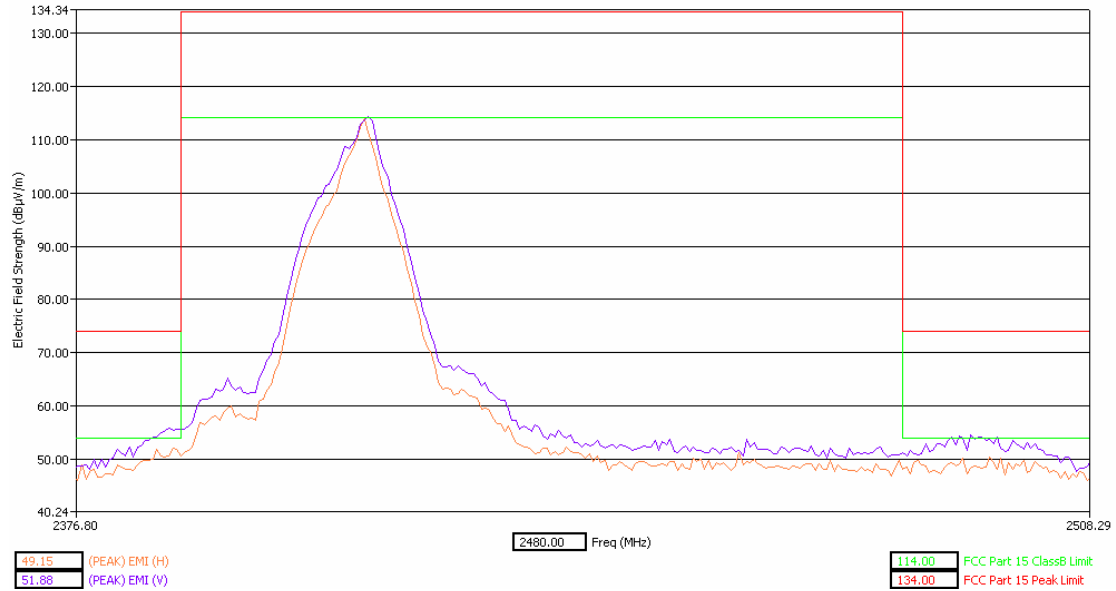


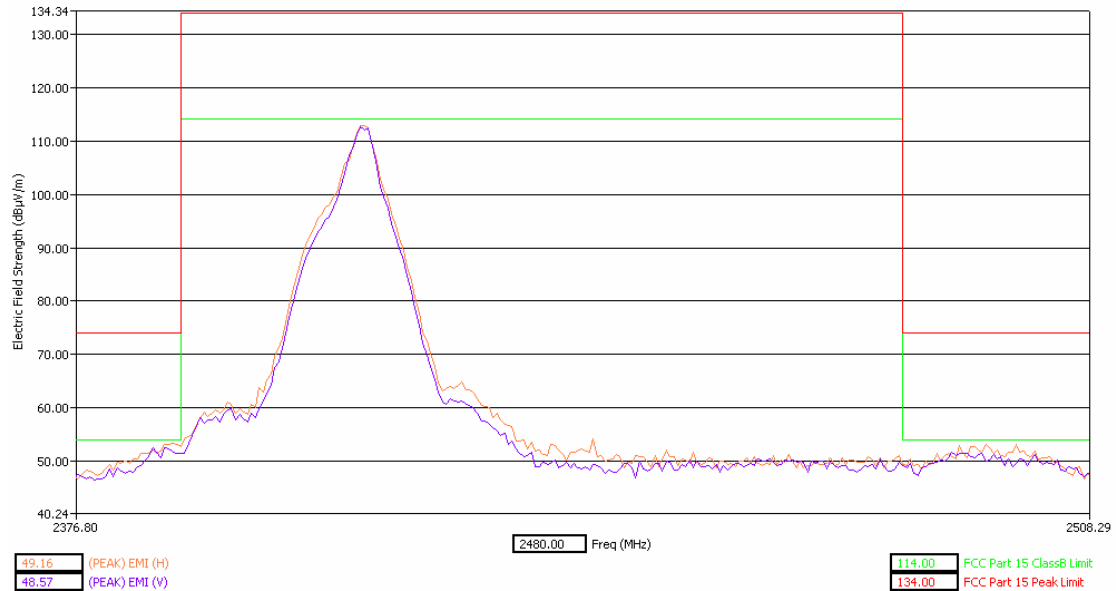
WLAN Band (b)

Test title: FCC 15.205, 15.209, 15.247
 Operator name: Hongzhi Sun
 EUT type: Motus, : 004401027324603,
 EUT condition: HW:P3
 Date: 9/18/2009
 Time: 10:53:46 AM
 Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
 WIFI ch. 1 (2412 MHz) do in test mode. Orientation Y=V
 HLP 3003C antenna (30 MHz - 3 GHz).
 HRN 0118 antenna (3GHz-18GHz).
 Peak detector used.



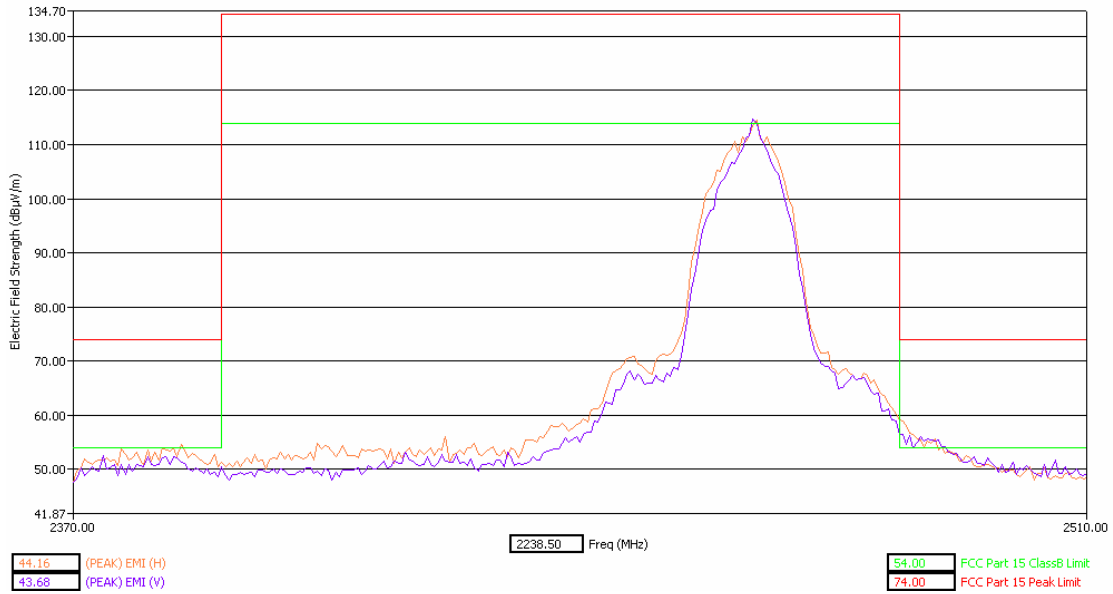
Low Band Edge Y orientation-Open

Test title: FCC 15.205, 15.209, 15.247
 Operator name: Hongzhi Sun
 EUT type: Motus, : 004401027324603,
 EUT condition: HW:P3
 Date: 9/18/2009
 Time: 11:17:12 AM
 Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
 WIFI ch. 1 (2412 MHz) do in test mode. Orientation Y=V
 HLP 3003C antenna (30 MHz - 3 GHz).
 HRN 0118 antenna (3GHz-18GHz).
 Peak detector used.



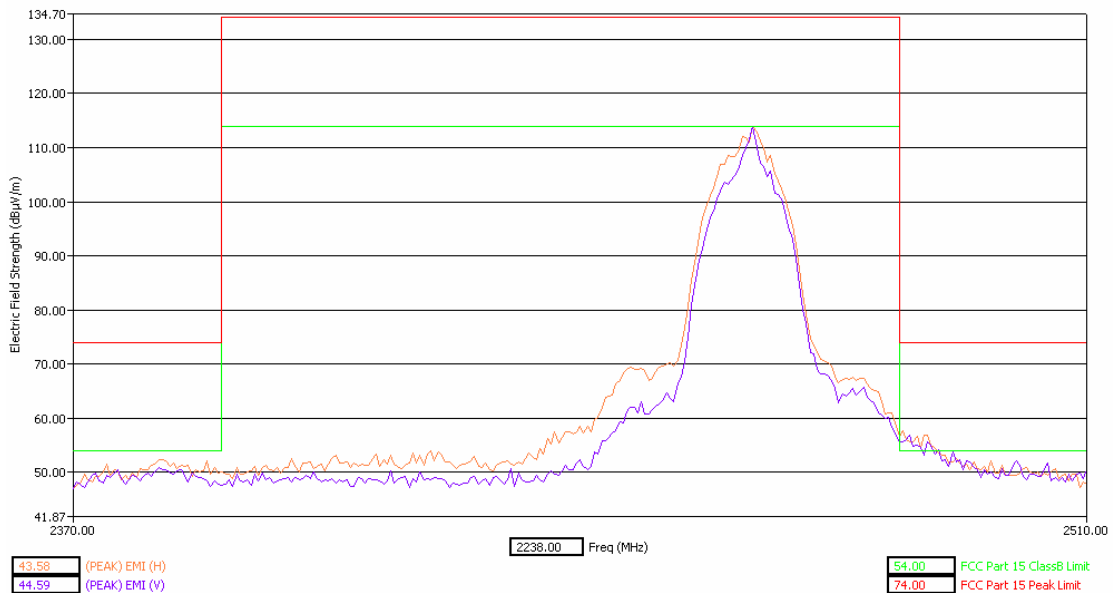
Low Band Edge Y orientation-Closed

Test title: FCC 15.205, 15.209, 15.247
 Operator name: Lian Liangjie
 EUT type: Motus, : 004401027324603, Open
 EUT condition: HW:P3
 Date: 9/29/2009
 Time: 9:33:49 PM
 Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
 WIFI ch. 11 (2462 MHz) do in test mode. Orientation Y=V
 HLP 3003C antenna (30 MHz - 3 GHz).
 HRN 0118 antenna (3GHz-18GHz).
 Peak detector used.



High Band Edge Y orientation-Open

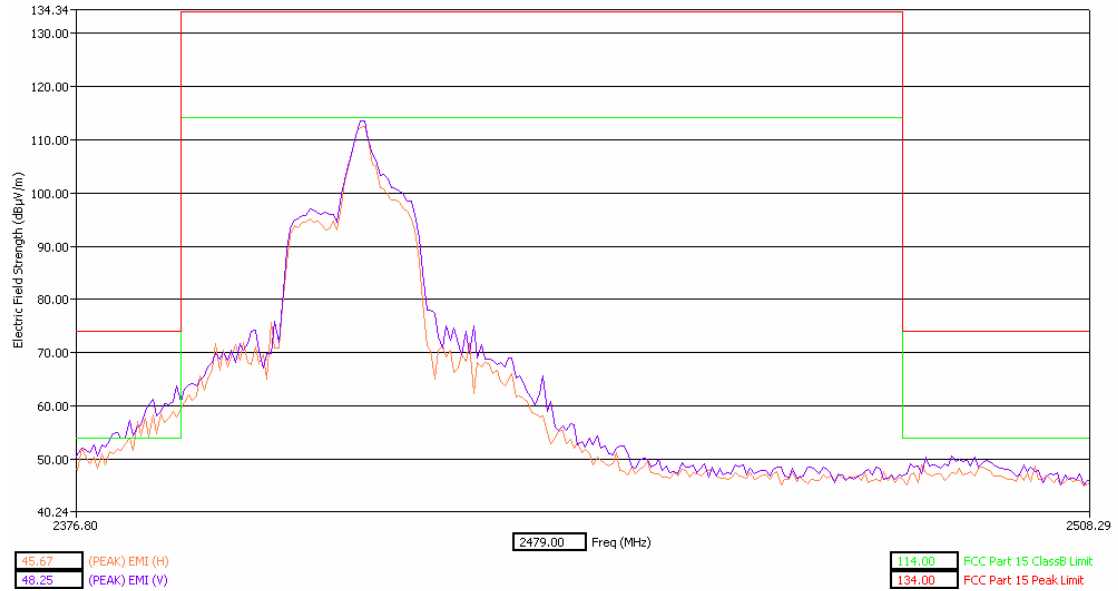
Test title: FCC 15.205, 15.209, 15.247
 Operator name: Lian Liangjie
 EUT type: Motus, : 004401027324603, Close
 EUT condition: HW:P3
 Date: 9/18/2009
 Time: 7:40:56 PM
 Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
 WIFI ch. 11 (2462 MHz) do in test mode. Orientation Y=V
 HLP 3003C antenna (30 MHz - 3 GHz).
 HRN 0118 antenna (3GHz-18GHz).
 Peak detector used.



High Band Edge Y orientation-Closed

WLAN Band(g)

Test title: FCC 15.205, 15.209, 15.247
Operator name: Hongzhi Sun
EUT type: Motus,IMEI:004401027324603,Open
EUT condition: HW:P3
Date: 9/27/2009
Time: 12:22:03 PM
Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
WIFI ch. 1 (2412 MHz) do in test mode. Orientation Y=V
HLP 3003C antenna (30 MHz - 3 GHz).
HRN 0118 antenna (3GHz-18GHz).
Peak detector used.



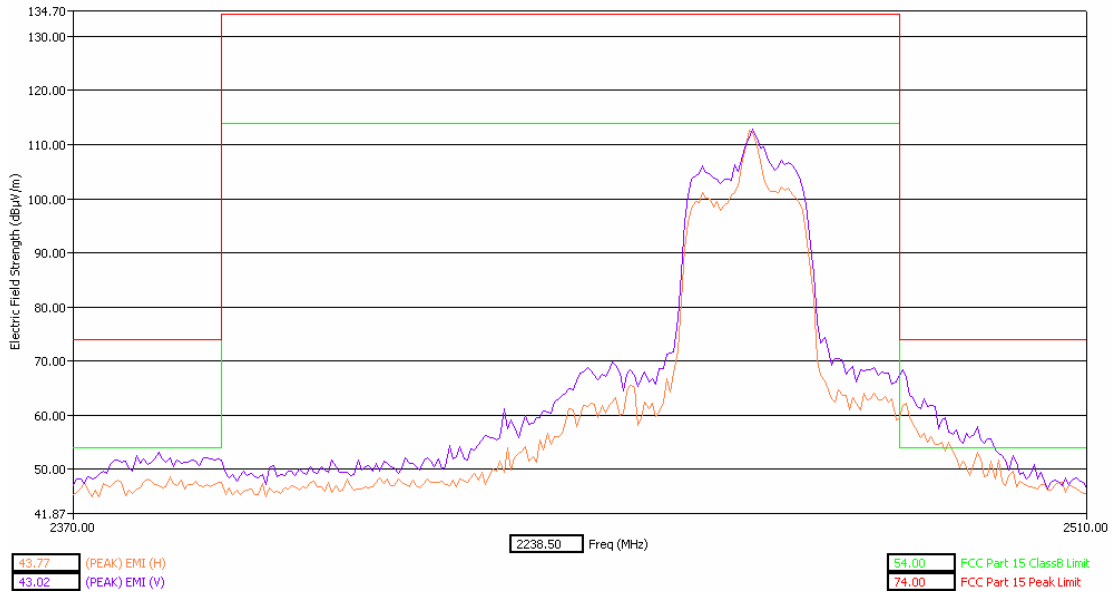
Low Band Edge Y orientation-Open

Test title: FCC 15.205, 15.209, 15.247
Operator name: Hongzhi Sun
EUT type: Motus,IMEI:004401027324603,Close
EUT condition: HW:P3
Date: 9/27/2009
Time: 2:01:00 PM
Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
WIFI ch. 1 (2412 MHz) do in test mode. Orientation Y=V
HLP 3003C antenna (30 MHz - 3 GHz).
HRN 0118 antenna (3GHz-18GHz).
Peak detector used.



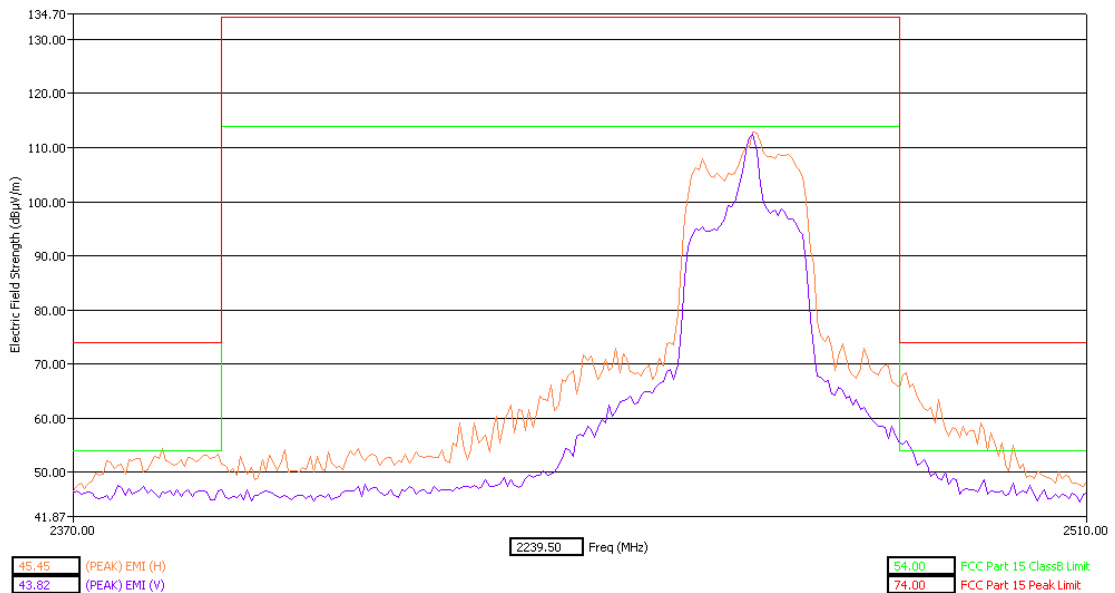
Low Band Edge Y orientation-Closed

Test title: FCC 15.205, 15.209, 15.247
 Operator name: Hallang.Tang
 EUT type: Motus,IMEI:004401027324603,Open
 EUT condition: HW:P3
 Date: 9/29/2009
 Time: 6:14:17 PM
 Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
 WIFI ch. 11 (2462 MHz) do in test mode. Orientation Z=V
 HLP 3003C antenna (30 MHz - 3 GHz).
 HRN 0118 antenna (3GHz-18GHz).
 Peak detector used.



High Band Edge Z orientation-Open

Test title: FCC 15.205, 15.209, 15.247
 Operator name: Hallang.Tang
 EUT type: Motus,IMEI:004401027324603,Close
 EUT condition: HW:P3
 Date: 9/29/2009
 Time: 7:54:40 PM
 Comments: FCC 15.247 (c) (1) WIFI emission in TCH mode.
 WIFI ch. 11 (2462 MHz) do in test mode. Orientation Z=V
 HLP 3003C antenna (30 MHz - 3 GHz).
 HRN 0118 antenna (3GHz-18GHz).
 Peak detector used.



High Band Edge Z orientation-Closed