



优点及特征

工作电压平稳，在应用的寿命期内具有高而稳定的电压响应 低自放电率（在 +25°C 的条件下贮存，年自放电率低于 2%）
气密的玻璃封口金属外盖
卷绕式结构
已通过 CE、SGS 认证
通过 ISO9001 质量管理体系认证

Key Characteristics

High and stable operating voltage
Low self-discharge rate (less than 2% after 1 year storage at +25°C)
Hermetic glass-to-metal sealing
Spiral type
CE, SGS recognized
ISO9001 approved

性能数据

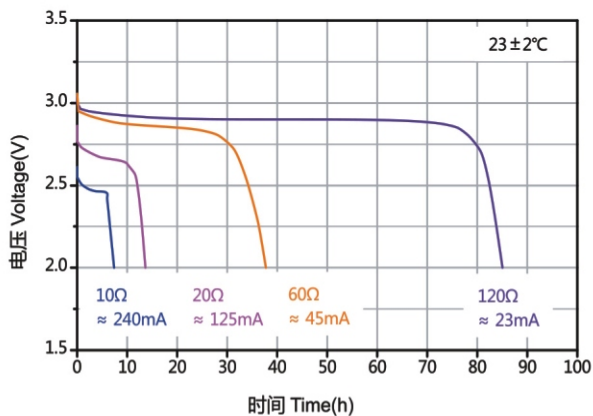
标称容量 2100mAh
额定电压 3.0V
最大连续工作电流 1500mA
最大脉冲电流 3000mA
电池重量 约26g
电池最大外形尺寸 Ø17.0*45.5mm
工作温度 -40°C ~ +85°C

Electrical Characteristics

Nominal capacity 2100mAh
Nominal voltage 3.0V
Max. continuous current 1500mA
Max. pulse current capability 3000mA
Weight Approx. 26g
Dimension Ø17.0*45.5mm
Operating temperature range -40°C ~ +85°C

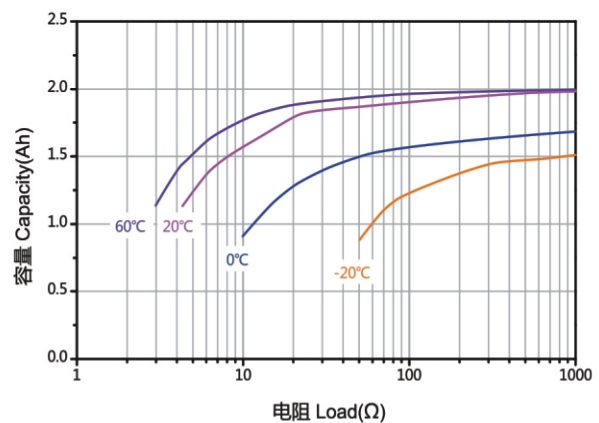
常温负载特性

Discharge Characteristics



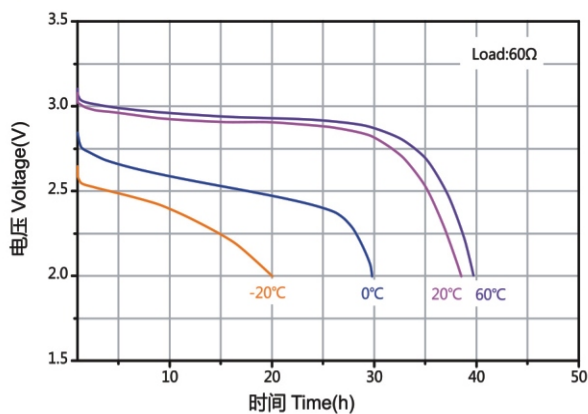
容量\电流\温度关系特性

Load-Capacity Characteristics



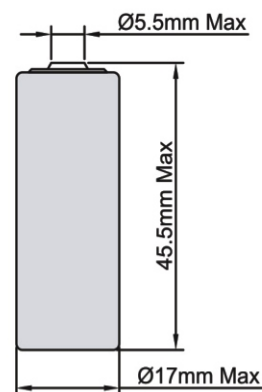
温度特性

Temperature Characteristics



电池尺寸图

Battery Dimension



+ Available terminations:
-P axial pins
-2PT/T radial pins
-3PT/4PT polarized tabs

极端样式:
-P 轴向碰焊线
-2PT/T 径向插件
-3PT/4PT 多脚插件

+ Available terminations can be made as requested.
特殊极端样式可按客户要求订做

ER10280
ER10450
ER14250
ER14335
ER14505
ER17335
ER17505
ER18505
ER26500
ER261020
ER34615
ER341245
ER9V
ER14250HC
ER14335HC
ER14505HC
ER17335HC
ER17505HC
ER18505HC
ER26500HC
ER34615HC
ER14250M
ER14335M
ER14505M
ER17335M
ER17505M
ER18505M
ER211020M
ER26500M
ER34615M
CR123A
CR14250
CR14335
CR14505
CR17450
CR17505
CR18505
CR26500
CR34615
CR-P2
CR2
DX14250
DX14335
DX14505
DX18505
DX26500
DX34615
DX14505M