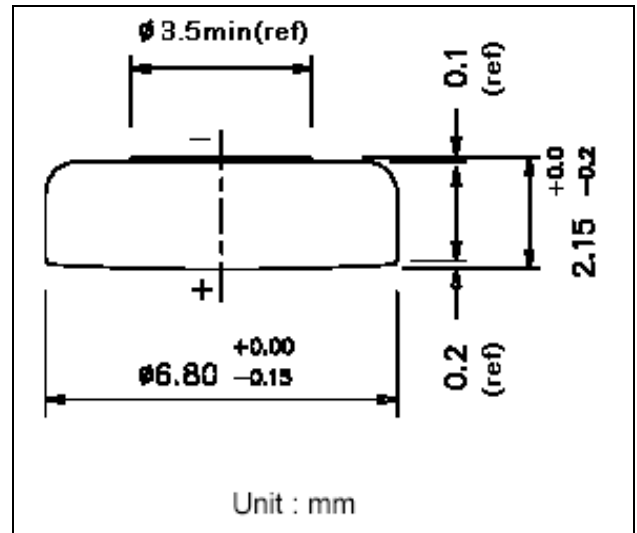


| | |
|--------------------------|--|
| Description | : Silver Oxide Low Drain Button Cell |
| Nominal Voltage | : 1.55Volts |
| Nominal Dimensions | : Ø6.80mm×2.15mm |
| Application | : Analog watch |
| Average Weight | : 0.35g |
| Date Code | : Unless otherwise specified, each cell Will carry a numeric year code and an alphabetical month code. |
| Shelf Life | : Not less than 90% of the service capacity within first year. , not less than 85% of the service capacity with third year storage at 20 ± 2 °C 45-75 %RH. |
| Close Circuit Voltage | : 1.25 Volts (min.)(load resistor 200Ω at 20 ± 2 °C for 0.1 to 2 seconds) |
| Nominal Service Life | : 172hrs (at 15kΩ load) (to 1.2V at 20 ± 2 °C) 575hrs (at 50kΩ load) |
| Average Service Capacity | : 18mAh(at 50kΩ load) (to 1.2V at 20 ± 2 °C) |

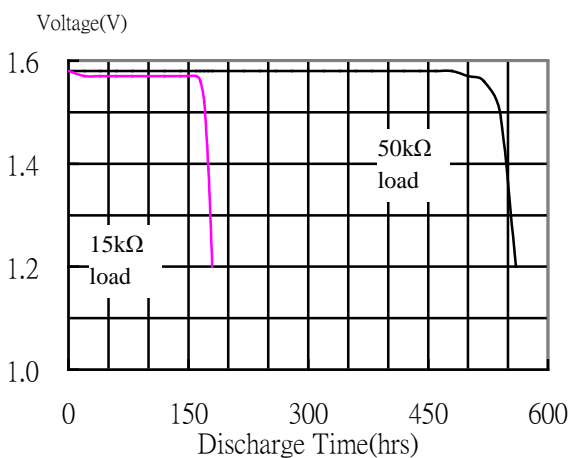
Model No.: **GP364**



Cross References:

| IEC | JIS | Eveready | Panasonic | Renata | Duracell | Varta |
|------|---------|----------|-----------|--------|----------|-------|
| SR60 | SR621SW | 364 | SP364 | 364 | D364 | V364 |

Typical Discharge characteristics at 20 ± 2°C



* The information (subject to change without prior notice) contained in this document is for reference only and should not be used as a basis for product guarantee or warranty. For applications other than those described here, please consult your nearest GP Sales and Marketing Office or Distributors.