



**FCC PART 15E
TEST REPORT
No. B17N00263-RLAN01**

for

HUAWEI Technologies Co., Ltd.

HUAWEI MediaPad T3

Model Name: KOB-W09

With

Hardware Version: REACHW-V1.0

Software Version: KOB-W09C331B002-log

FCC ID: QISKOB-W09

Issued Date: 2017-06-16

Test Laboratory:

FCC 2.948 Listed: No.342690

Note:

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of CTTL.

Test Laboratory:

CTTL, Telecommunication Technology Labs, Academy of Telecommunication Research, MIIT.

No. 52, Huayuan North Road, Haidian District, Beijing, P. R. China 100191.

Tel: +86(0)10-62304633-2512, Fax: +86(0)10-62304633-2504

Email: ctl_terminals@catr.cn, website: www.chinattl.com



REPORT HISTORY

Report Number	Revision	Description	Issue Date
B17N00263-RLAN01	Rev.0	1st edition	2017-04-10
B17N00263-RLAN01	Rev.1	2nd edition	2017-06-16

CONTENTS

1.	TEST LATORATORY	5
1.1.	TESTING LOCATION	5
1.2.	TESTING ENVIRONMENT.....	5
1.3.	PROJECT DATA	5
1.4.	SIGNATURE	5
2.	CLIENT INFORMATION	6
2.1.	APPLICANT INFORMATION	6
2.2.	MANUFACTURER INFORMATION	6
3.	EQUIPMENT UNDER TEST (EUT) AND ANCILLARY EQUIPMENT (AE)	7
3.1.	ABOUT EUT	7
3.2.	INTERNAL IDENTIFICATION OF EUT	7
3.3.	INTERNAL IDENTIFICATION OF AE.....	7
4.	REFERENCE DOCUMENTS	8
4.1.	DOCUMENTS SUPPLIED BY APPLICANT	8
4.2.	REFERENCE DOCUMENTS FOR TESTING.....	8
5.	SUMMARY OF TEST RESULTS	9
5.1.	SUMMARY OF TEST RESULTS.....	9
5.2.	STATEMENTS.....	9
5.3.	TERMS USED IN THE RESULT TABLE	9
6.	TEST EQUIPMENTS UTILIZED	10
	ANNEX A: MEASUREMENT RESULTS	11
A.1.	MEASUREMENT METHOD	11
A.2.	MAXIMUM OUTPUT POWER	12
A.3.	PEAK POWER SPECTRAL DENSITY (CONDUCTED).....	14
A.4.	OCCUPIED 26dB BANDWIDTH(CONDUCTED).....	15
FIG. 1	OCCUPIED 26dB BANDWIDTH (802.11A, 5180MHZ)	16
FIG. 2	OCCUPIED 26dB BANDWIDTH (802.11A, 5200MHZ)	16
FIG. 3	OCCUPIED 26dB BANDWIDTH (802.11A, 5240MHZ)	17
FIG. 4	OCCUPIED 26dB BANDWIDTH (802.11A, 5260MHZ)	17
FIG. 5	OCCUPIED 26dB BANDWIDTH (802.11A, 5280MHZ)	18
FIG. 6	OCCUPIED 26dB BANDWIDTH (802.11A, 5320MHZ)	18
FIG. 7	OCCUPIED 26dB BANDWIDTH (802.11A, 5500MHZ)	19
FIG. 8	OCCUPIED 26dB BANDWIDTH (802.11A, 5600MHZ)	19
FIG. 9	OCCUPIED 26dB BANDWIDTH (802.11A, 5700MHZ)	20
FIG. 10	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5180MHZ).....	20
FIG. 11	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5200MHZ).....	21
FIG. 12	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5240MHZ).....	21

FIG. 13	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5260MHZ).....	22
FIG. 14	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5280MHZ).....	22
FIG. 15	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5320MHZ).....	23
FIG. 16	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5500MHZ).....	23
FIG. 17	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5600MHZ).....	24
FIG. 18	OCCUPIED 26dB BANDWIDTH (802.11N-HT20, 5700MHZ).....	24
FIG. 19	OCCUPIED 26dB BANDWIDTH (802.11N-HT40, 5190MHZ).....	25
FIG. 20	OCCUPIED 26dB BANDWIDTH (802.11N-HT40, 5230MHZ).....	25
FIG. 21	OCCUPIED 26dB BANDWIDTH (802.11N-HT40, 5270MHZ).....	26
FIG. 22	OCCUPIED 26dB BANDWIDTH (802.11N-HT40, 5310MHZ).....	26
FIG. 23	OCCUPIED 26dB BANDWIDTH (802.11N-HT40, 5510MHZ).....	27
FIG. 24	OCCUPIED 26dB BANDWIDTH (802.11N-HT40, 5590MHZ).....	27
FIG. 25	OCCUPIED 26dB BANDWIDTH (802.11N-HT40, 5670MHZ).....	28
A.5.	BAND EDGES COMPLIANCE	29
FIG. 26	BAND EDGES (802.11A, 5180MHZ)	30
FIG. 27	BAND EDGES (802.11A, 5320MHZ)	30
FIG. 28	BAND EDGES (802.11A, 5500MHZ)	31
FIG. 29	BAND EDGES (802.11A, 5700MHZ)	31
FIG. 30	BAND EDGES (802.11N-HT20, 5180MHZ).....	32
FIG. 31	BAND EDGES (802.11N-HT20, 5320MHZ).....	32
FIG. 32	BAND EDGES (802.11N-HT20, 5500MHZ).....	33
FIG. 33	BAND EDGES (802.11N-HT20, 5700MHZ).....	33
FIG. 34	BAND EDGES (802.11N-HT40, 5190MHZ).....	34
FIG. 35	BAND EDGES (802.11N-HT40, 5310MHZ).....	34
FIG. 36	BAND EDGES (802.11N-HT40, 5510MHZ).....	35
FIG. 37	BAND EDGES (802.11N-HT40, 5670MHZ).....	35
A.6.	FREQUENCY STABILITY	36
A.7.	POWER CONTROL	36

1. TEST LATORATORY

1.1. Testing Location

Location: CTTL(South Branch)

Address: TCL International E city, No. 1001, Zhongshanyuan Road, Nanshan District, Shenzhen, Guangdong, China 518000

1.2. Testing Environment

Normal Temperature: 15-35°C

Extreme Temperature: -20/+55°C

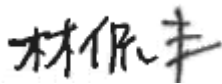
Relative Humidity: 20-75%

1.3. Project data

Testing Start Date: 2017-03-14

Testing End Date: 2017-06-13

1.4. Signature



Lin Kanfeng
(Prepared this test report)



Tang Weisheng
(Reviewed this test report)



Zhang Bojun
(Approved this test report)



2. CLIENT INFORMATION

2.1. Applicant Information

Company Name: Huawei Technologies Co., Ltd
Address: Administration Building, Huawei Base, Bantian, Longgang District,
Shenzhen
City: Shenzhen
Postal Code: 518129
Country: China
Telephone: 15602311354
Fax: /

2.2. Manufacturer Information

Company Name: Huawei Technologies Co., Ltd
Address: Administration Building, Huawei Base, Bantian, Longgang District,
Shenzhen
City: Shenzhen
Postal Code: 518129
Country: China
Telephone: 15602311354
Fax: /

3. Equipment Under Test (EUT) and Ancillary Equipment (AE)

3.1. About EUT

Description	HUAWEI MediaPad T3
Model Name	KOB-W09
Market Name	HUAWEI MediaPad T3
FCC ID	QISKOB-W09
WLAN Frequency Range	ISM Bands: -5150MHz~5350MHz -5470MHz~5725MHz -5725MHz~5850MHz
Type of modulation	OFDM
Antenna	Integral Antenna
Voltage	3.8V DC by Battery

3.2. Internal Identification of EUT

EUT ID*	IMEI	HW Version	SW Version	Receive Date
EUT1	/	REACHW-V1.0	KOB-W09C331B002-log	2017-03-14

*EUT ID: is used to identify the test sample in the lab internally.

3.3. Internal Identification of AE

AE ID*	Description	SN
AE1	Charger	/
AE2	Charger	/
AE3	Charger	/

AE1

Model	HW-050100U01
Manufacturer	SHENZHEN HUNTKEY ELECTRONIC CO.,LTD.

AE2

Model	HW-050100U01
Manufacturer	HUIZHOU BYD ELECTRONIC CO., LTD.

AE3

Model	HW-050100U01
Manufacturer	DONGGUAN PHITEK ELECTRONICS CO.,LTD.

*AE ID: is used to identify the test sample in the lab internally.

4. REFERENCE DOCUMENTS

4.1. Documents supplied by applicant

EUT feature information is supplied by the applicant or manufacturer, which is the basis of testing.

4.2. Reference Documents for testing

The following documents listed in this section are referred for testing.

Reference	Title	Version
FCC Part15	Title 47 of the Code of Federal Regulations; Chapter I Part 15 - Radio frequency devices	Nov,2015
ANSI C63.10	Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz	Jun,2013
UNII: KDB 789033	Guidelines for Compliance Testing of Unlicensed National Information Infrastructure (U-NII) Devices - Part 15, Subpart E	Jun,2014

5. SUMMARY OF TEST RESULTS

5.1. Summary of Test Results

SUMMARY OF MEASUREMENT RESULTS	Sub-clause of Part15E	Verdict
Maximum Output Power	15.407	P
Power Spectral Density	15.407	P
Occupied 26dB Bandwidth	15.403	P
Band edge compliance	15.209	P
Spurious emissions conducted < 30 MHz	15.407	P
Frequency Stability	15.407	NA
Transmit Power Control	15.407	NA

Please refer to **ANNEX A** for detail.

5.2. Statements

CTTL has evaluated the test cases requested by the applicant/manufacturer as listed in section 5.1 of this report, for the EUT specified in section 3, according to the standards or reference documents listed in section 4.2.

5.3. Terms used in the result table

Terms used in Verdict column

P	Pass
NA	Not Available
F	Fail

Abbreviations

AC	Alternating Current
AFH	Adaptive Frequency Hopping
BW	Band Width
E.I.R.P.	equivalent isotropic radiated power
ISM	Industrial, Scientific and Medical
R&TTE	Radio and Telecommunications Terminal Equipment
RF	Radio Frequency
Tx	Transmitter

6. TEST EQUIPMENTS UTILIZED

Conducted test system

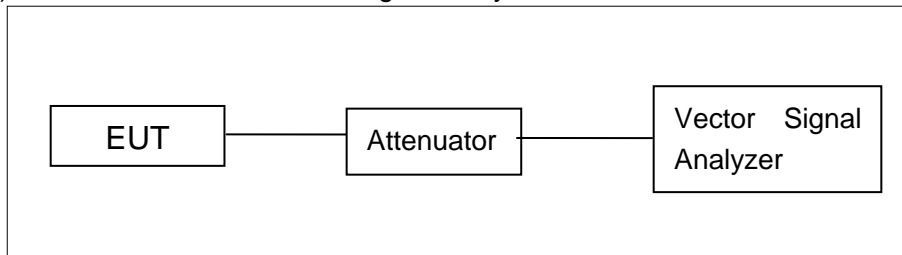
No.	Equipment	Model	Serial Number	Manufacturer	Calibration Due date	Calibration Period
1	Vector Signal Analyzer	FSV40	100903	Rohde & Schwarz	2018-01-18	1 year
2	Data Acquisition Unit	U2531A	TW55443 507	Agilent	/	/
3	Power Sensor	U2021X A	MY55430 013	Agilent	2018-01-18	1 year

ANNEX A: MEASUREMENT RESULTS

A.1. Measurement Method

Conducted Measurements

- 1). Connect the EUT to the test system correctly.
- 2). Set the EUT to the required work mode.
- 3). Set the EUT to the required channel.
- 4). Set the spectrum analyzer to start measurement.
- 5). Record the values. Vector Signal Analyzer



A.2. Maximum output Power

Measurement Limit and Method:

Standard	Frequency (MHz)	Limit (dBm)
FCC CRF Part 15.407(a)	5150MHz~5250MHz	24dBm
	5250MHz~5350MHz	24dBm or 11+10logB
	5470MHz~5725MHz	24dBm or 11+10logB

Limit use the less value, and B is the 26dB bandwidth.

The measurement method SA-1 is made according to KDB 789033

Method SA-1 (trace averaging with the EUT transmitting at full power throughout each sweep):

- (i) Set span to encompass the entire emission bandwidth (EBW) (or, alternatively, the entire 99% occupied bandwidth) of the signal.
- (ii) Set RBW = 1 MHz
- (iii) Set VBW ≥ 3 MHz
- (iv) Number of points in sweep $\geq 2 \times \text{span} / \text{RBW}$. (This ensures that bin-to-bin spacing is $\leq \text{RBW}/2$, so that narrowband signals are not lost between frequency bins.)
- (v) Sweep time = auto.
- (vi) Detector = power averaging (rms), if available. Otherwise, use sample detector mode.
- (vii) If transmit duty cycle < 98%, use a video trigger with the trigger level set to enable triggering only on full power pulses. Transmitter must operate at maximum power control level for the entire duration of every sweep. If the EUT transmits continuously (i.e., with no off intervals) or at duty cycle $\geq 98\%$, and if each transmission is entirely at the maximum power control level, then the trigger shall be set to “free run.”
- (viii) Trace average at least 100 traces in power averaging (rms) mode.
- (ix) Compute power by integrating the spectrum across the EBW (or, alternatively, the entire 99% occupied bandwidth) of the signal using the instrument’s band power measurement function with band limits set equal to the EBW (or occupied bandwidth) band edges. If the instrument does not have a band power function, sum the spectrum levels (in power units) at 1 MHz intervals extending across the EBW (or, alternatively, the entire 99% occupied bandwidth) of the spectrum.

Measurement Results:

802.11a mode

Mode	Channel	Test Result (dBm)							
		Data Rate (Mbps)							
		6	9	12	18	24	36	48	54
802.11a	5180MHz(Ch36)	12.64	12.55	12.50	12.43	12.36	12.37	12.39	12.34
	5200MHz(Ch40)	14.86	/	/	/	/	/	/	/
	5240MHz(Ch48)	14.92	/	/	/	/	/	/	/
	5260MHz(Ch52)	14.75	/	/	/	/	/	/	/
	5280MHz(Ch56)	14.83	/	/	/	/	/	/	/
	5320MHz(Ch64)	13.56	/	/	/	/	/	/	/
	5500MHz(Ch100)	15.67	/	/	/	/	/	/	/
	5580MHz(Ch116)	15.28	/	/	/	/	/	/	/

	5700MHz(Ch140)	14.45	/	/	/	/	/	/	/
--	----------------	-------	---	---	---	---	---	---	---

The data rate 6Mbps is selected as worse condition, and the following cases are performed with this condition.

802.11n-HT20 mode

Mode	Channel	Test Result (dBm)							
		Data Rate (Mbps)							
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7
802.11n (HT20)	5180MHz(Ch36)	12.60	12.56	12.47	12.45	12.43	12.41	12.39	12.32
	5200MHz(Ch40)	14.84	/	/	/	/	/	/	/
	5240MHz(Ch48)	14.86	/	/	/	/	/	/	/
	5260MHz(Ch52)	14.83	/	/	/	/	/	/	/
	5280MHz(Ch56)	14.80	/	/	/	/	/	/	/
	5320MHz(Ch64)	13.41	/	/	/	/	/	/	/
	5500MHz(Ch100)	15.73	/	/	/	/	/	/	/
	5580MHz(Ch116)	15.30	/	/	/	/	/	/	/
	5700MHz(Ch140)	14.43	/	/	/	/	/	/	/

The data rate MCS0 is selected as worse condition, and the following cases are performed with this condition.

802.11n-HT40 mode

Mode	Channel	Test Result (dBm)							
		Data Rate (Mbps)							
		MCS0	MCS1	MCS2	MCS3	MCS4	MCS5	MCS6	MCS7
802.11n (HT40)	5190MHz(Ch38)	8.51	8.47	8.46	8.40	8.35	8.30	8.33	8.30
	5230MHz(Ch46)	14.52	/	/	/	/	/	/	/
	5270MHz(Ch54)	14.41	/	/	/	/	/	/	/
	5310MHz(Ch62)	8.25	/	/	/	/	/	/	/
	5510MHz(Ch102)	13.89	/	/	/	/	/	/	/
	5550MHz(Ch110)	14.48	/	/	/	/	/	/	/
	5670MHz(Ch134)	13.84	/	/	/	/	/	/	/

The data rate MCS0 is selected as worse condition, and the following cases are performed with this condition.

A.3. Peak Power Spectral Density (conducted)

Measurement Limit:

Standard	Frequency (MHz)	Limit (dBm/MHz)
FCC CRF Part 15.407(a)	5150MHz~5250MHz	11
	5250MHz~5350MHz	11
	5470MHz~5725MHz	11

The output power measurement method SA-1 is made according to KDB 789033.

Measurement Results:

Mode	Channel	Power Spectral Density (dBm/MHz)	Conclusion
802.11a	5180 MHz	5.49	P
	5200 MHz	5.72	P
	5240 MHz	6.05	P
	5260 MHz	5.55	P
	5280 MHz	5.34	P
	5320 MHz	5.19	P
	5500 MHz	6.11	P
	5580 MHz	5.49	P
	5700 MHz	5.51	P
802.11n HT20	5180 MHz	5.74	P
	5200 MHz	4.86	P
	5240 MHz	4.95	P
	5260 MHz	5.22	P
	5280 MHz	4.89	P
	5320 MHz	5.42	P
	5500 MHz	6.24	P
	5580 MHz	5.39	P
	5700 MHz	5.12	P

Mode	Channel	Power Spectral Density (dBm/MHz)	Conclusion
802.11n HT40	5190 MHz	2.44	P
	5230 MHz	1.54	P
	5270 MHz	2.01	P
	5310 MHz	1.53	P
	5510 MHz	2.42	P
	5550 MHz	2.39	P
	5670 MHz	2.01	P

Conclusion: PASS

A.4. Occupied 26dB Bandwidth(conducted)

Measurement Limit:

Standard	Limit (kHz)
FCC 47 CFR Part 15.403 (i)	/

The measurement is made according to KDB 789033

Measurement Uncertainty:

Measurement Uncertainty	60.80Hz
-------------------------	---------

Measurement Result:

Mode	Channel	Occupied 26dB Bandwidth (kHz)		conclusion
802.11a	5180 MHz	Fig.1	23780	P
	5200 MHz	Fig.2	24000	P
	5240 MHz	Fig.3	24250	P
	5260 MHz	Fig.4	23700	P
	5280 MHz	Fig.5	23450	P
	5320 MHz	Fig.6	23500	P
	5500 MHz	Fig.7	23650	P
	5580 MHz	Fig.8	24750	P
802.11n HT20	5700 MHz	Fig.9	24600	P
	5180 MHz	Fig.10	25000	P
	5200 MHz	Fig.11	24700	P
	5240 MHz	Fig.12	24400	P
	5260 MHz	Fig.13	25450	P
	5280 MHz	Fig.14	23900	P
	5320 MHz	Fig.15	23850	P
	5500 MHz	Fig.16	26050	P
802.11n HT40	5580 MHz	Fig.17	24600	P
	5700 MHz	Fig.18	25850	P
	5190 MHz	Fig.19	46080	P
	5230 MHz	Fig.20	46000	P
	5270 MHz	Fig.21	45680	P
	5310 MHz	Fig.22	45040	P
	5510 MHz	Fig.23	45280	P
5550 MHz	Fig.24	45760	P	
	5670 MHz	Fig.25	45760	P

Conclusion: PASS

Test graphs as below:

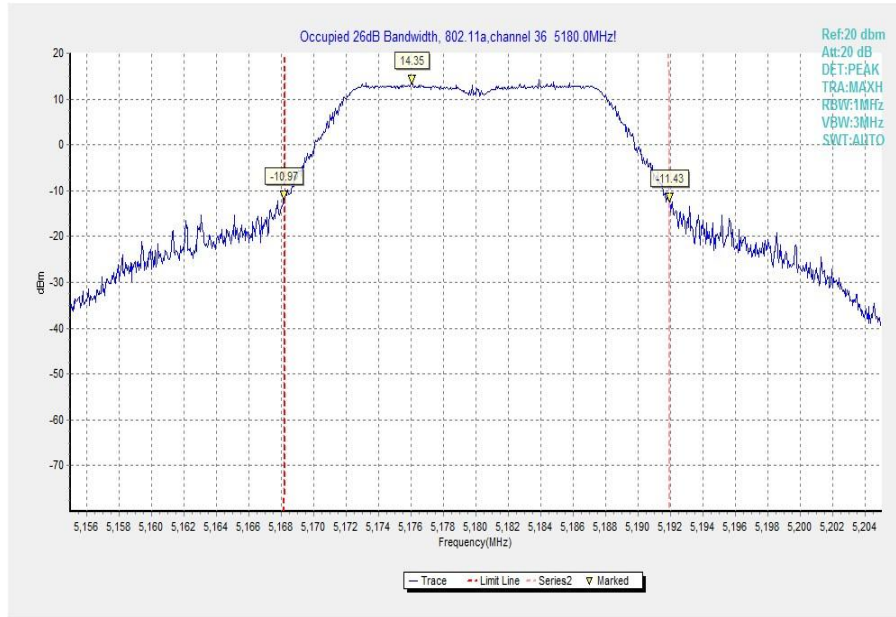


Fig. 1 Occupied 26dB Bandwidth (802.11a, 5180MHz)



Fig. 2 Occupied 26dB Bandwidth (802.11a, 5200MHz)

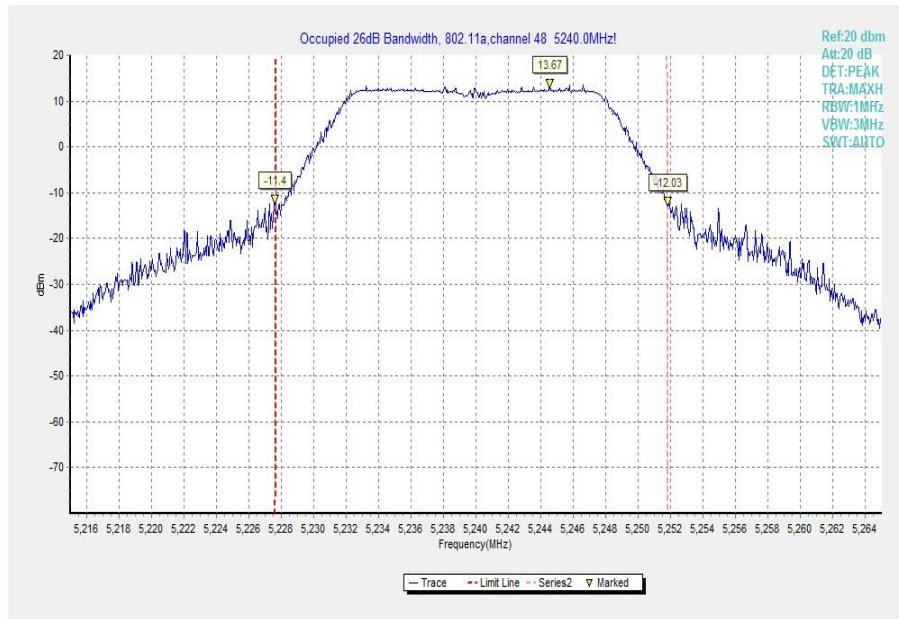


Fig. 3 Occupied 26dB Bandwidth (802.11a, 5240MHz)

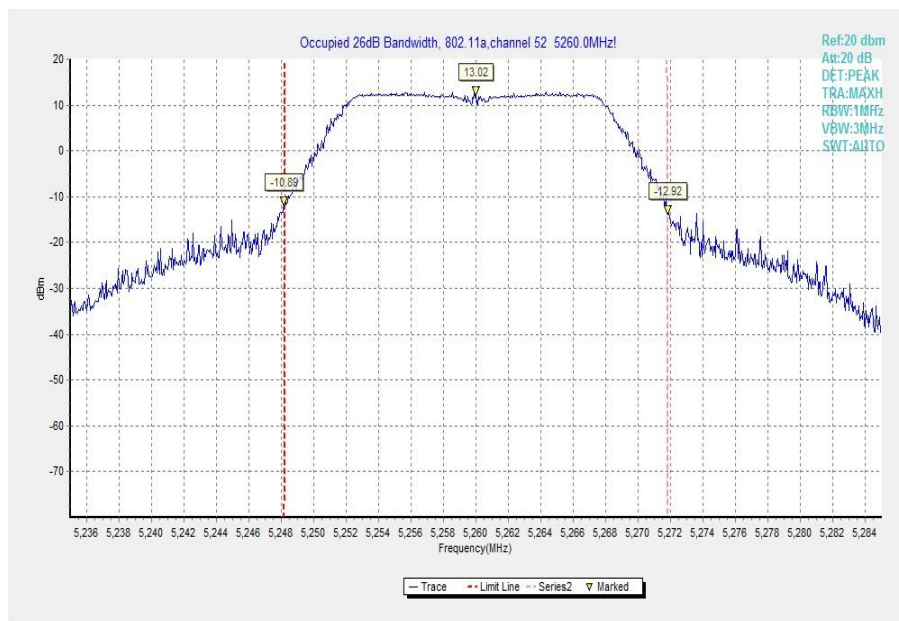


Fig. 4 Occupied 26dB Bandwidth (802.11a, 5260MHz)

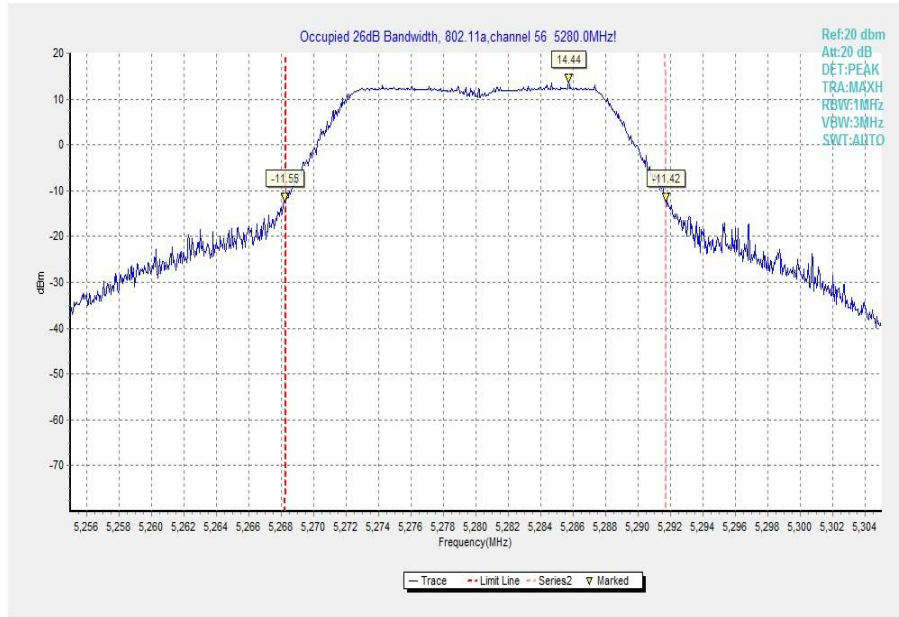


Fig. 5 Occupied 26dB Bandwidth (802.11a, 5280MHz)

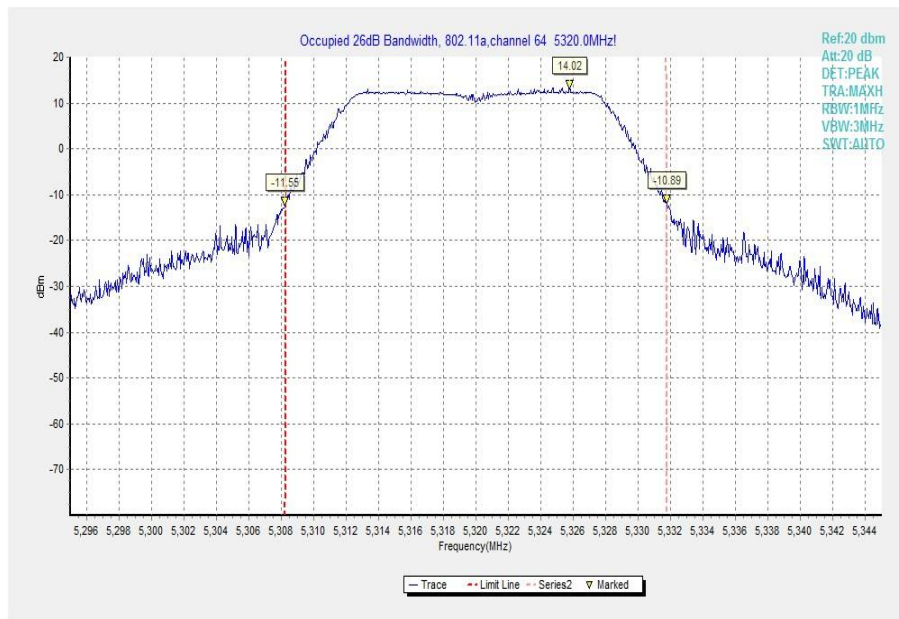


Fig. 6 Occupied 26dB Bandwidth (802.11a, 5320MHz)

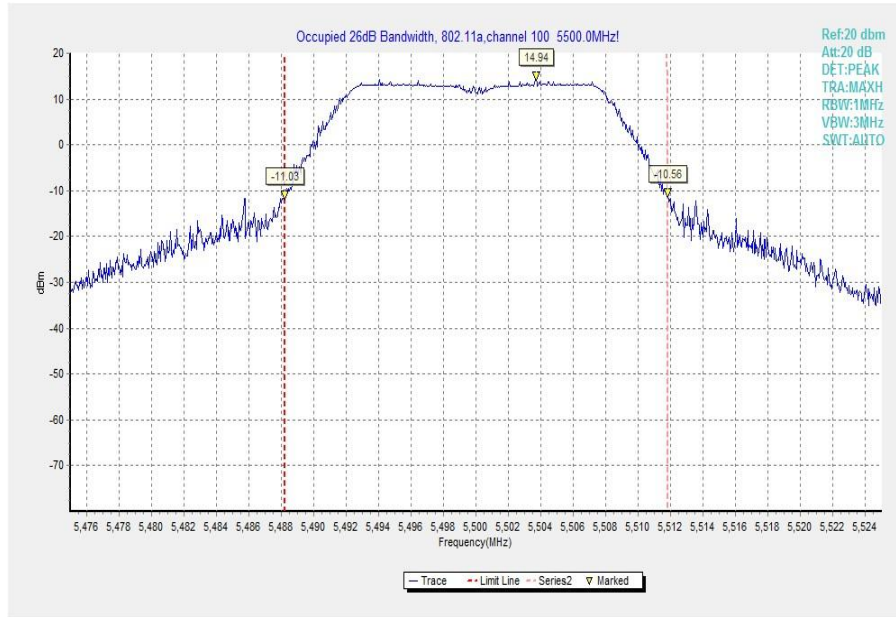


Fig. 7 Occupied 26dB Bandwidth (802.11a, 5500MHz)

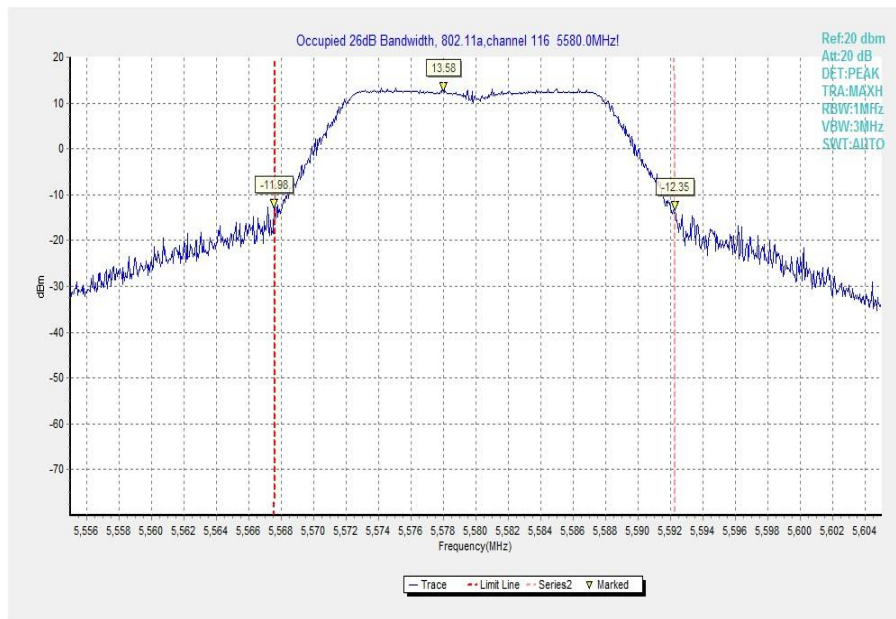


Fig. 8 Occupied 26dB Bandwidth (802.11a, 5600MHz)

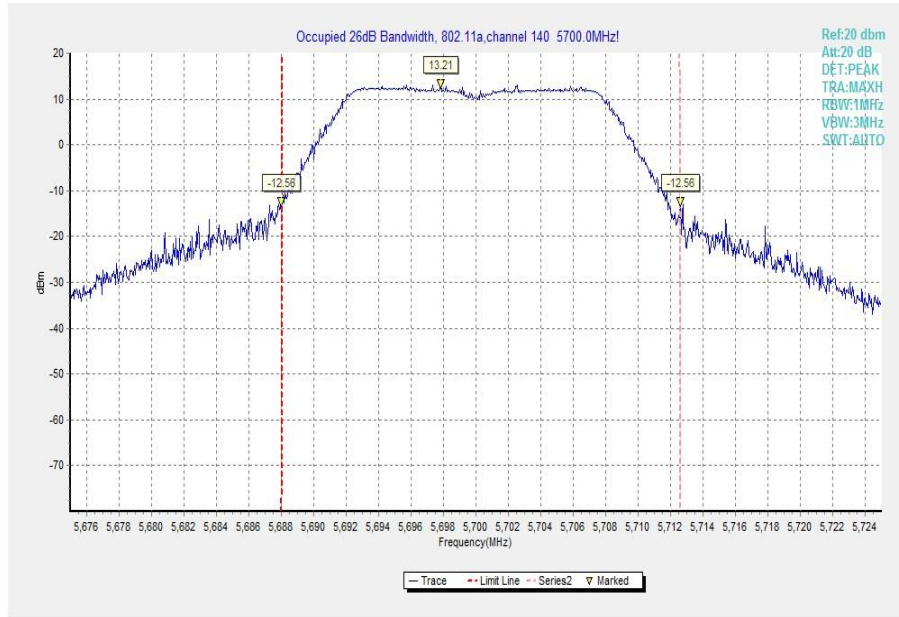


Fig. 9 Occupied 26dB Bandwidth (802.11a, 5700MHz)

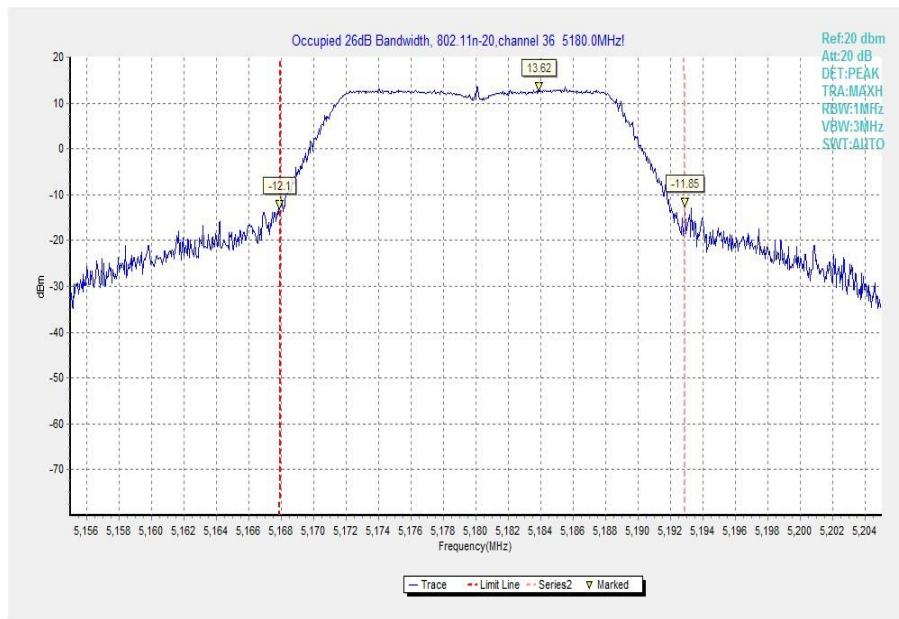


Fig. 10 Occupied 26dB Bandwidth (802.11n-HT20, 5180MHz)

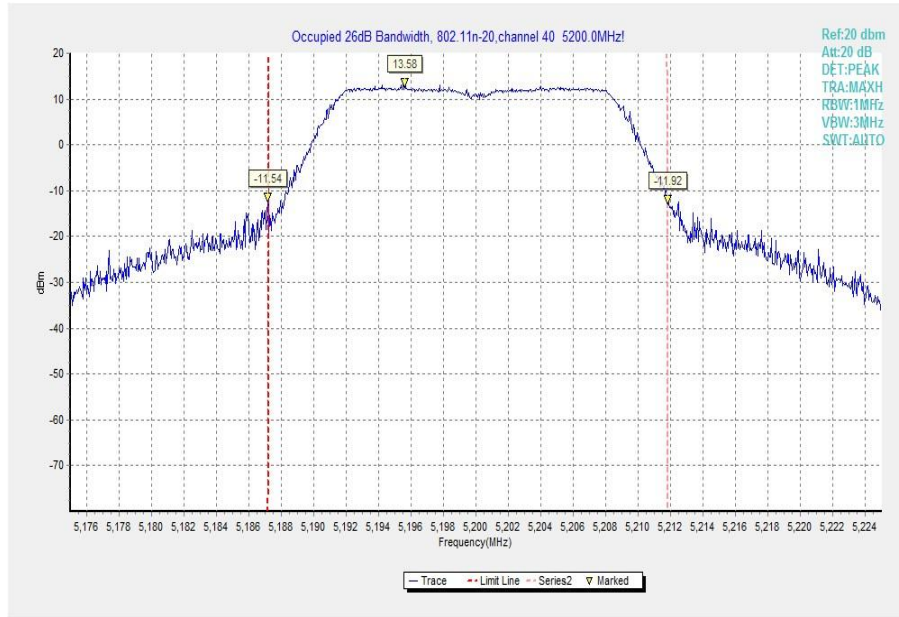


Fig. 11 Occupied 26dB Bandwidth (802.11n-HT20, 5200MHz)

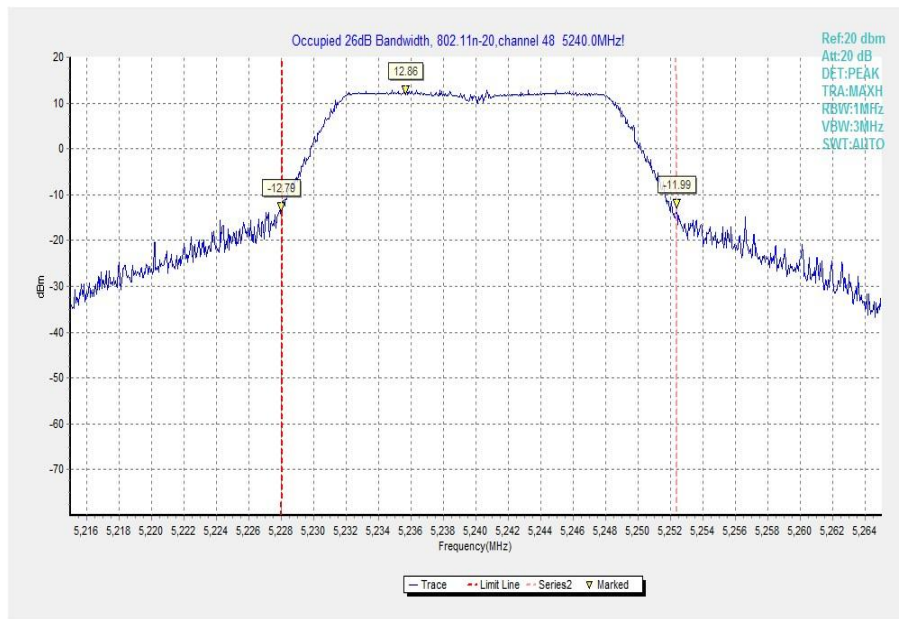


Fig. 12 Occupied 26dB Bandwidth (802.11n-HT20, 5240MHz)



Fig. 13 Occupied 26dB Bandwidth (802.11n-HT20, 5260MHz)

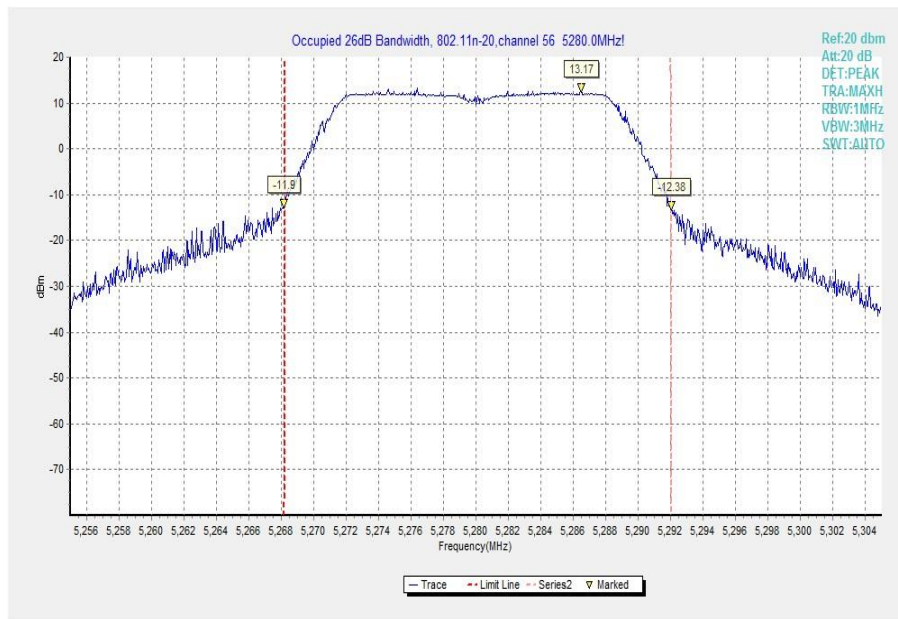


Fig. 14 Occupied 26dB Bandwidth (802.11n-HT20, 5280MHz)

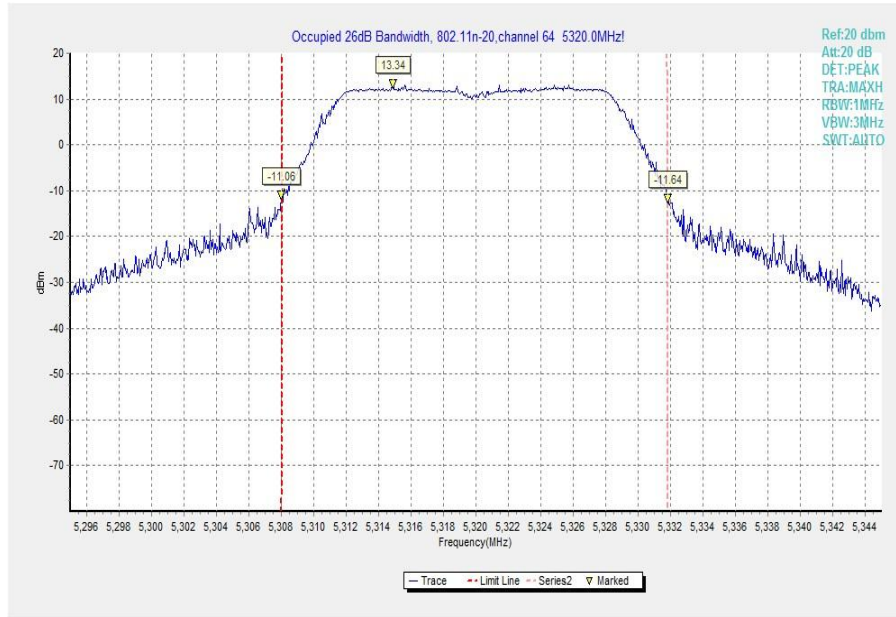


Fig. 15 Occupied 26dB Bandwidth (802.11n-HT20, 5320MHz)

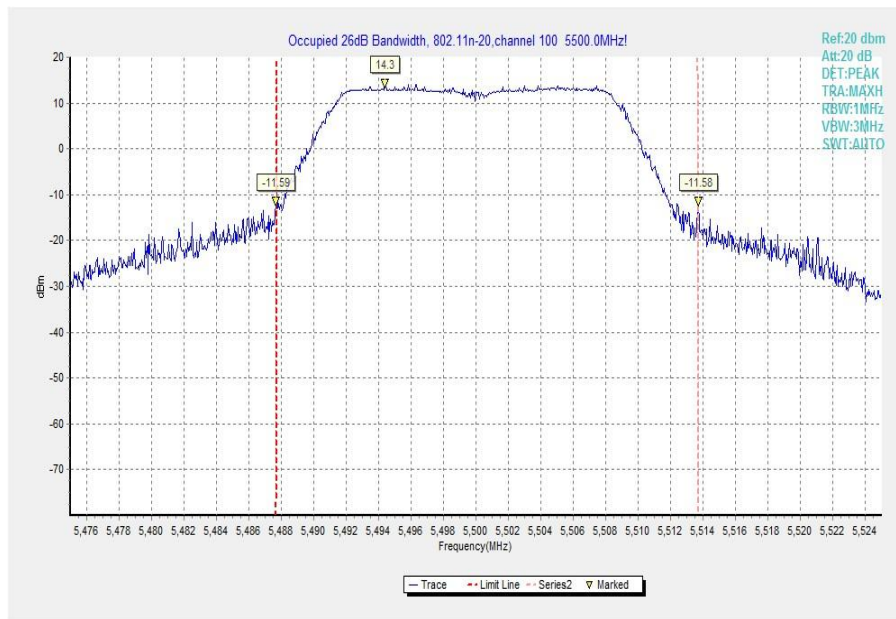


Fig. 16 Occupied 26dB Bandwidth (802.11n-HT20, 5500MHz)

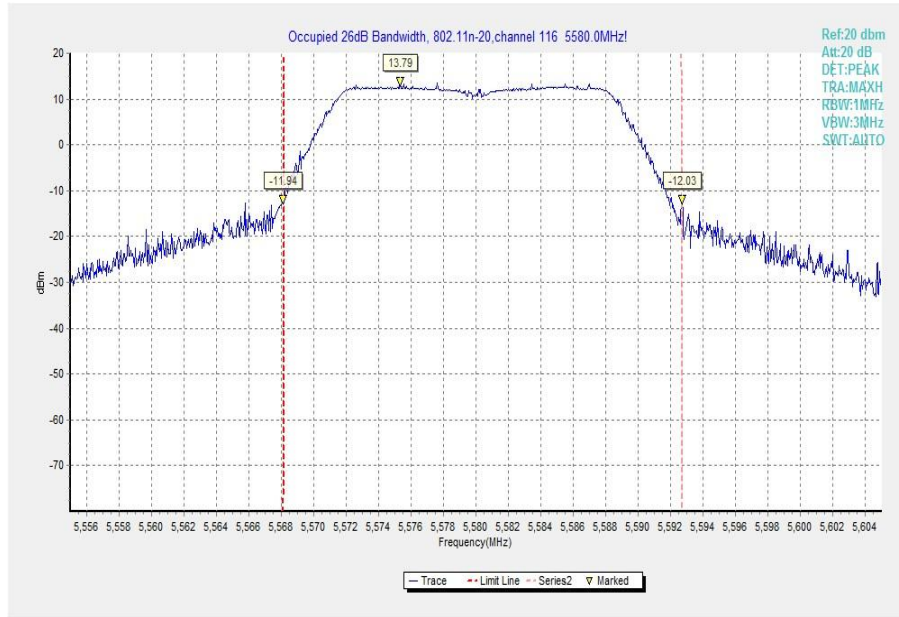


Fig. 17 Occupied 26dB Bandwidth (802. 11n-HT20, 5600MHz)

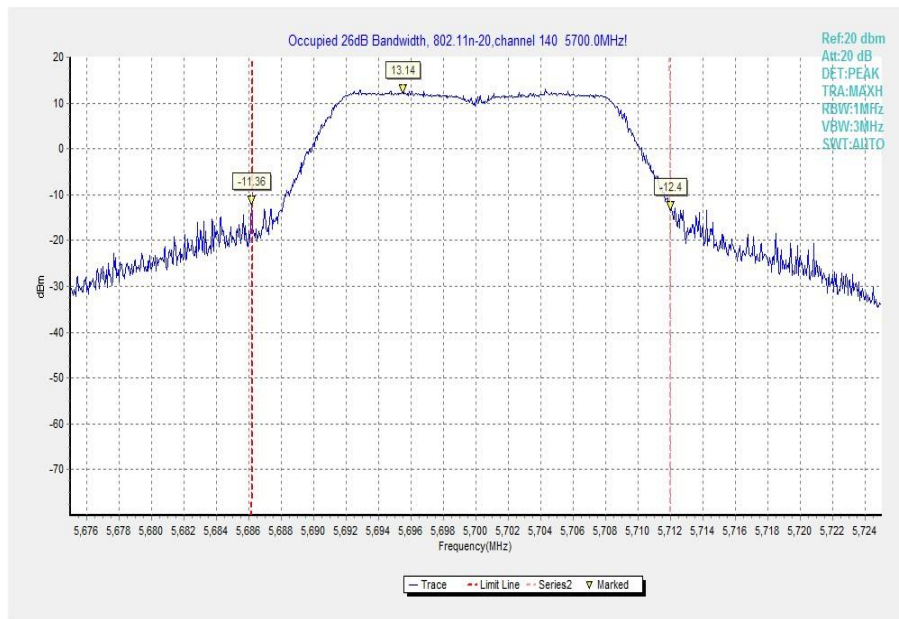


Fig. 18 Occupied 26dB Bandwidth (802. 11n-HT20, 5700MHz)

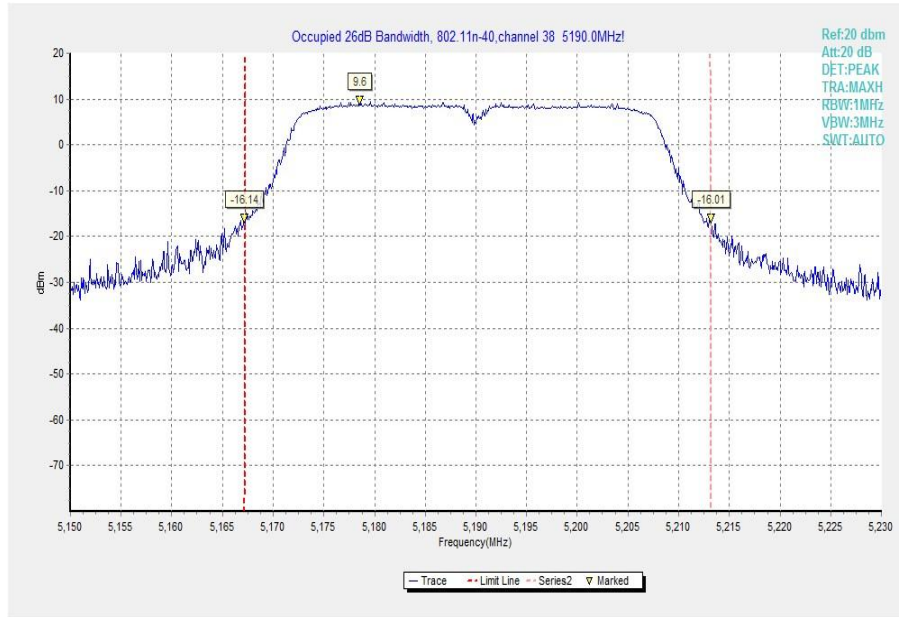


Fig. 19 Occupied 26dB Bandwidth (802.11n-HT40, 5190MHz)

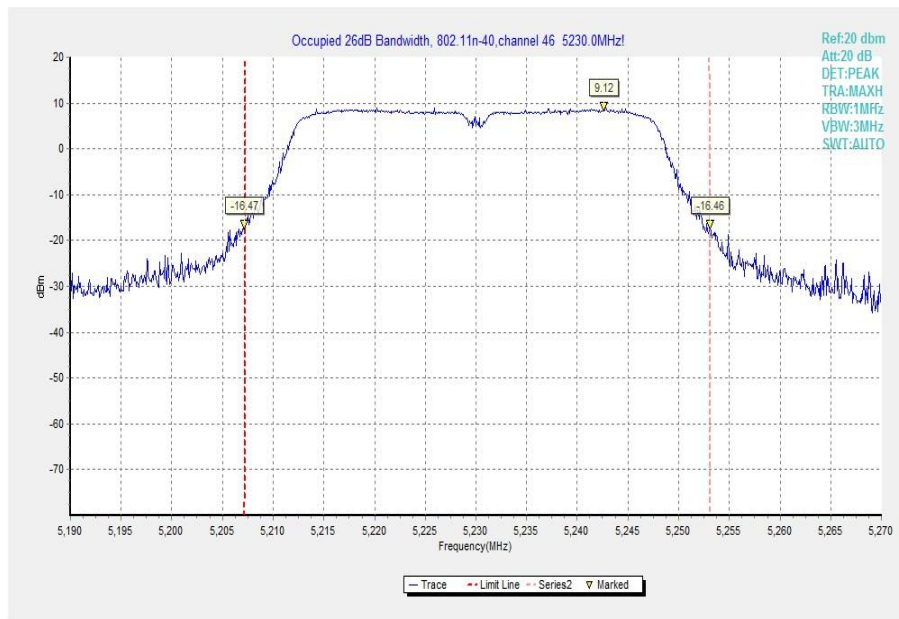


Fig. 20 Occupied 26dB Bandwidth (802.11n-HT40, 5230MHz)

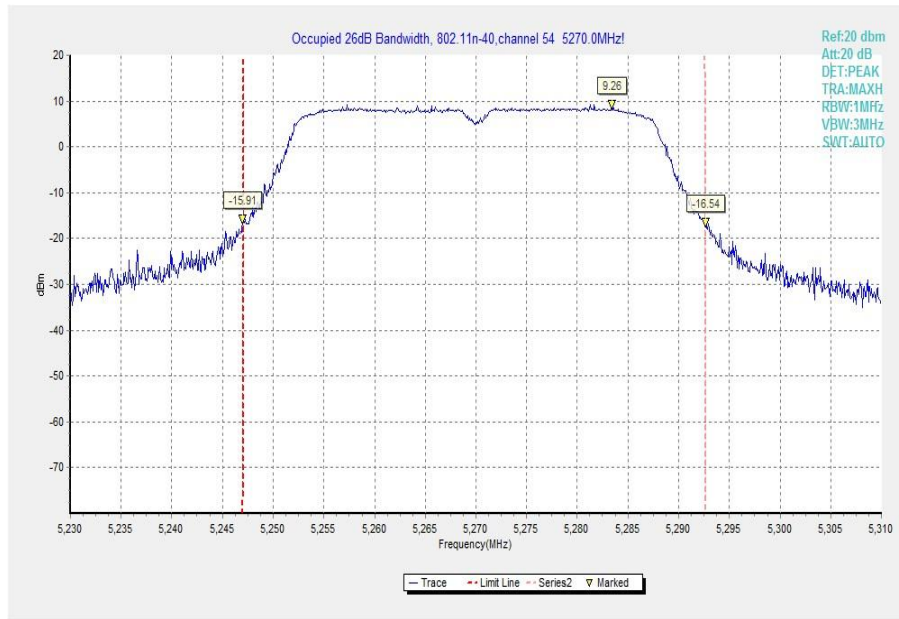


Fig. 21 Occupied 26dB Bandwidth (802.11n-HT40, 5270MHz)

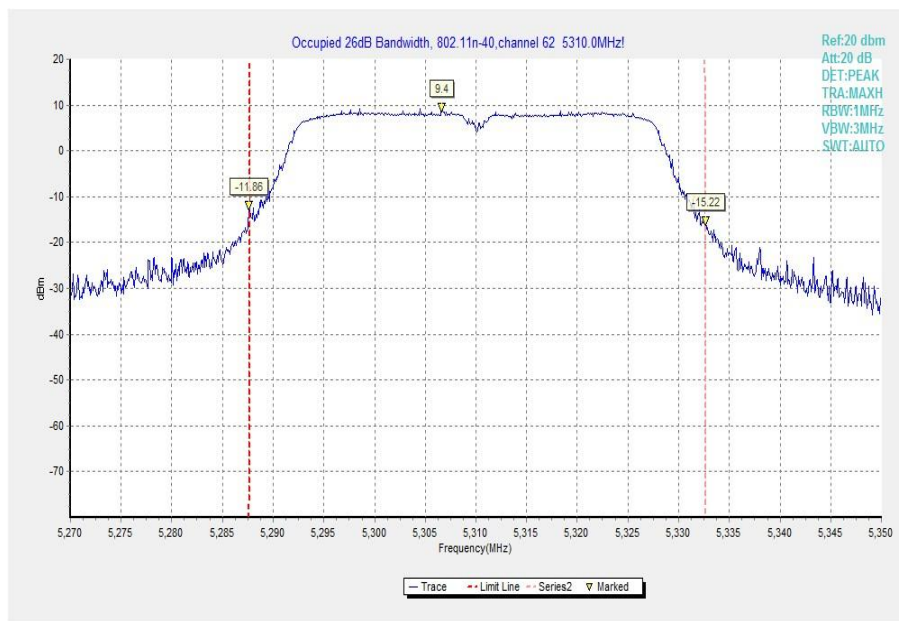


Fig. 22 Occupied 26dB Bandwidth (802.11n-HT40, 5310MHz)

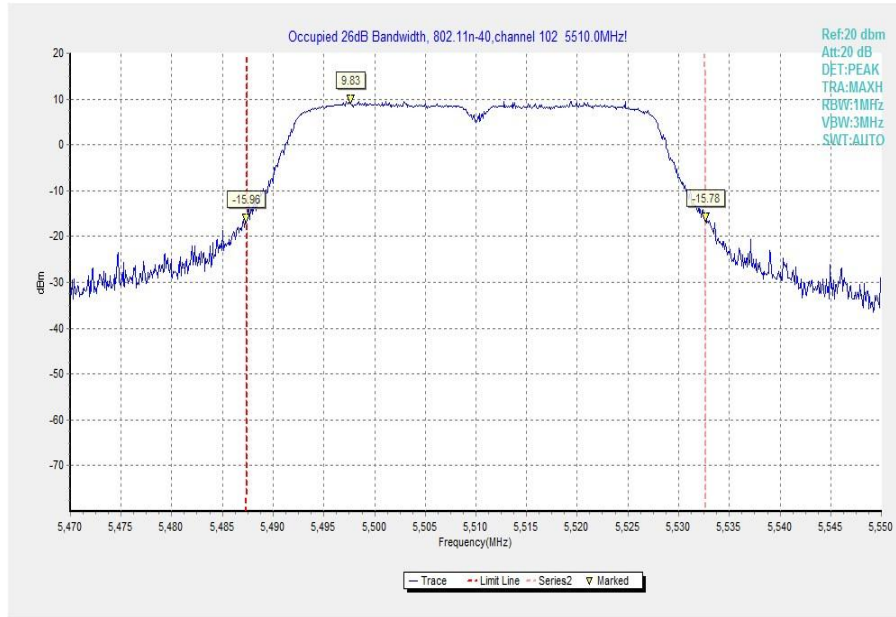


Fig. 23 Occupied 26dB Bandwidth (802. 11n-HT40, 5510MHz)

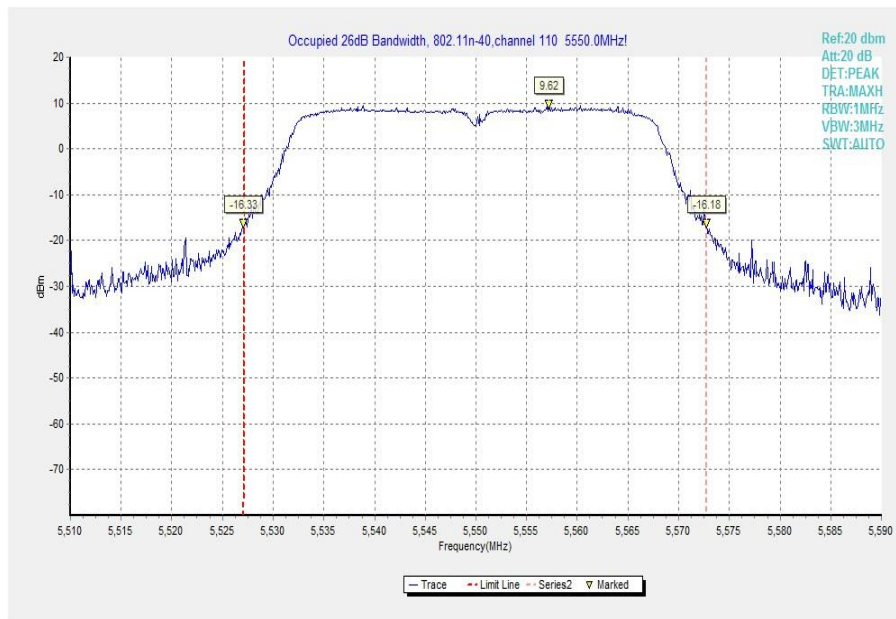


Fig. 24 Occupied 26dB Bandwidth (802. 11n-HT40, 5590MHz)

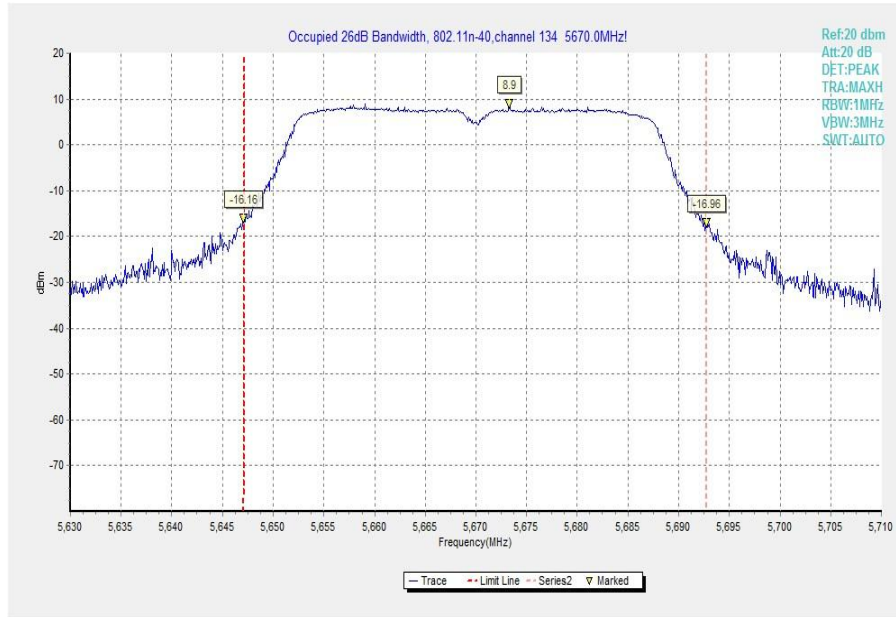


Fig. 25 Occupied 26dB Bandwidth (802. 11n-HT40, 5670MHz)

A.5. Band Edges Compliance

Band Edges - conducted

Measurement Limit:

Standard	Limit (dBm/MHz)
FCC 47 CFR Part 15.407	< -27

The measurement is made according to KDB 789033

Measurement Uncertainty:

Measurement Uncertainty	0.75dB
-------------------------	--------

Measurement Result:

Mode	Channel	Test Results	Conclusion
802.11a	5180 MHz	Fig.26	P
	5320 MHz	Fig.27	P
	5500 MHz	Fig.28	P
	5700 MHz	Fig.29	P
802.11n HT20	5180 MHz	Fig.30	P
	5320 MHz	Fig.31	P
	5500 MHz	Fig.32	P
	5700 MHz	Fig.33	P
802.11n HT40	5190 MHz	Fig.34	P
	5310 MHz	Fig.35	P
	5510 MHz	Fig.36	P
	5670 MHz	Fig.37	P

Conclusion: PASS

Test graphs as below:

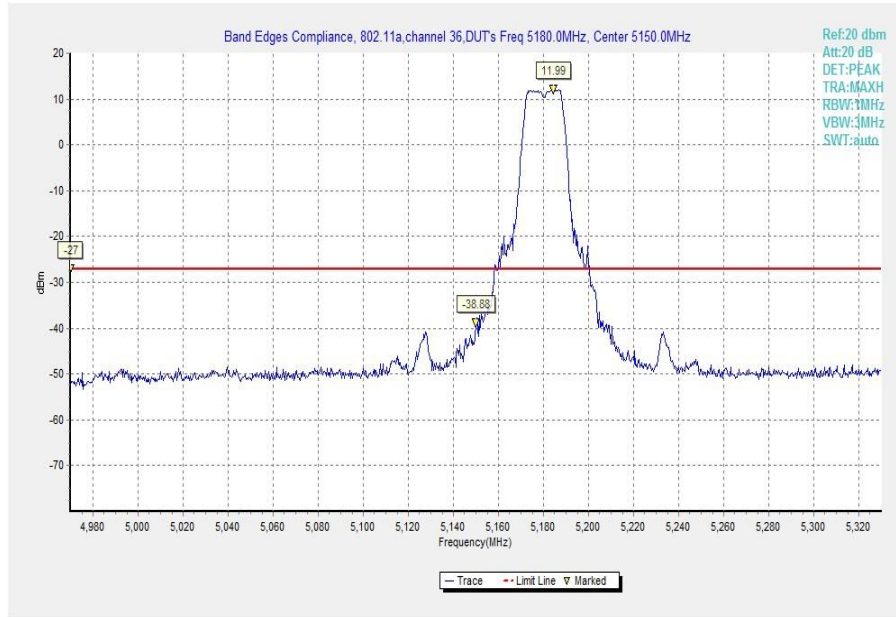


Fig. 26 Band Edges (802.11a, 5180MHz)

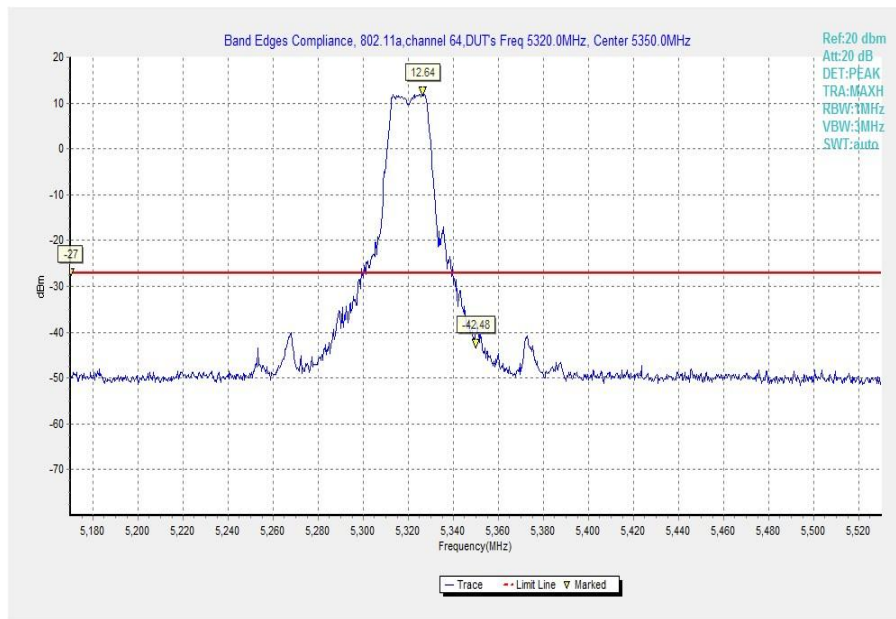


Fig. 27 Band Edges (802.11a, 5320MHz)

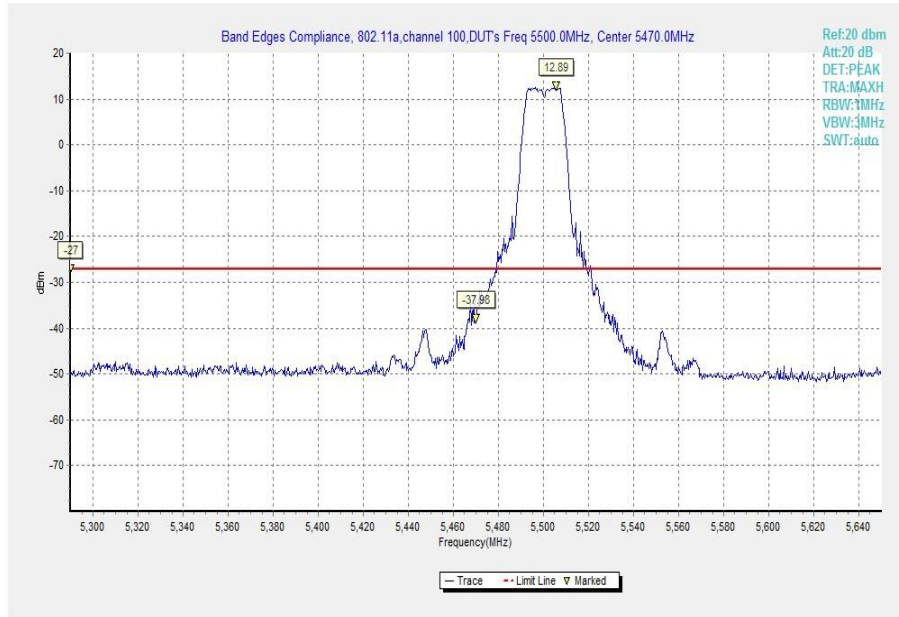


Fig. 28 Band Edges (802.11a, 5500MHz)

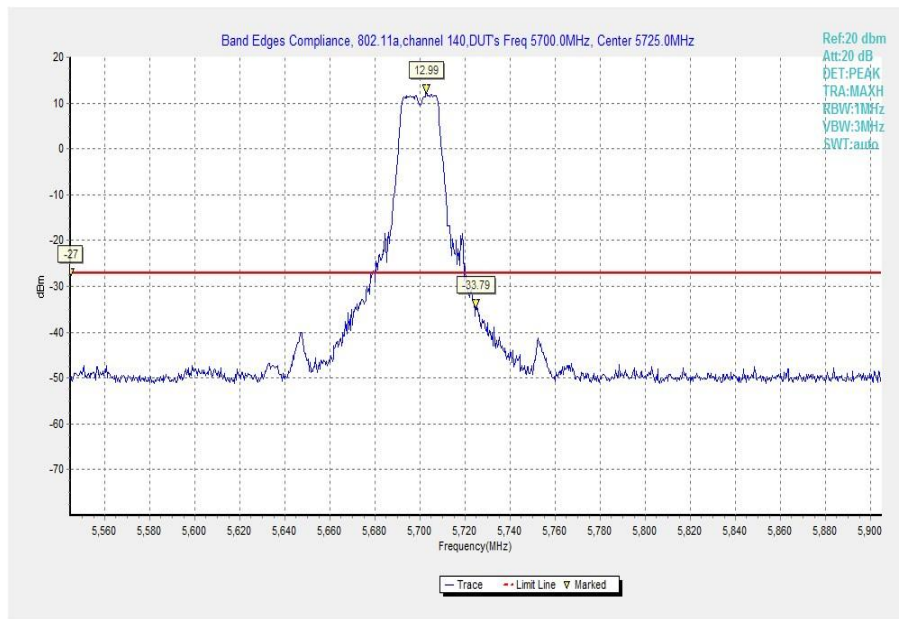


Fig. 29 Band Edges (802.11a, 5700MHz)

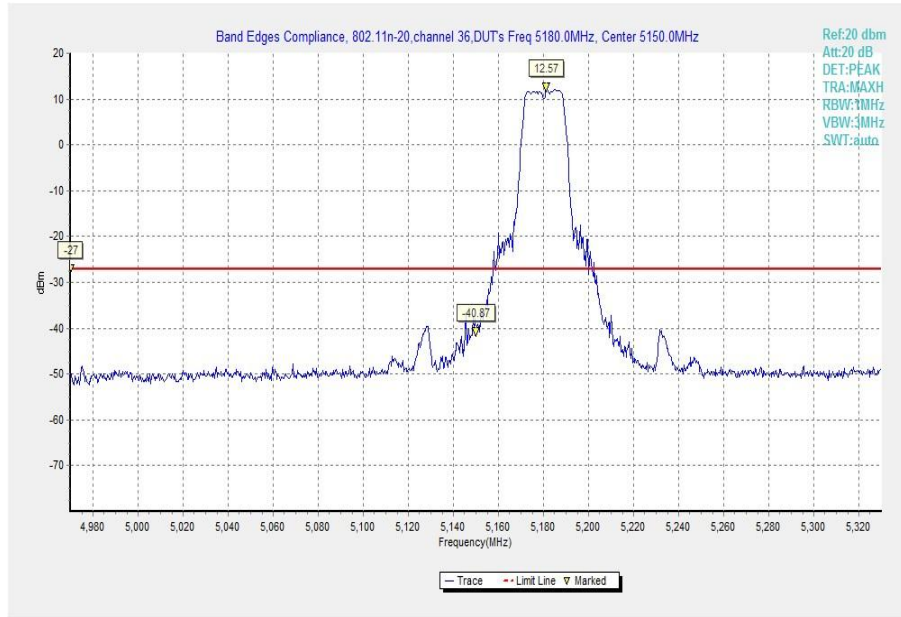


Fig. 30 Band Edges (802.11n-HT20, 5180MHz)

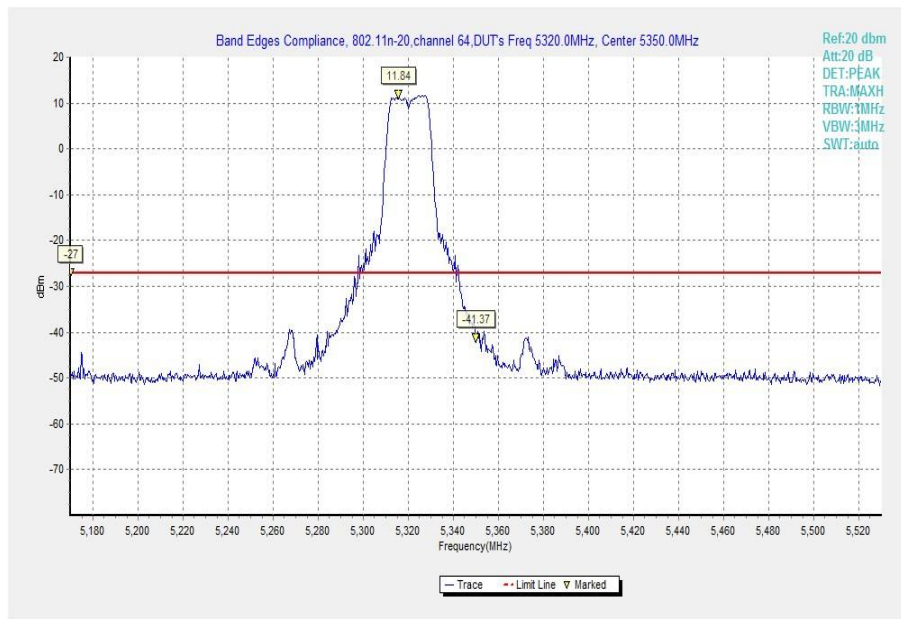


Fig. 31 Band Edges (802.11n-HT20, 5320MHz)

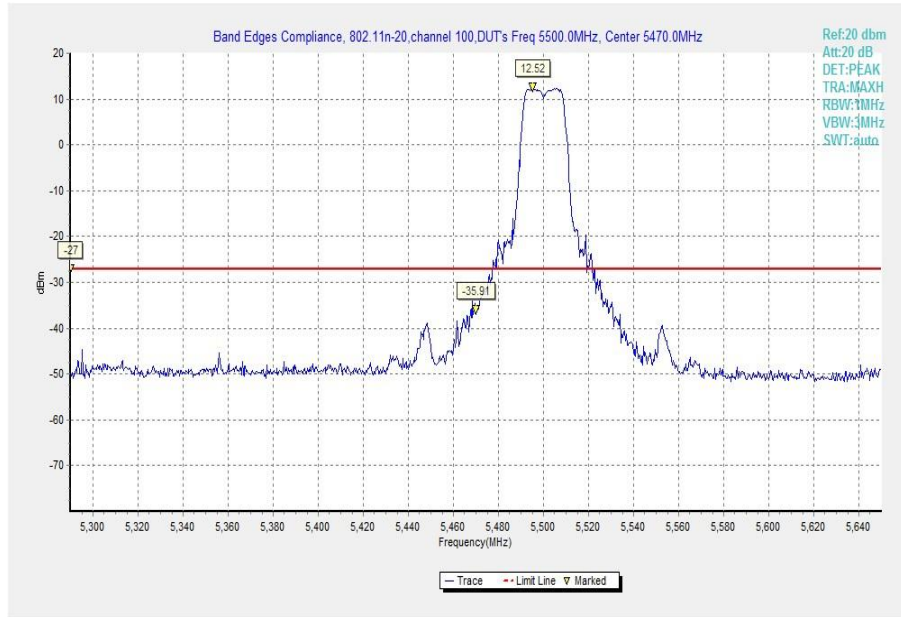


Fig. 32 Band Edges (802.11n-HT20, 5500MHz)

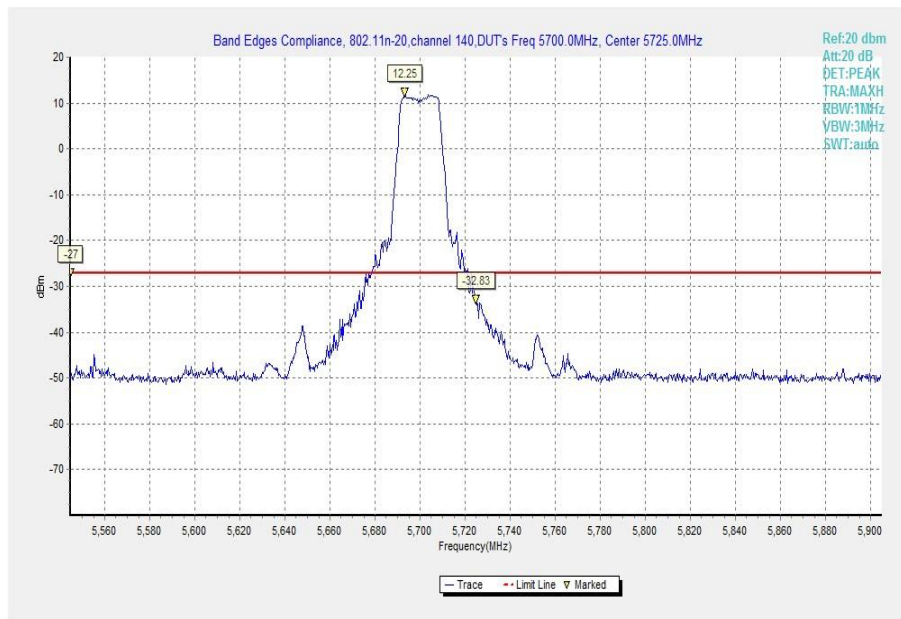


Fig. 33 Band Edges (802.11n-HT20, 5700MHz)

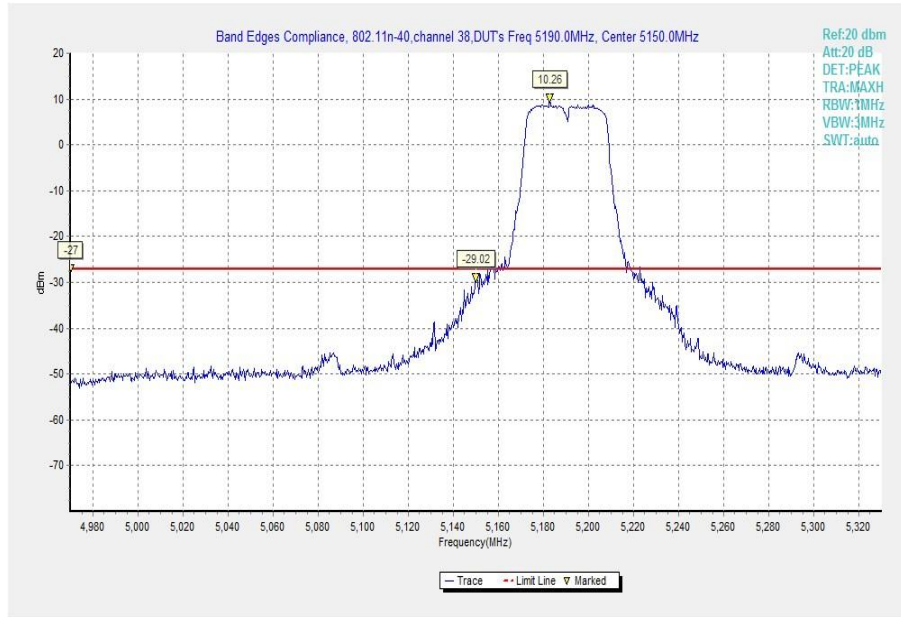


Fig. 34 Band Edges (802.11n-HT40, 5190MHz)

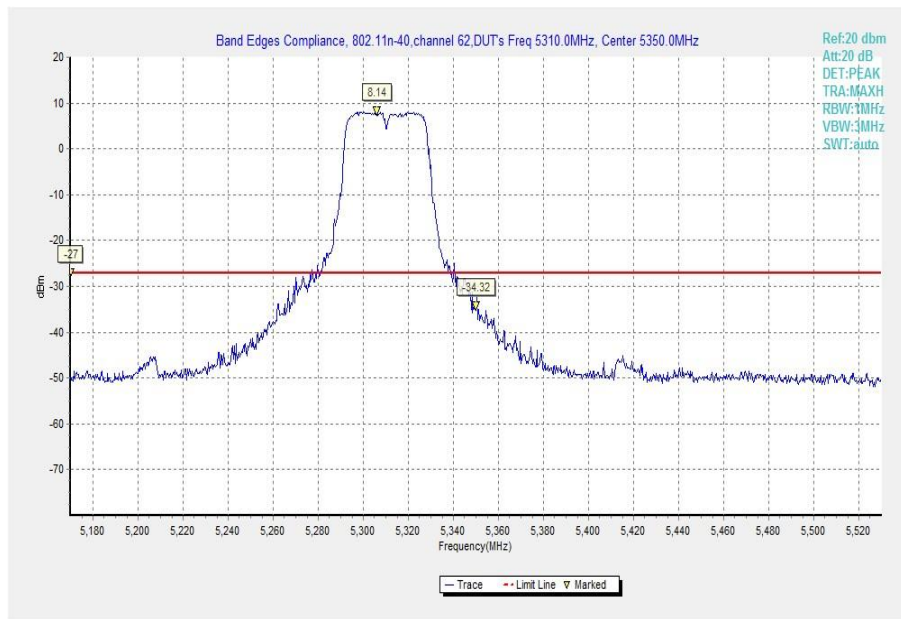


Fig. 35 Band Edges (802.11n-HT40, 5310MHz)

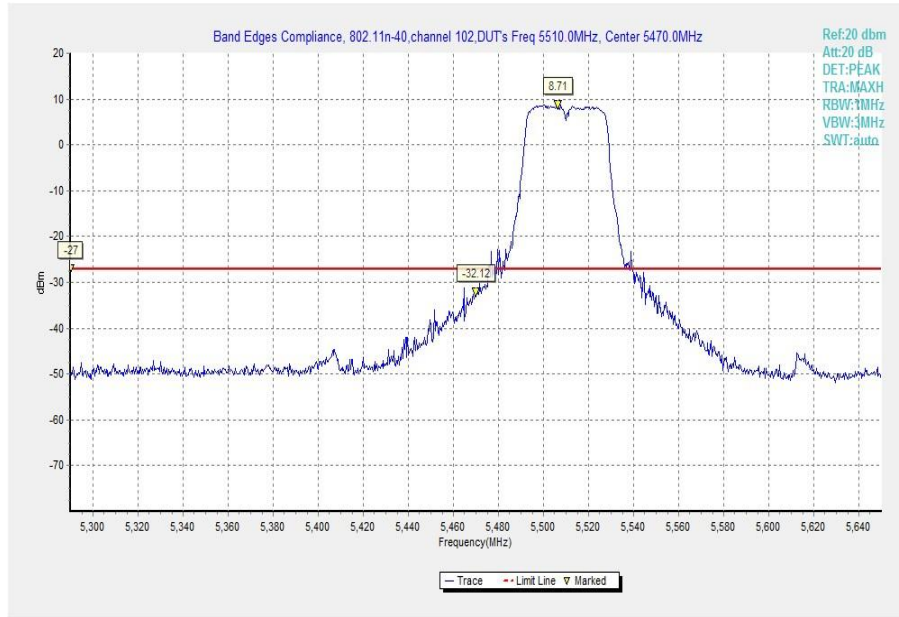


Fig. 36 Band Edges (802.11n-HT40, 5510MHz)

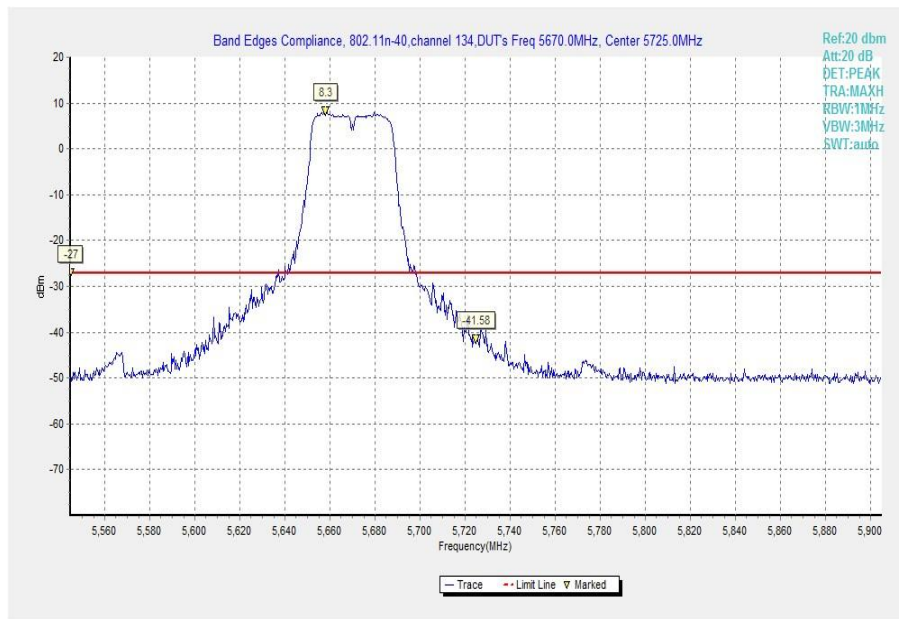


Fig. 37 Band Edges (802.11n-HT40, 5670MHz)



A.6. Frequency Stability

Manufacturers ensured the EUT meet the requirement of frequency stability, such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

A.7. Power control

A Transmission Power Control mechanism is not required for systems with an e.i.r.p. of less than 27dBm (500mW).

***** END OF REPORT BODY *****