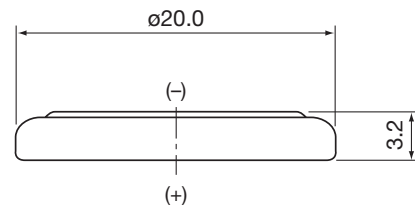


Model
System
Nominal Voltage (V)
Nominal Capacity (mAh)*
Nominal Discharge Current (μ A)
Charge, Discharge Cycle Lifetime
 Discharge Depth of 10%
 Discharge Depth of 20%
Operating Temperature Range (deg. C)
Weight (g)**
Dimensions (mm)**
 Diameter
 Height
UL Recognition

ML2032
 Li-Al Alloy-Manganese Dioxide/Organic Electrolyte
 3
 65
 200

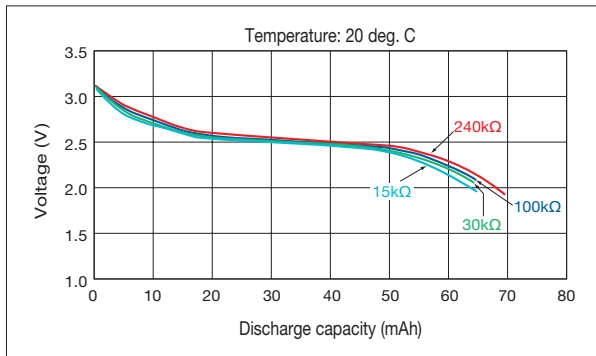
 1,000 (6.5 mAh discharge) (total capacity 6,500 mAh)
 300 (13 mAh discharge) (total capacity 3,900 mAh)
 -20 to +60
 3.0

 20
 3.2
 MH12568

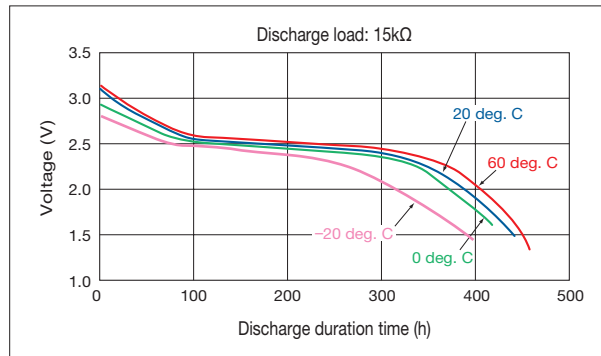


Characteristics

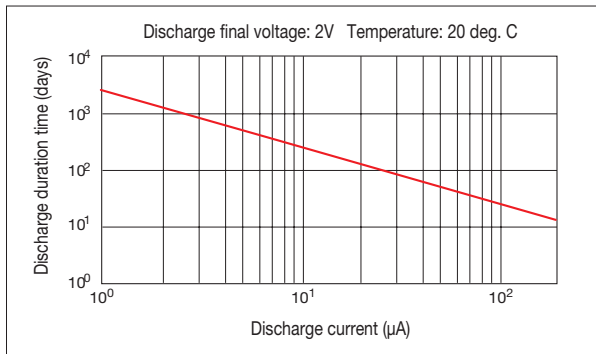
● Discharge Characteristics



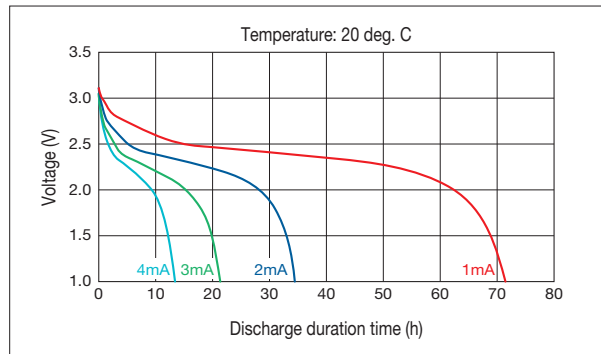
● Temperature Characteristics



● Relationship between Discharge Current and Duration Time

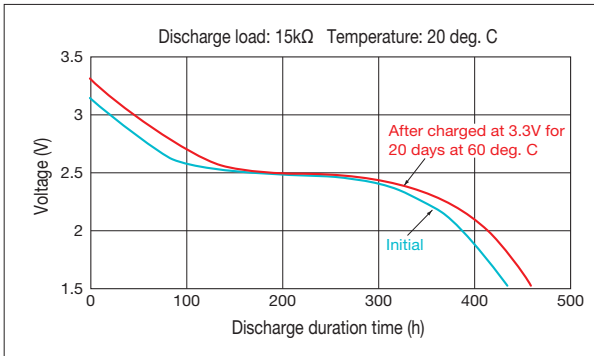


● High Rate Discharge Characteristics

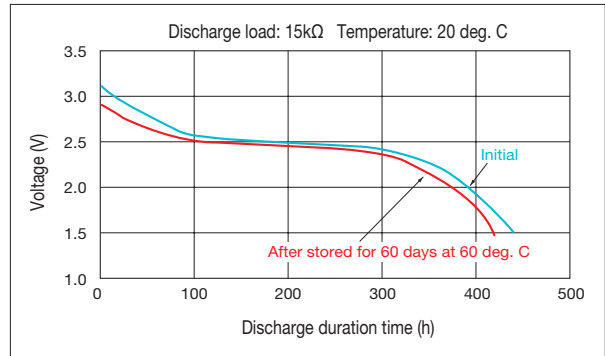


Characteristics

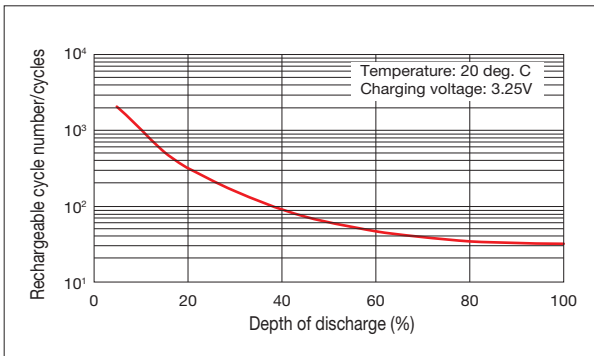
● Over Charge Characteristics



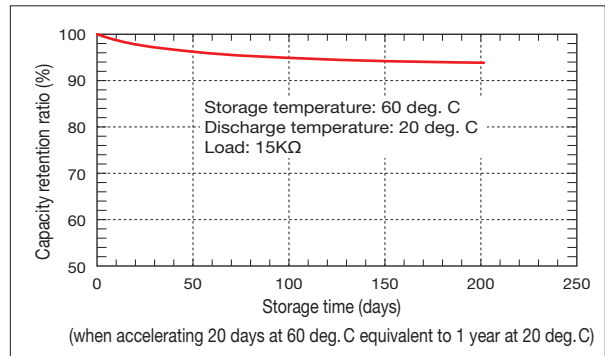
● Storage Characteristics



● Charge/Discharge Cycle Performance



● Self-discharge Characteristics



* Nominal capacity indicates duration until the voltage drops down to 2.0V when discharged at a nominal discharge current at 20 deg. C.

** Dimensions and weight are for the battery itself, but may vary depending on terminal specifications and other factors.