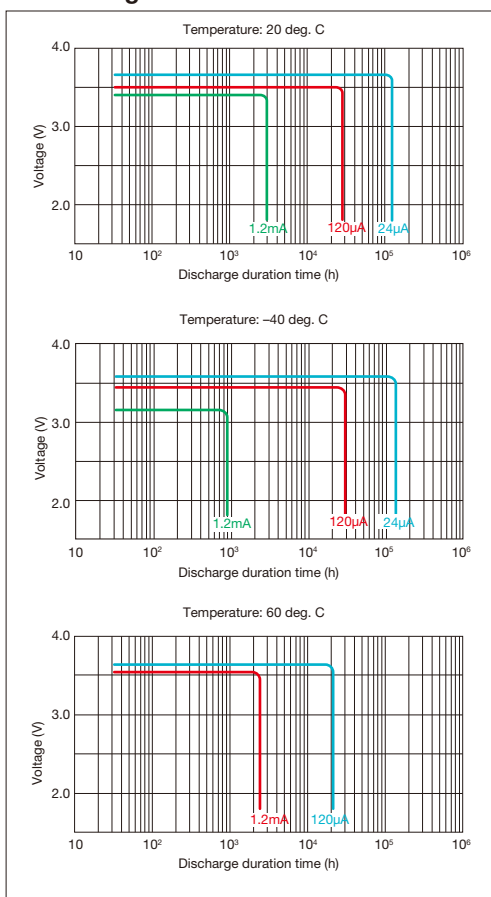


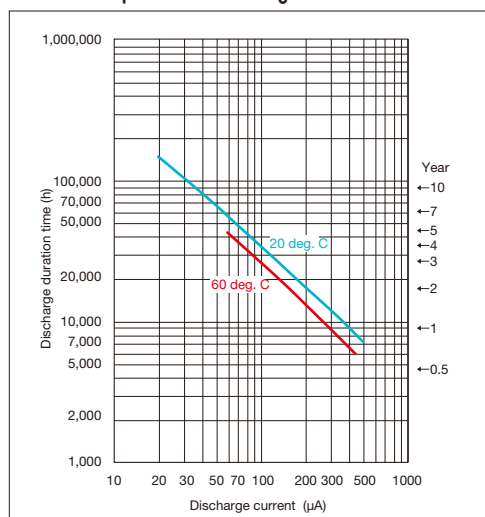
|   |   |
|---|---|
| <b>Model</b>  | ER18/50                                   |
| <b>System</b>   | Li-Thionyl Chloride/Inorganic Electrolyte |
| <b>Nominal Voltage (V)</b>                                  | 3.6                                       |
| <b>Nominal Capacity (mAh)*</b>                              | 3,650                                     |
| <b>Nominal Discharge Current (<math>\mu\text{A}</math>)</b> | 125                                       |
| <b>Operating Temperature Range (deg. C)</b>                 | -55 to +85                                |
| <b>Weight (g)**</b>   | 22  |
| <b>Dimensions (mm)**</b>                                    |   |
| <b>Diameter</b>   | 18  |
| <b>Height</b>   | 52.6                                      |
| <b>UL Recognition</b>                                       | MH12568                                   |
| <b>(Technician Replaceable)</b>                             |   |

## Characteristics

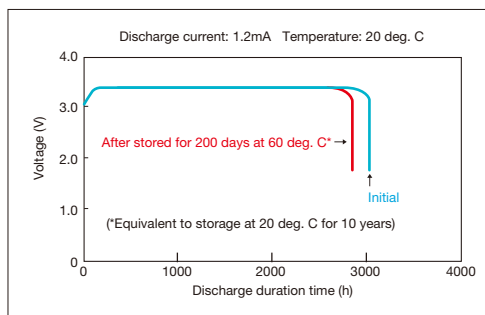
### ● Discharge Characteristics



### ● Relationship between Discharge Current and Duration Time



### ● Storage Characteristics



\* Nominal capacity indicates duration until the voltage drops down to 3.0V 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.