

SILVER OXIDE

Anode Cap

Gel Anode

Separator

Cathode

Gasket

Can

For technical assistance, please e-mail: Application.Support@Energizer.com

ENERGIZER 397/396





DESIGNED FOR USE ON CONTINUOUS LOW DRAIN HIGH PULSE ON DEMAND

Typical Discharge Characteristics



Temperature Characteristics

ZEROMERCURY

Chemical System:

Typical Capacity:

Capacity Test:

Typical Weight:

Typical Volume:

Impedance (40 Hz):

Designation: Nominal Voltage:

Typical Performance at Low Discharge Rates

Specifications Silver Oxide (Zn/Ag₂O)

31 mAh* (to 1.2 volts)

0.5 grams (0.018 oz.)

Cross Section

15 to 30 ohms

* Varies according to the applied load, temperature, and cutoff voltage.

1.55 Volts

ANSI-1164SO/1163SO, IEC-SR59

33K ohm continuous drain at 21°C

0.13 cubic centimeters (0.008 cubic inch)



Important Notice

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HIGH PUL