

Data Sheet Model No.: GP321

Description : Silver Oxide Low Drain Button Cell

Nominal Voltage : 1.55 Volts

Dimensions : Ø6.80 X 1.65mm

Application : Analog watch

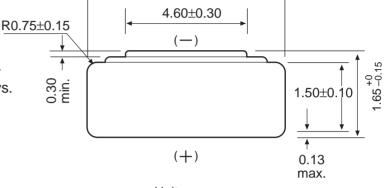
Average Weight : 0.28g

Storage loss at 23°C : Less than 5% in 1 year.

Storage loss at 60°C: Less than 5% in 20 days.

Initial Service Life : 700 hrs $(15k\Omega)$

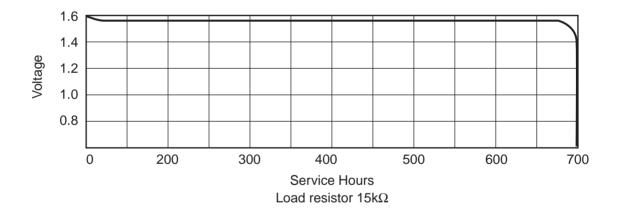
(at 23°C)



6.80 +0 -0.15

Unit: mm

Discharge Curve



Average Service Capacity: 16 mAh (rated capacity at $68k\Omega$ load, cut off voltage 1.3V at $24^{\circ}C$)

Close circuit voltage: 0.85 Volts (min.) (load resistor 100Ω at 23° C for 2 seconds)

Cross Reference:

IEC	JIS	EVEREADY	VARTA	DURACELL	PANASONIC	SONY
SR65	SR65	321	V321	D321	SP321	SR616SW