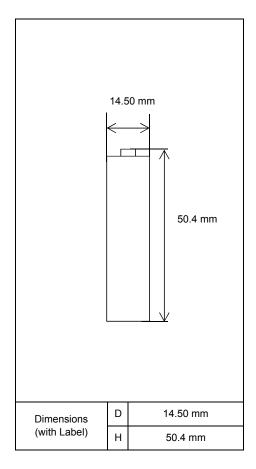


## Cell Type BK-3HCDE

## To PECE



## **Specifications**

Type : Nickel-Metal Hydride Battery		Size : AA Consumer Type
Countty of origin		Japan
Minimum		2500mAh
Nominal Voltage		1.2V
Charging Current x Time Fast Charge 2)		1250
Charge Condition	Fast Charge 2)	0°C - 40°C
Discharge Condition		0°C - 50°C
Storage	Less than 90days	-20°C - 40°C
Condition	Less than 1year	-20°C - 35°C
Internal Impedance <sub>3)</sub> (after discharge to E.V.=1.0V)		Approx. 40m Ω (at 1KHz)
Weight 4)		Approx. 30 g
Size 4) :(Diameter) x (Height)		φ:14.5mm X H:50.4mm
	Minimum  It x Time  Charge Condition  Discharge  Storage Condition  Ince 3)  to E.V.=1.0	Minimum  Tast Charge 2)  Charge Condition  Discharge Condition  Storage Condition  Less than 90days  Less than 1year  Ince 3)  to E.V.=1.0V)

<sup>1)</sup>Single cell capacity under the following condition. Charge: 250mA x 16h, Discharge: 500mA(E.V.=1.0V) at 25deg.C

<sup>2)</sup>Use recommended charging system.
3)After a few charge and discharge cycles under the above 1) condition.

<sup>4)</sup>With Label.