ENGERIZER 362/361

Industry Standard Dimensions

mm (inches)

<table>
<thead>
<tr>
<th>Component</th>
<th>Typical</th>
<th>Ref.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anode Cap</td>
<td>7.90</td>
<td>0.80</td>
</tr>
<tr>
<td>Gel Anode</td>
<td>7.55</td>
<td>0.80</td>
</tr>
<tr>
<td>Gasket</td>
<td>4.30</td>
<td>0.80</td>
</tr>
<tr>
<td>Can</td>
<td>2.10</td>
<td>0.80</td>
</tr>
<tr>
<td>Separator</td>
<td>1.88</td>
<td>0.80</td>
</tr>
<tr>
<td>Cathode</td>
<td>1.63</td>
<td>0.80</td>
</tr>
<tr>
<td>Anode Cap (Ref.)</td>
<td>0.25</td>
<td>0.80</td>
</tr>
</tbody>
</table>

DESIGNED FOR USE ON CONTINUOUS LOW DRAIN
HIGH PULSE ON DEMAND

Specifications

Chemical System: Silver Oxide (Zn/Ag₂O)
Designation: ANSI-1158SO, IEC-SR58
Nominal Voltage: 1.55 Volts
Typical Capacity: 27 mAh* (to 1.2 volts)
Capacity Test: 47K ohm continuous drain at 21°C
Typical Weight: 0.4 grams (0.06 oz.)
Typical Volume: 0.10 cubic centimeters (0.023 cubic inch)
Impedance (40 Hz): 15 to 25 ohms

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

Cross Section

Typical Discharge Characteristics

Schedule: Continuous
Typical Drain @1.55V:
0.033 milliamperes
Load: 47K ohm

Service Effects

Temperature Characteristics

Typical Performance at Low Discharge rates

Service Effects

Storage Effects

Important Notice

This datasheet contains typical information specific to products manufactured at the time of its publication.
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