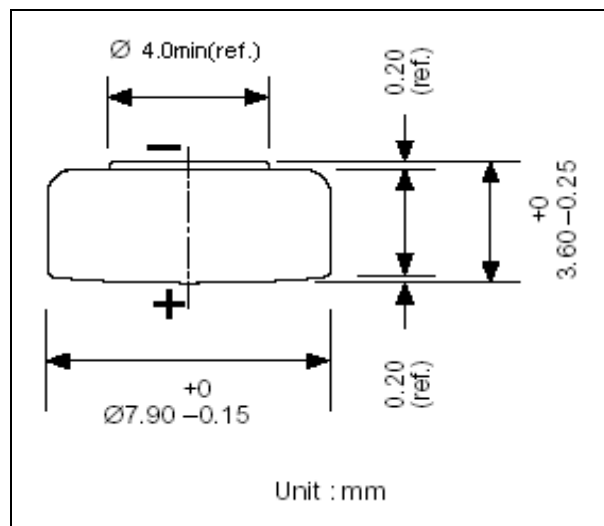


Description	: Silver Oxide High Drain Button Cell
Nominal Voltage	: 1.55Volts
Nominal Dimensions	: Ø7.90mm×3.60mm
Application	: Watch (with alarm and lamp), calculator, hearing aid, melody card etc.
Average Weight	: 0.7g
Date Code	: Unless otherwise specified, each cell Will carry a numeric year code 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 $20 \pm 2^{\circ}\text{C}$ 45-75 %RH.
Close Circuit Voltage	: 1.30 Volts (min.)(load resistor 100Ω at $20 \pm 2^{\circ}\text{C}$ for 0.1 to 2 seconds)
Nominal Service Life	: 550hrs (at 20kΩ load) (to 1.2V at $20 \pm 2^{\circ}\text{C}$ )      115days (at 100kΩ load)
Average Service Capacity	: 42mAh(at 15kΩ load) (to 1.2V at $20 \pm 2^{\circ}\text{C}$ )

Model No.: **GP392**

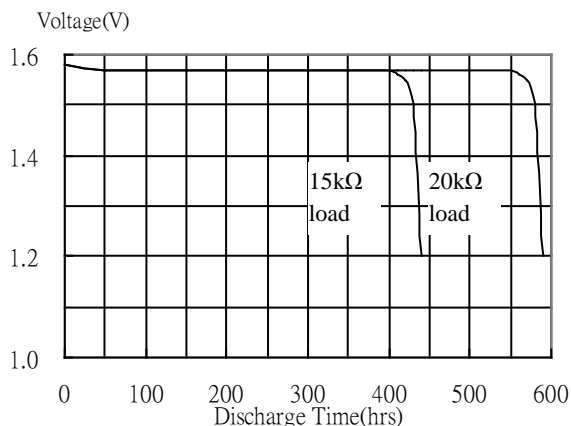


### Cross References:

IEC    JIS    Eveready   Varta   Duracell   Panasonic   Sony

SR41   SR41   392   V392   D392   SP392   SR41SW

### Typical Discharge characteristics at $20 \pm 2^{\circ}\text{C}$



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