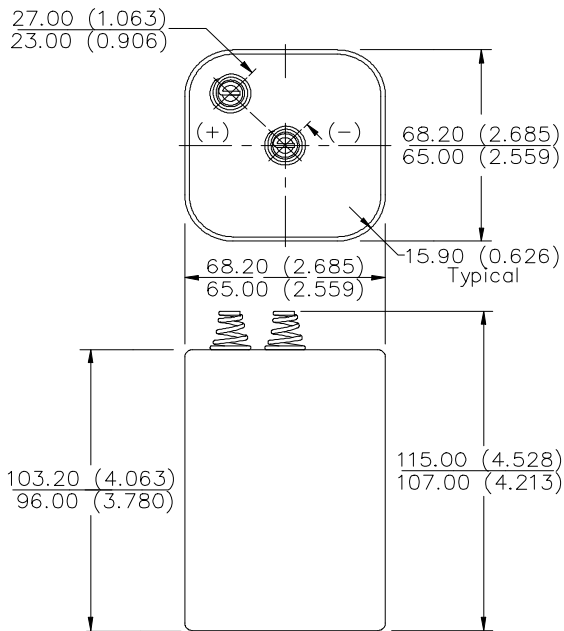


ENERGIZER NO. 1209



Industry Standard Dimensions in mm (inches)



THIS BATTERY WILL PASS FREELY THROUGH A CYLINDRICAL TUBE 82.6 DIAMETER x 101.6 LONG.

6V

SUPER HEAVY DUTY

Chemical System: Zinc-Manganese Dioxide (Zn/MnO₂)
(No Added Mercury or Cadmium)

Designation: ANSI-908D, IEC-4R25
Battery Voltage: 6.0 Volts
Operating Temp: -18°C to 55°C (0°F to 130°F)
Average Weight: 600 grams (21.2 oz.)
Volume: 492 cubic centimeters (30 cubic inch)
Average Capacity: 12 Ah to 0.8 volts / cell
(Rated at 25mA continuous at 21°C)

Cell: Four No. 60 (size "F") in series
Jacket: Plastic

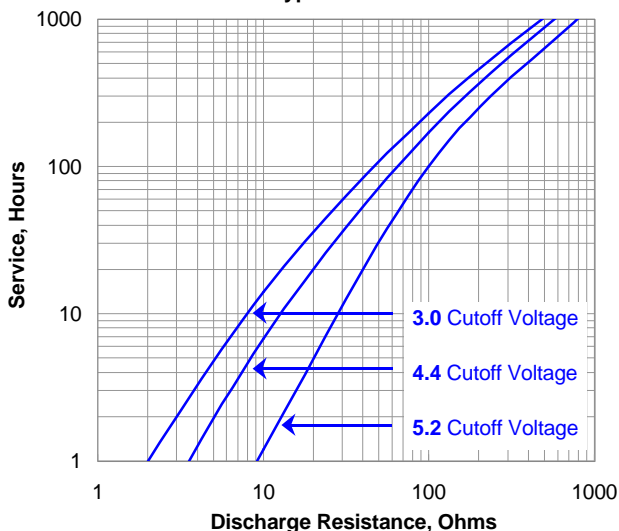
INTERNAL RESISTANCE VS. TEMPERATURE

The measurement is an approximation of the battery's actual internal resistance. It is sensitive to the loads and operator technique.

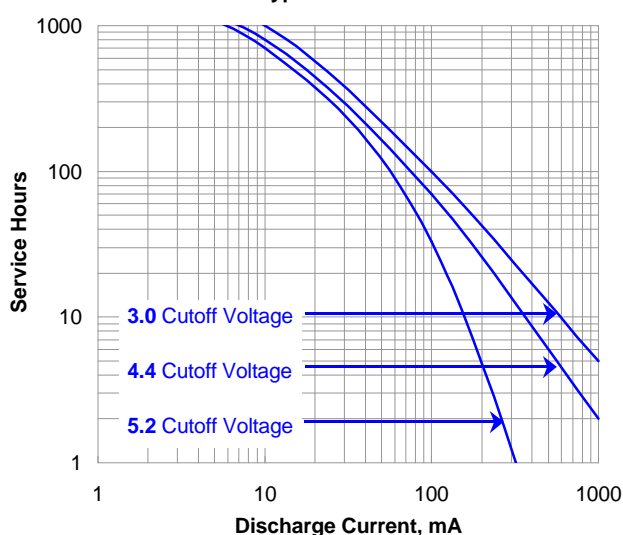
Schedule: Background Load 600 ohms
 Pulse Load 10 ohms
 Pulse Duration 1 second

Temperature	Typical Ri (ohms)
45°C (113°F)	0.7
21°C (70°F)	0.9
0°C (32°F)	1.0
-21°C (-4°F)	10.0

CONSTANT RESISTANCE PERFORMANCE Typical Service



CONSTANT CURRENT DISCHARGE Typical Service

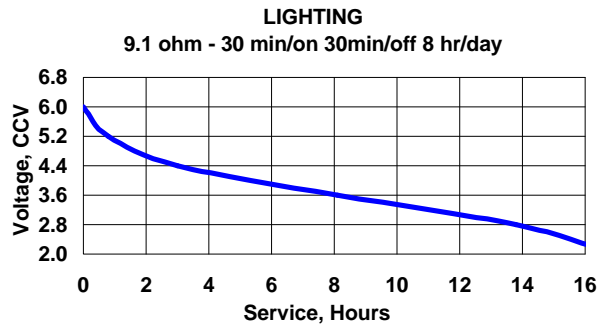
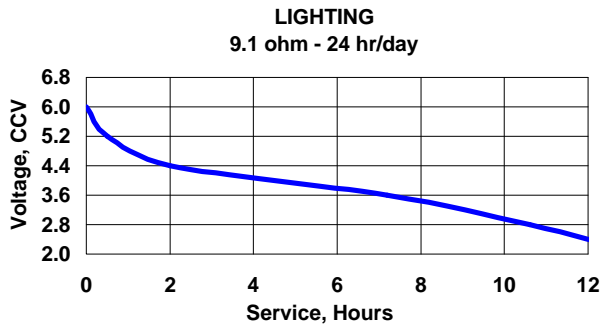
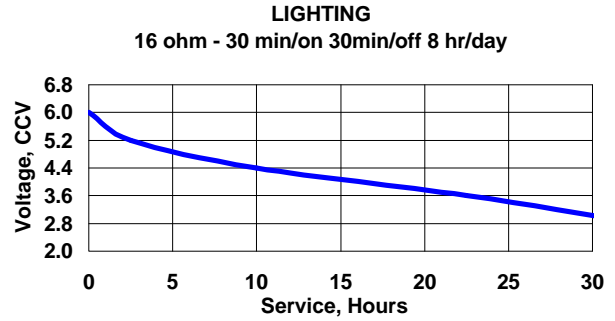
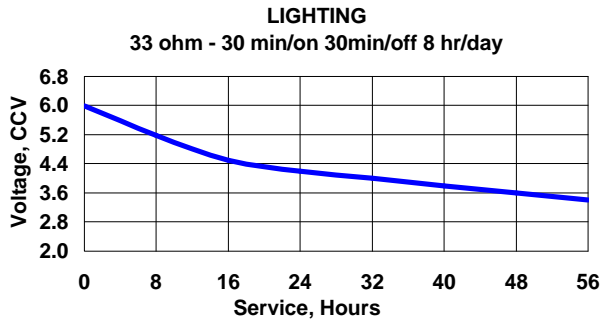


Important Notice

This data sheet contains information specific to batteries manufactured at the time of its publication.
Contents herein do not constitute a warranty.

ENERGIZER NO. 1209

Typical Applications



Important Notice

This data sheet contains information specific to batteries manufactured at the time of its publication.
Contents herein do not constitute a warranty.