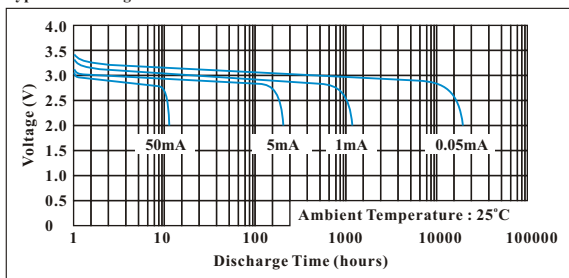


LITHIUM THIONYL CHLORIDE BATTERY

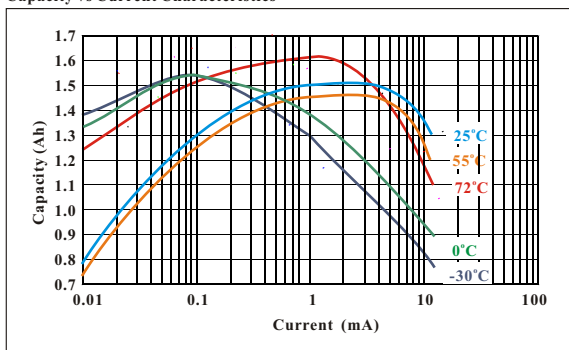
SPECIFICATIONS

Model	:	ER14335
Description	:	Lithium Thionyl Chloride Battery(LiSOCl ₂), Size '2/3AA'
Standard	:	IEC 86-4 and EN50020 intrinsic safety
Nominal Capacity	:	1450mAh at 1mA continuous discharge
Nominal Voltage	:	3.6 V
Cut-Off Voltage	:	2.0 V
Weight	:	12 g
Shelf-Life	:	10 years ex-factory
Operating Temperature Range	:	-40degreeC to +85 degreeC
Recommended Drain	:	Standard : 1mA Continuous < 50mA Pulse < 100mA
Service Life	:	12hrs at 50mA continuous discharge 260 hrs at 5mA continuous discharge
Warning	:	Do not short circuit. Do not recharge. Do not overdischarge. Do not disassemble. Do not put on fire. Do not inverse polarity. Do not mix new and old battery. Do not mix with different battery types.

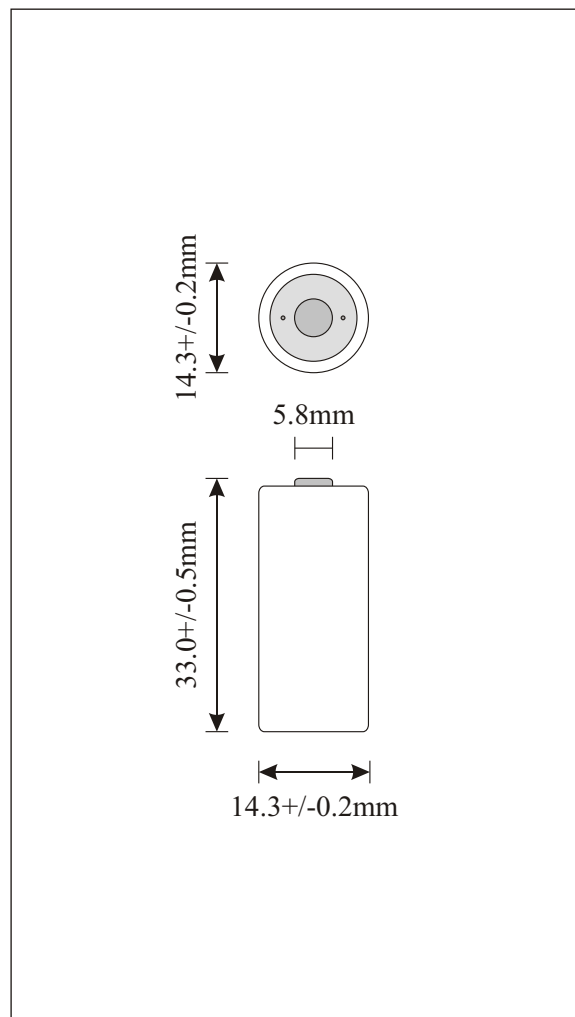
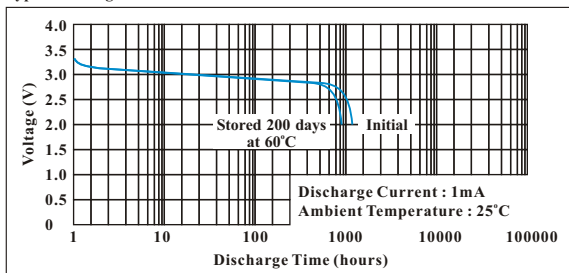
Typical Discharge Characteristics



Capacity vs Current Characteristics



Typical Storage Characteristics



Information is for references only.

Model : ER14335
Version : 2.3

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