

Data Sheet Model No.: GP315

Description : Silver Oxide Low Drain Button Cell

Nominal Voltage : 1.55 Volts

Dimensions : Ø7.90 X 1.65mm

Application : Analog watch

Average Weight : 0.33g

Storage loss at  $23^{\circ}\text{C}$ : Less than 5% in 1 year. Storage loss at  $60^{\circ}\text{C}$ : Less than 5% in 20 days.

Initial Service Life : 635 hrs  $(47k\Omega)$ 

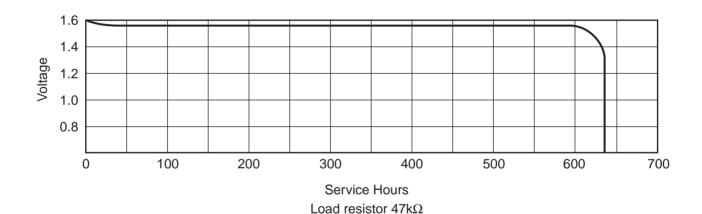
(at 23°C)

0.02 min. (-)R0.85 $^{+}_{-0.15}$  (+) (+) (+) (-)

 $7.90^{+0}_{-0.25}$ 

Unit: mm

## **Discharge Curve**



Average Service Capacity: 21 mAh (rated capacity at  $47k\Omega$  load, cut off voltage 1.3V at  $23^{\circ}C$ )

Close circuit voltage: 0.90 Volts (min.) (load resistor  $100\Omega$  at  $23^{\circ}$ C for 2 seconds)

## **Cross Reference:**

IEC	JIS	EVEREADY	VARTA	DURACELL	PANASONIC	SONY
SR67	SR67	315	V315	D315	SP315	SR716W