P Batteries

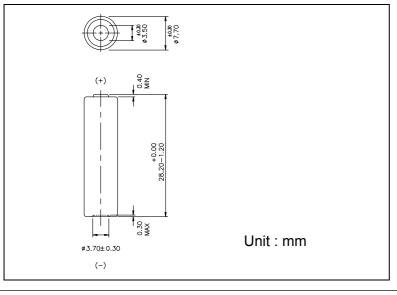
Data Sheet

Туре		: Alkaline High Voltage Battery
Chemical	System	: Zinc / Manganese Dioxide
Nominal Voltage		: 12V
Nominal Dimension		: Ø 7.7 X 28.0mm
Terminal		: Nickel plated flat contacts - protruded red (+); recessed black (-)
Jacket		: Metal jacket
Internal Connection		: Pressure
Applications		: Remote controller
Average Weight		: 4.4g
Date Code		 Every battery will carry a numeric year code and an analogue month code changing bi-monthly. Year code 0 for 2000, 1 for 2001, etc.
Shelf Life		 Not less than 95% of service life for 1 year storage at 20°C; Not less than 85% of service life for 3 year storage at 20°C
Insulation Resistance		\therefore 5 M Ω min.
Close Circuit Voltage		 10.5V (min.) (load resistor 1.6 kΩ at 20°C for 0.1 to 2 seconds)
Current Drain		: Under 5mA pulse, 0.5mA continuous
Nominal Capacity (to 6.0V at 20°C)		: 20 mAh (at 20 k Ω load)
Average Service Life (to 6.0V at 20°C)		: 38 hrs (at 20 k Ω load)
Cross Reference		:
GP	Duracell	Eveready Varta Bronica

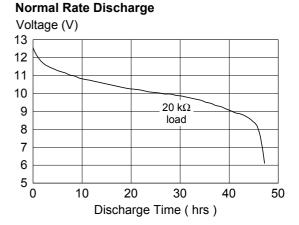
27A

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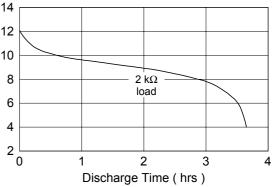


Model No.: GP27A



High Rate Discharge

Voltage (V)



* 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.



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