

Technical Specification

Chemical System: Coin Type Manganese Sliver Oxide battery

Model No. : SR736 (SR41, SG3, 392)

Nominal Dimensions: Φ 7.90 \times 3.60mm

Nominal Vc : 1.55V Average We :0.62g

Applications : Watch, calculator, electronic toy, etc.

Shelf Life : Not less than 90% of the service capacity, following

1st year storage at 20° C.

Discharge Resistance :4700 Ω (20°C)

Cut-off Voltage : 0.90V Capacity : 33mAh

Cause for use: 1. There are risks of electrolyte leakage or causing damage to the device if the battery is charged;

2. The battery shall be installed with "+" and "_" in correct position;

3. Short-circuiting and heating the battery, disposing of the can must not be permitted.

Model: SR736

Unit: mm

7.75----7.90

0.40(ref)

3.30----3.60

Dimensions

A

В

C

Typical Discharge Characteristics (20°C)

