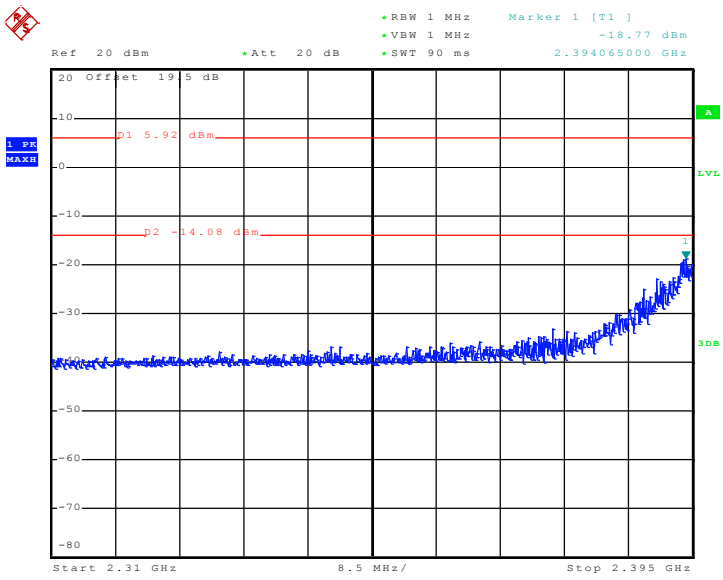
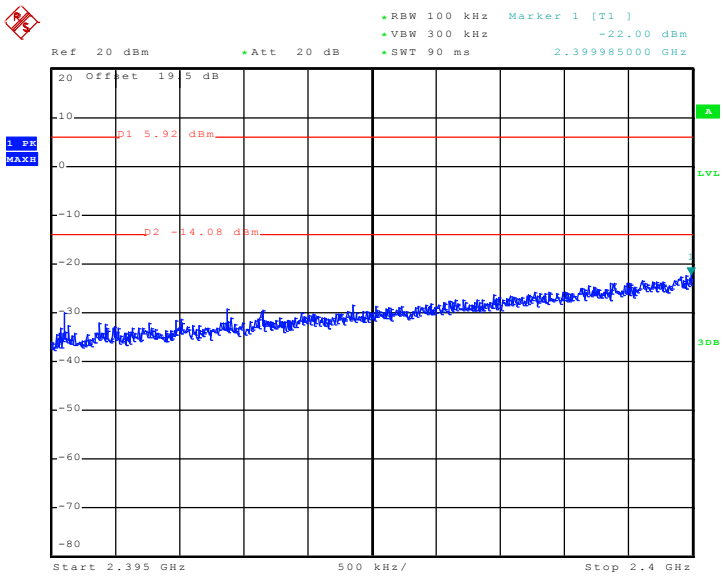
Low Band Edge Plot on 802.11n (BW 20MHz) Channel 01 - Chain A+B(B)

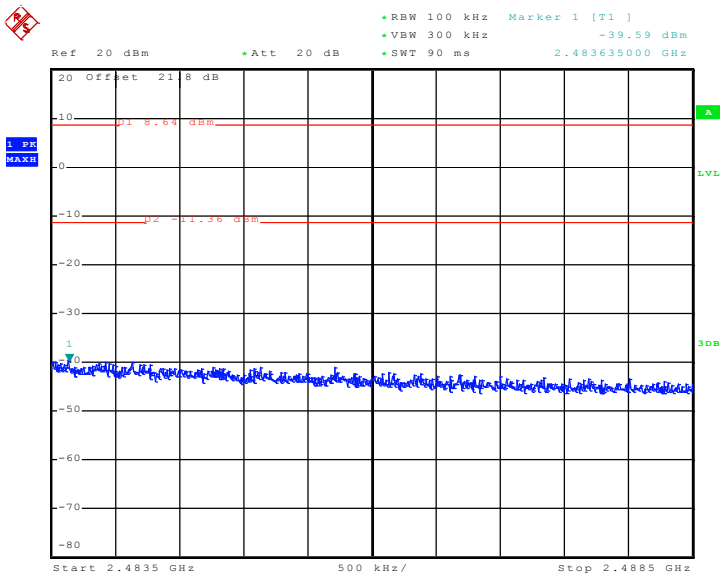


Date: 8.NOV.2010 13:50:24

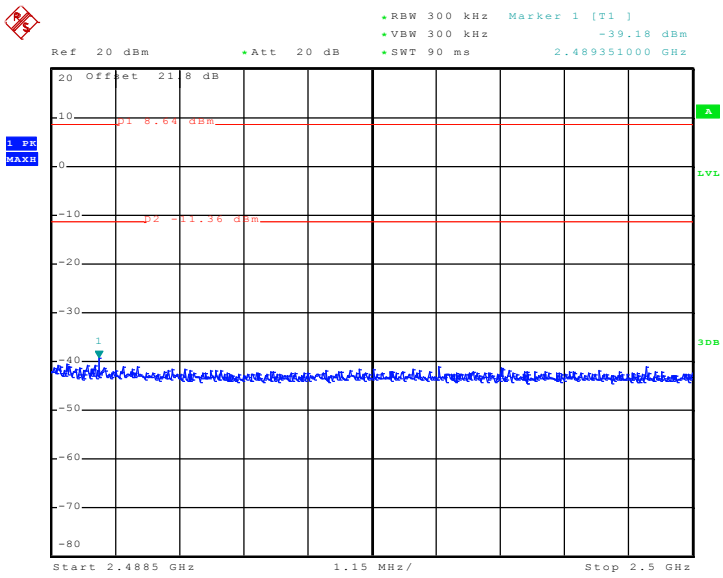


Date: 8.NOV.2010 13:50:31

High Band Edge Plot on 802.11n (BW 20MHz) Channel 11 - Chain A

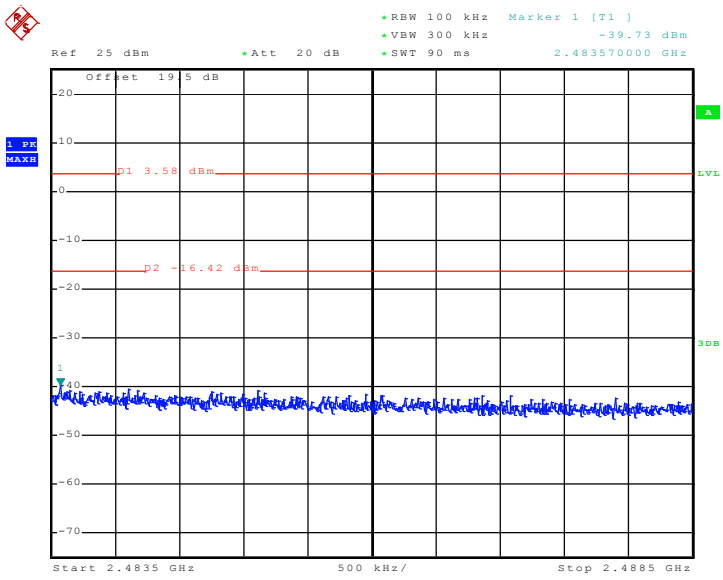


Date: 17.NOV.2010 17:24:11

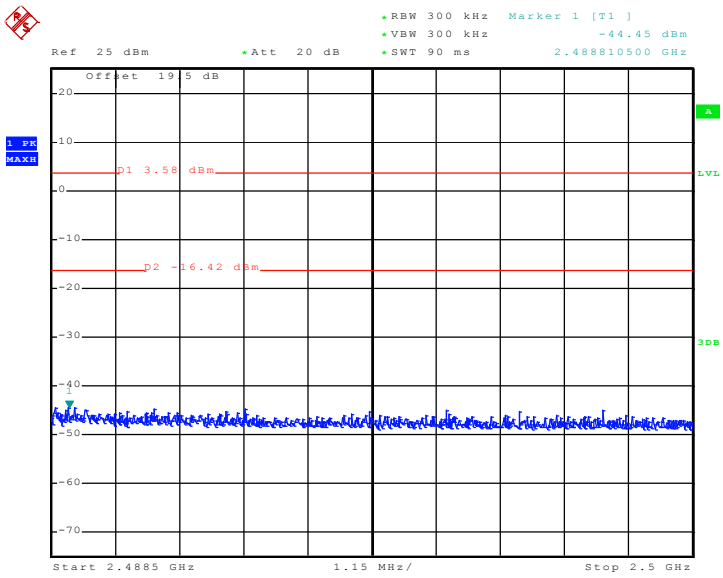


Date: 17.NOV.2010 17:23:50

High Band Edge Plot on 802.11n (BW 20MHz) Channel 11 - Chain B

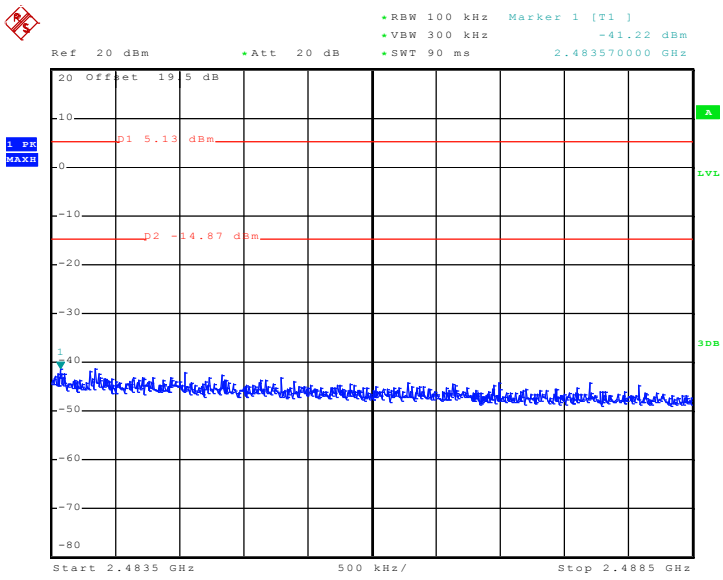


Date: 1.NOV.2010 04:49:31

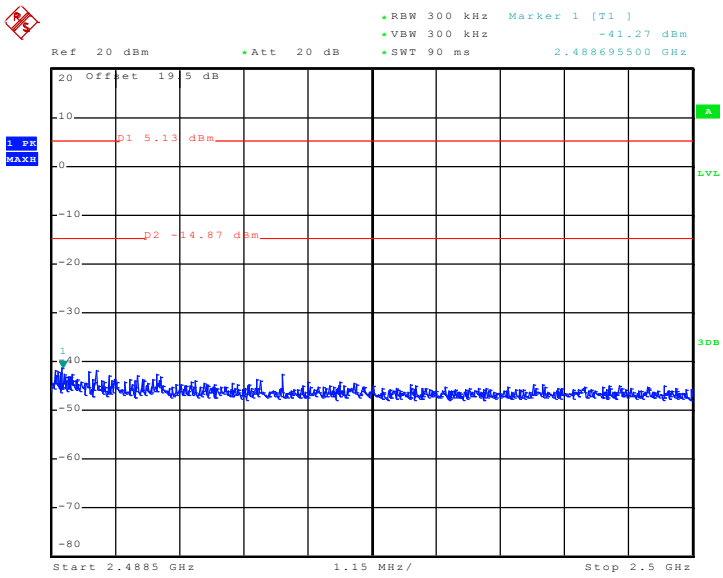


Date: 1.NOV.2010 04:49:25

High Band Edge Plot on 802.11n (BW 20MHz) Channel 11 - Chain A+B(A)

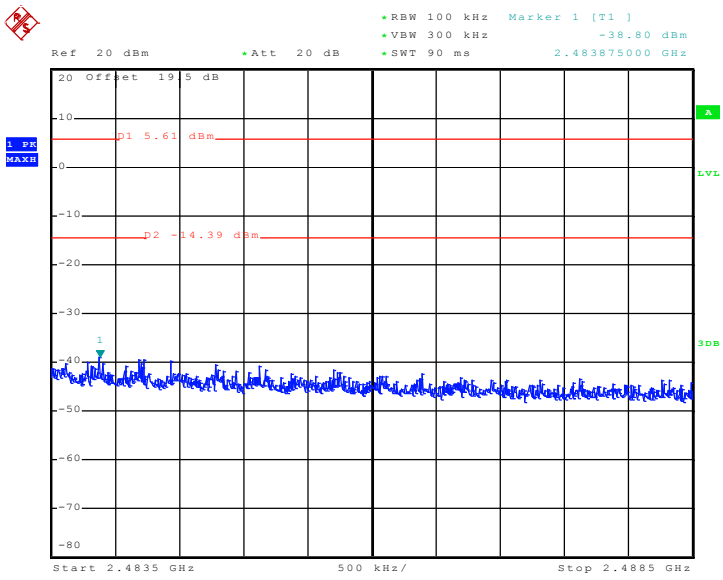


Date: 8.NOV.2010 15:53:49

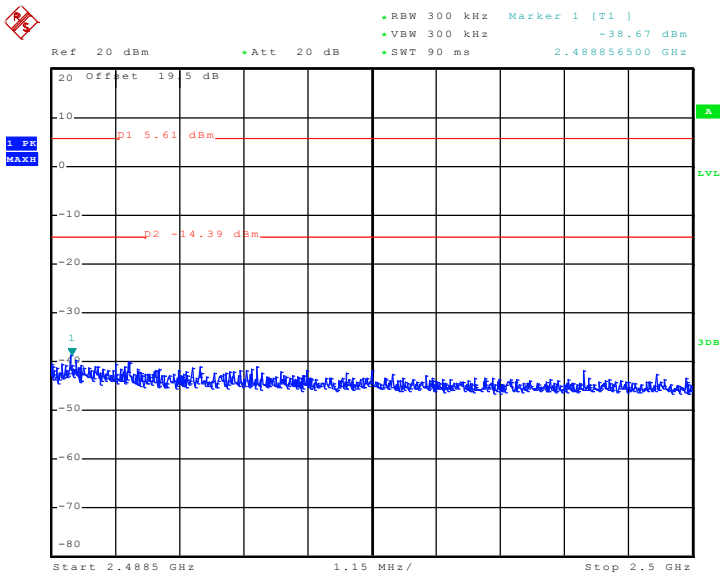


Date: 8.NOV.2010 15:53:43

High Band Edge Plot on 802.11n (BW 20MHz) Channel 11 - Chain A+B(B)



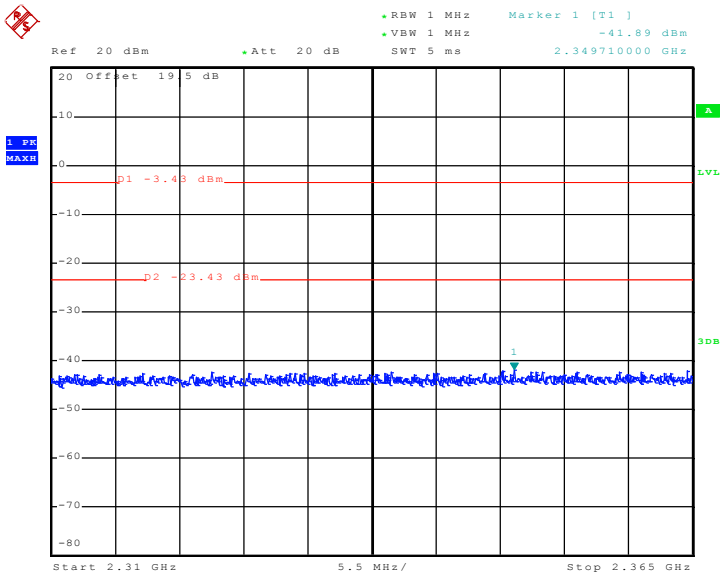
Date: 8.NOV.2010 15:39:50



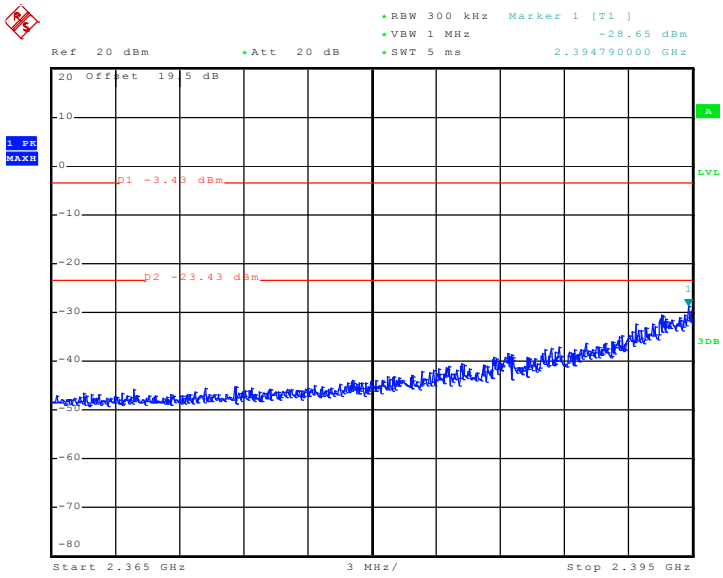
Date: 8.NOV.2010 15:39:43

Test Mode :	Mode 16 and 22	Temperature :	25~27℃
Test Band :	802.11n (BW 40MHz)	Relative Humidity :	51~54%
Test Channel :	03 and 09	Test Engineer :	Ken Hsu

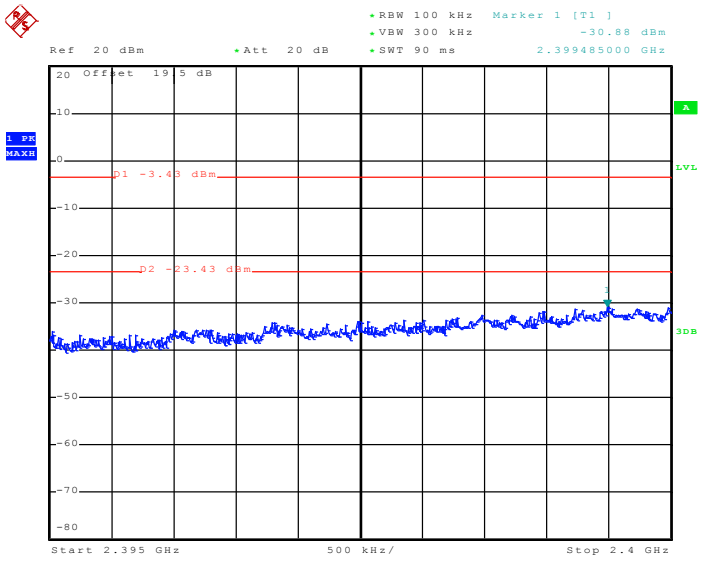
Low Band Edge Plot on 802.11n (BW 40MHz) Channel 03 - Chain A



Date: 10.NOV.2010 01:03:17

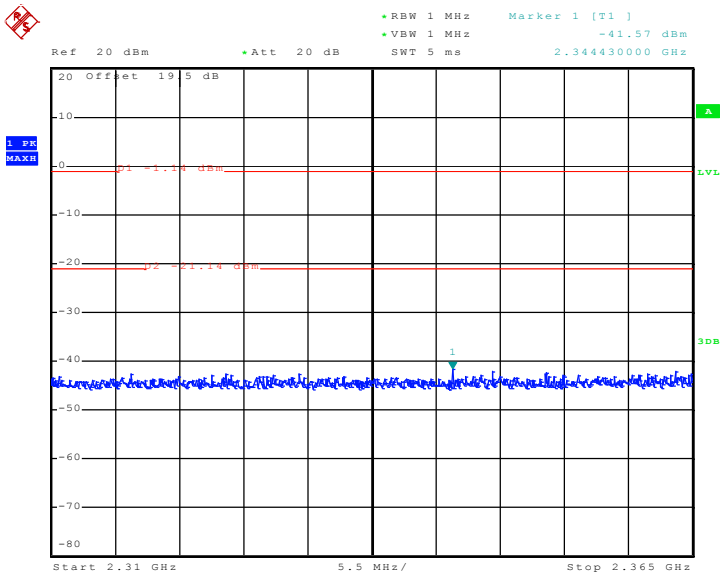


Date: 10.NOV.2010 01:02:19

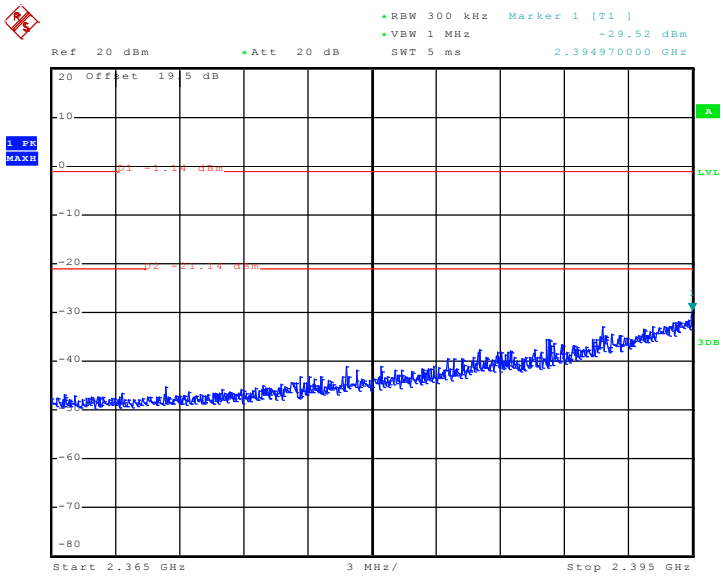


Date: 10.NOV.2010 00:42:32

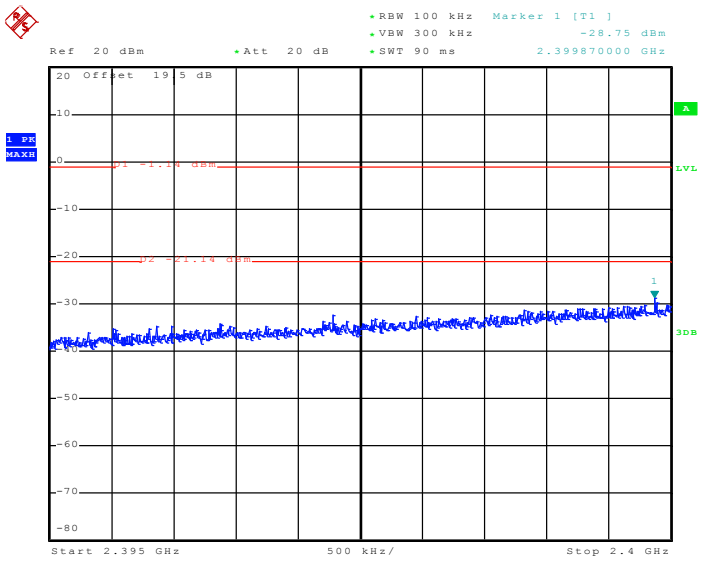
Low Band Edge Plot on 802.11n (BW 40MHz) Channel 03 - Chain B



Date: 10.NOV.2010 01:15:24

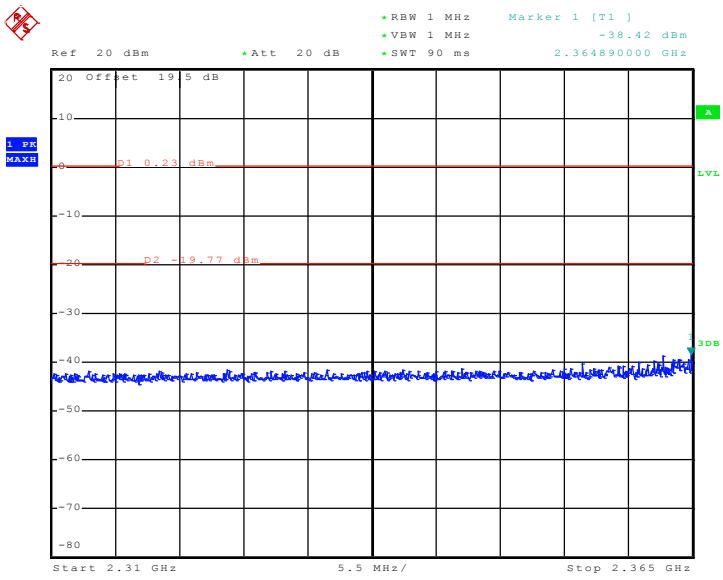


Date: 10.NOV.2010 01:14:50

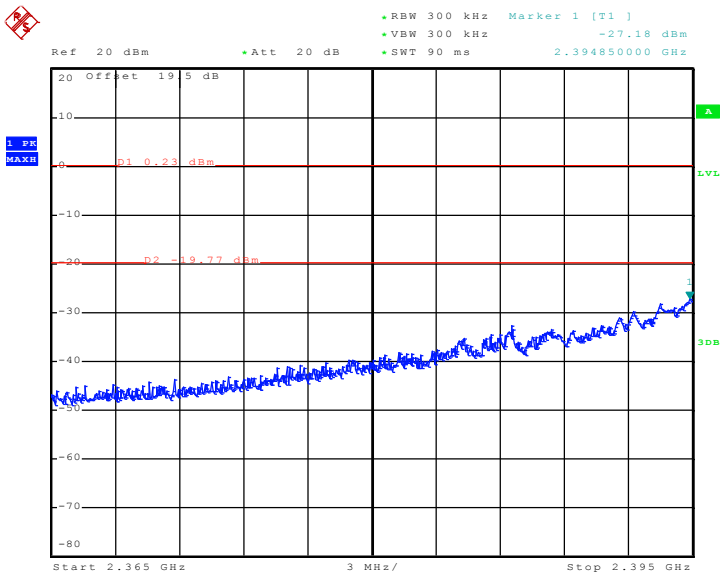


Date: 10.NOV.2010 01:13:50

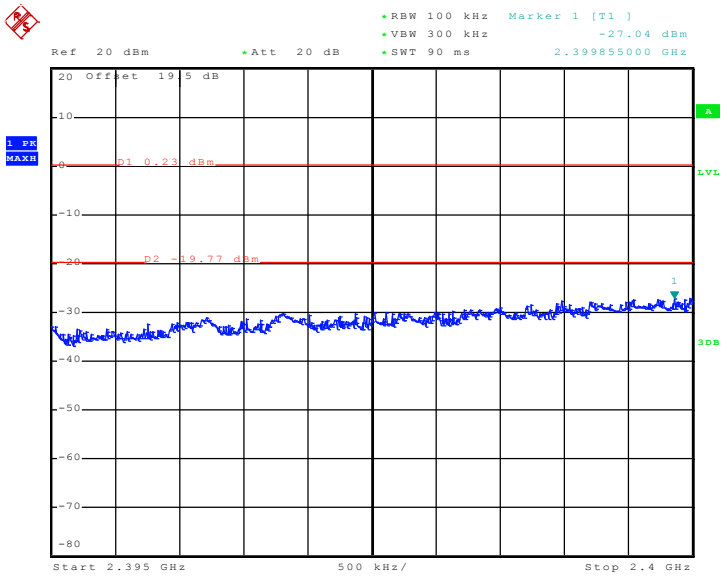
Low Band Edge Plot on 802.11n (BW 40MHz) Channel 03 - Chain A+B(A)



Date: 10.NOV.2010 09:07:31

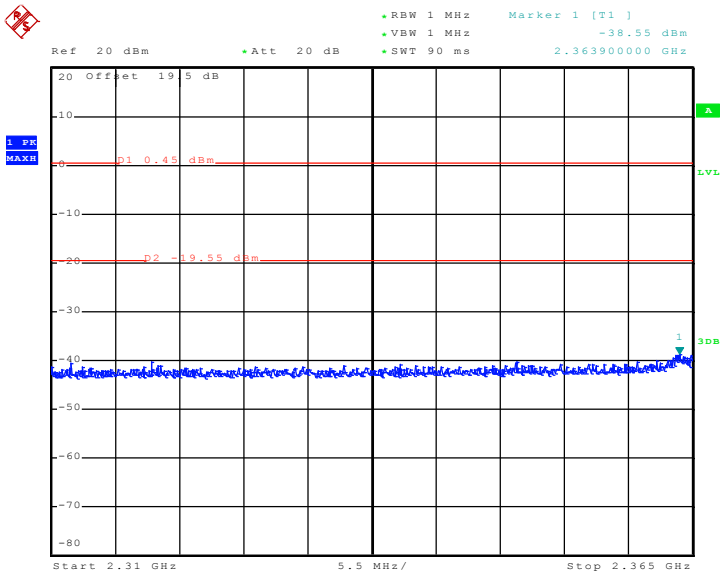


Date: 10.NOV.2010 09:07:53

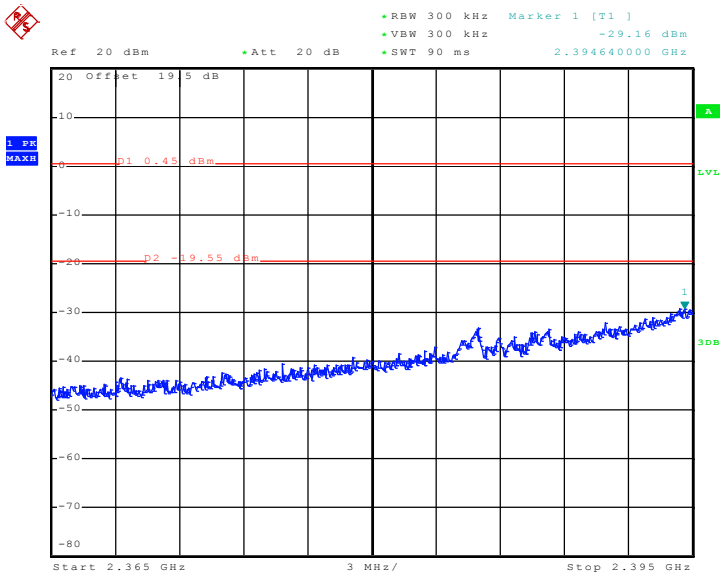


Date: 10.NOV.2010 09:08:15

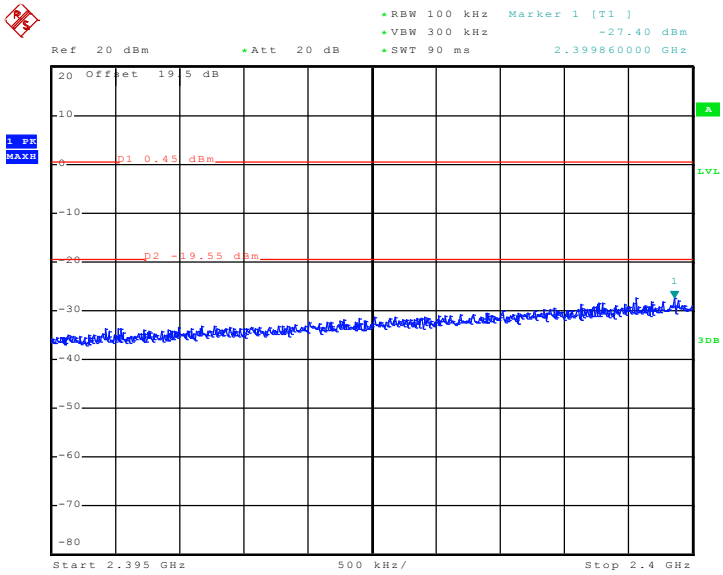
Low Band Edge Plot on 802.11n (BW 40MHz) Channel 03 - Chain A+B(B)



Date: 10.NOV.2010 09:02:36

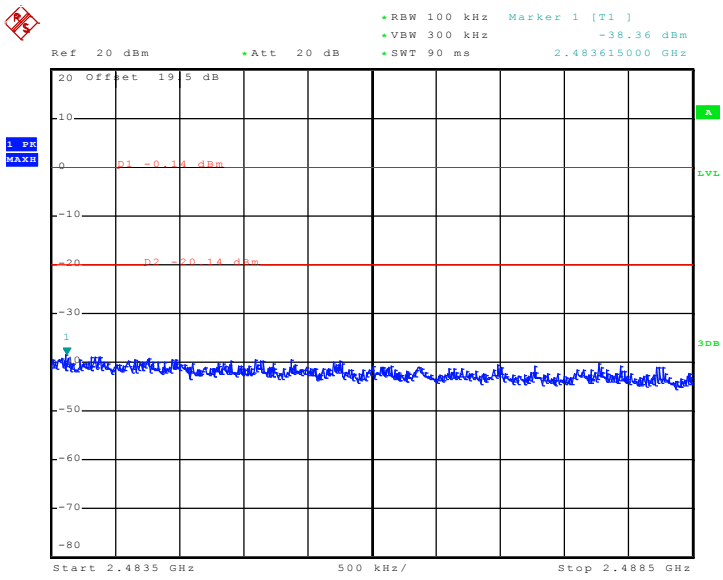


Date: 10.NOV.2010 09:02:58

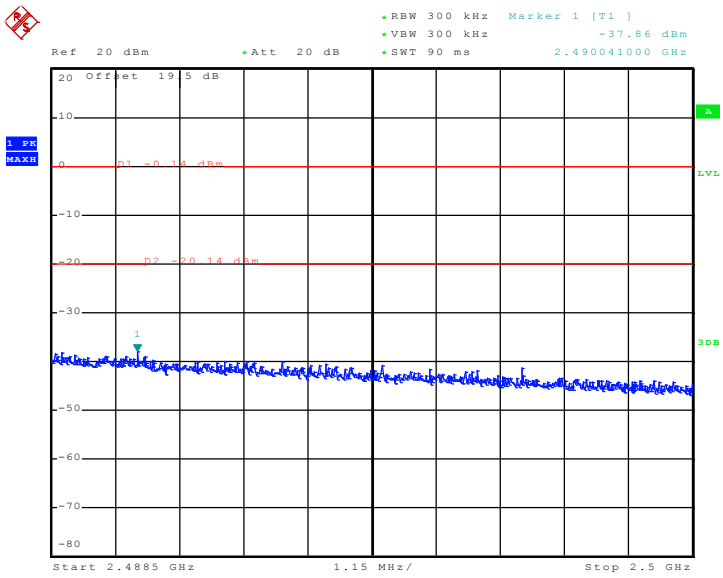


Date: 10.NOV.2010 09:03:20

High Band Edge Plot on 802.11n (BW 40MHz) Channel 09 - Chain A

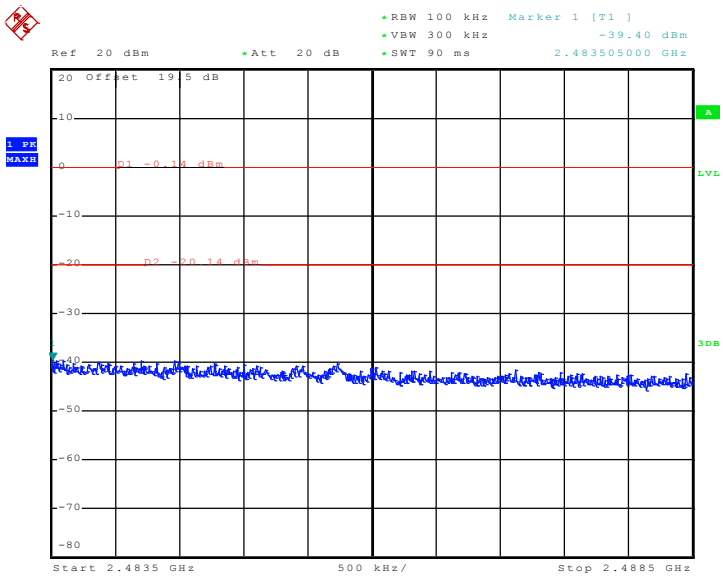


Date: 10.NOV.2010 00:56:28

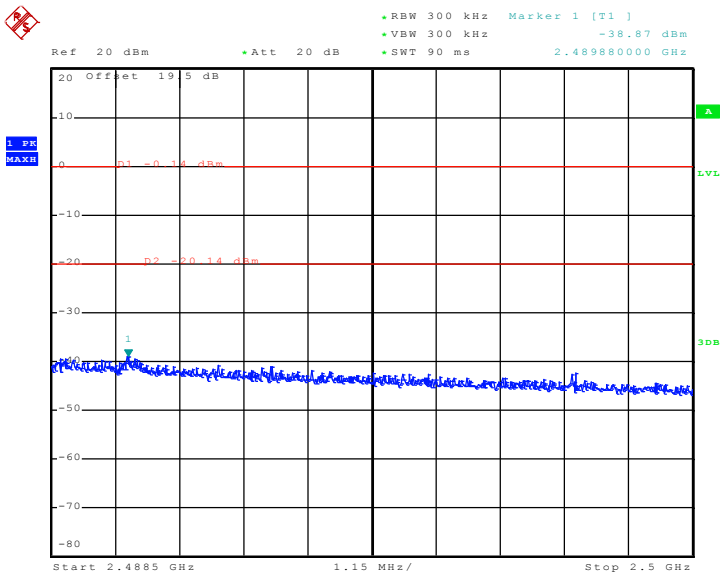


Date: 10.NOV.2010 00:56:49

High Band Edge Plot on 802.11n (BW 40MHz) Channel 09 - Chain B

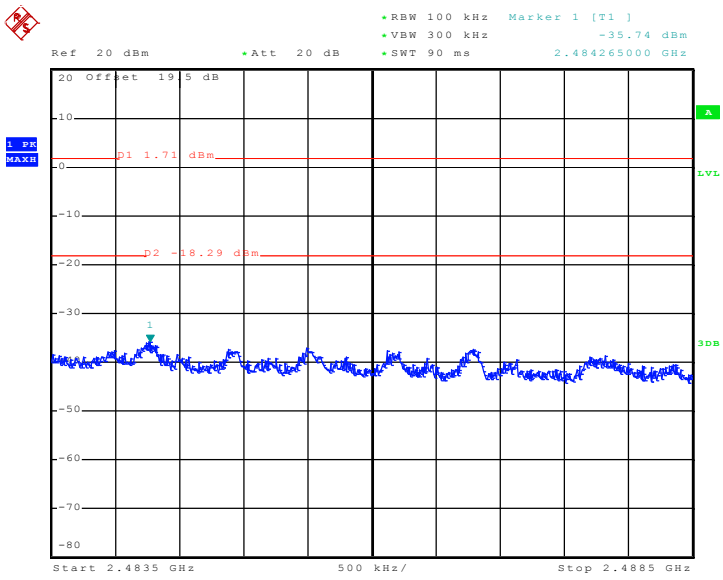


Date: 10.NOV.2010 01:28:40

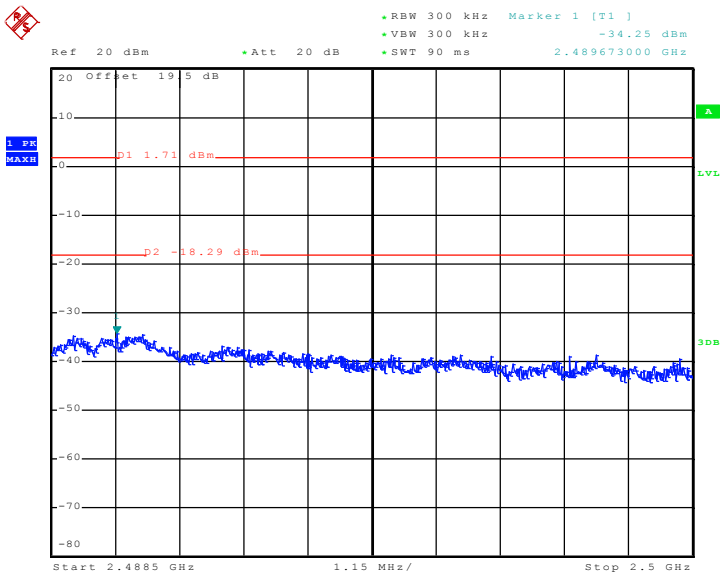


Date: 10.NOV.2010 01:29:02

High Band Edge Plot on 802.11n (BW 40MHz) Channel 09 - Chain A+B(A)

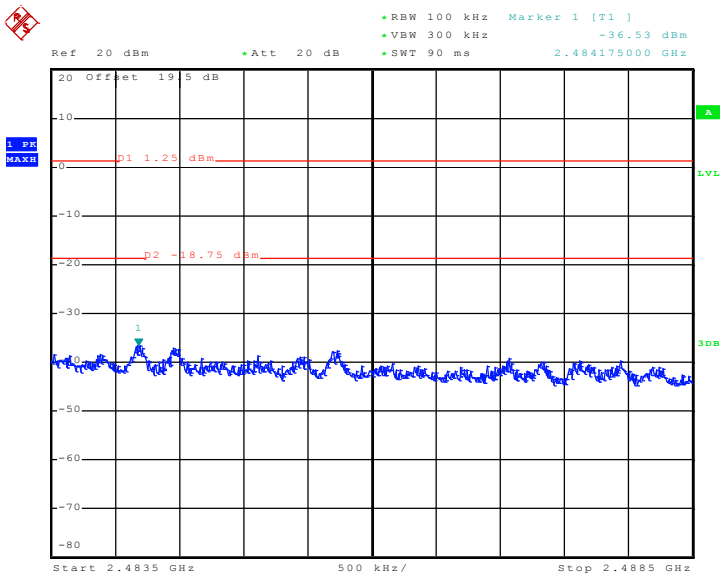


Date: 8.NOV.2010 16:20:41

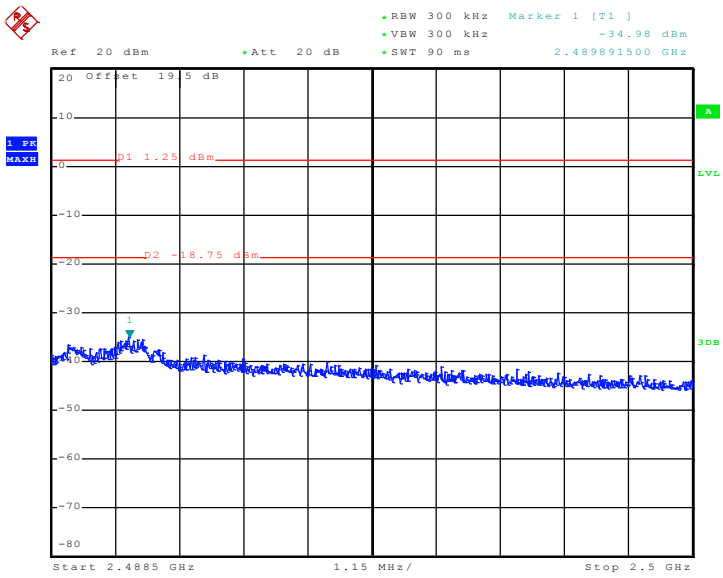


Date: 8.NOV.2010 16:21:03

High Band Edge Plot on 802.11n (BW 40MHz) Channel 09 - Chain A+B(B)



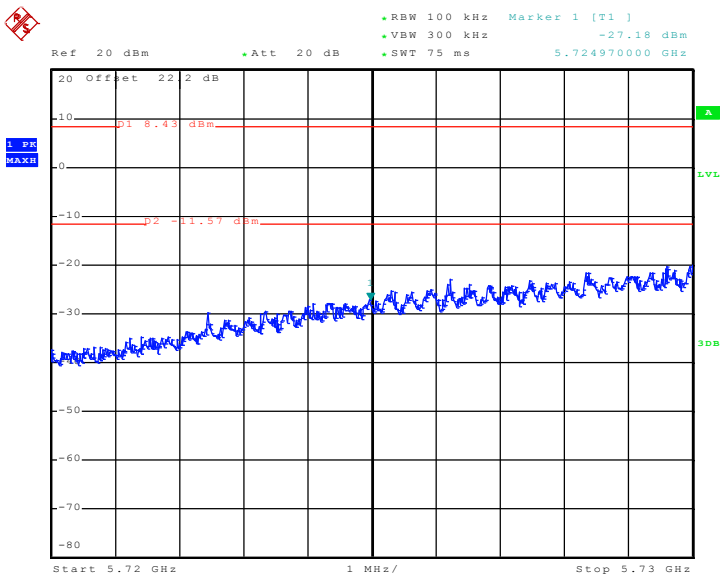
Date: 10.NOV.2010 09:32:15



Date: 10.NOV.2010 09:32:37

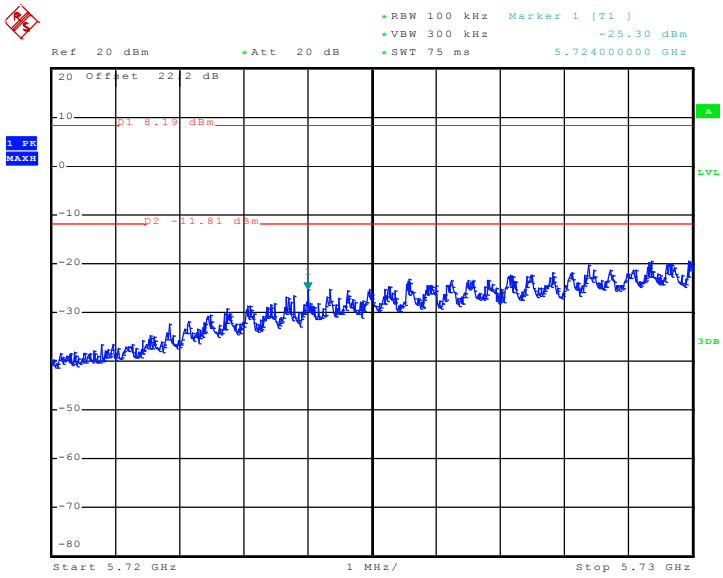
Test Mode :	Mode 23 and 25	Temperature :	25~27℃
Test Band :	802.11a	Relative Humidity :	51~54%
Test Channel :	149 and 165	Test Engineer :	Ken Hsu

Low Band Edge Plot on 802.11a Channel 149 - Chain A



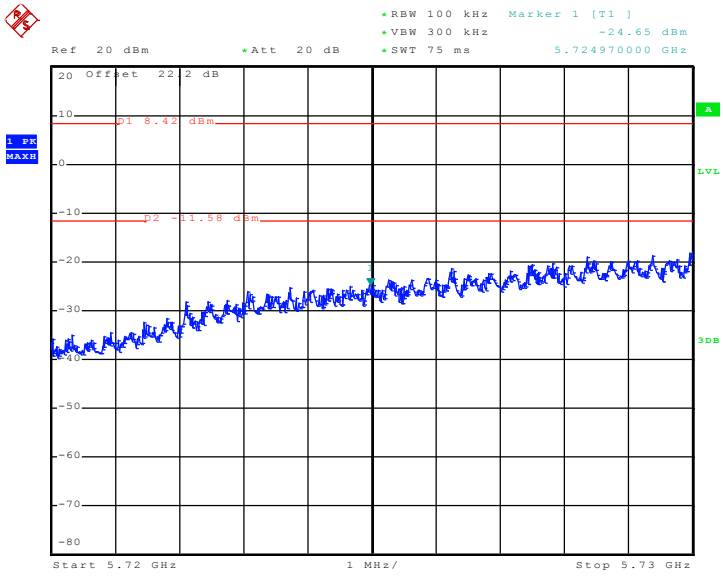
Date: 10.NOV.2010 02:01:23

Low Band Edge Plot on 802.11a Channel 149 - Chain B



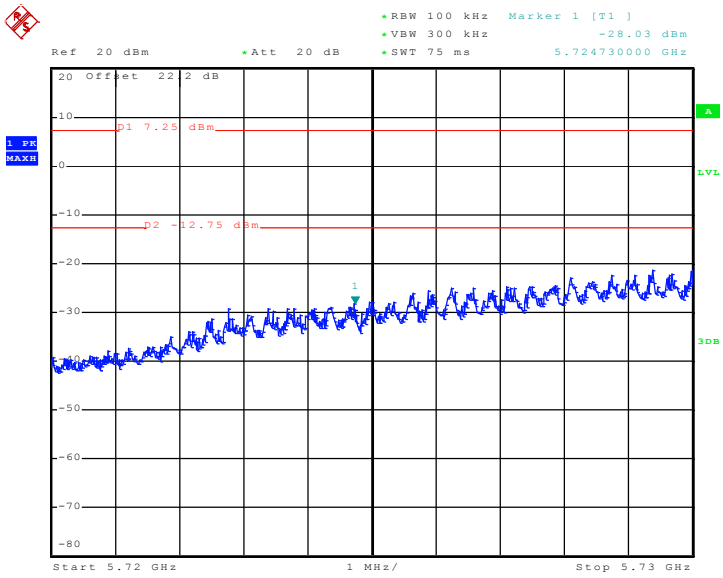
Date: 10.NOV.2010 02:32:52

Low Band Edge Plot on 802.11a Channel 149 - Chain A+B(A)



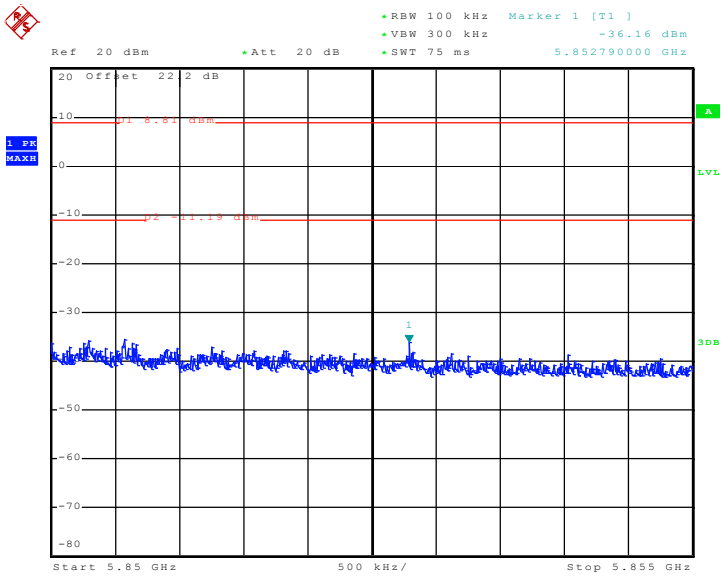
Date: 10.NOV.2010 10:21:21

Low Band Edge Plot on 802.11a Channel 149 - Chain A+B(B)



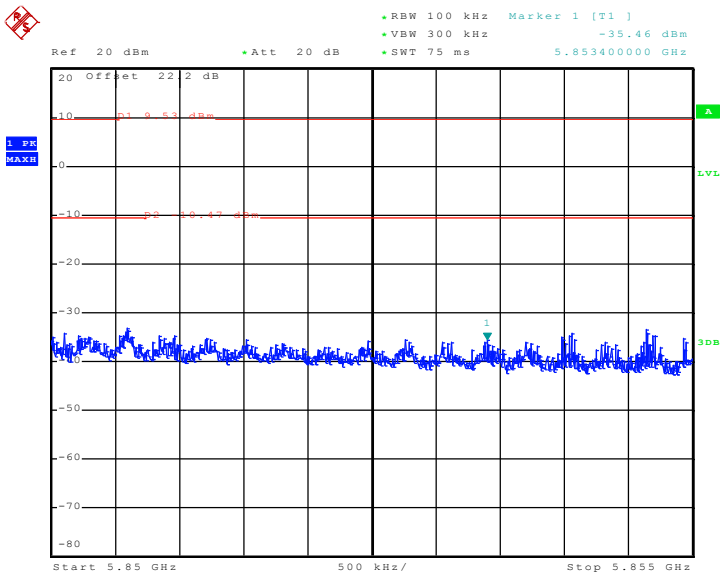
Date: 10.NOV.2010 10:16:16

High Band Edge Plot on 802.11a Channel 165 - Chain A



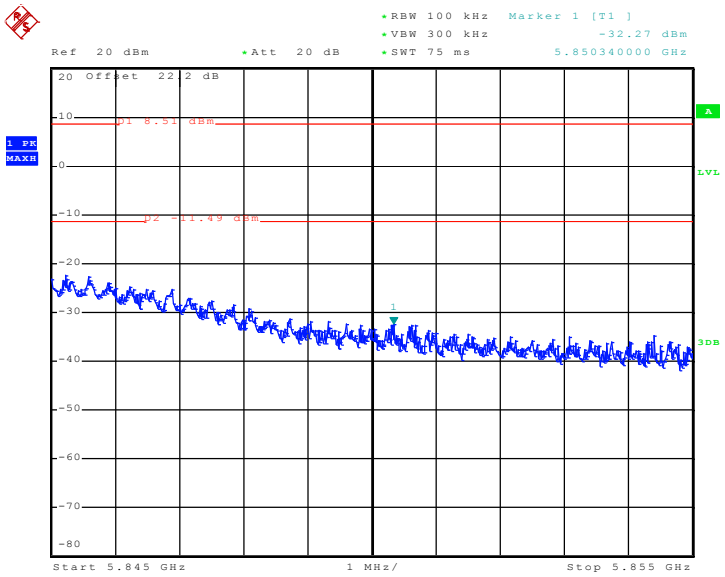
Date: 10.NOV.2010 02:08:01

High Band Edge Plot on 802.11a Channel 165 - Chain B



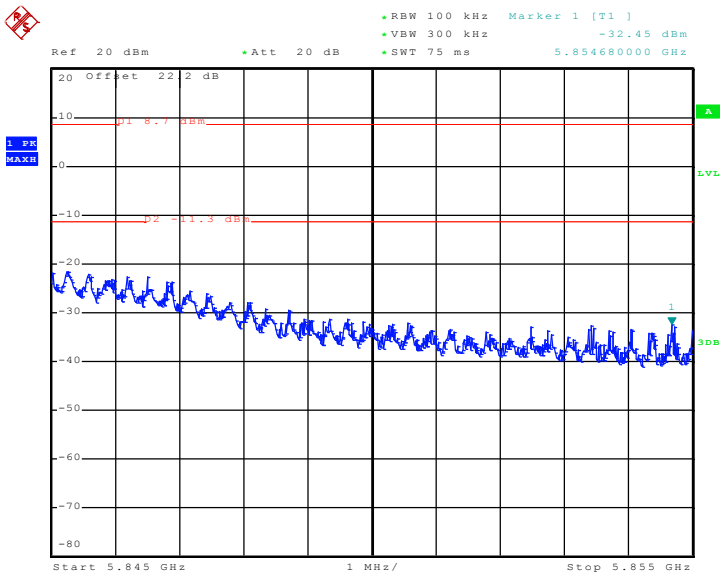
Date: 10.NOV.2010 02:28:07

High Band Edge Plot on 802.11a Channel 165 - Chain A+B(A)



Date: 17.NOV.2010 07:49:14

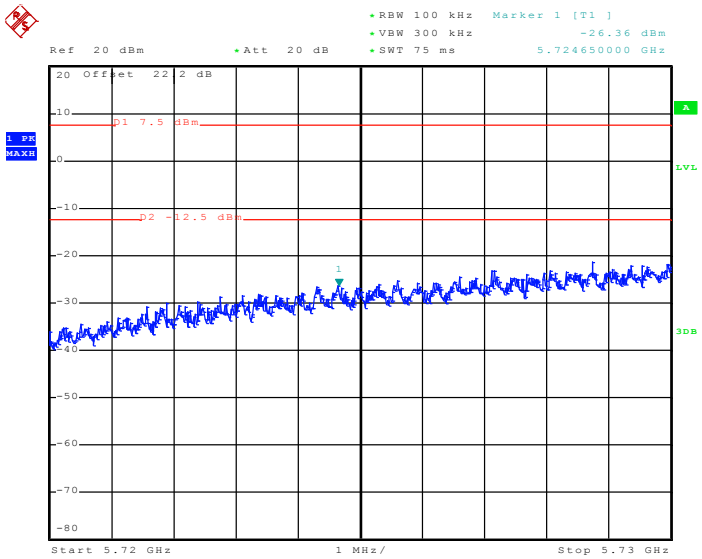
High Band Edge Plot on 802.11a Channel 165 - Chain A+B(B)



Date: 17.NOV.2010 08:02:25

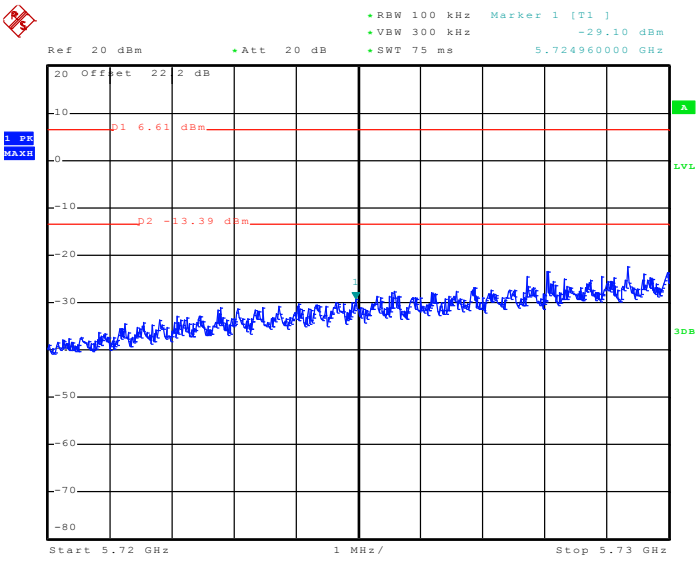
Test Mode :	Mode 26 and 28	Temperature :	25~27℃
Test Band :	802.11n (BW 20MHz)	Relative Humidity :	51~54%
Test Channel :	149 and 165	Test Engineer :	Ken Hsu

Low Band Edge Plot on 802.11n (BW 20MHz) Channel 149 - Chain A



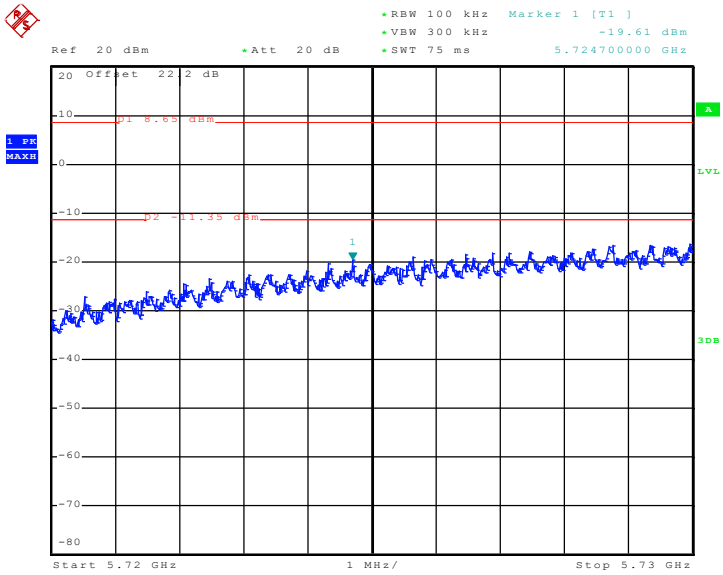
Date: 10.NOV.2010 03:13:42

Low Band Edge Plot on 802.11n (BW 20MHz) Channel 149 - Chain B



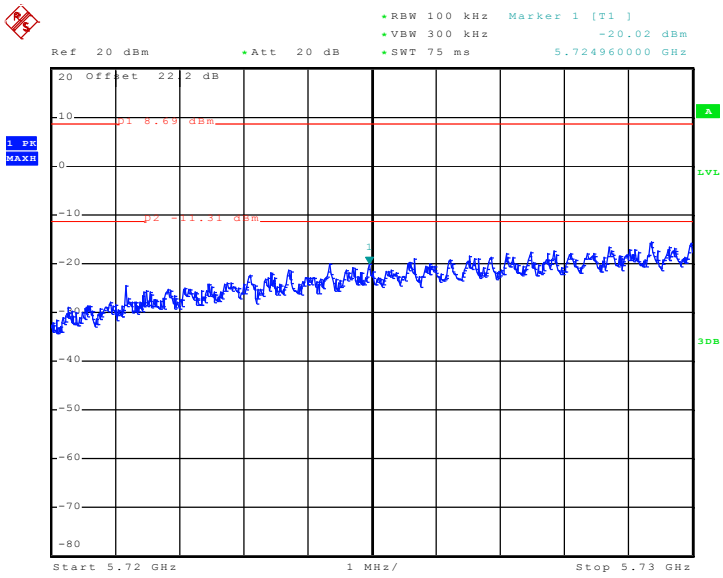
Date: 10.NOV.2010 02:49:24

Low Band Edge Plot on 802.11n (BW 20MHz) Channel 149 - Chain A+B(A)



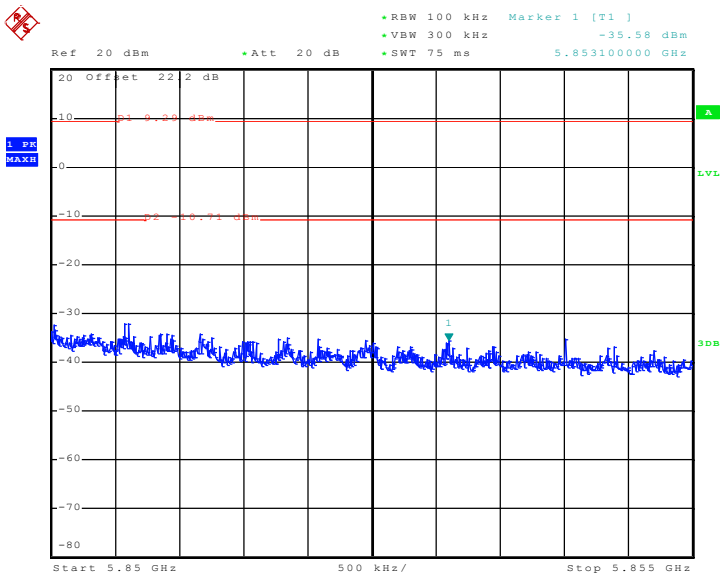
Date: 17.NOV.2010 10:21:26

Low Band Edge Plot on 802.11n (BW 20MHz) Channel 149 - Chain A+B(B)



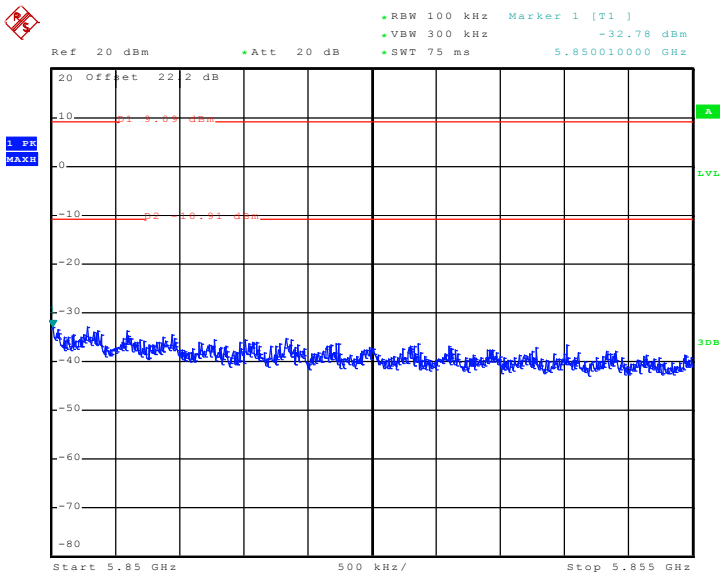
Date: 17.NOV.2010 09:09:21

High Band Edge Plot on 802.11n (BW 20MHz) Channel 165 - Chain A



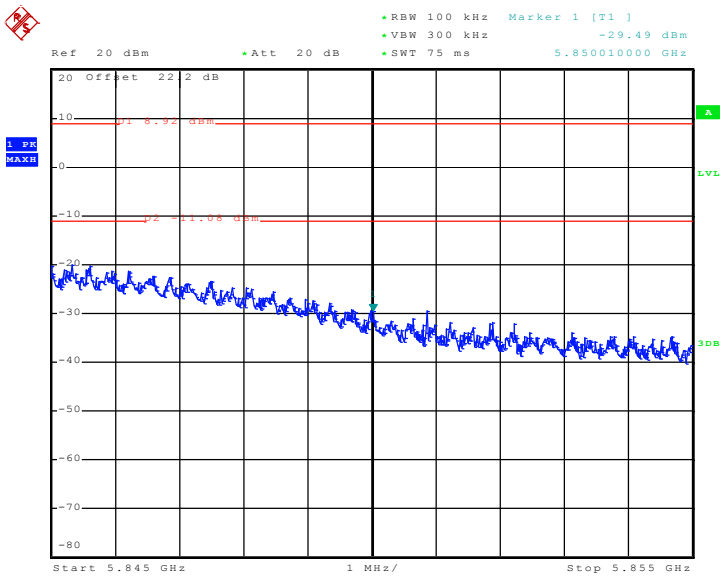
Date: 10.NOV.2010 03:08:27

High Band Edge Plot on 802.11n (BW 20MHz) Channel 165 - Chain B



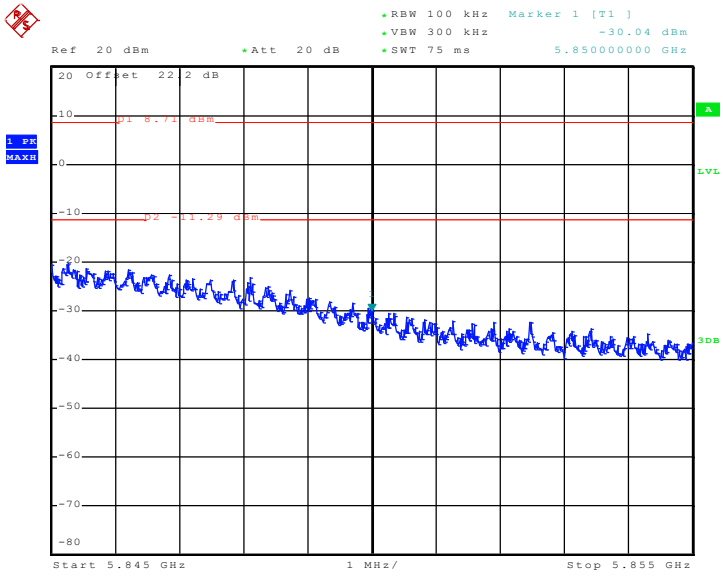
Date: 10.NOV.2010 02:54:03

High Band Edge Plot on 802.11n (BW 20MHz) Channel 165 - Chain A+B(A)



Date: 17.NOV.2010 10:02:26

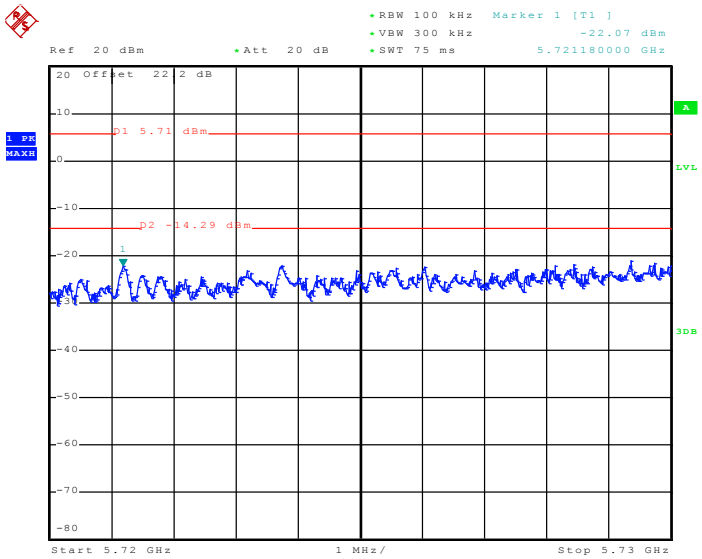
High Band Edge Plot on 802.11n (BW 20MHz) Channel 165 - Chain A+B(B)



Date: 17.NOV.2010 09:06:46

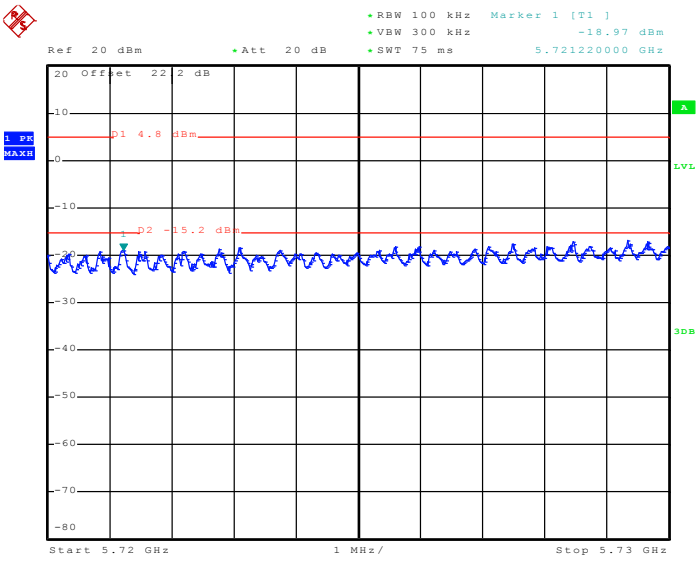
Test Mode :	Mode 29 and 30	**Temperature :**	25~27℃
Test Band :	802.11n (BW 40MHz)	**Relative Humidity :**	51~54%
Test Channel :	151 and 159	**Test Engineer :**	Ken Hsu

Low Band Edge Plot on 802.11n (BW 40MHz) Channel 151 - Chain A



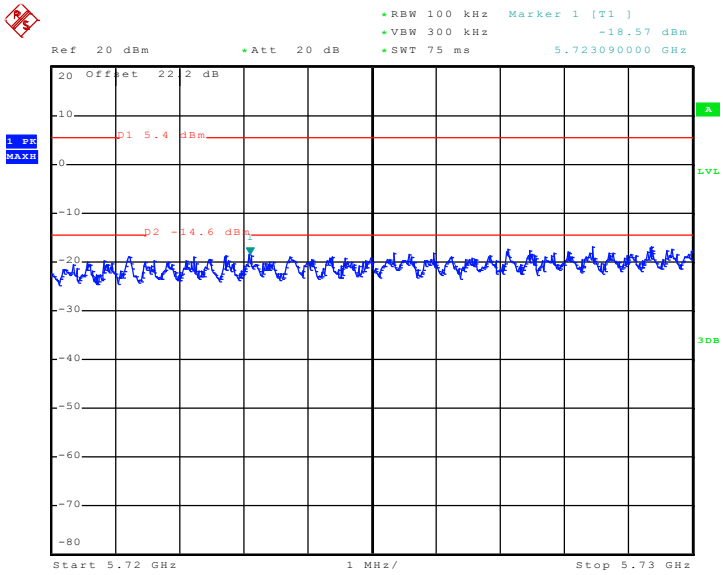
Date: 10.NOV.2010 03:27:13

Low Band Edge Plot on 802.11n (BW 40MHz) Channel 151 - Chain B



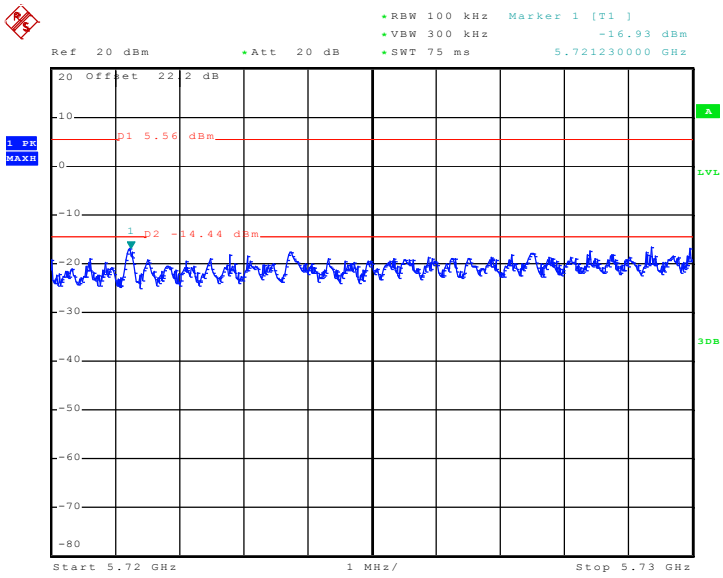
Date: 19.NOV.2010 13:47:46

Low Band Edge Plot on 802.11n (BW 40MHz) Channel 151 - Chain A+B(A)



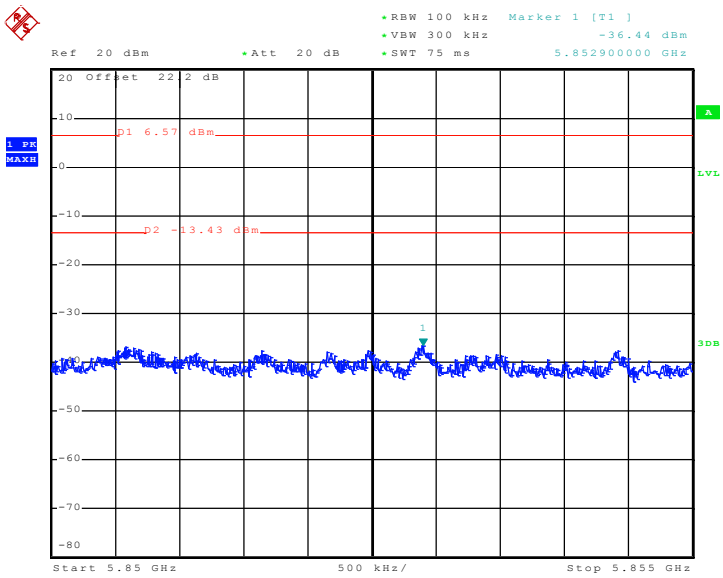
Date: 17.NOV.2010 10:26:45

Low Band Edge Plot on 802.11n (BW 40MHz) Channel 151 - Chain A+B(B)



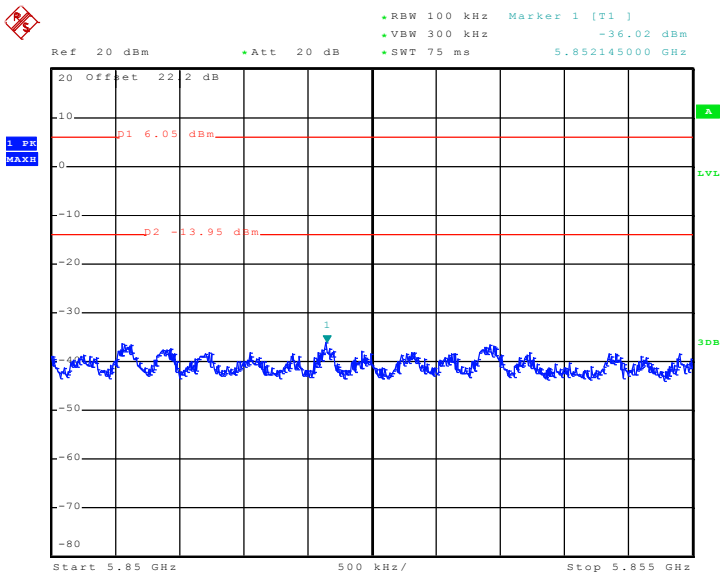
Date: 17.NOV.2010 12:34:14

High Band Edge Plot on 802.11n (BW 40MHz) Channel 159 - Chain A



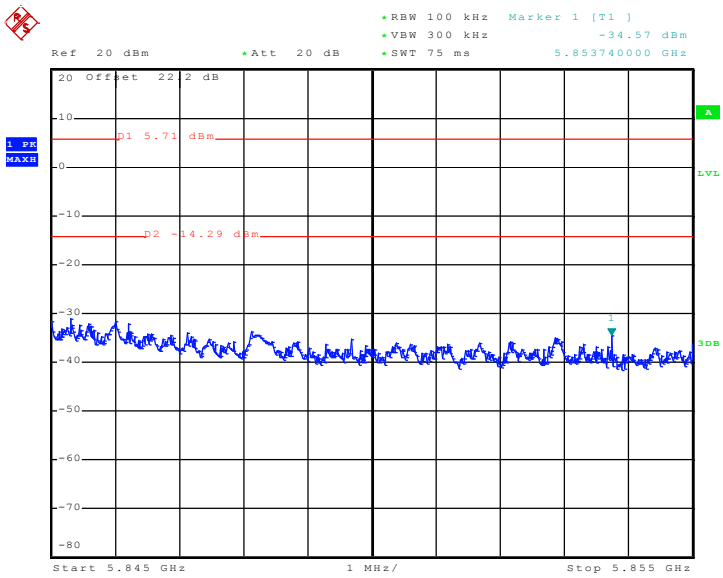
Date: 10.NOV.2010 03:29:33

High Band Edge Plot on 802.11n (BW 40MHz) Channel 159 - Chain B



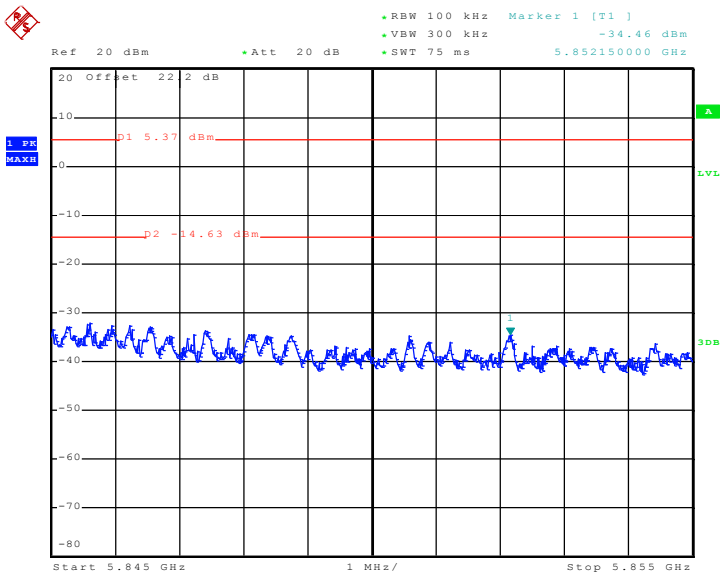
Date: 10.NOV.2010 03:40:43

High Band Edge Plot on 802.11n (BW 40MHz) Channel 159 - Chain A+B(A)



Date: 17.NOV.2010 10:40:44

High Band Edge Plot on 802.11n (BW 40MHz) Channel 159 - Chain A+B(B)



Date: 17.NOV.2010 10:59:19

3.4 Spurious Emission Measurement

3.4.1 Limit of Spurious Emission Measurement

All harmonics/spurs must be at least 20 dB down from the highest emission level within the authorized band.

3.4.2 Measuring Instruments

See list of measuring instruments of this test report.

3.4.3 Test Procedure

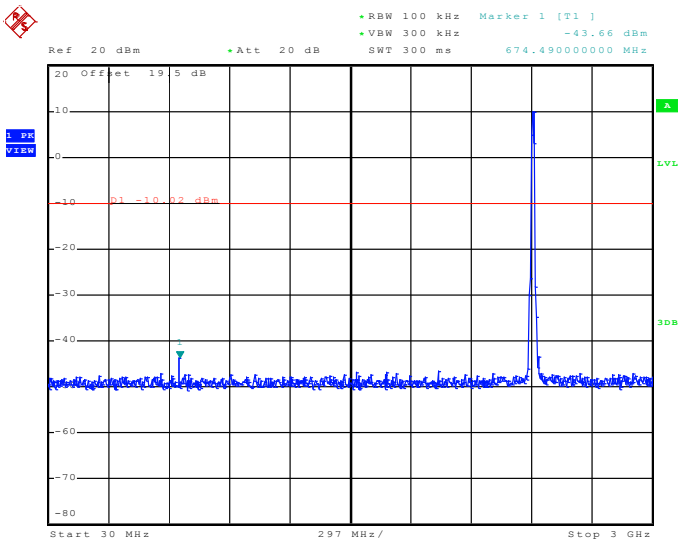
1. The transmitter output was connected to the spectrum analyzer via a low lose cable.
2. Set RBW = 100 kHz, Video bandwidth (VBW) > RBW, scan up through 10th harmonic. All harmonics/spurs must be at least 20 dB down from the highest emission level within the authorized band as measured with a 100 kHz RBW.

3.4.4 Test Setup

3.4.5 Test Result

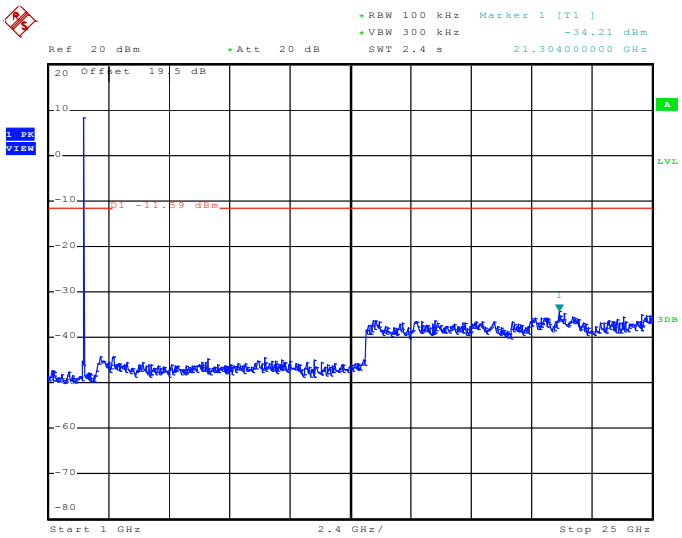
Test Mode :	Mode 1~5	Temperature :	25~27℃
Test Band :	802.11b	Relative Humidity :	51~54%
Test Channel :	01, 02, 06, 10, 11	Test Engineer :	Ken Hsu

Conducted Spurious Emission Plot on 802.11b Channel 01 between 30 MHz~3 GHz - Chain A



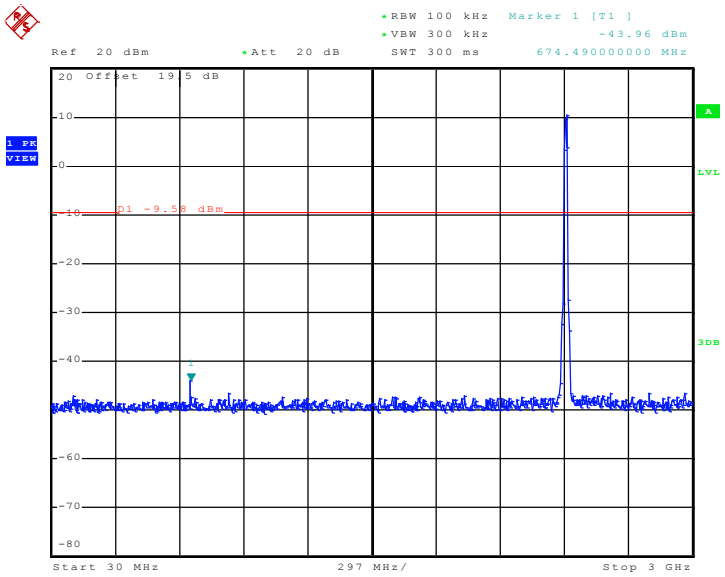
Date: 9.NOV.2010 01:53:15

Conducted Spurious Emission Plot on 802.11b Channel 01 between 1 GHz~25 GHz - Chain A



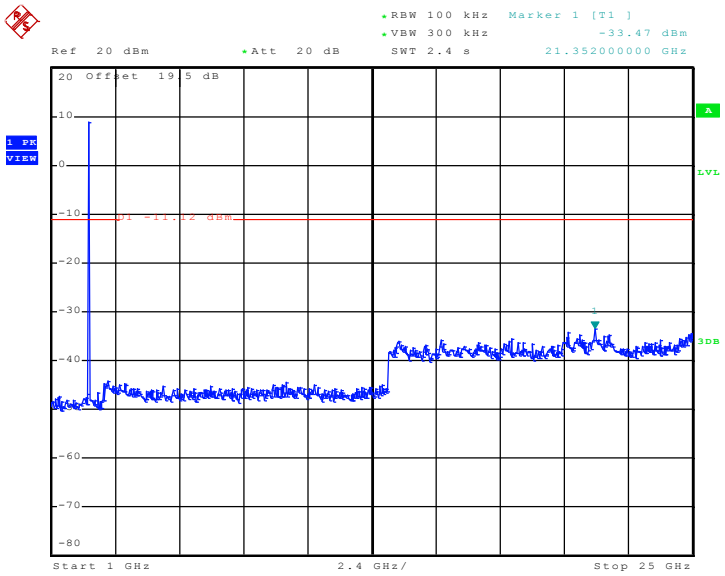
Date: 9.NOV.2010 01:53:32

Conducted Spurious Emission Plot on 802.11b Channel 01 between 30 MHz~3 GHz - Chain B



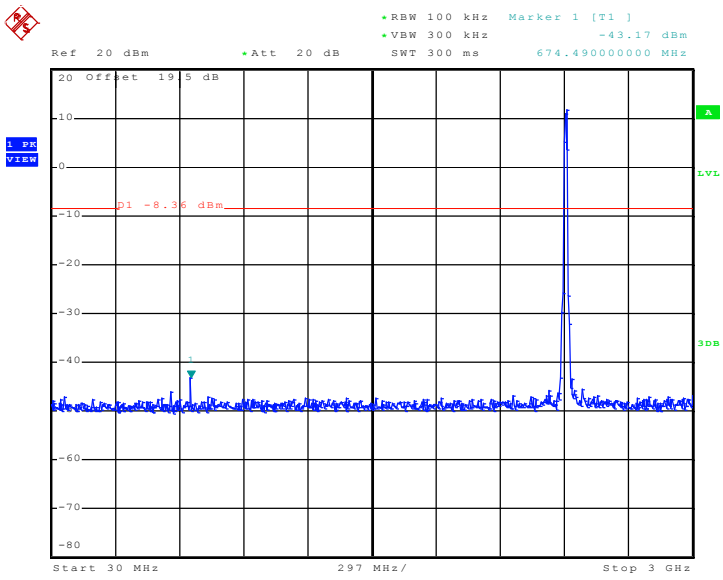
Date: 9.NOV.2010 01:41:51

Conducted Spurious Emission Plot on 802.11b Channel 01 between 1 GHz~25 GHz - Chain B



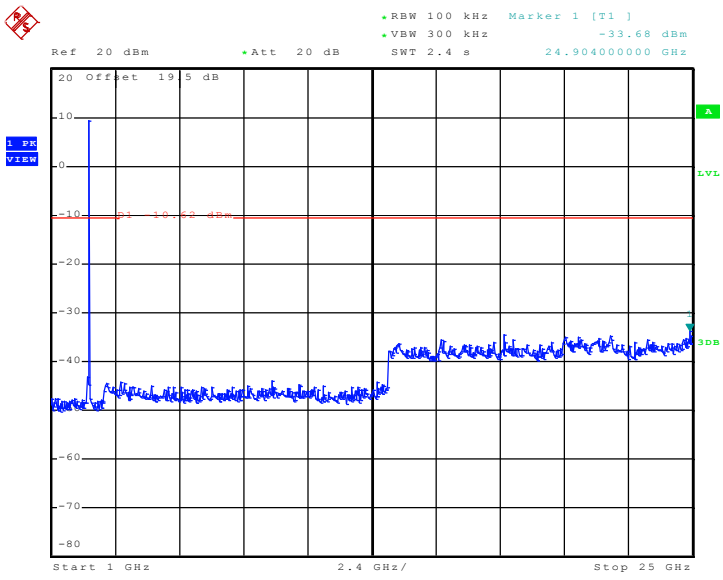
Date: 9.NOV.2010 01:26:46

Conducted Spurious Emission Plot on 802.11b Channel 01 between 30 MHz~3 GHz - Chain A+B(A)



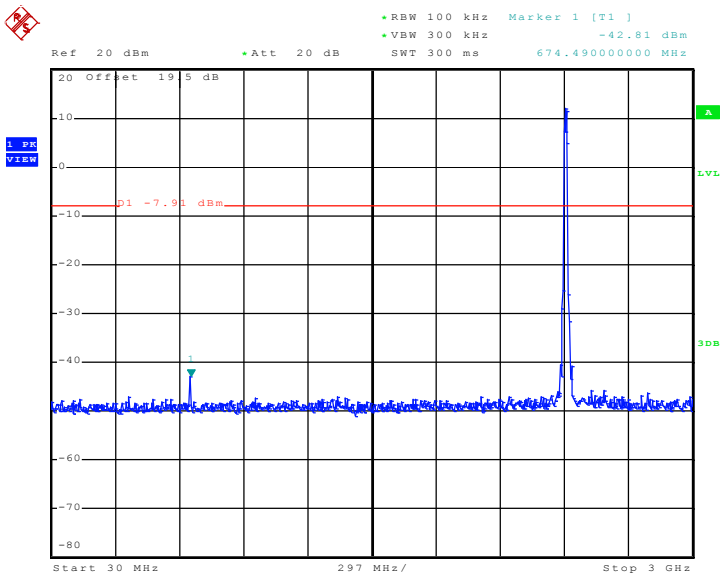
Date: 8.NOV.2010 13:21:37

Conducted Spurious Emission Plot on 802.11b Channel 01 between 1 GHz~25 GHz - Chain A+B(A)



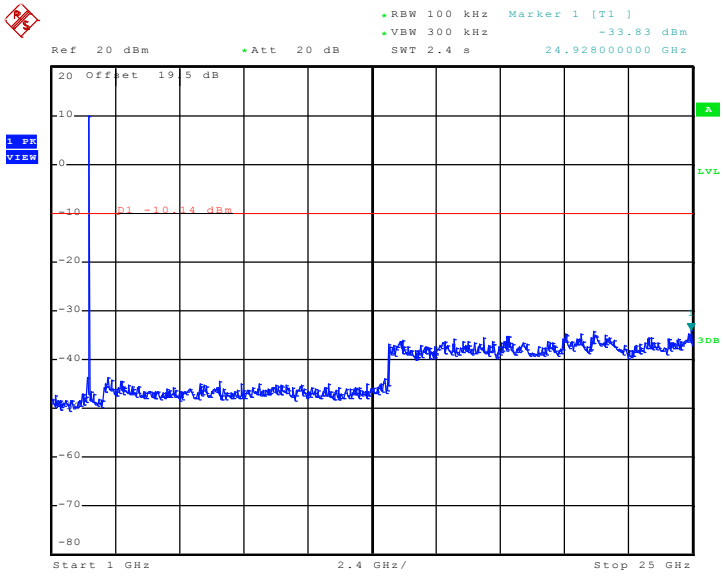
Date: 8.NOV.2010 13:19:43

Conducted Spurious Emission Plot on 802.11b Channel 01 between 30 MHz~3 GHz - Chain A+B(B)



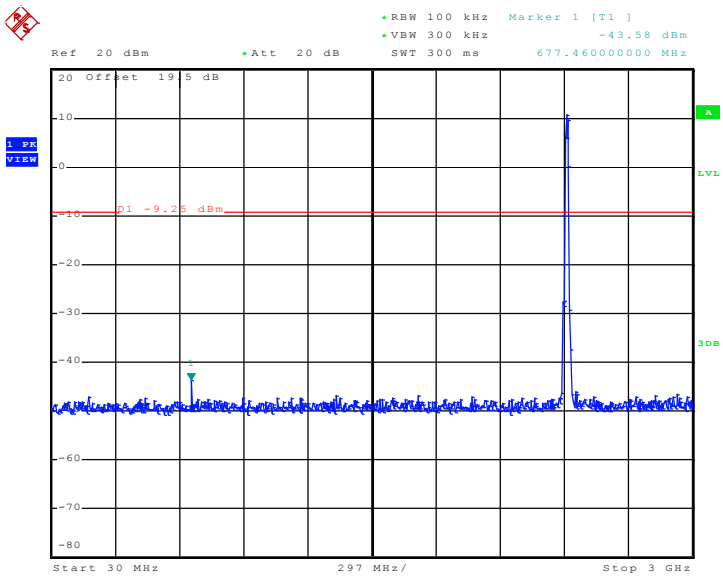
Date: 8.NOV.2010 13:17:36

Conducted Spurious Emission Plot on 802.11b Channel 01 between 1 GHz~25 GHz - Chain A+B(B)



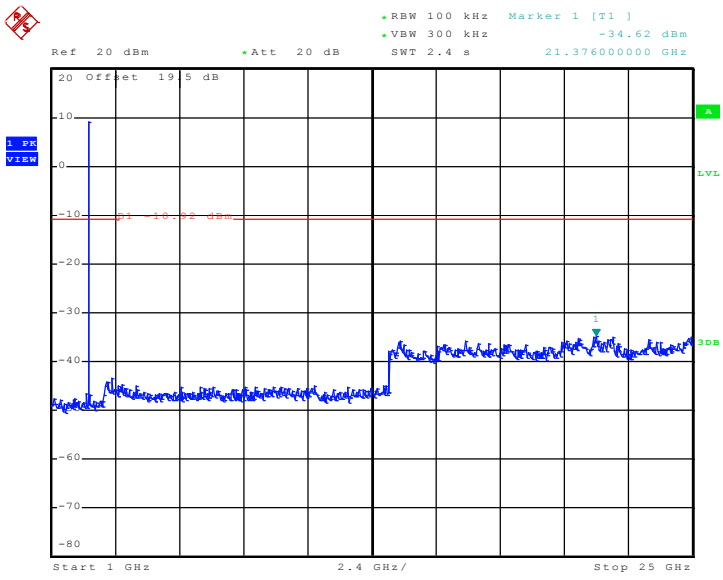
Date: 8.NOV.2010 13:16:08

Conducted Spurious Emission Plot on 802.11b Channel 02 between 30 MHz~3 GHz - Chain A



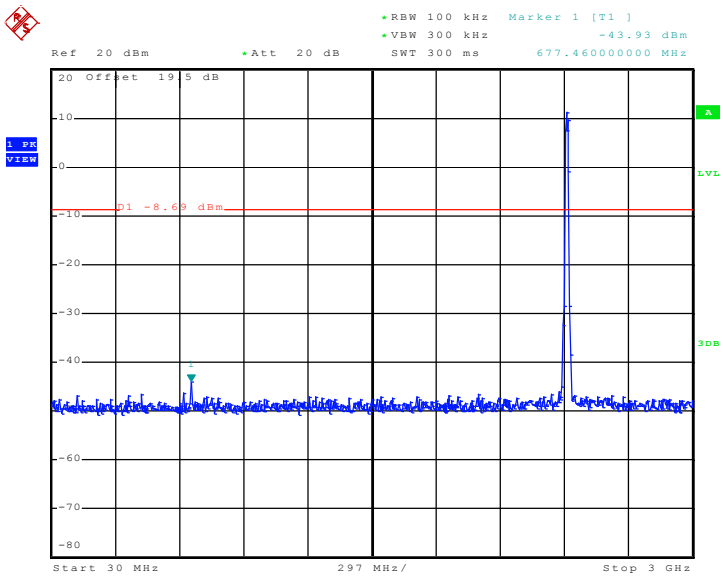
Date: 9.NOV.2010 02:01:04

Conducted Spurious Emission Plot on 802.11b Channel 02 between 1 GHz~25 GHz - Chain A



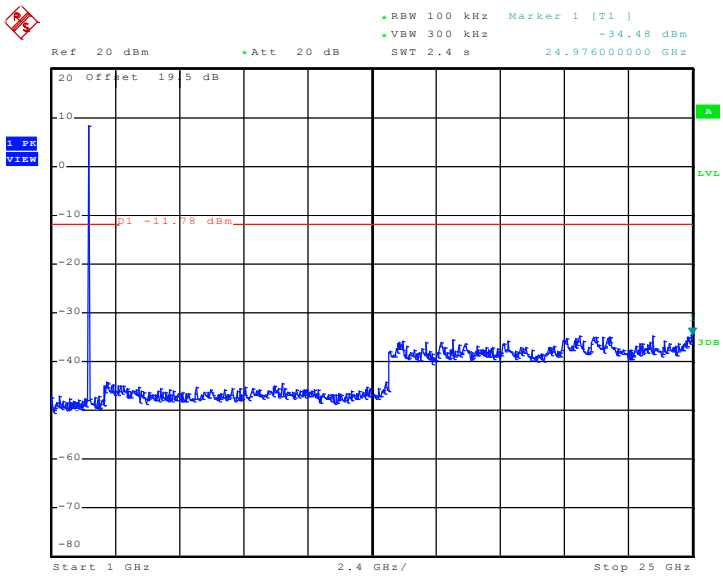
Date: 9.NOV.2010 02:01:20

Conducted Spurious Emission Plot on 802.11b Channel 02 between 30 MHz~3 GHz - Chain B



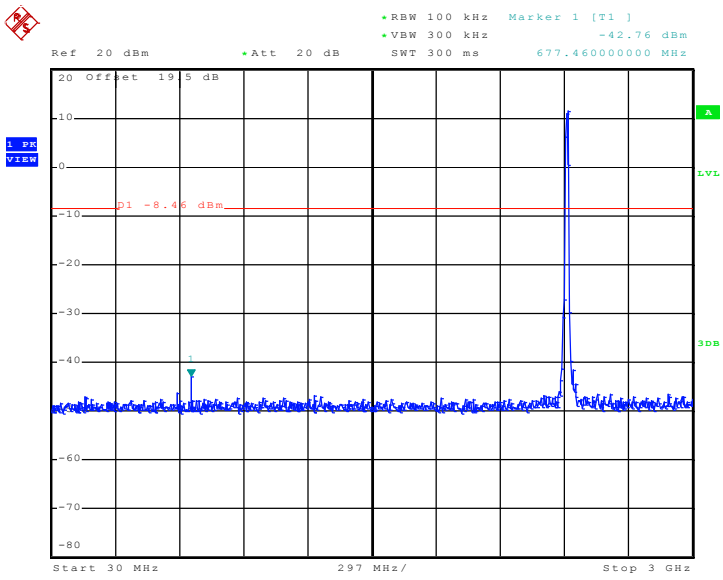
Date: 9.NOV.2010 01:45:56

Conducted Spurious Emission Plot on 802.11b Channel 02 between 1 GHz~25 GHz - Chain B



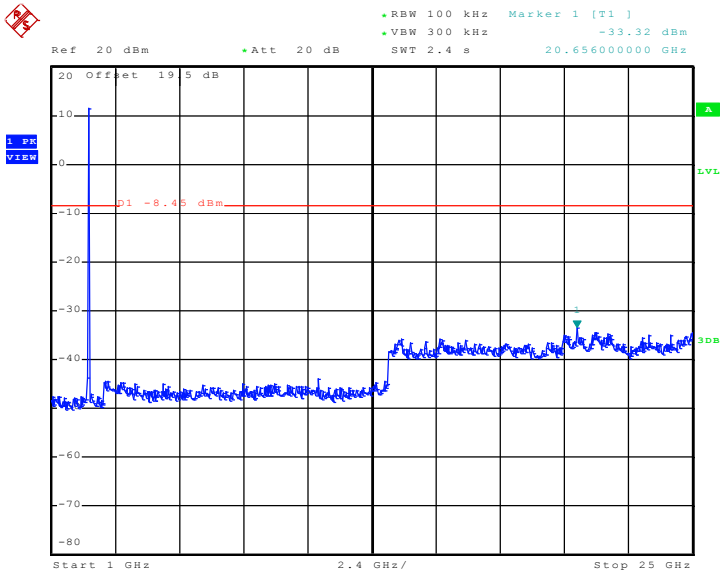
Date: 9.NOV.2010 01:27:46

Conducted Spurious Emission Plot on 802.11b Channel 02 between 30 MHz~3 GHz - Chain A+B(A)



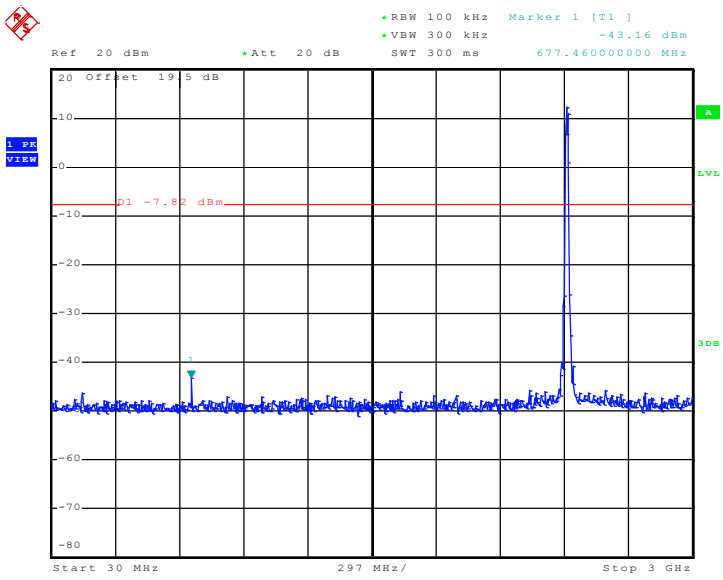
Date: 8.NOV.2010 13:10:20

Conducted Spurious Emission Plot on 802.11b Channel 02 between 1 GHz~25 GHz - Chain A+B(A)



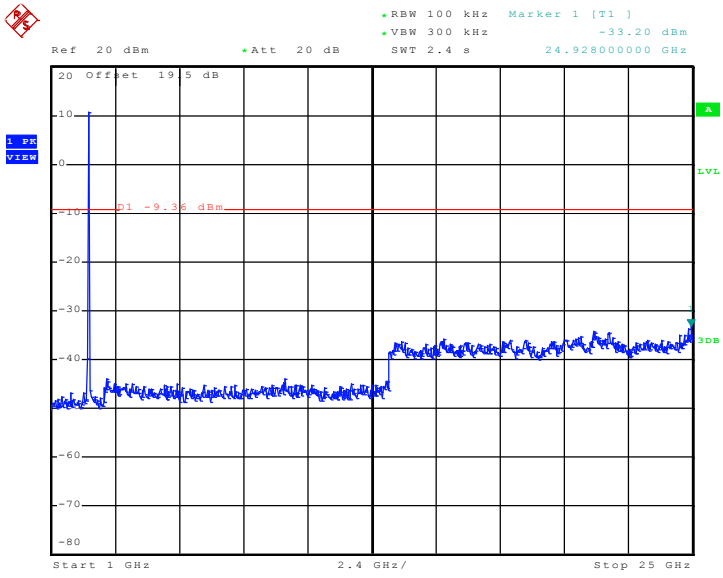
Date: 8.NOV.2010 13:09:09

Conducted Spurious Emission Plot on 802.11b Channel 02 between 30 MHz~3 GHz - Chain A+B(B)



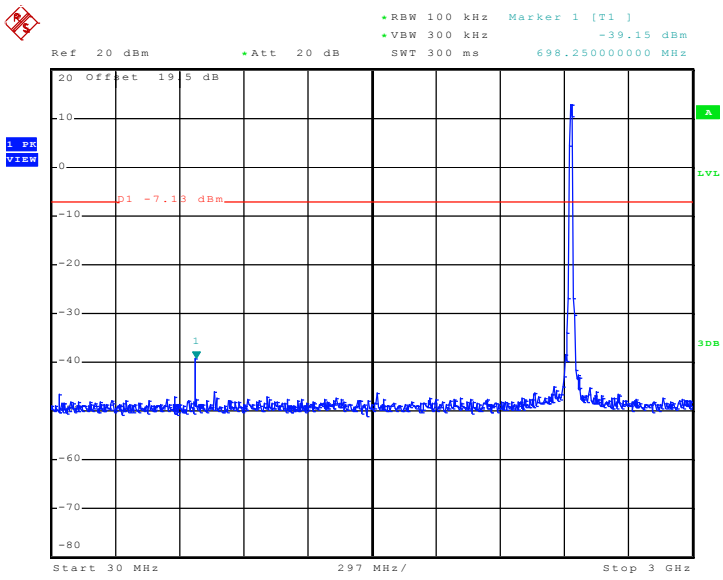
Date: 8.NOV.2010 13:14:29

Conducted Spurious Emission Plot on 802.11b Channel 02 between 1 GHz~25 GHz - Chain A+B(B)



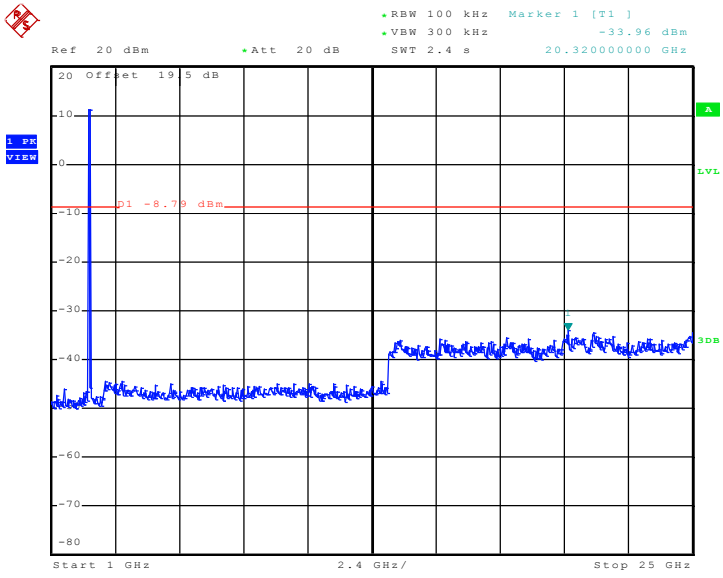
Date: 8.NOV.2010 13:12:51

Conducted Spurious Emission Plot on 802.11b Channel 06 between 30 MHz~3 GHz - Chain A



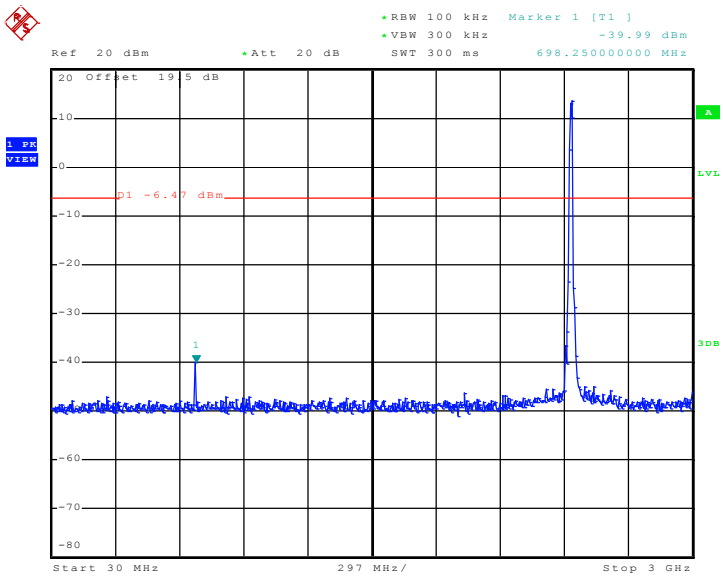
Date: 9.NOV.2010 02:02:39

Conducted Spurious Emission Plot on 802.11b Channel 06 between 1 GHz~25 GHz - Chain A



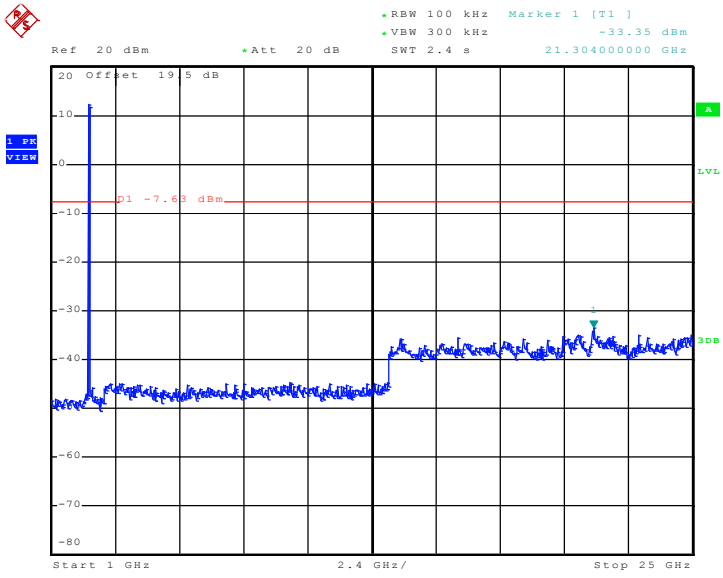
Date: 9.NOV.2010 02:02:56

Conducted Spurious Emission Plot on 802.11b Channel 06 between 30 MHz~3 GHz - Chain B



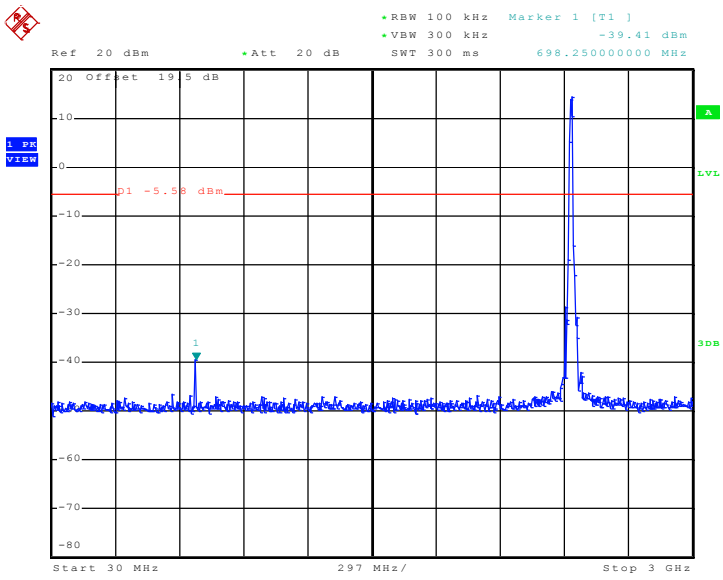
Date: 9.NOV.2010 01:28:41

Conducted Spurious Emission Plot on 802.11b Channel 06 between 1 GHz~25 GHz - Chain B



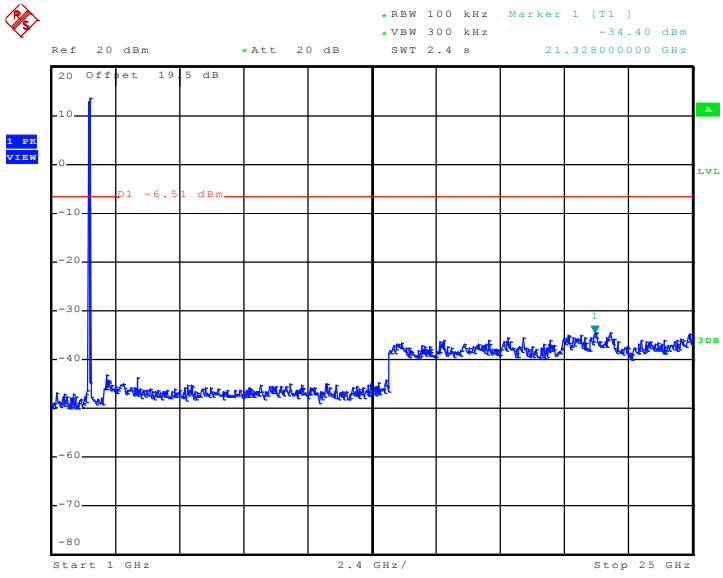
Date: 9.NOV.2010 01:28:58

Conducted Spurious Emission Plot on 802.11b Channel 06 between 30 MHz~3 GHz - Chain A+B(A)



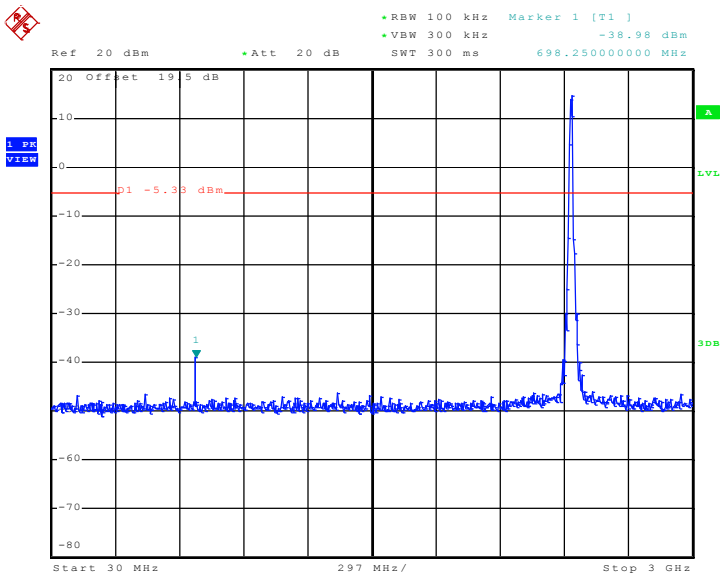
Date: 8.NOV.2010 13:05:24

Conducted Spurious Emission Plot on 802.11b Channel 06 between 1 GHz~25 GHz - Chain A+B(A)



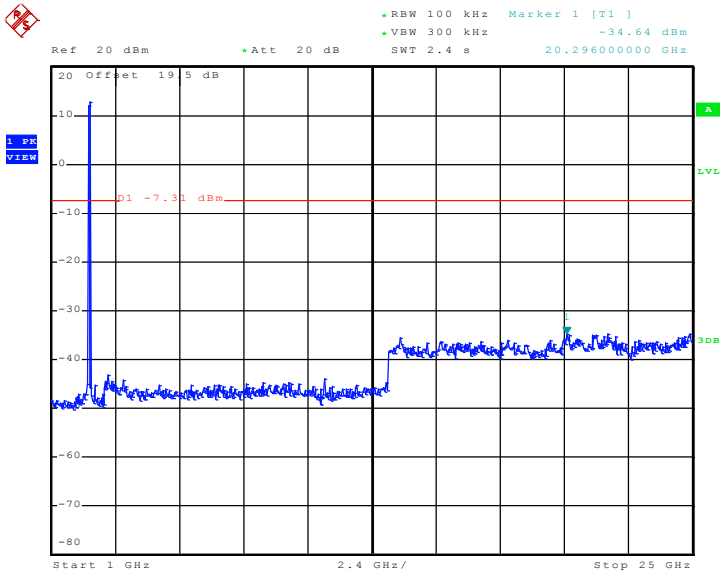
Date: 8.NOV.2010 13:04:04

Conducted Spurious Emission Plot on 802.11b Channel 06 between 30 MHz~3 GHz - Chain A+B(B)



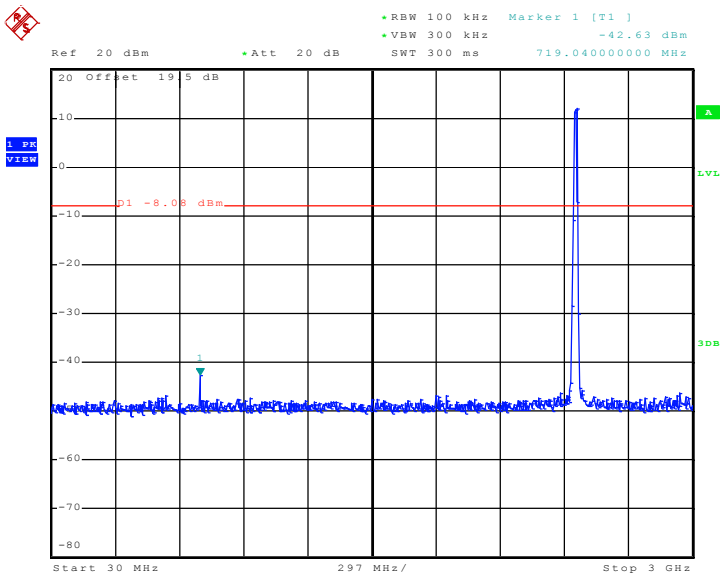
Date: 8.NOV.2010 13:00:47

Conducted Spurious Emission Plot on 802.11b Channel 06 between 1 GHz~25 GHz - Chain A+B(B)



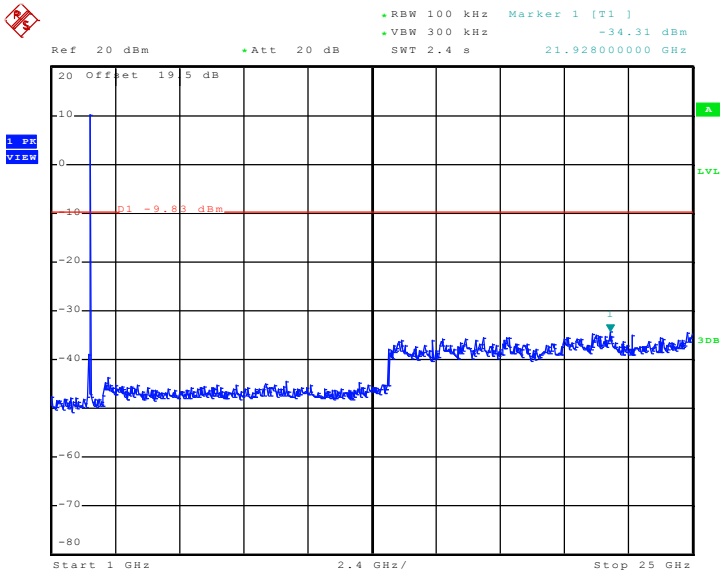
Date: 8.NOV.2010 12:56:12

Conducted Spurious Emission Plot on 802.11b Channel 10 between 30 MHz~3 GHz - Chain A



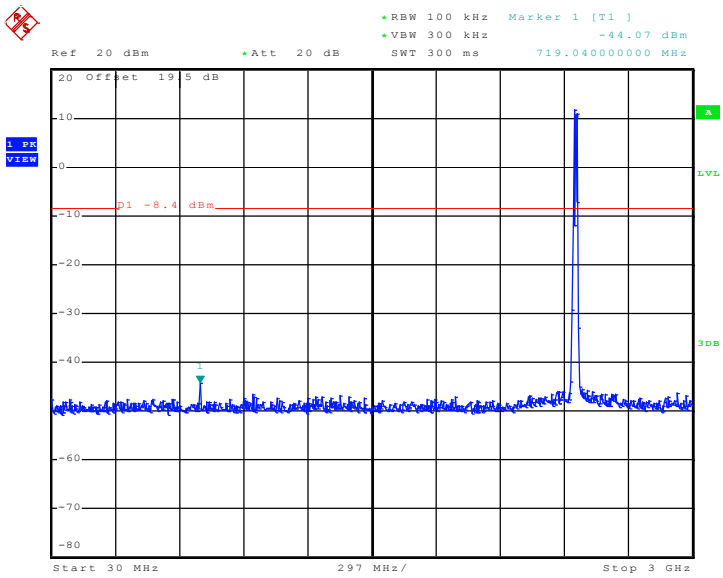
Date: 9.NOV.2010 02:03:46

Conducted Spurious Emission Plot on 802.11b Channel 10 between 1 GHz~25 GHz - Chain A



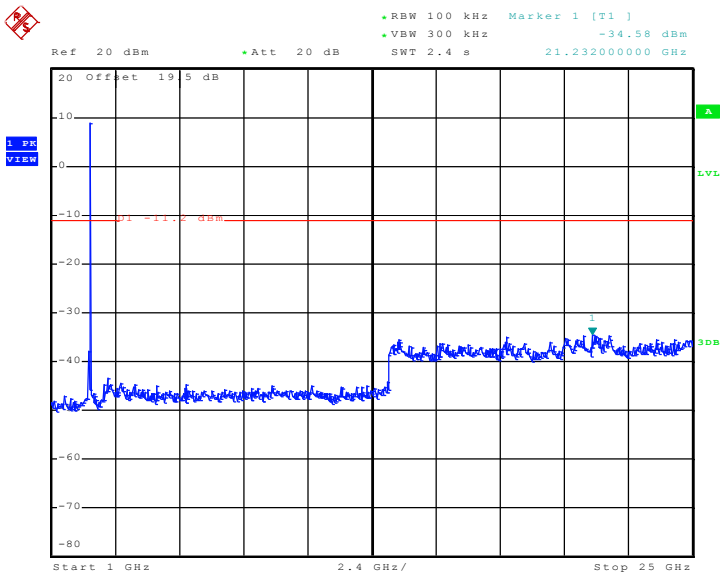
Date: 9.NOV.2010 02:04:03

Conducted Spurious Emission Plot on 802.11b Channel 10 between 30 MHz~3 GHz - Chain B



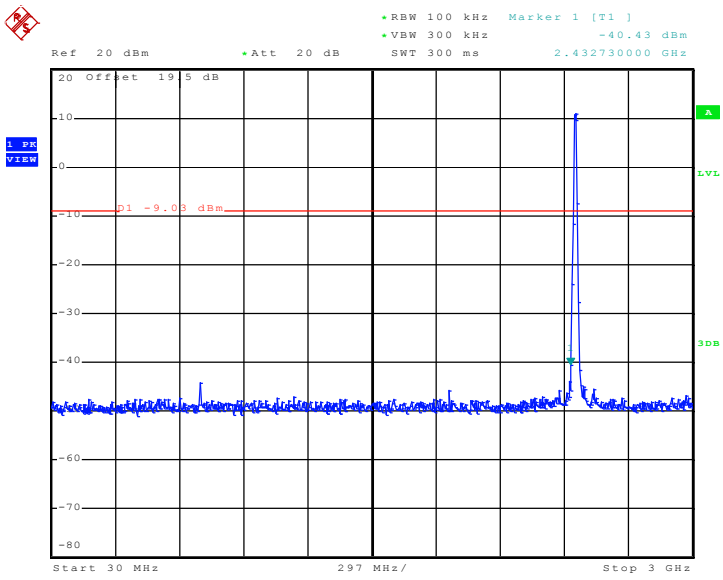
Date: 9.NOV.2010 01:31:01

Conducted Spurious Emission Plot on 802.11b Channel 10 between 1 GHz~25 GHz - Chain B



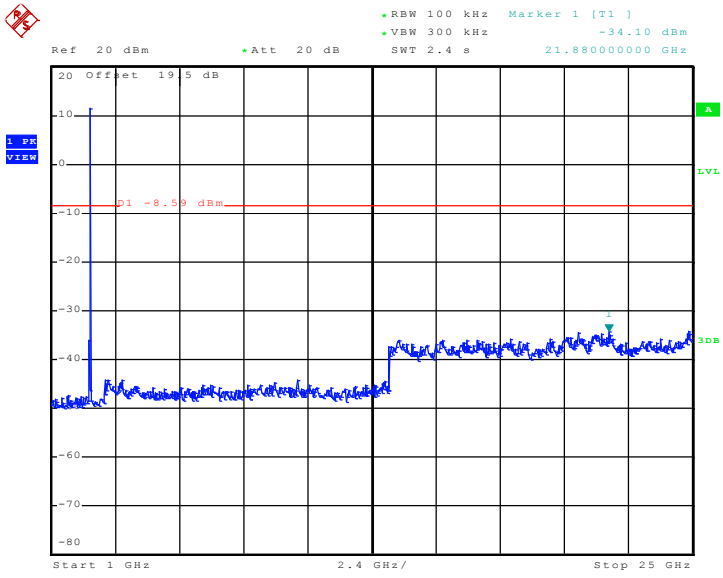
Date: 9.NOV.2010 01:31:17

Conducted Spurious Emission Plot on 802.11b Channel 10 between 30 MHz~3 GHz - Chain A+B(A)



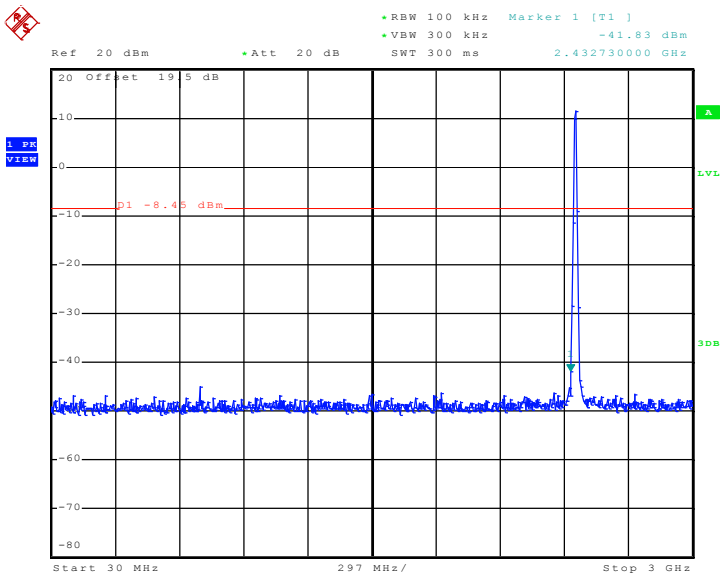
Date: 8.NOV.2010 12:52:21

Conducted Spurious Emission Plot on 802.11b Channel 10 between 1 GHz~25 GHz - Chain A+B(A)



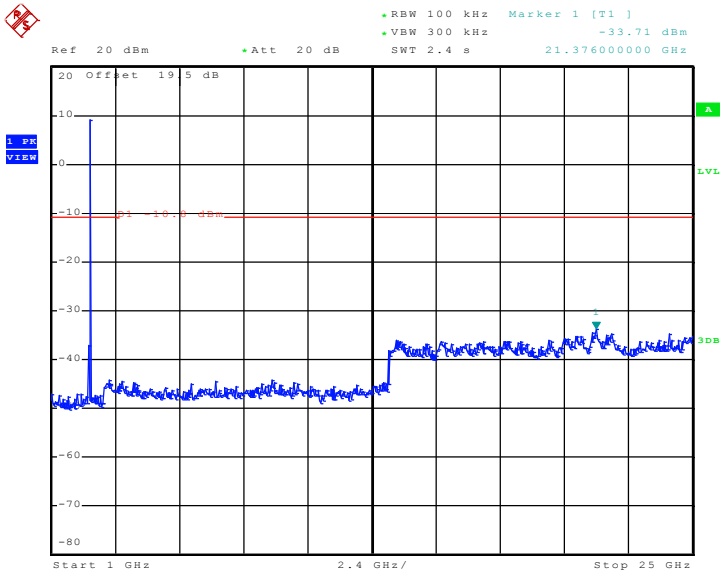
Date: 8.NOV.2010 12:52:38

Conducted Spurious Emission Plot on 802.11b Channel 10 between 30 MHz~3 GHz - Chain A+B(B)



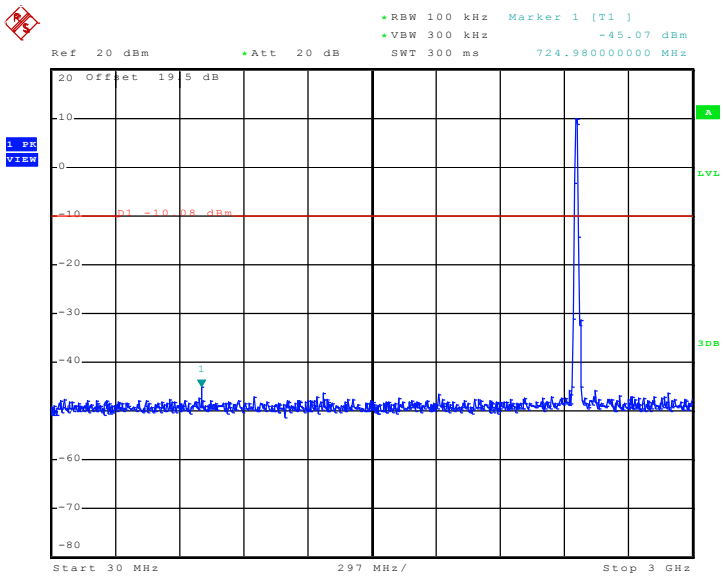
Date: 8.NOV.2010 12:54:01

Conducted Spurious Emission Plot on 802.11b Channel 10 between 1 GHz~25 GHz - Chain A+B(B)



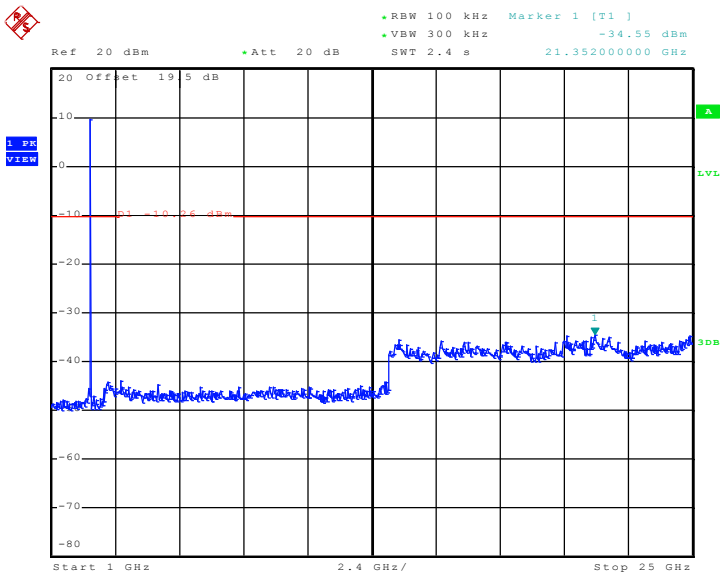
Date: 8.NOV.2010 12:54:18

Conducted Spurious Emission Plot on 802.11b Channel 11 between 30 MHz~3 GHz - Chain A



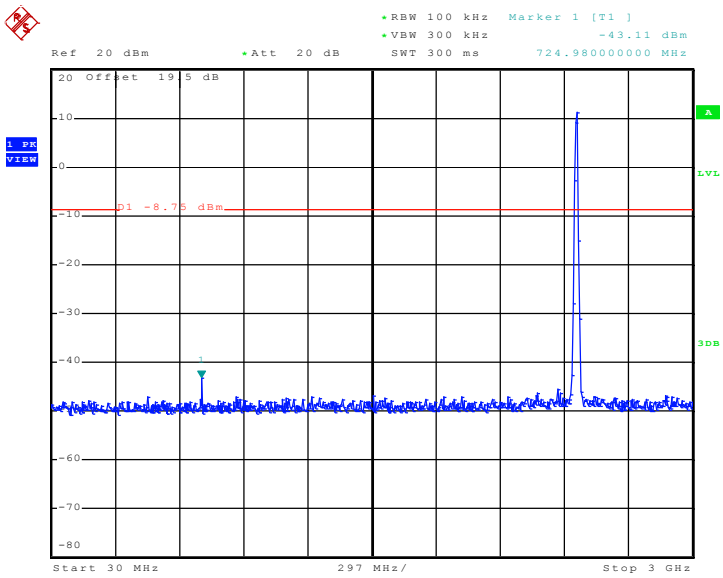
Date: 9.NOV.2010 02:04:45

Conducted Spurious Emission Plot on 802.11b Channel 11 between 1 GHz~25 GHz - Chain A



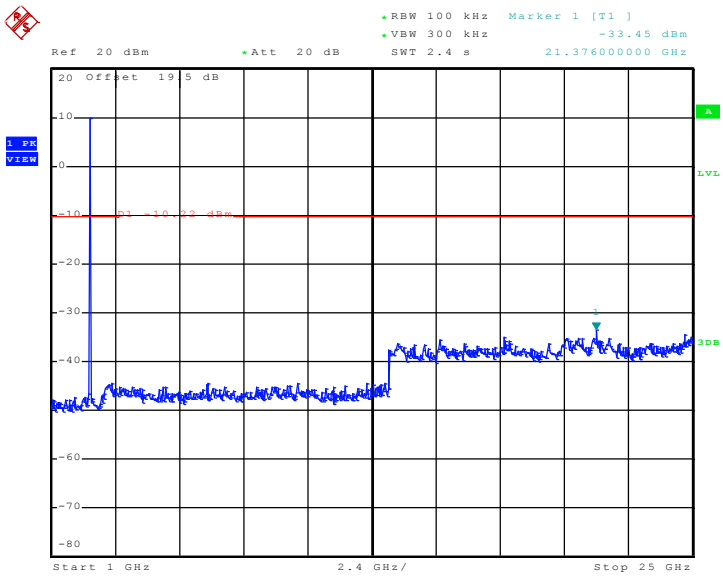
Date: 9.NOV.2010 02:05:02

Conducted Spurious Emission Plot on 802.11b Channel 11 between 30 MHz~3 GHz - Chain B



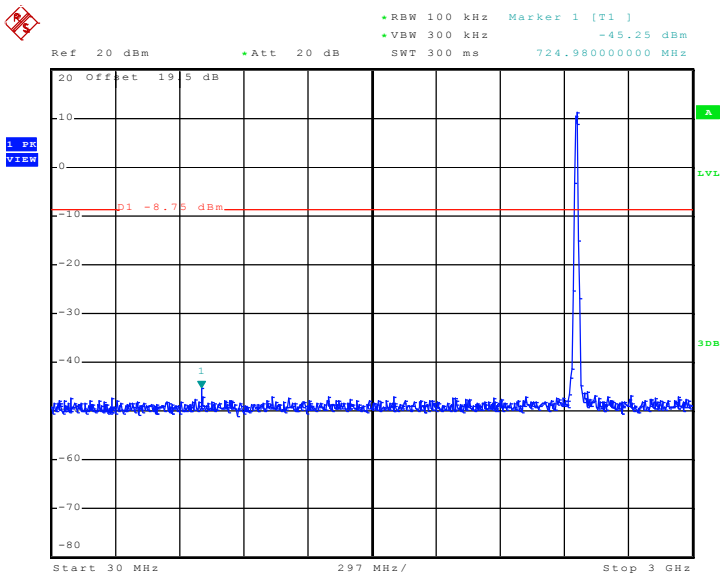
Date: 9.NOV.2010 01:34:03

Conducted Spurious Emission Plot on 802.11b Channel 11 between 1 GHz~25 GHz - Chain B



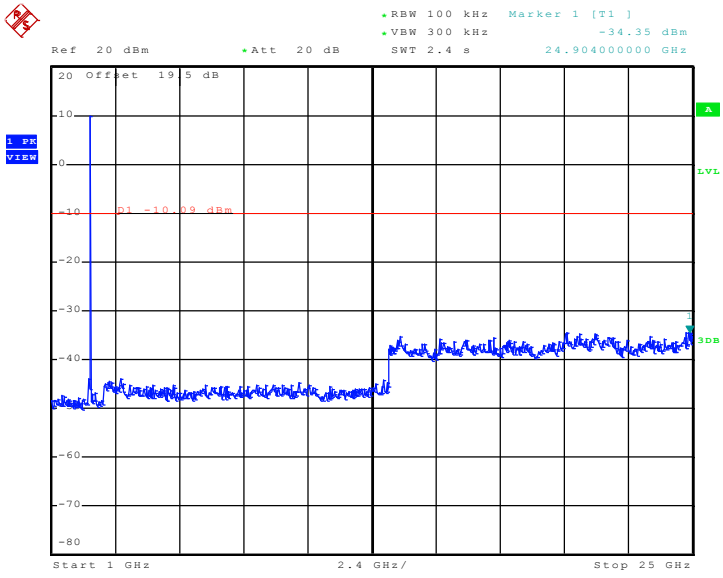
Date: 9.NOV.2010 01:34:19

Conducted Spurious Emission Plot on 802.11b Channel 11 between 30 MHz~3 GHz - Chain A+B(A)



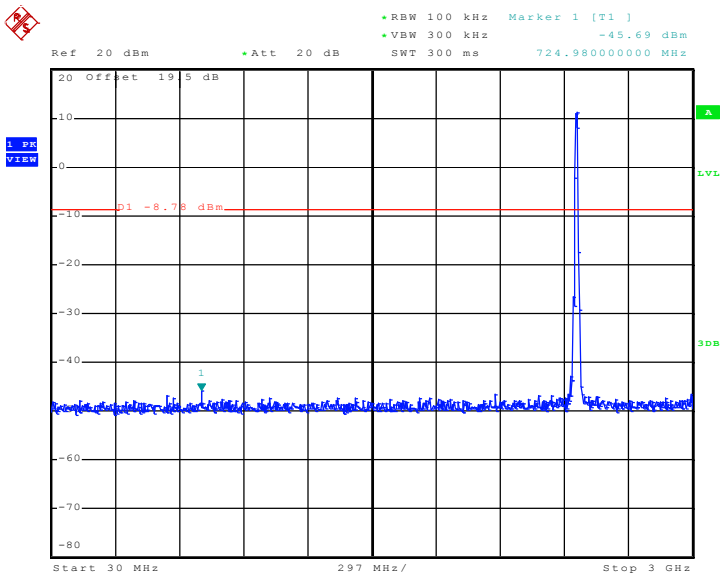
Date: 8.NOV.2010 12:51:06

Conducted Spurious Emission Plot on 802.11b Channel 11 between 1 GHz~25 GHz - Chain A+B(A)



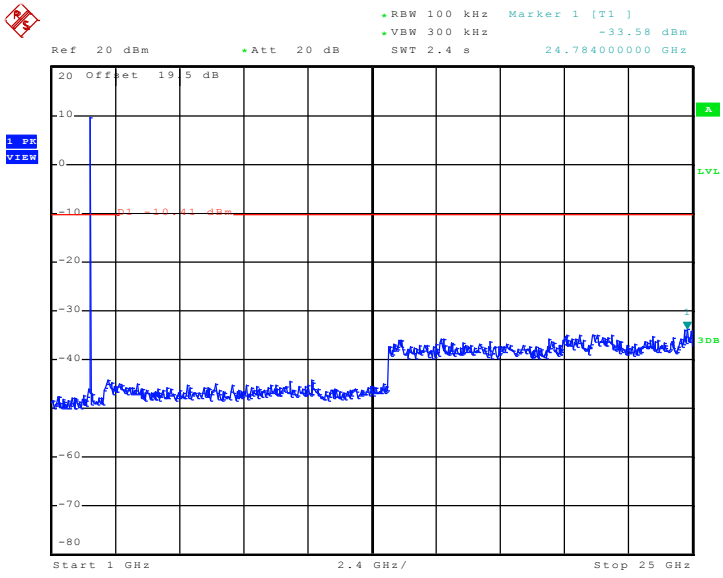
Date: 8.NOV.2010 12:51:22

Conducted Spurious Emission Plot on 802.11b Channel 11 between 30 MHz~3 GHz - Chain A+B(B)



Date: 8.NOV.2010 12:46:59

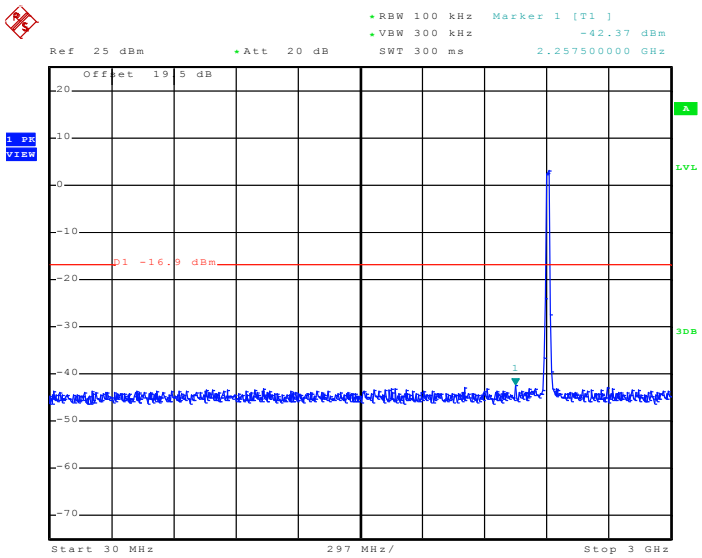
Conducted Spurious Emission Plot on 802.11b Channel 11 between 1 GHz~25 GHz - Chain A+B(B)



Date: 8.NOV.2010 12:47:16

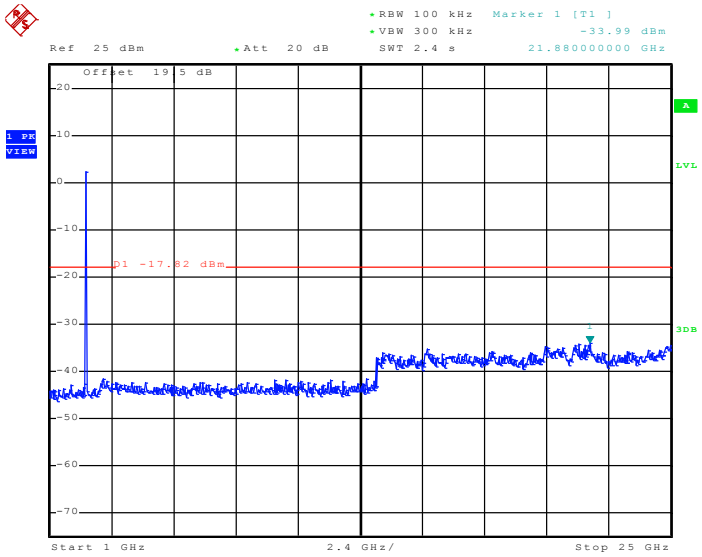
Test Mode :	Mode 6~10	Temperature :	25~27℃
Test Band :	802.11g	Relative Humidity :	51~54%
Test Channel :	01, 02, 06, 10, 11	Test Engineer :	Ken Hsu

Conducted Spurious Emission Plot on 802.11g Channel 01 between 30 MHz~3 GHz - Chain A



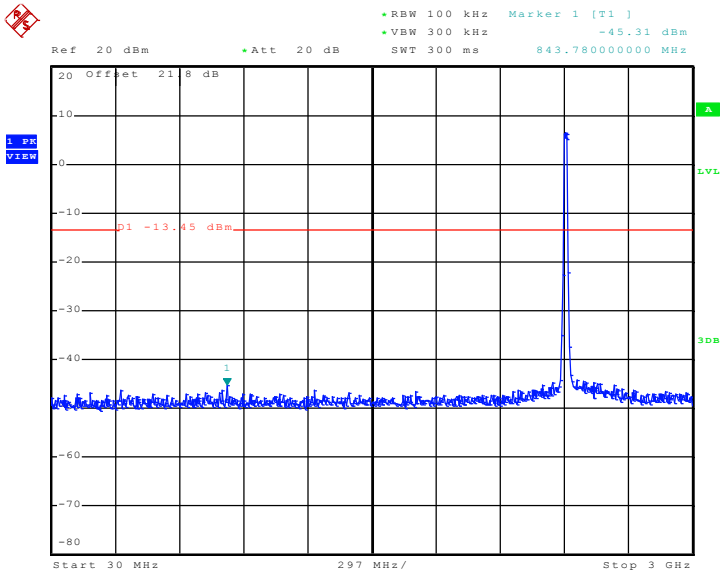
Date: 1.NOV.2010 02:49:39

Conducted Spurious Emission Plot on 802.11g Channel 01 between 1 GHz~25 GHz - Chain A



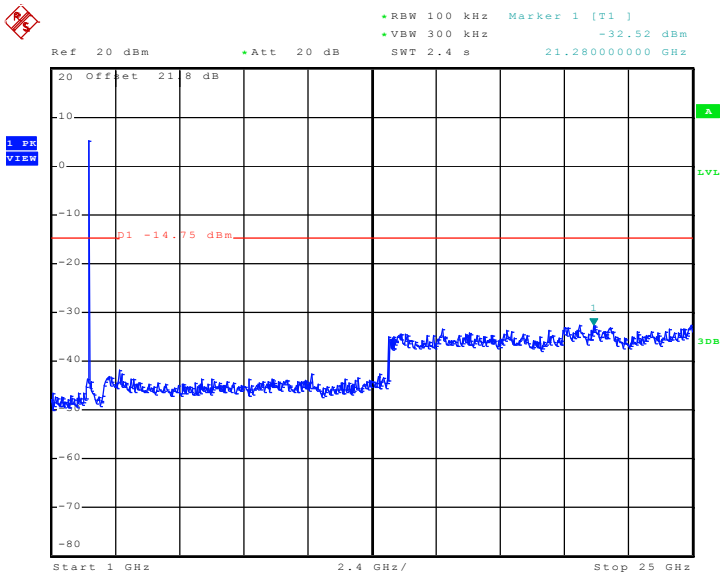
Date: 1.NOV.2010 02:49:56

Conducted Spurious Emission Plot on 802.11g Channel 01 between 30 MHz~3 GHz - Chain B



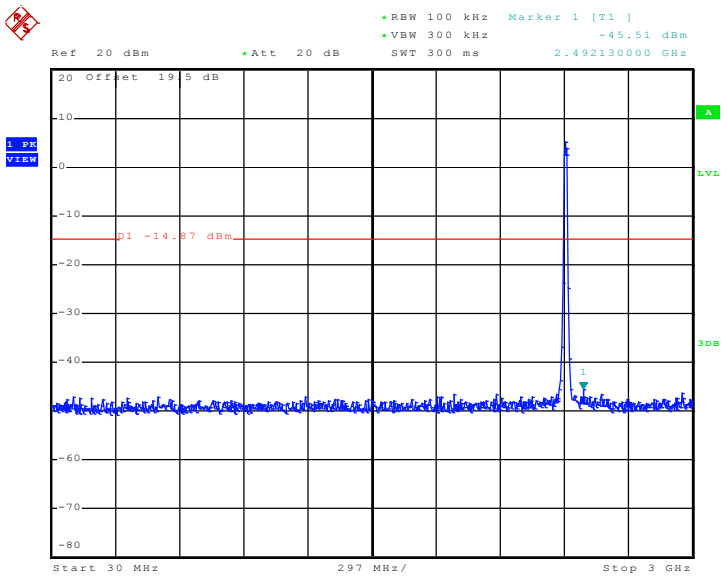
Date: 17.NOV.2010 18:11:16

Conducted Spurious Emission Plot on 802.11g Channel 01 between 1 GHz~25 GHz - Chain B



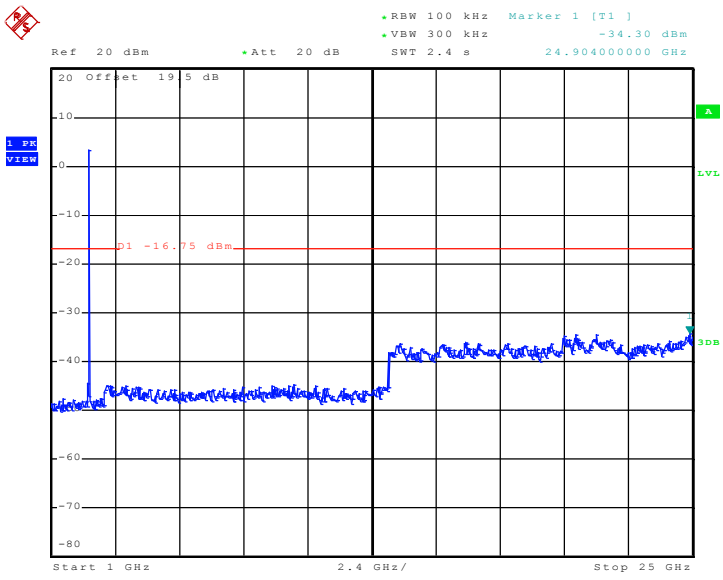
Date: 17.NOV.2010 18:11:33

Conducted Spurious Emission Plot on 802.11g Channel 01 between 30 MHz~3 GHz - Chain A+B(A)



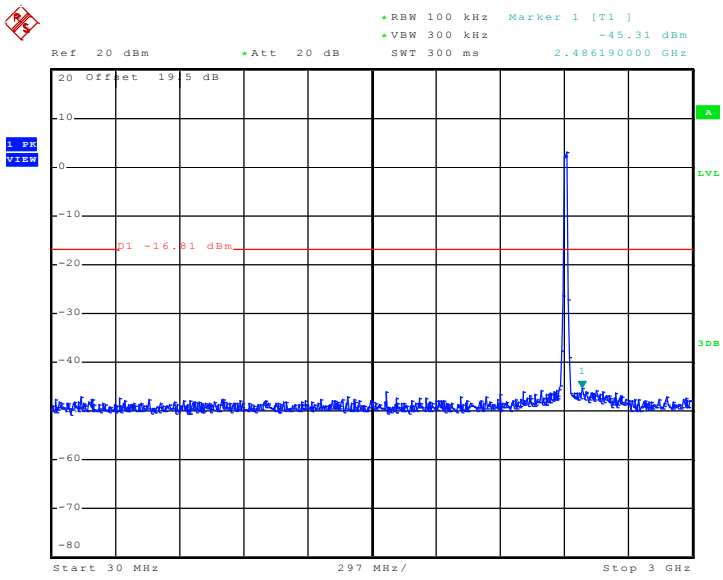
Date: 8.NOV.2010 09:30:35

Conducted Spurious Emission Plot on 802.11g Channel 01 between 1 GHz~25 GHz - Chain A+B(A)



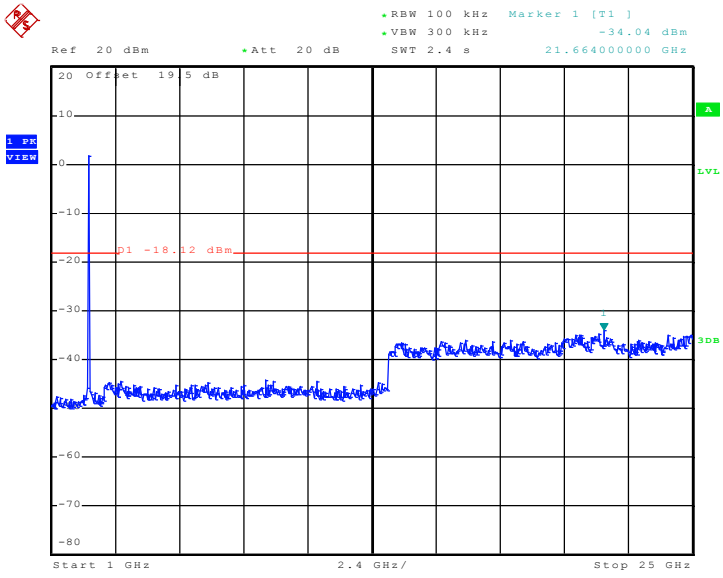
Date: 8.NOV.2010 09:30:52

Conducted Spurious Emission Plot on 802.11g Channel 01 between 30 MHz~3 GHz - Chain A+B(B)



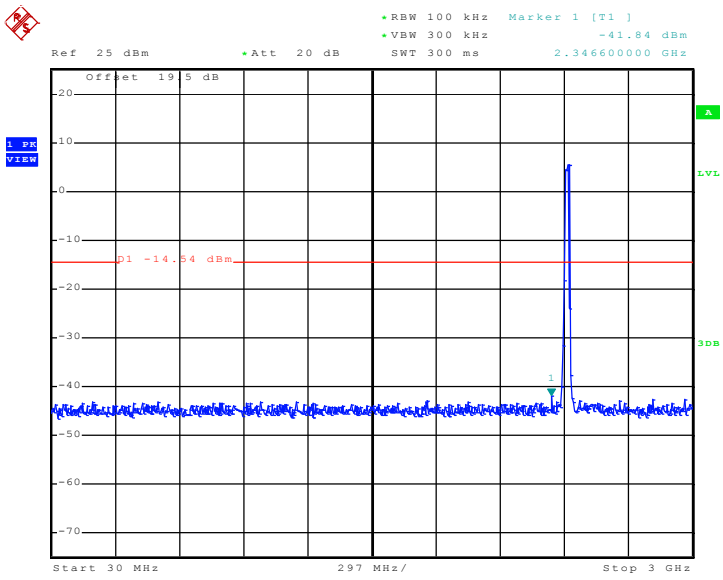
Date: 8.NOV.2010 09:46:34

Conducted Spurious Emission Plot on 802.11g Channel 01 between 1 GHz~25 GHz - Chain A+B(B)



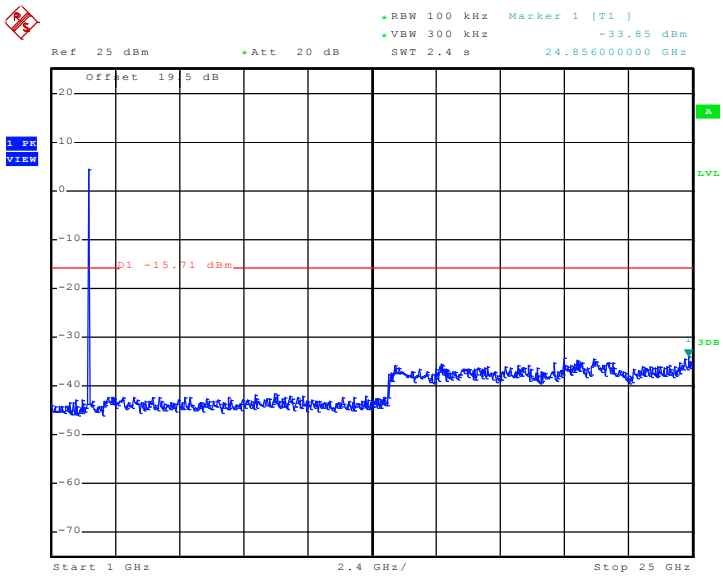
Date: 8.NOV.2010 09:46:50

Conducted Spurious Emission Plot on 802.11g Channel 02 between 30 MHz~3 GHz - Chain A



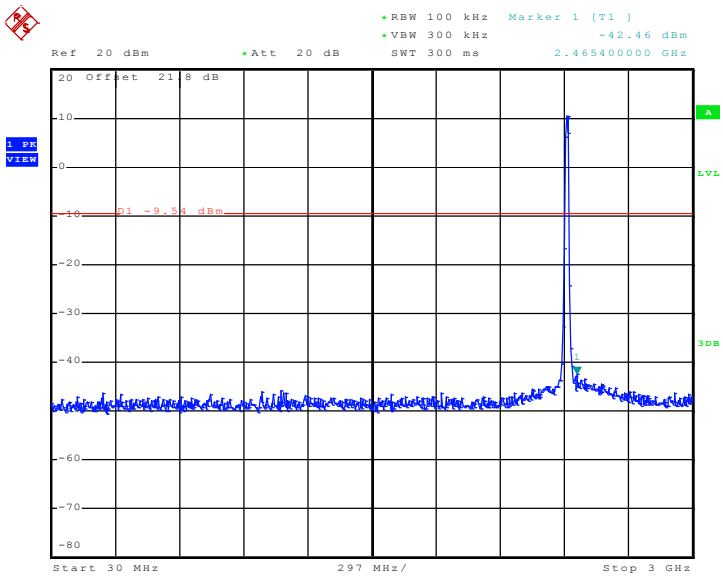
Date: 1.NOV.2010 03:01:39

Conducted Spurious Emission Plot on 802.11g Channel 02 between 1 GHz~25 GHz - Chain A



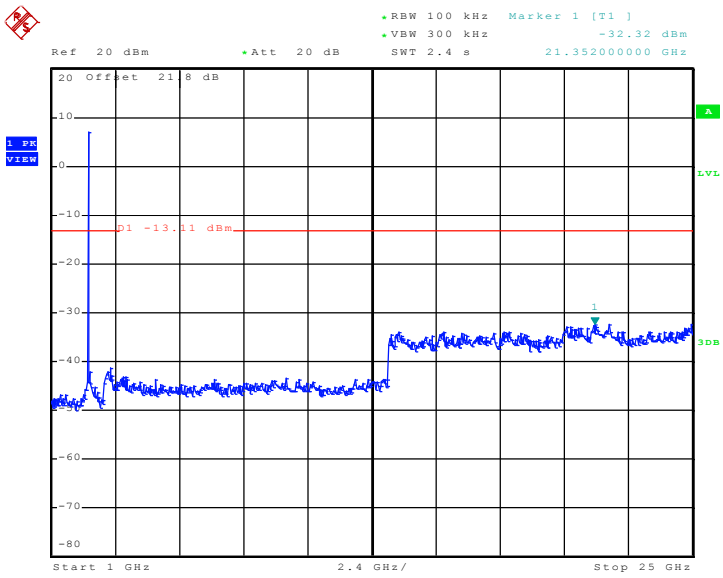
Date: 1.NOV.2010 03:01:56

Conducted Spurious Emission Plot on 802.11g Channel 02 between 30 MHz~3 GHz - Chain B



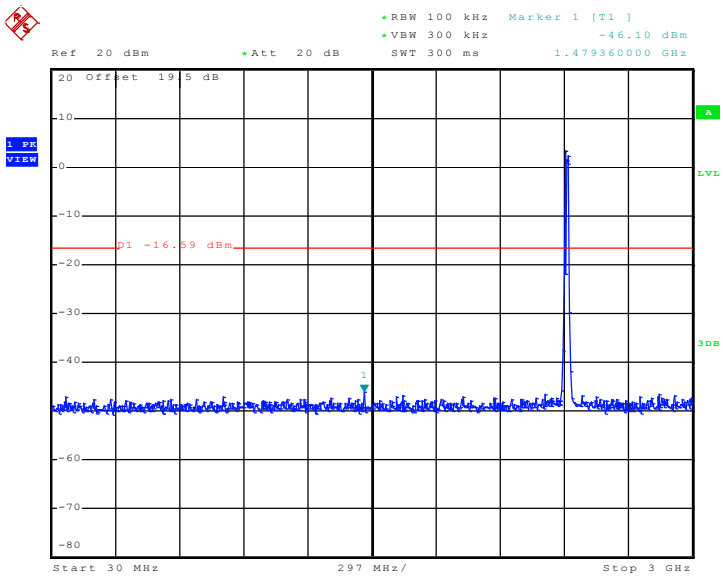
Date: 17.NOV.2010 18:32:00

Conducted Spurious Emission Plot on 802.11g Channel 02 between 1 GHz~25 GHz - Chain B



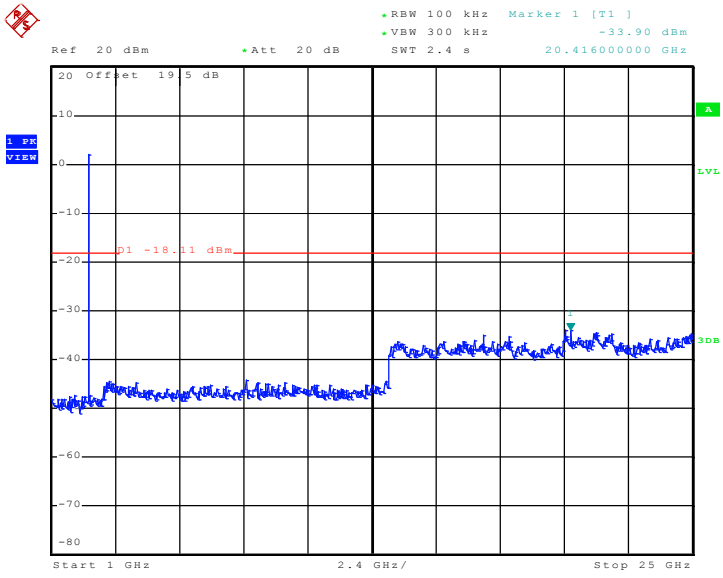
Date: 17.NOV.2010 18:32:17

Conducted Spurious Emission Plot on 802.11g Channel 02 between 30 MHz~3 GHz - Chain A+B(A)



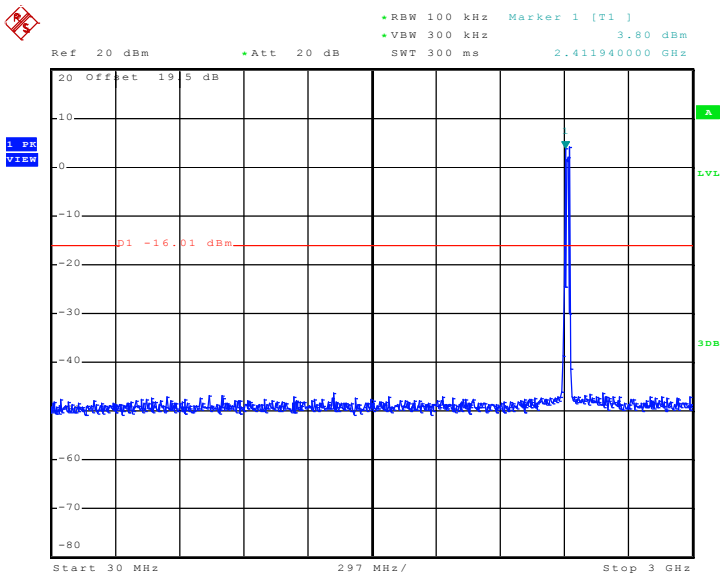
Date: 8.NOV.2010 10:14:42

Conducted Spurious Emission Plot on 802.11g Channel 02 between 1 GHz~25 GHz - Chain A+B(A)



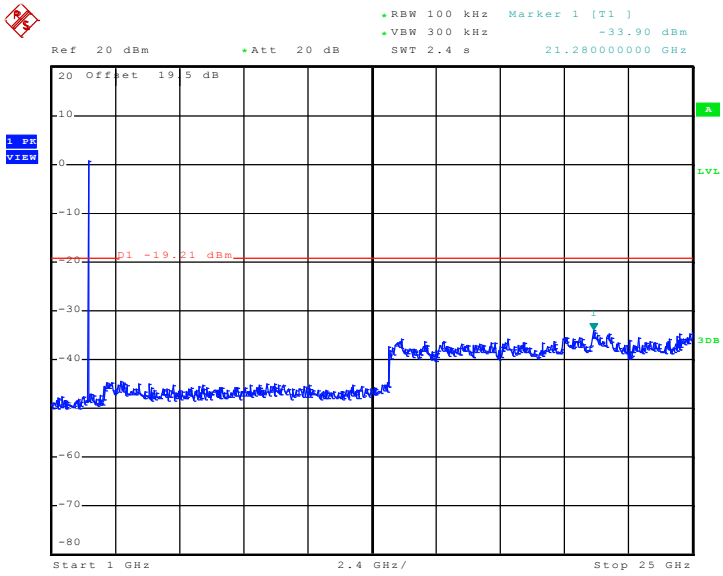
Date: 8.NOV.2010 10:14:59

Conducted Spurious Emission Plot on 802.11g Channel 02 between 30 MHz~3 GHz - Chain A+B(B)



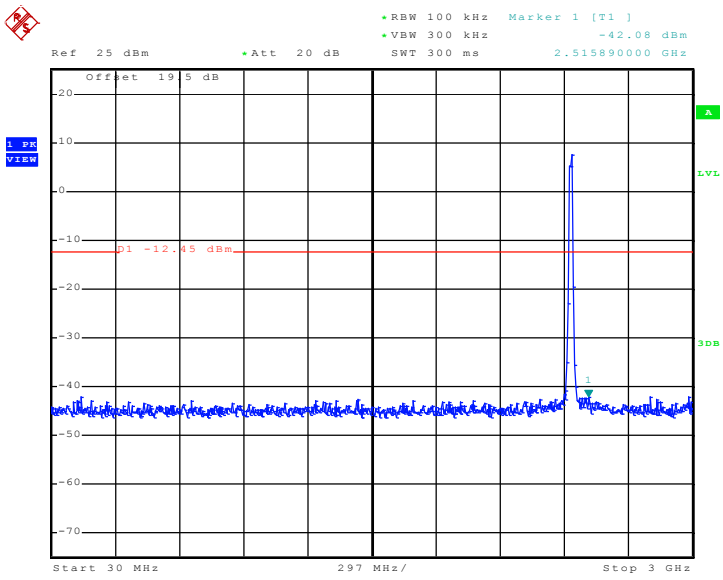
Date: 8.NOV.2010 10:00:14

Conducted Spurious Emission Plot on 802.11g Channel 02 between 1 GHz~25 GHz - Chain A+B(B)



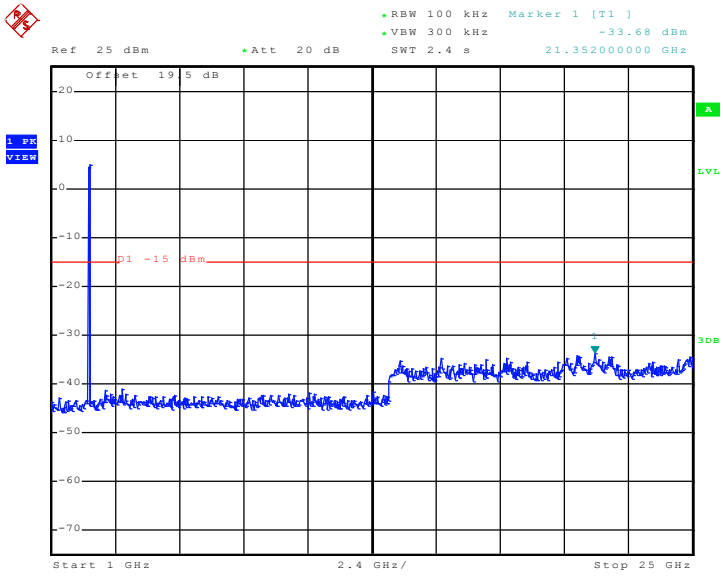
Date: 8.NOV.2010 10:00:31

Conducted Spurious Emission Plot on 802.11g Channel 06 between 30 MHz~3 GHz - Chain A



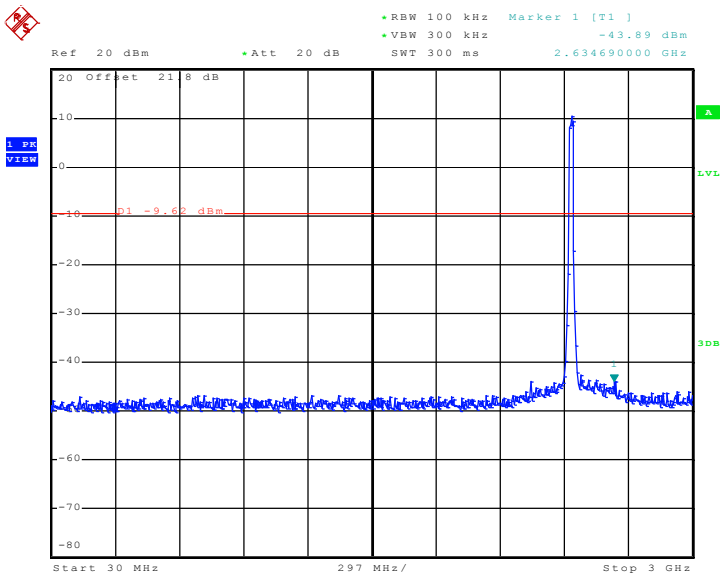
Date: 1.NOV.2010 03:14:41

Conducted Spurious Emission Plot on 802.11g Channel 06 between 1 GHz~25 GHz - Chain A



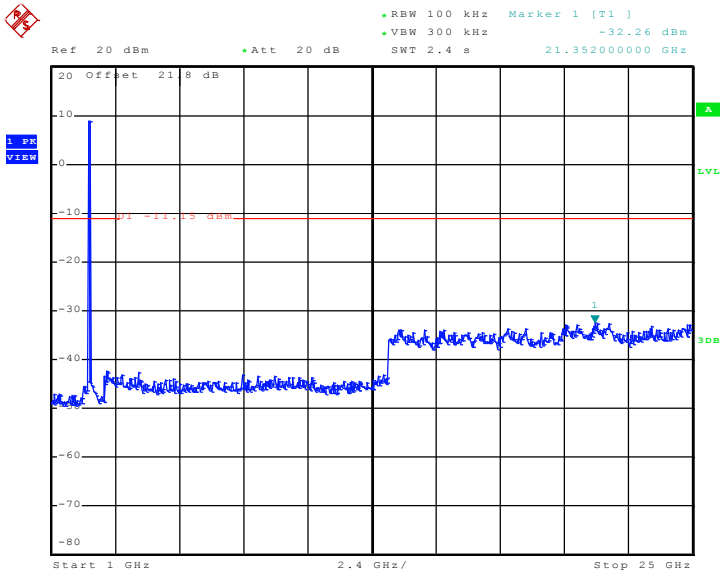
Date: 1.NOV.2010 03:14:58

Conducted Spurious Emission Plot on 802.11g Channel 06 between 30 MHz~3 GHz - Chain B



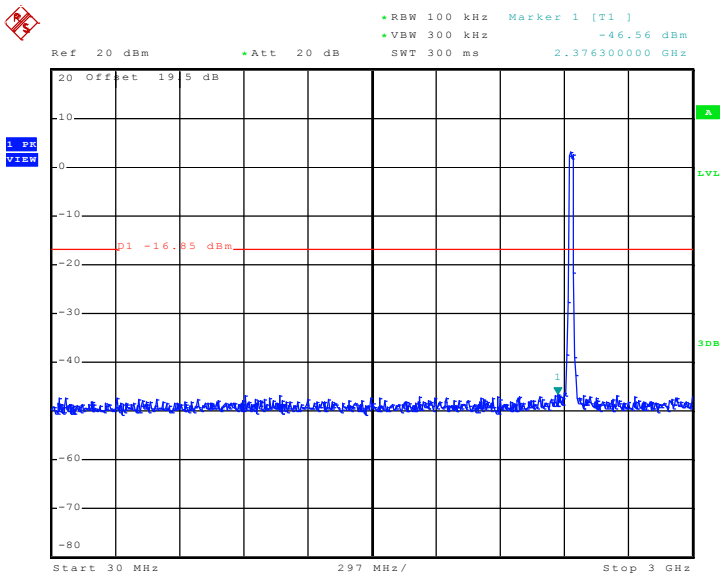
Date: 17.NOV.2010 18:36:42

Conducted Spurious Emission Plot on 802.11g Channel 06 between 1 GHz~25 GHz - Chain B



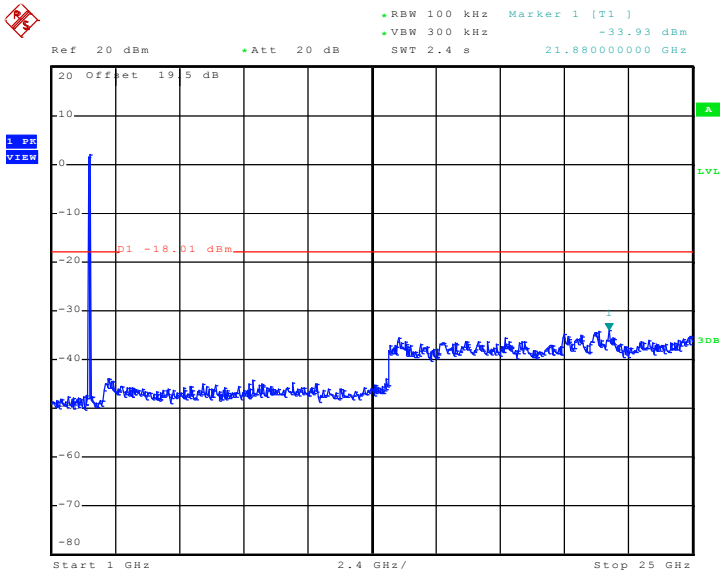
Date: 17.NOV.2010 18:36:59

Conducted Spurious Emission Plot on 802.11g Channel 06 between 30 MHz~3 GHz - Chain A+B(A)



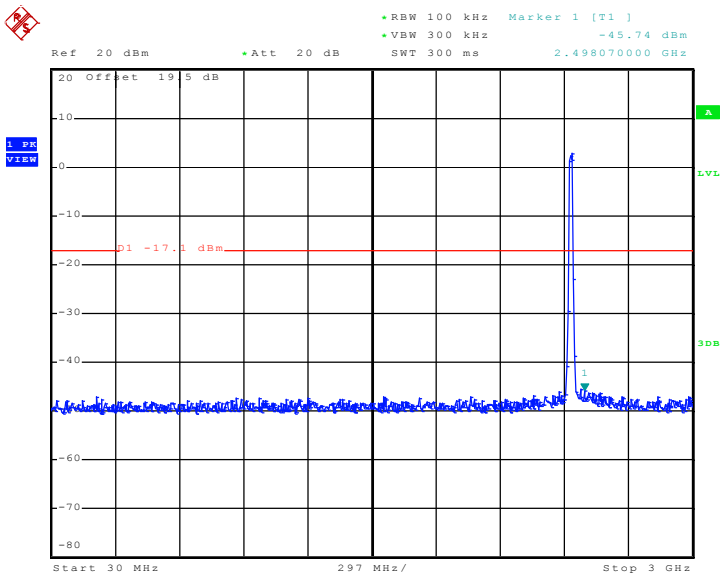
Date: 8.NOV.2010 10:27:05

Conducted Spurious Emission Plot on 802.11g Channel 06 between 1 GHz~25 GHz - Chain A+B(A)



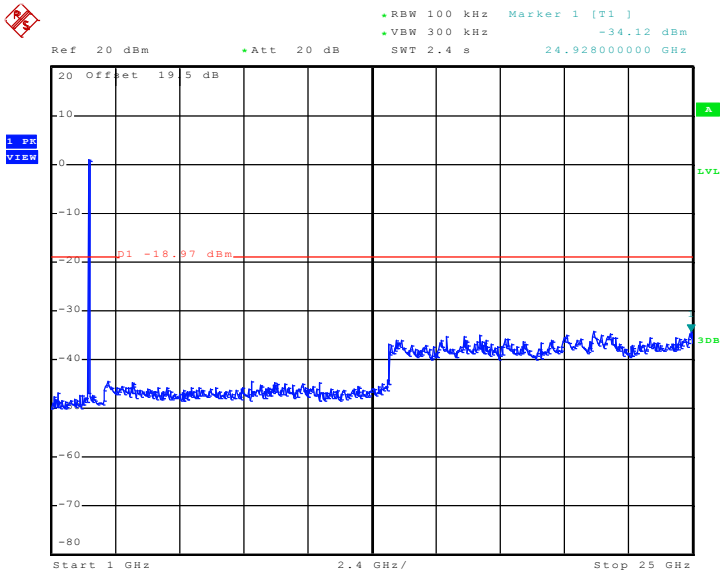
Date: 8.NOV.2010 10:27:22

Conducted Spurious Emission Plot on 802.11g Channel 06 between 30 MHz~3 GHz - Chain A+B(B)



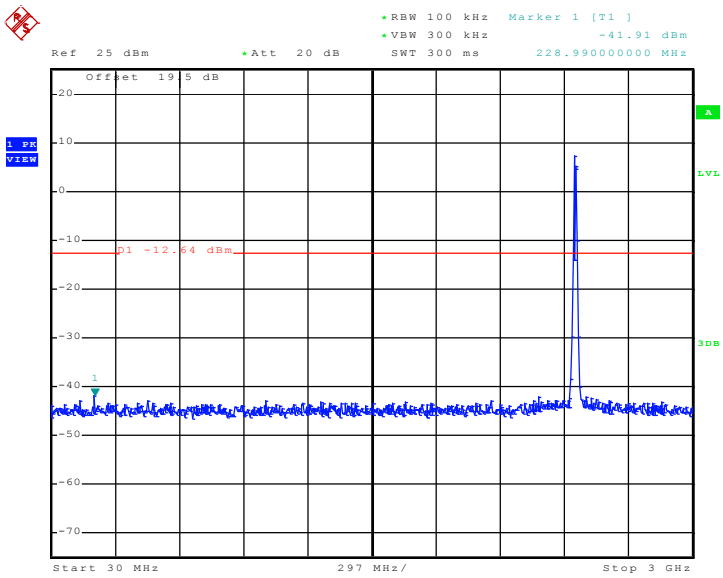
Date: 8.NOV.2010 10:40:08

Conducted Spurious Emission Plot on 802.11g Channel 06 between 1 GHz~25 GHz - Chain A+B(B)



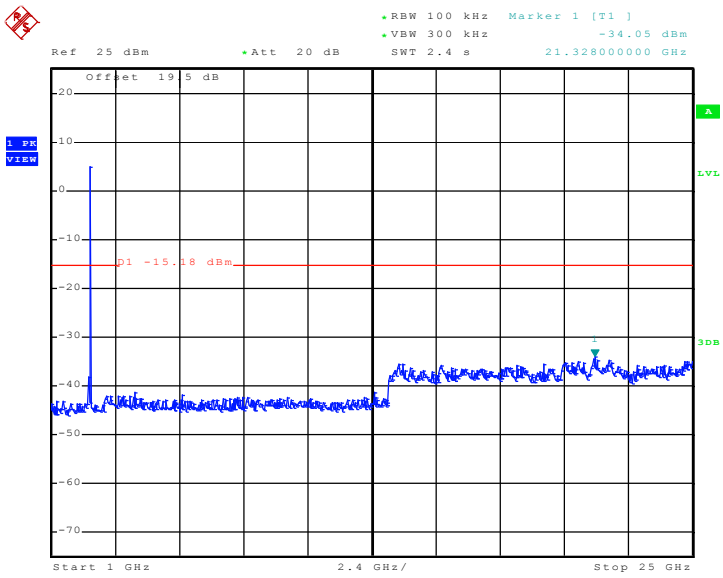
Date: 8.NOV.2010 10:40:30

Conducted Spurious Emission Plot on 802.11g Channel 10 between 30 MHz~3 GHz - Chain A



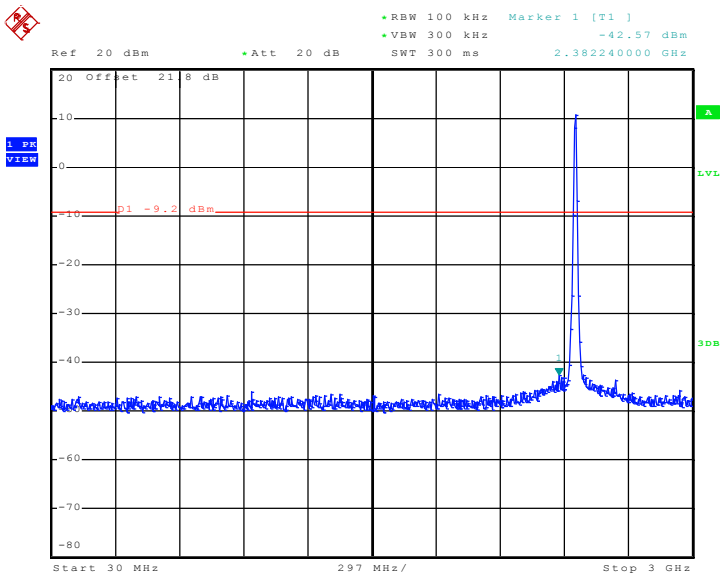
Date: 1.NOV.2010 03:29:11

Conducted Spurious Emission Plot on 802.11g Channel 10 between 1 GHz~25 GHz - Chain A



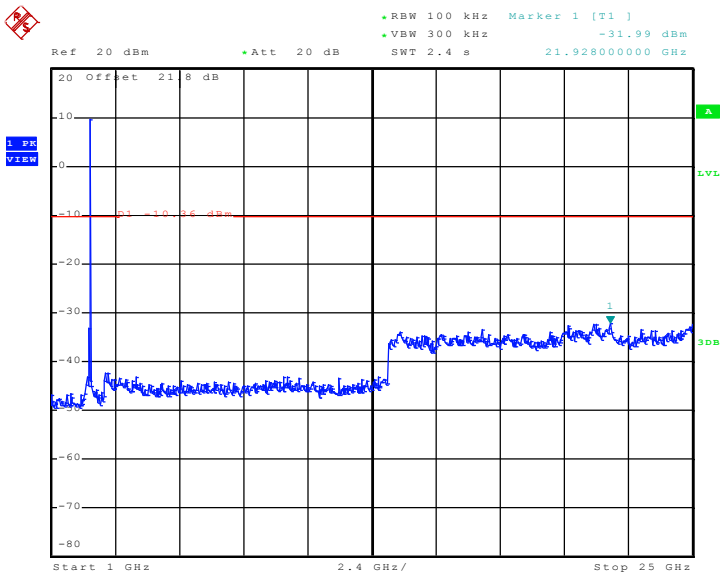
Date: 1.NOV.2010 03:29:27

Conducted Spurious Emission Plot on 802.11g Channel 10 between 30 MHz~3 GHz - Chain B



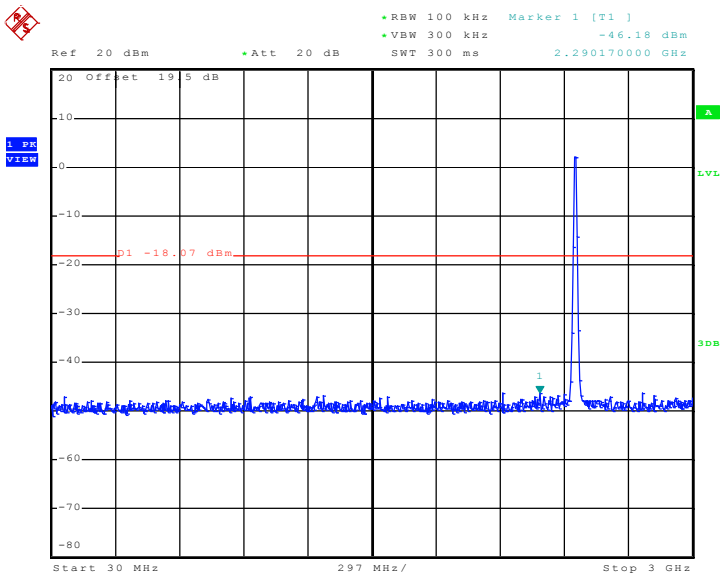
Date: 17.NOV.2010 18:48:11

Conducted Spurious Emission Plot on 802.11g Channel 10 between 1 GHz~25 GHz - Chain B



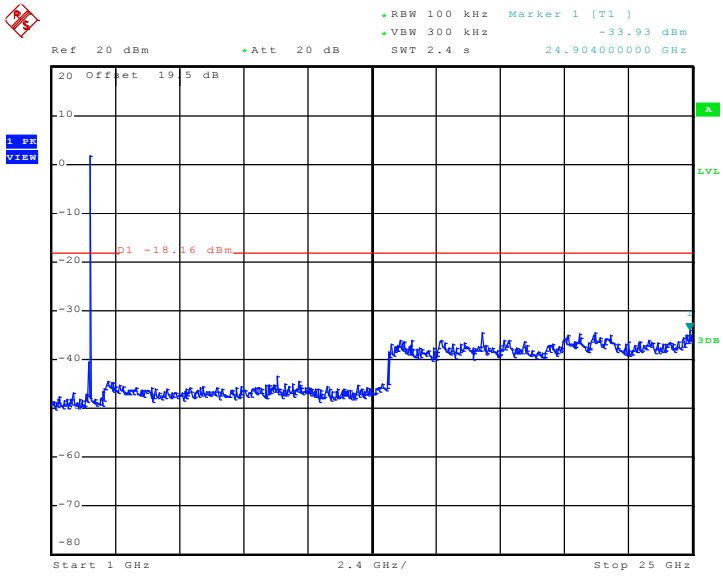
Date: 17.NOV.2010 18:48:27

Conducted Spurious Emission Plot on 802.11g Channel 10 between 30 MHz~3 GHz - Chain A+B(A)



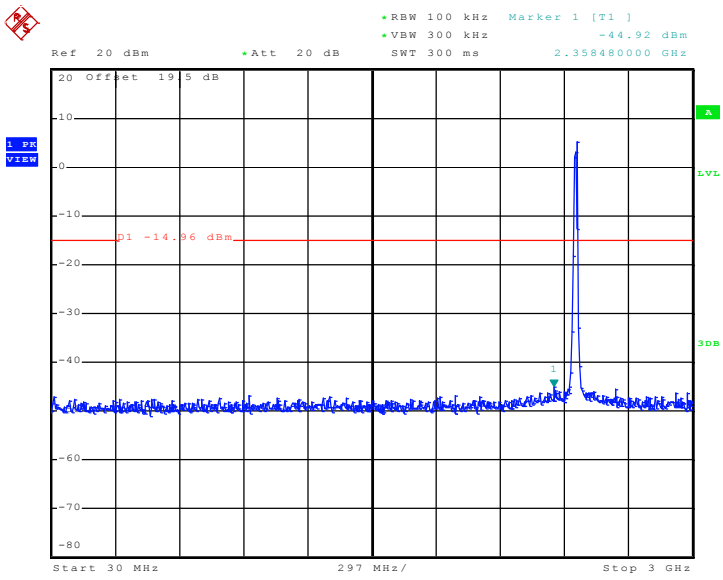
Date: 8.NOV.2010 11:25:51

Conducted Spurious Emission Plot on 802.11g Channel 10 between 1 GHz~25 GHz - Chain A+B(A)



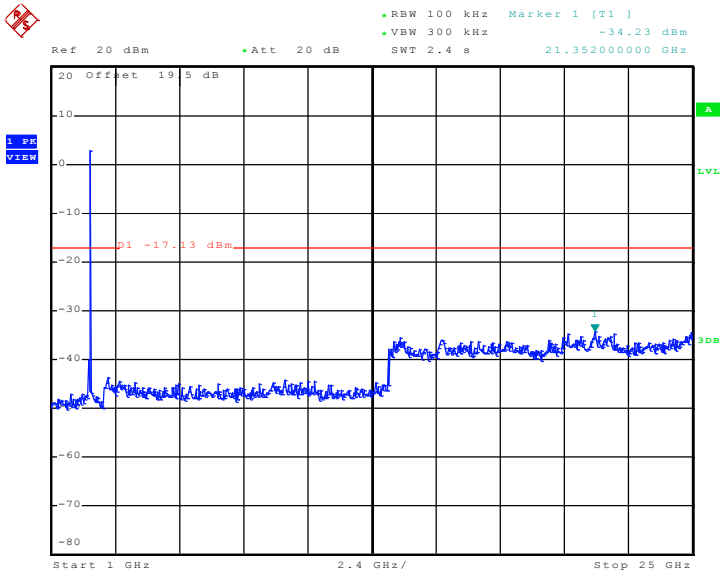
Date: 8.NOV.2010 11:26:08

Conducted Spurious Emission Plot on 802.11g Channel 10 between 30 MHz~3 GHz - Chain A+B(B)



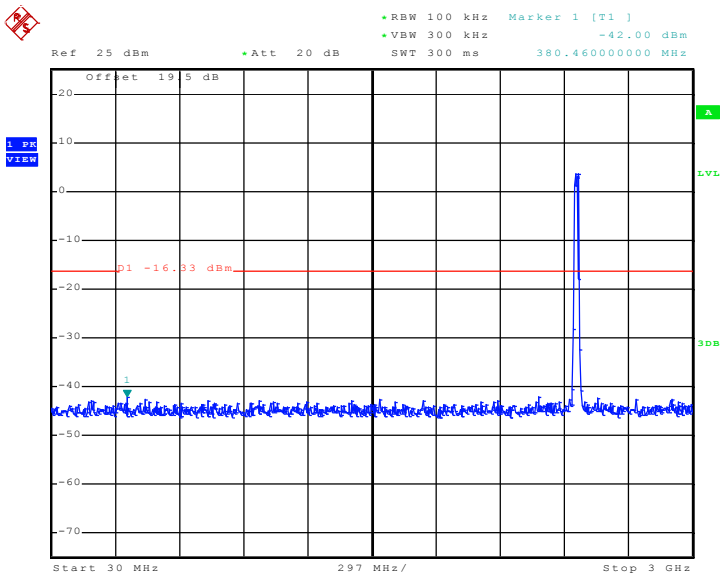
Date: 8.NOV.2010 10:52:53

Conducted Spurious Emission Plot on 802.11g Channel 10 between 1 GHz~25 GHz - Chain A+B(B)



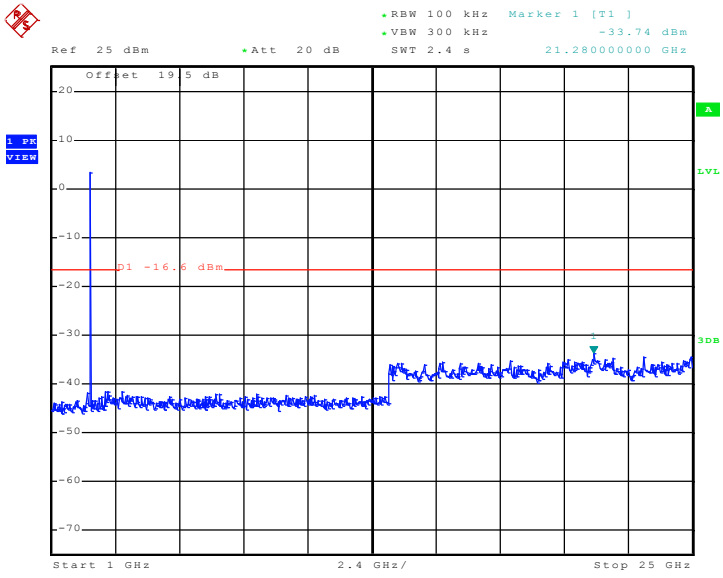
Date: 8.NOV.2010 10:53:10

Conducted Spurious Emission Plot on 802.11g Channel 11 between 30 MHz~3 GHz - Chain A



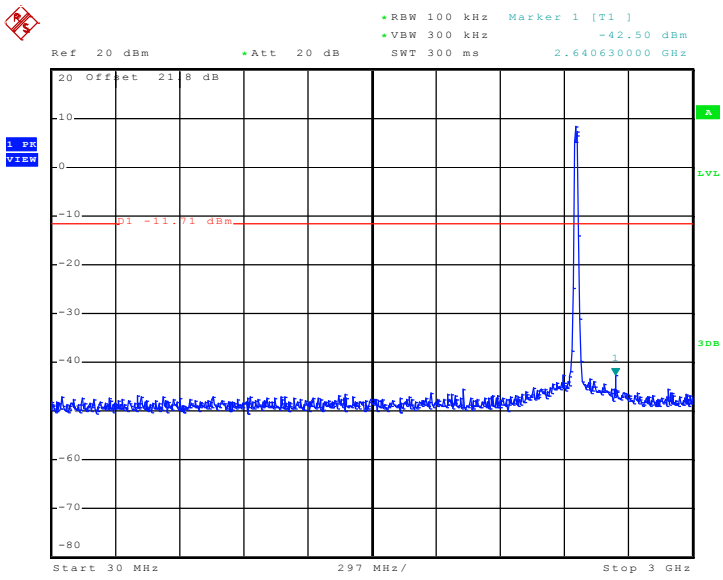
Date: 1.NOV.2010 03:43:47

Conducted Spurious Emission Plot on 802.11g Channel 11 between 1 GHz~25 GHz - Chain A



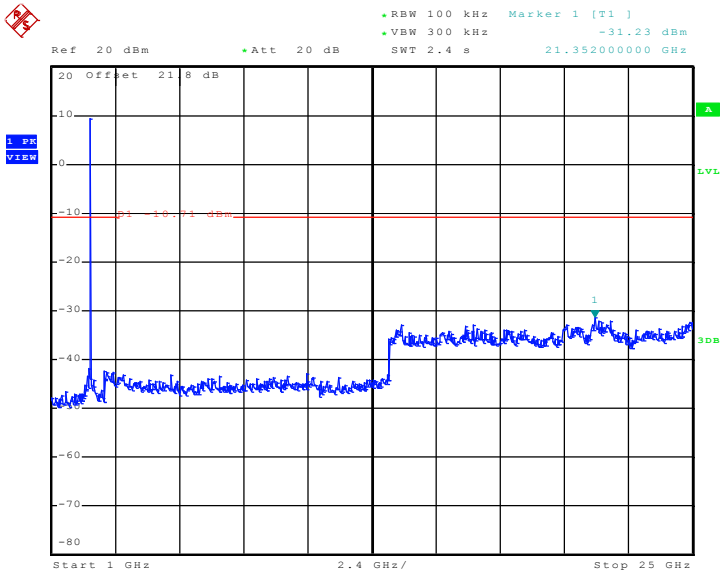
Date: 1.NOV.2010 03:44:04

Conducted Spurious Emission Plot on 802.11g Channel 11 between 30 MHz~3 GHz - Chain B



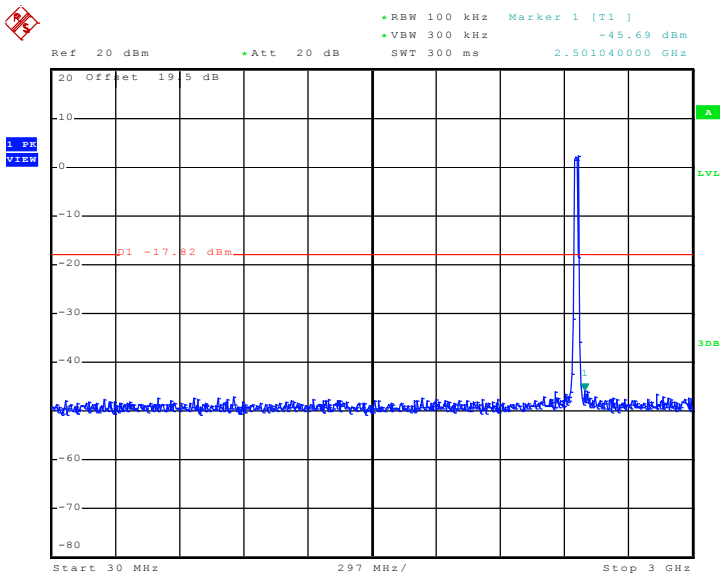
Date: 17.NOV.2010 19:01:15

Conducted Spurious Emission Plot on 802.11g Channel 11 between 1 GHz~25 GHz - Chain B



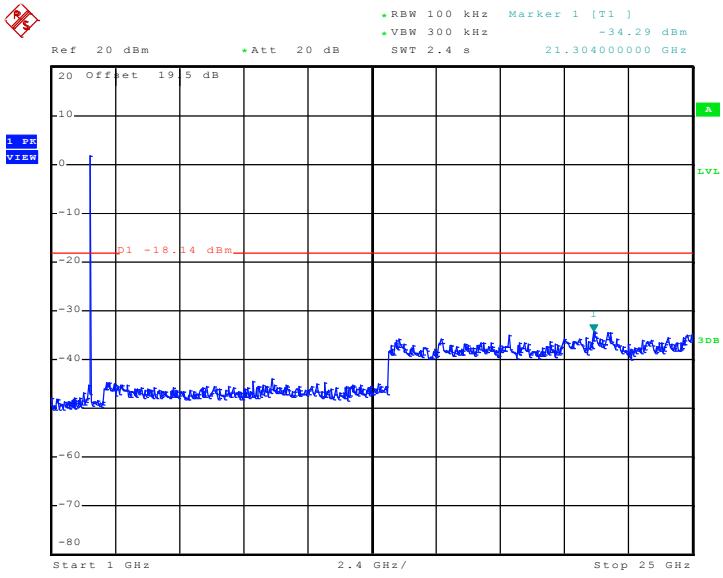
Date: 17.NOV.2010 19:01:32

Conducted Spurious Emission Plot on 802.11g Channel 11 between 30 MHz~3 GHz - Chain A+B(A)



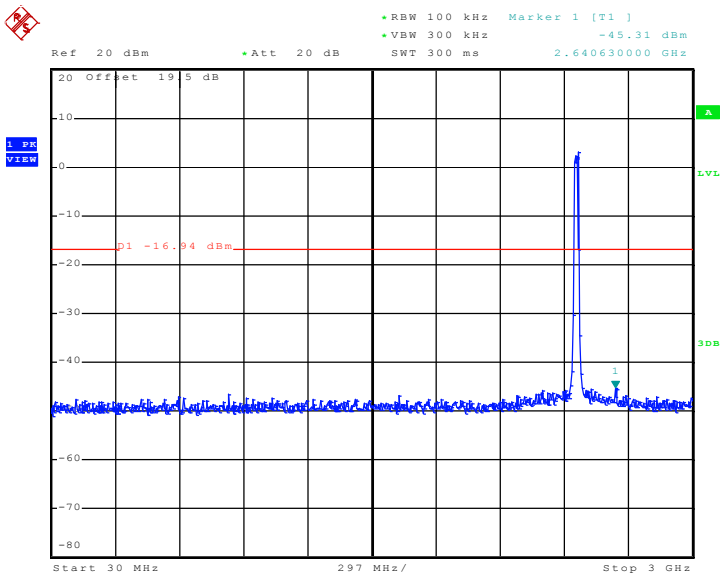
Date: 8.NOV.2010 12:30:44

Conducted Spurious Emission Plot on 802.11g Channel 11 between 1 GHz~25 GHz - Chain A+B(A)



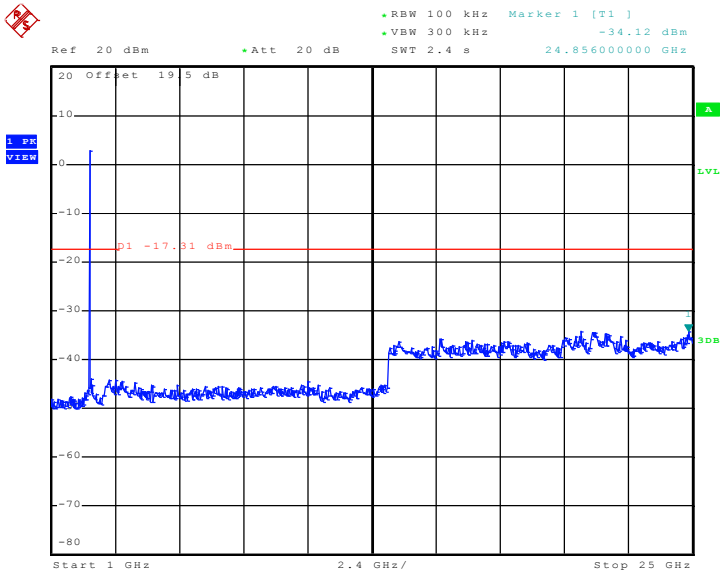
Date: 8.NOV.2010 12:31:00

Conducted Spurious Emission Plot on 802.11g Channel 11 between 30 MHz~3 GHz - Chain A+B(B)



Date: 8.NOV.2010 12:45:00

Conducted Spurious Emission Plot on 802.11g Channel 11 between 1 GHz~25 GHz - Chain A+B(B)

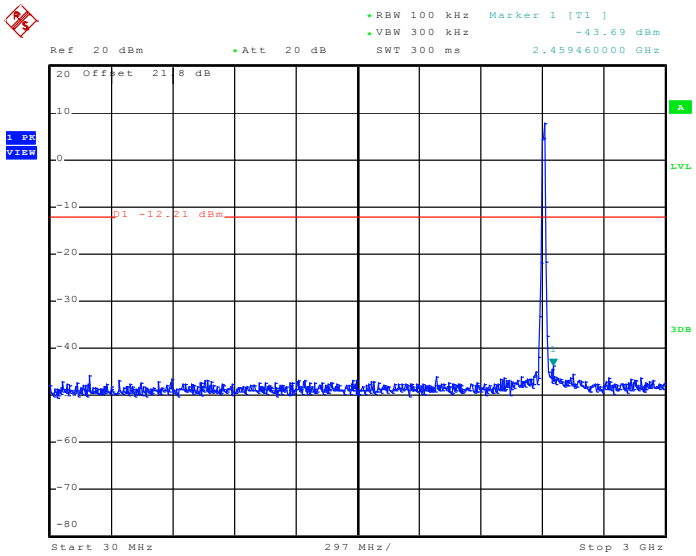


Date: 8.NOV.2010 12:45:17

Test Mode :	Mode 11~15	Temperature :	25~27℃
Test Band :	802.11n (BW 20MHz)	Relative Humidity :	51~54%
Test Channel :	01, 02, 06, 10, 11	Test Engineer :	Ken Hsu

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

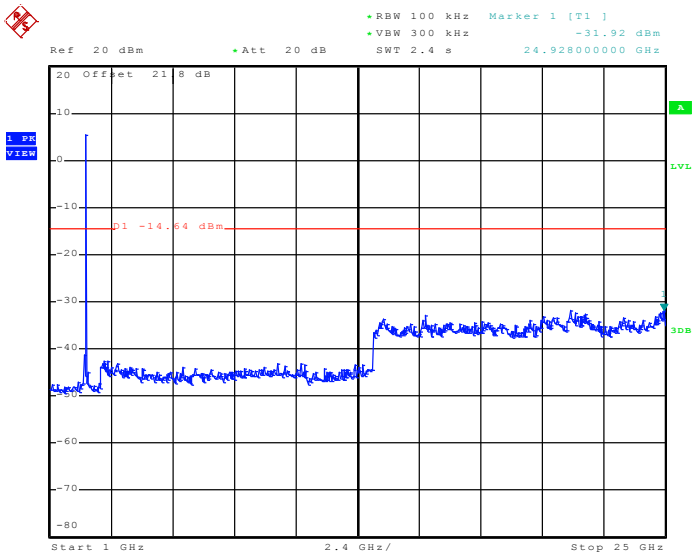
Channel 01 between 30 MHz~3 GHz - Chain A



Date: 17.NOV.2010 16:30:05

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

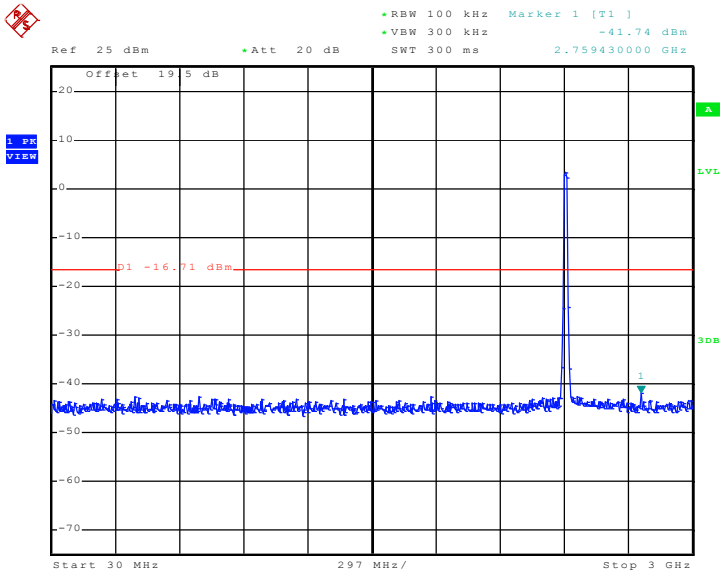
Channel 01 between 1 GHz~25 GHz - Chain A



Date: 17.NOV.2010 16:30:22

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

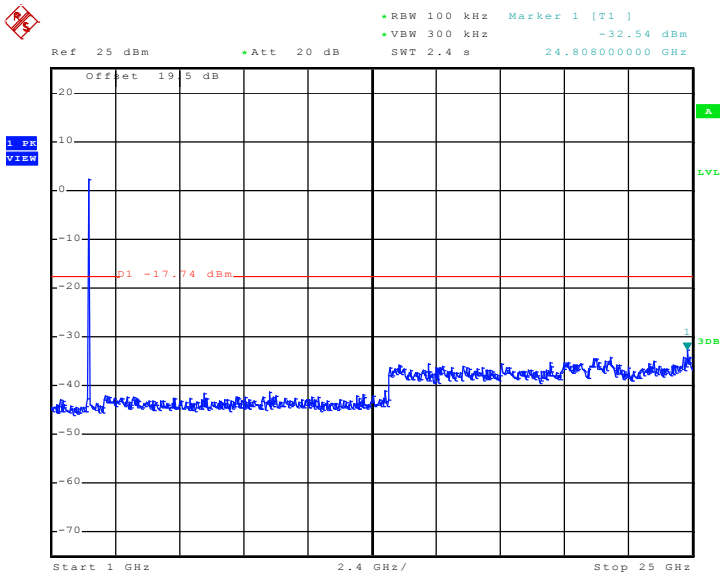
Channel 01 between 30 MHz~3 GHz - Chain B



Date: 1.NOV.2010 03:58:08

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

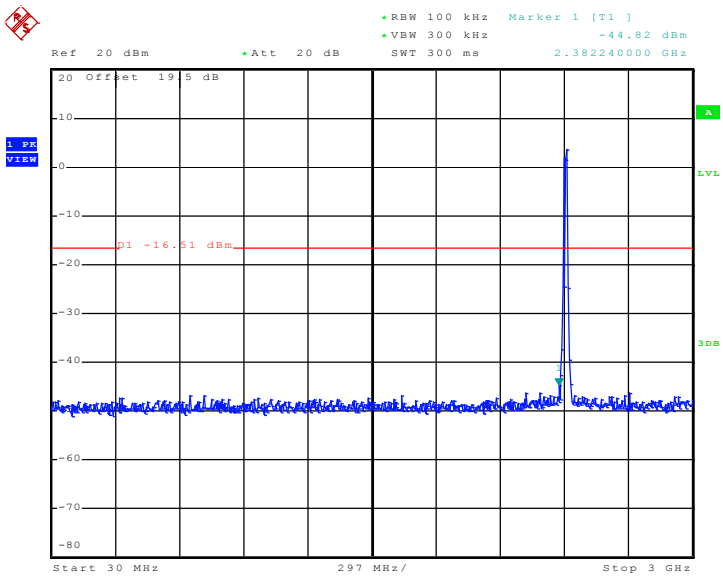
Channel 01 between 1 GHz~25 GHz - Chain B



Date: 1.NOV.2010 03:58:25

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

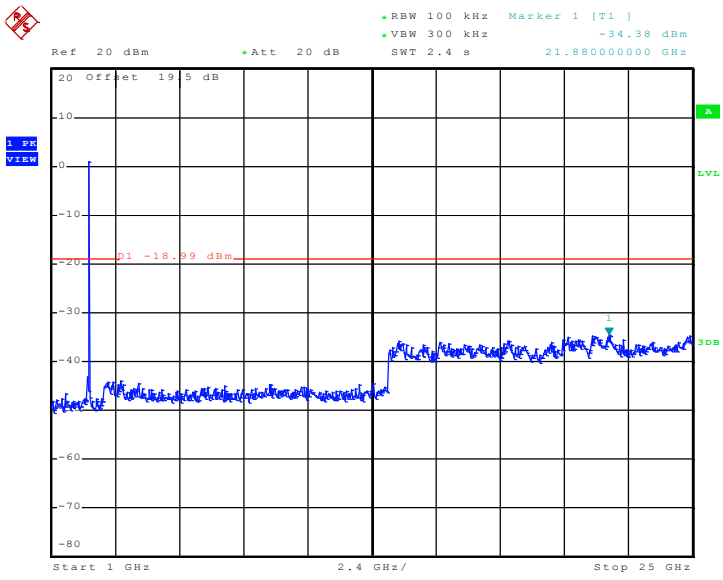
Channel 01 between 30 MHz~3 GHz - Chain A+B(A)



Date: 8.NOV.2010 14:01:14

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

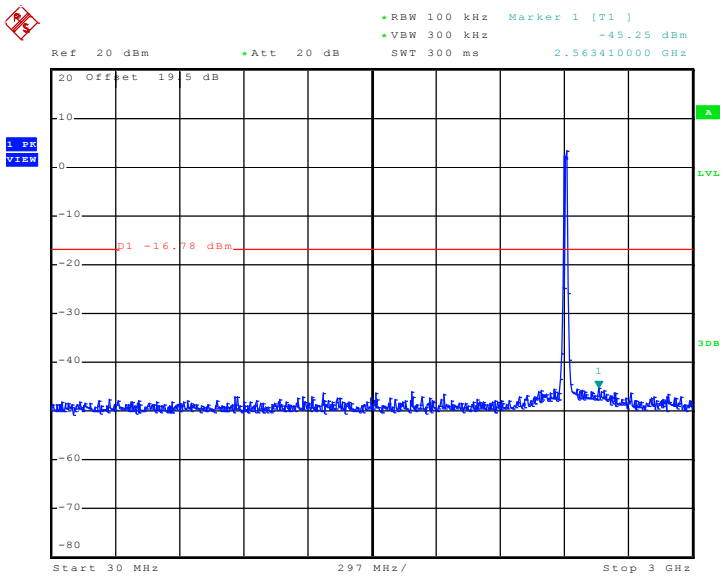
Channel 01 between 1 GHz~25 GHz - Chain A+B(A)



Date: 8.NOV.2010 14:01:31

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

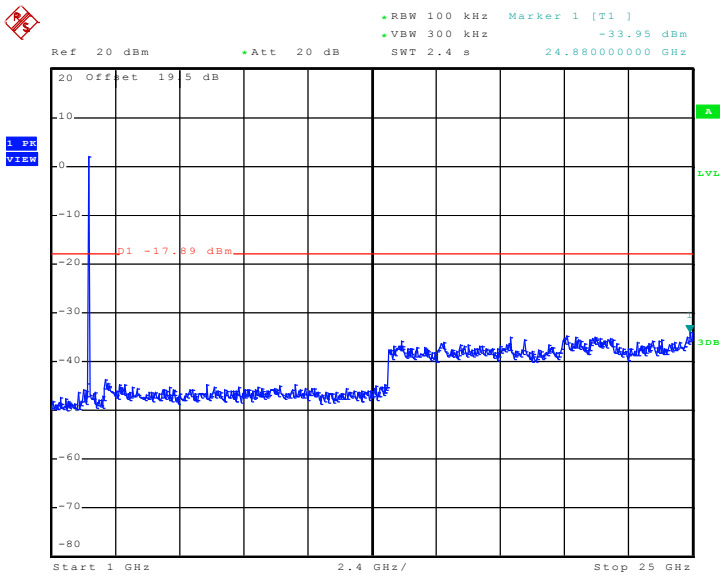
Channel 01 between 30 MHz~3 GHz - Chain A+B(B)



Date: 8.NOV.2010 13:46:49

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

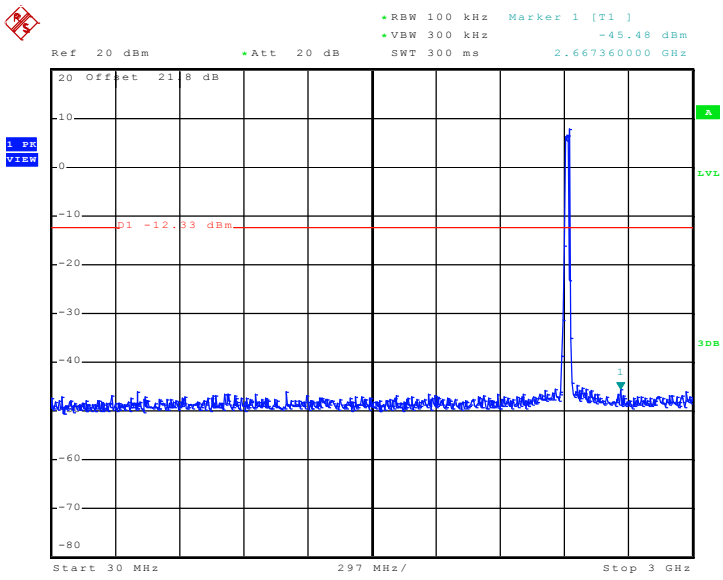
Channel 01 between 1 GHz~25 GHz - Chain A+B(B)



Date: 8.NOV.2010 13:47:07

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

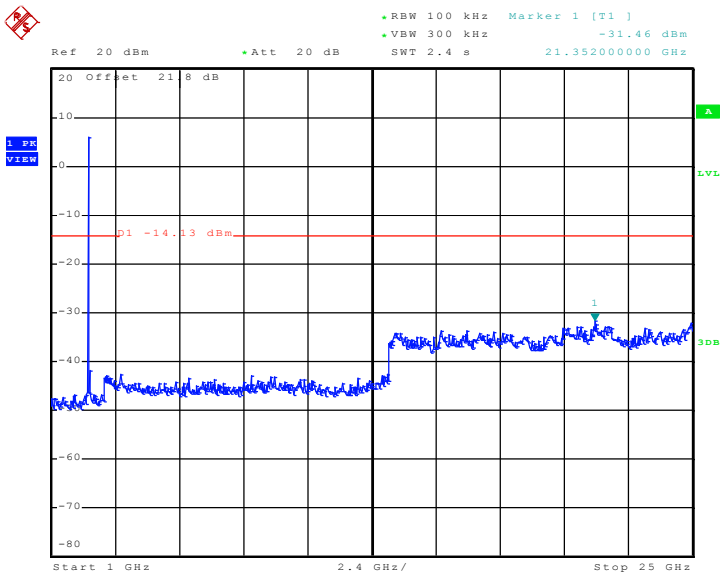
Channel 02 between 30 MHz~3 GHz - Chain A



Date: 17.NOV.2010 16:42:34

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

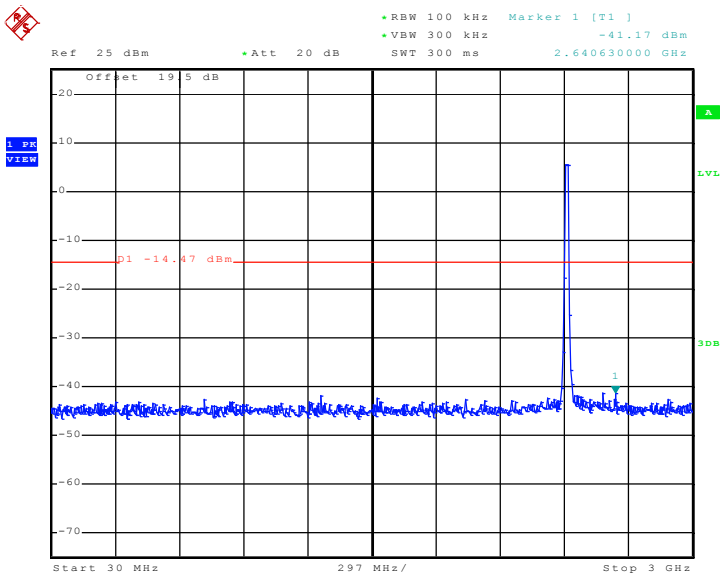
Channel 02 between 1 GHz~25 GHz - Chain A



Date: 17.NOV.2010 16:42:51

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

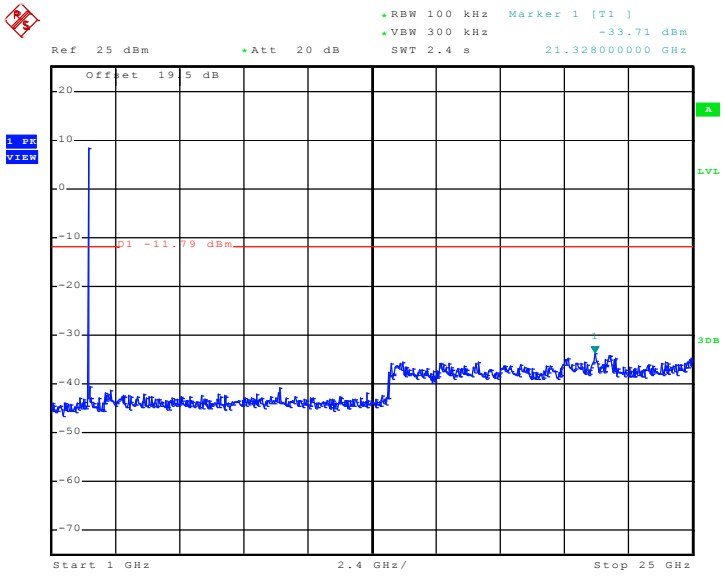
Channel 02 between 30 MHz~3 GHz - Chain B



Date: 1.NOV.2010 04:10:07

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

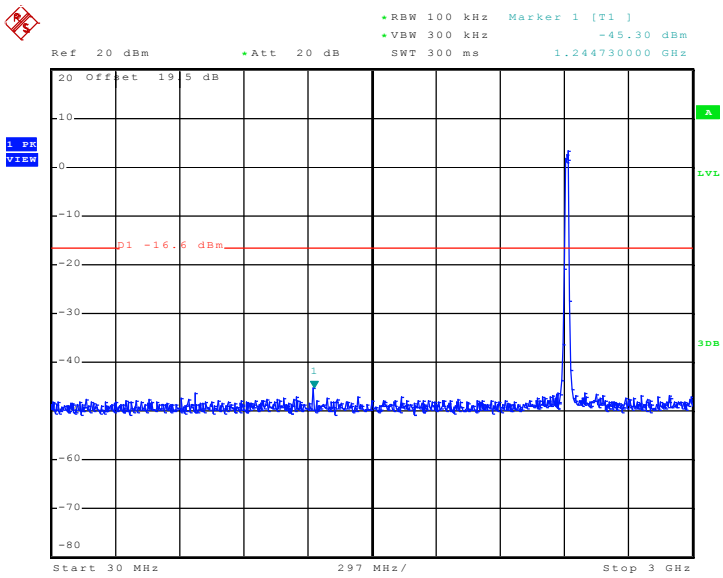
Channel 02 between 1 GHz~25 GHz - Chain B



Date: 1.NOV.2010 04:10:24

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

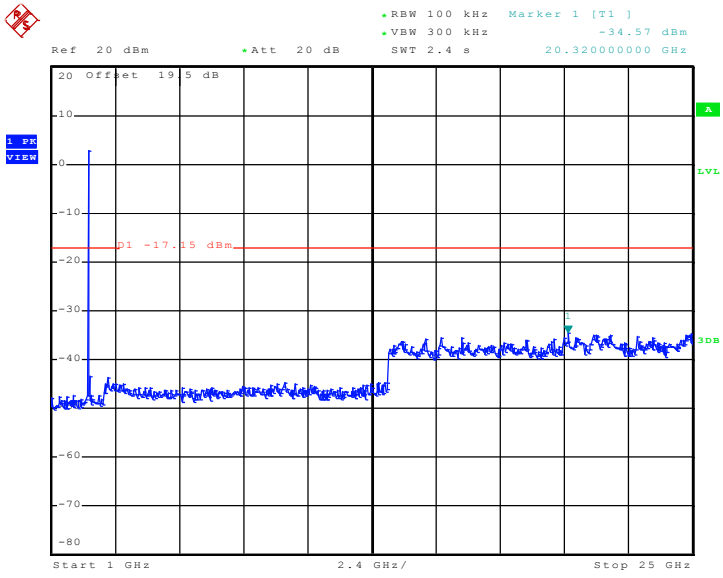
Channel 02 between 30 MHz~3 GHz - Chain A+B(A)



Date: 8.NOV.2010 14:16:57

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

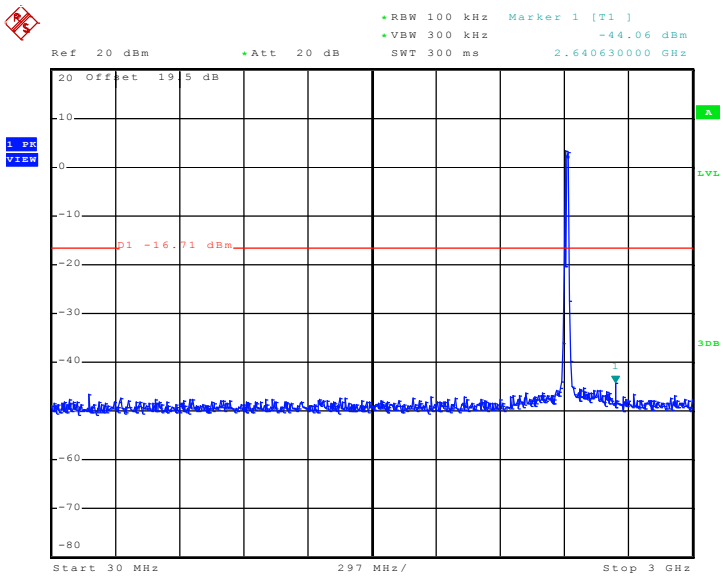
Channel 02 between 1 GHz~25 GHz - Chain A+B(A)



Date: 8.NOV.2010 14:17:14

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

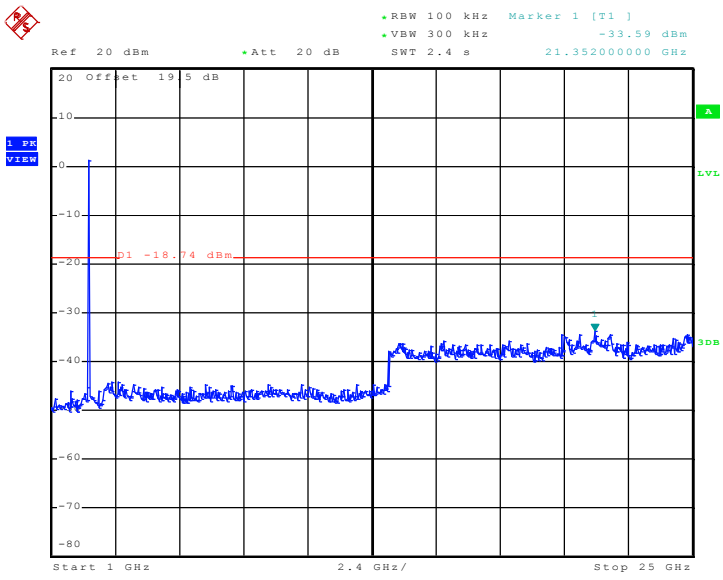
Channel 02 between 30 MHz~3 GHz - Chain A+B(B)



Date: 8.NOV.2010 14:30:14

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

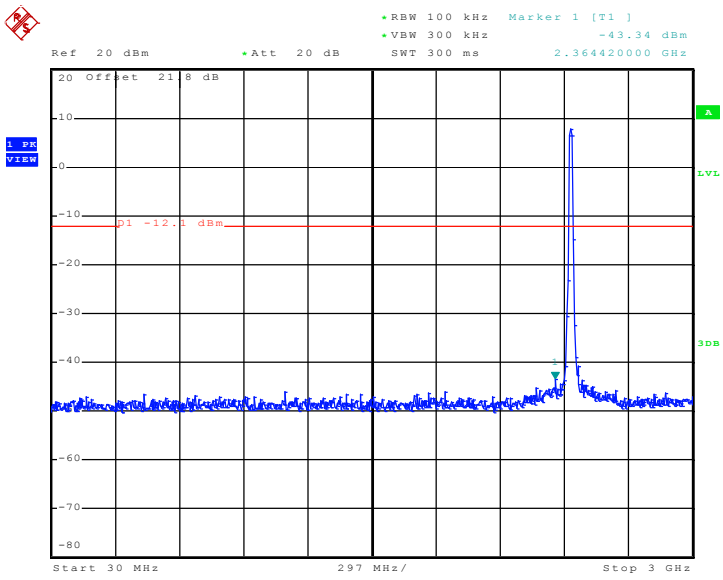
Channel 02 between 1 GHz~25 GHz - Chain A+B(B)



Date: 8.NOV.2010 14:30:31

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

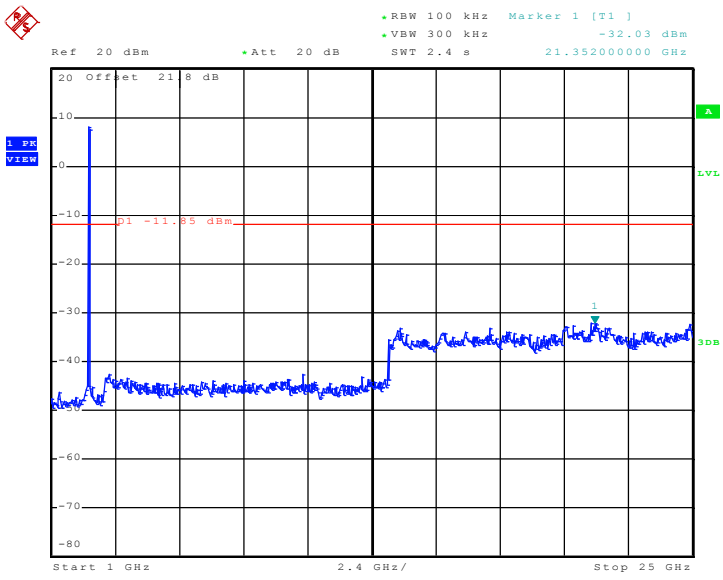
Channel 06 between 30 MHz~3 GHz - Chain A



Date: 17.NOV.2010 16:56:44

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

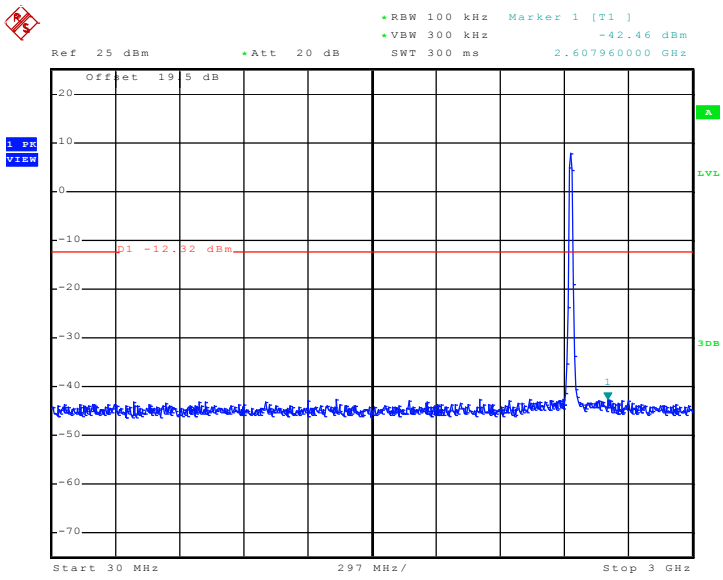
Channel 06 between 1 GHz~25 GHz - Chain A



Date: 17.NOV.2010 16:57:00

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

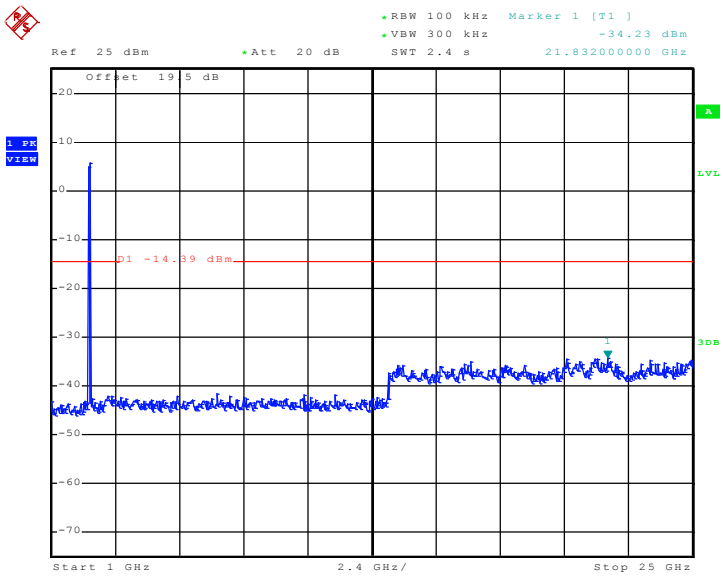
Channel 06 between 30 MHz~3 GHz - Chain B



Date: 1.NOV.2010 04:21:39

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

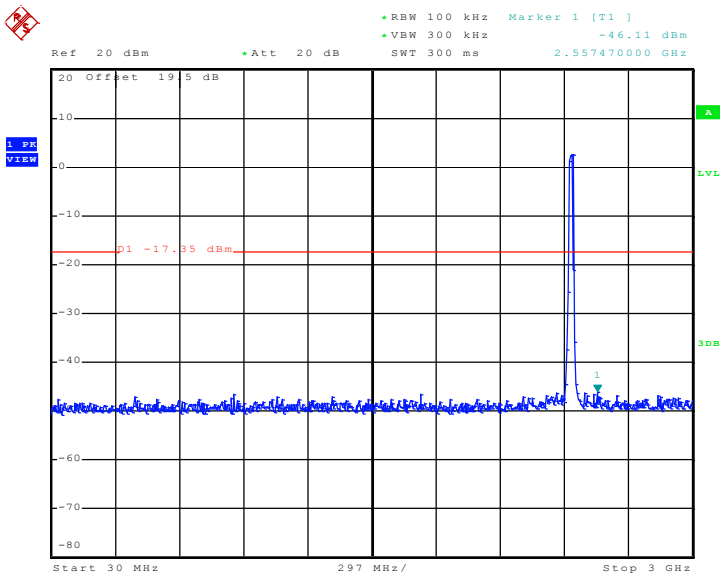
Channel 06 between 1 GHz~25 GHz - Chain B



Date: 1.NOV.2010 04:21:56

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

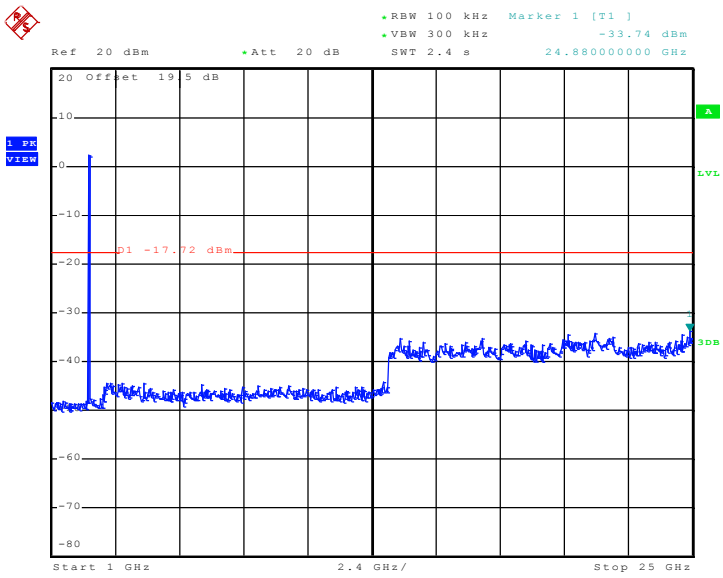
Channel 06 between 30 MHz~3 GHz - Chain A+B(A)



Date: 8.NOV.2010 15:00:41

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

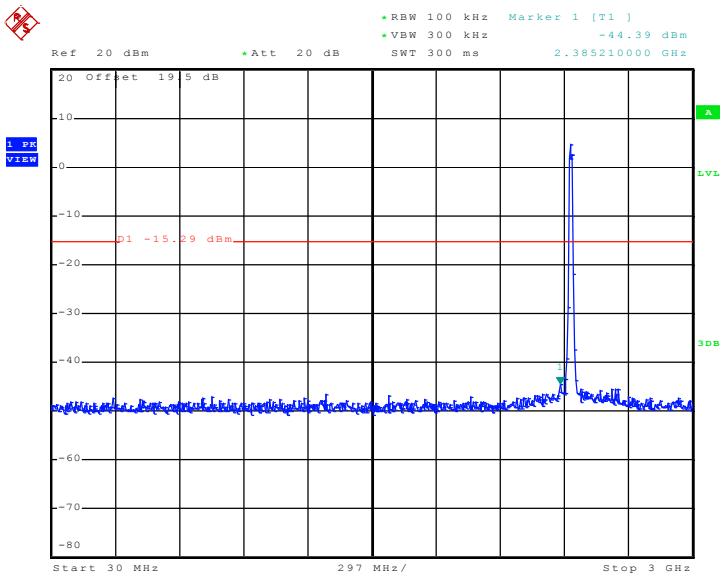
Channel 06 between 1 GHz~25 GHz - Chain A+B(A)



Date: 8.NOV.2010 15:00:58

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

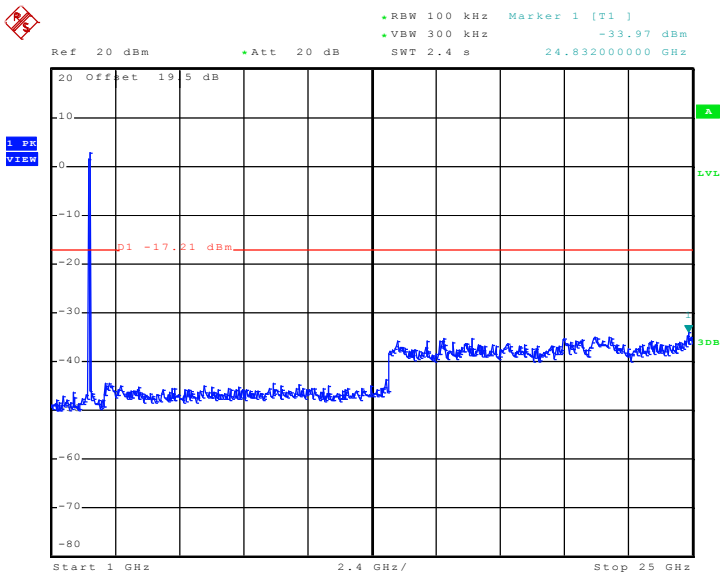
Channel 06 between 30 MHz~3 GHz - Chain A+B(B)



Date: 8.NOV.2010 14:43:35

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

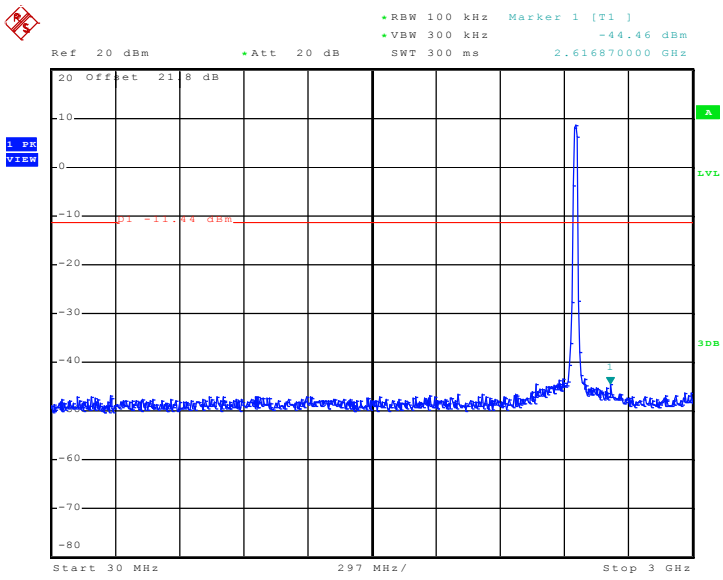
Channel 06 between 1 GHz~25 GHz - Chain A+B(B)



Date: 8.NOV.2010 14:43:52

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

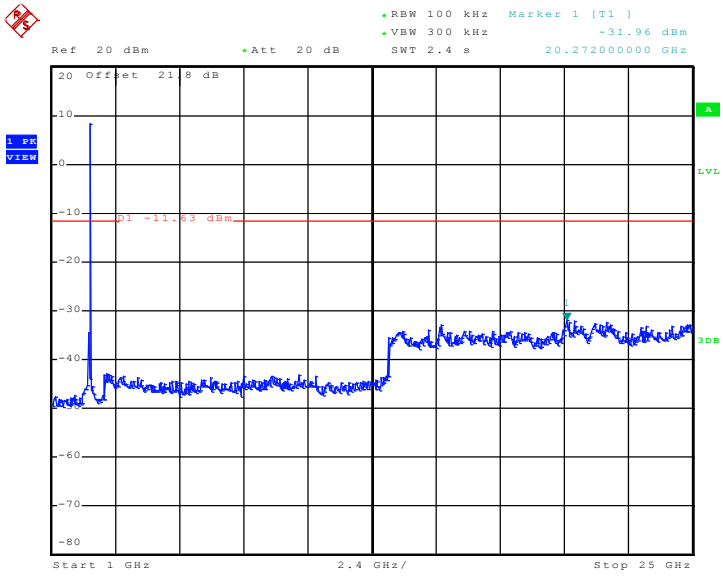
Channel 10 between 30 MHz~3 GHz - Chain A



Date: 17.NOV.2010 17:08:52

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

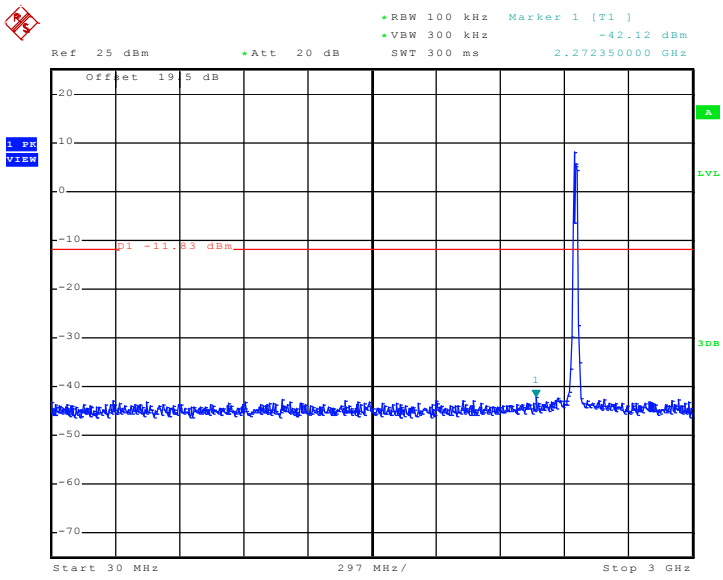
Channel 10 between 1 GHz~25 GHz - Chain A



Date: 17.NOV.2010 17:09:08

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

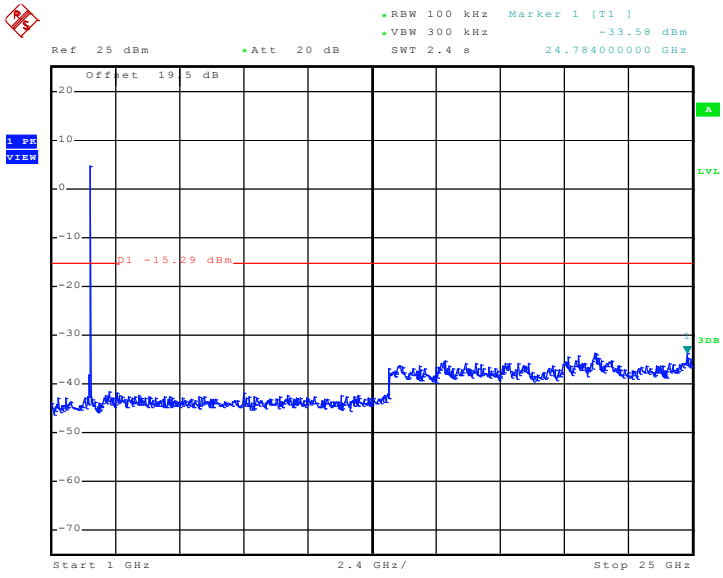
Channel 10 between 30 MHz~3 GHz - Chain B



Date: 1.NOV.2010 04:35:37

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

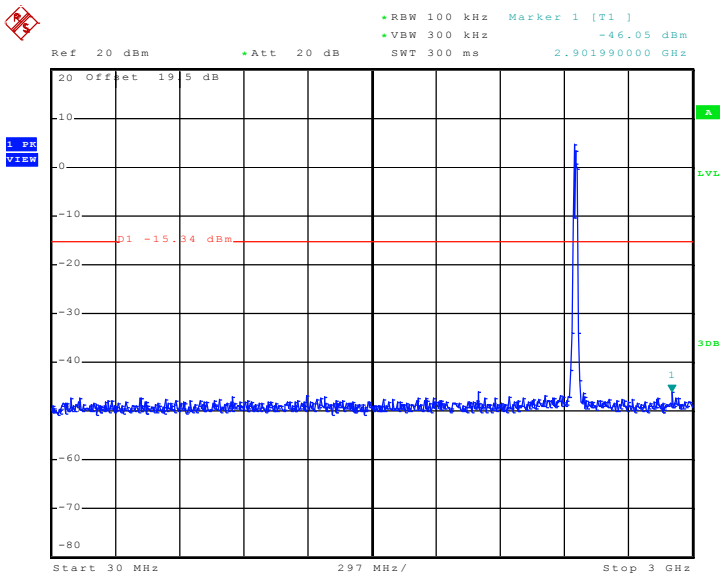
Channel 10 between 1 GHz~25 GHz - Chain B



Date: 1.NOV.2010 04:35:53

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

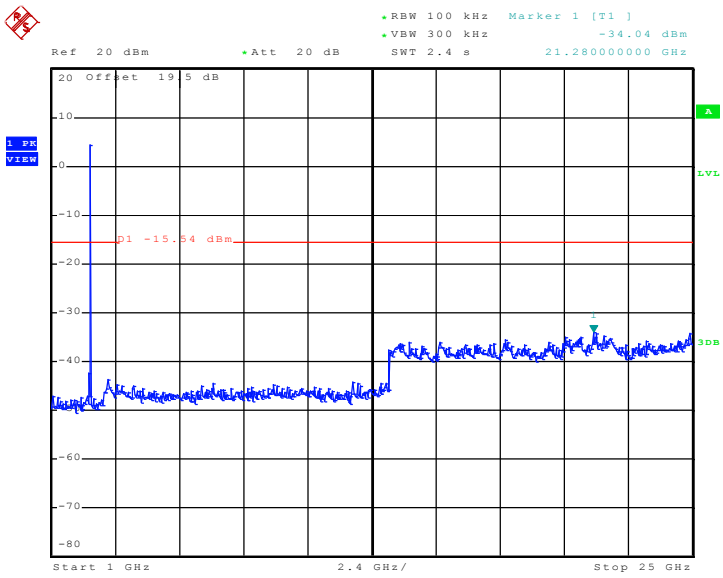
Channel 10 between 30 MHz~3 GHz - Chain A+B(A)



Date: 8.NOV.2010 15:13:27

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

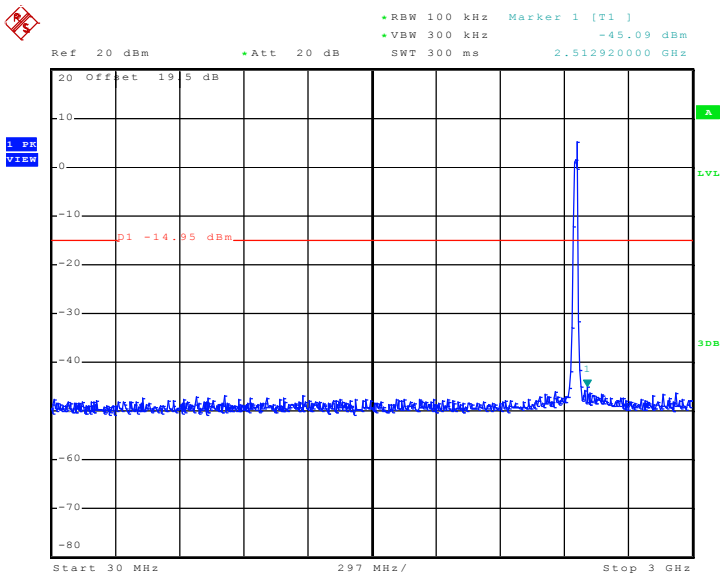
Channel 10 between 1 GHz~25 GHz - Chain A+B(A)



Date: 8.NOV.2010 15:13:44

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

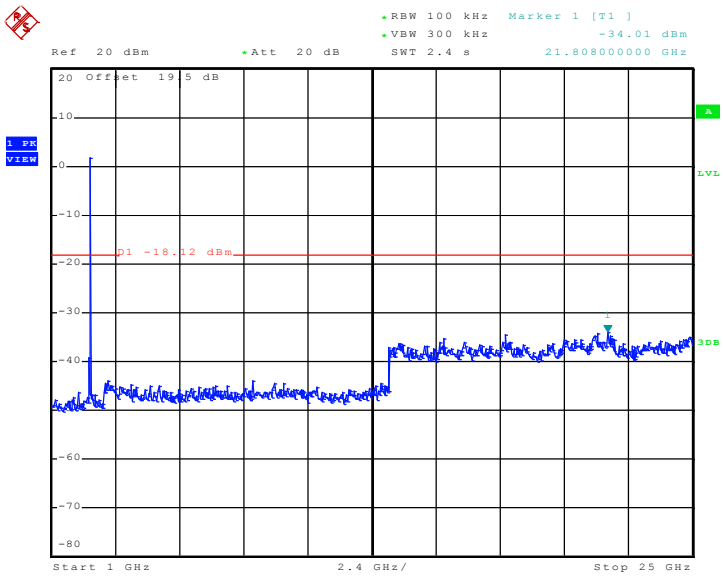
Channel 10 between 30 MHz~3 GHz - Chain A+B(B)



Date: 8.NOV.2010 15:35:21

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

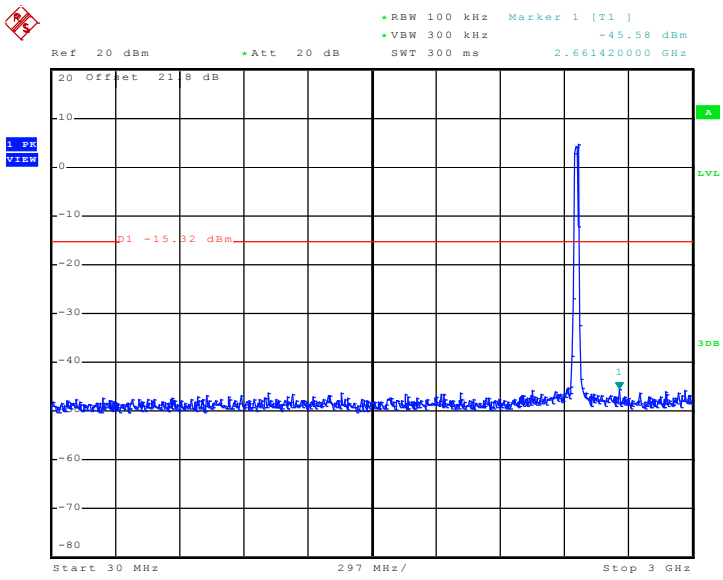
Channel 10 between 1 GHz~25 GHz - Chain A+B(B)



Date: 8.NOV.2010 15:35:38

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

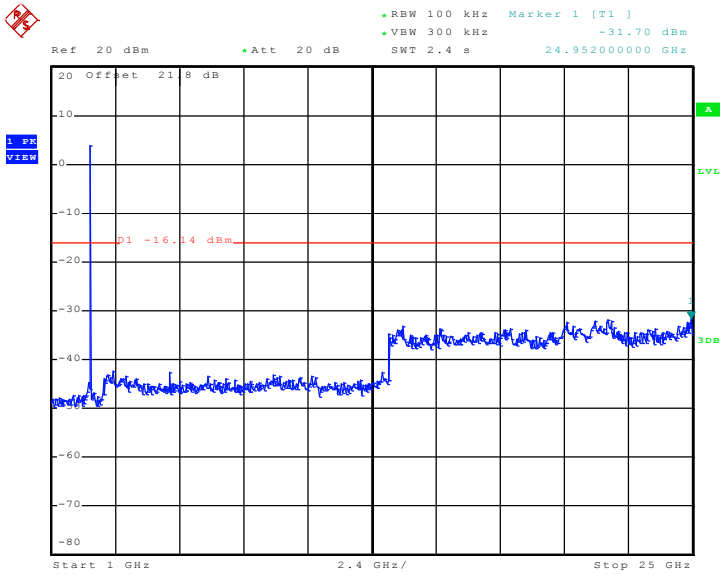
Channel 11 between 30 MHz~3 GHz - Chain A



Date: 17.NOV.2010 17:24:58

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

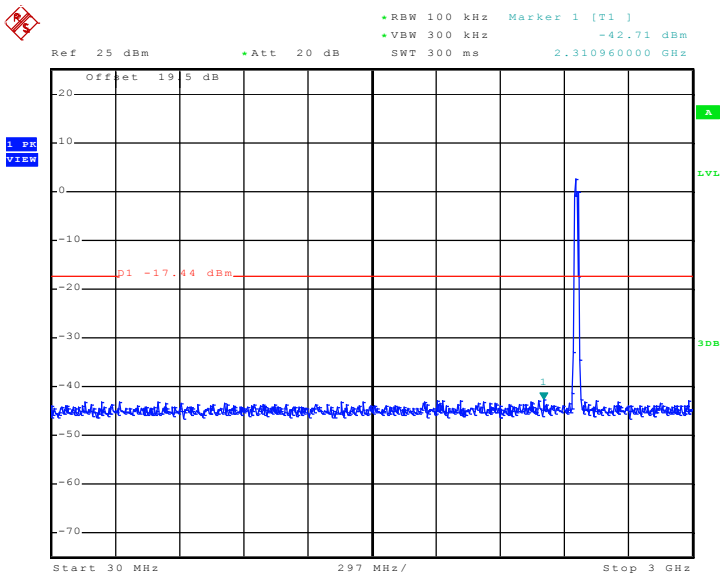
Channel 11 between 1 GHz~25 GHz - Chain A



Date: 17.NOV.2010 17:25:15

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

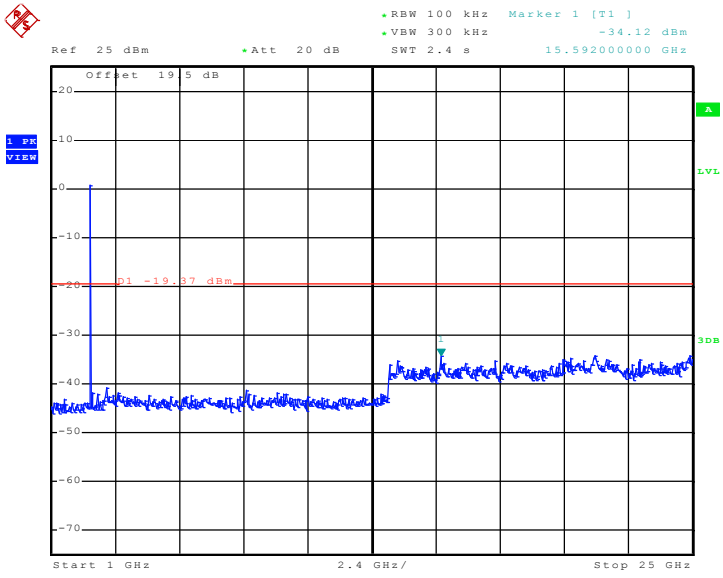
Channel 11 between 30 MHz~3 GHz - Chain B



Date: 1.NOV.2010 04:50:10

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

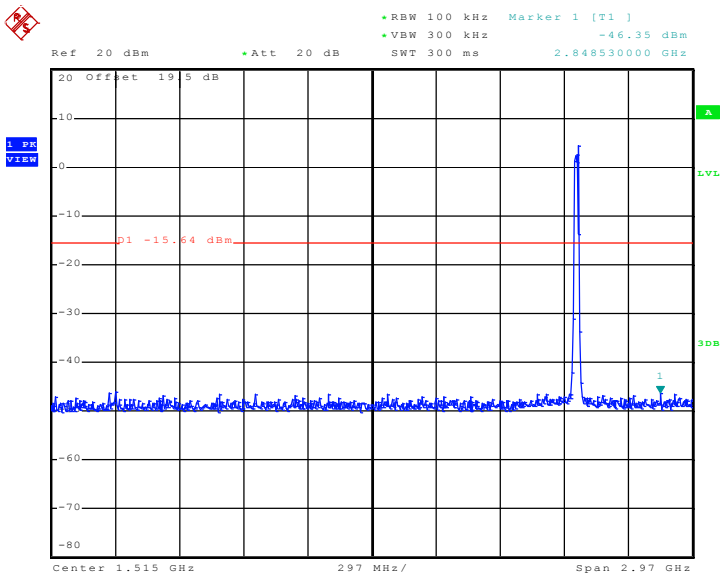
Channel 11 between 1 GHz~25 GHz - Chain B



Date: 1.NOV.2010 04:50:27

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

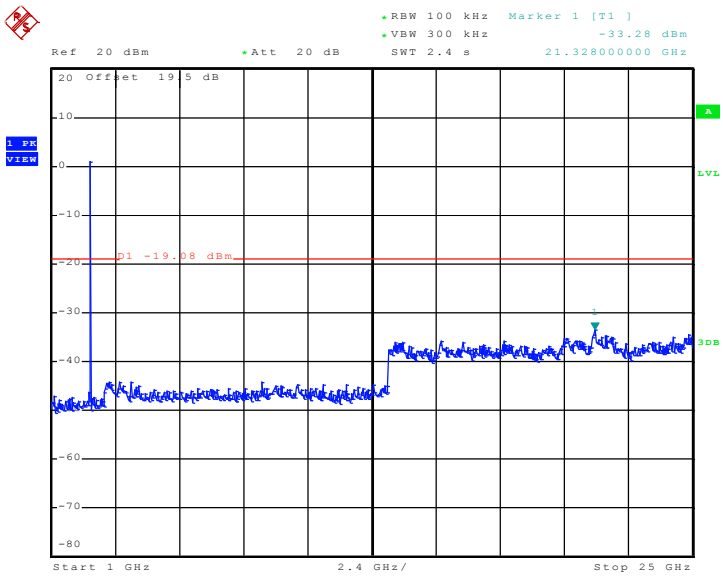
Channel 11 between 30 MHz~3 GHz - Chain A+B(A)



Date: 8.NOV.2010 16:07:43

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

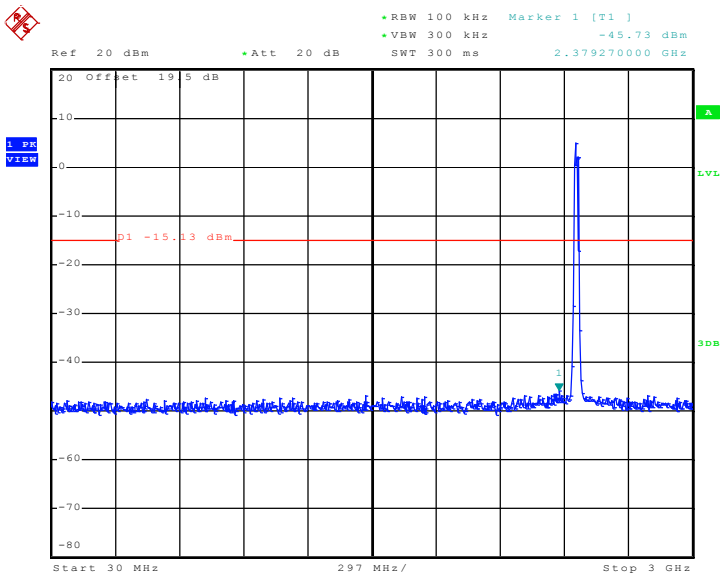
Channel 11 between 1 GHz~25 GHz - Chain A+B(A)



Date: 8.NOV.2010 16:03:48

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

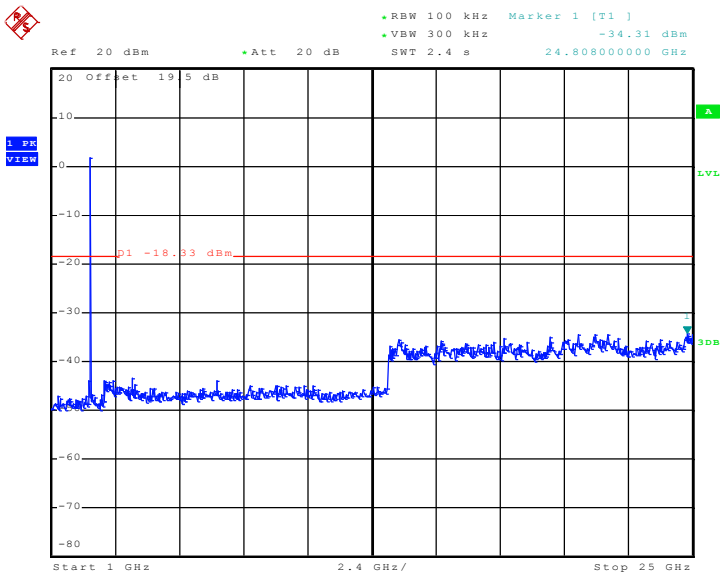
Channel 11 between 30 MHz~3 GHz - Chain A+B(B)



Date: 8.NOV.2010 15:49:58

Conducted Spurious Emission Plot on 802.11n (BW 20MHz)

Channel 11 between 1 GHz~25 GHz - Chain A+B(B)

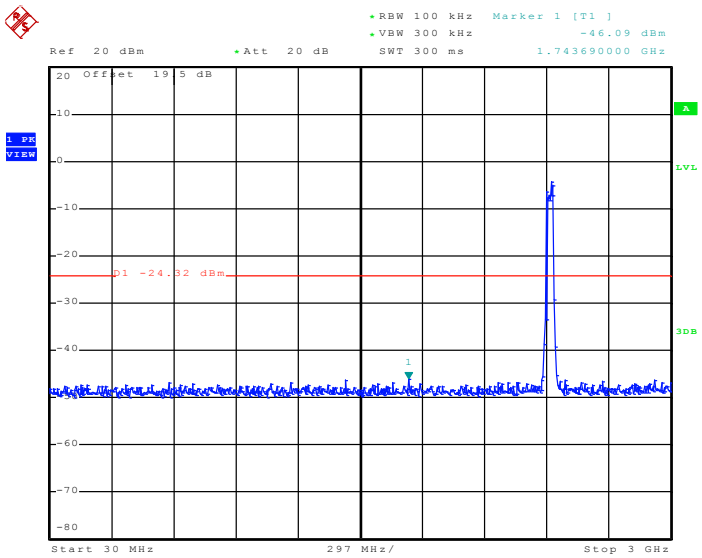


Date: 8.NOV.2010 15:50:15

Test Mode :	Mode 16~22	Temperature :	25~27℃
Test Band :	802.11n (BW 40MHz)	Relative Humidity :	51~54%
Test Channel :	03, 04, 05, 06, 07, 08, 09	Test Engineer :	Ken Hsu

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

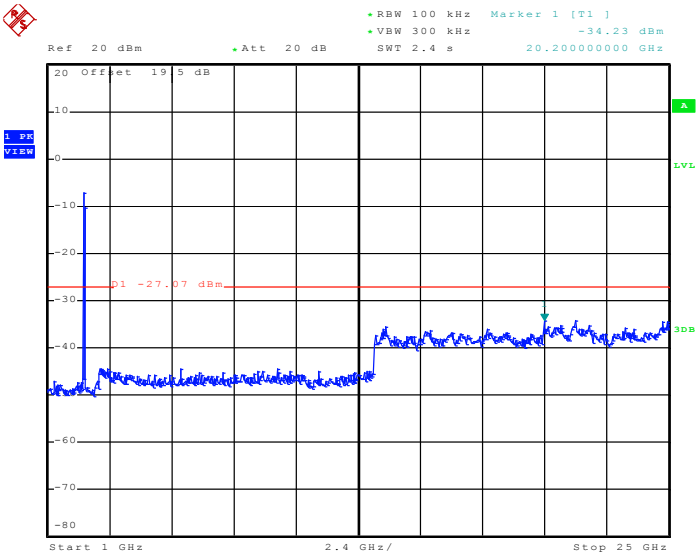
Channel 03 between 30 MHz~3 GHz - Chain A



Date: 9.NOV.2010 04:34:28

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

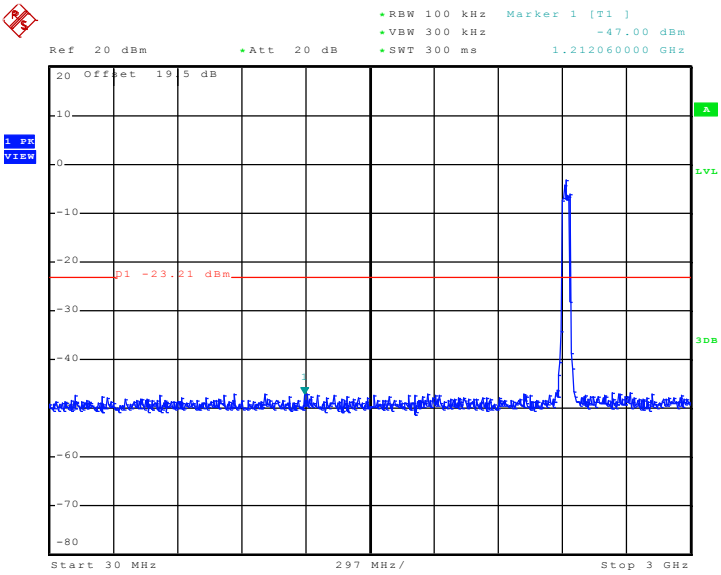
Channel 03 between 1 GHz~25 GHz - Chain A



Date: 9.NOV.2010 04:32:03

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

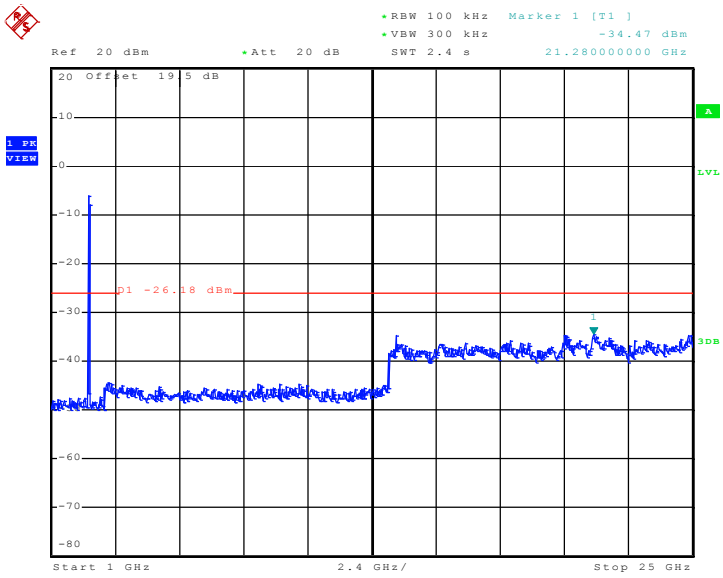
Channel 03 between 30 MHz~3 GHz - Chain B



Date: 9.NOV.2010 04:16:23

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

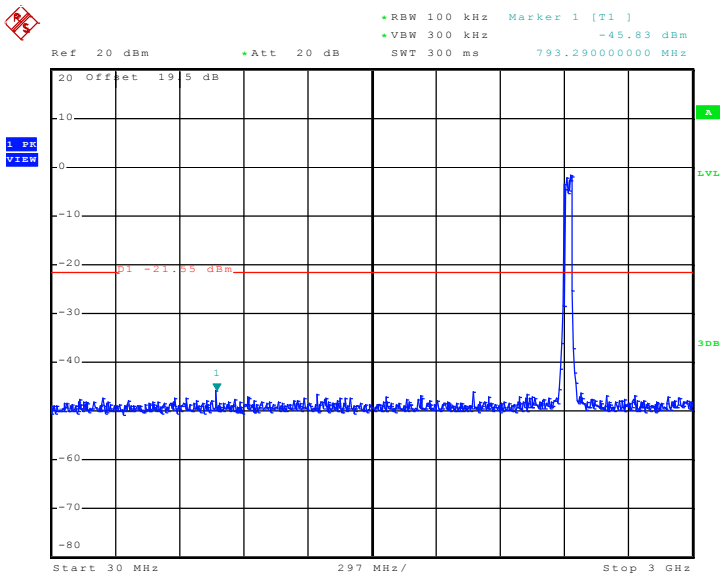
Channel 03 between 1 GHz~25 GHz - Chain B



Date: 9.NOV.2010 03:42:44

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

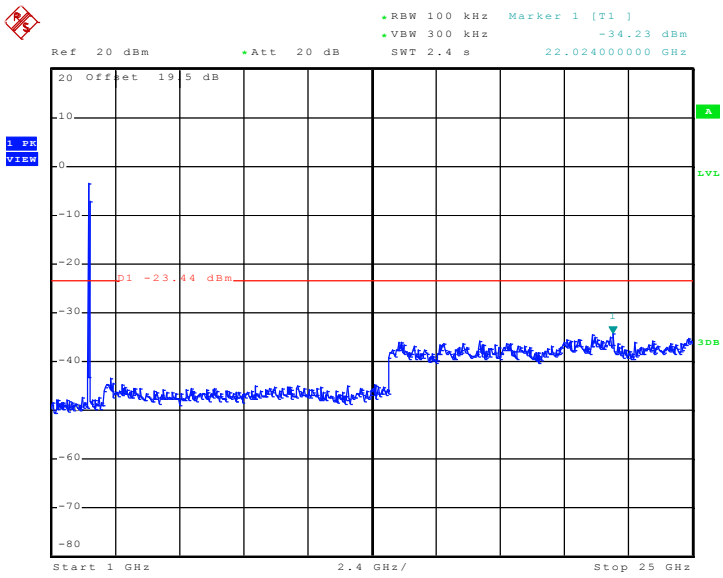
Channel 03 between 30 MHz~3 GHz - Chain A+B(A)



Date: 9.NOV.2010 20:14:54

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

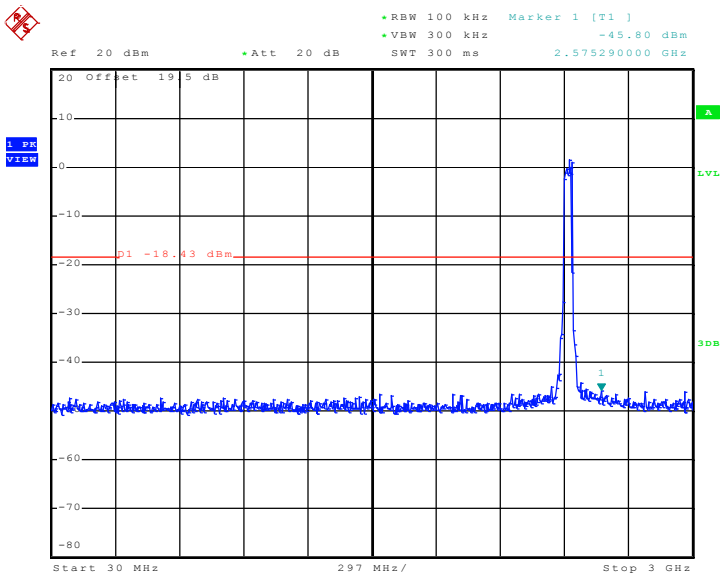
Channel 03 between 1 GHz~25 GHz - Chain A+B(A)



Date: 9.NOV.2010 20:15:11

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

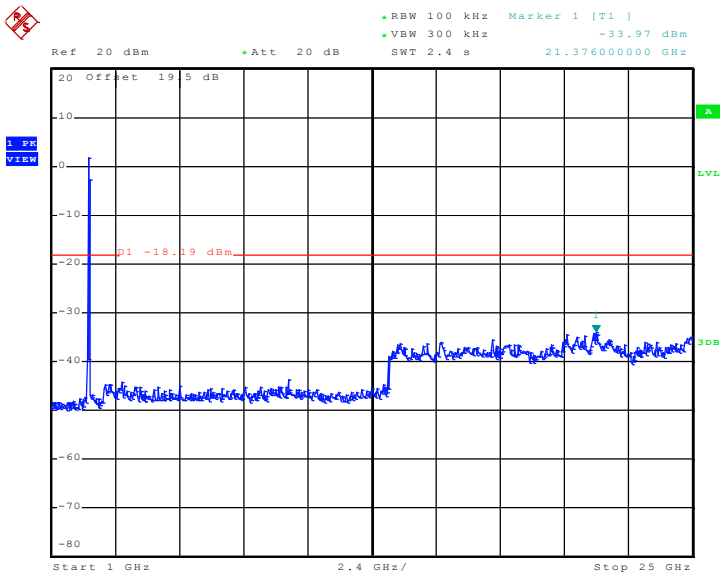
Channel 03 between 30 MHz~3 GHz - Chain A+B(B)



Date: 10.NOV.2010 08:12:52

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

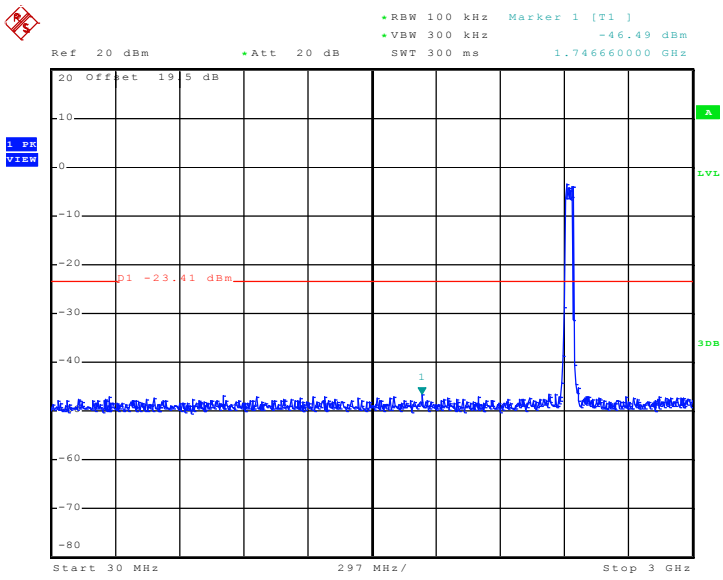
Channel 03 between 1 GHz~25 GHz - Chain A+B(B)



Date: 10.NOV.2010 08:13:08

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

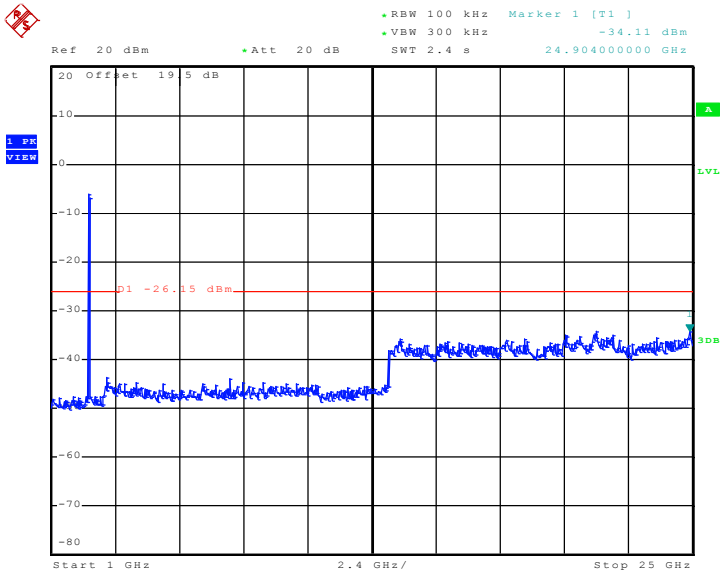
Channel 04 between 30 MHz~3 GHz - Chain A



Date: 9.NOV.2010 05:16:16

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

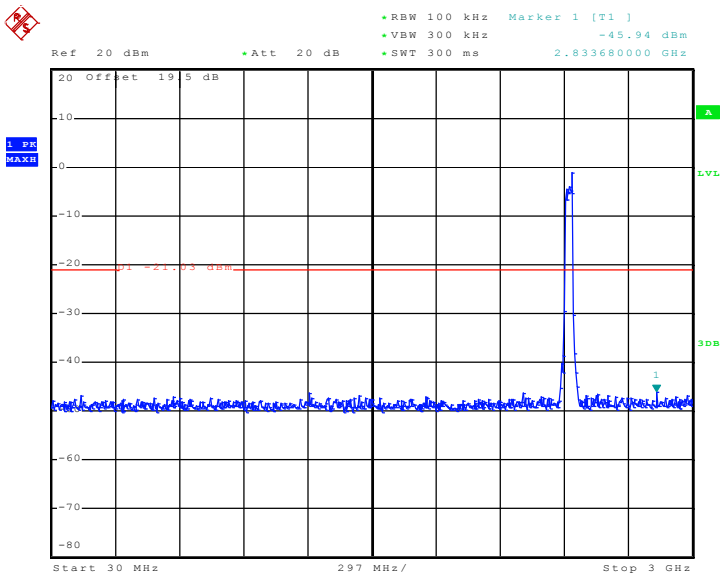
Channel 04 between 1 GHz~25 GHz - Chain A



Date: 9.NOV.2010 04:38:06

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

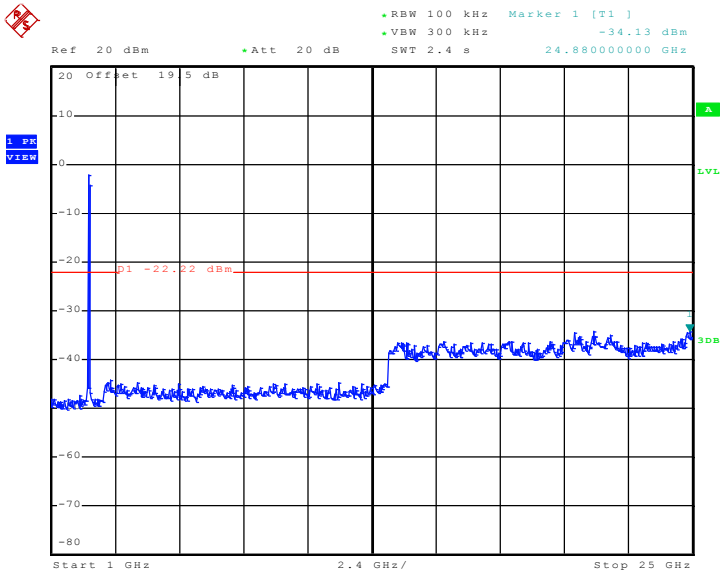
Channel 04 between 30 MHz~3 GHz - Chain B



Date: 9.NOV.2010 04:17:37

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

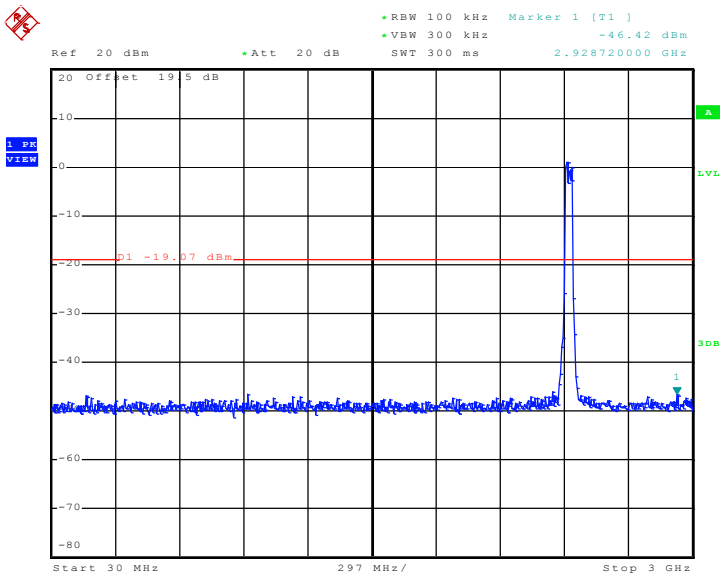
Channel 04 between 1 GHz~25 GHz - Chain B



Date: 9.NOV.2010 03:41:27

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

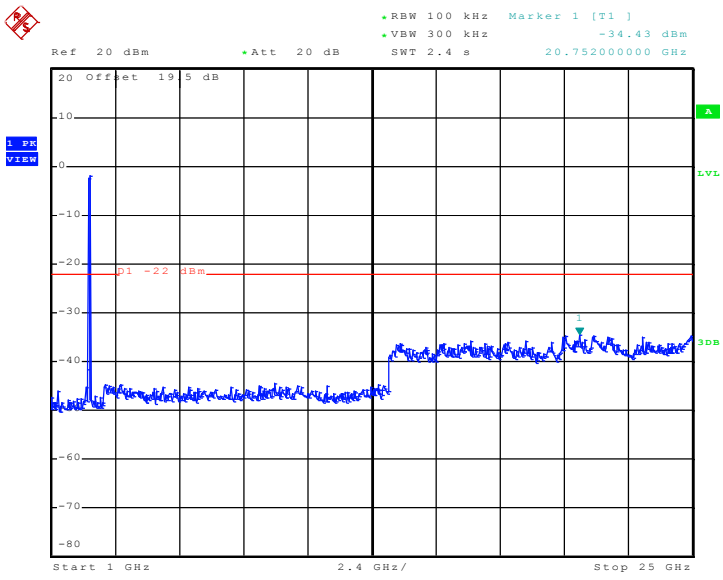
Channel 04 between 30 MHz~3 GHz - Chain A+B(A)



Date: 9.NOV.2010 19:52:30

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

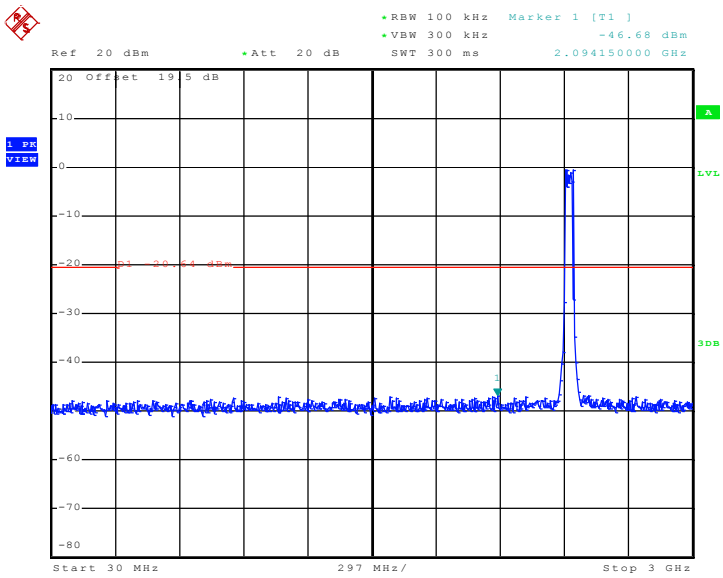
Channel 04 between 1 GHz~25 GHz - Chain A+B(A)



Date: 9.NOV.2010 19:52:46

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

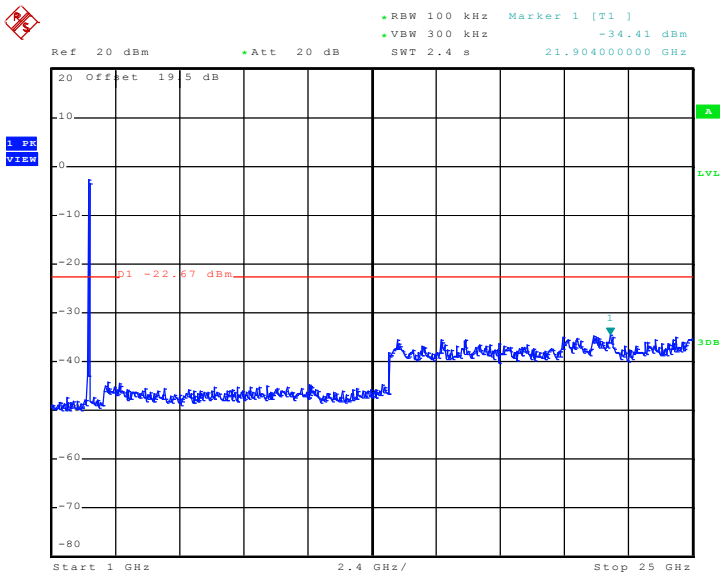
Channel 04 between 30 MHz~3 GHz - Chain A+B(B)



Date: 9.NOV.2010 18:52:39

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

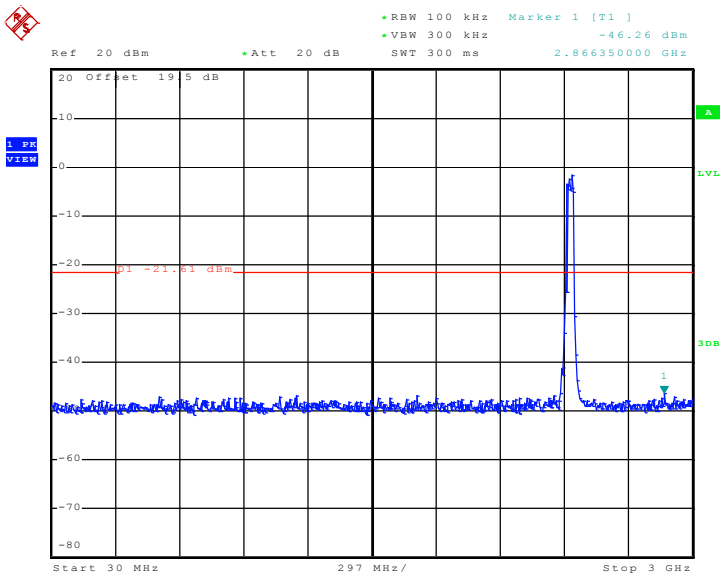
Channel 04 between 1 GHz~25 GHz - Chain A+B(B)



Date: 9.NOV.2010 18:52:56

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

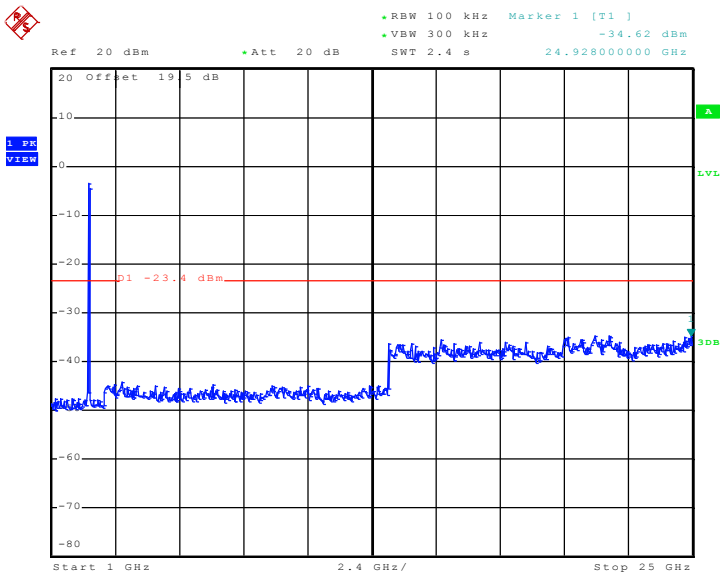
Channel 05 between 30 MHz~3 GHz - Chain A



Date: 9.NOV.2010 05:15:07

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

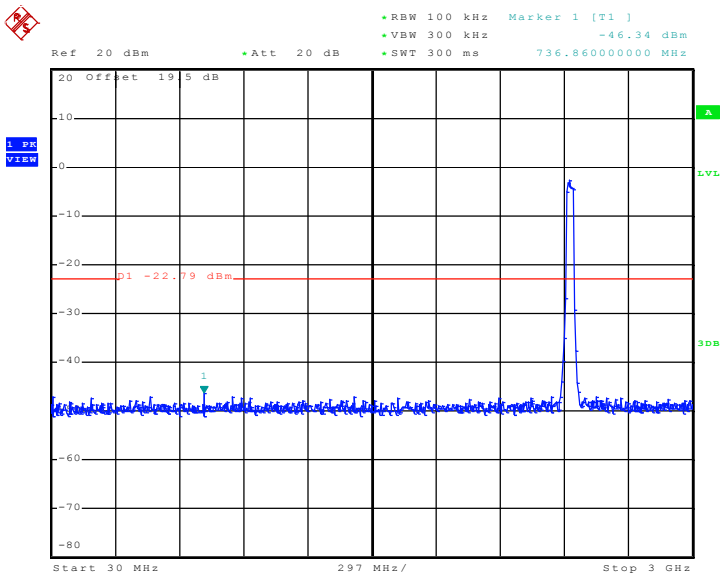
Channel 05 between 1 GHz~25 GHz - Chain A



Date: 9.NOV.2010 04:42:12

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

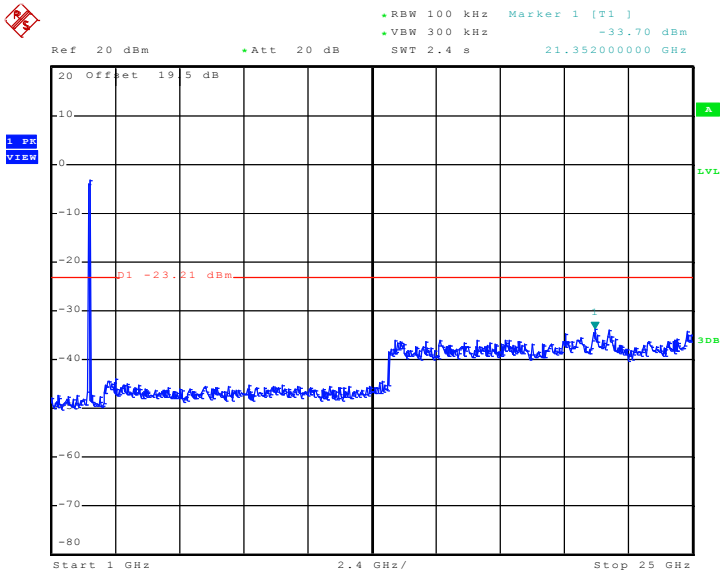
Channel 05 between 30 MHz~3 GHz - Chain B



Date: 10.NOV.2010 01:06:25

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

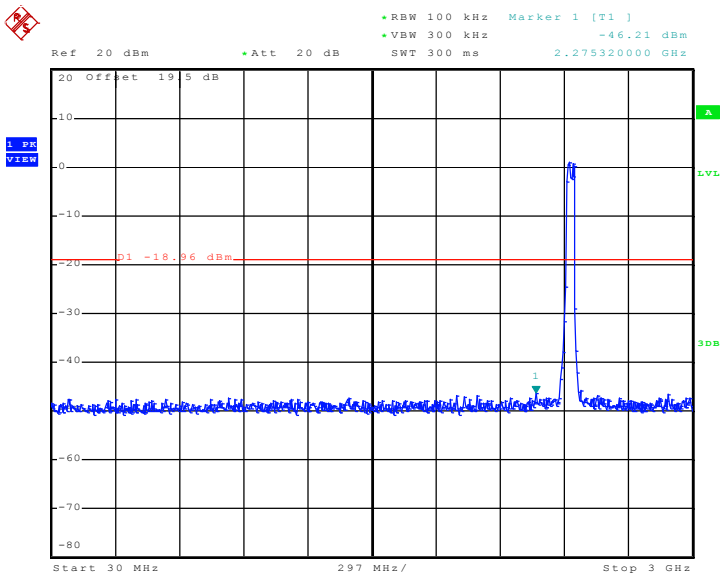
Channel 05 between 1 GHz~25 GHz - Chain B



Date: 9.NOV.2010 03:28:22

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

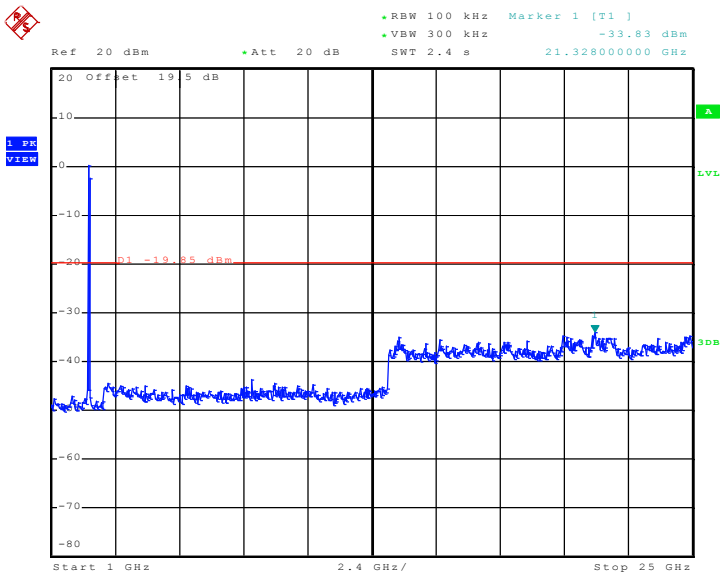
Channel 05 between 30 MHz~3 GHz - Chain A+B(A)



Date: 9.NOV.2010 18:30:51

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

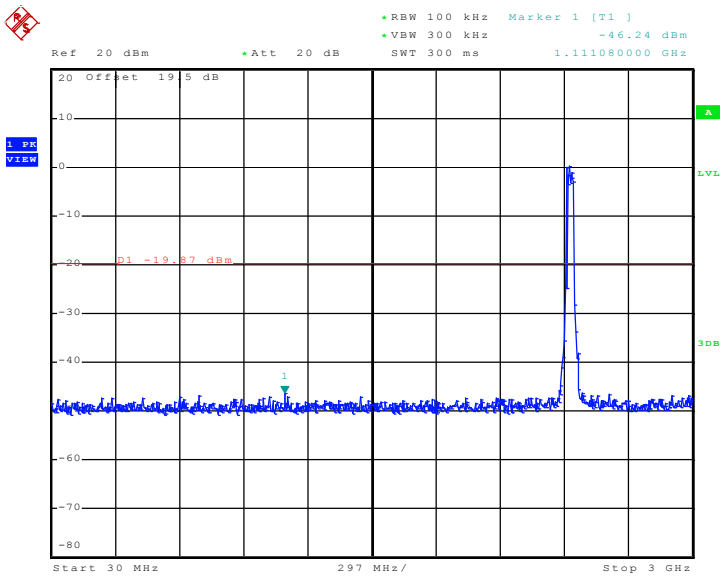
Channel 05 between 1 GHz~25 GHz - Chain A+B(A)



Date: 9.NOV.2010 18:31:08

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

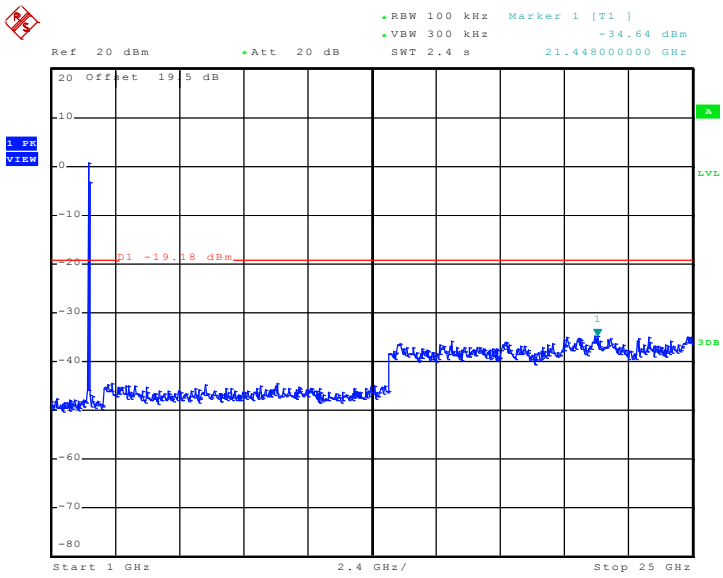
Channel 05 between 30 MHz~3 GHz - Chain A+B(B)



Date: 9.NOV.2010 18:50:27

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

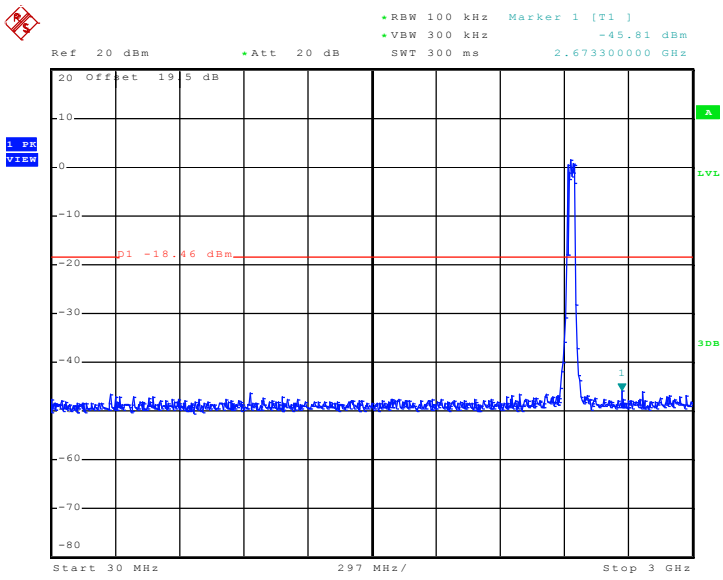
Channel 05 between 1 GHz~25 GHz - Chain A+B(B)



Date: 9.NOV.2010 18:50:43

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

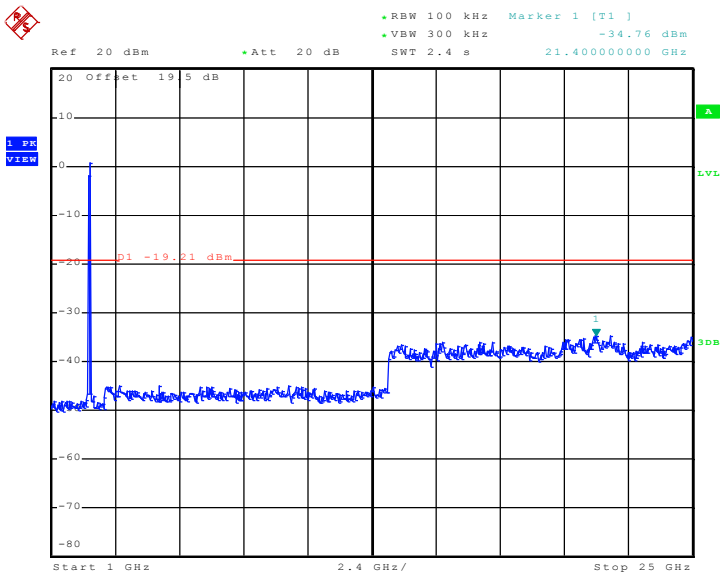
Channel 06 between 30 MHz~3 GHz - Chain A



Date: 9.NOV.2010 05:13:52

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

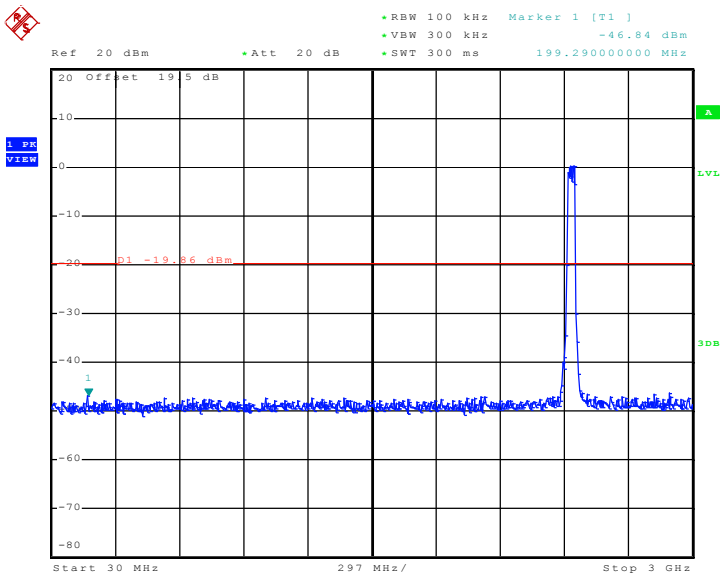
Channel 06 between 1 GHz~25 GHz - Chain A



Date: 9.NOV.2010 04:45:08

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

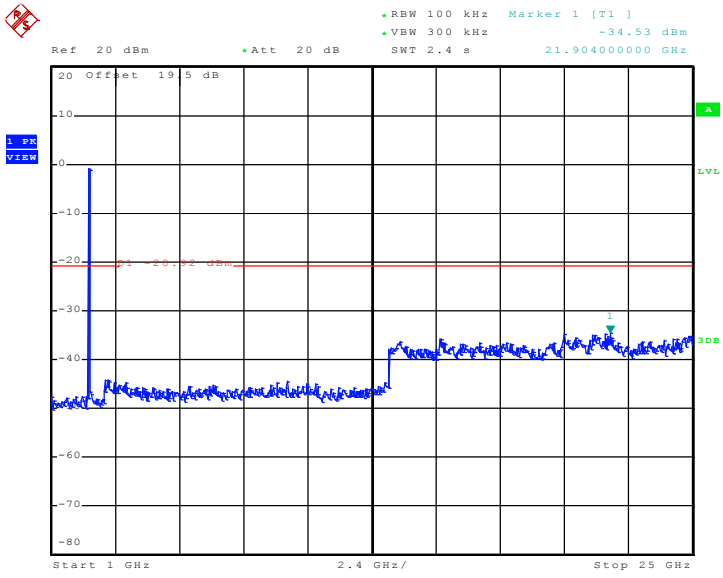
Channel 06 between 30 MHz~3 GHz - Chain B



Date: 9.NOV.2010 04:07:23

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

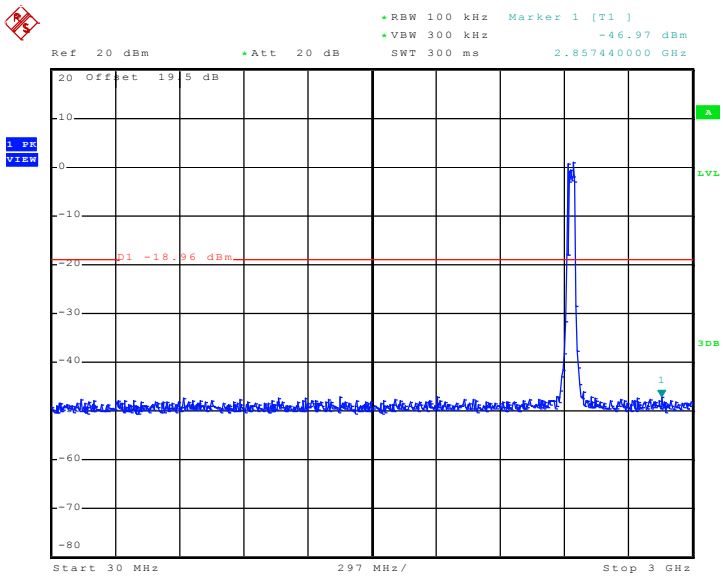
Channel 06 between 1 GHz~25 GHz - Chain B



Date: 9.NOV.2010 03:31:33

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

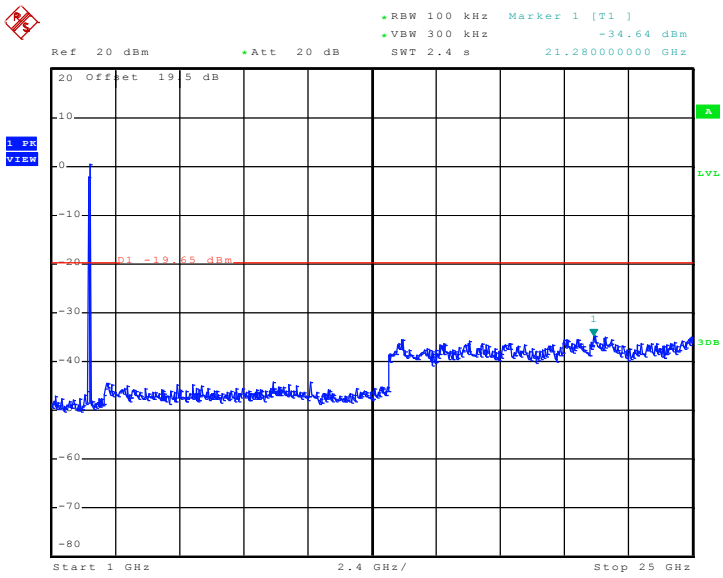
Channel 06 between 30 MHz~3 GHz - Chain A+B(A)



Date: 10.NOV.2010 09:21:47

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

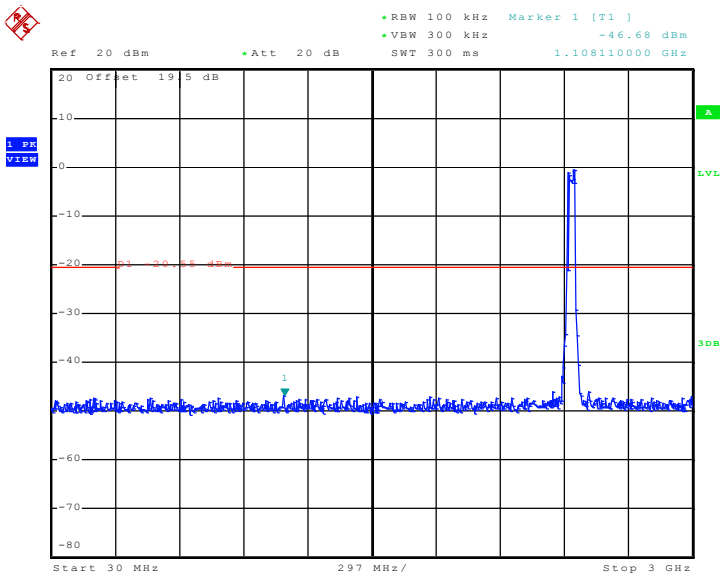
Channel 06 between 1 GHz~25 GHz - Chain A+B(A)



Date: 10.NOV.2010 09:22:03

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

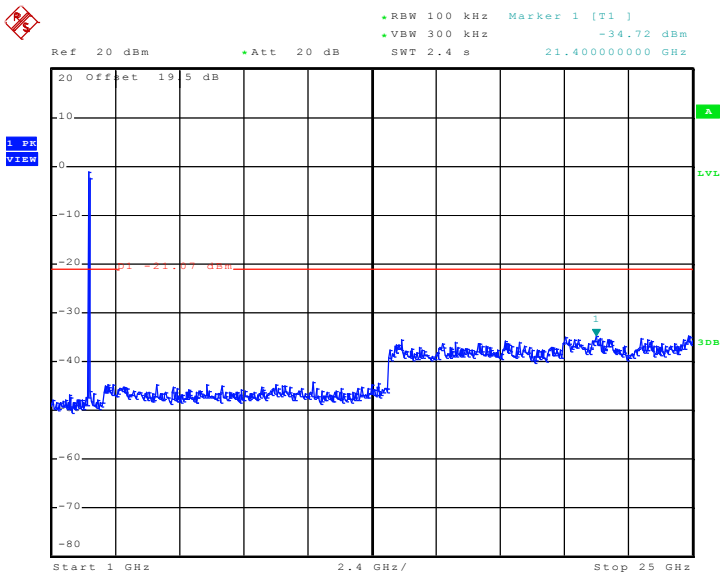
Channel 06 between 30 MHz~3 GHz - Chain A+B(B)



Date: 10.NOV.2010 09:27:53

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

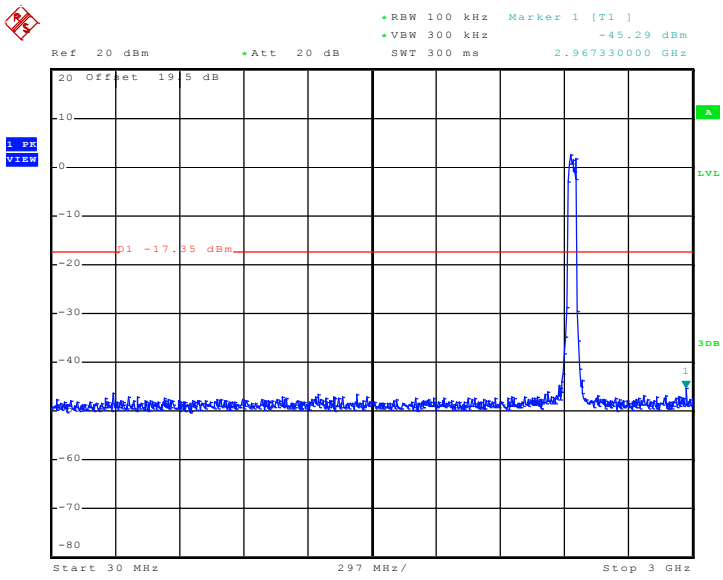
Channel 06 between 1 GHz~25 GHz - Chain A+B(B)



Date: 10.NOV.2010 09:28:09

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

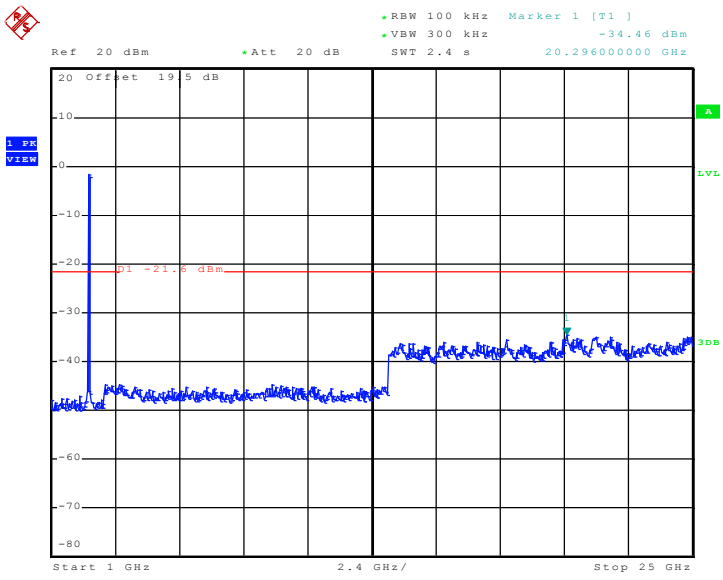
Channel 07 between 30 MHz~3 GHz - Chain A



Date: 9.NOV.2010 05:06:59

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

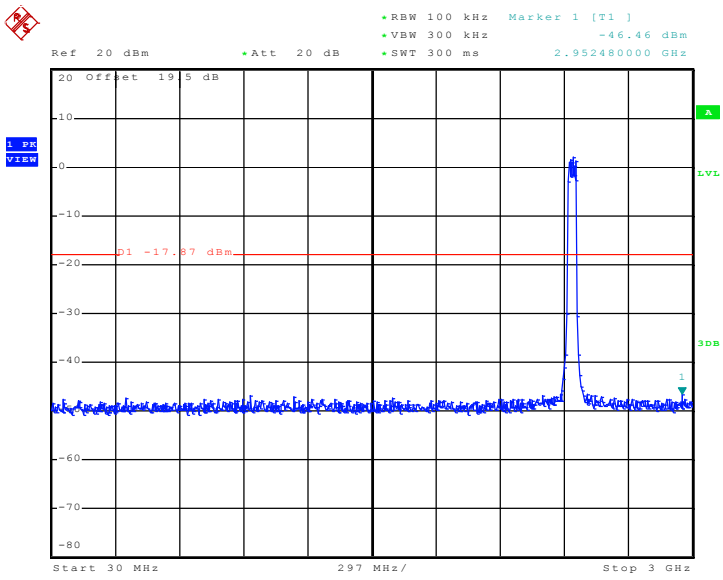
Channel 07 between 1 GHz~25 GHz - Chain A



Date: 9.NOV.2010 04:48:33

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

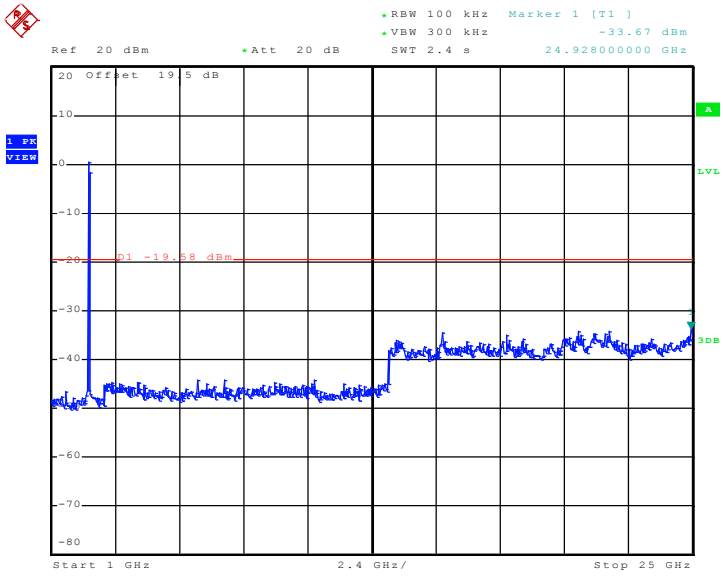
Channel 07 between 30 MHz~3 GHz - Chain B



Date: 9.NOV.2010 04:08:57

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

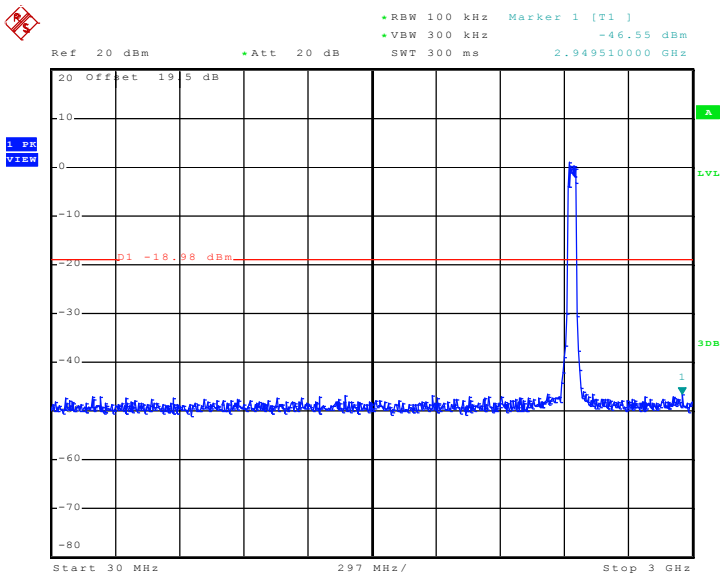
Channel 07 between 1 GHz~25 GHz - Chain B



Date: 9.NOV.2010 03:34:08

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

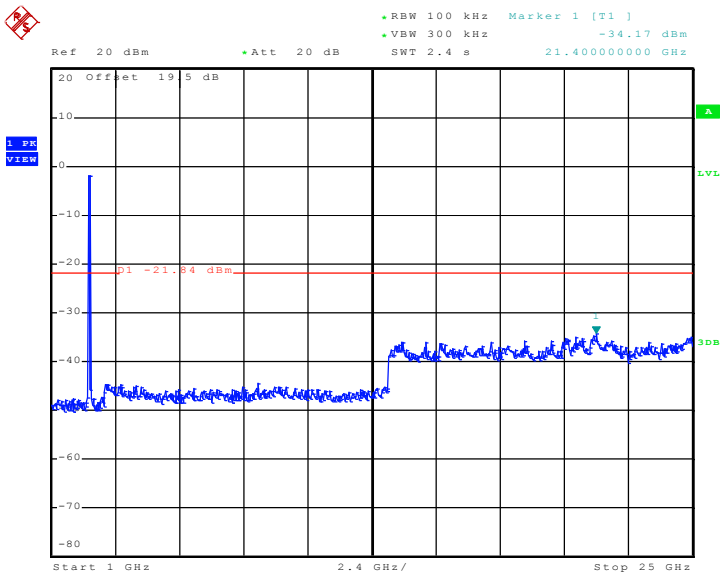
Channel 07 between 30 MHz~3 GHz - Chain A+B(A)



Date: 10.NOV.2010 09:22:50

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

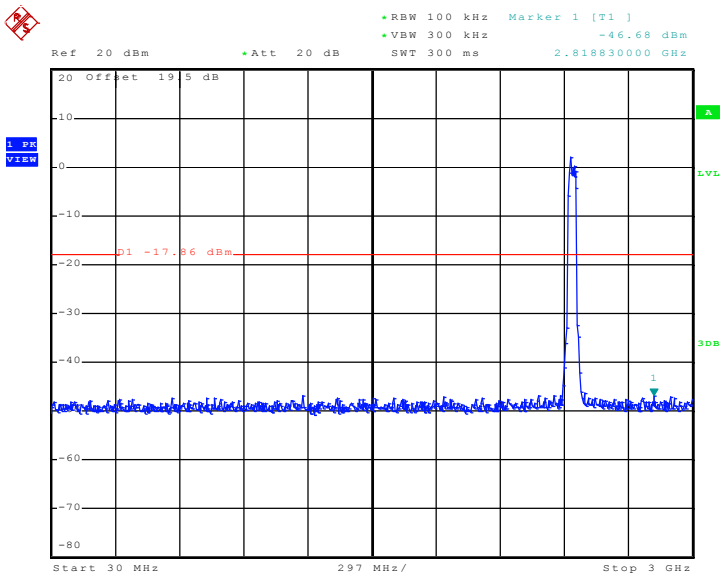
Channel 07 between 1 GHz~25 GHz - Chain A+B(A)



Date: 10.NOV.2010 09:23:07

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

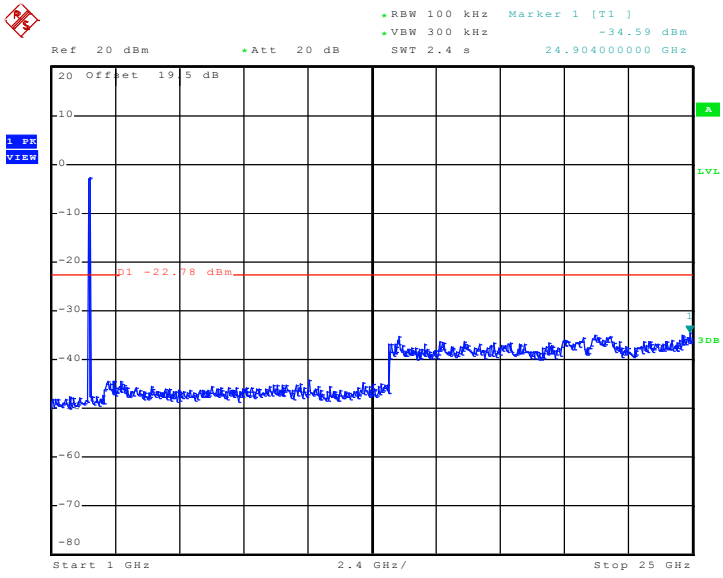
Channel 07 between 30 MHz~3 GHz - Chain A+B(B)



Date: 10.NOV.2010 09:26:56

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

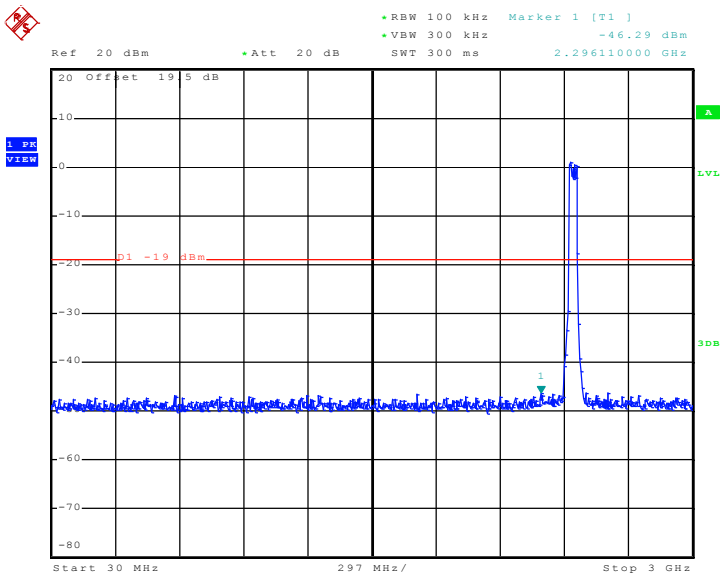
Channel 07 between 1 GHz~25 GHz - Chain A+B(B)



Date: 10.NOV.2010 09:27:13

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

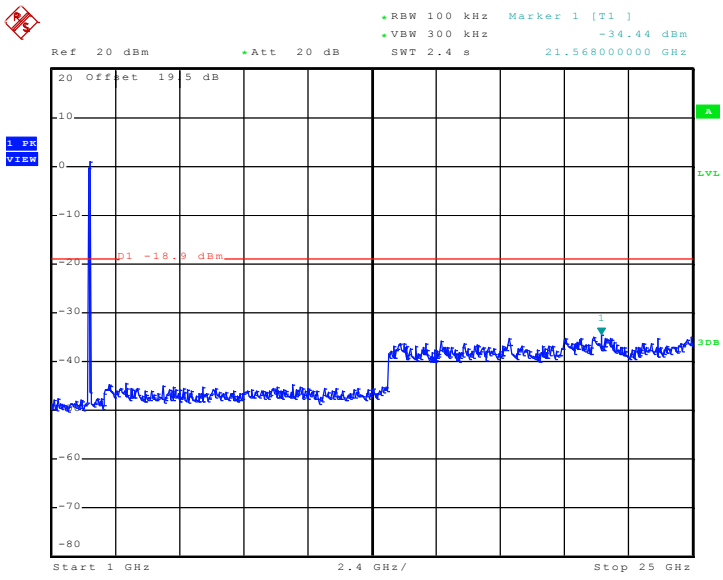
Channel 08 between 30 MHz~3 GHz - Chain A



Date: 9.NOV.2010 05:05:08

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

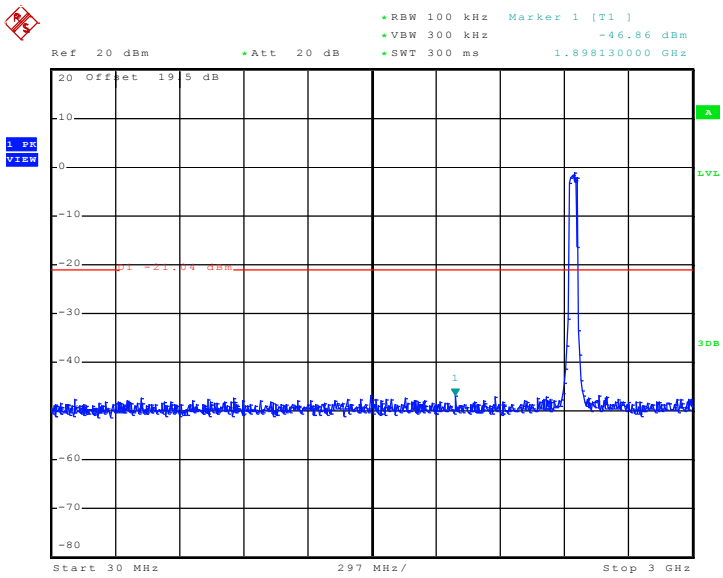
Channel 08 between 1 GHz~25 GHz - Chain A



Date: 9.NOV.2010 04:51:37

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

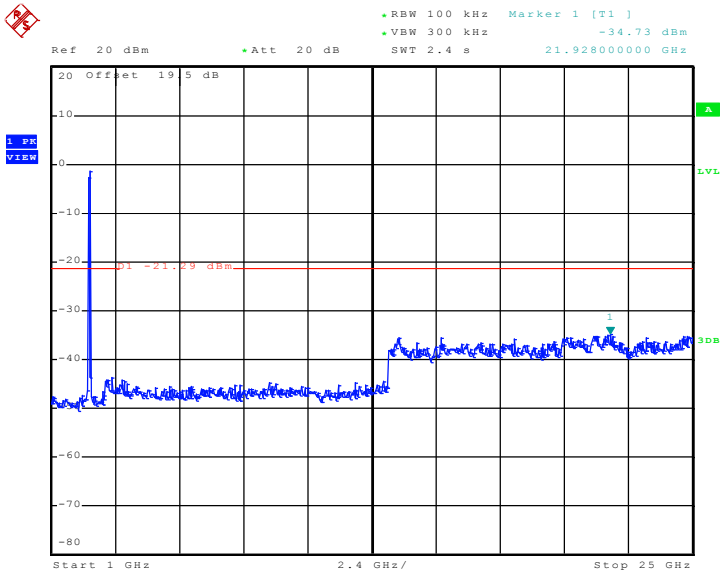
Channel 08 between 30 MHz~3 GHz - Chain B



Date: 9.NOV.2010 04:09:51

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

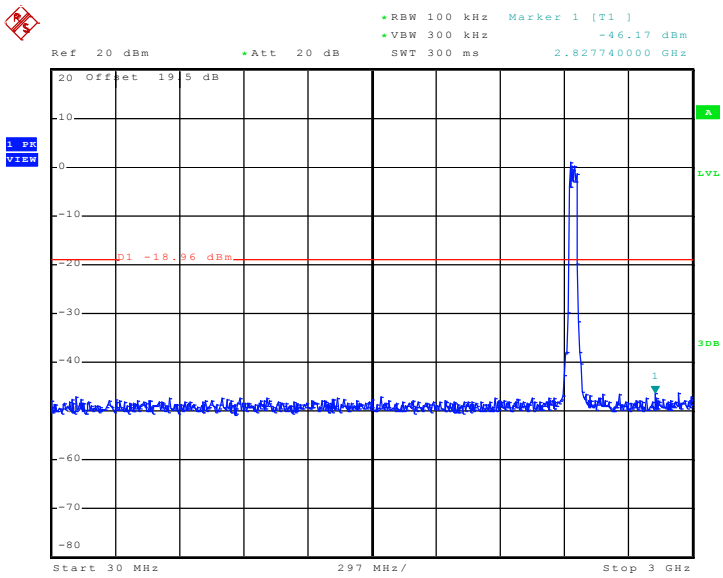
Channel 08 between 1 GHz~25 GHz - Chain B



Date: 9.NOV.2010 03:36:58

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

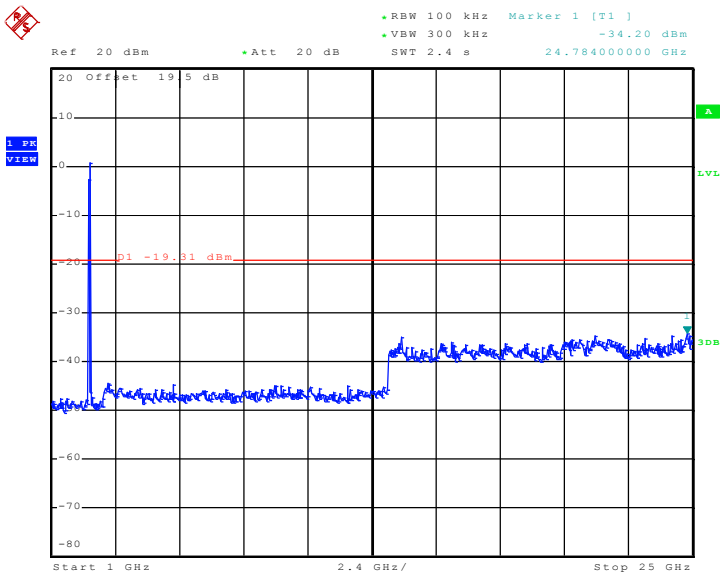
Channel 08 between 30 MHz~3 GHz - Chain A+B(A)



Date: 10.NOV.2010 09:24:28

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

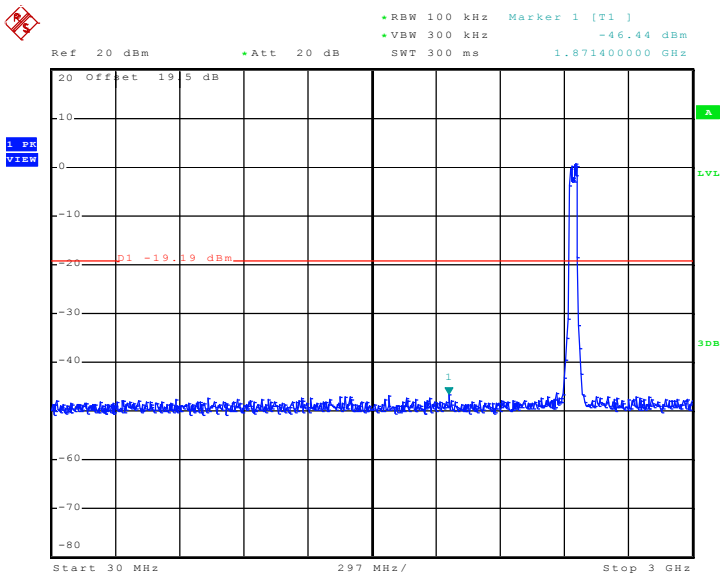
Channel 08 between 1 GHz~25 GHz - Chain A+B(A)



Date: 10.NOV.2010 09:24:44

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

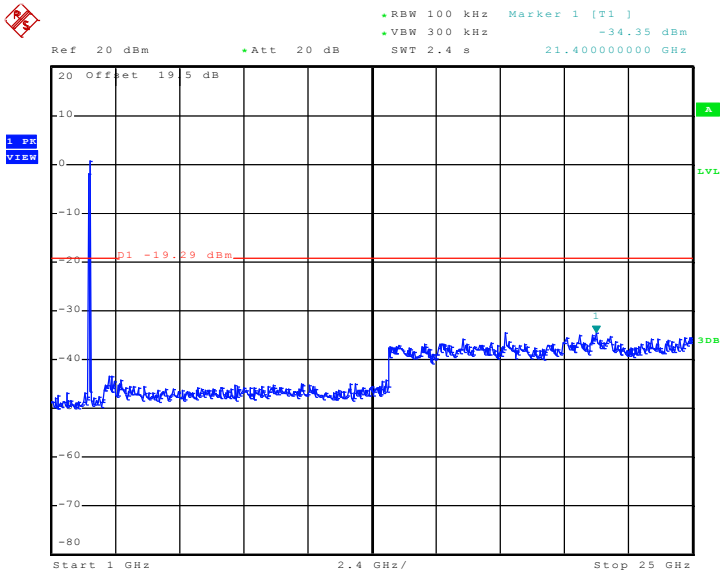
Channel 08 between 30 MHz~3 GHz - Chain A+B(B)



Date: 10.NOV.2010 09:26:04

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

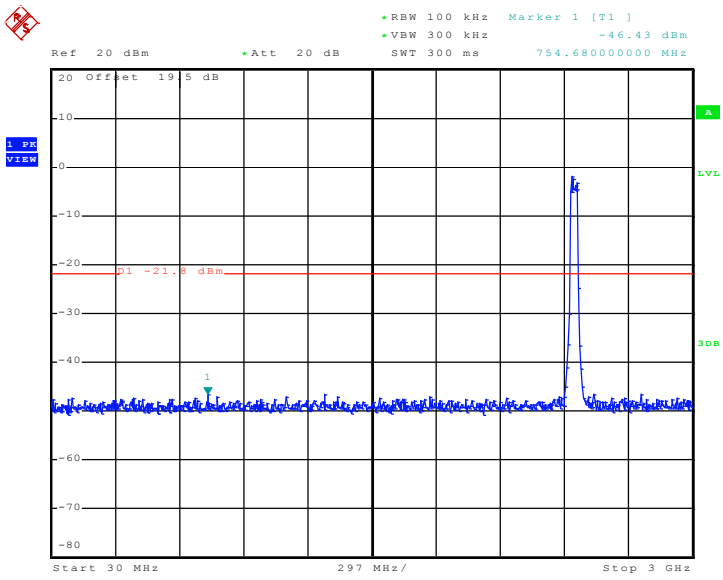
Channel 08 between 1 GHz~25 GHz - Chain A+B(B)



Date: 10.NOV.2010 09:26:21

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

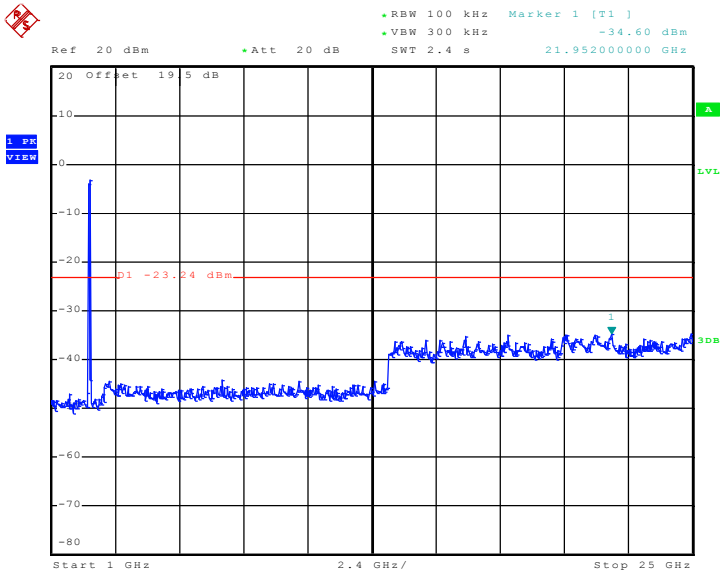
Channel 09 between 30 MHz~3 GHz - Chain A



Date: 9.NOV.2010 05:03:16

Conducted Spurious Emission Plot on 802.11n (BW 40MHz)

Channel 09 between 1 GHz~25 GHz - Chain A



Date: 9.NOV.2010 04:55:12