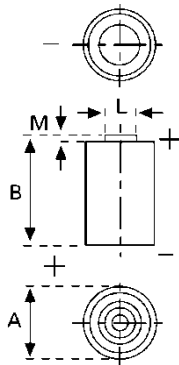


Data Sheet



Type Number	6206	
Designation IEC	CR 15H270	
System	Li-Manganese dioxide / Organic Electrolyte	
UL Recognition	MH 13654 (N)	
Nominal Voltage	3 V	
Typical Capacity C	850 mAh	
Load 200 Ohm, at 20°C down to 2 V		
Weight (approx.)	11 g	
Volume	5,2 ccm	
Coding	TBA	
Temperature Ranges	min	max.
Storage	-20°C	45°C
Discharge	-40°C	70°C*
Dimensions	min	max.
Diameter (A)	15,10	15,60
Height (B)	26,30	27,00
Shoulder Diameter[L].....	6,20	6,30
Shoulder Height [M].....	0,70	1,30

Typical Capacities (at 20°C)

Discharge Type	Load	End Voltage:	2.0 V
Continuous 24h/d,7d/w	200 Ω	Time:	63 h
		Capacity [mAh]:	850

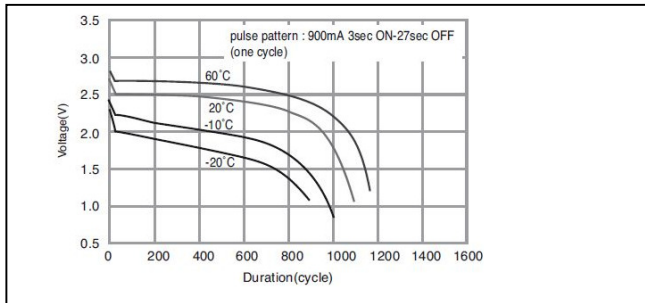
* Contact VARTA if the application is intended to be outside the range of -20°C to +60°C.

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For most current information and further details, please contact your VARTA representative.

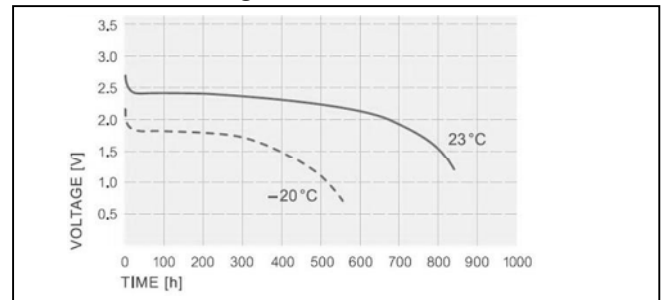
Data Sheet

Performance Data:

● Temperature Characteristics

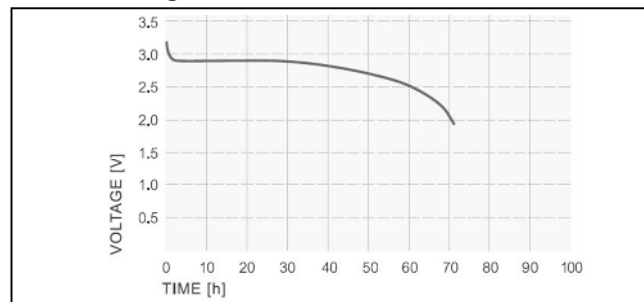


● Pulse discharge characteristics*



* 1) Load: 0.9A. 3 sec on. 27 sec. off 2) after storage at 60°C/100 days

● Discharge Characteristics*



* at room temperature 21°C

- Self-discharge rate < 1% at room temperature
- Storage life > 10 years
- Operating life* > 10 years

* depending on environmental condition and energy consumption

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