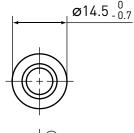
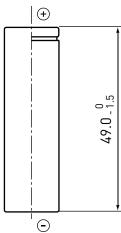
BK-70AAH

HHR-70AAH (OLD)

DIMENSIONS (MM)





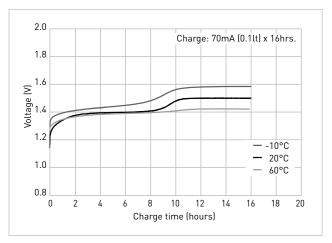


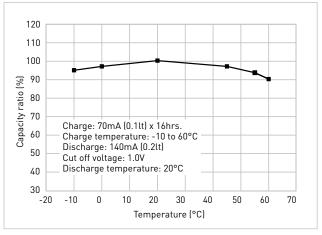
Specifications			BK-70AAH
Diameter (mm)			14.5 +0/-0.7
Total height (mm)			49.0 +0/-1.5
Approximate weight (g)			18
Nominal voltage (V)			1.2
D:-	_h1	Typical capacity*2 (mAh)	750
וט	scharge capacity*1	Nominal capacity*3 (mAh)	700
Approx. internal impedance at 1,000Hz at charged state (m Ω)			25
Charge		Standard (mA x hrs.)	70 x 16
		Rapid*4 (mA x hrs.)	350 x 2.4
			35 x 32
		Low rate (mA x hrs.)	23 x 48
		Standard	-10 to 60
	Charge (°C)	Rapid	
Ambient temperature		Low rate	-10 to 45
	Discharge (°C)		-10 to 60
	Storage (°C)	<1 year	-20 to 35
		<6 months	-20 to 45
		<1 month	-20 to 55
		<1 week	-20 to 65

HIGH TEMPERATURE & LONG LIFE TYPE AA SIZE (HR15/49)

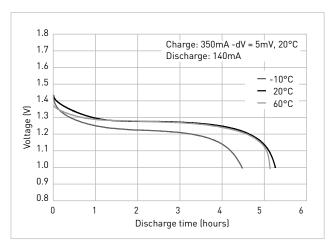


TYPICAL CHARGE CHARACTERISTICS





TYPICAL DISCHARGE CHARACTERISTICS



Battery performance and cycle life are strongly affected by how they are used. In order to maximise battery safety, please consult Panasonic when determining charge/discharge specs, warning label contents and design. The data in this document are for descriptive purposes only and are not intended to make or imply any guarantee or warranty.

 $^{^{*1}}$ After charging at 0.1lt for 16 hours, discharging at 0.2lt.

^{*2} Average capacity (mAh). For reference only.

^{*3} Rated capacity (mAh).

^{*4} Need specially designed control system. Please contact Panasonic for details.