

LITHIUM THIONYL CHLORIDE BATTERY

ER14250

Characteristics

Nominal capacity(1mA-2.0v-25°C).....1200mAh

Nominal voltage.....3.6v

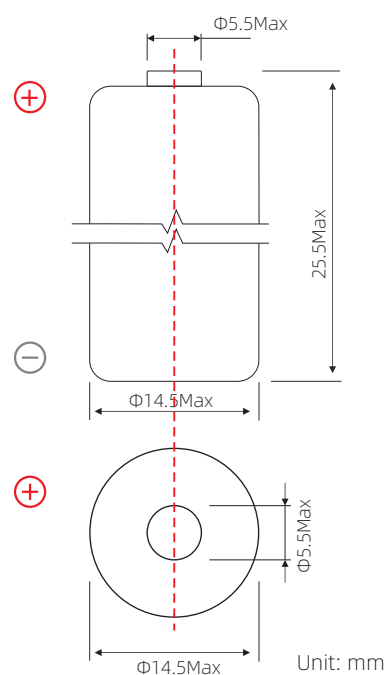
Max.constant current.....15mA

Max.pulse current.....50mA

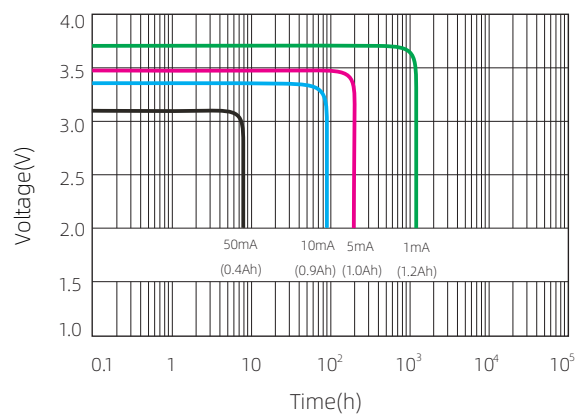
Weight.....10g

Volume..... $\Phi 14.5 \times 25.5$ mm

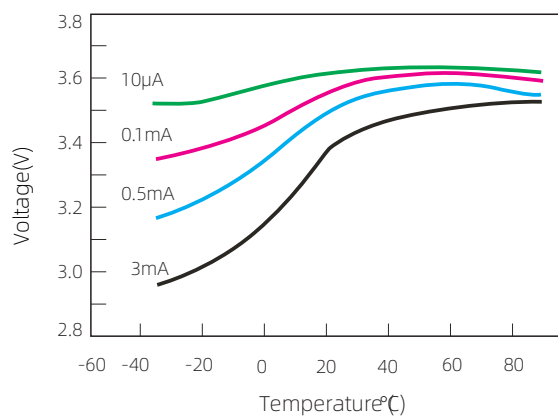
Workable temperature.....-60°C ~ +85°C



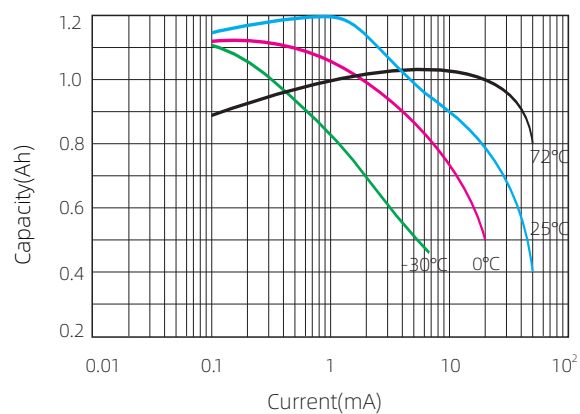
Discharge characteristic (25°C)



Voltage vs temperature



Capacity vs current



Storage characteristics

