

Dimensions shown are IEC standards

Key Features

- High voltage response, stable during most of the lifetime of the application
- Reliable Performance
- Wide operating temperature range (- 10°C / + 50°C)
- Excellent resistance to corrosion
- Designed to meet all major quality, safety and environment standards:
 - Safety: IEC 62133-1 & ANSI C18.2M: Part 2
 - RoHS and REACH compliance
 - Quality: ISO 9001, Duracell World Class Continuous Program

Electrical characteristics

- | | |
|--|--------------|
| ▪ Rated Capacity (ANSI C18.2M, Part 1) | 750 mAh |
| ▪ Nominal voltage (at + 20 °C) | 1.2 V |
| ▪ Operating Voltage | 1.0V – 1.35V |
| ▪ Typical Impedance @ 1kHz | 35 Ohm |

Physical characteristics

- | | |
|------------------|---|
| ▪ Typical weight | 12.8 g (0.45 oz) |
| ▪ Typical Volume | 3.5 cm ³ (0.21 in ³) |

Operating conditions

- | | |
|-------------------------------|----------------------------------|
| ▪ Operating temperature range | -10°C to 50°C
(14°F to 122°F) |
|-------------------------------|----------------------------------|

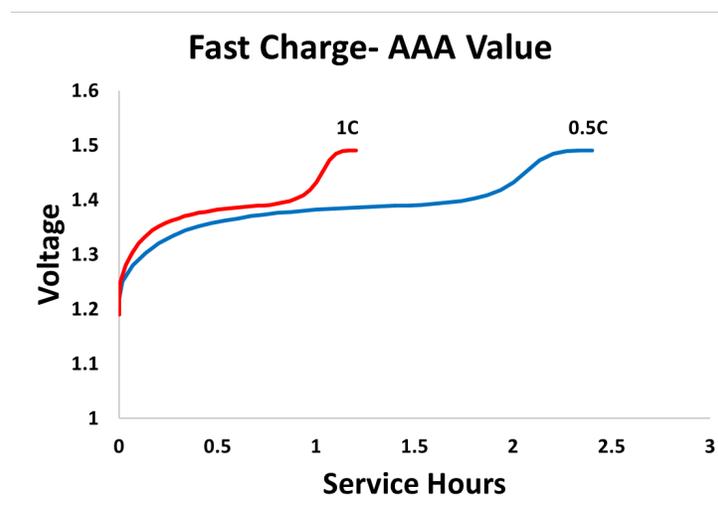
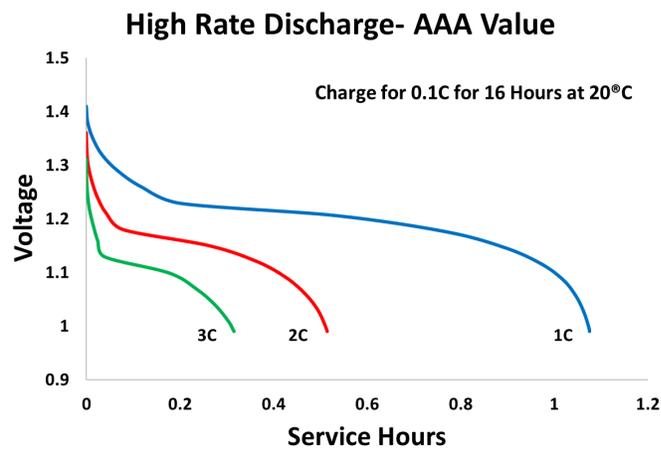
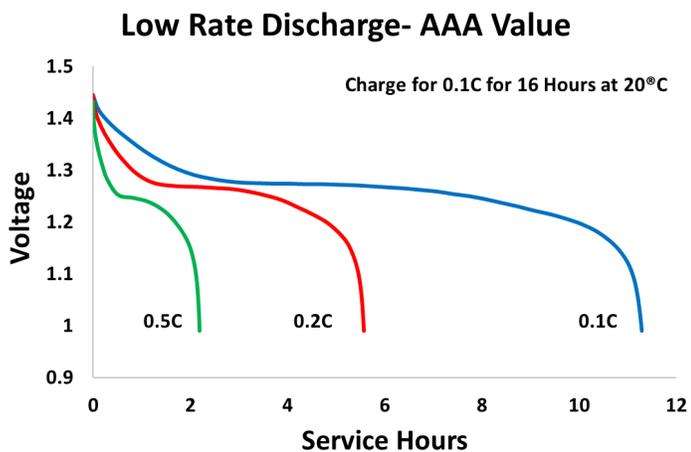
Storage

Recommended storage area should be clean, with temperature not exceeding 5°C to 30°C limits, dry and well ventilated.

DURACELL®
BATTERIES

Berkshire Corporate Park
Bethel, CT. 06801 U.S.A.
Telephone: Toll-free 1-800-544-5454
www.duracell.com

Delivered capacity is dependent on the applied load, operating temperature and cut-off voltage. Please refer to the charts and discharge data shown for examples of the energy/service life that the battery will provide for various load conditions.



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