

Thionyl Chloride Lithium Battery



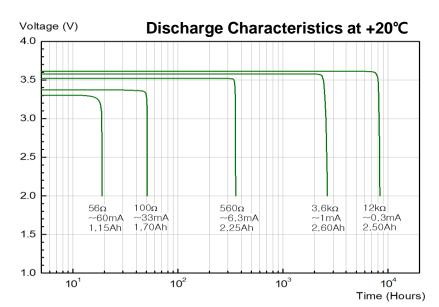


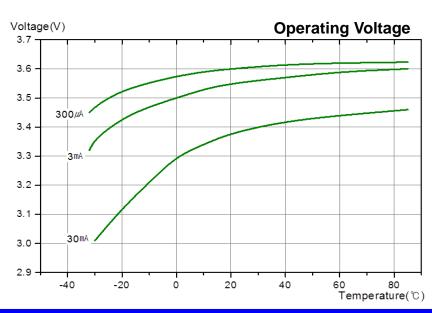
## SPECIFICATIONS

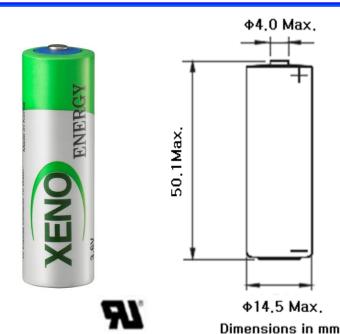
(Typical values stored at 20°C for one year)

Nominal capacity (@ 1mA/20°C/68°F/2.0V Cut-Off)	2.6Ah
Nominal voltage	3.6V
<ul> <li>Max. recommended continuous Current 60mA (Higher current can be available upon consulting)</li> </ul>	
🔷 Max. pulse current capability 🖈	200mA
Operating Temperature Range	<b>-55 ~ 85°</b> ℃
Lithium metal content	approx. 0.7g
Weight	17g
Volume	8.0cm <sup>3</sup>
UL Approval	MH28122

<u>Max Pulse Capability:</u> Maximum Pulse capability reading over 3.0V at 200mA/0.1sec. every 2 min. at  $+20^{\circ}$ ,  $10^{\mu}$  /  $cm^{\circ}$  base current with fresh batteries. The pulse capability can be different to the cell status, environment. For max. pulse coverage, capacitor support is recommended.







## Available Terminal Type

STD, T1, T2, T3, T3/R, T3EU, T3EU/R, AX, Wire, Connector

## **Storage Condition**

Please store batteries at clean, cool (not over +30 $^{\circ}$ C), dry and ventilated condition

