

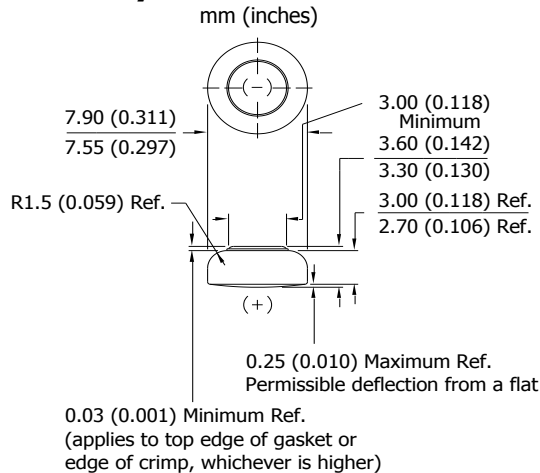
**ENERGIZER 192**

**ZEROMERCURY**

**Miniature**



**Industry Standard Dimensions**

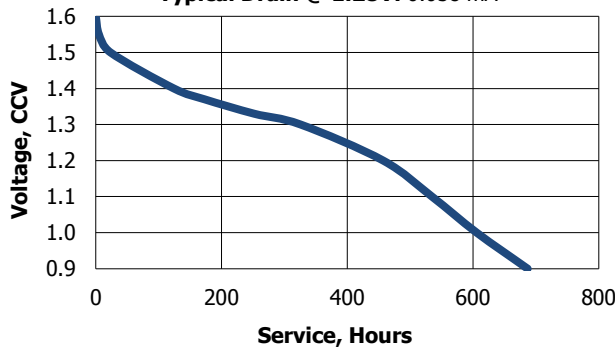


Designed for electronic applications which may require high rate pulses

**Typical Discharge Characteristics**

21°C (70°F)

Load: 22K ohms - Continuous  
Typical Drain @ 1.28V: 0.058 mA

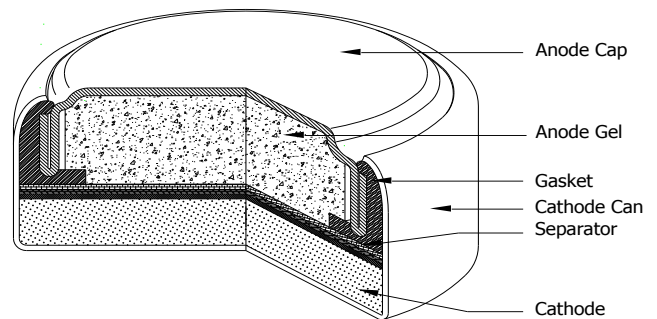


Schedule:	Typical Drains: at 1.28V (milliamperes)	Load (ohms)	Cutoff 0.9V (hours)
Continuous	0.058	22K	687

**Specifications**

<b>Chemical System:</b>	Manganese Dioxide (MnO <sub>2</sub> )
<b>Designation:</b>	IEC-LR41
<b>Nominal Voltage:</b>	1.5 Volts
<b>Typical Capacity:</b>	40 mAh (to 0.9 volts) Rated at 22K ohms / 21°C (70°F)
<b>Typical Weight:</b>	0.6 grams (0.02 ounces)
<b>Typical Volume:</b>	0.20 cubic centimeters (0.01 cubic inch)

**Cross Section**



**Depth of Discharge Test**

Percent of rated Capacity at 21°C (70°F)

Typical closed circuit voltage during discharge on a load of 100 ohms for 0.1 to 2.0 seconds

% Rated Capacity	0%	40%	80%
	1.43V	1.10V	0.98V

**Bulge Data**

This battery will bulge as it is discharged but will not exceed the maximum height shown on the battery drawing.

**Important Notice**

This data sheet contains typical information specific to products manufactured at the time of its publication.  
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