



**Project Notes: Battery Capacity Secondary
(Rechargeable)**

Description: a) Energy Density of Nickel Cadmium Cells
 b) Energy Density of Nickel Metal Hydride Cells
 c) Energy Density of Lithium Ion

Date: 12/11/2004

a) Nickel Cadmium V=1.2

Name	Capacity	AA	C	D
Sanyo	mAH	1100	2000	5000

b) Nickel Metal Hydride V= 1.2

Name	Capacity	AA	C	D
Duracell	mAH	2300		
ReZAP	mAH	2200		