

CRAZELL TECHNOLOGY LIMITED

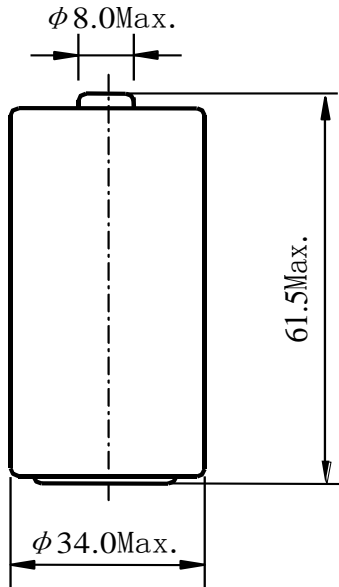
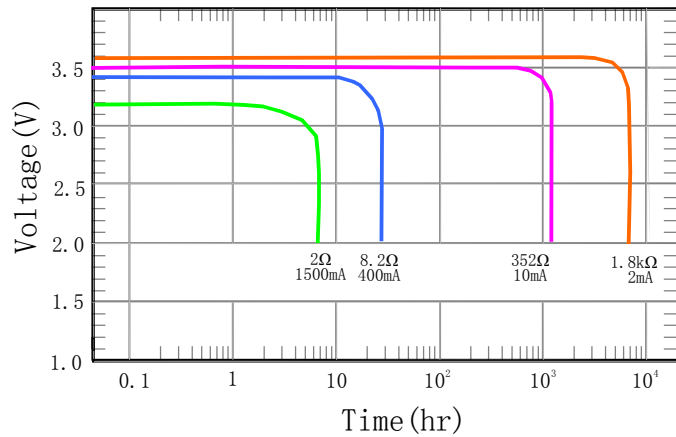
► MODEL NO.: ER34615M

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

Nominal capacity (10mA ~2V):	13.0 A h
Rated voltage:	3.6 V
Max constant current of discharge:	2000 mA
Max discharge current (pulse):	3000 mA
Weight:	118 g
Operating temperature range:	$-55 \sim 85^\circ\text{C}$

 U.L. Component Recognition MH 29130

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



S: Standard termination

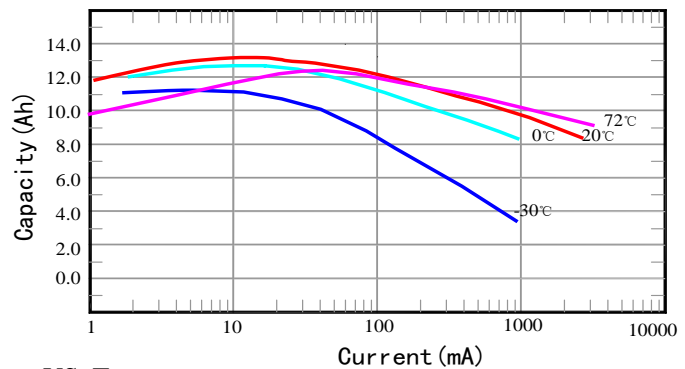
Notes:

- Dimension: mm
- Special terminations can be Made as requested.
- T: Solder tabs
- P: Axial pins

■ 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.

■ Capacity VS. Current



■ Voltage VS. Temperature

