

Data Sheet Model No.: GP394

Description : Silver Oxide Low Drain Button Cell

Nominal Voltage : 1.55 Volts

Nominal Dimensions: Ø9.50 X 3.60mm

Applications : Watch (with alarm and lamp),

calculator, electronic toy, etc.

Average Weight : 1.0g

Shelf Life : Not less than 90% of the

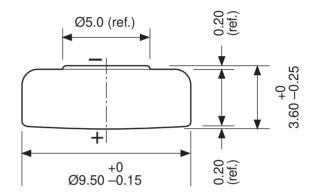
service capacity, following 1st year storage at 20°C.

Date Code : Unless otherwise specified,

each cell will carry a numeric year code and an alphabetical

month code.

Nominal Service Life : 800 hrs (at  $20k\Omega$  Load) (to 1.2V at  $20^{\circ}$ C) 165 days (at  $100k\Omega$  Load)



Unit: mm

## **Discharge Curve**



Average Service Capacity: 60 mAh (rated capacity at  $15k\Omega$  load, cut off voltage 1.2V at  $20^{\circ}C$ )

Close circuit voltage:

1.4 Volts (min.) (load resistor  $2k\Omega$  at

20°C for 1 to 2 seconds)

## **Cross Reference:**

EVEREADY	VARTA	DURACELL	SONY
394	V394	D394	SR936SW