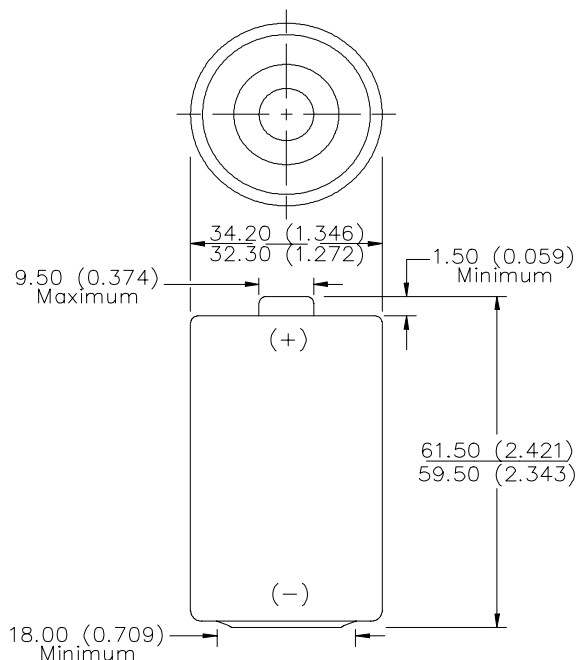


ENERGIZER NO. E95

D

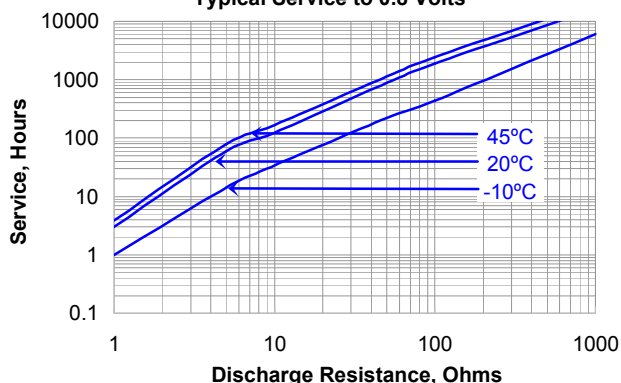

Industry Standard Dimensions in mm (inches)



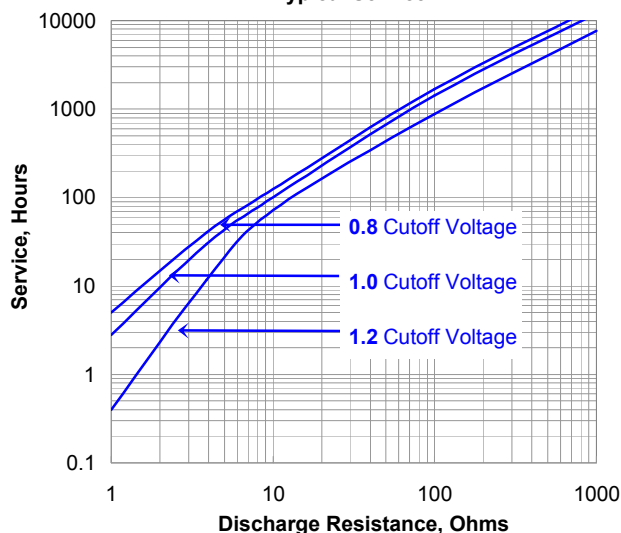
Negative cover detail referenced on page 2.

| | |
|-----------------------------|--|
| Chemical System: | Alkaline Zinc-Manganese Dioxide (Zn/MnO ₂) (No Added Mercury or Cadmium) |
| Designation: | ANSI-13A, IEC-LR20 |
| Battery Voltage: | 1.5 Volts |
| Internal Resistance: | 173 Milliohms (Fresh) |
| Operating Temp: | -18°C to 55°C (0°F to 130°F) |
| Average Capacity: | 18,000 mAh (to 0.8 volts) (Rated capacity at 25 mA continuous drain.) |
| Average Weight: | 141.9 grams (5.03 oz.) |
| Volume: | 55.9 cubic centimeters (3.4 cubic inch) |
| Cell: | One No. 3-350 (size 'D') |
| Jacket: | Plastic Label |
| Shelf Life: | 7 years (80% of rated capacity) |

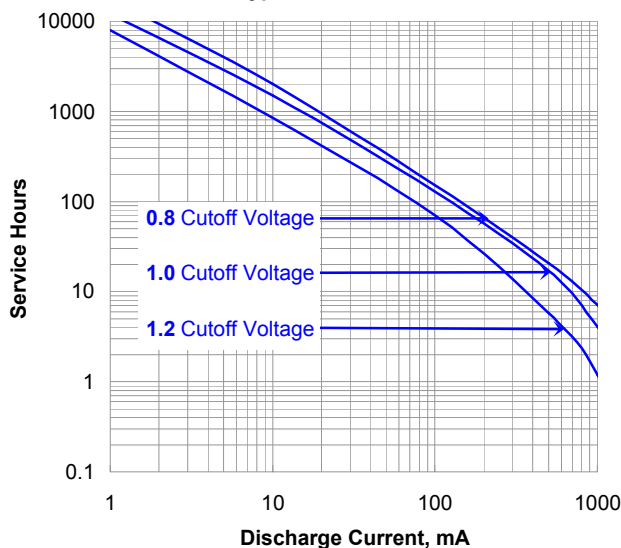
TEMPERATURE EFFECTS **Typical Service to 0.8 Volts**



CONSTANT RESISTANCE PERFORMANCE **Typical Service**



CONSTANT CURRENT DISCHARGE **Typical Service**



Important Notice

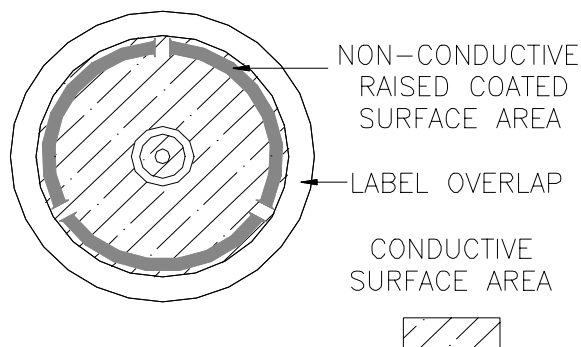
This data sheet contains information specific to batteries manufactured at the time of its publication.

Contents herein do not constitute a warranty.

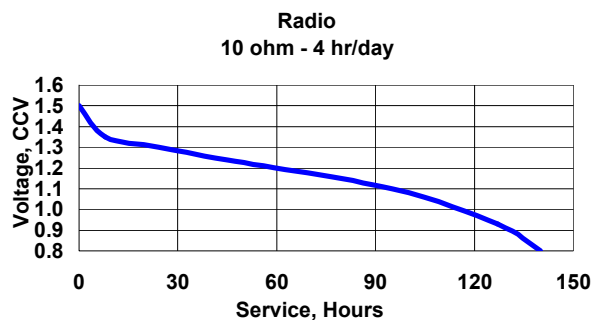
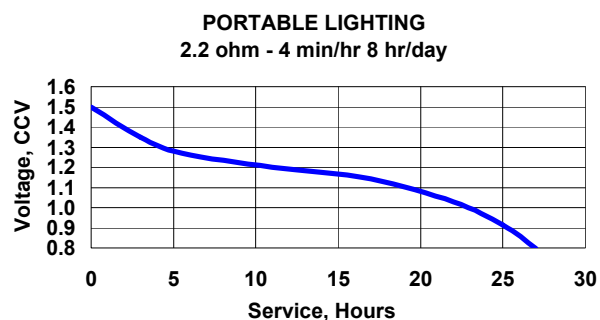
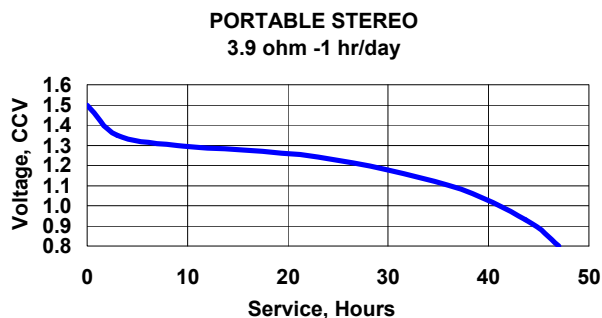
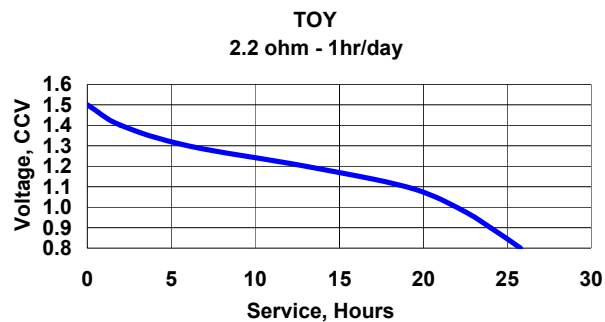
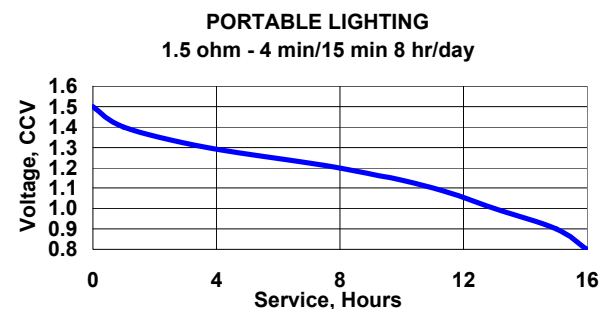
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ENERGIZER NO. E95

NEGATIVE COVER VIEW



ANSI - IEC Industry Standard Tests @ 20° C



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