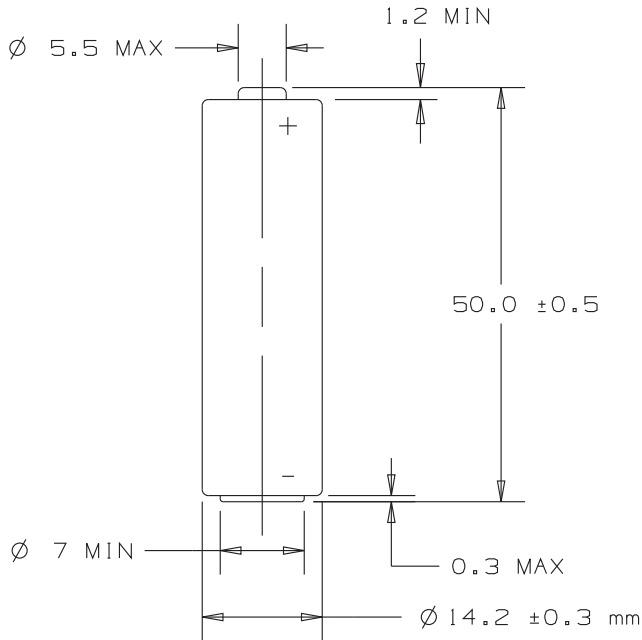


Kodak Ni-MH Rechargeable Battery

KAARDC

Effective : November 2004

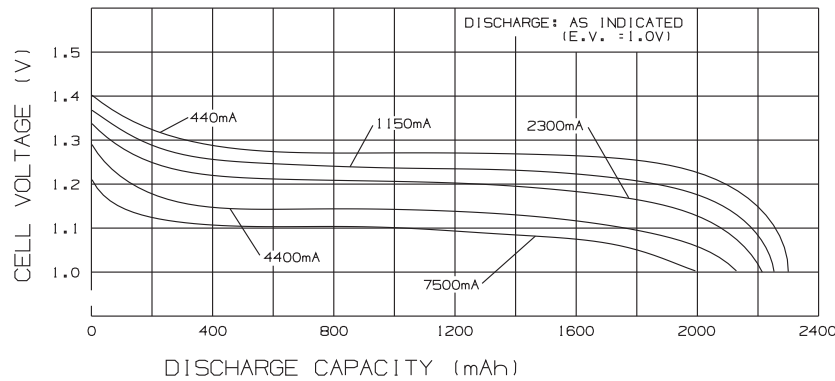


System:	Nickel-Metal Hydride
Designation:	ANSI 1.2H2 , IEC HR6
Nominal Voltage:	1.2 Volts
Capacity	typical: 2300 mAh at 230 mA to 1.0 Volt minimum: 2150 mAh at 230 mA to 1.0 Volt
Maximum Discharge:	6.4A Continuous
Temperature Range:	0°C to +50°C Operating -20°C to +30°C Storage 0°C to +40°C Charging
Average Weight:	27.0 grams
Volume:	8.0 cm ³
Terminals:	Flat Contacts
Jacket:	PVC Label
Internal Impedance:	0.020 Ohms (typical)
Charging Cycles:	Up To 1000. Maximum life is achieved by shallow discharge and charge condition.

NOTE: 1) This battery complies with ANSI C18, IEC 60086, & EEC directive 91/157 standards.
2) Cells may need to be charged and discharged 3 to 4 times to reach full rated capacity when new or after long periods of non-use.

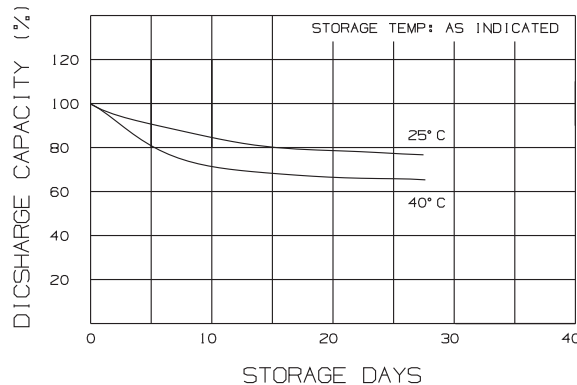
Discharge Rate Characteristics of KAARDC

CHARGE: 160mA X 16HR / REST: 1HR / AMBIENT TEMP: 25°C



Storage Characteristics of KAARDC

CHARGE: 160mA X 16HR / DISCHARGE: 1.60A / E.V.: 1.0V



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.

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