



North American Headquarters
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Marketing Data Sheet - Batteries

S6600126
Issue C
Memo No: [MDSR0104](#)

Rayovac Stock Number: **713**

Name: **713 (D) REUSABLE ALKALINE**

ENGINEERING DATA:

Cell Chemistry: Reusable Alkaline

Designation: ANSI/NEDA – 13A Size, IEC – LR20 Size

Nominal Voltage: 1.5 volts

Approximate Weight: 4.4 Oz (124 grams)

Approximate Volume: 3.4 CU IN (55.7 CU CM)

Operating Temp. Range: -30° C to 55° C (-20° F to 130° F)

Typical Capacity On 2.2 OHM Continuous Discharge To 0.9V:

Initial: 6.0 AH

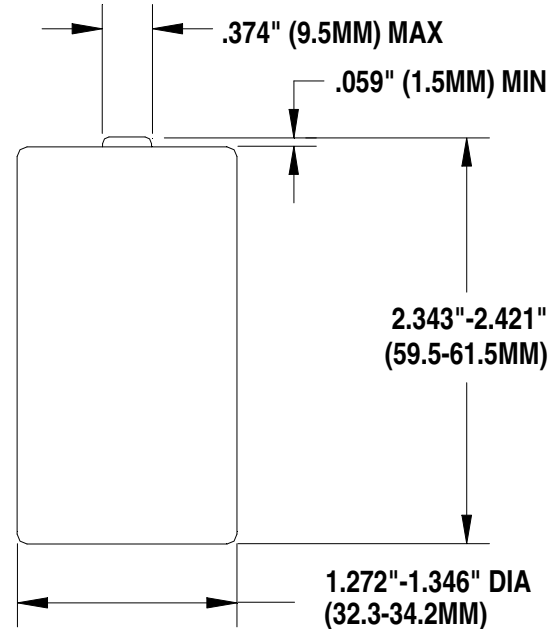
25 Cycle Total: 83AH

Terminals: Flashlight

Shell: Plastic

Environmental: Meets Environmental Protection Agency (EPA) Requirements For Landfill Disposal.
No Mercury Added Formulation
[Rayovac Material Safety Sheets](#)

Warning: Recharge with Rayovac Power Station Model PS-2 or PS-3 only. Other chargers may result in rupture or leakage, causing personal injury and property damage.



Dimensions shown are ANSI/IEC standards

TYPICAL INITIAL SERVICE AT 70°F (HOURS) CUTOFF VOLTAGE

APPLICATION DUTY CYCLE	LOAD (OHMS)	CURRENT (MA at 1.2V)	CUTOFF VOLTAGE				mAh CAPACITY To 0.9V
			1.2V	1.1V	1.0V	0.9V	
RADIO (4 HRS/DAY)	10	31	24	58	79	90	10,280
TOY/GAME (1 HR/DAY)	2.2	545	1.2	4.2	10.4	16.3	7,800
FLASHLIGHT (CONTINUOUS)	2.2	545	1.2	3.7	8.1	12.8	6,100



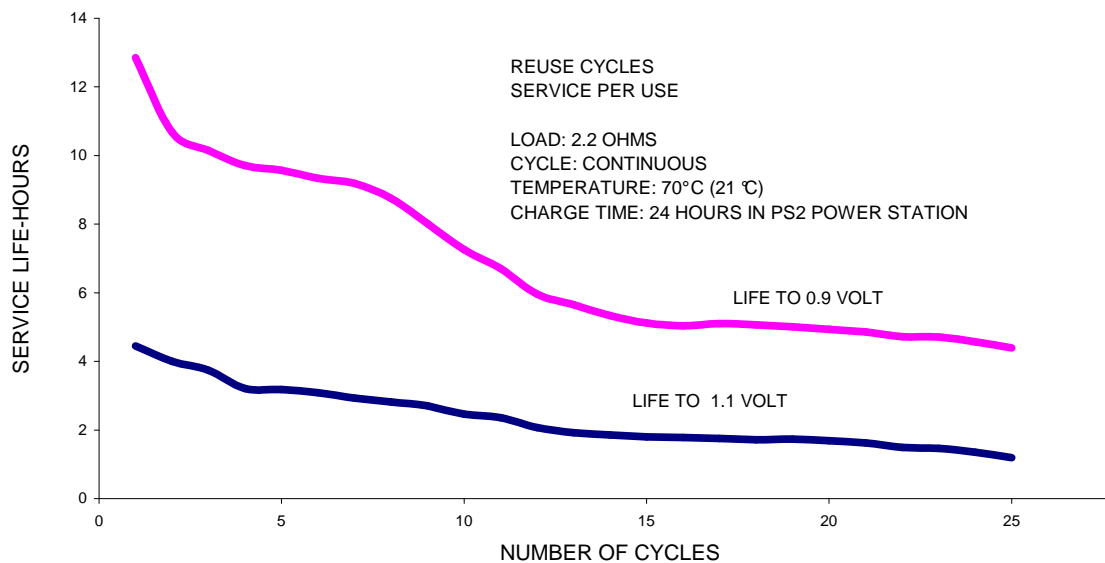
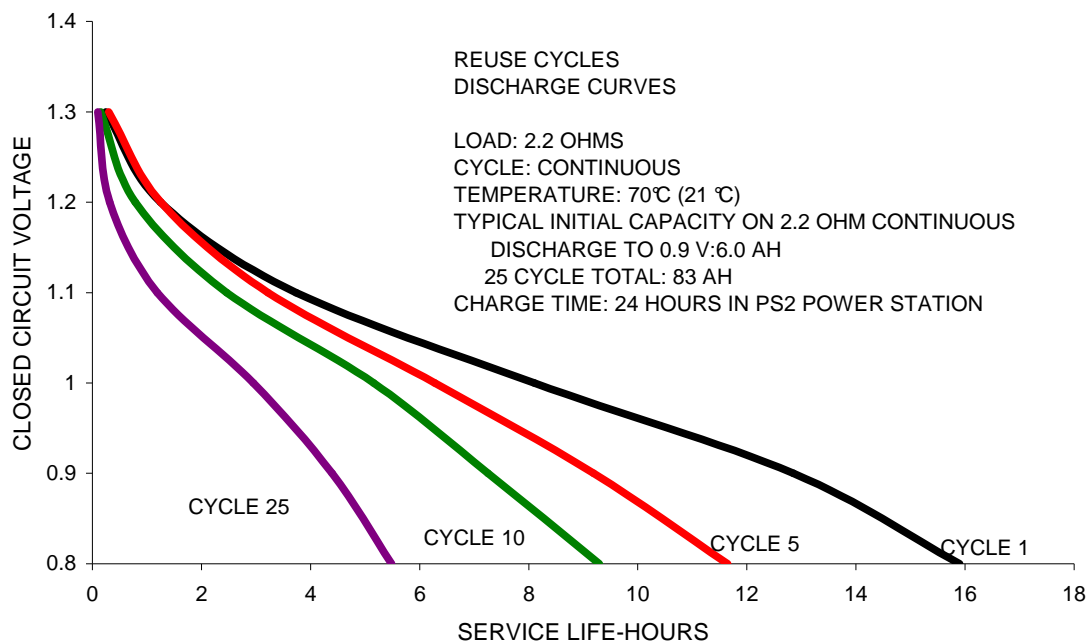
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This data is subject to change. Performance information is typical. Contents herein do not constitute a warranty.