**ENERGIZER NO. 201**

**Dimensions (mm)**

<table>
<thead>
<tr>
<th>Millimeters</th>
<th>Inches</th>
</tr>
</thead>
<tbody>
<tr>
<td>.38</td>
<td>.015</td>
</tr>
<tr>
<td>.81</td>
<td>.032</td>
</tr>
<tr>
<td>.97</td>
<td>.038</td>
</tr>
<tr>
<td>1.47</td>
<td>.058</td>
</tr>
<tr>
<td>2.92</td>
<td>.115</td>
</tr>
<tr>
<td>3.05</td>
<td>.120</td>
</tr>
<tr>
<td>3.30</td>
<td>.130</td>
</tr>
<tr>
<td>11.15</td>
<td>.439</td>
</tr>
<tr>
<td>11.30</td>
<td>.445</td>
</tr>
</tbody>
</table>

**Designation:** Not Yet Available

**Type:** Silver Oxide (Zn/Ag₂O)

**Battery Voltage:** 1.5 Volts

**Estimated Average Service at 21°C (70°F):**

- Typical Drains @ 1.55V
  - (microamperes): 77.5
  - (ohms): 20,000
  - (hours): 695

**CUTOFF VOLTAGE:**

- 1.3V

**INTERNAL RESISTANCE:**

- Closed circuit voltage no less than 1.10 volts on a load of 100 ohms at 21°C (70°F) for 0.1 to 2.0 seconds.

**Typical closed circuit voltage during discharge on a load of 2,000 ohms for 0.0078 seconds**

**Temperature Effects**

Typical Service to 0.8 volts

**SERVICE, HOURS VS. DISCHARGE RESISTANCE, OHMS**

**Typical Discharge Characteristics**

**SIMULATED APPLICATION TESTS**

**Estimated Average Service at 21°C (70°F):**

- Typical Drains @ 1.55V
  - (microamperes): 77.5
  - (ohms): 20,000
  - (hours): 695

**CUTOFF VOLTAGE:**

- 1.3V

**INTERNAL RESISTANCE:**

- Closed circuit voltage no less than 1.10 volts on a load of 100 ohms at 21°C (70°F) for 0.1 to 2.0 seconds.

**Typical closed circuit voltage during discharge on a load of 2,000 ohms for 0.0078 seconds**

**Temperature**: 0%, 40%, 80%

- 21°C (70°F): 1.58V, 1.56V, 1.56V
- -10°C (14°F): 1.55V, 1.45V, 1.46V

**IMPORTANT NOTICE**

This data sheet contains information specific to batteries manufactured at time of its publication. Please contact your Energizer representative for most current information. Contents herein do not constitute a warranty.