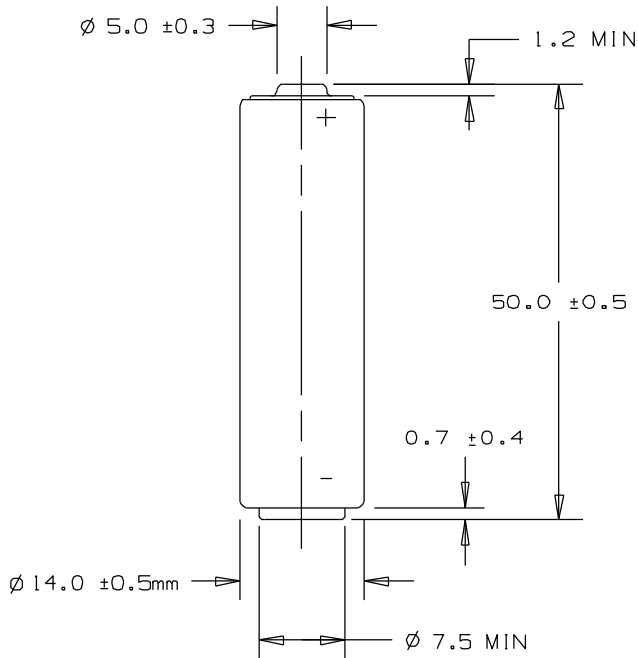


Effective : June 2006



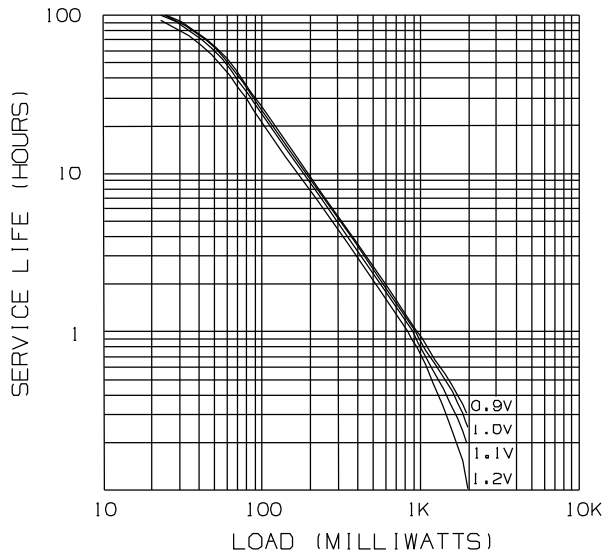
System:	Oxy-Alkaline MnO ₂ / Ni-OOH
Designation:	ANSI , IEC ZR6
Nominal Voltage:	1.5 Volts
Initial OCV range:	1.50 - 1.75 Volts
Nominal Capacity:	2800 mWh at 100 mW to 0.9 volts 2180 mWh at 250 mW to 0.9 volts 1500 mWh at 500 mW to 0.9 volts 1000 mWh at 1000 mW to 0.9 volts 780 mWh at 1500 mW to 0.9 volts
Temperature Range:	-20 to 54°C operating -10 to 45°C storage (tolerable) +10 TO 25°C (RECOMMENDED)
Internal Impedance:	0.14 Ohms
Average Weight:	23.0 grams
Volume:	8.0 cm ³
Terminals:	Flat Contacts, Protruding Negative
Jacket:	Foil Label

NOTE: 1) No added Mercury / 99.9999% Mercury free.
2) No added Lead / 99.999% Lead free.
3) This battery complies with: ANSI C18, IEC 60086, & EEC directive 91/157 standards.

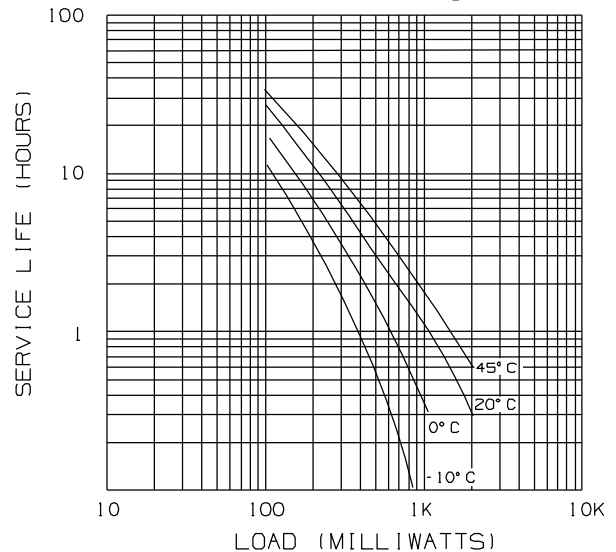
Recommended Usage:

Recommended for Digital Camera applications
Recommended for applications >100mW or >500mA

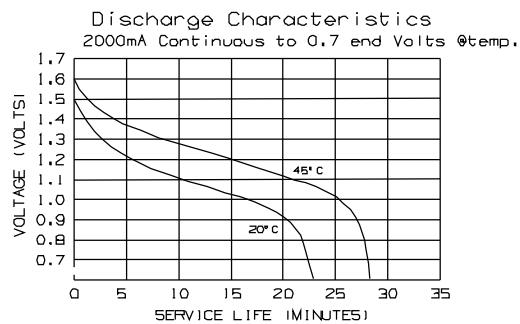
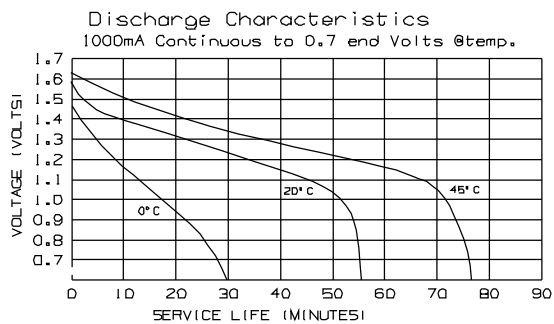
Typical Discharge Characteristics With Constant Power At 20°C



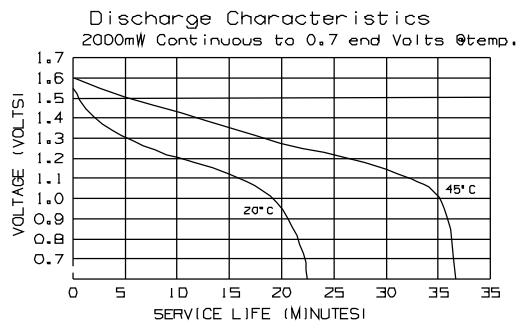
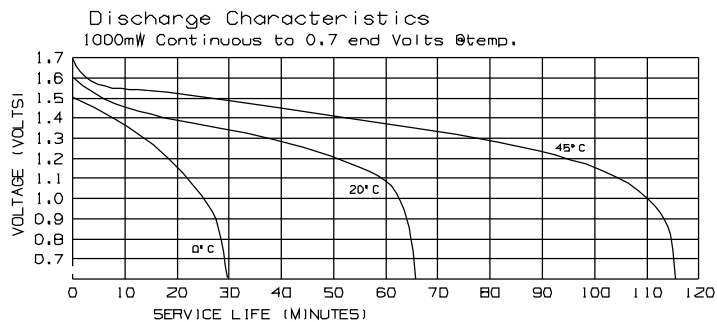
Typical Discharge Characteristics With Constant Power & End Voltage Of 0.9V



KAADC Discharge Curves
(mA)



KAADC Discharge Curves
(mW)



The curves and data in this publication represent product tested under the conditions specified. They do not represent standards or specifications which must be met by Eastman Kodak Company. The company reserves the right to change and improve product characteristics at any time.



For more information, contact
EASTMAN KODAK COMPANY
343 State Street
Rochester, New York 14650-0811
1-800-242-2424
www.kodak.com/go/batteries