

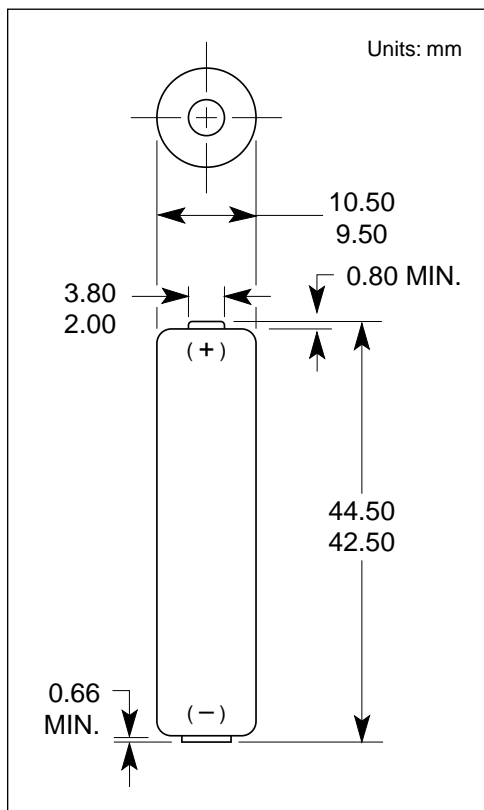


MX2400

Size: AAA (LR03)

Alkaline-Manganese Dioxide Battery for High Tech Devices

Zn/MnO₂



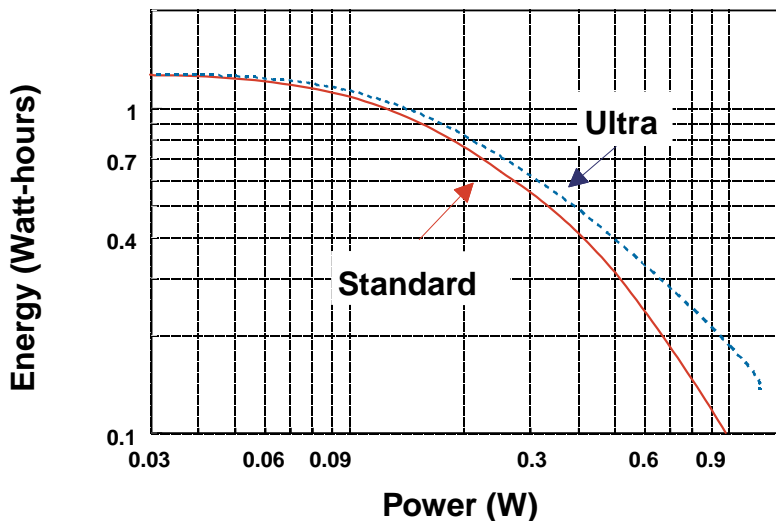
Nominal Voltage: 1.5 Volt
 Nominal Weight: 11.0 g (0.39 oz.)
 Nominal Volume: 3.8 cm³ (0.23 in.³)
 Operating Temp. -20°C to 54°C

Duracell Ultra:

High Power Alkaline Batteries for High Drain Applications

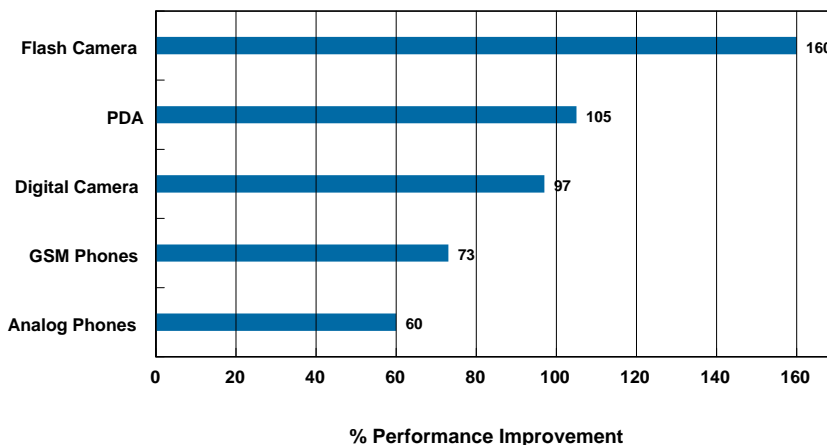
- Increased energy output at high current loads
- Optimized for use with high power devices
- No trade off in lower power performance
- No dimensional changes

ULTRA vs. Standard AAA Alkaline

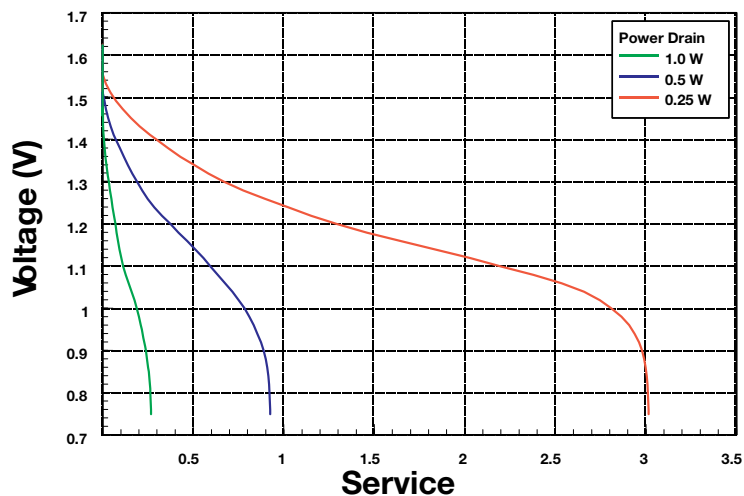


Note: Delivered energy to a 1.0 V end voltage - discharged @ 20°C

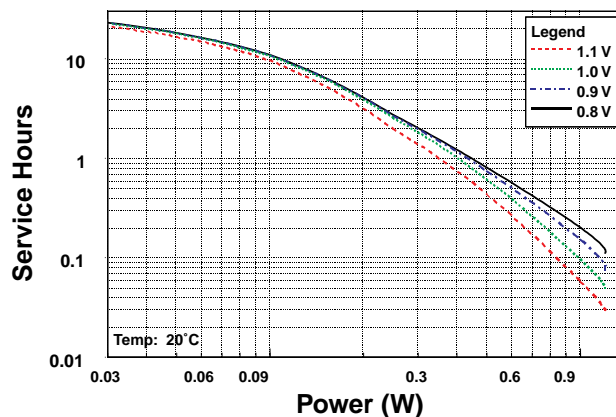
Duracell Ultra Performance vs. Ordinary AAA



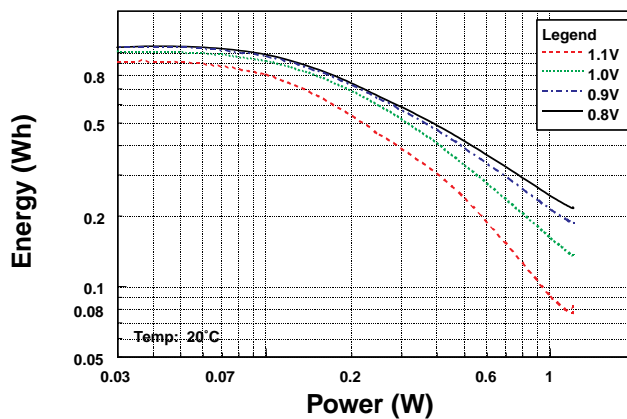
Discharge Characteristics at 20°C (70°F)



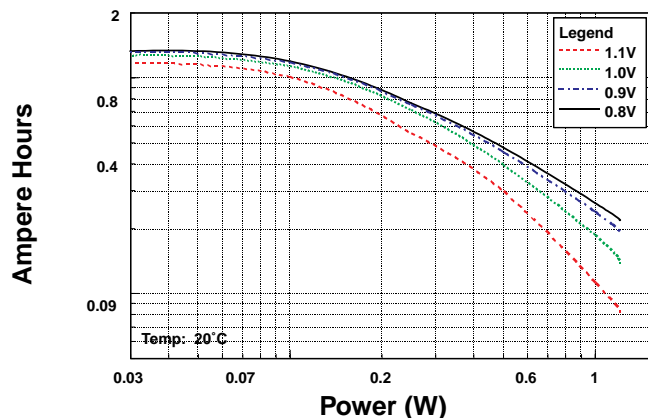
Service Hours vs Power Drain



Delivered Energy vs Power Drain



Delivered Capacity vs Power Drain



DURACELL

Berkshire Corporate Park
 Bethel, CT 06801 U.S.A.
 Telephone: Toll-free 1-800-431-2656
 Outside North America: 203-791-3274
 Facsimile: 203-791-3273
 Internet: www.duracellnpt.com

