

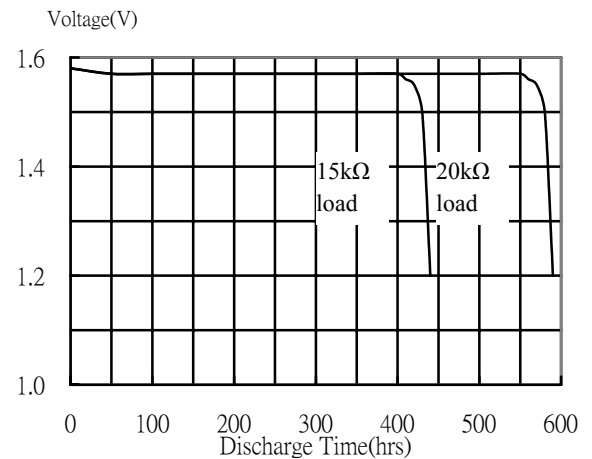
# GP Batteries

## Data Sheet

Model No.: GP392

|                          |  |
|--------------------------|--|
| Description              | : Silver Oxide High Drain Button Cell  |
| Nominal Voltage          | : 1.55Volts  |
| Nominal Dimensions       | : Ø7.90mm×3.60mm   |
| Application              | : Watch (with alarm and lamp),<br>calculator, hearing aid,<br>melody card etc.   |
| Average Weight           | : 0.7g   |
| Date Code                | : Unless otherwise specified, each cell<br>Will carry a numeric year code and an<br>alphabetical month code.   |
| Shelf Life               | : Not less than 90% of the service<br>capacity within first year. , not less<br>than 85% of the service capacity with<br>third year storage at 22 ± 3 °C<br>40-80 %RH. |
| Close Circuit Voltage    | : 1.30 Volts (min.)(load resistor 100Ω<br>at 22 ± 3 °C for 0.1 to 2 seconds)   |
| Nominal Service Life     | : 550hrs (at 20kΩ load)<br>(to 1.2V at 22 ± 3 °C)      115days (at 100kΩ load)   |
| Average Service Capacity | : 42mAh(at 15kΩ load)<br>(to 1.2V at 22 ± 3 °C)  |

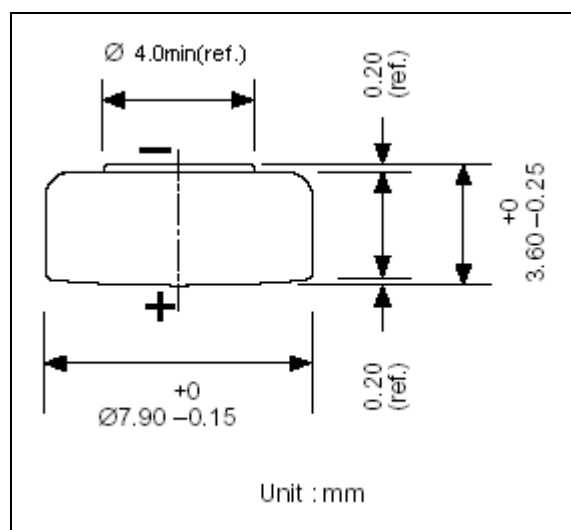
### Typical Discharge characteristics at 22 ± 3°C



### Cross References:

IEC    JIS    Eveready Varta Duracell    Panasonic    Sony

SR41    SR41    392    V392    D392    SP392    SR41SW



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