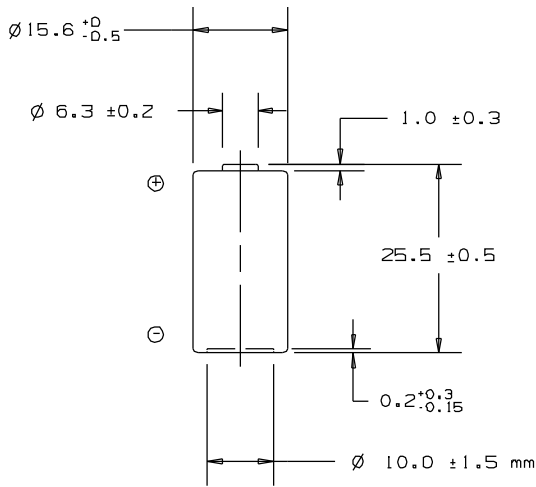


Kodak Lithium Battery

KCR2

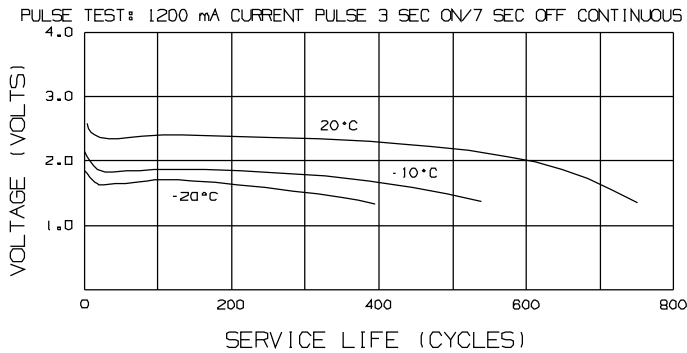
Effective : June 2005



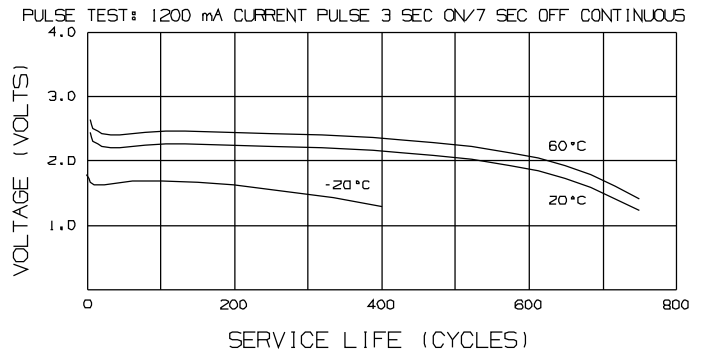
System:	Lithium/Manganese Dioxide, Li/MnO ₂
Designation:	ANSI 5046-LC, IEC CR15H270
Nominal Voltage:	3.0 Volts
Capacity:	850 mAh at 2.5 mA to 1.8 Volts
Maximum Discharge:	1000 mA Continuous, 2500 mA Pulse
Temperature Range:	-40°C to 65°C Operating -20°C to 45°C Storage
Average Weight:	12 grams
Volume:	5.16 cm ³
Terminals:	Flat Contacts, Recessed Negative
Jacket:	Foil Label
Lithium Content:	<0.5 grams/Battery
Shelf Life:	10 years to 90% of original capacity.

NOTE: 1) Recognized under the Component Program of Underwriters Laboratories Inc.

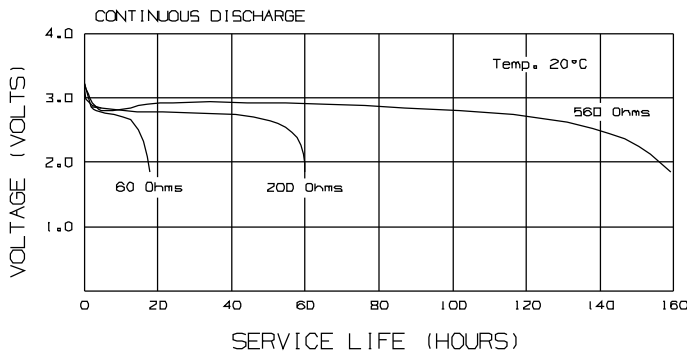
Typical Pulse (Photoflash) Characteristics KCR2



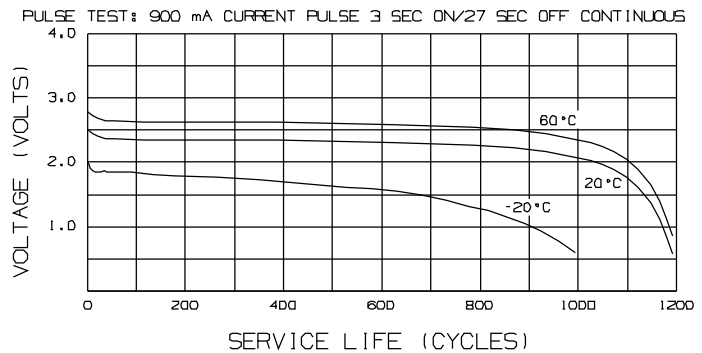
Typical Pulse (Photoflash) Characteristics KCR2



Typical Discharge Characteristics KCR2



Typical Pulse (Photoflash) Characteristics KCR2



KCR2: (approx 1% capacity loss / year under normal storage conditions. All values are typical and not minimum)
(Discharge performed at +20 degrees C)

	Fresh	1 years	2 years	3 years	4 years	5 years	10 years
900 mA ANSI pulse test	1060	1050	1040	1030	1020	1010	960 (Pulses)
1200 mA ANSI pulse test	790	780	770	760	750	740	650 (Pulses)

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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