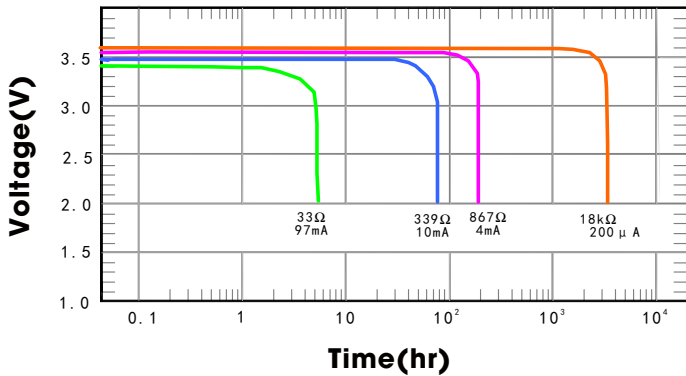


ER14250M

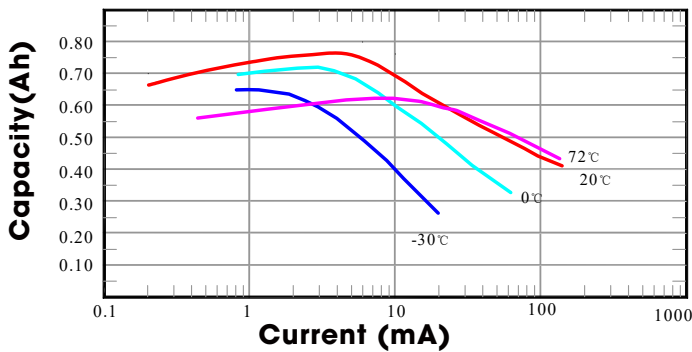
3.6V / 0.75Ah

Lithium Thionyl Chloride Battery

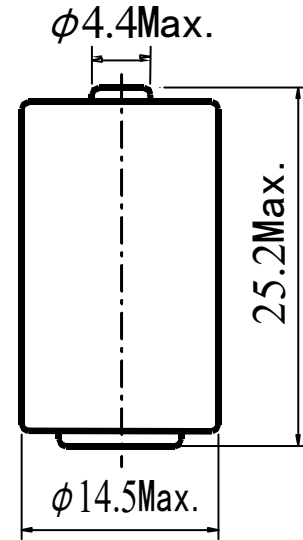
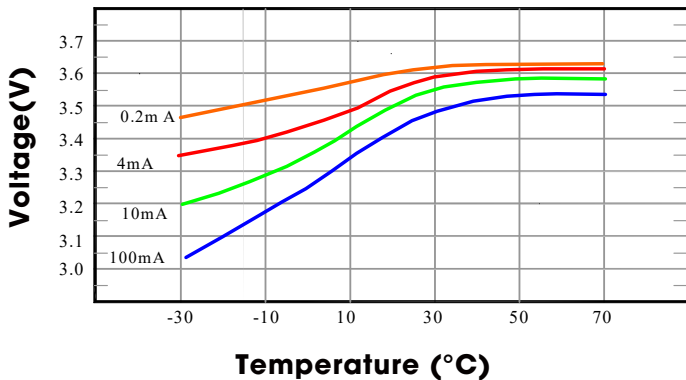
DISCHARGE CHARACTERISTICS AT 23±2°C



CAPACITY VS. CURRENT



VOLTAGE VS. TEMPERATURE



ELECTRICAL CHARACTERISTICS:

SPECIFICATION: (23 ± 2°C)

Nominal Capacity (4mA~2V): 0.75Ah

Rated Voltage: 3.6V

Max Constant Current of Discharge: 120mA

Max Discharge Current (Pulse): 250mA

Operating Temperature Range: -55°C~85°C

Weight (approx): 11g

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.



U.L. Component Recognition MH 45782