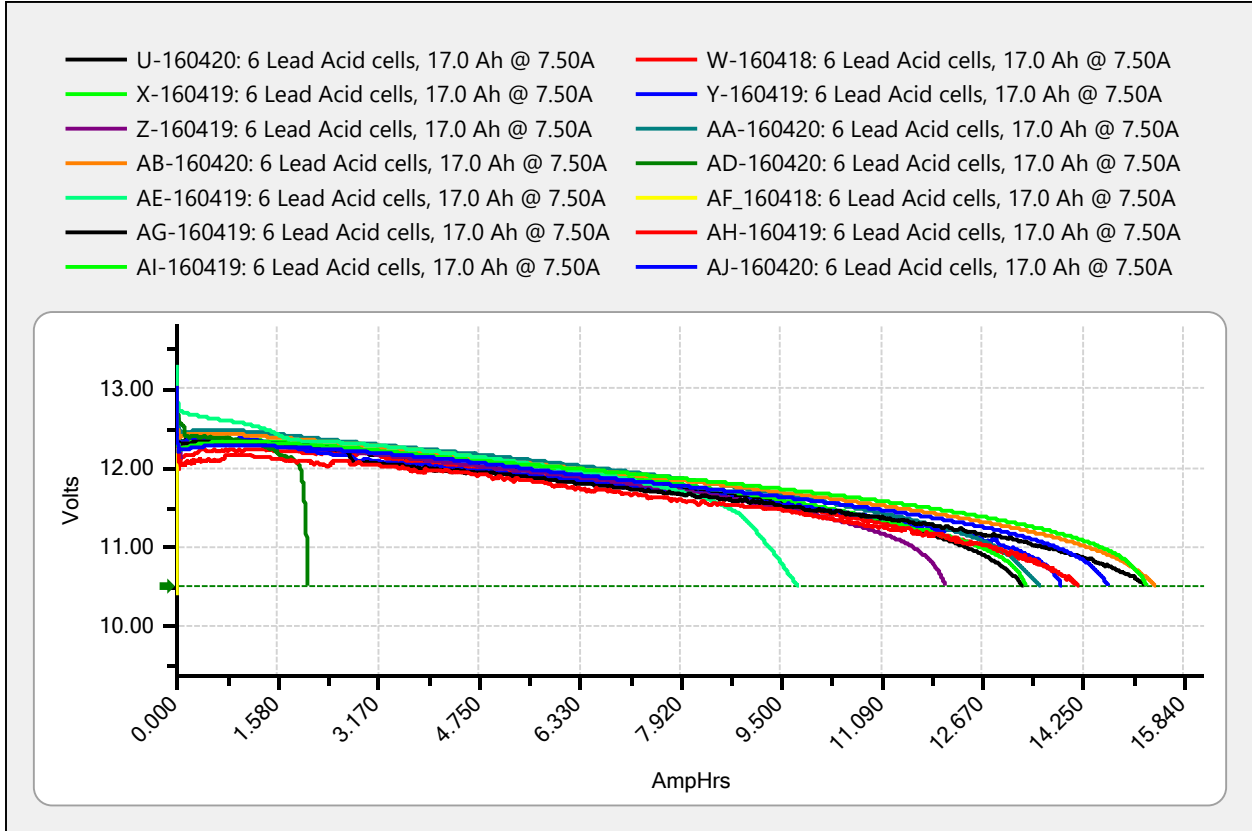


West Mountain Radio - CBA III



U-160420:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
 Started At: 4/20/2016 2:05 AM
 Discharge Rate: 7.50 A
 Starting Voltage: 13.10 V
 Ending Voltage: 10.50 V
 Total Time (hh:mm:ss): 01:45:57
 Tested Capacity: 13.307 Ah

W-160418:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
 Started At: 4/18/2016 10:59 PM
 Discharge Rate: 7.50 A
 Starting Voltage: 13.15 V
 Ending Voltage: 10.50 V
 Total Time (hh:mm:ss): 01:53:01
 Tested Capacity: 14.203 Ah

(continued on next page)

West Mountain Radio - CBA III

X-160419:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/19/2016 1:21 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.09 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:46:18
Tested Capacity: 13.356 Ah

Y-160419:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/19/2016 4:23 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.27 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:50:45
Tested Capacity: 13.915 Ah

Z-160419:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/19/2016 6:19 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.02 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:36:15
Tested Capacity: 12.091 Ah

AA-160420:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/20/2016 5:01 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.17 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:48:08
Tested Capacity: 13.581 Ah

AB-160420:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/20/2016 4:37 PM
Discharge Rate: 7.50 A
Starting Voltage: 13.15 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 02:02:31
Tested Capacity: 15.389 Ah

West Mountain Radio - CBA III

AD-160420:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/20/2016 4:38 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.28 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 00:16:25
Tested Capacity: 2.057 Ah

AE-160419:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/19/2016 10:07 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.32 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:17:50
Tested Capacity: 9.775 Ah

AF_160418:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/18/2016 10:49 PM
Discharge Rate: 7.50 A
Starting Voltage: 13.03 V
Ending Voltage: 10.39 V
Total Time (hh:mm:ss): 00:00:05
Tested Capacity: 0.007 Ah

AG-160419:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/19/2016 9:45 PM
Discharge Rate: 7.50 A
Starting Voltage: 13.05 V
Ending Voltage: 10.49 V
Total Time (hh:mm:ss): 02:01:30
Tested Capacity: 15.263 Ah

AH-160419:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/19/2016 8:10 AM
Discharge Rate: 7.50 A
Starting Voltage: 13.04 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:52:51
Tested Capacity: 14.177 Ah

West Mountain Radio - CBA III

AI-160419:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/19/2016 11:55 PM
Discharge Rate: 7.50 A
Starting Voltage: 13.02 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 02:01:29
Tested Capacity: 15.261 Ah

AJ-160420:

Description: 6 Lead Acid cells, 17.0 Ah @ 7.50A
Started At: 4/20/2016 10:10 PM
Discharge Rate: 7.50 A
Starting Voltage: 13.04 V
Ending Voltage: 10.50 V
Total Time (hh:mm:ss): 01:56:38
Tested Capacity: 14.650 Ah