## **BK-70AAAJ**

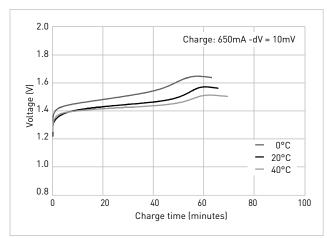
HHR-70AAAJ (OLD)

DIMENSIONS (MM)

## STANDARD TYPE AAA SIZE (HR11/45)

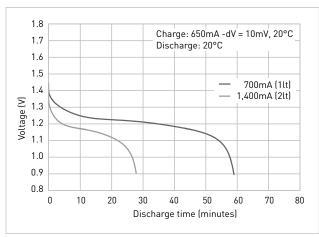


## TYPICAL CHARGE CHARACTERISTICS

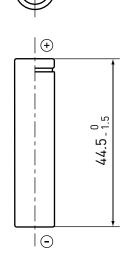


## TYPICAL DISCHARGE CHARACTERISTICS

1.7		_ Charge: 6	50mA -d	V = 10mV, 2	20°C _
		Discharge	e: 20°C	1	
1.6					
1.5			_	- 140mA (0	21+ì
1.4				0) AIII041	.2(()
1.3					
1.2					
1.1					
1.0				\	
0.9					
0.8					
0 1	2	3	4	5	6







ø10.5<sub>-0.7</sub>

Sp	ecifications		BK-70AAAJ	
Diameter (mm)			10.5 +0/-0.7	
Total height (mm)			44.5 +0/-1.5	
Approximate weight (g)			12	
Nominal voltage (V)			1.2	
Discharge capacity*1		Typical capacity*2 (mAh)	730	
		Nominal capacity*3 (mAh)	700	
Approx. internal impedance at 1,000Hz at charged state (m $\Omega$ )			35	
Charge		Standard (mA x hrs.)	70 x 16	
		Rapid*4 (mA x hrs.)	650 x 1.2	
Ambient temperature	Charge (°C)	Standard	0 to 45	
		Rapid	0 to 40	
	Discharge (°C)		-10 to 65	
	Storage (°C)	<1 year	-20 to 35	
		<6 months	-20 to 45	
		<1 month	-20 to 55	
		<1 week	-20 to 65	

 $<sup>^{\</sup>ast 1}$  After charging at 0.1lt for 16 hours, discharging at 0.2lt.

 $<sup>^{*2}</sup>$  Average capacity (mAh). For reference only.

<sup>\*3</sup> Rated capacity (mAh).

<sup>\*4</sup> Need specially designed control system. Please contact Panasonic for details.