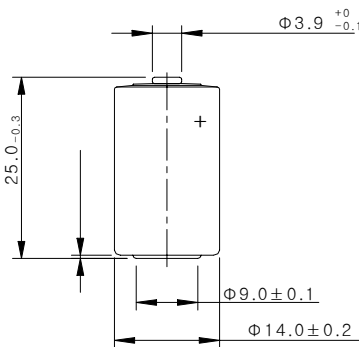


## SPECIFICATIONS

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

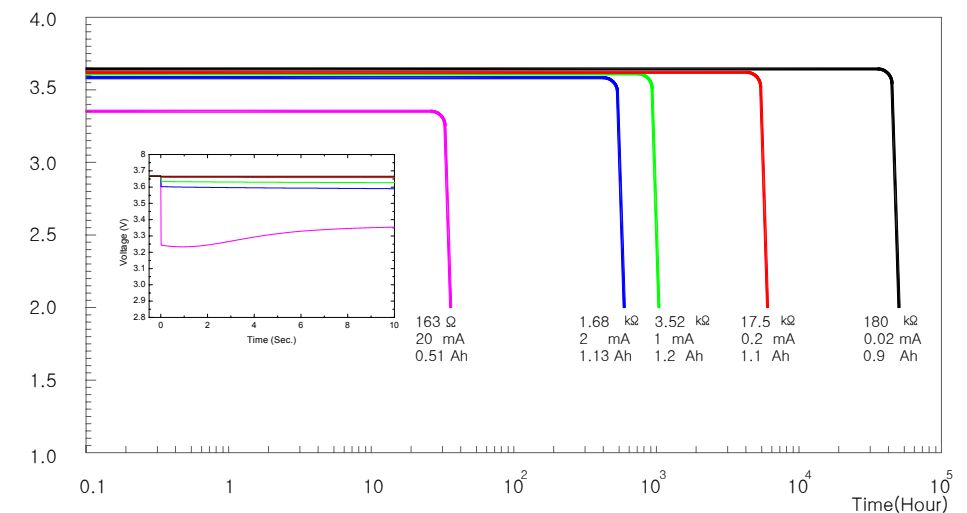
Nominal Capacity(At 1mA/20°C/68°F/2.0V Cut-Off)	1.2 Ah
Open Circuit Voltage(At 20°C/68°F)	3.67 V
Nominal Voltage(At 1mA/20°C/68°F)	3.6 V
Maximum Continuous Current	50 mA
Maximum Pulse Current Capability	100 mA
Rated 1 Sec. Pulse Capability(To 3V)	20 mA
Operating Temperature Range	-55 ~ 85 °C
Weight	9.2 g(0.324 oz)
Anode Surface Area	6 cm <sup>2</sup>
Volume	4.3 cm <sup>3</sup>
Diameter(Max)	14.5 mm
Height(Max)	25.2 mm

Dimensions in mm

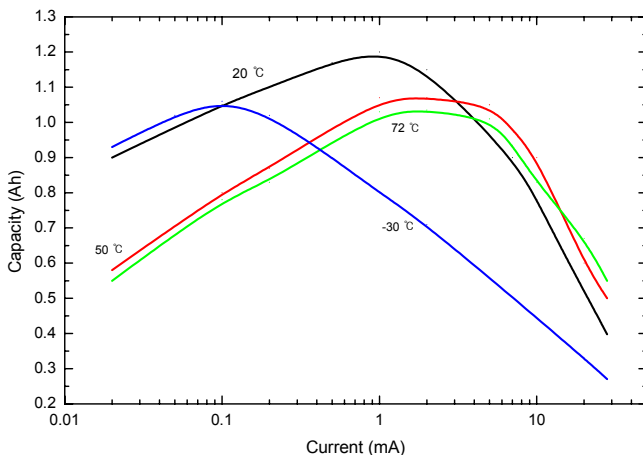


**WARNING**  
Fire, Explosion And Severe Burn Hazard.  
Do Not Recharge, Crush, Disassemble,  
Heat Above 212°F(100°C), Incinerate  
Or Expose Contents To Water

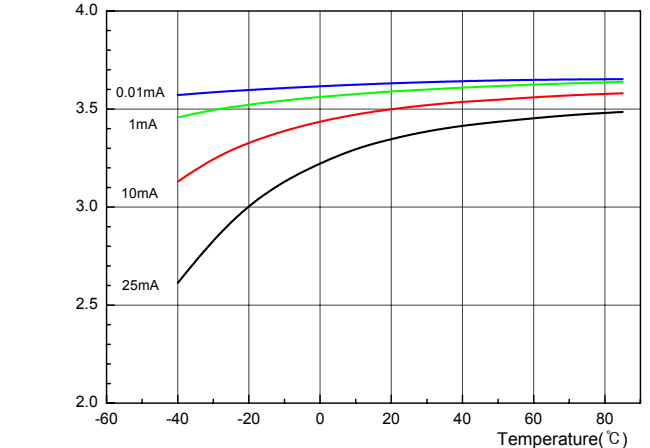
DISCHARGE CHARACTERISTICS AT +20°C



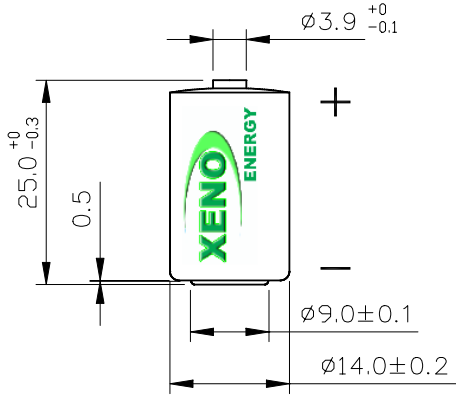
CAPACITY vs. CURRENT



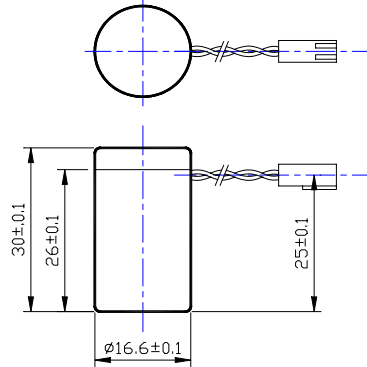
TEMPERATURE vs. OPERATING VOLTAGE



1. STD Terminal



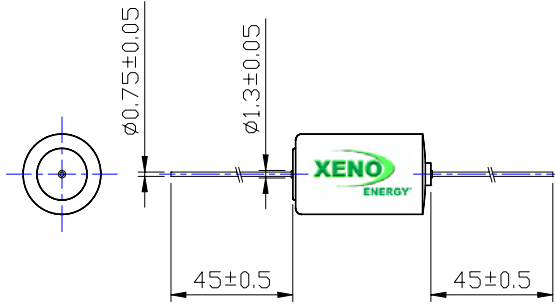
2. CASE



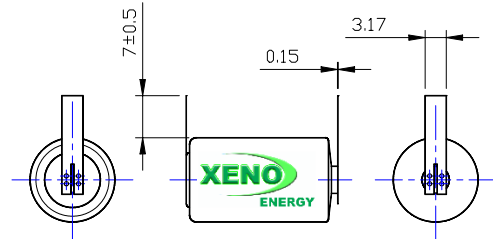
3. Connector



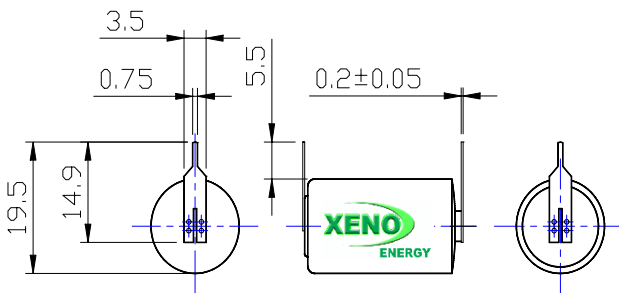
4. AX Terminal



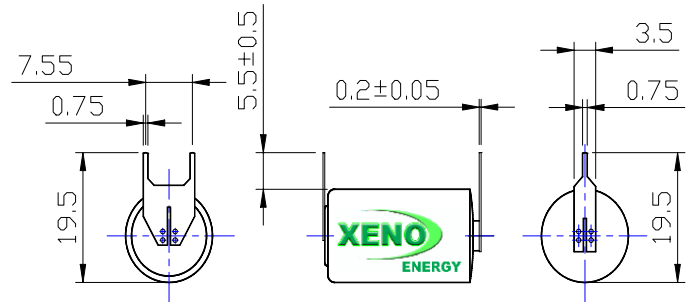
5. T1 Terminal



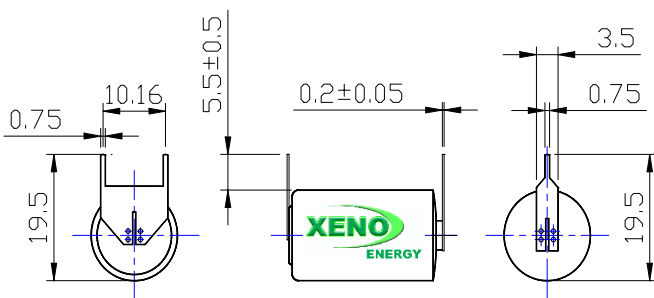
6. T2 Terminal



7. T3 Terminal



8. T3 EU Terminal



9. T3 EU/R Terminal

