

Oxyride Dry Battery AA type

ZR6XT



Specifications

| | |
|-------------------------------------|---|
| Model number | ZR6XT |
| Nominal voltage | 1.5V (Initial Voltage : 1.7V) |
| Approximate weight | 23g |
| Terminal | ♀ cap ♂ base |
| Insulation of terminal and exterior | 10MΩ (500V.D.C) |
| Externals size | Height 50.5($\begin{smallmatrix} +0 \\ -1.3 \end{smallmatrix}$)mm |
| | Diameter 14.5($\begin{smallmatrix} +0 \\ -1.0 \end{smallmatrix}$)mm |

Caution

Since the initial voltage is higher than standard batteries (1.7V), Oxyride batteries may not be compatible with all electronic equipment.

Electronic equipment containing a remaining capacity indicator may not function properly when using Oxyride batteries.

When Oxyride batteries are used with an external-type camera flash, the flash may not respond, or the flash may retain more heat compared to use with Alkaline batteries.

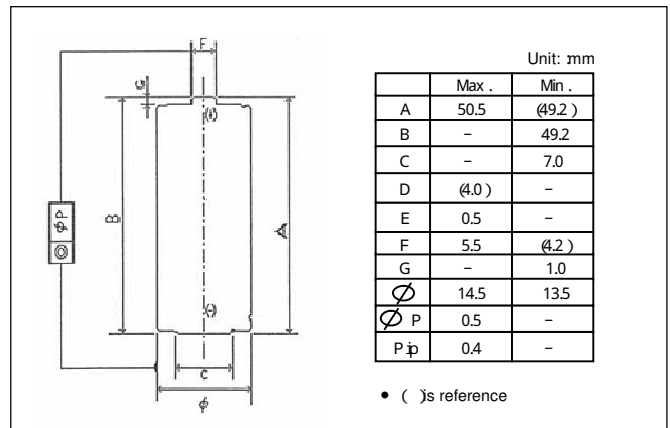
When equipment that operates on rechargeable batteries is changed with Oxyride batteries, the equipment may retain more heat compared to charging with Alkaline batteries.

Do not use oxyride batteries with flashlights or headlamps that use standard light bulbs, excessive current will flow which will produce a bright light but reduce the life of the bulb and/or generate heat which may cause the bulb housing to warp.

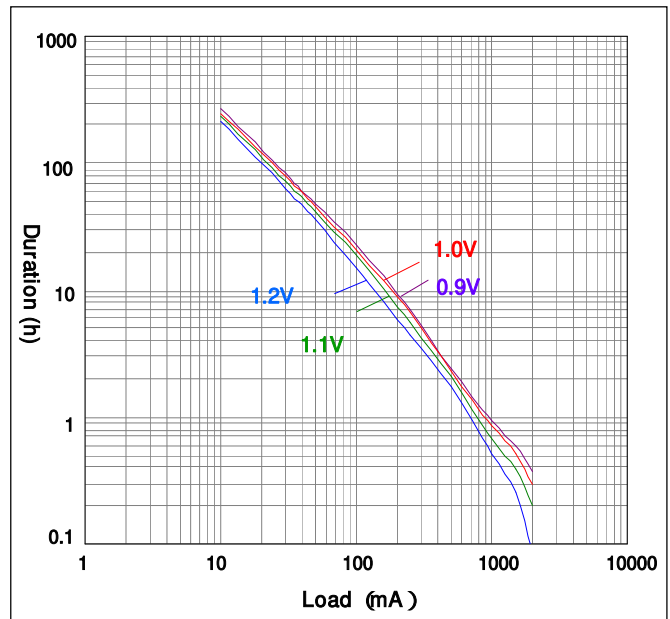
Oxyride batteries may not function in certain clocks.

※ The data in this document are for descriptive purposes only and are not intended to make or imply any guarantee or warranty.

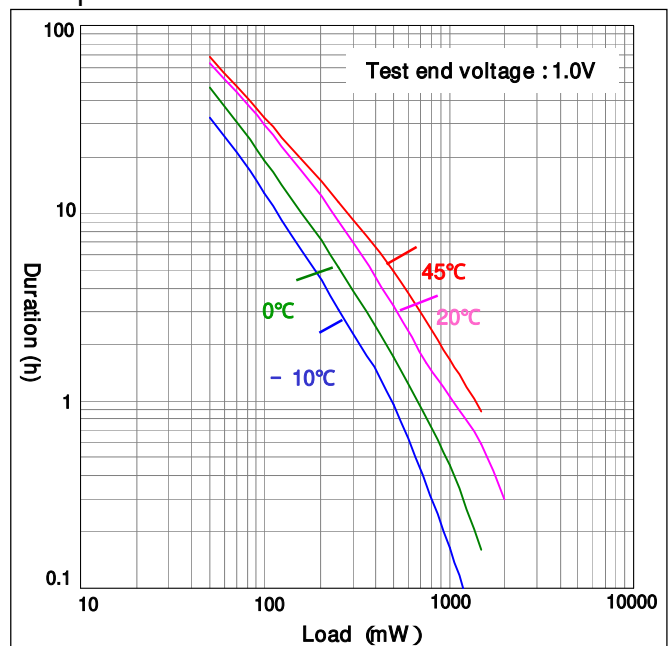
Dimensions



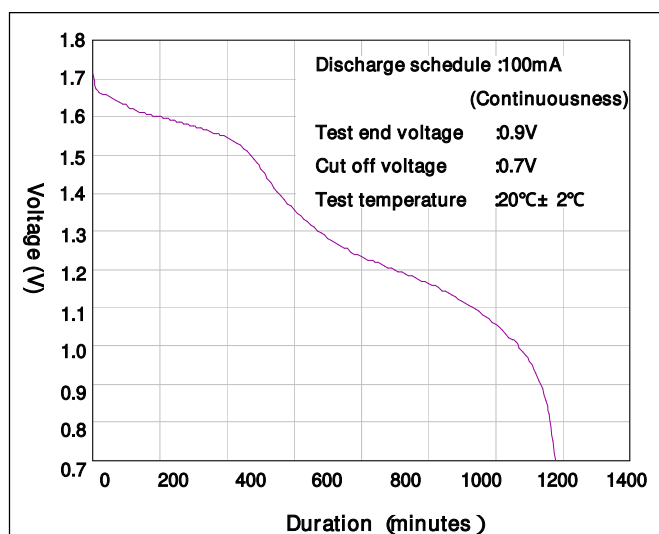
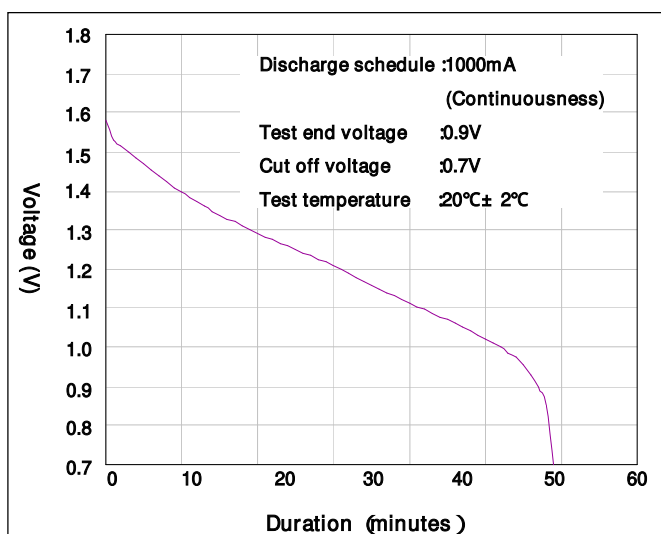
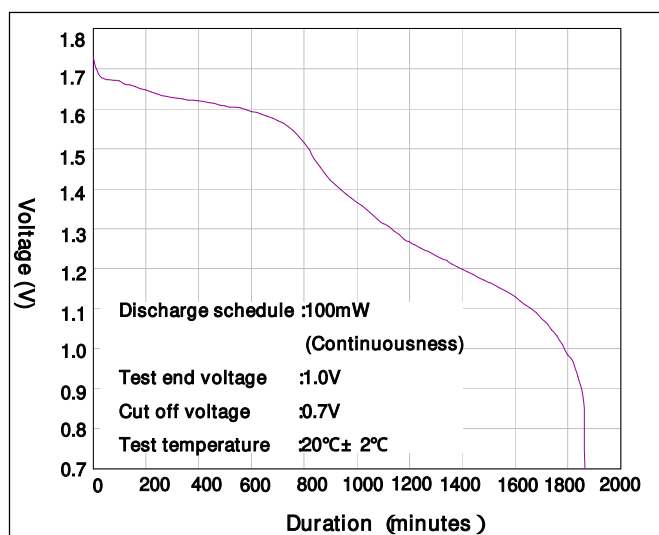
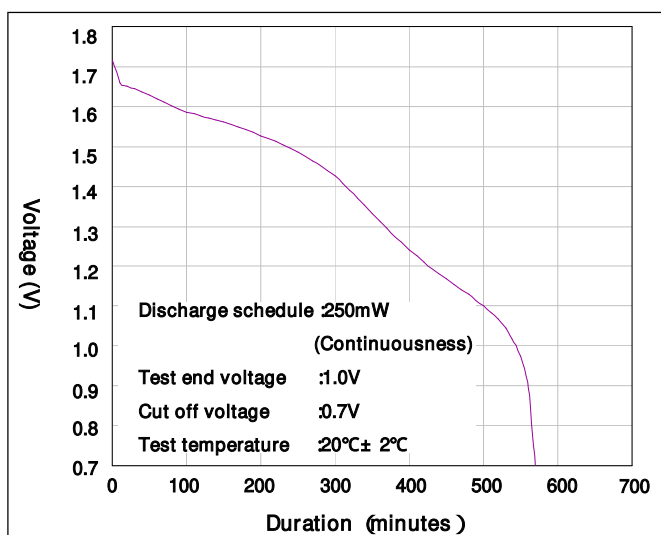
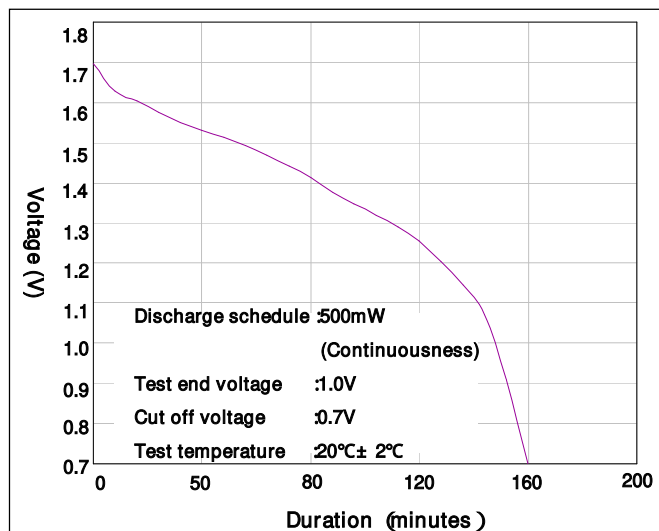
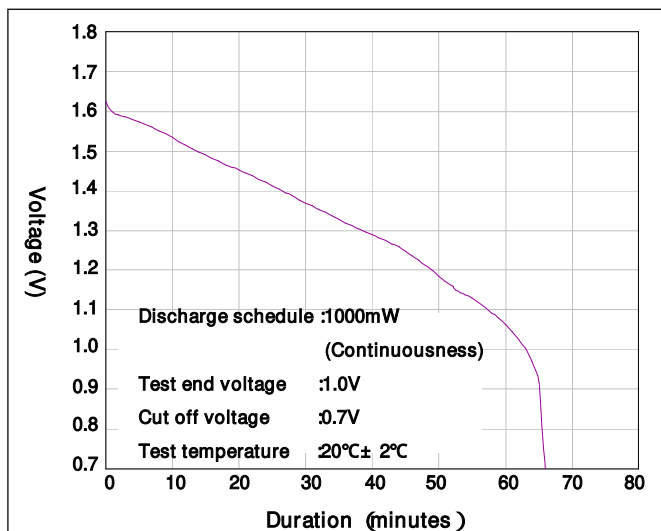
Discharge characteristic (20°C ± 2°C)



Temperature characteristic



Discharge Curves



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