

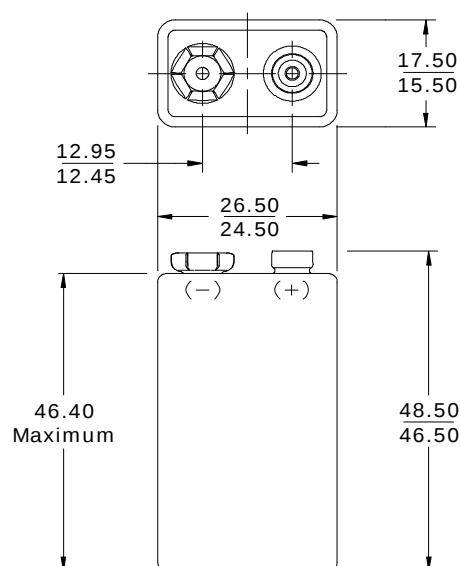
## Eveready Silver 9V (6F22)

# 9V



### Industry Standard Dimensions

(millimeters)



### Specifications

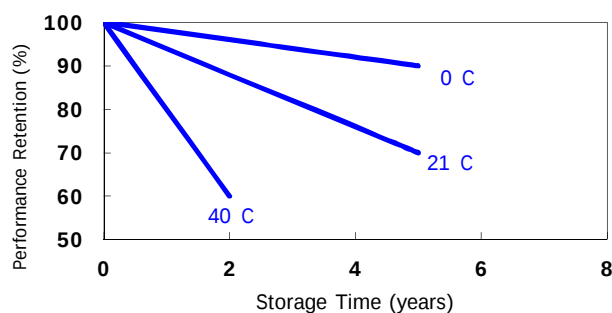
|                          |                                                                              |
|--------------------------|------------------------------------------------------------------------------|
| <b>Classification:</b>   | "Carbon Zinc" (Zinc Chloride)                                                |
| <b>Chemical System:</b>  | Zinc-Manganese Dioxide (Zn/MnO <sub>2</sub> )<br>No Added Mercury or Cadmium |
| <b>Designation:</b>      | IEC-6F22                                                                     |
| <b>Nominal Voltage:</b>  | 9.0 volts                                                                    |
| <b>Typical Capacity:</b> | 400 mAh* (to 4.8 volts)                                                      |
| <b>Capacity Test:</b>    | 5 mA continuous drain (21°C)                                                 |

\* Varies according to the applied load, temperature, and cutoff voltage.

|                        |                        |
|------------------------|------------------------|
| <b>Operating Temp:</b> | -5°C to 55°C           |
| <b>Typical Weight:</b> | 37 grams               |
| <b>Typical Volume:</b> | 20.3 cubic centimeters |
| <b>Jacket:</b>         | Metal                  |

### Storage/Capacity Characteristics

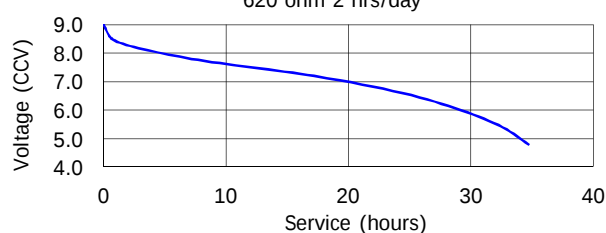
Effects of Storage at Various Temperatures



### Industry Standard Tests (21°C)

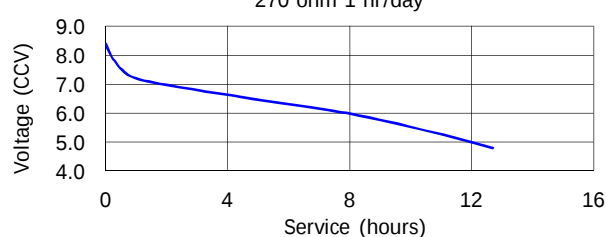
#### RADIO

620 ohm 2 hrs/day



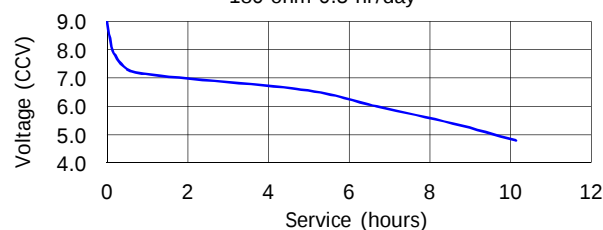
#### TOY

270 ohm 1 hr/day



#### CALCULATOR

180 ohm 0.5 hr/day



### Important Notice

This datasheet contains information specific to battery chargers manufactured at the time of its publication.

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