Data Sheet

Type Number ........................................ 20344
Designation IEC ................................. SR1136SW (SR42)
System ................................................ Silver Oxide / Zinc / NaOH - Electrolyte

Nominal Voltage ................................. 1.55 V
Typical Capacity C ............................... 105 mAh
Load 5.6 kOhm, at 20°C down to 1.2 V

Weight (approx.) ................................. 1.45 g
Volume ............................................. 0.38 ccm
Coding ............................................. Date of Manufacturing Month/Year

Temperature Ranges
Storage ............................................... 0°C to 60°C
Discharge .......................................... 0°C to 60°C*

Dimensions
Diameter (A) ....................................... 11.25 to 11.60
Height (B) ........................................... 3.30 to 3.60
Shoulder Diameter [E] ......................... 6.00
Shoulder Height [C] ............................. 0.08

Typical Capacities (at 20°C)

<table>
<thead>
<tr>
<th>Discharge Type</th>
<th>Load</th>
<th>End Voltage: 1.2 V</th>
</tr>
</thead>
<tbody>
<tr>
<td>Continuous</td>
<td>5600 Ω</td>
<td>Time: 405 h</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Capacity [mAh]: 105</td>
</tr>
<tr>
<td>24h/d, 7d/w</td>
<td></td>
<td>Energy [mWh]: 160</td>
</tr>
<tr>
<td>Current [µA]:</td>
<td></td>
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</tr>
</tbody>
</table>

* Contact VARTA if the application is intended to be outside the range of 0°C to +60°C.

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