GP Batteries

Data Sheet

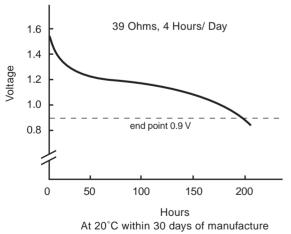
Model No.: GP13G

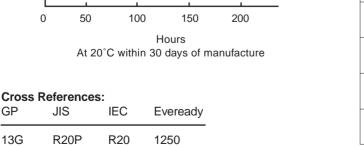
NO MERCURY ADDED

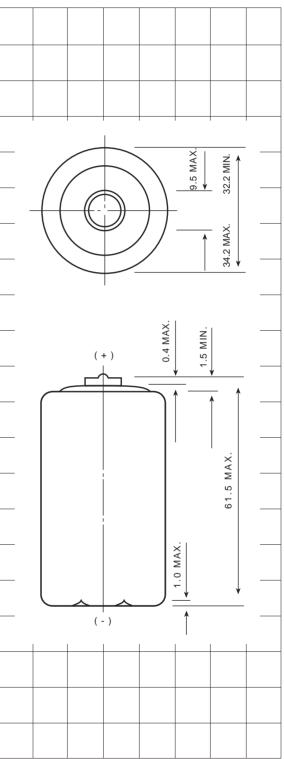
Description	: Mercury Free Extra Heavy Duty Battery, D Size
Chemical System Nominal Voltage Nominal Dimensions	: Zinc Chloride : 1.5 Volts : ø34.2 mm x 61.5 mm
Terminals	: Protruded positive(+) and flat negative(-) contacts
Jacket	: Metal jacket with PVC tube insulation
Applications	: All electronic devices, e.g. transistor radios, cassette recorders, toys, alarm clocks, portables fans, portables hand-tools.
Shelf Life	: 24 months
Average Weight	: 102g
Date Code	: Unless otherwise specified, every battery will carry an expiry date code for 24 months. (e.g. a battery manufactured on January 2000 will carry an expiry code of 01-02.) 01 stands for January, 02 stands for 2002

Typical Service Life:

Discharge	Discharge	End Point	Service
Resistance	Condition	Voltage	Life
39 Ohms	4 Hrs/ Day	0.9V	200 Hrs
3.9 Ohms	1 Hr/ Day	1.0V	12.1 Hrs







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 15AU-U4
 164-U10
 189-U10
 24AU S2
 27A B5
 1604AU
 GP14E
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 312G-U1
 ZA13
 LR1/910A
 CC61W-B1
 GPR6AU/FO2

 GP24A/FO2
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 GP X411
 AA/AAA + 4X R6
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 PB50
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 192-U10

 24G-S2

 GP1604AU-C1
 GP1604-10
 13G U2
 177-U10
 GP1604GLF-2UE1
 192-U10

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