



Chemistry Lithium Manganese Dioxide

Designation IEC..... CR2016

Performance High Power

Cross Reference 2016

Nominal Voltage 3V

Typical Capacity 85 mAh

Service of Life 835 hours
*810 hours after 12 months of storage

Load 30 kOhm, at 20°C to 2 V

Open Circuit Voltage..... 3.20 ~ 3.40V

Temperatures Ranges Min Max

Storage 0°C 30°C

Discharge -20°C 60°C

Weight (Approx.) 2.0g

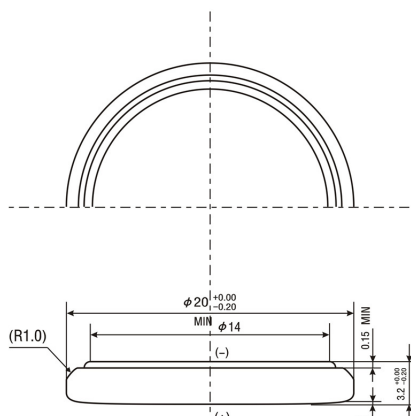
Dimensions ø20.0 x 1.6mm

Discharge of Life ≤ 2% / Year

Shelf life 10 Years (Standard Temperature 20±2°C)

Country of Origin China

Application Watch
Photo
Electronics



Discharge Characteristics; Discharge Load 30Kohm

