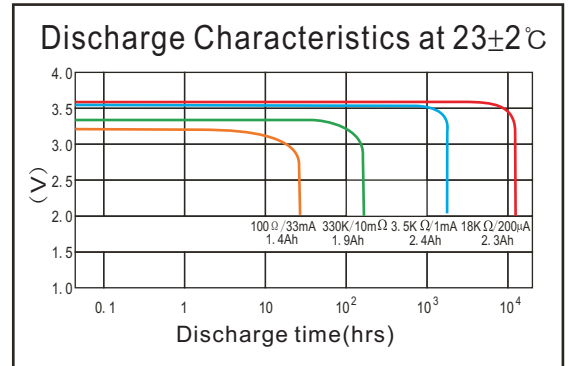
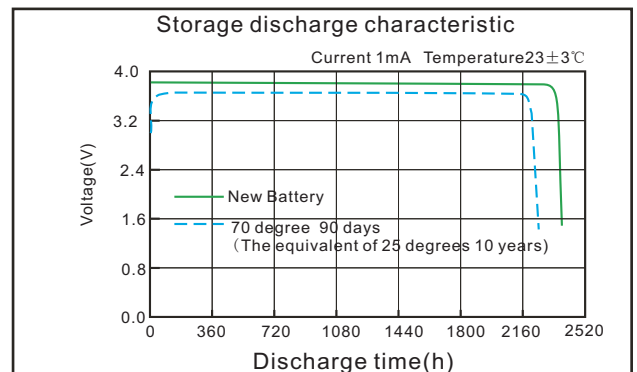
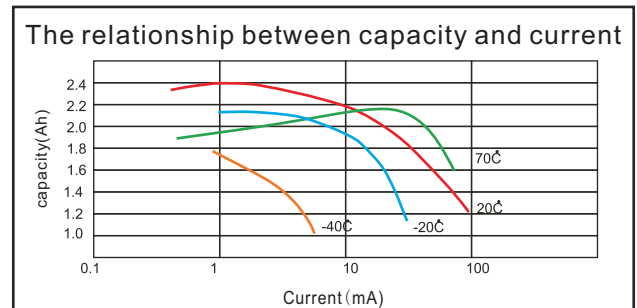
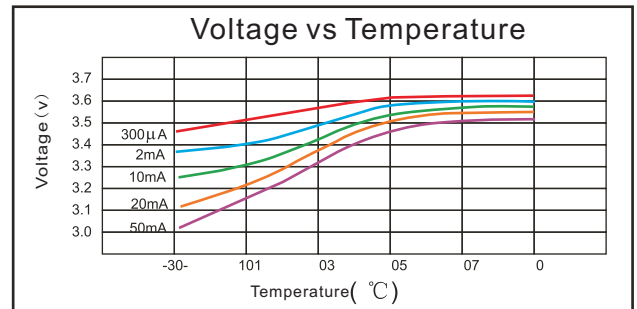
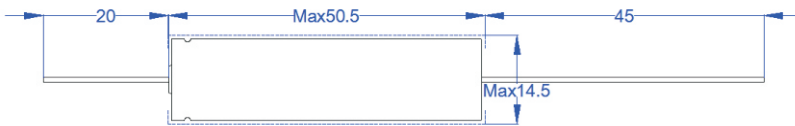


**Specification**

Type	Lithium Thionyl Chloride Cell	
Nominal Voltage	3.6V	
Nominal Capacity	2400mAh(When 1mA discharged to 2.0V at 20°C/68°F)	
Open Circuit Voltage	3.63-3.66V	
Closed - circuit voltage	≥3.2V	
Nominal Dimension	Diameter:14.5mm Height:50.5mm	
Applications	Recommended discharge current 1to3mA	
Max.constant current	100mA	
Max.Pulse current	200MA	
Weigh(Approx.)	19g	
Workadle temperature	-55°C ~85°C (-67°F ~185°F)	
Leakage proof	Deformations should not exceed by 0.2mm over the maximum dimensions and no leakage shall take place	
Test condition	temperature	25±3°C
	humidity	65±10%RH
	over discharge time	48hrs



**Dimensions (mm)**



**Precautions:**

- 1.Never charge the battery or it may cause leakage and damage to device.
- 2.Insert battery with properly terminals on the equipment.
- 3.Never short circuit,incinerate, heat, or disassemble the battery.

※The information (subject to change without prior notice) contained in this document is for reference only and should not be used as a basis for product guarantee or warranty.