

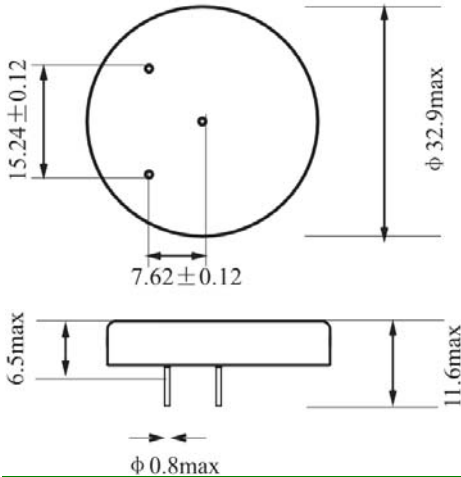
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ER3265 Lithium Thionyl Chloride Battery

TECHNICAL DATA



Characteristics: ($23 \pm 2^\circ\text{C}$)

Nominal capacity (1.3mA-2.0V)1.0AH

Nominal voltage3.6V

Max. constant current of discharge..... 10mA

Max. discharge current(pulse).....20mA

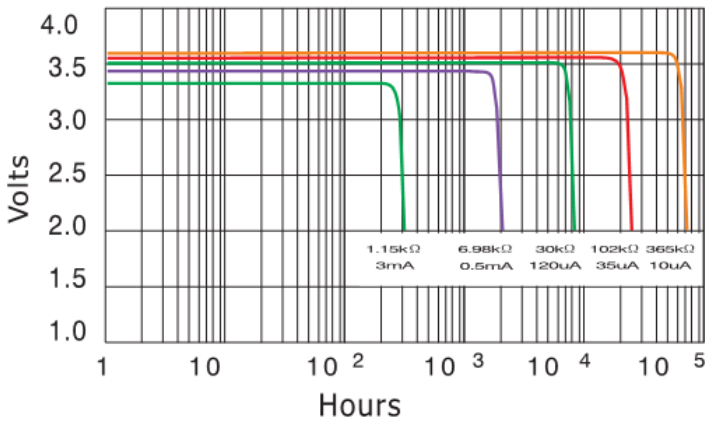
Weight.....17g

Volume.....As diagram

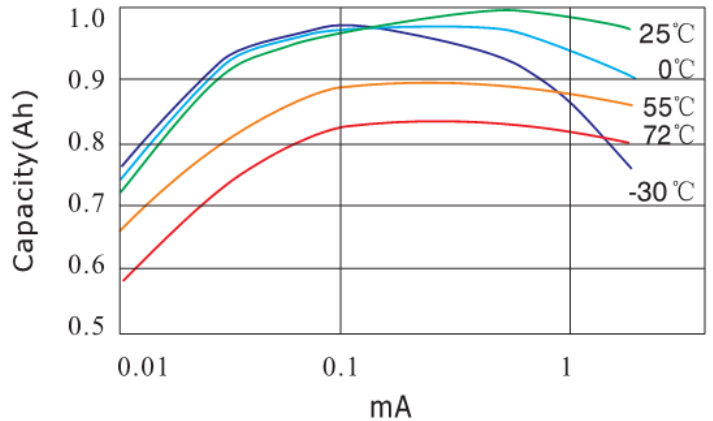
Operating temperature range..... $-55^\circ\text{C} \sim +85^\circ\text{C}$

TECHNICAL CHARACTERISTICS

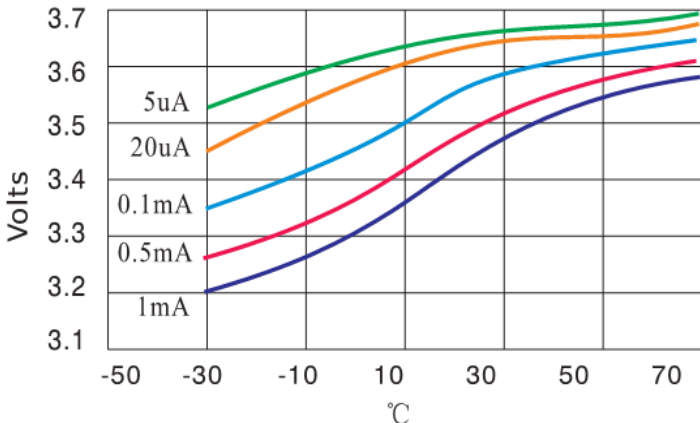
Discharge characteristics at $23 \pm 2^\circ\text{C}$



Capacity VS. Current



Voltage VS. Temperature



Important Notes:

Do not short or charge the battery.
Over-discharging, crushing, incinerating, and disassembling the battery are prohibited.
Do not heat/use the battery beyond the permitted temperature range.