

CFR 47 FCC Part 15.407

TEST REPORT

Product : **NoteBook PC**
Trade Name : MTC; Getac
Model Number : 9212XY (X=0~9, Y=A~Z)
FCC ID : MAU9212

Prepared for

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The test results in the report only to the tested sample.

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Statement of Compliance

Applicant: MiTAC Technology Corp.
Manufacturer: Getac Technology (Kunshan) Co., Ltd.
Product: Notebook PC
Model No.: 9212XY (X=0~9, Y=A~Z)
Tested Power Supply: 120Vac, 60Hz
Date of Final Test: Nov. 20, 2008

Configuration of Measurements and Standards Used :

FCC Rules and Regulations Part 15 Subpart E

I HEREBY CERTIFY THAT: The data shown in this report were made in accordance with the procedures given in ANSI C63.4, and the energy emitted by the device was founded to be within the limits applicable. I assume full responsibility for accuracy and completeness of these data.

- Note:** 1. The result of the testing report relate only to the item tested.
2. The testing report shall not be reproduced expect in full, without the written approval of IETC

Report Issued: 2008/12/02

Project Engineer: *Anya Lee*
Anya Lee

Approved: *Jerry Liu*
Jerry Liu

1 General Information

1.1 Description of Equipment Under Test

Product : Notebook PC

Model Number : 9212XY (X=0~9, Y=A~Z)

Applicant : **MiTAC Technology Corp.**
4F, No.1, R&D Road 2, Hsinchu Science-Based Industrial Park,
Hsinchu, Taiwan, R.O.C.

Manufacturer : **Getac Technology (Kunshan) Co., Ltd.**
Kunshan Export Processing Zone, 215300 Jiangsu, P.R.China

Power Supply : Manufacturer: Delta, M/N: SADP-65KB BBVF
Input: 100-240Vac, 50-60Hz, 1.5A
Power cord: Non-shielded Detachable, 1.8 m w/o core
Output: 19Vdc, 3.42A
Power cable: Non-shielded Un-detachable, 1.8m with core

Operating Frequency : 5180MHz ~ 5240MHz; 5260MHz ~ 5320MHz; 5500MHz ~ 5700MHz

Channel Number : Refer to section 1.3

Type of Modulation : OFDM

Antenna description : This device uses PIFA antenna.

Antenna Gain		5180MHz-5320MHz	5500MHz-5700MHz
Chain A	:	1.40dBi	1.61 dBi
Chain B	:	0.41dBi	0.13 dBi
Chain C	:	2.90dBi	2.90 dBi
Connector type	:	U.FL	U.FL

Sample Receive date : Nov. 06, 2008

Date of Test : Nov. 06 ~ 20, 2008

Additional Description : 1) The EUT is **NoteBook PC**.
2) All model included in this report, the difference is for different market; the rest parts are identical.
3) The Model Number "**9212XY**" is representative selected in the test and included in this report.

Remark :

The imbeded wireless module (Intel Wi-Fi Link 5300 Minicard 533AN_HMW) is designed for 802.11a/b/g/n applications with a PCI Express Minicard interface. It has three receive chains and three transmit chains (3x3 configuration).

1.2 Technical Specifications

Key parts	SKU A	SKU B
CPU	Intel®Core™2Duo processor SFF ULV (Penryn), SU9300, 1.2GHz	Intel®Core™2Duo processor SFF ULV (Penryn), Celeron 723, 1.2GHz
LCD Monitor	Toshiba, PI-LTD121EW6S	
HDD	Toshiba, 1.8" Micro, SATA, HDD MK8016GSG, 80GB	
ODD	TEAK, DVD, Super-multi, DVW28ECPUBA, USB 2.0	
Memory	Hynix, 2GB, SO-DIMM, DDR2 HYMP125S564CP8-S6	Qimonda, 1GB, SO-DIMM, DDR2, HYS64T128020EDL-2.5C2
Bluetooth	AzureWave, AW-BT252 v2.1+EDR	
Wireless LAN	Intel®WiFi Link 5300 Series, 3Tx3R, 802.11 a/b/g/n, 450Mbps	
Battery	SANYO, 6 Cell, LI, 11.1V/5.2AH	SANYO, 3 Cell, LI, 11.1V/2.6AH
AC Adapter	Delta, 65W, 3pin, 19V, 3.42A, SADP-65KB BBVF	

WIRELESS Module Information (Intel Wi-Fi Link 5300 Minicard 533AN_HMW)

- Design based on the PCI Express MiniCard Electromechanical Rev. 1.1 Specification
- Form Factors: PCIe Half Mini Card (double sided) / PCIe Mini Card v1.1 (single sided)
- MIMO (Multiple Input, Multiple Output) Support 802.11n with 3x3 MIMO and 1x2 MIMO
- Dual-Band/Quad-Mode support (IEEE 802.11a/b/g/n), compatible with IEEE 802.11d /e (Quality of Service [QoS]), 802.11h, and European Telecommunication Standards Institute [ETSI] specifications), and IEEE 802.11i (pre-authentication)
- Support for new standards IEEE 802.11 k and 802.11r¹
- Reduced Power consumption in idle associated (10-15mW)
- Intel® AMT v4.0 for enterprise networks in S0/H0 and S0/Hx modes (requires MCH9/ICH9)
- EIT v4.0 support
- Uses the 5.170 to 5.825-GHz Industrial, Scientific, and Medical (ISM) frequency band as defined by the IEEE 802.11a specification
- Intel® WiFi Link 5100/5300 can operate on a 40MHz wide channel
- Uses the 2.412- to 2.497-GHz ISM frequency band defined by the IEEE 802.11b/g specifications
- Supports data rates 1, 2, 5.5, and 11 Mbps in CCK mode
- Supports data rates 6, 9, 12, 18, 24, 36, 48, and 54 in OFDM mode
- Supports the 1x2,2x2 and 3x3 combinations of GI, MCS and BW defined in 802.11n (see section 6 Rates)
- Supports channels 34,36, 38, 40, 42, 44, 46, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 120, 124, 128, 132, 136, 140, 149, 153, 157, 161, 165 (IEEE 802.11a specification); channel support is regulatory Stock-Keeping Unit (SKU)-dependent and subject to change
- Supports channels 1 through 13 (IEEE 802.11b/g specifications); channel support is regulatory SKU-dependent and subject to change
- Intel® WiFi Link 5100/5300 shall Support 40MHz channels of the .11n spec:
 - (1,1) (5,-1); (2,1) (6,-1); (3,1) (7,-1); (4,1) (8,-1); (5,1) (9,-1); (6,1) (10,-1); (7,1) (11,-1)
 - (36,1) (40,-1); (44,1) (48,-1); (52,1) (56,-1); (60,1) (64,-1); (100,1) (104,-1); (108,1) (112,-1); (116,1) (120,-1); (124,1) (128,-1); (132,1) (136,-1); (149,1) (153,-1); (157,1) (161,-1)
- Provides 128- and 64-bit WEP encryption, hardware AES (support for key sizes of 128 bits, 192 bits, and 256 bits)
- Hardware capability to support Cisco* Compatible Extensions v1/2/3/4/5
- Supports IEEE 802.11 Power Save Protocol (PSP)
- Supports Basic Service Set (BSS) (AP) and Independent Basic Service Set (IBSS) (peer-to-peer) modes
- Supports Intel® Wireless Coexistence System (WCS) Phase II for Bluetooth devices
- Supports WiFi-WiMAX coordination
- Supports Radio On/Off control by hardware and/or software
- Supports product SKUs to support regulatory variations in different geographical regions. Support is subject to change.
- Automatic switching between the two bands (2.4 GHz and 5.0 GHz)
- Wake on WLAN (WoWLAN) support
- Supports Cliffside (Dual MAC Peer-to-Peer Wi-Fi)

1.3 Table for Carrier Frequencies

802.11a / 802.11n (HT20)

CH No.	36	40	44	48	52	56	60	64
CF (MHz)	5180	5200	5220	5240	5260	5280	5300	5320

CH No.	100	104	108	112	116	120	124	128	132	136	140
CF (MHz)	5500	5520	5540	5560	5580	5600	5620	5640	5660	5680	5700

802.11n (HT40)

CH No.	38	46	54	62
CF (MHz)	5190	5230	5270	5310

CH No.	102	110	118	126	134
CF (MHz)	5510	5550	5590	5630	5670

1.4 Test Facility

- Site Description** : ☑RF Test Room ☑OATS 2
- Name of Firm** : Interocean EMC Technology Corp.
- Company web** : <http://www.ietc.com.tw>
- Site 1, 2 Location** : No.5-2, Lin 1, Tin-Fu Tsun, Lin-Kou Hsiang, Taipei County, Taiwan, R.O.C.
- Site 3, 4 Location** : No. 12, Ruei-Shu Valley, Ruei-Ping Tsun, Lin-Kou Hsiang, Taipei County, Taiwan, R.O.C.
- Site Filing** :
 - Federal Communication Commissions – USA
Registration No.: 96399 (OATS 1 & 2)
Registration No.: 518958 (OATS 3 & 4)
 - Voluntary Control Council for Interference by Information Technology Equipment (VCCI) – Japan
Registration No. (Conducted Room): C-1094
Registration No. (Conducted Room): T-271
Registration No. (OATS 1): R-1040
Registration No. (OATS 2): R-1041
 - Industry Canada (IC)
Submission: 113543
 - Japan Electrical Safety & Environment Technology Laboratories (JET)
Registration No.: 04S03-01
- Site Accreditation** :
 - Bureau of Standards and Metrology and Inspection (BSMI) – Taiwan, R.O.C.
Accreditation No.:
SL2-IN-E-0026 for CNS13438 / CISPR22
SL2-R1-E-0026 for CNS13439 / CISPR13
SL2-R2-E-0026 for CNS13439 / CISPR13
SL2-A1-E-0026 for CNS13783-1 / CISPR14-1
 - TÜV NORD
Certificate No: TNTW0801R
 - Taiwan Accreditation Foundation (TAF)
Accrditation No.: 1113



1.5 Test Equipment

Instrument	Manufacturer	Model	Serial No.	Next Cal. Date
Spectrum Analyzer	R&S	FSP30	100002	2008/12/14
Spectrum Analyzer	Agilent	8564EC	4046A00331	2009/04/11
Preamplifier	Agilent	8449B	3008A01434	2009/03/31
Preamplifier	Agilent	83050A	3950A00225	2009/08/10
Preamplifier	SCHAFFNER	CA30100	2	2009/10/20
Horn Antenna	COM-POWER	AH-118	10081	2010/05/12
Horn Antenna	Schwarzbeck	BBHA 9120	9120D-583	2008/12/17
Horn Antenna	Schwarzbeck	BBHA 9170	213	2010/06/08
Wide Bandwidth Sensor	Anritsu	MA2491A	728133	2009/10/16
Power Meter	Anritsu	ML2495A	736010	2009/10/16
Temp & Humidity chamber	GIAN FORCE	GTH-150-40-2P-U	MAA0305-012	2009/05/14
Signal Generator	Agilent	E8254A	US41140164	2009/05/21
MULTI UE TESTER	JRC	NJZ-2000	ET00184	2008/12/02

Note: The above equipments are within the valid calibration period.

1.6 Summary of Measurement

Report Clause	Test Parameter	Reference Document CFR47 Part15	Results
2	26dB Bandwidth	§15.407 (a)	Pass
3	Peak output power test	§15.407 (a)	Pass
4	Power Spectrum Density test	§15.407 (a)	Pass
5	Peak excursion to average ratio test	§15.407(a)(6)	Pass
6	Radiated emission test (FCC Part 15.209)	§15.209	Pass
7	Band edge test	§15.209, 15.205	Pass
8	Radiated spurious emission test	§15.407(b), 15.209, 15.205	Pass
9	RF antenna conducted spurious emission test	§15.407(b)	Pass
10	AC Power Line Conducted Emission test	§15.407(b)(6), 15.207	Pass

1.7 Justification

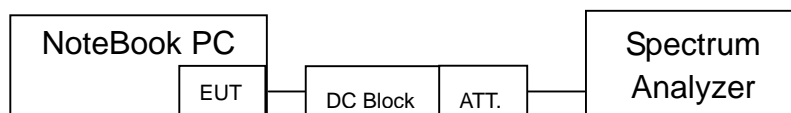
The test of radiated measurements according to FCC Part15 Section 15.33(a) had been conducted and the field strength of the frequency band were all reach limit requirement, thus we evaluate the EUT pass the specified test.

2 26dB bandwidth

2.1 Limits

No regulation limit, for reference purpose.

2.2 Configuration of Measurement



2.3 Test Procedure

The EUT was setup to ANSI C63.4, 2003; tested to UNII test procedure of Oct 2002 DA 02-2138 for compliance to FCC 47CFR 15.407 requirements.

2.4 Test Result

The final test data is shown on as following pages.

26dB Bandwidth

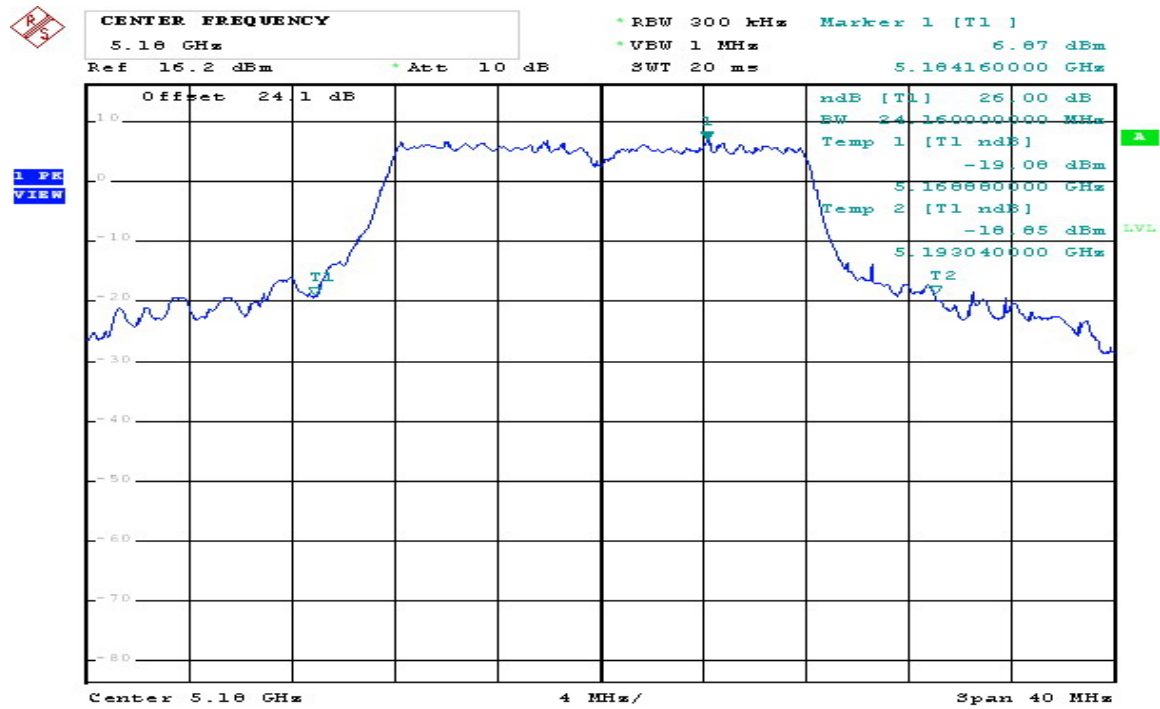
Test Mode : 802.11a				
Test CH		26dB Bandwidth		
CH No.	Freq. (MHz)	(MHz)		
		Chain A	Chain B	Chain C
36	5180	24.16	22.64	22.32
44	5220	24.80	22.24	22.32
48	5240	22.64	22.32	21.36
52	5260	26.40	22.40	22.32
60	5300	26.40	21.36	24.80
64	5320	26.32	21.84	21.52
100	5500	22.24	22.08	21.84
120	5600	22.48	21.60	22.40
140	5700	26.16	21.84	24.16

Test Mode : 802.11n (HT20)				
Test CH		26dB Bandwidth		
CH No.	Freq. (MHz)	(MHz)		
		Chain A	Chain B	Chain C
36	5180	23.52	22.16	22.24
44	5220	24.16	22.08	22.32
48	5240	25.28	21.68	21.68
52	5260	25.12	21.76	22.32
60	5300	26.64	21.52	23.44
64	5320	25.36	21.76	22.16
100	5500	23.28	21.84	22.32
120	5600	23.04	21.92	22.32
140	5700	25.04	21.76	21.60

Test Mode : 802.11n (HT40)				
Test CH		26dB Bandwidth		
CH No.	Freq. (MHz)	(MHz)		
		Chain A	Chain B	Chain C
38	5190	39.36	39.24	39.24
46	5230	39.36	39.36	39.48
54	5270	39.48	39.36	39.24
62	5310	39.36	39.36	39.12
102	5510	39.48	39.12	38.88
118	5590	39.36	39.36	39.48
134	5670	39.24	39.36	39.36

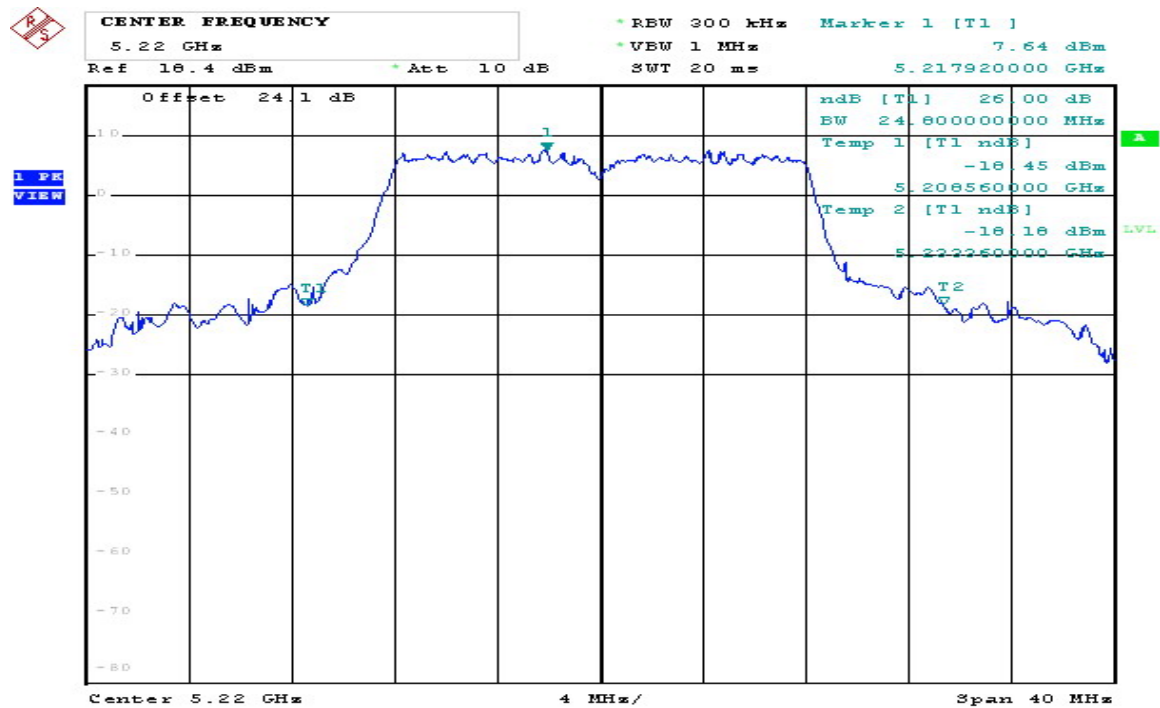
26dB Bandwidth

802.11 a Chain A CH36 5180MHz



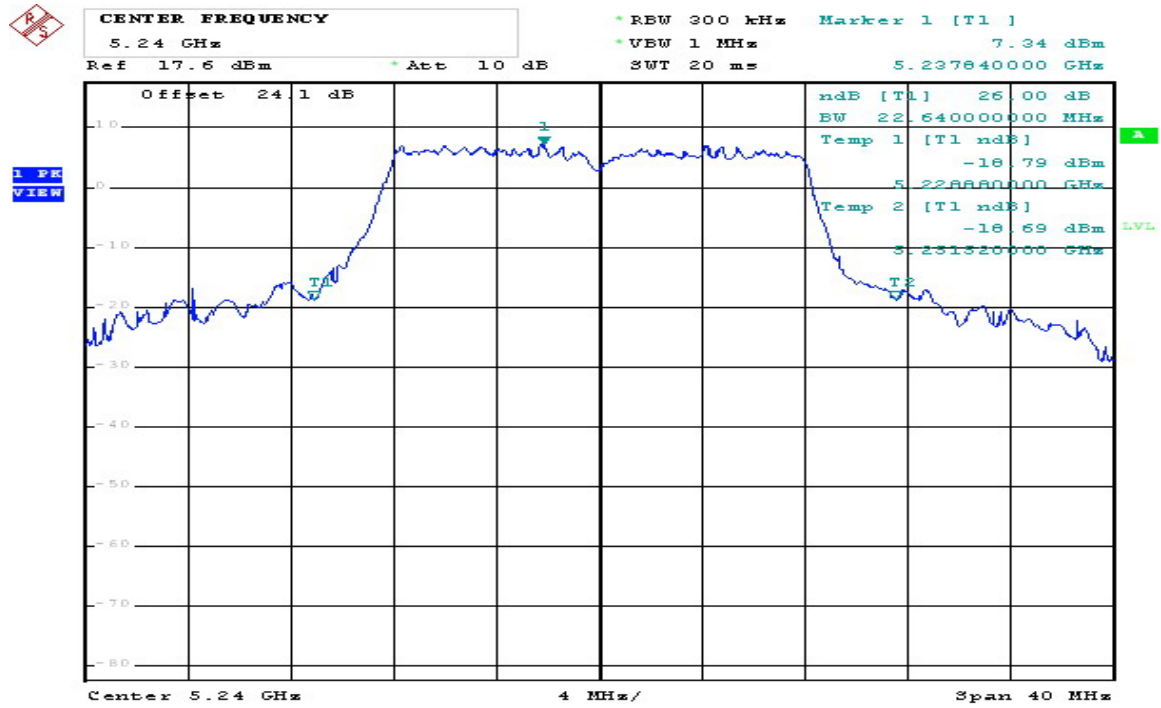
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802.11 a Chain A CH44 5220MHz



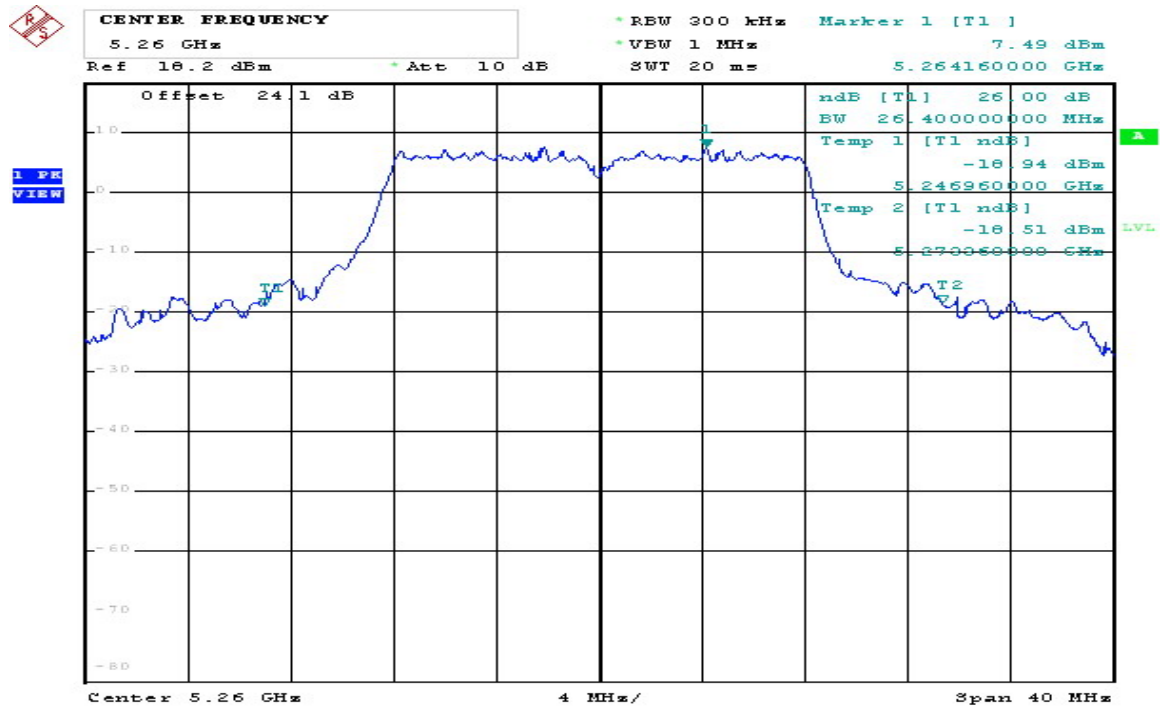
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802.11 a Chain A CH48 5240MHz



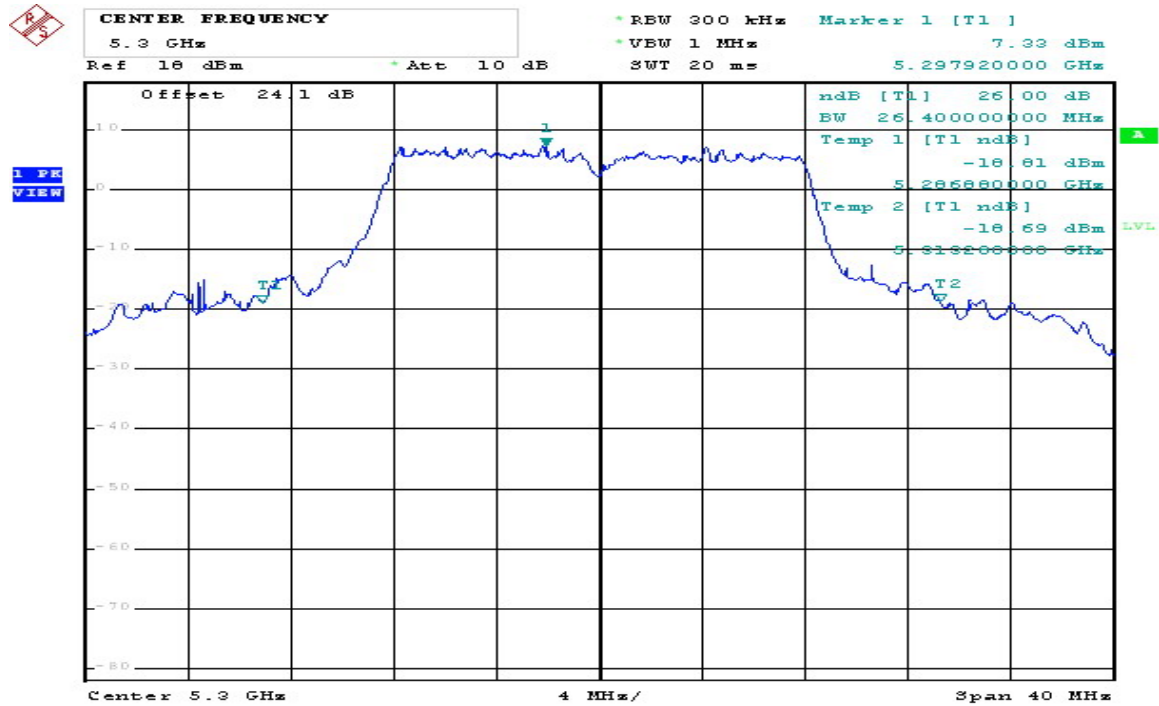
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802.11 a Chain A CH52 5260MHz



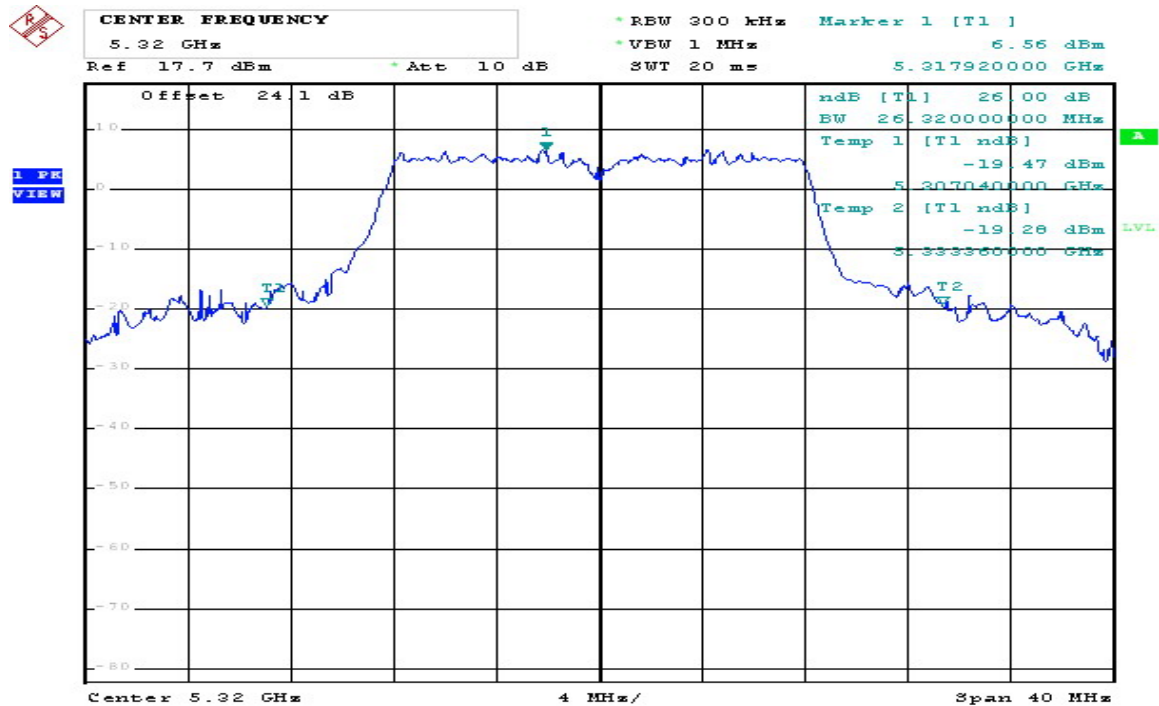
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802.11 a Chain A CH60 5300MHz



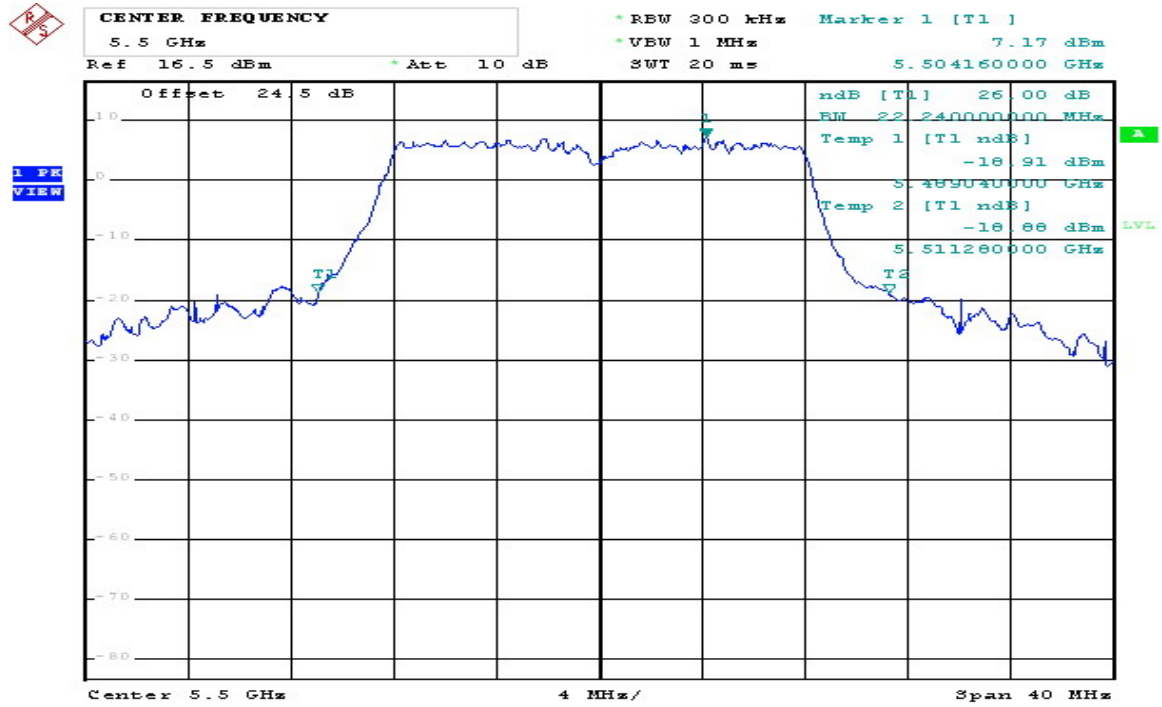
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802.11 a Chain A CH64 5320MHz



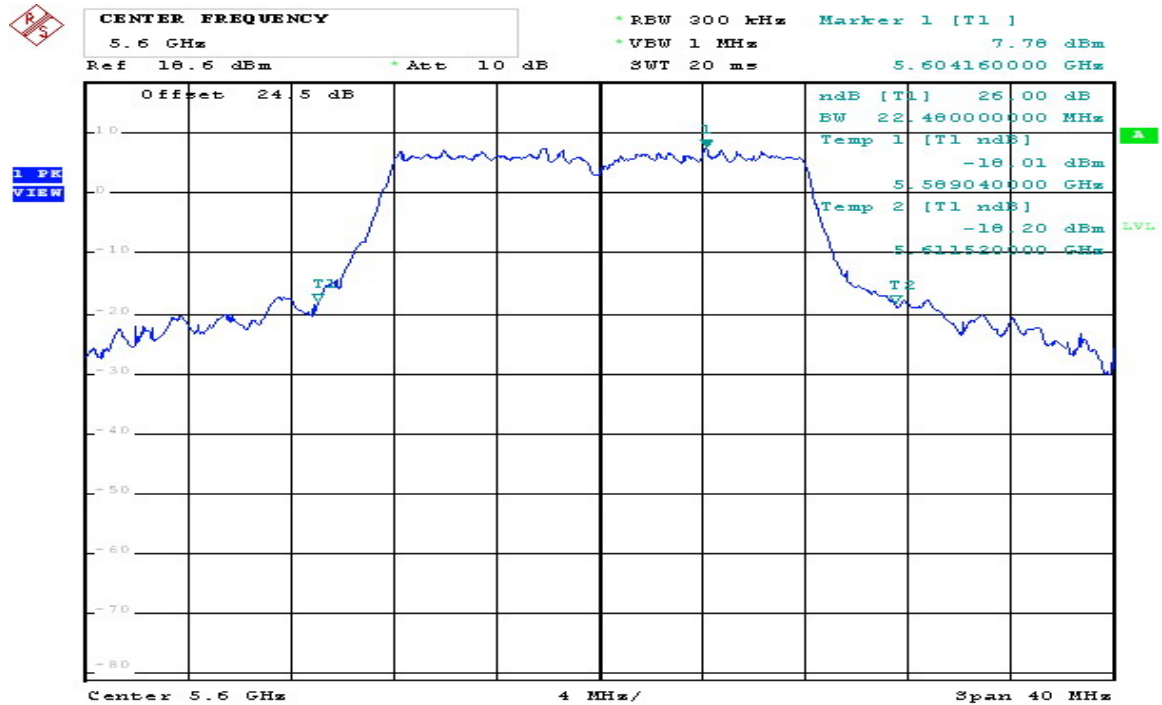
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802.11 a Chain A CH100 5500MHz



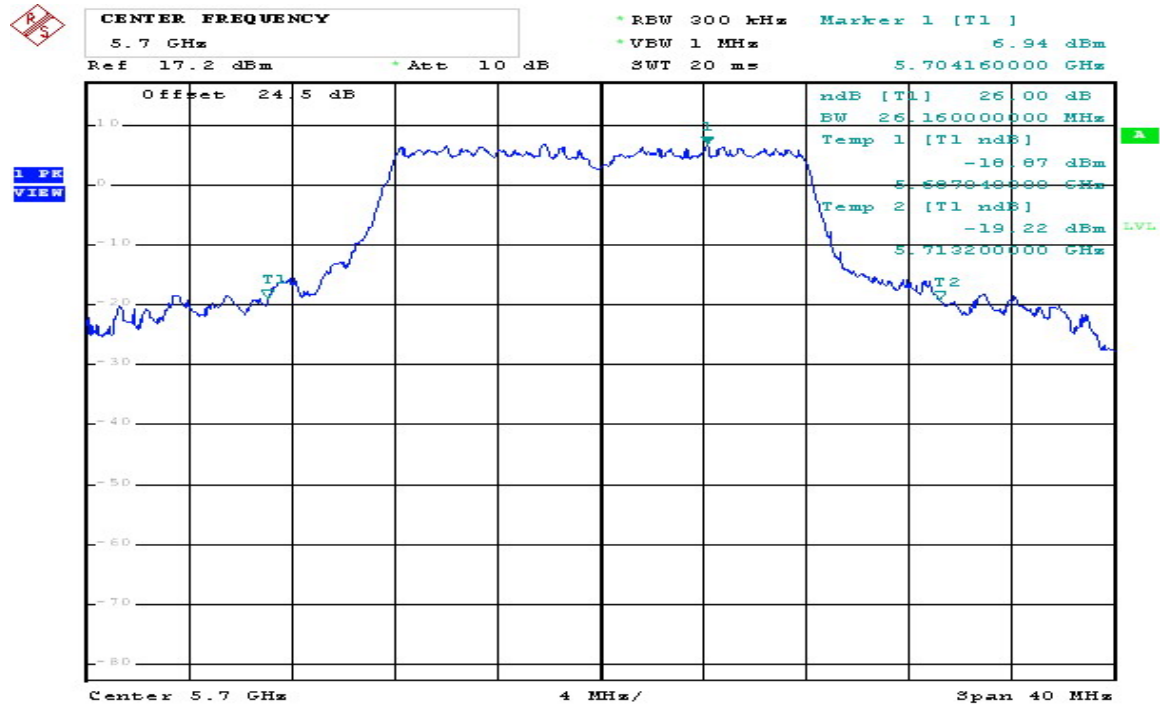
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802.11 a Chain A CH120 5600MHz



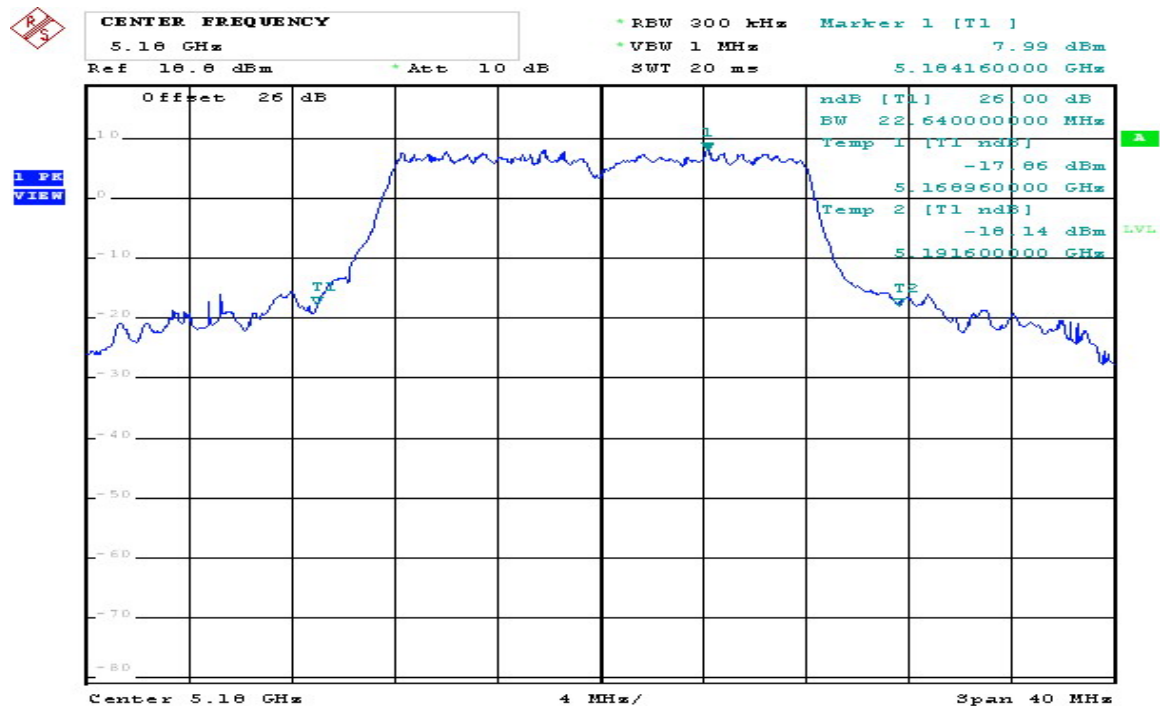
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802.11 a Chain A CH140 5700MHz



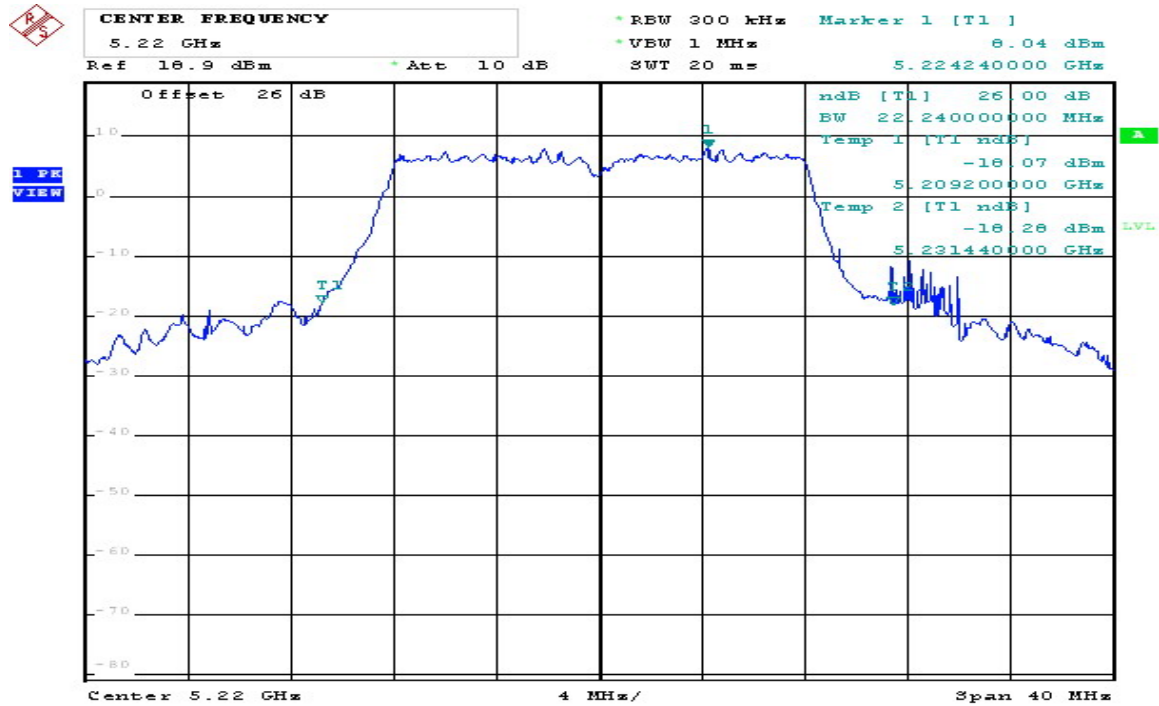
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802.11 a Chain B CH36 5180MHz



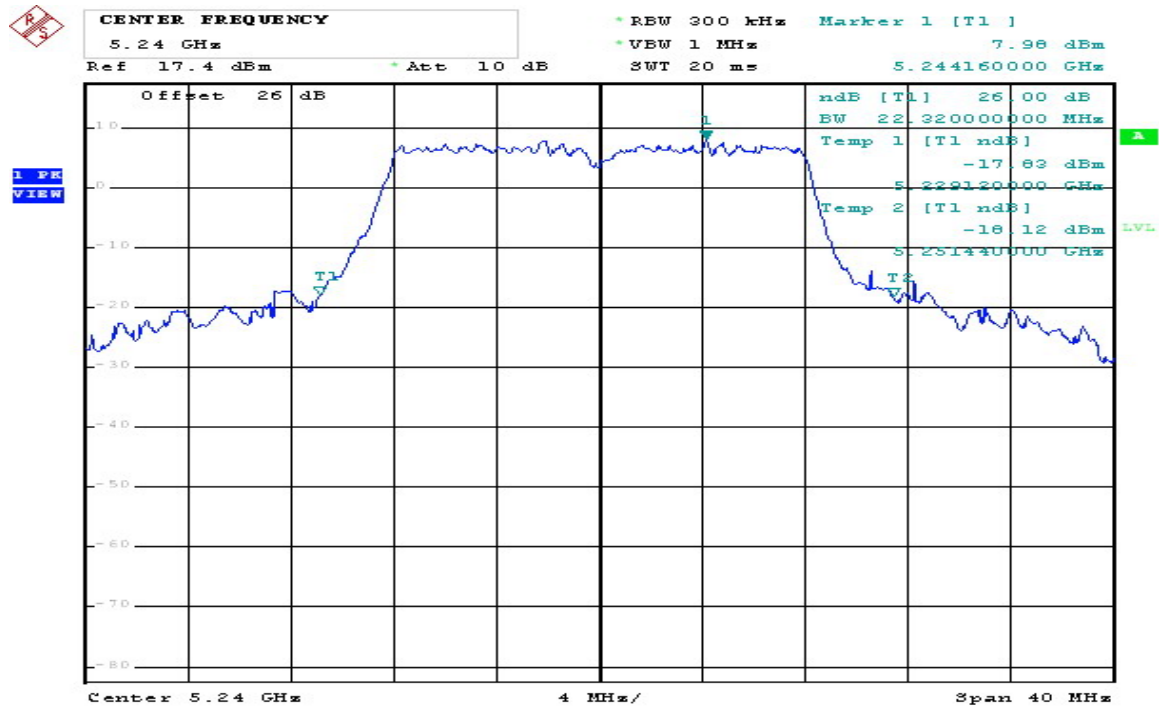
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Date: 7.NOV.2008 13:44:46

802.11 a Chain B CH44 5220MHz



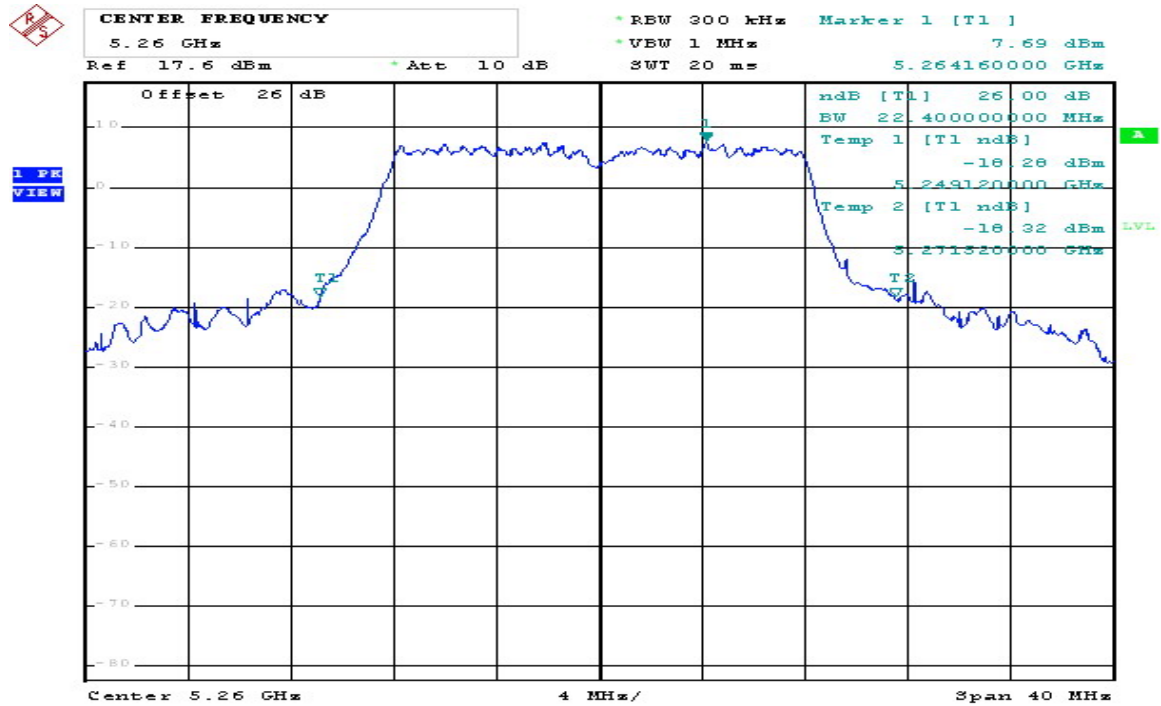
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802.11 a Chain B CH48 5240MHz



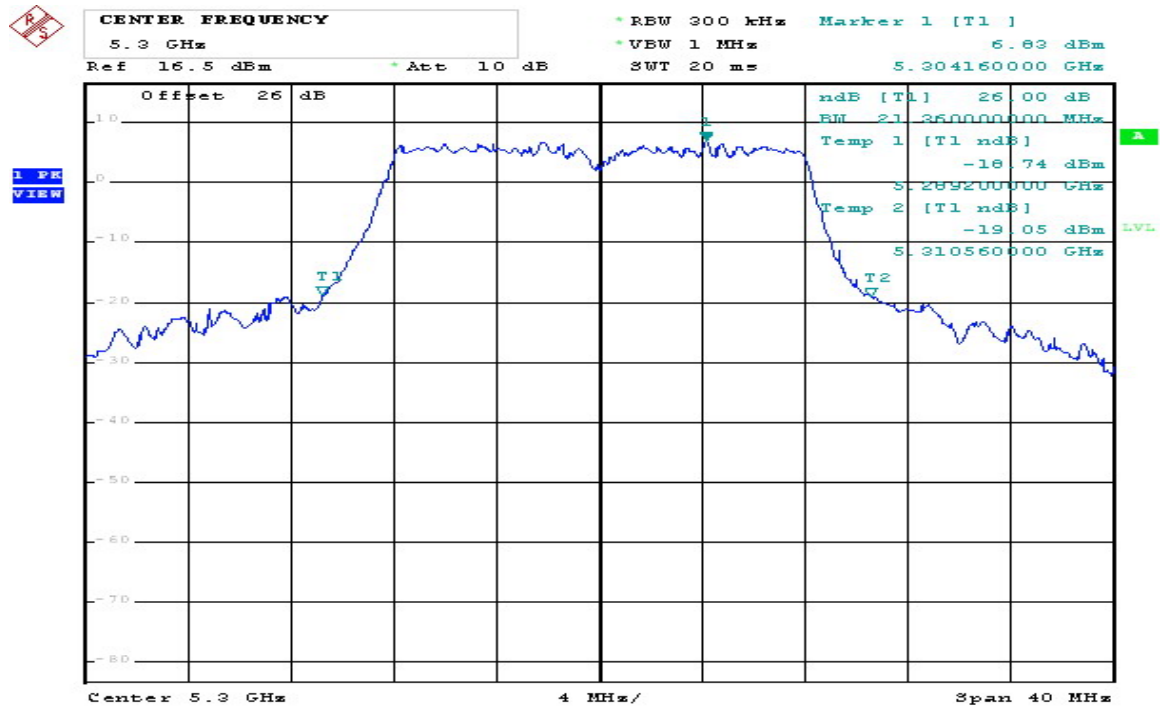
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802.11 a Chain B CH52 5260MHz



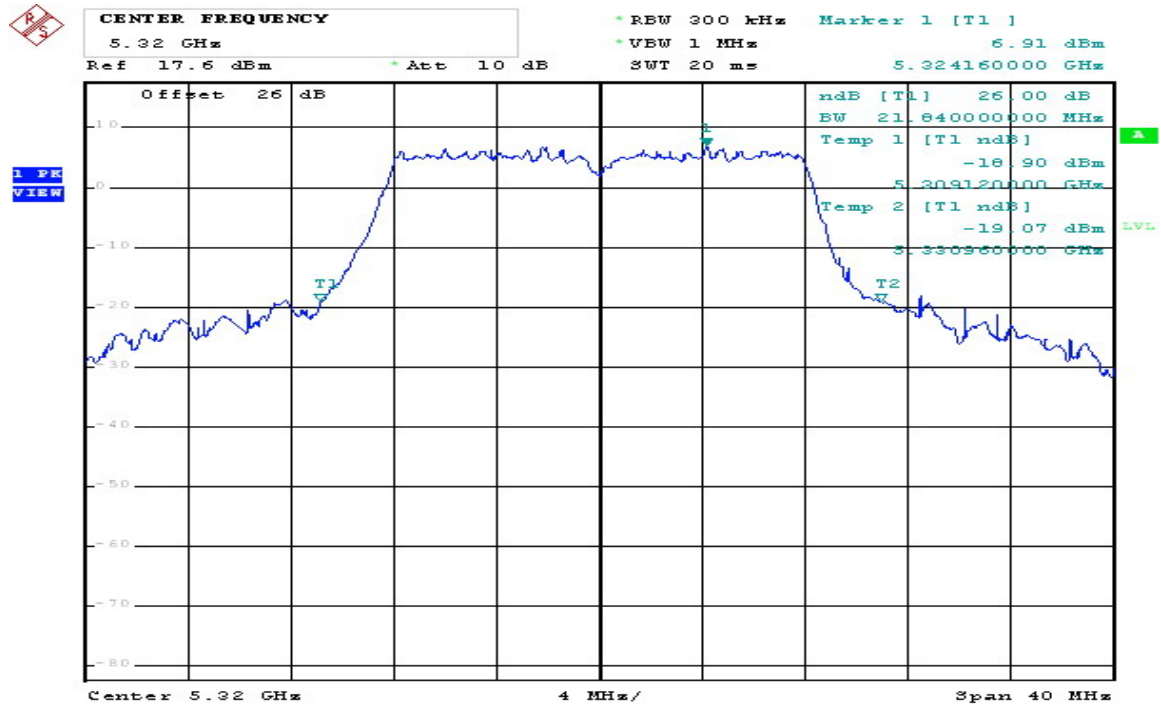
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802.11 a Chain B CH60 5300MHz



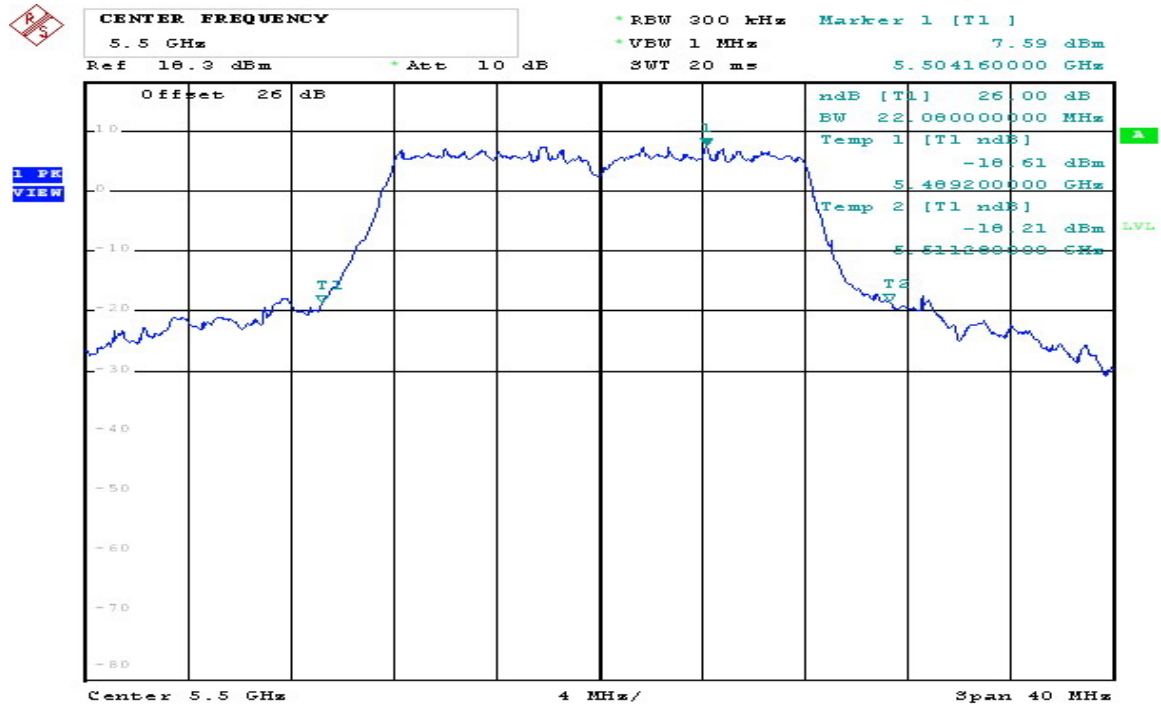
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802.11 a Chain B CH64 5320MHz



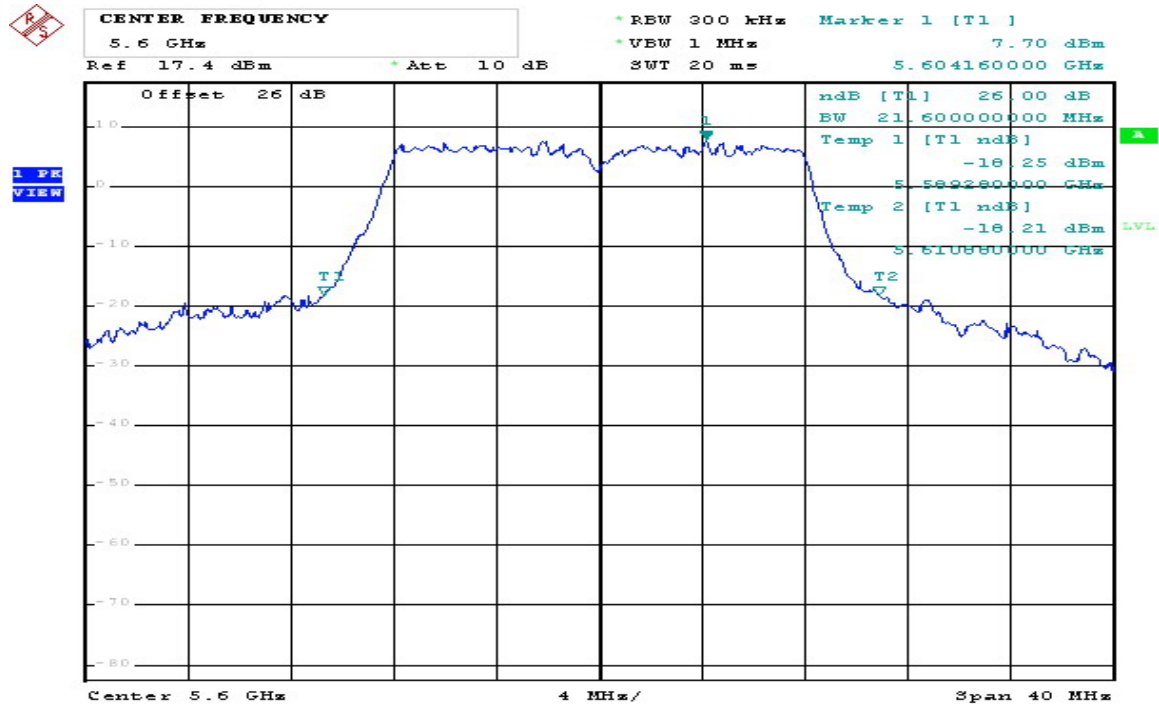
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802.11 a Chain B CH100 5500MHz



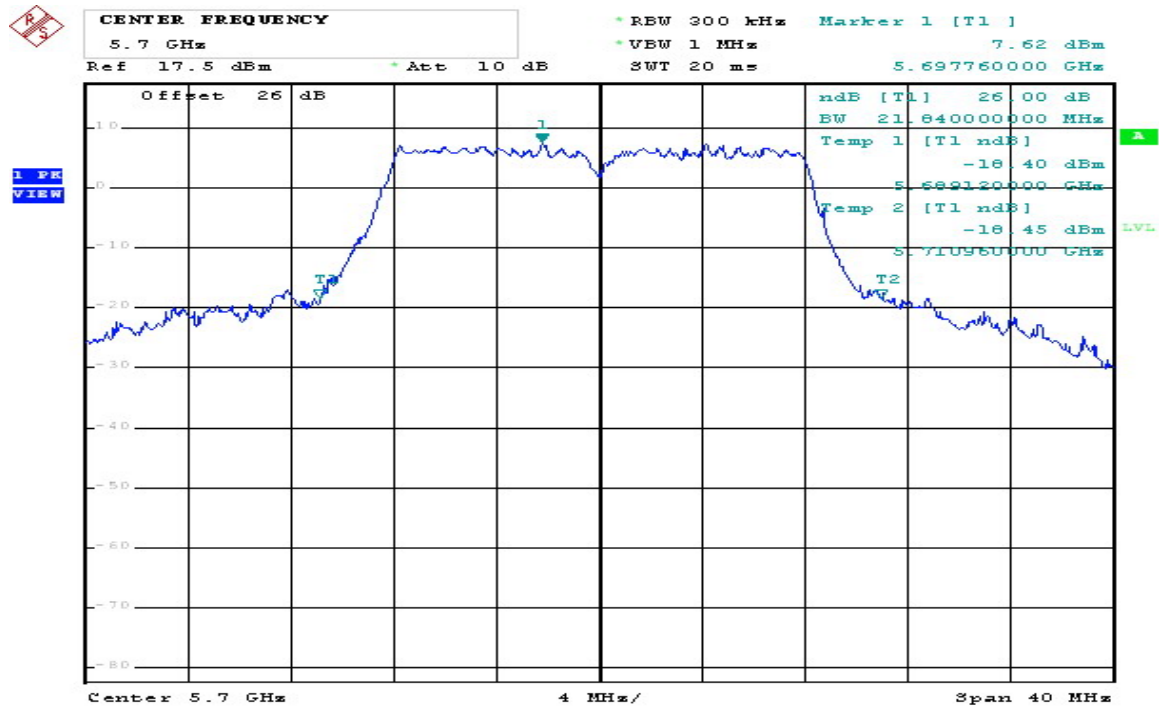
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802.11 a Chain B CH120 5600MHz



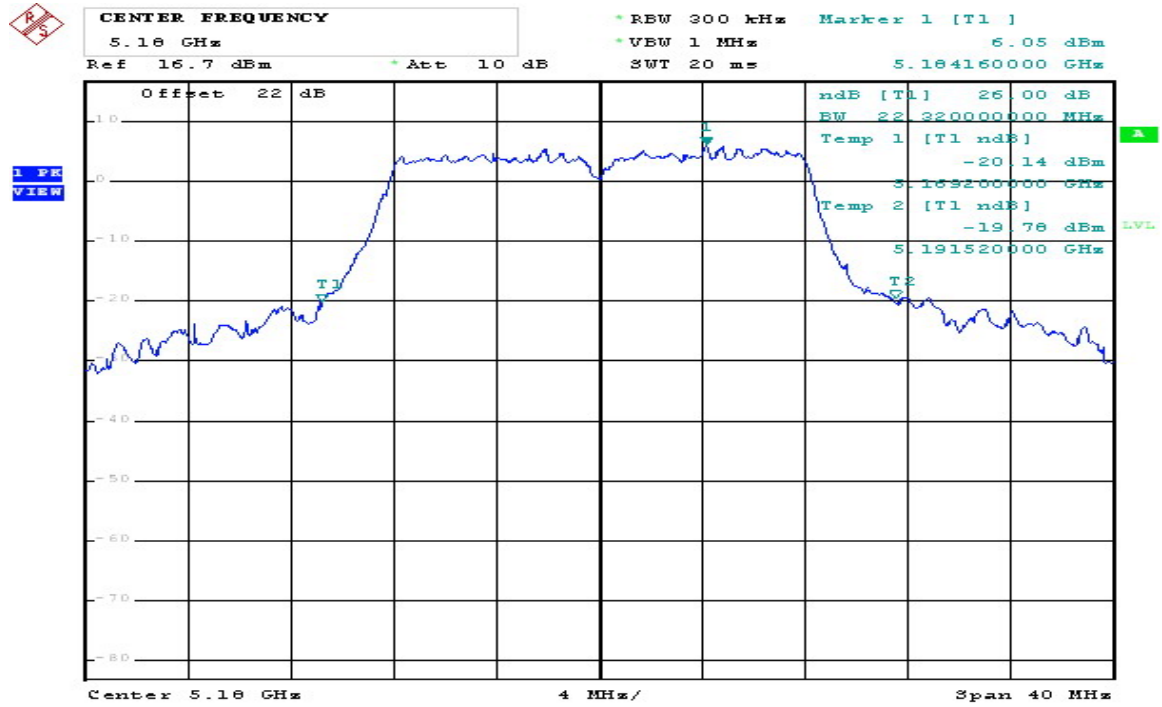
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802.11 a Chain B CH140 5700MHz



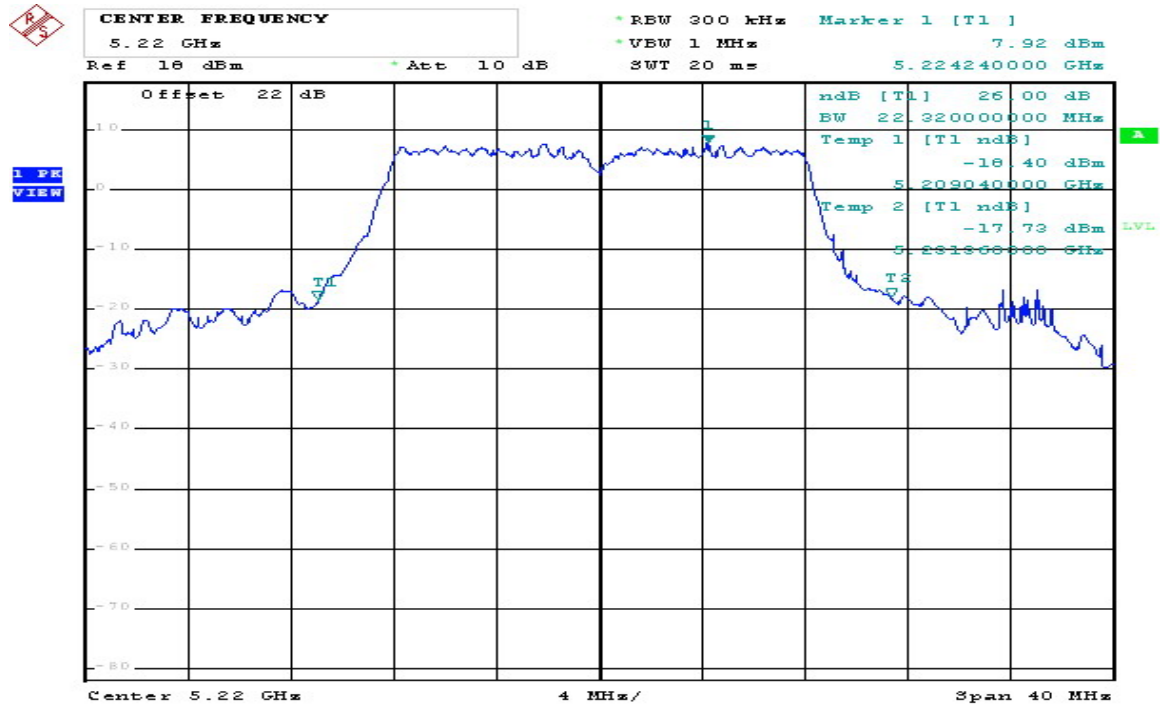
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802.11 a Chain C CH36 5180MHz



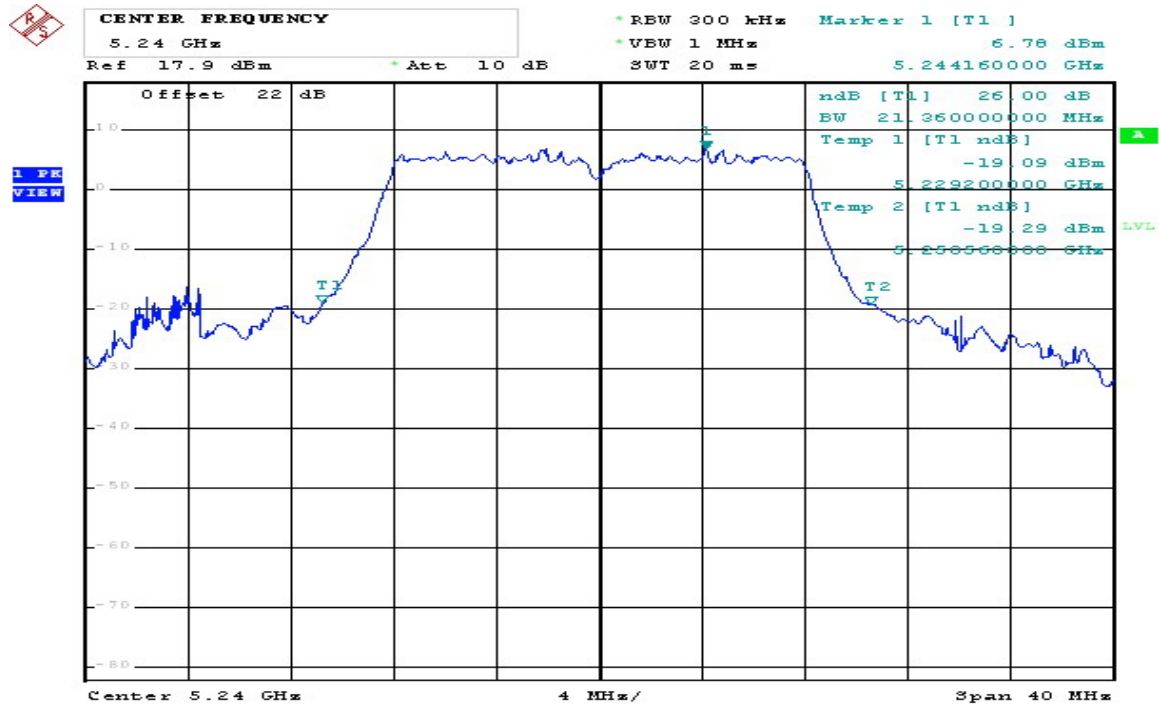
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802.11 a Chain C CH44 5220MHz



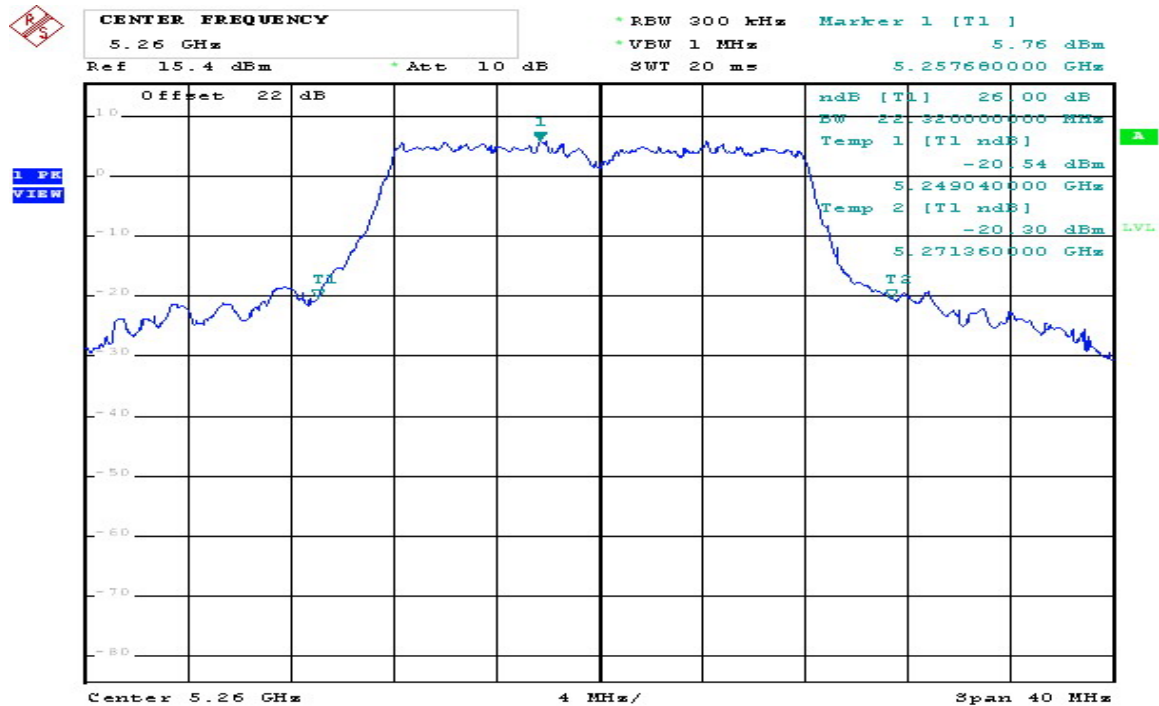
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802.11 a Chain C CH48 5240MHz



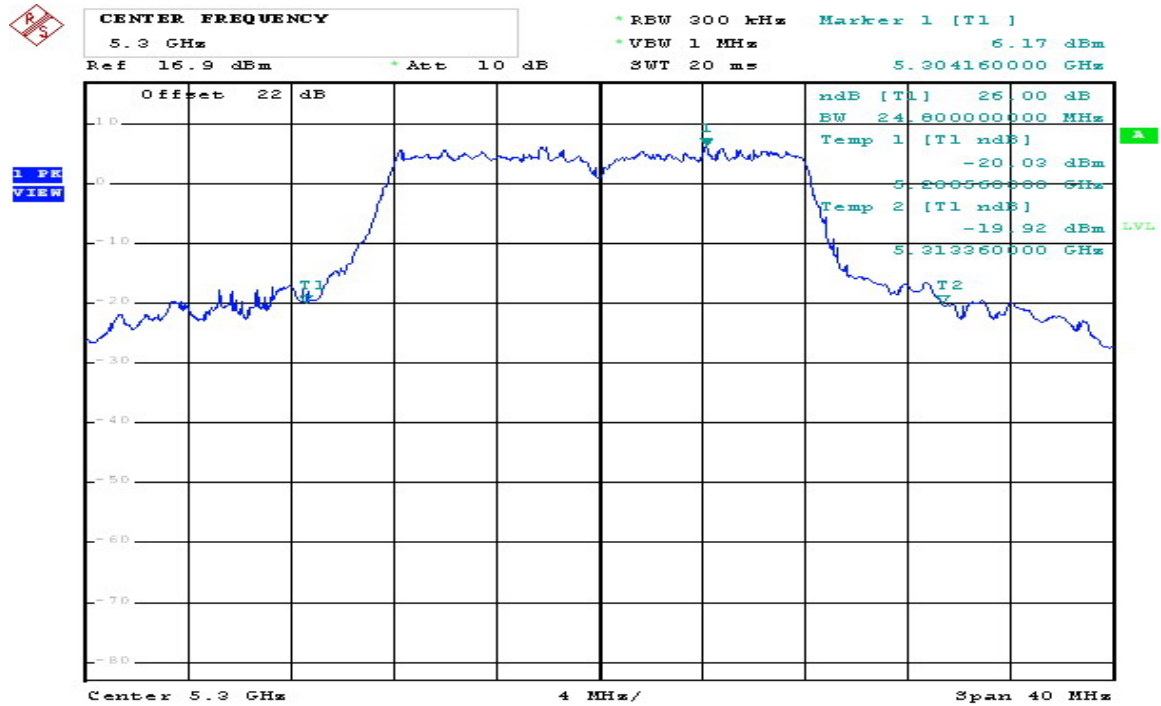
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802.11 a Chain C CH52 5260MHz



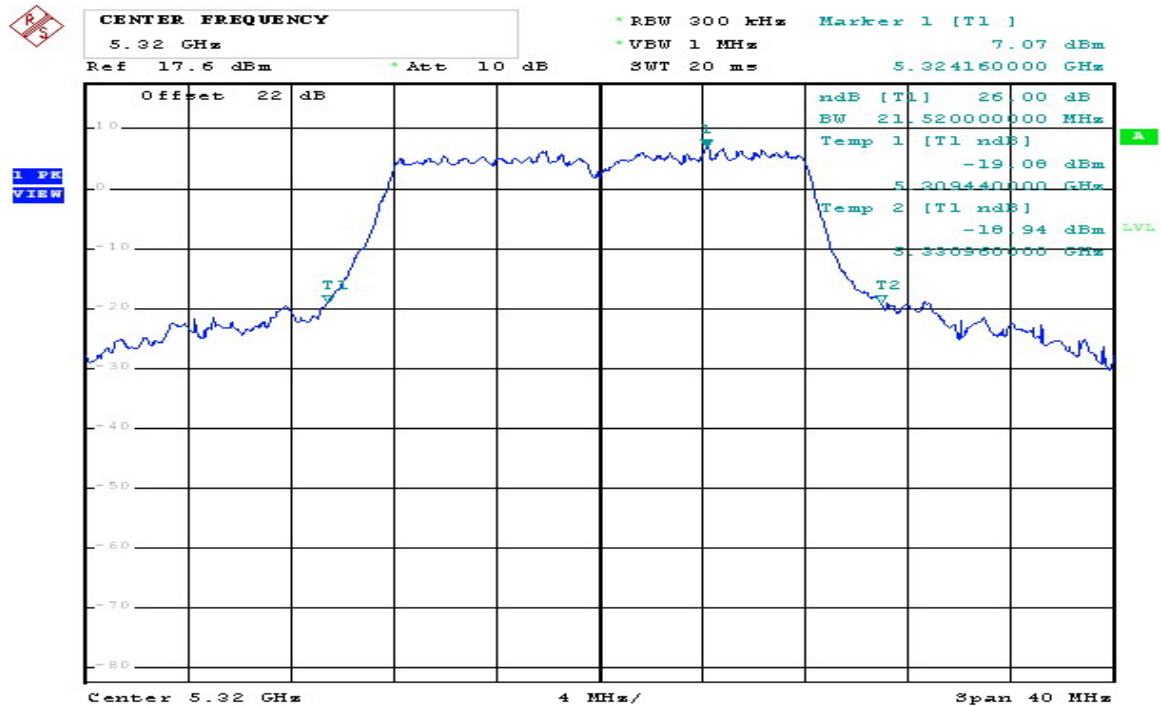
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Date: 7.NOV.2008 14:42:35

802.11 a Chain C CH60 5300MHz



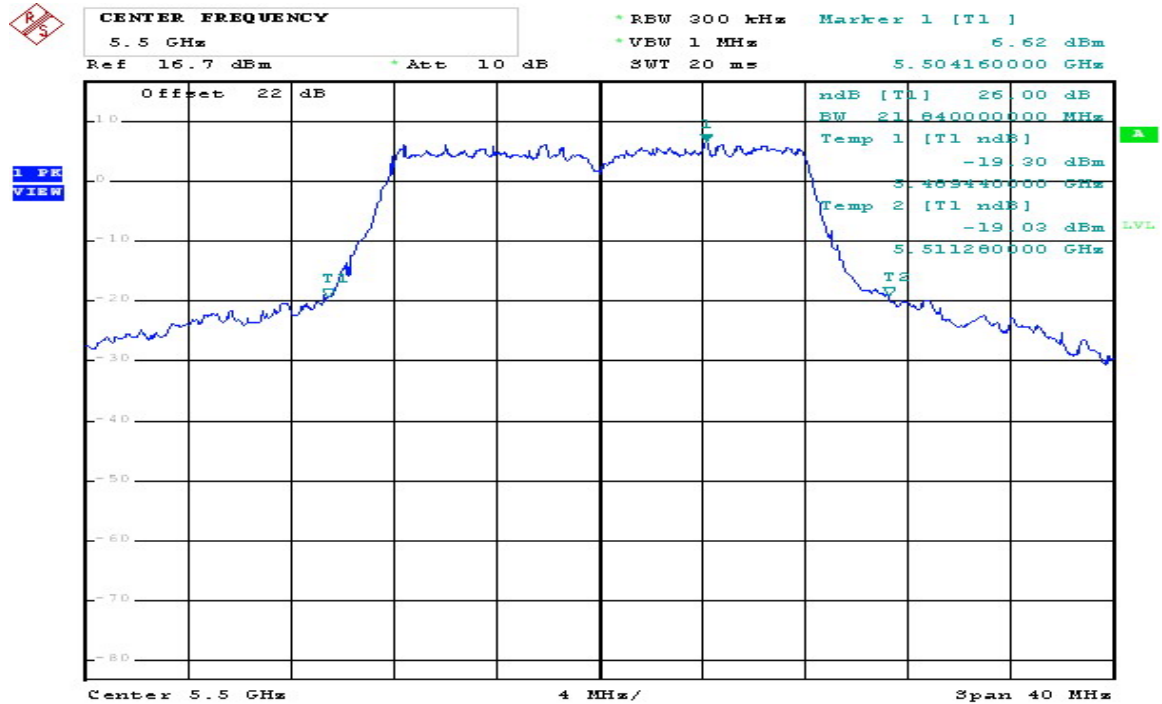
Comment: 802.11a 5300MHz
 Date: 7.NOV.2008 14:53:39

802.11 a Chain C CH64 5320MHz



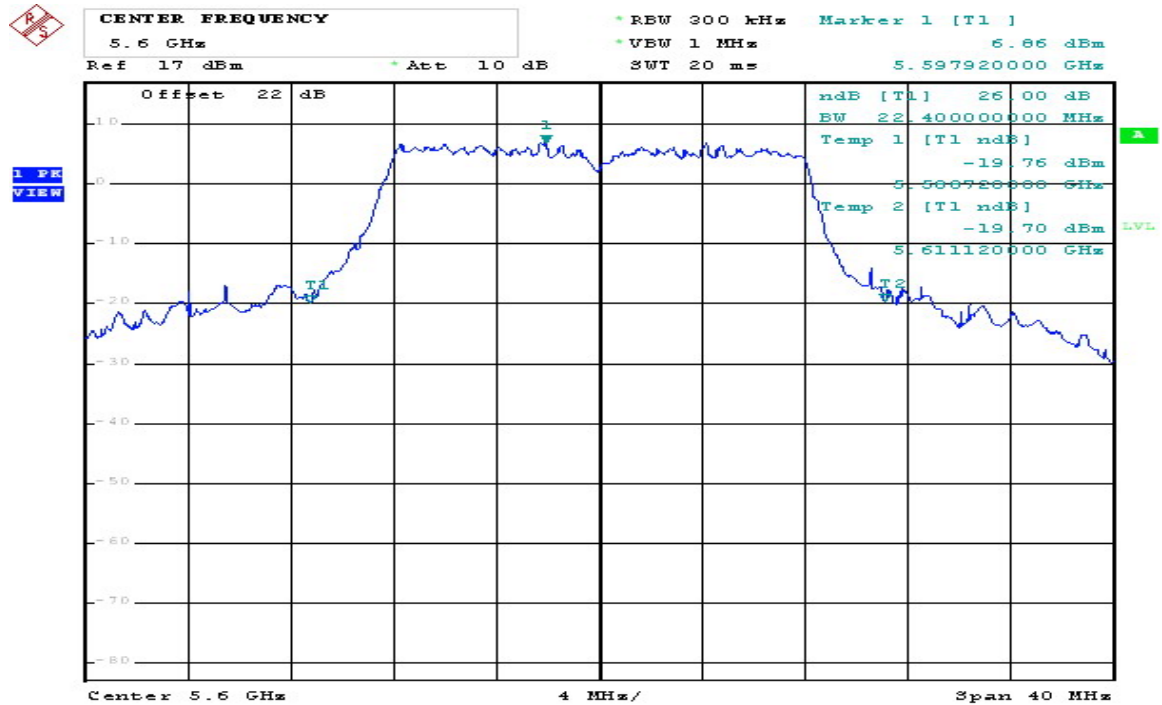
Comment: 802.11a 5320MHz
 Date: 7.NOV.2008 14:48:39

802.11 a Chain C CH100 5500MHz



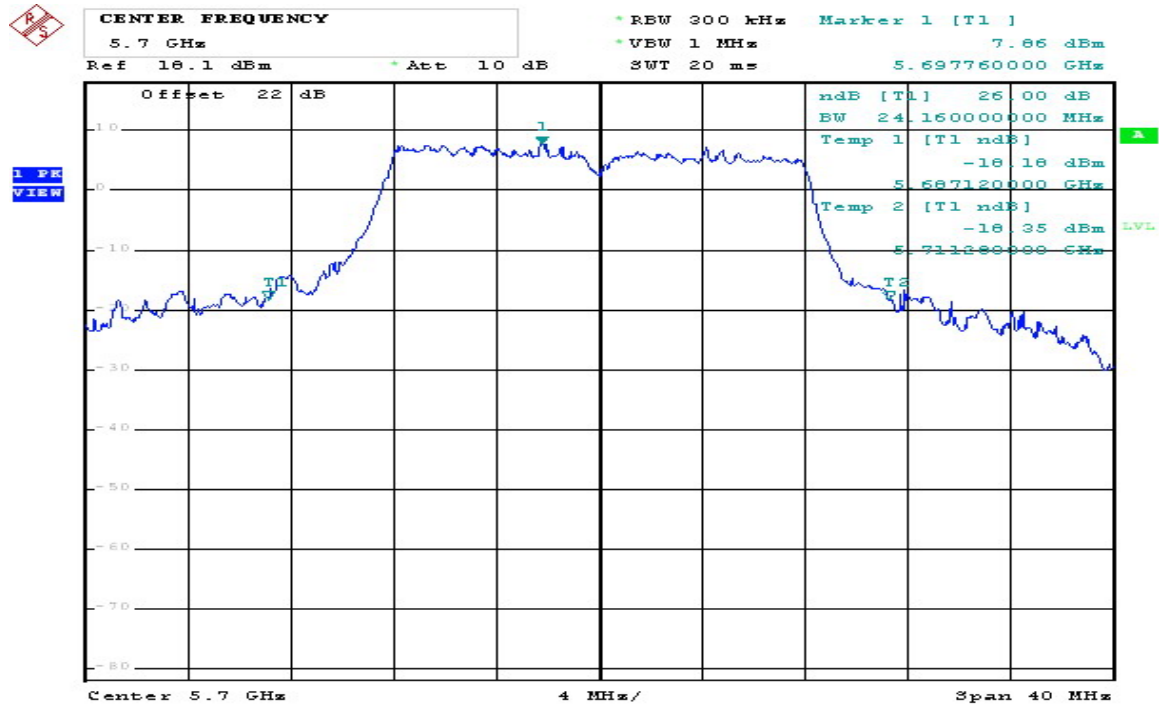
Comment: 802.11a 5500MHz
 Date: 7.NOV.2008 14:55:33

802.11 a Chain C CH120 5600MHz



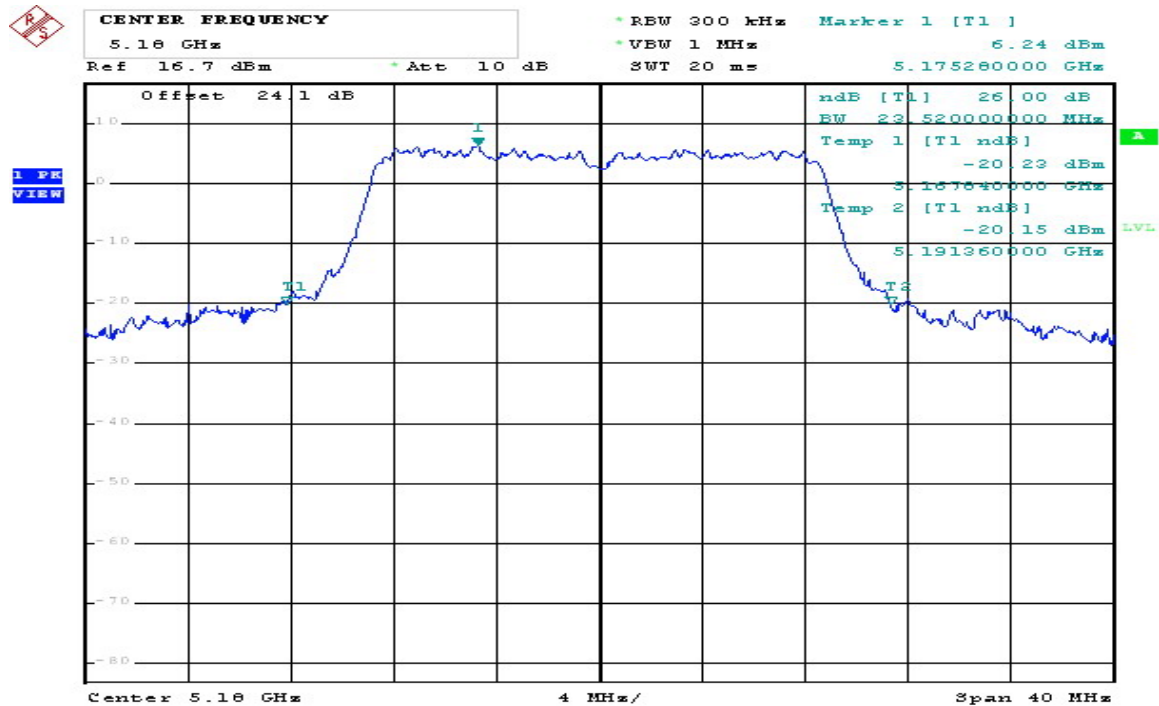
Comment: 802.11a 5600MHz
 Date: 7.NOV.2008 14:58:32

802.11 a Chain C CH140 5700MHz



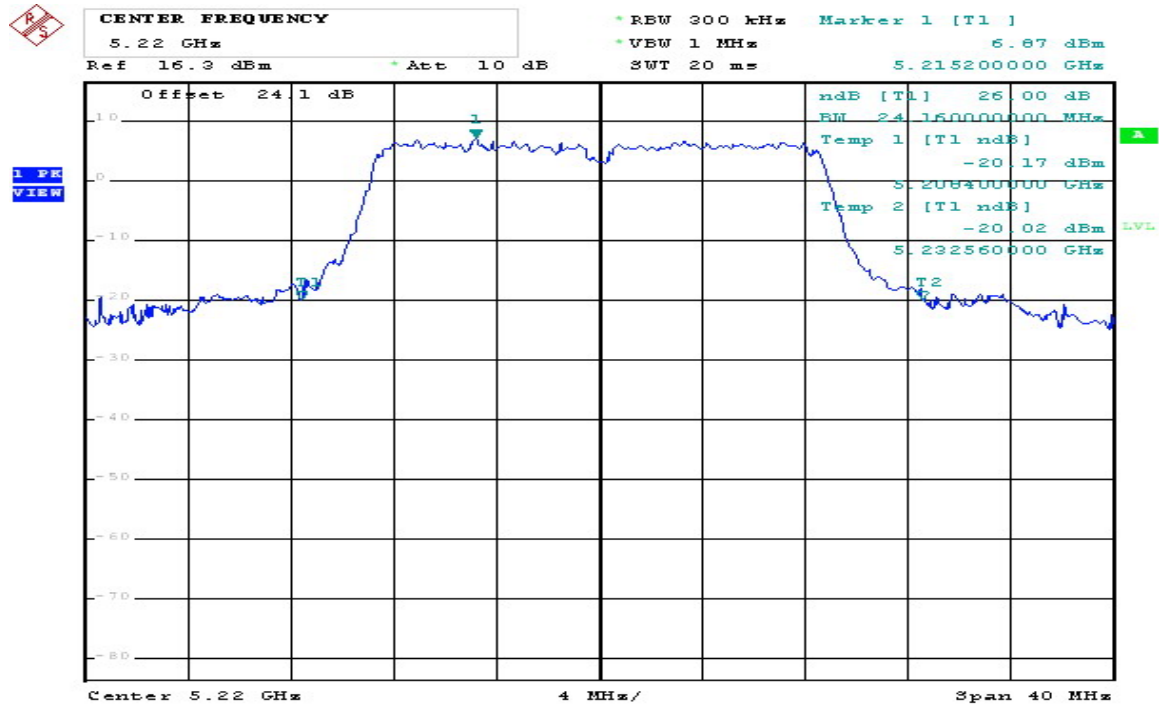
Comment: 802.11a 5700MHz
 Date: 7.NOV.2008 15:01:36

802.11 n (HT20) Chain A CH36 5180MHz



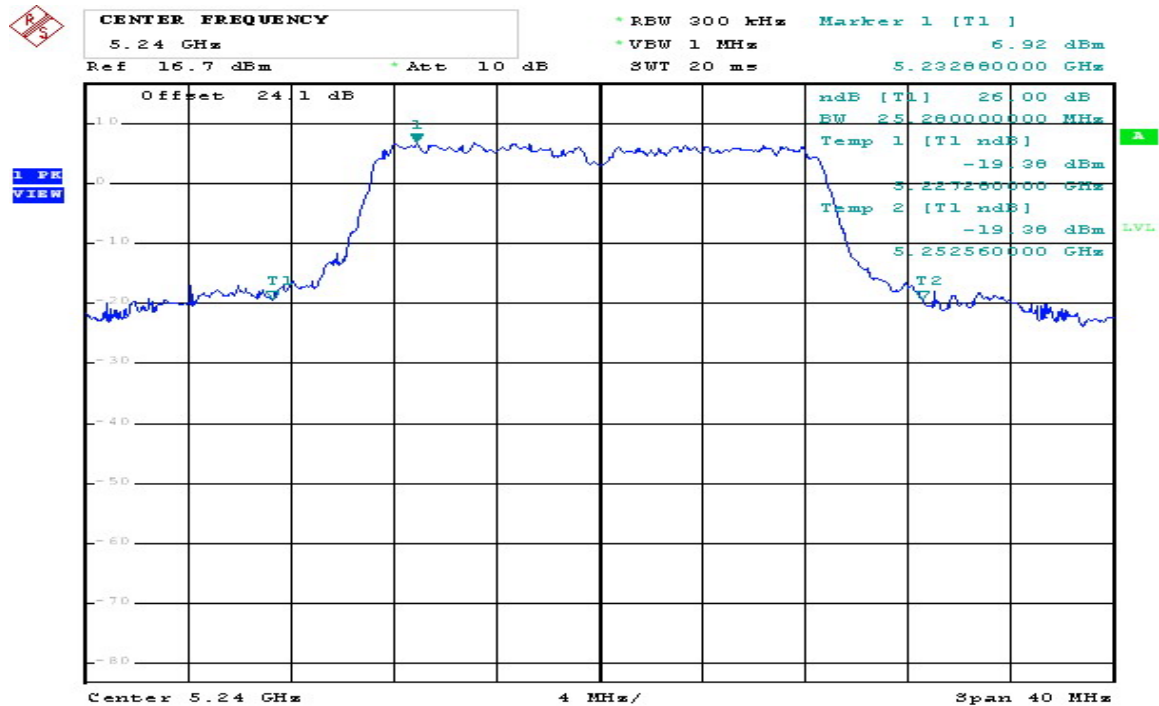
Comment: 802.11n(20) 5180MHz
 Date: 7.NOV.2008 15:19:32

802.11 n (HT20) Chain A CH44 5220MHz



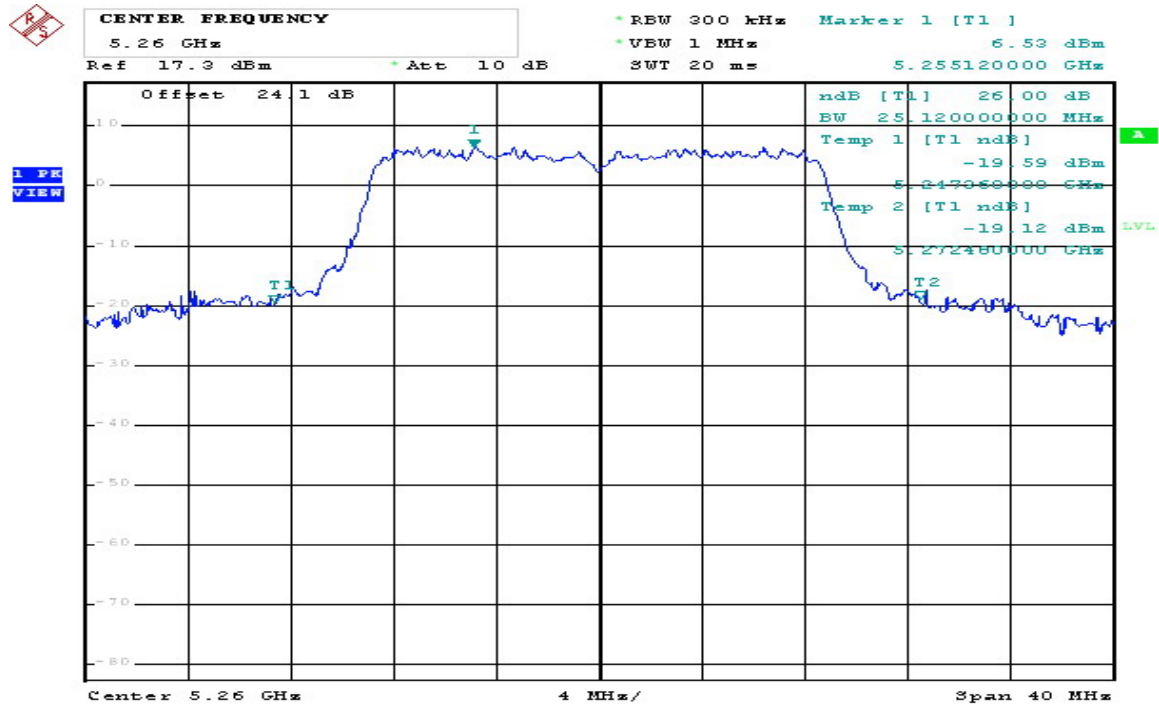
Comment: 802.11n(20) 5220MHz
 Date: 7.NOV.2008 15:24:39

802.11 n (HT20) Chain A CH48 5240MHz



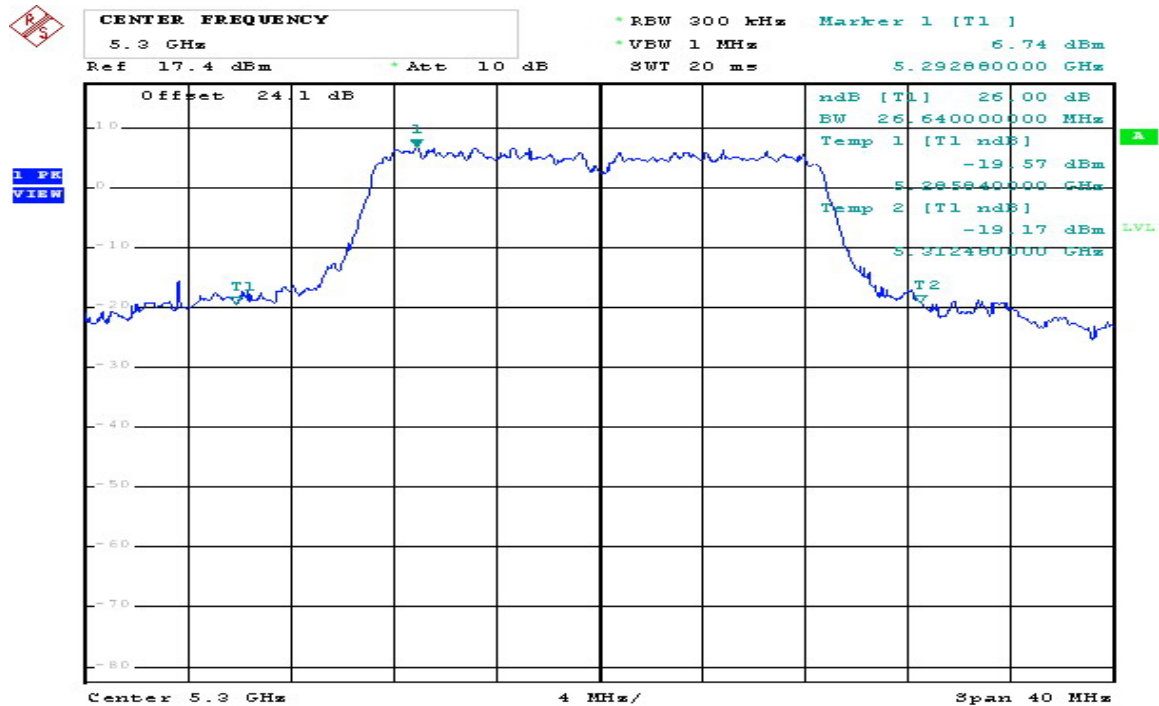
Comment: 802.11n(20) 5240MHz
 Date: 7.NOV.2008 15:31:32

802.11 n (HT20) Chain A CH52 5260MHz



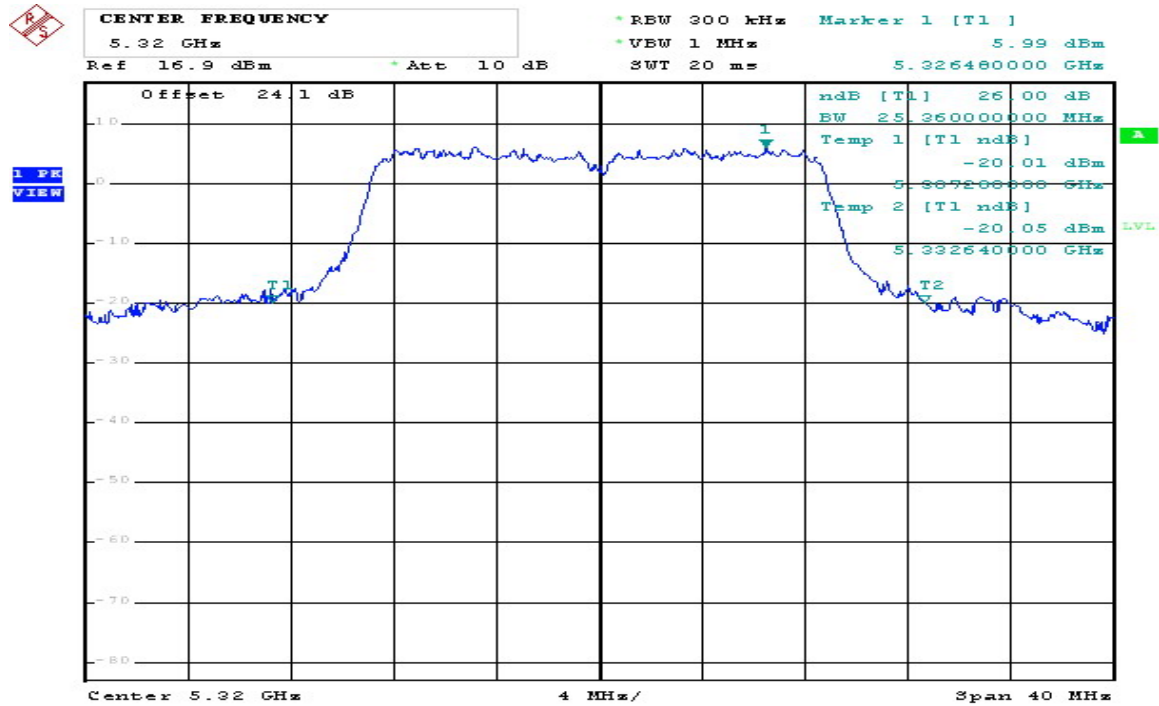
Comment: 802.11n(20) 5260MHz
 Date: 7.NOV.2008 15:33:23

802.11 n (HT20) Chain A CH60 5300MHz



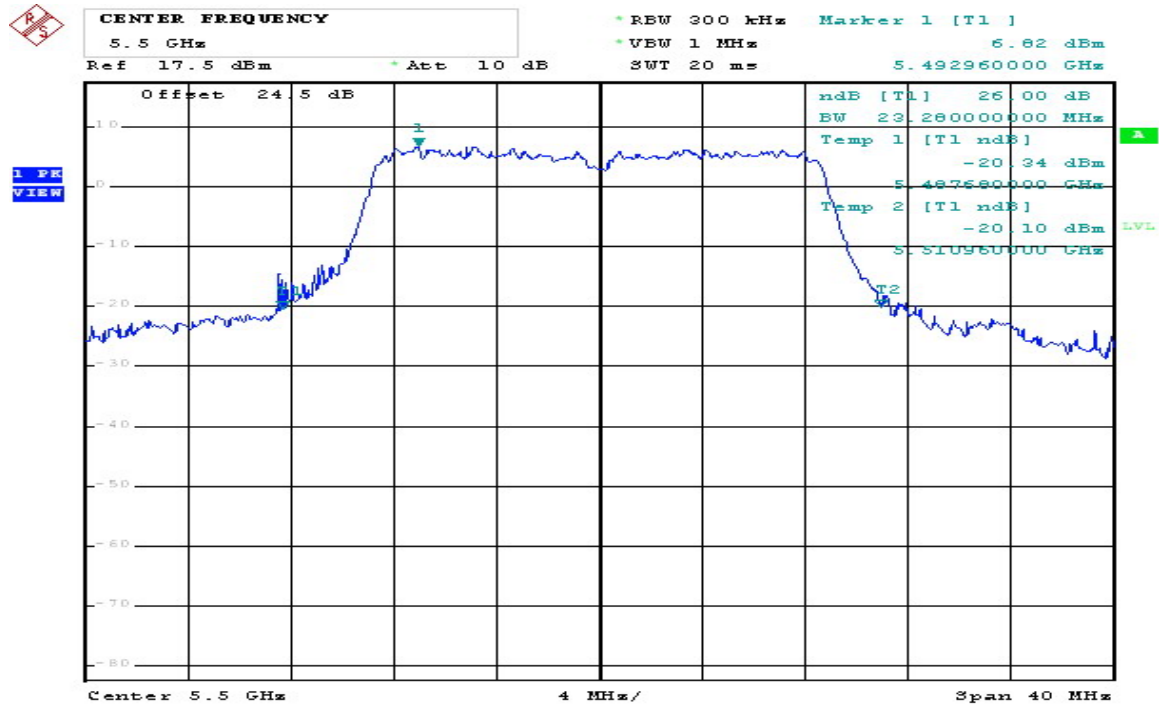
Comment: 802.11n(20) 5300MHz
 Date: 7.NOV.2008 15:36:43

802.11 n (HT20) Chain A CH64 5320MHz



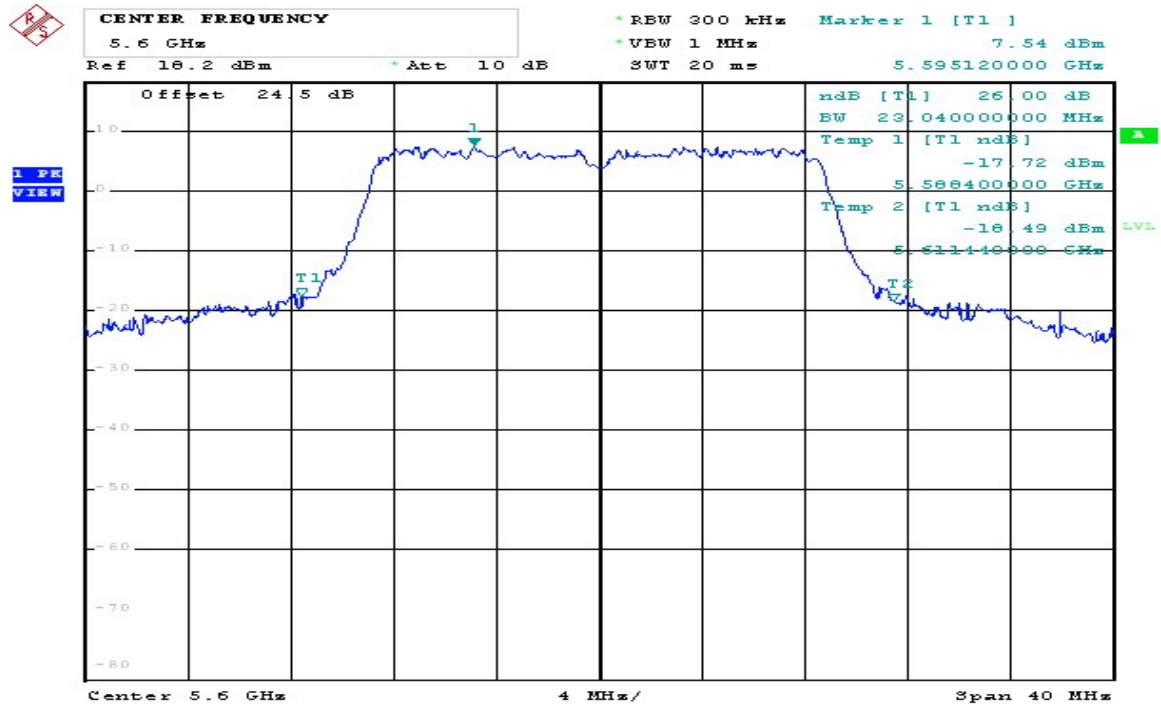
Comment: 802.11n(20) 5320MHz
Date: 7.NOV.2008 15:39:58

802.11 n (HT20) Chain A CH100 5500MHz



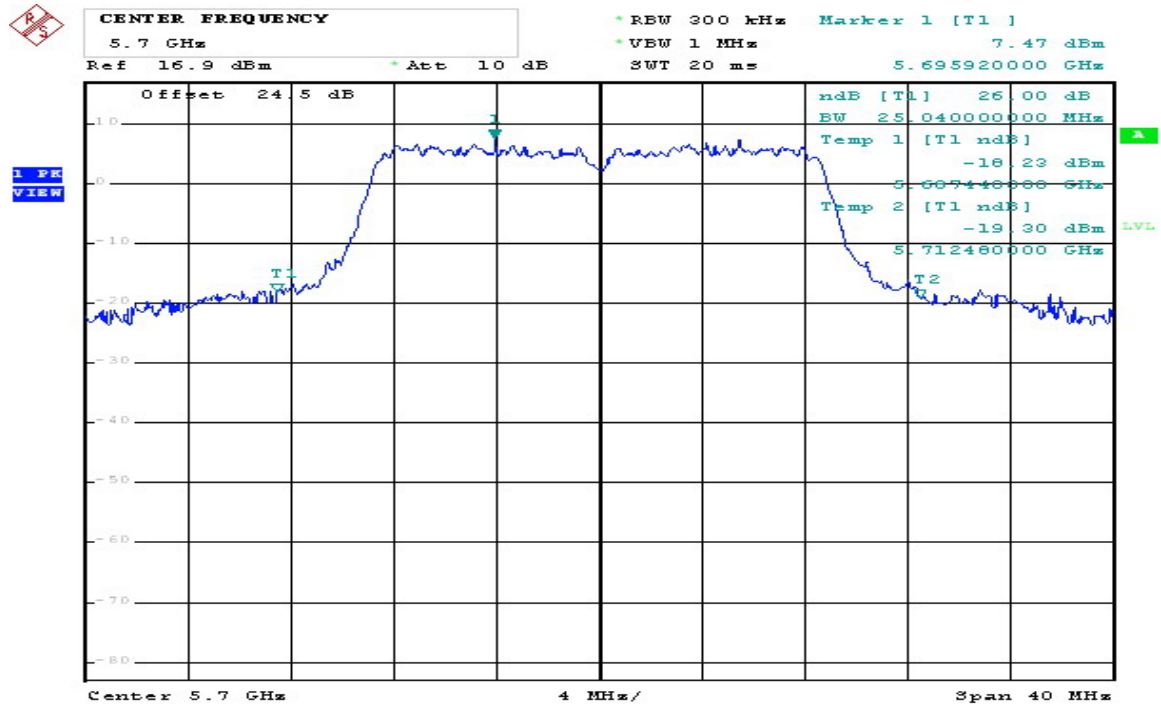
Comment: 802.11n(20) 5500MHz
Date: 7.NOV.2008 15:44:54

802.11 n (HT20) Chain A CH120 5600MHz



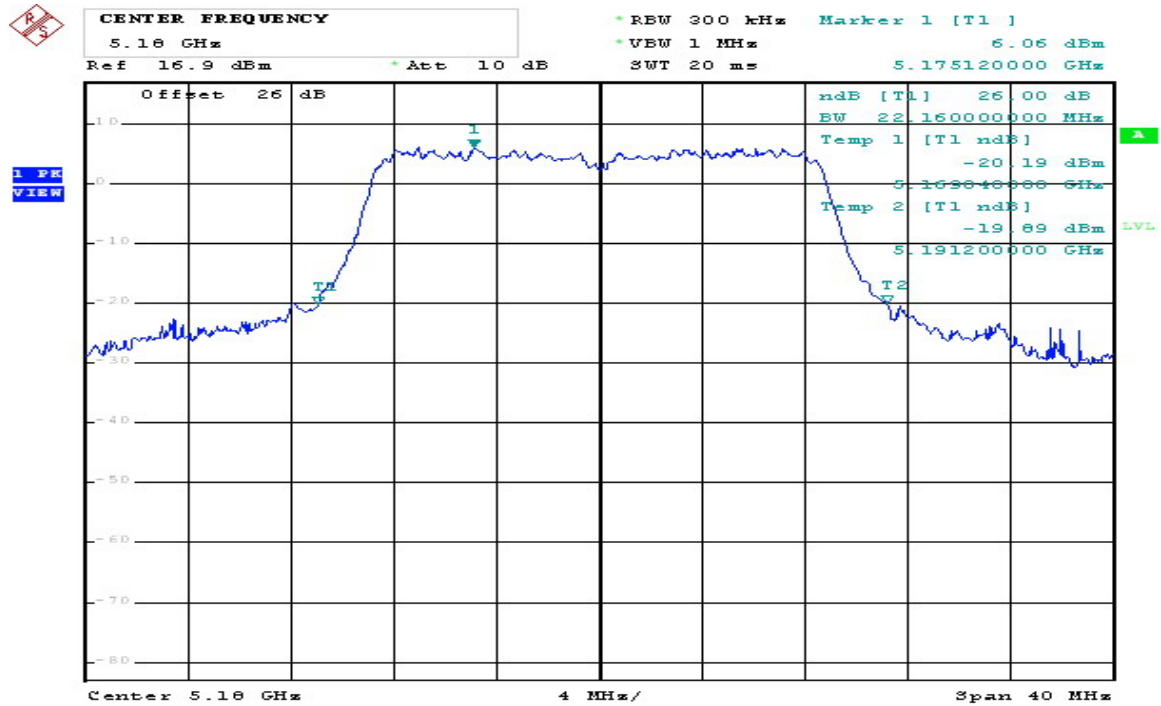
Comment: 802.11n(20) 5600MHz
 Date: 7.NOV.2008 15:46:38

802.11 n (HT20) Chain A CH140 5700MHz



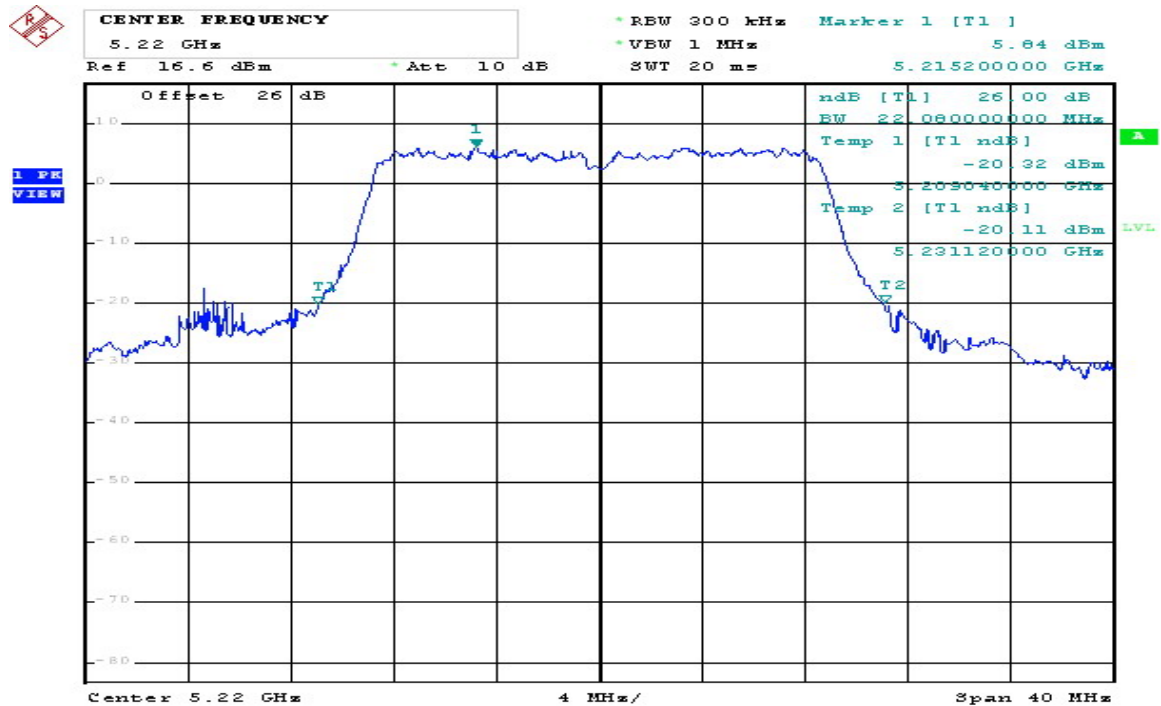
Comment: 802.11n(20) 5700MHz
 Date: 7.NOV.2008 15:52:26

802.11 n (HT20) Chain B CH36 5180MHz



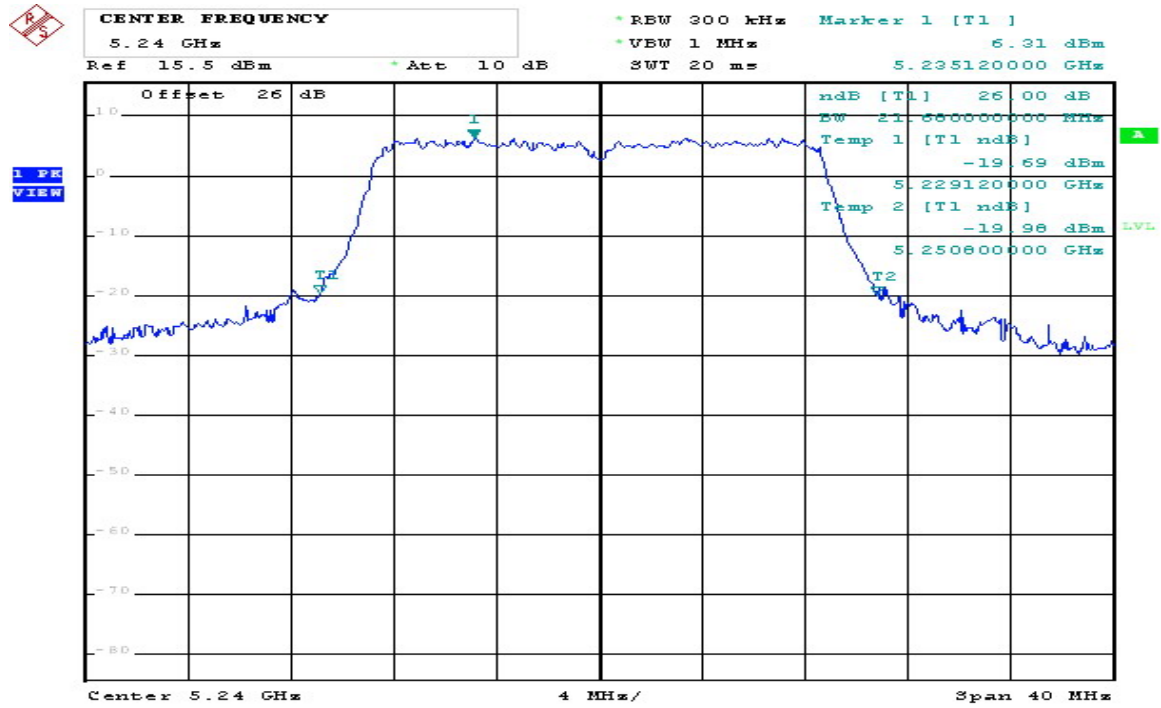
Comment: 802.11n(20) 5180MHz
 Date: 7.NOV.2008 16:05:09

802.11 n (HT20) Chain B CH44 5220MHz



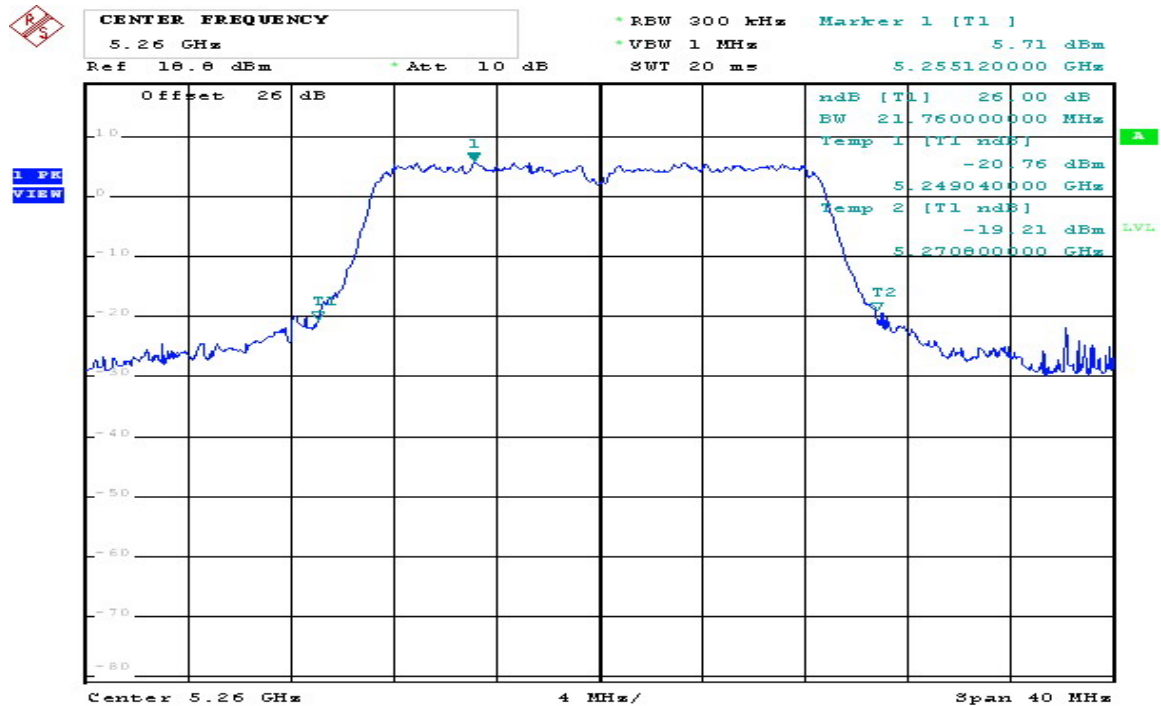
Comment: 802.11n(20) 5220MHz
 Date: 7.NOV.2008 16:09:31

802.11 n (HT20) Chain B CH48 5240MHz



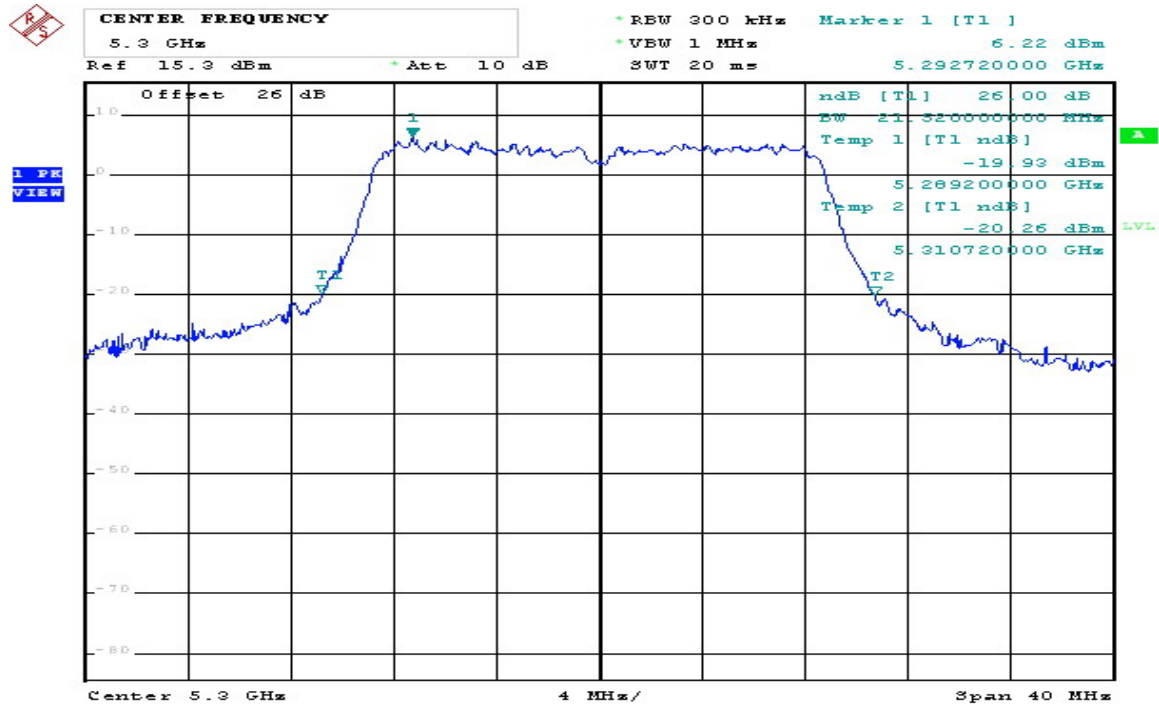
Comment: 802.11n(20) 5240MHz
 Date: 7.NOV.2008 16:12:43

802.11 n (HT20) Chain B CH52 5260MHz



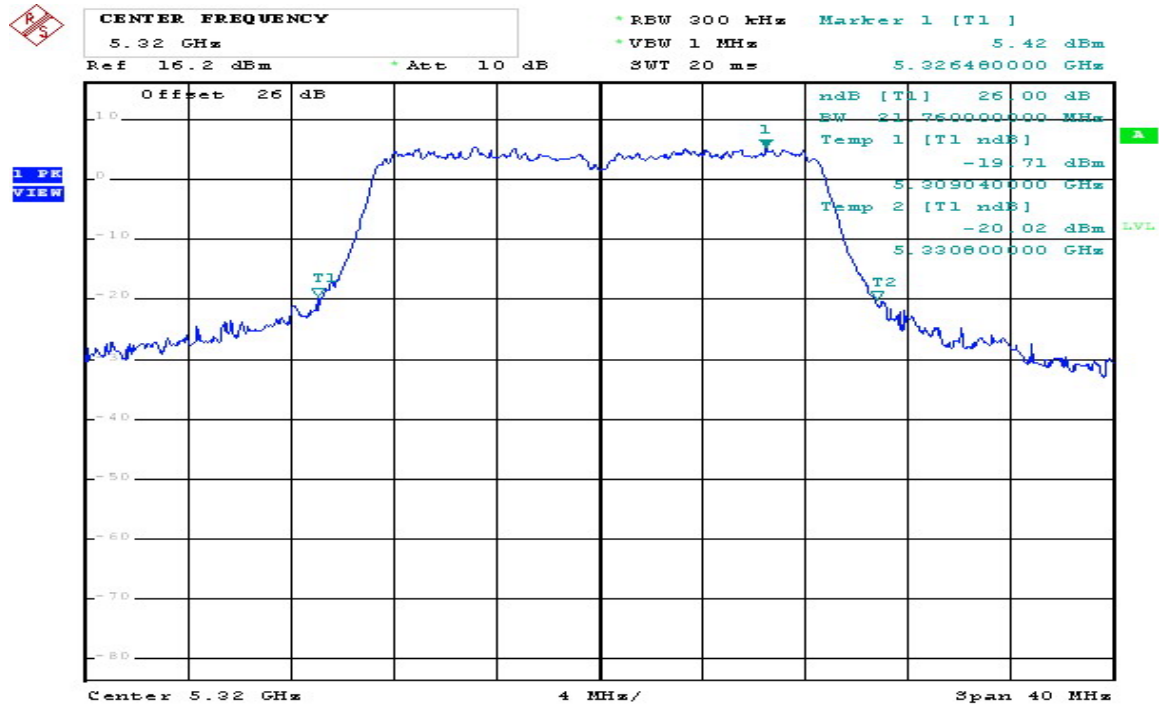
Comment: 802.11n(20) 5260MHz
 Date: 7.NOV.2008 16:20:11

802.11 n (HT20) Chain B CH60 5300MHz



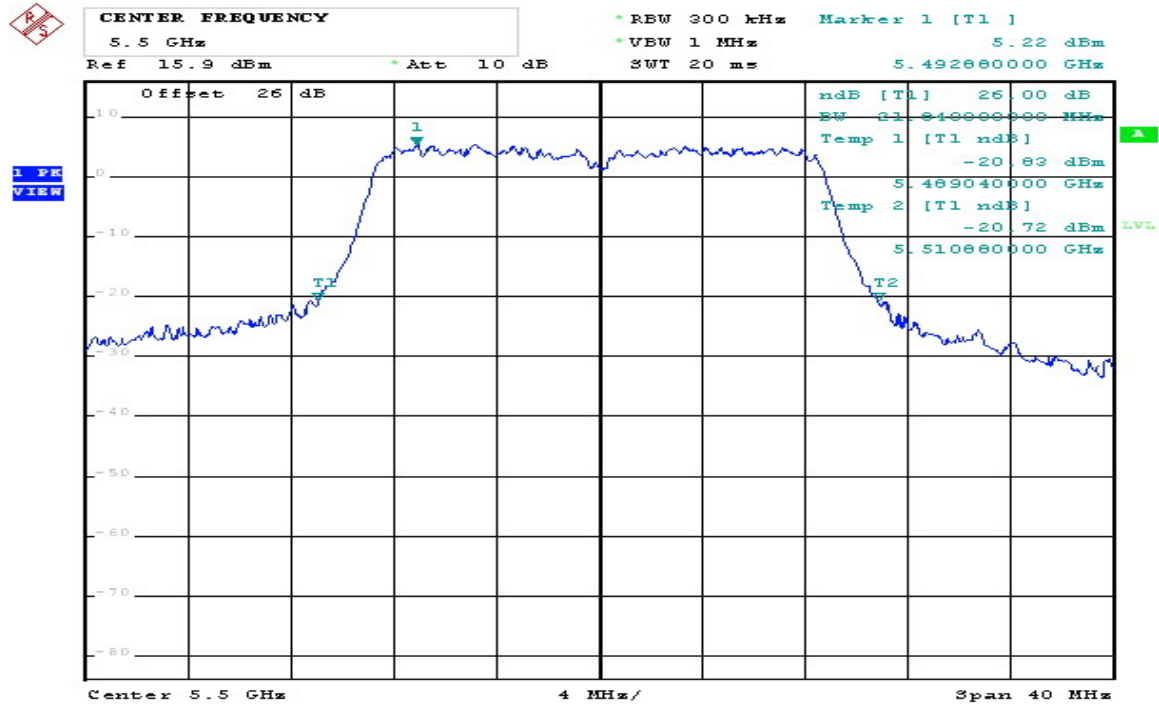
Comment: 802.11n(20) 5300MHz
 Date: 7.NOV.2008 16:23:31

802.11 n (HT20) Chain B CH64 5320MHz



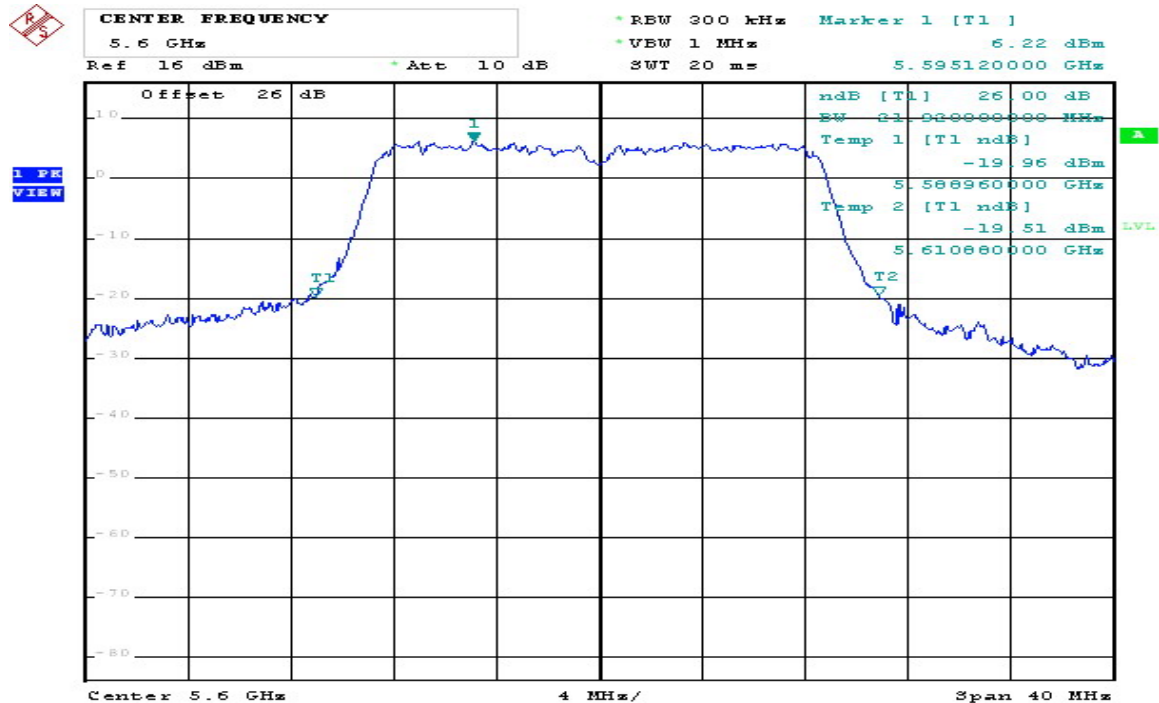
Comment: 802.11n(20) 5320MHz
 Date: 7.NOV.2008 16:26:50

802.11 n (HT20) Chain B CH100 5500MHz



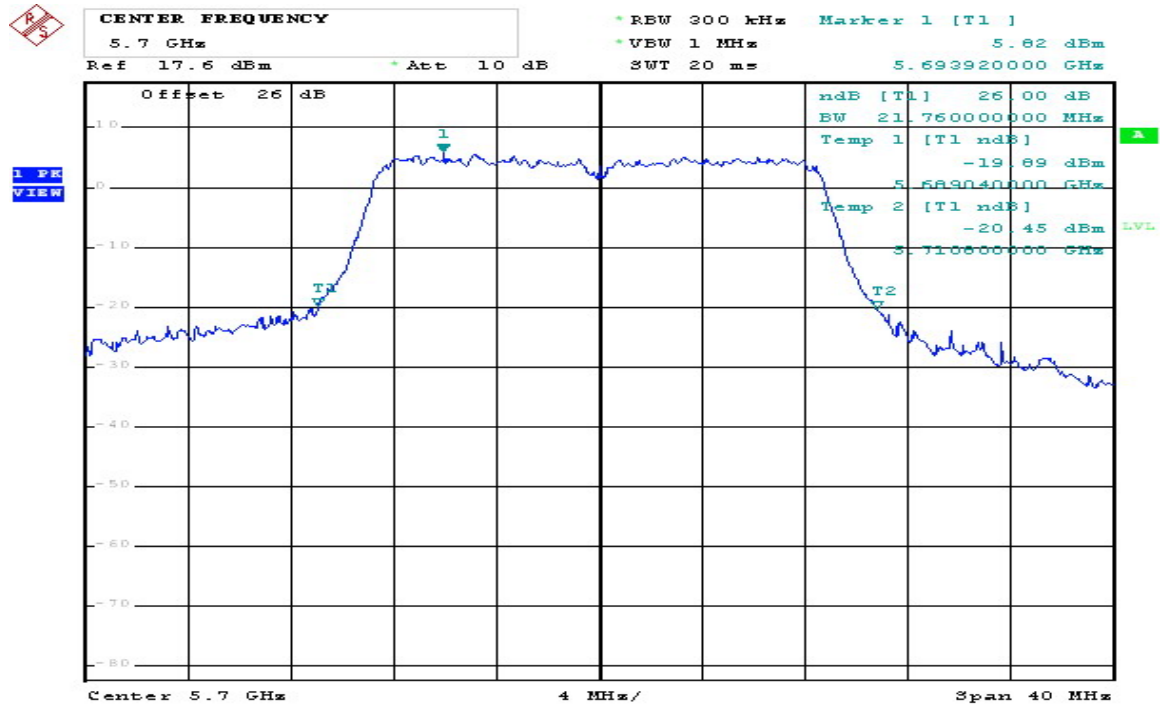
Comment: 802.11n(20) 5500MHz
 Date: 7.NOV.2008 16:31:41

802.11 n (HT20) Chain B CH120 5600MHz



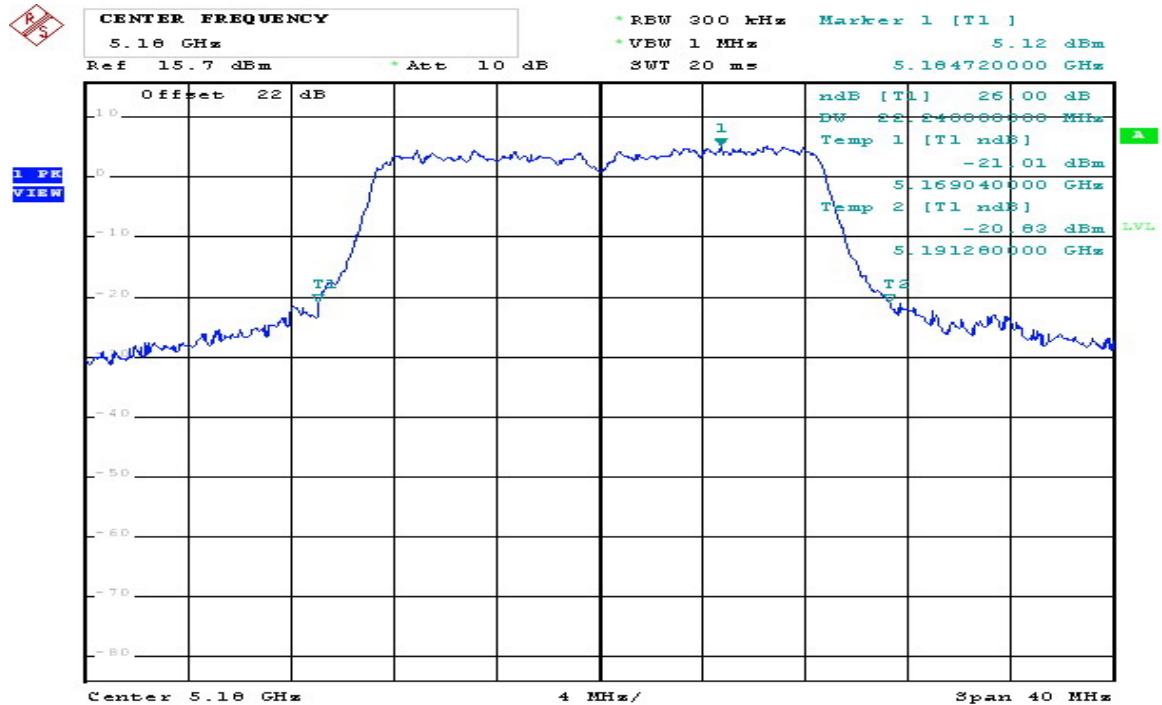
Comment: 802.11n(20) 5600MHz
 Date: 7.NOV.2008 16:34:51

802.11 n (HT20) Chain B CH140 5700MHz



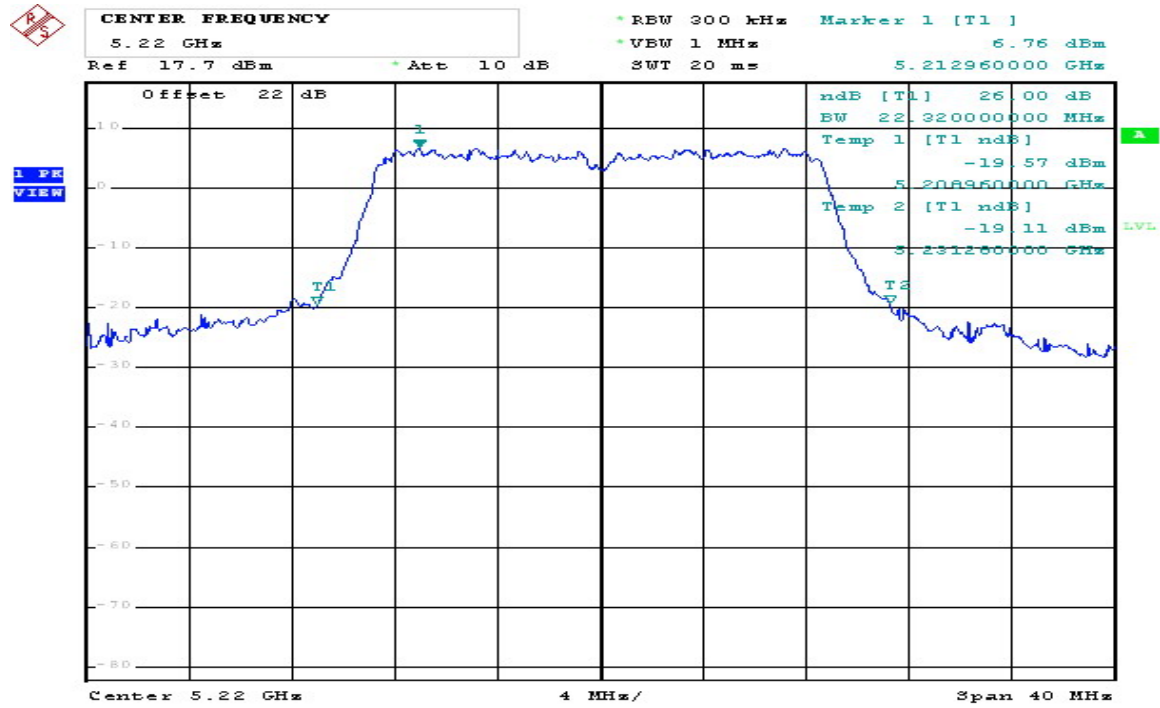
Comment: 802.11n(20) 5700MHz
 Date: 7.NOV.2008 16:37:57

802.11 n (HT20) Chain C CH36 5180MHz



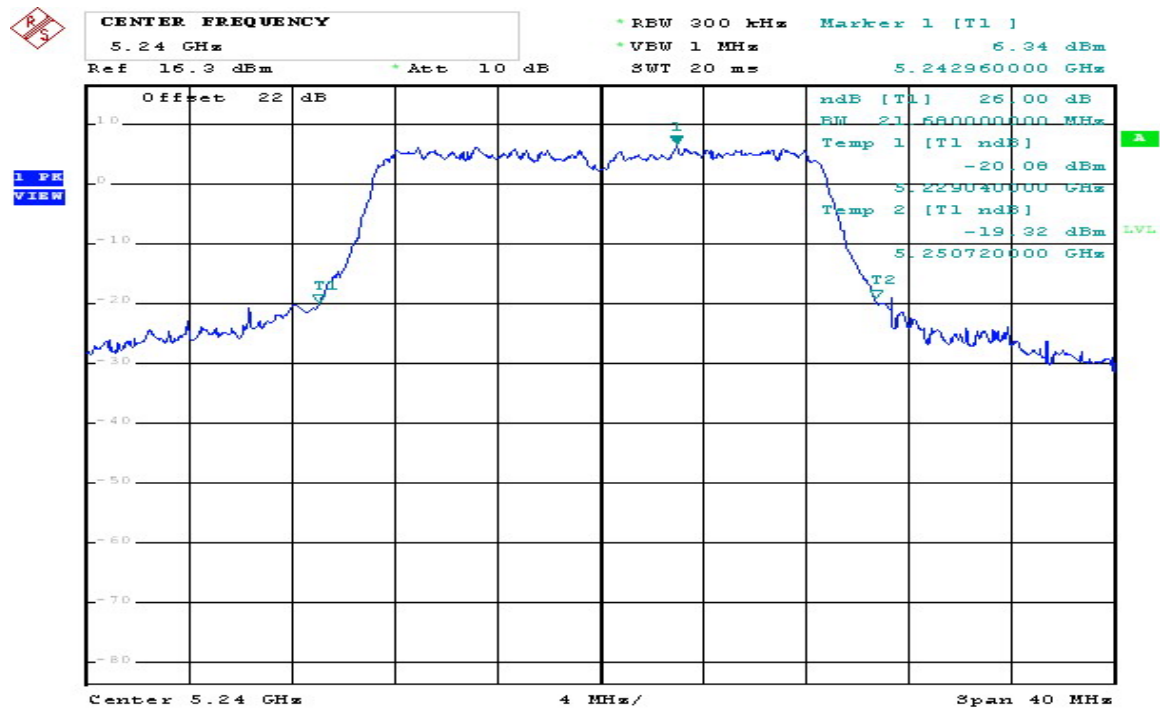
Comment: 802.11n(20) 5180MHz
 Date: 10.NOV.2008 08:32:47

802.11 n (HT20) Chain C CH44 5220MHz



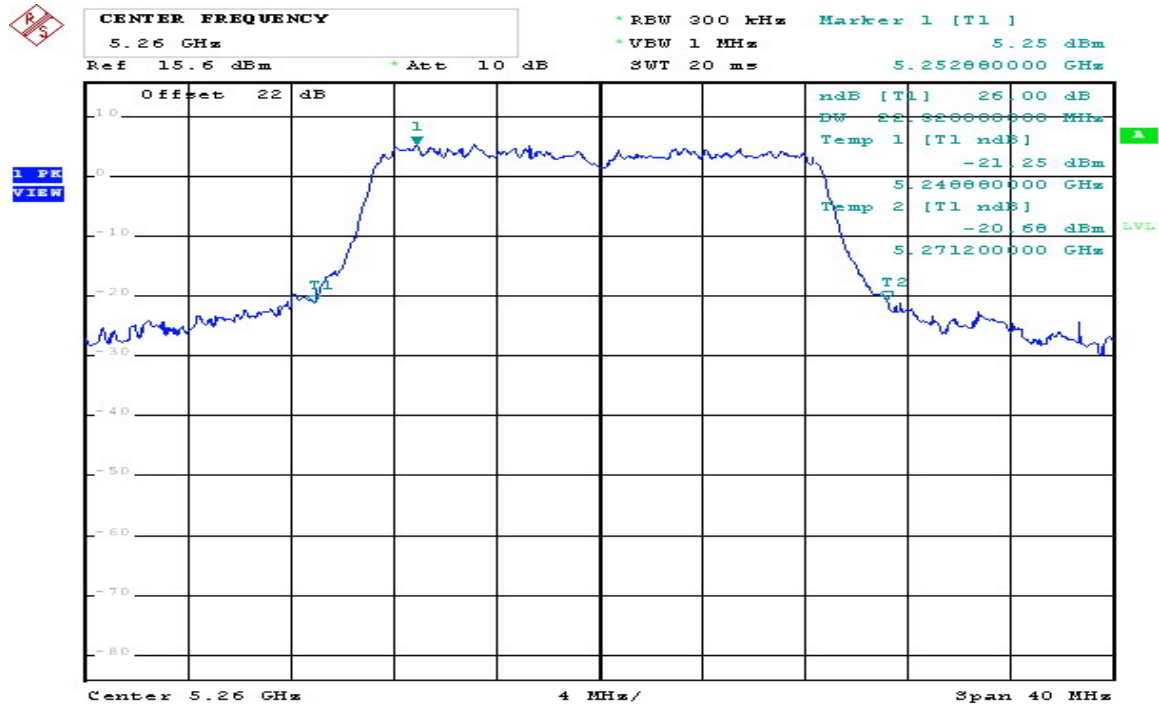
Comment: 802.11n(20) 5220MHz
 Date: 10.NOV.2008 08:34:38

802.11 n (HT20) Chain C CH48 5240MHz



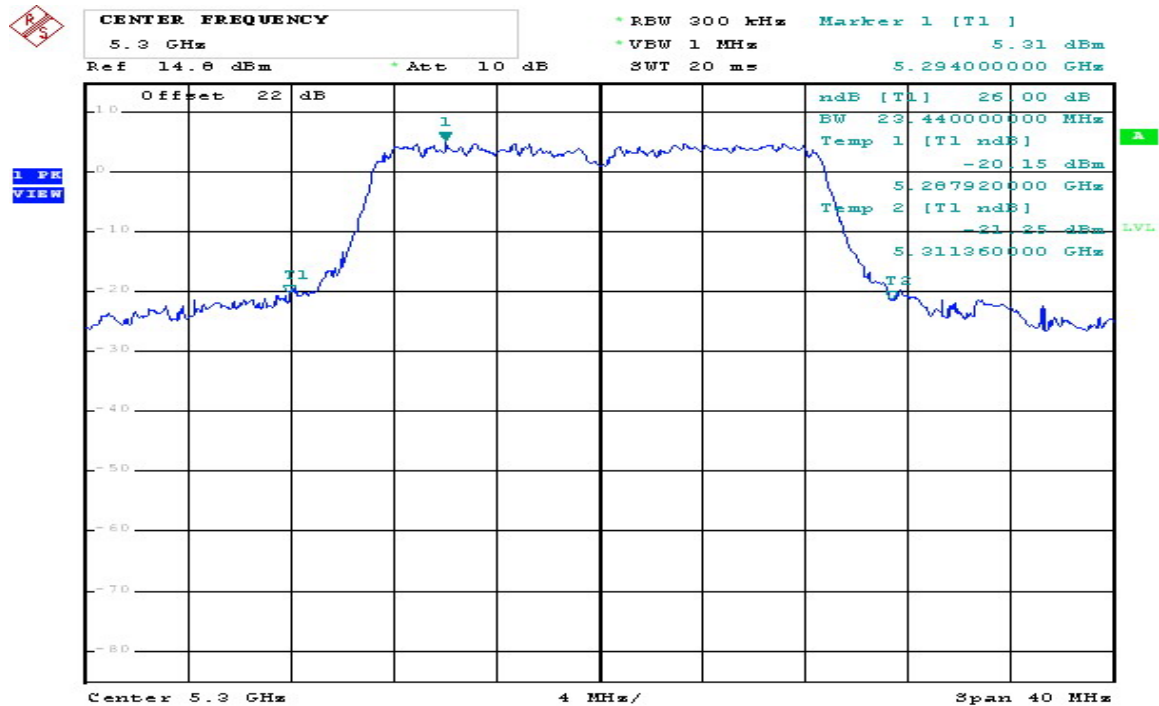
Comment: 802.11n(20) 5240MHz
 Date: 10.NOV.2008 08:37:58

802.11 n (HT20) Chain C CH52 5260MHz



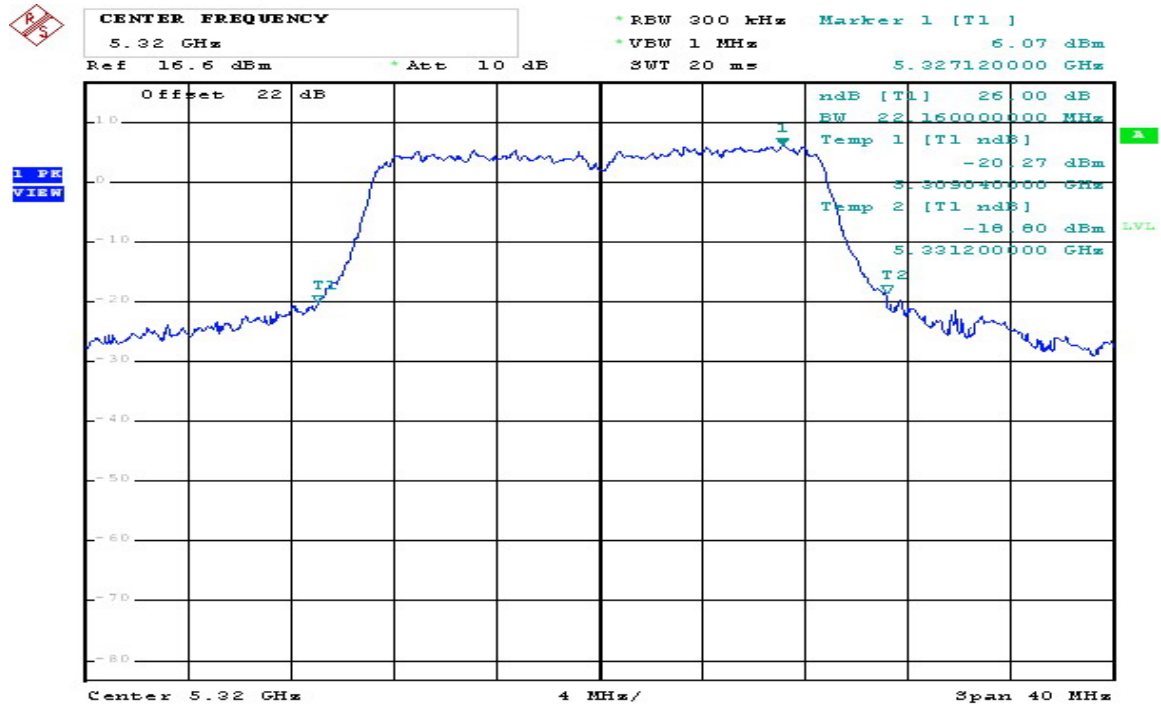
Comment: 802.11n(20) 5260MHz
Date: 10.NOV.2008 08:41:02

802.11 n (HT20) Chain C CH60 5300MHz



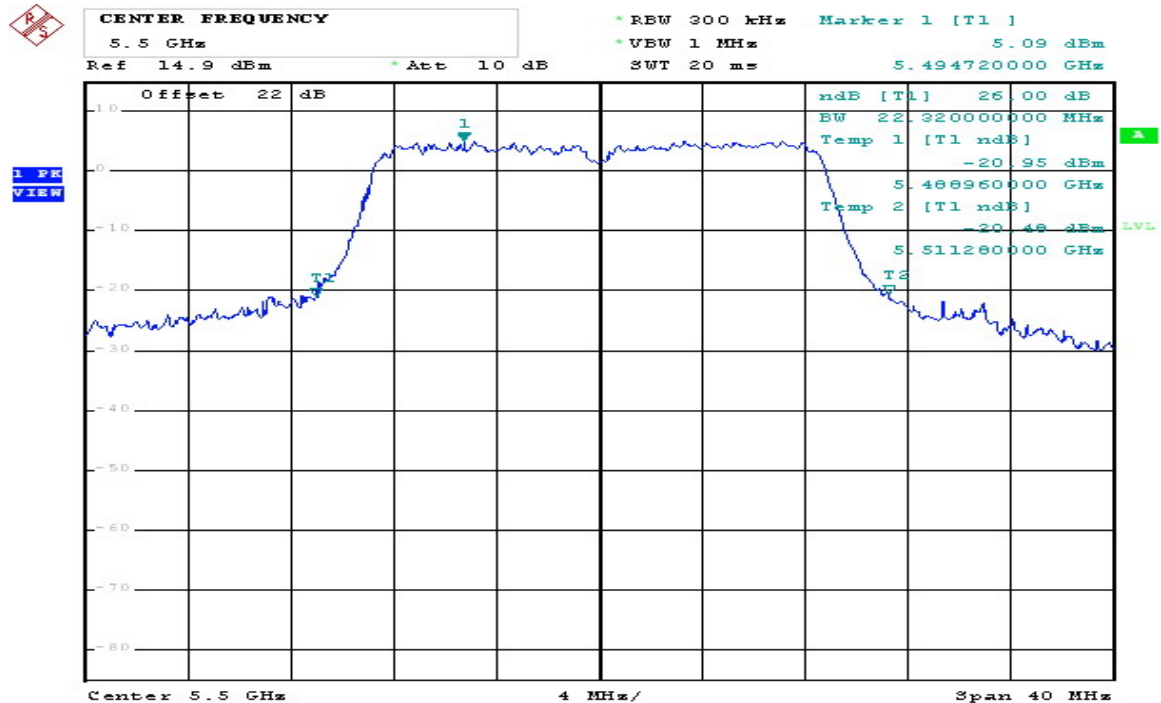
Comment: 802.11n(20) 5300MHz
Date: 10.NOV.2008 08:44:58

802.11 n (HT20) Chain C CH64 5320MHz



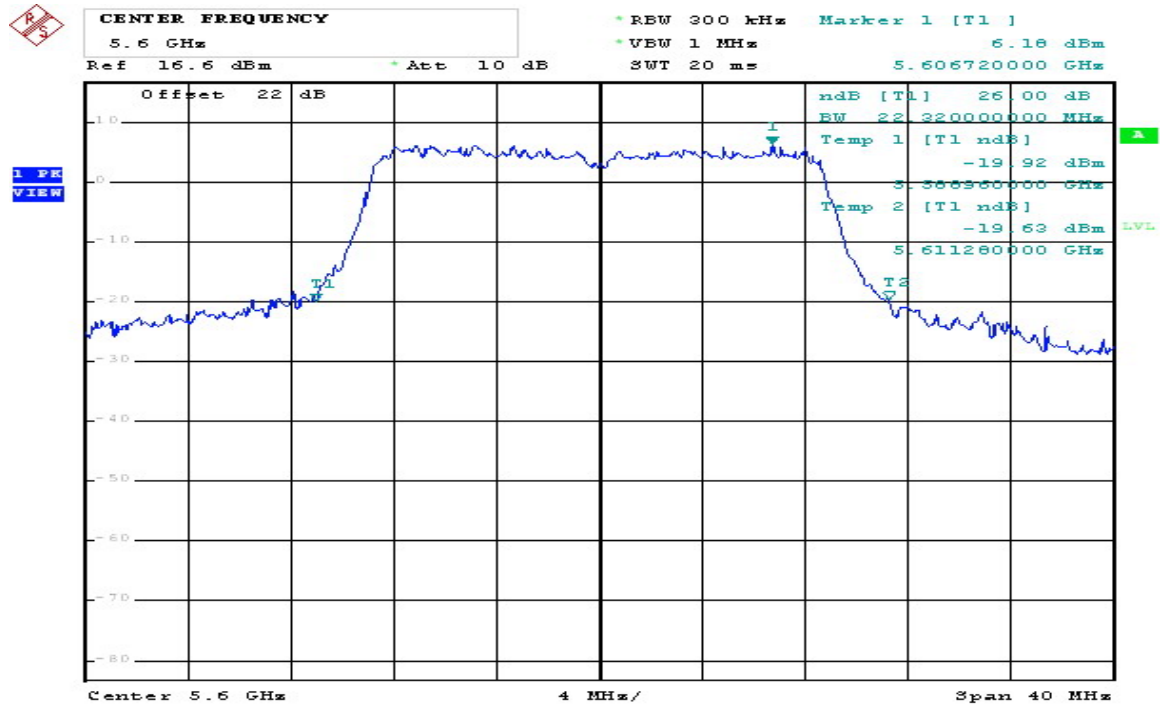
Comment: 802.11n(20) 5320MHz
 Date: 10.NOV.2008 08:48:23

802.11 n (HT20) Chain C CH100 5500MHz



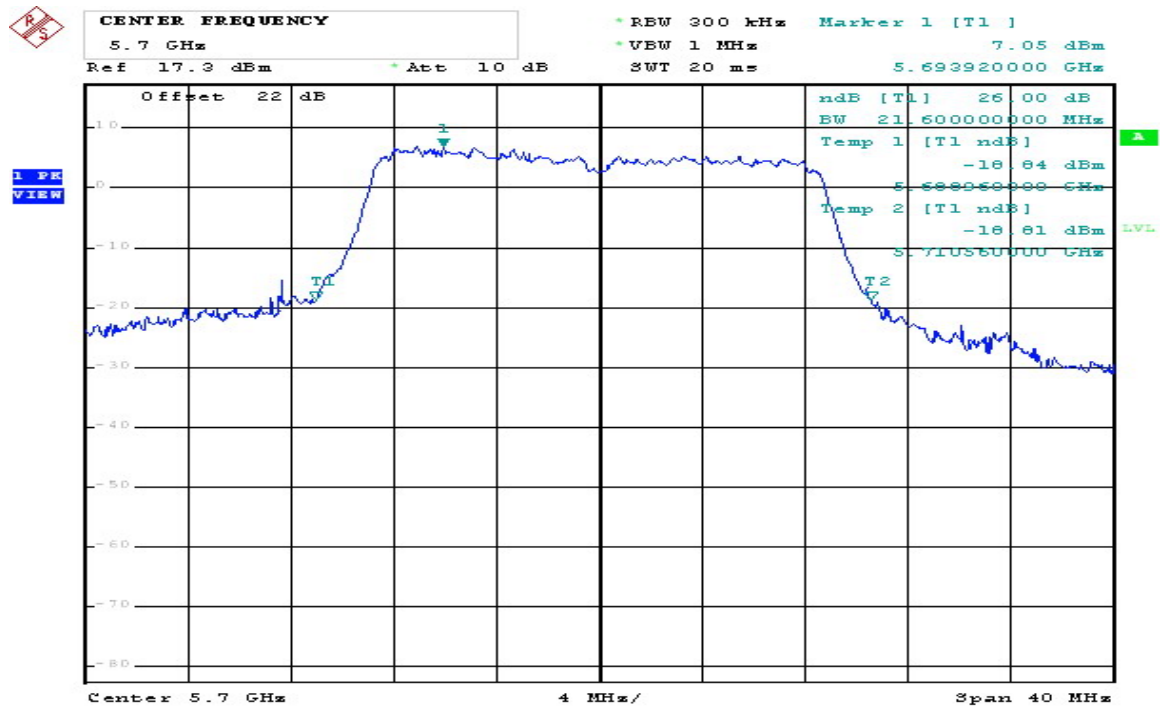
Comment: 802.11n(20) 5500MHz
 Date: 10.NOV.2008 08:51:51

802.11 n (HT20) Chain C CH120 5600MHz



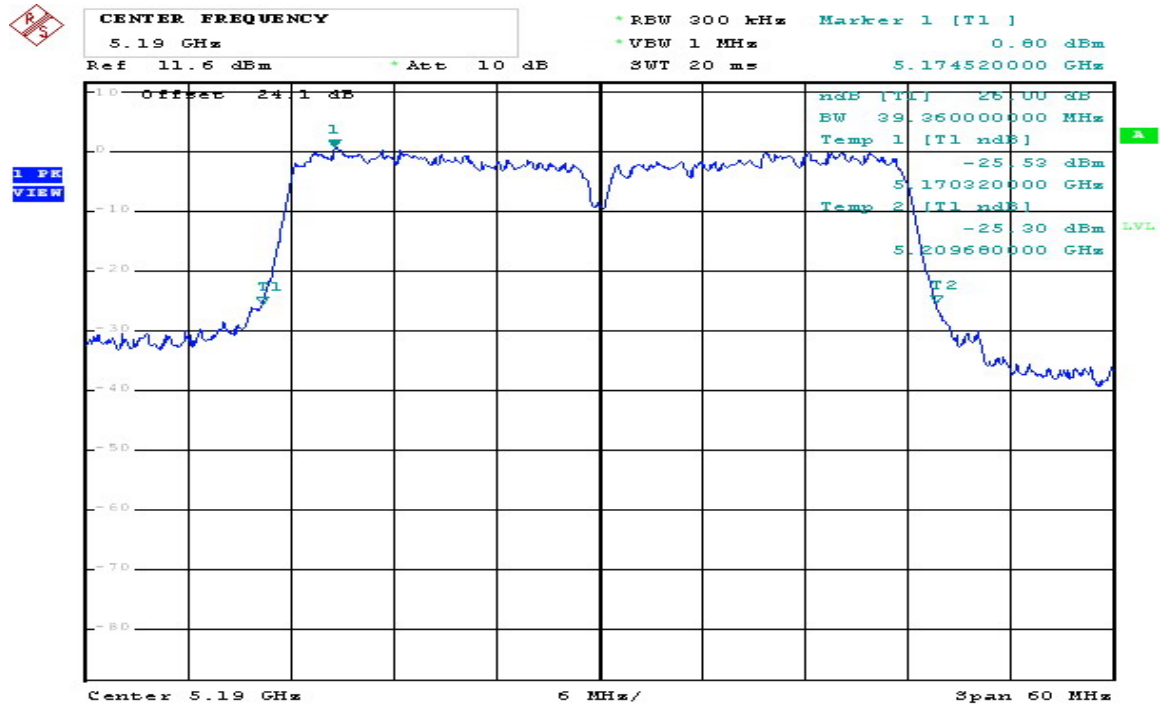
Comment: 802.11n(20) 5600MHz
 Date: 10.NOV.2008 08:54:57

802.11 n (HT20) Chain C CH140 5700MHz



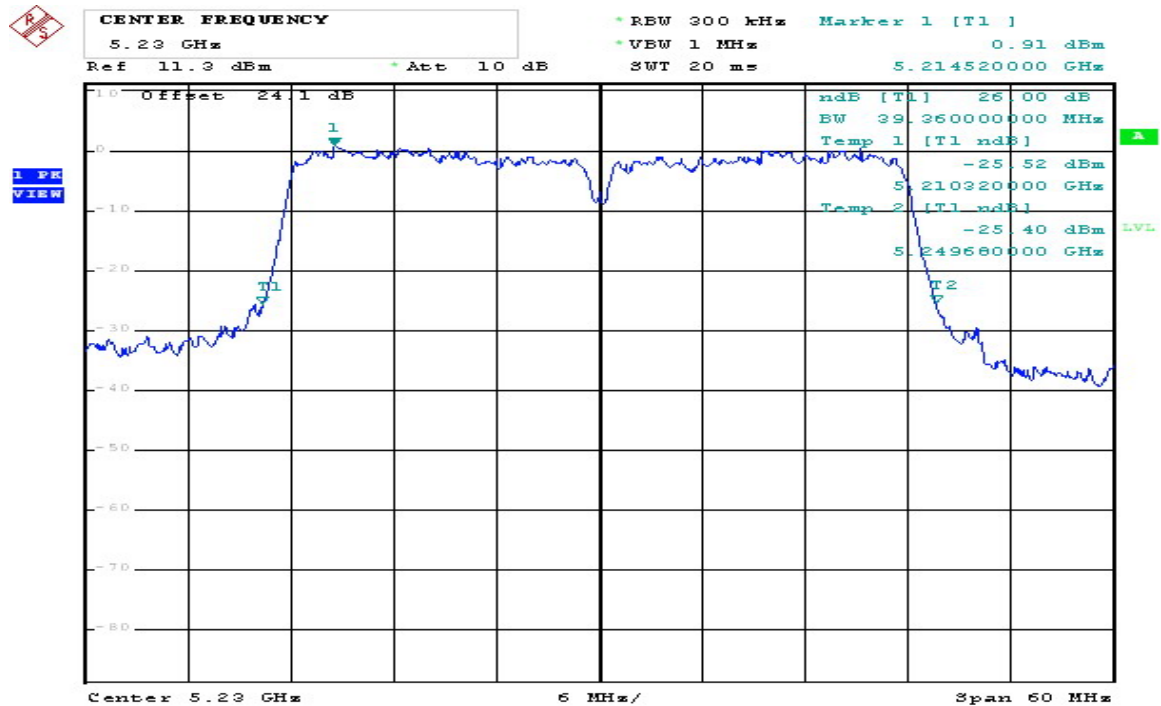
Comment: 802.11n(20) 5700MHz
 Date: 10.NOV.2008 08:58:05

802.11 n (HT40) Chain A CH38 5190MHz



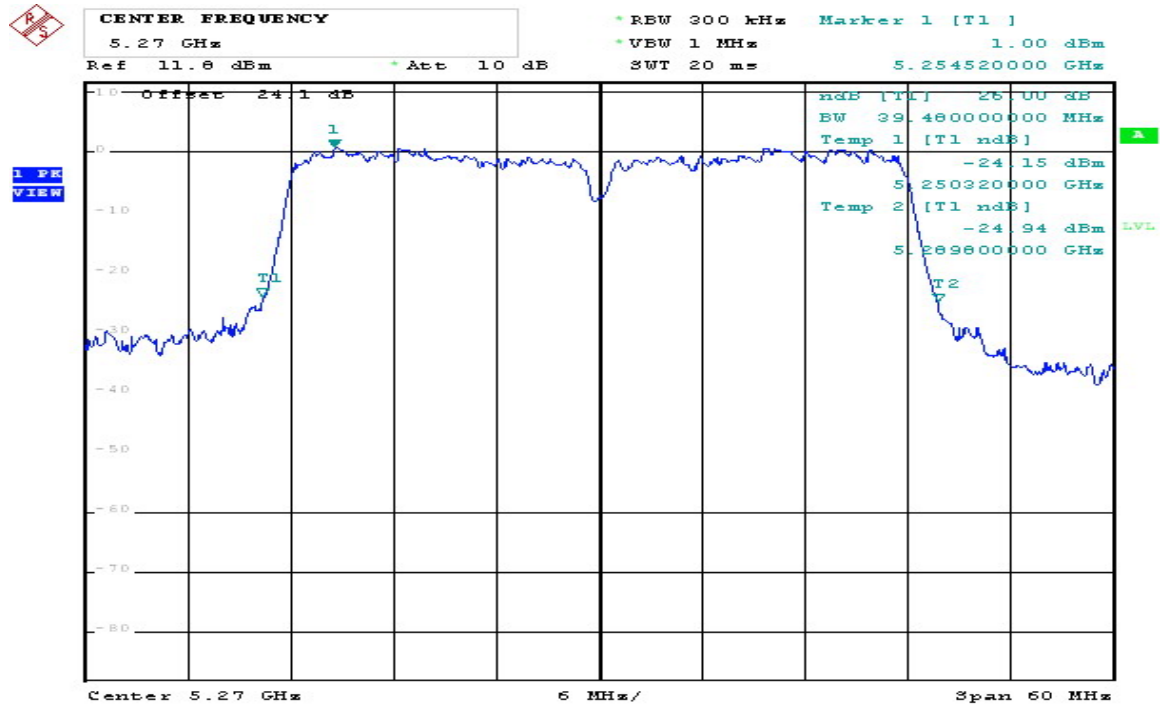
Comment: 802.11n(40) 5190MHz
 Date: 10.NOV.2008 09:26:01

802.11 n (HT40) Chain A CH46 5230MHz



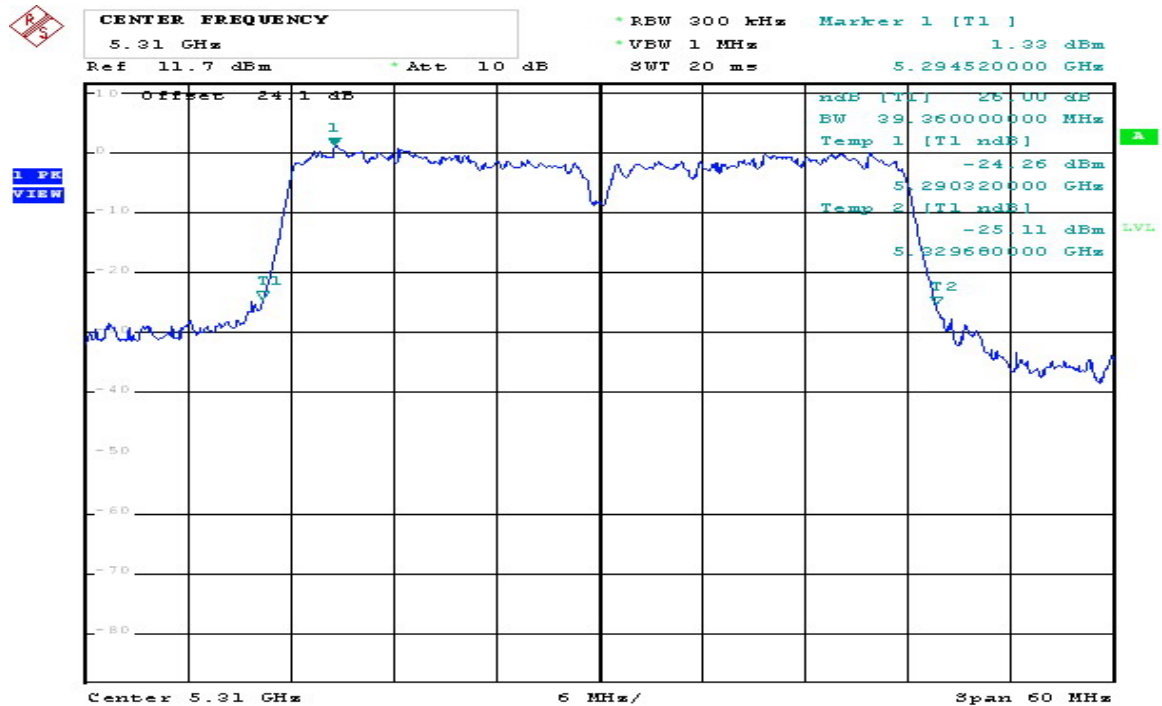
Comment: 802.11n(40) 5230MHz
 Date: 10.NOV.2008 09:28:01

802.11 n (HT40) Chain A CH54 5270MHz



Comment: 802.11n(40) 5270MHz
Date: 10.NOV.2008 09:31:05

802.11 n (HT40) Chain A CH62 5310MHz



Comment: 802.11n(40) 5310MHz
Date: 10.NOV.2008 09:34:04