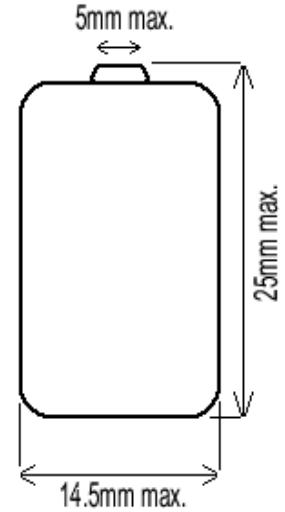


Lithium Thionyl Chloride Battery (Li/SOCl₂)

Data sheet TYPE: ER14250 (1/2AA)

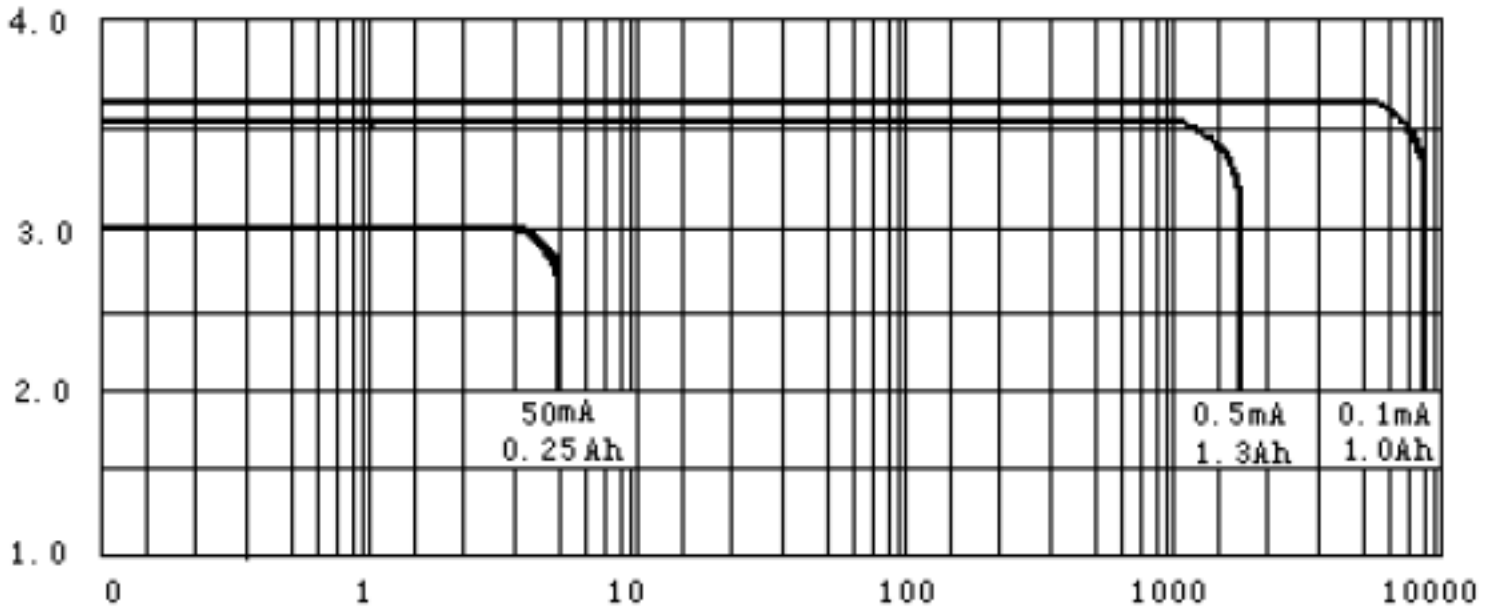
Performance data (at 23°C)

Rated capacity (0.5 mA~2.0 V)1300 mAh
Rated voltage3.6 V
Max. continuous operating current50 mA
Max. pulse current 100 mA
Battery weight 10 g
Battery volume4.2 cm³
operating temperature-55°C to 85°C



Notes:

- 1.) All dimensions are in mm.
- 2.) Terminals can be made as per the special requirements of customers.



Warning:

* Do not short-circuit; do not recharge, force over-discharge, assemble / disassemble and crush; risk of fire and burns; do not use under or over temperature range specified above.

·The above data are only typical characteristics of ordinary batteries. Accurate performance index should be determined as per the actual environment for use and storage.

·Specification changes may be made without notice.

·All the above performances are only for reference and shall not be deemed as the guarantee for the performance index. The official quality assurance of the products shall be confirmed by both vendor and customer when purchase contract is signed.