
AG13

碱锰扣式电池

ALKALINE MANGANESE BUTTON BATTERIES

技术规格

TECHNICAL SPECIFICATION

日期/Date: 2020.3.16

规格型号/Model: Ref-AG13-FS

TECHNICAL SPECIFICATION

1. Chemical System/化学体系:

Alkaline manganese button batteries/碱锰扣式电池

2. Model No./型号: LR1154 (LR44 AG13 A76)

3. Nominal Dimensions/标称尺寸: $\Phi 11.60 \times 5.40\text{mm}$

4. Nominal Voltage/标称电压: 1.50V

5. Average Weight/平均重量: 1.92g

6. Applications/应用:

Watch, calculator, electronic toy, etc./手表, 计算器, 玩具等

7. Shelf Life/使用寿命:

Not less than 90% of the service capacity, following 1st year storage at 20°C.

在 20°C 的环境下储存 1 年后, 不低于使用容量的 90%。

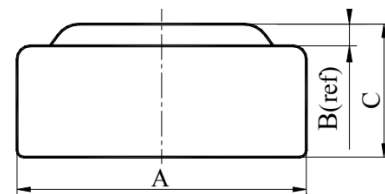
8. Loading/负载: 1000 Ω (20°C)

9. Cut Off Voltage/终止电压: 0.90V

10. Capacity/容量: 145mAh

11. Caution for use/注意事项:

- ① There are risks of electrolyte leakage or causing damage to the device if the battery is recharged;
请勿对电池进行充电, 这样可能会导致电池漏液或发生危险。
- ② The battery shall be installed with “+” and “-” in correct position;
应正确安装电池, 防止错误安装。
- ③ Short-circuiting and heating the battery disposing of the can must not be permitted.
请勿将电池短路、加热、投入火中或试图拆开。



Dimensions	Unit:mm
A	11.40—11.60
B	0.40(ref)
C	5.10—5.40

Typical Discharge Characteristics at 20°C

