

Fuller Battery

FULLER
BATTERY+
Trusted Since 1860

Data Sheet
ML7/7/17

Model No.: AAA Alkaline LR03

Type: LR03

Nominal Voltage: 1.5V

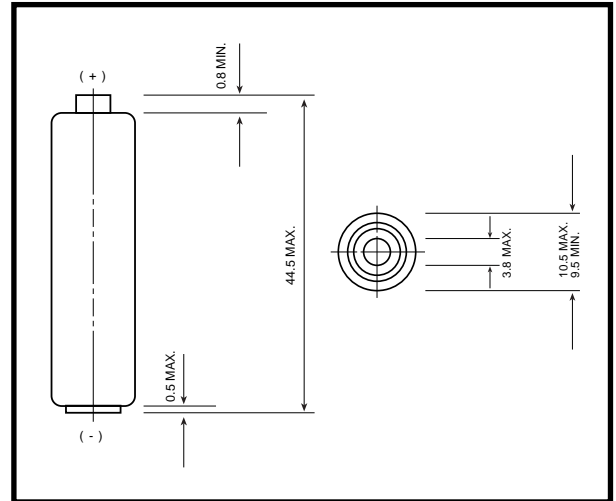
Weight: 11.3g

Shelf Life: 60 Months

Jacket: Foil Jacket

Storage Temperature range: -30°C to 55°C

Operating temperature: -20°C to 54°C



Resistance	Service Output		
	Initial		12 months after manufactured
	Minimum Average	Typical	Minimum Average
3.9Ω 24h/d(end volt = 0.9V)	130mins	140mins	130mins
10Ω 1h/d(end volt =0.9V)	8h	8.5h	8h

TEST METHOD

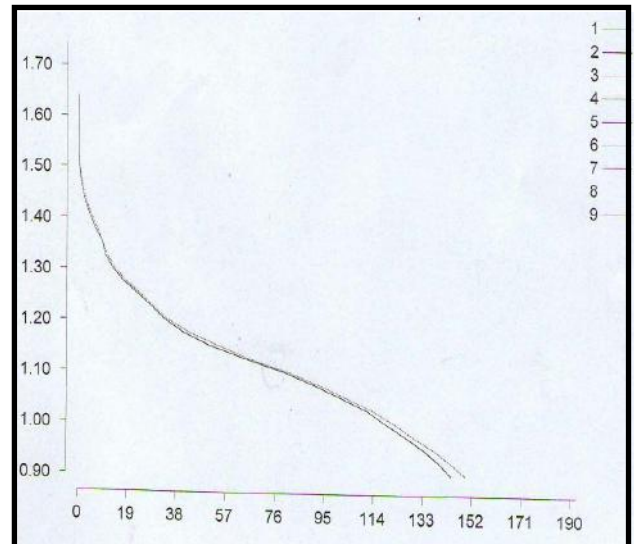
Method of sampling: ISO 2859 level II single sampling normal inspection.
Voltmeter: Digital Voltmeter with the precision of 1mV.

Off Load Voltage

At shipping: 1.58-165V
12 months after manufactured: Above 1.5V

On Load Voltage

Initial: Above 1.45V
12 months after manufactured: Above 1.4v



Storage

- (1) store in cool, dry place before use.
- (2) Do not keep batteries at temperature of 55°C or above.
- (3) Do not keep batteries at relative humidity of 85% or above.

Precaution & Handling

- (1) Do not disassemble or short-circuit batteries.
- (2) Do not recharge batteries.
- (3) Do not dispose of batteries in fire.
- (4) do not allow metal objects to contact the battery terminals.
- (5) Do not mix with used or other battery type (such as alkaline with carbon zinc).
- (6) Do not solder the batteries directly. If soldering or welding is required, consult our engineer for proper methods.
- (7) Do not over-discharge batteries.
- (8) To install or remove batteries, follow the appliance instructions.
- (9) Keep battery away from small children. If swallowed, consult a doctor at once.

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