

Capacity Test Curve of

High Power LiFePO₄ 26650 Rechargeable Cell: 3.2V 2500 mAh (37.5A Rate, 8.0Wh)

Part Number: LFP-26650-2500-15C



AA Portable Power Corp (<http://www.batteryspace.com>)

Address: 860 S, 19th St, Unit A, Richmond, CA, 94804

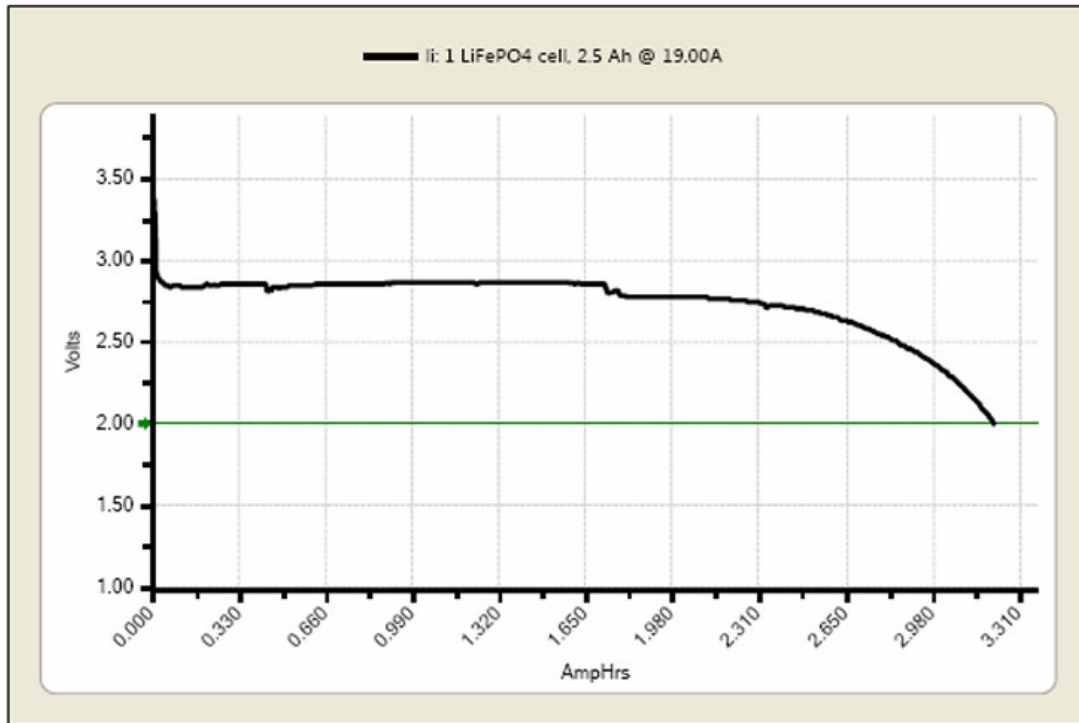
Tel: 510-525-2328

Fax: 510-439-2808

Email: Sales@batteryspace.com

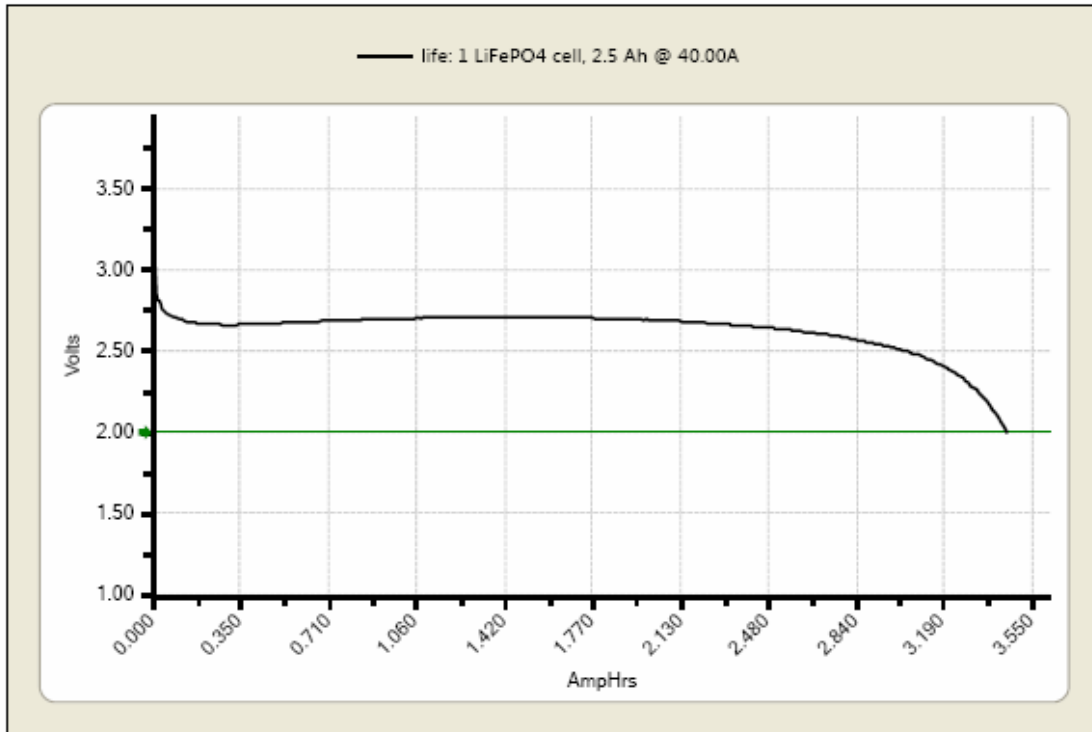
Prepared & Approved by Max (01/07/10)

Capacity Test Curve @ 19.0A (7.6C rate)



Description: 1 LiFePO4 cell, 2.5 Ah @ 19.00A
Started At: 1/6/2011 3:50 PM
Discharge Rate: 19.00 A
Starting Voltage: 3.39 V
Ending Voltage: 1.99
Total Time (hh:mm:ss): 0:10:10
Tested Capacity: 3.214 Ah

Capacity Test Curve @ 40.0A (16.0C rate)



life:

Description: 1 LiFePO4 cell, 2.5 Ah @ 40.00A
Started At: 1/7/2011 11:04 AM
Discharge Rate: 40.00 A
Starting Voltage: 3.45 V
Ending Voltage: 2.00
Total Time (hh:mm:ss): 0:05:12
Tested Capacity: 3.446 Ah

Note: 40.0A (16.0C) discharge rate is for capacity test only. According to specification, The maximum discharge rate of LFP-26650-2500-15C cell must be 37.5A (15.0C) rate !