

GP Batteries

Data Sheet

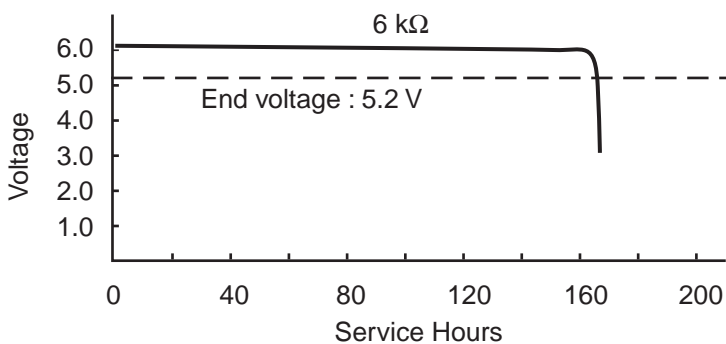
Model No.: GP476

Description : Silver Oxide High Voltage Battery
 Chemical System : Zinc / Silver oxide
 Nominal Voltage : 6 Volts
 Nominal Dimensions : $\varnothing 13.0$ mm x 25.2 mm
 Terminal : Nickel plated flat contacts - protruded red (+); protruded black (-)
 Jacket : Metal jacket
 Internal Connection : Pressure
 Applications : Electronic toy, photo
 Nominal Weight : 11g
 Nominal Capacity : 165 mAh (to 5.2 Volts), rated at 6k Ω load, at 20°C
 Date Code : Every inner cell will carry a numeric year code and an alphabetical month code
 Shelf Life : Not less than 90% of the service life, for 1 year storage at 20°C.
 Insulation Resistance: 5 M Ω min.
 Close Circuit Voltage: 5.0 Volts (min.) (load resistor 400 Ω at 20°C for 1 to 2 seconds)

Average Service Life :

Discharge Resistance	Discharge Condition	End Point Voltage	Service Life
6k Ω	24 Hrs/ Day	5.2 V	165 Hrs

Typical Discharge Characteristics at 20°C :



Cross References:

GP	Duracell	IEC	JIS	Varta
476	PX28	4SR44	4SR44	V28PX

