

**PRISMATIC SHAPE**

MODEL	CROSS REFERENCE	VOLTAGE	CAPACITY	DIMENSIONS (INCH)
BL-7PN	LTC-7PN	3.6V	750mAh	1.00"x0.65"x0.25"
BL-7PN-S4	LTC-7PN-S4	3.6V	750mAh	1.00"x0.65"x0.25"
BL-7PN-S6	LTC-7PN-S6	3.6V	750mAh	1.00"x0.65"x0.25"

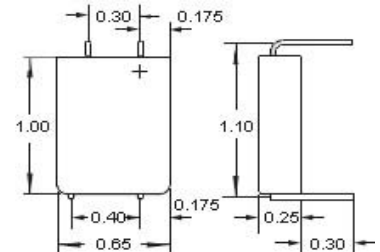
- High energy density and voltage.
- Low profile, prismatic design.
- Stainless steel constructed, hermetically sealed.
- Performance of consistency and stability.
- Low self discharge rate, long shelf life.

**ELECTRICAL CHARACTERISTICS**

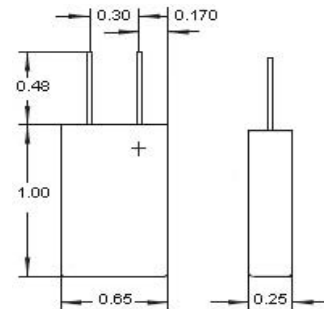
Nominal Capacity -----	750mAh
Rated Voltage -----	3.6V
Continuous Current -----	10mA
Pulse Current Capacity -----	30mA
Operating Temperature -----	-55°C/+85°C
Typical Weight -----	8.0g
Storage (Recommended) -----	+30°C Max.
(Possible without leakage)	-55°C/+120°C

Power leads and support pins are solder tinned.  
Case negative polarity.

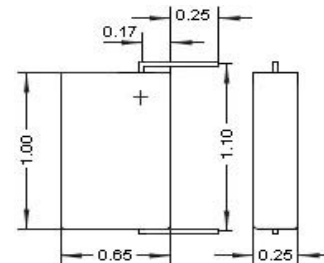
**BL-7PN**



**BL-7PN-S4**



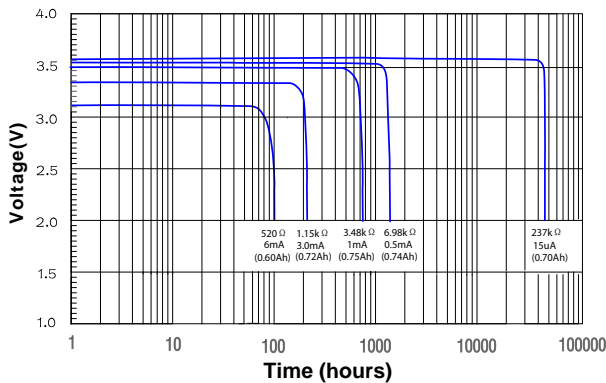
**BL-7PN-S6**



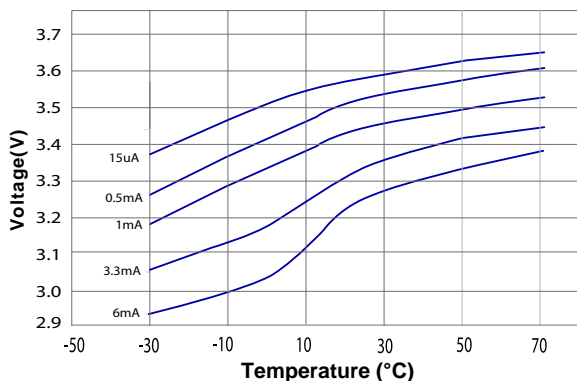
Dimensions in inch

Customized pin configurations are available upon request.

**Discharge Characteristics @25°C**



**Voltage versus Temperature**



**Capacity versus Current**

