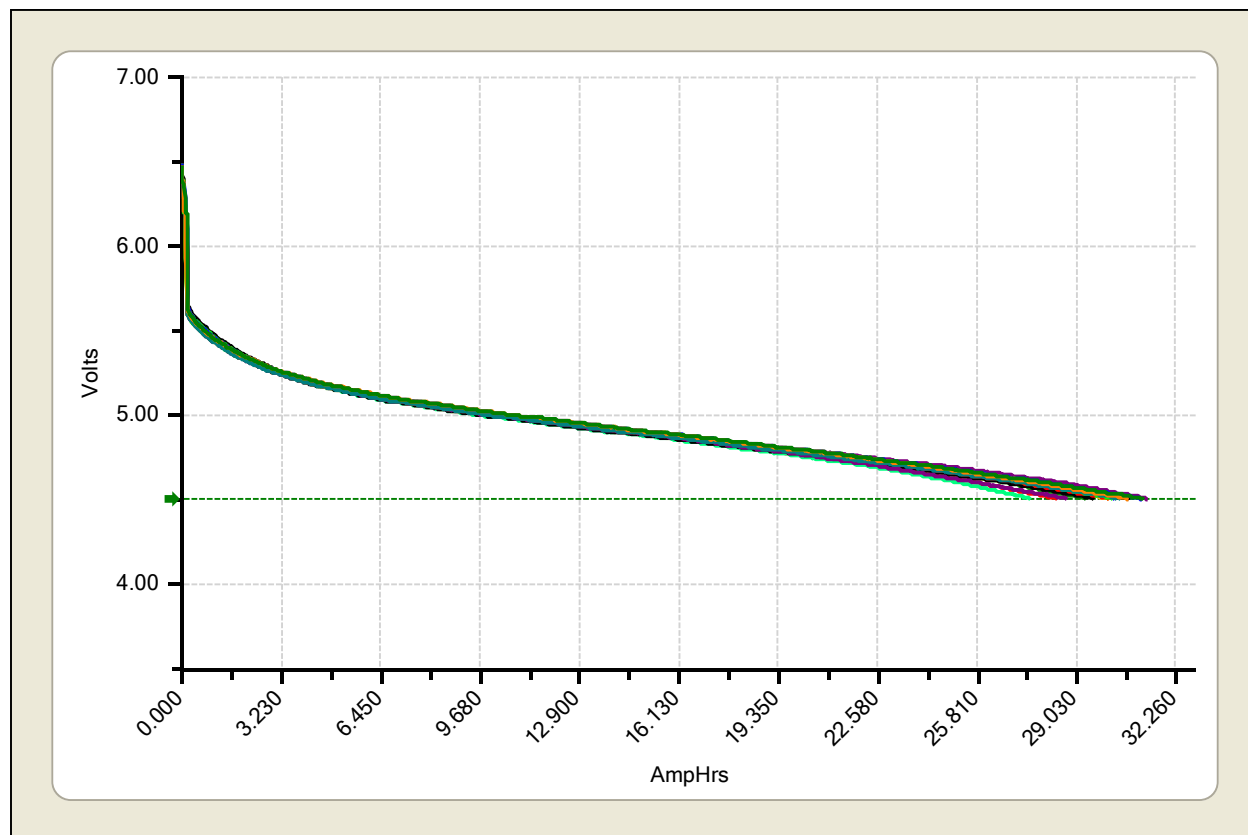


West Mountain Radio - CBA II



FE 01 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 10:12 AM
Discharge Rate: 100.00 A
Starting Voltage: 6.51 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:28
Tested Capacity: 30.731 Ah

FE 02 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 10:32 AM
Discharge Rate: 100.00 A
Starting Voltage: 6.49 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:17:04
Tested Capacity: 28.401 Ah

(continued on next page)

West Mountain Radio - CBA II

FE 03 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 10:56 AM
Discharge Rate: 100.00 A
Starting Voltage: 6.49 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:06
Tested Capacity: 30.127 Ah

FE 04 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 11:28 AM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:12
Tested Capacity: 30.289 Ah

FE 05 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 11:48 AM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:50
Tested Capacity: 31.348 Ah

FE 07 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 12:28 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:15
Tested Capacity: 30.373 Ah

FE 08 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 12:08 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:06
Tested Capacity: 30.121 Ah

West Mountain Radio - CBA II

FE 08 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 12:48 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:17:38
Tested Capacity: 29.346 Ah

FE 09 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 1:10 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:16:34
Tested Capacity: 27.576 Ah

FE 10 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 1:27 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.47 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:05
Tested Capacity: 30.096 Ah

FE 11 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 1:47 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:17:47
Tested Capacity: 29.601 Ah

FE 12 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 2:08 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.47 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:06
Tested Capacity: 30.132 Ah

West Mountain Radio - CBA II

FE 13 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 2:27 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.47 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:10
Tested Capacity: 30.232 Ah

FE 14 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 3:08 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.48 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:43
Tested Capacity: 31.157 Ah

FE 15 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 3:27 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.47 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:17:15
Tested Capacity: 28.712 Ah

FE 16 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 3:46 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.47 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:18
Tested Capacity: 30.457 Ah

FE 17 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A
Started At: 9/5/2010 4:48 PM
Discharge Rate: 100.00 A
Starting Voltage: 6.47 V
Ending Voltage: 4.50
Total Time (hh:mm:ss): 0:18:27
Tested Capacity: 30.703 Ah

West Mountain Radio - CBA II

FE 18 DT 100A rest:

Description: 5 NiCd cells, 100.0 Ah @ 100.00A

Started At: 9/5/2010 5:20 PM

Discharge Rate: 100.00 A

Starting Voltage: 6.47 V

Ending Voltage: 4.50

Total Time (hh:mm:ss): 0:18:45

Tested Capacity: 31.212 Ah