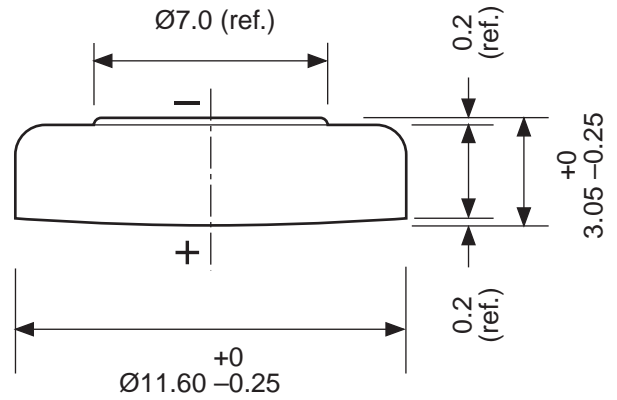


GP Batteries

Data Sheet

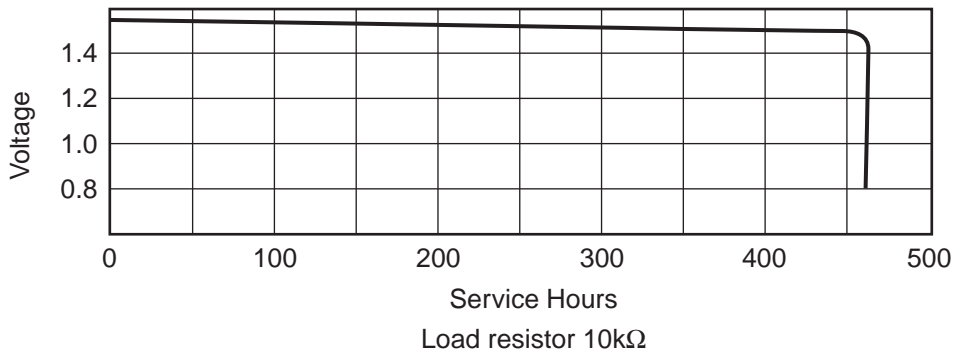
Model No.: GP389

Description : Silver Oxide High Drain Button Cell
 Nominal Voltage : 1.55 Volts
 Nominal Dimensions : $\varnothing 11.60 \times 3.10\text{mm}$
 Applications : Watch (with alarm and lamp),
 calculator, electronic toy etc.
 Average Weight : 1.1g
 Shelf Life : Not less than 90% of the service
 capacity, following 1st year storage
 at 20°C
 Date Code : Unless otherwise specified, each
 cell will carry a numeric year code
 and an alphabetical month code.
 Nominal Service Life : 700 hrs (15k Ω Load)
 (to 1.2V at 20°C) 190 days (100k Ω Load)



Unit : mm

Typical Discharge Characteristics at 20°C



Average Service Capacity:
 70 mAh (rated capacity at 10k Ω load,
 cut off voltage 1.2V at 20°C)

Close circuit voltage:
 1.30 Volts (min.) (load resistor 100 Ω at
 20°C for 1 to 2 seconds)

Cross Reference:

IEC	JIS	EVEREADY	VARTA	DURACELL	PANASONIC	SONY
SR54	SR54	389	V389	D389	SP389	SR1130SW

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