

: Alkaline High Voltage Battery

red(+); recessed black (-)

: Nickel plated flat contacts - protruded

: Unless otherwise specified, each

batteries will carry a numeric year

code and analogue month code

: 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 ± 3 °C

at 22 \pm 3 °C for 0.1 to 2 seconds)

: Under 15mA pulse, 0.5mA

: 20mAh(at 20kΩ load)

Duracell

: 12Volts

: Metal jacket

40-80 %RH

 $: 5M\Omega$ min.

Close Circuit Voltage : 10.5Volts (min.)(load resistor 1.6kΩ

continuous

Nominal Service Life : 38hrs (at $20k\Omega$ load)

: Remote controller

: Pressure

: 4.4g

Nominal Dimensions : Ø8.0mm×28.2mm

Description

Terminal

Jacket

Applications

Date Code

Shelf Life

Insulation

Resistance

Current Drain

(to 6.0V at 22 ± 3 °C)

(to 6.0V at 22 ± 3 ℃)

Cross References:

Eveready

Average Service

Capacity

GP

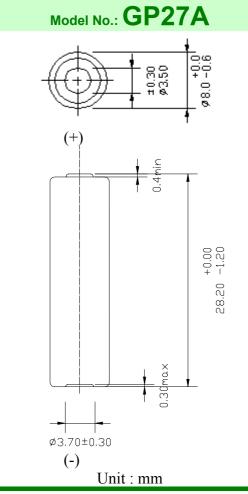
27A

Average Weight

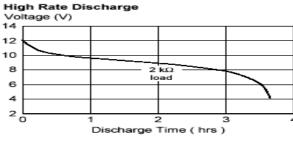
Nominal Voltage

Internal Connection

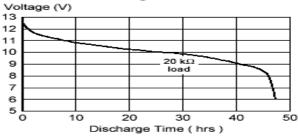
DATA SHEET



Typical Discharge characteristics at 22 ± 3 ℃



Normal Rate Discharge



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.

BOS1207 Rev02

www.gpbatteries.com

Manufacturer reserves the right to alter or amend the design, model and specification without prior notice. Copyright@GPI International Ltd. - All rights reserved

Varta

Member Gold Peak Group