ENERGIZER 395/399

Industry Standard Dimensions

<table>
<thead>
<tr>
<th>mm (inches)</th>
<th>3.80 (0.150) Minimum</th>
</tr>
</thead>
<tbody>
<tr>
<td>9.50 (0.374)</td>
<td>2.70 (0.106)</td>
</tr>
<tr>
<td>9.15 (0.360)</td>
<td>2.40 (0.094)</td>
</tr>
<tr>
<td>R.0.89 (0.035) Ref. Typical</td>
<td>2.41 (0.095) Ref.</td>
</tr>
<tr>
<td>0.25 (0.010) Maximum Ref. Permissible deflection from a flat</td>
<td></td>
</tr>
<tr>
<td>0.03 (0.001) Minimum Ref. (applies to top edge of gasket or edge of crimp, whichever is higher)</td>
<td></td>
</tr>
</tbody>
</table>

DESIGNED FOR USE ON CONTINUOUS LOW DRAIN HIGH PULSE ON DEMAND

Specifications

- Chemical System: Silver Oxide (Zn/Ag2O)
- Designation: ANSI-1162SO/1165SO, IEC-SR57
- Nominal Voltage: 1.55 Volts
- Typical Capacity: 51 mAh* (to 1.2 volts)
- Capacity Test: 22K ohm continuous drain at 21°C
- Typical Weight: 0.8 grams (0.03 oz.)
- Typical Volume: 0.19 cubic centimeters (0.012 cubic inch)
- Impedance (40 Hz): 10 to 25 ohms

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

Typical Discharge Characteristics

Typical Performance at 21°C (70°F)

Schedule: Continuous
Typical Drain @1.52V: 0.069 milliamperes
Load: 22K ohm

Temperature Characteristics

Typical Performance at Low Discharge Rates

Important Notice

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