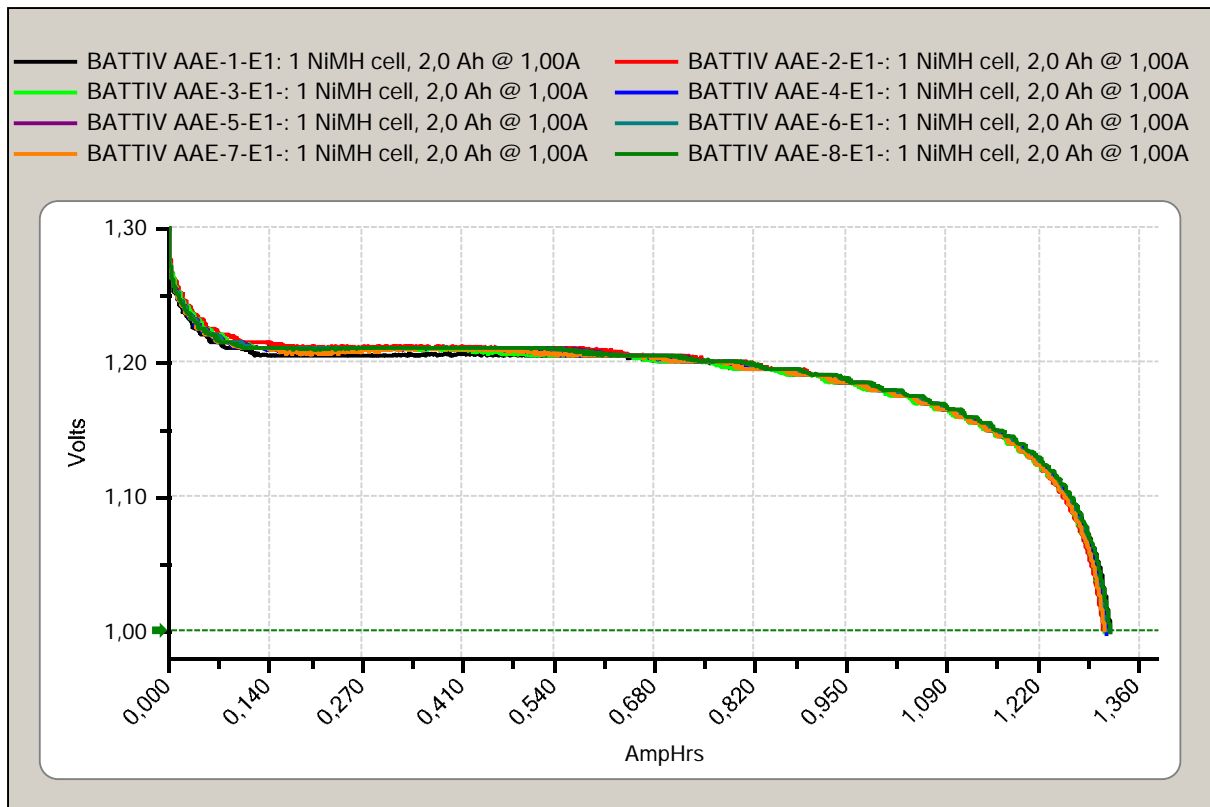


ENELOOP AA LSD ab Werk, nach 30 Monaten Lagerung



ENELOOP LSD AA-1

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 13.01.2009 13:11
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:19:19
Tested Capacity: 1,322 Ah

ENELOOP LSD AA-2

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 13.01.2009 15:37
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:41
Tested Capacity: 1,311 Ah

ENELOOP LSD AA-3

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 13.01.2009 17:18
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:48
Tested Capacity: 1,313 Ah

ENELOOP LSD AA-4

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 13.01.2009 20:49
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:59
Tested Capacity: 1,316 Ah

ENELOOP LSD AA-5

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 13.01.2009 22:21
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:47
Tested Capacity: 1,313 Ah

ENELOOP LSD AA-6

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 13.01.2009 23:52
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:52
Tested Capacity: 1,315 Ah

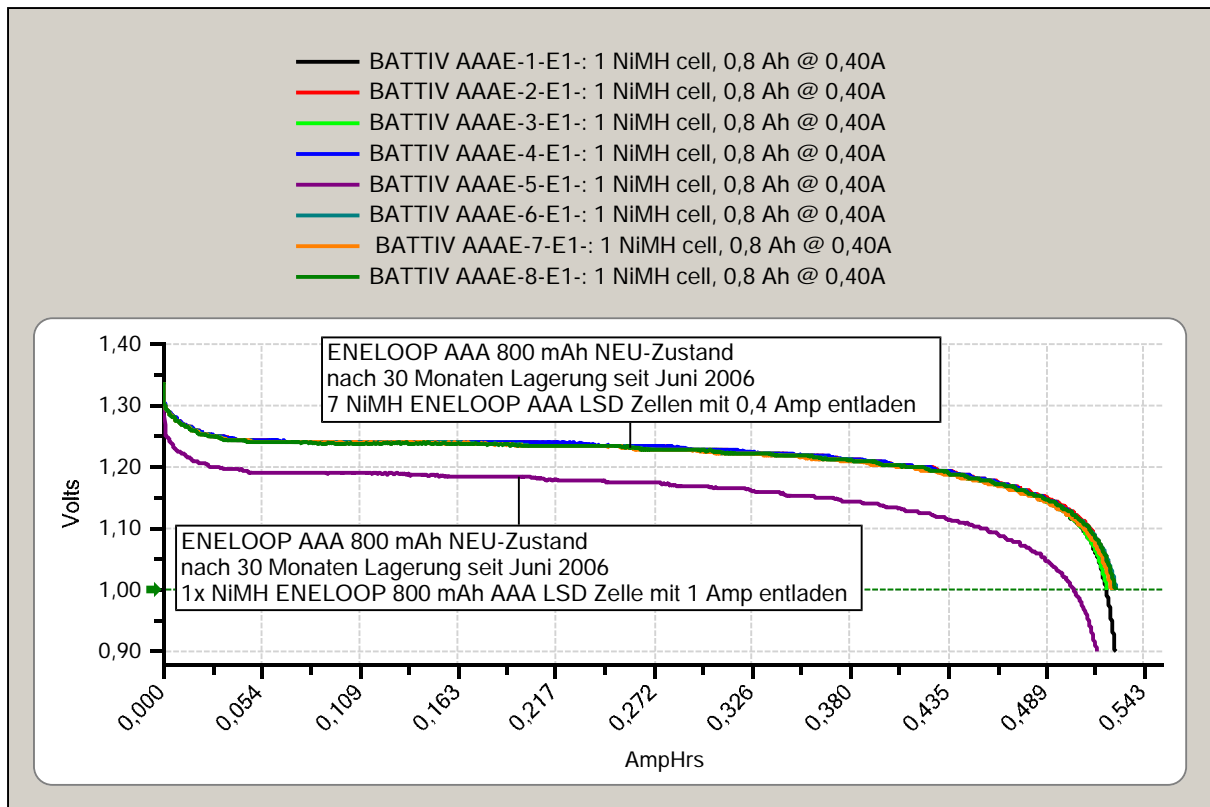
ENELOOP LSD AA-7

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 14.01.2009 01:12
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:48
Tested Capacity: 1,313 Ah

ENELOOP LSD AA-8

Description: 1 NiMH cell, 2,0 Ah @ 1,00A
Started At: 14.01.2009 10:05
Discharge Rate: 1,00 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:19:16
Tested Capacity: 1,321 Ah

ENELOOP AAA LSD ab Werk, nach 30 Monaten Lagerung



ENELOOP LSD AAA #1

Description: 1 NiMH cell, 0,8 Ah @ 0,40A
Started At: 14.01.2009 11:45
Discharge Rate: 0,40 A
Starting Voltage: 1,33 V
Ending Voltage: 0,90
Total Time (hh:mm:ss): 1:19:09
Tested Capacity: 0,527 A

ENELOOP LSD AAA #2

Description: 1 NiMH cell, 0,8 Ah @ 0,40A
Started At: 14.01.2009 13:59
Discharge Rate: 0,40 A
Starting Voltage: 1,34 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:19:11
Tested Capacity: 0,527 Ah

ENELOOP LSD AAA #3

Description: 1 NiMH cell, 0,8 Ah @ 0,40A
Started At: 14.01.2009 18:06
Discharge Rate: 0,40 A
Starting Voltage: 1,33 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:31
Tested Capacity: 0,523 Ah

ENELOOP LSD AAA #4

Description: 1 NiMH cell, 0,8 Ah @ 0,40A
Started At: 14.01.2009 19:33
Discharge Rate: 0,40 A
Starting Voltage: 1,34 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:19:08
Tested Capacity: 0,527 Ah

ENELOOP LSD AAA #5

Description: 1 NiMH cell, 0,8 Ah @ 1,00A
Started At: 14.01.2009 21:19
Discharge Rate: 1,00 A
Starting Voltage: 1,34 V
Ending Voltage: 0,90
Total Time (hh:mm:ss): 0:31:03
Tested Capacity: 0,517 Ah

ENELOOP LSD AAA #6

Description: 1 NiMH cell, 0,8 Ah @ 0,40A
Started At: 14.01.2009 21:55
Discharge Rate: 0,40 A
Starting Voltage: 1,34 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:19:15
Tested Capacity: 0,528 Ah

ENELOOP LSD AAA #7

Description: 1 NiMH cell, 0,8 Ah @ 0,40A
Started At: 15.01.2009 02:07
Discharge Rate: 0,40 A
Starting Voltage: 1,34 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:18:51
Tested Capacity: 0,525 Ah

ENELOOP LSD AAA #8

Description: 1 NiMH cell, 0,8 Ah @ 0,40A
Started At: 15.01.2009 10:03
Discharge Rate: 0,40 A
Starting Voltage: 1,34 V
Ending Voltage: 1,00
Total Time (hh:mm:ss): 1:19:10
Tested Capacity: 0,527 Ah