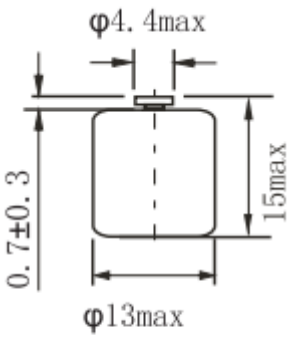
CEBA ER13150 450mAh

Specifications

Nominal capacity	450mAh
Open circuit voltage	3.66V
Max. recommended continuous current	10mA
Max. Pulse capability	30mA
Operating temperature range	-50°C~+85°C

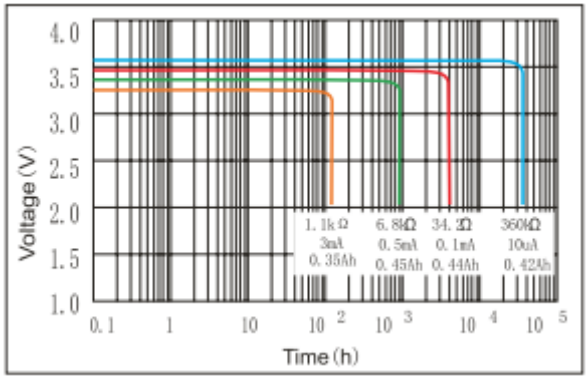


Dimensions in mm
Weight:6g

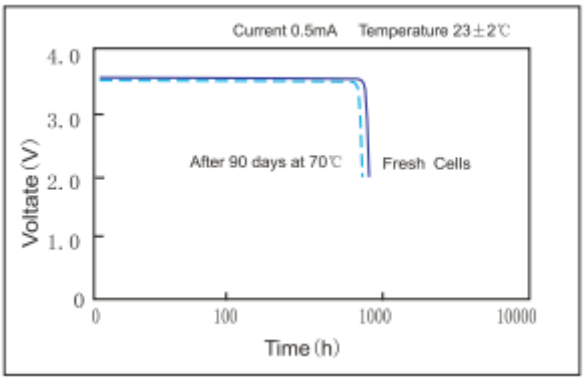
STORAGE: Stored in clean, dry and cool circumstances (the temperature should be ≤20℃)

WARNING: Don't charge, crush, disassemble, expose contents to water, heat above 100°C or may lead to explosion, burn or poison goods leakage. Discarded battery should be buried deeply to the ground.

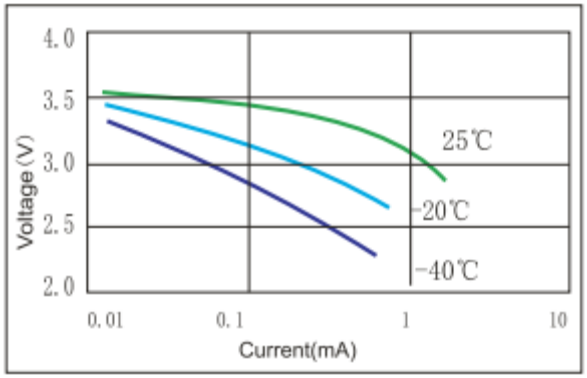
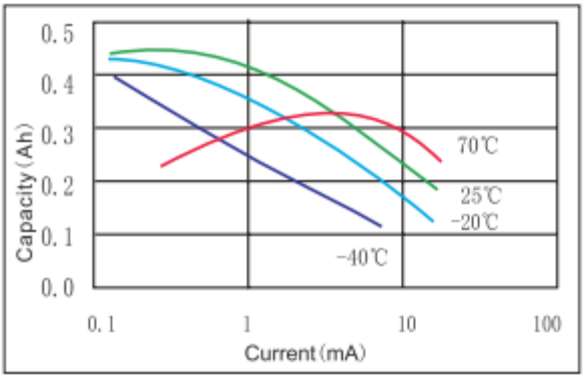
Discharge characteristics at 25°C



Discharge characteristics after storage



Voltage vs Current curve



Capacity vs Current curve