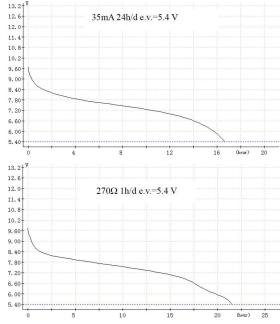
GP Batteries

DATA SHEET

NO MERCURY ADDED			
Description	Mercury & Cadmium Free Alkaline Manganese Battery, 9V		
Chemical System	Alkaline Manganese		
Nominal Voltage	9.0 Volts		
Nominal Dimensions	Refer to drawing		
Terminals	Protruded positive (+) and flat negative (-) contacts		
Jacket	Foil jacket		
Applications	All electronic devices, e.g. transistor radios, cassette recorders, toys, alarm clocks, lighting & torches, portable fans		
Ambient Temperature Range	Operation: -18°C ~ 50°C Recommended: 10°C ~ 25°C Storage: Not exceed 30°C		
Shelf Life	5 years		
Approx. Weight	47g		

Cross References:					
GP	JIS	IEC	Eveready	Duracell	
1604AU	6LP3146/ 6LR61	6LP3146/ 6LR61	522	MN1604	

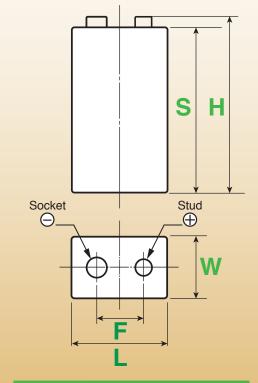
Discharge curve:



Remarks

- Store period before test shall be under 20±2°C, RH 55±20% within 30 days of manufacture.
- Batteries shall not leak during the service life test before the end voltage reached.





1	min	max
Н	46.5	48.5
S	43.7	44.7
F	12.45	12.95
L	25.3	26.1
W	16.3	17.1

Dimension: mm

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.

www.gpbatteries.com

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