

Oxyride Dry Battery AA type

# ZR6XT



Label will vary.

## Specifications

Model number	ZR6XT
Nominal voltage	1.5V (Initial Voltage : 1.7V)
Approximate weight	23g
Terminal	+ cap    - base
Insulation of terminal and exterior	10M (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

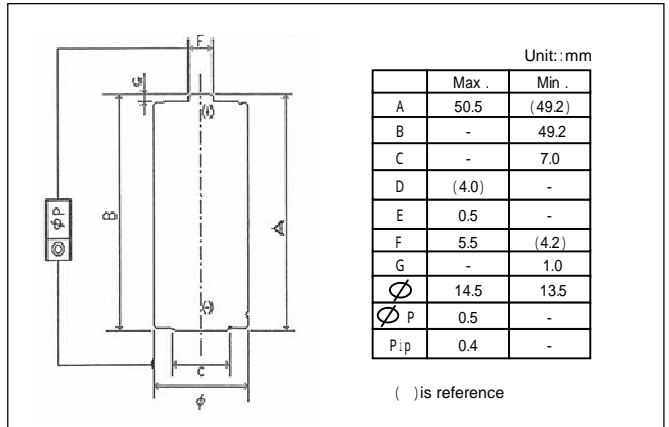
### Caution

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

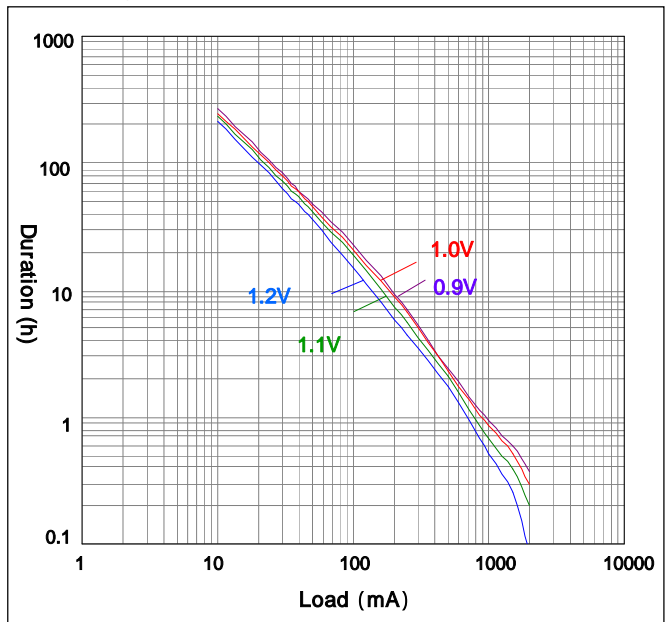
- Electronic equipment containing a remaining capacity indicator may not function properly when using Oxyride batteries.
- When Oxyride batteries are used with an external-type camera flash, the flash may not respond, or the flash may retain more heat compared to use with Alkaline batteries.
- When equipment 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.

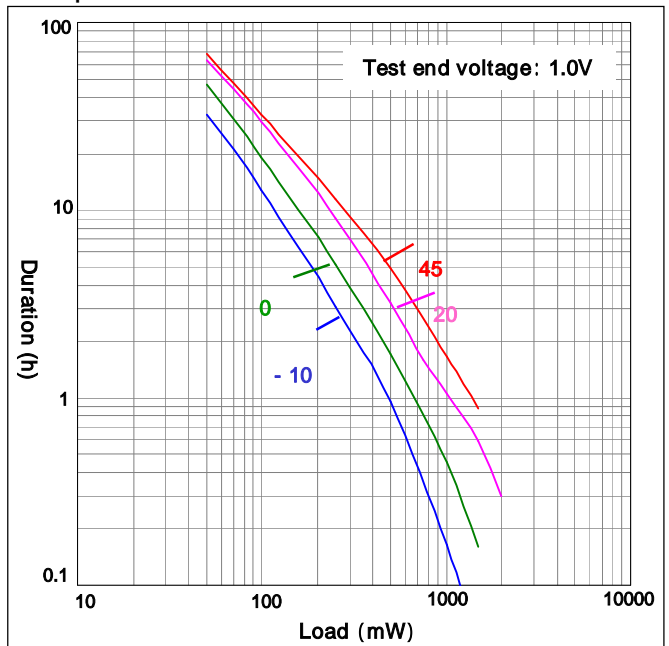
## Dimensions



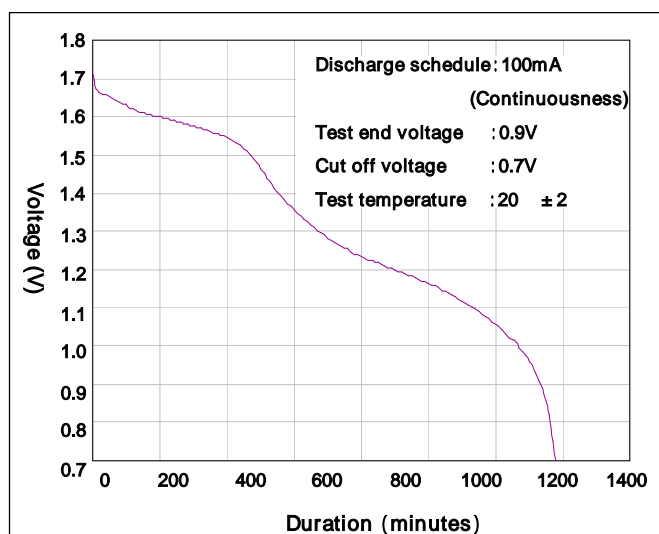
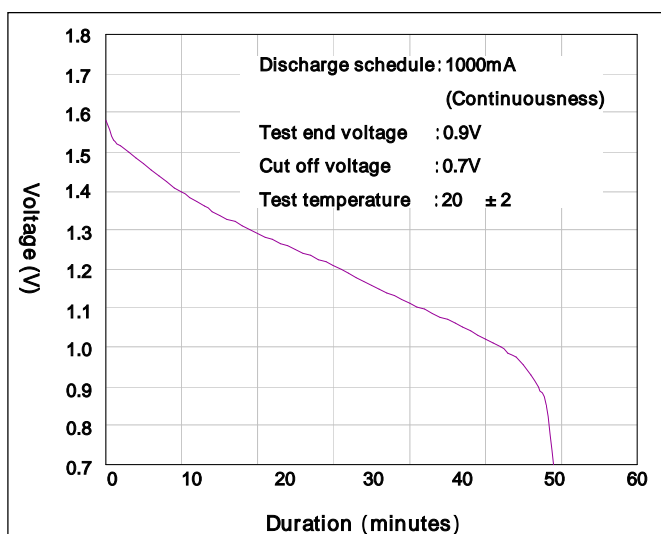
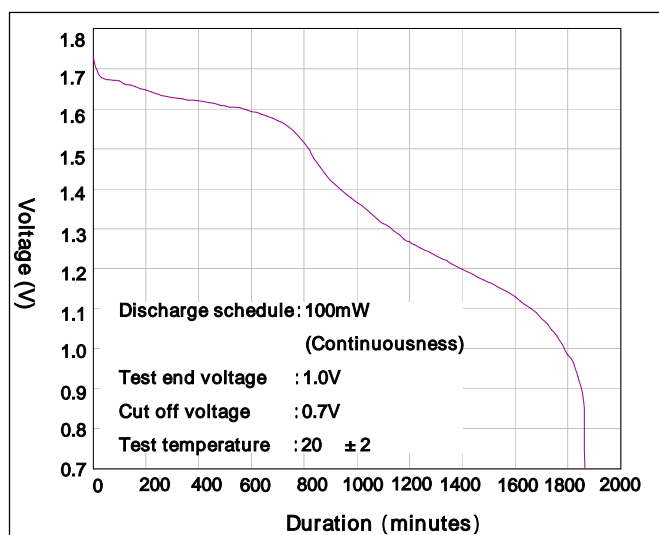
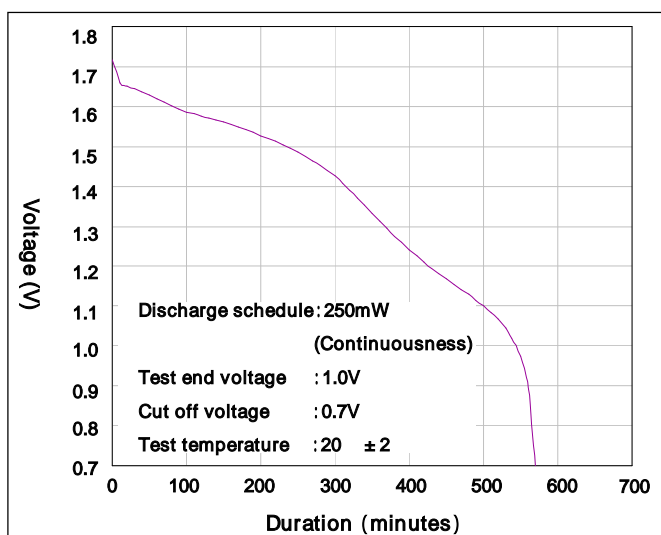
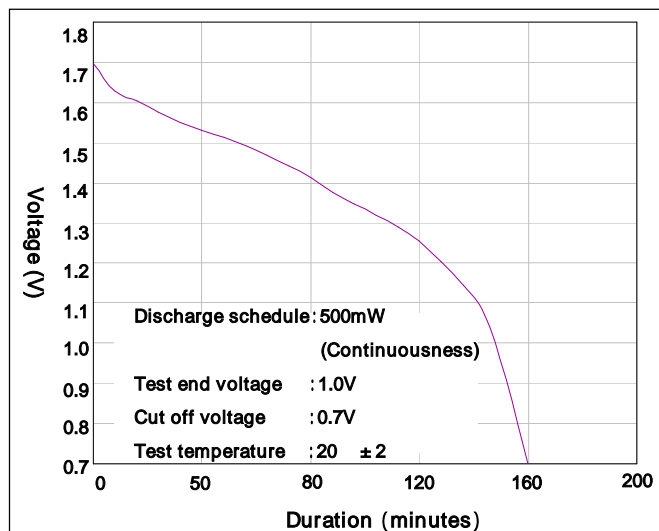
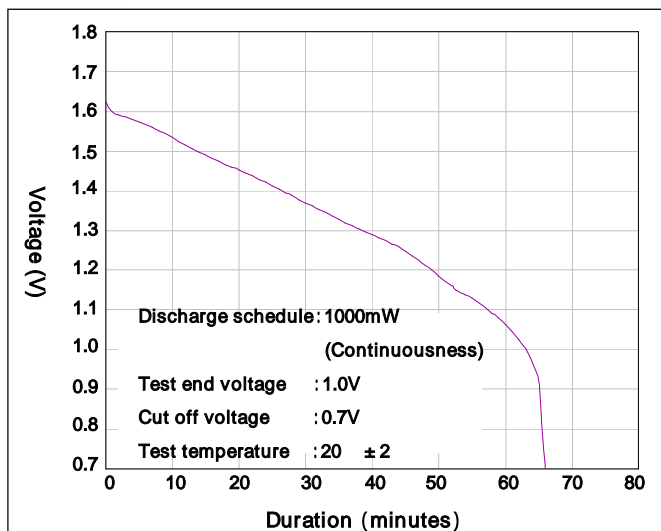
## Discharge characteristic (20 ± 2 )



## Temperature characteristic



## Discharge Curves



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