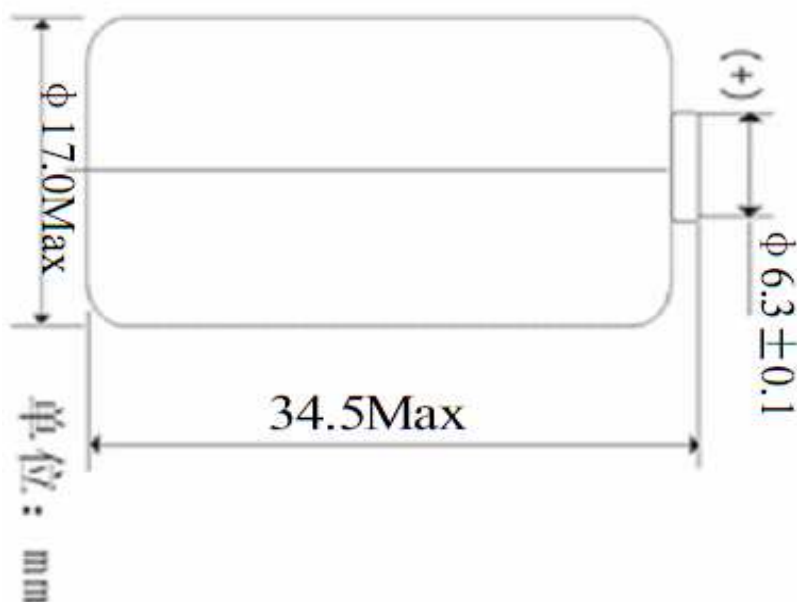
3000mA

20 gr.

Diameter 17,0 / Length: 34,5mm

. -40°C ~ + 85°C

Drawing



Terminations

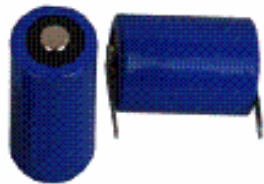
Lithium Cell 3,0 Volt

Part No.: **B17001**

Customer:

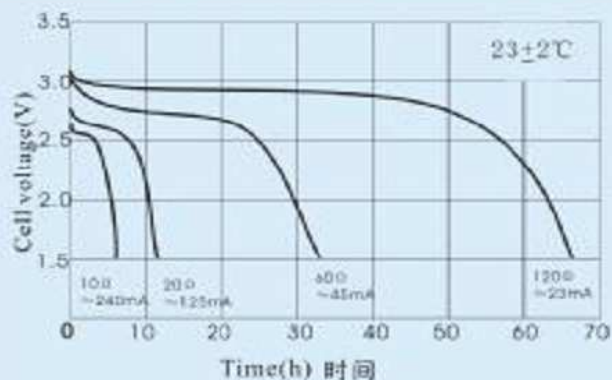
DRW:	Jason	CHKD	Jules	MATL:	Wu	DATE	06.06.2007
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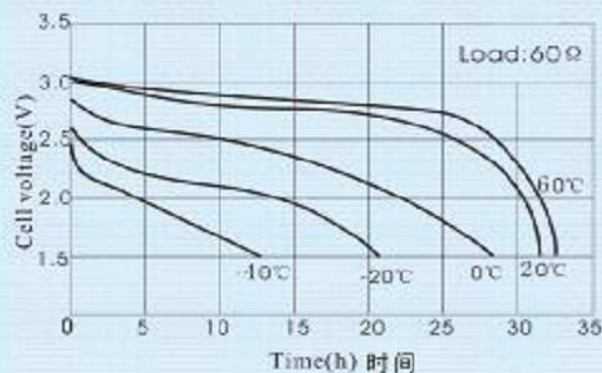


Technical Curve

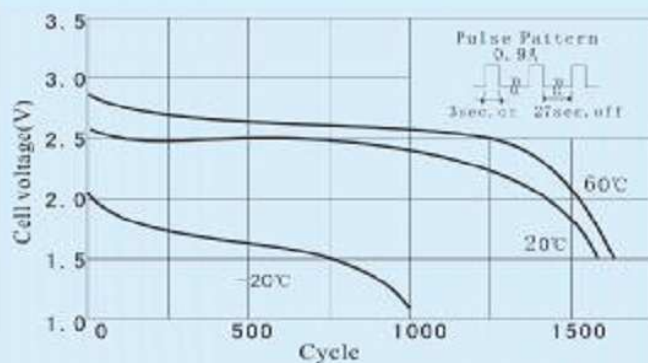
Discharge Characteristics 常温负载特性



Temperature Characteristics 温度特性



Load-Capacity Characteristics 脉冲放电特性



Caution: Do not make the battery short-circuit, charge, press, disassemble, burn or forcibly it. Do not use new and used batteries together or mix different types of batteries; Do not reverse the positive and negative pole of battery while using it. Do not solder directly on the battery.

Ordering Information

Serie	Terminations	ROHS	Packing			
B17001	N	R	ST			

N= Standard w/o	R= ROHS Conform	ST= Standard Package
P= Axial pins		
T/PT2= Radial Pins		
PT/TP= Polarized Tabs		

Lithium Cell 3,0 Volt

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