

DATA SHEET

Description : Mercury Free & Lead Free

Alkaline High Voltage Multicell

Nominal Voltage : 6Volts

Nominal Dimensions: Ø10.22mm×16.5mm

Terminal : Nickel plated flat contacts - protruded

red(+); recessed black (-)

Jacket : Metal jacket

Internal Connection : Pressure

Applications : Remote controller

Average Weight : 4.0g

Date Code : Unless otherwise specified, each

batteries will carry a numeric year

code and analogue month code (+)

Shelf Life : Not less than 90% of the service

capacity within first year storage

at 20 ± 2 °C 55 ± 20 %RH

Insulation : $5M\Omega$ min.

Resistance

Close Circuit Voltage : 4.7 Volts (min.)(load resistor 400Ω

at 20 ± 2 °C for 0.1 to 2 seconds)

Current Drain : Under 15mA pulse, 0.5mA

continuous

Nominal Service Life : 74hrs (at 10kΩ load)

(to 3.0V at 20 \pm 2 $^{\circ}$ C)

Average Service : $38mAh(at 10k\Omega load)$

Capacity

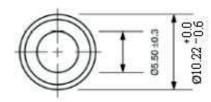
(to 3.0V at 20 \pm 2 $^{\circ}$ C)

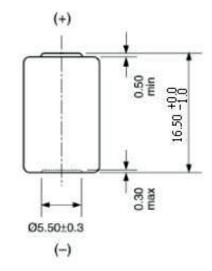
Cross References:

GP Eveready Duracell Varta

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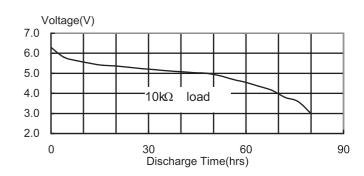
Model No.: GP11AF





Unit: mm

Typical Discharge characteristics at 20 ± 2 ℃



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