

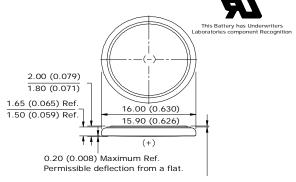
1-800-383-7323 USA/CAN

ENERGIZER NO. CR1620



Industry Standard Dimensions

mm (inches)



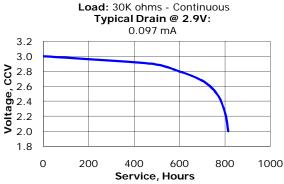
0.03 (0.001) Minimum Ref. (Applies to top edge of gasket or edge of crimp, whichever is higher.)

Simulated Application test

Typical Performance at 21°C (70°F)

Schedule:	Typical Drains:	Load	Cutoff
	at 2.9V (mA)	(ohms)	2.0V (hours)
Continuous	0.097	30,000	814

Typical Discharge Characteristics



Specifications

Classification: "Lithium Coin"

Chemical System: Lithium / Manganese Dioxide (Li/MnO₂)
Designation: ANSI / NEDA-5009LC, IEC-CR1616

Nominal Voltage: 3.0 Volts

Typical Capacity: 79 mAh (to 2.0 volts)

(Rated at 30K ohms at 21°C)

Typical Weight: 1.3 grams (0.04 oz.)

Typical Volume: 0.4 cubic centimeters (0.02 cubic inch)

Max Rev Charge: 1 microampere

Energy Density: 164 milliwatt hr/g, 573 milliwatt hr/cc

Typical Li Content: 0.043 grams (0.0015 oz.)

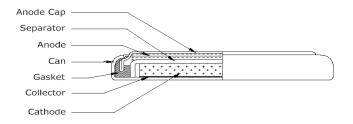
UL Listed: MH12454

Shipping: For complete details, please reference: Global (except US): Special Provision A45 of the International

Air Transport Association Dangerous

Goods Regulations United States: 49 CFR 173.185

Cross Section



Internal resistance Characteristics

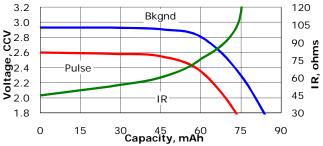
Pulse Test at 21°C (70°F)

Bkgnd Drain: Continuous

30K ohms 0.097 mA @2.9V

Pulse Drain: 2 seconds X 12 times/day

400 ohms 6.5 mA @2.6V



Important Notice

This datasheet contains typical information specific to products manufactured at the time of its publication.

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