GP Batteries

DATA SHEET

| NO MERCURY,CA | DMIUM & LEAD ADDED | | |
|-------------------|---|--|--|
| Description | :Extra Heavy Duty Battery, AAA Size | | |
| Chemical System | : Zinc-Manganese dioxide (Zinc Chloride) | | |
| Nominal Voltage | : 1.5 Volts | | |
| Max. Dimensions | : Φ10.5mm×44.5mm | | |
| Terminals | : Protruded positive(+)and flat negative(-) contacts | | |
| Jacket | : Print tube | | |
| Applications | :All electronic devices, e.g.toys, data banks auto appliances, caculators, remote controls, portable lightings. | | |
| Effective Period | : 36months (Storing at -10°C to 25°C and 60±20%RH) | | |
| Weight(Reference) | : 8.4g | | |

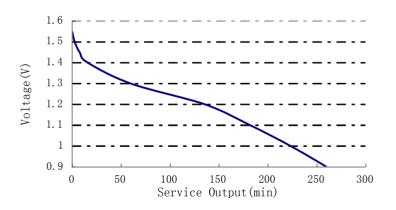
Cross References:

| GP | JIS | IEC | ANSI |
|-----|-----|-----|------|
| 24G | R03 | R03 | 24D |

Typical Service Life:

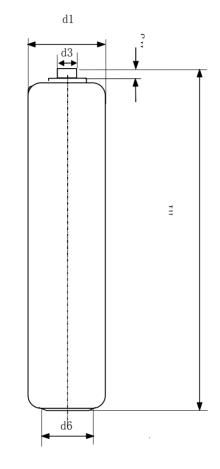
| Discharge | Discharge | End Point | Service |
|------------|-----------|-----------|---------|
| Resistance | Condition | Voltage | Life |
| 15 Ohms | 24 hr/day | 0.9V | 260mins |

 15Ω 24hr/day E.V= 0.9V



At 20±2°C within 60 days of manufacture

Model No.: **GP24G LEAD FREE BATTERY**



| | | Unit: mm |
|------------|-----|----------|
| Dimensions | | R03 |
| h1 | max | 44.5 |
| | min | 43.5 |
| h3 | min | 0.8 |
| d1 | max | 10.5 |
| | min | 9.8 |
| d3 | max | 3.8 |
| d6 | min | 4.3 |

Unit: mm

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