



ALKALINE BUTTON CELL

1.5V 18mAh



MAIN INFORMATION / INFORMATIONS GÉNÉRALES

SIZE	LR626
BRAND NAME	MB SECURITY
TECHNOLOGY	ALKALINE
VOLTAGE	1.5V
TYPICAL CAPACITY	18mAh (Discharge continuously to 0.9 V in 20±2°C with a Load of 22kΩ Ohm) 15mAh (Discharge continuously to 0.9 V in 20±2°C with a Load of 1kΩ Ohm)
TYPICAL WEIGHT	0.35g
NOMINAL DIMENSION	Ø 6.75±0.04 x h 2.60±0.05



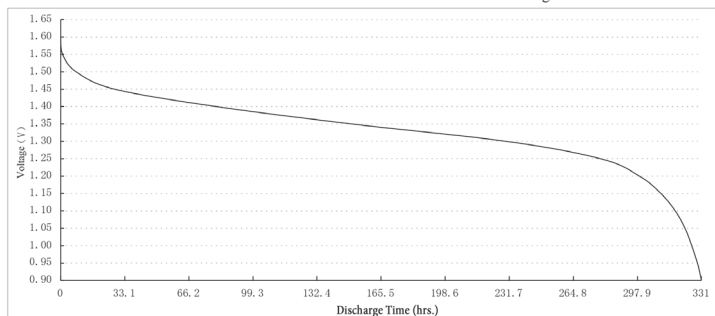
ELECTRICAL CHARACTERISTICS

TESTING ITEM	STORAGE		CONDITIONS
	Initial	After 12 months	
Voltage			
OCV	≥1530V	≥1500V	DC Voltmeter : Tolerance ≤±0.005V ; Internal Resistance ≥1MΩ
CCV	≥1520V	≥1490V	DC Voltmeter : Same as above. Load : 22kΩ, Take reading after 0.8 sec
Capacity	Initial	After 12 months	
Normal discharge	≥330 hrs	≥297 hrs	Load : 22kΩ - Cut Off Voltage : 0.9V
Rapid discharge	≥13 hrs	≥11 hrs	Load : 1 kΩ - Cut Off Voltage : 0.9V

DISCHARGE CURVE

Load : 22kΩ

Cut Off Voltage : 0.9V



Load : 1kΩ

Cut Off Voltage : 0.9V

