

# ENERGIZER 392/384

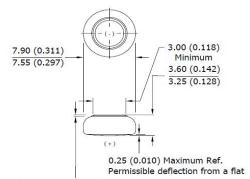


**SILVER OXIDE** 



## **Industry Standard Dimensions**

mm (inches)



0.03 (0.001) Minimum Ref. (applies to top edge of gasket or edge of crimp, whichever is higher)

DESIGNED FOR USE ON CONTINUOUS LOW DRAIN HIGH PULSE ON DEMAND

### **Specifications**

**Chemical System:** Silver Oxide (Zn/Ag<sub>2</sub>O)

**Designation:** ANSI-1135SO/1134SO, IEC-SR41

Nominal Voltage: 1.55 Volts

**Typical Capacity:** 44 mAh\* (to 1.2 volts)

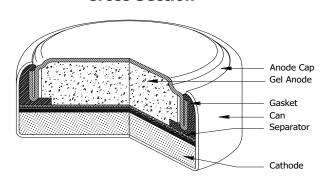
**Capacity Test:** 22K ohm continuous drain at 21°C

**Typical Weight:** 0.57 grams (0.023 oz.)

**Typical Volume:** 0.18 cubic centimeters (0.011 cubic inch)

Impedance (40 Hz): 15 to 40 ohms

#### **Cross Section**



## **Typical Discharge Characteristics**

Typical Performance at 21°C (70°F)

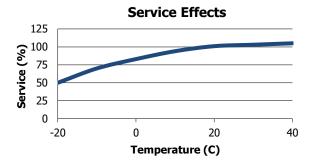
Schedule: Continuous Typical Drain @1.50V: 0.068 milliamperes Load: 22K ohm

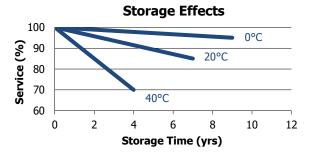


<u>Schedule</u>	<u>Typical Drains</u> at 1.50V	<u>Load</u>	Cutoff 1.2V
	(milliamperes)	(ohm)	(hours)
Continuous	0.068	22K	645

## **Temperature Characteristics**

Typical Performance at Low Discharge Rates





#### **Important Notice**

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

Contents herein do not constitute a warranty and are for refrence only.

Form No. 392/384GL0719 Page 1 of 1

<sup>\*</sup> Varies according to the applied load, temperature, and cutoff voltage.