

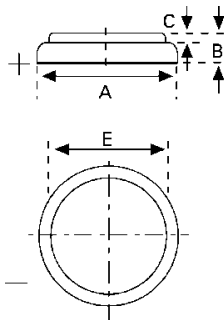
**Data Sheet**

**Type Number** ..... 20384  
**Designation IEC** ..... SR736SW (SR41)  
 Silver Oxide / Zinc /  
**System** ..... NaOH - Electrolyte



**Nominal Voltage** ..... 1,55 V  
**Typical Capacity C** ..... 37 mAh  
 Load 13 kOhm, at 20°C down to 1.2 V

**Weight (approx.)** ..... 0,62 g  
**Volume** ..... 0,16 ccm  
**Coding**..... Date of Manufacturing  
 Month/Year



**Temperature Ranges** min max.  
**Storage** ..... 0°C 60°C  
**Discharge** ..... 0°C 60°C\*

**Dimensions** min max.  
**Diameter (A)** ..... 7,55 7,90  
**Height (B)** ..... 3,30 3,60  
**Shoulder Diameter[E]**..... 3,50  
**Shoulder Height [C]**..... 0,08

**Typical Capacities (at 20°C)**

| Discharge Type                             | Load    | End Voltage:                              | 1.2 V             |
|--|---------|---|-------------------|
| Continuous<br>24h/d, 7d/w<br>Current [µA]: | 13000 Ω | Time:<br>Capacity [mAh]:<br>Energy [mWh]: | 330 h<br>37<br>54 |

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

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 They do not constitute any warranty or representation and are subject to change without notice.  
 For most current information and further details, please contact your VARTA representative.*