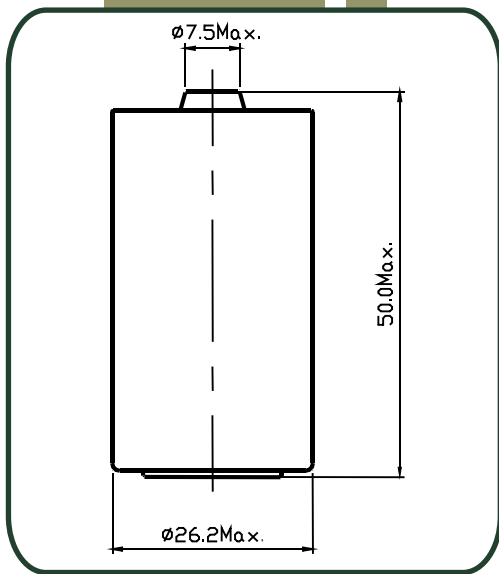
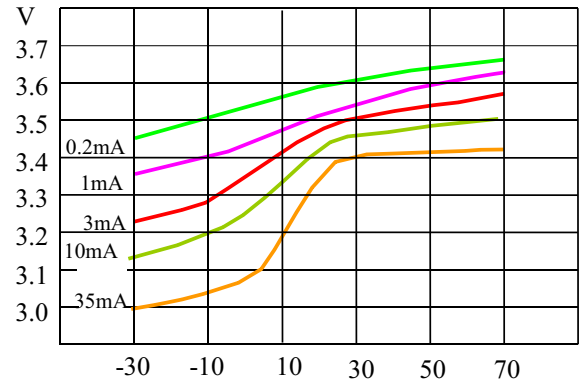


ER26500

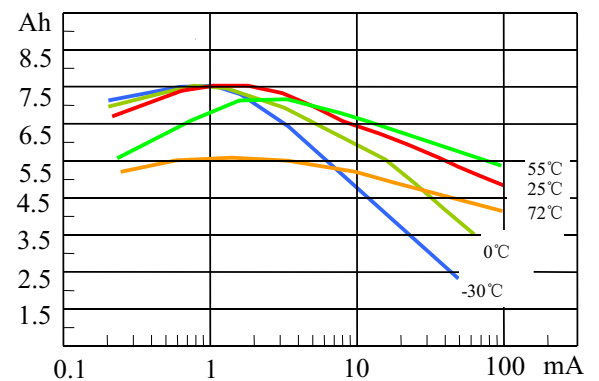
Lithium Thionyl Chloride Cylindrical Battery Specification Sheet



Voltage vs Temperature



Capacity vs Current



ER26500

| Nominal Capacity (3.0mA - 2V) | Nominal Voltage | Max. Constant Current | Max. Pulse Current | Weight | Dimension | Operating temperature |
|-------------------------------|-----------------|-----------------------|--------------------|--------|--------------------------------|---|
| 7500mAh | 3.6V | 230mA | 400mA | 53g | $\phi 26.2 \times 50\text{mm}$ | $-55^{\circ}\text{C} \sim 85^{\circ}\text{C}$ |

Caution:

- Do not charge nor short-circuit.
- Do not solder directly nor force-discharge.
- Do not heat, disassemble, dispose of in fire.
- Do not apply strong pressure nor handle roughly.
- Do not use new and used batteries together nor mix different types of batteries.
- Do not reverse the positive and negative pole of battery while using it.

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

