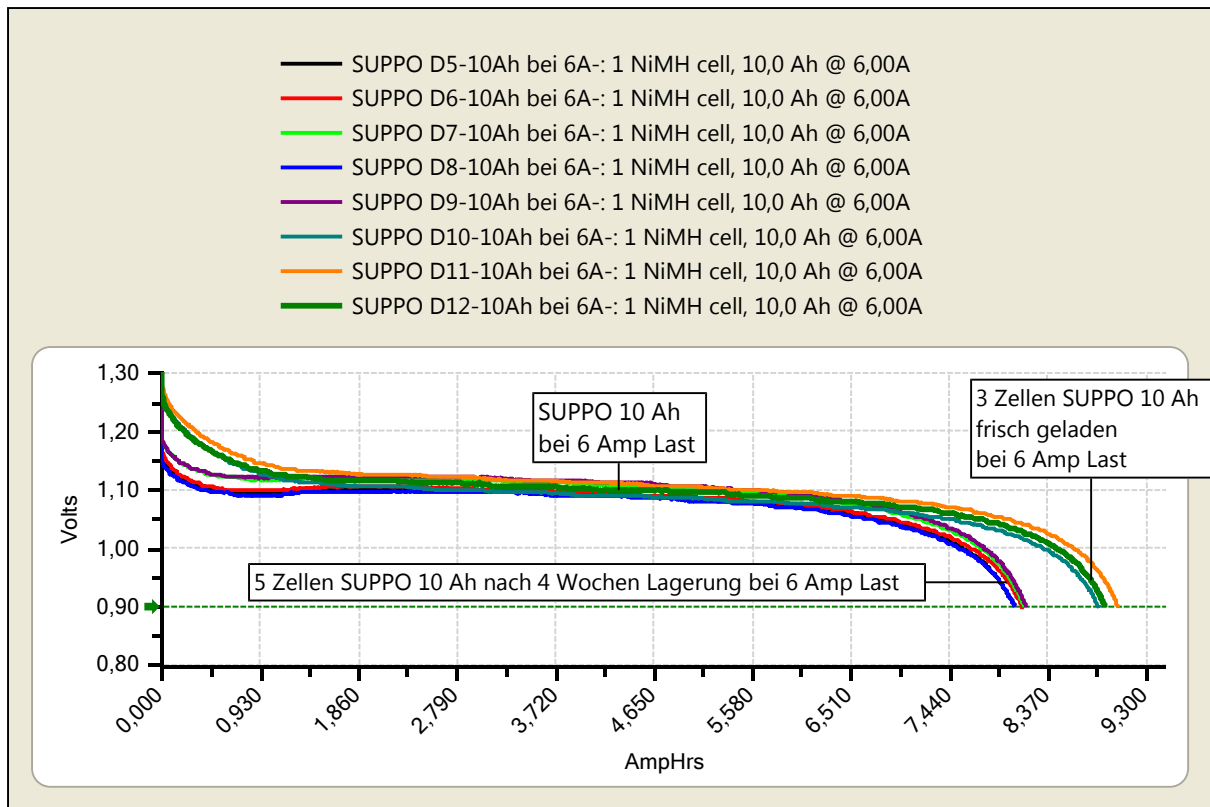


## SUPPO 10 Ah D Zelle bei 6 Amp Last mit 5+3 Zellen



### SUPPO D5-10Ah bei 6A-:

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
 Started At: 28.12.2009 10:55  
 Discharge Rate: 6,00 A  
 Starting Voltage: 1,36 V  
 Ending Voltage: 0,90  
 Total Time (hh:mm:ss): 1:20:37  
 Tested Capacity: 8,057 Ah

### SUPPO D6-10Ah bei 6A-:

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
 Started At: 28.12.2009 12:16  
 Discharge Rate: 6,00 A  
 Starting Voltage: 1,37 V  
 Ending Voltage: 0,90  
 Total Time (hh:mm:ss): 1:21:19  
 Tested Capacity: 8,127 Ah

### SUPPO D7-10Ah bei 6A-:

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
 Started At: 28.12.2009 13:48  
 Discharge Rate: 6,00 A  
 Starting Voltage: 1,37 V  
 Ending Voltage: 0,90  
 Total Time (hh:mm:ss): 1:21:32  
 Tested Capacity: 8,149 Ah

## SUPPO 10 Ah D Zelle bei 6 Amp Last mit 5+3 Zellen

### **SUPPO D8-10Ah bei 6A-:**

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
Started At: 28.12.2009 15:14  
Discharge Rate: 6,00 A  
Starting Voltage: 1,37 V  
Ending Voltage: 0,90  
Total Time (hh:mm:ss): 1:20:36  
Tested Capacity: 8,055 Ah

### **SUPPO D9-10Ah bei 6A-:**

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
Started At: 28.12.2009 16:37  
Discharge Rate: 6,00 A  
Starting Voltage: 1,37 V  
Ending Voltage: 0,90  
Total Time (hh:mm:ss): 1:21:44  
Tested Capacity: 8,169 Ah

### **SUPPO D10-10Ah bei 6A-:**

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
Started At: 28.12.2009 21:38  
Discharge Rate: 6,00 A  
Starting Voltage: 1,47 V  
Ending Voltage: 0,90  
Total Time (hh:mm:ss): 1:28:30  
Tested Capacity: 8,847 Ah

### **SUPPO D11-10Ah bei 6A-:**

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
Started At: 28.12.2009 23:09  
Discharge Rate: 6,00 A  
Starting Voltage: 1,46 V  
Ending Voltage: 0,90  
Total Time (hh:mm:ss): 1:30:23  
Tested Capacity: 9,034 Ah

### **SUPPO D12-10Ah bei 6A-:**

Description: 1 NiMH cell, 10,0 Ah @ 6,00A  
Started At: 29.12.2009 00:41  
Discharge Rate: 6,00 A  
Starting Voltage: 1,46 V  
Ending Voltage: 0,90  
Total Time (hh:mm:ss): 1:29:10  
Tested Capacity: 8,912 Ah