

VOLTCRAFT - RELIABLE AND PRECISE. SINCE 1982.

For decades, our product range has been dynamically adapting to the constant changes in the industry.

We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success.

LITHIUM THIONYL CHLORIDE BATTERY WITH AXIAL SOLDER PINS



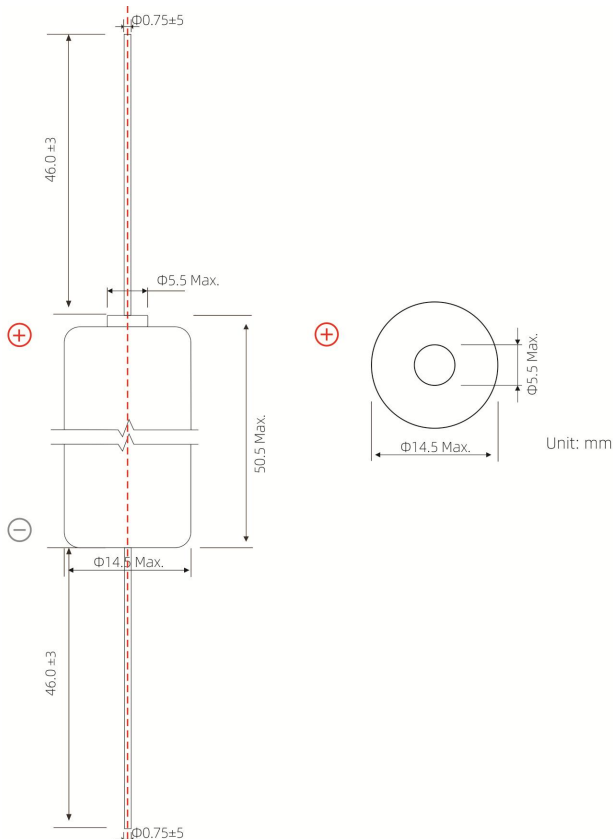
Item No.: 2542822

TECHNICAL DATA

Model	Axial solder pin (ER14250AX)
Terminal type	AA
Chemical system	Li-SOCl ₂
Nominal voltage	3.6 V
Capacity	2400 mAh
Shelf lifetime	≥10 years
Operating conditions	-40 to +85 °C, ≤65% RH
Storage conditions	+10 to +25 °C, ≤65% RH
Dimension (Øx H)	14.5 x 50.5 mm
Weight	19 g

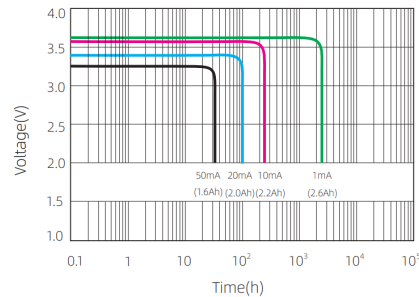
*For performance and safety, observe the operating / storage conditions.

DIMENSIONS

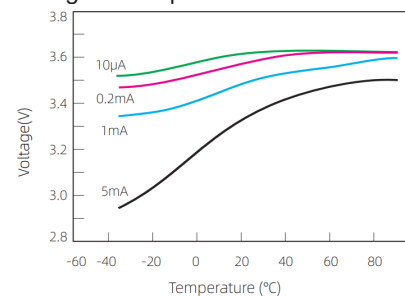


PERFORMANCE

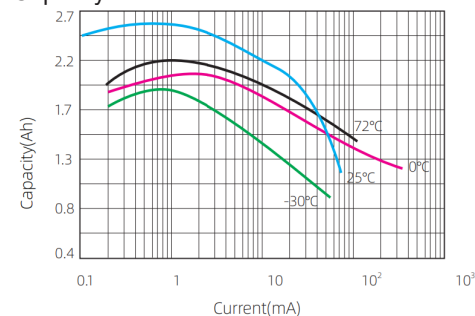
Discharge characteristics



Voltage vs temperature



Capacity vs current



Storage characteristics

