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Marketing Data Sheet - Batteries

S6600357
Issue B
Memo No: [MDSR0104](#)

Rayovac Stock Number: **CR2016**

Name: **CR2016 Lithium**

ENGINEERING DATA:

Cell Chemistry: Lithium/manganese dioxide

Designation: ANSI/NEDA – 5000LC, IEC – CR2016

Recommended Use: Rating

Nominal Voltage: 3.0 volts

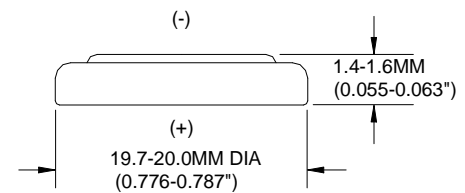
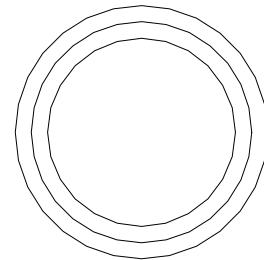
Approximate Weight: 1.7 grams

Internal Resistance of Fresh Battery: 1kHz 10mA (30 ohm Max.)

Capacity: 90 mAh – 15k OHM 24 hour/day discharge
At 68°F (20°C) to 2.5 volts.

Storage Loss At 68°F (20°C): Less than 3% per year.

Environmental: [Rayovac Material Safety Data Sheets](#)



ITEM	INITIAL	AFTER 1 YEAR	AFTER 3 YEARS
Off-load voltage (Min. V.)	3.1V	3.1V	3.1V
Service life at 20°C Load: 15k ohm (End point 2.5 V)	X 473h MIN 425h	X 463h MIN 416h	X 444h MIN 399h

This data is subject to change. Performance information is typical. Contents herein do not constitute a warranty.