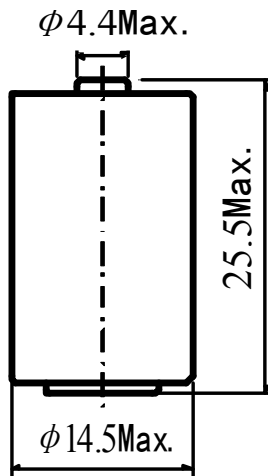


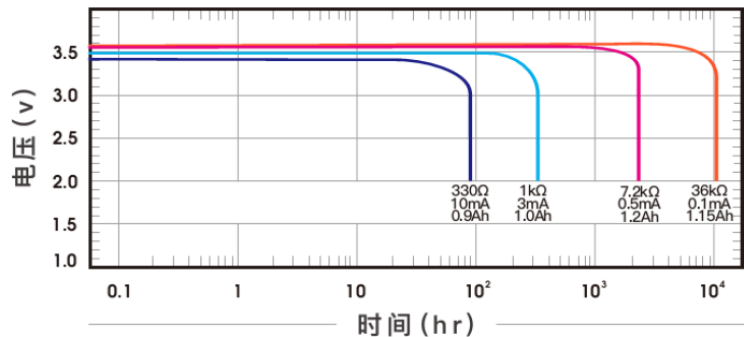
ER 14250H



SPECIFICATION: (23±2°C)

Nominal capacity (0.5mA~2V):	1.2AH
Rated voltage:	3.6 V
Max constant current of discharge:	20mA
Max discharge current(pulse):	50mA
Weight:	11g
Operating temperature range:	-55~85°C

Discharge characteristics at 23±2°C



S: Standard termination

Notes:

Dimension: mm

Special terminations can be made as requested.

T: Solder tabs

P: Axial pins

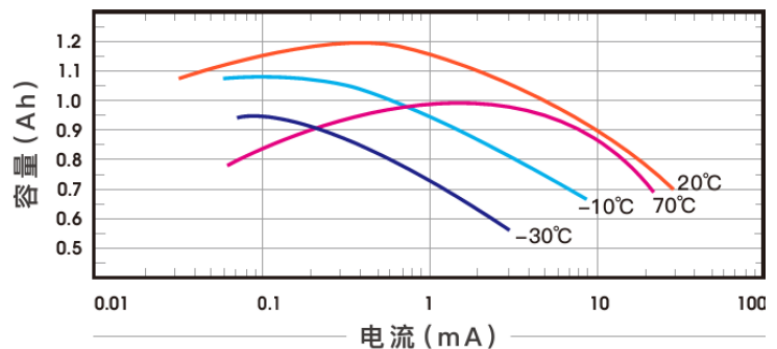
Important Notes

Do not short or charge the battery.

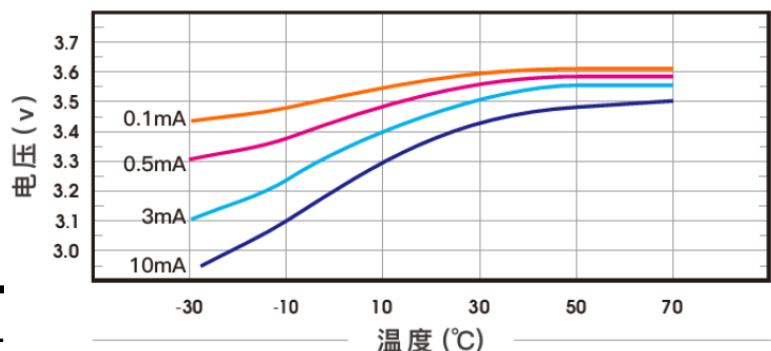
Over-discharging, crushing, incinerating, and disassembling the battery are prohibited.

Do not heat/use the battery beyond the permitted temperature range.

Capacity VS. Current



Voltage VS. Temperature



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U.L. Component Recognition MH 45782

At present, our ER14250 battery process has been changed, which greatly reduces the proportion of battery failure at high temperature, but at the same time, it also reduces the high current output capacity, making it more suitable for low current, and the life is not affected. What we have changed is mainly for those used in outdoor meters, **if you need a higher discharge current version, please feel free to contact: info@gmbattery.com.**