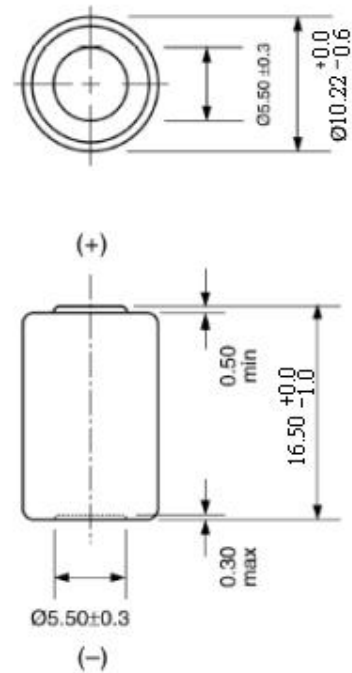


Description	: Alkaline High Voltage Battery
Nominal Voltage	: 6Volts
Nominal Dimensions	: $\varnothing 10.22\text{mm} \times 16.5\text{mm}$
Terminal	: Nickel plated flat contacts - protruded red(+); recessed black (-)
Jacket	: Metal jacket
Internal Connection	: Pressure
Applications	: Remote controller
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. , not less than 85% of the service capacity with third year storage at $22 \pm 3 \text{ }^\circ\text{C}$ 40-80 %RH
Insulation	: $5\text{M}\Omega$ min.
Resistance	
Close Circuit Voltage	: 4.7 Volts (min.)(load resistor 200Ω at $22 \pm 3 \text{ }^\circ\text{C}$ for 0.1 to 2 seconds)
Current Drain	: Under 15mA pulse, 0.5mA continuous
Nominal Service Life	: 74hrs (at $10\text{k}\Omega$ load)
(to 3.0V at $22 \pm 3 \text{ }^\circ\text{C}$)	
Average Service	: 38mAh(at $10\text{k}\Omega$ load)
Capacity	
(to 3.0V at $22 \pm 3 \text{ }^\circ\text{C}$)	

Cross References:

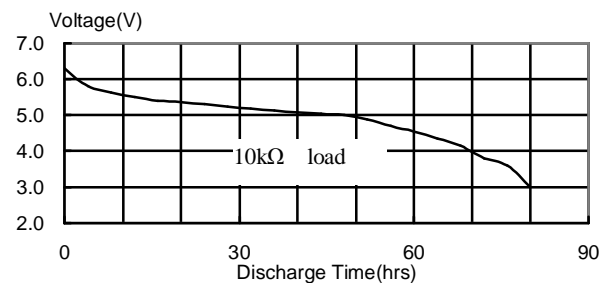
GP	Eveready	Duracell	Varta
11A	---	---	---

Model No.: GP11A



Unit : mm

Typical Discharge characteristics at $22 \pm 3 \text{ }^\circ\text{C}$



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.