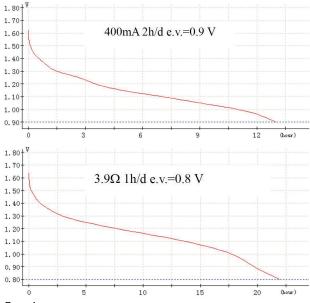
Batteries

DATA SHEET

| NO MERCURY ADDED | | | |
|------------------------------|---|--|--|
| Description | Mercury & Cadmium Free Alkaline Manganese Battery, C Size | | |
| Chemical System | Alkaline Manganese | | |
| Nominal Voltage | 1.5 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 | 10 years | | |
| Approx. Weight | 68g | | |

| Cross References: | | | | | | |
|-------------------|------|------|-----------|----------|-------|--|
| GP | JIS | IEC | Energizer | Duracell | Varta | |
| 14A | LR14 | LR14 | E39 | MN1400 | 4014 | |

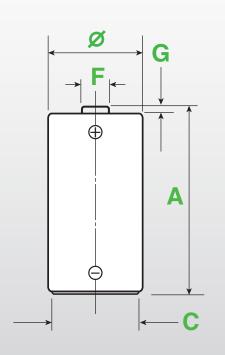
Discharge curve:



Remarks

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





| / | min | max | |
|---|------|------|--|
| Ø | 24.9 | 26.2 | |
| Α | 48.6 | 50.0 | |
| С | 13.0 | _ | |
| F | _ | 7.5 | |
| G | 1.5 | _ | |

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.

