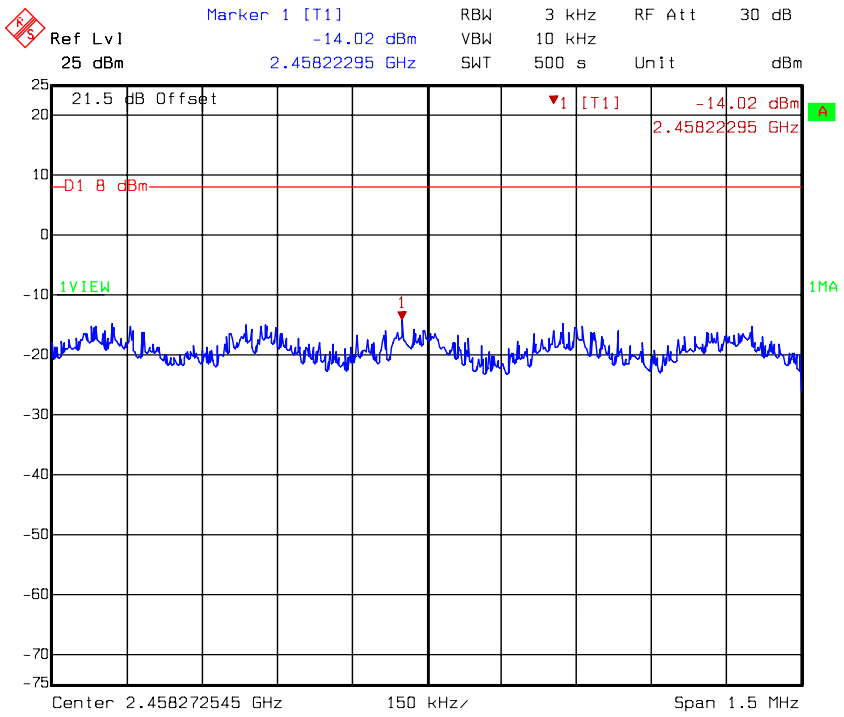
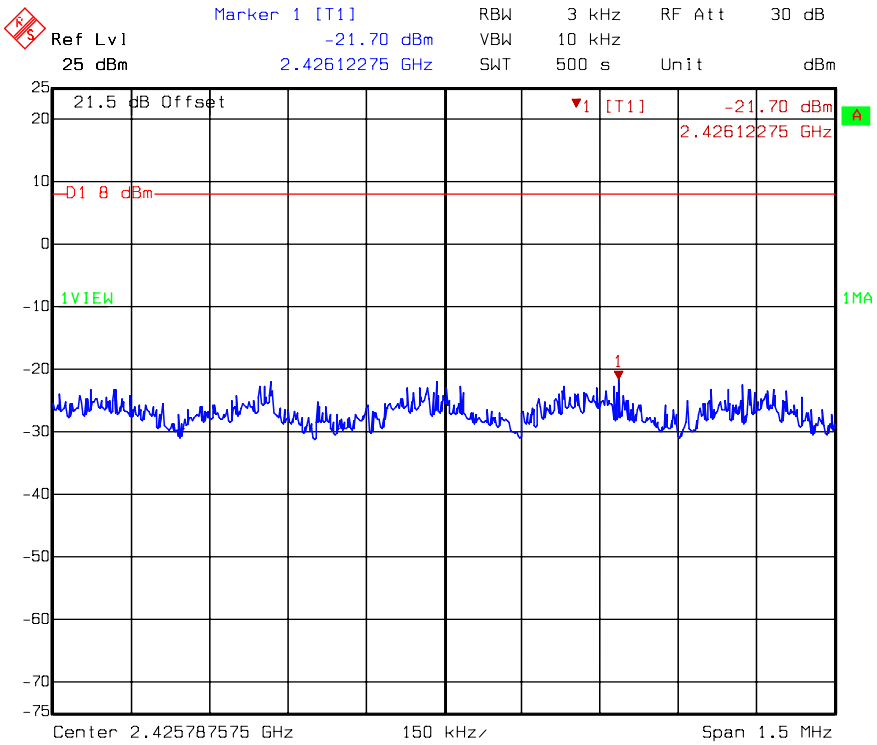
Chain B: Power Spectral Density @ 802.11n (HT20) mode channel 11



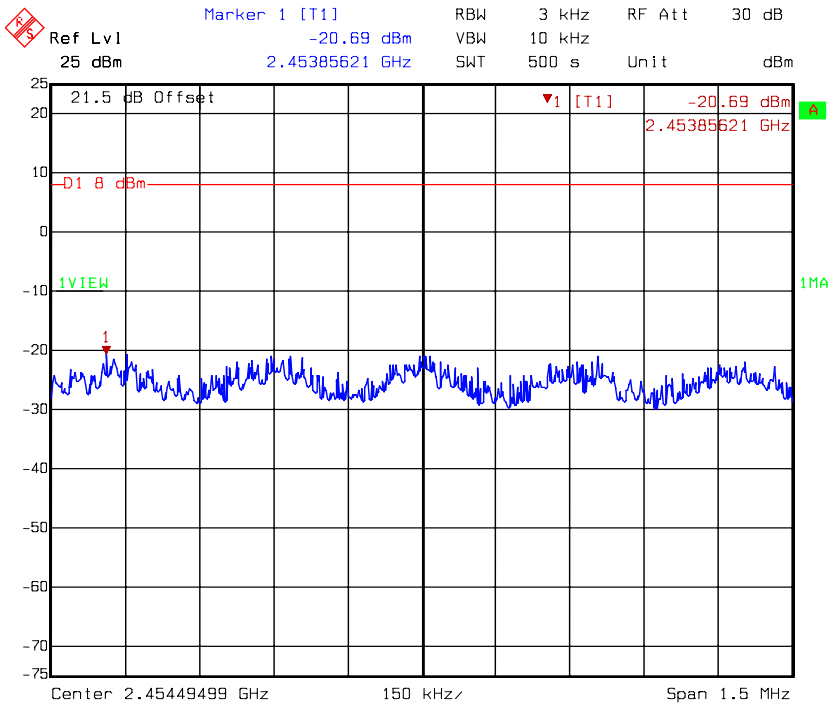
Title: Power density
Comment A: CH 11 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 16:36:53

Chain B: Power Spectral Density @ 802.11n (HT40) mode channel 3



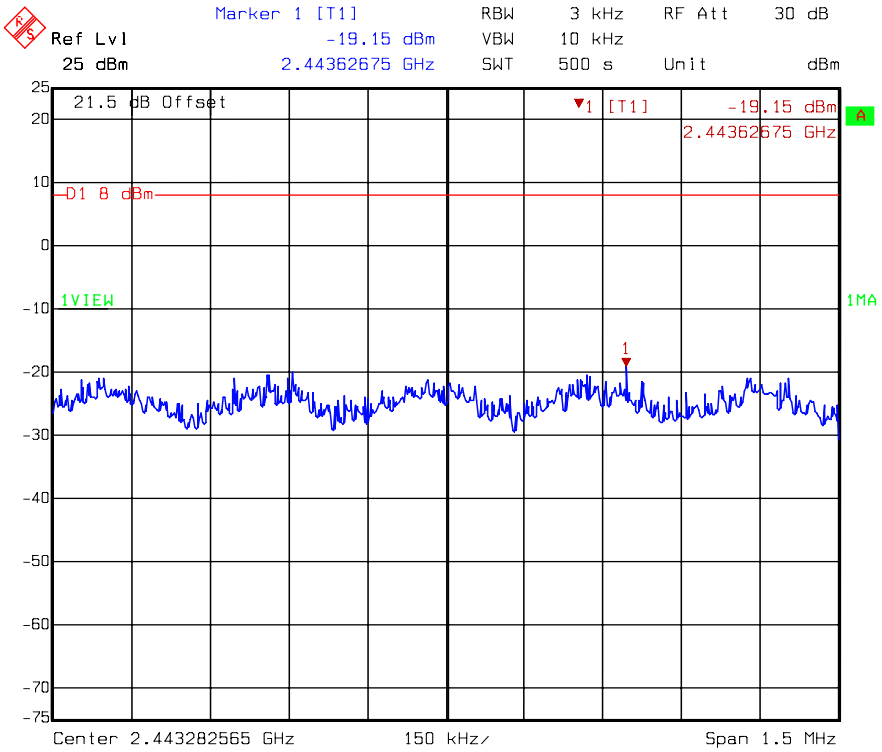
Title: Power density
Comment A: CH 3 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:40:21

Chain B: Power Spectral Density @ 802.11n (HT40) mode channel 6



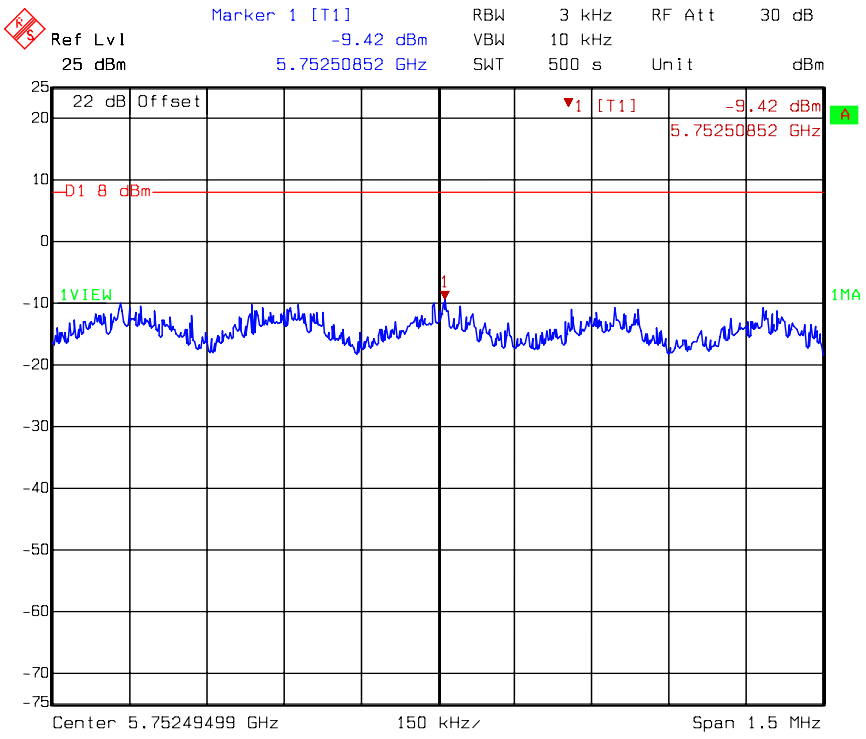
Title: Power density
Comment A: CH 6 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:47:08

Chain B: Power Spectral Density @ 802.11n (HT40) mode channel 9



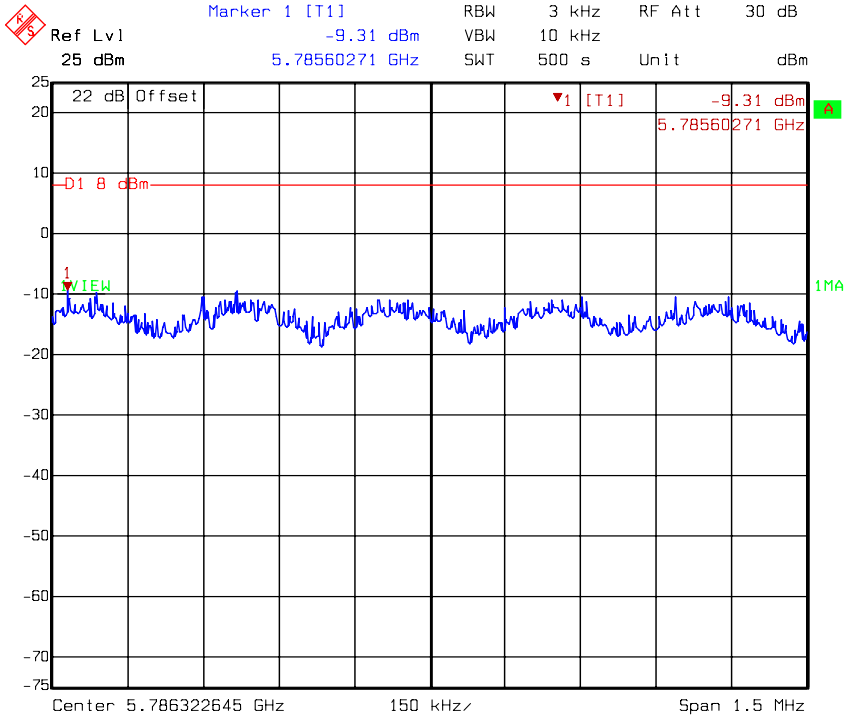
Title: Power density
Comment A: CH 9 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:50:35

Chain B: Power Spectral Density @ 802.11a mode channel 149



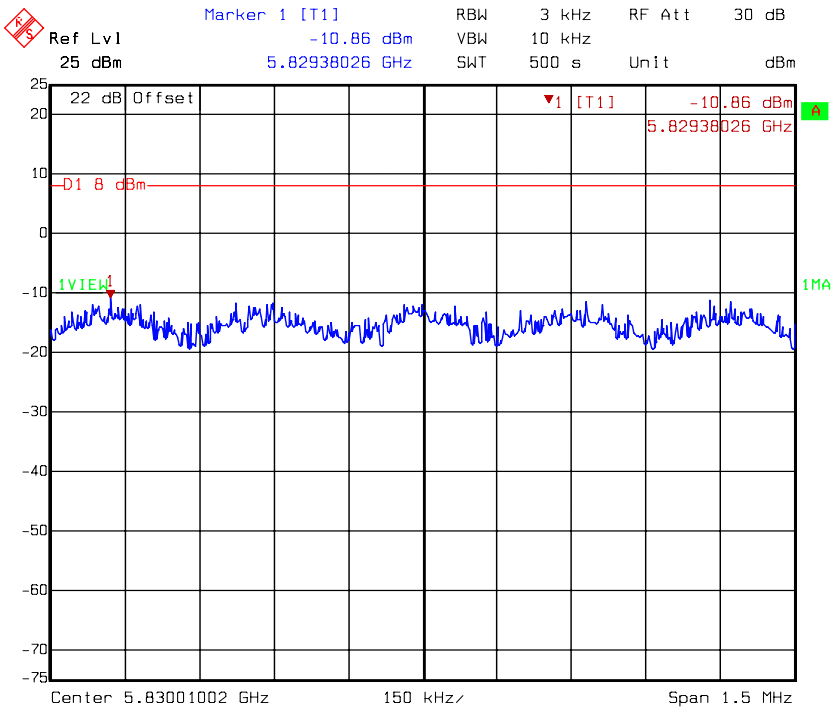
Title: Power density
Comment A: CH 149 at 802.11a mode chainB
Date: 27.OCT.2008 16:54:34

Chain B: Power Spectral Density @ 802.11a mode channel 157



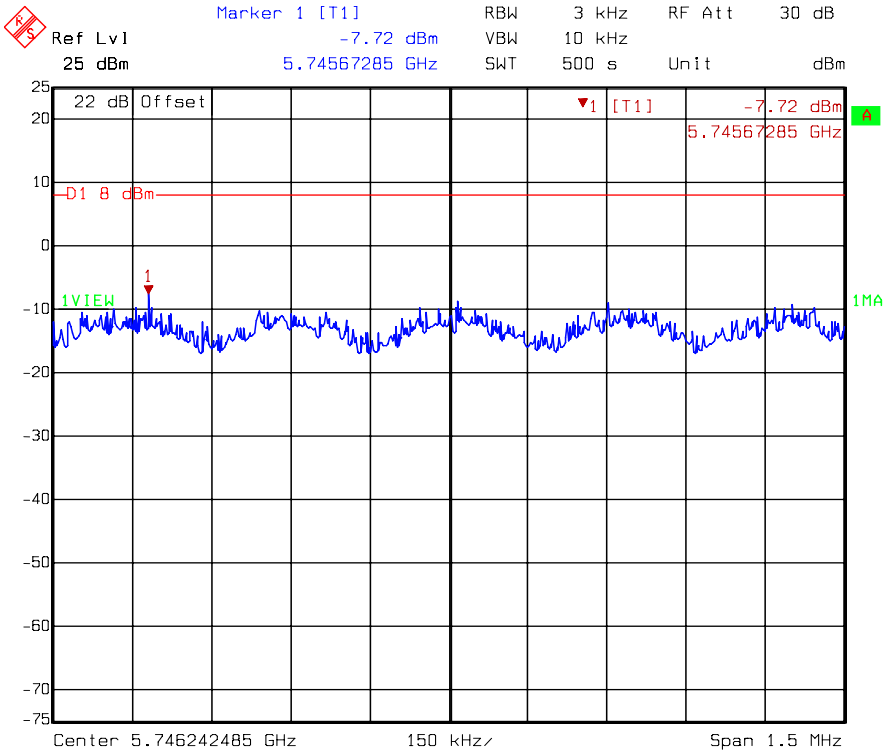
Title: Power density
Comment A: CH 157 at 802.11a mode chainB
Date: 27.OCT.2008 16:59:26

Chain B: Power Spectral Density @ 802.11a mode channel 165



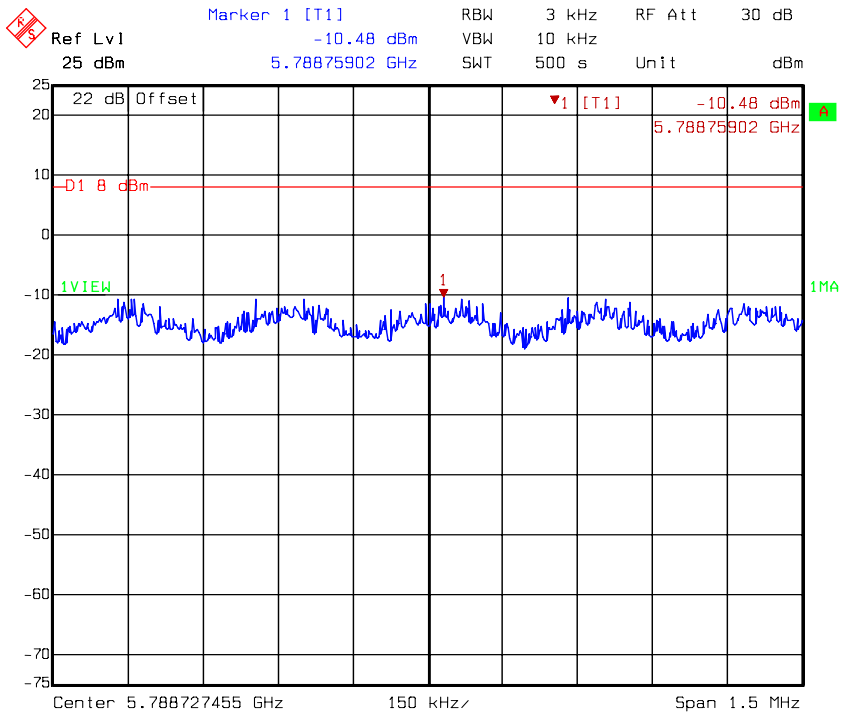
Title: Power density
Comment A: CH 165 at 802.11a mode chainB
Date: 27.OCT.2008 17:02:36

Chain B: Power Spectral Density @ 802.11n (HT20) mode channel 149



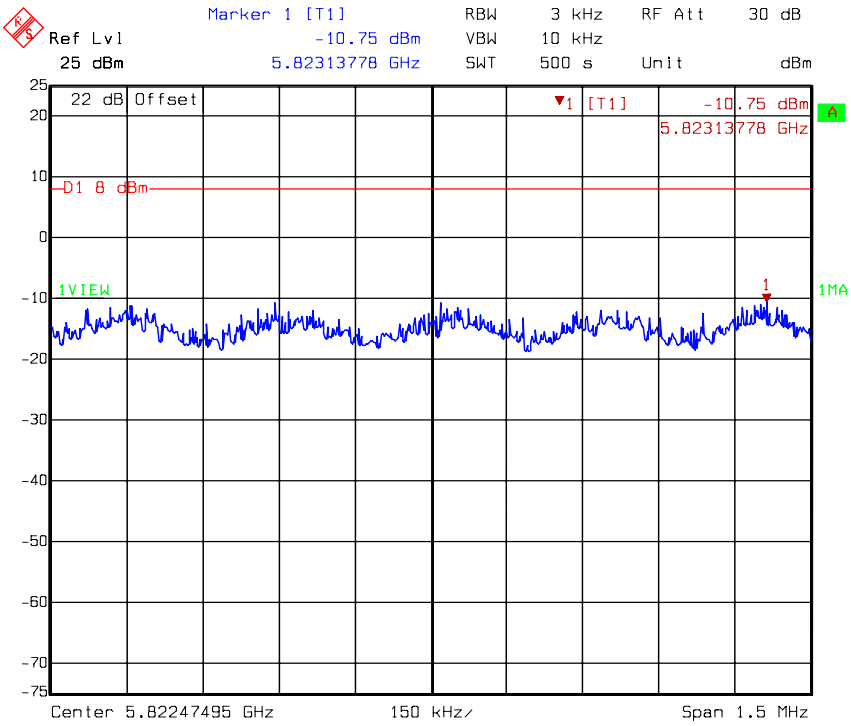
Title: Power density
Comment A: CH 149 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:07:54

Chain B: Power Spectral Density @ 802.11n (HT20) mode channel 157



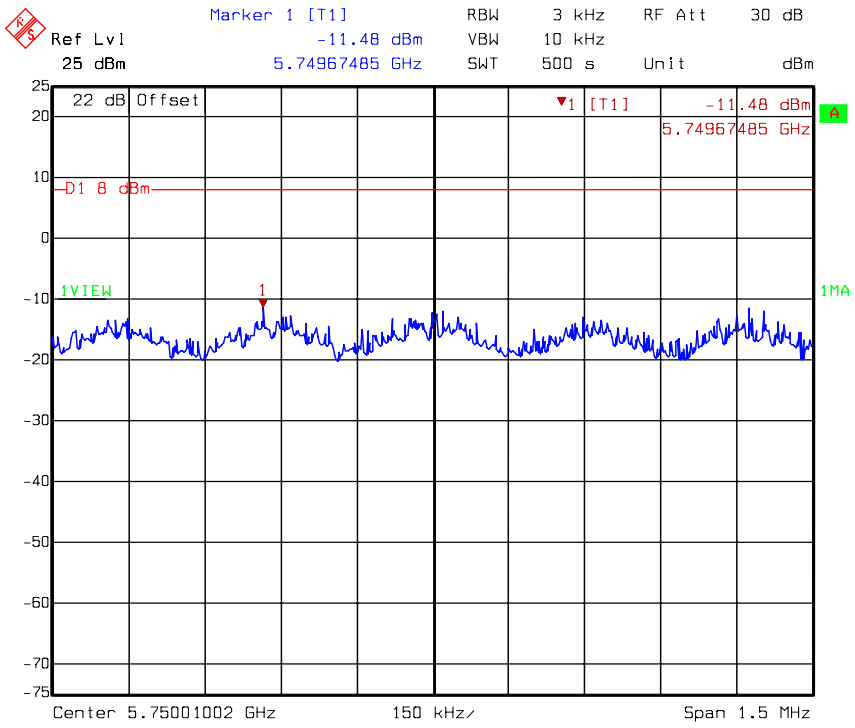
Title: Power density
Comment A: CH 157 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:11:13

Chain B: Power Spectral Density @ 802.11n (HT20) mode channel 165



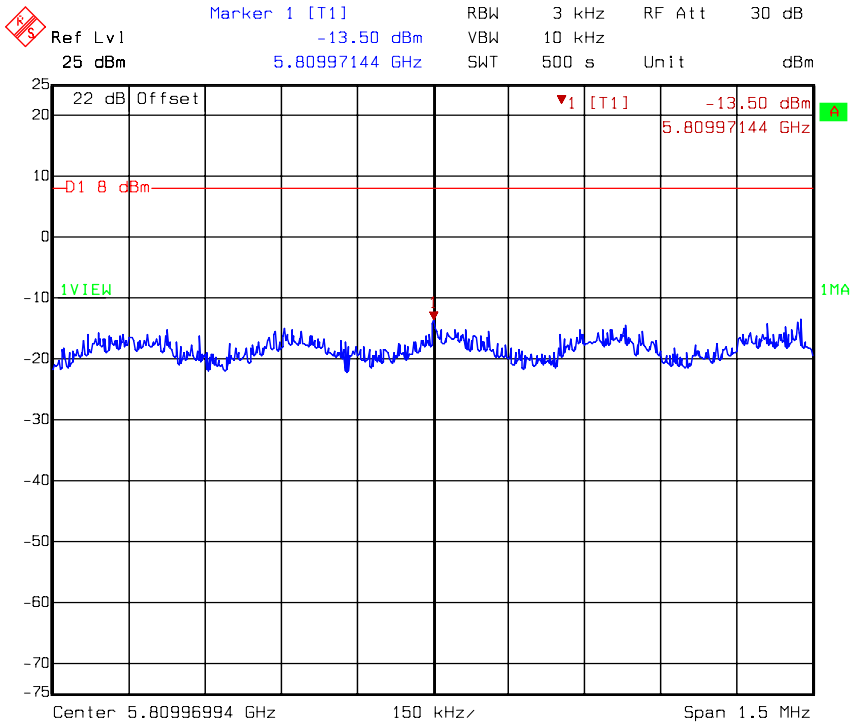
Title: Power density
Comment A: CH 165 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:16:22

Chain B: Power Spectral Density @ 802.11n (HT40) mode channel 151



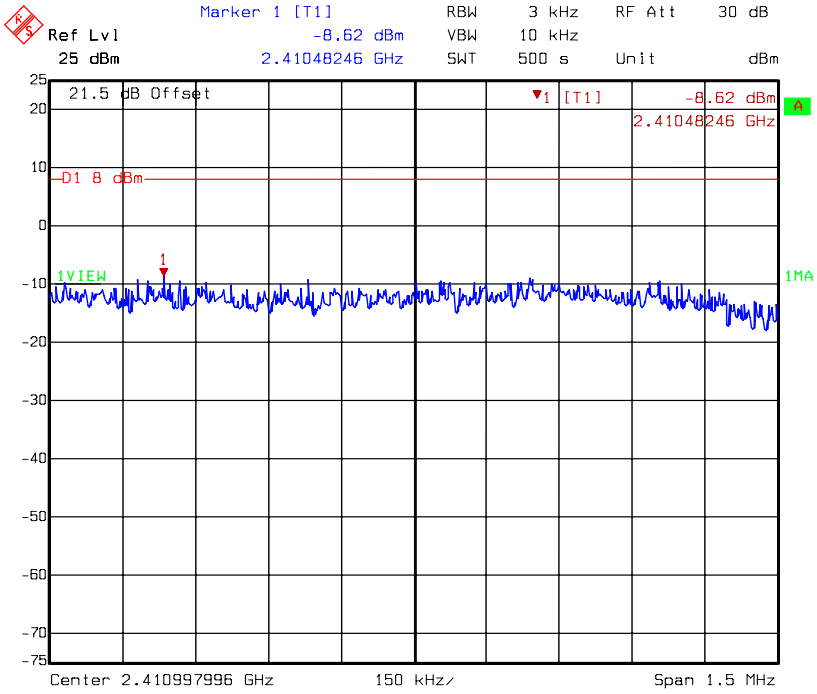
Title: Power density
Comment A: CH 151 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 17:22:14

Chain B: Power Spectral Density @ 802.11n (HT40) mode channel 159



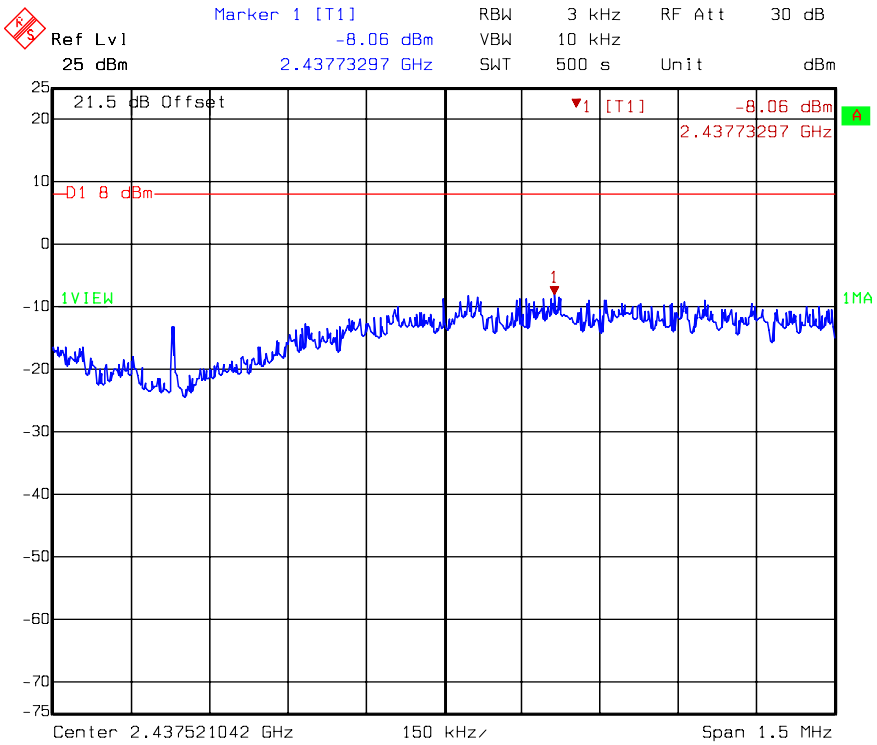
Title: Power density
Comment A: CH 159 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 17:26:19

Chain C: Power Spectral Density @ 802.11b mode channel 1



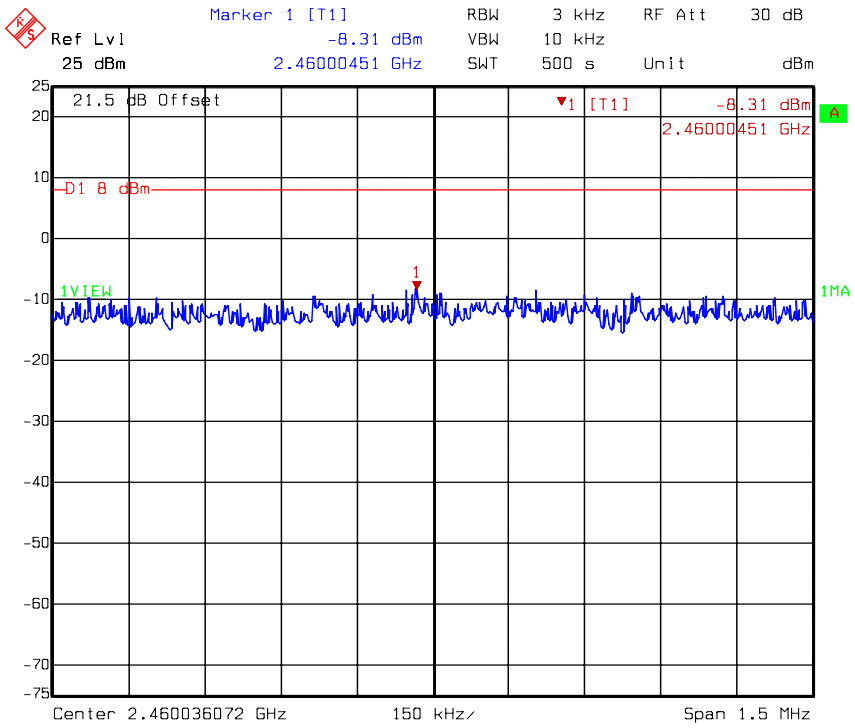
Title: Power density
Comment A: CH 1 at 802.11b mode chainC
Date: 28.OCT.2008 10:28:57

Chain C: Power Spectral Density @ 802.11b mode channel 6



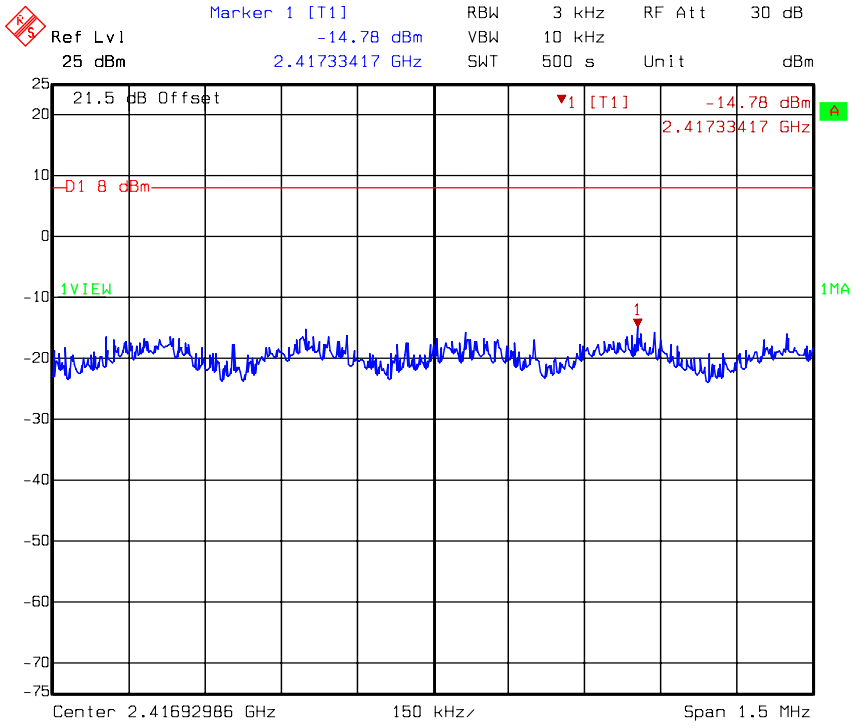
Title: Power density
Comment A: CH 6 at 802.11b mode chainC
Date: 28.OCT.2008 10:31:56

Chain C: Power Spectral Density @ 802.11b mode channel 11



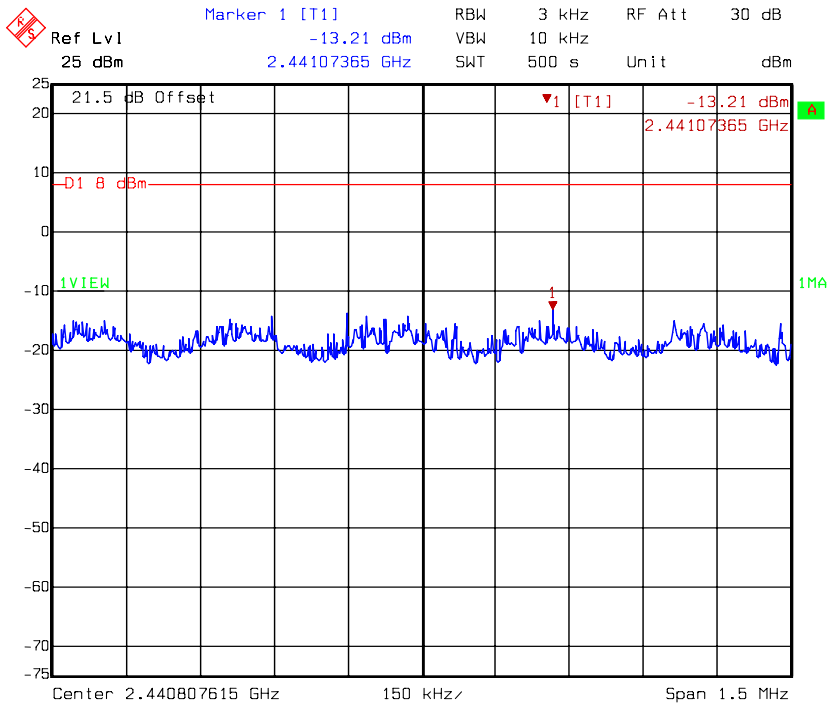
Title: Power density
Comment A: CH 11 at 802.11b mode chainC
Date: 28.OCT.2008 10:34:52

Chain C: Power Spectral Density @ 802.11g mode channel 1



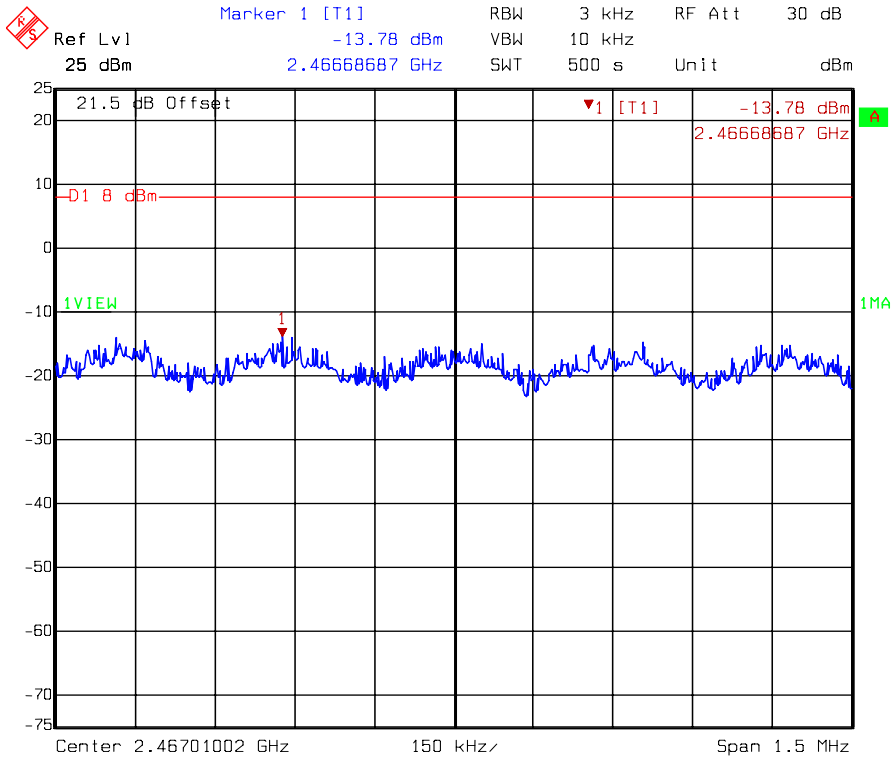
Title: Power density
Comment A: CH 1 at 802.11g mode chainC
Date: 28.OCT.2008 10:38:46

Chain C: Power Spectral Density @ 802.11g mode channel 6



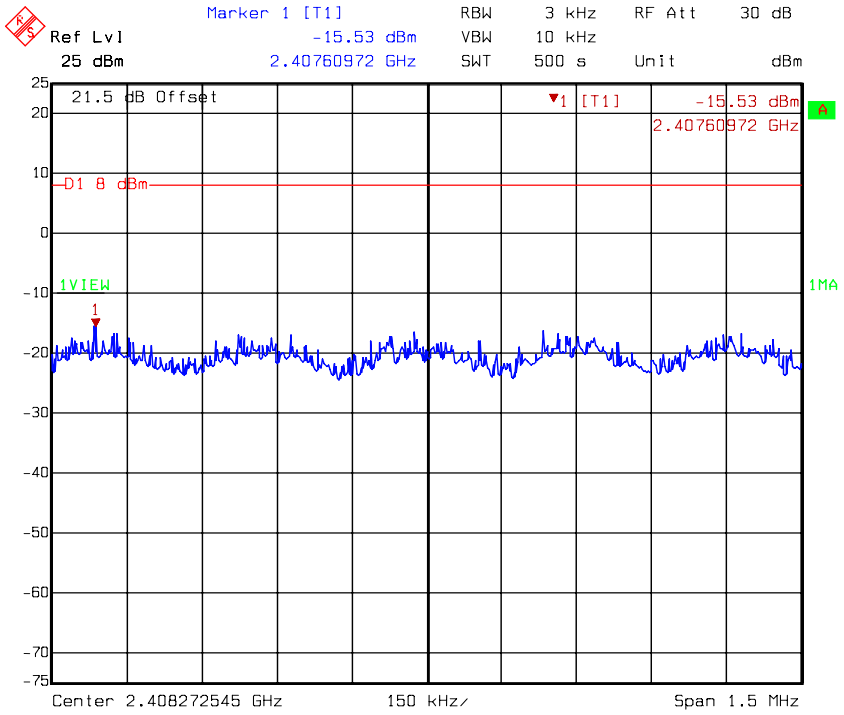
Title: Power density
Comment A: CH 6 at 802.11g mode chainC
Date: 28.OCT.2008 10:41:30

Chain C: Power Spectral Density @ 802.11g mode channel 11



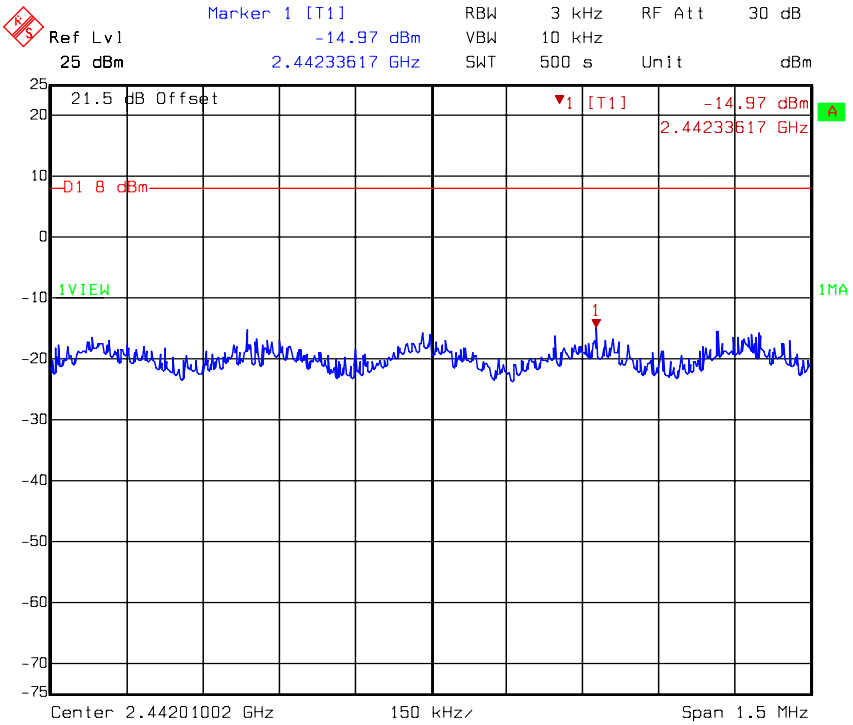
Title: Power density
Comment A: CH 11 at 802.11g mode chainC
Date: 28.OCT.2008 10:44:10

Chain C: Power Spectral Density @ 802.11n (HT20) mode channel 1



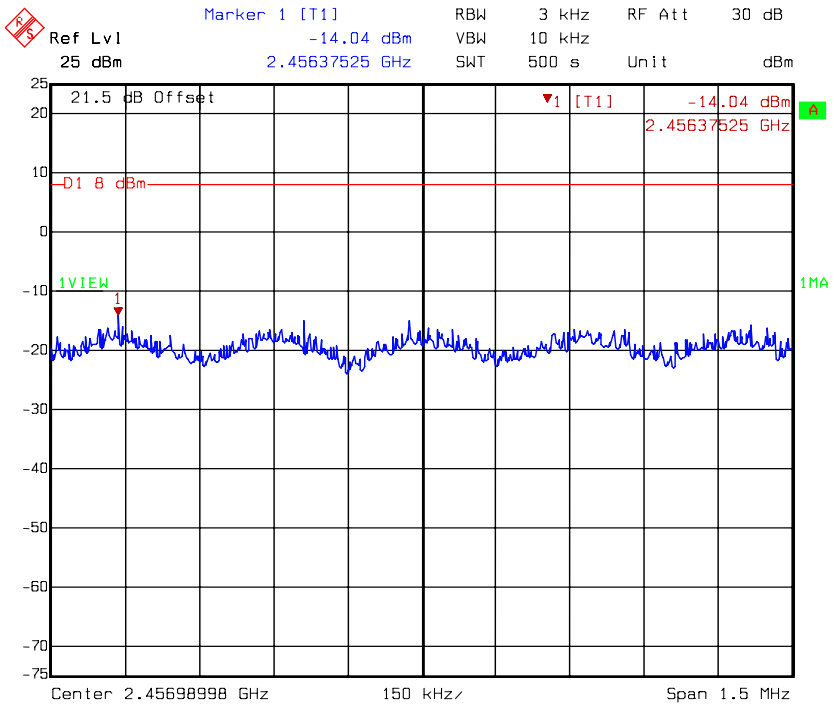
Title: Power density
Comment A: CH 1 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 10:51:38

Chain C: Power Spectral Density @ 802.11n (HT20) mode channel 6



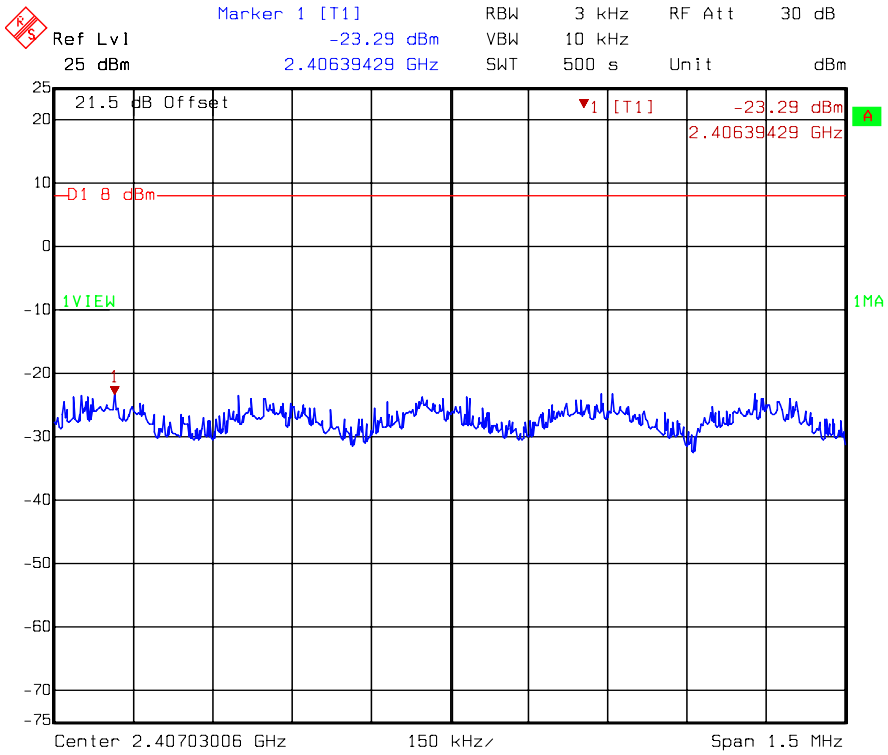
Title: Power density
Comment A: CH 6 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:16:52

Chain C: Power Spectral Density @ 802.11n (HT20) mode channel 11



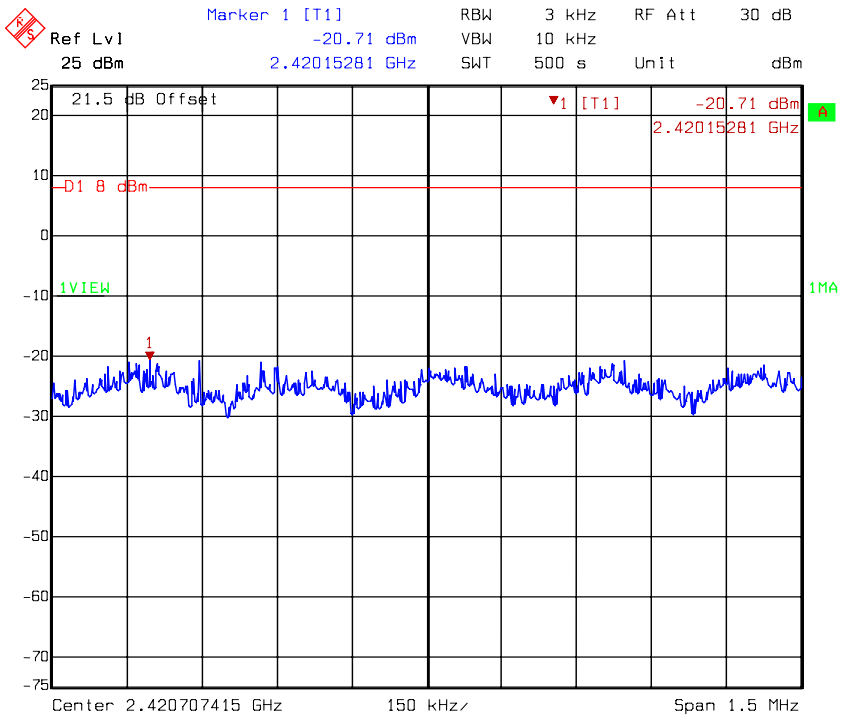
Title: Power density
Comment A: CH 11 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:19:39

Chain C: Power Spectral Density @ 802.11n (HT40) mode channel 3



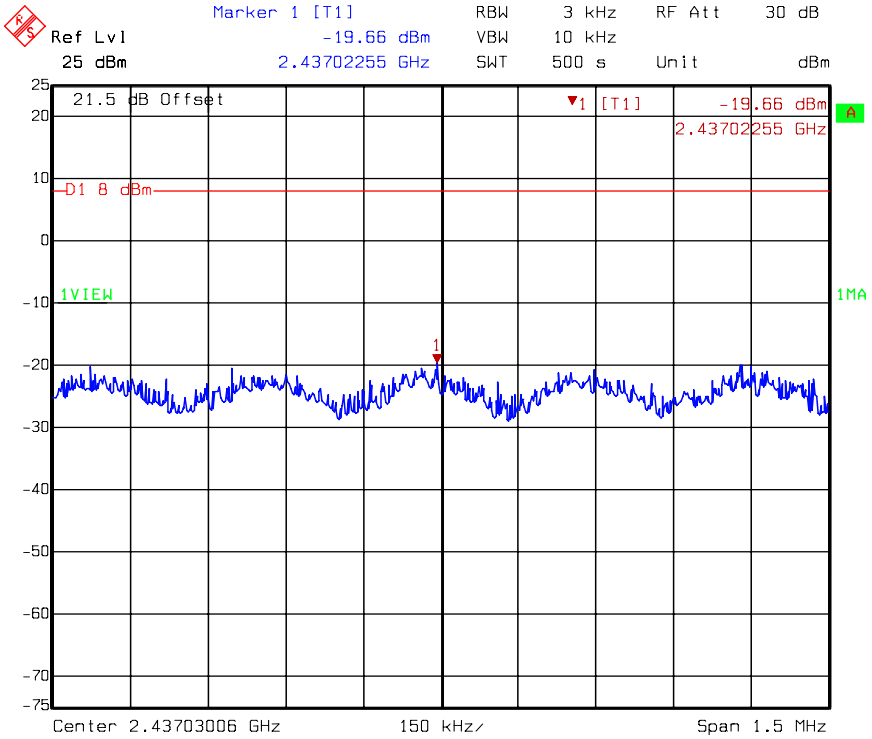
Title: Power density
Comment A: CH 3 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:31:22

Chain C: Power Spectral Density @ 802.11n (HT40) mode channel 6



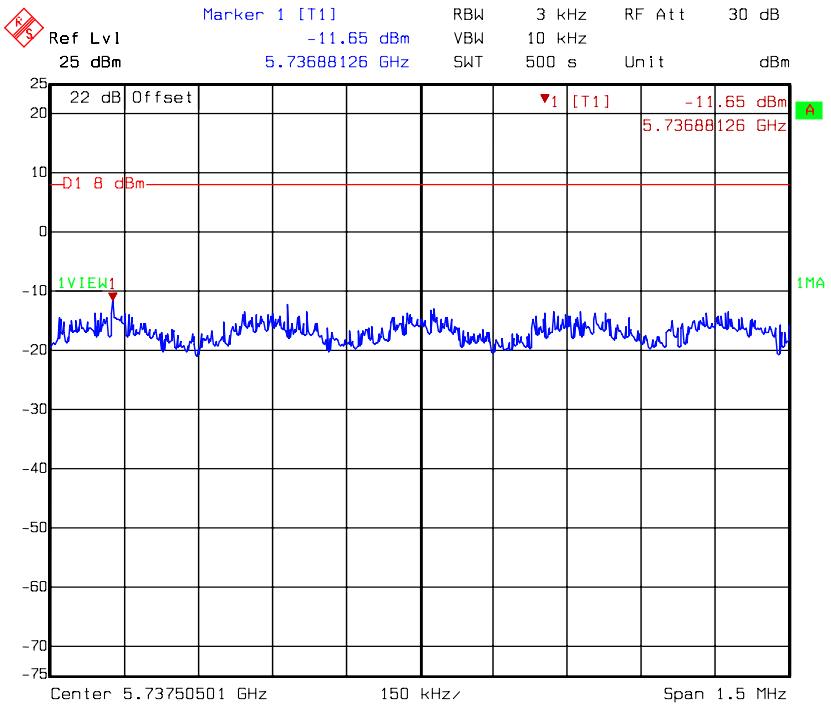
Title: Power density
Comment A: CH 6 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:36:30

Chain C: Power Spectral Density @ 802.11n (HT40) mode channel 9



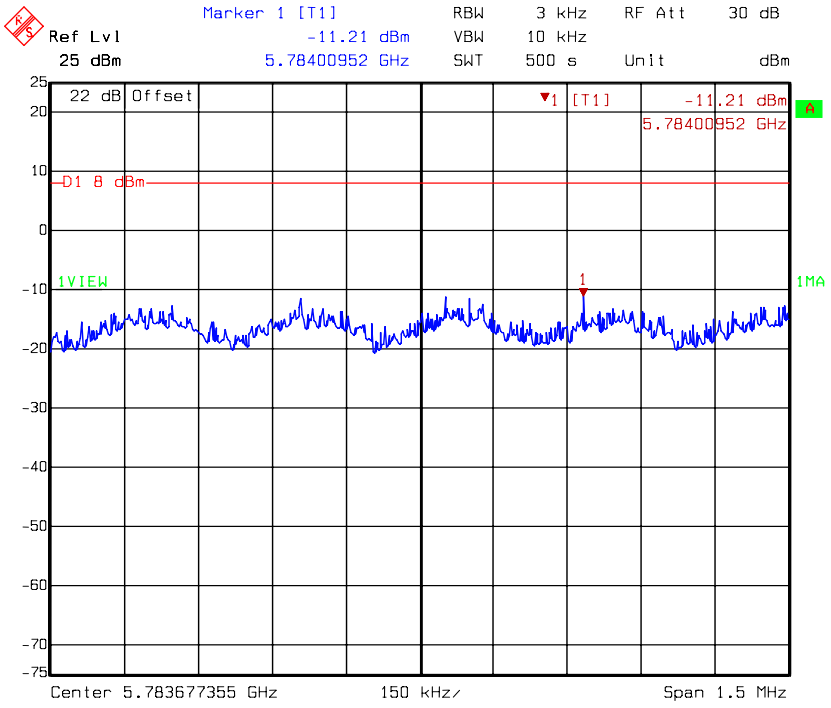
Title: Power density
Comment A: CH 9 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:40:09

Chain C: Power Spectral Density @ 802.11a mode channel 149



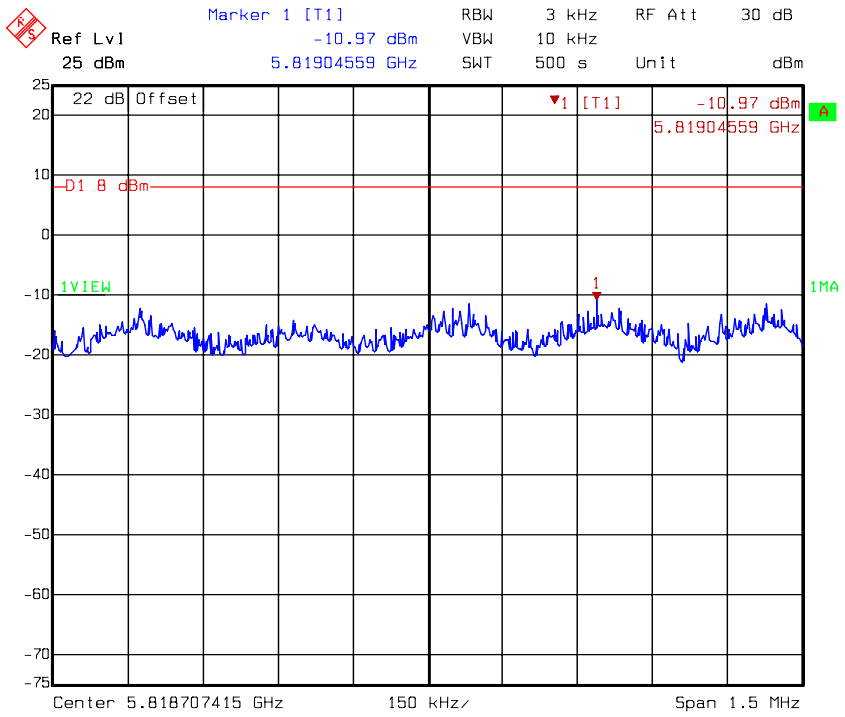
Title: Power density
Comment A: CH 149 at 802.11a mode chainC
Date: 28.OCT.2008 11:44:40

Chain C: Power Spectral Density @ 802.11a mode channel 157



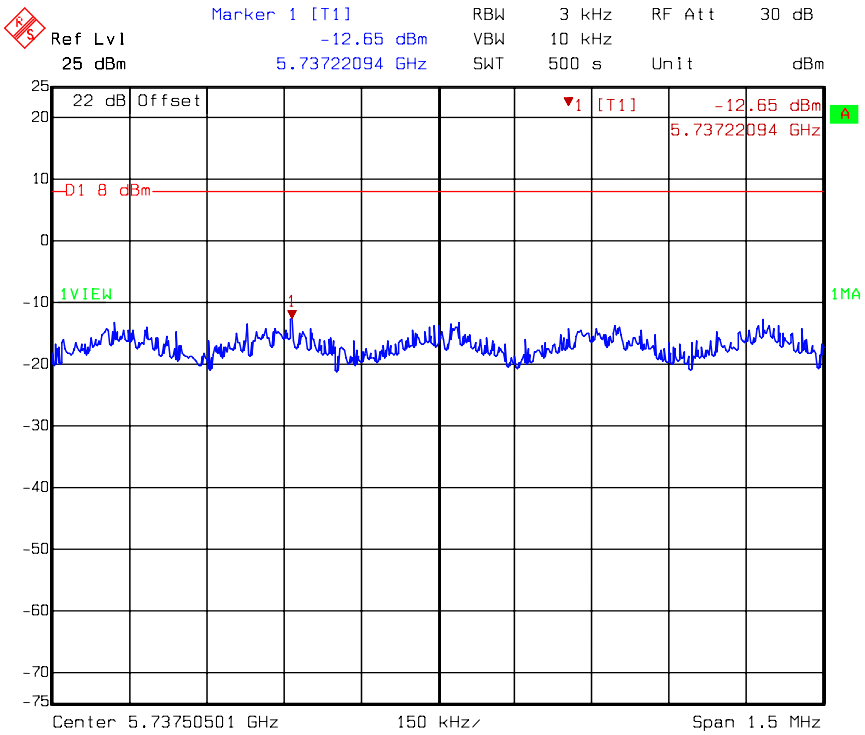
Title: Power density
Comment A: CH 157 at 802.11a mode chainC
Date: 28.OCT.2008 11:48:02

Chain C: Power Spectral Density @ 802.11a mode channel 165



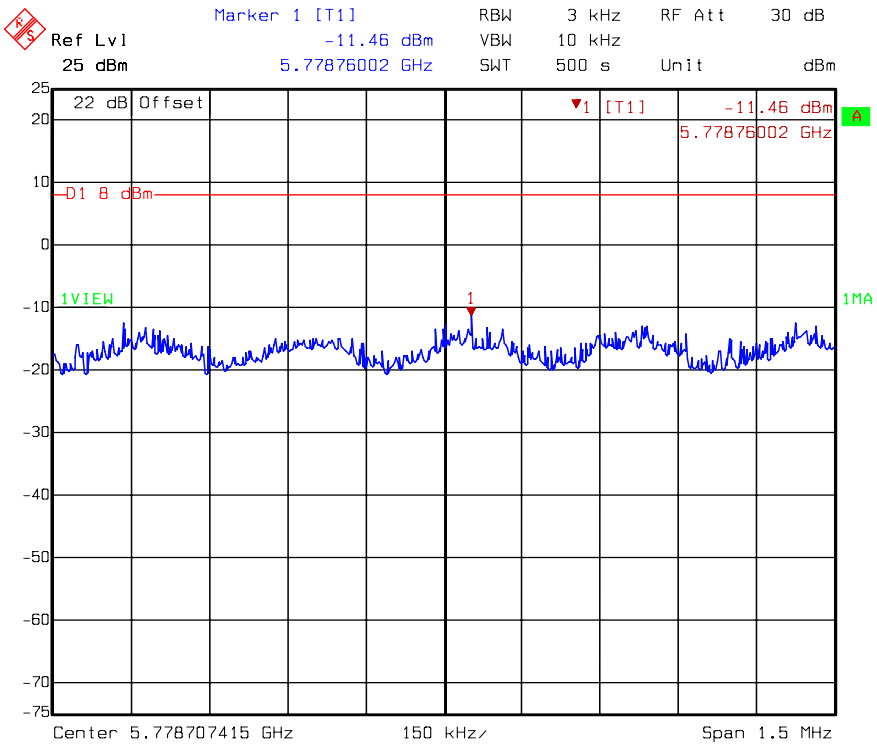
Title: Power density
Comment A: CH 165 at 802.11a mode chainC
Date: 28.OCT.2008 11:56:03

Chain C: Power Spectral Density @ 802.11n (HT20) mode channel 149



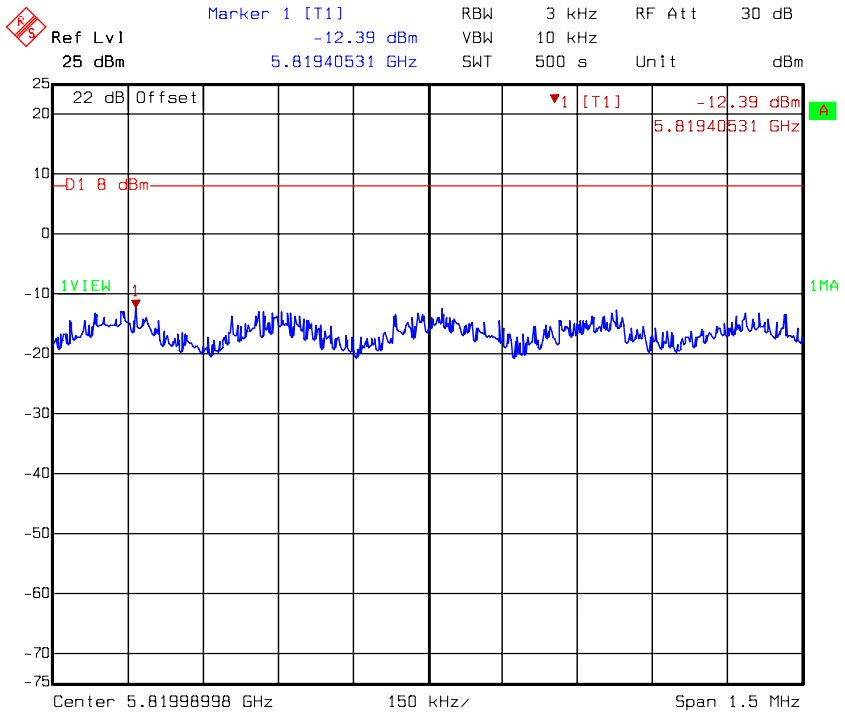
Title: Power density
Comment A: CH 149 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 12:01:11

Chain C: Power Spectral Density @ 802.11n (HT20) mode channel 157



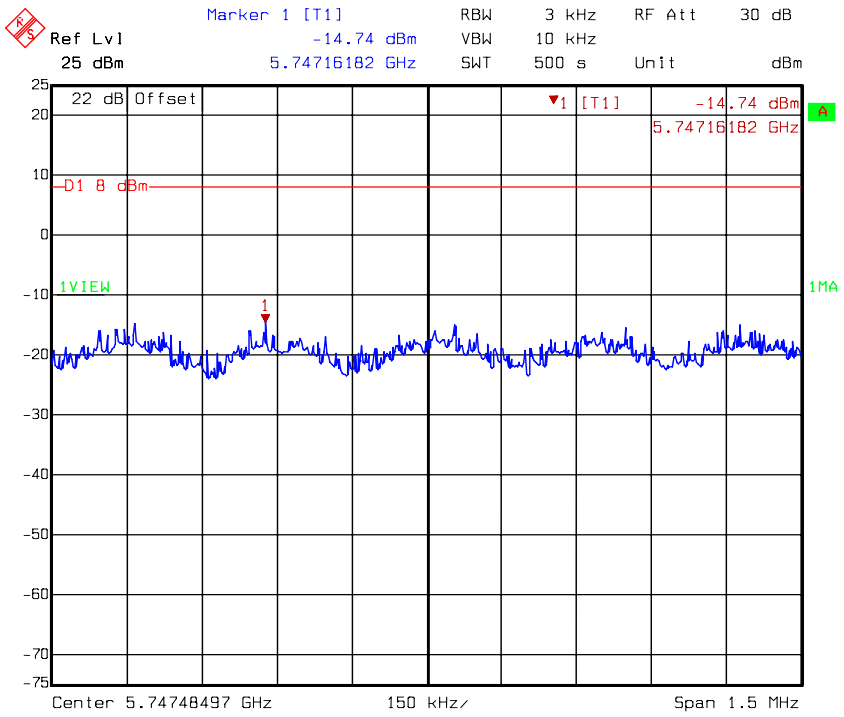
Title: Power density
Comment A: CH 157 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 12:04:33

Chain C: Power Spectral Density @ 802.11n (HT20) mode channel 165



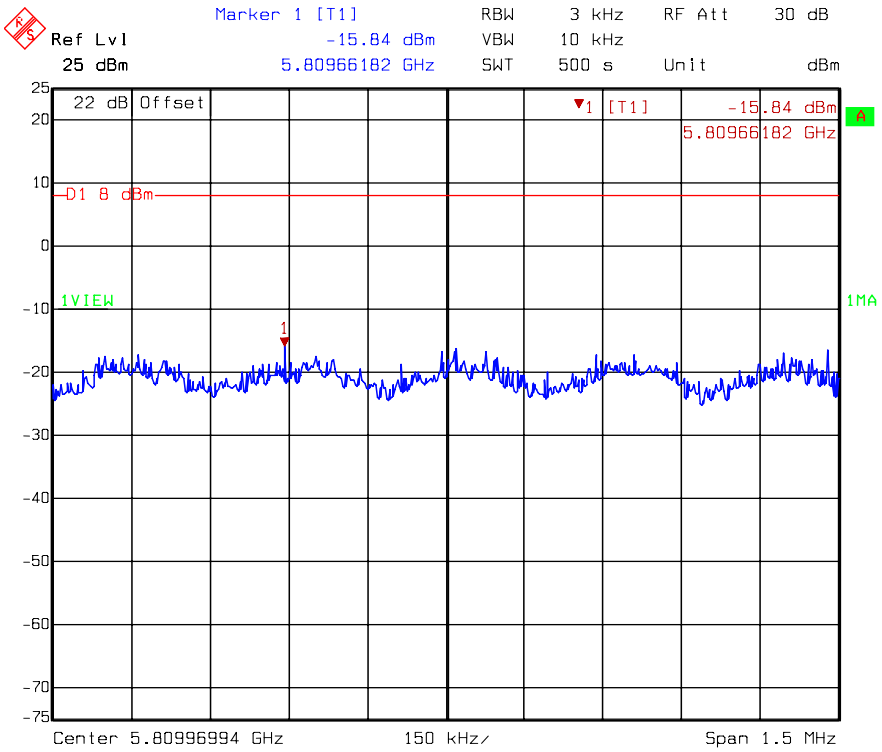
Title: Power density
Comment A: CH 165 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 12:07:26

Chain C: Power Spectral Density @ 802.11n (HT40) mode channel 151



Title: Power density
Comment A: CH 151 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 12:10:31

Chain C: Power Spectral Density @ 802.11n (HT40) mode channel 159



Title: Power density
Comment A: CH 159 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 12:13:26

7. RF Antenna conducted Spurious

Name of Test	RF Antenna Conducted Spurious
Base Standard	FCC 15.247(d)

Test Result: Complies

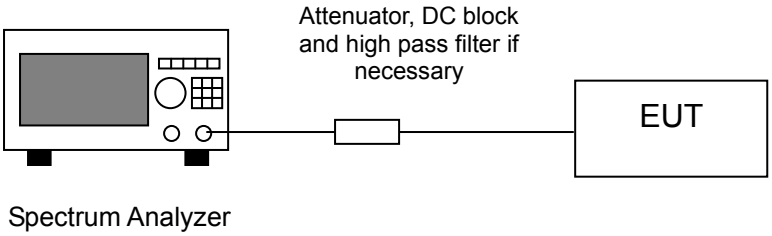
Measurement Data: See plots below

Method of Measurement:

Reference FCC document: KDB558074

The measurements were performed from 30 MHz to 25 GHz(for 2.4G) and 30 MHz to 40 GHz(for 5.8G)RF antenna conducted per FCC 15.247 (d) was measured from the EUT antenna port using a 50 ohm spectrum analyzer with the resolution bandwidth set at 100 kHz, and the video bandwidth set at 100 kHz. Harmonics and spurious noise must be at least 20 dB down from the highest emission level within the authorized band as measured with a 100 kHz RBW. The table below is the results from the highest emission for each channel within the authorized band. This table was used to determine the spurious limits for each channel.

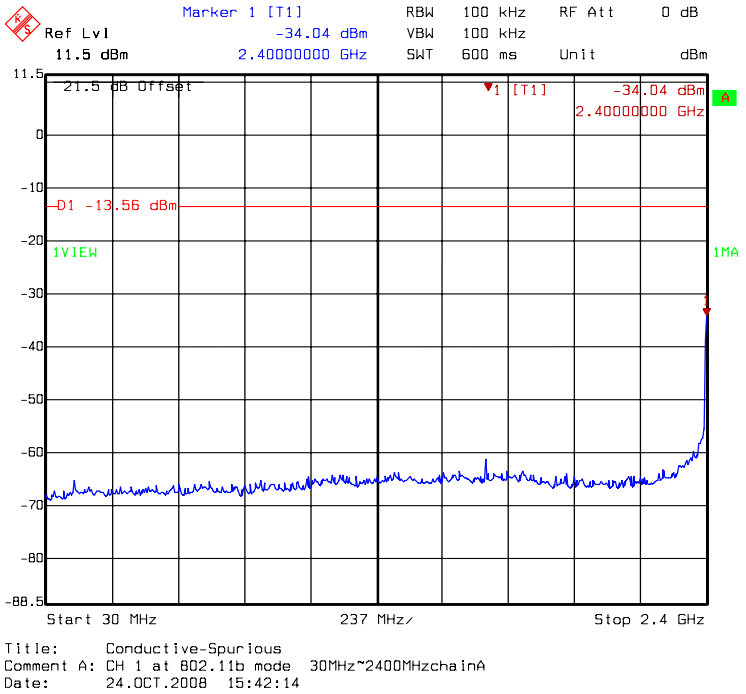
Test Diagram:



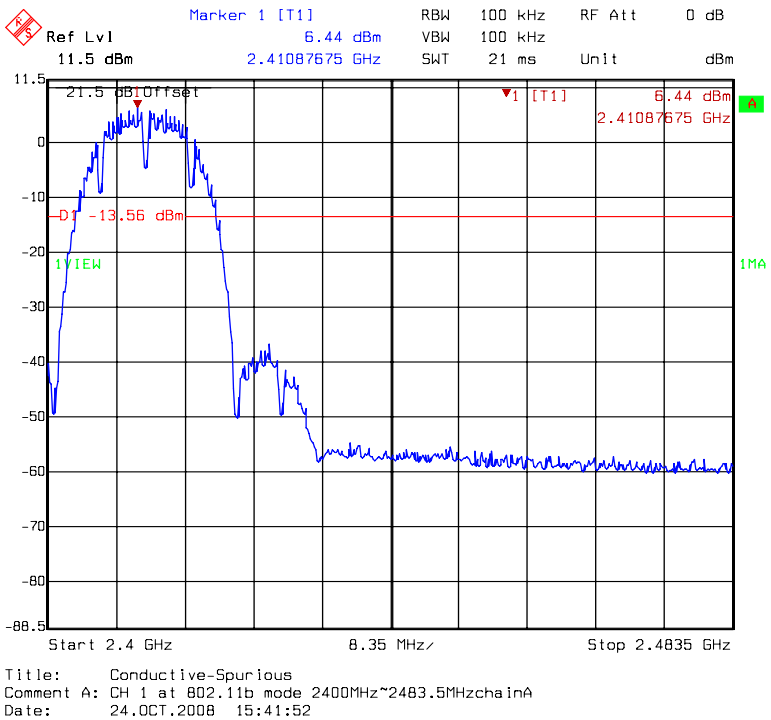
Note: (1) The EUT was tested while in a continuous transmit mode and the worst case data rates are 1 Mbps for 802.11b, 6 Mbps for 802.11a/ 11g, 6.5 MHz for 802.11n HT20 and 13.5 MHz for 802.11n HT40. The EUT was tuned to a low, middle and high channel.

(2) The EUT operating at 2.4 GHz ISM band. Frequency Range scanned from 30 MHz to 25 GHz.

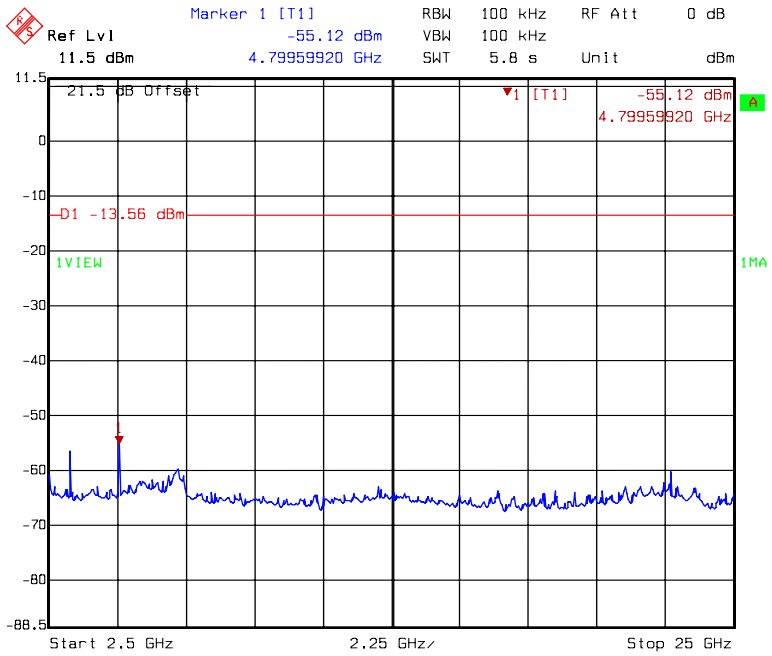
Chain A: conducted spurious @ 802.11b mode channel 1 (1 of 3)



Chain A: conducted spurious @ 802.11b mode channel 1 (2 of 3)

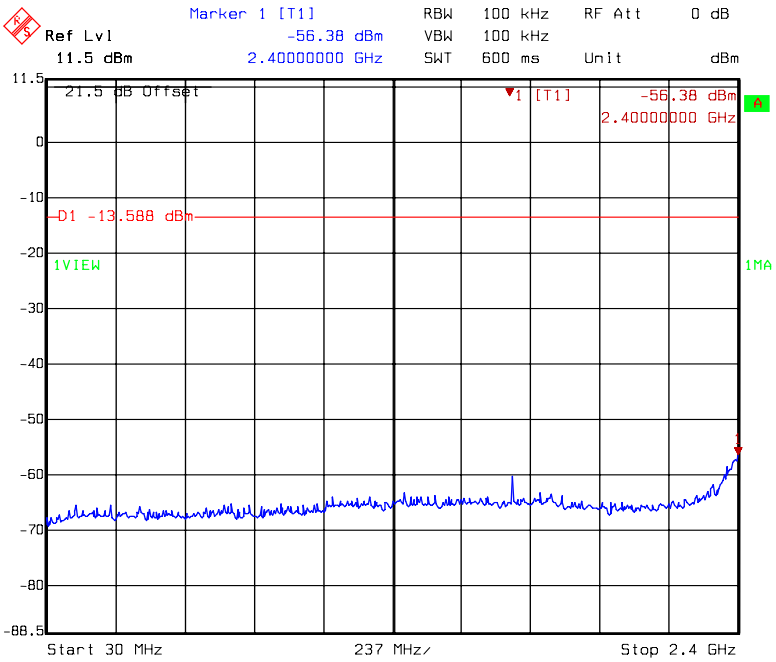


Chain A: conducted spurious @ 802.11b mode channel 1 (3 of 3)



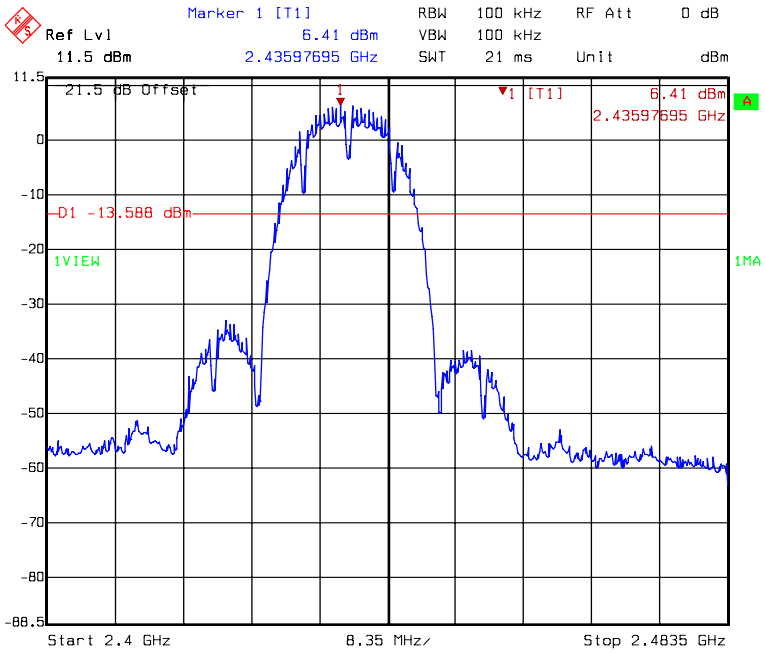
Title: Conductive-Spurious
Comment A: CH 1 at 802.11b mode 2483.5MHz~25GHzchainA
Date: 24.OCT.2008 15:42:41

Chain A: conducted spurious @ 802.11b mode channel 6 (1 of 3)



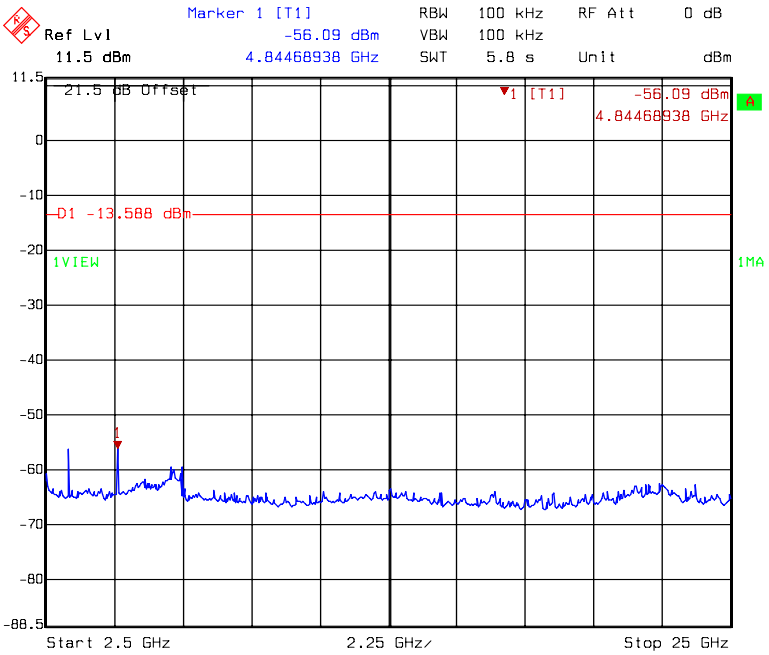
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 30MHz~2400MHzchainA
Date: 24.OCT.2008 15:46:04

Chain A: conducted spurious @ 802.11b mode channel 6 (2 of 3)



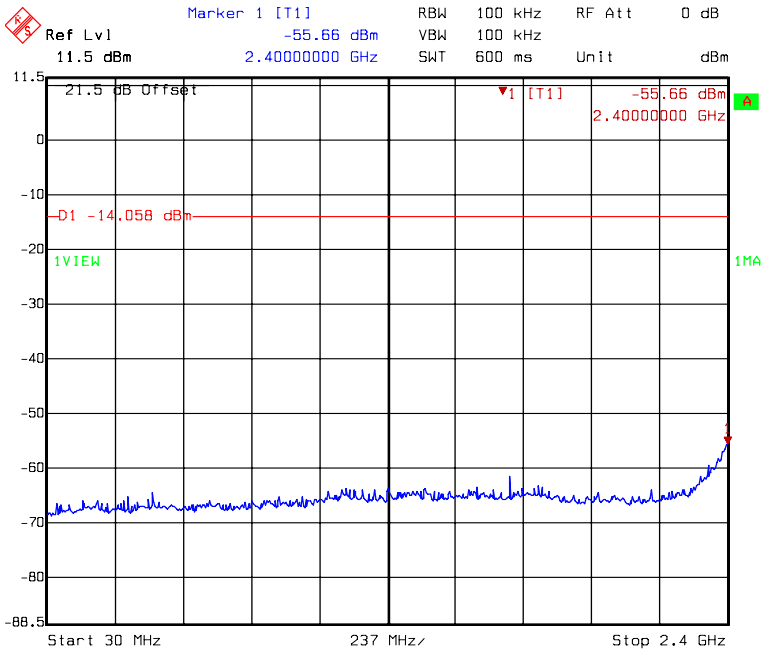
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 2400MHz~2483.5MHzchainA
Date: 24.OCT.2008 15:45:43

Chain A: conducted spurious @ 802.11b mode channel 6 (3 of 3)



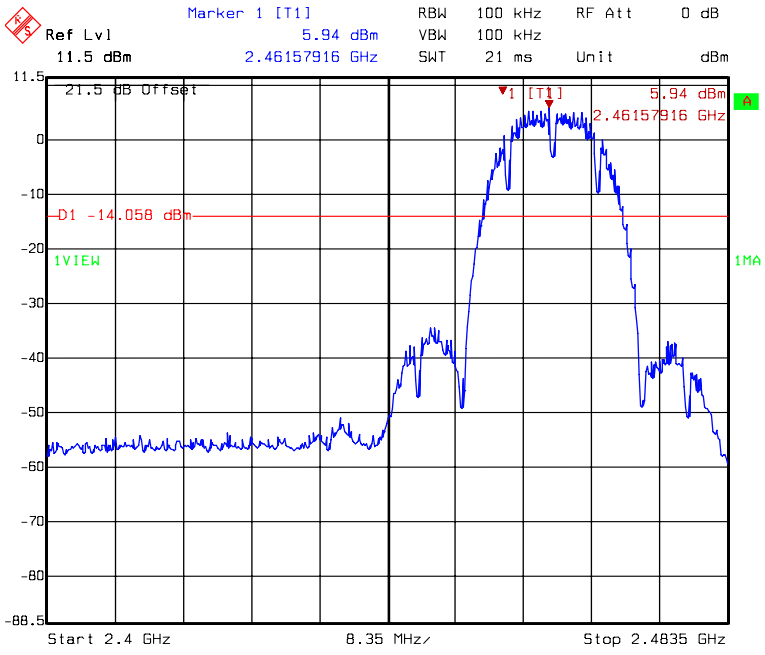
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 2483.5MHz~25GHzchainA
Date: 24.OCT.2008 15:46:32

Chain A: conducted spurious @ 802.11b mode channel 11 (1 of 3)



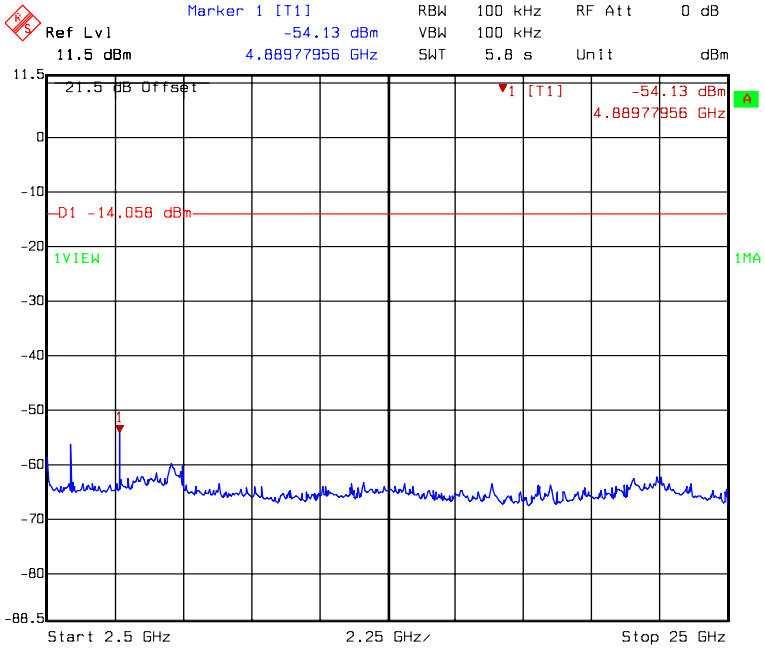
Title: Conductive-Spurious
Comment A: CH 11 at 802.11b mode 30MHz~2400MHzchainA
Date: 24.OCT.2008 15:48:49

Chain A: conducted spurious @ 802.11b mode channel 11 (2 of 3)



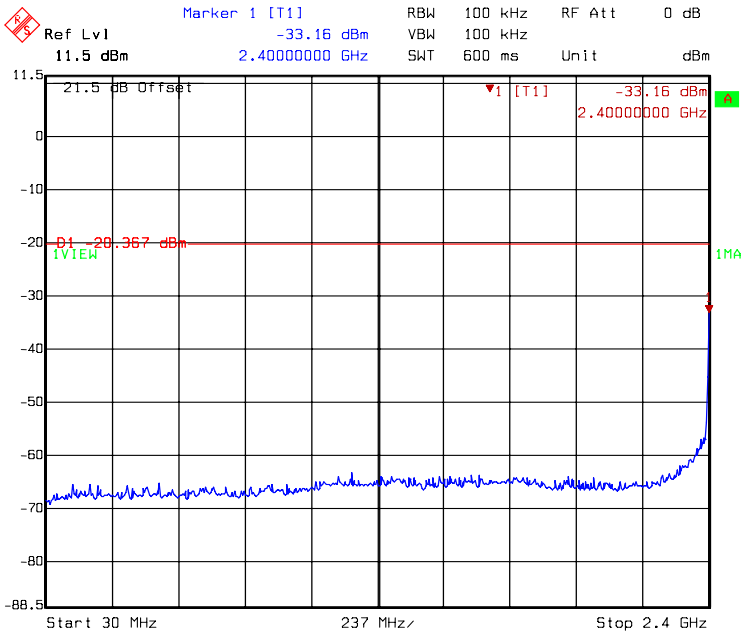
Title: Conductive-Spurious
Comment A: CH 11 at 802.11b mode 2400MHz~2483.5MHzchainA
Date: 24.OCT.2008 15:48:28

Chain A: conducted spurious @ 802.11b mode channel 11 (3 of 3)



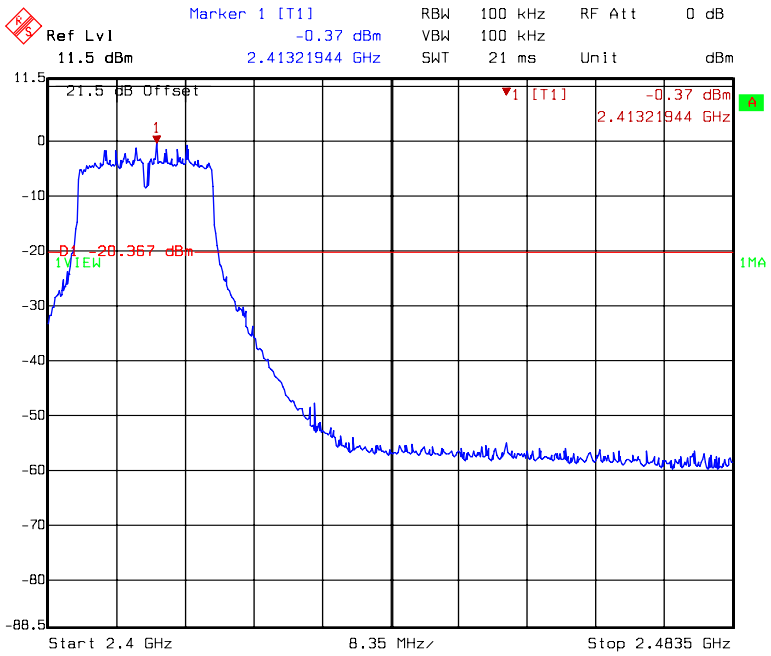
Title: Conductive-Spurious
Comment A: CH 11 at 802.11b mode 2483.5MHz~25GHzchainA
Date: 24.OCT.2008 15:49:17

Chain A: conducted spurious @ 802.11g mode channel 1 (1 of 3)



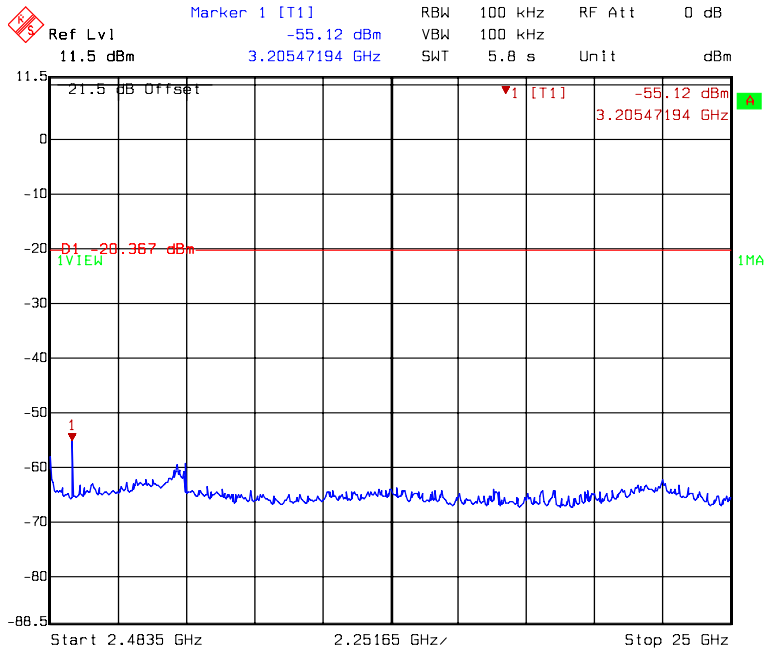
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 30MHz~2400MHzchainA
Date: 24.OCT.2008 15:52:19

Chain A: conducted spurious @ 802.11g mode channel 1 (2 of 3)



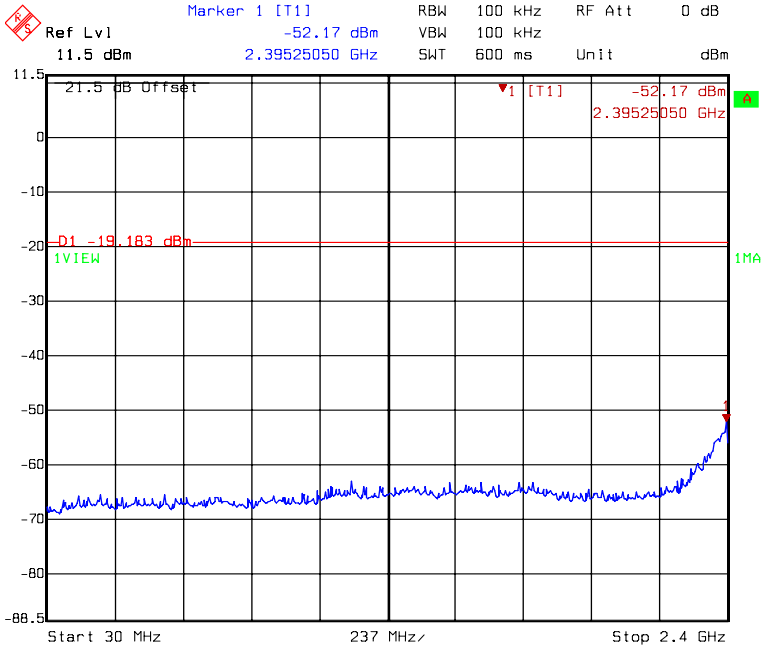
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 2400MHz~2483.5MHzchainA
Date: 24.OCT.2008 15:51:57

Chain A: conducted spurious @ 802.11g mode channel 1 (3 of 3)



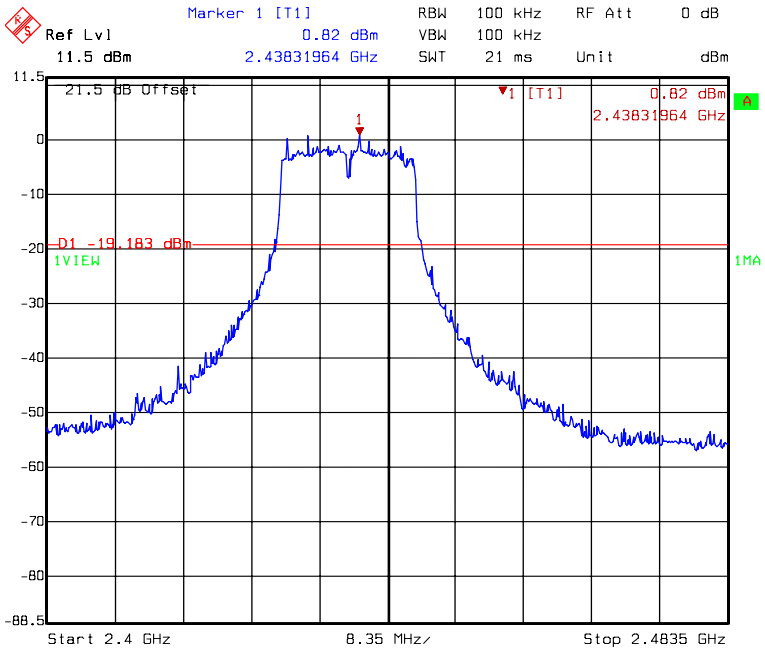
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 2483.5MHz~25000MHzchainA
Date: 24.OCT.2008 15:52:47

Chain A: conducted spurious @ 802.11g mode channel 6 (1 of 3)



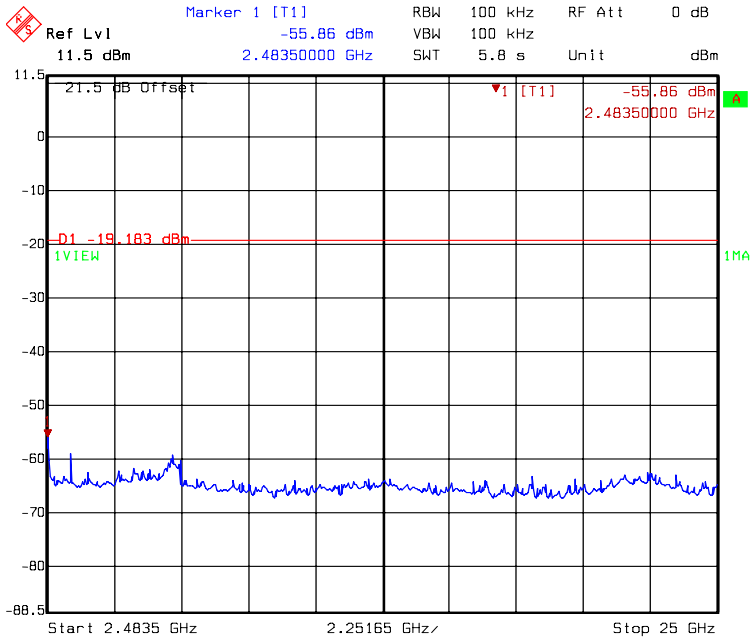
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 30MHz~2400MHzchainA
Date: 24.OCT.2008 15:55:26

Chain A: conducted spurious @ 802.11g mode channel 6 (2 of 3)



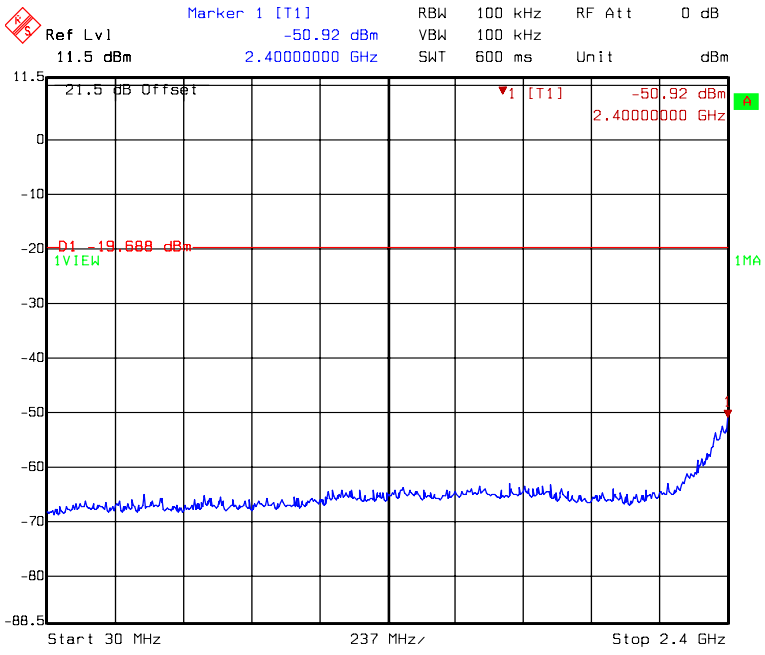
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 2400MHz~2483.5MHzchainA
Date: 24.OCT.2008 15:55:05

Chain A: conducted spurious @ 802.11g mode channel 6 (3 of 3)



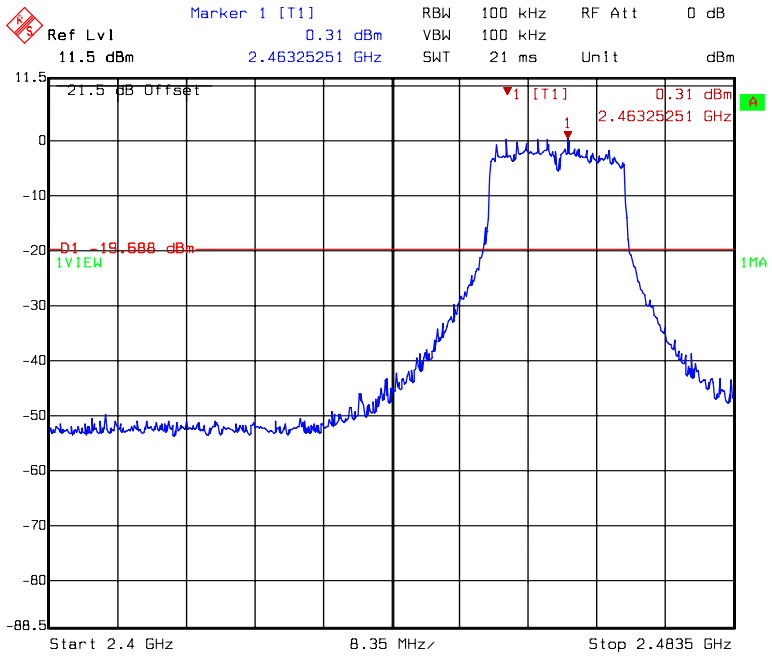
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 2483.5MHz~25000MHzchainA
Date: 24.OCT.2008 15:55:53

Chain A: conducted spurious @ 802.11g mode channel 11 (1 of 3)



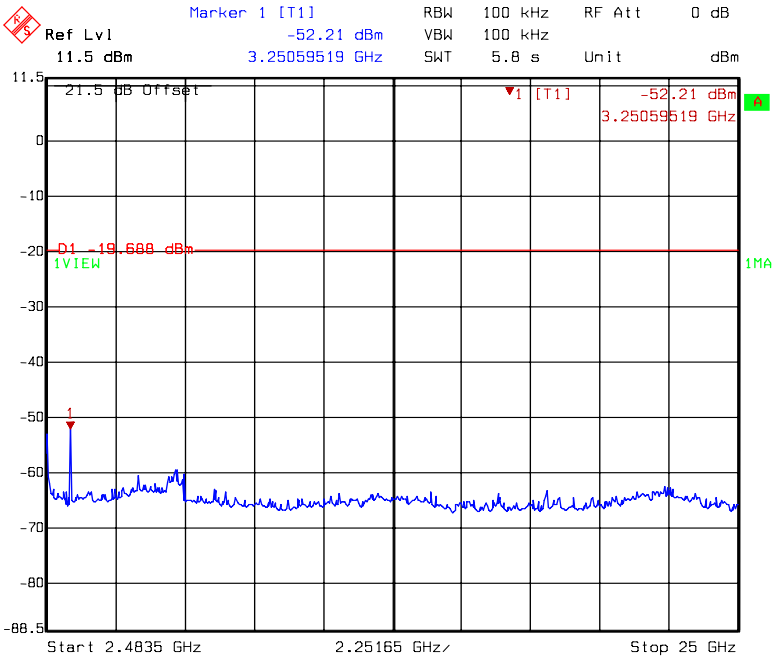
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 30MHz~2400MHzchainA
Date: 24.OCT.2008 15:59:00

Chain A: conducted spurious @ 802.11g mode channel 11 (2 of 3)



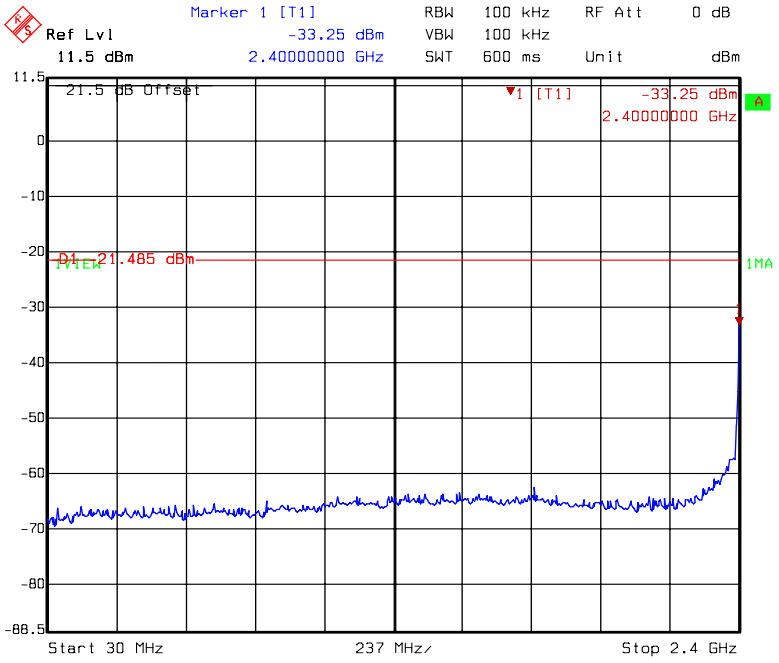
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 2400MHz~2483.5MHzchainA
Date: 24.OCT.2008 15:58:39

Chain A: conducted spurious @ 802.11g mode channel 11 (3 of 3)



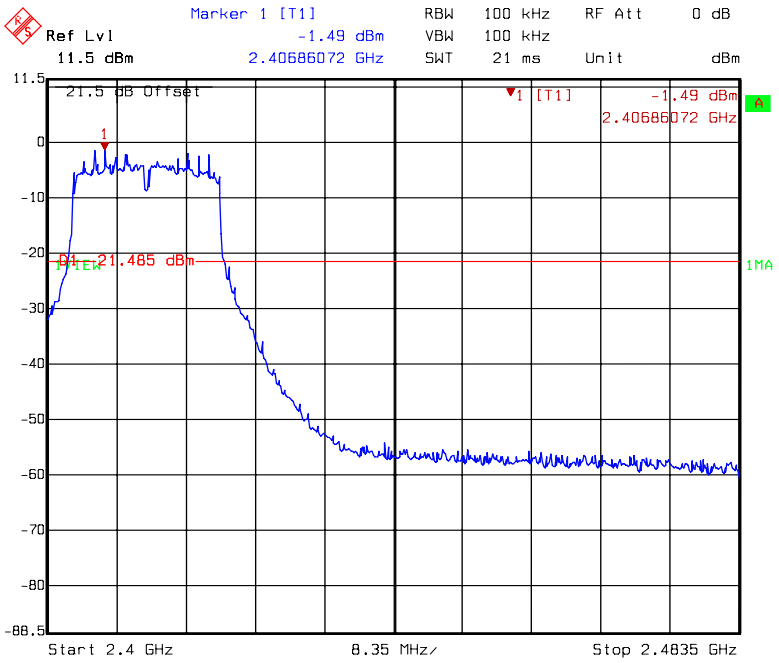
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 2483.5MHz~25000MHzchainA
Date: 24.OCT.2008 15:59:27

Chain A: conducted spurious @ 802.11n HT20 mode channel 1 (1 of 3)



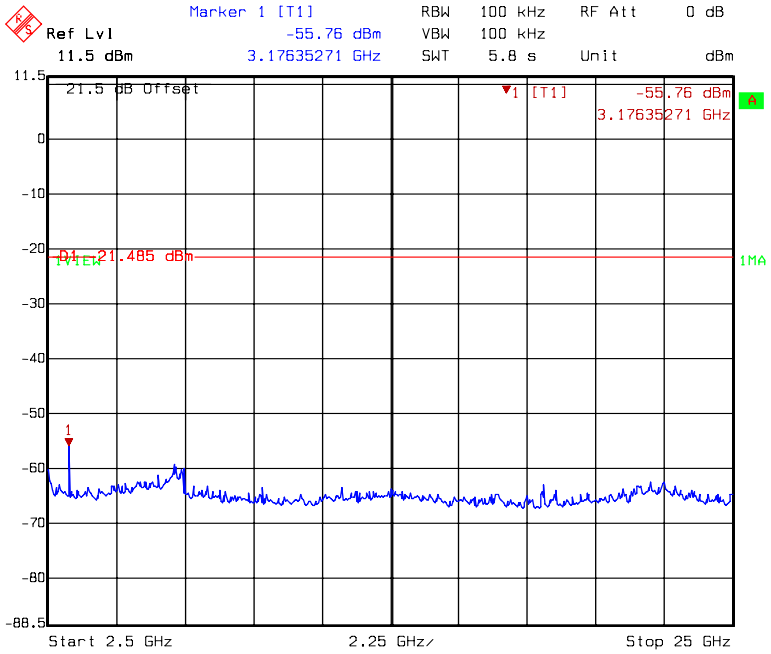
Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:03:14

Chain A: conducted spurious @ 802.11n HT20 mode channel 1 (2 of 3)



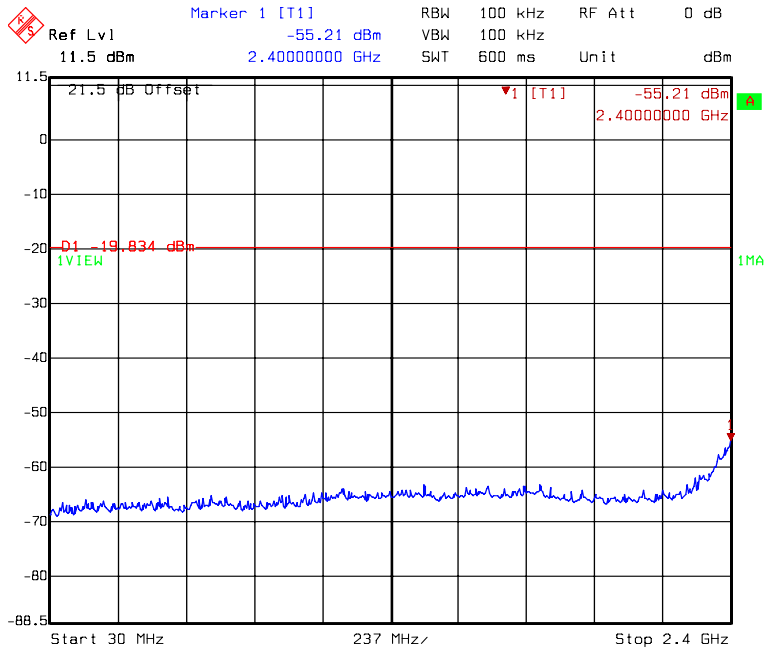
Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:02:52

Chain A: conducted spurious @ 802.11n HT20 mode channel 1 (3 of 3)



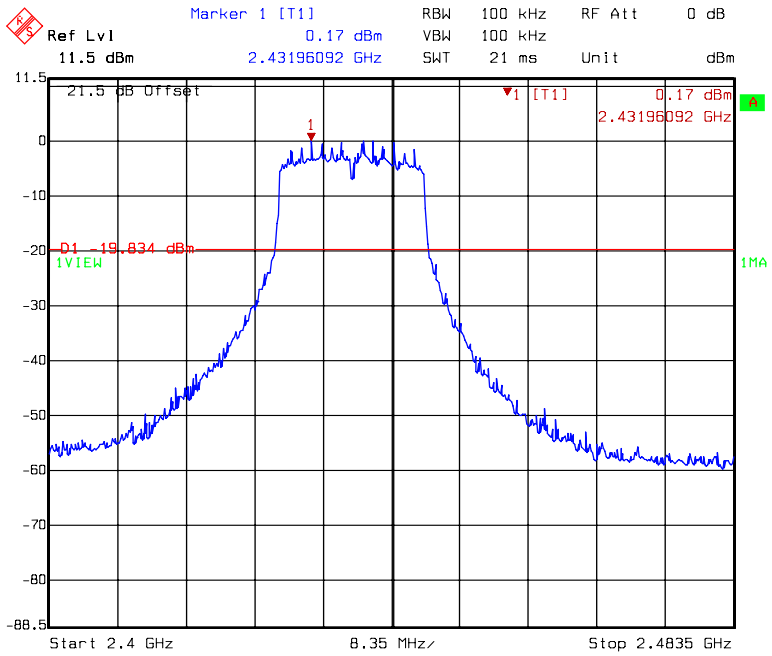
Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:03:41

Chain A: conducted spurious @ 802.11n HT20 mode channel 6 (1 of 3)



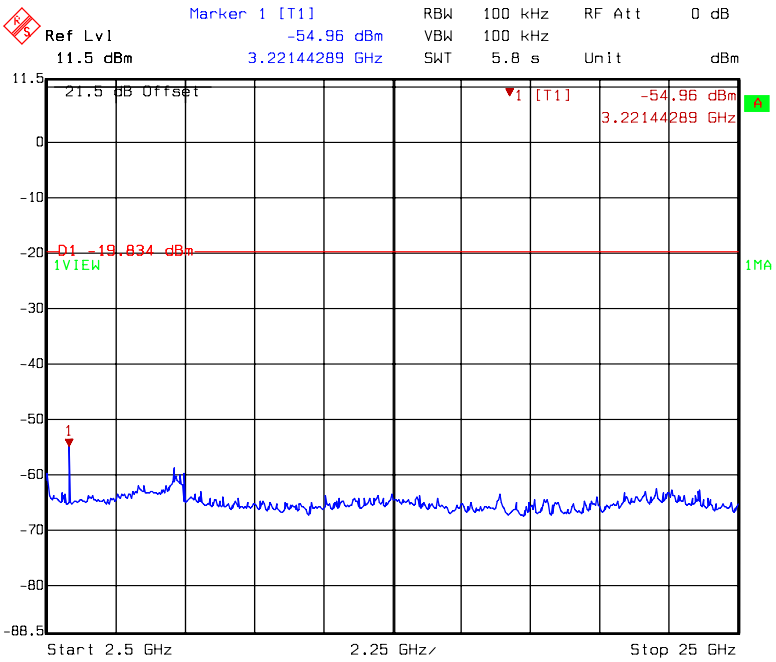
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:06:05

Chain A: conducted spurious @ 802.11n HT20 mode channel 6 (2 of 3)



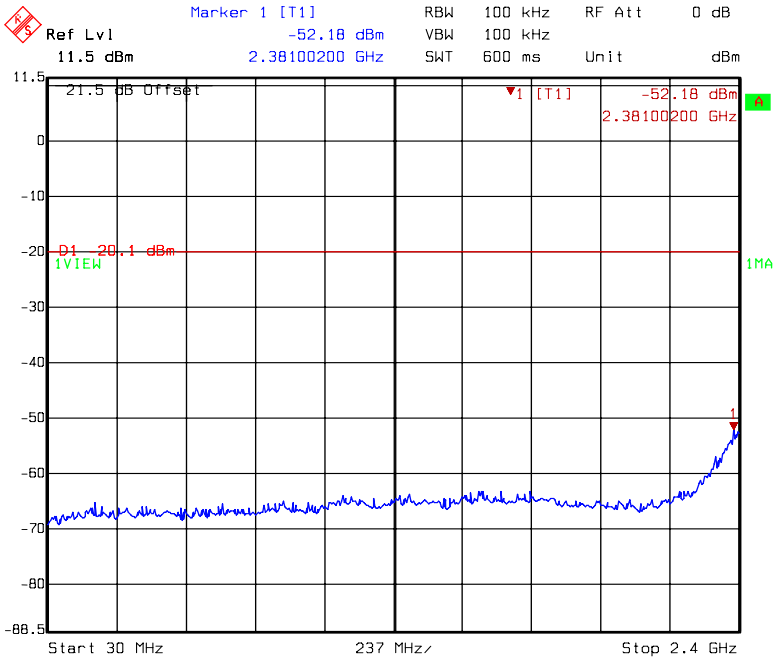
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:05:44

Chain A: conducted spurious @ 802.11n HT20 mode channel 6 (3 of 3)



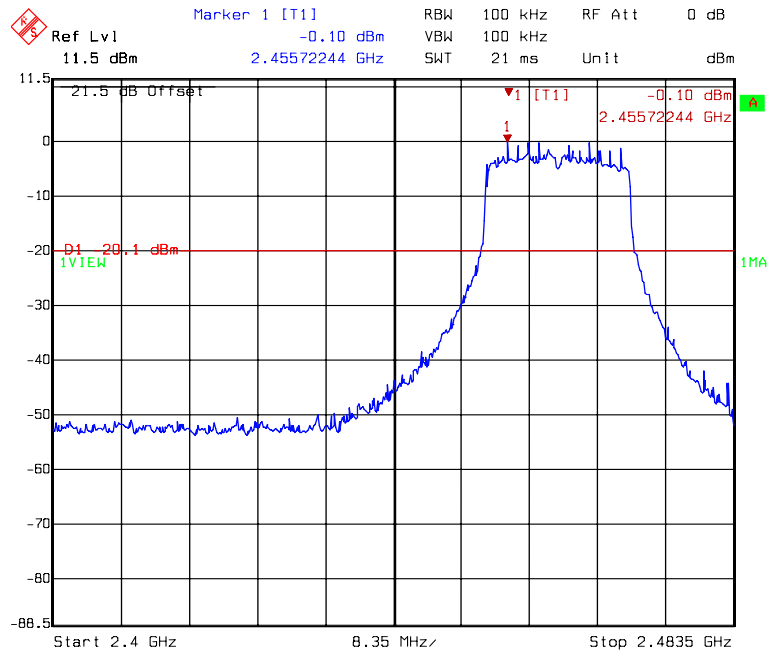
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:06:32

Chain A: conducted spurious @ 802.11n HT20 mode channel 11 (1 of 3)



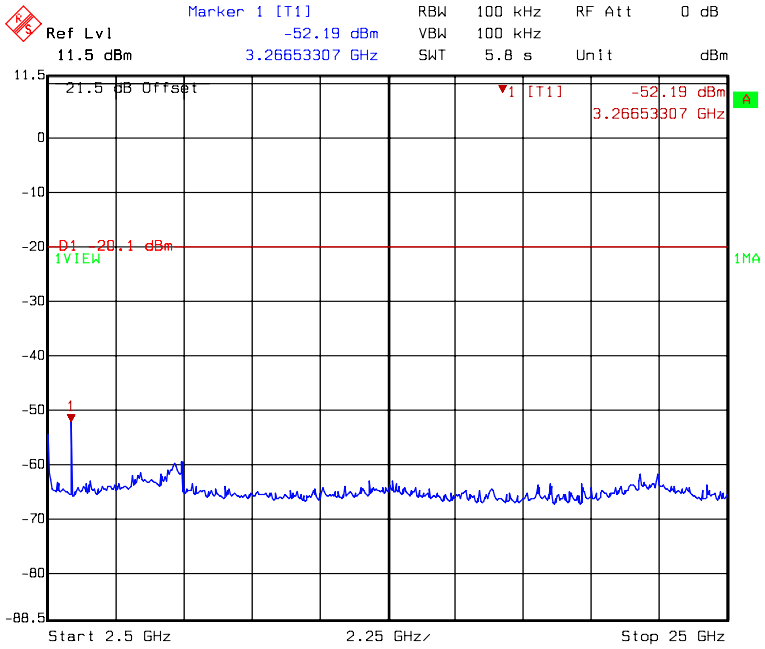
Title: Conductive-Spurious
Comment A: CH 11 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:11:26

Chain A: conducted spurious @ 802.11n HT20 mode channel 11 (2 of 3)

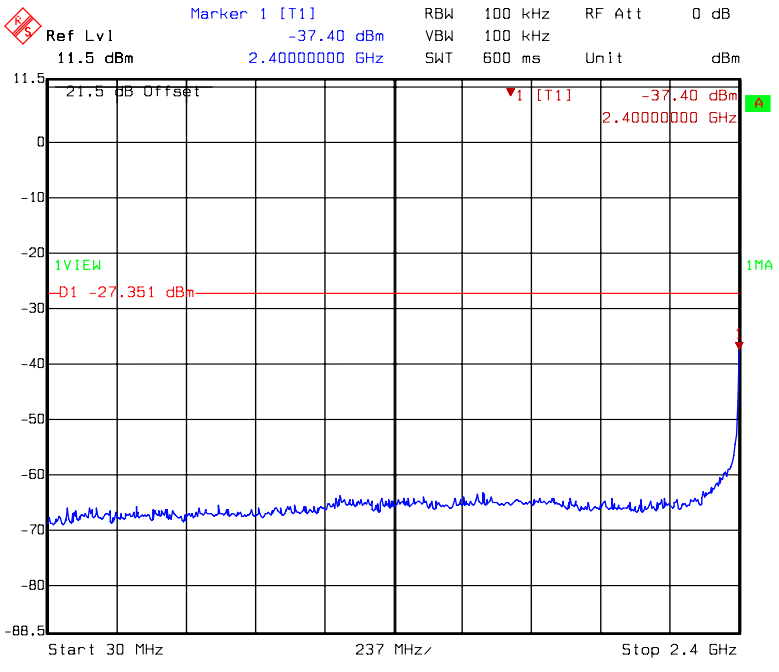


Title: Conductive-Spurious
Comment A: CH 11 at 802.11n 20MHz mode chainA
Date: 24.OCT.2008 16:11:05

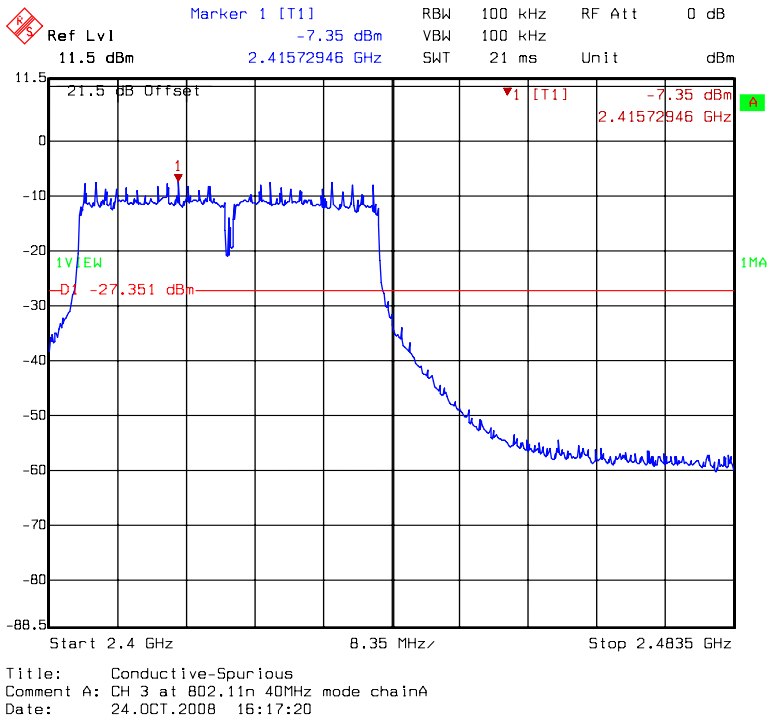
Chain A: conducted spurious @ 802.11n HT20 mode channel 11 (3 of 3)



Chain A: conducted spurious @ 802.11n HT40 mode channel 3 (1 of 3)

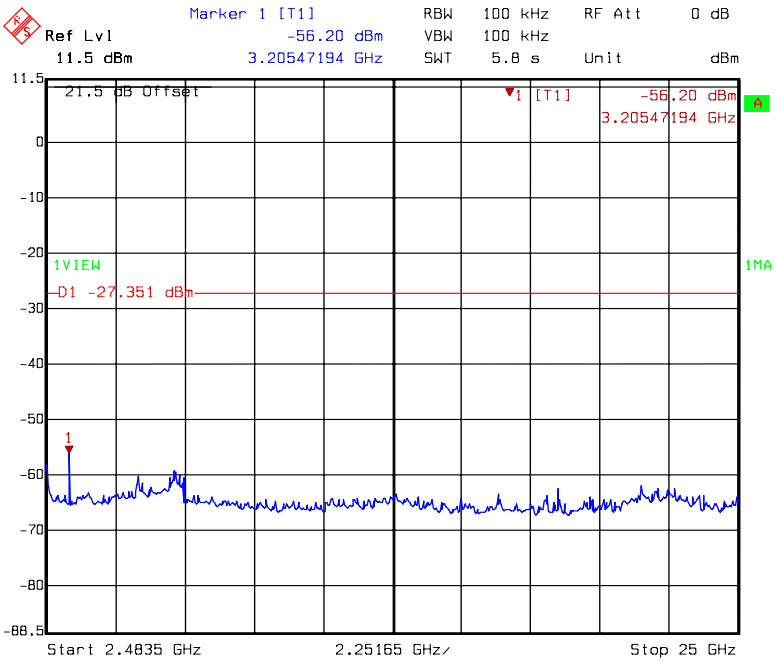


Chain A: conducted spurious @ 802.11n HT40 mode channel 3 (2 of 3)



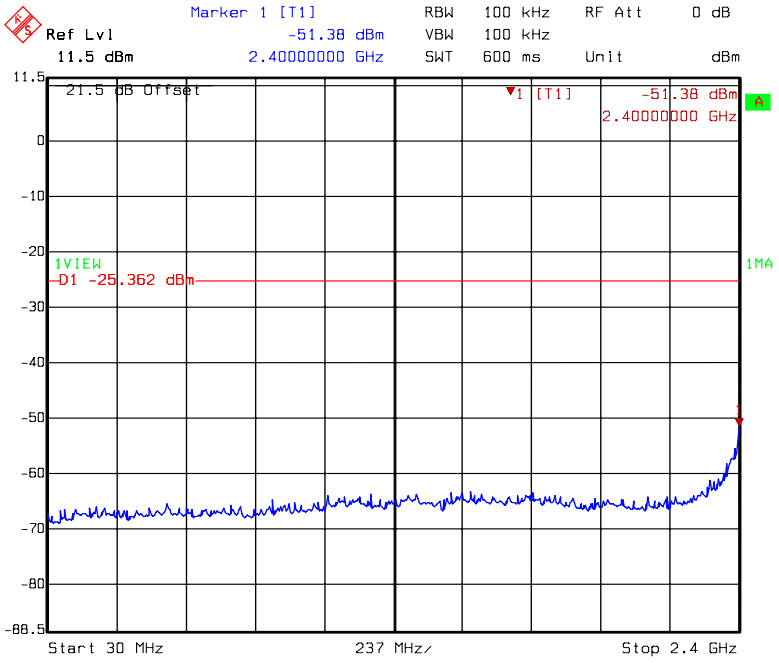
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:17:20

Chain A: conducted spurious @ 802.11n HT40 mode channel 3 (3 of 3)



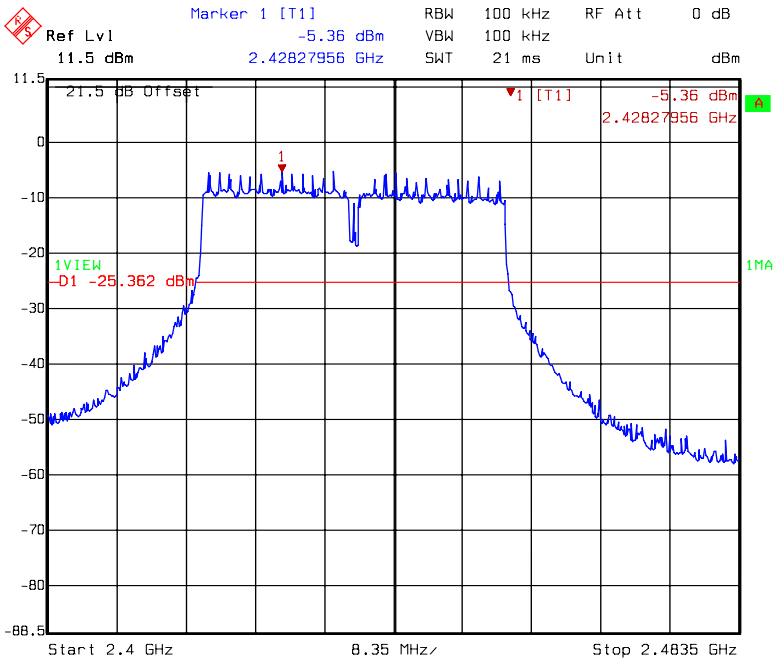
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:18:09

Chain A: conducted spurious @ 802.11n HT40 mode channel 6 (1 of 3)



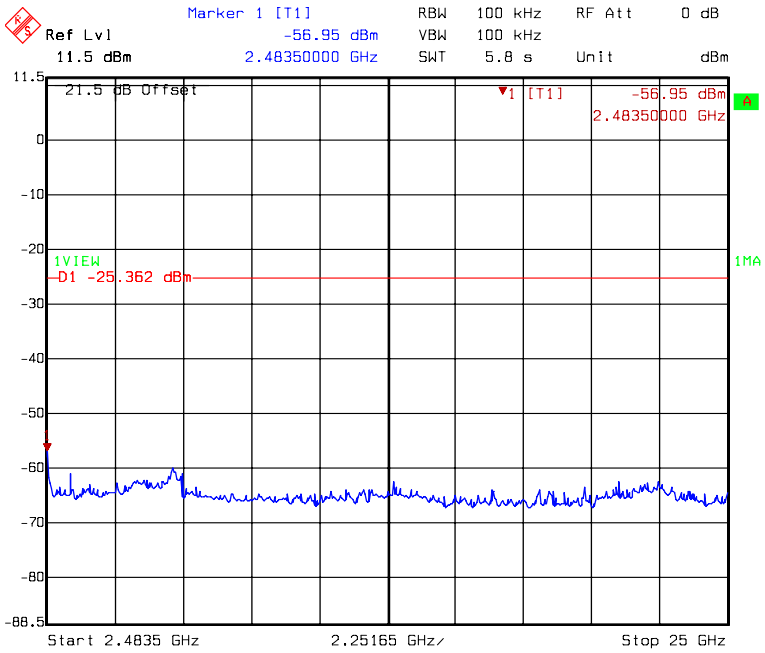
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:26:15

Chain A: conducted spurious @ 802.11n HT40 mode channel 6 (2 of 3)



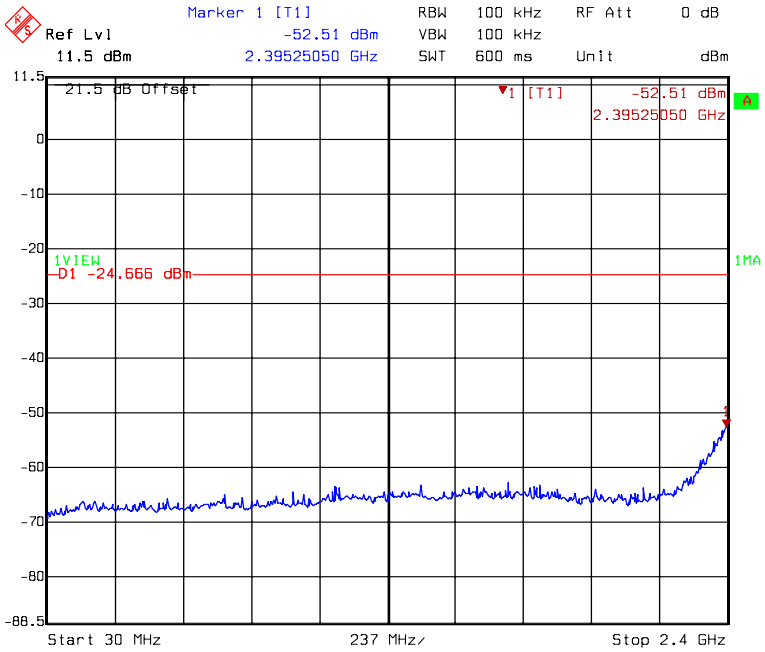
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:25:54

Chain A: conducted spurious @ 802.11n HT40 mode channel 6 (3 of 3)



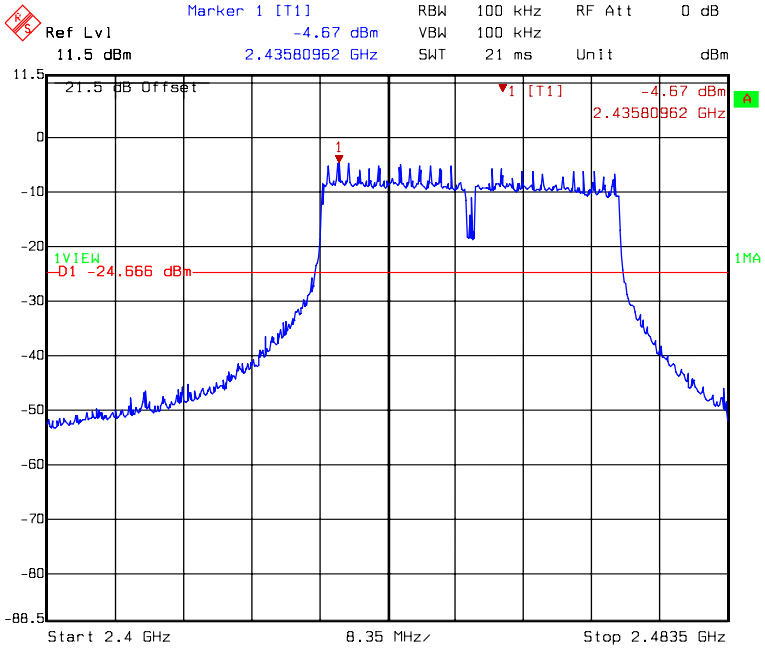
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:26:42

Chain A: conducted spurious @ 802.11n HT40 mode channel 9 (1 of 3)



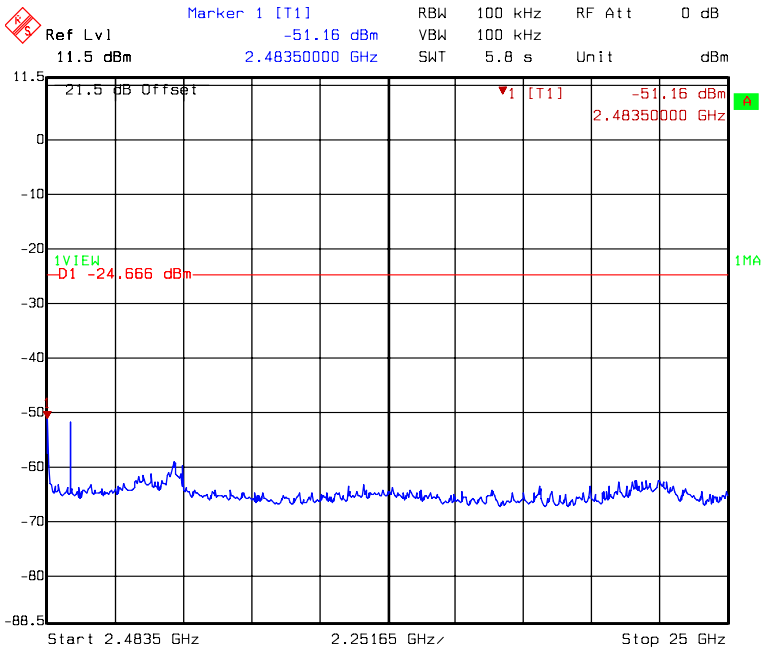
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:29:03

Chain A: conducted spurious @ 802.11n HT40 mode channel 9 (2 of 3)



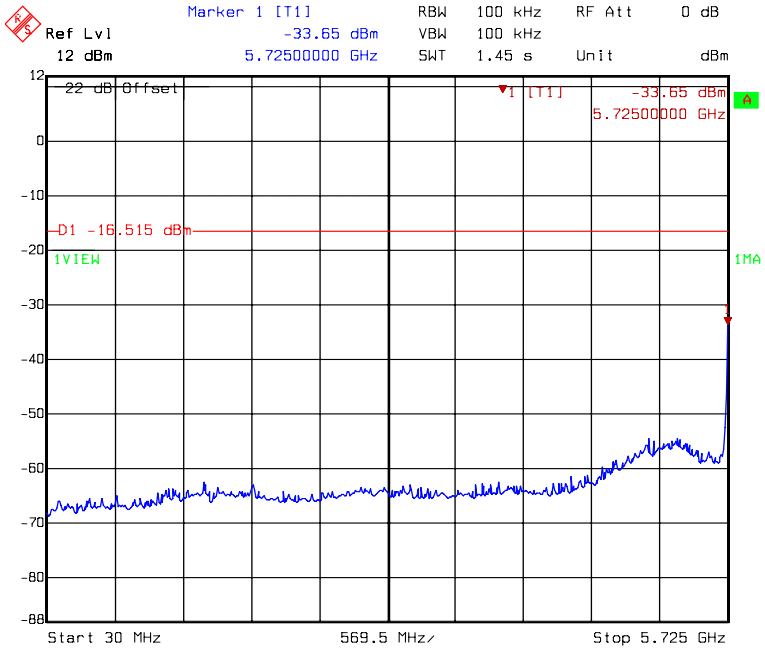
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:28:41

Chain A: conducted spurious @ 802.11n HT40 mode channel 9 (3 of 3)



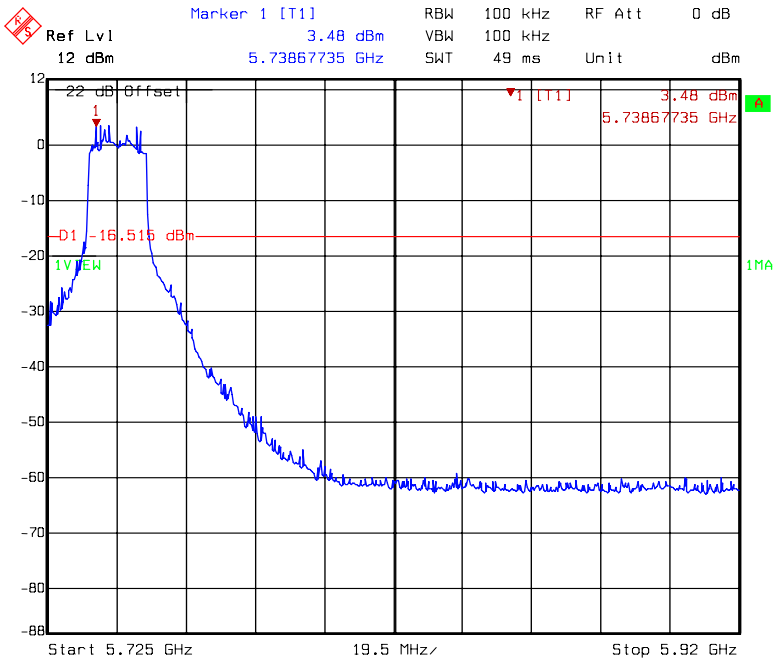
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainA
Date: 24.OCT.2008 16:29:30

Chain A: conducted spurious @ 802.11a mode channel 149 (1 of 4)



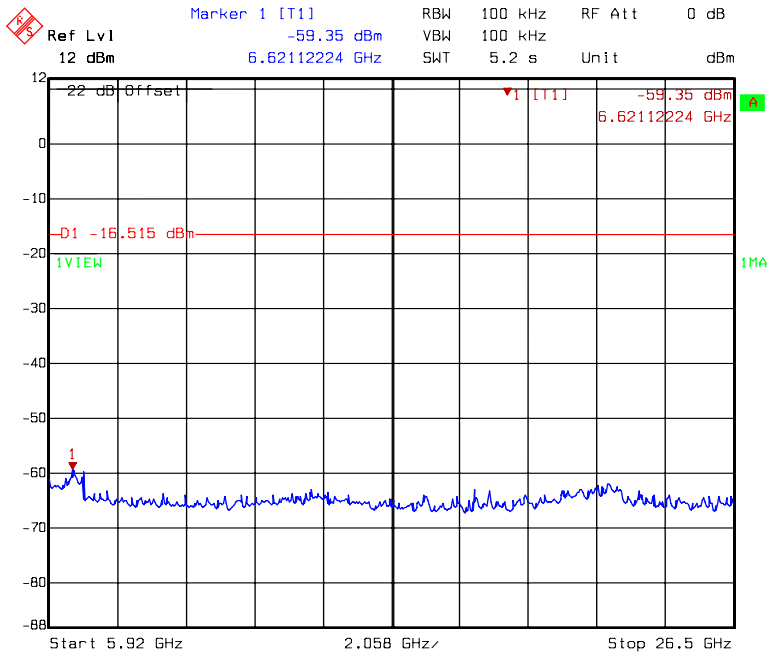
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 30MHz~5725MHzchainA
Date: 27.OCT.2008 11:53:39

Chain A: conducted spurious @ 802.11a mode channel 149 (2 of 4)



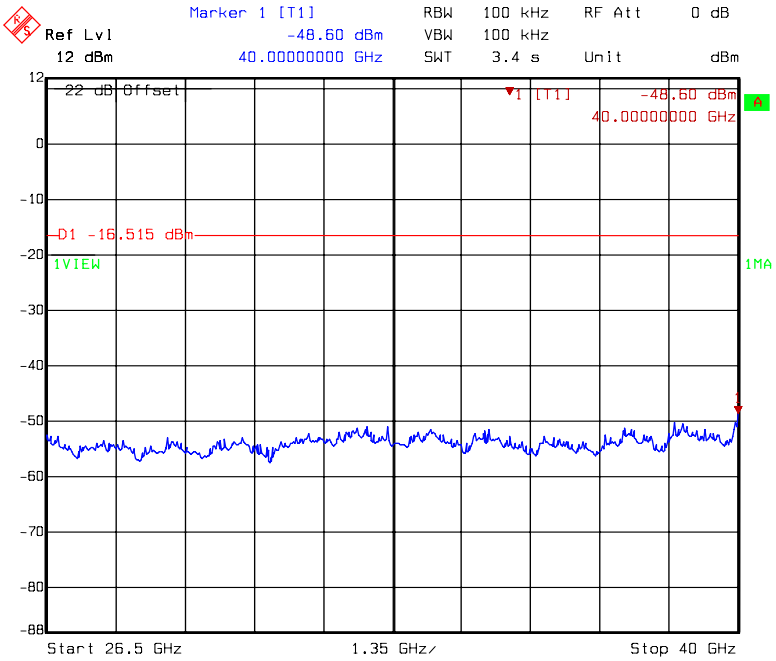
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 5725MHz~5920MHzchainA
Date: 27.OCT.2008 11:53:18

Chain A: conducted spurious @ 802.11a mode channel 149 (3 of 4)



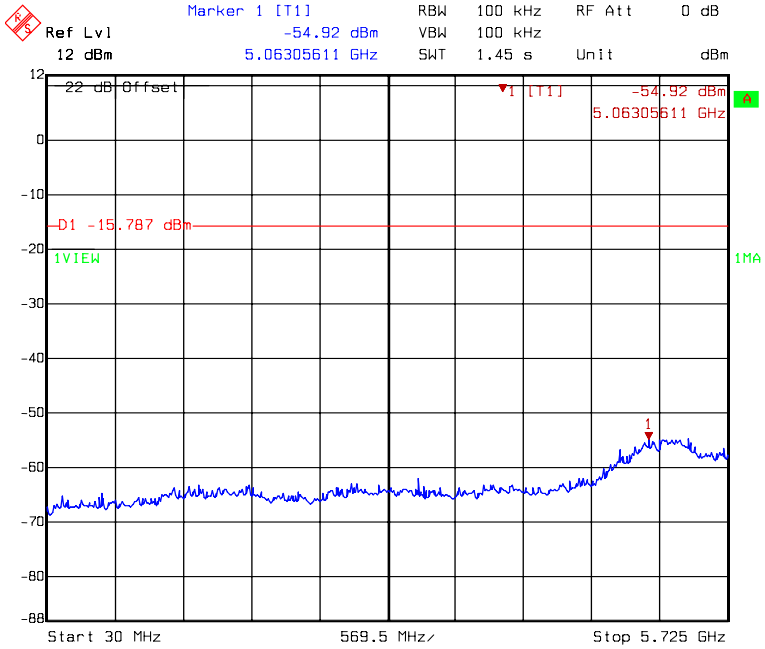
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 5925MHz~26500MHzchainA
Date: 27.OCT.2008 11:54:05

Chain A: conducted spurious @ 802.11a mode channel 149 (4 of 4)



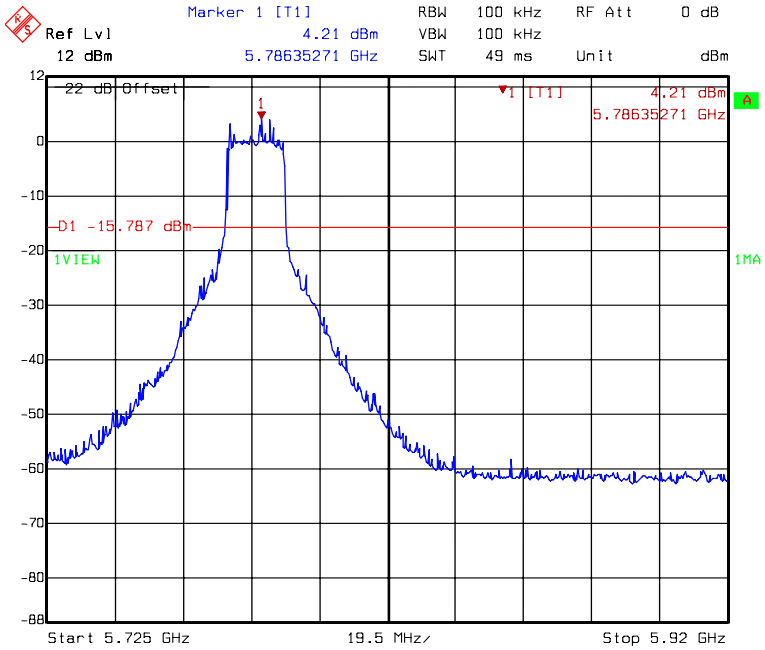
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 26500MHz~40000MHzchainA
Date: 27.OCT.2008 11:54:27

Chain A: conducted spurious @ 802.11a mode channel 157 (1 of 4)



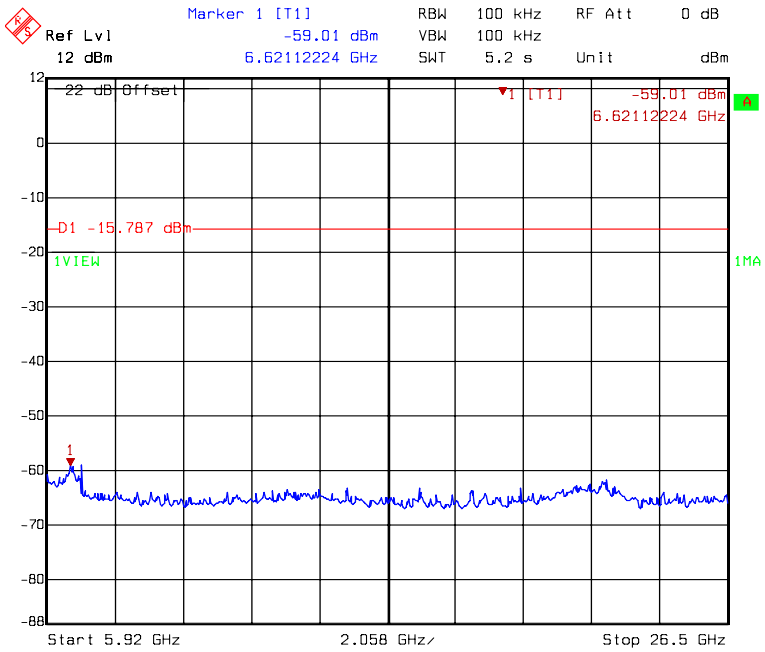
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 30MHz~5725MHzchainA
Date: 27.OCT.2008 11:57:20

Chain A: conducted spurious @ 802.11a mode channel 157 (2 of 4)



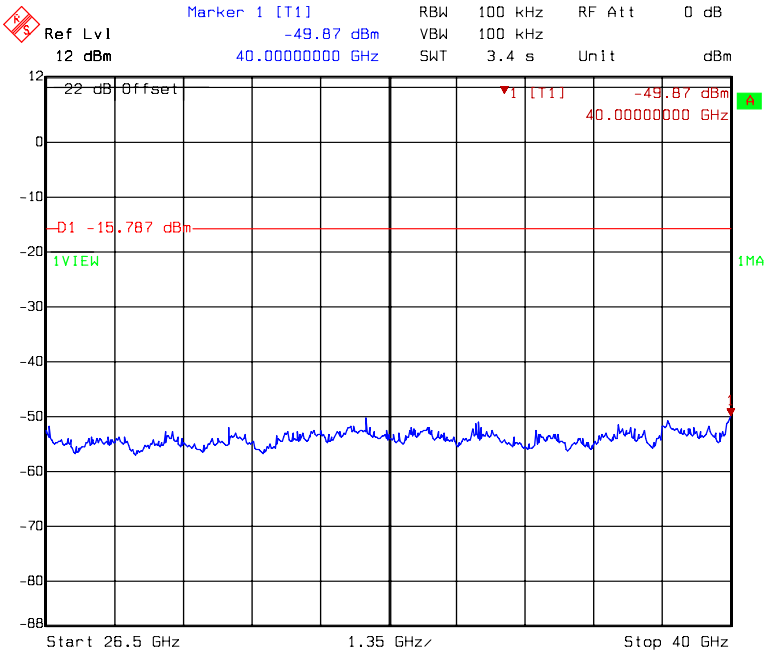
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 5725MHz~5920MHzchainA
Date: 27.OCT.2008 11:56:58

Chain A: conducted spurious @ 802.11a mode channel 157 (3 of 4)



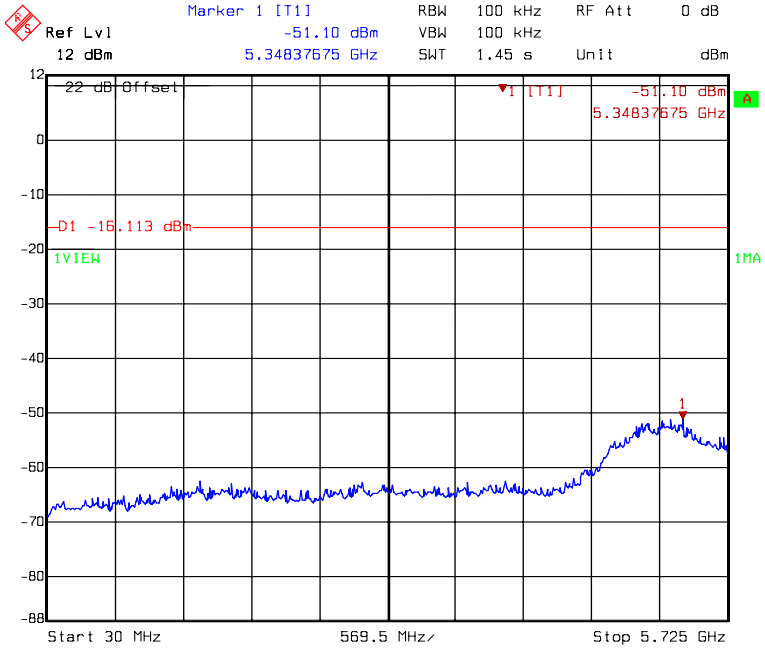
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 5925MHz~26500MHzchainA
Date: 27.OCT.2008 11:57:46

Chain A: conducted spurious @ 802.11a mode channel 157 (4 of 4)



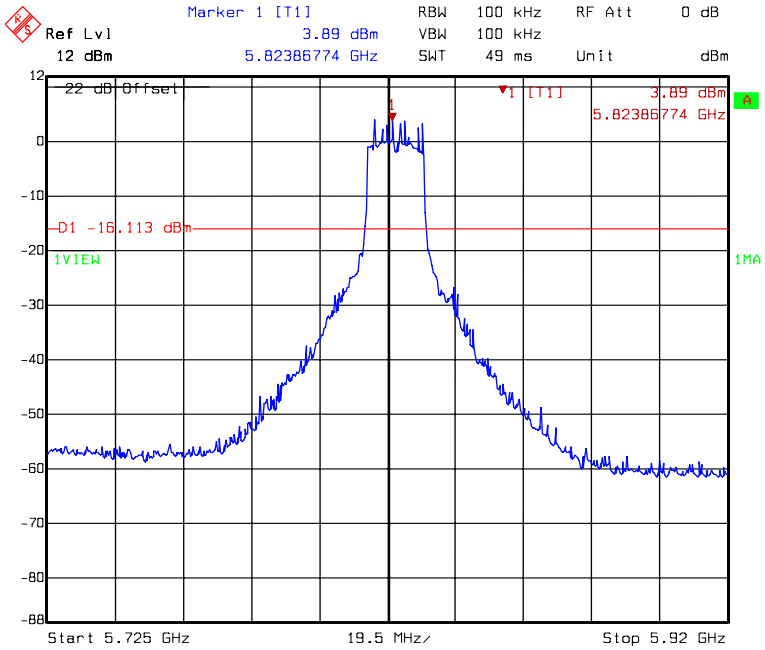
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 26500MHz~40000MHzchainA
Date: 27.OCT.2008 11:58:08

Chain A: conducted spurious @ 802.11a mode channel 165 (1 of 4)



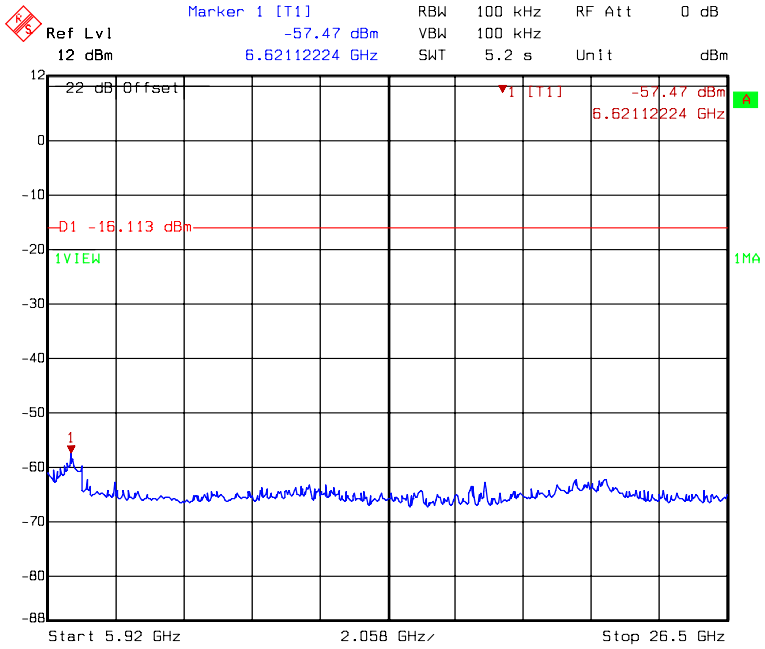
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 30MHz~5725MHzchainA
Date: 27.OCT.2008 12:07:25

Chain A: conducted spurious @ 802.11a mode channel 165 (2 of 4)



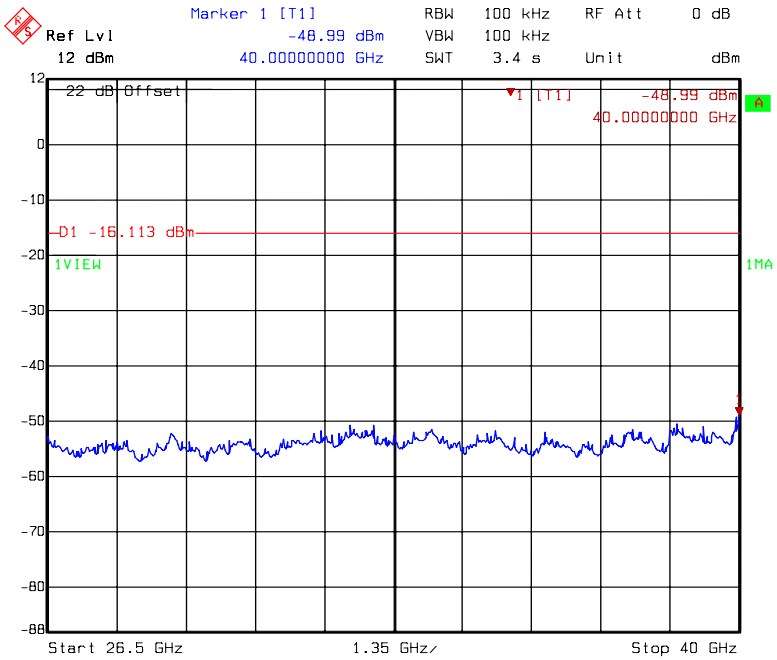
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 5725MHz~5920MHzchainA
Date: 27.OCT.2008 12:07:04

Chain A: conducted spurious @ 802.11a mode channel 165 (3 of 4)



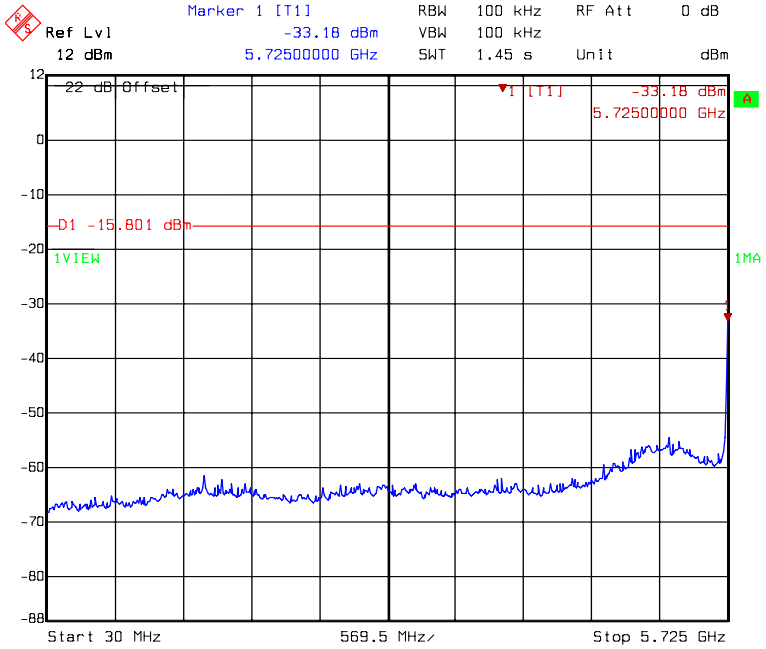
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 5925MHz~26500MHzchainA
Date: 27.OCT.2008 12:07:51

Chain A: conducted spurious @ 802.11a mode channel 165 (4 of 4)



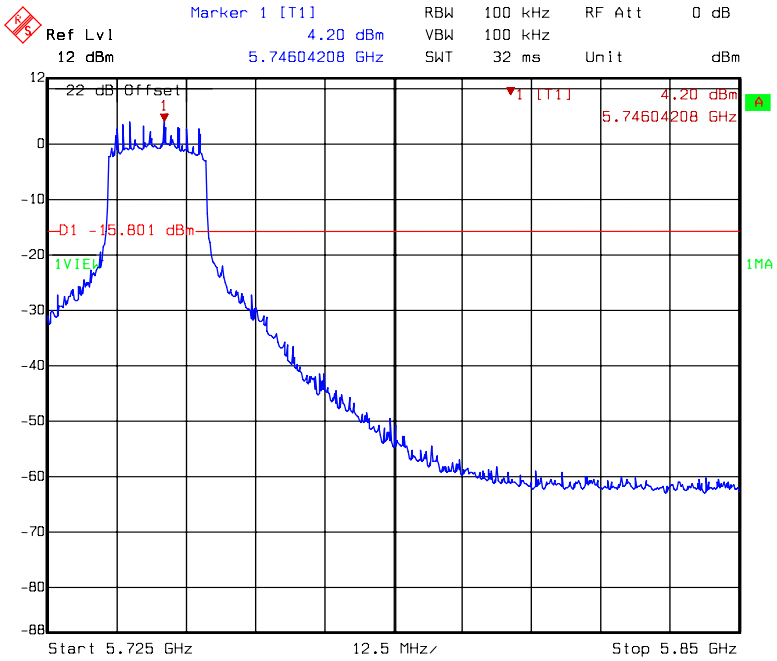
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 26500MHz~40000MHzchainA
Date: 27.OCT.2008 12:08:13

Chain A: conducted spurious @ 802.11n HT20 mode channel 149 (1 of 3)



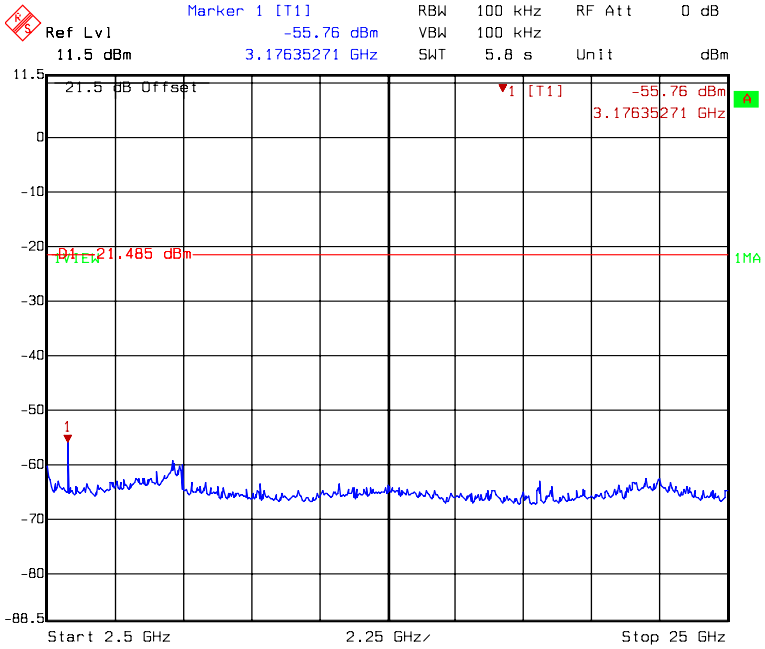
Title: Conductive-Spurious
Comment A: CH 149 at 802.11n 20MHz mode chainA
Date: 27.OCT.2008 14:08:31

Chain A: conducted spurious @ 802.11n HT20 mode channel 149 (2 of 3)

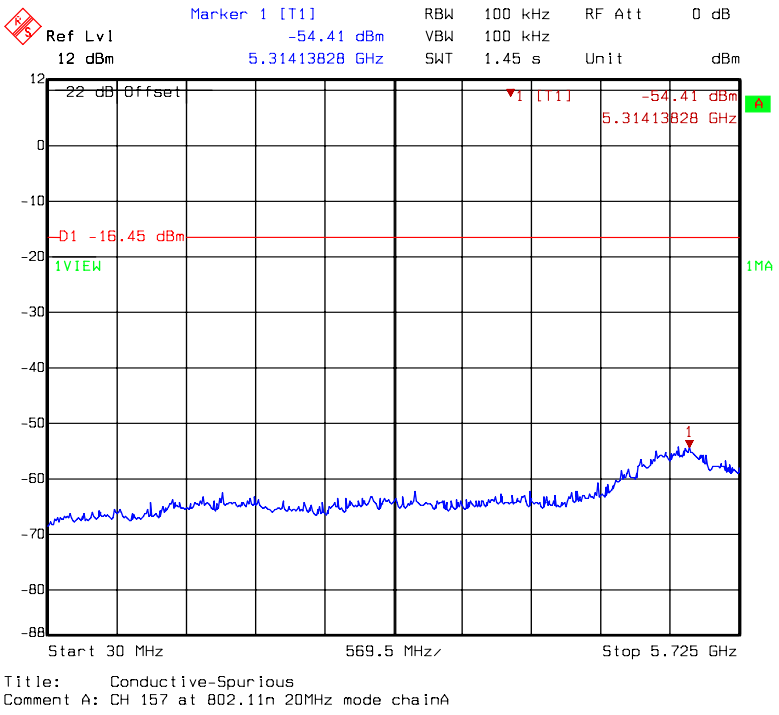


Title: Conductive-Spurious
Comment A: CH 149 at 802.11n 20MHz mode chainA
Date: 27.OCT.2008 14:08:10

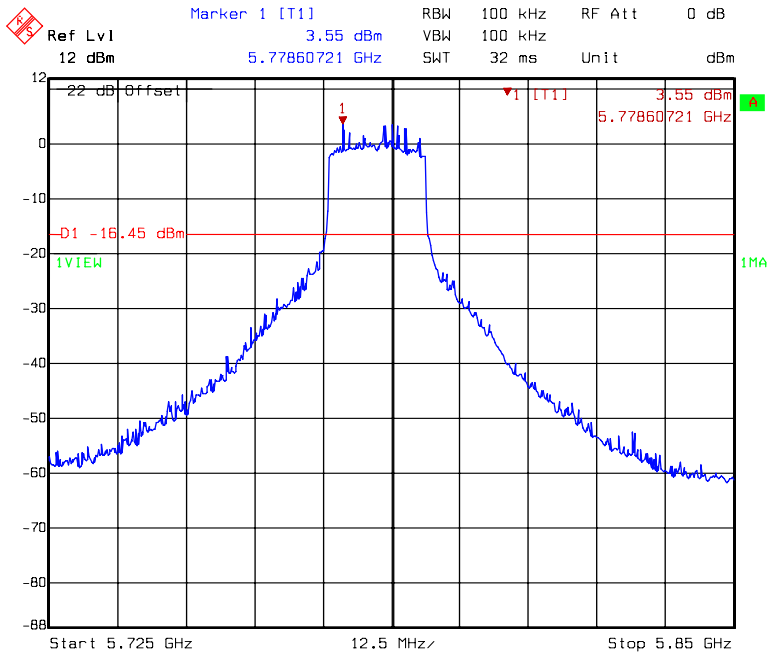
Chain A: conducted spurious @ 802.11n HT20 mode channel 149 (3 of 3)



Chain A: conducted spurious @ 802.11n HT20 mode channel 157 (1 of 3)

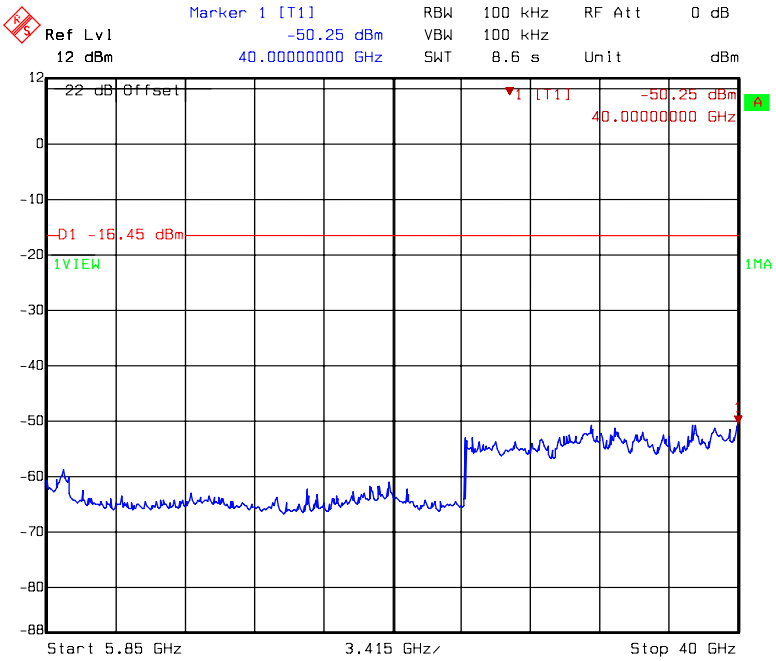


Chain A: conducted spurious @ 802.11n HT20 mode channel 157 (2 of 3)



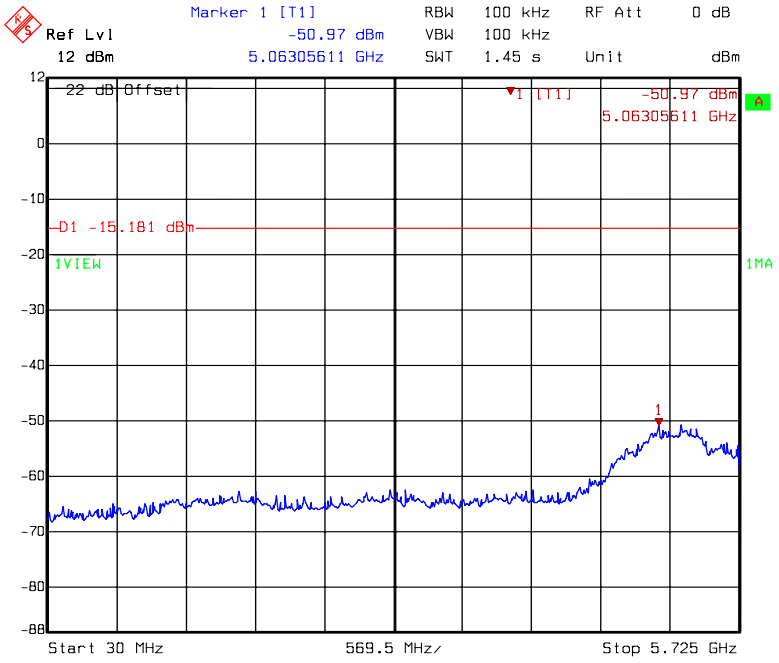
Title: Conductive-Spurious
Comment A: CH 157 at 802.11n 20MHz mode chainA
Date: 27.OCT.2008 14:13:26

Chain A: conducted spurious @ 802.11n HT20 mode channel 157 (3 of 3)



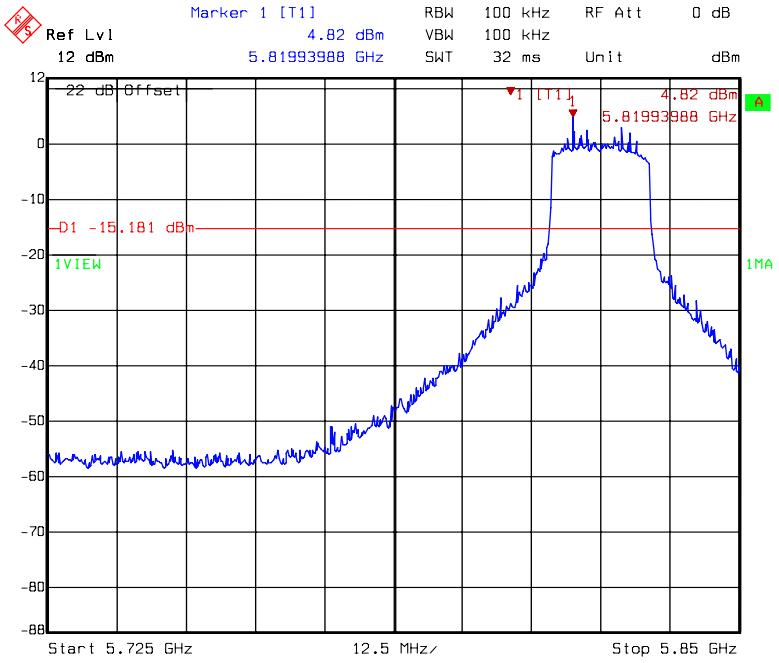
Title: Conductive-Spurious
Comment A: CH 157 at 802.11n 20MHz mode chainA
Date: 27.OCT.2008 14:14:19

Chain A: conducted spurious @ 802.11n HT20 mode channel 165 (1 of 3)



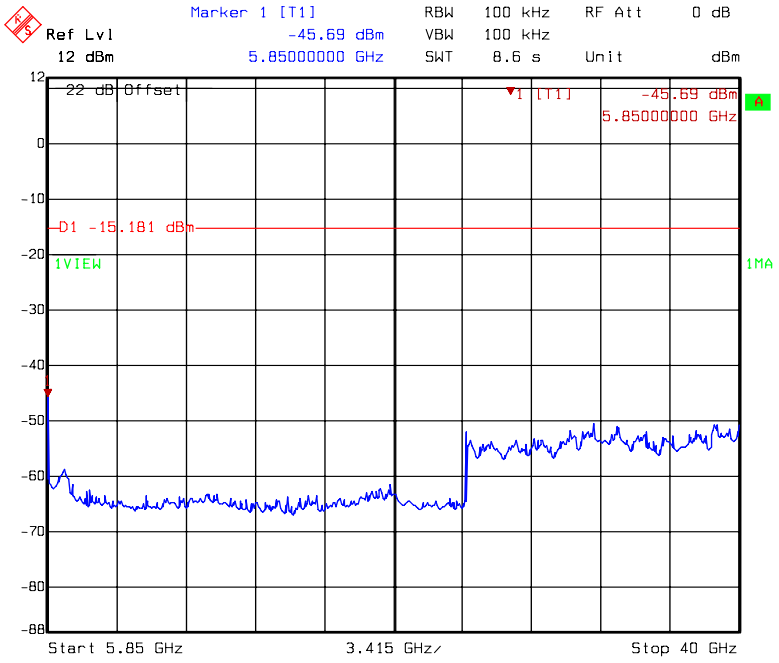
Title: Conductive-Spurious
Comment A: CH 165 at 802.11n 20MHz mode chainA
Date: 27.OCT.2008 14:17:29

Chain A: conducted spurious @ 802.11n HT20 mode channel 165 (2 of 3)



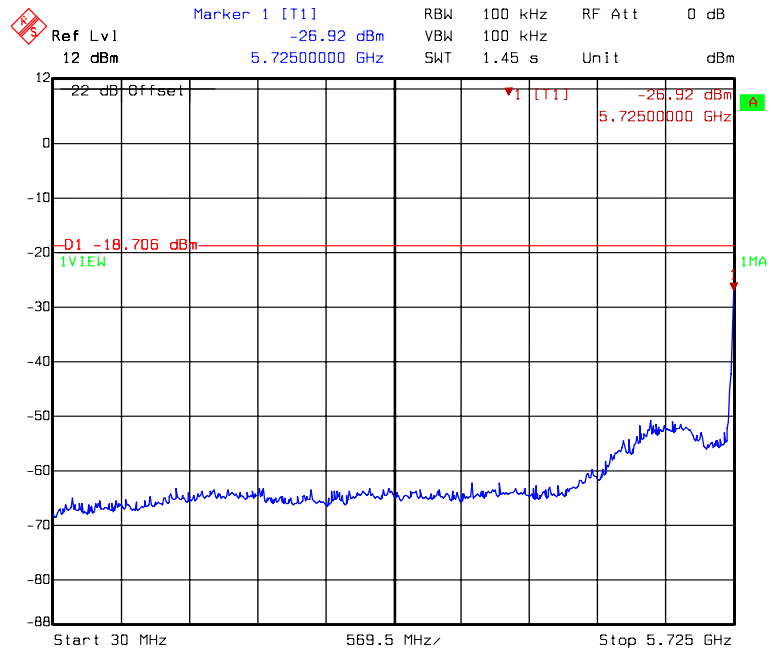
Title: Conductive-Spurious
Comment A: CH 165 at 802.11n 20MHz mode chainA
Date: 27.OCT.2008 14:17:08

Chain A: conducted spurious @ 802.11n HT20 mode channel 165 (3 of 3)



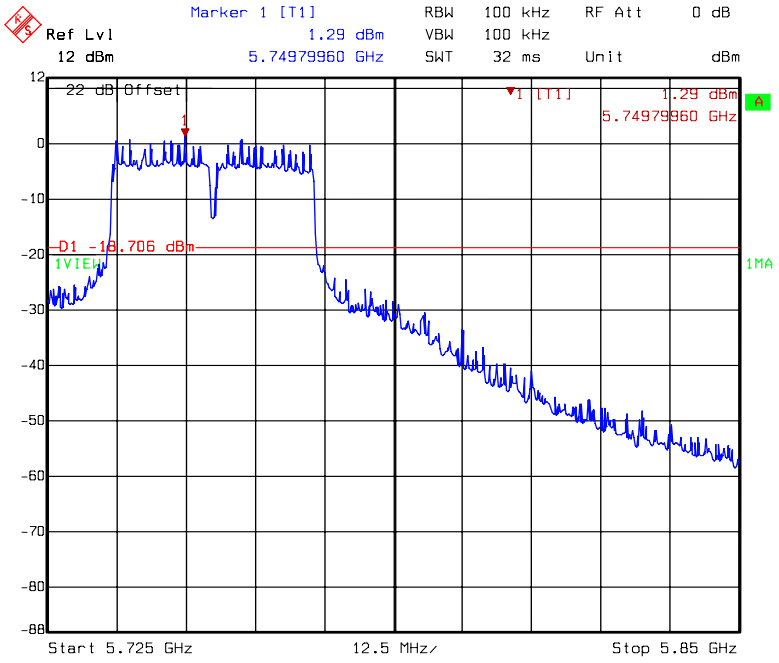
Title: Conductive-Spurious
Comment A: CH 165 at 802.11n 20MHz mode chainA
Date: 27.OCT.2008 14:18:02

Chain A: conducted spurious @ 802.11n HT40 mode channel 151 (1 of 3)



Title: Conductive-Spurious
Comment A: CH 151 at 802.11n 40MHz mode chainA
Date: 27.OCT.2008 14:22:13

Chain A: conducted spurious @ 802.11n HT40 mode channel 151 (2 of 3)

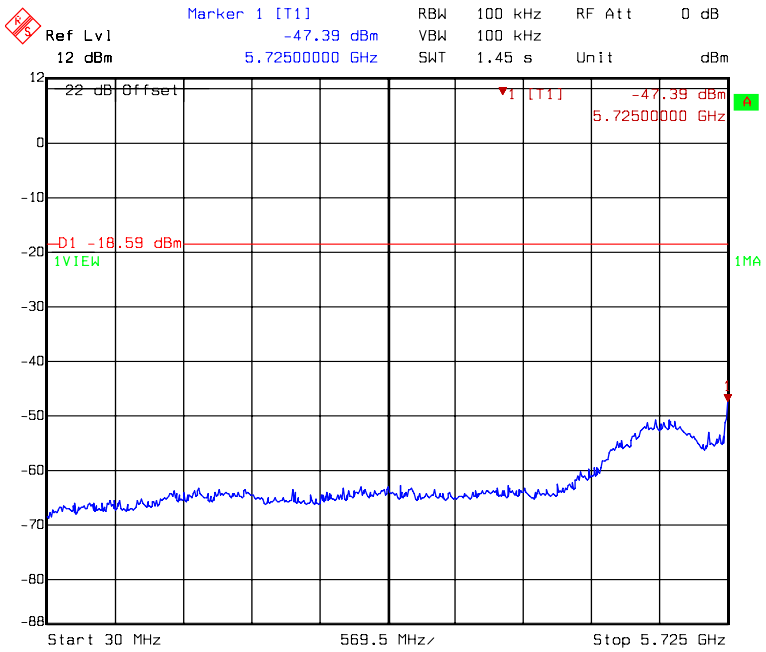


Title: Conductive-Spurious
Comment A: CH 151 at 802.11n 40MHz mode chainA
Date: 27.OCT.2008 14:21:52

Chain A: conducted spurious @ 802.11n HT40 mode channel 151 (3 of 3)

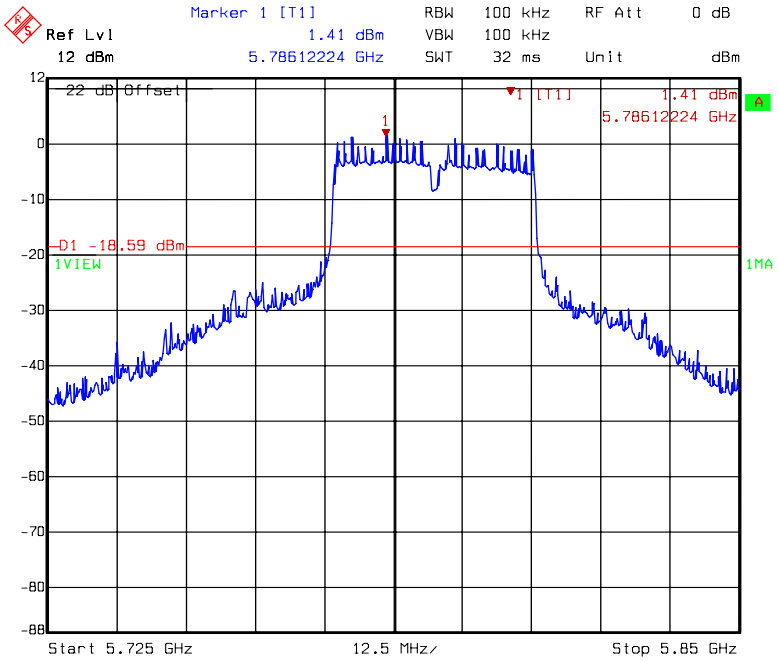
Title: Conductive-Spurious
Comment A: CH 151 at 802.11n 40MHz mode chainA
Date: 27.OCT.2008 14:22:46

Chain A: conducted spurious @ 802.11n HT40 mode channel 159 (1 of 3)



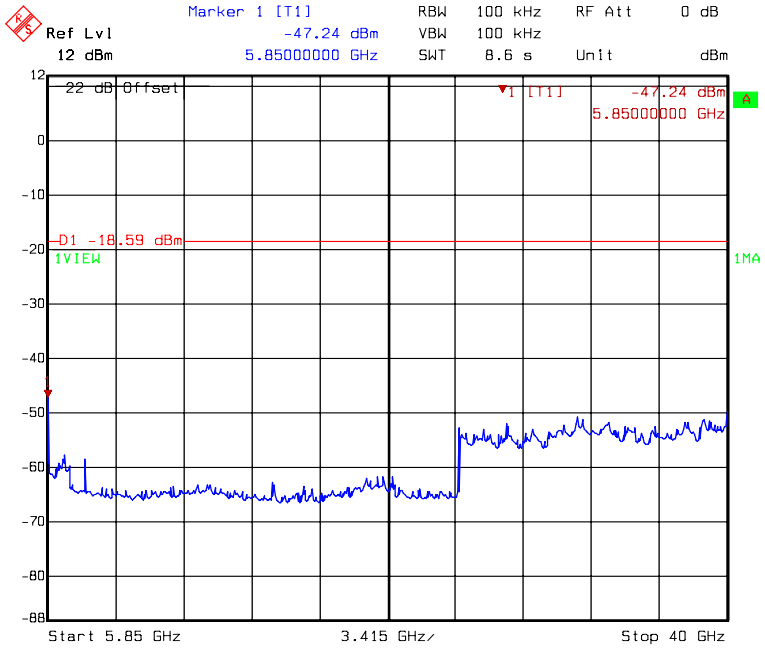
Title: Conductive-Spurious
Comment A: CH 159 at 802.11n 40MHz mode chainA
Date: 27.OCT.2008 14:25:34

Chain A: conducted spurious @ 802.11n HT40 mode channel 159 (2 of 3)



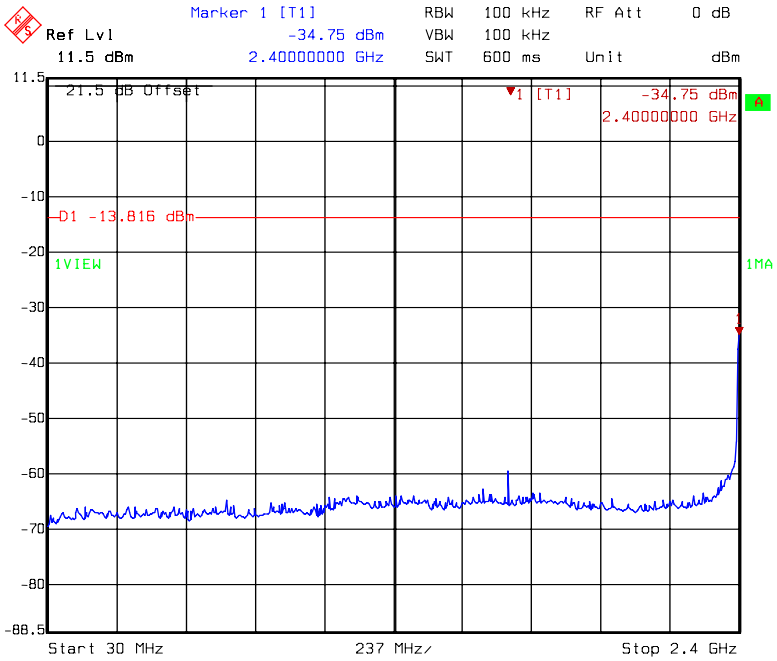
Title: Conductive-Spurious
Comment A: CH 159 at 802.11n 40MHz mode chainA
Date: 27.OCT.2008 14:25:13

Chain A: conducted spurious @ 802.11n HT40 mode channel 159 (3 of 3)



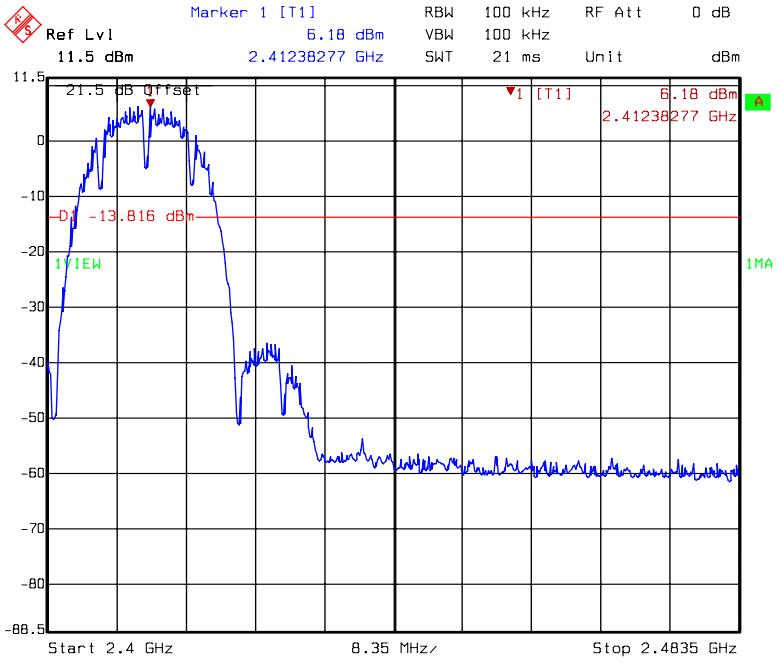
Title: Conductive-Spurious
Comment A: CH 159 at 802.11n 40MHz mode chainA
Date: 27.OCT.2008 14:26:07

Chain B: conducted spurious @ 802.11b mode channel 1 (1 of 3)



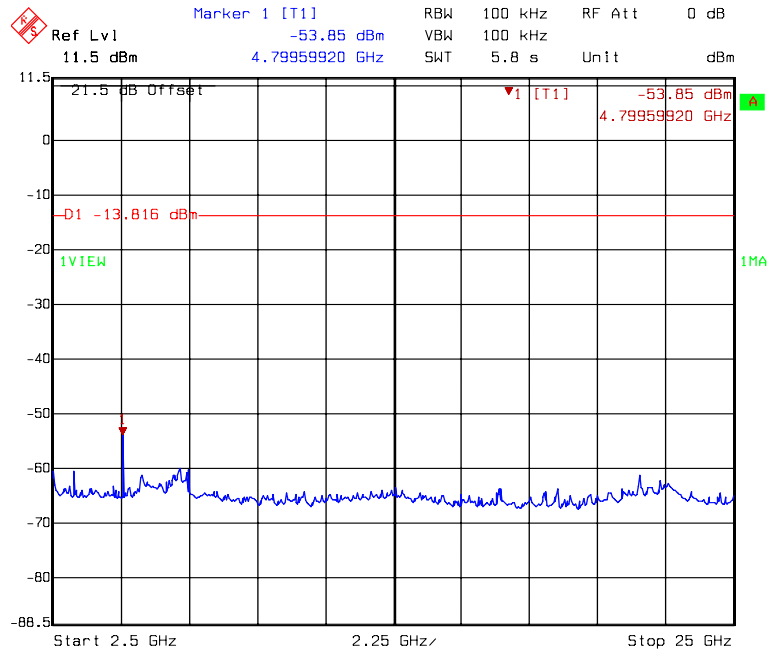
Title: Conductive-Spurious
Comment A: CH 1 at 802.11b mode 30MHz~2400MHzchainB
Date: 27.OCT.2008 14:56:50

Chain B: conducted spurious @ 802.11b mode channel 1 (2 of 3)



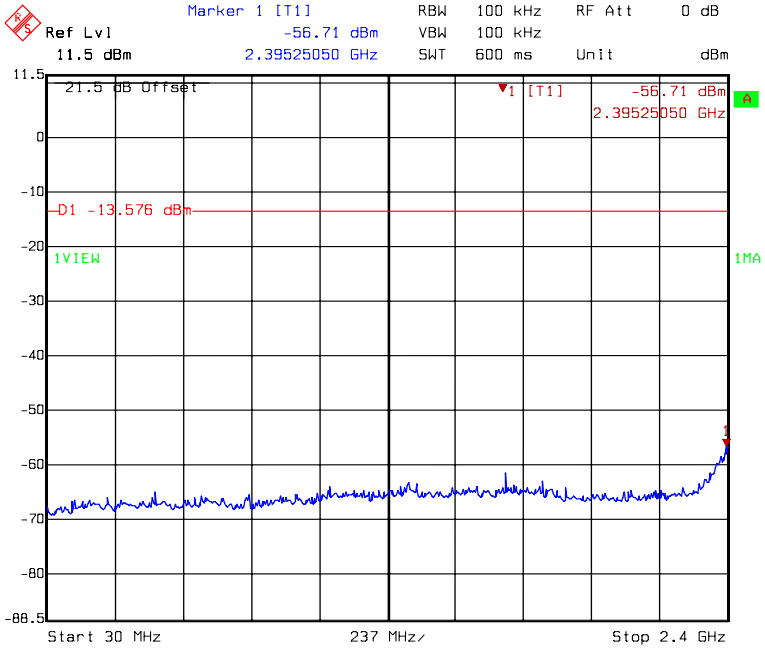
Title: Conductive-Spurious
Comment A: CH 1 at 802.11b mode 2400MHz~2483.5MHzchainB
Date: 27.OCT.2008 14:56:28

Chain B: conducted spurious @ 802.11b mode channel 1 (3 of 3)



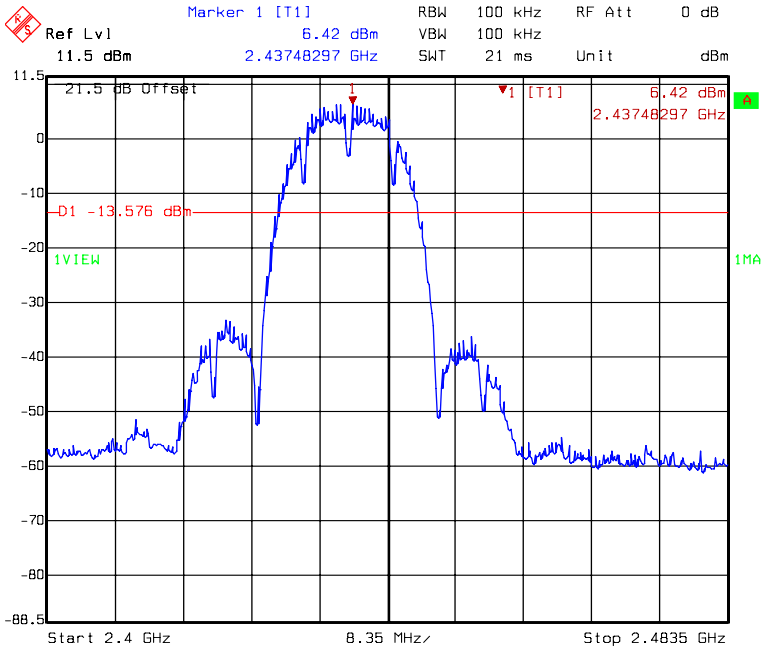
Title: Conductive-Spurious
Comment A: CH 1 at 802.11b mode 2483.5MHz~25GHzchainB
Date: 27.OCT.2008 14:57:17

Chain B: conducted spurious @ 802.11b mode channel 6 (1 of 3)



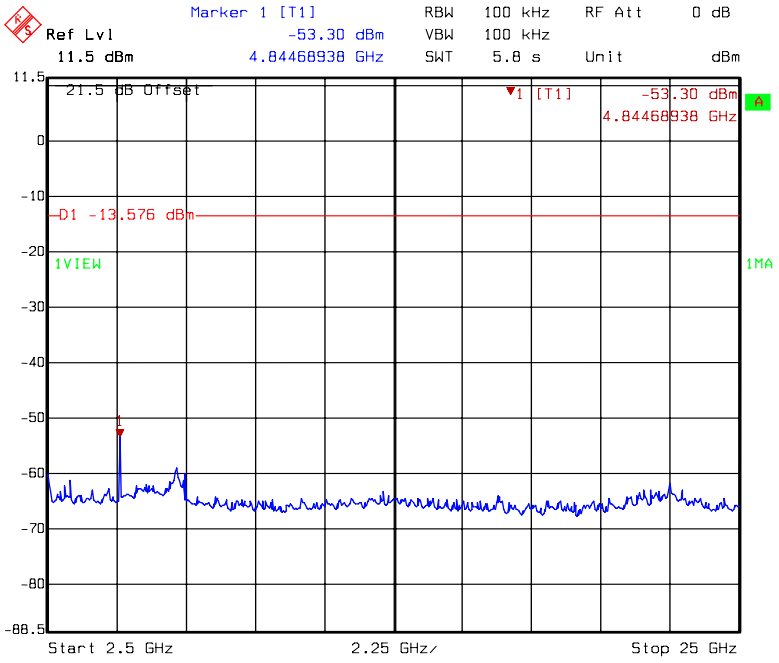
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 30MHz~2400MHzchainB
Date: 27.OCT.2008 14:59:59

Chain B: conducted spurious @ 802.11b mode channel 6 (2 of 3)



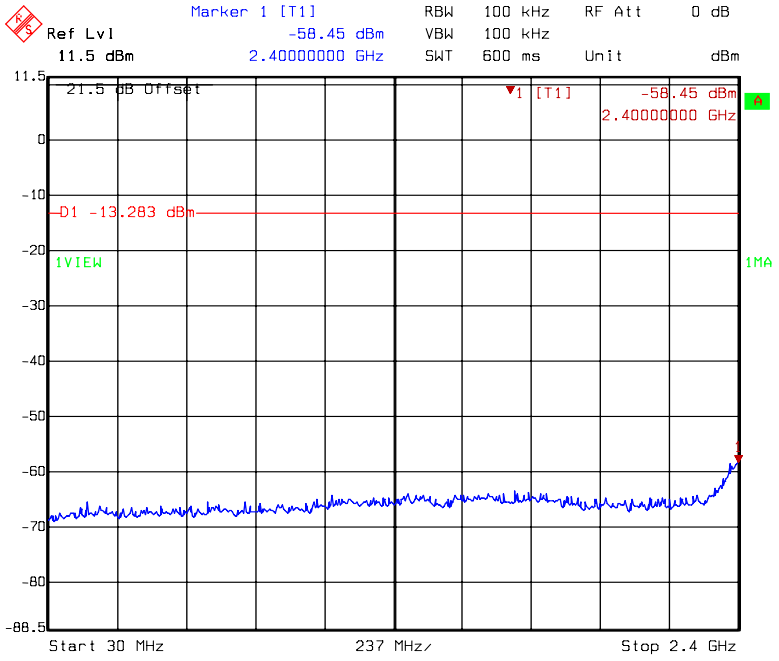
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 2400MHz~2483.5MHzchainB
Date: 27.OCT.2008 14:59:38

Chain B: conducted spurious @ 802.11b mode channel 6 (3 of 3)



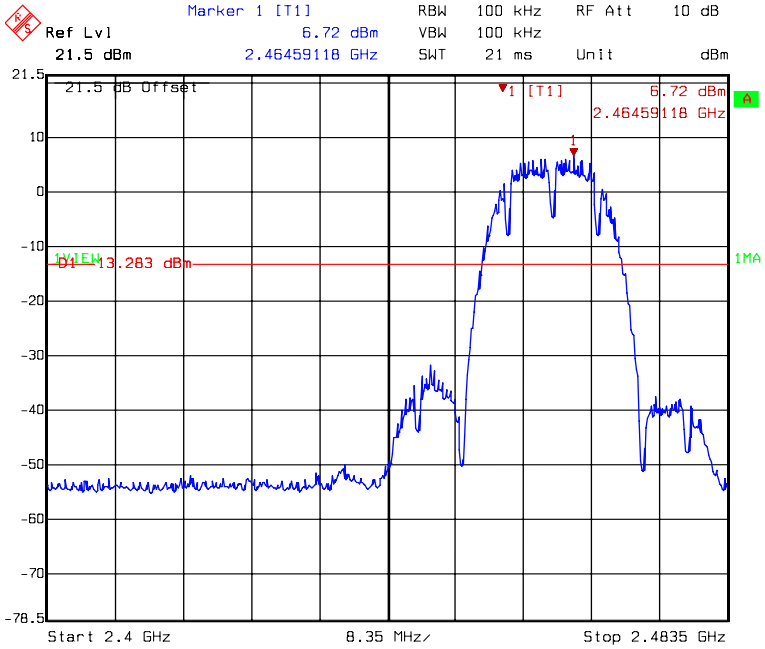
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 2483.5MHz~25GHzchainB
Date: 27.OCT.2008 15:00:27

Chain B: conducted spurious @ 802.11b mode channel 11 (1 of 3)



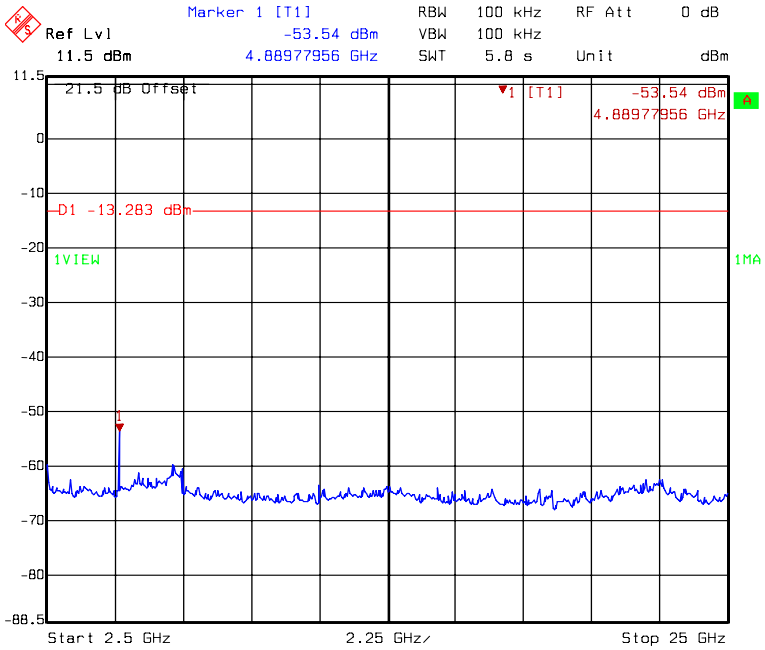
Title: Conductive-Spurious
Comment A: CH 11 at 802.11b mode 30MHz~2400MHzchainB
Date: 27.OCT.2008 15:02:57

Chain B: conducted spurious @ 802.11b mode channel 11 (2 of 3)



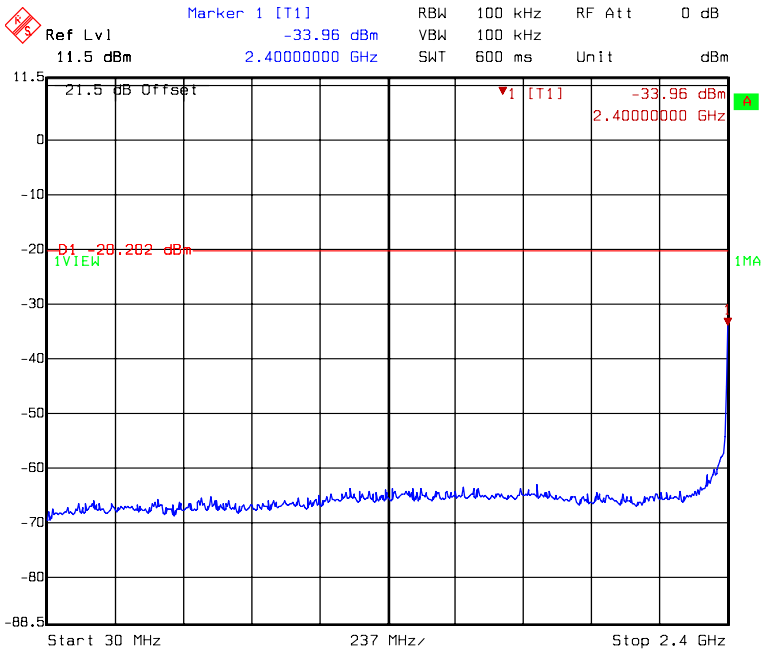
Title: Conductive-Spurious
Comment A: CH 11 at 802.11b mode 2400MHz~2483.5MHzchainB
Date: 27.OCT.2008 15:02:36

Chain B: conducted spurious @ 802.11b mode channel 11 (3 of 3)



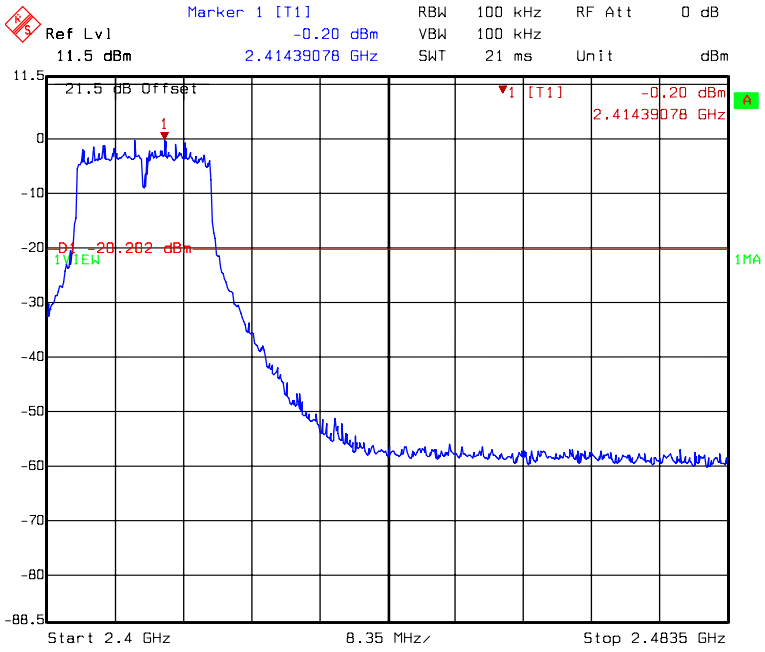
Title: Conductive-Spurious
Comment A: CH 11 at 802.11b mode 2483.5MHz~25GHzchainB
Date: 27.OCT.2008 15:03:24

Chain B: conducted spurious @ 802.11g mode channel 1 (1 of 3)



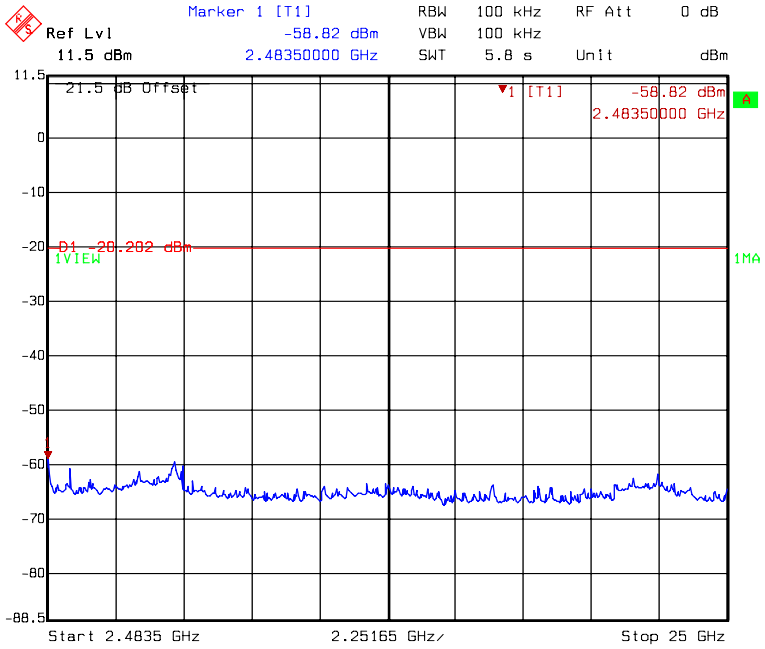
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 30MHz~2400MHzchainB
Date: 27.OCT.2008 16:23:01

Chain B: conducted spurious @ 802.11g mode channel 1 (2 of 3)



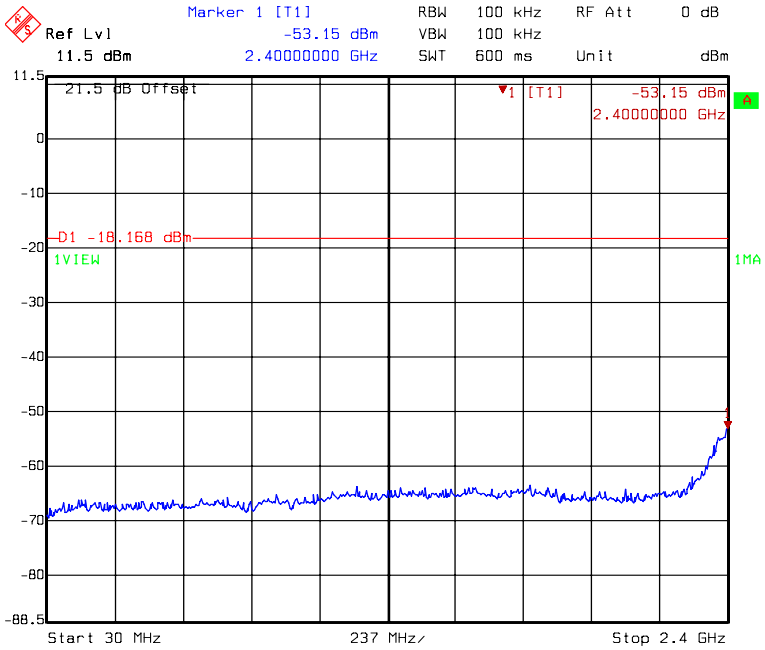
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 2400MHz~2483.5MHzchainB
Date: 27.OCT.2008 16:22:39

Chain B: conducted spurious @ 802.11g mode channel 1 (3 of 3)



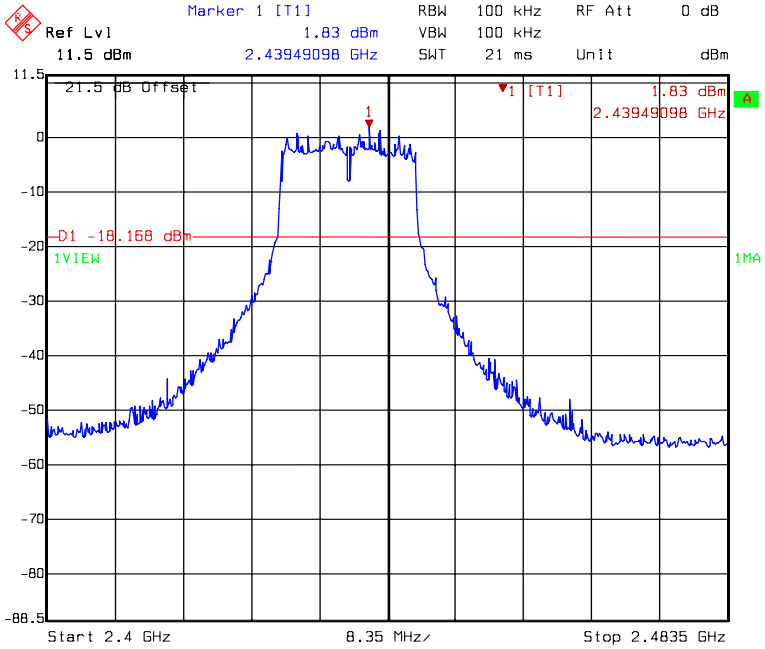
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 2483.5MHz~25000MHzchainB
Date: 27.OCT.2008 16:23:28

Chain B: conducted spurious @ 802.11g mode channel 6 (1 of 3)



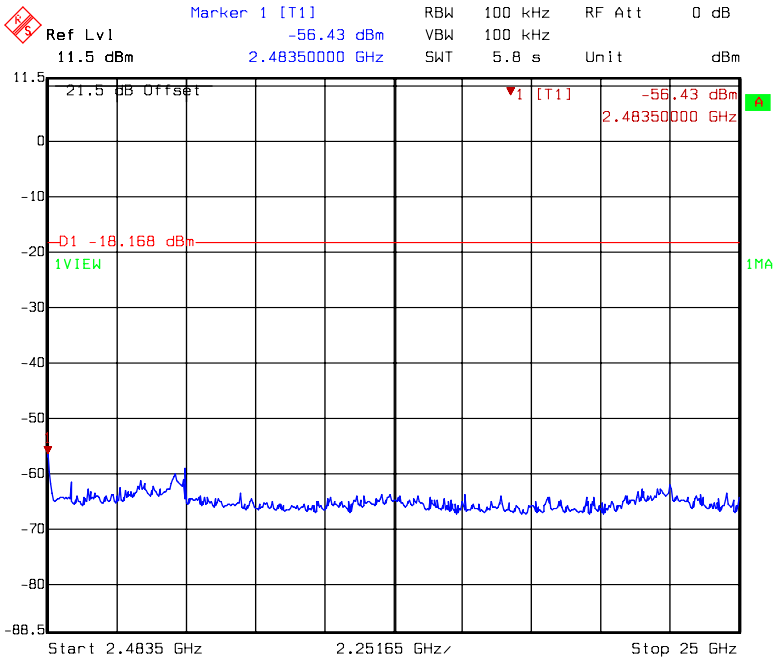
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 30MHz~2400MHzchainB
Date: 27.OCT.2008 16:25:51

Chain B: conducted spurious @ 802.11g mode channel 6 (2 of 3)



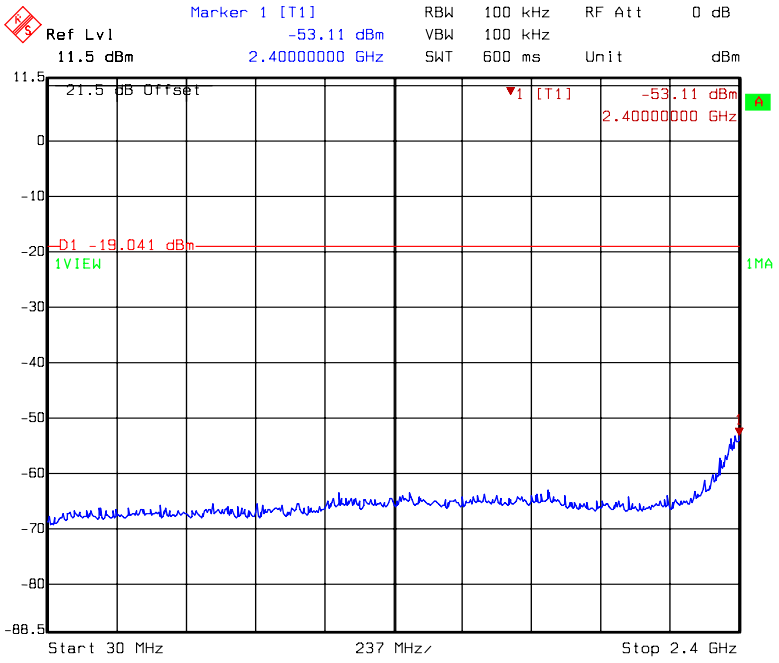
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 2400MHz~2483.5MHzchainB
Date: 27.OCT.2008 16:25:28

Chain B: conducted spurious @ 802.11g mode channel 6 (3 of 3)



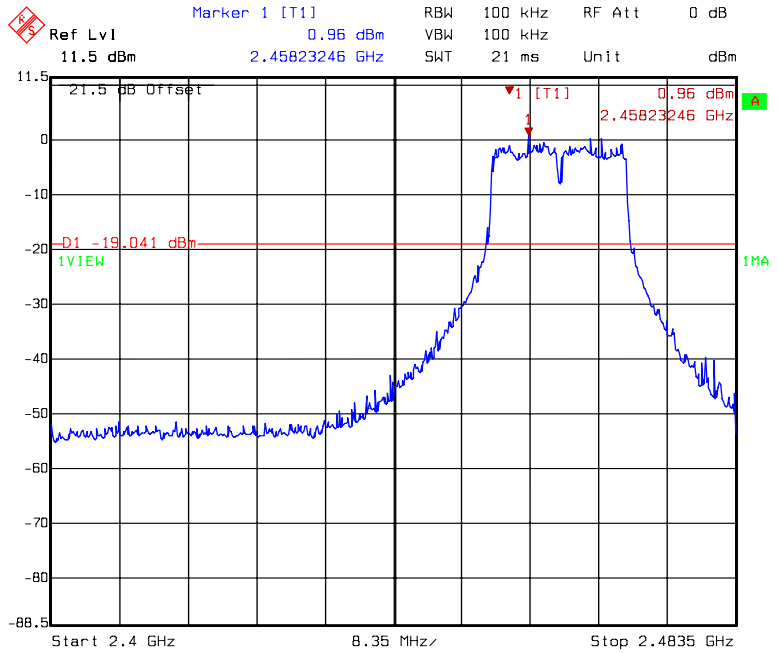
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 2483.5MHz~25000MHzchainB
Date: 27.OCT.2008 16:26:18

Chain B: conducted spurious @ 802.11g mode channel 11 (1 of 3)



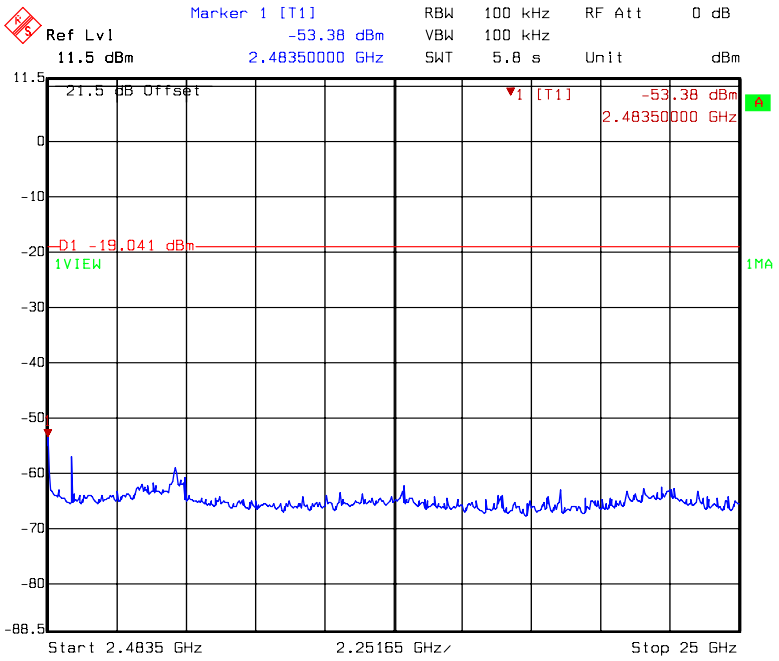
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 30MHz~2400MHzchainB
Date: 27.OCT.2008 16:28:48

Chain B: conducted spurious @ 802.11g mode channel 11 (2 of 3)



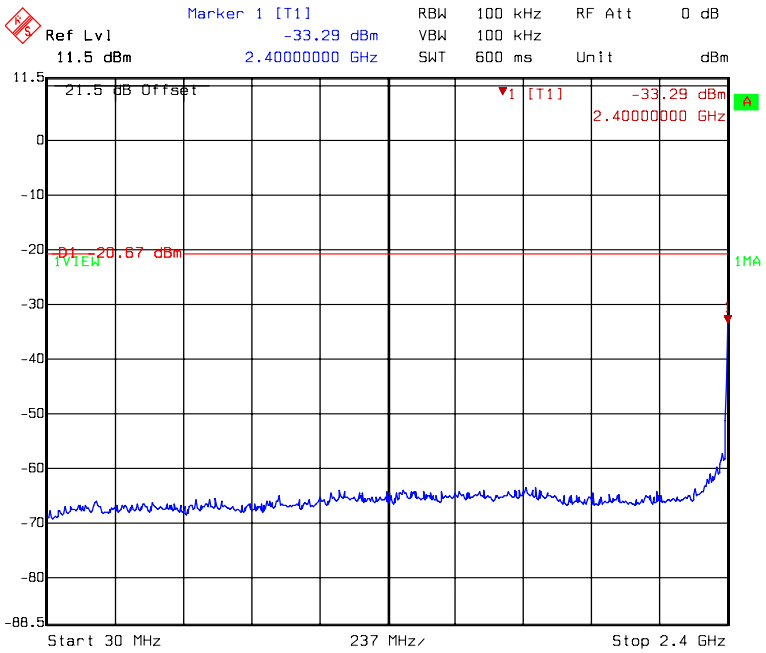
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 2400MHz~2483.5MHzchainB
Date: 27.OCT.2008 16:28:27

Chain B: conducted spurious @ 802.11g mode channel 11 (3 of 3)



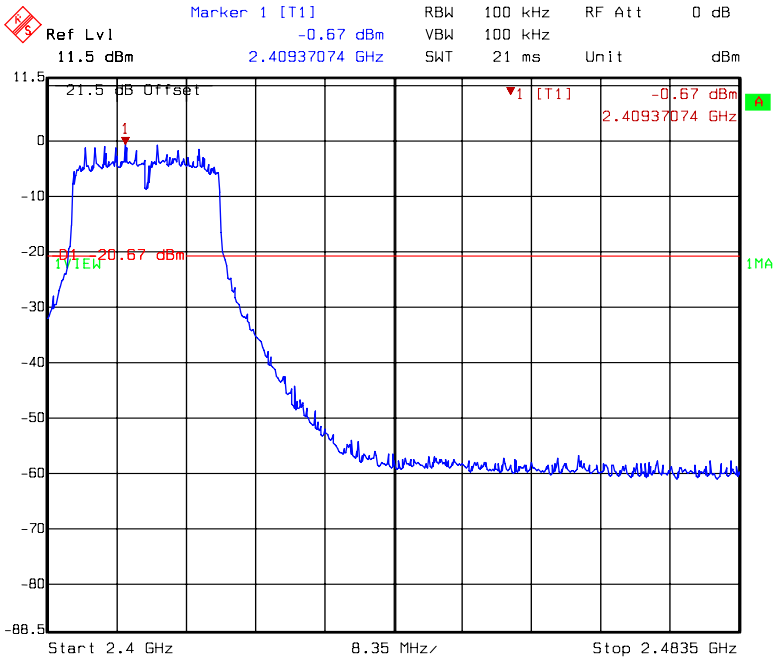
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 2483.5MHz~25000MHzchainB
Date: 27.OCT.2008 16:29:16

Chain B: conducted spurious @ 802.11n HT20 mode channel 1 (1 of 3)



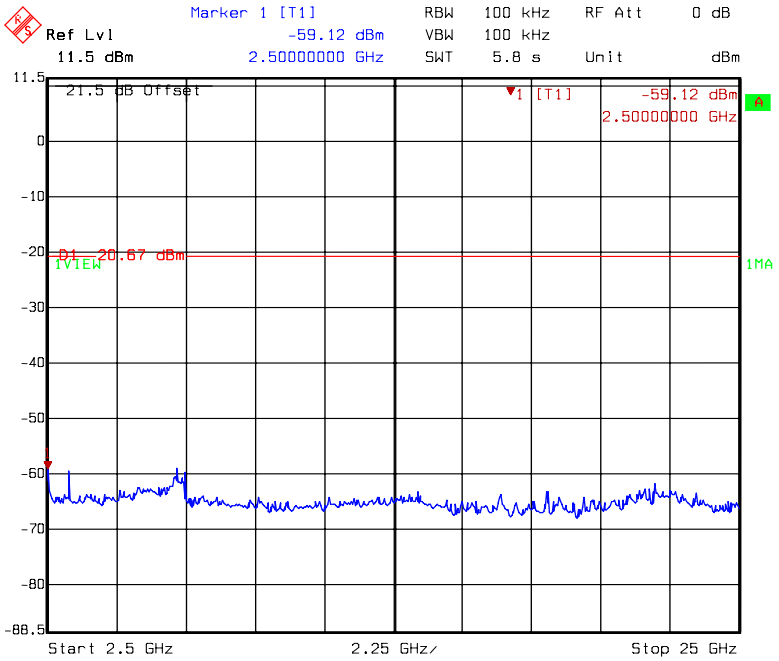
Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 16:32:17

Chain B: conducted spurious @ 802.11n HT20 mode channel 1 (2 of 3)



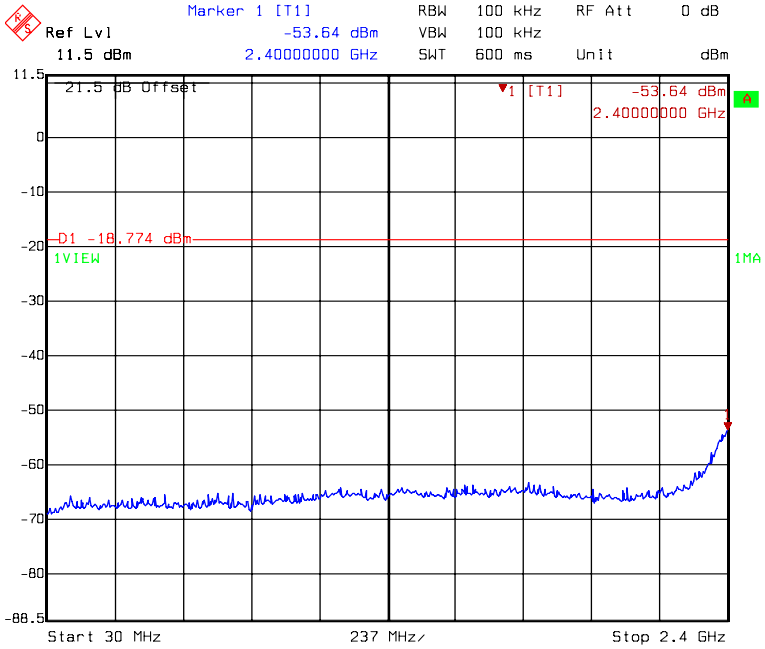
Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 16:31:56

Chain B: conducted spurious @ 802.11n HT20 mode channel 1 (3 of 3)



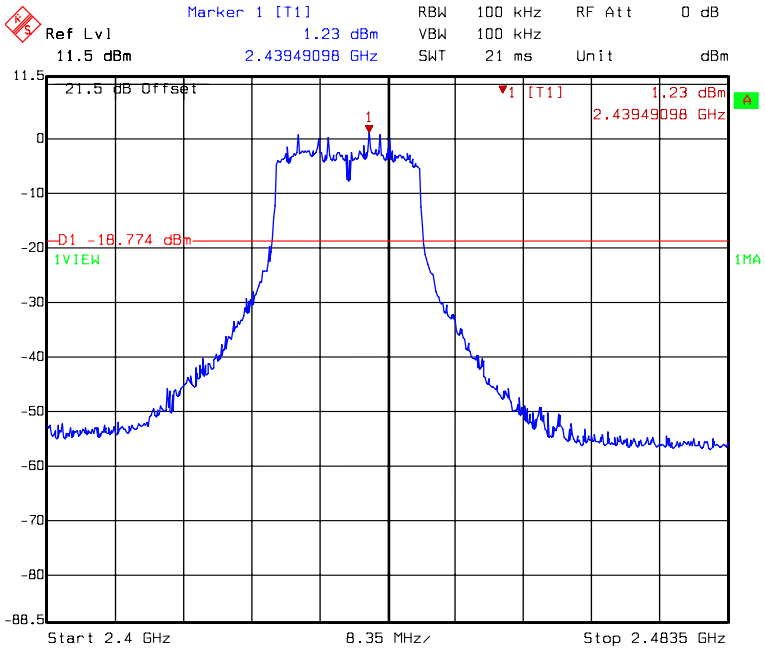
Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 16:32:44

Chain B: conducted spurious @ 802.11n HT20 mode channel 6 (1 of 3)



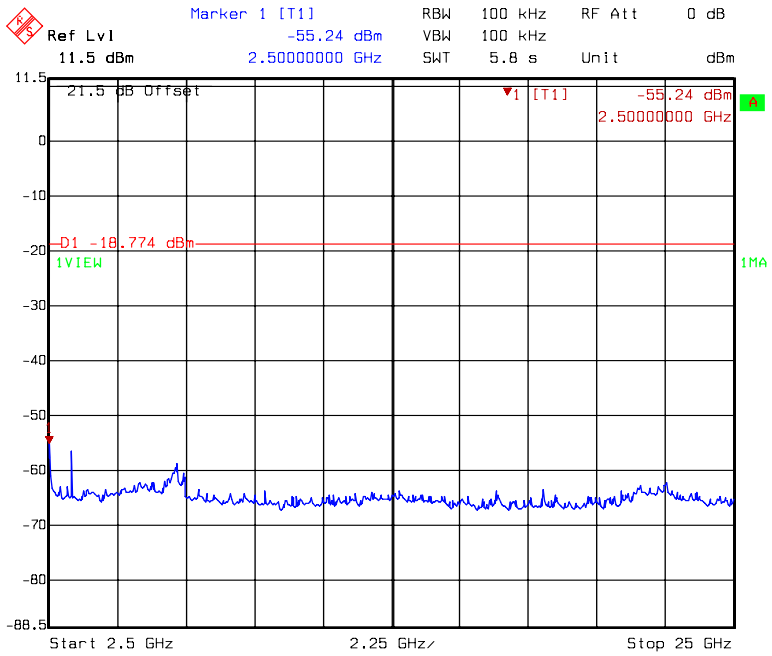
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 16:35:01

Chain B: conducted spurious @ 802.11n HT20 mode channel 6 (2 of 3)

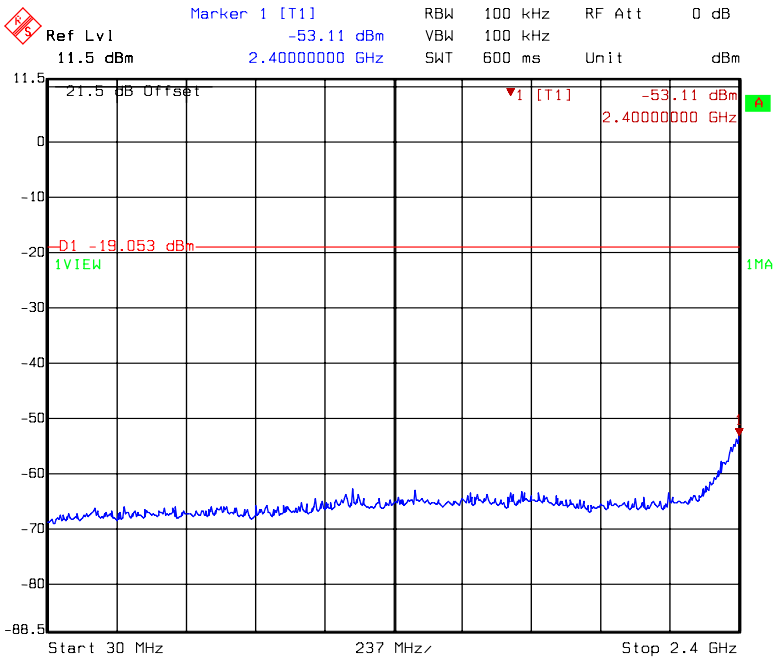


Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 16:34:40

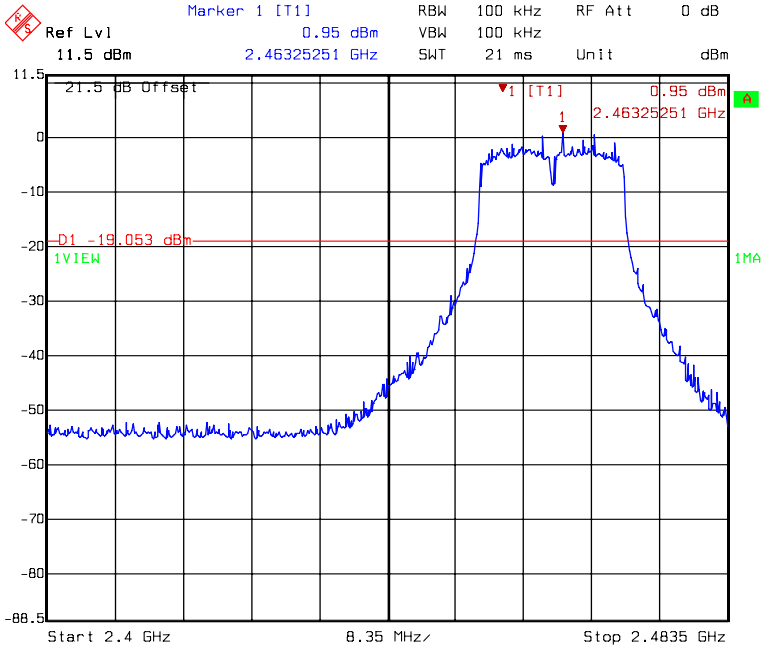
Chain B: conducted spurious @ 802.11n HT20 mode channel 6 (3 of 3)



Chain B: conducted spurious @ 802.11n HT20 mode channel 11 (1 of 3)

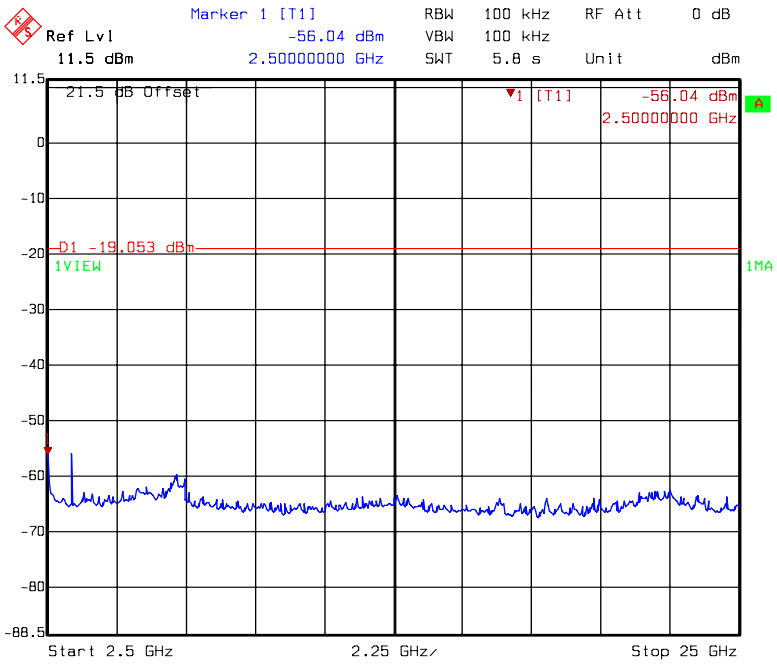


Chain B: conducted spurious @ 802.11n HT20 mode channel 11 (2 of 3)



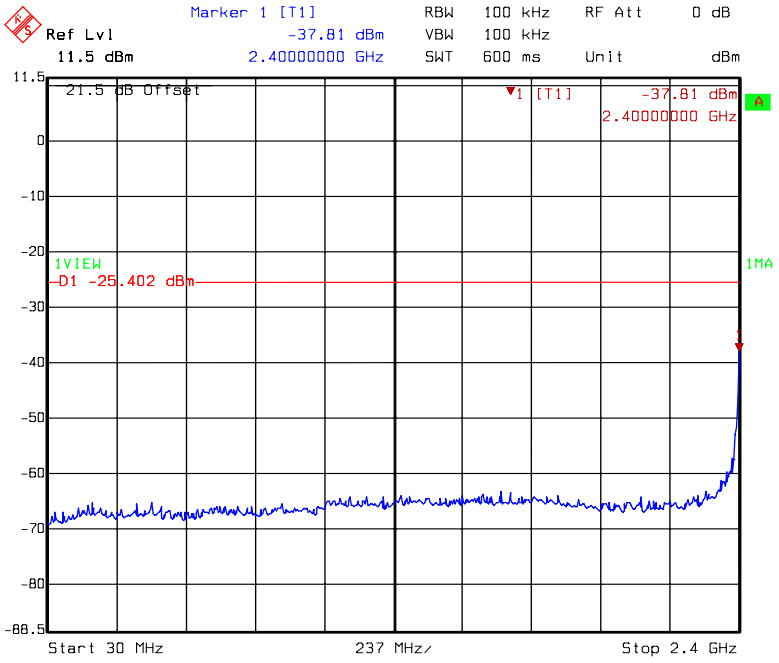
Title: Conductive-Spurious
Comment A: CH 11 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 16:37:14

Chain B: conducted spurious @ 802.11n HT20 mode channel 11 (3 of 3)



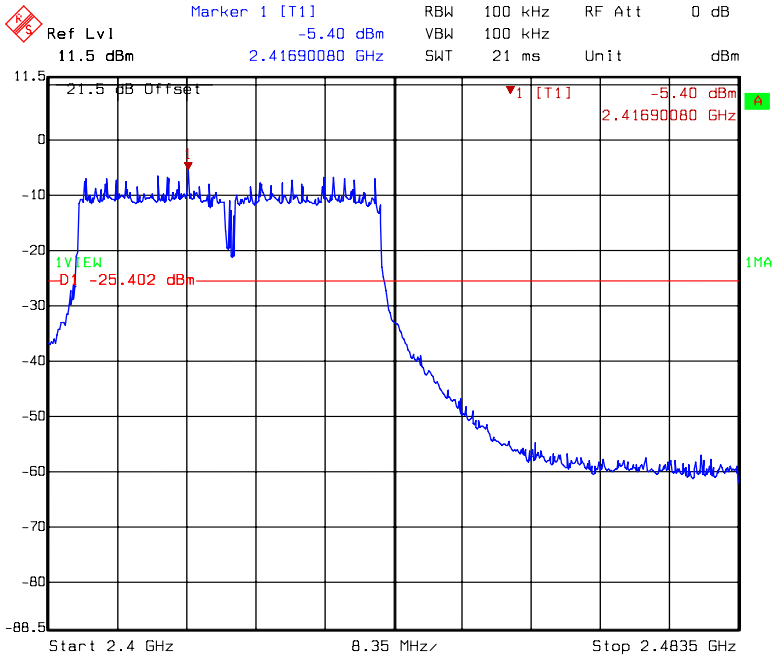
Title: Conductive-Spurious
Comment A: CH 11 at 802.11n 20MHz mode chainB

Chain B: conducted spurious @ 802.11n HT40 mode channel 3 (1 of 3)



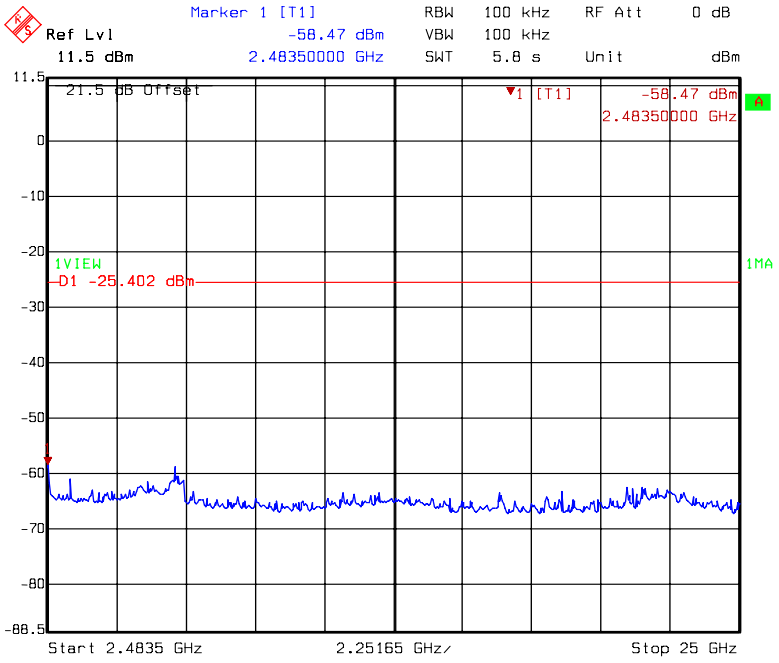
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:41:02

Chain B: conducted spurious @ 802.11n HT40 mode channel 3 (2 of 3)



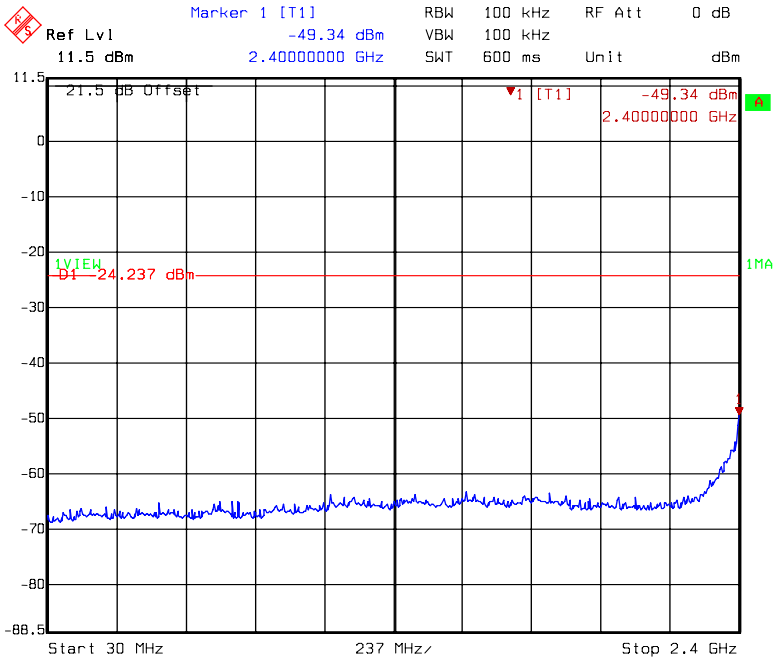
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:40:41

Chain B: conducted spurious @ 802.11n HT40 mode channel 3 (3 of 3)



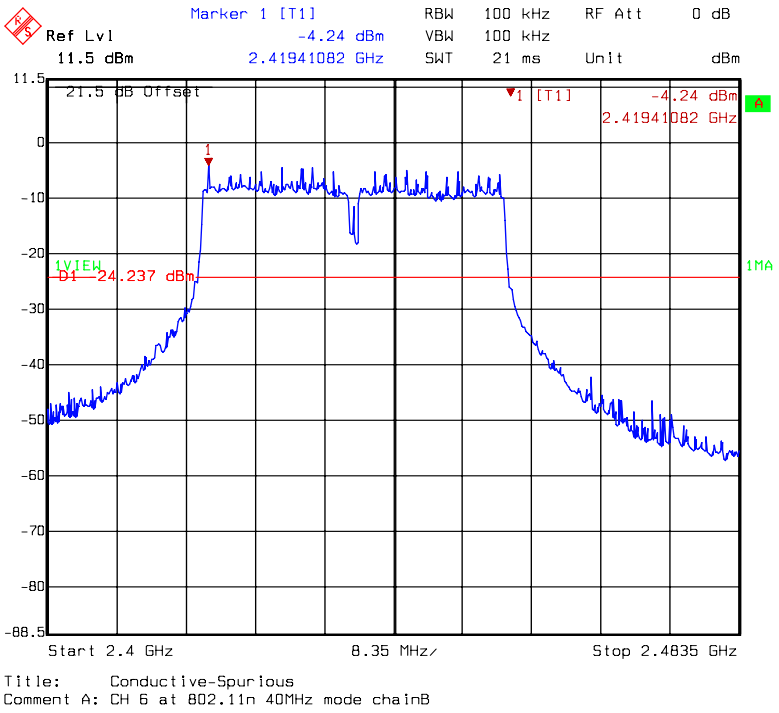
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:41:30

Chain B: conducted spurious @ 802.11n HT40 mode channel 6 (1 of 3)

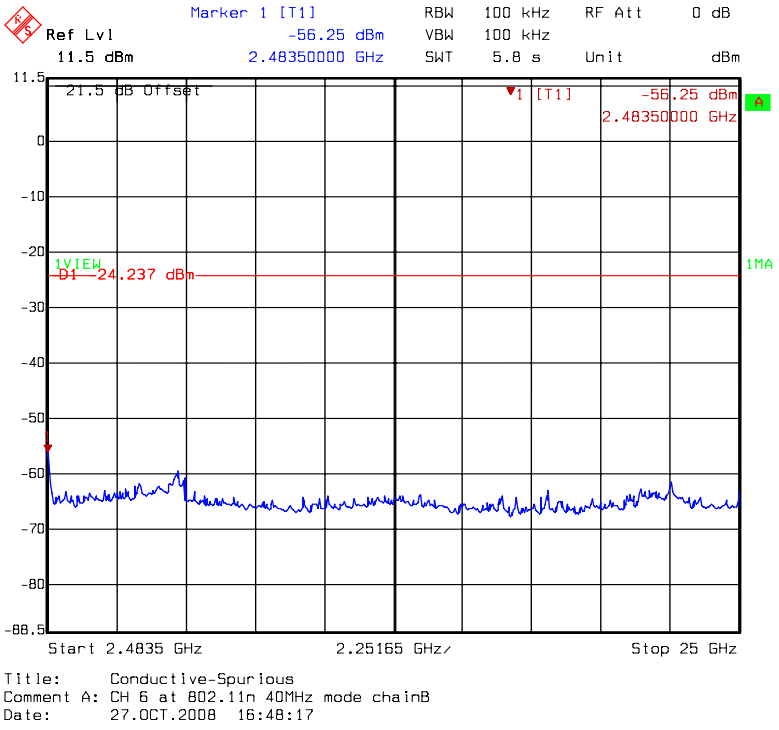


Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:47:50

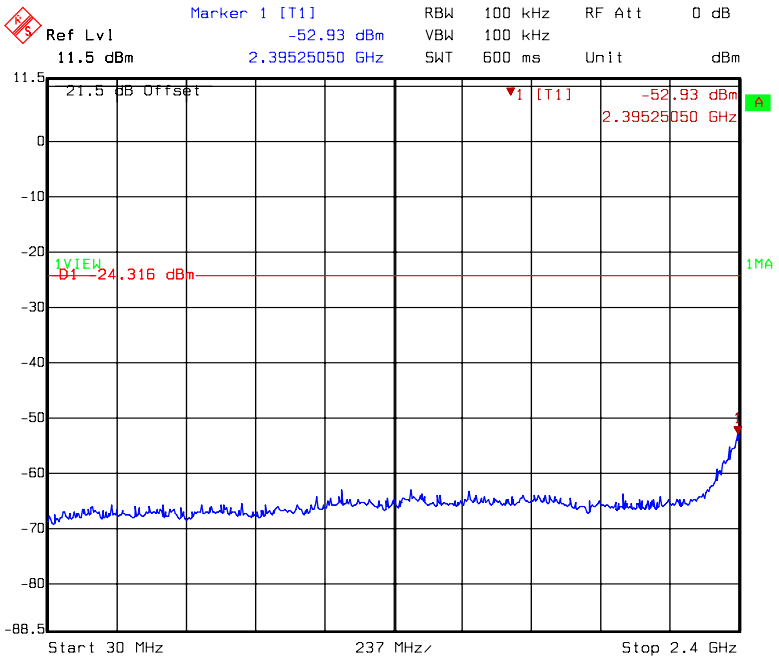
Chain B: conducted spurious @ 802.11n HT40 mode channel 6 (2 of 3)



Chain B: conducted spurious @ 802.11n HT40 mode channel 6 (3 of 3)

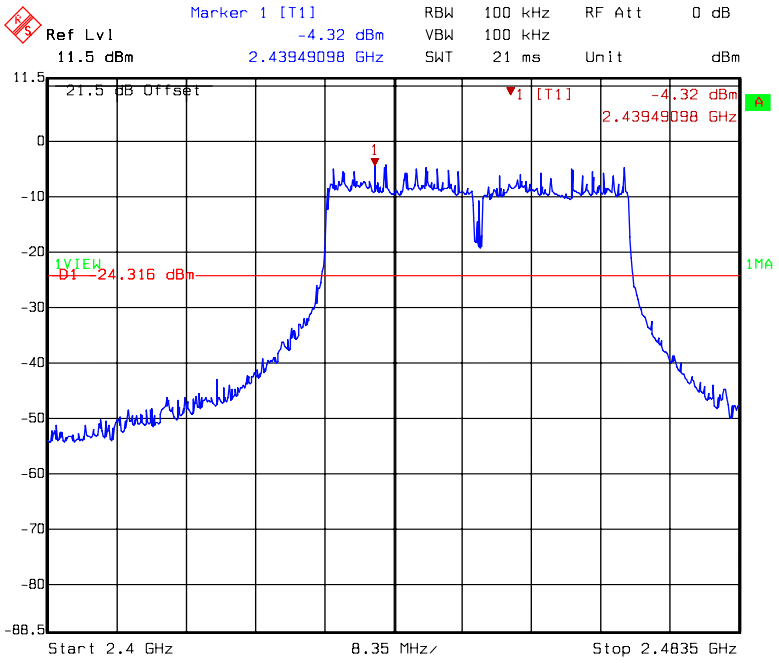


Chain B: conducted spurious @ 802.11n HT40 mode channel 9 (1 of 3)



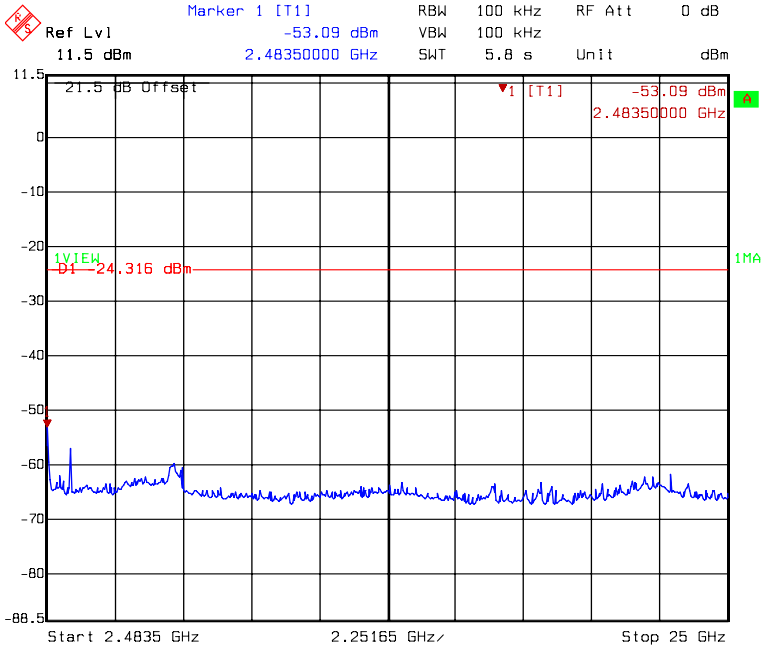
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:51:17

Chain B: conducted spurious @ 802.11n HT40 mode channel 9 (2 of 3)



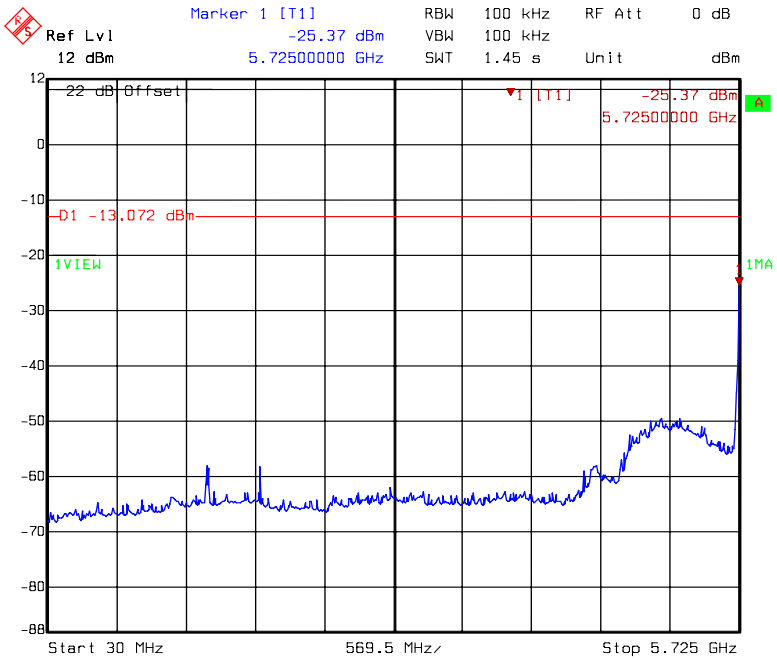
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:50:55

Chain B: conducted spurious @ 802.11n HT40 mode channel 9 (3 of 3)



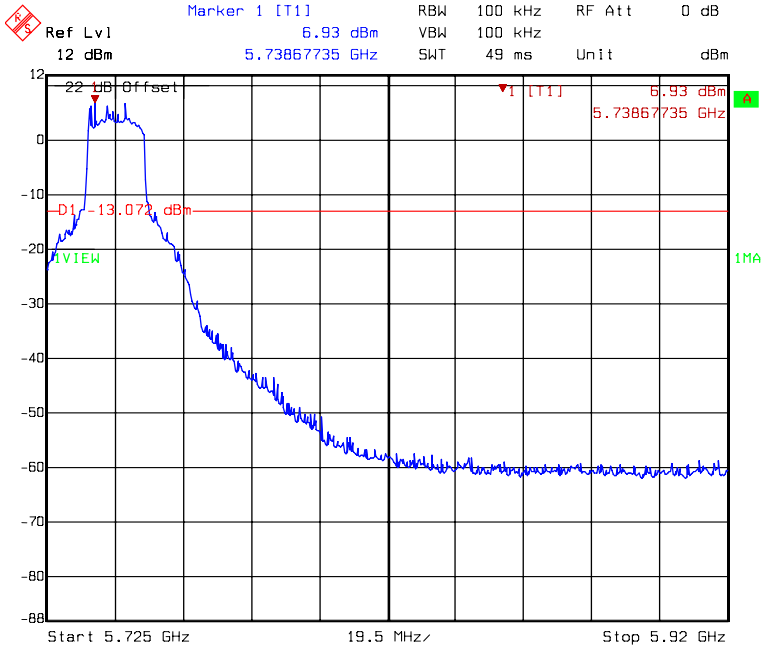
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 16:51:44

Chain B: conducted spurious @ 802.11a mode channel 149 (1 of 4)



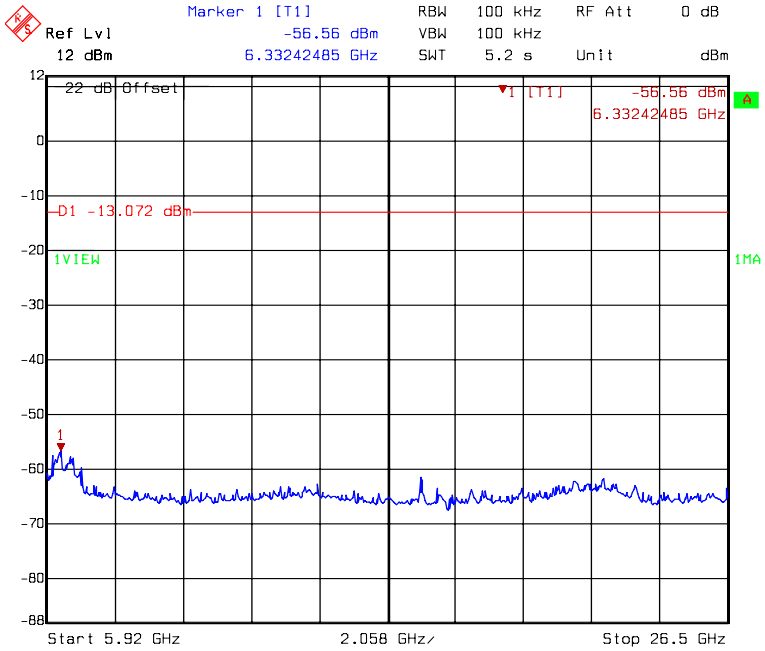
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 30MHz~5725MHzchainB
Date: 27.OCT.2008 16:55:16

Chain B: conducted spurious @ 802.11a mode channel 149 (2 of 4)



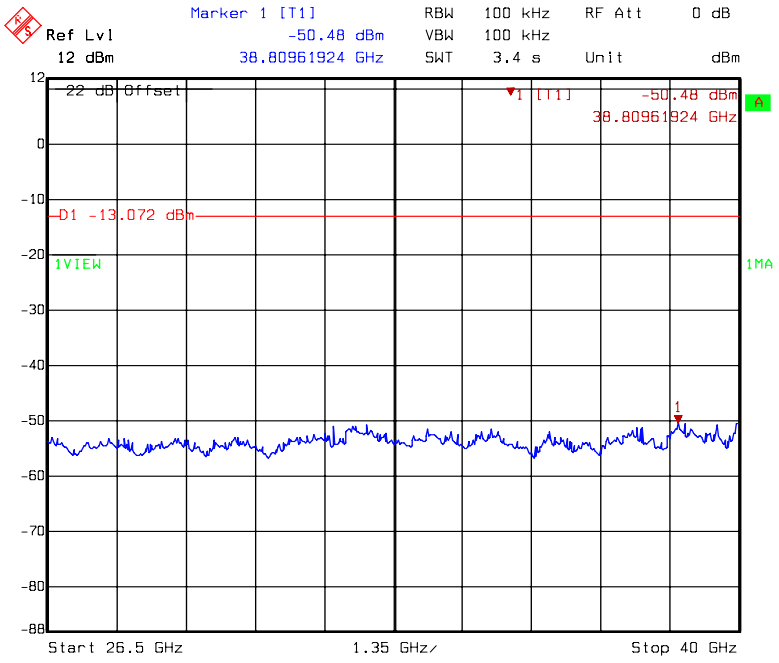
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 5725MHz~5920MHzchainB
Date: 27.OCT.2008 16:54:54

Chain B: conducted spurious @ 802.11a mode channel 149 (3 of 4)



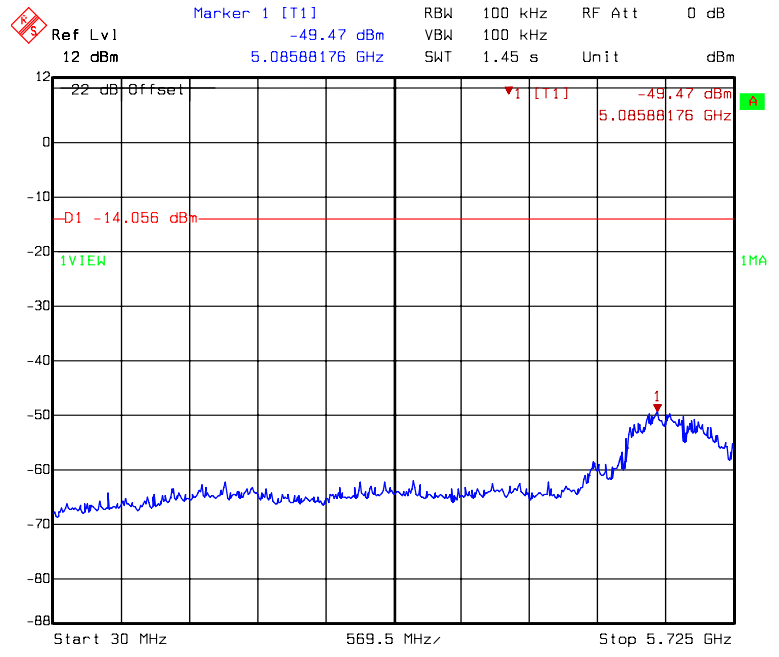
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 5925MHz~26500MHzchainB
Date: 27.OCT.2008 16:55:42

Chain B: conducted spurious @ 802.11a mode channel 149 (4 of 4)



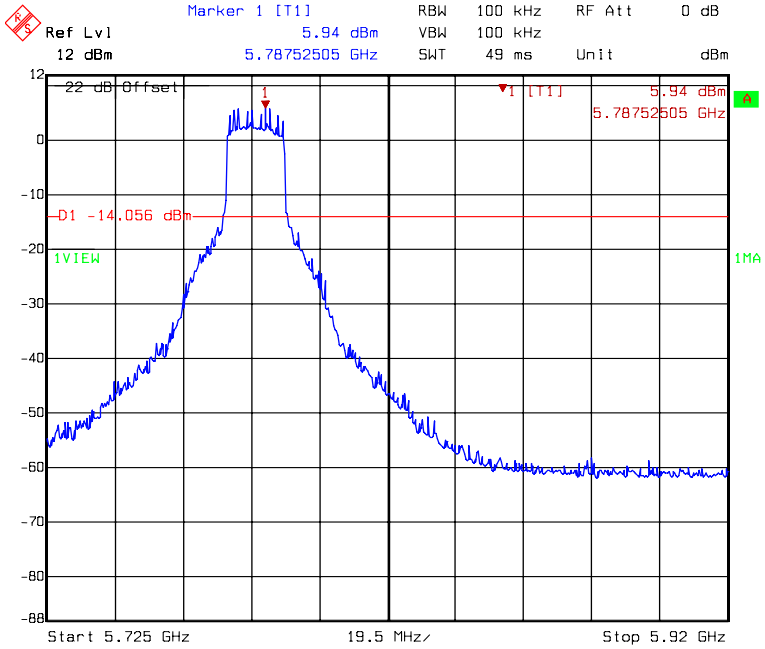
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 26500MHz~40000MHzchainB
Date: 27.OCT.2008 16:56:04

Chain B: conducted spurious @ 802.11a mode channel 157 (1 of 4)



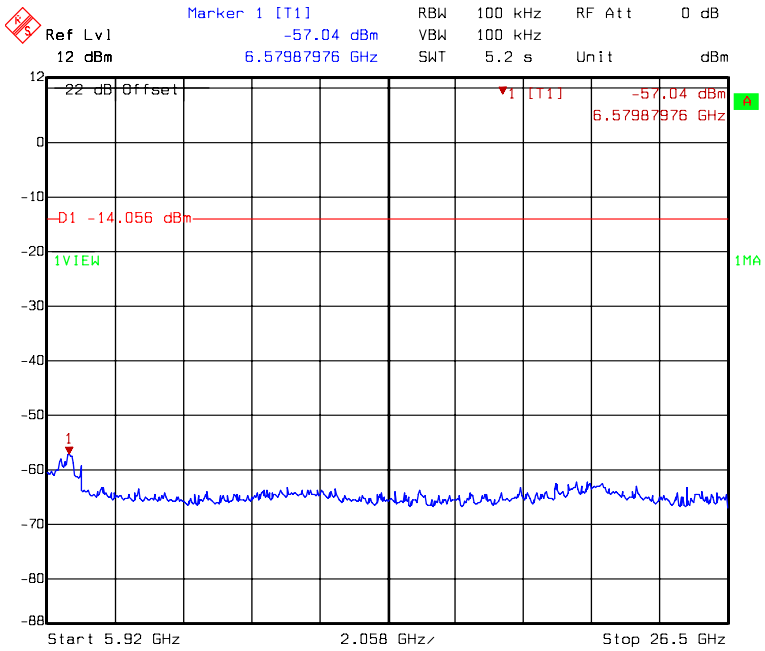
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 30MHz~5725MHzchainB
Date: 27.OCT.2008 17:00:08

Chain B: conducted spurious @ 802.11a mode channel 157 (2 of 4)



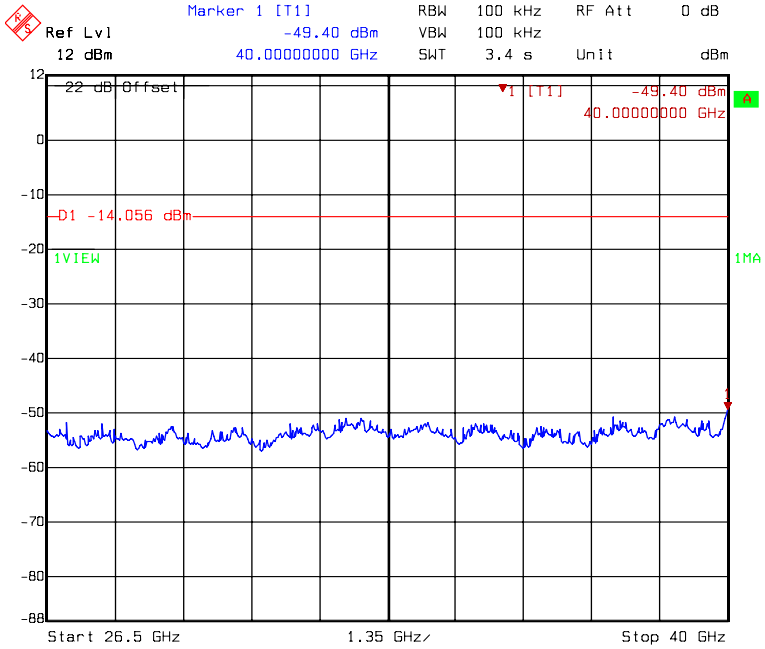
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 5725MHz~5920MHzchainB
Date: 27.OCT.2008 16:59:47

Chain B: conducted spurious @ 802.11a mode channel 157 (3 of 4)



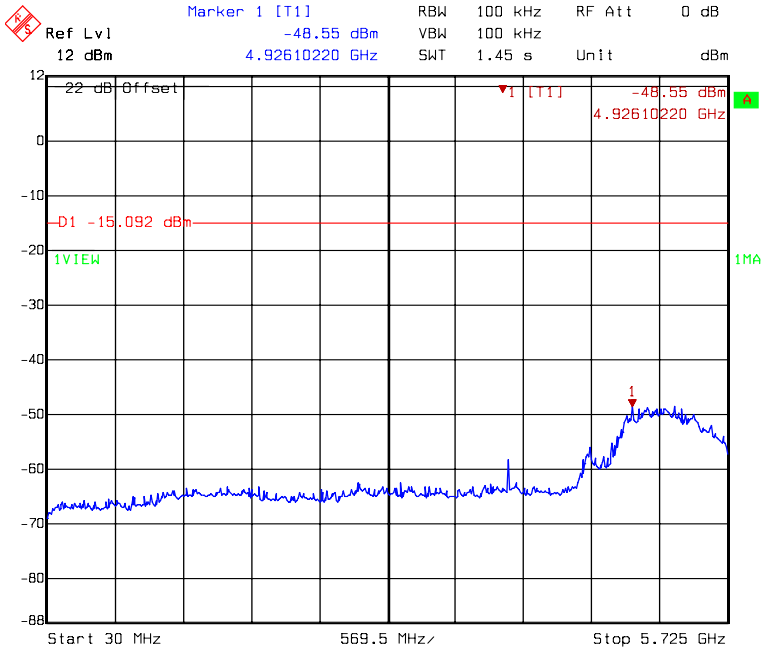
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 5925MHz~26500MHzchainB
Date: 27.OCT.2008 17:00:34

Chain B: conducted spurious @ 802.11a mode channel 157 (4 of 4)



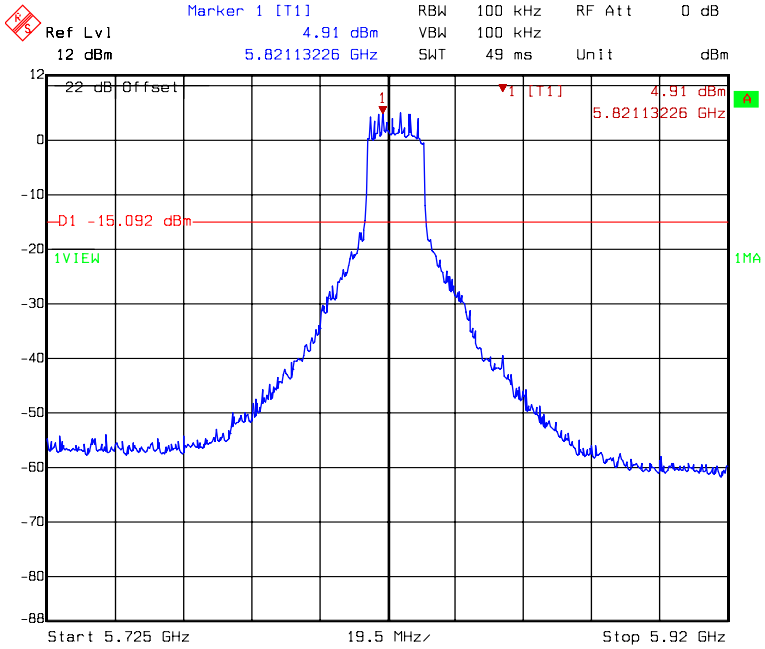
Title: Conductive-Spurious
Comment A: CH 157 at 802.11a mode 26500MHz~40000MHzchainB
Date: 27.OCT.2008 17:00:56

Chain B: conducted spurious @ 802.11a mode channel 165 (1 of 4)



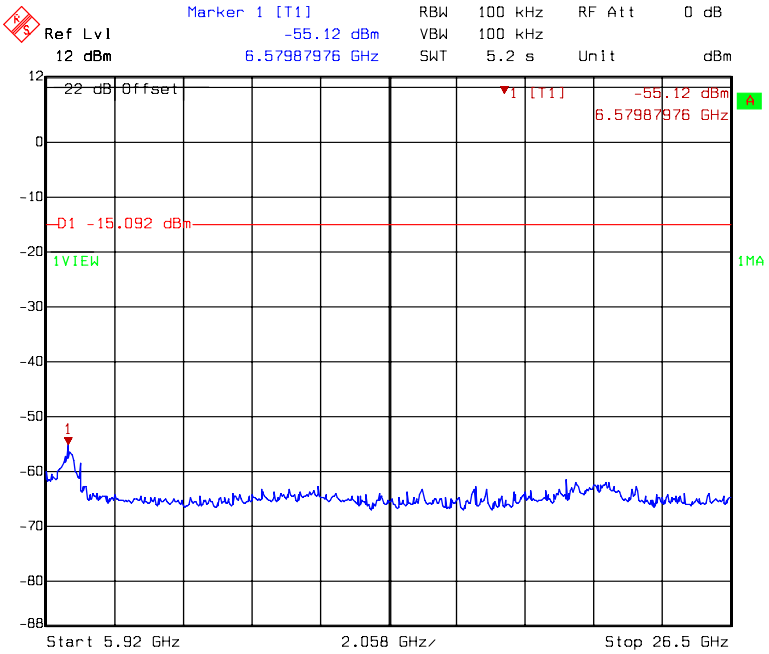
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 30MHz~5725MHzchainB
Date: 27.OCT.2008 17:03:18

Chain B: conducted spurious @ 802.11a mode channel 165 (2 of 4)



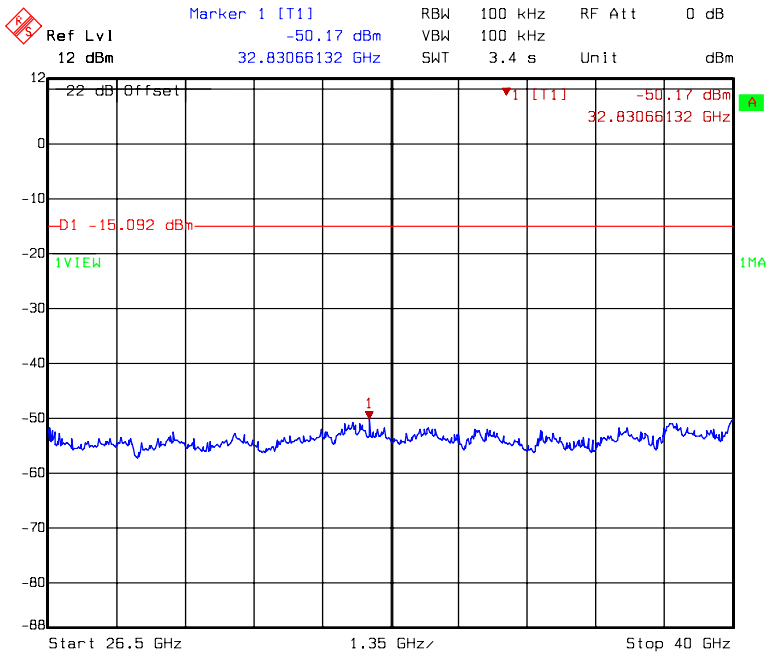
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 5725MHz~5920MHzchainB
Date: 27.OCT.2008 17:02:57

Chain B: conducted spurious @ 802.11a mode channel 165 (3 of 4)



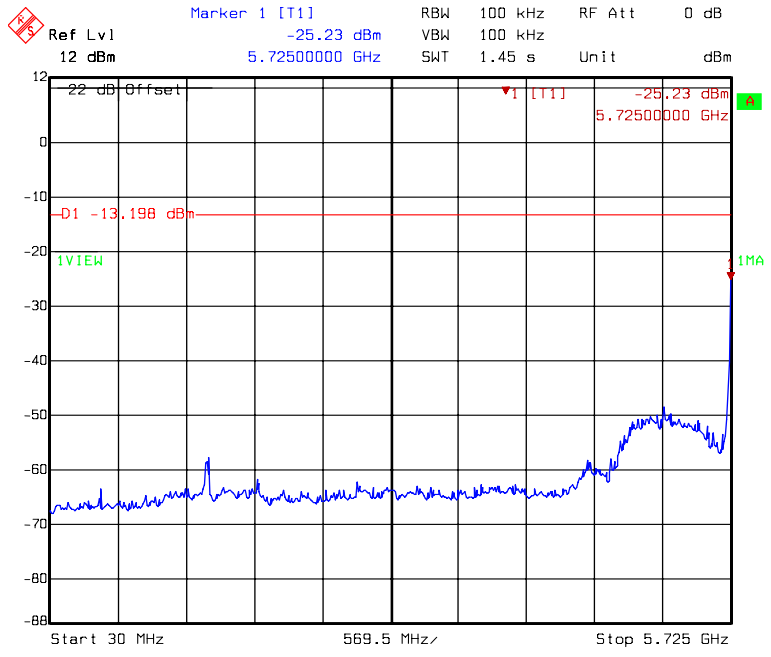
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 5925MHz~26500MHzchainB
Date: 27.OCT.2008 17:03:44

Chain B: conducted spurious @ 802.11a mode channel 165 (4 of 4)



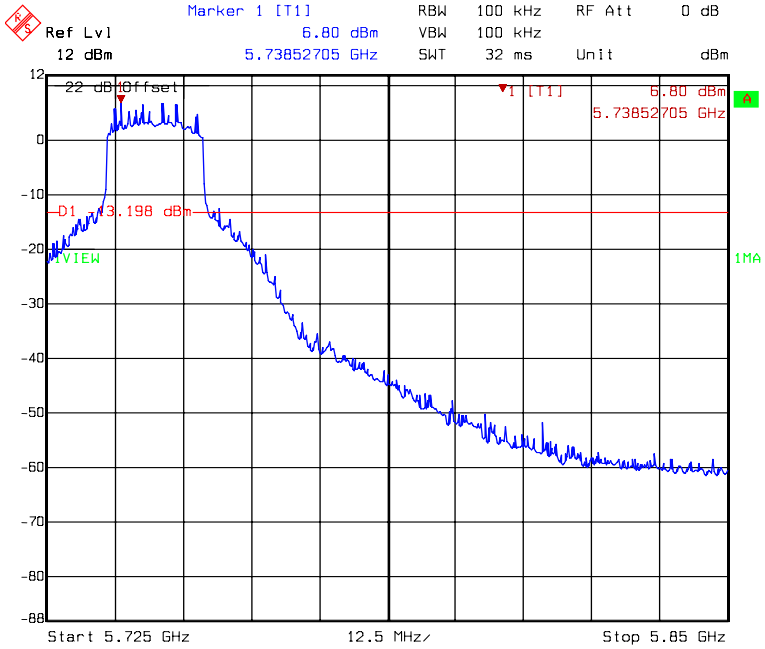
Title: Conductive-Spurious
Comment A: CH 165 at 802.11a mode 26500MHz~40000MHzchainB
Date: 27.OCT.2008 17:04:06

Chain B: conducted spurious @ 802.11n HT20 mode channel 149 (1 of 3)



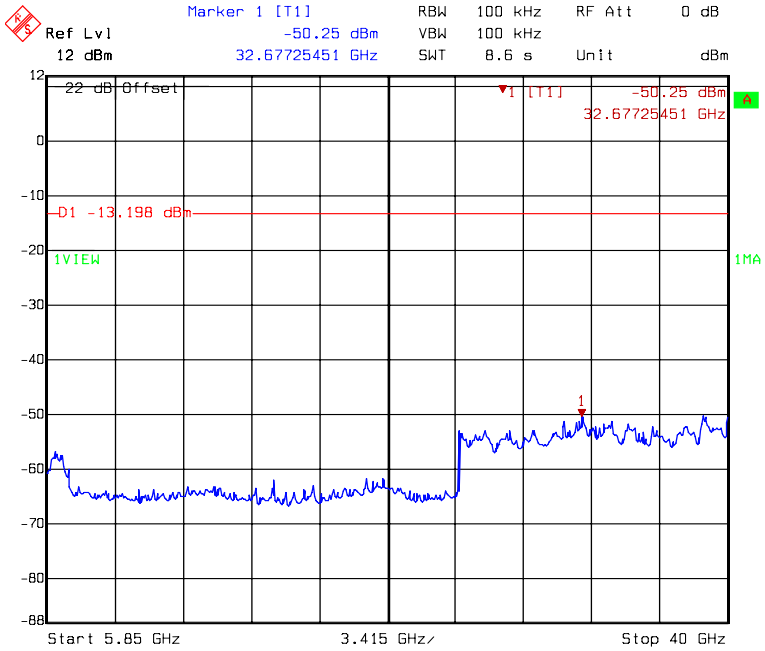
Title: Conductive-Spurious
Comment A: CH 149 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:08:36

Chain B: conducted spurious @ 802.11n HT20 mode channel 149 (2 of 3)



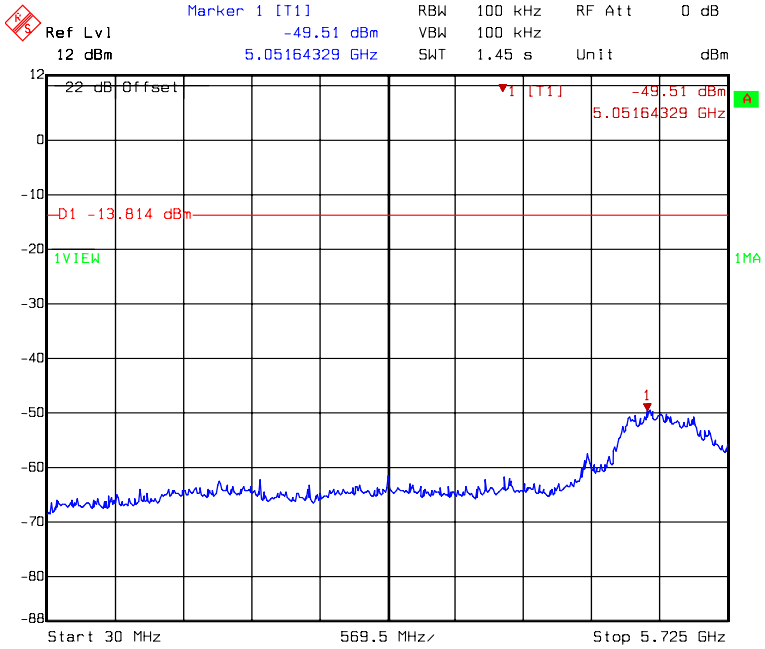
Title: Conductive-Spurious
Comment A: CH 149 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:08:14

Chain B: conducted spurious @ 802.11n HT20 mode channel 149 (3 of 3)



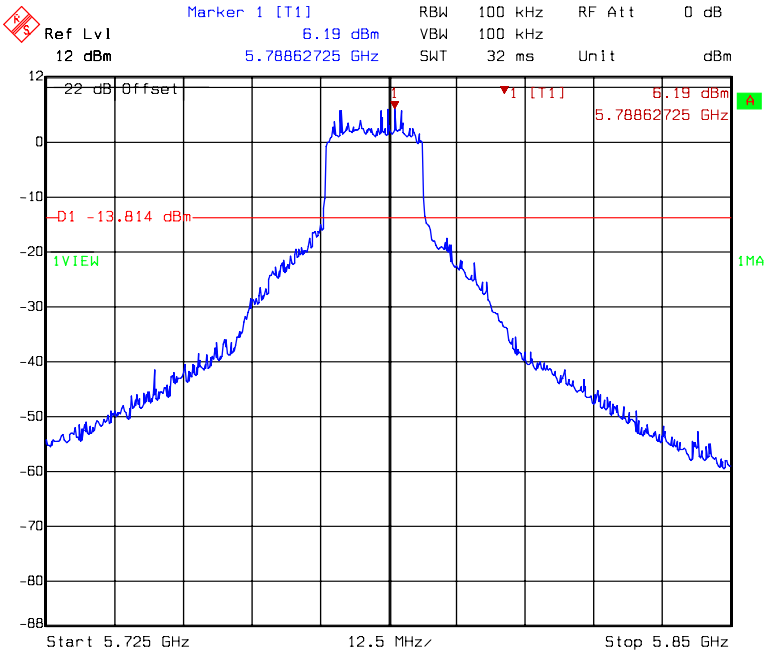
Title: Conductive-Spurious
Comment A: CH 149 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:09:08

Chain B: conducted spurious @ 802.11n HT20 mode channel 157 (1 of 3)



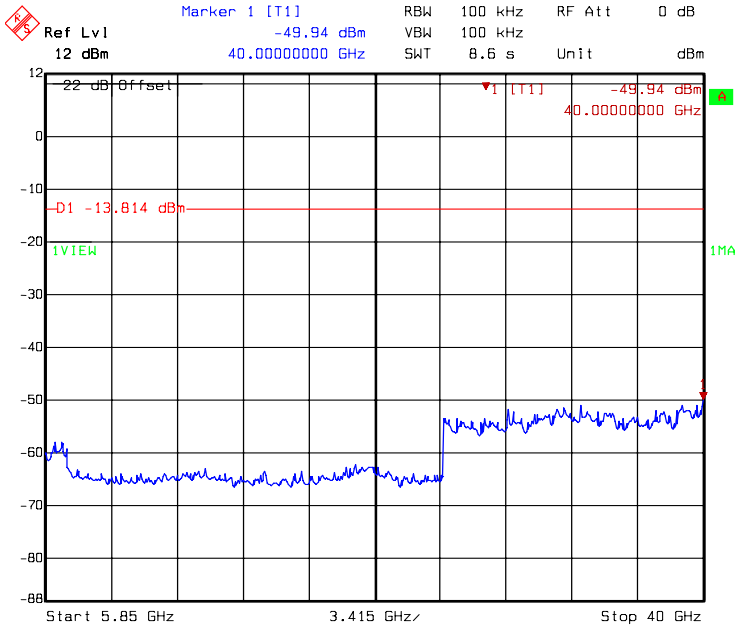
Title: Conductive-Spurious
Comment A: CH 157 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:11:54

Chain B: conducted spurious @ 802.11n HT20 mode channel 157 (2 of 3)



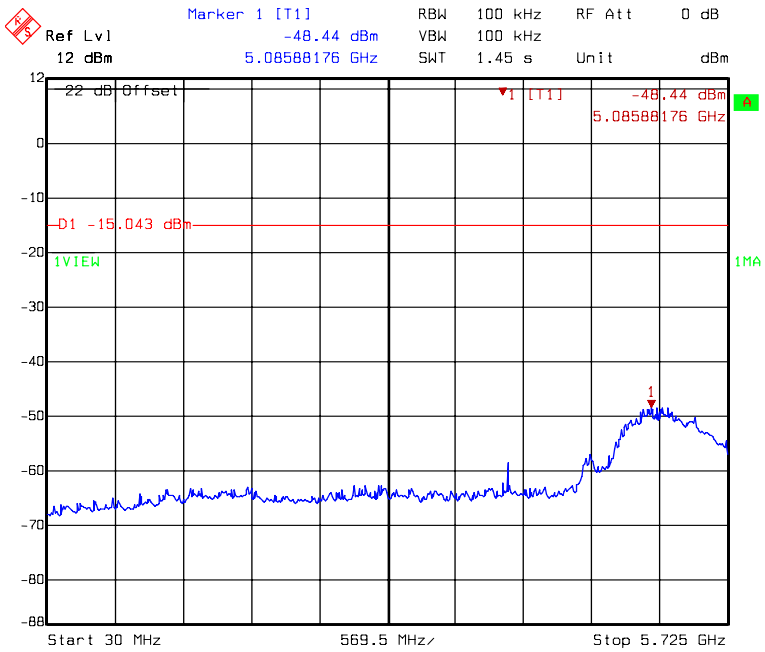
Title: Conductive-Spurious
Comment A: CH 157 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:11:33

Chain B: conducted spurious @ 802.11n HT20 mode channel 157 (3 of 3)



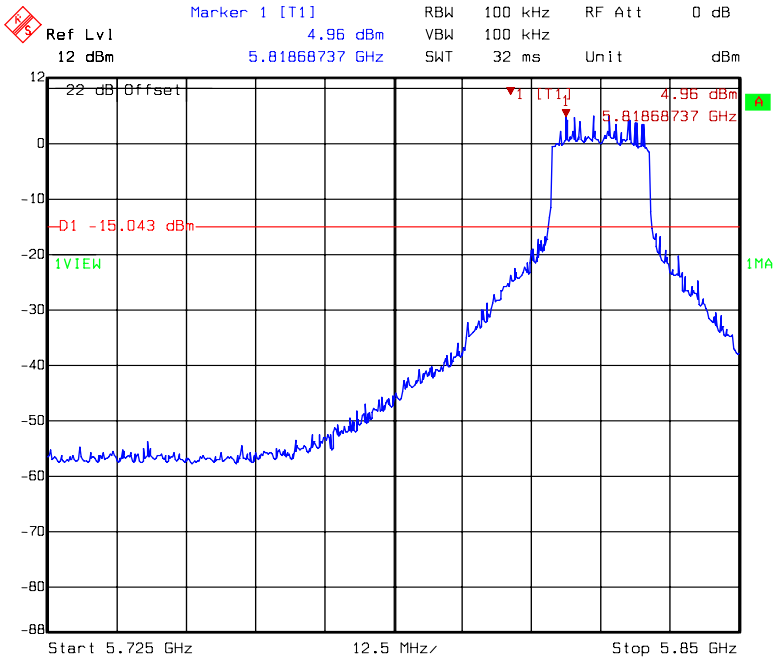
Title: Conductive-Spurious
Comment A: CH 157 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:12:27

Chain B: conducted spurious @ 802.11n HT20 mode channel 165 (1 of 3)



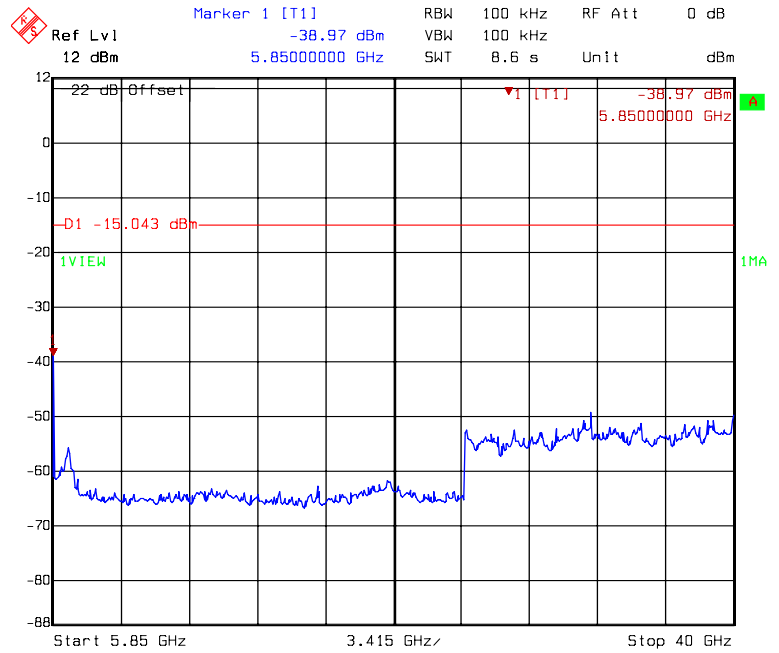
Title: Conductive-Spurious
Comment A: CH 165 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:17:04

Chain B: conducted spurious @ 802.11n HT20 mode channel 165 (2 of 3)



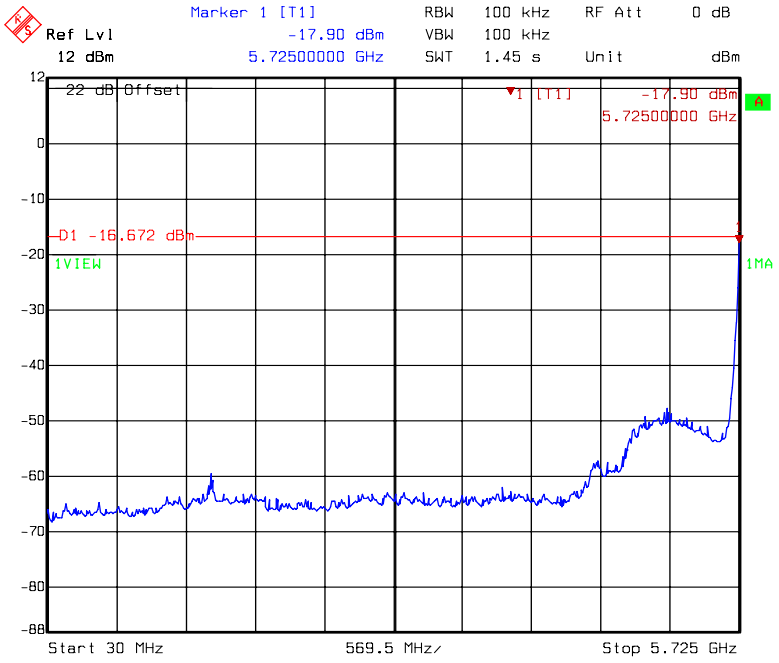
Title: Conductive-Spurious
Comment A: CH 165 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:16:43

Chain B: conducted spurious @ 802.11n HT20 mode channel 165 (3 of 3)



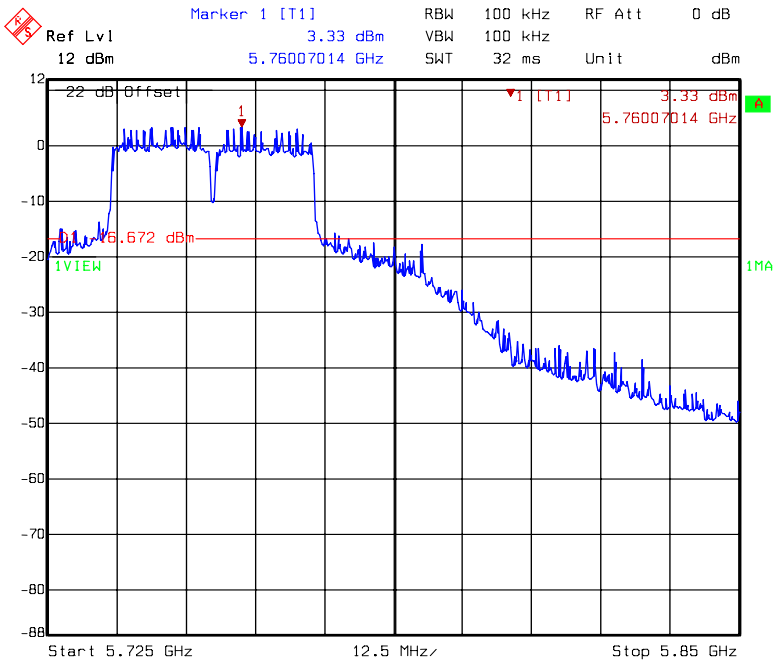
Title: Conductive-Spurious
Comment A: CH 165 at 802.11n 20MHz mode chainB
Date: 27.OCT.2008 17:17:37

Chain B: conducted spurious @ 802.11n HT40 mode channel 151 (1 of 3)



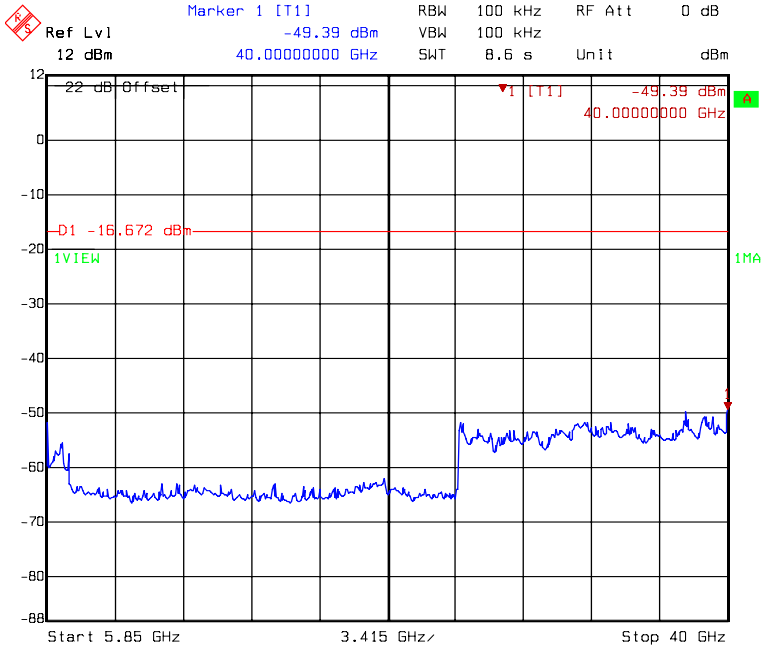
Title: Conductive-Spurious
Comment A: CH 151 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 17:22:55

Chain B: conducted spurious @ 802.11n HT40 mode channel 151 (2 of 3)

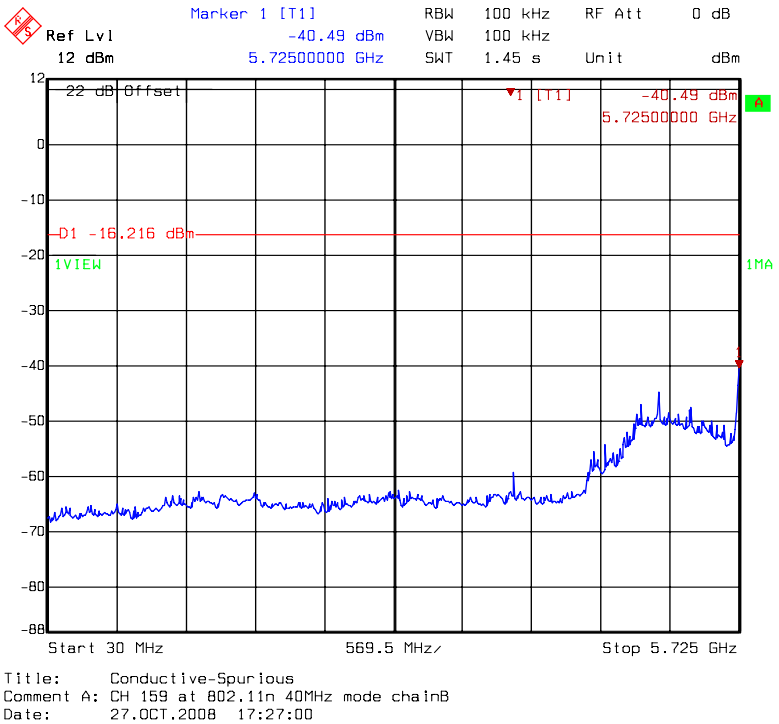


Title: Conductive-Spurious
Comment A: CH 151 at 802.11n 40MHz mode chainB

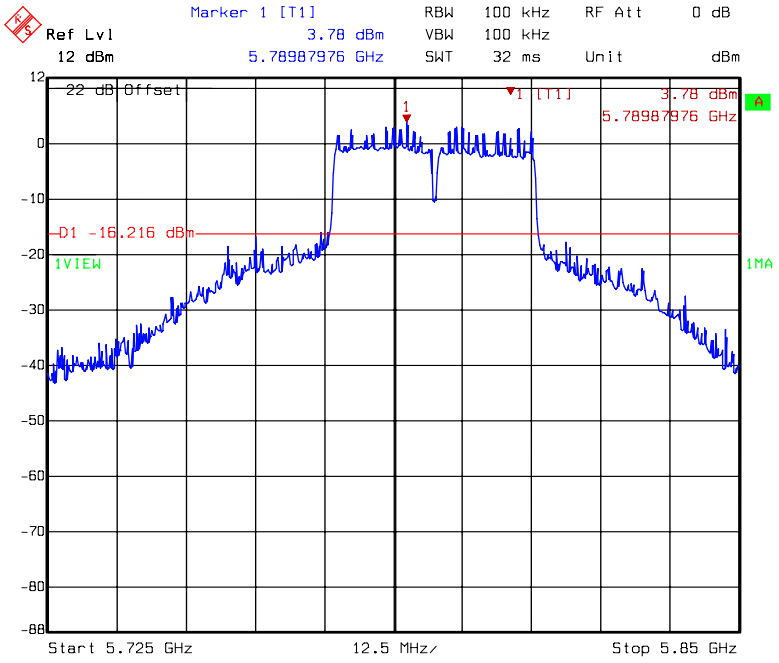
Chain B: conducted spurious @ 802.11n HT40 mode channel 151 (3 of 3)



Chain B: conducted spurious @ 802.11n HT40 mode channel 159 (1 of 3)

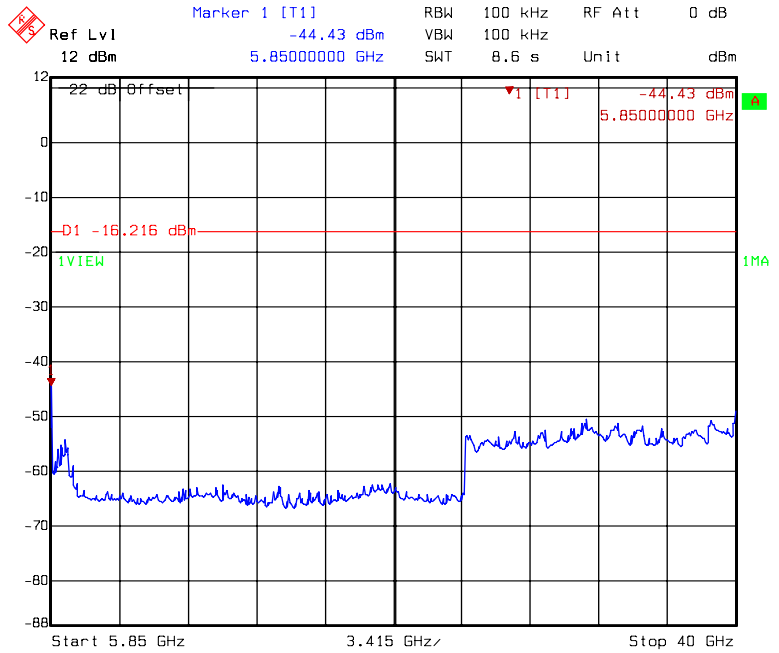


Chain B: conducted spurious @ 802.11n HT40 mode channel 159 (2 of 3)



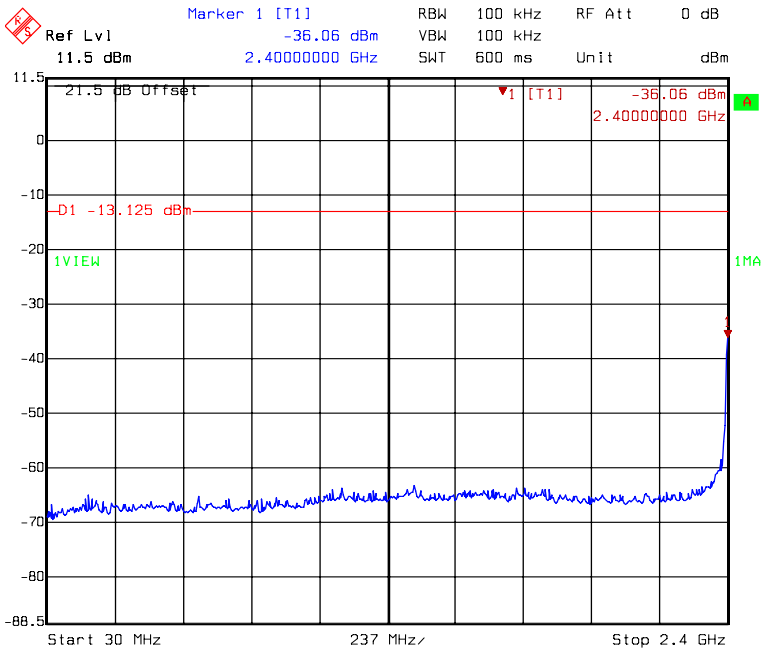
Title: Conductive-Spurious
Comment A: CH 159 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 17:26:39

Chain B: conducted spurious @ 802.11n HT40 mode channel 159 (3 of 3)



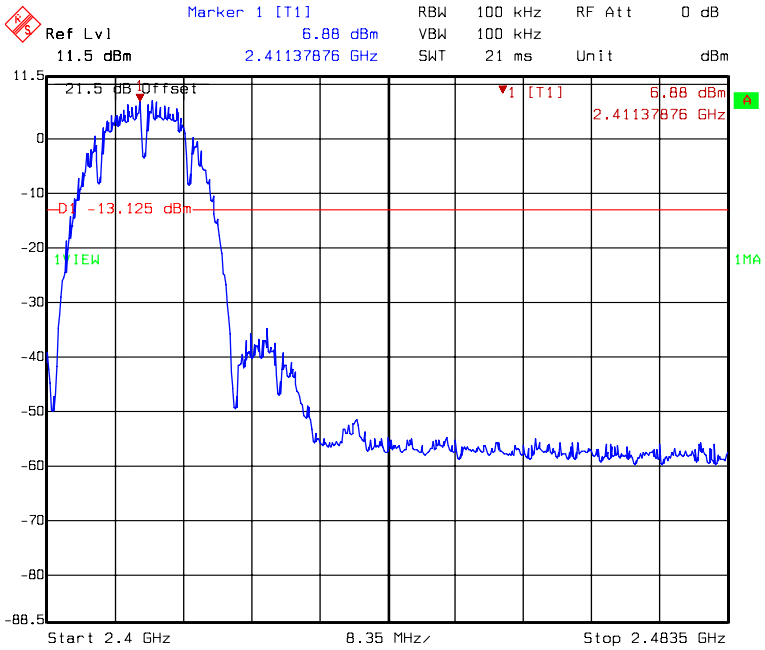
Title: Conductive-Spurious
Comment A: CH 159 at 802.11n 40MHz mode chainB
Date: 27.OCT.2008 17:27:33

Chain C: conducted spurious @ 802.11b mode channel 1 (1 of 3)



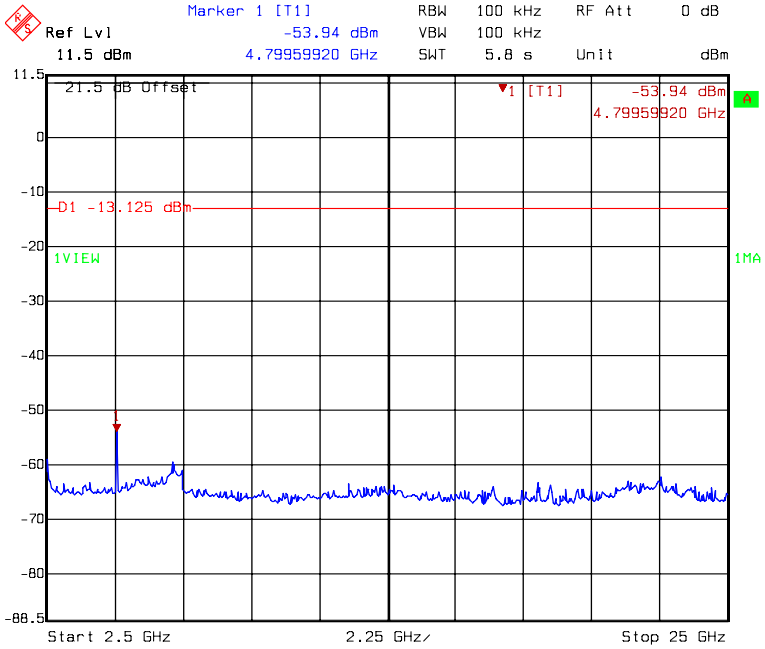
Title: Conductive-Spurious
Comment A: CH 1 at 802.11b mode 30MHz~2400MHzchainC
Date: 28.OCT.2008 10:29:38

Chain C: conducted spurious @ 802.11b mode channel 1 (2 of 3)



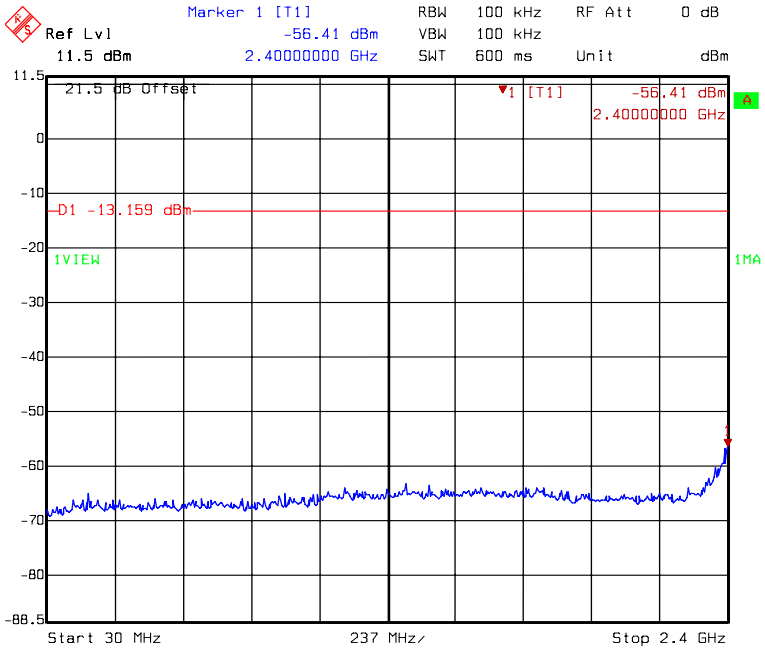
Title: Conductive-Spurious
Comment A: CH 1 at 802.11b mode 2400MHz~2483.5MHzchainC
Date: 28.OCT.2008 10:29:17

Chain C: conducted spurious @ 802.11b mode channel 1 (3 of 3)



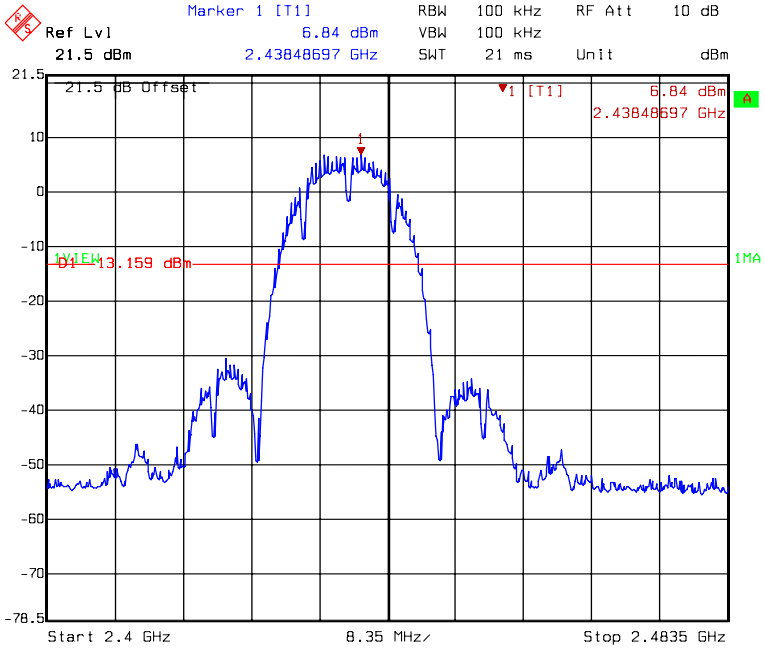
Title: Conductive-Spurious
Comment A: CH 1 at 802.11b mode 2483.5MHz~25GHzchainC
Date: 28.OCT.2008 10:30:05

Chain C: conducted spurious @ 802.11b mode channel 6 (1 of 3)



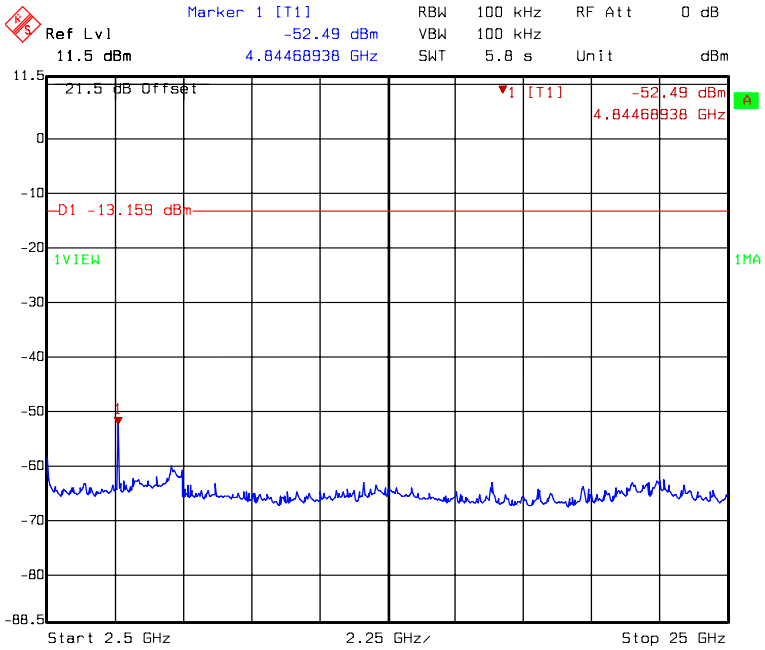
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 30MHz~2400MHzchainC
Date: 28.OCT.2008 10:32:41

Chain C: conducted spurious @ 802.11b mode channel 6 (2 of 3)



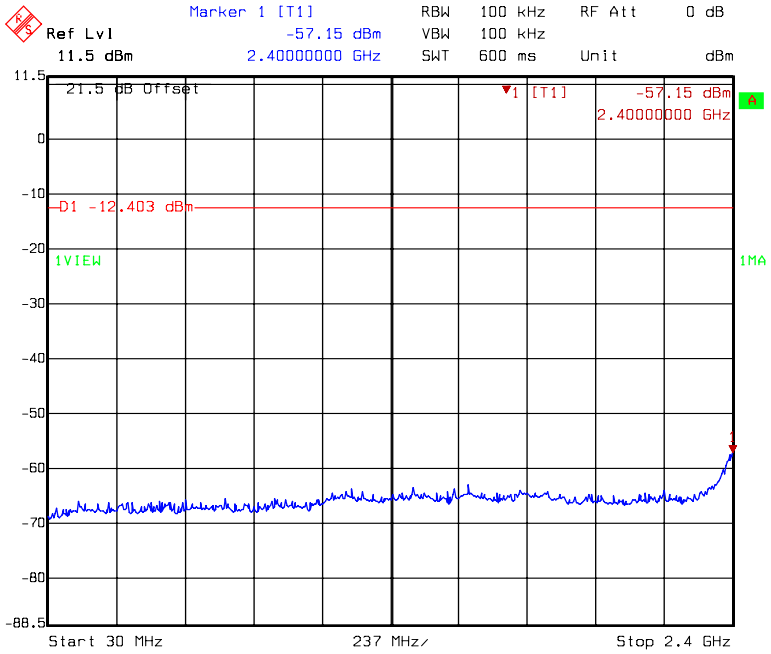
Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 2400MHz~2483.5MHzchainC
Date: 28.OCT.2008 10:32:20

Chain C: conducted spurious @ 802.11b mode channel 6 (3 of 3)

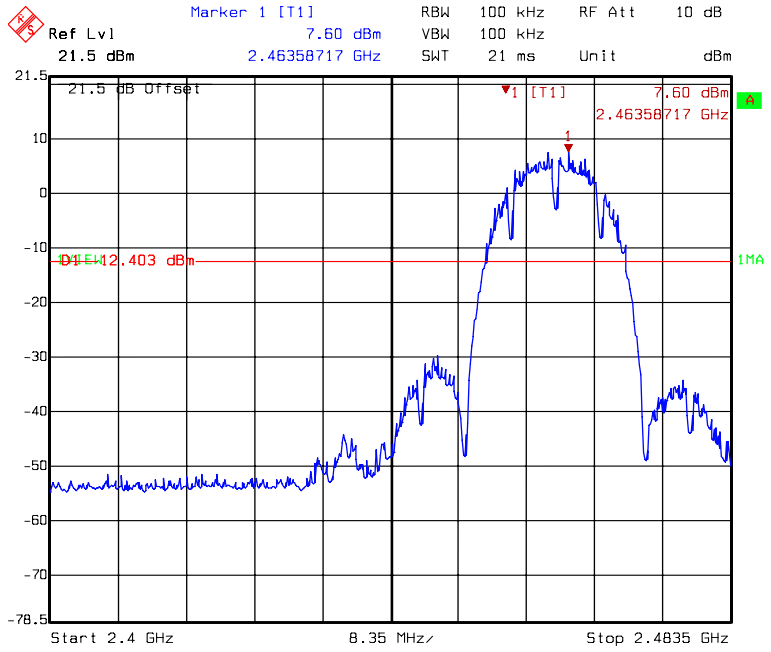


Title: Conductive-Spurious
Comment A: CH 6 at 802.11b mode 2483.5MHz~25GHzchainC
Date: 28.OCT.2008 10:33:08

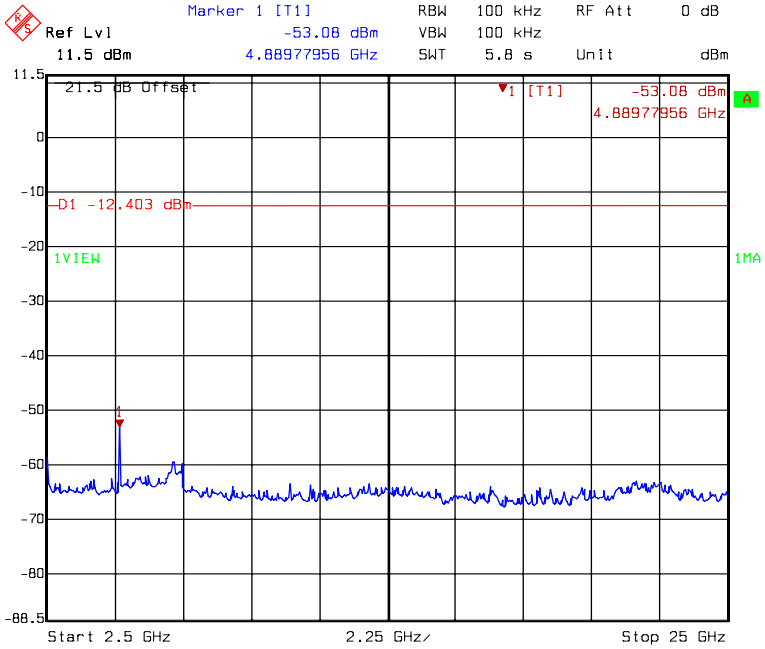
Chain C: conducted spurious @ 802.11b mode channel 11 (1 of 3)



Chain C: conducted spurious @ 802.11b mode channel 11 (2 of 3)

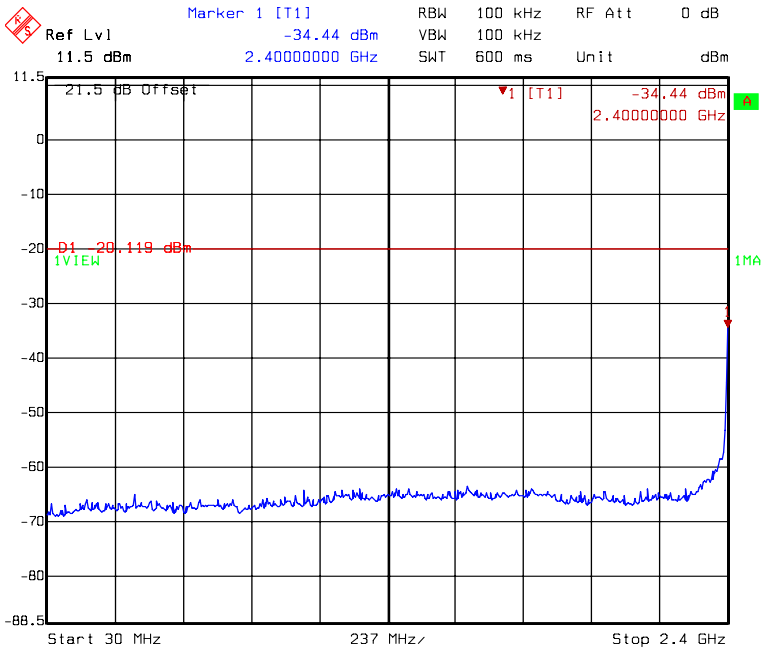


Chain C: conducted spurious @ 802.11b mode channel 11 (3 of 3)



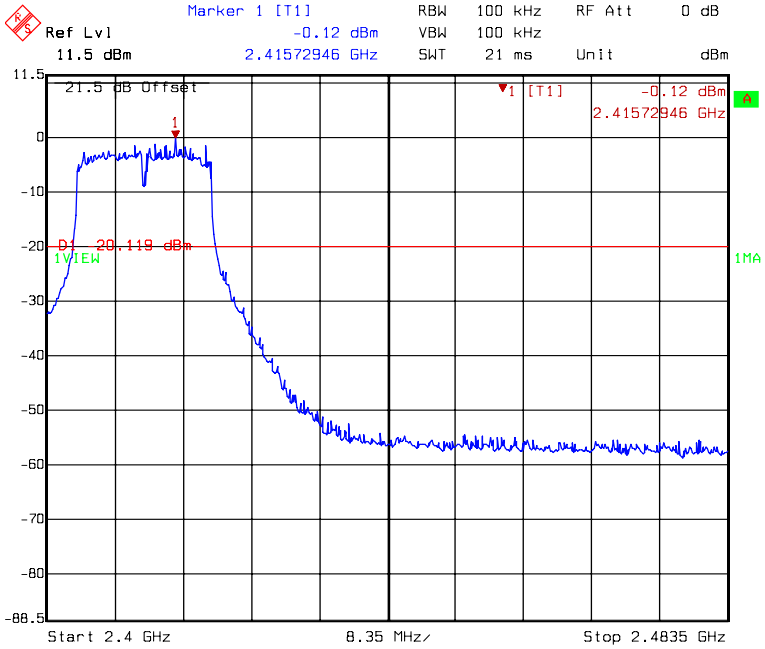
Title: Conductive-Spurious
Comment A: CH 11 at 802.11b mode 2483.5MHz~25GHzchainC
Date: 28.OCT.2008 10:36:04

Chain C: conducted spurious @ 802.11g mode channel 1 (1 of 3)



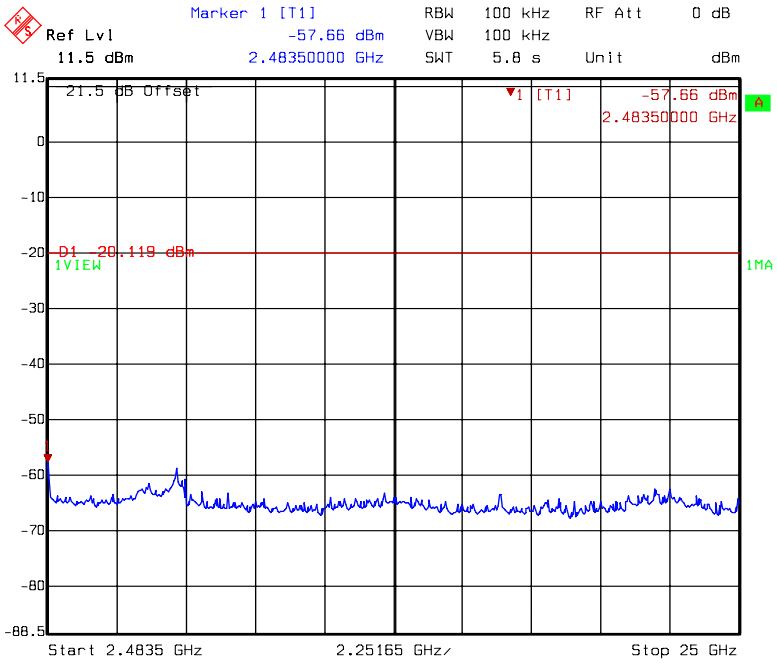
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 30MHz~2400MHzchainC
Date: 28.OCT.2008 10:39:28

Chain C: conducted spurious @ 802.11g mode channel 1 (2 of 3)



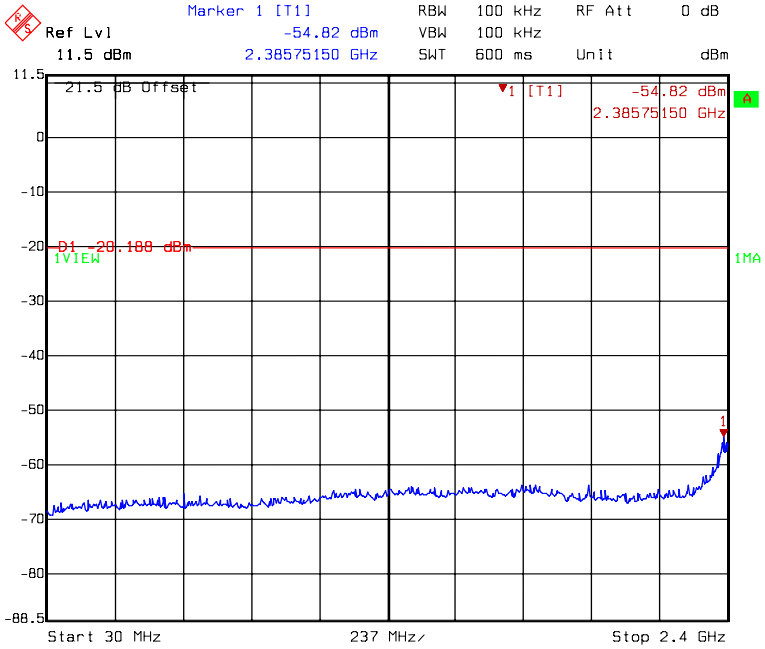
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 2400MHz~2483.5MHzchainC
Date: 28.OCT.2008 10:39:07

Chain C: conducted spurious @ 802.11g mode channel 1 (3 of 3)



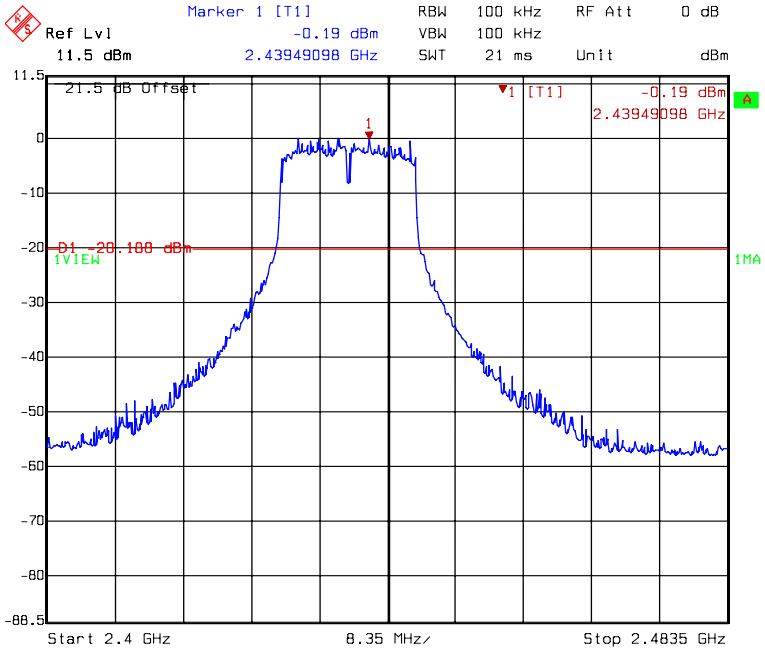
Title: Conductive-Spurious
Comment A: CH 1 at 802.11g mode 2483.5MHz~25000MHzchainC

Chain C: conducted spurious @ 802.11g mode channel 6 (1 of 3)



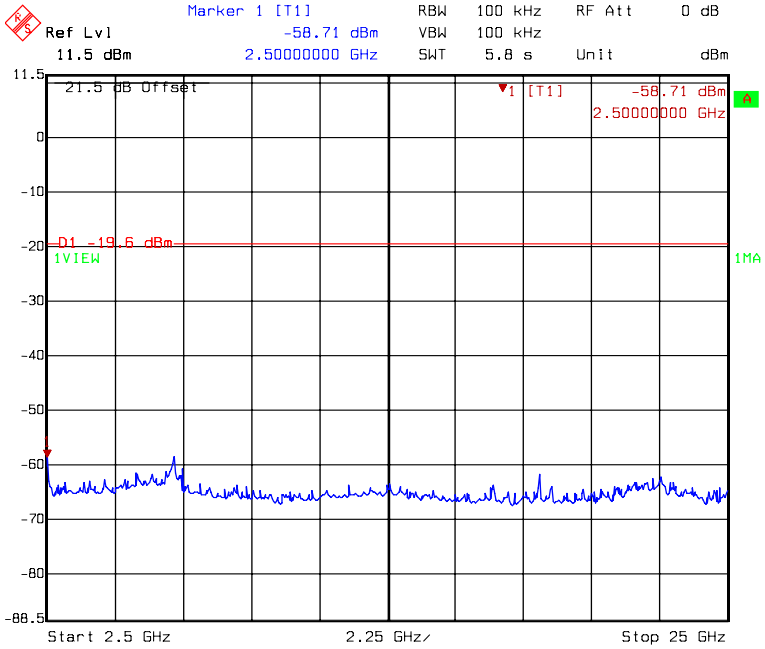
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 30MHz~2400MHzchainC
Date: 28.OCT.2008 10:42:12

Chain C: conducted spurious @ 802.11g mode channel 6 (2 of 3)



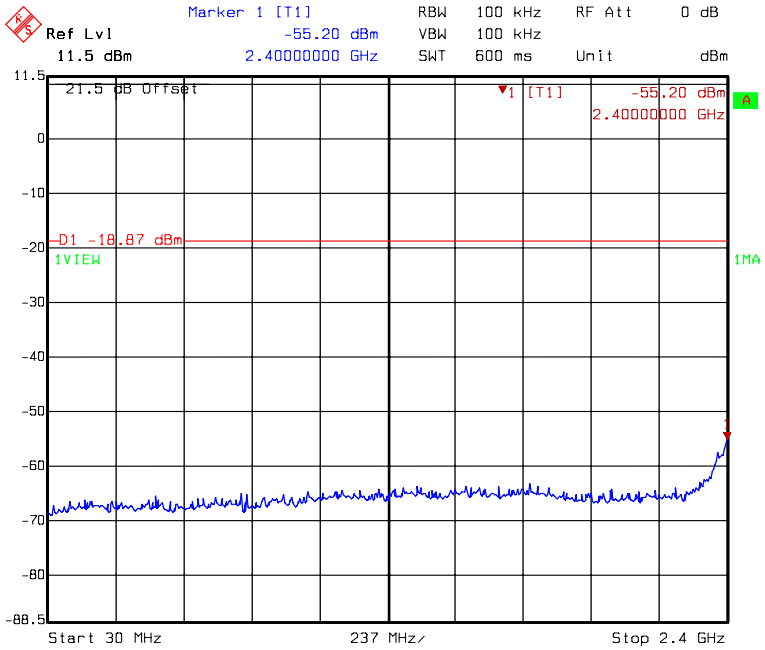
Title: Conductive-Spurious
Comment A: CH 6 at 802.11g mode 2400MHz~2483.5MHzchainC
Date: 28.OCT.2008 10:41:50

Chain C: conducted spurious @ 802.11g mode channel 6 (3 of 3)



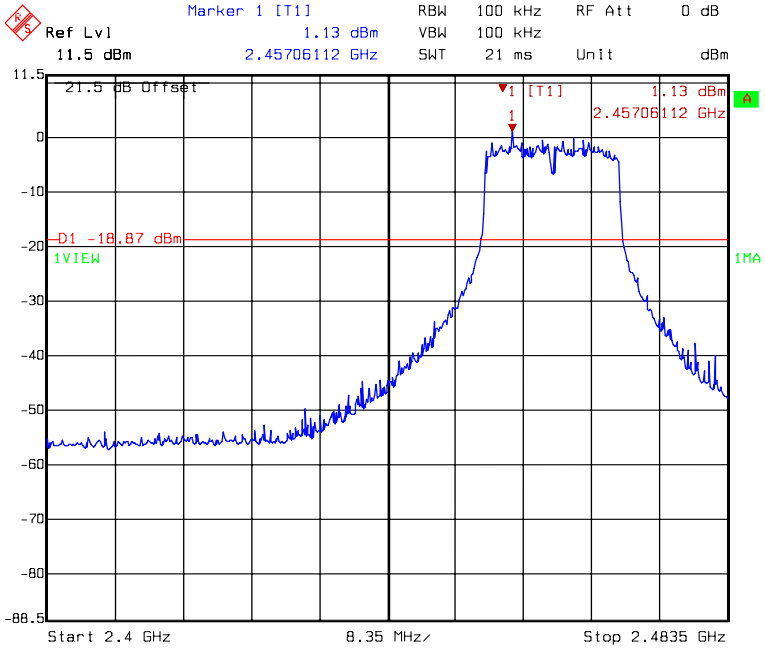
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:18:01

Chain C: conducted spurious @ 802.11g mode channel 11 (1 of 3)



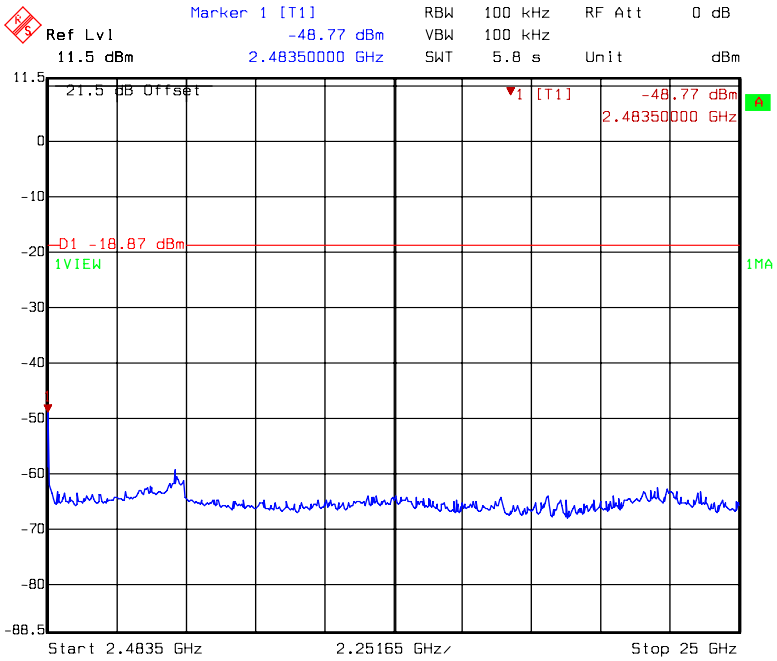
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 30MHz~2400MHzchainC
Date: 28.OCT.2008 10:44:51

Chain C: conducted spurious @ 802.11g mode channel 11 (2 of 3)



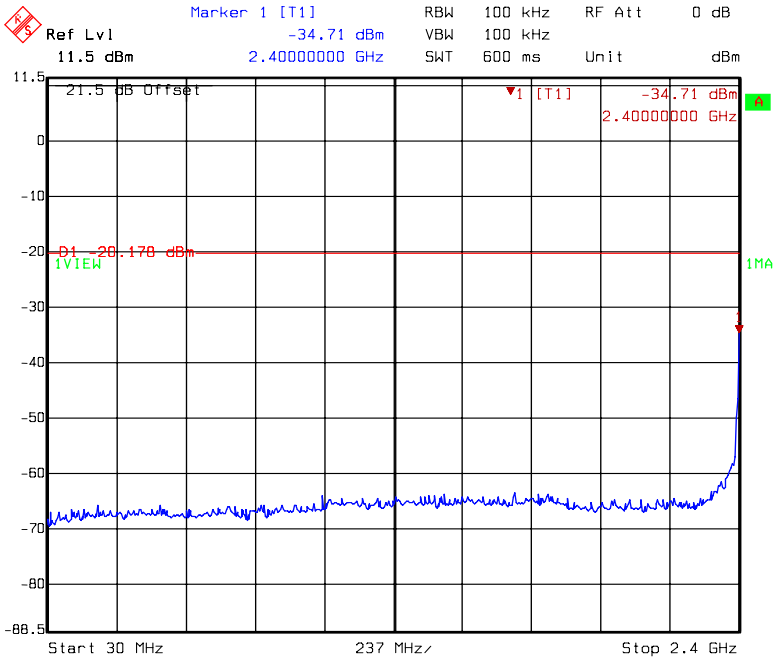
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 2400MHz~2483.5MHzchainC
Date: 28.OCT.2008 10:44:30

Chain C: conducted spurious @ 802.11g mode channel 11 (3 of 3)



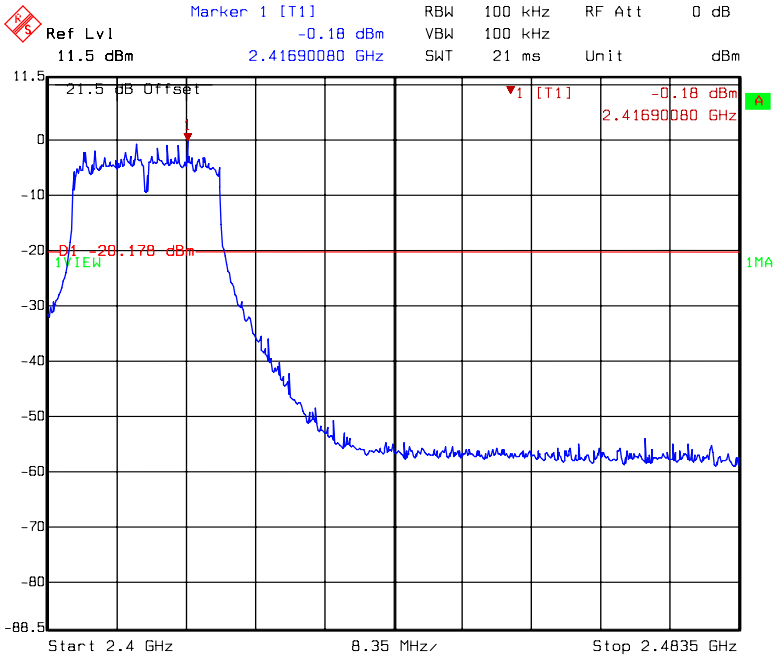
Title: Conductive-Spurious
Comment A: CH 11 at 802.11g mode 2483.5MHz~25000MHzchainC
Date: 28.OCT.2008 10:45:18

Chain C: conducted spurious @ 802.11n HT20 mode channel 1 (1 of 3)



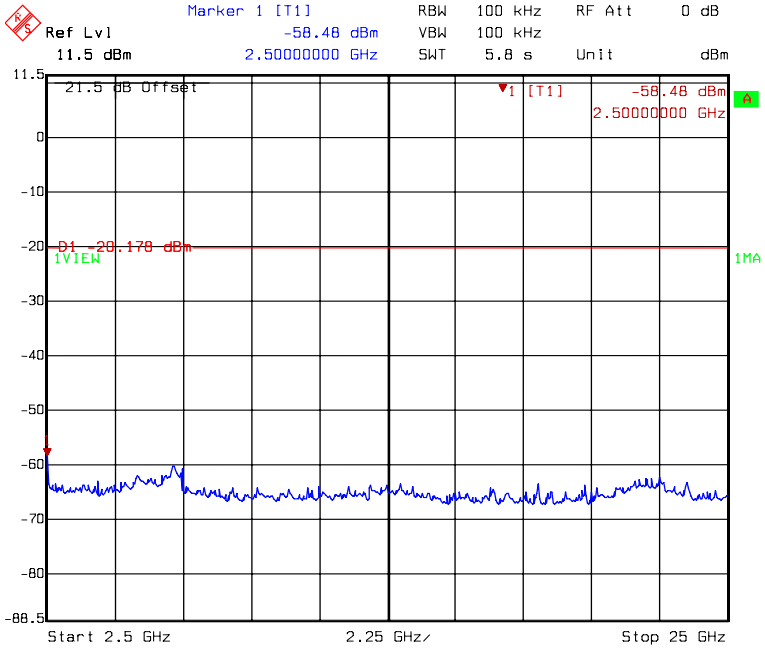
Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 10:52:20

Chain C: conducted spurious @ 802.11n HT20 mode channel 1 (2 of 3)

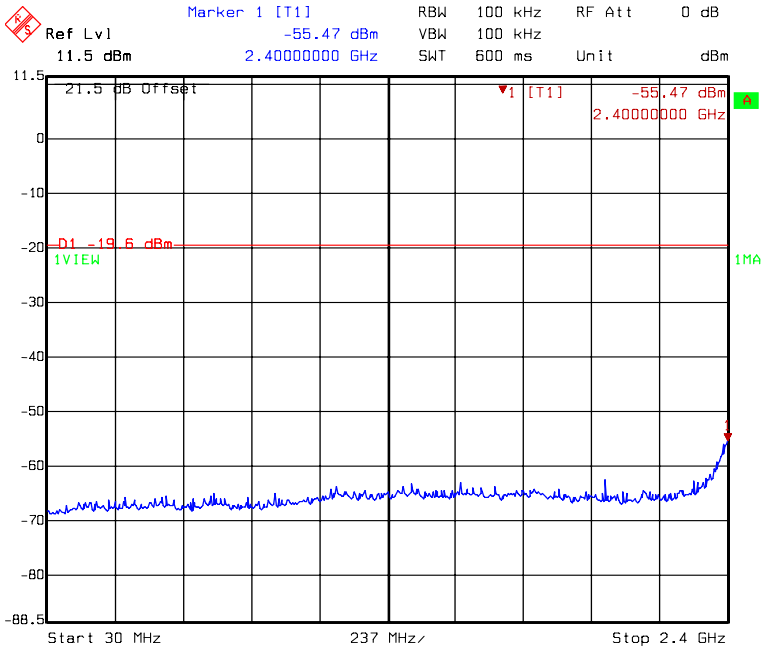


Title: Conductive-Spurious
Comment A: CH 1 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 10:51:59

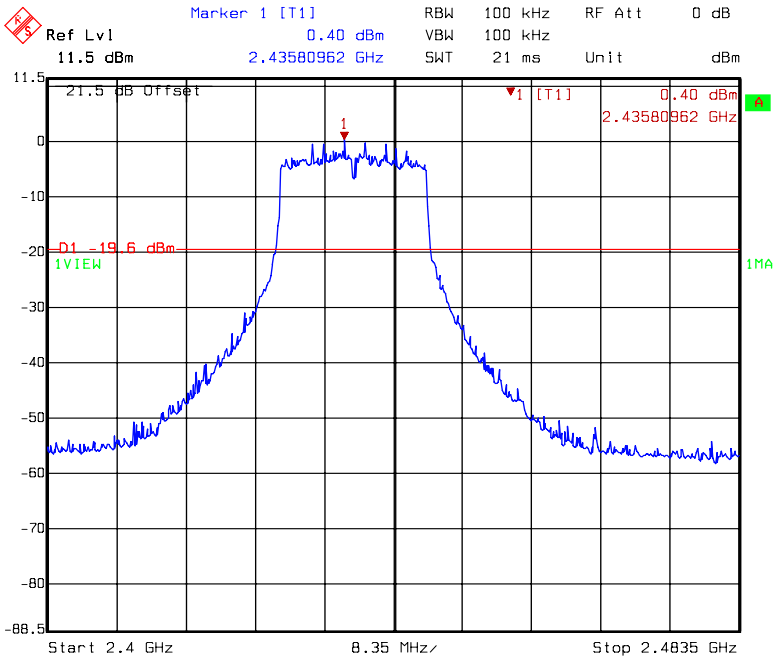
Chain C: conducted spurious @ 802.11n HT20 mode channel 1 (3 of 3)



Chain C: conducted spurious @ 802.11n HT20 mode channel 6 (1 of 3)

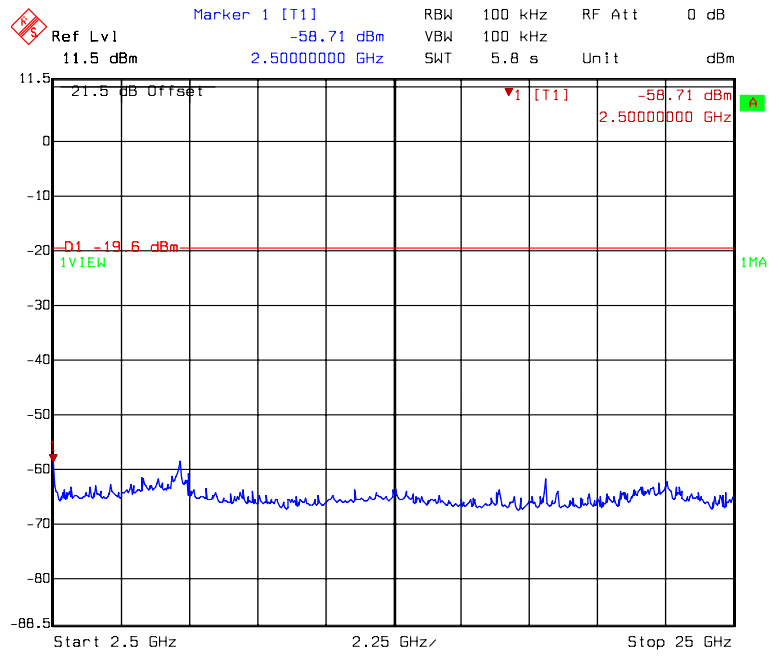


Chain C: conducted spurious @ 802.11n HT20 mode channel 6 (2 of 3)



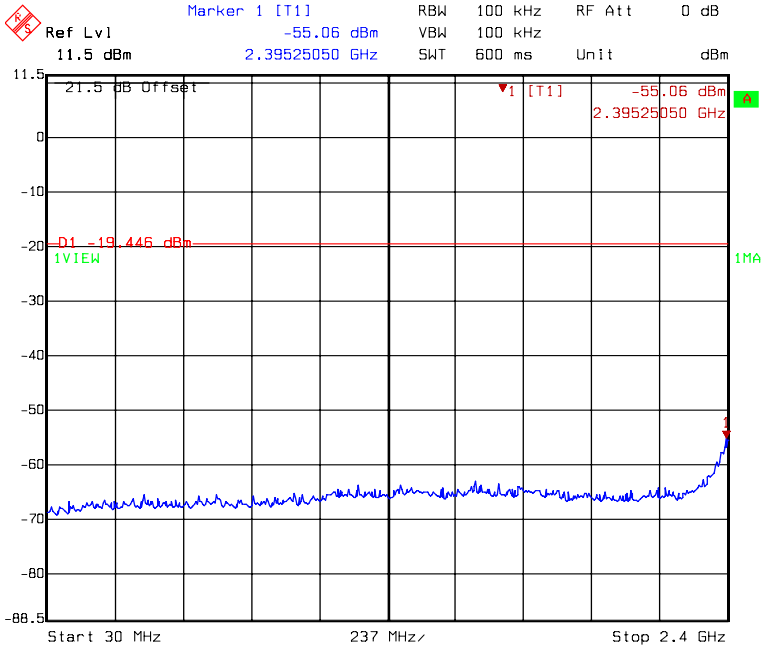
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:17:12

Chain C: conducted spurious @ 802.11n HT20 mode channel 6 (3 of 3)



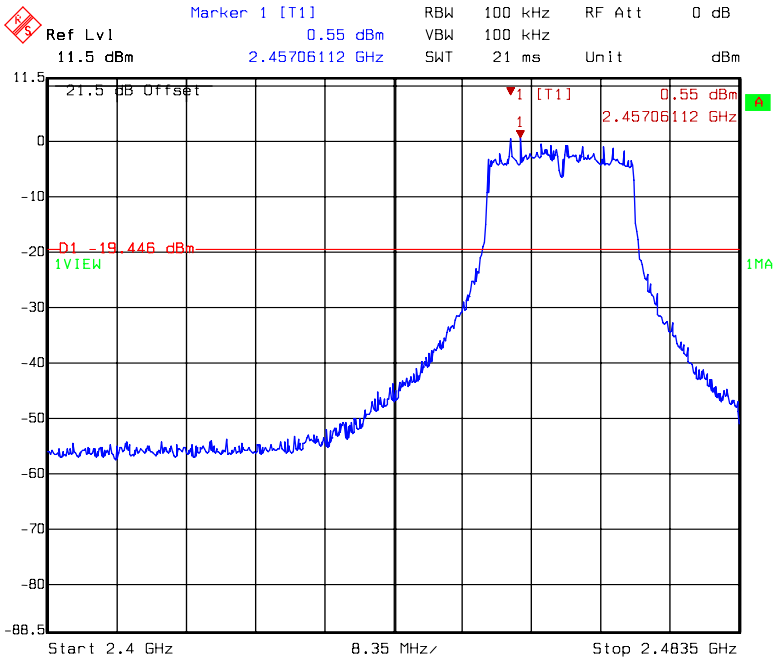
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:18:01

Chain C: conducted spurious @ 802.11n HT20 mode channel 11 (1 of 3)



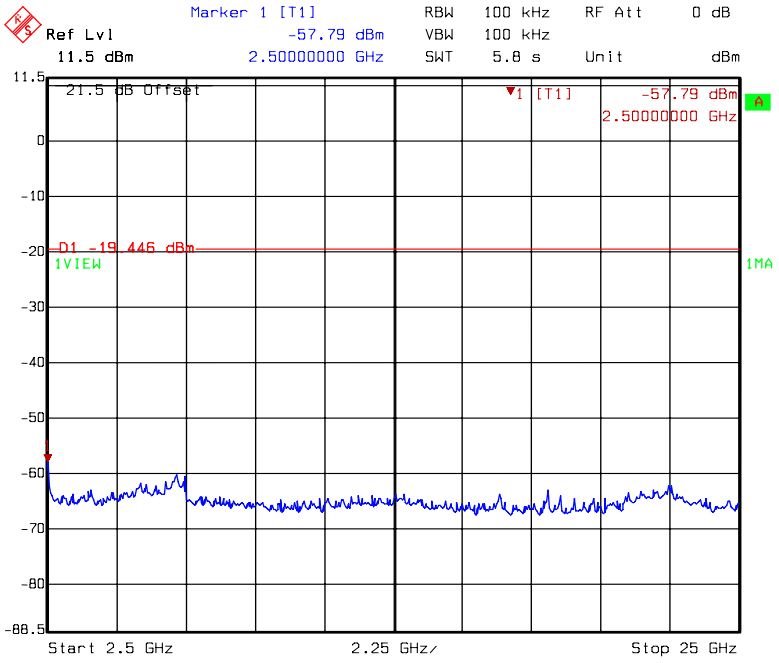
Title: Conductive-Spurious
Comment A: CH 11 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:20:21

Chain C: conducted spurious @ 802.11n HT20 mode channel 11 (2 of 3)



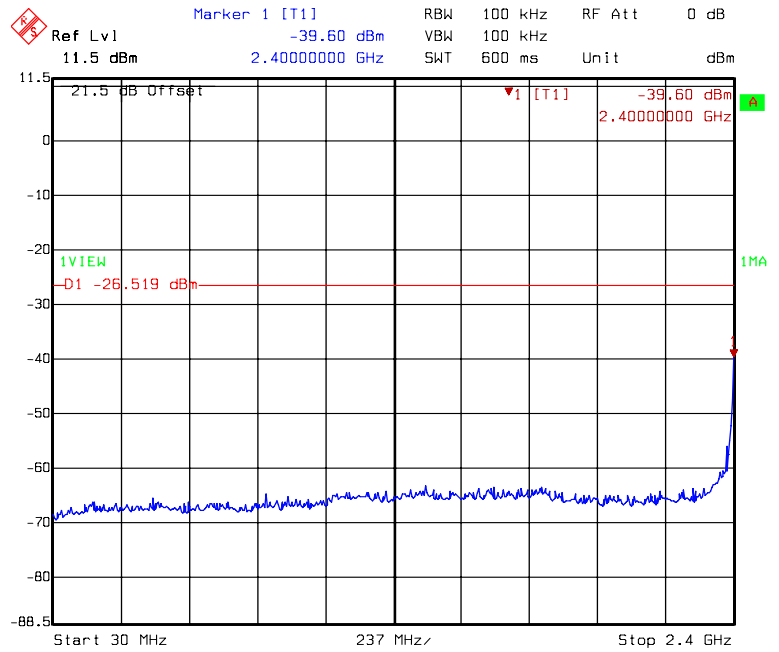
Title: Conductive-Spurious
Comment A: CH 11 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:19:59

Chain C: conducted spurious @ 802.11n HT20 mode channel 11 (3 of 3)



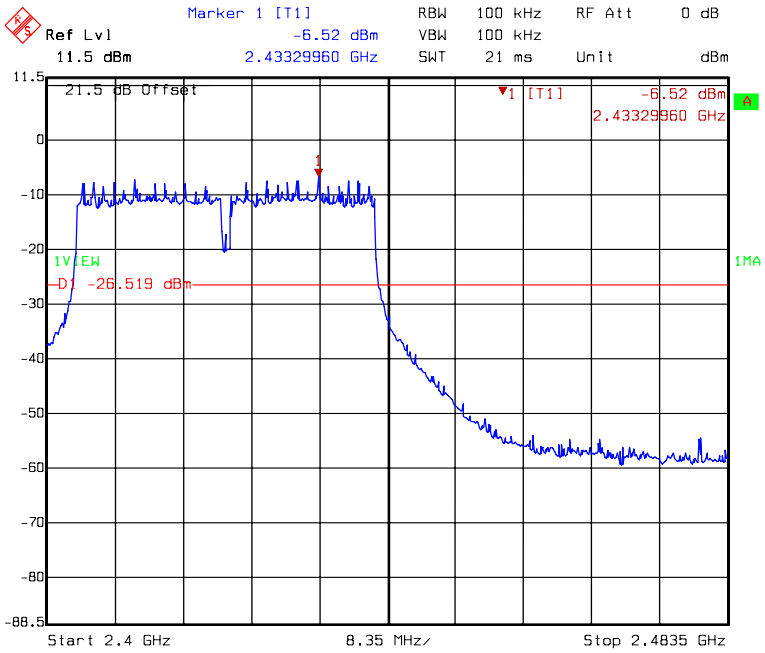
Title: Conductive-Spurious
Comment A: CH 11 at 802.11n 20MHz mode chainC
Date: 28.OCT.2008 11:20:48

Chain C: conducted spurious @ 802.11n HT40 mode channel 3 (1 of 3)



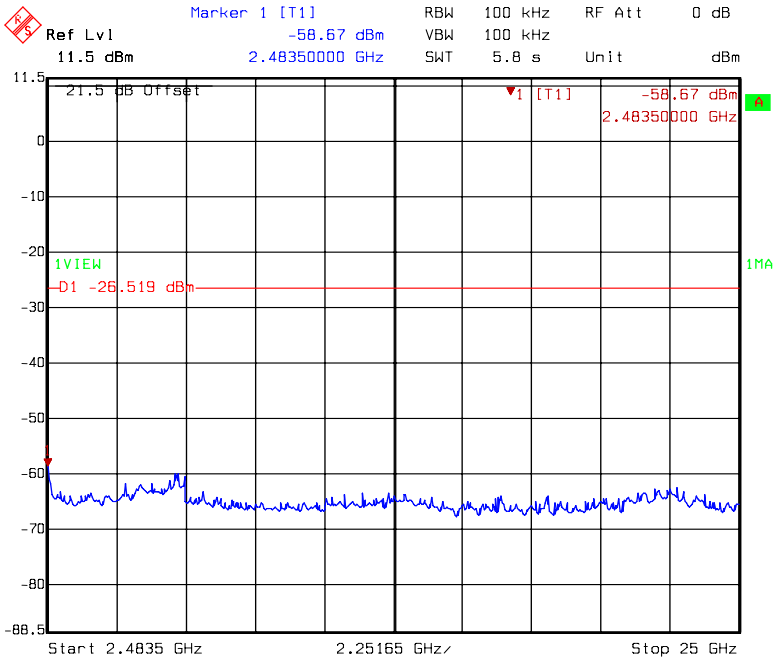
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:32:04

Chain C: conducted spurious @ 802.11n HT40 mode channel 3 (2 of 3)



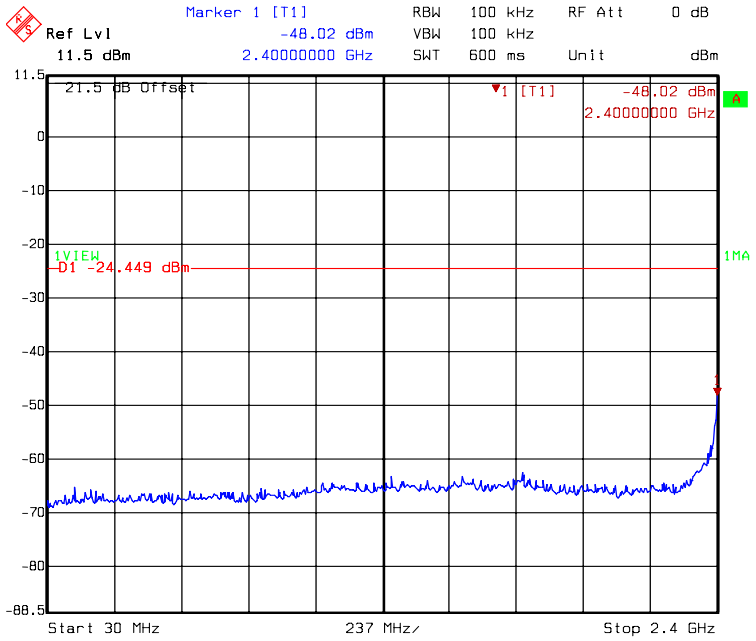
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:31:42

Chain C: conducted spurious @ 802.11n HT40 mode channel 3 (3 of 3)



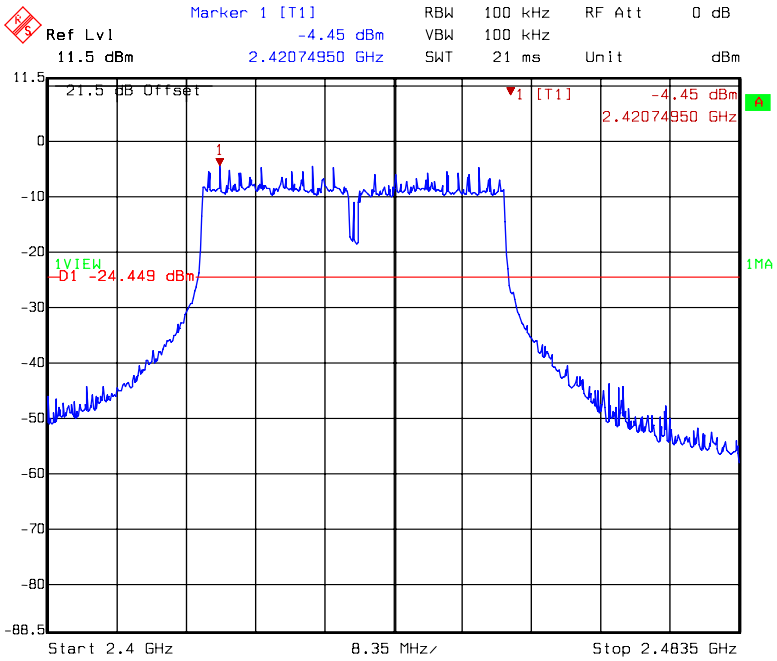
Title: Conductive-Spurious
Comment A: CH 3 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:32:31

Chain C: conducted spurious @ 802.11n HT40 mode channel 6 (1 of 3)



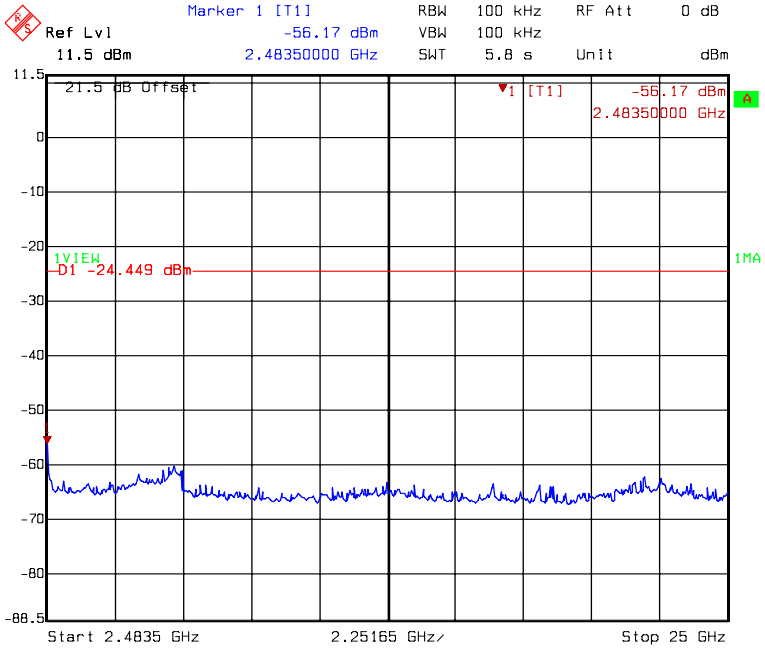
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:37:12

Chain C: conducted spurious @ 802.11n HT40 mode channel 6 (2 of 3)



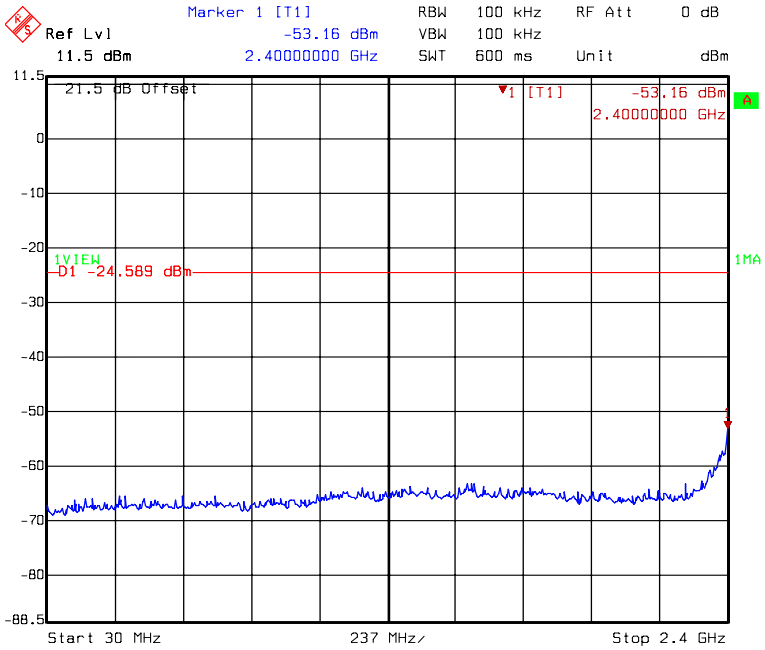
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:36:51

Chain C: conducted spurious @ 802.11n HT40 mode channel 6 (3 of 3)



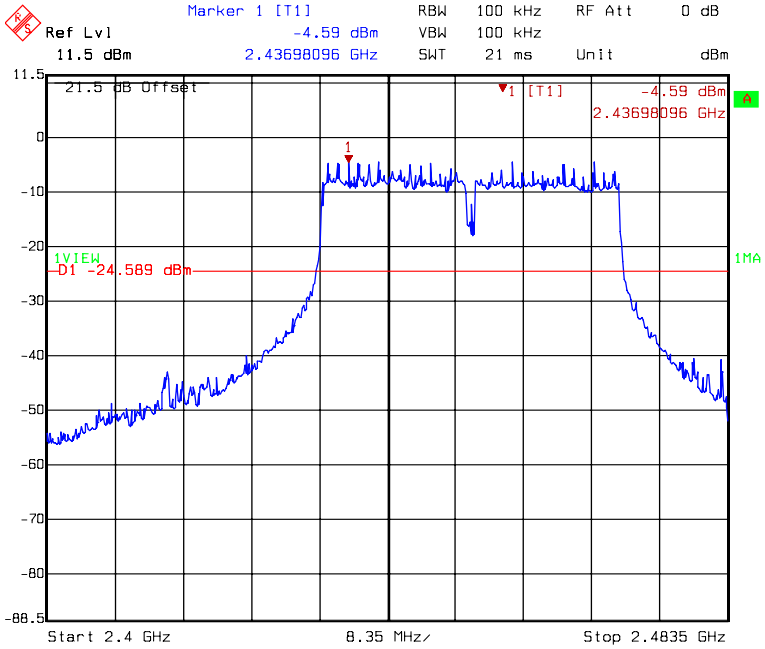
Title: Conductive-Spurious
Comment A: CH 6 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:37:39

Chain C: conducted spurious @ 802.11n HT40 mode channel 9 (1 of 3)



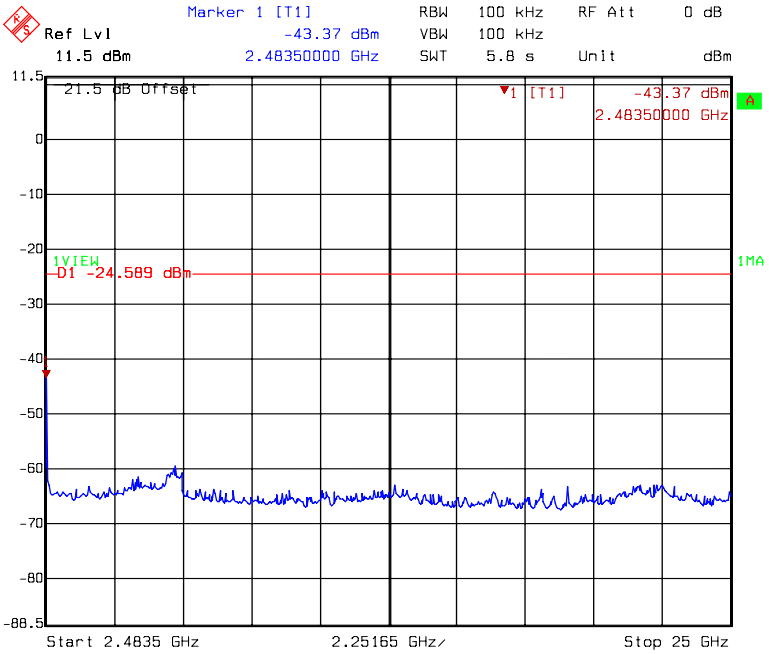
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:40:52

Chain C: conducted spurious @ 802.11n HT40 mode channel 9 (2 of 3)



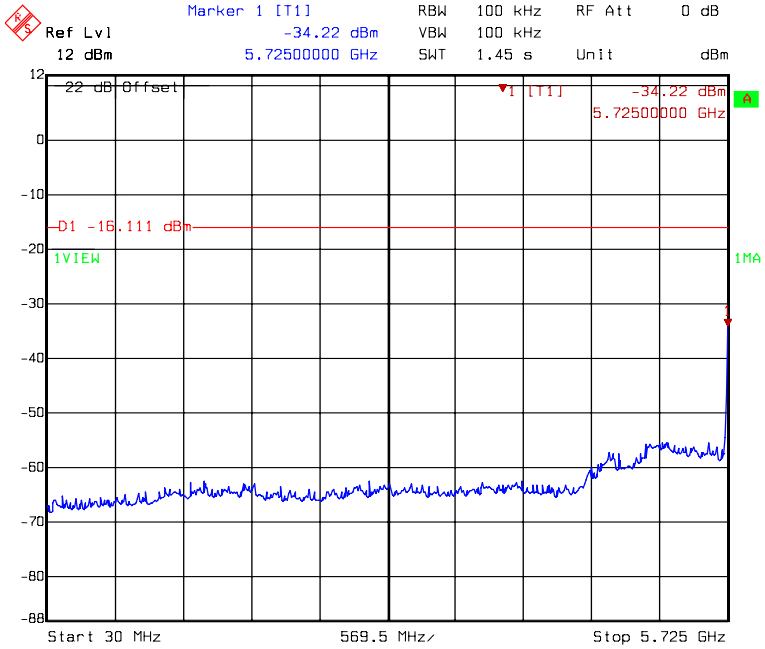
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:40:31

Chain C: conducted spurious @ 802.11n HT40 mode channel 9 (3 of 3)



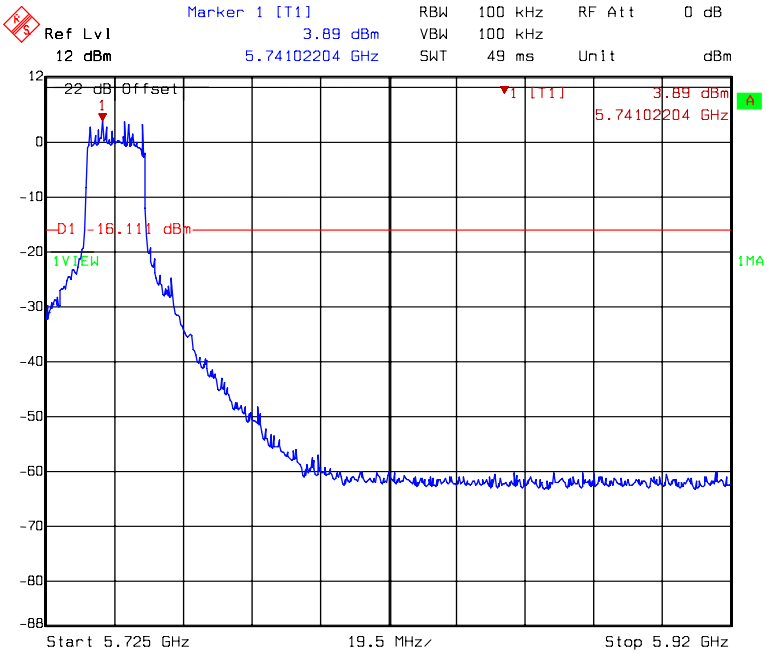
Title: Conductive-Spurious
Comment A: CH 9 at 802.11n 40MHz mode chainC
Date: 28.OCT.2008 11:41:19

Chain C: conducted spurious @ 802.11a mode channel 149 (1 of 4)



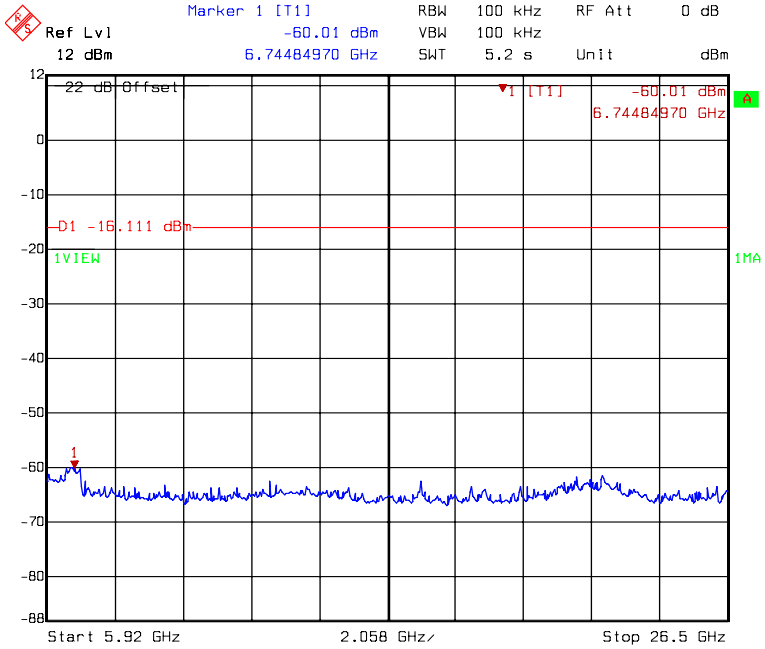
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 30MHz~5725MHzchainC
Date: 28.OCT.2008 11:45:22

Chain C: conducted spurious @ 802.11a mode channel 149 (2 of 4)



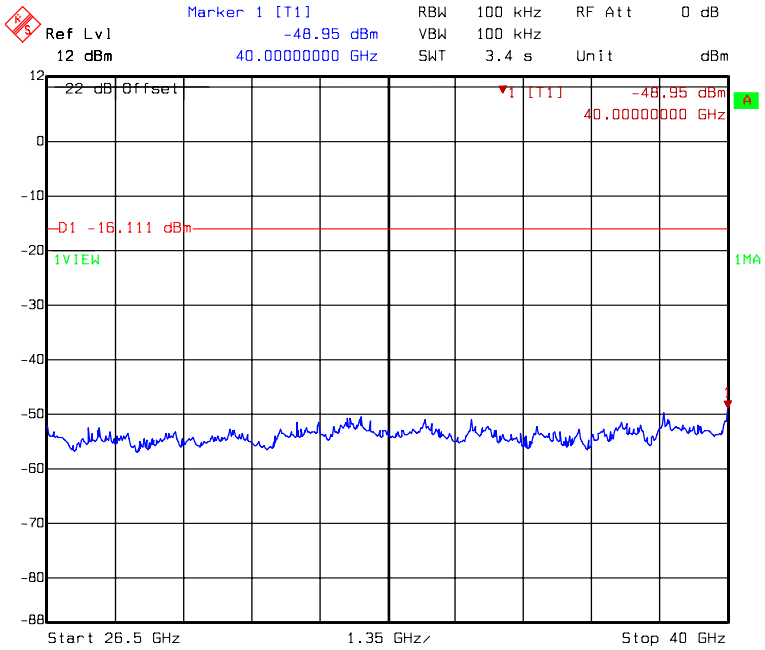
Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 5725MHz~5920MHzchainC
Date: 28.OCT.2008 11:45:01

Chain C: conducted spurious @ 802.11a mode channel 149 (3 of 4)



Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 5925MHz~26500MHzchainC
Date: 28.OCT.2008 11:45:48

Chain C: conducted spurious @ 802.11a mode channel 149 (4 of 4)



Title: Conductive-Spurious
Comment A: CH 149 at 802.11a mode 26500MHz~40000MHzchainC
Date: 28.OCT.2008 11:46:11