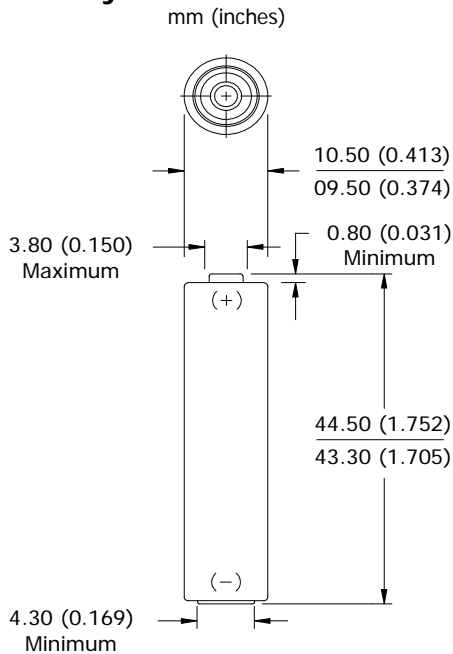


**ENERGIZER L92**  
Ultimate Lithium



**AAA**

**Industry Standard Dimensions**



**Specifications**

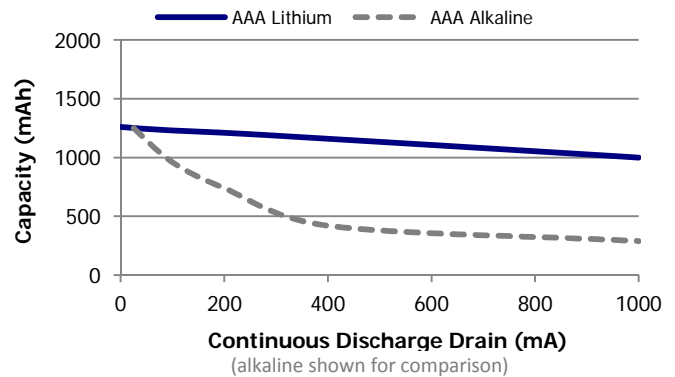
- Classification:** "Cylindrical Lithium"
- Chemical System:** Lithium/Iron Disulfide (Li/FeS<sub>2</sub>)
- Designation:** ANSI 24-LF, IEC-FR03
- Nominal Voltage:** 1.5 Volts
- Compatible With:** [E92](#), [NH12](#), [1212](#)
- Storage Temp:** -40°C to 60°C (-40°F to 140°F)
- Operating Temp:** -40°C to 60°C (-40°F to 140°F)\*
- Typical Weight:** 7.6 grams (0.3 oz.)
- Typical Volume:** 3.8 cubic centimeters (0.2 cubic inch)
- Max Discharge:** 1.5 Amps Continuous  
2.0 Amps Pulse (2 sec on / 8 sec off)
- Max Rev Current:** 2 uA
- Lithium Content:** Less than 1 gram
- Typical IR:** 140 to 180 milliohms (depending on method)
- Shelf Life:** 20 years at 21°C
- Shipping:** [Please refer to PSDS Document](#)
- Certifications:**



**\*All data shown tested at 21°C unless otherwise stated.**

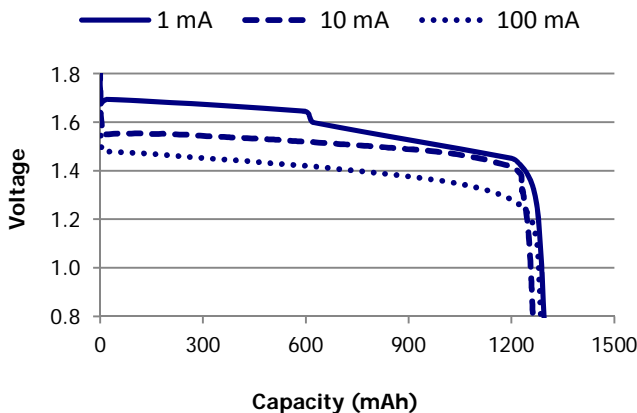
**Milliamp-Hours Capacity**

Constant Current Discharge to 0.8 Volts



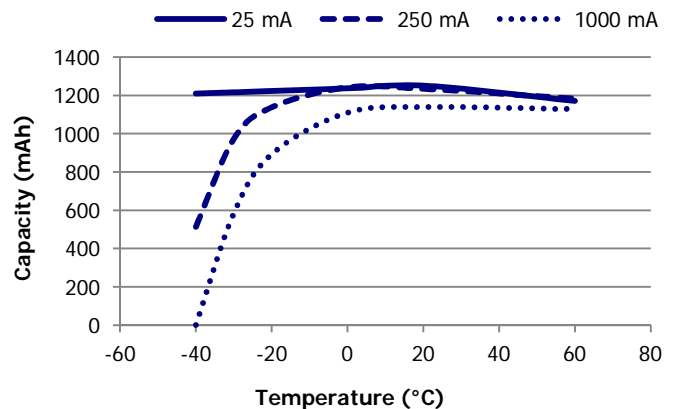
**Discharge Profile**

Constant Current Discharge



**Temperature Effects on Capacity**

Constant Current Discharge



**Important Notice**

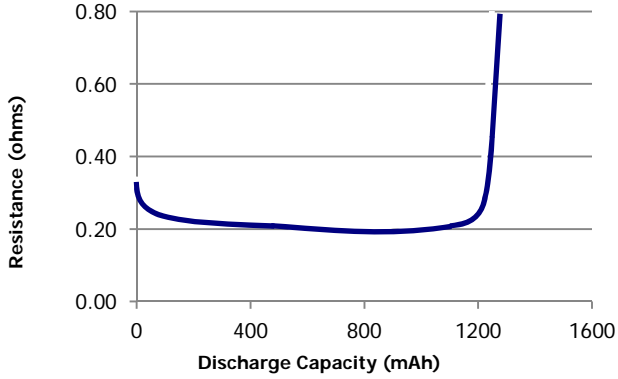
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# ENERGIZER L91

**AAA**

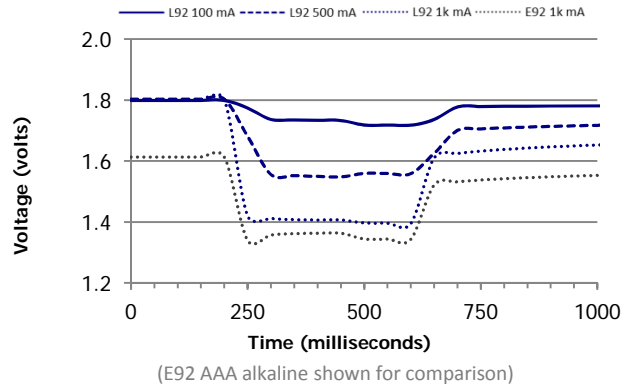
## Internal Resistance Profile

Cell Ohmic Resistance



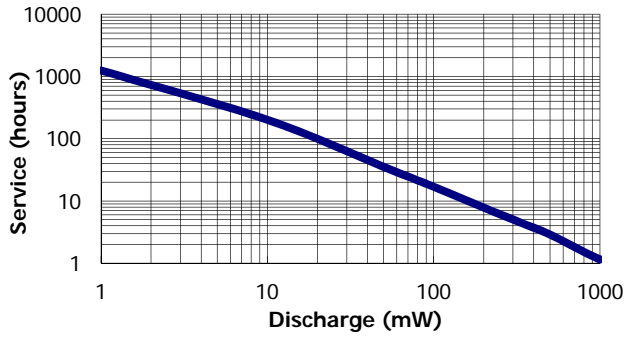
## Pulse Reponse

Open Circuit Voltage - 100/500/1k mA Pulse



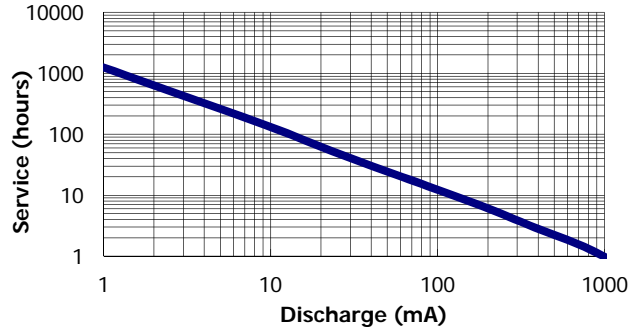
## Constant Power Performance

Typical Characteristics to 0.8 Volts

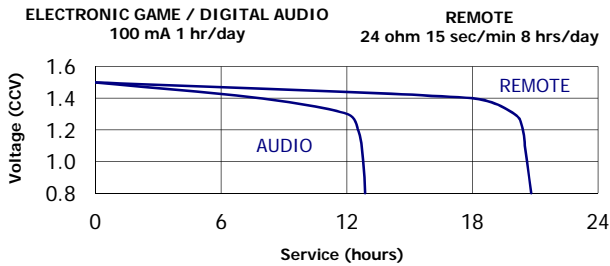


## Constant Current Performance

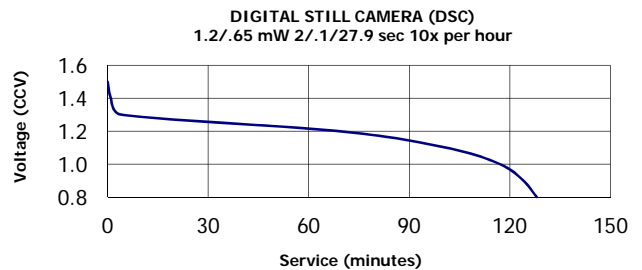
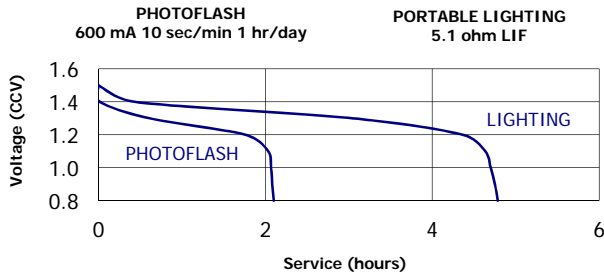
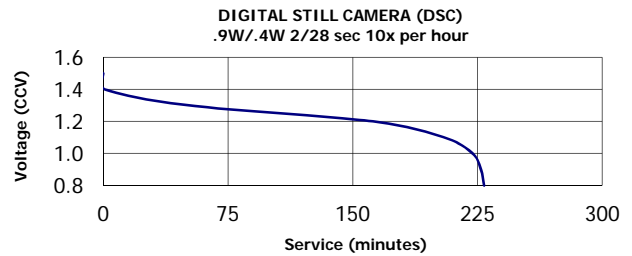
Typical Characteristics to 0.8 Volts



## Application Tests



## Industry Standard Tests



### Important Notice

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