FCC TEST REPORT

for

47 CFR Part 15 Subpart C

Equipment	**:**	**GSM/GPRS/EDGE Smart phone**
Trade Name	**:**	**DBS**
Model No.	**:**	**Debussy**
FCC ID	**:**	**QDJ-0602DBS01**
Filing Type	**:**	**Certification**
Applicant	**:**	**Chi Mei Communication Systems, Inc.** **11F, No. 39, Chung Hua Road Sec. 1, Taipei 100, Taiwan, R.O.C.**

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- The data shown in this test report were carried out on Feb. 14, 2006 at **Sporton International Inc. LAB.**
- Report No.: FR611809, Report Version: Rev. 01

Dr. Daniel Lee
EMC/SAR Director

SPORTON International Inc.

6F, No.106, Sec. 1, Hsin Tai Wu Rd., Hsi Chih, Taipei Hsien, Taiwan, R.O.C.

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History of this test report

Report Issue Date: Mar. 10, 2006

Report No.	Description

1. General Description of Equipment under Test

1.1 Applicant

Chi Mei Communication Systems, Inc.
11F, No. 39, Chung Hua Road Sec. 1, Taipei 100, Taiwan, R.O.C.

1.2 Manufacturer

Chi Mei Communication Systems, Inc.
11F, No. 39, Chung Hua Road Sec. 1, Taipei 100, Taiwan, R.O.C.

1.3 Basic Description of Equipment under Test

Equipment	: GSM/GPRS/EDGE Smart phone
Trade Name	: DBS
Model No.	: Debussy
FCC ID	: QDJ-0602DBS01
Power Supply Type	: Switching, From battery 3.7V
AC Power Cord	: AC 120V, Weave-shielded, Wall-mount, 2 meter, 2pin
Battery	: Foxlink, 825-006380D
Adapter	: SAC, SC103B-05

1.4 Feature of Equipment under Test

Product Feature & Specification				
1. Type of Modulation	GSM 850/PCS 1900: GMSK WLAN: DSSS / OFDM BT: GFSK			
2. Number of Channels	WLAN: 11 Channels BT: 79 Channels			
3. Frequency Band	GSM 850: 824-849 MHz(Tx), 869 ~ 894 MHz(Rx) PCS 1900: 1850.2-1909.8 MHz(Tx), 1930.2-1989.8 MHz(Rx) WLAN/BT: 2.4GHz~2.4835GHz			
4. Carrier Frequency of each channel	WLAN: 2412MHz+(n-1)*5MHz, n=1~11 BT: 2402MHz+n*1MHz, n=0~78			
5. Channel Spacing	WLAN: 5MHz BT: 1MHz			
6. Maximum Output Power to Antenna (Normal Condition)	GSM 850: 32.83 dBm PCS 1900: 29.70 dBm 802.11b: 14.12 dBm / 802.11g: 13.49 dBm BT: 0.92 dBm			
7. Type of Antenna Connector	N/A			
8. Antenna Type	PIFA			
9. Antenna Gain	WLAN: 0 dBi Bluetooth: 0 dBi			
10. HW Version	Ver. 3			
11. SW Version	Ver. 0.14			
12. Function Type	Transmitter		Transceiver	V
13. Power Rating (DC/AC Voltage) :	5V / 2A			

2 Test Configuration of Equipment under Test

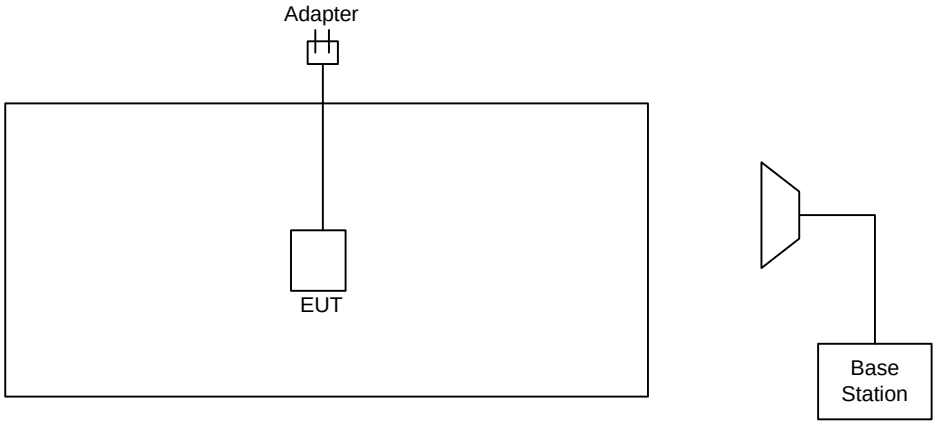
2.1 Test Manner

a. The EUT has been associated with peripherals pursuant to ANSI C63.4-2003 and configuration operated in a manner tended to maximize its emission characteristics in a typical application.
b. For spurious emission below 1GHz, only one channel of each application was tested because it is not related to channel selection.
c. The EUT is programmed to transmit signal continuously for all testings.
d. Frequency range investigated: conduction 150 kHz to 30 MHz, radiation 30 MHz to 25000MHz.

2.2 Test Mode

Application			
Radiated Emission	**802.11b**	**802.11g**	**BT**
	Mode 1: Tx_CH01_2412 MHz	Mode 4: Tx_CH01_2412 MHz	Mode 7: Tx_CH00_2402 MHz
	Mode 2: Tx_CH06_2437 MHz	Mode 5: Tx_CH06_2437 MHz	Mode 8: Tx_CH39_2441 MHz
	Mode 3: Tx_CH11_2462 MHz	Mode 6: Tx_CH11_2462 MHz	Mode 9: Tx_CH78_2480 MHz
Conducted Emission	Mode 1: PCS1900 Idle Mode + MPEG4 + Adapter + BT Link + WLAN Link		
	Mode 2: PCS1900 Idle Mode + Camera + Adapter + BT Link + WLAN Link		
	Mode 3: PCS1900 Idle Mode + USB Link + BT Link + WLAN Link		

2.3 Connection Diagram of Test System



2.4 Ancillary Equipment List

Item	Asset	Model Name	Power Cord
1.	Base Station (R&S)	CMU 200	N/A

3. RF Utility

The programmed RF Utility is installed in EUT to provide channel selection, power level, data rate and the application type. RF Utility can send transmitting signal for all testings.

4. General Information of Test

Test Site Location	:	No. 52, Hwa Ya 1st Rd., Hwa Ya Technology Park, Kwei-Shan Hsiang, Tao Yuan Hsien, Taiwan, R.O.C. TEL : 886-3-327-3456 FAX : 886-3-318-0055
Test Site No	:	CO01-HY, 03CH06-HY

4.1 Test Voltage

120V/ 60Hz

4.2 Standard for Methods of Measurement

ANSI C63.4-2003

4.3 Test in Compliance with

47 CFR Part 15 Subpart C

4.4 Frequency Range Investigated

a. Radiation: from 30 MHz to 25000 MHz

4.5 Test Distance

The test distance of radiated emission from antenna to EUT is 3 m.

5. Test Data and Test Result

5.1 List of Measurements and Examinations

The Emission Mode: Wireless LAN

FCC Rule	Description of Test	Result
15.207	Conducted Emission	Pass
15.247(a)(2)	6dB Bandwidth	Pass
15.247(b)	Maximum Peak Output Power	Pass
15.209(a)	Radiated Emission	Pass
15.247 (c)	100kHz Bandwidth of Frequency Band Edges	Pass
15.247(d)	Power Spectral Density	Pass
15.203 15.247(b)(4)	Antenna Requirement	Pass

The Emission Mode: Bluetooth

FCC Rule	Description of Test	Result
15.207	Conducted Emission	Pass
15.247(a) (1)	Hopping Channel Bandwidth	Pass
15.247(a)(1)	Hopping Channel Separation	Pass
15.247(a)(1)(iii)	Number of Hopping Frequency Used	Pass
15.247(a)(1)(iii)	Dwell Time of Each Frequency	Pass
15.247(b)	Output Power	Pass
15.247(c)	100kHz Bandwidth of Frequency Band Edges	Pass
15.209(a)	Radiated Emission	Pass
15.203 15.247(b)(4)	Antenna Requirement	Pass

5.2 6dB Bandwidth Measurement

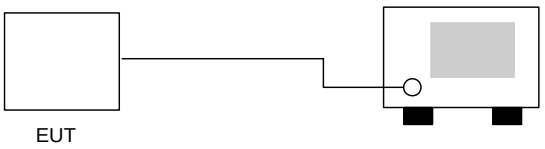
5.2.1 Measuring Instruments：

As described in chapter 6 of this test report.

5.2.2 Test Procedure：

1. The transmitter output was connected to the spectrum analyzer directly.
2. Set RBW of spectrum analyzer to 100kHz and VBW to 100kHz.
3. The 6 dB bandwidth is defined as the frequency range where the power is higher than the peak power minus 6dB.

5.2.3 Test Setup Layout：



5.2.4 Test Result：

- Application Type : WLAN 802.11b/g
- Temperature : 23°C
- Relative Humidity : 51%
- Test Enginner : Andy

802.11b

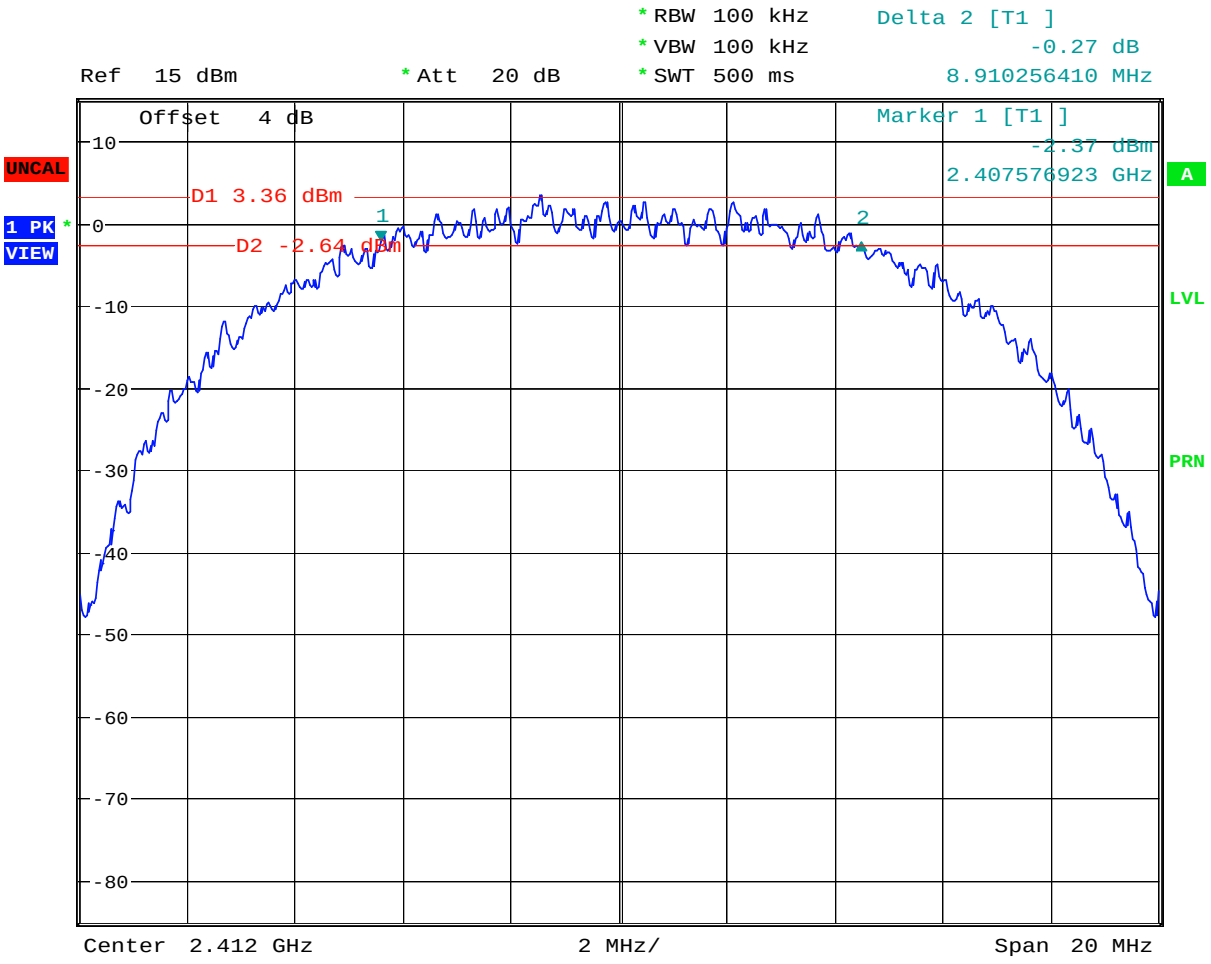
Channel	Frequency (MHz)	6dB Emission bandwidth (MHz)	Limits (MHz)	Plot Ref. No.
01	2412	8.91	> 0.5MHz	Mode 1
06	2437	8.94	> 0.5MHz	Mode 2
11	2462	8.94	> 0.5MHz	Mode 3

802.11g

Channel	Frequency (MHz)	6dB Emission bandwidth (MHz)	Limits (MHz)	Plot Ref. No.
01	2412	16.53	> 0.5MHz	Mode 4
06	2437	16.50	> 0.5MHz	Mode 5
11	2462	16.53	> 0.5MHz	Mode 6

5.2.5 6dB Bandwidth

Mode 1



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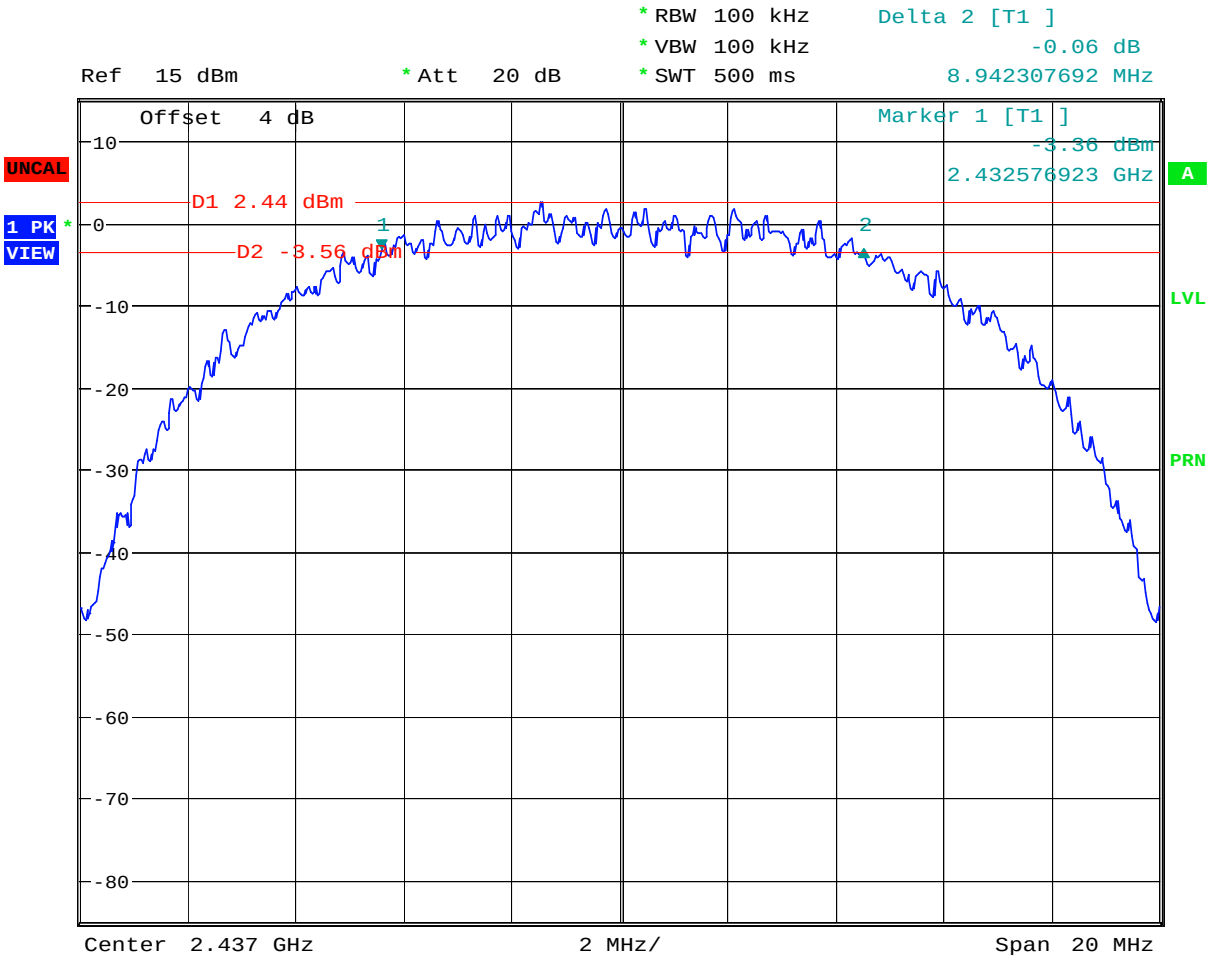
Mode 2



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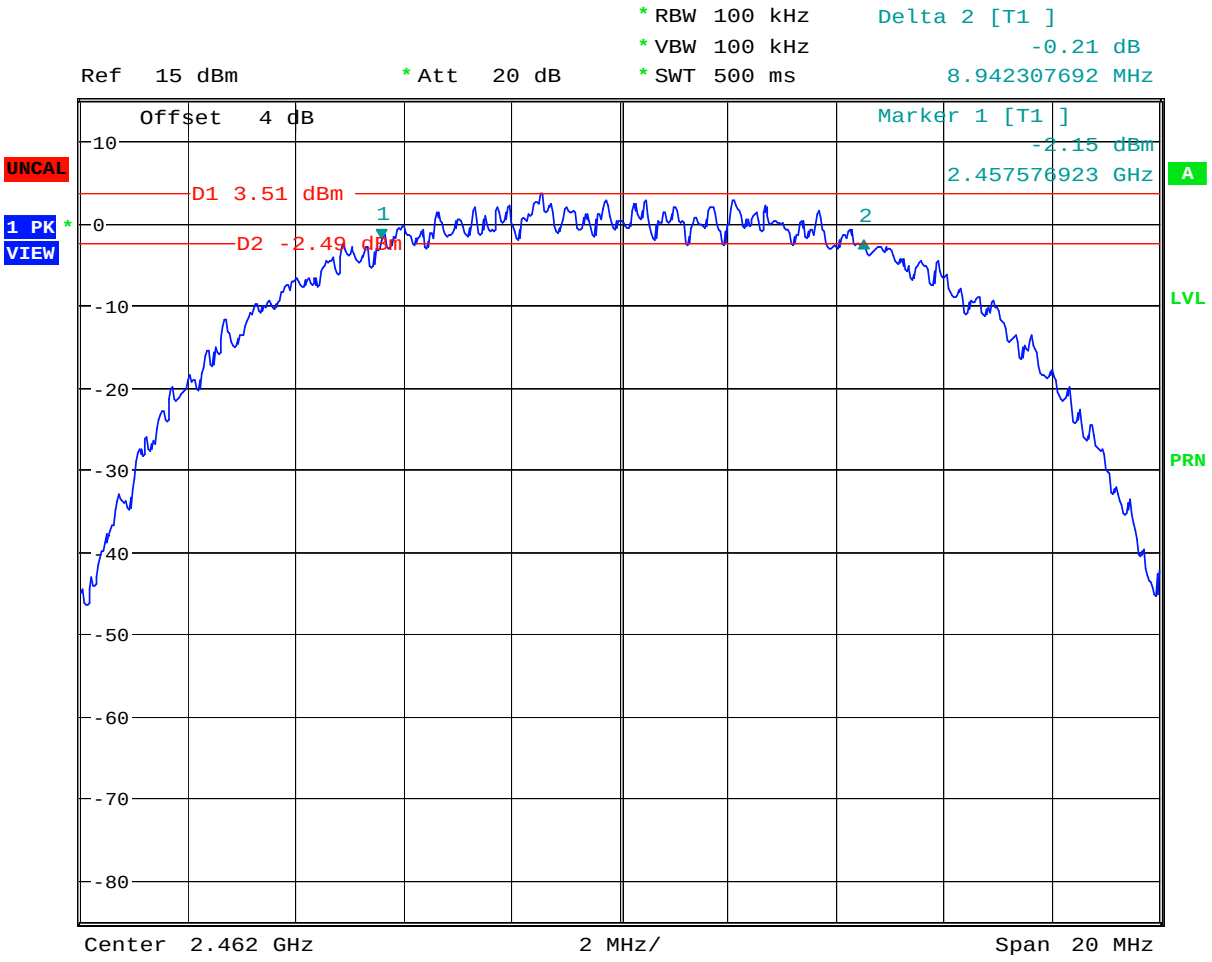

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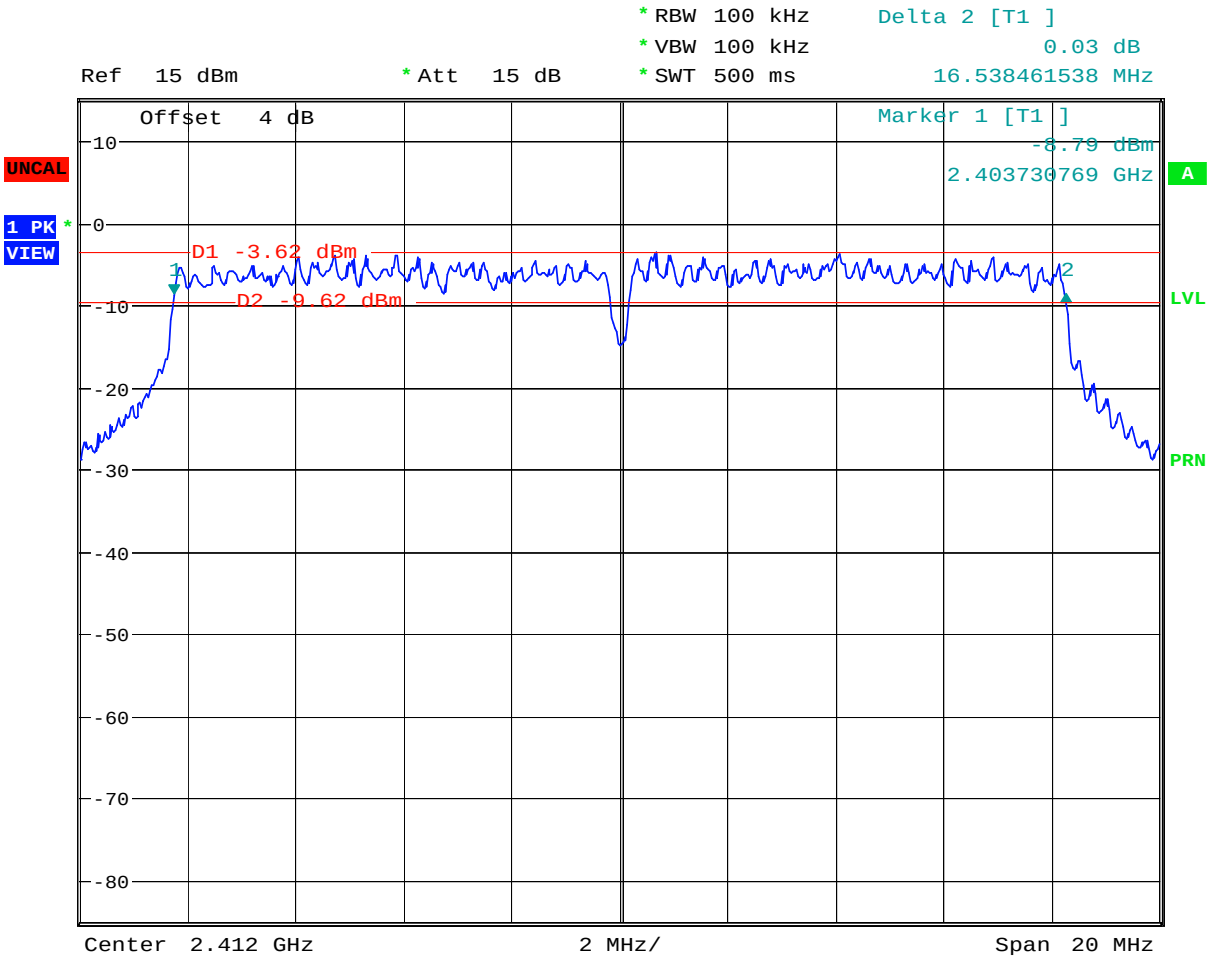
Mode 4



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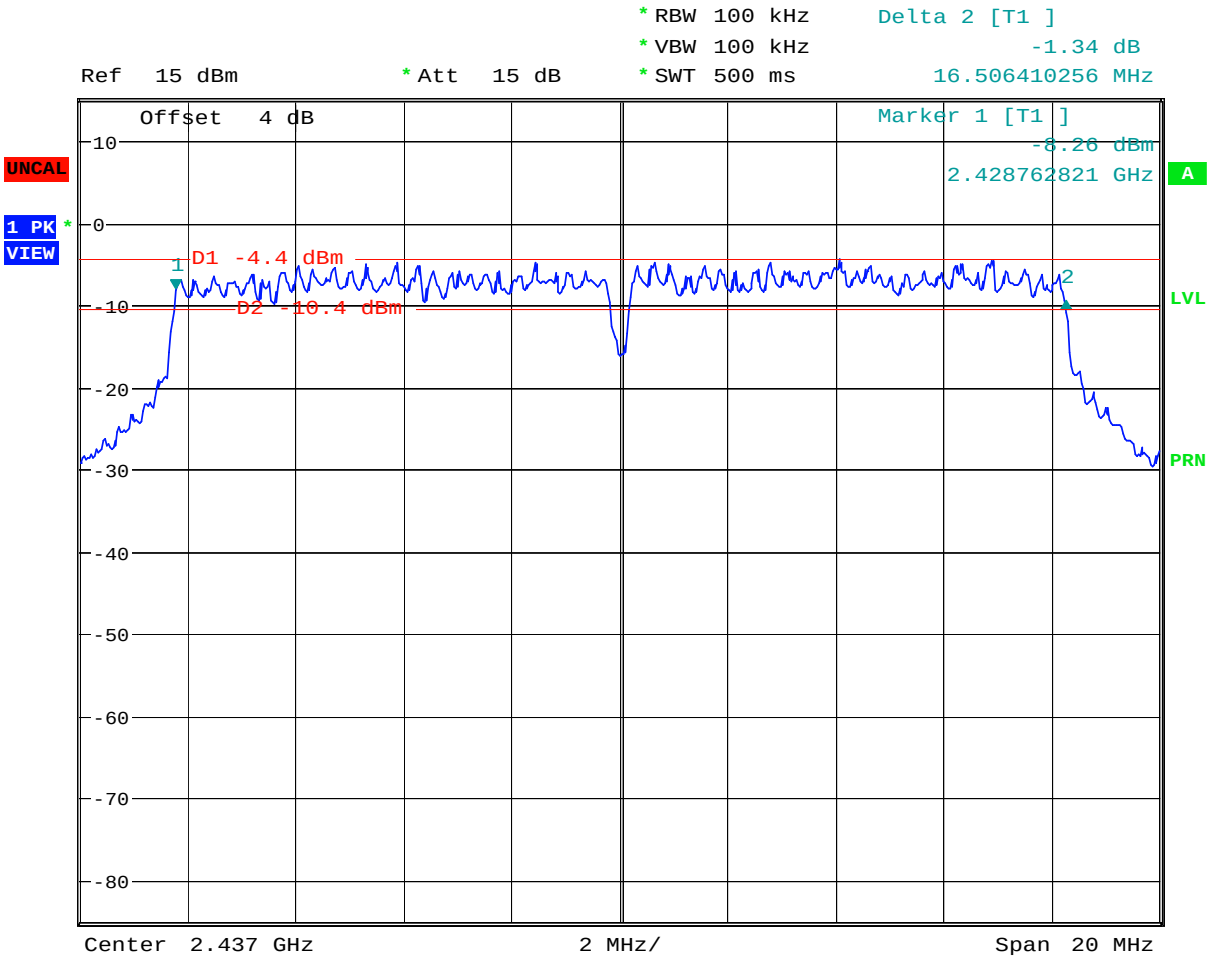
Mode 5



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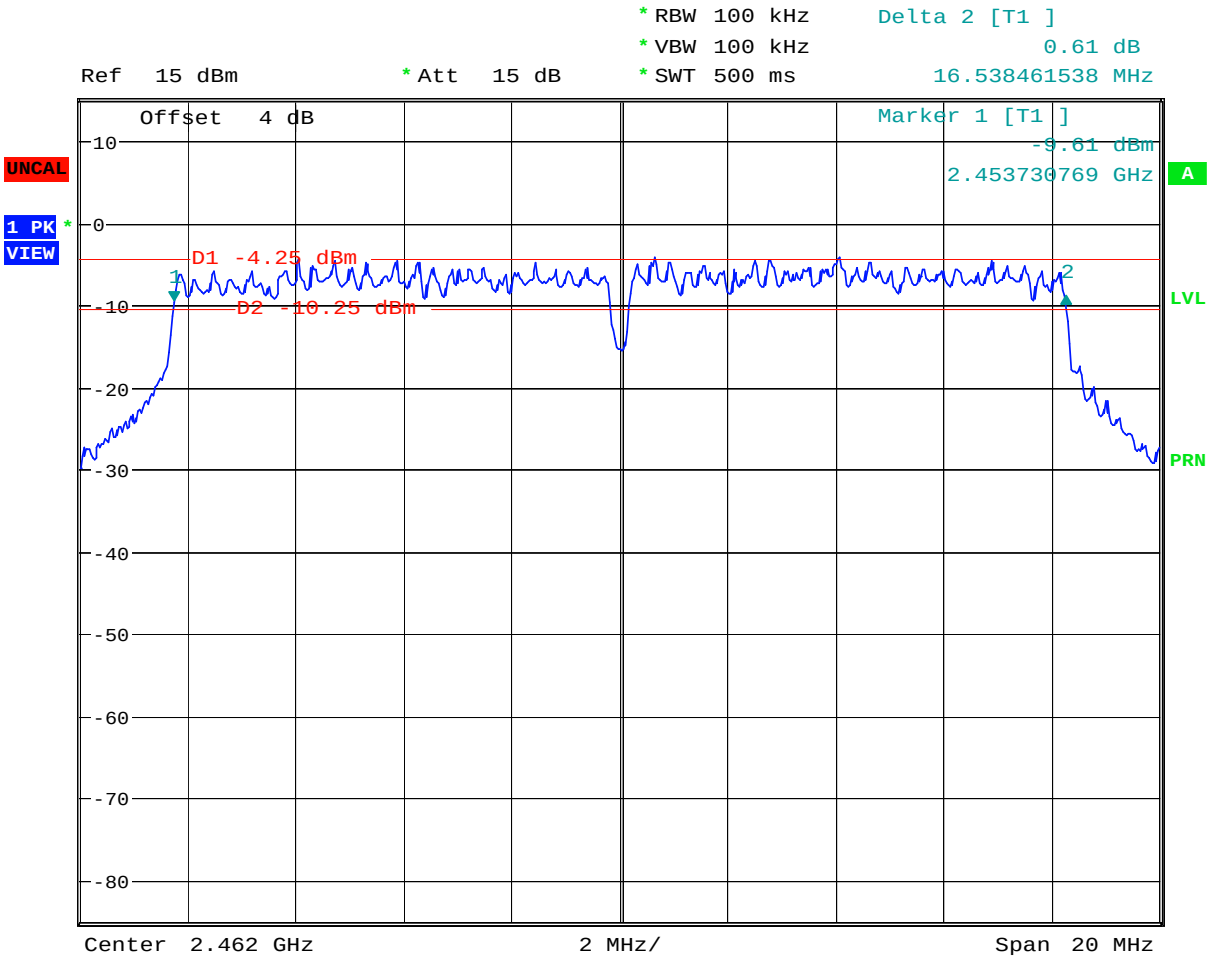
Mode 6



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5.3 Power Spectral Density Measurement

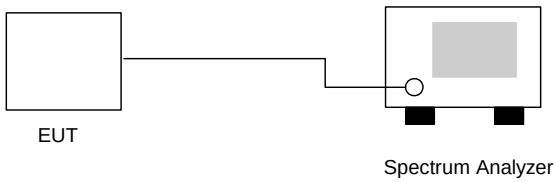
5.3.1 Measuring Instruments：

As described in chapter 6 of this test report.

5.3.2 Test Procedure：

1. The transmitter output was connected to spectrum analyzer directly.
2. The spectrum analyzer's resolution bandwidth was set at 3kHz RBW and 30kHz VBW as that of the fundamental frequency. Set the sweep time=span/3kHz.
3. The power spectral density was measured and recorded.
4. The sweep time is allowed to be longer than span/3kHz for a full response of the mixer in the spectrum analyzer.

5.3.3 Test Setup Layout：



5.3.4 Test Result：

- Application Type : 802.11b/g
- Temperature : 23°C
- Relative Humidity : 51%
- Test Enginner : Andy

802.11b

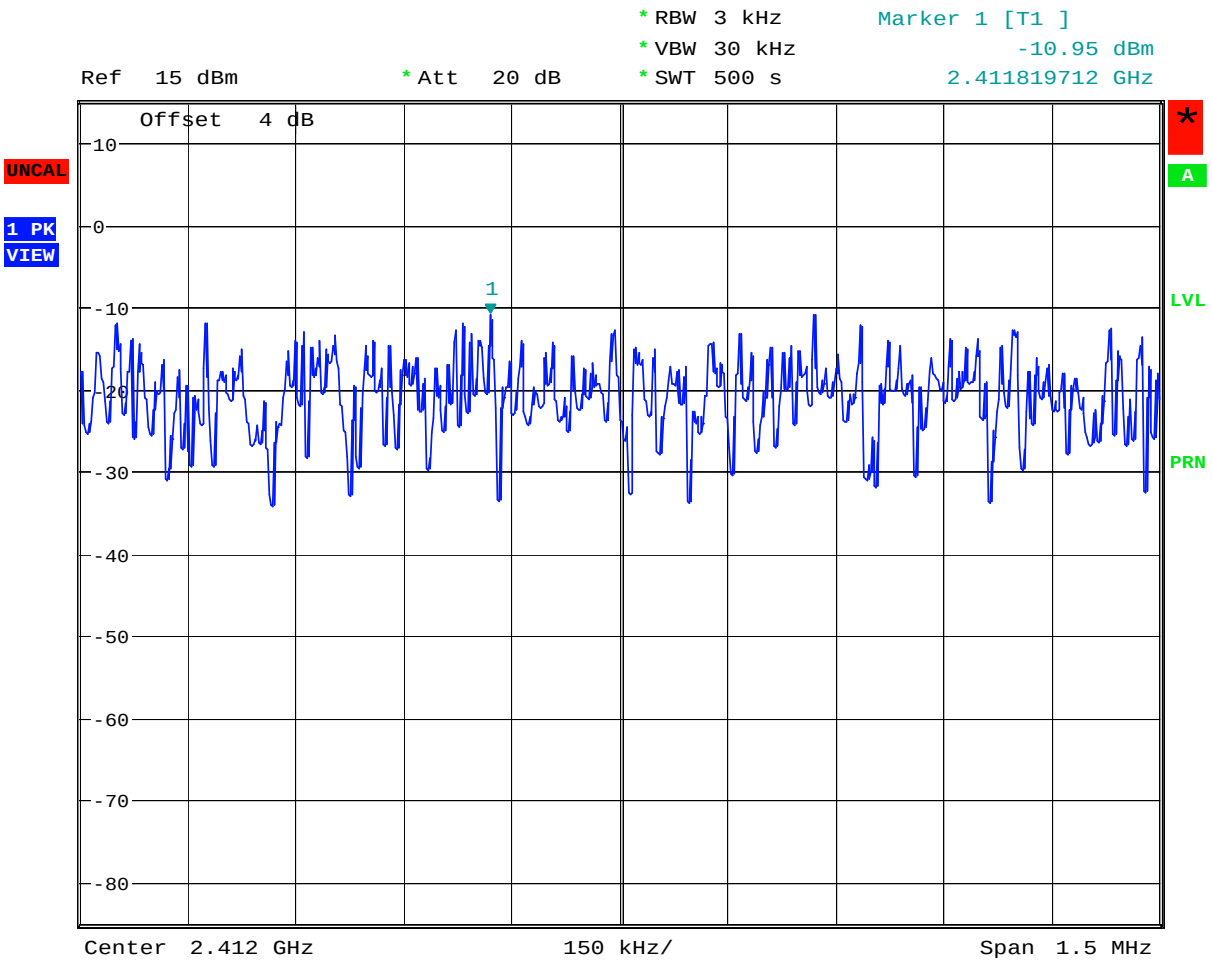
Channel	Frequency (MHz)	Power Spectral Density (dBm)	Limits (dBm)	Plot Ref. No.
01	2412	-10.95	8	Mode 1
06	2437	-12.56	8	Mode 2
11	2462	-10.10	8	Mode 3

802.11g

Channel	Frequency (MHz)	Power Spectral Density (dBm)	Limits (dBm)	Plot Ref. No.
01	2412	-20.68	8	Mode 4
06	2437	-19.70	8	Mode 5
11	2462	-17.90	8	Mode 6

5.3.5 Power Spectral Density

Mode 1



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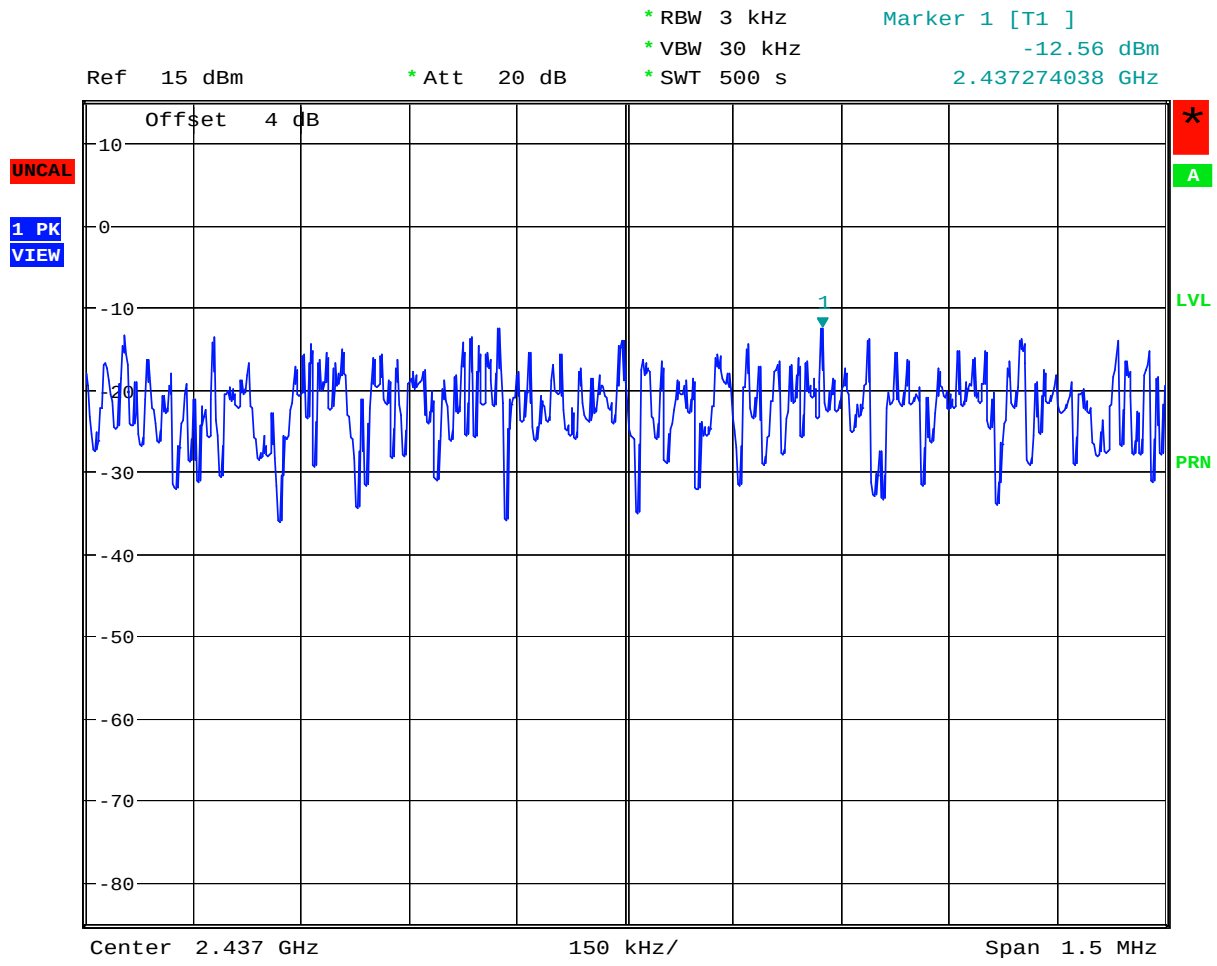
Mode 2



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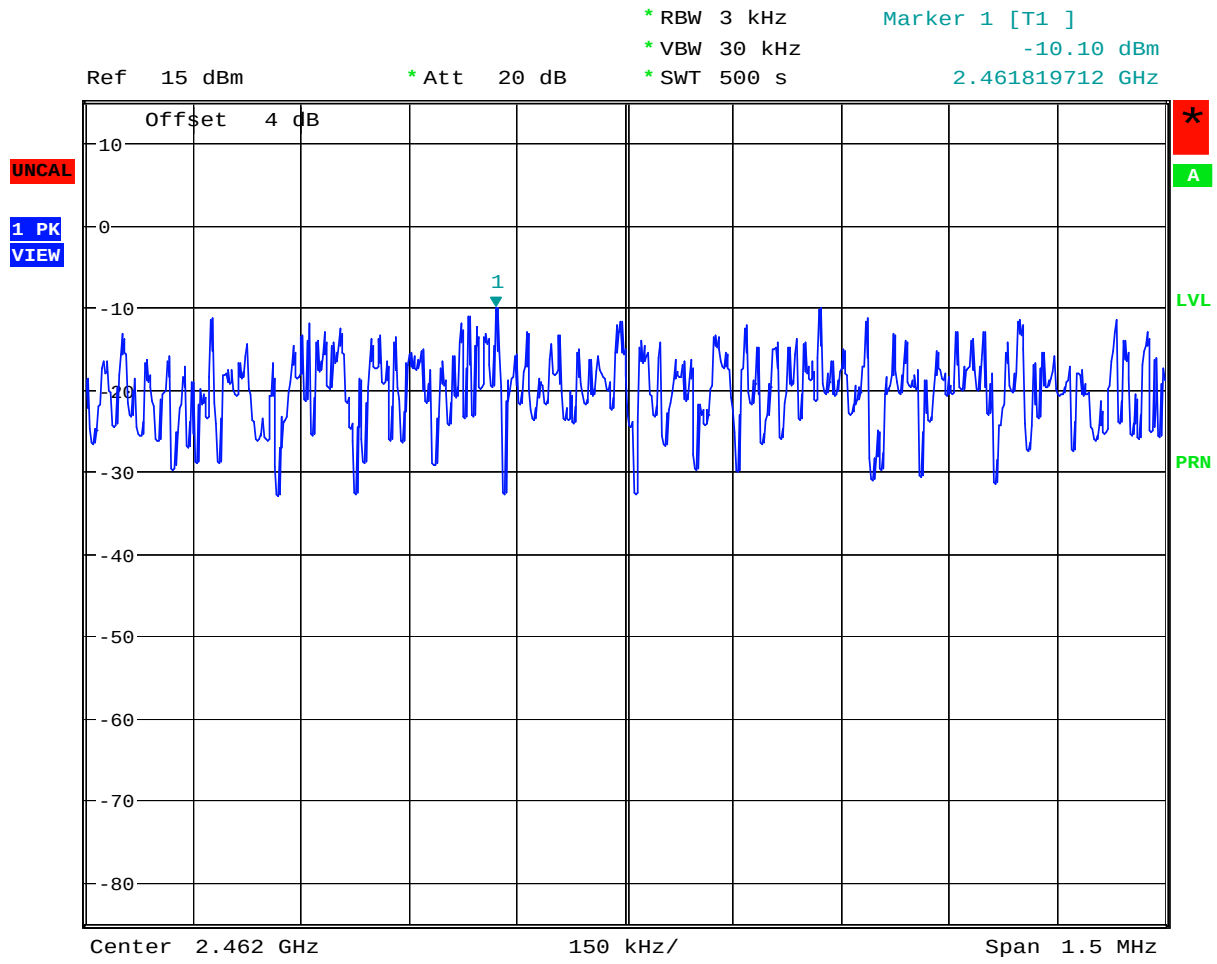
Mode 3



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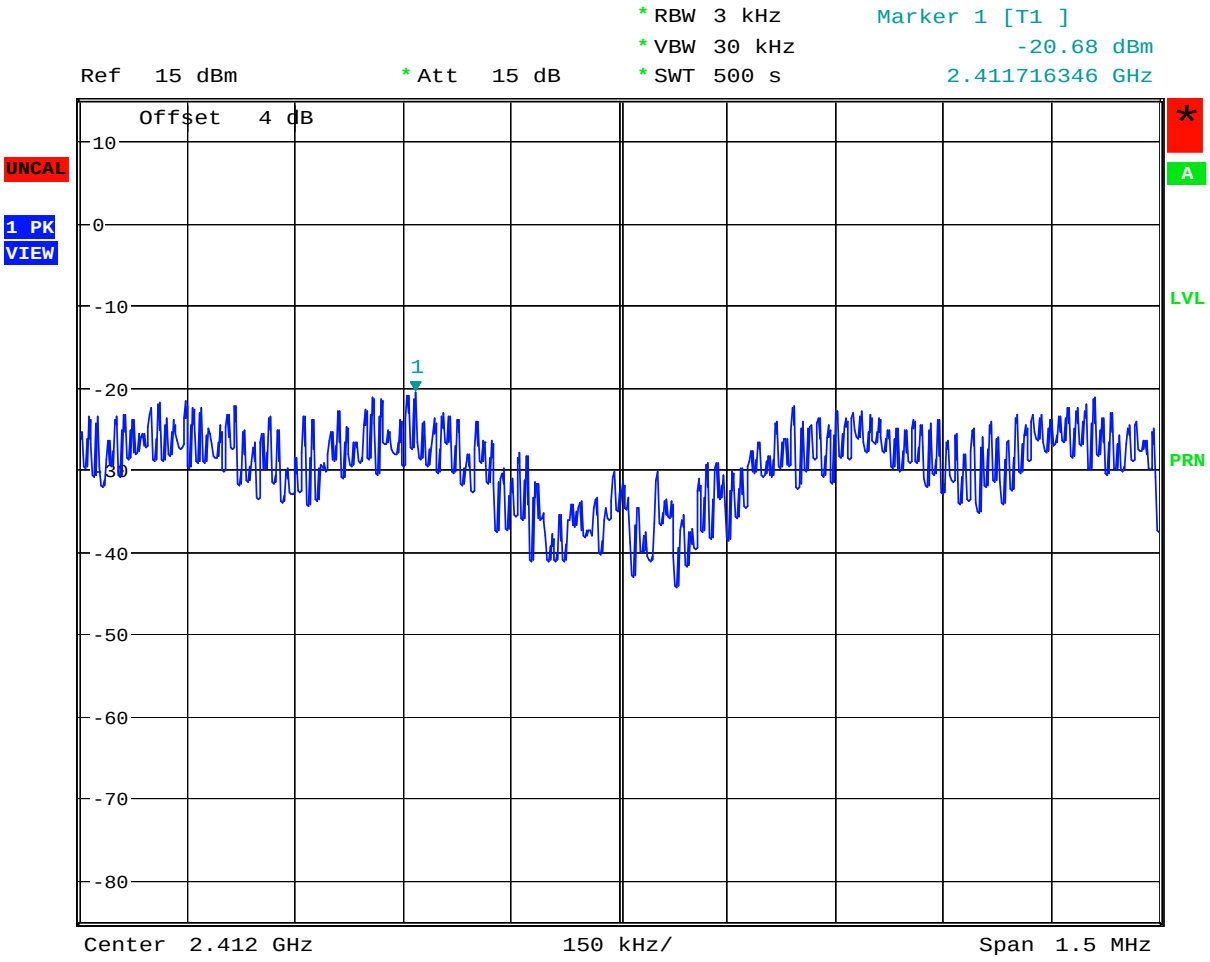
Mode 4



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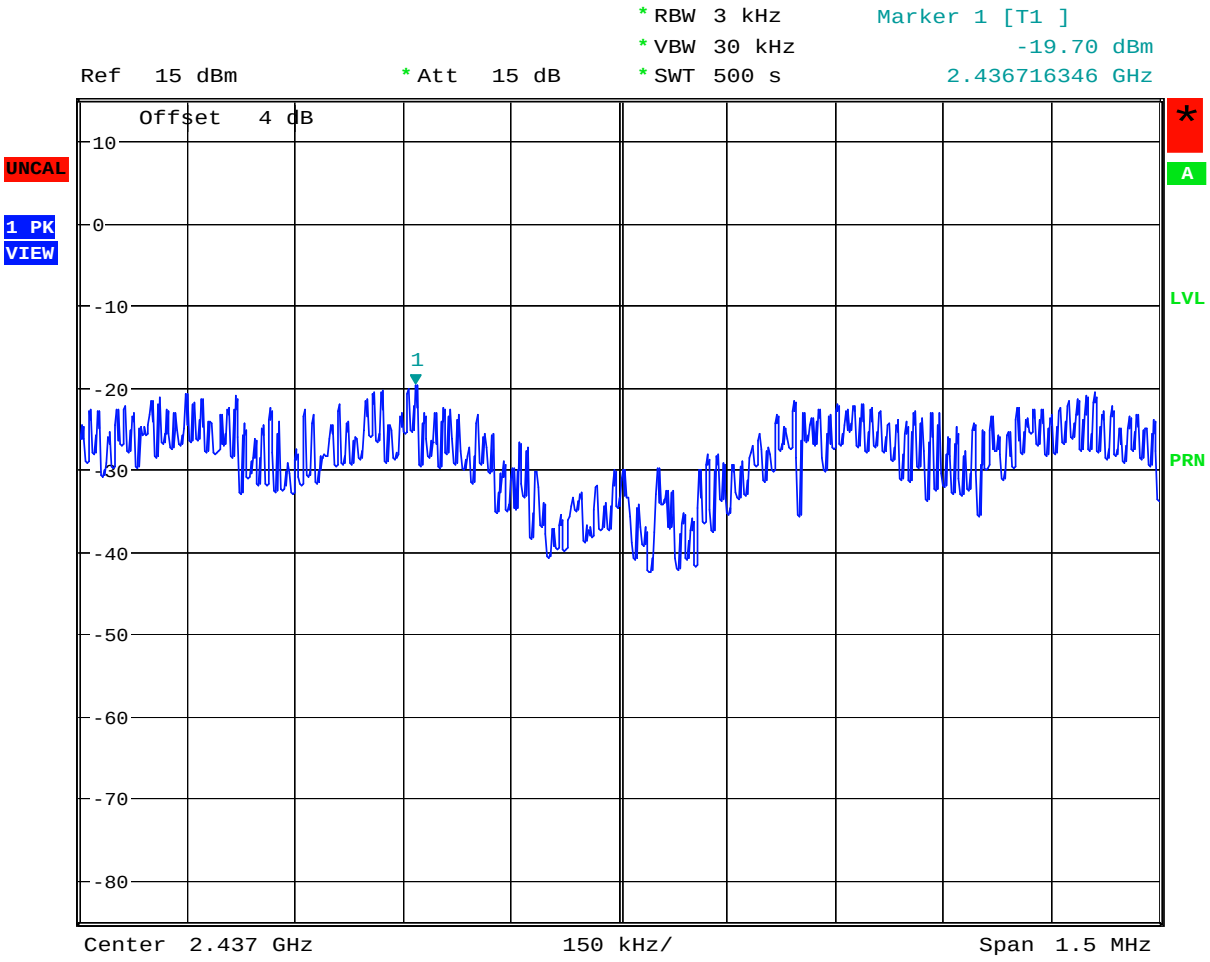
Mode 5



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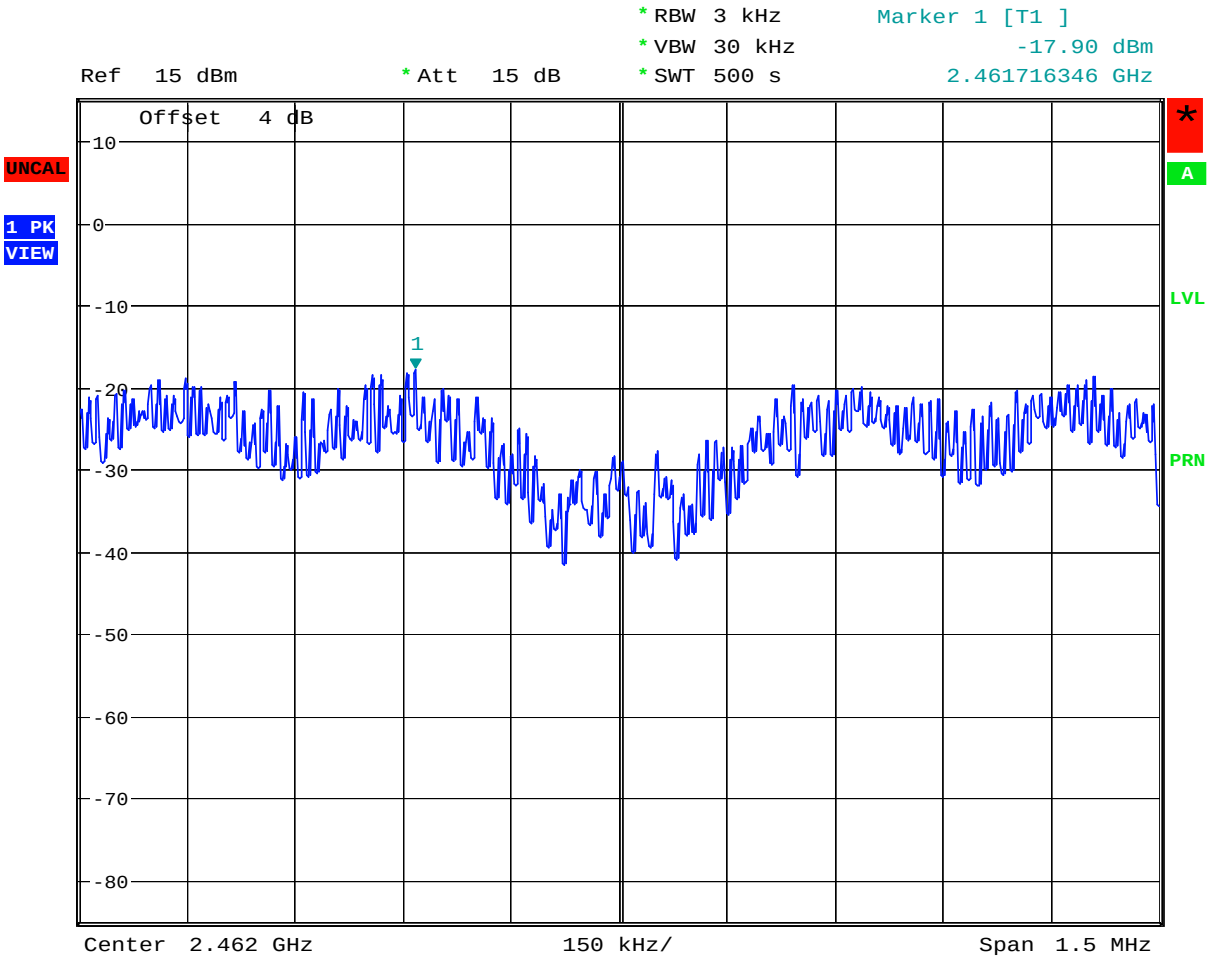
Mode 6



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5.4 Band Edges Measurement

5.4.1 Measuring Instruments：

As described in chapter 6 of this test report.

5.4.2 Test Procedure：

1. The transmitter output was connected to the spectrum analyzer via a low lose cable.
2. Set both RBW and VBW of spectrum analyzer to 100kHz with suitable frequency span including 100 kHz bandwidth from band edge.
3. The band edges was measured and recorded.

5.4.3 Test Result：

- Application Type : WLAN 802.11b/g and BT
- Temperature : 23°C
- Relative Humidity : 51%
- Test Enginner : Andy

- Test Result in WLAN lower band (Channel 1) : PASS
- Test Result in WLAN higher band (Channel 11) : PASS
- Test Result in BT lower band (Channel 00) : PASS
- Test Result in BT higher band (Channel 78) : PASS

5.4.4 Note on Band Edge Emission：

➢WLAN 802.11b

CH01 (Horizontal)

Frequency	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV)	(dB)	(dB)	(dB)	(cm)	(deg)	
2390.00	69.16	-4.84	74.00	69.87	30.48	4.26	35.46	100	0	Peak
2390.00	49.60	-4.40	54.00	50.31	30.48	4.26	35.46	100	208	Average

CH01 (Vertical)

Frequency	Level	Over Limit	Limit Line	Read Level	Antenna Factor	Cable Loss	Preamp Factor	Ant Pos	Table Pos	Remark
(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV)	(dB)	(dB)	(dB)	(cm)	(deg)	
2390.00	59.69	-14.31	74.00	60.40	30.48	4.26	35.46	200	0	Peak
2390.00	43.27	-10.73	54.00	43.98	30.48	4.26	35.46	100	256	Average

CH11 (Horizontal)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2483.50	59.74	-14.26	74.00	60.48	30.41	4.36	35.51	100	0	Peak
2483.50	46.27	-7.73	54.00	47.01	30.41	4.36	35.51	100	202	Average

CH11 (Vertical)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2483.50	52.23	-21.77	74.00	52.97	30.41	4.36	35.51	200	0	Peak
2483.50	41.87	-12.31	54.00	42.61	30.41	4.36	35.51	100	255	Average

➢WLAN 802.11g

CH01 (Horizontal)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2390.00	71.68	-2.32	74.00	72.39	30.48	4.26	35.46	100	0	Peak
2390.00	52.83	-1.17	54.00	53.54	30.48	4.26	35.46	100	187	Average

CH01 (Vertical)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2390.00	68.97	-5.03	74.00	69.68	30.48	4.26	35.46	100	0	Peak
2390.00	46.61	-7.39	54.00	47.32	30.48	4.26	35.46	100	253	Average

CH11 (Horizontal)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2483.50	70.25	-3.75	74.00	70.99	30.41	4.36	35.51	199	360	Peak
2483.50	53.60	-0.40	54.00	54.34	30.41	4.36	35.51	100	197	Average

CH11 (Vertical)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2483.50	72.14	-1.86	74.00	72.87	30.41	4.36	35.51	100	0	Peak
2483.50	53.14	-0.86	54.00	53.88	30.41	4.36	35.51	100	204	Average

➢BT

CH00 (Horizontal)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2390.00	51.48	-22.52	74.00	52.19	30.48	4.26	35.46	200	0	Peak
2390.00	39.39	-14.61	54.00	40.10	30.48	4.26	35.46	205	269	Average

CH00 (Vertical)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2390.00	53.93	-20.07	74.00	54.65	30.48	4.26	35.46	100	0	Peak
2390.00	39.46	-14.54	54.00	40.17	30.48	4.26	35.46	100	101	Average

CH78 (Horizontal)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2483.50	73.00	-1.00	74.00	73.74	30.41	4.36	35.51	100	0	Peak
2483.50	46.27	-7.73	54.00	47.01	30.41	4.36	35.51	105	269	Average

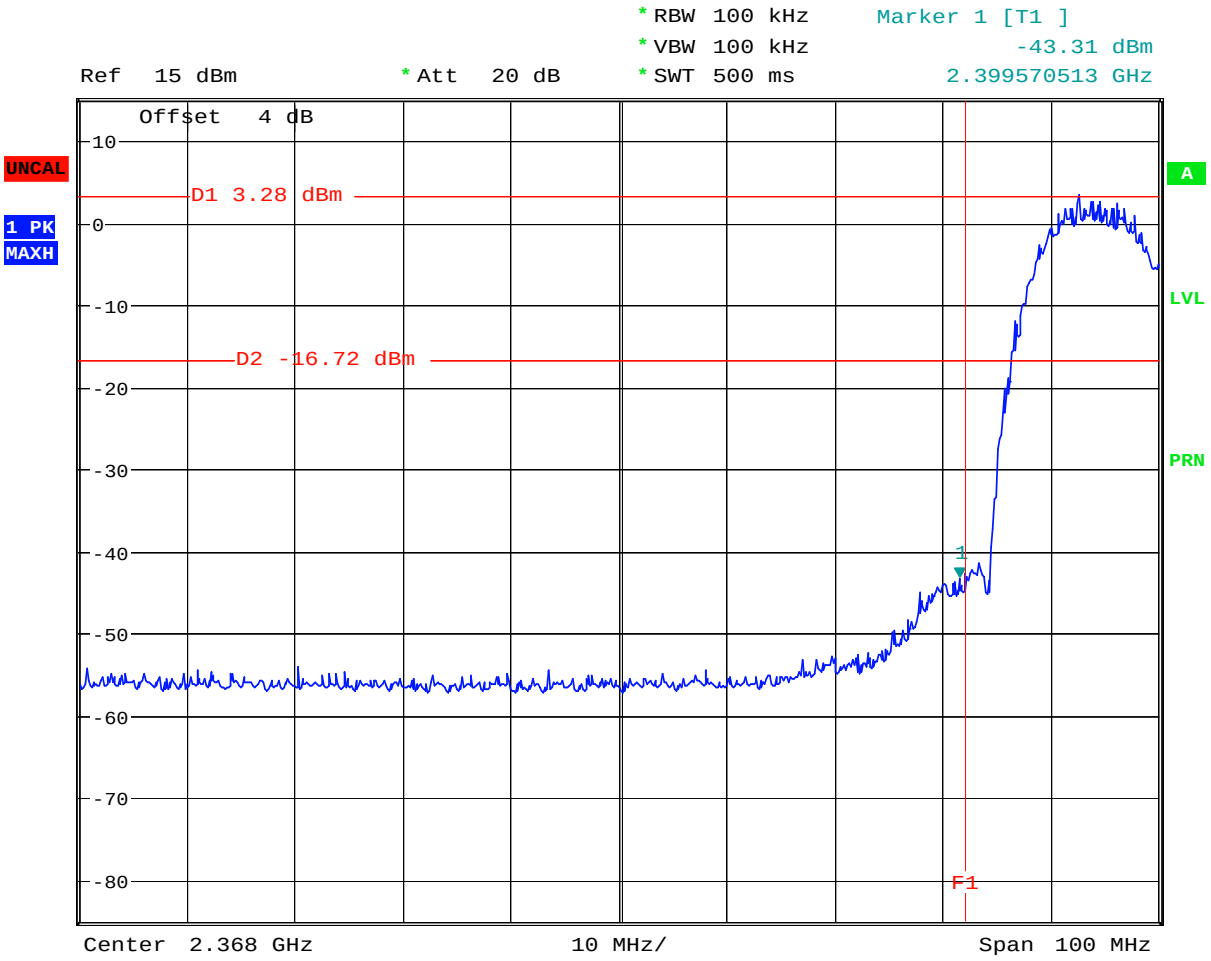
CH78 (Vertical)

Frequency (MHz)	Level (dBuV/m)	Over Limit (dB)	Limit Line (dBuV/m)	Read Level (dBuV)	Antenna Factor (dB)	Cable Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
2483.50	61.19	-12.81	74.00	61.93	30.41	4.36	35.51	200	0	Peak
2483.50	47.52	-6.48	54.00	48.26	30.41	4.36	35.51	100	272	Average

5.4.5 20dB Band Edge

WLAN 802.11b

CH01



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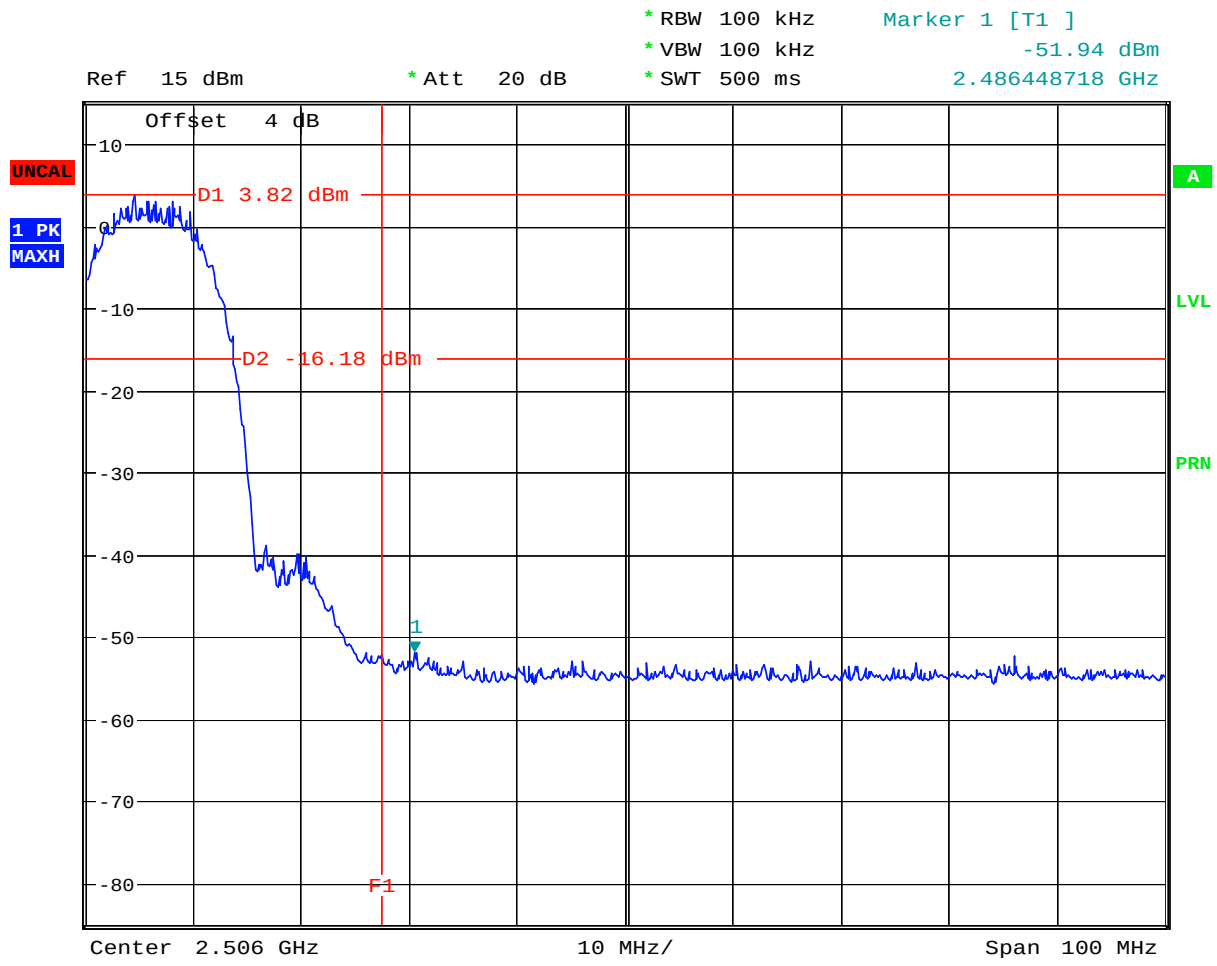
CH11



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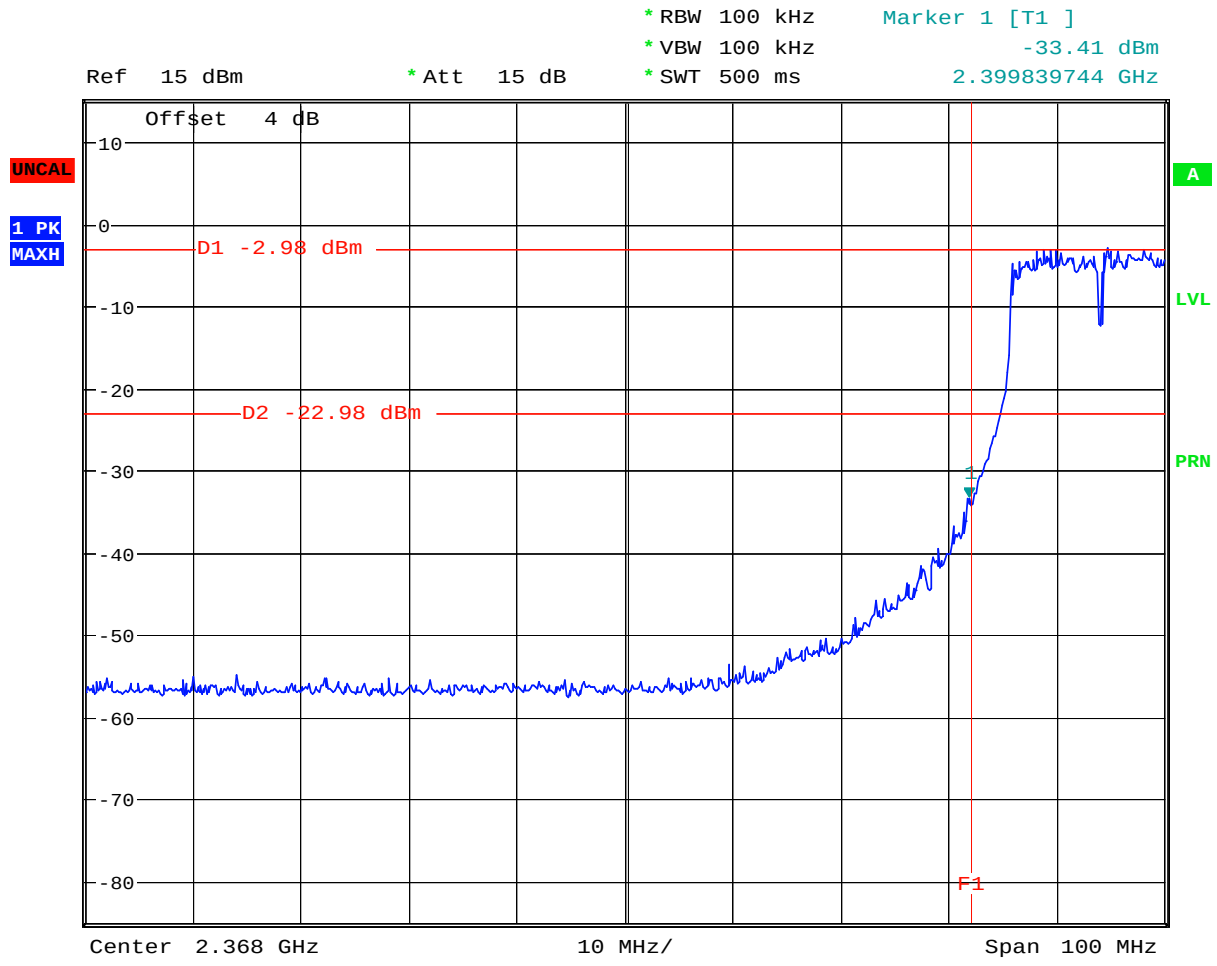
WLAN 802.11g

CH01



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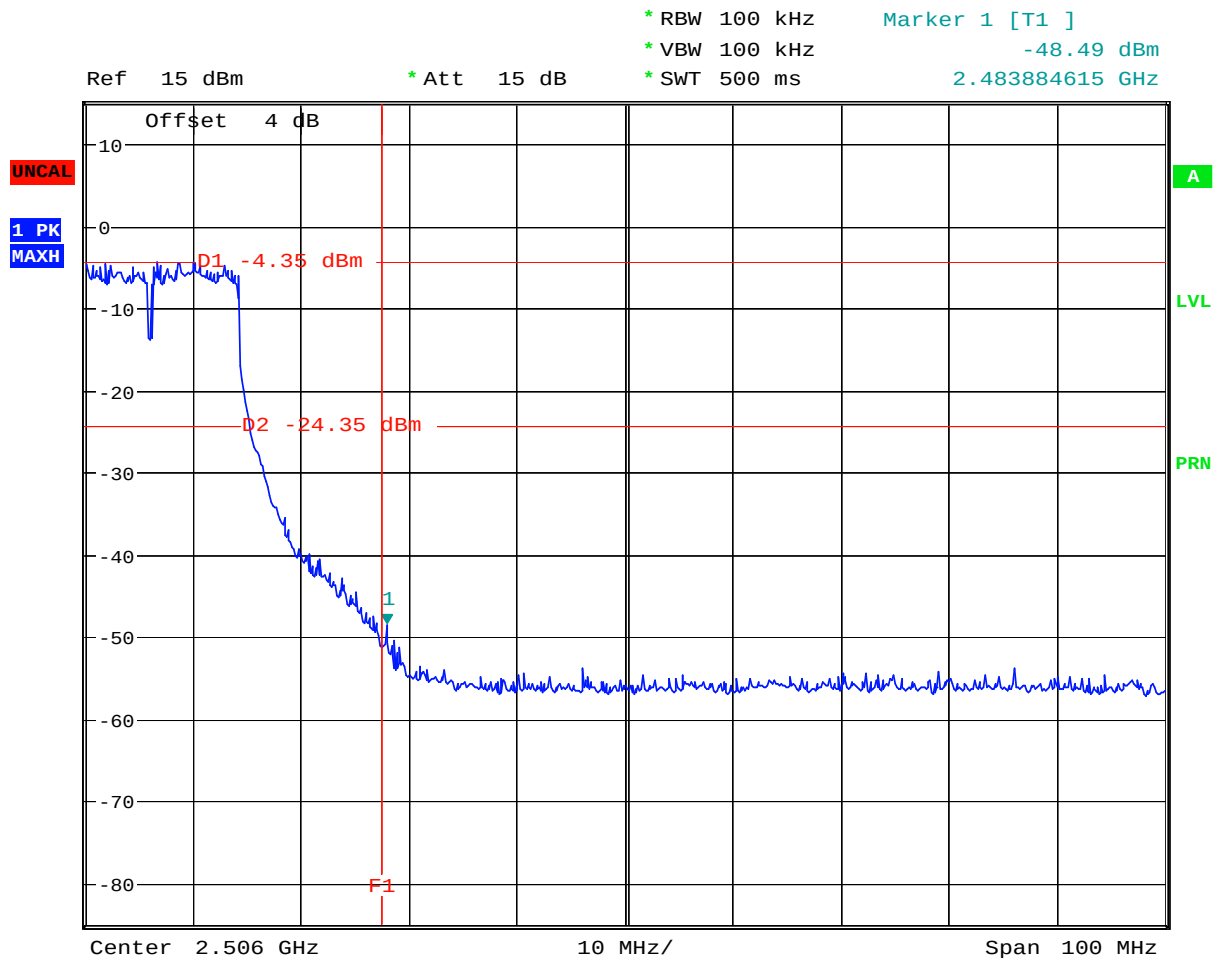

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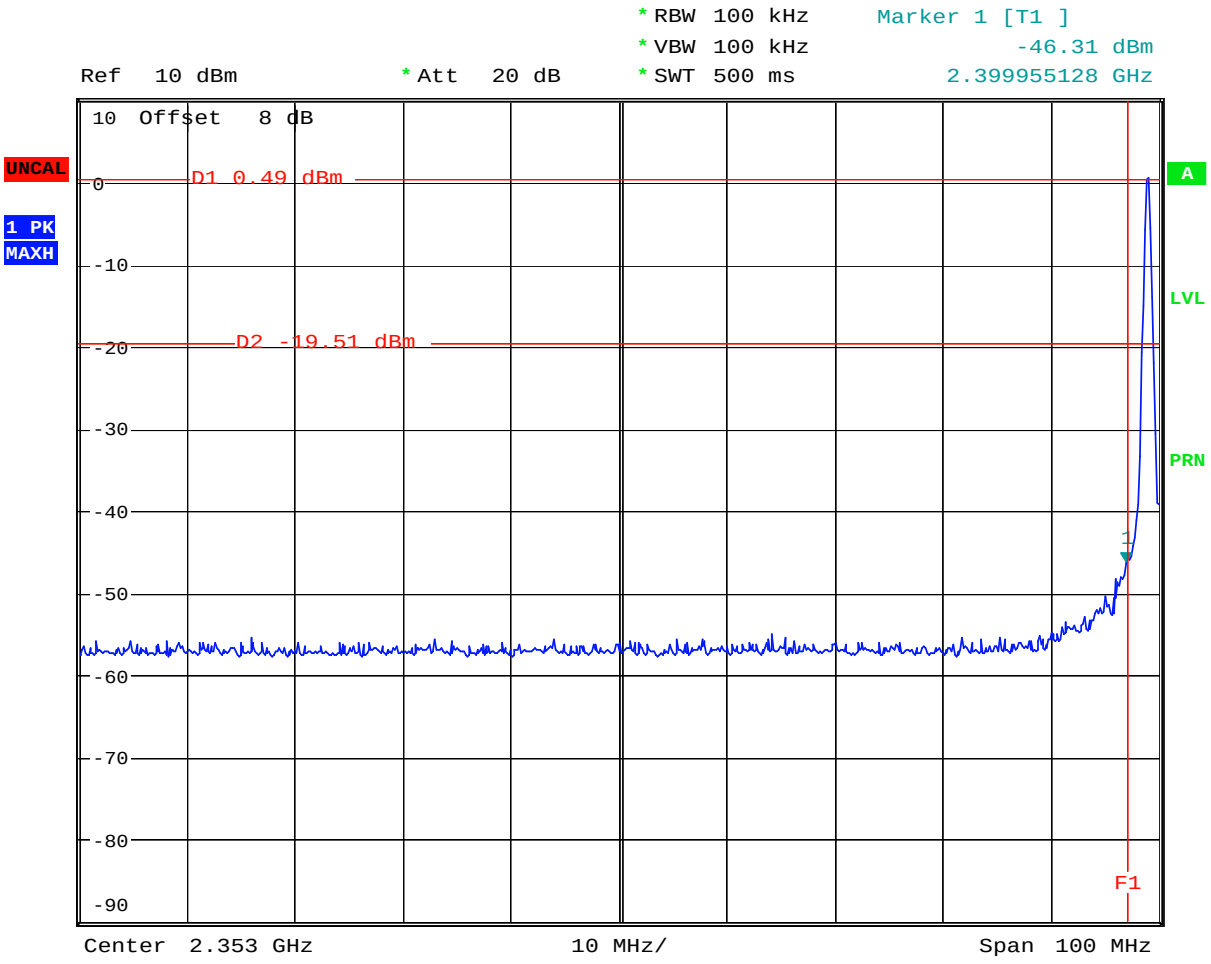
Bluetooth

CH00



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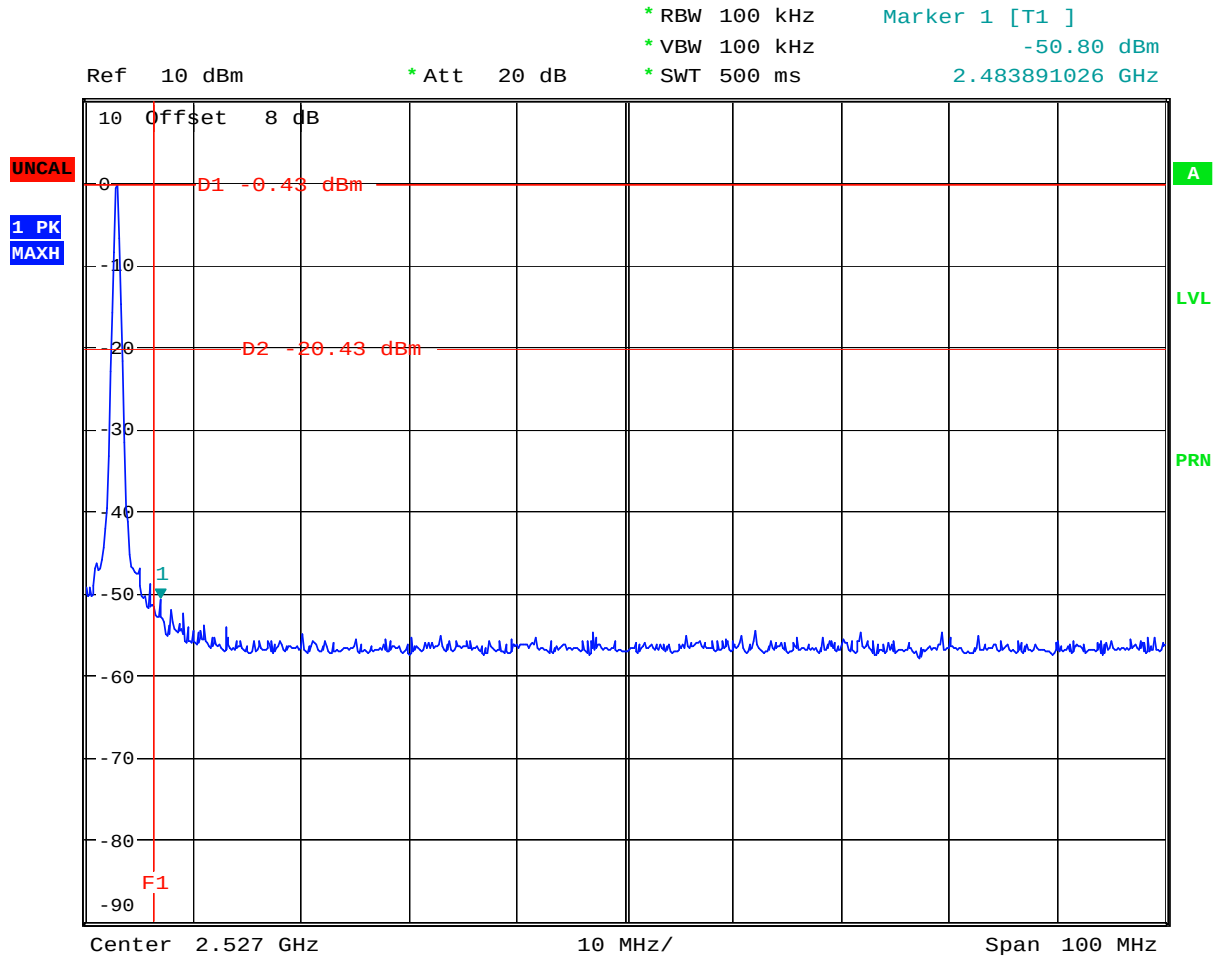


Date: 13.FEB.2006 19:49:30

5.5 Hopping Channel Separation

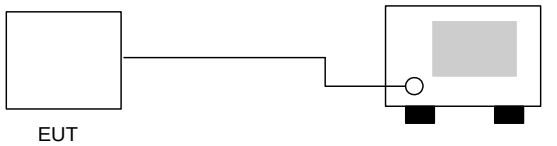
5.5.1 Measuring Instruments：

As described in chapter 9 of this test report.

5.5.2 Test Procedure：

1. The output of EUT was connected to the spectrum analyzer by a low loss cable..
2. Set RBW of spectrum analyzer to 100kHz and VBW to 100kHz.
3. The Hopping Channel Separation is defined as the channel is separated with the next channel.

5.5.3 Test Setup Layout：



5.5.4 Test Result：The spectrum analyzer plots are attached as below

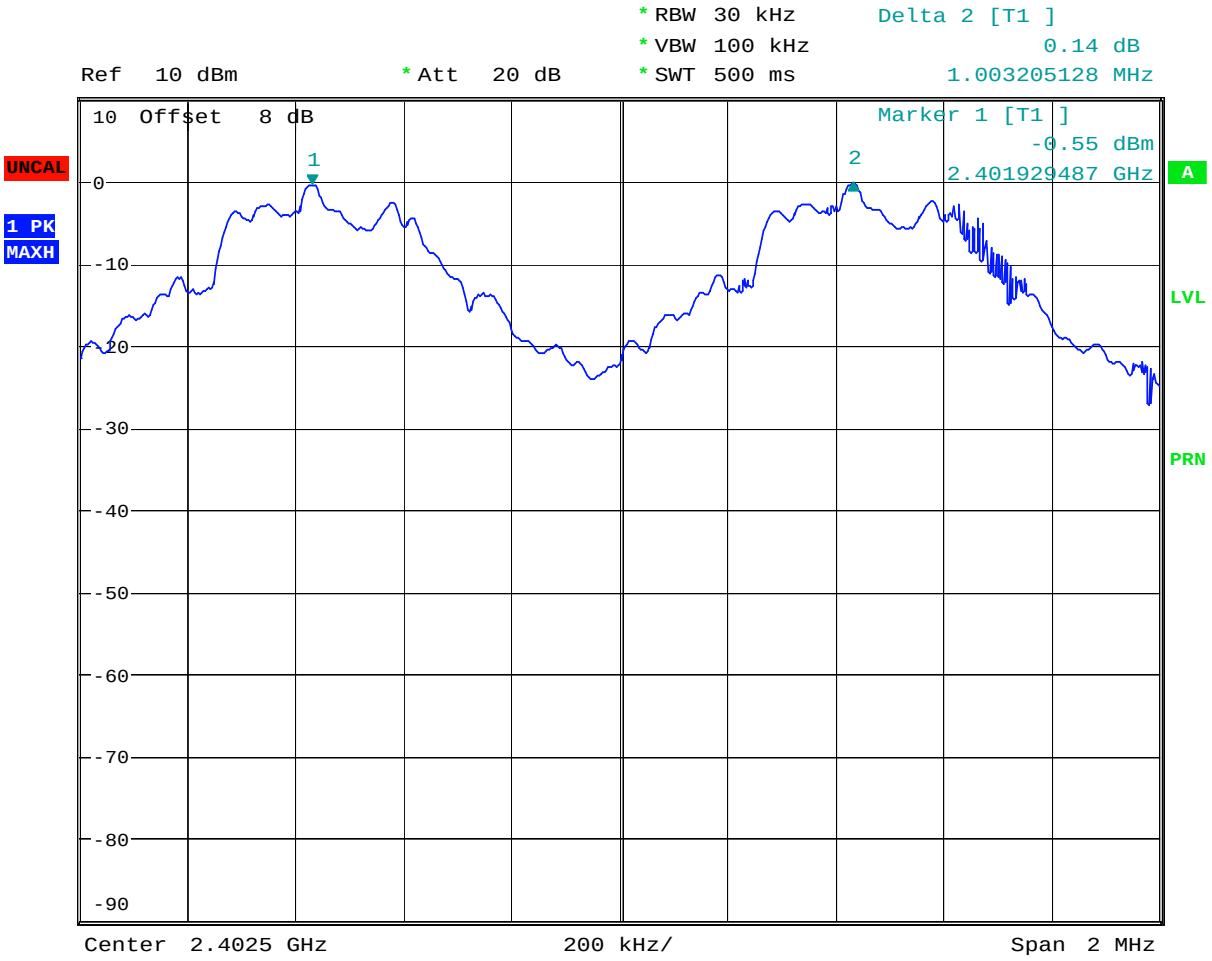
- Application Type : BT
- Temperature : 23°C
- Relative Humidity : 51%
- Test Enginner : Andy

Channel	Frequency (MHz)	Carrier Frequency Separation (MHz)	Limits (MHz)	Plot Ref. No.
00	2402	1.003	0.878	Mode 1
39	2441	1.000	0.878	Mode 2
78	2480	0.997	0.883	Mode 3

Note: Limits =25kHz or the 20dB bandwidth of the hopping channel, which ever is greater

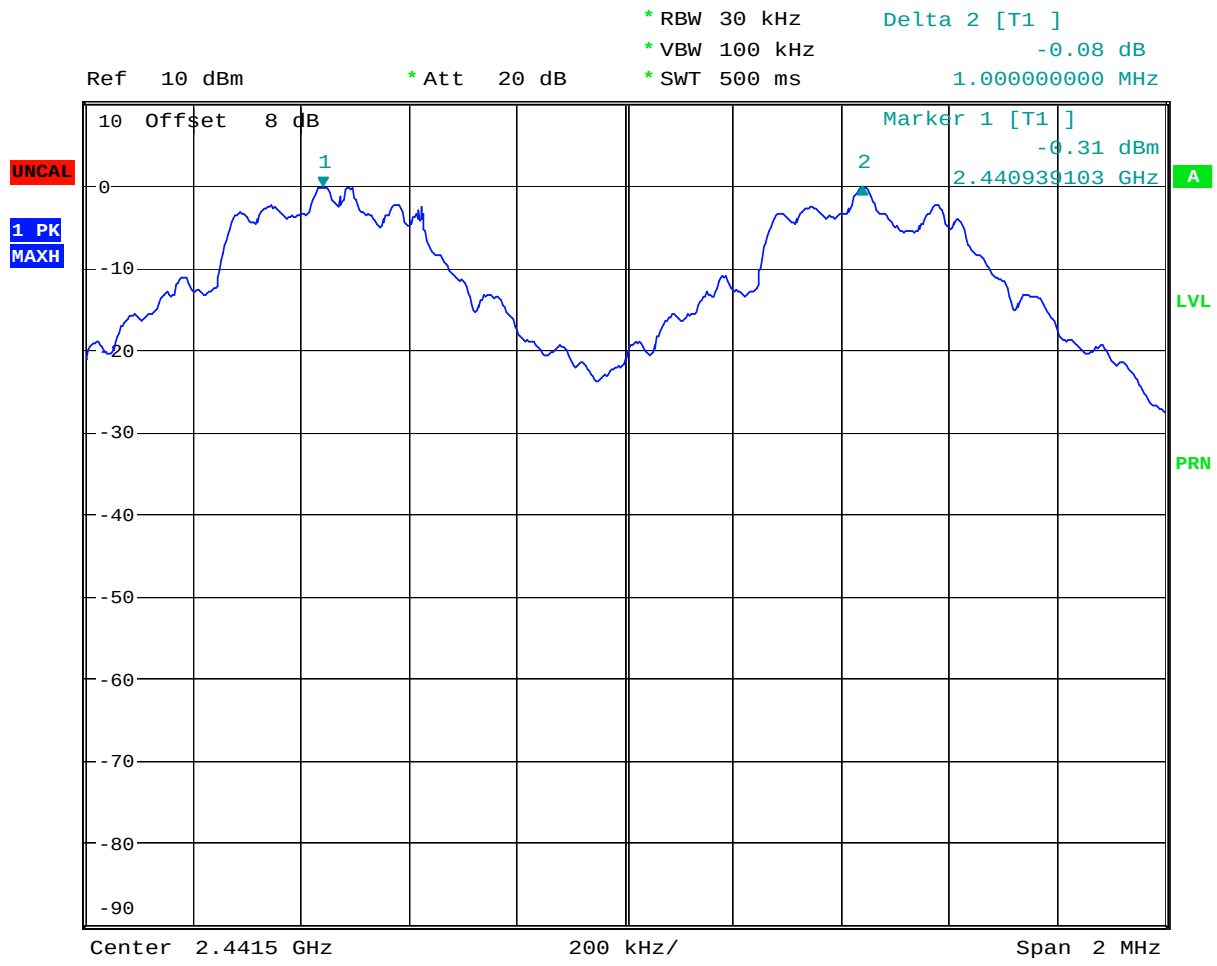
5.5.5 Hopping Channel Seperation

Mode 1



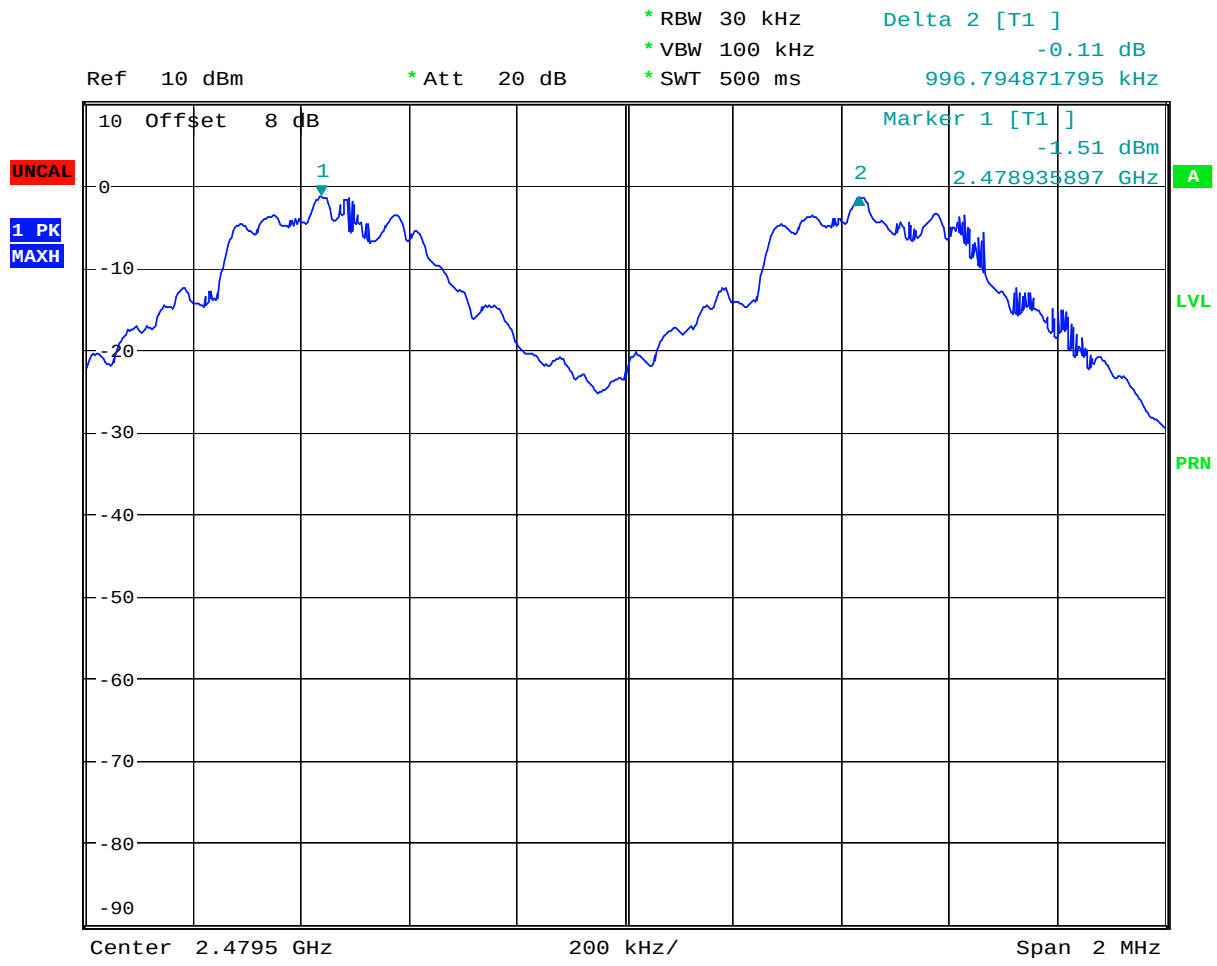
Date: 13.FEB.2006 20:04:43

Mode 2



Date: 13.FEB.2006 20:05:34

Mode 3



Date: 13.FEB.2006 20:07:09

5.6 Number of Hopping Frequency

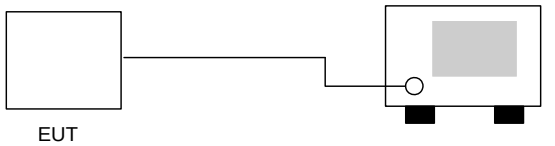
5.6.1 Measuring Instruments：

As described in chapter 9 of this test report.

5.6.2 Test Procedure：

1. The output of EUT was connected to the spectrum analyzer by a low loss cable.
2. Set RBW of spectrum analyzer to 100kHz and VBW to 100kHz.
3. The number of hopping frequency used is defined as the device has the numbers of total channel.

5.6.3 Test Setup Layout：

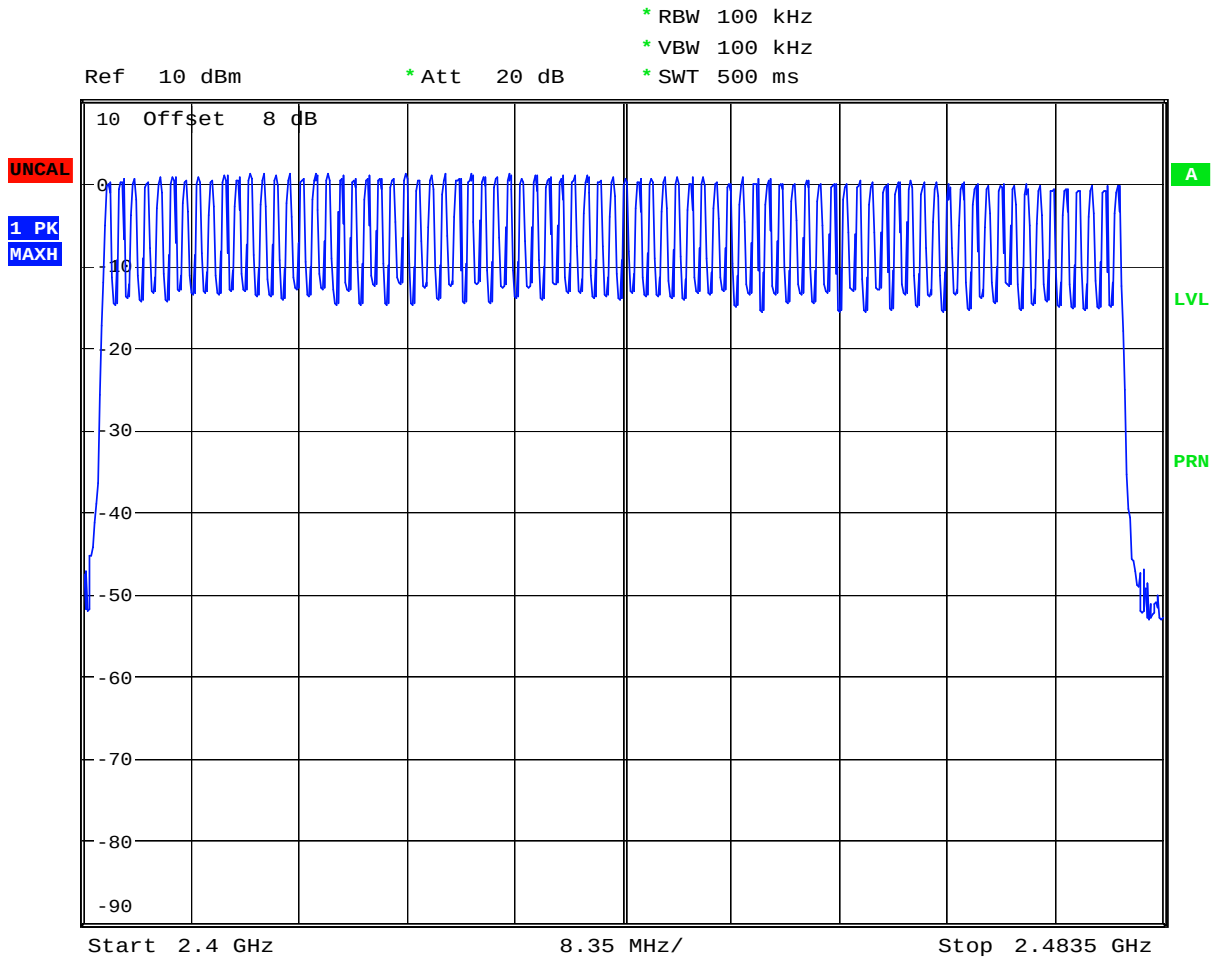


5.6.4 Test Result：See spectrum analyzer plots below

- Application Type : BT
- Temperature : 23°C,
- Relative Humidity : 51%
- Test Enginner : Andy

Number of Hopping Frequency (Channel)	Limits (Channel)
79	15

5.6.5 Number of Hopping Frequency



Date: 13.FEB.2006 20:59:46

5.7 Hopping Channel Bandwidth

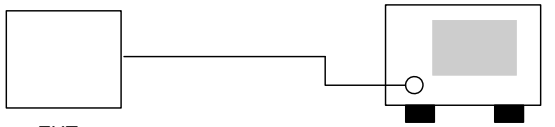
5.7.1 Measuring Instruments：

As described in chapter 9 of this test report.

5.7.2 Test Procedure：

1. The transmitter output was connected to the spectrum analyzer by a low loss cable.
2. Set RBW of spectrum analyzer to 30kHz and VBW to 300kHz.
3. The Hopping Channel bandwidth is defined as the total spectrum the power of which is higher than peak power minus 20 dB.

5.7.3 Test Setup Layout：



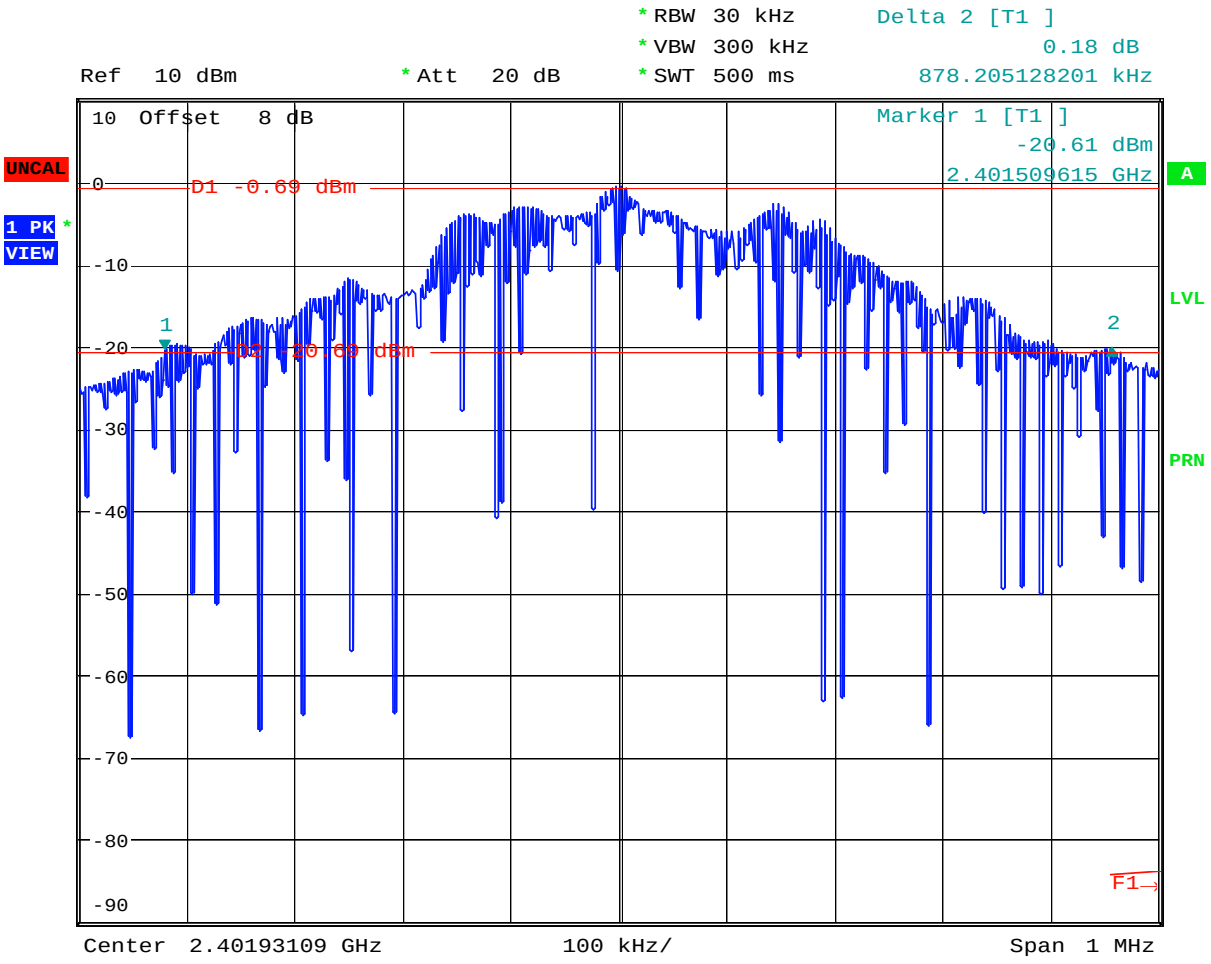
5.7.4 Test Result：See spectrum analyzer plots below

- Application Type : BT
- Temperature : 23°C,
- Relative Humidity : 51%
- Test Enginner : Andy

Channel	Frequency (MHz)	Hopping Channel Bandwidth (MHz)	Limits (MHz)	Plot Ref. No.
00	2402	0.878	1.000	Mode 1
39	2441	0.878	1.000	Mode 2
78	2480	0.883	1.000	Mode 3

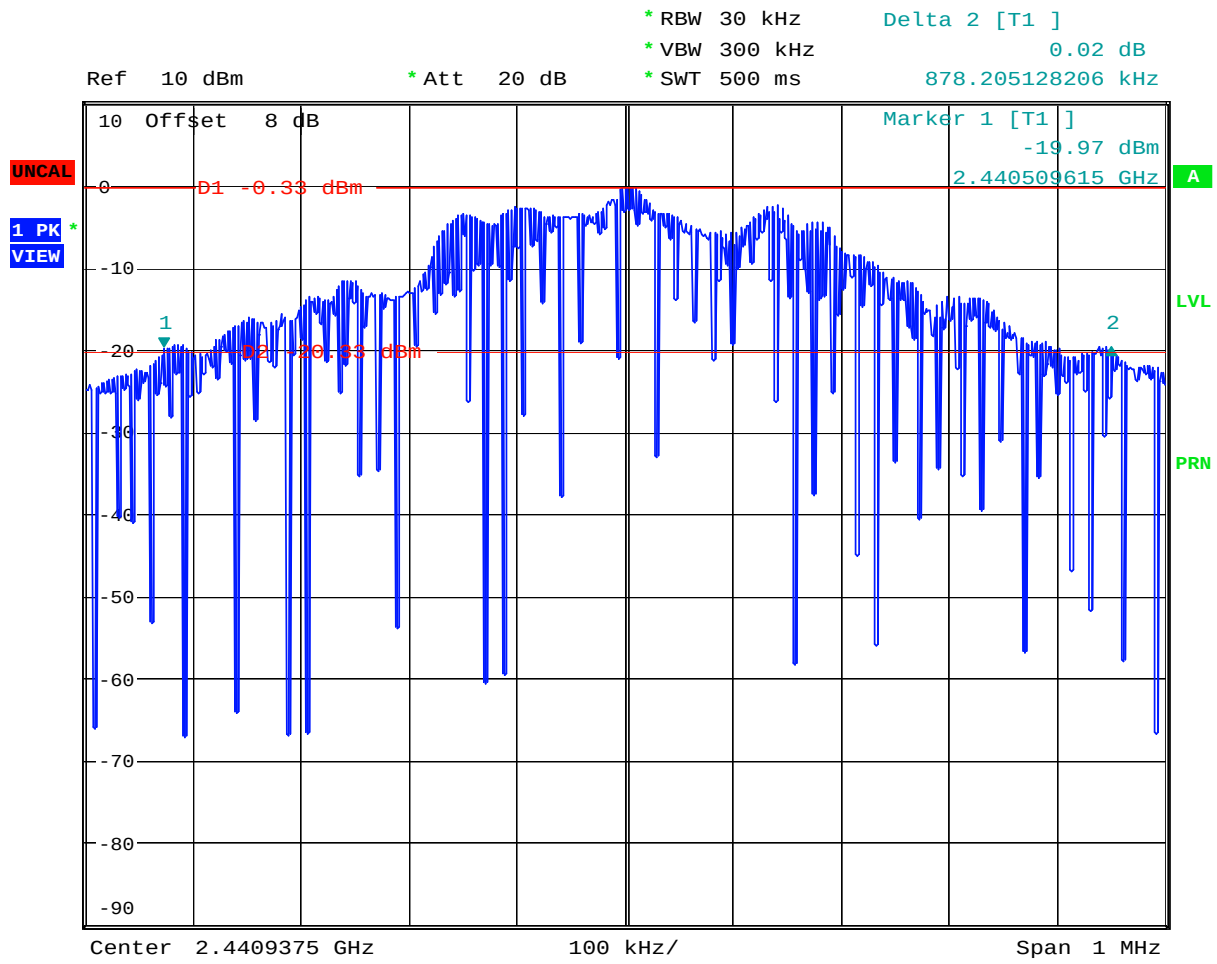
5.7.5 Hopping Channel Bandwidth

Mode 1



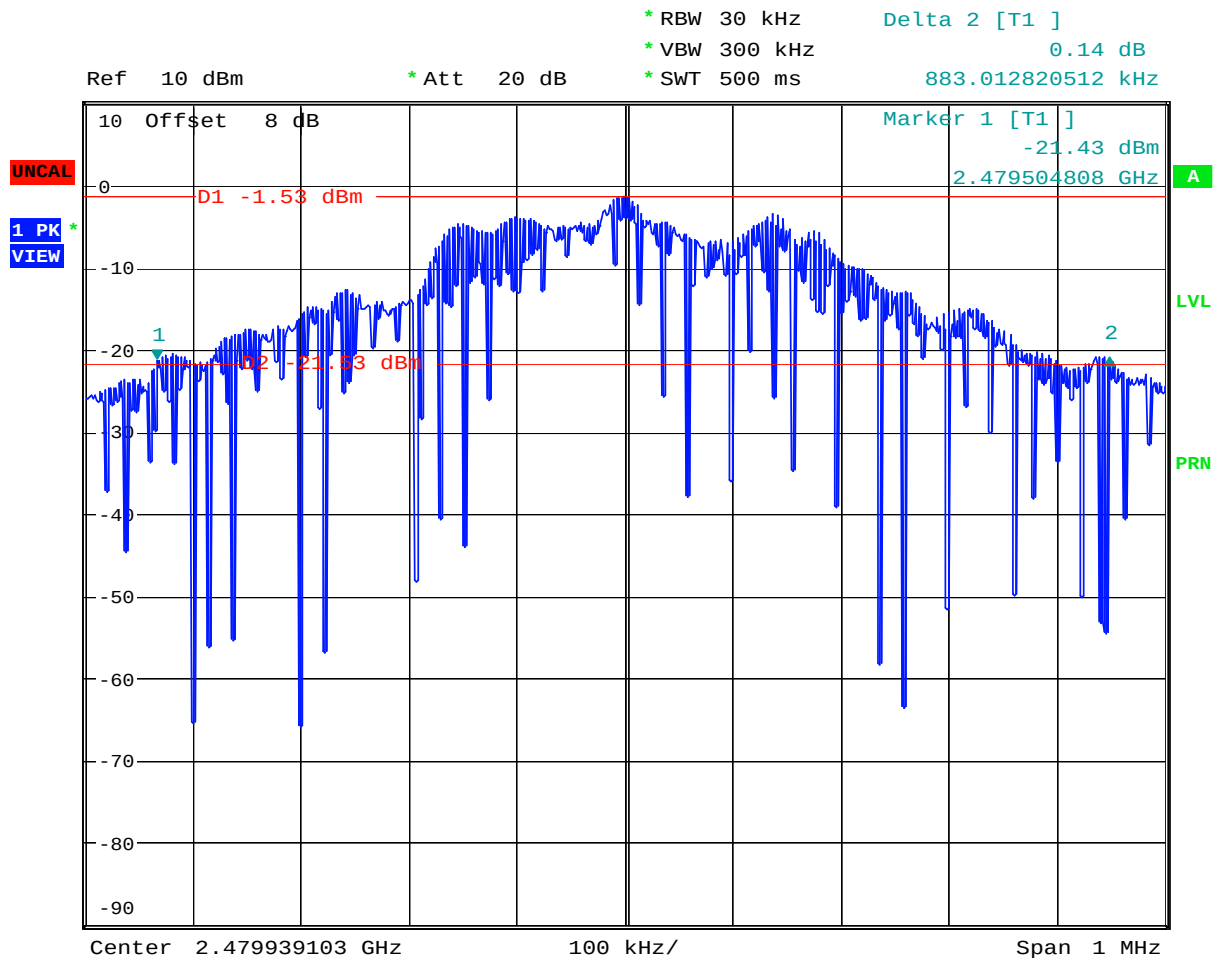
Date: 13.FEB.2006 19:57:09

Mode 2



Date: 13.FEB.2006 19:37:41

Mode 3



Date: 13.FEB.2006 19:41:47

5.8 Dwell Time of Each Frequency

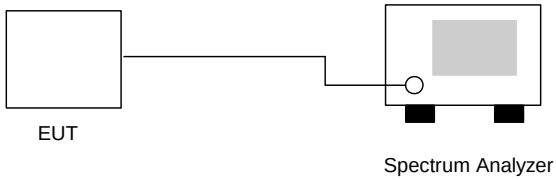
5.8.1 Measuring Instruments：

As described in chapter 9 of this test report.

5.8.2 Test Procedure：

1. The transmitter output was connected to the spectrum analyzer by a low loss cable.
2. Set RBW of spectrum analyzer to 1MHz and VBW to 1MHz.
3. Set the center frequency on any frequency would be measure and set the frequency span to zero span.
4. The calculate =79 * 0.4 * (1600/79) * t (t = the time duration of one single pulse)

5.8.3 Test Setup Layout：



5.8.4 Test Result：See spectrum analyzer plots below

- Application Type : BT
- Temperature : 23°C
- Relative Humidity : 51%
- Test Enginner : Andy

Ch00

Package Mode	Average Hopping Channel	Package Transfer Time (us)	Dwell Time (s)	Limit (s)
DH1	9.1	439.1	0.126	0.4
DH3	5.5	1706.73	0.297	0.4
DH5	3.2	2964.74	0.300	0.4

CH39

Package Mode	Average Hopping Channel	Package Transfer Time (us)	Dwell Time (s)	Limit (s)
DH1	9.2	442.3	0.129	0.4
DH3	4.9	1706.73	0.264	0.4
DH5	3.2	2964.74	0.300	0.4

CH78

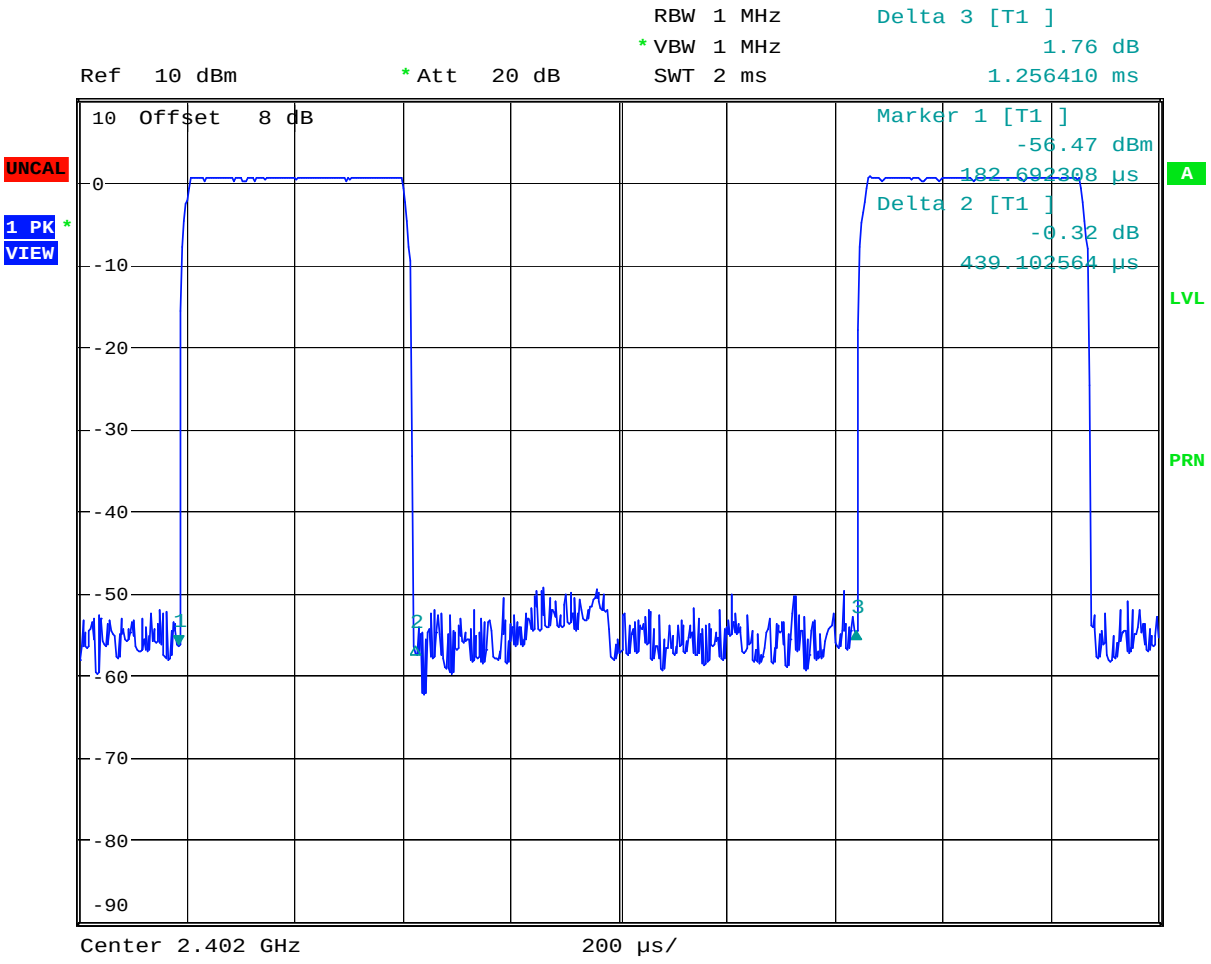
Package Mode	Average Hopping Channel	Package Transfer Time (us)	Dwell Time (s)	Limit (s)
DH1	9	442.3	0.126	0.4
DH3	5	1706.73	0.270	0.4
DH5	2.9	2980.76	0.273	0.4

※ Remark:

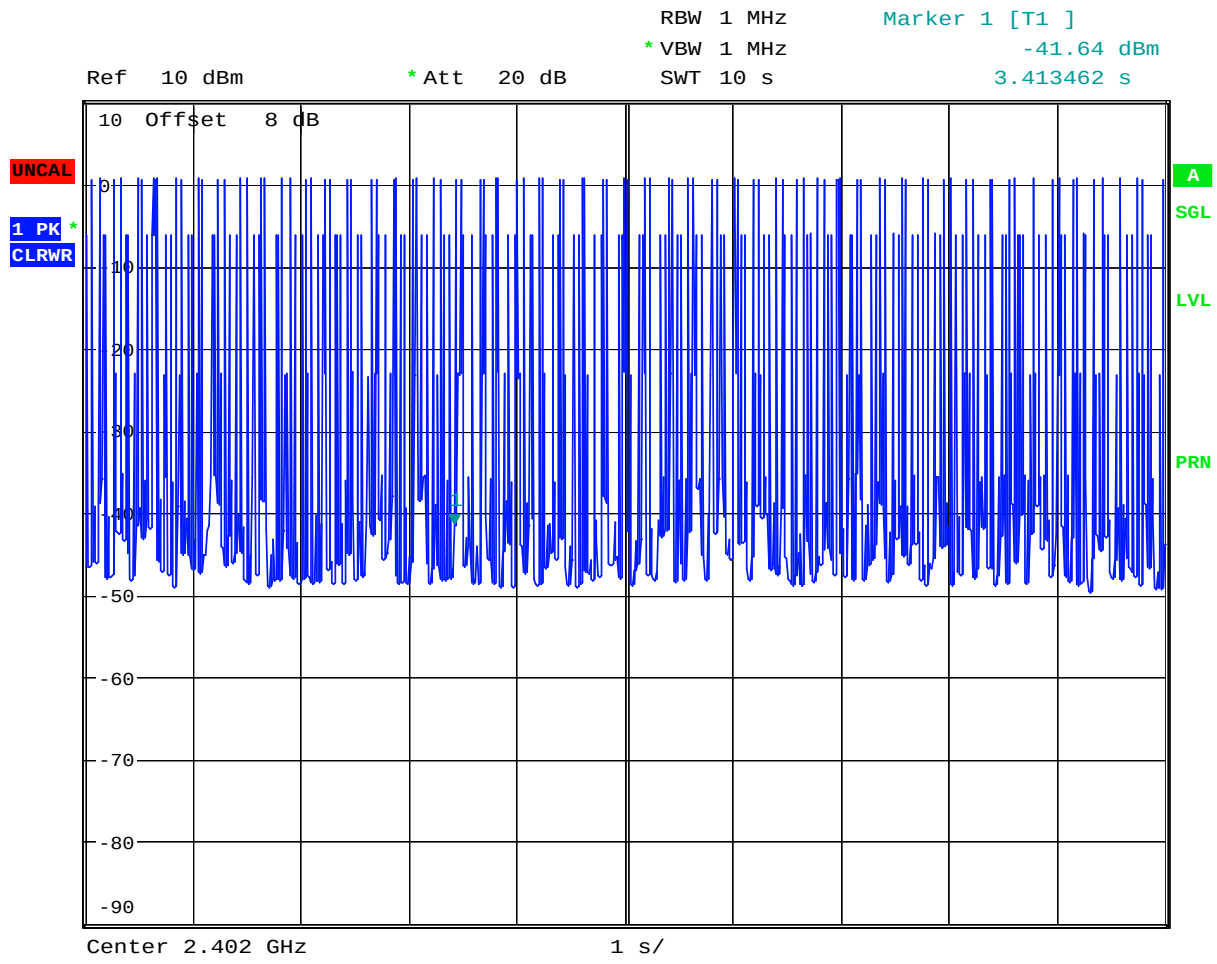
1. Dwell Time=79(channels) x 0.4(s) x average hopping channel x package transfer time
2. 79channels come from the Hopping Channel number.
3. Average Hopping Channel = hops/sweep time
4. t: Package Transfer Time(us)

5.8.5 Dwell Time

DH1 (CH00)

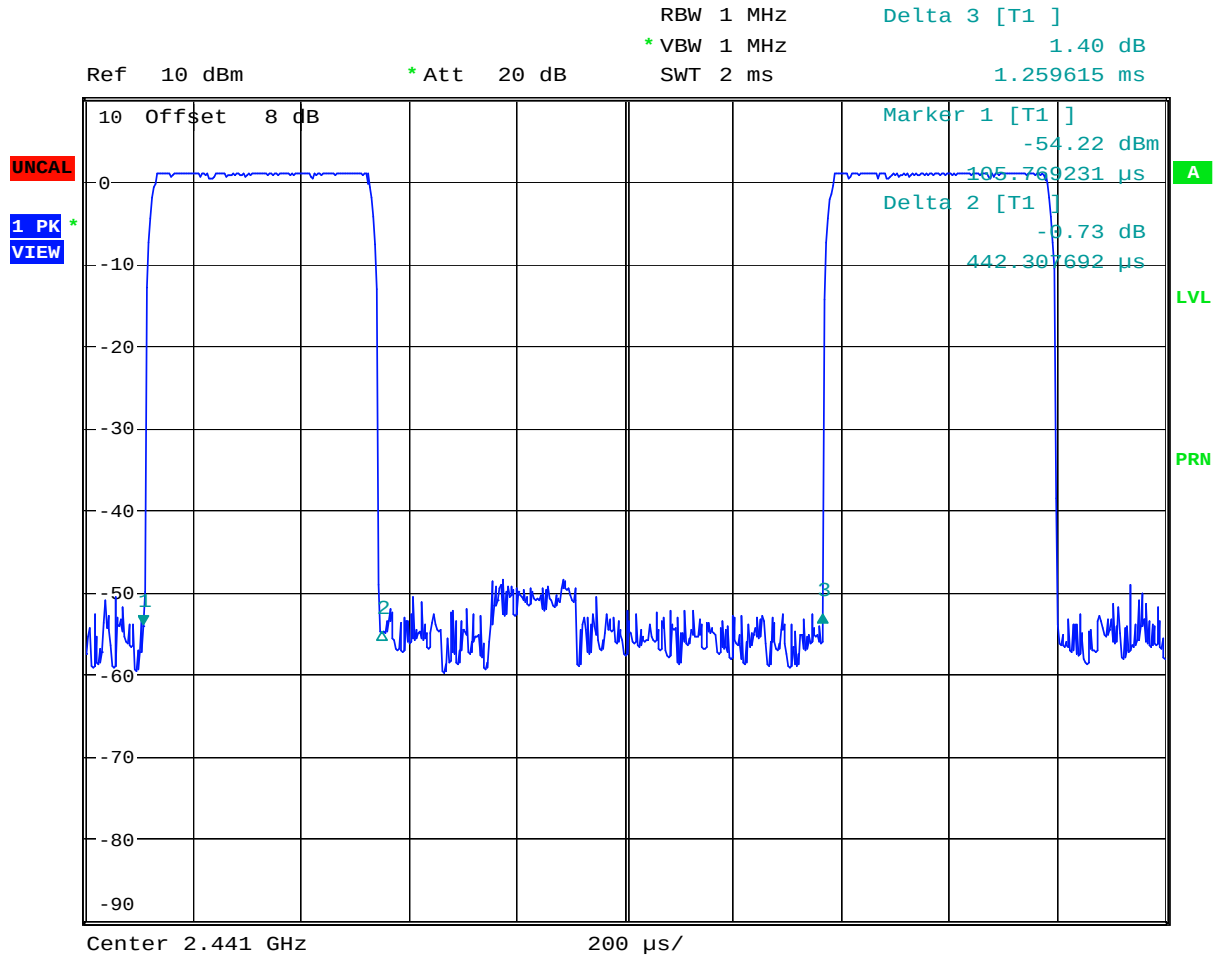


Date: 13.FEB.2006 20:11:32

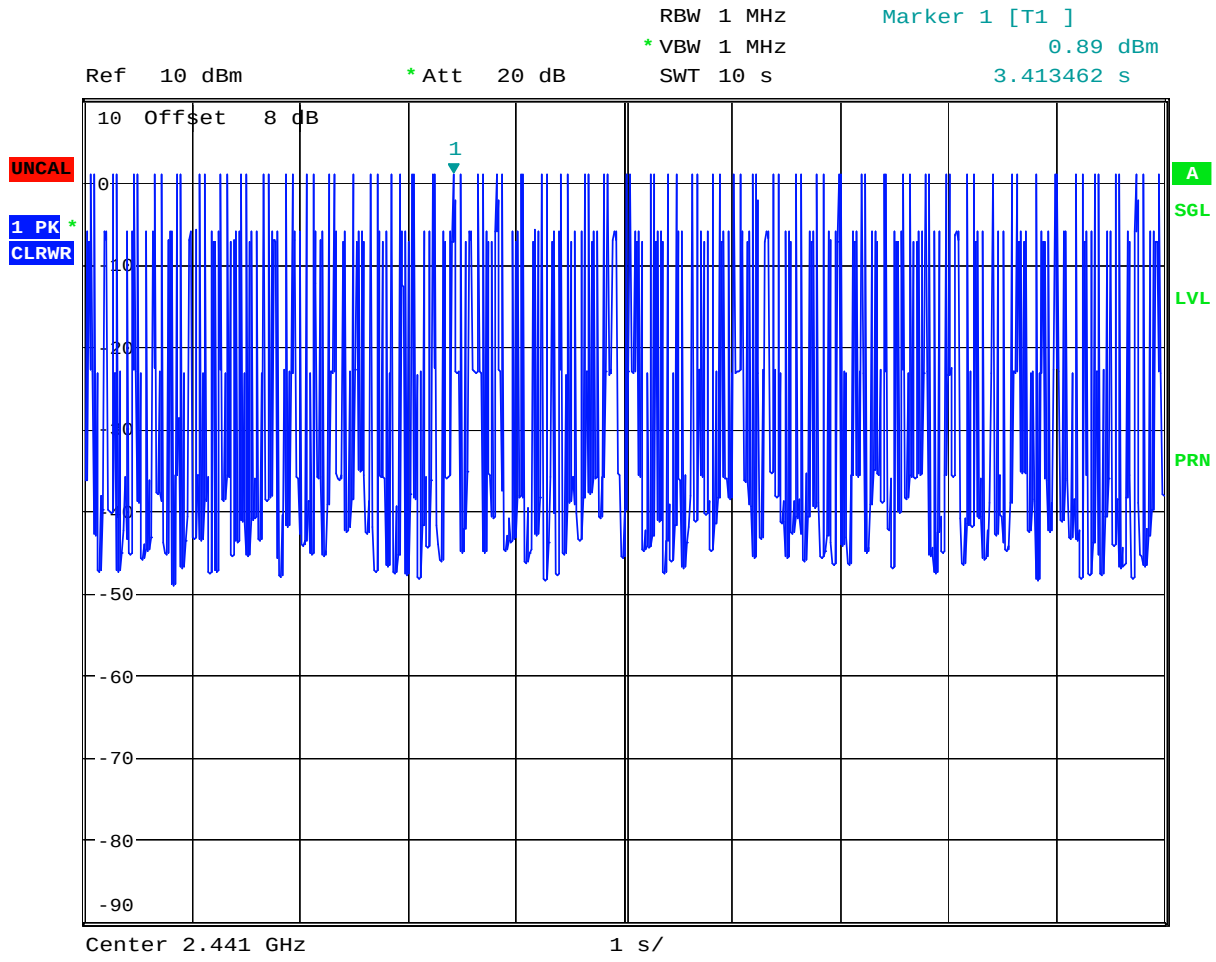


Date: 13.FEB.2006 20:23:04

DH1 (CH39)

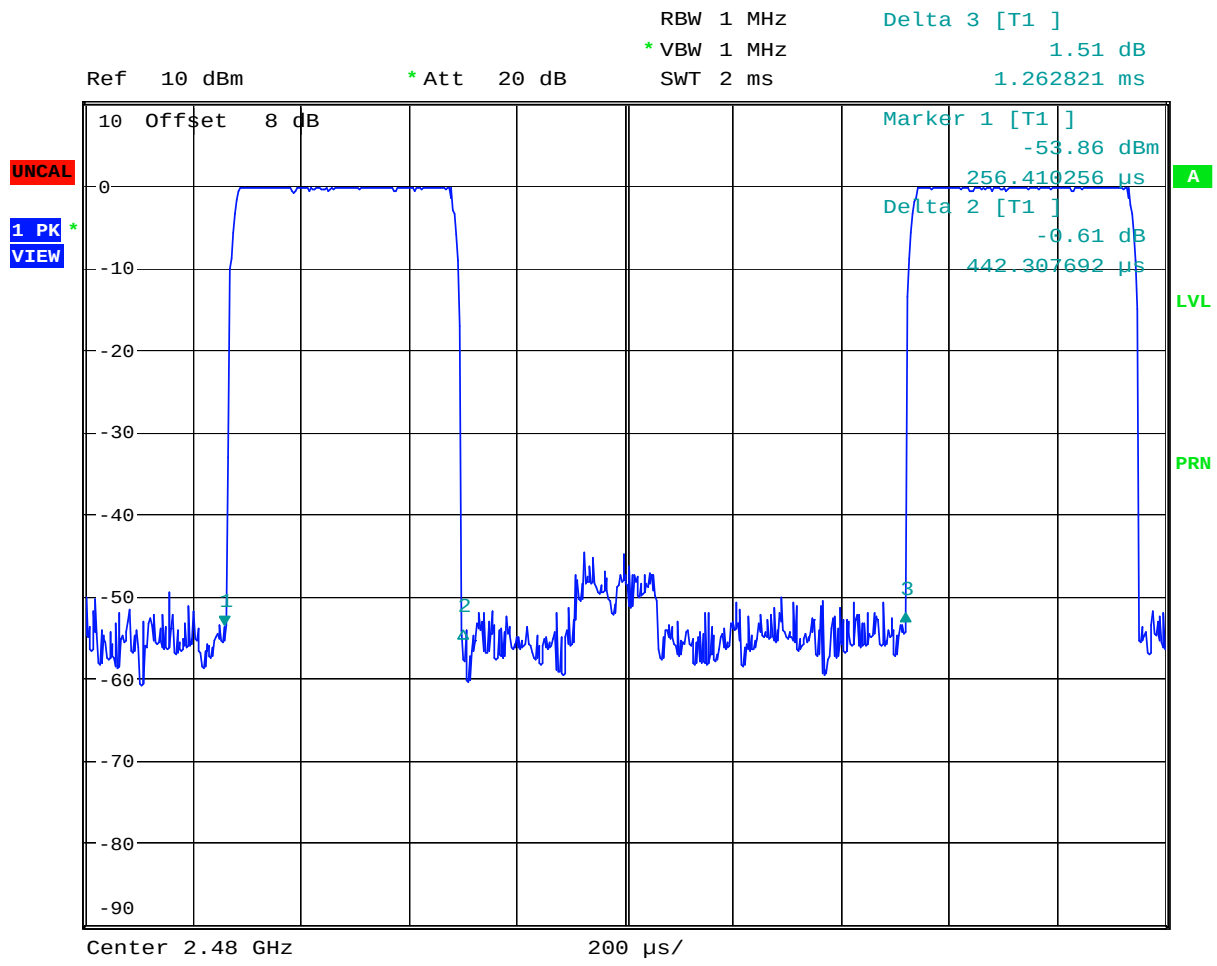


Date: 13.FEB.2006 20:17:30

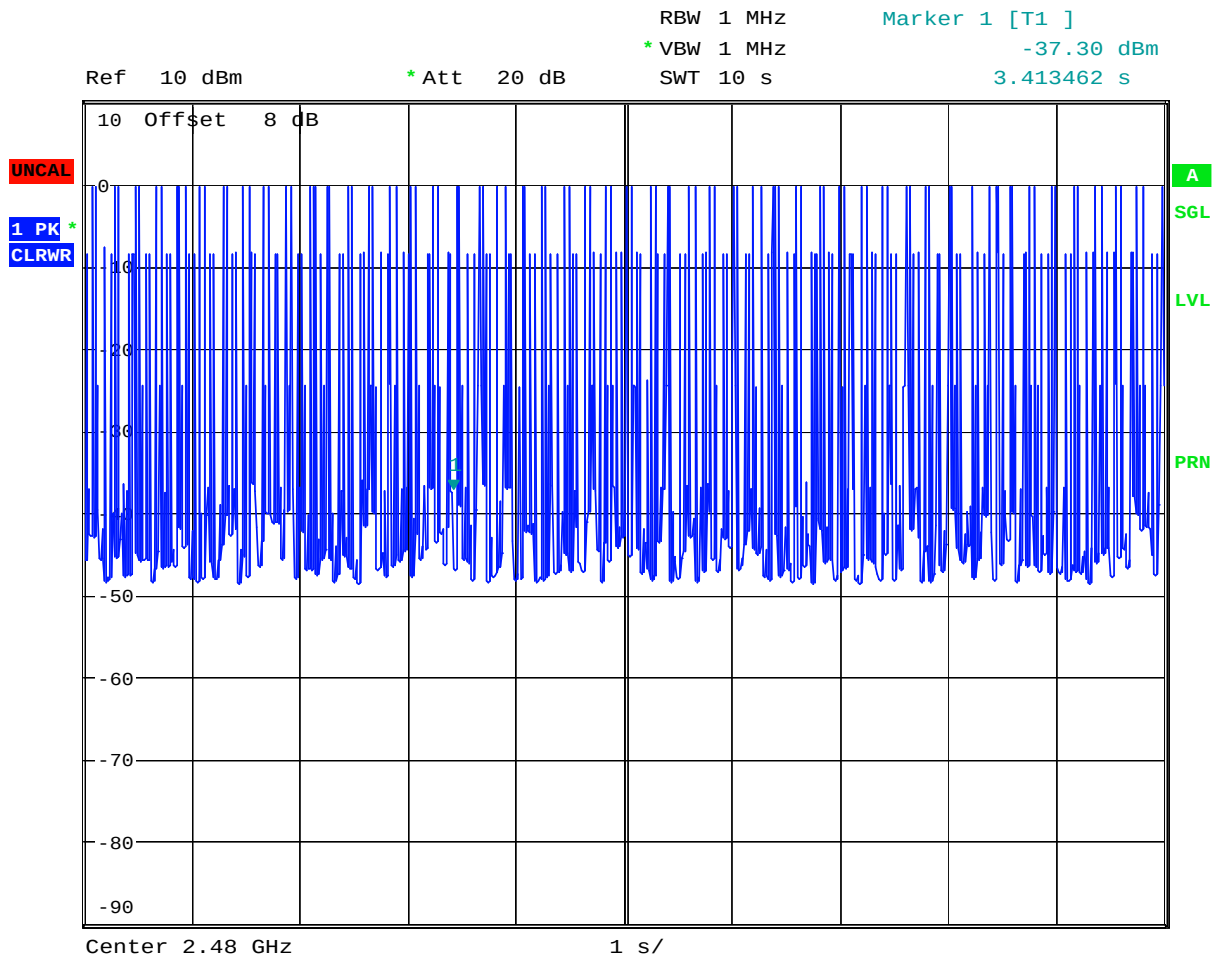


Date: 13.FEB.2006 20:23:46

DH1 (CH78)

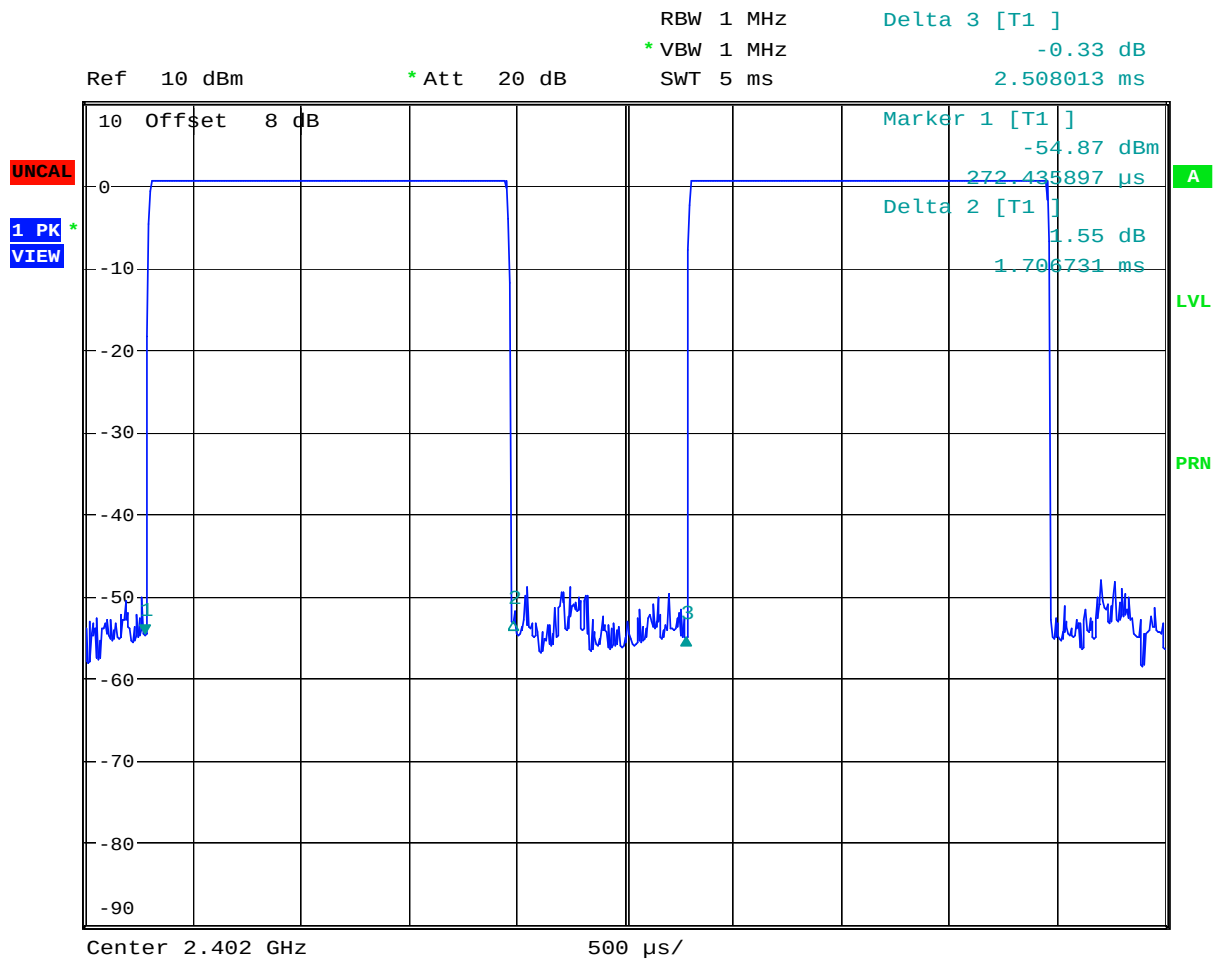


Date: 13.FEB.2006 20:18:41

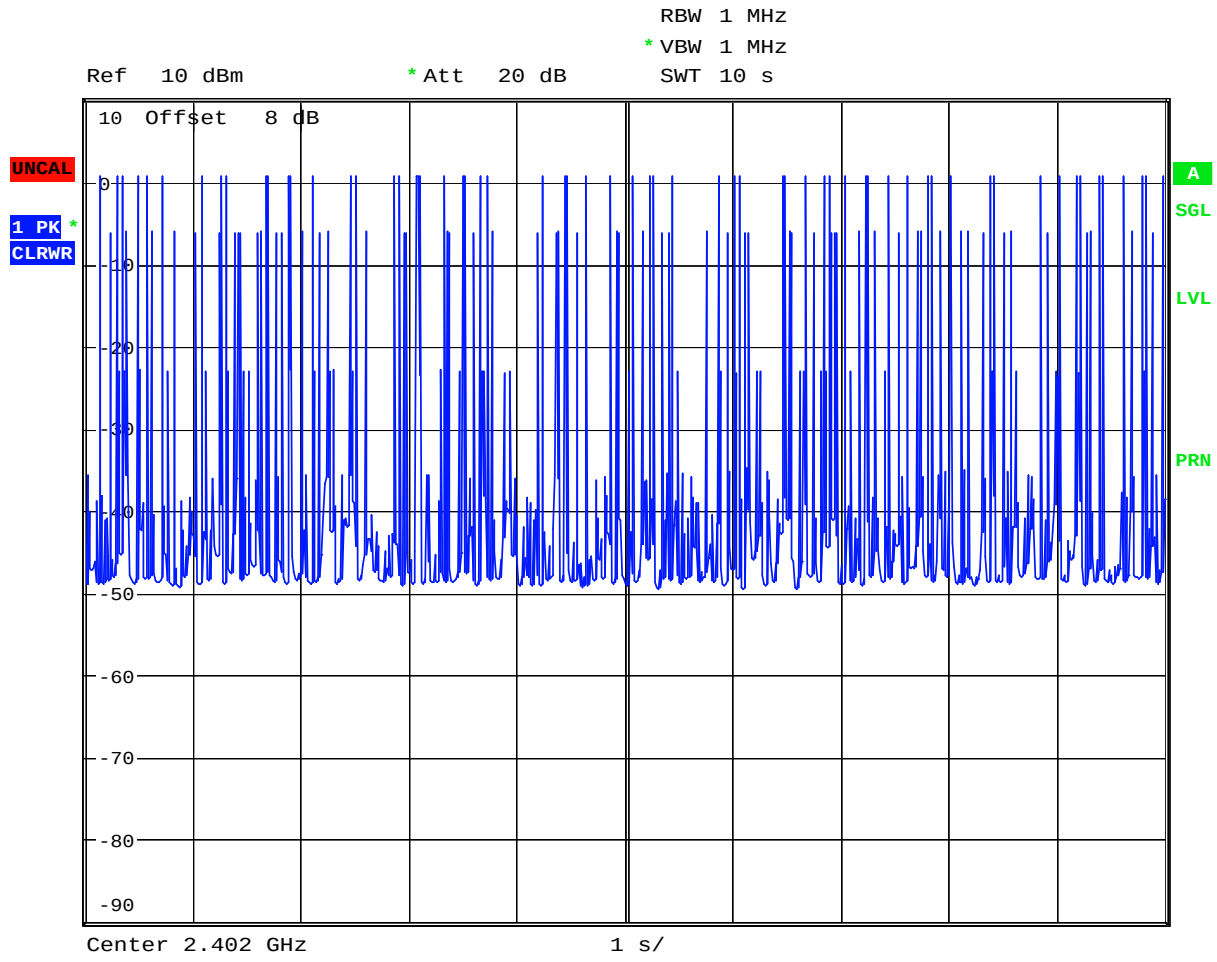


Date: 13.FEB.2006 20:24:23

DH3 (CH00)

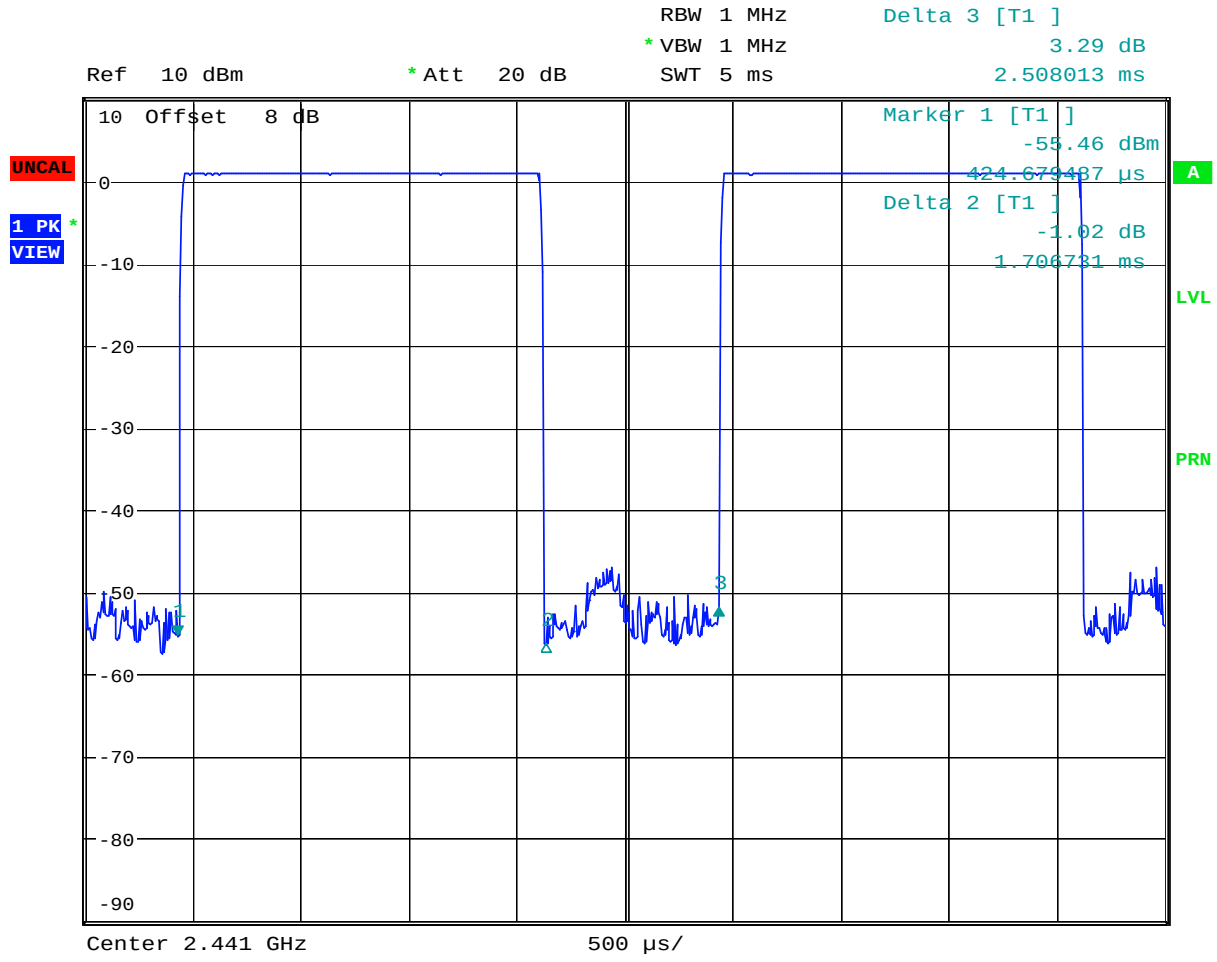


Date: 13.FEB.2006 20:33:24

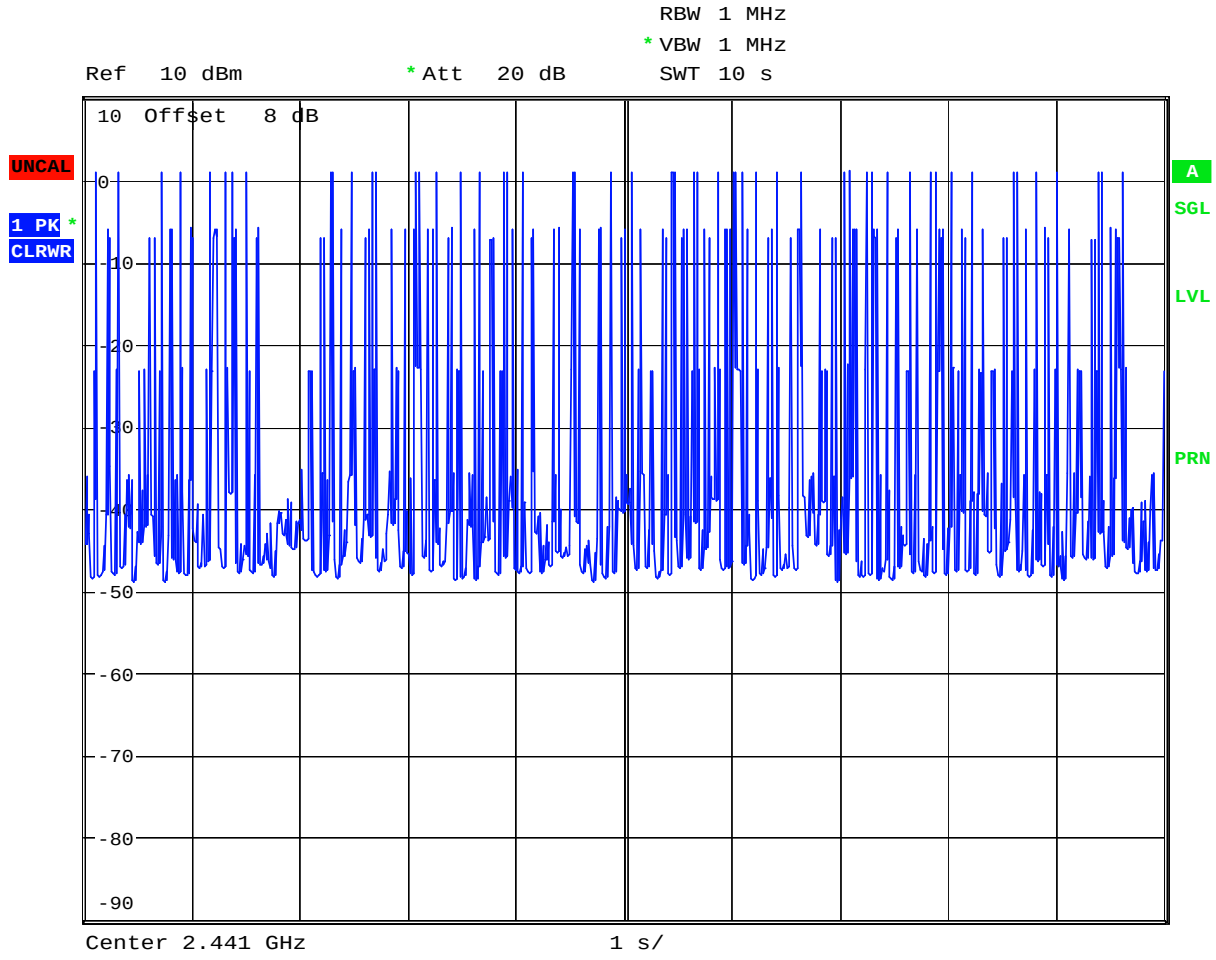


Date: 13.FEB.2006 20:40:57

DH3 (CH39)

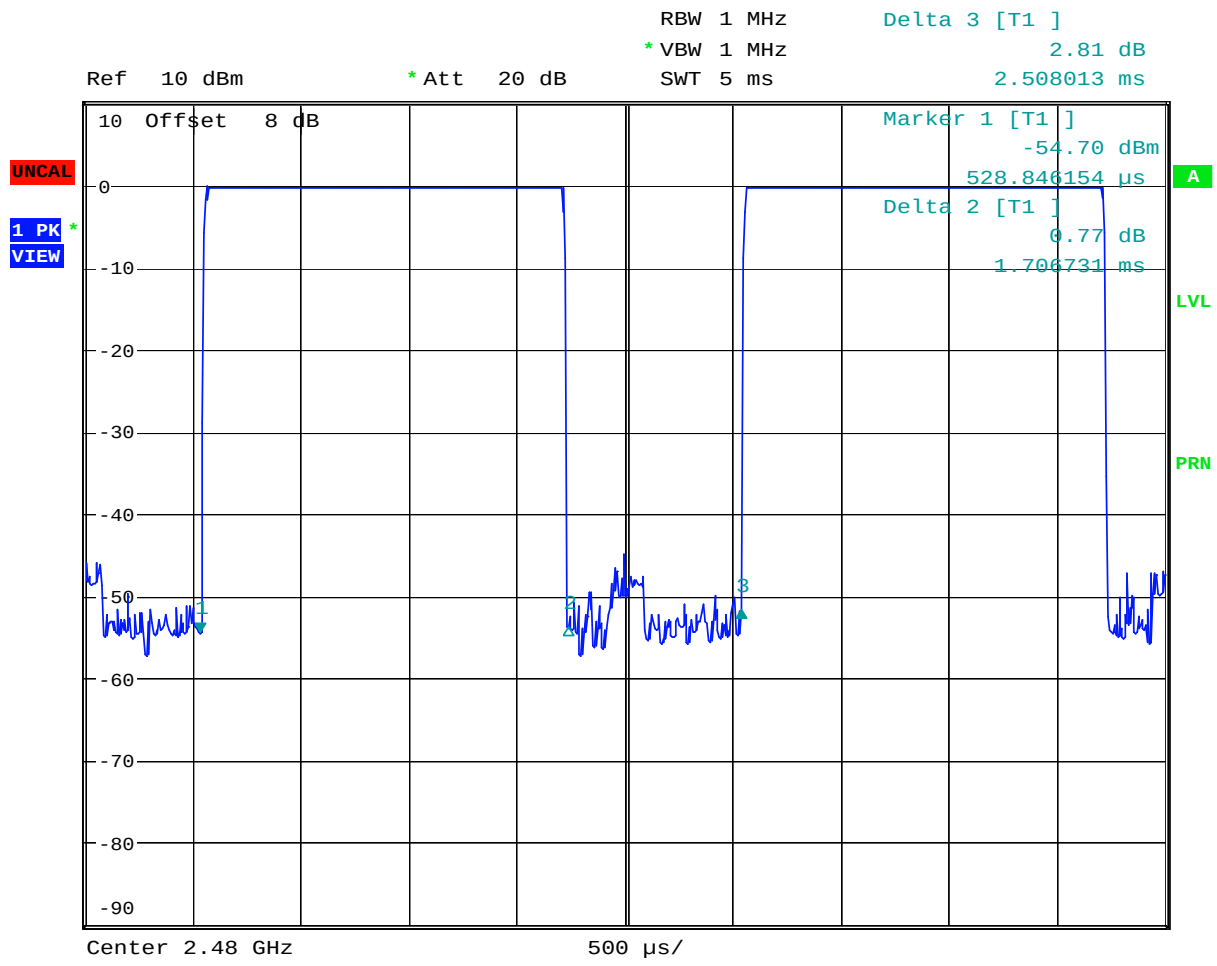


Date: 13.FEB.2006 20:35:09

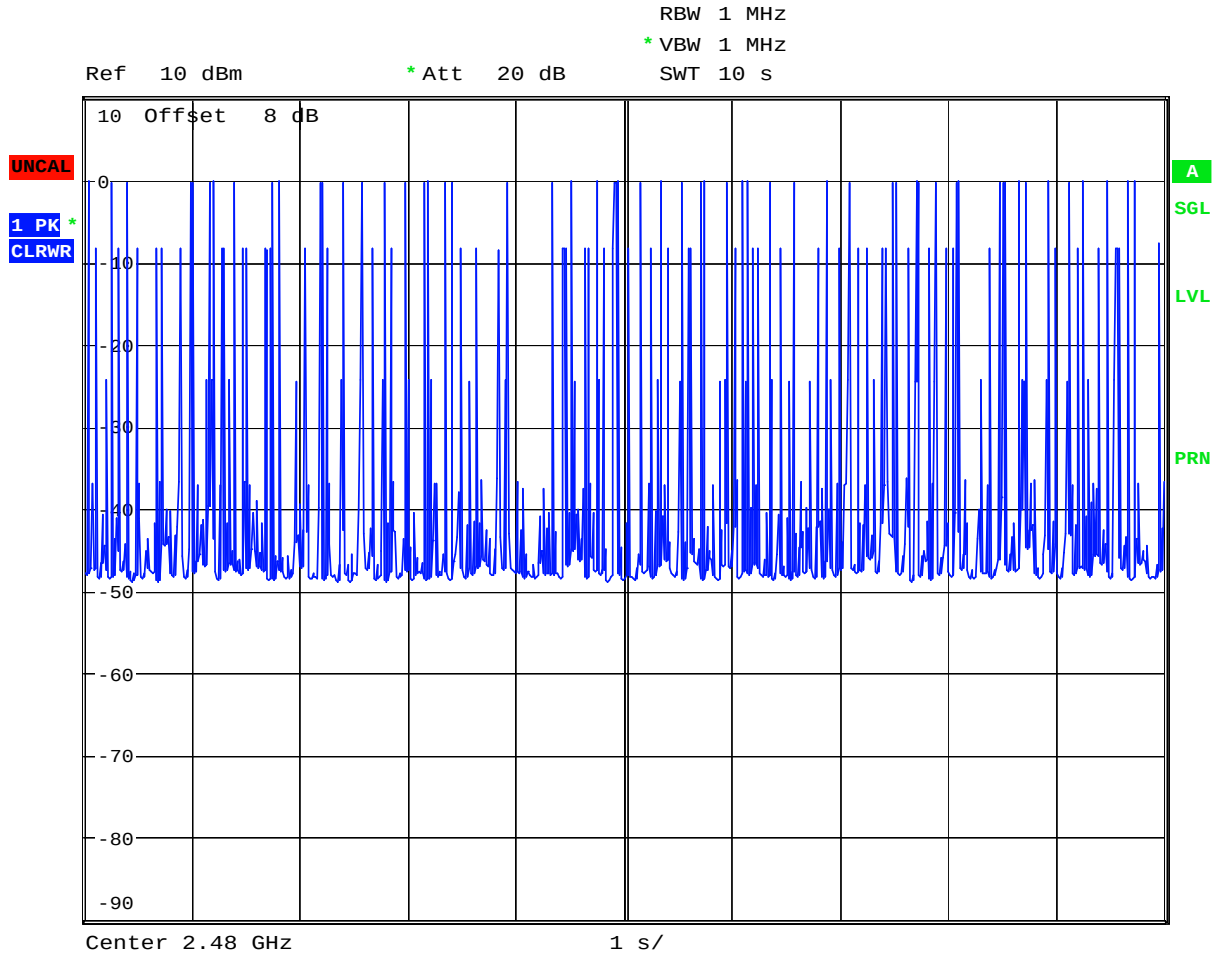


Date: 13.FEB.2006 20:41:40

DH3 (CH78)

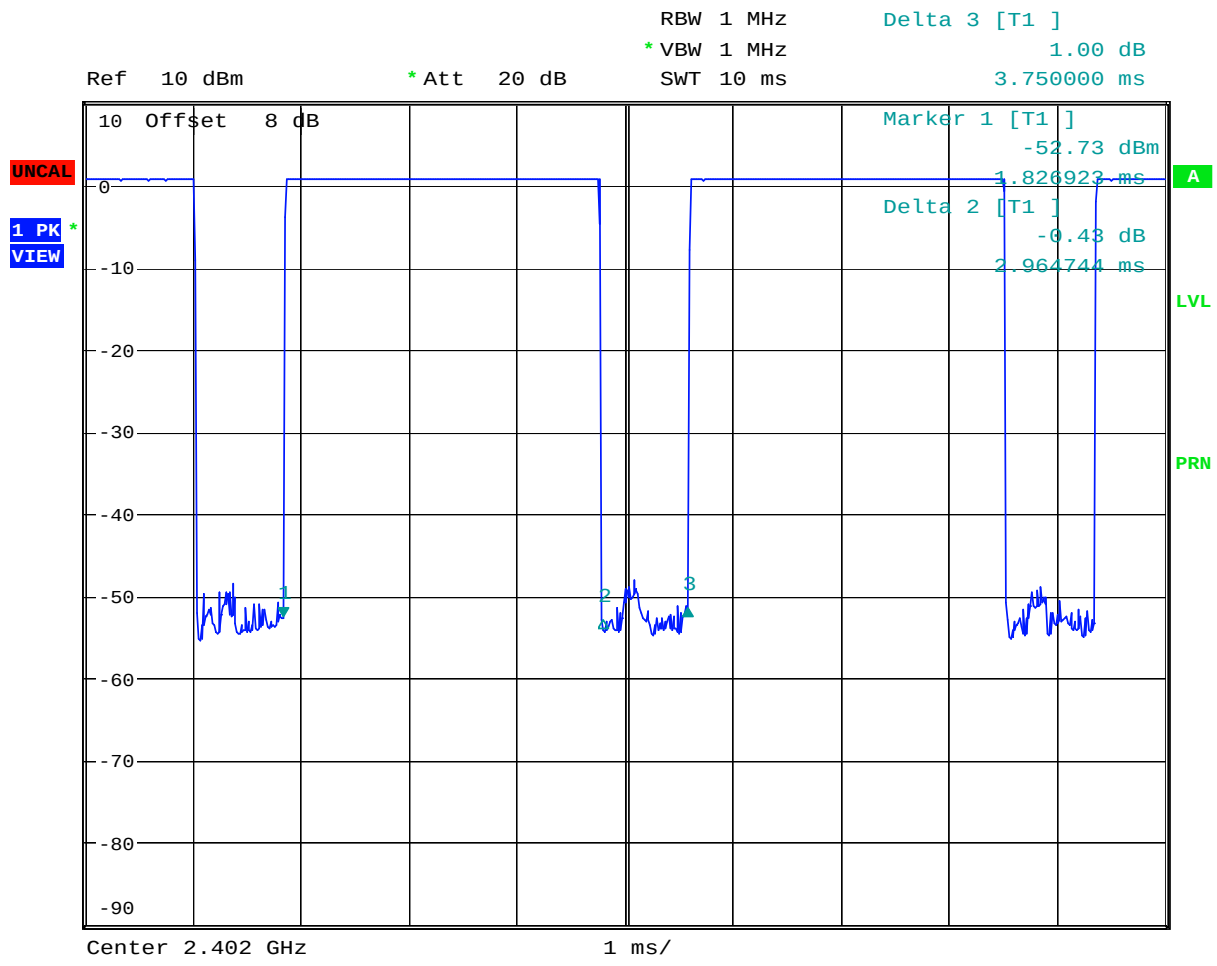


Date: 13.FEB.2006 20:39:33

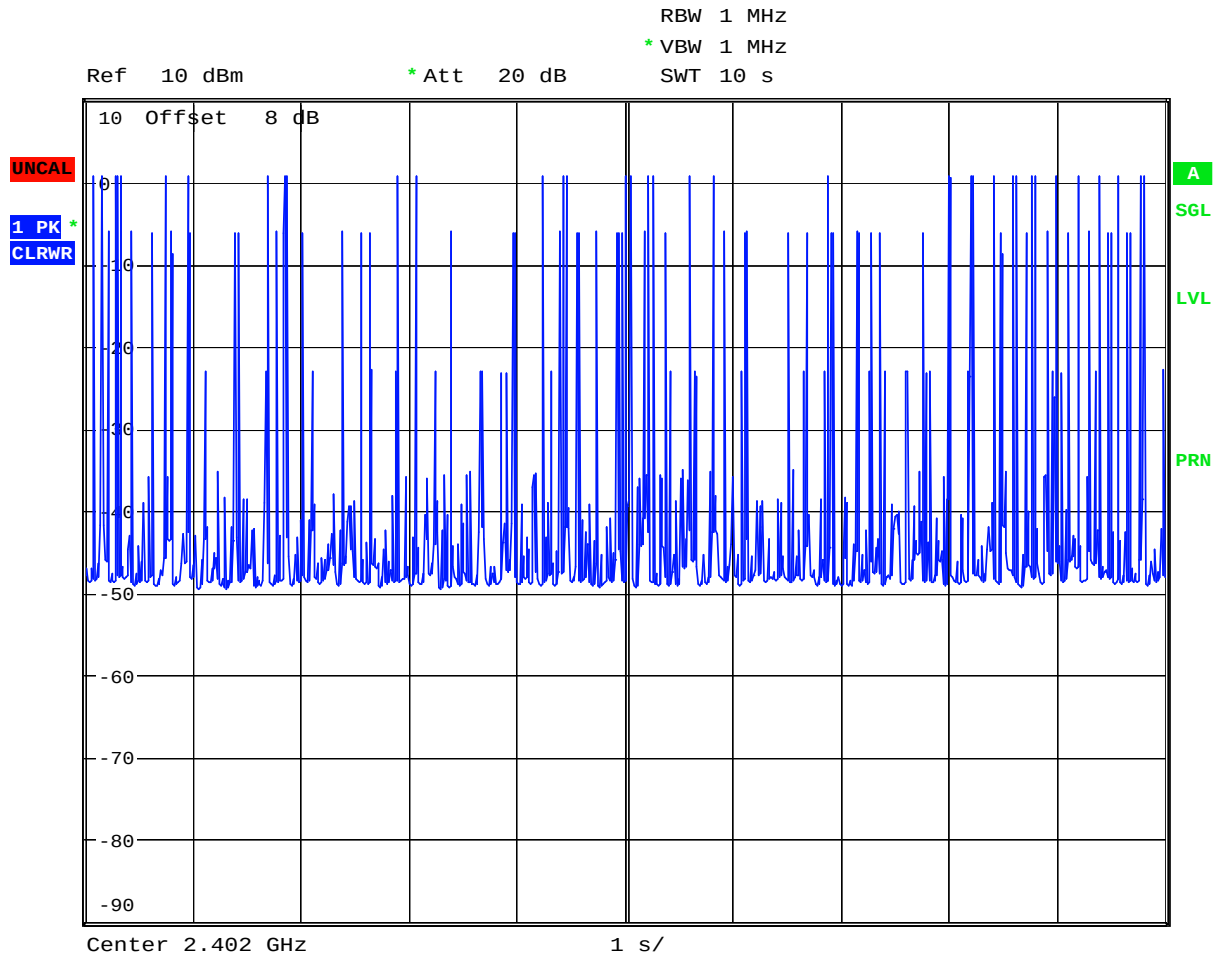


Date: 13.FEB.2006 20:42:22

DH5 (CH00)

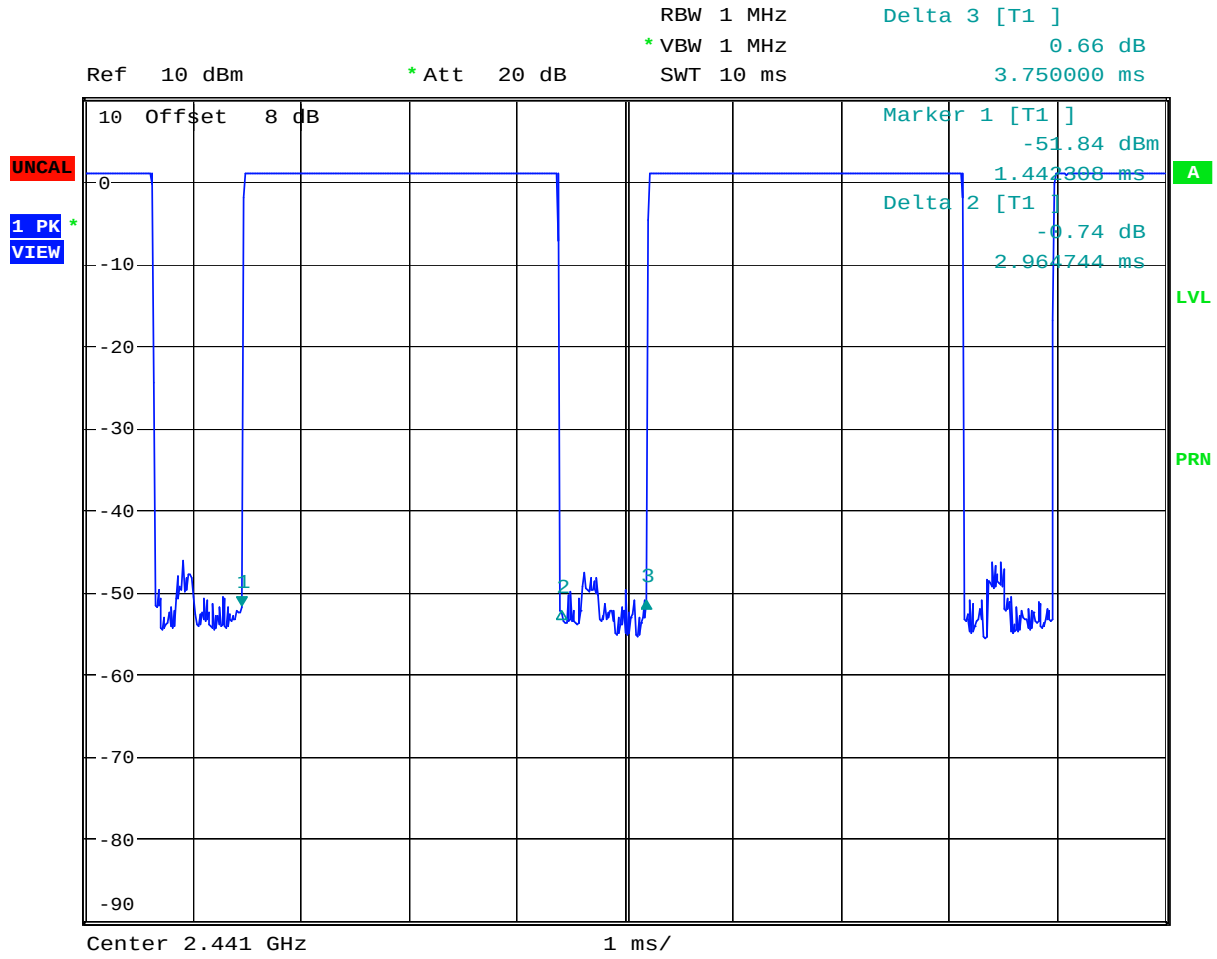


Date: 13.FEB.2006 20:47:14

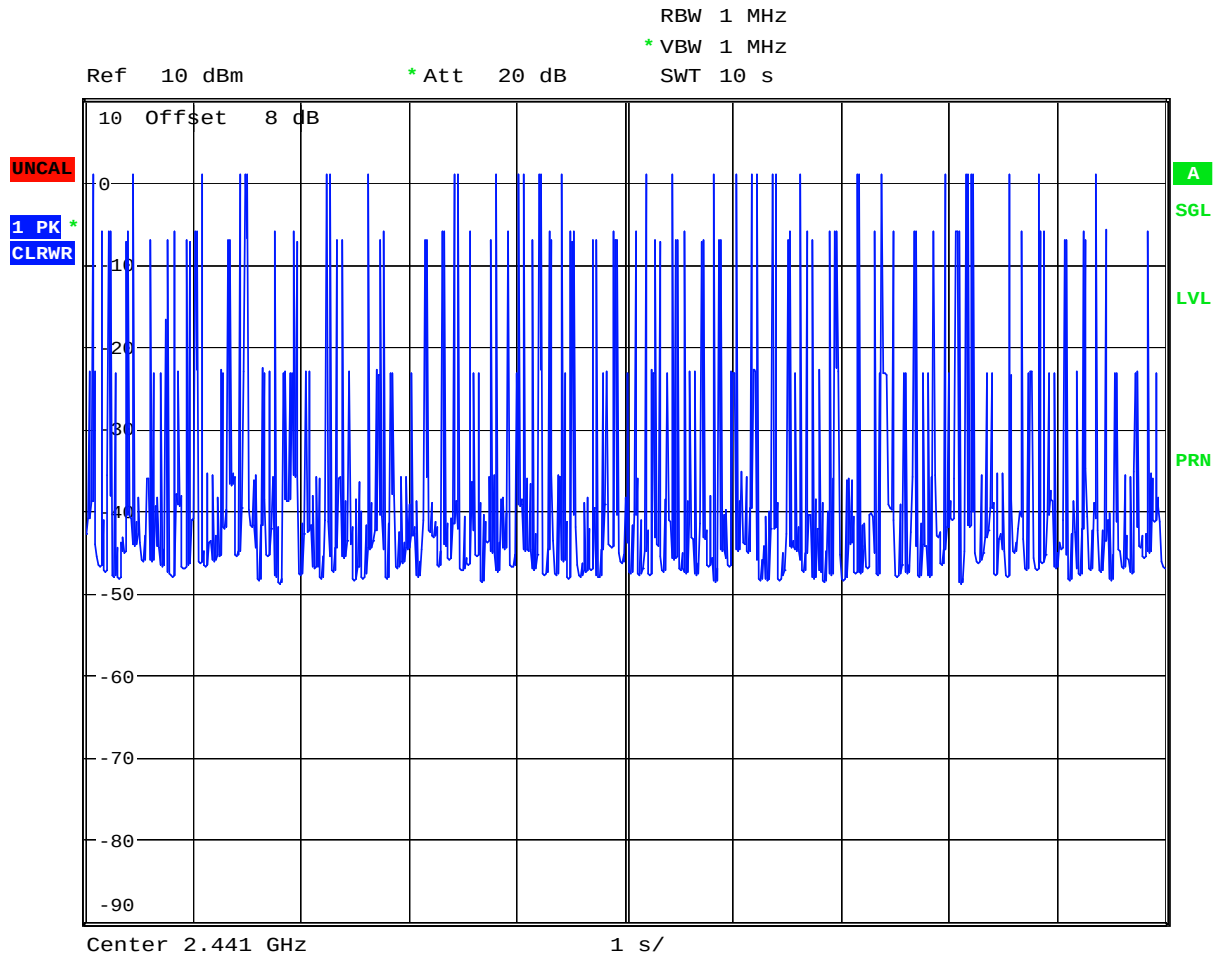


Date: 13.FEB.2006 20:45:09

DH5 (CH39)

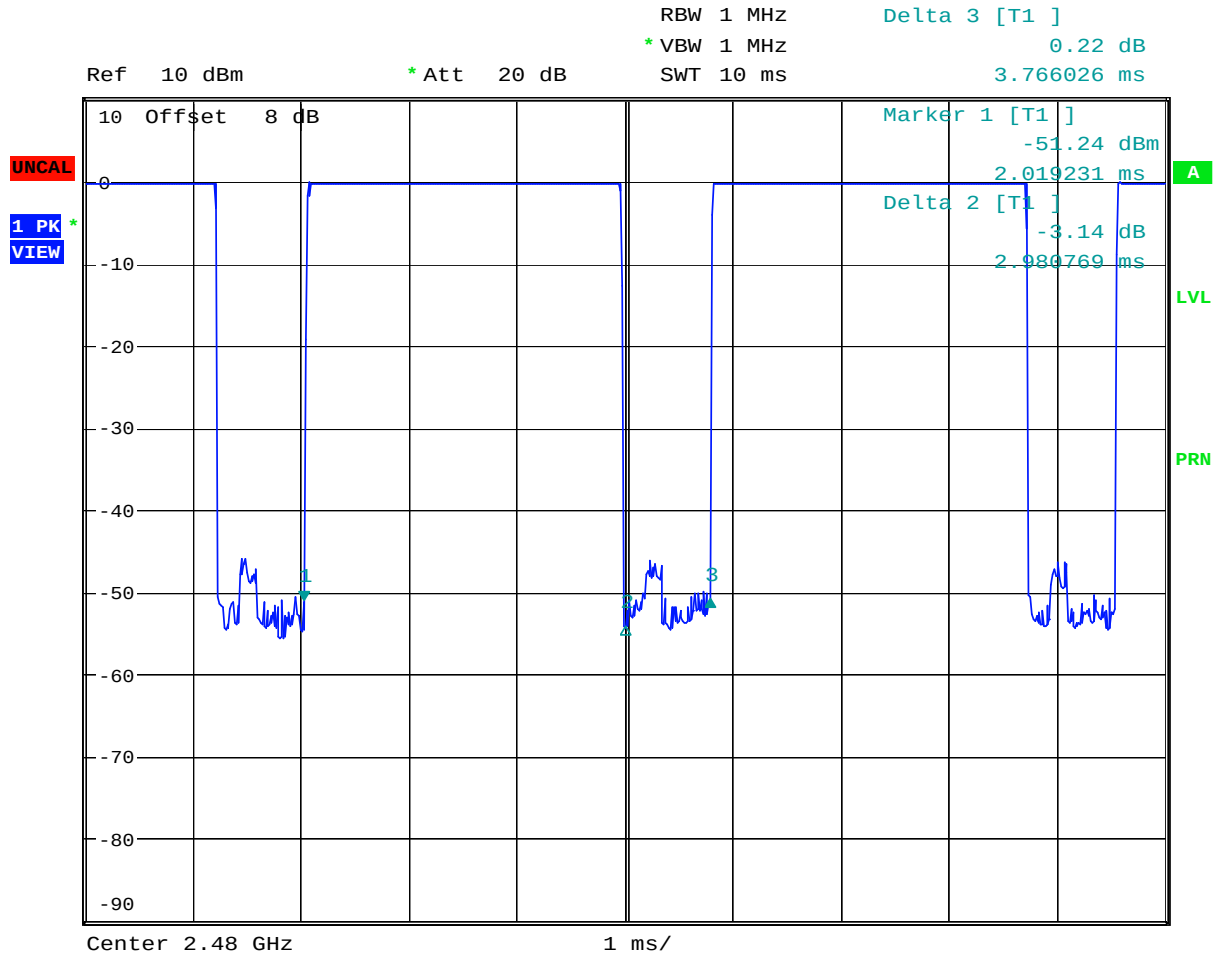


Date: 13.FEB.2006 20:48:17

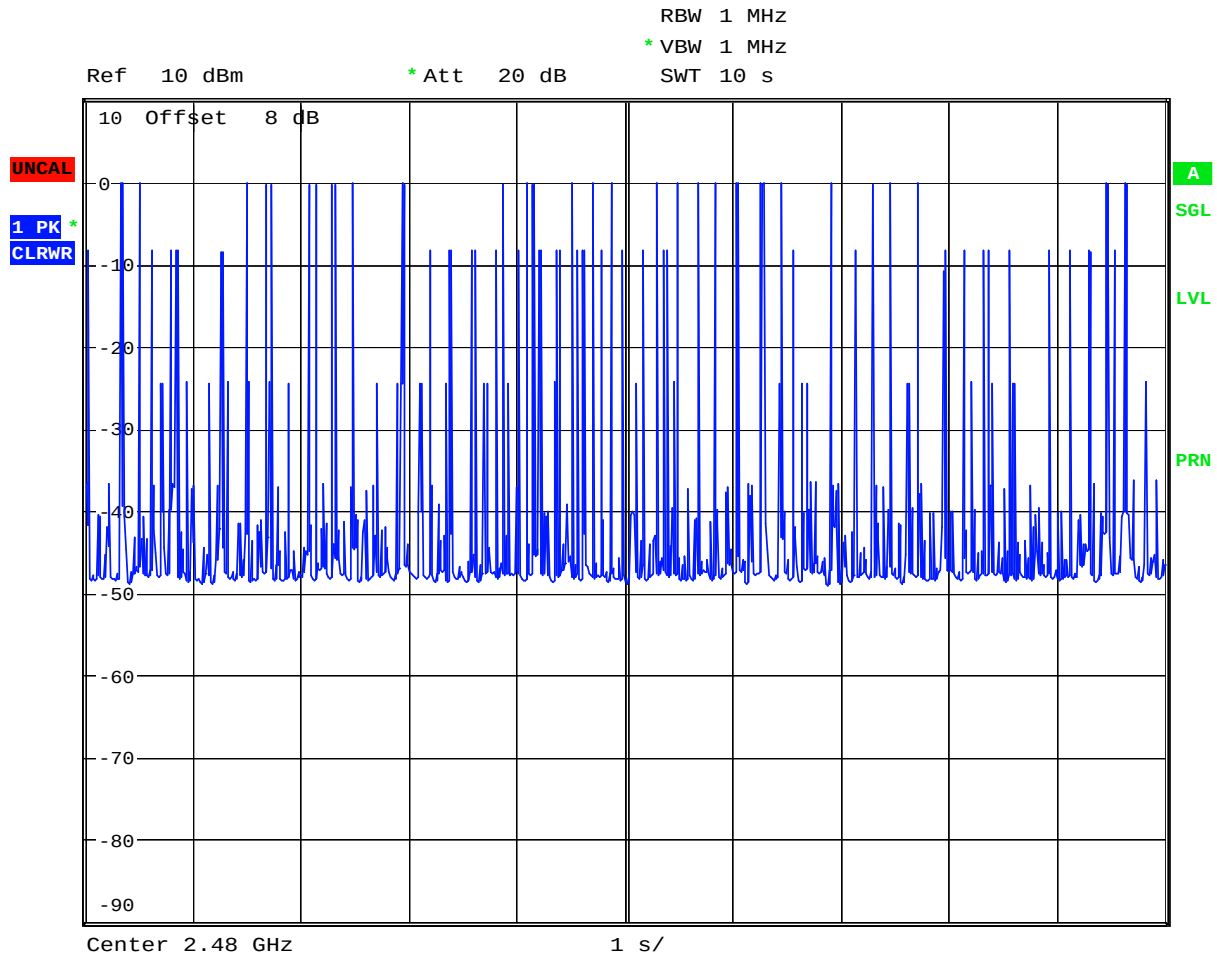


Date: 13.FEB.2006 20:45:44

DH5 (CH78)



Date: 13.FEB.2006 20:49:14



Date: 13.FEB.2006 20:44:28