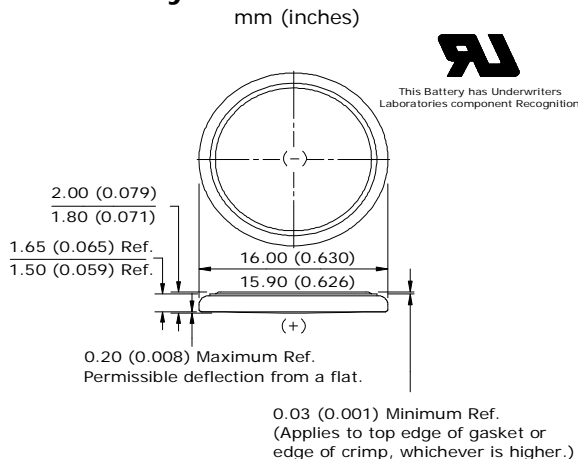


ENERGIZER NO. CR1620



Industry Standard Dimensions



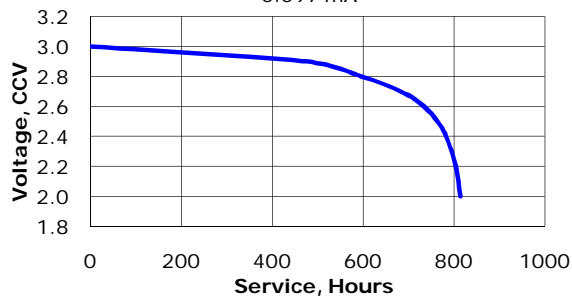
Simulated Application test

Typical Performance at 21°C (70°F)

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

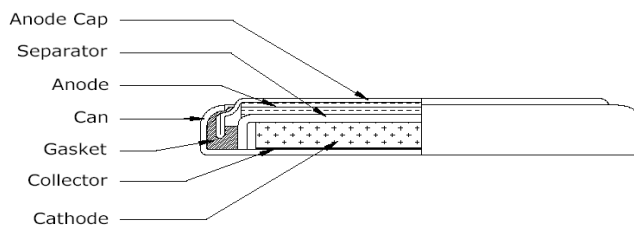
Typical Discharge Characteristics

Load: 30K ohms - Continuous
Typical Drain @ 2.9V:
0.097 mA



Classification:	"Lithium Coin"
Chemical System:	Lithium / Manganese Dioxide (Li/MnO ₂)
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

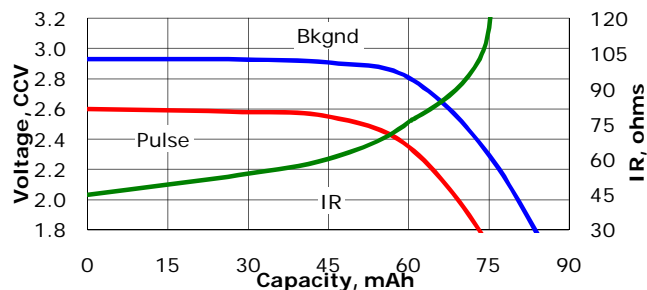


Internal resistance Characteristics

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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