TEST REPORT

FCC UNII 6G Test for TFBMEEBN6FU
Certification

APPLICANT
LG Electronics Inc.

REPORT NO.
HCT-RF-2507-FC098-R3

DATE OF ISSUE
September 1, 2025

Tested by
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Accredited by KOLAS, Republic of KOREA

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Additional Model
TFBMEEBN6FR, TFBMNENN0FN

Applicant	LG Electronics Inc. 128, Yeoui-daero, Yeongdeungpo-gu, Seoul, Republic of Korea
Product Name Model Name	Telematics TFBMEEBN6FU
FCC ID	2BO3LTFBMEEBN6FU
Date of Test	March 14, 2025~ July 23, 2025
Modulation type	OFDM/OFDMA
FCC Classification	15E 6 GHz Very Low Power Device
Test Standard Used	FCC Rule Part(s): Part 15.407
Test Results	PASS
Location of Test	■ Permanent Testing Lab ☐ On Site Testing Lab (Address: 74, Seoicheon-ro 578beon-gil, Majang-myeon, Icheon-si, Gyeonggi-do, Republic of Korea)

REVISION HISTORY

The revision history for this test report is shown in table.

Revision No.	Date of Issue	Description
0	July 23, 2025	Initial Release
1	August 04, 2025	Added Note on page 7. Added Simultaneous case(WWAN) on page 37. Revised the Note on page 37. Revised the Typo on page 192, 194.
2	August 06, 2025	Revised BTLE Antenna information (Ant.3 → Ant.1)
3	September 01, 2025	Added the Radiated Emissions test method

Notice

Content

Engineering Statement:
The measurements shown in this report were made in accordance with the procedures indicated, and the emissions from this equipment were found to be within the limits applicable. I assume full responsibility for the accuracy and completeness of these measurements, and for the qualifications of all persons taking them. It is further stated that upon the basis of the measurements made, the equipment tested is capable of operation in accordance with the requirements of the FCC Rules under normal use and maintenance.

The results shown in this test report only apply to the sample(s), as received, provided by the applicant, unless otherwise stated.
The test results have only been applied with the test methods required by the standard(s).
The laboratory is not accredited for the test results marked *.
Information provided by the applicant is marked **.
Test results provided by external providers are marked ***.

When confirmation of authenticity of this test report is required, please contact www.hct.co.kr

This test report provides test result(s) under the scope accredited by the Korea Laboratory Accreditation Scheme (KOLAS), which signed the ILAC-MRA.
(KOLAS (KS Q ISO/IEC 17025) Accreditation No. KT197)

CONTENTS

1. GENERAL INFORMATION

EUT DESCRIPTION

Model	TFBMEEBN6FU	
Additional Model	TFBMEEBN6FR, TFBMNENN0FN	
EUT Type	Telematics	
Power Supply	DC 12.0 V	
Modulation Type	OFDM/OFDMA	
Frequency Range (MHz)	Very Low Power Device	
	U-NII-5	20 MHz BW : 5935 - 6415 40 MHz BW : 5965 - 6405 80 MHz BW : 5985 - 6385 160 MHz BW : 6025 – 6345
	U-NII-6	20 MHz BW : 6435 - 6515 40 MHz BW : 6445 - 6525 80 MHz BW : 6465 - 6545 160 MHz BW : 6505
	U-NII-7	20 MHz BW : 6535 - 6855 40 MHz BW : 6565 - 6845 80 MHz BW : 6625 – 6785 160 MHz BW : 6665
	U-NII-8	20 MHz BW : 6875 - 7115 40 MHz BW : 6885 - 7085 80 MHz BW : 6865 - 7025 160 MHz BW : 6825 – 6985
Straddle channel	Supported	
Channel Puncturing	Not supported	
Antenna Type	Ant.1 & Ant.2: Shark-fin Ant.3: Carrier + Metal Press	
Serial number	Conducted : 0000009076 Radiated : 0000009068 Conducted(CBP, TPC) : 0000009075	

ANTENNA CONFIGURATIONS

1. Antenna configuration

Configurations	SISO			MIMO	
	Ant.1	Ant.2	Ant.3	CDD	SDM
802.11a	X	X	O	O	X
802.11ax (HE20/40/80/160)	X	X	O	O	O

Note:

(1) O = Support, X = Not Support

(2) SISO = Single Input Single Output

(3) SDM = Spatial Diversity Multiplexing

(4) CDD = Cyclic Delay Diversity

(5) MIMO = MIMO(Ant.1 + Ant.2), MIMO(Ant.1 + Ant.3)

2.This device supports simultaneous transmission operation, which allows for two channels to operate independent of one another in the 5 GHz and 6 GHz Bands simultaneously on each antenna.

Simultaneous transmission Scenario	5 GHz WiFi Ant.1	5 GHz WiFi Ant.2	5 GHz WiFi Ant.3	6 GHz WiFi Ant.1	6 GHz WiFi Ant.2	6 GHz WiFi Ant.3	BT LE Ant.1	WWAN	Test Case
Bluetooth LE + 5 GHz WiFi MIMO + WWAN	on	on	-	-	-	-	on	on	Scenario1
Bluetooth LE + 5 GHz WiFi MIMO + WWAN	on	-	on	-	-	-	on	on	-
Bluetooth LE + 6 GHz WiFi MIMO + WWAN	-	-	-	on	on	-	on	on	Scenario2
Bluetooth LE + 6 GHz WiFi MIMO + WWAN	-	-	-	on	-	on	on	on	-

Note : TFBMNENN0FN does not support WWAN.

3. Directional Gain Calculation

According to KDB 662911 D01 Multiple Transmitter Output v02r01 F) 2) e) (iii), f) ii)

$$\text{Directional Gain(CDD)} = 10 \cdot \log\left[\frac{\sum_{j=1}^{N_{SS}}\{\sum_{k=1}^{N_{ANT}} g_{j,k}\}^2}{N_{ANT}}\right]$$

Directional gain(SDM) = Gmax + 10·LOG(N_{ANT}/ N_{ss})

[US-5A7F527]

Band	Ant Gain (dBi)		N_{ANT}/ N_{ss}	Directional Gain (dBi)	
	Ant.1	Ant.2		CDD	SDM
UNII 5	9.04	9.01	2 / 2	12.04	9.04
UNII 6	8.80	8.60		11.71	8.80
UNII 7	10.04	9.34		12.71	10.04
UNII 8	8.42	8.22		11.33	8.42

[ROW-5A7F528]

Band	Ant Gain (dBi)		N_{ANT}/ N_{ss}	Directional Gain (dBi)	
	Ant.1	Ant.2		CDD	SDM
UNII 5	8.83	9.67	2 / 2	12.27	9.67
UNII 6	9.73	9.47		12.61	9.73
UNII 7	10.71	9.22		13.01	10.71
UNII 8	8.90	9.06		11.99	9.06

[NC-5A7F529]

Band	Ant Gain (dBi)		N_{ANT}/ N_{ss}	Directional Gain (dBi)	
	Ant.1	Ant.2		CDD	SDM
UNII 5	8.13	8.99	2 / 2	11.58	8.99
UNII 6	9.08	8.88		11.99	9.08
UNII 7	10.25	8.84		12.58	10.25
UNII 8	8.33	7.00		10.70	8.33

[BUA]

Band	Ant Gain (dBi)
	Ant.3
UNII 5	2.24
UNII 6	1.65
UNII 7	1.65
UNII 8	1.65

Note

According to Ansi C63.10-2013 section 14.4.3, the directional gain is calculated using the formula, where GN is the gain of the nth antenna and NANT is the total number of antennas used.

$$\text{Directional Gain(CDD)} = 10 \cdot \log(((10^{(\text{ANT1 Gain}/20)} + 10^{(\text{ANT2 Gain}/20)})^2)/2) \text{ dBi}$$

$$\text{Directional gain(SDM)} = G_{max} + 10 \cdot \log(N_{ANT}/N_{ss}),$$

Sample Calculation (Conducted Power, MIMO):

Ex) Ant 1 : 11.58 dBm Ant 2 : 12.08 dBm

Ant1 + Ant 2 = MIMO

(11.58 dBm + 12.08 dBm) = (14.387 mW + 16.143 mW) = 30.53 mW = 14.88 dBm

Sample Calculation (E.I.R.P & E.I.R.P Spectral Density, MIMO):

Ex) ANT1 : 15.35 dBm , ANT2 : 15.12 dBm, Directional Gain : 3 dBi

Conducted Power = (15.35 dBm + 15.12 dBm) = (34.276 mW + 32.508 mW) = 66.784 mW = 18.25 dBm

E.I.R.P = 18.25 dBm + 3 dBi = 21.25 dBm

2. MAXIMUM OUTPUT POWER

The transmitter has a Maximum Conducted Output Power and EIRP Power as follows:

[Very Low Power Device]

Band	Mode	[SISO_Ant.3]			
		Output Power		EIRP Power	
		(dBm)	(W)	(dBm)	(W)
UNII5	802.11ax(HE20)	-2.85	0.0005	-0.61	0.0009
	802.11ax(HE40)	-0.71	0.0008	1.53	0.0014
	802.11ax(HE80)	1.42	0.0014	3.66	0.0023
	802.11ax(HE160)	1.61	0.0014	3.85	0.0024
	802.11a	-3.04	0.0005	-0.80	0.0008
UNII6	802.11ax(HE20)	-2.66	0.0005	-1.00	0.0008
	802.11ax(HE40)	-0.57	0.0009	1.08	0.0013
	802.11ax(HE80)	1.38	0.0014	3.03	0.0020
	802.11ax(HE160)	1.92	0.0016	3.57	0.0023
	802.11a	-2.93	0.0005	-1.27	0.0007
UNII7	802.11ax(HE20)	-2.79	0.0005	-1.14	0.0008
	802.11ax(HE40)	-0.46	0.0009	1.19	0.0013
	802.11ax(HE80)	1.39	0.0014	3.05	0.0020
	802.11ax(HE160)	1.47	0.0014	3.12	0.0021
	802.11a	-3.12	0.0005	-1.47	0.0007
UNII8	802.11ax(HE20)	-2.85	0.0005	-1.20	0.0008
	802.11ax(HE40)	-0.15	0.0010	1.50	0.0014
	802.11ax(HE80)	1.45	0.0014	3.10	0.0020
	802.11ax(HE160)	1.70	0.0015	3.35	0.0022
	802.11a	-2.50	0.0006	-0.84	0.0008

Band	Mode	MIMO_CDD(Ant.1+Ant.2)							
		Output Power						EIRP Power	
		Ant.1		Ant.2		(Ant.1 + Ant.2)		(Ant.1 + Ant.2)	
		(dBm)	(W)	(dBm)	(W)	(dBm)	(W)	(dBm)	(W)
UNII5	802.11ax(HE20)	-8.69	0.0001	-10.29	0.0001	-6.41	0.0002	5.86	0.004
	802.11ax(HE40)	-5.86	0.0003	-7.02	0.0002	-3.39	0.0005	8.88	0.008
	802.11ax(HE80)	-3.91	0.0004	-2.82	0.0005	-0.32	0.0009	11.95	0.016
	802.11ax(HE160)	-1.29	0.0007	-1.99	0.0006	1.39	0.0014	13.66	0.023
	802.11a	-10.30	0.0001	-12.06	0.0001	-8.08	0.0002	4.19	0.003
UNII6	802.11ax(HE20)	-8.61	0.0001	-10.47	0.0001	-6.43	0.0002	6.18	0.004
	802.11ax(HE40)	-5.94	0.0003	-7.46	0.0002	-3.62	0.0004	8.99	0.008
	802.11ax(HE80)	-3.65	0.0004	-3.79	0.0004	-0.71	0.0008	11.90	0.016
	802.11ax(HE160)	-2.05	0.0006	-2.47	0.0006	0.76	0.0012	13.37	0.022
	802.11a	-10.79	0.0001	-12.94	0.0001	-8.72	0.0001	3.89	0.002
UNII7	802.11ax(HE20)	-9.86	0.0001	-9.83	0.0001	-6.83	0.0002	6.18	0.004
	802.11ax(HE40)	-7.81	0.0002	-6.47	0.0002	-4.08	0.0004	8.93	0.008
	802.11ax(HE80)	-3.23	0.0005	-5.73	0.0003	-1.29	0.0007	11.72	0.015
	802.11ax(HE160)	-1.90	0.0006	-2.62	0.0005	0.77	0.0012	13.78	0.024
	802.11a	-11.56	0.0001	-12.44	0.0001	-8.97	0.0001	4.04	0.003
UNII8	802.11ax(HE20)	-7.54	0.0002	-11.51	0.0001	-6.08	0.0002	5.91	0.004
	802.11ax(HE40)	-5.83	0.0003	-6.12	0.0002	-2.97	0.0005	9.02	0.008
	802.11ax(HE80)	-3.06	0.0005	-3.69	0.0004	-0.35	0.0009	11.64	0.015
	802.11ax(HE160)	-1.11	0.0008	-2.52	0.0006	1.25	0.0013	13.24	0.021
	802.11a	-9.74	0.0001	-11.07	0.0001	-7.34	0.0002	4.65	0.003

3. TEST METHODOLOGY

U-NII 6 GHz devices operating in the 5.925-7.125 GHz band was tested using the following measurement procedure.
[1] FCC KDB 987594 D02 U-NII 6 GHz EMC Measurement v03(October 10, 2024)
[2] KDB 789033 D02 General UNII Test Procedures New Rules v02r01(December 14, 2017)
[3] ANSI C63.10(2013) 'the American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices'

EUT CONFIGURATION

The EUT configuration for testing is installed on RF field strength measurement to meet the Commissions requirement and operating in a manner that intends to maximize its emission characteristics in a continuous normal application.

EUT EXERCISE

The EUT was operated in the engineering mode to fix the Tx frequency that was for the purpose of the measurements. According to its specifications, the EUT must comply with the requirements of the Section 15.207, 15.209 and 15.407 under the FCC Rules Part 15 Subpart E.

GENERAL TEST PROCEDURES

Conducted Emissions

The EUT is placed on the turntable, which is 0.8 m above ground plane. According to the requirements in Section 6.2 of ANSI C63.10. (Version :2013) Conducted emissions from the EUT measured in the frequency range between 0.15 MHz and 30MHz using CISPR Quasi-peak and average detector modes.

Radiated Emissions

The EUT is placed on a turn table, which is 0.8 m above ground plane below 1 GHz. Above 1 GHz with 1.5m using absorbers between the EUT and receive antenna. The turntable shall rotate 360 degrees to determine the position of maximum emission level. EUT is set 3 m away from the receiving antenna, which varied from 1 m to 4 m to find out the highest emission. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical. In order to find out the max. emission, the relative positions of this hand-held transmitter (EUT) was rotated through three orthogonal axes according to the requirements in Section 6.6.5 of ANSI C63.10. (Version: 2013)

DESCRIPTION OF TEST MODES

The EUT has been tested under operating condition. Test program used to control the EUT for staying in continuous transmitting and receiving mode is programmed.

4. INSTRUMENT CALIBRATION

The measuring equipment, which was utilized in performing the tests documented herein, has been calibrated in accordance with the manufacturer's recommendations for utilizing calibration equipment's, which is traceable to recognized national standards.
Especially, all antenna for measurement is calibrated in accordance with the requirements of C63.5 (Version : 2017).

5. FACILITIES AND ACCREDITATIONS

5.1 FACILITIES

The SAC(Semi-Anechoic Chamber) and conducted measurement facility used to collect the radiated data are located at the 74, Seoicheon-ro 578beon-gil, Majang-myeon, Icheon-si, Gyeonggi-do, Republic of Korea. The site is constructed in conformance with the requirements of ANSI C63.4. (Version :2014) and CISPR Publication 22.
Detailed description of test facility was submitted to the Commission and accepted dated March 11, 2024 (Registration Number: KR0032).

5.2 EQUIPMENT

Radiated emissions are measured with one or more of the following types of Linearly polarized antennas: tuned dipole, bi-conical, log periodic, bi-log, and/or ridged waveguide, horn. Spectrum analyzers with pre-selectors and quasi-peak detectors are used to perform radiated measurements.
Conducted emissions are measured with Line Impedance Stabilization Networks and EMI Test Receivers. Calibrated wideband preamplifiers, coaxial cables, and coaxial attenuators are also used for making measurements.
All receiving equipment conforms to CISPR Publication 16-1, "Radio Interference Measuring Apparatus and Measurement Methods."

6. ANTENNA REQUIREMENTS

According to FCC 47 CFR § 15.203, § 15.407:

"An intentional radiator antenna shall be designed to ensure that no antenna other than that furnished by the responsible party can be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this section."

(1) The antennas of this E.U.T are permanently attached.

(2) The E.U.T Complies with the requirement of § 15.203, § 15.407

7. MEASUREMENT UNCERTAINTY

The measurement uncertainties shown below were calculated in accordance with the requirements of ANSI C63.10-2013.

All measurement uncertainty values are shown with a coverage factor of $k = 2$ to indicate a 95 % level of confidence.

The measurement data shown herein meets or exceeds the U_{CISPR} measurement uncertainty values specified in CISPR 16-4-2 and, thus, can be compared directly to specified limits to determine compliance.

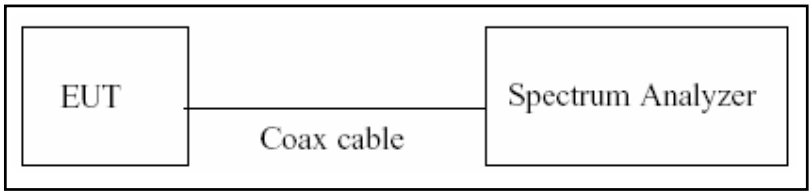
Parameter	Expanded Uncertainty (±kHz)
X dB, 99% Bandwidth	95 (Confidence level about 95 %, *k*=2)
Frequency stability	28 (Confidence level about 95 %, *k*=2)

Parameter	Expanded Uncertainty (±dB)
Conducted Disturbance (150 kHz ~ 30 MHz)	1.54 (Confidence level about 95 %, *k*=2)
Conducted Output Power(Power Meter)	0.54 (Confidence level about 95 %, k=2)
Conducted Output Power(Signal Analyzer)	0.68 (Confidence level about 95 %, k=2)
Power Spectral Density	1.03 (Confidence level about 95 %, k=2)
In-Band Emissions	0.99 (Confidence level about 95 %, k=2)
Radiated Disturbance (9 kHz ~ 30 MHz)	4.36 (Confidence level about 95 %, *k*=2)
Radiated Disturbance (30 MHz ~ 1 GHz)	5.68 (Confidence level about 95 %, *k*=2)
Radiated Disturbance (1 GHz ~ 18 GHz)	5.75 (Confidence level about 95 %, *k*=2)
Radiated Disturbance (18 GHz ~ 40 GHz)	5.82 (Confidence level about 95 %, *k*=2)

8. DESCRIPTION OF TESTS

8.1. Duty Cycle

Test Configuration



Test Procedure

The transmitter output is connected to the Spectrum Analyzer.

We tested according to Procedure B.2 in KDB 789033 D02 v02r01.

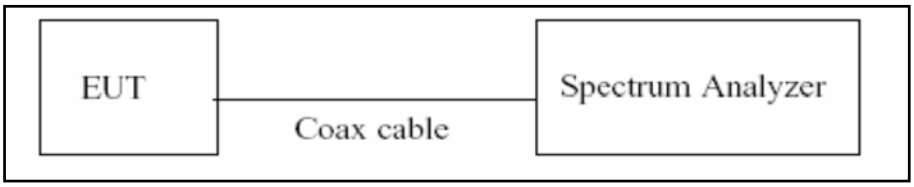
1. RBW = 8 MHz (the largest available value)
2. VBW = 8 MHz (≥ RBW)
3. SPAN = 0 Hz
4. Detector = Peak
5. Number of points in sweep > 100
6. Trace mode = Clear write
7. Measure T_{total} and T_{on}
8. Calculate Duty Cycle = T_{on}/ T_{total} and Duty Cycle Factor = 10log(1/Duty Cycle)

8.2. 26 dB Bandwidth & 99% Occupied Bandwidth

Limit

The maximum transmitter channel bandwidth for U-NII devices in the 5.925-7.125 GHz band is 320 megahertz.

Test Configuration



Test Procedure (26 dB Bandwidth)

The transmitter output is connected to the Spectrum Analyzer.
We tested according to Procedure C.1 in KDB 789033 D02 v02r01.

1. RBW = approximately 1 % of the emission bandwidth
2. VBW > RBW
3. Detector = Peak
4. Trace mode = Max Hold
5. Measure the maximum width of the emission that is 26 dB down from the maximum of the emission. Compare this with the RBW setting of the analyzer. Readjust RBW and repeat measurement as needed until the RBW/EBW ratio is approximately 1 %.

Test Procedure (99 % Occupied Bandwidth)

The transmitter output is connected to the Spectrum Analyzer.
We tested according to Procedure D in KDB 789033 D02 v02r01.

1. RBW = 1% ~ 5% of the occupied bandwidth
2. VBW ≥ 3 x RBW
3. Detector = Peak
4. Trace mode = max hold
5. Use the 99% power bandwidth function of the instrument

Note:

1. We tested X dB & 99% bandwidth using the automatic bandwidth measurement capability of a spectrum analyzer.
2. The 26 dB bandwidth is used to determine the in-Band Emission limits.

8.3. Output Power Measurement

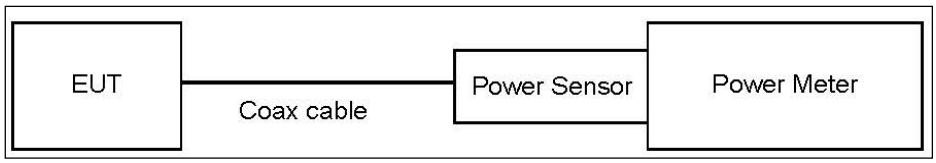
Very Low Power Device Limit

Band	Limit (e.i.r.p)
UNII 5,6,7,8	14 dBm

[47 CFR 15.407(a)(9)] For very low power devices operating in the 5.925-7.125 GHz bands, the maximum e.i.r.p must not exceed 14 dBm.

Test Configuration

Power Meter



Test Procedure (Power Meter)

We tested according to Procedure E.3.a in KDB 789033 D02 v02r01.

1. Measure the duty cycle.
2. Measure the average power of the transmitter. This measurement is an average over both the on and off periods of the transmitter.
3. Add 10 log (1/x), where x is the duty cycle, to the measured power in order to compute the average power during the actual transmission times.

Sample Calculation

Total Power(dBm) = Measured Level(dBm) + ATT loss(dB) + Cable loss(dB) + Duty Cycle Factor(dB)

Note

1. Power Meter offset

Ant.1: Attenuator loss(10 dB) + Cable loss + EUT Cable Loss(1.9 dB)

Ant.2: Attenuator loss(10 dB) + Cable loss

2. Actual value of loss for the attenuator and cable combination is below table.

Band	Ant.1 Loss(dB)	Ant.2 Loss(dB)
UNII 5	12.80	10.90
UNII 6	12.80	10.90
UNII 7	12.80	10.90
UNII 8	12.80	10.90

(Actual value of loss for the attenuator and cable combination)

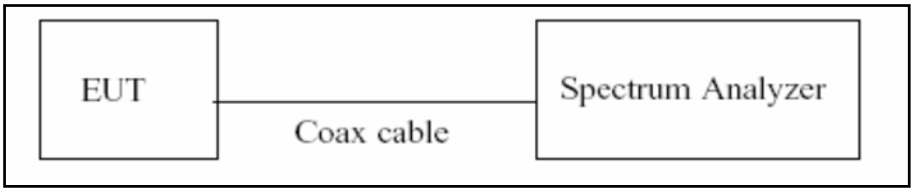
8.4. Power Spectral Density

Very Low Power Device Limit

Band	Limit (e.i.r.p)
UNII 5,6,7,8	-5 dBm/MHz

[47 CFR 15.407(a)(9)] For very low power devices operating in the 5.925-7.125 GHz bands, the maximum e.i.r.p must not exceed 14 dBm, the maximum power spectral density must not exceed -5 Bm e.i.r.p. in any 1-megahertz band

Test Configuration



Test Procedure

We tested according to Procedure F in KDB 789033 D02 v02r01.

1. Set span to encompass the entire emission bandwidth(EBW) of the signal.
2. RBW = 1 MHz
3. VBW ≥ 3 MHz
4. Number of points in sweep ≥ 2 x span/RBW.
5. Sweep time = auto.
6. Detector = RMS(i.e., power averaging), if available. Otherwise, use sample detector mode.
7. Do not use sweep triggering. Allow the sweep to “free run”.
8. Trace average at least 100 traces in power averaging(RMS) mode
9. Use the peak search function on the spectrum analyzer to find the peak of the spectrum.
10. If Method SA-2 was used, add 10 log(1/x), where x is the duty cycle, to the peak of the spectrum.

Sample Calculation

Total PSD(dBm) = Measured Level(dBm) + ATT loss(dB) + Cable loss(dB) + Duty Cycle Factor(dB)

Note

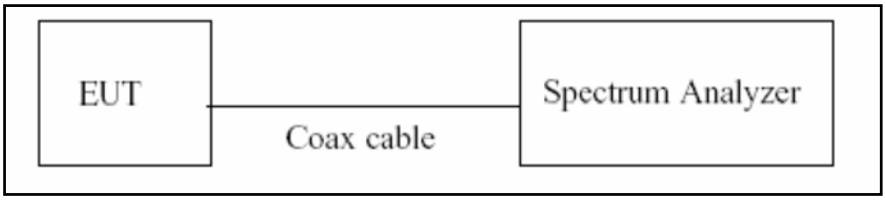
1. Spectrum Measured Levels are not plot data.
   The PSD results in plot is already including the actual values of loss for the attenuator and cable combination.
2. Spectrum offset
   Ant.1: Attenuator loss(10 dB) + Cable loss + EUT Cable Loss(1.9 dB)
   Ant.2: Attenuator loss(10 dB) + Cable loss
2. Actual value of loss for the attenuator and cable combination is below table.

Band	Ant.1 Loss(dB)	Ant.2 Loss(dB)
UNII 5	12.80	10.90
UNII 6	12.80	10.90
UNII 7	12.80	10.90
UNII 8	12.80	10.90

(Actual value of loss for the attenuator and cable combination)

8.5. In-Band Emission (Emissions Mask)

Test Configuration

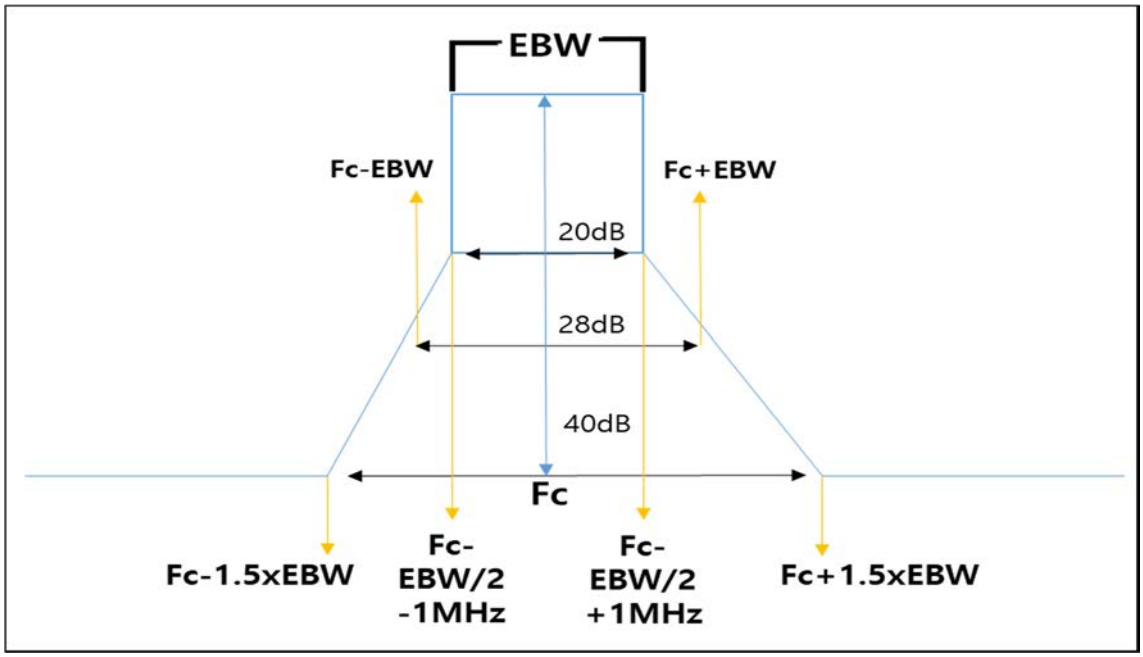


Test Procedure

We tested according to Procedure J in KDB 987594 D02.

1. Connect output of the antenna port to a spectrum analyzer or EMI receiver, with appropriate attenuation, as to not damage the instrumentation.
2. Set the reference level of the measuring equipment in accordance with procedure 4.1.5.2 of ANSI C63.10-2013.
3. Measure the 26 dB EBW using the test procedure 12.4.1 of ANSI C63.10-2013. (This will be used to determine the channel edge.)
4. Measure the power spectral density (which will be used for emissions mask reference) using the following procedure:
    a. Set the span to encompass the entire 26 dB EBW of the signal.
    b. Set RBW = same RBW used for 26 dB EBW measurement.
    c. Set VBW ≥ 3 X RBW
    d. Number of points in sweep ≥ [2 X span / RBW].
    e. Sweep time = auto.
    f. Detector = RMS (i.e., power averaging)
    g. Trace average at least 100 traces in power averaging (rms) mode.
    h. Use the peak search function on the instrument to find the peak of the spectrum.
5. For the purposes of developing the emission mask, the channel bandwidth is defined as the 26 dB EBW.

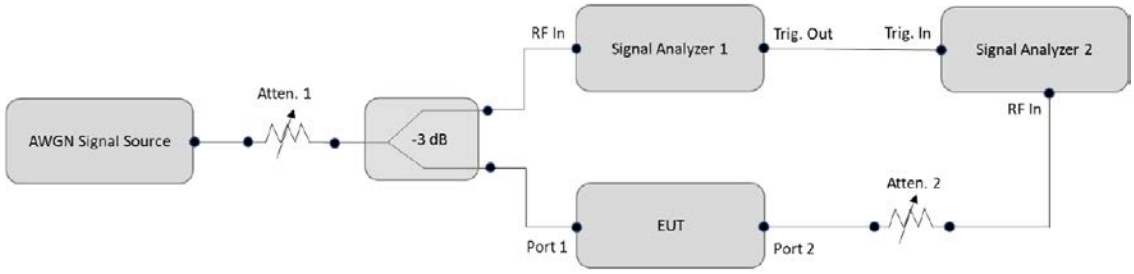
6. Using the measuring equipment limit line function, develop the emissions mask based on the following requirements. The emissions power spectral density must be reduced below the peak power spectral density (in dB) as follows:
    a. Suppressed by 20 dB at 1 MHz outside of the channel edge. (The channel edge is defined as the 26-dB point on either side of the carrier center frequency.)
    b. Suppressed by 28 dB at one channel bandwidth from the channel center.
    c. Suppressed by 40 dB at one- and one-half times the channel bandwidth from the channel center.
7. Adjust the span to encompass the entire mask as necessary.
8. Clear trace.
9. Trace average at least 100 traces in power averaging (rms) mode.
10. Adjust the reference level as necessary so that the crest of the channel touches the top of the emission mask.



Generic Emission Mask

8.6. Contention Based Protocol

Test Configuration



Test Procedure

We tested according to Procedure I in KDB 987594 D02.

1. Configure the EUT to transmit with a constant duty cycle.
2. Set the operating parameters of the EUT including power level, operating frequency, modulation and bandwidth.
3. Set the signal analyzer center frequency to the nominal EEUT channel center frequency. The span range of the signal analyzer shall be between two times and five times the OBW of the EUT. Connect the output port of the EUT to the signal analyzer 2, as shown in Test Configuration. Ensure that the attenuator 2 provides enough attenuation to not overload the signal analyzer 2 receiver.
4. Monitoring the signal analyzer 2, verify the EUT is operating and transmitting with the parameters set at step two.
5. Using an AWGN signal source, generate (but do not transmit, i.e., RF OFF) a 10 MHz-wide AWGN signal. Use Table 1 to determine the center frequency of the 10 MHz AWGN signal relative to the EUT's channel bandwidth and center frequency.
6. Set the AWGN signal power to an extremely low level (more than 20 dB below the -62 dBm threshold). Connect the AWGN signal source, via a 3-dB splitter, to the signal analyzer 1 and the EUT as shown in Test Configuration.
7. Transmit the AWGN signal (RF ON) and verify its characteristics on the signal analyzer
8. Monitor the signal analyzer 2 to verify if the AWGN signal has been detected and the EUT has ceased transmission. If the EUT continues to transmit, then incrementally increase the AWGN signal power level until the EUT stops transmitting.
9. (Including all losses in the RF paths) Determine and record the AWGN signal power level (at the EUT's antenna port) at which the EUT ceased transmission. Repeat the procedure at least 10 times to verify the EUT can detect an AWGN signal with 90% (or better) level of certainty.
10. Refer to Table 1 to determine number of times the detection threshold testing needs to be repeated. If testing is required more than once, then go back to step 5, choose a different center frequency for the AWGN signal and repeat the process.

Sample Calculation

Incumbent signal Power(dBm) = Measured Value(dBm)
Modified Detection Limit(dBm) = Detection Limit(-62 dBm) + Antenna Gain(dBi)

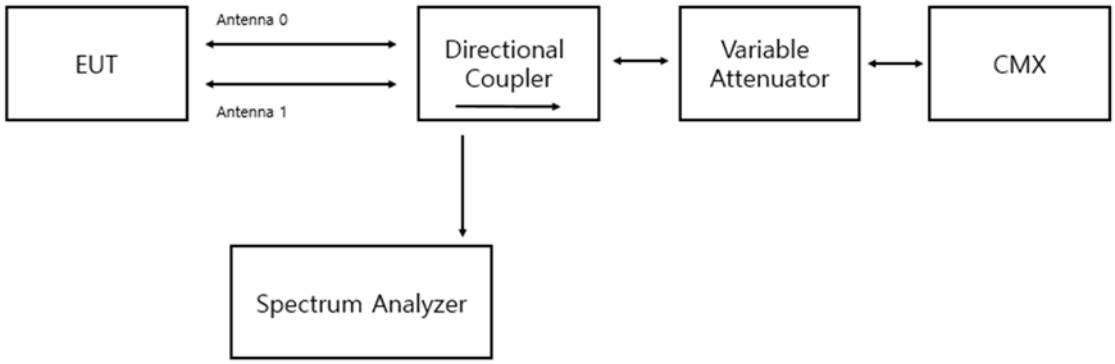
8.7. Transmit Power Control, Very Low Power Devices

Limit

Very low-power devices operating in the 5.925–7.125 GHz bands shall employ a TPC mechanism. A very low-power device must demonstrate the capability to operate at least 6 dB below the maximum EIRP PSD value of -5 dBm/MHz.

Test Configuration

The EUT was connected to CMX 500.



Test Procedure

We tested according to Procedure I in KDB 987594 D02

1. Set up the system according to the test configuration.
2. Connect the EUT to the CMX500 in Very Low Power (VLP) mode.
3. Set the variable attenuator to 10 dB and ensure the environment is free from external noise.Decrease the variable attenuation and measure the spectral density (PSD) at high power RSSI. If the device supports MIMO operation, sum the power from all transmission ports.
4. Verify that the PSD power is ≤ -11dBm/MHz.
5. Increase the variable attenuation and measure the spectral density (PSD) at low power RSSI. If the device supports MIMO operation, sum the power from all transmission ports.
6. Verify that the PSD power is ≤ -5dBm/MHz.

Power Measurement procedure

We tested according to Procedure in KDB 789033 D02 v02r01.

1. Set span to encompass the entire emission bandwidth(EBW) of the signal.
2. RBW = 1 MHz
3. VBW ≥ 3 MHz
4. Number of points in sweep ≥ 2 x span/RBW.
5. Sweep time = auto.
6. Detector = RMS(i.e., power averaging), if available. Otherwise, use sample detector mode.
7. Do not use sweep triggering. Allow the sweep to “free run”.
8. Trace average at least 100 traces in power averaging(RMS) mode
9. Add 10 log (1/x), where x is the duty cycle

8.8. Radiated Test

Limit

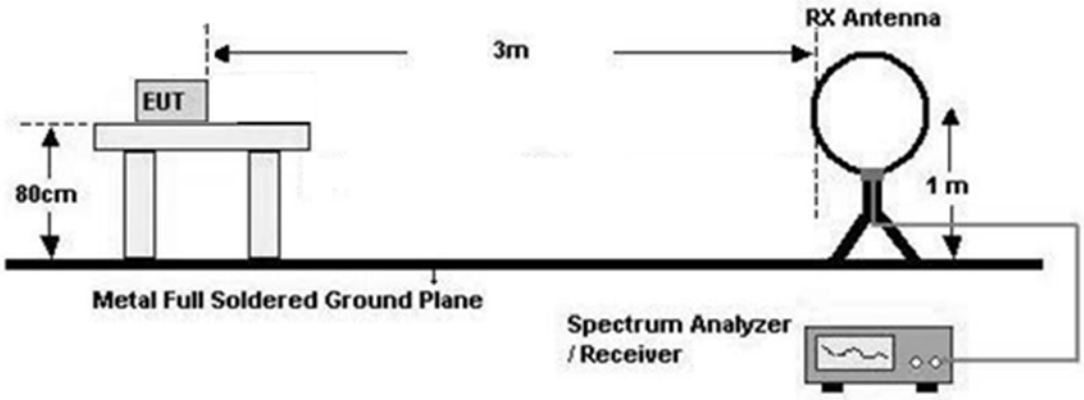
1. For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of −27 dBm/MHz.

2. All out of band emissions appearing in a restricted band as specified in Section 15.205 of the Title 47 CFR must not exceed the limits shown in Section 15.209.

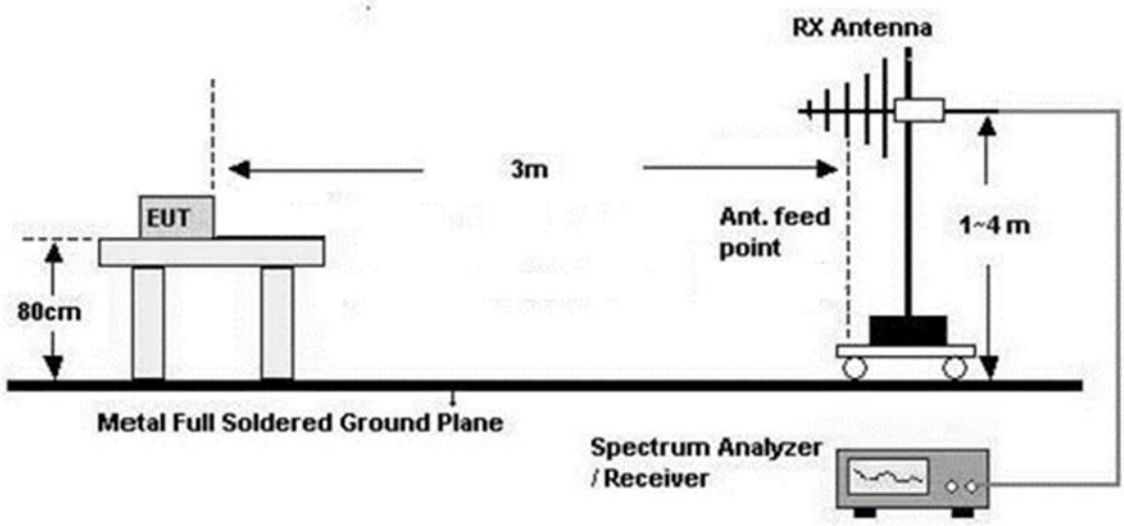
Frequency (MHz)	Field Strength (μV/m)	Measurement Distance (m)
0.009 – 0.490	2400/F(kHz)	300
0.490 – 1.705	24000/F(kHz)	30
1.705 – 30	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

Test Configuration

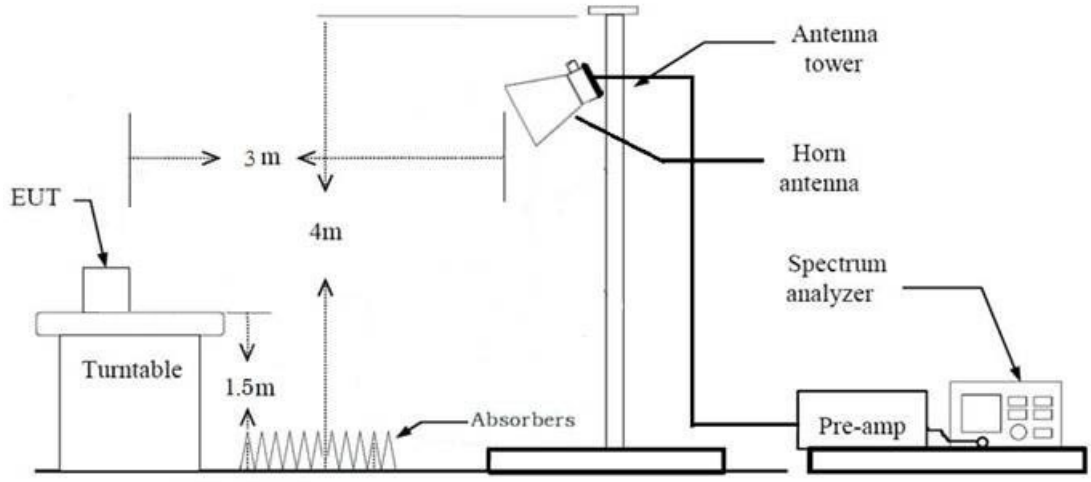
Below 30 MHz



30 MHz - 1 GHz



Above 1 GHz



Test Procedure of Radiated spurious emissions(Below 30 MHz)

Test Procedure : II.G in KDB 789033 v02r01

1. The EUT was placed on a non-conductive table located on semi-anechoic chamber.
2. The loop antenna was placed at a location 3 m from the EUT
3. The EUT is placed on a turntable, which is 0.8m above ground plane.
4. .We have done x, y, z planes in EUT and horizontal and vertical polarization and Parallel to the ground plane in detecting antenna.
5. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
6. Distance Correction Factor(0.009 MHz – 0.490 MHz) =40log(3 m/300 m)= - 80 dB
   Measurement Distance : 3 m
7. Distance Correction Factor(0.490 MHz – 30 MHz) =40log(3 m/30 m)= - 40 dB
   Measurement Distance : 3 m
8. Spectrum Setting
   - Frequency Range = 9 kHz ~ 30 MHz
   - Detector = Peak
   - Trace = Max Hold
   - RBW = 9 kHz
   - VBW ≥ 3 x RBW
9. Total = Measured Value + Antenna Factor(A.F) + Cable Loss(C.L) + Distance Factor(D.F)
10. Measurement value only up to 6 maximum emissions noted, or would be lesser if no specific emissions from the EUT are recorded (ie: margin > 20 dB from the applicable limit) and considered that's already beyond the background noise floor.

KDB 414788 OFS and Chamber Correlation Justification

Base on FCC 15.31 (f) (2): measurements may be performed at a distance closer than that specified in the regulations; however, an attempt should be made to avoid making measurements in the near field.
OFS and chamber correlation testing had been performed and chamber measured test result is the worst case test result.

Test Procedure of Radiated spurious emissions(Below 1 GHz)

Test Procedure : II.G in KDB 789033 v02r01

1. The EUT was placed on a non-conductive table located on semi-anechoic chamber.
2. The EUT is placed on a turntable, which is 0.8m above ground plane.
3. The Hybrid antenna was placed at a location 3 m from the EUT, which is varied from 1 m to 4 m to find out the highest emissions.
4. We have done x, y, z planes in EUT and horizontal and vertical polarization in detecting antenna.
5. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
6. Spectrum Setting
   (1) Measurement Type(Peak):
      - Measured Frequency Range : 30 MHz – 1 GHz
      - Detector = Peak
      - Trace = Max Hold
      - RBW = 100 kHz
      - VBW ≥ 3 x RBW
   (2) Measurement Type(Quasi-peak):
      - Measured Frequency Range : 30 MHz – 1 GHz
      - Detector = Quasi-Peak
      - RBW = 120 kHz
   ※In general, (1) is used mainly
7. Total = Measured Value + Antenna Factor(A.F) + Cable Loss(C.L)
8. Measurement value only up to 6 maximum emissions noted, or would be lesser if no specific emissions from the EUT are recorded (ie: margin > 20 dB from the applicable limit) and considered that's already beyond the background noise floor.

Test Procedure of Radiated spurious emissions (Above 1 GHz)

Test Procedure : II.G in KDB 789033 v02r01

1. The EUT is placed on a turntable, which is 1.5 m above ground plane.
2. We have done x, y, z planes in EUT and horizontal and vertical polarization in detecting antenna.
3. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
4. EUT is set 3 m away from the receiving antenna, which is varied from 1 m to 4 m to find out the highest emissions.
5. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
6. Each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
7. Spectrum Setting

(1) Measurement Type(Peak) :

- Measured Frequency Range : 1 GHz – 40 GHz
- RBW = 1 MHz
- VBW ≥ 3 MHz
- Detector = Peak
- Sweep Time = auto
- Trace mode = Max Hold
- Allow sweeps to continue until the trace stabilizes.

Note that if the transmission is not continuous, the time required for the trace to stabilize will increase by a factor of approximately 1/x, where x is the duty cycle.

(2) Measurement Type(Average) : Duty cycle ≥ 98 %

- Measured Frequency Range : 1 GHz – 40 GHz
- Detector = RMS
- Averaging type = power (*i.e.*, RMS)
- RBW = 1 MHz
- VBW ≥ 3 x RBW
- Sweep time = auto.
- Trace mode = average (at least 100 traces).
- If a specific emission is demonstrated to be continuous (100% duty cycle) rather than turning on and off with the transmit cycle, no duty cycle correction is required for that emission.

(3) Measurement Type(Average) : Duty cycle < 98 %, duty cycle variations are less than ±2 %

- Measured Frequency Range : 1 GHz – 40 GHz
- Detector = RMS
- Averaging type = power (*i.e.*, RMS)
- RBW = 1 MHz
- VBW ≥ 3 x RBW
- Sweep time = auto.
- Trace mode = average (at least 100 traces).
- Duty Cycle Factor (dB) : Please refer to the please refer to section 10.1.

8. Measurement value only up to 6 maximum emissions noted, or would be lesser if no specific emissions from the EUT are recorded (ie: margin > 20 dB from the applicable limit) and considered that's already beyond the background noise floor
9. Measuring frequencies from 1 GHz to the 10th harmonic of highest fundamental frequency
10. Distance extrapolation factor = 20log (test distance / specific distance) (dB)
11. Total(Measurement Type : Peak)
    = Measured value + Antenna Factor(A.F) + Cable Loss(C.L) - Amp Gain(A.G) + Distance Factor(D.F)

    Total(Measurement Type : Average, Duty cycle ≥ 98 %)
    = Measured value + Antenna Factor(A.F) + Cable Loss(C.L) - Amp Gain(A.G) + Distance Factor(D.F)

    Total(Measurement Type : Average, Duty cycle < 98 %)
    = Measured value + Antenna Factor(A.F) + Cable Loss(C.L) - Amp Gain(A.G) + Distance Factor(D.F)
    + Duty Cycle Factor(D.C.F)

Test Procedure of Radiated Restricted Band Edge

Test Procedure : II.G in KDB 789033 v02r01

1. The EUT is placed on a turntable, which is 1.5 m above ground plane.
2. We have done x, y, z planes in EUT and horizontal and vertical polarization in detecting antenna.
3. The turntable shall be rotated for 360 degrees to determine the position of maximum emission level.
4. EUT is set 3 m away from the receiving antenna, which is varied from 1 m to 4 m to find out the highest emissions.
5. Maximum procedure was performed on the six highest emissions to ensure EUT compliance.
6. Each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical.
7. Spectrum Setting
   (1) Measurement Type(Peak) :
   - RBW = 1 MHz
   - VBW ≥ 3 MHz
   - Detector = Peak
   - Sweep Time = auto
   - Trace mode = Max Hold
   - Allow sweeps to continue until the trace stabilizes.
     Note that if the transmission is not continuous, the time required for the trace to stabilize will increase by a factor of approximately 1/x, where x is the duty cycle.

   (2) Measurement Type(Average) : Duty cycle ≥ 98 %
   - Detector = RMS
   - Averaging type = power (*i.e.*, RMS)
   - RBW = 1 MHz
   - VBW ≥ 3 x RBW
   - Sweep time = auto.
   - Trace mode = average (at least 100 traces).
   - If a specific emission is demonstrated to be continuous (100% duty cycle) rather than turning on and off with the transmit cycle, no duty cycle correction is required for that emission.

   (3) Measurement Type(Average): Duty cycle < 98 %, duty cycle variations are less than ±2 %
   - Detector = RMS
   - Averaging type = power (*i.e.*, RMS)
   - RBW = 1 MHz
   - VBW ≥ 3 x RBW
   - Sweep time = auto.
   - Trace mode = average (at least 100 traces).
   - Duty Cycle Factor (dB) : Please refer to the please refer to section 10.1.
8. Distance extrapolation factor = 20log (test distance / specific distance) (dB)

9. Total(Measurement Type : Peak)

= Measured value + Antenna Factor(A.F) + Cable Loss(C.L) - Amp Gain(A.G) + Distance Factor(D.F)

Total(Measurement Type : Average, Duty cycle ≥ 98 %)

= Measured value + Antenna Factor(A.F) + Cable Loss(C.L) - Amp Gain(A.G) + Distance Factor(D.F)

Total(Measurement Type : Average, Duty cycle < 98 %)

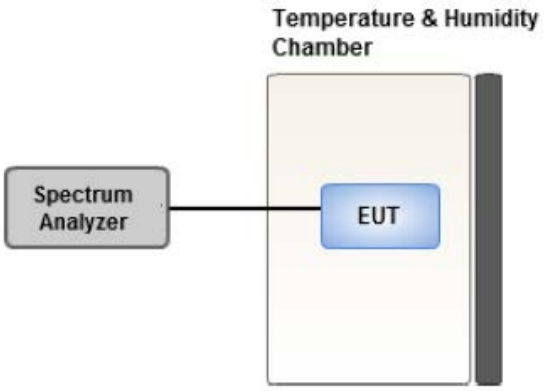
= Measured value + Antenna Factor(A.F) + Cable Loss(C.L) - Amp Gain(A.G) + Distance Factor(D.F)
+ Duty Cycle Factor(D.C.F)

8.9. Frequency Stability

Limit

Maintained within the band

Test Configuration



Test Procedure

1. The EUT was placed inside an environmental chamber as the temperature in the chamber was varied between -30 ℃ and 50 ℃.
2. The temperature was incremented by 10 ℃ intervals and the unit was allowed to stabilize at each temperature before each measurement. The center frequency of the transmitting channel was evaluated at each temperature and the frequency deviation from the channel's center frequency was recorded.
3. The primary supply voltage is varied from 85% to 115% of the nominal value for non hand-carried battery and AC powered equipment. For hand-carried, battery-powered equipment, primary supply voltage is reduced to the battety operating end point which shall be specified by the manufacturer.
4. While maintaining a constant temperature inside the environmental chamber, turn the EUT ON and record the operating frequency at startup, and at 2 minutes, 5 minutes, and 10 minutes after the EUT is energized. Four measurements in total are made.

8.10. Test RU offset for Tones

BW (MHz)	Tones (T)	RU offset	Test RU offset		
			Low	Mid	High
20	26	0~8	0	4	8
	52	37~40	37	38	40
	106	53~54	53	-	54
	242	61	-	61	-
40	26	0~17	0	9	17
	52	37~44	37	41	44
	106	53~56	53	54	56
	242	61~62	61	-	62
	484	65	-	65	-
80	26	0~36	0	18	36
	52	37~52	37	45	52
	106	53~60	53	57	60
	242	61~64	61	62	64
	484	65~66	65	-	66
	996	67	-	67	-
160	26	0~36	0	18	36
	52	37~52	37	45	52
	106	53~60	53	57	60
	242	61~64	61	62	64
	484	65~66	65	-	66
	996	67	-	67	-
	2x996	68	-	68	-

8.11. Worst case configuration and mode

Conducted test

1. All data rate of operation were investigated and the worst case results are reported.
   - HE20 : MCS 0
   - HE40 : MCS 0
   - HE80 : MCS 0
   - HE160 : MCS 0
   - 802.11 a : 6 Mbps
2. TFBMEEBN6FU, Additional Models were tested and the worst case results are reported. (Worst case : TFBMEEBN6FU)
3. Antenna2 and Antenna3 use the same antenna port. Therefore, conducted testing was performed only once.
4. The directional gain applied to the EIRP calculation was based on the worst-case antenna gain.

Radiated test

1. All modes of operation were investigated and the worst case configuration results are reported.
   - Mode : Stand alone
   - Worstcase : Stand alone
2. EUT Axis
   - Radiated Spurious Emissions : X
   - Radiated Restricted Band Edge : X
3. All data rate of operation were investigated and the worst case results are reported. (Worst case : MCS0)
4. All Antenna of operation were investigated and the worst case results are reported
   - Mode : SISO(Ant.3), MIMO_CDD(Ant.1+Ant.2), MIMO_CDD(Ant.1+Ant.3)
   - RSE Worstcase : MIMO_CDD(Ant.1+Ant.2)
   - Band Edge Worstcase : SISO(Ant.3)
5. All position of loop antenna were investigated and the test result is a no critical peak found at all positions.
   - Position : Horizontal, Vertical, Parallel to the ground plane
6. All mode(Tone, RU Offset) of operation were investigated and the worst case configuration results are reported
7. TFBMEEBN6FU, Additional Models were tested and the worst case results are reported. (Worst case : TFBMNENN0FN)

[RSE Worst case]

Test	BW (MHz)	Tones (T)	Offset
RSE	20	242	61
	40	484	65
	80	996	67
	160	2x996	68

[Bandedge Worst case]

Test	BW (MHz)	Tones (T)	Offset	
			Lower	Upper
Bandedge	20	26	0	8
		52	37	40
		106	53	54
		242	61	61
		SU	-	-
	40	26	0	17
		52	37	44
		106	53	56
		242	61	62
		484	65	65
		SU	-	-
	80	26	0	36
		52	37	52
		106	53	60
		242	61	64
		484	65	66
		996	67	67
		SU	-	-
	160(80L)	26	0	-
		52	37	-
		106	53	-
		242	61	-
		484	65	-
		996	67	-
	160(80U)	26	-	36
		52	-	52
		106	-	60
		242	-	64
		484	-	66
		996	-	67
	160	2x996	68	68
		SU	-	-

Radiated test(Simultaneous transmission Scenario)

1. All modes of operation were investigated and the worst case configuration results are reported.
   - Mode : Stand alone
   - Worstcase : Stand alone
2. EUT Axis
   - Radiated Spurious Emissions : X
3. All of Simultaneous transmission Scenario were investigated and the worst case configuration results are reported.

Simultaneous transmission Scenario	5 GHz WiFi Ant.1	5 GHz WiFi Ant.2	5 GHz WiFi Ant.3	6 GHz WiFi Ant.1	6 GHz WiFi Ant.2	6 GHz WiFi Ant.3	BT LE Ant.1	WWAN	Test Case
Bluetooth LE + 5 GHz WiFi MIMO + WWAN	on	on	-	-	-	-	on	on	Scenario1
Bluetooth LE + 5 GHz WiFi MIMO + WWAN	on	-	on	-	-	-	on	on	-
Bluetooth LE + 6 GHz WiFi MIMO + WWAN	-	-	-	on	on	-	on	on	Scenario2
Bluetooth LE + 6 GHz WiFi MIMO + WWAN	-	-	-	on	-	on	on	on	-

4. The Simultaneous transmission test investigated both intermodulation and radiated spurious emissions. And the worst results were reported.
   - Worst result: Radiated spurious emissions
   - Intermodulation: No signals are generated.
   -WWAN: No signals are generated.
   - Radiated spurious emissions: cf. Section 10.6.2.

5. The following tables show the worst case configurations determined during testing.

(Worst case: The lowest margin condition the channels and modes were selected for test.)

Scenario 1	Description	BTLE Emission	6 GHz Emission	WWAN(LTE B25)
Bluetooth LE + 6 GHz WiFi MIMO + WWAN	Antenna	Ant.1	Ant.1+Ant.2	MIMO Ant.1
	Channel	39	39	26055
	Data Rate	1 Mbps	MCS0	MCS0
	Mode	GFSK	802.11ax(HE80)	QPSK
	Tone/RU	-	996/67	1RB

Note : BTLE Simultaneous transmission Data refer to [BTLE] Test Report

6. TFBMEEBN6FU, Additional Models were tested and the worst case results are reported. (Worstcase : TFBMEEBN6FU)

AC Power line Conducted Emissions

1. We don't perform powerline conducted emission test. The device only employ battery power for operation.

9. SUMMARY OF TEST RESULTS

Test Description	FCC Part Section(s)	Test Limit	Test Condition	Test Result
The maximum transmitter channel bandwidth	§ 15.407(a)(11)	< 320 MHz	Conducted	PASS
Output Power Maximum EIRP	§ 15.407(a)(7) § 15.407(a)(8) § 15.407(a)(9)	U-NII-5(5925-6425 MHz) & U-NII-7(6525-6875 MHz) Standard-Power Access Point (AFC Controlled) EIRP < 36 dBm Client(Connected to standard-Power Access Point) EIRP < 30 dBm U-NII-5(5925-6425 MHz) & U-NII-6(6425-6525 MHz) U-NII-7(6525-6875 MHz) & U-NII-8(6875-7125 MHz) Low-Power Access Point (indoor only) EIRP < 30 dBm Client (Connected to Low-Power Access Point) EIRP < 24 dBm Very low power devices EIRP < 14 dBm		PASS
Output Power Maximum EIRP Power Spectral Density	§ 15.407(a)(7) § 15.407(a)(8) § 15.407(a)(9)	U-NII-5(5925-6425 MHz) & U-NII-7(6525-6875 MHz) Standard-Power Access Point (AFC Controlled) < 33 dBm/MHz (EIRP) Client(Connected to standard-Power Access Point) < 17 dBm/MHz (EIRP) U-NII-5(5925-6425 MHz) & U-NII-6(6425-6525 MHz) U-NII-7(6525-6875 MHz) & U-NII-8(6875-7125 MHz) Low-Power Access Point (indoor only) < 5 dBm/MHz (EIRP) Client (Connected to Low-Power Access Point) < -1 dBm/MHz (EIRP) Very low power devices < -5 dBm/MHz (EIRP)		PASS
AC Conducted Emissions 150 kHz-30 MHz	§ 15.407 (b)(9)	<FCC 15.207 limits		N/A (Note[4])
Contention Based Protocol	§ 15.407(d)(6)	Detect co-channel energy with 90% or greater certainty.		PASS (Note[1])
Frequency Stability	§ 15.407(g) § 2.1055	Maintained within the band		PASS
TPC mechanism (VLP Device)	§ 15.407(d)(10)	EIRP PSD < -5 dBm/MHz (at least 6 dB below the maximum EIRP PSD)		PASS
In-Band Emissions (Emissions Mask)	§ 15.407(b)(7)	a. Suppressed by 20 dB at 1 MHz outside of the channel edge. (The channel edge is defined as the 26-dB point on either side of the carrier center frequency.) b. Suppressed by 28 dB at one channel bandwidth from the channel center. c. Suppressed by 40 dB at one- and one-half times the channel bandwidth from the channel center.		PASS
Undesirable Emissions	§ 15.407(b) § 15.35(b)	<-27 dBm/MHz EIRP (UNII5, 6, 7, 8)	Radiated	PASS
General Field Strength	15.205, 15.407(b)(9),(10)	Emissions in restricted bands must meet the radiated limits detailed in 15.209		PASS

Test Description	FCC Part Section(s)	Test Limit	Test Condition	Test Result
Limits(Restricted Bands and Radiated Emission Limits)				

Note:

1. Bandwidth Reduction was used for incumbent avoidance.
2. This device doesn't support Channel Puncturing in the 6 GHz Wi-Fi bands.
3. The decision rule applies 'simple acceptance'
4. The device only employ battery power for operation

10. TEST RESULT

10.1 DUTY CYCLE

10.1.1 802.11 ax Duty Cycle

Mode	Tones	Data Rate (Mbps)	T_{on} (ms)	T_{total} (ms)	Duty Cycle	Duty Cycle Factor (dB)
802.11ax (HE20)	26	MCS0	5.087	5.102	0.997	0.013
	52	MCS0	5.077	5.092	0.997	0.013
	106	MCS0	4.768	4.788	0.996	0.018
	242	MCS0	4.666	4.687	0.996	0.019
802.11ax (HE40)	26	MCS0	5.087	5.102	0.997	0.013
	52	MCS0	5.077	5.092	0.997	0.013
	106	MCS0	4.768	4.788	0.996	0.018
	242	MCS0	4.666	4.682	0.997	0.014
	484	MCS0	4.666	4.682	0.997	0.014
802.11ax (HE80)	26	MCS0	5.087	5.102	0.997	0.013
	52	MCS0	5.072	5.092	0.996	0.017
	106	MCS0	4.768	4.783	0.997	0.014
	242	MCS0	4.666	4.683	0.996	0.016
	484	MCS0	4.661	4.677	0.997	0.014
	996	MCS0	4.727	4.747	0.996	0.019
802.11ax (HE160)	26	MCS0	5.087	5.102	0.997	0.013
	52	MCS0	5.077	5.092	0.997	0.013
	106	MCS0	4.768	4.783	0.997	0.014
	242	MCS0	4.671	4.687	0.997	0.014
	484	MCS0	4.666	4.682	0.997	0.014
	996	MCS0	4.732	4.747	0.997	0.014
	2x996	MCS0	4.727	4.742	0.997	0.014
802.11ax (SU)	BW 20	MCS0	5.442	5.462	0.996	0.016
	BW 40	MCS0	5.447	5.462	0.997	0.012
	BW 80	MCS0	5.447	5.462	0.997	0.012
	BW 160	MCS0	5.447	5.462	0.997	0.012

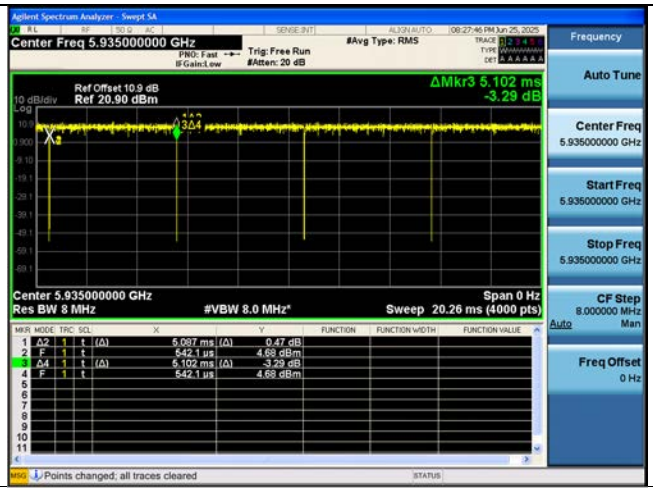
Mode	Data Rate (Mbps)	T_{on} (ms)	T_{total} (ms)	Duty Cycle	Duty Cycle Factor (dB)
802.11a	6 Mbps	2.097	2.114	0.992	0.035

Note: Duty Cycle Factor = 10·log(1/Duty Cycle). where, Duty Cycle = T_{on} / T_{total}

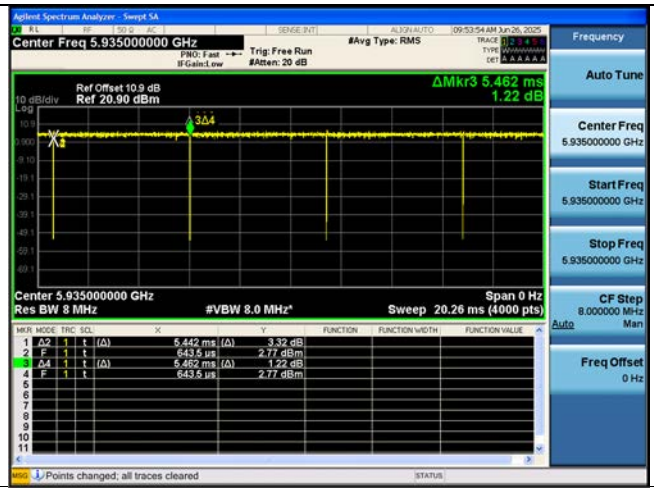
▣ Test Plots

Note:In order to simplify the report, attached plots were only the lowest datarate .

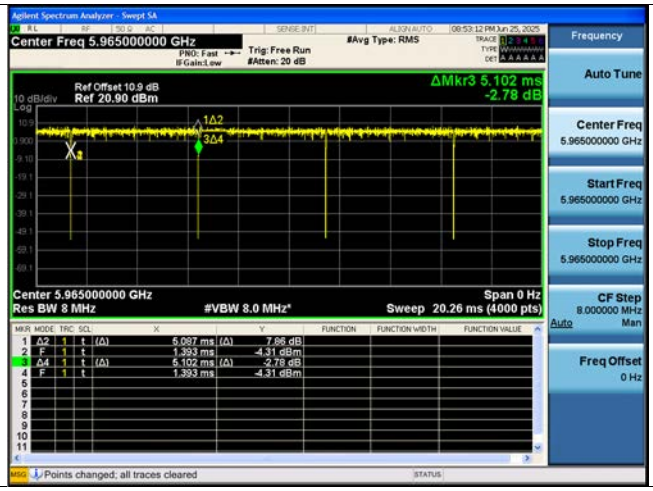
802.11ax HE 20 Ch.2(5935 MHz) 26 Tones MCS0



802.11ax HE 20 Ch.2(5935 MHz) SU MCS0

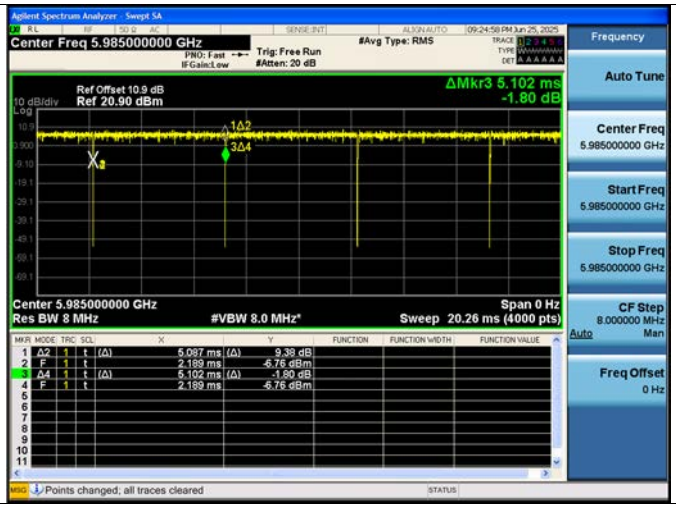


802.11ax HE 40 Ch.3(5965 MHz) 26 Tones MCS0

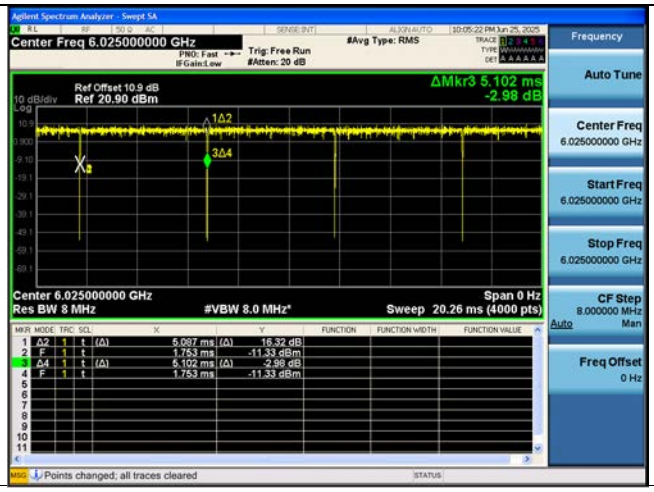
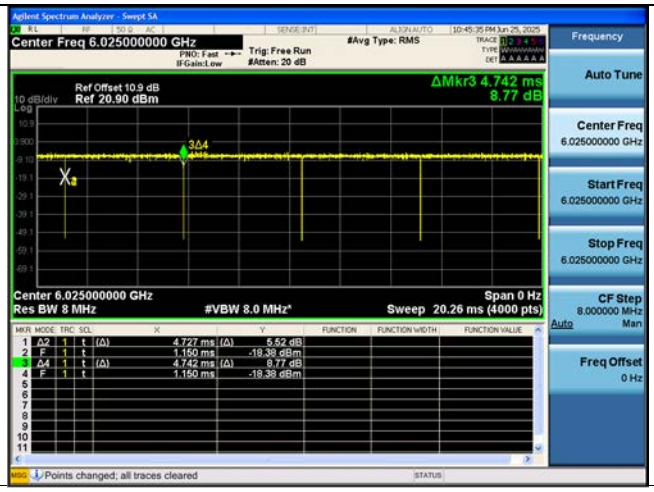
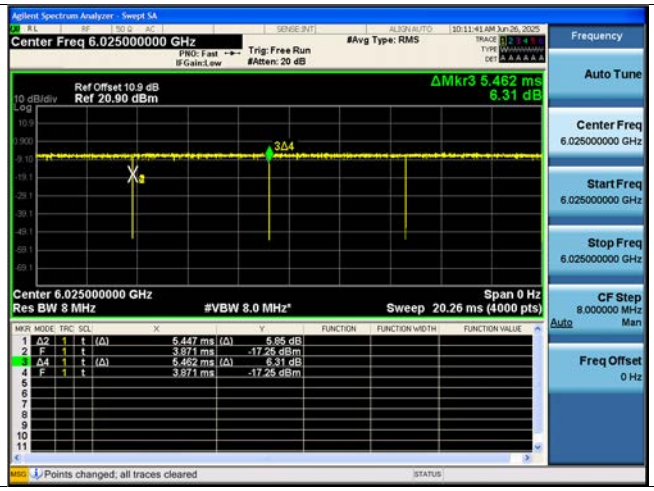
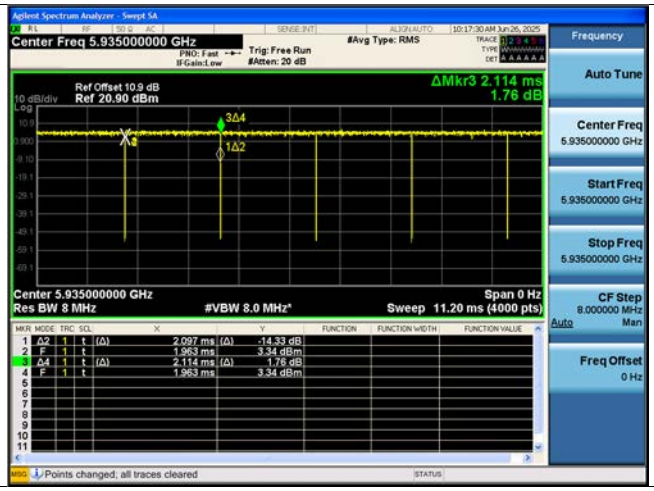


802.11ax HE 40 Ch.3(5965 MHz) SU MCS0

802.11ax HE 80 Ch.7(5985 MHz) 26 Tones MCS0



802.11ax HE 80 Ch.7(5985 MHz) SU MCS0

802.11ax HE 160 Ch.15(6025 MHz) 26 Tones MCS0	802.11ax HE 160 Ch.15(6025 MHz) 2x996T MCS0
	
802.11ax HE 160 Ch.15(6025 MHz) SU MCS0	802.11a Ch.2(5935 MHz) 6 Mbps
	

10.2 26 dB BANDWIDTH & 99 % Occupied BANDWIDTH

10.2.1 26 dB BANDWIDTH (Very Low Power Device)

10.2.1.1 SISO_Ant.3

Mode : HE20 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	20.54	18.62	20.56	18.436	16.891	18.286
	6175	45	20.57	18.93	20.56	18.545	17.167	18.543
	6415	93	20.67	18.63	20.73	18.539	17.317	18.394
UNII6	6435	97	19.93	18.83	20.38	18.401	17.362	18.564
	6475	105	19.97	18.92	20.18	18.041	17.318	18.590
	6515	113	20.33	18.61	20.56	18.618	17.350	18.638
UNII7	6535	117	20.77	18.62	20.70	18.560	16.854	18.685
	6695	149	20.86	18.66	20.68	18.580	17.278	18.685
	6855	181	20.35	17.46	20.55	18.360	16.641	18.587
UNII8	6875	185	20.34	18.66	20.59	18.303	17.272	18.385
	6995	209	20.13	18.78	20.27	18.208	17.250	18.596
	7115	233	20.58	18.41	20.99	18.579	17.033	17.949

Mode : HE20 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	20.93	19.21	20.69	18.331	16.362	17.963
	6175	45	21.42	19.16	20.71	17.981	17.182	18.265
	6415	93	21.21	19.35	20.43	17.940	17.190	18.320
UNII6	6435	97	20.68	18.69	20.35	18.330	17.008	18.325
	6475	105	21.12	18.78	20.78	18.328	16.928	18.069
	6515	113	21.11	18.66	20.48	18.334	17.296	18.110
UNII7	6535	117	21.06	19.49	20.11	17.942	17.366	18.289
	6695	149	20.32	18.79	20.79	18.270	17.011	17.859
	6855	181	21.34	19.41	20.92	18.374	17.094	17.981
UNII8	6875	185	21.10	19.46	20.45	18.262	17.211	18.130
	6995	209	21.37	19.36	20.91	18.378	17.046	17.910
	7115	233	20.93	19.12	20.28	18.315	17.096	18.286

Mode : HE20 106T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	21.51	-	21.39	18.294	-	17.918
	6175	45	21.33	-	21.04	18.345	-	18.260
	6415	93	21.69	-	21.24	18.037	-	17.966
UNII6	6435	97	21.15	-	21.21	18.366	-	18.390
	6475	105	21.65	-	21.56	18.370	-	18.401
	6515	113	21.77	-	21.11	18.307	-	18.224
UNII7	6535	117	21.81	-	21.42	18.363	-	18.305
	6695	149	21.67	-	21.38	18.265	-	18.210
	6855	181	21.80	-	21.34	18.355	-	18.095
UNII8	6875	185	22.00	-	21.37	18.335	-	18.216
	6995	209	21.55	-	21.11	18.418	-	18.302
	7115	233	21.55	-	21.40	18.203	-	18.229

Mode : HE20 242T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	-	22.92	-	-	19.134	-
	6175	45	-	22.64	-	-	19.099	-
	6415	93	-	22.82	-	-	19.175	-
UNII6	6435	97	-	23.00	-	-	19.094	-
	6475	105	-	22.60	-	-	19.117	-
	6515	113	-	22.83	-	-	19.104	-
UNII7	6535	117	-	22.75	-	-	19.113	-
	6695	149	-	22.84	-	-	19.127	-
	6855	181	-	22.77	-	-	19.124	-
UNII8	6875	185	-	22.61	-	-	19.124	-
	6995	209	-	22.71	-	-	19.110	-
	7115	233	-	22.74	-	-	19.112	-

Mode : HE20 SU

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	-	20.45	-	-	18.858	-
	6175	45	-	21.07	-	-	18.842	-
	6415	93	-	20.95	-	-	18.852	-
UNII6	6435	97	-	20.60	-	-	18.842	-
	6475	105	-	20.64	-	-	18.845	-
	6515	113	-	20.69	-	-	18.856	-
UNII7	6535	117	-	20.67	-	-	18.847	-
	6695	149	-	21.07	-	-	18.856	-
	6855	181	-	20.61	-	-	18.854	-
UNII8	6875	185	-	20.79	-	-	18.835	-
	6995	209	-	20.76	-	-	18.862	-
	7115	233	-	20.81	-	-	18.848	-

Mode : HE40 26T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	40.30	37.68	40.58	37.939	35.993	38.396
	6165	43	40.30	38.12	40.76	38.089	36.286	38.420
	6405	91	41.02	37.98	39.75	38.071	36.021	37.541
UNII6	6445	99	40.42	38.06	40.65	38.187	36.427	38.016
	6485	107	40.20	38.26	39.81	38.148	36.253	37.635
	6525	115	40.29	37.53	40.36	37.265	35.920	38.198
UNII7	6565	123	40.38	38.17	40.58	38.041	35.977	38.165
	6685	147	40.44	37.24	40.11	37.931	35.672	37.851
	6845	179	40.55	38.04	40.47	38.161	36.016	38.266
UNII8	6885	187	40.34	36.88	38.90	38.032	35.037	36.875
	7005	211	40.81	37.94	40.31	38.324	36.214	38.081
	7085	227	40.34	38.22	40.39	38.027	36.393	38.163

Mode : HE40 52T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	40.37	38.09	40.72	37.679	36.237	37.880
	6165	43	40.38	38.27	40.50	37.650	36.360	37.810
	6405	91	41.05	38.39	41.09	37.648	36.474	37.681
UNII6	6445	99	40.71	38.25	40.64	37.858	36.412	37.253
	6485	107	40.76	38.23	40.59	37.655	36.131	37.670
	6525	115	40.92	38.21	40.79	37.583	35.821	37.707
UNII7	6565	123	41.17	38.49	40.67	37.872	36.367	37.719
	6685	147	40.91	38.22	40.72	37.538	36.277	37.740
	6845	179	40.56	38.14	40.79	37.809	36.247	37.807
UNII8	6885	187	39.60	38.18	40.61	36.818	36.318	37.572
	7005	211	40.29	38.33	40.90	37.013	36.400	37.928
	7085	227	40.76	38.01	40.90	37.545	36.266	37.727

Mode : HE40 106T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	41.44	39.14	41.98	37.415	36.193	37.732
	6165	43	41.47	39.43	42.05	37.384	36.340	37.737
	6405	91	41.29	39.58	41.68	37.318	36.279	37.049
UNII6	6445	99	41.24	39.04	41.80	37.384	36.299	37.702
	6485	107	41.45	39.57	41.69	37.310	36.458	37.834
	6525	115	40.20	39.65	41.70	36.504	36.385	37.710
UNII7	6565	123	41.17	39.37	42.00	37.200	35.815	37.447
	6685	147	41.27	39.00	41.83	36.937	36.517	37.763
	6845	179	41.23	38.85	41.05	37.376	36.295	37.534
UNII8	6885	187	41.50	39.71	42.03	37.401	36.165	37.655
	7005	211	41.15	39.54	41.65	37.564	36.328	36.960
	7085	227	41.44	39.13	41.17	37.438	36.455	37.787

Mode : HE40 242T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	42.10	-	41.08	37.275	-	37.428
	6165	43	42.07	-	41.68	37.225	-	37.549
	6405	91	42.33	-	41.90	37.351	-	37.430
UNII6	6445	99	41.42	-	41.44	37.300	-	37.540
	6485	107	41.46	-	42.25	37.452	-	37.605
	6525	115	42.33	-	41.82	37.408	-	36.786
UNII7	6565	123	41.97	-	41.02	37.239	-	37.287
	6685	147	42.38	-	41.81	37.397	-	36.998
	6845	179	41.75	-	41.41	37.256	-	36.557
UNII8	6885	187	41.86	-	41.85	37.440	-	37.422
	7005	211	42.28	-	41.68	36.494	-	37.515
	7085	227	41.32	-	41.96	37.202	-	37.530

Mode : HE40 484T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	-	44.47	-	-	38.048	-
	6165	43	-	43.83	-	-	38.044	-
	6405	91	-	44.42	-	-	38.017	-
UNII6	6445	99	-	44.36	-	-	38.036	-
	6485	107	-	44.44	-	-	38.039	-
	6525	115	-	44.91	-	-	38.017	-
UNII7	6565	123	-	44.31	-	-	38.037	-
	6685	147	-	44.06	-	-	38.035	-
	6845	179	-	44.32	-	-	38.050	-
UNII8	6885	187	-	44.51	-	-	38.056	-
	7005	211	-	44.48	-	-	38.053	-
	7085	227	-	46.51	-	-	38.060	-

Mode : HE40 SU

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	-	39.95	-	-	37.548	-
	6165	43	-	40.32	-	-	37.591	-
	6405	91	-	40.31	-	-	37.603	-
UNII6	6445	99	-	40.40	-	-	37.568	-
	6485	107	-	40.38	-	-	37.629	-
	6525	115	-	40.28	-	-	37.571	-
UNII7	6565	123	-	40.22	-	-	37.611	-
	6685	147	-	40.24	-	-	37.585	-
	6845	179	-	40.08	-	-	37.555	-
UNII8	6885	187	-	40.32	-	-	37.637	-
	7005	211	-	40.19	-	-	37.617	-
	7085	227	-	40.39	-	-	37.575	-

Mode : HE80 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	82.61	78.23	81.86	78.382	75.302	78.440
	6145	39	81.15	78.60	81.04	78.195	74.872	78.727
	6385	87	81.58	78.20	81.00	78.574	75.566	78.711
UNII6	6465	103	81.56	78.10	81.05	78.409	75.409	78.495
	6545	119	81.29	78.10	82.27	78.388	75.161	78.686
UNII7	6625	135	80.96	78.38	80.74	78.276	75.207	78.392
	6705	151	81.93	78.11	80.76	78.771	75.268	78.512
	6785	167	82.07	77.73	81.29	78.161	74.265	78.970
UNII8	6865	183	81.37	78.48	82.11	78.271	75.438	78.928
	6945	199	82.21	77.85	80.67	77.998	74.497	78.523
	7025	215	82.11	78.39	81.63	78.029	75.011	78.808

Mode : HE80 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	83.03	79.15	83.42	76.849	74.520	78.398
	6145	39	82.34	78.59	82.37	77.882	74.728	78.250
	6385	87	83.69	78.43	82.57	78.438	74.821	78.286
UNII6	6465	103	82.52	78.63	82.83	78.447	75.057	78.252
	6545	119	83.23	77.34	82.71	78.065	73.465	78.071
UNII7	6625	135	83.27	78.58	82.92	78.352	73.991	78.216
	6705	151	83.37	77.86	82.69	77.959	74.578	78.266
	6785	167	83.65	78.72	80.46	78.497	74.372	76.251
UNII8	6865	183	83.18	77.74	82.35	77.945	74.354	78.136
	6945	199	81.54	78.34	82.54	77.502	75.029	78.225
	7025	215	82.43	77.85	82.82	78.181	74.605	78.239

Mode : HE80 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	84.41	78.23	83.07	77.156	74.721	77.751
	6145	39	83.40	79.48	82.23	76.094	75.521	77.090
	6385	87	83.82	80.21	83.00	77.056	75.607	77.656
UNII6	6465	103	83.40	79.35	82.21	77.438	74.864	77.216
	6545	119	84.10	79.20	83.34	77.321	75.311	77.510
UNII7	6625	135	84.00	78.07	82.44	77.647	74.435	77.476
	6705	151	82.91	79.77	82.27	77.100	75.122	77.570
	6785	167	84.36	78.74	83.15	77.687	74.621	77.488
UNII8	6865	183	83.70	79.20	83.10	77.478	75.202	77.451
	6945	199	84.00	79.20	82.76	77.621	74.280	77.415
	7025	215	84.42	79.51	83.17	77.003	74.925	77.324

Mode : HE80 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	83.77	80.51	83.44	76.972	74.977	77.143
	6145	39	83.11	80.50	84.25	76.103	75.452	77.469
	6385	87	85.68	79.51	83.13	77.178	75.361	77.379
UNII6	6465	103	81.75	80.01	83.80	75.944	74.142	77.356
	6545	119	84.33	80.78	83.25	76.980	75.351	76.973
UNII7	6625	135	83.46	77.85	82.91	76.360	73.494	77.129
	6705	151	85.51	80.99	83.71	76.695	73.933	77.314
	6785	167	84.24	80.64	82.66	77.068	74.921	76.574
UNII8	6865	183	85.76	80.58	83.33	77.198	74.570	77.132
	6945	199	84.98	80.59	83.48	77.321	75.535	76.818
	7025	215	84.50	80.38	82.78	76.989	75.061	77.106

Mode : HE80 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	87.46	-	84.68	76.182	-	76.797
	6145	39	87.23	-	85.81	76.700	-	76.946
	6385	87	87.19	-	85.68	76.164	-	76.935
UNII6	6465	103	86.81	-	85.06	76.835	-	71.400
	6545	119	86.43	-	86.26	76.691	-	76.712
UNII7	6625	135	86.10	-	85.51	76.788	-	76.822
	6705	151	86.31	-	84.18	76.802	-	76.845
	6785	167	86.44	-	84.87	76.935	-	76.865
UNII8	6865	183	86.64	-	85.24	76.808	-	76.895
	6945	199	83.84	-	83.23	76.826	-	76.796
	7025	215	87.47	-	84.99	76.764	-	76.929

Mode : HE80 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	-	87.36	-	-	77.724	-
	6145	39	-	87.19	-	-	77.699	-
	6385	87	-	88.26	-	-	77.740	-
UNII6	6465	103	-	86.74	-	-	77.668	-
	6545	119	-	105.4	-	-	77.871	-
UNII7	6625	135	-	118.8	-	-	78.127	-
	6705	151	-	116.2	-	-	78.046	-
	6785	167	-	100.5	-	-	77.853	-
UNII8	6865	183	-	123.1	-	-	77.934	-
	6945	199	-	111.7	-	-	77.930	-
	7025	215	-	123.0	-	-	77.812	-

Mode : HE80 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	-	81.23	-	-	76.765	-
	6145	39	-	81.06	-	-	76.689	-
	6385	87	-	81.65	-	-	76.794	-
UNII6	6465	103	-	81.08	-	-	76.695	-
	6545	119	-	81.50	-	-	76.542	-
UNII7	6625	135	-	81.17	-	-	76.735	-
	6705	151	-	81.15	-	-	76.655	-
	6785	167	-	81.63	-	-	76.786	-
UNII8	6865	183	-	81.14	-	-	76.680	-
	6945	199	-	81.56	-	-	76.694	-
	7025	215	-	82.06	-	-	76.863	-

Mode : HE160(80L) 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	161.8	156.5	157.7	153.61	150.73	152.54
	6185	47	162.6	148.3	148.4	156.08	142.02	142.52
	6345	79	162.4	157.2	156.5	157.65	152.35	151.70
UNII6	6505	111	163.8	158.0	157.0	158.31	152.88	151.71
UNII7	6665	143	162.3	157.5	157.1	156.94	151.36	150.35
UNII8	6825	175	161.1	158.0	155.7	154.91	150.76	147.27
	6985	207	163.4	157.1	157.0	158.08	151.00	152.58

Mode : HE160(80L) 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	158.2	157.8	156.2	149.19	148.89	150.39
	6185	47	163.8	157.1	157.5	156.30	149.66	151.23
	6345	79	163.2	158.3	158.6	151.52	151.68	152.42
UNII6	6505	111	163.6	157.4	158.2	157.61	150.52	151.76
UNII7	6665	143	163.6	154.5	157.6	155.99	146.95	151.37
UNII8	6825	175	164.2	156.8	158.4	157.66	150.45	152.41
	6985	207	163.8	158.1	157.6	156.90	152.25	152.07

Mode : HE160(80L) 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	162.6	158.9	159.1	152.40	148.08	152.20
	6185	47	164.0	159.1	155.3	155.48	151.58	149.25
	6345	79	163.1	158.9	157.3	152.77	151.32	151.64
UNII6	6505	111	164.6	158.8	158.5	156.21	152.23	152.48
UNII7	6665	143	165.0	159.3	159.1	156.32	151.43	151.59
UNII8	6825	175	164.4	158.5	159.0	156.57	152.43	147.06
	6985	207	161.5	157.8	159.0	153.98	151.37	152.49

Mode : HE160(80L) 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	164.8	159.2	158.4	152.84	150.33	149.08
	6185	47	164.1	159.6	159.7	154.75	152.07	151.72
	6345	79	165.7	158.8	160.5	156.00	150.06	152.95
UNII6	6505	111	162.8	159.8	159.8	154.38	151.91	151.14
UNII7	6665	143	164.8	159.5	157.6	154.71	152.52	150.89
UNII8	6825	175	172.9	158.8	160.2	155.94	152.39	152.97
	6985	207	209.5	159.9	220.8	157.03	153.86	152.77

Mode : HE160(80L) 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	165.5	-	159.9	154.03	-	150.91
	6185	47	165.8	-	160.3	153.94	-	152.08
	6345	79	164.1	-	162.0	152.49	-	152.21
UNII6	6505	111	164.8	-	162.0	152.07	-	153.00
UNII7	6665	143	166.0	-	159.9	155.49	-	152.45
UNII8	6825	175	203.7	-	197.4	156.45	-	153.21
	6985	207	238.2	-	234.4	155.78	-	148.40

Mode : HE160(80L) 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	165.9	-	-	155.06	-
	6185	47	-	163.2	-	-	151.71	-
	6345	79	-	166.1	-	-	155.94	-
UNII6	6505	111	-	187.6	-	-	155.79	-
UNII7	6665	143	-	261.3	-	-	177.76	-
UNII8	6825	175	-	301.1	-	-	165.09	-
	6985	207	-	267.4	-	-	167.71	-

Mode : HE160(80U) 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	156.6	157.9	163.3	147.40	153.10	159.99
	6185	47	157.9	158.8	163.3	152.84	153.60	159.34
	6345	79	157.2	158.3	163.8	149.80	153.51	158.84
UNII6	6505	111	156.7	157.2	163.6	151.16	152.16	159.09
UNII7	6665	143	156.4	158.6	163.7	150.51	153.18	159.55
UNII8	6825	175	156.4	156.9	155.4	150.44	150.99	152.83
	6985	207	158.8	157.9	162.8	153.63	153.44	158.30

Mode : HE160(80U) 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	158.0	157.9	163.4	152.48	152.67	158.57
	6185	47	154.8	157.0	163.9	148.53	150.50	158.79
	6345	79	158.3	156.6	163.1	152.41	151.19	158.87
UNII6	6505	111	157.0	155.8	163.3	150.25	151.36	157.90
UNII7	6665	143	158.1	157.7	164.9	151.45	152.20	158.92
UNII8	6825	175	158.2	158.7	163.4	151.91	152.27	157.44
	6985	207	149.9	157.5	163.9	144.54	152.28	158.61

Mode : HE160(80U) 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	158.8	158.8	166.2	144.96	152.26	158.33
	6185	47	158.4	158.5	163.7	151.91	152.20	157.23
	6345	79	159.2	157.8	163.5	152.84	152.41	157.12
UNII6	6505	111	159.3	158.1	165.2	152.56	152.20	157.68
UNII7	6665	143	158.6	158.5	163.8	151.56	152.46	157.10
UNII8	6825	175	158.4	157.7	163.1	152.46	151.25	156.75
	6985	207	159.4	159.4	165.7	153.70	152.43	157.83

Mode : HE160(80U) 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	159.7	160.3	164.5	152.38	153.13	157.08
	6185	47	159.8	160.2	164.0	153.01	152.26	156.93
	6345	79	156.9	158.7	164.6	151.15	151.79	157.08
UNII6	6505	111	160.3	159.9	165.1	153.86	153.25	157.27
UNII7	6665	143	160.1	160.1	164.6	152.95	153.24	156.20
UNII8	6825	175	162.2	173.6	163.4	152.27	153.97	156.12
	6985	207	228.0	216.9	169.2	148.91	154.10	157.76

Mode : HE160(80U) 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	161.8	-	163.7	152.36	-	155.88
	6185	47	161.5	-	165.9	152.25	-	156.18
	6345	79	160.6	-	164.8	152.30	-	155.66
UNII6	6505	111	162.3	-	165.4	152.56	-	156.80
UNII7	6665	143	209.4	-	218.3	153.93	-	156.36
UNII8	6825	175	199.7	-	205.3	154.19	-	156.44
	6985	207	237.0	-	247.0	156.80	-	167.61

Mode : HE160(80U) 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	241.8	-	-	156.31	-
	6185	47	-	244.3	-	-	156.75	-
	6345	79	-	164.9	-	-	155.97	-
UNII6	6505	111	-	298.0	-	-	157.08	-
UNII7	6665	143	-	306.9	-	-	189.97	-
UNII8	6825	175	-	301.0	-	-	168.38	-
	6985	207	-	315.1	-	-	183.27	-

Mode : HE160 2x996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	199.0	-	-	156.83	-
	6185	47	-	168.2	-	-	156.76	-
	6345	79	-	166.5	-	-	156.97	-
UNII6	6505	111	-	282.1	-	-	157.27	-
UNII7	6665	143	-	297.3	-	-	163.80	-
UNII8	6825	175	-	312.9	-	-	158.03	-
	6985	207	-	267.1	-	-	171.96	-

Mode : HE160 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	163.6	-	-	154.59	-
	6185	47	-	162.9	-	-	154.73	-
	6345	79	-	163.6	-	-	154.94	-
UNII6	6505	111	-	163.1	-	-	155.27	-
UNII7	6665	143	-	163.7	-	-	155.03	-
UNII8	6825	175	-	164.7	-	-	154.92	-
	6985	207	-	256.1	-	-	156.52	-

Mode : 802.11a								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	-	18.95	-	-	16.280	-
	6175	45	-	18.73	-	-	16.273	-
	6415	93	-	18.54	-	-	16.279	-
UNII6	6435	97	-	18.63	-	-	16.262	-
	6475	105	-	18.71	-	-	16.267	-
	6515	113	-	18.80	-	-	16.266	-
UNII7	6535	117	-	18.67	-	-	16.266	-
	6695	149	-	18.73	-	-	16.263	-
	6855	181	-	18.71	-	-	16.263	-
UNII8	6875	185	-	18.55	-	-	16.267	-
	6995	209	-	18.74	-	-	16.275	-
	7115	233	-	18.89	-	-	16.267	-

10.2.1.2 MIMO_CDD(Ant1)

Mode : HE20 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5935	2	20.74	18.87	20.74	18.303	17.256	18.669
	6175	45	20.29	18.66	20.50	18.637	16.516	18.529
	6415	93	20.63	18.75	20.66	18.696	17.319	18.589
UNII6	6435	97	20.69	18.82	20.25	18.603	15.742	18.668
	6475	105	20.63	18.57	20.77	18.723	17.281	18.737
	6515	113	20.15	18.13	20.58	18.596	16.823	18.795
UNII7	6535	117	20.52	18.49	20.66	18.544	17.407	18.371
	6695	149	20.99	18.80	20.55	18.591	17.379	18.333
	6855	181	20.95	18.93	20.24	18.649	17.343	18.771
UNII8	6875	185	20.56	18.36	20.92	18.567	17.203	18.682
	6995	209	20.62	18.49	20.49	18.543	16.651	18.639
	7115	233	21.10	18.70	20.47	18.549	17.267	18.584

Mode : HE20 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5935	2	20.64	19.32	20.27	17.946	17.105	18.329
	6175	45	21.22	19.45	20.39	18.358	17.294	18.363
	6415	93	20.96	18.73	20.67	18.296	17.222	18.383
UNII6	6435	97	20.70	18.58	20.87	18.338	17.102	18.387
	6475	105	21.21	19.18	20.65	18.275	17.107	18.321
	6515	113	21.21	18.42	20.52	18.373	16.628	18.391
UNII7	6535	117	20.94	19.32	20.97	18.054	17.164	18.354
	6695	149	20.88	19.15	20.55	18.275	17.269	17.986
	6855	181	21.06	19.21	20.91	18.310	17.283	18.392
UNII8	6875	185	21.25	19.05	20.83	18.365	17.328	18.087
	6995	209	21.52	19.18	20.86	18.168	16.863	18.382
	7115	233	21.02	19.06	20.42	18.272	16.622	18.166

Mode : HE20 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5935	2	21.76	-	20.99	18.391	-	18.435
	6175	45	21.88	-	21.34	18.070	-	18.222
	6415	93	21.21	-	21.94	18.176	-	18.424
UNII6	6435	97	21.56	-	21.26	18.347	-	18.291
	6475	105	22.03	-	21.74	18.321	-	18.019
	6515	113	21.54	-	21.37	18.382	-	18.439
UNII7	6535	117	21.37	-	21.16	18.335	-	18.384
	6695	149	21.42	-	21.65	18.194	-	18.296
	6855	181	21.84	-	21.39	18.223	-	18.250
UNII8	6875	185	21.77	-	21.18	18.213	-	18.375
	6995	209	21.69	-	21.27	18.153	-	18.314
	7115	233	21.63	-	21.30	18.312	-	18.405

Mode : HE20 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5935	2	-	22.83	-	-	19.070	-
	6175	45	-	22.97	-	-	19.071	-
	6415	93	-	22.86	-	-	19.081	-
UNII6	6435	97	-	22.55	-	-	19.058	-
	6475	105	-	22.32	-	-	19.088	-
	6515	113	-	22.65	-	-	19.103	-
UNII7	6535	117	-	22.97	-	-	19.075	-
	6695	149	-	22.83	-	-	19.073	-
	6855	181	-	22.93	-	-	19.085	-
UNII8	6875	185	-	22.97	-	-	19.093	-
	6995	209	-	22.97	-	-	19.074	-
	7115	233	-	22.79	-	-	19.061	-

Mode : HE20 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5935	2	-	20.99	-	-	18.862	-
	6175	45	-	20.89	-	-	18.850	-
	6415	93	-	20.67	-	-	18.841	-
UNII6	6435	97	-	20.84	-	-	18.839	-
	6475	105	-	20.57	-	-	18.841	-
	6515	113	-	20.67	-	-	18.850	-
UNII7	6535	117	-	20.57	-	-	18.853	-
	6695	149	-	20.64	-	-	18.850	-
	6855	181	-	20.70	-	-	18.865	-
UNII8	6875	185	-	20.76	-	-	18.846	-
	6995	209	-	20.93	-	-	18.858	-
	7115	233	-	20.55	-	-	18.861	-

Mode : HE40 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5965	3	41.01	38.11	40.40	37.674	36.356	38.584
	6165	43	40.20	38.11	40.43	38.498	36.496	38.408
	6405	91	40.16	37.39	40.22	38.182	35.929	38.430
UNII6	6445	99	40.09	38.16	40.57	38.207	36.559	38.536
	6485	107	40.26	38.05	40.35	38.197	36.638	38.563
	6525	115	40.48	38.01	40.40	38.340	36.476	38.249
UNII7	6565	123	40.46	38.26	40.16	38.469	36.759	38.471
	6685	147	40.68	38.20	40.44	38.319	36.567	38.050
	6845	179	40.49	38.13	40.37	38.257	36.577	38.515
UNII8	6885	187	40.52	37.36	40.77	38.222	35.696	38.515
	7005	211	40.43	37.79	40.58	38.499	36.324	38.482
	7085	227	40.79	38.12	40.33	38.399	36.563	38.644

Mode : HE40 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5965	3	40.95	38.26	41.47	37.781	36.096	38.134
	6165	43	40.42	38.46	41.27	37.792	36.008	38.172
	6405	91	40.94	38.49	40.75	37.763	36.437	37.821
UNII6	6445	99	41.01	38.19	40.90	37.795	36.511	38.055
	6485	107	40.77	38.55	40.88	37.944	36.415	37.929
	6525	115	40.53	38.22	40.87	37.895	36.193	37.957
UNII7	6565	123	40.52	38.13	40.39	37.913	36.098	37.782
	6685	147	40.70	38.37	40.51	37.757	36.097	37.741
	6845	179	41.40	38.23	40.84	37.888	36.405	37.730
UNII8	6885	187	41.24	38.18	40.60	37.791	36.531	37.405
	7005	211	40.56	38.25	40.38	37.890	36.587	37.792
	7085	227	40.27	37.36	41.58	37.488	35.721	38.091

Mode : HE40 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5965	3	41.53	39.55	42.14	37.380	36.422	37.738
	6165	43	41.44	39.17	42.29	37.409	35.543	37.538
	6405	91	40.69	39.51	41.89	37.243	36.475	37.757
UNII6	6445	99	41.35	39.40	42.33	37.400	36.242	37.660
	6485	107	41.31	38.63	40.70	37.504	36.387	37.589
	6525	115	40.98	39.42	40.99	37.345	35.966	37.622
UNII7	6565	123	41.15	39.23	41.95	37.394	35.679	37.536
	6685	147	41.63	38.73	41.54	37.524	36.344	37.727
	6845	179	41.36	39.71	41.77	37.479	35.800	37.646
UNII8	6885	187	40.81	39.54	41.83	37.440	36.283	36.947
	7005	211	41.31	39.88	41.61	37.254	36.526	37.726
	7085	227	41.21	38.24	41.87	37.393	36.242	37.693

Mode : HE40 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5965	3	41.35	-	42.05	37.233	-	37.574
	6165	43	41.53	-	41.26	37.371	-	37.515
	6405	91	42.19	-	41.22	37.449	-	37.385
UNII6	6445	99	41.64	-	41.82	37.372	-	37.404
	6485	107	41.99	-	41.68	37.245	-	37.275
	6525	115	42.05	-	42.24	37.391	-	37.581
UNII7	6565	123	41.94	-	42.29	37.468	-	37.587
	6685	147	42.18	-	42.18	37.403	-	37.435
	6845	179	41.17	-	43.13	37.304	-	37.248
UNII8	6885	187	42.08	-	41.80	37.306	-	37.567
	7005	211	41.79	-	42.15	37.304	-	37.105
	7085	227	41.92	-	41.51	36.713	-	37.370

Mode : HE40 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5965	3	-	45.04	-	-	38.091	-
	6165	43	-	44.58	-	-	38.122	-
	6405	91	-	45.04	-	-	38.145	-
UNII6	6445	99	-	44.80	-	-	38.053	-
	6485	107	-	45.20	-	-	38.132	-
	6525	115	-	45.04	-	-	38.075	-
UNII7	6565	123	-	45.19	-	-	38.102	-
	6685	147	-	45.19	-	-	38.109	-
	6845	179	-	45.19	-	-	38.053	-
UNII8	6885	187	-	44.96	-	-	38.133	-
	7005	211	-	45.37	-	-	38.129	-
	7085	227	-	45.01	-	-	38.152	-

Mode : HE40 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5965	3	-	40.11	-	-	37.622	-
	6165	43	-	39.99	-	-	37.593	-
	6405	91	-	40.15	-	-	37.611	-
UNII6	6445	99	-	40.19	-	-	37.626	-
	6485	107	-	40.03	-	-	37.581	-
	6525	115	-	40.22	-	-	37.606	-
UNII7	6565	123	-	40.16	-	-	37.623	-
	6685	147	-	39.86	-	-	37.604	-
	6845	179	-	40.21	-	-	37.586	-
UNII8	6885	187	-	40.12	-	-	37.641	-
	7005	211	-	40.56	-	-	37.579	-
	7085	227	-	40.20	-	-	37.631	-

Mode : HE80 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5985	7	82.06	78.54	80.82	79.825	76.156	80.142
	6145	39	82.07	78.32	82.00	78.902	76.128	80.145
	6385	87	81.39	77.55	79.82	78.852	74.710	78.500
UNII6	6465	103	41.14	78.31	81.09	47.294	75.736	79.394
	6545	119	81.93	77.57	82.16	79.274	75.482	80.340
UNII7	6625	135	81.20	77.65	82.02	78.826	75.552	79.846
	6705	151	82.29	78.36	81.51	79.589	76.203	79.554
	6785	167	81.73	77.77	82.67	79.087	75.146	79.866
UNII8	6865	183	81.44	78.32	81.67	79.008	76.099	79.474
	6945	199	81.67	78.03	81.13	78.624	75.730	79.761
	7025	215	81.61	77.65	82.11	79.166	75.398	79.728

Mode : HE80 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5985	7	82.67	78.73	82.61	76.445	75.641	78.886
	6145	39	82.60	78.31	82.80	78.224	75.021	78.802
	6385	87	83.62	78.27	82.29	78.545	75.262	77.882
UNII6	6465	103	83.82	78.61	83.21	78.553	75.174	78.696
	6545	119	83.40	77.72	82.21	78.547	74.694	78.341
UNII7	6625	135	83.69	78.60	82.96	78.371	75.409	78.429
	6705	151	83.44	78.09	83.36	77.819	74.745	78.089
	6785	167	83.28	77.78	82.09	78.267	74.899	77.767
UNII8	6865	183	82.75	76.79	82.83	78.403	73.736	78.242
	6945	199	83.80	78.86	82.39	78.439	75.286	78.763
	7025	215	82.63	78.37	83.72	78.538	75.208	78.393

Mode : HE80 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5985	7	84.21	79.64	82.70	77.282	75.615	77.462
	6145	39	83.89	79.73	83.10	77.460	75.409	77.685
	6385	87	84.38	79.54	82.66	77.460	75.358	77.462
UNII6	6465	103	83.19	79.37	83.92	77.709	75.433	77.835
	6545	119	84.03	80.09	82.88	77.058	75.601	77.724
UNII7	6625	135	83.96	79.79	84.79	78.113	75.442	77.442
	6705	151	83.40	78.78	82.68	77.849	74.885	77.815
	6785	167	84.13	79.72	83.29	77.500	75.304	77.844
UNII8	6865	183	84.22	79.74	81.95	77.678	75.730	76.843
	6945	199	83.03	79.63	82.35	76.531	75.368	77.614
	7025	215	84.02	79.62	83.39	77.547	75.538	77.277

Mode : HE80 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5985	7	81.54	80.33	83.36	74.854	75.266	77.318
	6145	39	83.23	80.38	83.71	76.375	75.446	77.266
	6385	87	82.99	79.57	83.19	77.092	75.436	77.029
UNII6	6465	103	82.74	80.75	83.15	76.954	74.920	77.262
	6545	119	82.78	80.51	84.15	77.100	75.046	77.276
UNII7	6625	135	82.41	80.36	82.75	77.157	73.324	77.338
	6705	151	82.44	79.56	83.75	77.057	75.059	76.921
	6785	167	83.79	80.57	83.87	77.181	75.453	77.010
UNII8	6865	183	83.74	80.44	82.91	76.613	75.146	77.081
	6945	199	82.52	79.43	83.60	76.933	74.642	77.117
	7025	215	83.90	80.72	83.10	77.063	75.361	77.233

Mode : HE80 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5985	7	86.75	-	84.82	76.862	-	77.072
	6145	39	86.76	-	85.78	77.015	-	76.378
	6385	87	84.42	-	85.39	76.028	-	77.093
UNII6	6465	103	87.10	-	84.04	76.618	-	76.702
	6545	119	86.24	-	86.91	76.914	-	76.284
UNII7	6625	135	85.45	-	85.01	76.811	-	77.073
	6705	151	85.55	-	86.61	76.964	-	77.118
	6785	167	87.19	-	86.32	76.827	-	76.883
UNII8	6865	183	86.59	-	84.61	76.604	-	77.098
	6945	199	86.48	-	85.75	75.751	-	77.270
	7025	215	84.32	-	86.68	76.381	-	76.705

Mode : HE80 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5985	7	-	88.20	-	-	77.814	-
	6145	39	-	87.09	-	-	77.778	-
	6385	87	-	87.44	-	-	77.731	-
UNII6	6465	103	-	86.83	-	-	77.691	-
	6545	119	-	88.18	-	-	77.794	-
UNII7	6625	135	-	87.74	-	-	77.684	-
	6705	151	-	86.86	-	-	77.725	-
	6785	167	-	87.72	-	-	77.764	-
UNII8	6865	183	-	87.36	-	-	77.764	-
	6945	199	-	87.88	-	-	77.742	-
	7025	215	-	86.32	-	-	77.846	-

Mode : HE80 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5985	7	-	81.58	-	-	76.725	-
	6145	39	-	81.53	-	-	76.821	-
	6385	87	-	81.01	-	-	76.803	-
UNII6	6465	103	-	81.25	-	-	76.761	-
	6545	119	-	81.33	-	-	76.791	-
UNII7	6625	135	-	81.07	-	-	76.624	-
	6705	151	-	81.14	-	-	76.746	-
	6785	167	-	81.28	-	-	76.740	-
UNII8	6865	183	-	81.18	-	-	76.741	-
	6945	199	-	80.97	-	-	76.784	-
	7025	215	-	81.36	-	-	76.822	-

Mode : HE160(80L) 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	159.6	156.0	147.9	155.25	151.81	152.17
	6185	47	164.0	157.2	157.9	161.75	154.64	156.99
	6345	79	163.4	158.2	158.0	160.48	154.81	155.12
UNII6	6505	111	162.3	157.8	157.1	158.68	154.05	151.02
UNII7	6665	143	161.5	156.8	152.9	158.42	154.10	150.76
UNII8	6825	175	164.0	157.3	157.1	161.71	155.98	156.41
	6985	207	161.0	146.3	152.7	159.26	144.08	151.71

Mode : HE160(80L) 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	162.6	157.7	157.8	148.88	151.20	152.60
	6185	47	164.8	157.5	157.8	158.55	153.66	154.50
	6345	79	163.5	158.3	157.9	159.32	154.52	153.71
UNII6	6505	111	163.7	157.7	153.0	157.31	152.74	147.69
UNII7	6665	143	161.9	158.1	157.9	149.69	152.97	153.68
UNII8	6825	175	164.4	158.6	157.8	156.84	152.74	152.89
	6985	207	163.5	153.1	157.7	157.00	148.49	153.57

Mode : HE160(80L) 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	164.6	158.8	159.8	149.82	151.85	152.65
	6185	47	163.1	159.2	159.4	155.55	152.48	153.15
	6345	79	165.6	158.3	157.7	157.42	152.85	151.80
UNII6	6505	111	158.9	158.7	154.6	149.33	152.22	149.06
UNII7	6665	143	164.2	158.8	159.1	155.69	152.58	153.16
UNII8	6825	175	164.2	158.1	158.2	156.99	152.43	152.49
	6985	207	165.0	159.5	159.2	155.41	153.02	153.19

Mode : HE160(80L) 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	164.2	158.7	159.9	152.73	150.75	144.76
	6185	47	164.2	159.5	160.7	156.07	152.33	152.28
	6345	79	163.7	159.1	159.5	155.65	151.01	152.31
UNII6	6505	111	163.2	159.5	159.9	154.98	152.54	151.71
UNII7	6665	143	163.6	159.9	158.7	153.48	152.35	151.46
UNII8	6825	175	163.8	159.2	158.8	155.11	151.50	147.06
	6985	207	163.7	159.1	159.5	154.55	149.87	152.25

Mode : HE160(80L) 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	166.3	-	161.2	153.26	-	151.37
	6185	47	168.4	-	161.0	155.14	-	152.74
	6345	79	166.1	-	162.6	154.90	-	152.12
UNII6	6505	111	166.0	-	160.9	153.89	-	152.15
UNII7	6665	143	167.5	-	160.6	154.50	-	152.17
UNII8	6825	175	165.9	-	160.5	154.51	-	144.02
	6985	207	166.7	-	161.6	153.22	-	151.66

Mode : HE160(80L) 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	-	164.3	-	-	152.76	-
	6185	47	-	162.7	-	-	154.63	-
	6345	79	-	164.5	-	-	155.08	-
UNII6	6505	111	-	165.4	-	-	154.48	-
UNII7	6665	143	-	166.6	-	-	155.73	-
UNII8	6825	175	-	167.6	-	-	155.74	-
	6985	207	-	165.9	-	-	154.41	-

Mode : HE160(80U) 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	156.6	158.6	163.2	149.06	154.04	159.72
	6185	47	158.2	158.0	163.0	156.17	155.89	162.45
	6345	79	158.3	158.9	163.3	154.35	155.77	161.02
UNII6	6505	111	157.8	158.5	162.5	154.74	155.28	161.13
UNII7	6665	143	157.2	158.4	163.8	155.18	156.80	163.42
UNII8	6825	175	157.3	158.1	163.5	154.66	154.81	161.73
	6985	207	158.3	137.1	163.6	156.39	155.46	167.02

Mode : HE160(80U) 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	157.9	158.5	164.4	151.63	152.30	159.37
	6185	47	158.5	157.5	164.5	152.40	152.34	158.75
	6345	79	154.3	158.6	163.2	149.24	153.58	158.80
UNII6	6505	111	150.8	157.6	164.4	145.66	153.60	159.68
UNII7	6665	143	158.5	158.0	164.0	154.00	153.59	159.78
UNII8	6825	175	157.6	158.3	163.6	152.64	154.23	159.24
	6985	207	158.1	157.8	163.5	153.22	150.47	159.97

Mode : HE160(80U) 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	160.1	138.2	164.9	153.08	132.70	158.33
	6185	47	158.9	158.2	165.3	152.12	152.60	157.99
	6345	79	158.2	159.9	165.2	145.68	153.15	158.21
UNII6	6505	111	159.8	158.8	165.4	153.31	153.62	158.56
UNII7	6665	143	159.1	158.5	165.3	152.79	152.30	158.25
UNII8	6825	175	158.6	158.3	166.0	152.87	147.14	158.90
	6985	207	158.2	158.4	165.1	151.47	152.23	158.43

Mode : HE160(80U) 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	160.3	159.2	162.1	152.76	152.85	155.79
	6185	47	160.3	158.6	165.6	153.93	150.85	157.59
	6345	79	159.1	159.7	164.9	152.72	153.39	156.95
UNII6	6505	111	159.4	150.5	165.2	151.83	143.49	156.77
UNII7	6665	143	158.9	160.1	164.4	151.37	154.27	157.16
UNII8	6825	175	159.2	159.9	158.5	152.48	153.73	151.78
	6985	207	155.3	159.8	162.2	148.69	153.20	156.28

Mode : HE160(80U) 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	161.7	-	166.2	153.02	-	157.34
	6185	47	159.8	-	165.0	152.67	-	155.94
	6345	79	161.2	-	165.4	150.96	-	156.11
UNII6	6505	111	161.2	-	166.3	152.21	-	156.61
UNII7	6665	143	161.2	-	167.3	152.37	-	156.38
UNII8	6825	175	162.8	-	165.9	153.36	-	155.65
	6985	207	161.5	-	167.1	152.89	-	147.03

Mode : HE160(80U) 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	-	167.6	-	-	156.44	-
	6185	47	-	165.3	-	-	156.08	-
	6345	79	-	164.8	-	-	155.06	-
UNII6	6505	111	-	159.1	-	-	150.03	-
UNII7	6665	143	-	166.1	-	-	156.18	-
UNII8	6825	175	-	166.5	-	-	155.64	-
	6985	207	-	164.8	-	-	155.50	-

Mode : HE160 2x996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	-	168.8	-	-	156.70	-
	6185	47	-	169.9	-	-	157.07	-
	6345	79	-	171.9	-	-	156.99	-
UNII6	6505	111	-	171.8	-	-	157.12	-
UNII7	6665	143	-	171.3	-	-	156.85	-
UNII8	6825	175	-	170.6	-	-	157.09	-
	6985	207	-	170.0	-	-	156.63	-

Mode : HE160 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	6025	15	-	163.2	-	-	154.73	-
	6185	47	-	164.0	-	-	155.17	-
	6345	79	-	163.9	-	-	155.26	-
UNII6	6505	111	-	164.3	-	-	155.05	-
UNII7	6665	143	-	164.3	-	-	155.10	-
UNII8	6825	175	-	163.8	-	-	155.11	-
	6985	207	-	163.4	-	-	154.72	-

Mode : 802.11a								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII5	5935	2	-	19.59	-	-	16.272	-
	6175	45	-	18.70	-	-	16.278	-
	6415	93	-	18.82	-	-	16.275	-
UNII6	6435	97	-	18.64	-	-	16.265	-
	6475	105	-	19.02	-	-	16.280	-
	6515	113	-	18.77	-	-	16.269	-
UNII7	6535	117	-	18.83	-	-	16.275	-
	6695	149	-	18.93	-	-	16.272	-
	6855	181	-	18.95	-	-	16.275	-
UNII8	6875	185	-	18.84	-	-	16.272	-
	6995	209	-	18.67	-	-	16.290	-
	7115	233	-	19.52	-	-	16.279	-

10.2.1.3 MIMO_CDD(Ant2 & Ant3)

Mode : HE20 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	20.99	18.38	20.63	18.361	16.973	18.345
	6175	45	20.91	18.60	20.13	18.586	17.273	18.587
	6415	93	20.48	18.68	20.45	18.552	17.334	18.626
UNII6	6435	97	20.56	18.68	20.56	18.443	17.314	18.139
	6475	105	20.82	18.79	21.04	18.685	17.320	18.649
	6515	113	20.85	18.89	20.54	18.605	17.130	18.703
UNII7	6535	117	20.71	18.87	20.82	18.085	17.323	18.104
	6695	149	20.83	18.60	20.60	18.432	17.401	18.524
	6855	181	20.61	18.58	20.74	18.631	17.415	18.561
UNII8	6875	185	20.71	18.35	20.68	18.522	17.071	18.634
	6995	209	20.71	18.42	20.96	18.559	17.168	18.697
	7115	233	20.39	18.87	20.30	18.626	16.779	18.749

Mode : HE20 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	20.83	19.55	20.72	18.454	17.229	18.283
	6175	45	21.26	19.41	20.12	18.322	16.696	18.264
	6415	93	21.34	19.25	20.13	18.383	16.627	18.266
UNII6	6435	97	21.30	19.41	20.90	18.333	17.174	18.305
	6475	105	20.88	19.15	20.66	18.398	17.196	18.347
	6515	113	20.91	19.18	20.50	17.880	17.235	17.762
UNII7	6535	117	21.27	18.98	21.08	18.435	17.277	18.046
	6695	149	21.14	18.70	20.61	18.158	17.267	18.338
	6855	181	21.16	18.60	20.82	18.372	16.819	18.294
UNII8	6875	185	21.13	19.25	20.48	18.373	16.485	18.252
	6995	209	21.01	19.62	20.56	17.586	17.153	18.284
	7115	233	21.15	19.38	20.52	18.350	17.303	18.217

Mode : HE20 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	21.59	-	21.23	18.390	-	18.412
	6175	45	21.85	-	21.38	18.297	-	18.370
	6415	93	21.46	-	21.51	18.310	-	18.391
UNII6	6435	97	20.66	-	21.35	18.176	-	18.373
	6475	105	21.00	-	21.47	18.340	-	18.383
	6515	113	21.76	-	21.48	18.311	-	18.420
UNII7	6535	117	21.40	-	21.00	18.308	-	18.400
	6695	149	21.64	-	21.22	18.056	-	18.374
	6855	181	21.72	-	21.53	18.282	-	18.393
UNII8	6875	185	21.76	-	21.23	18.192	-	18.389
	6995	209	21.44	-	20.92	18.354	-	18.262
	7115	233	20.92	-	21.66	17.876	-	18.242

Mode : HE20 242T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	-	22.93	-	-	19.118	-
	6175	45	-	22.44	-	-	19.099	-
	6415	93	-	22.48	-	-	19.097	-
UNII6	6435	97	-	22.44	-	-	19.091	-
	6475	105	-	22.38	-	-	19.068	-
	6515	113	-	22.56	-	-	19.126	-
UNII7	6535	117	-	22.71	-	-	19.090	-
	6695	149	-	22.94	-	-	19.102	-
	6855	181	-	22.90	-	-	19.114	-
UNII8	6875	185	-	22.61	-	-	19.087	-
	6995	209	-	23.03	-	-	19.074	-
	7115	233	-	22.57	-	-	19.124	-

Mode : HE20 SU

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	-	20.66	-	-	18.854	-
	6175	45	-	20.68	-	-	18.880	-
	6415	93	-	20.65	-	-	18.847	-
UNII6	6435	97	-	20.59	-	-	18.843	-
	6475	105	-	20.94	-	-	18.873	-
	6515	113	-	20.77	-	-	18.851	-
UNII7	6535	117	-	20.68	-	-	18.871	-
	6695	149	-	20.79	-	-	18.870	-
	6855	181	-	20.67	-	-	18.842	-
UNII8	6875	185	-	20.65	-	-	18.849	-
	6995	209	-	20.56	-	-	18.850	-
	7115	233	-	20.86	-	-	18.844	-

Mode : HE40 26T

Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	40.40	37.98	40.26	37.953	36.448	38.322
	6165	43	40.65	38.04	40.13	38.255	36.493	38.580
	6405	91	40.39	38.13	40.72	38.263	36.443	38.389
UNII6	6445	99	40.00	38.05	40.31	38.080	36.282	38.437
	6485	107	40.42	37.20	40.44	38.290	35.482	38.450
	6525	115	40.35	38.08	40.38	38.535	36.392	38.185
UNII7	6565	123	40.11	38.10	40.23	38.198	36.612	38.352
	6685	147	40.29	38.13	40.57	38.156	36.241	38.464
	6845	179	40.28	37.90	40.42	38.189	36.344	38.632
UNII8	6885	187	40.17	38.26	40.37	38.071	36.413	38.589
	7005	211	40.25	36.97	40.84	38.077	35.481	38.686
	7085	227	39.99	38.14	40.15	37.525	36.421	38.280

Mode : HE40 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	40.89	38.48	40.97	37.745	36.480	37.966
	6165	43	41.14	37.94	40.48	37.630	36.328	37.848
	6405	91	41.08	38.10	41.11	38.017	36.179	37.818
UNII6	6445	99	40.94	38.42	40.64	37.897	36.497	37.647
	6485	107	40.72	38.31	40.75	37.827	36.414	37.938
	6525	115	40.74	38.21	40.58	37.850	35.882	37.935
UNII7	6565	123	39.79	38.33	40.89	37.196	36.394	37.961
	6685	147	40.54	38.18	41.08	37.806	35.728	37.785
	6845	179	40.59	38.47	40.64	37.794	36.449	37.863
UNII8	6885	187	40.40	38.21	39.87	37.646	36.429	37.581
	7005	211	40.77	38.46	41.17	37.807	36.568	37.920
	7085	227	40.48	38.19	40.89	37.512	36.236	38.028

Mode : HE40 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	41.73	39.22	42.04	37.305	36.133	37.779
	6165	43	41.29	38.75	41.30	37.298	36.009	37.773
	6405	91	41.55	38.59	41.16	37.447	36.280	37.621
UNII6	6445	99	41.66	39.21	41.52	37.511	36.386	37.706
	6485	107	41.60	39.20	40.79	37.227	35.696	36.783
	6525	115	41.23	39.80	41.29	37.466	36.446	37.628
UNII7	6565	123	41.13	39.38	41.36	37.375	36.303	37.502
	6685	147	41.16	39.58	42.10	37.166	35.529	37.003
	6845	179	41.66	39.45	41.51	37.366	36.001	37.645
UNII8	6885	187	40.98	39.47	42.19	37.331	35.864	37.720
	7005	211	41.26	39.40	41.67	37.288	36.515	37.528
	7085	227	41.51	39.43	41.45	37.404	36.275	37.519

Mode : HE40 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	41.88	-	41.80	37.335	-	37.546
	6165	43	42.07	-	41.62	37.316	-	37.495
	6405	91	42.28	-	41.04	37.396	-	37.142
UNII6	6445	99	41.45	-	41.56	37.404	-	37.486
	6485	107	42.31	-	42.02	37.342	-	37.504
	6525	115	42.36	-	41.42	37.425	-	37.461
UNII7	6565	123	41.67	-	41.32	37.214	-	37.628
	6685	147	42.50	-	41.74	37.443	-	36.567
	6845	179	41.76	-	41.48	37.327	-	37.445
UNII8	6885	187	42.13	-	41.39	37.399	-	37.475
	7005	211	41.66	-	42.05	37.452	-	37.387
	7085	227	41.09	-	41.74	37.381	-	37.510

Mode : HE40 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	-	44.63	-	-	38.032	-
	6165	43	-	44.40	-	-	38.043	-
	6405	91	-	44.57	-	-	38.035	-
UNII6	6445	99	-	44.53	-	-	37.996	-
	6485	107	-	45.21	-	-	38.056	-
	6525	115	-	44.34	-	-	38.034	-
UNII7	6565	123	-	44.11	-	-	38.023	-
	6685	147	-	44.41	-	-	38.051	-
	6845	179	-	44.78	-	-	38.037	-
UNII8	6885	187	-	44.77	-	-	38.073	-
	7005	211	-	44.99	-	-	38.028	-
	7085	227	-	44.69	-	-	38.064	-

Mode : HE40 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5965	3	-	40.58	-	-	37.583	-
	6165	43	-	40.24	-	-	37.561	-
	6405	91	-	40.69	-	-	37.668	-
UNII6	6445	99	-	40.19	-	-	37.620	-
	6485	107	-	40.20	-	-	37.568	-
	6525	115	-	40.18	-	-	37.559	-
UNII7	6565	123	-	40.02	-	-	37.594	-
	6685	147	-	40.25	-	-	37.577	-
	6845	179	-	40.37	-	-	37.576	-
UNII8	6885	187	-	40.31	-	-	37.651	-
	7005	211	-	39.94	-	-	37.563	-
	7085	227	-	40.45	-	-	37.593	-

Mode : HE80 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	82.06	78.51	81.85	79.185	75.857	80.088
	6145	39	81.11	78.38	80.76	78.045	75.608	78.885
	6385	87	82.68	74.73	82.24	79.542	72.373	79.301
UNII6	6465	103	82.37	77.99	81.48	79.177	75.950	79.373
	6545	119	82.29	78.14	81.65	79.461	75.663	79.585
UNII7	6625	135	81.34	77.37	80.77	79.485	74.810	79.629
	6705	151	81.53	77.74	82.35	78.280	74.623	79.691
	6785	167	81.25	78.37	81.54	78.649	75.634	79.635
UNII8	6865	183	81.54	77.96	82.40	78.791	75.552	79.787
	6945	199	81.28	78.42	81.42	79.260	75.901	80.043
	7025	215	81.43	77.96	82.31	79.008	75.602	79.513

Mode : HE80 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	82.79	77.85	83.52	77.744	73.692	78.517
	6145	39	83.51	78.37	83.30	78.042	74.972	78.849
	6385	87	82.31	78.52	83.02	78.418	75.338	78.271
UNII6	6465	103	82.40	78.54	82.44	78.495	75.412	77.788
	6545	119	83.74	78.74	82.27	78.377	75.035	78.305
UNII7	6625	135	83.19	78.47	82.24	78.534	75.404	78.002
	6705	151	83.47	78.72	81.30	77.793	75.216	77.652
	6785	167	82.72	79.12	82.97	78.009	75.297	78.655
UNII8	6865	183	83.59	78.78	82.61	77.743	75.465	78.698
	6945	199	81.41	78.51	82.40	77.008	75.415	78.251
	7025	215	82.78	78.51	82.63	77.540	75.369	78.682

Mode : HE80 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	84.08	79.15	82.26	77.459	75.192	77.817
	6145	39	83.85	79.50	83.05	77.508	75.160	77.891
	6385	87	83.83	78.70	83.27	77.764	74.989	77.140
UNII6	6465	103	84.42	79.42	82.85	77.589	75.569	77.479
	6545	119	84.91	77.71	82.60	77.664	73.702	77.163
UNII7	6625	135	84.57	79.78	83.67	77.544	75.557	77.818
	6705	151	83.79	79.06	83.48	76.729	75.491	77.847
	6785	167	83.31	79.73	83.07	77.099	75.337	77.911
UNII8	6865	183	83.92	79.48	82.87	77.031	75.036	77.449
	6945	199	84.11	79.78	83.43	77.536	75.388	77.700
	7025	215	84.08	79.57	83.33	77.516	75.093	77.612

Mode : HE80 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	82.85	80.86	83.25	75.623	75.263	77.366
	6145	39	84.46	79.66	82.25	75.892	75.227	76.820
	6385	87	83.88	80.30	83.49	76.956	75.164	75.748
UNII6	6465	103	83.07	79.33	82.93	77.307	75.118	77.085
	6545	119	84.11	80.48	83.49	77.241	75.307	76.961
UNII7	6625	135	81.94	81.00	82.98	76.089	75.469	77.072
	6705	151	82.74	80.40	82.49	75.233	75.053	76.631
	6785	167	83.23	80.76	82.12	76.598	73.837	77.218
UNII8	6865	183	84.50	80.16	83.20	76.961	74.880	76.552
	6945	199	84.40	79.12	82.92	77.190	75.257	77.080
	7025	215	83.35	80.14	83.56	76.826	74.618	77.131

Mode : HE80 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	87.14	-	84.13	76.522	-	77.097
	6145	39	87.26	-	83.99	76.392	-	76.856
	6385	87	86.87	-	84.91	76.952	-	77.167
UNII6	6465	103	86.14	-	85.01	76.338	-	76.976
	6545	119	85.61	-	85.25	76.767	-	76.689
UNII7	6625	135	85.74	-	84.73	76.588	-	76.731
	6705	151	85.55	-	85.48	76.734	-	76.990
	6785	167	86.90	-	83.73	76.884	-	76.786
UNII8	6865	183	87.28	-	84.29	77.001	-	76.878
	6945	199	86.73	-	84.35	76.772	-	76.820
	7025	215	84.00	-	84.91	76.489	-	76.783

Mode : HE80 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	-	87.23	-	-	77.660	-
	6145	39	-	86.96	-	-	77.719	-
	6385	87	-	87.49	-	-	77.741	-
UNII6	6465	103	-	87.52	-	-	77.642	-
	6545	119	-	86.99	-	-	77.624	-
UNII7	6625	135	-	88.06	-	-	77.699	-
	6705	151	-	86.33	-	-	77.627	-
	6785	167	-	87.32	-	-	77.601	-
UNII8	6865	183	-	87.69	-	-	77.741	-
	6945	199	-	87.55	-	-	77.687	-
	7025	215	-	87.91	-	-	77.679	-

Mode : HE80 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5985	7	-	81.78	-	-	76.837	-
	6145	39	-	81.14	-	-	76.798	-
	6385	87	-	81.28	-	-	76.904	-
UNII6	6465	103	-	80.75	-	-	76.720	-
	6545	119	-	80.66	-	-	76.675	-
UNII7	6625	135	-	81.34	-	-	76.587	-
	6705	151	-	81.49	-	-	76.633	-
	6785	167	-	81.25	-	-	76.788	-
UNII8	6865	183	-	81.61	-	-	76.675	-
	6945	199	-	81.41	-	-	76.887	-
	7025	215	-	81.19	-	-	76.761	-

Mode : HE160(80L) 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	156.0	157.0	135.3	159.97	154.66	156.14
	6185	47	152.2	154.7	156.0	149.35	152.15	153.99
	6345	79	163.2	158.5	158.2	159.70	155.50	155.55
UNII6	6505	111	162.5	158.4	158.0	160.15	155.41	154.87
UNII7	6665	143	162.9	156.3	157.5	159.99	153.68	154.53
UNII8	6825	175	161.3	157.5	157.6	159.85	155.80	157.02
	6985	207	160.9	156.3	157.7	158.72	152.71	155.04

Mode : HE160(80L) 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	163.4	154.1	156.9	157.33	150.72	152.37
	6185	47	162.9	158.4	157.3	148.75	153.39	153.57
	6345	79	163.9	158.5	158.2	158.34	153.61	154.17
UNII6	6505	111	163.5	158.4	157.8	158.66	153.66	153.46
UNII7	6665	143	165.1	157.8	157.7	157.80	151.86	153.15
UNII8	6825	175	162.9	157.7	158.1	152.59	152.32	134.17
	6985	207	163.5	156.0	158.5	156.40	148.28	153.31

Mode : HE160(80L) 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	165.4	158.9	156.1	160.13	157.99	177.24
	6185	47	165.2	158.2	159.5	156.49	151.41	153.31
	6345	79	164.8	159.5	145.6	156.83	151.71	140.83
UNII6	6505	111	165.7	159.1	158.8	157.55	153.06	152.57
UNII7	6665	143	164.9	158.7	159.1	154.79	151.96	152.71
UNII8	6825	175	164.3	153.7	159.8	146.79	145.98	152.12
	6985	207	164.6	158.9	159.6	155.26	150.89	151.95

Mode : HE160(80L) 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	165.1	159.2	159.7	155.56	152.71	154.57
	6185	47	164.1	160.2	157.6	154.57	152.48	150.87
	6345	79	164.9	159.3	159.7	156.87	152.28	152.40
UNII6	6505	111	162.0	158.6	159.7	153.85	151.24	152.88
UNII7	6665	143	164.2	159.2	159.3	155.30	151.43	152.29
UNII8	6825	175	163.9	159.5	159.5	151.30	148.84	151.70
	6985	207	163.7	160.4	158.3	155.32	152.04	150.92

Mode : HE160(80L) 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	166.7	-	159.9	153.82	-	153.73
	6185	47	166.5	-	160.0	154.74	-	151.58
	6345	79	165.1	-	161.0	154.16	-	144.99
UNII6	6505	111	165.2	-	160.1	155.35	-	151.82
UNII7	6665	143	166.6	-	160.7	154.89	-	150.96
UNII8	6825	175	167.0	-	161.0	155.57	-	152.10
	6985	207	168.4	-	161.5	154.53	-	152.65

Mode : HE160(80L) 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	164.8	-	-	152.30	-
	6185	47	-	165.1	-	-	153.79	-
	6345	79	-	165.8	-	-	155.10	-
UNII6	6505	111	-	166.3	-	-	154.26	-
UNII7	6665	143	-	167.5	-	-	155.26	-
UNII8	6825	175	-	193.0	-	-	155.18	-
	6985	207	-	238.2	-	-	148.47	-

Mode : HE160(80U) 26T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	151.4	157.4	165.3	252.24	269.25	270.61
	6185	47	157.4	158.8	162.8	154.99	155.85	161.75
	6345	79	157.8	157.9	162.4	153.87	155.01	159.41
UNII6	6505	111	157.5	158.4	161.3	154.17	155.17	160.50
UNII7	6665	143	157.7	158.7	163.0	154.84	156.28	162.86
UNII8	6825	175	154.8	158.3	164.1	151.73	155.77	163.31
	6985	207	157.5	158.9	162.4	155.07	156.30	161.44

Mode : HE160(80U) 52T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	157.4	158.8	165.8	172.37	183.83	212.27
	6185	47	157.9	158.6	163.7	153.46	153.19	159.91
	6345	79	157.6	157.9	162.8	152.41	153.28	159.34
UNII6	6505	111	158.1	152.4	164.2	153.72	148.20	159.11
UNII7	6665	143	157.5	158.6	164.2	152.48	154.08	159.07
UNII8	6825	175	158.7	157.3	163.5	153.71	153.74	159.97
	6985	207	157.0	158.8	163.5	152.31	154.10	159.60

Mode : HE160(80U) 106T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	159.1	158.5	164.0	155.85	156.38	162.70
	6185	47	159.1	160.2	165.8	152.50	153.97	158.69
	6345	79	159.4	158.1	164.5	153.33	151.91	158.20
UNII6	6505	111	158.3	159.1	163.5	152.90	152.40	157.71
UNII7	6665	143	159.7	155.4	164.3	152.52	149.97	156.87
UNII8	6825	175	159.0	159.6	165.1	147.60	153.78	158.51
	6985	207	155.3	159.4	165.1	149.26	153.57	158.82

Mode : HE160(80U) 242T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	160.0	160.2	166.0	153.71	154.27	158.11
	6185	47	159.8	158.7	164.5	153.70	145.90	157.38
	6345	79	153.0	157.9	163.6	144.60	151.79	156.07
UNII6	6505	111	158.4	159.3	164.0	151.66	152.64	155.94
UNII7	6665	143	160.0	160.0	164.3	153.35	152.97	157.17
UNII8	6825	175	159.4	159.7	163.7	152.68	151.76	156.48
	6985	207	159.2	159.6	164.0	150.93	152.72	157.37

Mode : HE160(80U) 484T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	161.6	-	165.8	153.44	-	157.47
	6185	47	161.5	-	166.1	153.11	-	156.67
	6345	79	162.0	-	166.2	150.43	-	156.61
UNII6	6505	111	161.4	-	167.0	151.62	-	156.23
UNII7	6665	143	159.1	-	164.5	149.82	-	156.58
UNII8	6825	175	162.0	-	165.2	152.25	-	155.79
	6985	207	162.1	-	164.5	153.07	-	156.88

Mode : HE160(80U) 996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	166.6	-	-	156.32	-
	6185	47	-	163.6	-	-	155.71	-
	6345	79	-	159.5	-	-	149.99	-
UNII6	6505	111	-	167.5	-	-	155.96	-
UNII7	6665	143	-	166.6	-	-	156.04	-
UNII8	6825	175	-	180.5	-	-	155.87	-
	6985	207	-	244.5	-	-	155.85	-

Mode : HE160 2x996T								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	170.8	-	-	156.86	-
	6185	47	-	171.3	-	-	156.87	-
	6345	79	-	171.1	-	-	156.79	-
UNII6	6505	111	-	170.8	-	-	156.98	-
UNII7	6665	143	-	171.3	-	-	157.22	-
UNII8	6825	175	-	191.8	-	-	156.99	-
	6985	207	-	226.5	-	-	157.31	-

Mode : HE160 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	6025	15	-	163.2	-	-	155.12	-
	6185	47	-	163.9	-	-	154.80	-
	6345	79	-	164.1	-	-	155.12	-
UNII6	6505	111	-	163.2	-	-	155.12	-
UNII7	6665	143	-	163.8	-	-	155.01	-
UNII8	6825	175	-	164.0	-	-	155.09	-
	6985	207	-	163.4	-	-	154.94	-

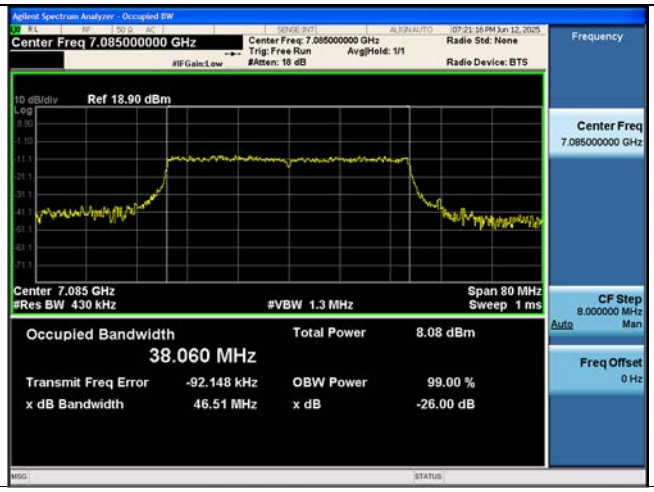
Mode : 802.11a								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII5	5935	2	-	18.70	-	-	16.288	-
	6175	45	-	18.57	-	-	16.266	-
	6415	93	-	18.72	-	-	16.270	-
UNII6	6435	97	-	18.73	-	-	16.276	-
	6475	105	-	19.08	-	-	16.278	-
	6515	113	-	18.75	-	-	16.273	-
UNII7	6535	117	-	18.83	-	-	16.282	-
	6695	149	-	18.68	-	-	16.273	-
	6855	181	-	19.43	-	-	16.277	-
UNII8	6875	185	-	18.81	-	-	16.274	-
	6995	209	-	18.95	-	-	16.284	-
	7115	233	-	18.73	-	-	16.286	-

▣ Test Plots(26dB & 99% Bandwidth)
[Very Low Power Device]
Note: In order to simplify the report, attached plots were only the widest channel.

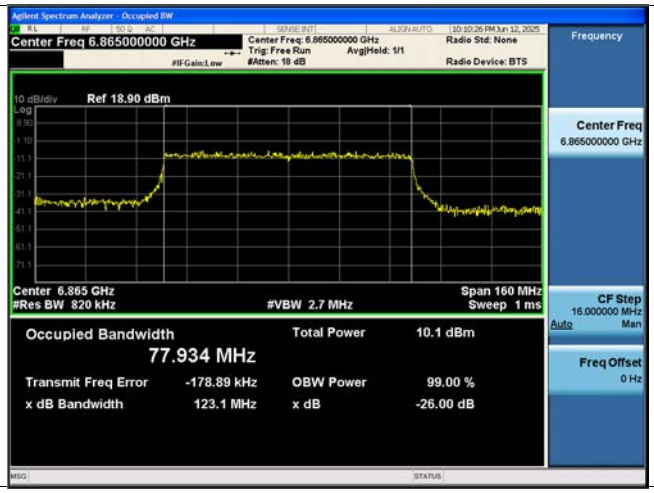
[SISO_Ant.3]

802.11ax HE20M Ch.97(6435 MHz) 242T RU 61

802.11ax HE40M Ch.227(7085 MHz) 484T RU 65

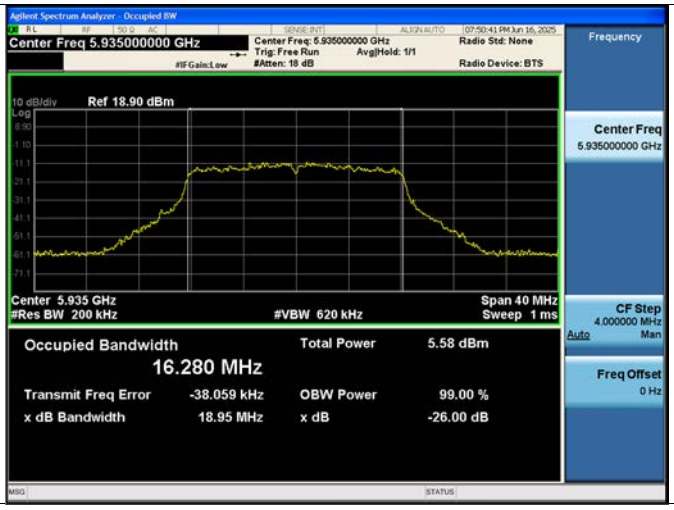


802.11ax HE80M Ch.183(6865 MHz) 996T RU 67



802.11ax HE160M Ch.207(6985 MHz) 996T RU 67

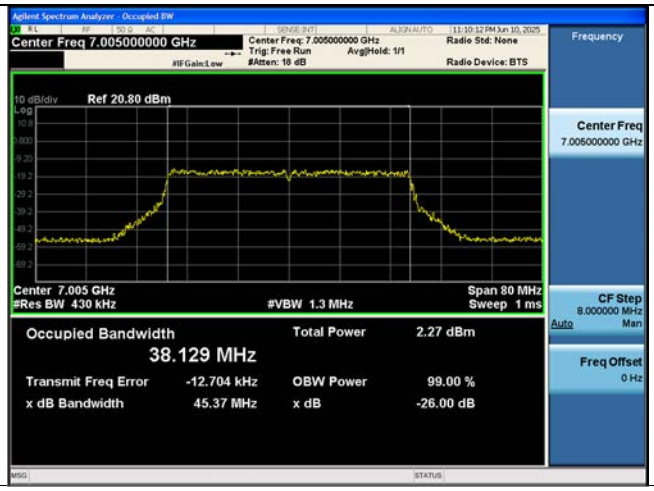
802.11a Ch.2(5935 MHz)



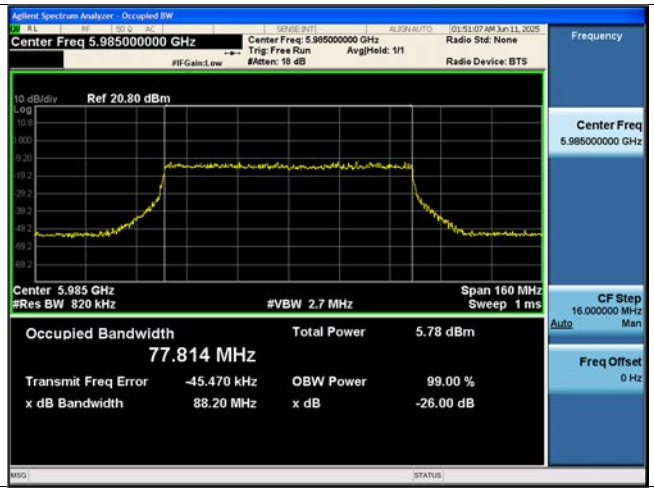
[MIMO_CDD(Ant1)]

802.11ax HE20M Ch.45(6175 MHz) 242T RU 61

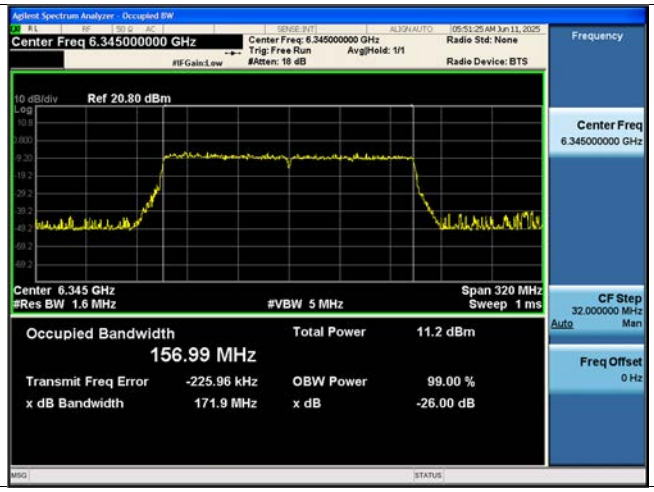
802.11ax HE40M Ch.211(7005 MHz) 484T RU 65



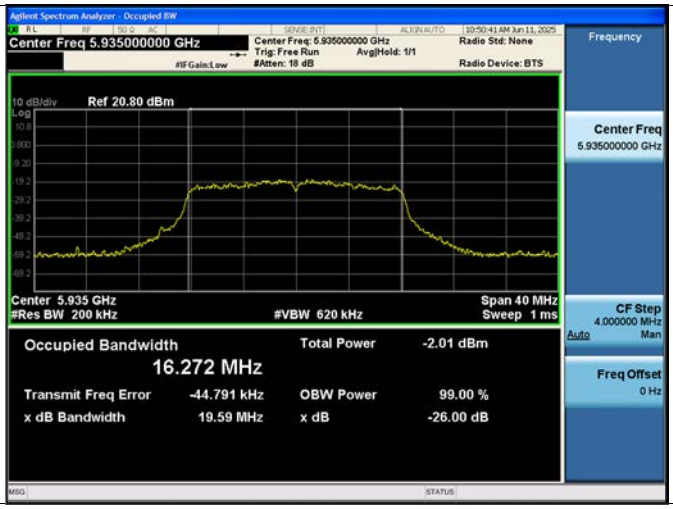
802.11ax HE80M Ch.7(5985 MHz) 996T RU 67



802.11ax HE160M Ch.79(6345 MHz) 2x996 Tones 68 RU



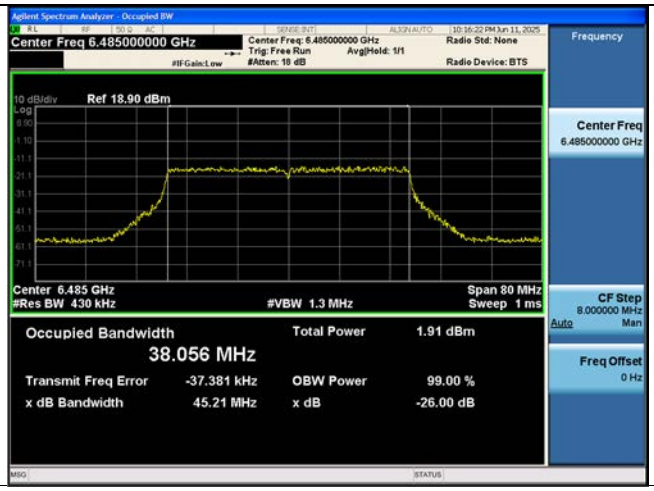
802.11a Ch.2(5935 MHz)



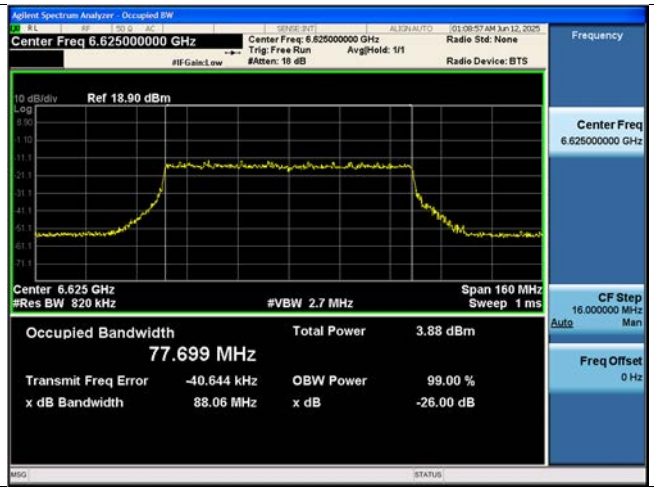
[MIMO_CDD(Ant2, Ant3)]

802.11ax HE20M Ch.209(6995 MHz) 242T RU 61

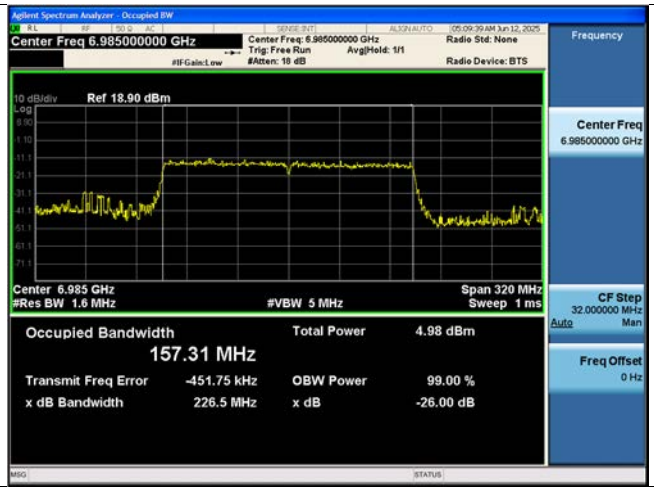
802.11ax HE40M Ch.107(6485 MHz) 484T RU 65



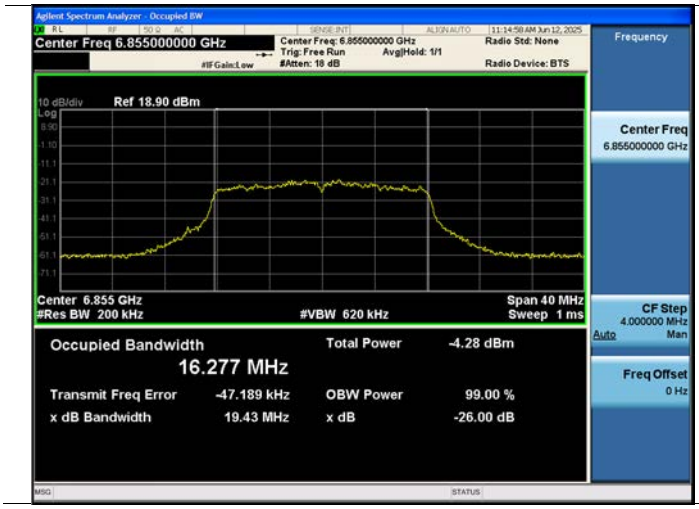
802.11ax HE80M Ch.135(6625 MHz) 996T RU 67



802.11ax HE160M Ch.207(6985 MHz) 2x996 Tones 68 RU



802.11a Ch.181(6855 MHz)



10.3 OUTPUT POWER MEASUREMENT

10.3.1 E.I.R.P Output Power(Very Low Power Device)

Very Low Power Device Limit : 14 dBm(e.i.r.p)

(MIMO_CDD(Ant1+Ant2))

- ANT1 Max. Output Power (dBm) : Measured Conducted Power(dBm) + Duty Factor (dB)
- ANT2 Max. Output Power (dBm) : Measured Conducted Power(dBm) + Duty Factor (dB)
- MIMO Max. Output Power (dBm) = ANT1 Max. Output Power(dBm) + ANT2 Max. Output Power(dBm)
- EIRP Output Power (dBm) = MIMO Max. Output Power(dBm) + Directional Gain (dBi)

Note:

1. The MIMO_CDD(Ant1+Ant2) formula on page 8 and the maximum gain of each band in the antenna gain table were applied.

10.3.1.1 SISO_Ant.3

Mode : HE20 26T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-8.60	-9.32	-9.26	2.24	-6.36	14
	6175	45	-9.39	-9.92	-9.71	2.24	-7.15	14
	6415	93	-9.12	-9.44	-9.06	2.24	-6.82	14
UNII6	6435	97	-8.93	-9.38	-9.08	1.65	-7.28	14
	6475	105	-8.84	-9.27	-8.88	1.65	-7.19	14
	6515	113	-8.86	-9.20	-8.81	1.65	-7.16	14
UNII7	6535	117	-8.92	-9.29	-8.88	1.65	-7.23	14
	6695	149	-8.69	-9.26	-9.09	1.65	-7.04	14
	6855	181	-8.39	-8.79	-8.46	1.65	-6.74	14
UNII8	6875	185	-8.03	-8.49	-8.16	1.65	-6.38	14
	6995	209	-9.17	-9.64	-9.34	1.65	-7.52	14
	7115	233	-8.86	-9.38	-9.17	1.65	-7.21	14

Mode : HE20 52T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-6.96	-7.13	-7.26	2.24	-4.72	14
	6175	45	-6.90	-7.21	-7.27	2.24	-4.66	14
	6415	93	-5.35	-5.57	-5.50	2.24	-3.11	14
UNII6	6435	97	-7.55	-7.74	-7.65	1.65	-5.90	14
	6475	105	-6.93	-7.14	-6.92	1.65	-5.27	14
	6515	113	-6.92	-7.08	-6.86	1.65	-5.21	14
UNII7	6535	117	-7.00	-7.19	-6.99	1.65	-5.34	14
	6695	149	-7.06	-7.34	-7.40	1.65	-5.41	14
	6855	181	-5.87	-6.06	-5.91	1.65	-4.22	14
UNII8	6875	185	-6.19	-6.39	-6.26	1.65	-4.54	14
	6995	209	-6.27	-6.50	-6.45	1.65	-4.62	14
	7115	233	-6.65	-6.87	-6.89	1.65	-5.00	14

Mode : HE20 106T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-6.67	-	-6.99	2.24	-4.43	14
	6175	45	-4.15	-	-4.43	2.24	-1.91	14
	6415	93	-4.85	-	-4.96	2.24	-2.61	14
UNII6	6435	97	-4.92	-	-5.15	1.65	-3.27	14
	6475	105	-4.04	-	-4.22	1.65	-2.39	14
	6515	113	-3.70	-	-3.80	1.65	-2.05	14
UNII7	6535	117	-3.35	-	-3.45	1.65	-1.70	14
	6695	149	-4.64	-	-4.75	1.65	-2.99	14
	6855	181	-3.78	-	-3.84	1.65	-2.13	14
UNII8	6875	185	-4.26	-	-4.30	1.65	-2.61	14
	6995	209	-4.79	-	-4.96	1.65	-3.14	14
	7115	233	-4.26	-	-4.38	1.65	-2.61	14

Mode : HE20 242T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-	-6.89	-	2.24	-4.65	14
	6175	45	-	-2.85	-	2.24	-0.61	14
	6415	93	-	-3.15	-	2.24	-0.91	14
UNII6	6435	97	-	-2.93	-	1.65	-1.28	14
	6475	105	-	-2.65	-	1.65	-1.00	14
	6515	113	-	-2.72	-	1.65	-1.07	14
UNII7	6535	117	-	-2.93	-	1.65	-1.28	14
	6695	149	-	-3.42	-	1.65	-1.77	14
	6855	181	-	-3.44	-	1.65	-1.79	14
UNII8	6875	185	-	-3.30	-	1.65	-1.65	14
	6995	209	-	-3.32	-	1.65	-1.67	14
	7115	233	-	-3.28	-	1.65	-1.63	14

Mode : HE20 SU								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-	-7.74	-	2.24	-5.50	14
	6175	45	-	-4.59	-	2.24	-2.35	14
	6415	93	-	-3.15	-	2.24	-0.91	14
UNII6	6435	97	-	-3.81	-	1.65	-2.16	14
	6475	105	-	-3.30	-	1.65	-1.65	14
	6515	113	-	-3.14	-	1.65	-1.49	14
UNII7	6535	117	-	-2.79	-	1.65	-1.14	14
	6695	149	-	-3.38	-	1.65	-1.73	14
	6855	181	-	-3.26	-	1.65	-1.61	14
UNII8	6875	185	-	-3.18	-	1.65	-1.53	14
	6995	209	-	-2.85	-	1.65	-1.20	14
	7115	233	-	-3.11	-	1.65	-1.46	14

Mode : HE40 26T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-7.63	-8.42	-8.71	2.24	-5.39	14
	6165	43	-8.22	-8.81	-8.95	2.24	-5.98	14
	6405	91	-8.49	-8.67	-8.45	2.24	-6.21	14
UNII6	6445	99	-8.16	-8.55	-8.55	1.65	-6.51	14
	6485	107	-7.96	-8.19	-7.98	1.65	-6.31	14
	6525	115	-8.52	-8.66	-8.44	1.65	-6.79	14
UNII7	6565	123	-7.99	-8.33	-8.31	1.65	-6.34	14
	6685	147	-7.59	-8.23	-8.45	1.65	-5.94	14
	6845	179	-10.19	-10.47	-10.37	1.65	-8.54	14
UNII8	6885	187	-7.83	-8.17	-8.12	1.65	-6.18	14
	7005	211	-7.51	-8.04	-8.01	1.65	-5.86	14
	7085	227	-8.81	-9.45	-9.66	1.65	-7.16	14

Mode : HE40 52T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-6.63	-7.38	-7.63	2.24	-4.39	14
	6165	43	-7.26	-7.77	-7.93	2.24	-5.02	14
	6405	91	-7.34	-7.47	-7.27	2.24	-5.03	14
UNII6	6445	99	-6.94	-7.28	-7.26	1.65	-5.29	14
	6485	107	-6.84	-7.03	-6.85	1.65	-5.19	14
	6525	115	-7.35	-7.47	-7.26	1.65	-5.61	14
UNII7	6565	123	-6.96	-7.26	-7.26	1.65	-5.31	14
	6685	147	-6.71	-7.37	-7.56	1.65	-5.06	14
	6845	179	-5.79	-6.03	-5.93	1.65	-4.14	14
UNII8	6885	187	-5.64	-5.94	-5.85	1.65	-3.99	14
	7005	211	-6.55	-7.05	-7.03	1.65	-4.90	14
	7085	227	-6.90	-7.51	-7.54	1.65	-5.25	14

Mode : HE40 106T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-3.68	-3.91	-4.04	2.24	-1.44	14
	6165	43	-4.37	-4.74	-5.18	2.24	-2.13	14
	6405	91	-4.89	-5.18	-5.24	2.24	-2.65	14
UNII6	6445	99	-4.72	-5.10	-5.44	1.65	-3.07	14
	6485	107	-4.86	-5.17	-5.32	1.65	-3.21	14
	6525	115	-4.46	-4.73	-4.80	1.65	-2.81	14
UNII7	6565	123	-4.37	-4.68	-4.96	1.65	-2.72	14
	6685	147	-5.12	-5.51	-5.89	1.65	-3.47	14
	6845	179	-4.28	-4.49	-4.42	1.65	-2.63	14
UNII8	6885	187	-4.47	-4.69	-4.69	1.65	-2.82	14
	7005	211	-5.44	-5.75	-5.82	1.65	-3.79	14
	7085	227	-4.95	-5.35	-5.68	1.65	-3.30	14

Mode : HE40 242T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-3.23	-	-3.54	2.24	-0.99	14
	6165	43	-2.95	-	-3.48	2.24	-0.71	14
	6405	91	-3.27	-	-3.48	2.24	-1.03	14
UNII6	6445	99	-3.05	-	-3.52	1.65	-1.40	14
	6485	107	-2.93	-	-3.22	1.65	-1.28	14
	6525	115	-2.83	-	-3.06	1.65	-1.18	14
UNII7	6565	123	-3.10	-	-3.47	1.65	-1.45	14
	6685	147	-2.96	-	-3.48	1.65	-1.31	14
	6845	179	-3.16	-	-3.26	1.65	-1.51	14
UNII8	6885	187	-3.23	-	-3.37	1.65	-1.58	14
	7005	211	-2.86	-	-3.12	1.65	-1.21	14
	7085	227	-3.10	-	-3.57	1.65	-1.45	14

Mode : HE40 484T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-	-0.79	-	2.24	1.45	14
	6165	43	-	-0.98	-	2.24	1.26	14
	6405	91	-	-0.71	-	2.24	1.53	14
UNII6	6445	99	-	-0.87	-	1.65	0.78	14
	6485	107	-	-0.80	-	1.65	0.85	14
	6525	115	-	-0.57	-	1.65	1.08	14
UNII7	6565	123	-	-0.99	-	1.65	0.66	14
	6685	147	-	-0.78	-	1.65	0.87	14
	6845	179	-	-0.46	-	1.65	1.19	14
UNII8	6885	187	-	-0.15	-	1.65	1.50	14
	7005	211	-	-0.71	-	1.65	0.94	14
	7085	227	-	-0.41	-	1.65	1.24	14

Mode : HE40 SU								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-	-1.01	-	2.24	1.23	14
	6165	43	-	-1.18	-	2.24	1.06	14
	6405	91	-	-0.98	-	2.24	1.26	14
UNII6	6445	99	-	-1.07	-	1.65	0.58	14
	6485	107	-	-1.46	-	1.65	0.19	14
	6525	115	-	-1.28	-	1.65	0.37	14
UNII7	6565	123	-	-1.23	-	1.65	0.42	14
	6685	147	-	-1.02	-	1.65	0.63	14
	6845	179	-	-1.12	-	1.65	0.53	14
UNII8	6885	187	-	-0.81	-	1.65	0.84	14
	7005	211	-	-0.85	-	1.65	0.80	14
	7085	227	-	-1.20	-	1.65	0.45	14

Mode : HE80 26T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-8.09	-9.38	-10.41	2.24	-5.85	14
	6145	39	-9.03	-10.17	-10.89	2.24	-6.79	14
	6385	87	-8.93	-9.61	-9.42	2.24	-6.69	14
UNII6	6465	103	-8.51	-9.01	-8.94	1.65	-6.86	14
	6545	119	-8.88	-8.92	-9.15	1.65	-7.23	14
UNII7	6625	135	-8.04	-8.31	-8.50	1.65	-6.39	14
	6705	151	-8.09	-9.11	-10.00	1.65	-6.44	14
	6785	167	-7.76	-9.16	-10.26	1.65	-6.11	14
UNII8	6865	183	-8.38	-8.80	-8.88	1.65	-6.73	14
	6945	199	-8.06	-8.64	-8.83	1.65	-6.41	14
	7025	215	-8.27	-8.94	-9.31	1.65	-6.62	14

Mode : HE80 52T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-6.68	-8.06	-8.95	2.24	-4.44	14
	6145	39	-6.08	-7.22	-7.87	2.24	-3.84	14
	6385	87	-6.89	-7.53	-7.41	2.24	-4.65	14
UNII6	6465	103	-7.01	-7.52	-7.44	1.65	-5.36	14
	6545	119	-6.88	-6.93	-7.14	1.65	-5.23	14
UNII7	6625	135	-6.95	-7.43	-7.42	1.65	-5.30	14
	6705	151	-6.16	-7.23	-8.07	1.65	-4.51	14
	6785	167	-6.56	-7.05	-7.01	1.65	-4.91	14
UNII8	6865	183	-6.06	-6.42	-6.52	1.65	-4.41	14
	6945	199	-6.62	-7.14	-7.29	1.65	-4.97	14
	7025	215	-6.52	-7.18	-7.50	1.65	-4.87	14

Mode : HE80 106T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-3.57	-4.37	-4.73	2.24	-1.33	14
	6145	39	-4.98	-6.30	-6.92	2.24	-2.74	14
	6385	87	-4.73	-5.88	-6.01	2.24	-2.49	14
UNII6	6465	103	-4.57	-5.71	-5.78	1.65	-2.92	14
	6545	119	-4.69	-5.36	-5.68	1.65	-3.04	14
UNII7	6625	135	-4.45	-4.96	-4.91	1.65	-2.80	14
	6705	151	-4.79	-5.92	-6.62	1.65	-3.14	14
	6785	167	-5.25	-5.76	-5.63	1.65	-3.60	14
UNII8	6865	183	-4.63	-5.04	-5.05	1.65	-2.98	14
	6945	199	-4.44	-5.00	-5.09	1.65	-2.79	14
	7025	215	-4.54	-5.22	-5.53	1.65	-2.89	14

Mode : HE80 242T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-3.23	-3.59	-4.21	2.24	-0.99	14
	6145	39	-3.14	-3.84	-4.79	2.24	-0.90	14
	6385	87	-3.03	-3.66	-4.17	2.24	-0.79	14
UNII6	6465	103	-2.52	-3.11	-3.73	1.65	-0.87	14
	6545	119	-2.78	-3.11	-3.63	1.65	-1.13	14
UNII7	6625	135	-2.85	-3.12	-3.20	1.65	-1.20	14
	6705	151	-3.04	-3.60	-4.62	1.65	-1.39	14
	6785	167	-2.96	-3.25	-3.26	1.65	-1.31	14
UNII8	6865	183	-2.89	-3.03	-3.17	1.65	-1.24	14
	6945	199	-2.72	-2.96	-3.22	1.65	-1.07	14
	7025	215	-2.35	-2.71	-3.13	1.65	-0.70	14

Mode : HE80 484T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-0.89	-	-1.60	2.24	1.35	14
	6145	39	-1.11	-	-2.24	2.24	1.13	14
	6385	87	-1.32	-	-2.10	2.24	0.92	14
UNII6	6465	103	-0.94	-	-1.80	1.65	0.71	14
	6545	119	-1.14	-	-1.72	1.65	0.51	14
UNII7	6625	135	-0.37		-0.58	1.65	1.28	14
	6705	151	-1.00	-	-1.31	1.65	0.65	14
	6785	167	-0.55		-0.75	1.65	1.10	14
UNII8	6865	183	-0.31	-	-0.53	1.65	1.34	14
	6945	199	-0.17	-	-0.54	1.65	1.48	14
	7025	215	-0.23	-	-0.76	1.65	1.42	14

Mode : HE80 996T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-	1.30	-	2.24	3.54	14
	6145	39	-	1.09	-	2.24	3.33	14
	6385	87	-	1.29	-	2.24	3.53	14
UNII6	6465	103	-	1.19	-	1.65	2.84	14
	6545	119	-	1.07	-	1.65	2.72	14
UNII7	6625	135		1.10		1.65	2.75	14
	6705	151	-	1.40	-	1.65	3.05	14
	6785	167		0.79		1.65	2.44	14
UNII8	6865	183	-	0.07	-	1.65	1.72	14
	6945	199	-	0.17	-	1.65	1.82	14
	7025	215	-	-0.91	-	1.65	0.74	14

Mode : HE80 SU								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-	1.42	-	2.24	3.66	14
	6145	39	-	1.01	-	2.24	3.25	14
	6385	87	-	1.30	-	2.24	3.54	14
UNII6	6465	103	-	1.21	-	1.65	2.86	14
	6545	119	-	1.38	-	1.65	3.03	14
UNII7	6625	135		1.16		1.65	2.81	14
	6705	151	-	1.27	-	1.65	2.92	14
	6785	167		1.28		1.65	2.93	14
UNII8	6865	183	-	1.13	-	1.65	2.78	14
	6945	199	-	1.45	-	1.65	3.10	14
	7025	215	-	1.40	-	1.65	3.05	14

Mode : HE160(80L) 26T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-8.51	-9.38	-10.49	2.24	-6.27	14
	6185	47	-9.04	-9.82	-10.64	2.24	-6.80	14
	6345	79	-8.72	-8.95	-9.27	2.24	-6.48	14
UNII6	6505	111	-8.61	-8.76	-8.86	1.65	-6.96	14
UNII7	6665	143	-8.59	-8.44	-8.77	1.65	-6.79	14
UNII8	6825	175	-8.63	-9.63	-10.80	1.65	-6.98	14
	6985	207	-8.68	-8.89	-9.18	1.65	-7.03	14

Mode : HE160(80L) 52T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-7.01	-7.97	-9.00	2.24	-4.77	14
	6185	47	-6.38	-7.03	-8.23	2.24	-4.14	14
	6345	79	-5.41	-5.76	-6.62	2.24	-3.17	14
UNII6	6505	111	-6.74	-6.93	-7.00	1.65	-5.09	14
UNII7	6665	143	-6.78	-6.72	-7.12	1.65	-5.07	14
UNII8	6825	175	-6.36	-6.23	-6.50	1.65	-4.58	14
	6985	207	-7.19	-7.41	-7.66	1.65	-5.54	14

Mode : HE160(80L) 106T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-4.84	-5.88	-6.73	2.24	-2.60	14
	6185	47	-5.01	-5.74	-6.76	2.24	-2.77	14
	6345	79	-4.71	-5.11	-5.91	2.24	-2.47	14
UNII6	6505	111	-4.54	-5.12	-5.75	1.65	-2.89	14
UNII7	6665	143	-4.65	-4.58	-4.93	1.65	-2.93	14
UNII8	6825	175	-5.03	-5.05	-5.29	1.65	-3.38	14
	6985	207	-4.84	-5.09	-5.32	1.65	-3.19	14

Mode : HE160(80L) 242T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-2.68	-3.14	-4.36	2.24	-0.44	14
	6185	47	-3.09	-3.37	-4.62	2.24	-0.85	14
	6345	79	-2.83	-3.02	-3.91	2.24	-0.59	14
UNII6	6505	111	-2.92	-3.18	-4.09	1.65	-1.27	14
UNII7	6665	143	-2.98	-3.05	-3.31	1.65	-1.33	14
UNII8	6825	175	-2.95	-2.94	-3.21	1.65	-1.29	14
	6985	207	-2.56	-2.69	-3.18	1.65	-0.91	14

Mode : HE160(80L) 484T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-0.59	-	-1.25	2.24	1.65	14
	6185	47	-1.35	-	-2.40	2.24	0.89	14
	6345	79	-0.98	-	-1.70	2.24	1.26	14
UNII6	6505	111	-1.26	-	-2.10	1.65	0.39	14
UNII7	6665	143	-1.33	-	-1.51	1.65	0.32	14
UNII8	6825	175	-0.83	-	-0.97	1.65	0.82	14
	6985	207	-0.85	-	-1.19	1.65	0.80	14

Mode : HE160(80L) 996T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-	1.24	-	2.24	3.48	14
	6185	47	-	0.98	-	2.24	3.22	14
	6345	79	-	1.61	-	2.24	3.85	14
UNII6	6505	111	-	1.31	-	1.65	2.96	14
UNII7	6665	143	-	1.13	-	1.65	2.78	14
UNII8	6825	175	-	0.37	-	1.65	2.02	14
	6985	207	-	-0.35	-	1.65	1.30	14

Mode : HE160(80U) 26T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-8.29	-9.48	-10.55	2.24	-6.05	14
	6185	47	-8.35	-8.88	-9.85	2.24	-6.11	14
	6345	79	-8.61	-9.06	-9.16	2.24	-6.37	14
UNII6	6505	111	-8.44	-8.31	-8.78	1.65	-6.66	14
UNII7	6665	143	-9.05	-9.85	-10.99	1.65	-7.40	14
UNII8	6825	175	-8.24	-7.88	-8.31	1.65	-6.23	14
	6985	207	-9.24	-9.69	-9.99	1.65	-7.59	14

Mode : HE160(80U) 52T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-6.60	-7.70	-8.63	2.24	-4.36	14
	6185	47	-6.82	-7.35	-8.28	2.24	-4.58	14
	6345	79	-6.77	-7.39	-7.70	2.24	-4.53	14
UNII6	6505	111	-6.86	-6.77	-7.20	1.65	-5.12	14
UNII7	6665	143	-7.13	-8.00	-8.99	1.65	-5.48	14
UNII8	6825	175	-6.67	-6.31	-6.72	1.65	-4.66	14
	6985	207	-6.18	-6.68	-6.94	1.65	-4.53	14

Mode : HE160(80U) 106T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-4.22	-5.33	-6.11	2.24	-1.98	14
	6185	47	-4.76	-5.44	-6.22	2.24	-2.52	14
	6345	79	-4.66	-5.23	-5.47	2.24	-2.42	14
UNII6	6505	111	-4.66	-4.80	-5.19	1.65	-3.01	14
UNII7	6665	143	-4.99	-5.12	-5.13	1.65	-3.34	14
UNII8	6825	175	-4.89	-4.56	-4.92	1.65	-2.91	14
	6985	207	-4.91	-5.36	-5.54	1.65	-3.26	14

Mode : HE160(80U) 242T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-2.70	-3.13	-3.72	2.24	-0.46	14
	6185	47	-2.63	-2.89	-3.59	2.24	-0.39	14
	6345	79	-2.81	-3.17	-3.38	2.24	-0.57	14
UNII6	6505	111	-2.67	-2.74	-3.01	1.65	-1.02	14
UNII7	6665	143	-2.53	-2.62	-2.51	1.65	-0.86	14
UNII8	6825	175	-2.58	-2.40	-2.47	1.65	-0.75	14
	6985	207	-2.37	-2.65	-2.81	1.65	-0.72	14

Mode : HE160(80U) 484T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-0.94	-	-1.55	2.24	1.30	14
	6185	47	-0.50	-	-1.13	2.24	1.74	14
	6345	79	-0.54	-	-0.95	2.24	1.70	14
UNII6	6505	111	-0.49	-	-0.70	1.65	1.16	14
UNII7	6665	143	-1.00	-	-0.97	1.65	0.68	14
UNII8	6825	175	-0.80	-	-0.71	1.65	0.94	14
	6985	207	-0.87	-	-1.14	1.65	0.78	14

Mode : HE160(80U) 996T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-	1.42	-	2.24	3.66	14
	6185	47	-	1.44	-	2.24	3.68	14
	6345	79	-	1.54	-	2.24	3.78	14
UNII6	6505	111	-	1.41	-	1.65	3.06	14
UNII7	6665	143	-	1.47	-	1.65	3.12	14
UNII8	6825	175	-	0.43	-	1.65	2.08	14
	6985	207	-	-0.17	-	1.65	1.48	14

Mode : HE160 2x996T								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-	1.60	-	2.24	3.84	14
	6185	47	-	1.60	-	2.24	3.84	14
	6345	79	-	1.45	-	2.24	3.69	14
UNII6	6505	111	-	1.92	-	1.65	3.57	14
UNII7	6665	143	-	1.17	-	1.65	2.82	14
UNII8	6825	175	-	-2.18	-	1.65	-0.53	14
	6985	207	-	-3.85	-	1.65	-2.20	14

Mode : HE160 SU								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-	1.09	-	2.24	3.33	14
	6185	47	-	1.13	-	2.24	3.37	14
	6345	79	-	0.98	-	2.24	3.22	14
UNII6	6505	111	-	1.43	-	1.65	3.08	14
UNII7	6665	143	-	1.09	-	1.65	2.74	14
UNII8	6825	175	-	1.13	-	1.65	2.78	14
	6985	207	-	1.70	-	1.65	3.35	14

Mode : 802.11a								
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-	-7.62	-	2.24	-5.38	14
	6175	45	-	-5.10	-	2.24	-2.86	14
	6415	93	-	-3.04	-	2.24	-0.80	14
UNII6	6435	97	-	-2.92	-	1.65	-1.27	14
	6475	105	-	-3.26	-	1.65	-1.61	14
	6515	113	-	-3.02	-	1.65	-1.37	14
UNII7	6535	117	-	-3.15	-	1.65	-1.50	14
	6695	149	-	-3.39	-	1.65	-1.74	14
	6855	181	-	-3.12	-	1.65	-1.47	14
UNII8	6875	185	-	-3.02	-	1.65	-1.37	14
	6995	209	-	-2.49	-	1.65	-0.84	14
	7115	233	-	-3.03	-	1.65	-1.38	14

10.3.1.2 MIMO_CDD(Ant1+Ant2)

Mode : HE20 26T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-17.30	-19.76	-15.35	-17.96	-20.33	-15.97	-17.81	-20.23	-15.85	8.83	9.67	12.27	-3.08	14
	6175	45	-17.88	-19.45	-15.58	-18.47	-20.01	-16.16	-18.28	-19.78	-15.96	8.83	9.67	12.27	-3.31	14
	6415	93	-18.16	-19.10	-15.59	-18.59	-19.46	-16.00	-18.28	-19.08	-15.65	8.83	9.67	12.27	-3.32	14
UNII6	6435	97	-18.75	-20.11	-16.36	-19.19	-20.54	-16.80	-18.93	-20.24	-16.52	9.73	9.47	12.61	-3.75	14
	6475	105	-17.95	-20.37	-15.98	-18.44	-20.79	-16.44	-18.13	-20.41	-16.11	9.73	9.47	12.61	-3.37	14
	6515	113	-18.49	-20.37	-16.32	-19.02	-20.73	-16.78	-18.79	-20.32	-16.48	9.73	9.47	12.61	-3.71	14
UNII7	6535	117	-18.36	-20.57	-16.32	-18.88	-20.95	-16.78	-18.64	-20.54	-16.48	10.71	9.22	13.01	-3.31	14
	6695	149	-19.01	-18.61	-15.80	-19.55	-19.19	-16.35	-19.30	-19.02	-16.15	10.71	9.22	13.01	-2.79	14
	6855	181	-18.72	-19.89	-16.25	-19.22	-20.56	-16.83	-18.97	-20.47	-16.64	10.71	9.22	13.01	-3.24	14
UNII8	6875	185	-18.05	-19.60	-15.74	-18.54	-20.26	-16.31	-18.29	-20.16	-16.11	8.90	9.06	11.99	-3.75	14
	6995	209	-16.54	-20.29	-15.01	-17.15	-20.94	-15.63	-16.96	-20.76	-15.45	8.90	9.06	11.99	-3.02	14
	7115	233	-17.88	-20.03	-15.81	-18.45	-20.53	-16.35	-18.23	-20.30	-16.13	8.90	9.06	11.99	-3.82	14

Mode : HE20 52T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-15.19	-17.93	-13.34	-15.46	-18.20	-13.61	-15.52	-18.32	-13.69	8.83	9.67	12.27	-1.07	14
	6175	45	-14.62	-16.33	-12.38	-14.89	-16.57	-12.64	-14.91	-16.58	-12.66	8.83	9.67	12.27	-0.11	14
	6415	93	-15.32	-16.36	-12.79	-15.53	-16.53	-12.99	-15.39	-16.30	-12.81	8.83	9.67	12.27	-0.52	14
UNII6	6435	97	-15.34	-17.03	-13.09	-15.56	-17.26	-13.32	-15.49	-17.13	-13.22	9.73	9.47	12.61	-0.48	14
	6475	105	-15.01	-17.77	-13.16	-15.25	-17.98	-13.39	-15.18	-17.77	-13.27	9.73	9.47	12.61	-0.55	14
	6515	113	-15.55	-17.77	-13.51	-15.81	-17.92	-13.73	-15.82	-17.69	-13.64	9.73	9.47	12.61	-0.90	14
UNII7	6535	117	-15.43	-17.97	-13.51	-15.70	-18.16	-13.75	-15.67	-17.92	-13.64	10.71	9.22	13.01	-0.50	14
	6695	149	-16.81	-16.63	-13.71	-17.07	-16.91	-13.98	-17.03	-16.96	-13.99	10.71	9.22	13.01	-0.70	14
	6855	181	-16.36	-17.02	-13.67	-16.60	-17.35	-13.95	-16.56	-17.48	-13.98	10.71	9.22	13.01	-0.66	14
UNII8	6875	185	-15.28	-16.73	-12.93	-15.53	-17.04	-13.21	-15.51	-17.20	-13.26	8.90	9.06	11.99	-0.94	14
	6995	209	-13.96	-17.31	-12.31	-14.23	-17.63	-12.60	-14.28	-17.70	-12.65	8.90	9.06	11.99	-0.32	14
	7115	233	-14.84	-15.99	-12.37	-15.10	-16.23	-12.62	-15.11	-16.22	-12.62	8.90	9.06	11.99	-0.38	14

Mode : HE20 106T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-12.33	-14.72	-10.35	-	-	-	-12.54	-15.07	-10.62	8.83	9.67	12.27	1.92	14
	6175	45	-11.70	-13.16	-9.36	-	-	-	-11.88	-13.34	-9.54	8.83	9.67	12.27	2.91	14
	6415	93	-12.78	-13.71	-10.21	-	-	-	-12.83	-13.66	-10.22	8.83	9.67	12.27	2.06	14
UNII6	6435	97	-12.32	-13.72	-9.95	-	-	-	-12.43	-13.78	-10.04	9.73	9.47	12.61	2.66	14
	6475	105	-11.76	-14.01	-9.73	-	-	-	-11.89	-14.02	-9.81	9.73	9.47	12.61	2.88	14
	6515	113	-12.50	-14.50	-10.38	-	-	-	-12.70	-14.45	-10.48	9.73	9.47	12.61	2.23	14
UNII7	6535	117	-12.41	-14.70	-10.40	-	-	-	-12.58	-14.68	-10.49	10.71	9.22	13.01	2.61	14
	6695	149	-13.96	-13.78	-10.86	-	-	-	-14.13	-14.04	-11.07	10.71	9.22	13.01	2.15	14
	6855	181	-12.64	-14.08	-10.29	-	-	-	-12.80	-14.44	-10.53	10.71	9.22	13.01	2.72	14
UNII8	6875	185	-12.02	-13.75	-9.79	-	-	-	-12.15	-14.10	-10.00	8.90	9.06	11.99	2.20	14
	6995	209	-11.12	-14.18	-9.38	-	-	-	-11.38	-14.52	-9.66	8.90	9.06	11.99	2.61	14
	7115	233	-11.29	-13.04	-9.07	-	-	-	-11.55	-13.23	-9.30	8.90	9.06	11.99	2.92	14

Mode : HE20 242T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-	-	-	-8.43	-10.99	-6.52	-	-	-	8.83	9.67	12.27	5.75	14
	6175	45	-	-	-	-8.69	-10.29	-6.41	-	-	-	8.83	9.67	12.27	5.86	14
	6415	93	-	-	-	-9.19	-10.15	-6.64	-	-	-	8.83	9.67	12.27	5.63	14
UNII6	6435	97	-	-	-	-8.80	-10.22	-6.44	-	-	-	9.73	9.47	12.61	6.17	14
	6475	105	-	-	-	-9.06	-11.59	-7.13	-	-	-	9.73	9.47	12.61	5.48	14
	6515	113	-	-	-	-8.61	-10.47	-6.43	-	-	-	9.73	9.47	12.61	6.18	14
UNII7	6535	117	-	-	-	-9.19	-11.29	-7.10	-	-	-	10.71	9.22	13.01	5.91	14
	6695	149	-	-	-	-9.86	-9.83	-6.83	-	-	-	10.71	9.22	13.01	6.18	14
	6855	181	-	-	-	-9.74	-10.82	-7.23	-	-	-	10.71	9.22	13.01	5.78	14
UNII8	6875	185	-	-	-	-8.54	-10.26	-6.31	-	-	-	8.90	9.06	11.99	5.68	14
	6995	209	-	-	-	-7.54	-11.51	-6.08	-	-	-	8.90	9.06	11.99	5.91	14
	7115	233	-	-	-	-8.35	-10.03	-6.10	-	-	-	8.90	9.06	11.99	5.89	14

Mode : HE20 SU

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-	-	-	-10.05	-12.04	-7.92	-	-	-	8.83	9.67	12.27	4.35	14
	6175	45	-	-	-	-9.82	-11.32	-7.50	-	-	-	8.83	9.67	12.27	4.77	14
	6415	93	-	-	-	-10.29	-11.41	-7.80	-	-	-	8.83	9.67	12.27	4.47	14
UNII6	6435	97	-	-	-	-10.58	-11.85	-8.16	-	-	-	9.73	9.47	12.61	4.45	14
	6475	105	-	-	-	-10.11	-12.82	-8.25	-	-	-	9.73	9.47	12.61	4.36	14
	6515	113	-	-	-	-10.67	-12.76	-8.58	-	-	-	9.73	9.47	12.61	4.03	14
UNII7	6535	117	-	-	-	-10.55	-12.97	-8.58	-	-	-	10.71	9.22	13.01	4.43	14
	6695	149	-	-	-	-11.75	-11.60	-8.66	-	-	-	10.71	9.22	13.01	4.35	14
	6855	181	-	-	-	-11.77	-13.12	-9.38	-	-	-	10.71	9.22	13.01	3.63	14
UNII8	6875	185	-	-	-	-10.11	-11.73	-7.83	-	-	-	8.90	9.06	11.99	4.16	14
	6995	209	-	-	-	-9.01	-12.81	-7.50	-	-	-	8.90	9.06	11.99	4.49	14
	7115	233	-	-	-	-10.52	-11.40	-7.93	-	-	-	8.90	9.06	11.99	4.06	14

Mode : HE40 26T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-18.09	-19.04	-15.53	-18.86	-19.90	-16.34	-19.07	-20.20	-16.59	8.83	9.67	12.27	-3.26	14
	6165	43	-18.05	-18.19	-15.11	-18.63	-18.77	-15.68	-18.76	-18.89	-15.82	8.83	9.67	12.27	-2.84	14
	6405	91	-18.12	-19.62	-15.80	-18.48	-19.80	-16.08	-18.42	-19.56	-15.94	8.83	9.67	12.27	-3.53	14
UNII6	6445	99	-17.71	-19.32	-15.43	-18.14	-19.68	-15.84	-18.17	-19.64	-15.83	9.73	9.47	12.61	-2.82	14
	6485	107	-18.24	-19.65	-15.88	-18.66	-19.89	-16.22	-18.72	-19.66	-16.16	9.73	9.47	12.61	-3.27	14
	6525	115	-17.94	-20.01	-15.84	-18.51	-20.18	-16.26	-18.62	-19.94	-16.22	9.73	9.47	12.61	-3.23	14
UNII7	6565	123	-18.18	-20.22	-16.07	-18.71	-20.53	-16.52	-18.88	-20.51	-16.61	10.71	9.22	13.01	-3.06	14
	6685	147	-18.81	-19.20	-15.99	-19.40	-19.89	-16.63	-19.54	-20.11	-16.81	10.71	9.22	13.01	-2.98	14
	6845	179	-17.63	-21.13	-16.03	-18.15	-21.94	-16.63	-18.17	-22.30	-16.75	10.71	9.22	13.01	-3.02	14
UNII8	6885	187	-17.38	-19.26	-15.21	-17.91	-20.09	-15.85	-17.99	-20.41	-16.02	8.90	9.06	11.99	-3.22	14
	7005	211	-17.35	-19.50	-15.28	-18.04	-20.27	-16.00	-18.25	-20.40	-16.19	8.90	9.06	11.99	-3.29	14
	7085	227	-17.70	-19.53	-15.51	-18.50	-20.22	-16.26	-18.82	-20.43	-16.54	8.90	9.06	11.99	-3.52	14

Mode : HE40 52T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-15.05	-16.05	-12.51	-15.75	-16.86	-13.26	-15.94	-17.13	-13.49	8.83	9.67	12.27	-0.24	14
	6165	43	-15.45	-15.65	-12.54	-15.96	-16.18	-13.06	-16.10	-16.27	-13.18	8.83	9.67	12.27	-0.27	14
	6405	91	-15.03	-16.60	-12.73	-15.37	-16.73	-12.99	-15.26	-16.52	-12.84	8.83	9.67	12.27	-0.46	14
UNII6	6445	99	-15.14	-16.79	-12.88	-15.52	-17.11	-13.23	-15.54	-17.08	-13.23	9.73	9.47	12.61	-0.27	14
	6485	107	-15.15	-17.01	-12.97	-15.60	-17.09	-13.27	-15.63	-16.90	-13.20	9.73	9.47	12.61	-0.36	14
	6525	115	-14.93	-16.87	-12.78	-15.46	-16.99	-13.15	-15.55	-16.80	-13.12	9.73	9.47	12.61	-0.17	14
UNII7	6565	123	-15.15	-17.09	-13.00	-15.67	-17.36	-13.42	-15.79	-17.34	-13.49	10.71	9.22	13.01	0.01	14
	6685	147	-16.78	-16.77	-13.76	-17.40	-17.43	-14.40	-17.53	-17.61	-14.56	10.71	9.22	13.01	-0.75	14
	6845	179	-15.21	-18.04	-13.39	-15.64	-18.83	-13.94	-15.69	-19.12	-14.06	10.71	9.22	13.01	-0.38	14
UNII8	6885	187	-14.80	-16.55	-12.58	-15.28	-17.34	-13.18	-15.36	-17.64	-13.34	8.90	9.06	11.99	-0.59	14
	7005	211	-14.27	-16.38	-12.19	-14.91	-17.09	-12.86	-15.06	-17.20	-12.99	8.90	9.06	11.99	-0.20	14
	7085	227	-14.36	-16.39	-12.25	-15.09	-17.01	-12.94	-15.40	-17.22	-13.20	8.90	9.06	11.99	-0.26	14

Mode : HE40 106T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-12.10	-13.15	-9.58	-12.51	-13.62	-10.02	-12.91	-14.11	-10.46	8.83	9.67	12.27	2.69	14
	6165	43	-12.48	-12.35	-9.40	-12.79	-12.67	-9.72	-13.06	-12.95	-10.00	8.83	9.67	12.27	2.87	14
	6405	91	-12.03	-13.50	-9.70	-12.26	-13.63	-9.88	-12.25	-13.43	-9.79	8.83	9.67	12.27	2.57	14
UNII6	6445	99	-12.13	-13.60	-9.79	-12.40	-13.81	-10.03	-12.52	-13.88	-10.14	9.73	9.47	12.61	2.82	14
	6485	107	-12.18	-13.44	-9.75	-12.44	-13.58	-9.96	-12.59	-13.44	-9.98	9.73	9.47	12.61	2.86	14
	6525	115	-11.92	-13.89	-9.78	-12.28	-13.99	-10.04	-12.51	-13.83	-10.11	9.73	9.47	12.61	2.83	14
UNII7	6565	123	-12.20	-14.11	-10.04	-12.94	-14.32	-10.56	-13.26	-14.39	-10.78	10.71	9.22	13.01	2.97	14
	6685	147	-13.34	-13.34	-10.33	-13.69	-13.73	-10.70	-13.99	-14.06	-11.01	10.71	9.22	13.01	2.68	14
	6845	179	-12.20	-15.10	-10.40	-12.51	-15.57	-10.76	-12.68	-16.09	-11.05	10.71	9.22	13.01	2.61	14
UNII8	6885	187	-11.92	-13.63	-9.68	-12.22	-14.09	-10.04	-12.41	-14.58	-10.35	8.90	9.06	11.99	2.31	14
	7005	211	-11.48	-13.41	-9.33	-11.86	-13.84	-9.73	-12.18	-14.10	-10.02	8.90	9.06	11.99	2.66	14
	7085	227	-11.46	-13.48	-9.34	-11.88	-13.85	-9.74	-12.37	-14.22	-10.19	8.90	9.06	11.99	2.65	14

Mode : HE40 242T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-9.30	-10.38	-6.79	-	-	-	-9.81	-11.01	-7.36	8.83	9.67	12.27	5.48	14
	6165	43	-9.34	-8.99	-6.16	-	-	-	-9.71	-9.39	-6.54	8.83	9.67	12.27	6.11	14
	6405	91	-8.73	-10.08	-6.34	-	-	-	-8.87	-10.03	-6.40	8.83	9.67	12.27	5.93	14
UNII6	6445	99	-8.85	-10.22	-6.47	-	-	-	-9.10	-10.41	-6.70	9.73	9.47	12.61	6.14	14
	6485	107	-8.87	-10.06	-6.41	-	-	-	-9.11	-10.05	-6.55	9.73	9.47	12.61	6.20	14
	6525	115	-8.70	-10.49	-6.49	-	-	-	-9.09	-10.46	-6.71	9.73	9.47	12.61	6.12	14
UNII7	6565	123	-9.60	-11.13	-7.29	-	-	-	-10.47	-11.31	-7.86	10.71	9.22	13.01	5.72	14
	6685	147	-10.07	-10.44	-7.24	-	-	-	-10.51	-10.93	-7.71	10.71	9.22	13.01	5.77	14
	6845	179	-8.97	-11.96	-7.20	-	-	-	-9.27	-12.59	-7.61	10.71	9.22	13.01	5.81	14
UNII8	6885	187	-8.27	-9.98	-6.03	-	-	-	-8.59	-10.11	-6.27	8.90	9.06	11.99	5.96	14
	7005	211	-7.86	-9.64	-5.65	-	-	-	-8.33	-9.91	-6.04	8.90	9.06	11.99	6.34	14
	7085	227	-8.85	-10.03	-6.39	-	-	-	-9.49	-10.53	-6.97	8.90	9.06	11.99	5.60	14

Mode : HE40 484T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-	-	-	-6.54	-7.08	-3.79	-	-	-	8.83	9.67	12.27	8.48	14
	6165	43	-	-	-	-6.87	-6.66	-3.76	-	-	-	8.83	9.67	12.27	8.51	14
	6405	91	-	-	-	-5.86	-7.02	-3.39	-	-	-	8.83	9.67	12.27	8.88	14
UNII6	6445	99	-	-	-	-6.08	-7.30	-3.64	-	-	-	9.73	9.47	12.61	8.97	14
	6485	107	-	-	-	-6.61	-7.54	-4.04	-	-	-	9.73	9.47	12.61	8.57	14
	6525	115	-	-	-	-5.94	-7.46	-3.62	-	-	-	9.73	9.47	12.61	8.99	14
UNII7	6565	123	-	-	-	-6.68	-8.22	-4.37	-	-	-	10.71	9.22	13.01	8.64	14
	6685	147	-	-	-	-7.81	-6.47	-4.08	-	-	-	10.71	9.22	13.01	8.93	14
	6845	179	-	-	-	-7.92	-10.47	-6.00	-	-	-	10.71	9.22	13.01	7.01	14
UNII8	6885	187	-	-	-	-5.83	-6.12	-2.97	-	-	-	8.90	9.06	11.99	9.02	14
	7005	211	-	-	-	-6.91	-5.91	-3.37	-	-	-	8.90	9.06	11.99	8.62	14
	7085	227	-	-	-	-5.63	-7.38	-3.41	-	-	-	8.90	9.06	11.99	8.58	14

Mode : HE40 SU

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5965	3	-	-	-	-8.46	-9.36	-5.88	-	-	-	8.83	9.67	12.27	6.39	14
	6165	43	-	-	-	-8.95	-8.67	-5.80	-	-	-	8.83	9.67	12.27	6.47	14
	6405	91	-	-	-	-7.19	-8.68	-4.86	-	-	-	8.83	9.67	12.27	7.41	14
UNII6	6445	99	-	-	-	-7.35	-8.86	-5.03	-	-	-	9.73	9.47	12.61	7.58	14
	6485	107	-	-	-	-7.87	-9.11	-5.44	-	-	-	9.73	9.47	12.61	7.17	14
	6525	115	-	-	-	-7.78	-9.53	-5.55	-	-	-	9.73	9.47	12.61	7.06	14
UNII7	6565	123	-	-	-	-8.15	-9.74	-5.86	-	-	-	10.71	9.22	13.01	7.15	14
	6685	147	-	-	-	-9.16	-9.58	-6.35	-	-	-	10.71	9.22	13.01	6.66	14
	6845	179	-	-	-	-7.46	-10.42	-5.68	-	-	-	10.71	9.22	13.01	7.33	14
UNII8	6885	187	-	-	-	-7.27	-8.77	-4.95	-	-	-	8.90	9.06	11.99	7.04	14
	7005	211	-	-	-	-7.01	-8.25	-4.57	-	-	-	8.90	9.06	11.99	7.42	14
	7085	227	-	-	-	-7.12	-8.30	-4.66	-	-	-	8.90	9.06	11.99	7.33	14

Mode : HE80 26T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-18.19	-19.06	-15.59	-19.30	-20.39	-16.80	-20.18	-21.39	-17.73	8.83	9.67	12.27	-3.32	14
	6145	39	-18.91	-18.45	-15.66	-19.70	-19.64	-16.66	-20.35	-20.32	-17.33	8.83	9.67	12.27	-3.39	14
	6385	87	-18.23	-19.71	-15.90	-18.72	-20.38	-16.46	-18.93	-20.24	-16.52	8.83	9.67	12.27	-3.63	14
UNII6	6465	103	-17.69	-19.19	-15.37	-18.29	-19.71	-15.93	-18.70	-19.59	-16.11	9.73	9.47	12.61	-2.76	14
	6545	119	-17.91	-19.91	-15.78	-18.73	-19.96	-16.29	-19.39	-20.19	-16.76	9.73	9.47	12.61	-3.17	14
UNII7	6625	135	-17.95	-21.16	-16.25	-18.82	-21.45	-16.93	-19.36	-21.69	-17.36	10.71	9.22	13.01	-3.24	14
	6705	151	-18.81	-19.10	-15.94	-19.68	-20.19	-16.92	-20.28	-21.13	-17.67	10.71	9.22	13.01	-2.93	14
	6785	167	-18.44	-19.88	-16.09	-19.15	-21.29	-17.08	-19.58	-22.38	-17.75	10.71	9.22	13.01	-3.08	14
UNII8	6865	183	-17.76	-18.71	-15.20	-18.46	-20.08	-16.18	-18.98	-21.19	-16.94	8.90	9.06	11.99	-3.21	14
	6945	199	-16.73	-19.99	-15.05	-17.61	-21.32	-16.07	-18.27	-22.27	-16.82	8.90	9.06	11.99	-3.06	14
	7025	215	-17.44	-19.12	-15.19	-18.46	-20.19	-16.23	-19.49	-20.93	-17.14	8.90	9.06	11.99	-3.20	14

Mode : HE80 52T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-15.15	-16.00	-12.55	-16.34	-17.41	-13.83	-17.15	-18.28	-14.66	8.83	9.67	12.27	-0.28	14
	6145	39	-15.82	-15.27	-12.53	-16.61	-16.39	-13.49	-17.23	-16.99	-14.10	8.83	9.67	12.27	-0.26	14
	6385	87	-14.73	-16.05	-12.33	-15.23	-16.67	-12.88	-15.38	-16.51	-12.89	8.83	9.67	12.27	-0.06	14
UNII6	6465	103	-15.22	-16.98	-13.00	-15.87	-17.43	-13.57	-16.21	-17.37	-13.74	9.73	9.47	12.61	-0.39	14
	6545	119	-14.93	-16.92	-12.80	-15.79	-16.96	-13.32	-16.37	-17.17	-13.74	9.73	9.47	12.61	-0.19	14
UNII7	6625	135	-14.97	-18.16	-13.27	-15.85	-18.45	-13.94	-16.34	-18.69	-14.35	10.71	9.22	13.01	-0.26	14
	6705	151	-15.83	-16.15	-12.97	-16.73	-17.24	-13.97	-17.25	-18.08	-14.63	10.71	9.22	13.01	0.04	14
	6785	167	-16.02	-17.03	-13.49	-16.70	-18.48	-14.49	-17.09	-19.45	-15.10	10.71	9.22	13.01	-0.48	14
UNII8	6865	183	-14.69	-15.86	-12.23	-15.42	-17.28	-13.24	-15.85	-18.27	-13.88	8.90	9.06	11.99	-0.24	14
	6945	199	-14.41	-17.21	-12.58	-15.32	-18.54	-13.63	-15.93	-19.38	-14.31	8.90	9.06	11.99	-0.59	14
	7025	215	-14.30	-16.43	-12.22	-15.37	-17.45	-13.28	-16.26	-18.15	-14.09	8.90	9.06	11.99	-0.23	14

Mode : HE80 106T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-12.25	-13.24	-9.70	-13.45	-14.66	-11.00	-14.14	-15.39	-11.71	8.83	9.67	12.27	2.57	14
	6145	39	-12.87	-12.39	-9.61	-13.65	-13.49	-10.56	-14.18	-14.01	-11.09	8.83	9.67	12.27	2.66	14
	6385	87	-12.25	-13.64	-9.88	-12.76	-14.22	-10.42	-12.89	-14.07	-10.43	8.83	9.67	12.27	2.39	14
UNII6	6465	103	-12.23	-13.67	-9.88	-12.87	-14.15	-10.45	-13.16	-14.04	-10.57	9.73	9.47	12.61	2.73	14
	6545	119	-11.96	-13.96	-9.83	-12.82	-14.06	-10.39	-13.36	-14.21	-10.75	9.73	9.47	12.61	2.78	14
UNII7	6625	135	-12.10	-15.25	-10.39	-13.02	-15.54	-11.09	-13.45	-15.74	-11.44	10.71	9.22	13.01	2.62	14
	6705	151	-13.07	-13.24	-10.15	-13.93	-14.37	-11.14	-14.34	-15.11	-11.70	10.71	9.22	13.01	2.86	14
	6785	167	-12.64	-13.92	-10.22	-13.36	-15.40	-11.25	-13.65	-16.22	-11.74	10.71	9.22	13.01	2.79	14
UNII8	6865	183	-11.87	-12.89	-9.34	-12.59	-14.32	-10.36	-12.98	-15.19	-10.94	8.90	9.06	11.99	2.65	14
	6945	199	-10.92	-14.05	-9.20	-11.86	-15.38	-10.26	-12.32	-16.13	-10.81	8.90	9.06	11.99	2.79	14
	7025	215	-11.55	-13.19	-9.29	-12.66	-14.23	-10.37	-13.42	-14.80	-11.05	8.90	9.06	11.99	2.70	14

Mode : HE80 242T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-8.75	-9.85	-6.25	-9.34	-10.54	-6.89	-10.36	-11.68	-7.96	8.83	9.67	12.27	6.02	14
	6145	39	-9.54	-9.03	-6.26	-9.93	-9.62	-6.76	-10.60	-10.40	-7.49	8.83	9.67	12.27	6.01	14
	6385	87	-8.79	-10.03	-6.36	-9.05	-10.39	-6.66	-9.33	-10.39	-6.82	8.83	9.67	12.27	5.91	14
UNII6	6465	103	-8.77	-10.03	-6.34	-9.07	-10.29	-6.63	-9.58	-10.41	-6.96	9.73	9.47	12.61	6.27	14
	6545	119	-8.64	-10.30	-6.38	-9.07	-10.35	-6.65	-9.77	-10.52	-7.12	9.73	9.47	12.61	6.23	14
UNII7	6625	135	-8.69	-11.71	-6.93	-9.15	-11.86	-7.29	-9.81	-12.11	-7.80	10.71	9.22	13.01	6.08	14
	6705	151	-9.48	-9.88	-6.66	-9.96	-10.43	-7.18	-10.69	-11.45	-8.04	10.71	9.22	13.01	6.35	14
	6785	167	-9.30	-10.60	-6.89	-9.68	-11.32	-7.41	-10.23	-12.58	-8.24	10.71	9.22	13.01	6.12	14
UNII8	6865	183	-8.58	-10.01	-6.23	-8.96	-10.19	-6.52	-9.59	-10.33	-6.94	8.90	9.06	11.99	5.76	14
	6945	199	-7.49	-11.00	-5.89	-7.92	-11.23	-6.26	-8.69	-11.47	-6.85	8.90	9.06	11.99	6.10	14
	7025	215	-7.89	-9.81	-5.73	-8.38	-10.16	-6.17	-9.37	-10.57	-6.92	8.90	9.06	11.99	6.26	14

Mode : HE80 484T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-6.58	-6.77	-3.66	-	-	-	-7.67	-8.05	-4.84	8.83	9.67	12.27	8.61	14
	6145	39	-6.87	-6.36	-3.60	-	-	-	-7.57	-7.27	-4.40	8.83	9.67	12.27	8.67	14
	6385	87	-5.51	-6.76	-3.08	-	-	-	-5.89	-7.00	-3.40	8.83	9.67	12.27	9.19	14
UNII6	6465	103	-6.58	-7.72	-4.10	-	-	-	-7.13	-8.00	-4.53	9.73	9.47	12.61	8.51	14
	6545	119	-5.91	-7.38	-3.57	-	-	-	-6.68	-7.53	-4.08	9.73	9.47	12.61	9.04	14
UNII7	6625	135	-5.86	-8.81	-4.08	-	-	-	-6.62	-9.09	-4.67	10.71	9.22	13.01	8.93	14
	6705	151	-8.78	-7.19	-4.90	-	-	-	-9.56	-8.26	-5.85	10.71	9.22	13.01	8.11	14
	6785	167	-6.80	-7.41	-4.09	-	-	-	-7.42	-7.63	-4.51	10.71	9.22	13.01	8.92	14
UNII8	6865	183	-5.94	-6.25	-3.08	-	-	-	-6.59	-6.50	-3.53	8.90	9.06	11.99	8.91	14
	6945	199	-5.07	-7.37	-3.06	-	-	-	-5.93	-7.75	-3.74	8.90	9.06	11.99	8.93	14
	7025	215	-5.32	-7.69	-3.33	-	-	-	-6.35	-8.20	-4.16	8.90	9.06	11.99	8.66	14

Mode : HE80 996T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-	-	-	-3.91	-2.82	-0.32	-	-	-	8.83	9.67	12.27	11.95	14
	6145	39	-	-	-	-3.83	-3.69	-0.75	-	-	-	8.83	9.67	12.27	11.52	14
	6385	87	-	-	-	-3.40	-4.10	-0.72	-	-	-	8.83	9.67	12.27	11.55	14
UNII6	6465	103	-	-	-	-3.65	-3.79	-0.71	-	-	-	9.73	9.47	12.61	11.90	14
	6545	119	-	-	-	-3.27	-4.95	-1.02	-	-	-	9.73	9.47	12.61	11.59	14
UNII7	6625	135	-	-	-	-3.23	-5.73	-1.29	-	-	-	10.71	9.22	13.01	11.72	14
	6705	151	-	-	-	-5.28	-4.64	-1.94	-	-	-	10.71	9.22	13.01	11.07	14
	6785	167	-	-	-	-4.30	-5.02	-1.63	-	-	-	10.71	9.22	13.01	11.38	14
UNII8	6865	183	-	-	-	-3.06	-3.69	-0.35	-	-	-	8.90	9.06	11.99	11.64	14
	6945	199	-	-	-	-2.67	-5.53	-0.85	-	-	-	8.90	9.06	11.99	11.14	14
	7025	215	-	-	-	-2.65	-5.07	-0.69	-	-	-	8.90	9.06	11.99	11.30	14

Mode : HE80 SU

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5985	7	-	-	-	-5.66	-6.33	-2.97	-	-	-	8.83	9.67	12.27	9.30	14
	6145	39	-	-	-	-6.24	-5.48	-2.83	-	-	-	8.83	9.67	12.27	9.44	14
	6385	87	-	-	-	-5.66	-6.29	-2.95	-	-	-	8.83	9.67	12.27	9.32	14
UNII6	6465	103	-	-	-	-5.79	-5.91	-2.84	-	-	-	9.73	9.47	12.61	9.77	14
	6545	119	-	-	-	-5.44	-6.89	-3.10	-	-	-	9.73	9.47	12.61	9.51	14
UNII7	6625	135	-	-	-	-5.51	-7.65	-3.44	-	-	-	10.71	9.22	13.01	9.57	14
	6705	151	-	-	-	-6.63	-7.01	-3.81	-	-	-	10.71	9.22	13.01	9.20	14
	6785	167	-	-	-	-6.40	-6.96	-3.66	-	-	-	10.71	9.22	13.01	9.35	14
UNII8	6865	183	-	-	-	-5.74	-6.06	-2.89	-	-	-	8.90	9.06	11.99	9.10	14
	6945	199	-	-	-	-4.85	-7.16	-2.85	-	-	-	8.90	9.06	11.99	9.14	14
	7025	215	-	-	-	-5.15	-7.67	-3.22	-	-	-	8.90	9.06	11.99	8.77	14

Mode : HE160(80L) 26T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-14.86	-25.04	-14.46	-15.61	-25.87	-15.22	-16.62	-26.85	-16.23	8.83	9.67	12.27	-2.19	14
	6185	47	-16.52	-17.96	-14.17	-16.95	-18.71	-14.73	-17.74	-19.48	-15.51	8.83	9.67	12.27	-1.90	14
	6345	79	-17.06	-19.02	-14.92	-17.24	-19.34	-15.16	-17.43	-19.67	-15.40	8.83	9.67	12.27	-2.65	14
UNII6	6505	111	-16.88	-19.60	-15.02	-17.14	-19.73	-15.24	-17.72	-19.82	-15.64	9.73	9.47	12.61	-2.41	14
UNII7	6665	143	-17.62	-19.97	-15.63	-18.15	-19.87	-15.92	-18.78	-20.19	-16.42	10.71	9.22	13.01	-2.62	14
UNII8	6825	175	-16.57	-18.58	-14.45	-16.94	-19.59	-15.06	-17.46	-20.77	-15.80	8.90	9.06	11.99	-2.46	14
	6985	207	-17.21	-18.06	-14.60	-17.82	-19.15	-15.42	-18.65	-20.36	-16.41	8.90	9.06	11.99	-2.61	14

Mode : HE160(80L) 52T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-12.76	-21.10	-12.16	-13.46	-22.08	-12.90	-14.32	-23.08	-13.78	8.83	9.67	12.27	0.11	14
	6185	47	-14.46	-15.93	-12.12	-14.97	-16.71	-12.74	-15.67	-17.45	-13.46	8.83	9.67	12.27	0.15	14
	6345	79	-14.49	-16.57	-12.40	-14.64	-16.80	-12.58	-14.78	-17.07	-12.77	8.83	9.67	12.27	-0.13	14
UNII6	6505	111	-14.37	-17.12	-12.52	-14.71	-17.32	-12.81	-15.20	-17.39	-13.15	9.73	9.47	12.61	0.09	14
UNII7	6665	143	-14.94	-17.21	-12.92	-15.49	-17.13	-13.22	-16.10	-17.50	-13.73	10.71	9.22	13.01	0.09	14
UNII8	6825	175	-14.08	-15.59	-11.76	-14.44	-16.70	-12.41	-14.97	-17.81	-13.15	8.90	9.06	11.99	0.23	14
	6985	207	-14.96	-15.95	-12.42	-15.63	-17.08	-13.29	-16.37	-18.05	-14.12	8.90	9.06	11.99	-0.43	14

Mode : HE160(80L) 106T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-9.87	-18.21	-9.27	-10.78	-19.22	-10.20	-11.53	-20.12	-10.96	8.83	9.67	12.27	3.00	14
	6185	47	-11.78	-12.89	-9.29	-12.30	-13.73	-9.95	-12.95	-14.39	-10.60	8.83	9.67	12.27	2.98	14
	6345	79	-11.23	-12.92	-8.99	-11.41	-13.15	-9.19	-11.55	-13.40	-9.36	8.83	9.67	12.27	3.28	14
UNII6	6505	111	-11.53	-14.17	-9.64	-11.89	-14.38	-9.95	-12.36	-14.47	-10.28	9.73	9.47	12.61	2.97	14
UNII7	6665	143	-12.15	-14.26	-10.07	-12.74	-14.26	-10.42	-13.31	-14.59	-10.90	10.71	9.22	13.01	2.94	14
UNII8	6825	175	-11.53	-12.59	-9.02	-11.95	-13.87	-9.79	-12.40	-14.88	-10.45	8.90	9.06	11.99	2.97	14
	6985	207	-12.05	-13.08	-9.52	-12.79	-14.22	-10.43	-13.44	-15.13	-11.19	8.90	9.06	11.99	2.47	14

Mode : HE160(80L) 242T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-6.43	-14.77	-5.83	-6.95	-15.22	-6.34	-7.95	-16.46	-7.38	8.83	9.67	12.27	6.44	14
	6185	47	-8.44	-9.55	-5.95	-8.73	-9.99	-6.30	-9.51	-10.86	-7.12	8.83	9.67	12.27	6.32	14
	6345	79	-7.76	-9.32	-5.46	-7.92	-9.48	-5.62	-8.13	-9.75	-5.85	8.83	9.67	12.27	6.81	14
UNII6	6505	111	-8.20	-10.56	-6.21	-8.35	-10.68	-6.35	-8.95	-10.90	-6.80	9.73	9.47	12.61	6.40	14
UNII7	6665	143	-8.83	-10.66	-6.63	-9.12	-10.64	-6.81	-9.86	-10.98	-7.38	10.71	9.22	13.01	6.38	14
UNII8	6825	175	-8.03	-9.25	-5.59	-8.20	-9.81	-5.92	-8.77	-11.14	-6.78	8.90	9.06	11.99	6.40	14
	6985	207	-7.73	-9.61	-5.56	-8.05	-9.74	-5.80	-9.01	-10.04	-6.49	8.90	9.06	11.99	6.43	14

Mode : HE160(80L) 484T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-3.84	-11.04	-3.09	-	-	-	-4.75	-12.20	-4.03	8.83	9.67	12.27	9.18	14
	6185	47	-5.50	-6.23	-2.84	-	-	-	-6.20	-7.33	-3.72	8.83	9.67	12.27	9.43	14
	6345	79	-5.70	-5.86	-2.77	-	-	-	-5.90	-6.59	-3.22	8.83	9.67	12.27	9.50	14
UNII6	6505	111	-5.40	-7.71	-3.39	-	-	-	-5.94	-7.97	-3.83	9.73	9.47	12.61	9.22	14
UNII7	6665	143	-5.91	-7.62	-3.67	-	-	-	-6.62	-7.85	-4.18	10.71	9.22	13.01	9.34	14
UNII8	6825	175	-4.66	-6.58	-2.50	-	-	-	-5.19	-6.78	-2.90	8.90	9.06	11.99	9.49	14
	6985	207	-4.51	-6.23	-2.27	-	-	-	-5.41	-6.50	-2.91	8.90	9.06	11.99	9.72	14

Mode : HE160(80L) 996T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-	-	-	-4.84	-2.59	-0.56	-	-	-	8.83	9.67	12.27	11.71	14
	6185	47	-	-	-	-1.83	-4.84	-0.07	-	-	-	8.83	9.67	12.27	12.20	14
	6345	79	-	-	-	-3.10	-3.74	-0.40	-	-	-	8.83	9.67	12.27	11.87	14
UNII6	6505	111	-	-	-	-2.84	-3.90	-0.33	-	-	-	9.73	9.47	12.61	12.28	14
UNII7	6665	143	-	-	-	-3.03	-4.33	-0.62	-	-	-	10.71	9.22	13.01	12.39	14
UNII8	6825	175	-	-	-	-1.84	-3.98	0.23	-	-	-	8.90	9.06	11.99	12.22	14
	6985	207	-	-	-	-3.54	-2.42	0.07	-	-	-	8.90	9.06	11.99	12.06	14

Mode : HE160(80U) 26T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-14.90	-23.27	-14.31	-15.76	-24.29	-15.19	-16.92	-25.29	-16.33	8.83	9.67	12.27	-2.04	14
	6185	47	-16.69	-18.10	-14.33	-17.15	-18.59	-14.80	-17.68	-19.39	-15.44	8.83	9.67	12.27	-2.06	14
	6345	79	-17.04	-19.32	-15.02	-17.32	-19.76	-15.36	-17.76	-19.82	-15.66	8.83	9.67	12.27	-2.75	14
UNII6	6505	111	-17.07	-18.85	-14.86	-17.68	-18.72	-15.16	-18.62	-19.17	-15.88	9.73	9.47	12.61	-2.25	14
UNII7	6665	143	-17.59	-18.62	-15.07	-18.30	-19.43	-15.82	-19.15	-20.58	-16.80	10.71	9.22	13.01	-2.06	14
UNII8	6825	175	-16.28	-18.91	-14.39	-16.79	-20.06	-15.12	-17.54	-21.42	-16.05	8.90	9.06	11.99	-2.40	14
	6985	207	-16.14	-18.17	-14.02	-16.94	-18.93	-14.81	-18.17	-19.99	-15.98	8.90	9.06	11.99	-2.03	14

Mode : HE160(80U) 52T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-12.37	-20.81	-11.79	-13.32	-21.90	-12.76	-14.38	-22.80	-13.80	8.83	9.67	12.27	0.48	14
	6185	47	-14.23	-15.47	-11.80	-14.71	-16.03	-12.31	-15.16	-16.76	-12.88	8.83	9.67	12.27	0.47	14
	6345	79	-14.06	-15.98	-11.91	-14.36	-16.36	-12.23	-14.74	-16.46	-12.50	8.83	9.67	12.27	0.36	14
UNII6	6505	111	-14.11	-15.89	-11.90	-14.77	-15.78	-12.24	-15.58	-16.18	-12.86	9.73	9.47	12.61	0.71	14
UNII7	6665	143	-15.11	-16.15	-12.59	-15.89	-17.04	-13.42	-16.55	-18.06	-14.23	10.71	9.22	13.01	0.42	14
UNII8	6825	175	-13.98	-16.79	-12.15	-14.52	-17.99	-12.91	-15.22	-19.21	-13.76	8.90	9.06	11.99	-0.16	14
	6985	207	-13.50	-15.32	-11.31	-14.39	-16.25	-12.21	-15.48	-17.12	-13.21	8.90	9.06	11.99	0.68	14

Mode : HE160(80U) 106T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-9.32	-17.83	-8.74	-10.29	-18.99	-9.74	-11.17	-19.82	-10.61	8.83	9.67	12.27	3.53	14
	6185	47	-11.18	-12.60	-8.82	-11.69	-13.17	-9.36	-12.13	-13.81	-9.88	8.83	9.67	12.27	3.45	14
	6345	79	-11.74	-13.55	-9.54	-12.06	-13.93	-9.89	-12.39	-13.98	-10.11	8.83	9.67	12.27	2.73	14
UNII6	6505	111	-11.64	-13.40	-9.42	-12.32	-13.31	-9.78	-13.00	-13.69	-10.32	9.73	9.47	12.61	3.19	14
UNII7	6665	143	-12.08	-13.29	-9.63	-12.86	-14.16	-10.45	-13.51	-15.05	-11.20	10.71	9.22	13.01	3.38	14
UNII8	6825	175	-11.16	-13.62	-9.21	-11.72	-14.85	-10.00	-12.35	-15.92	-10.77	8.90	9.06	11.99	2.78	14
	6985	207	-11.16	-12.58	-8.80	-12.06	-13.46	-9.70	-13.05	-14.25	-10.60	8.90	9.06	11.99	3.19	14

Mode : HE160(80U) 242T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-6.48	-14.63	-5.86	-6.96	-15.23	-6.36	-8.06	-16.31	-7.46	8.83	9.67	12.27	6.41	14
	6185	47	-8.28	-9.70	-5.92	-8.54	-9.97	-6.18	-9.06	-10.68	-6.78	8.83	9.67	12.27	6.35	14
	6345	79	-8.38	-10.03	-6.12	-8.55	-10.28	-6.32	-8.91	-10.37	-6.57	8.83	9.67	12.27	6.15	14
UNII6	6505	111	-8.45	-9.83	-6.08	-8.79	-9.78	-6.25	-9.59	-10.03	-6.79	9.73	9.47	12.61	6.53	14
UNII7	6665	143	-8.84	-9.84	-6.30	-9.22	-10.26	-6.70	-10.02	-11.31	-7.60	10.71	9.22	13.01	6.71	14
UNII8	6825	175	-7.97	-9.63	-5.71	-8.01	-9.45	-5.66	-8.66	-9.51	-6.05	8.90	9.06	11.99	6.33	14
	6985	207	-8.32	-8.89	-5.58	-8.75	-9.15	-5.93	-9.84	-9.21	-6.50	8.90	9.06	11.99	6.41	14

Mode : HE160(80U) 484T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-3.50	-10.97	-2.78	-	-	-	-4.52	-12.01	-3.81	8.83	9.67	12.27	9.49	14
	6185	47	-4.89	-8.38	-3.28	-	-	-	-5.38	-8.94	-3.79	8.83	9.67	12.27	8.99	14
	6345	79	-5.51	-7.02	-3.19	-	-	-	-5.85	-7.36	-3.53	8.83	9.67	12.27	9.08	14
UNII6	6505	111	-6.06	-6.41	-3.22	-	-	-	-6.81	-6.57	-3.68	9.73	9.47	12.61	9.39	14
UNII7	6665	143	-6.46	-7.30	-3.85	-	-	-	-7.27	-8.31	-4.75	10.71	9.22	13.01	9.16	14
UNII8	6825	175	-5.01	-6.17	-2.54	-	-	-	-5.62	-6.03	-2.81	8.90	9.06	11.99	9.45	14
	6985	207	-6.24	-5.08	-2.61	-	-	-	-7.25	-5.31	-3.16	8.90	9.06	11.99	9.38	14

Mode : HE160(80U) 996T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-	-	-	-3.62	-1.92	0.32	-	-	-	8.83	9.67	12.27	12.59	14
	6185	47	-	-	-	-1.63	-5.63	-0.18	-	-	-	8.83	9.67	12.27	12.09	14
	6345	79	-	-	-	-2.49	-4.38	-0.32	-	-	-	8.83	9.67	12.27	11.95	14
UNII6	6505	111	-	-	-	-1.91	-3.55	0.36	-	-	-	9.73	9.47	12.61	12.97	14
UNII7	6665	143	-	-	-	-3.00	-4.16	-0.53	-	-	-	10.71	9.22	13.01	12.48	14
UNII8	6825	175	-	-	-	-2.20	-3.64	0.15	-	-	-	8.90	9.06	11.99	12.14	14
	6985	207	-	-	-	-3.89	-2.50	-0.13	-	-	-	8.90	9.06	11.99	11.86	14

Mode : HE160 SU

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	15	-	-	-	-2.90	-1.48	0.88	-	-	-	8.83	9.67	12.27	13.15	14
	6185	47	-	-	-	-0.36	-4.12	1.16	-	-	-	8.83	9.67	12.27	13.43	14
	6345	79	-	-	-	-1.99	-3.59	0.29	-	-	-	8.83	9.67	12.27	12.56	14
UNII6	6505	111	-	-	-	-2.06	-3.52	0.28	-	-	-	9.73	9.47	12.61	12.89	14
UNII7	6665	143	-	-	-	-3.39	-4.27	-0.79	-	-	-	10.71	9.22	13.01	12.22	14
UNII8	6825	175	-	-	-	-1.66	-3.47	0.54	-	-	-	8.90	9.06	11.99	12.53	14
	6985	207	-	-	-	-3.18	-1.85	0.55	-	-	-	8.90	9.06	11.99	12.54	14

Mode : HE160 2x996T

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	6025	113	-	-	-	0.27	-6.85	1.04	-	-	-	8.83	9.67	12.27	13.31	14
	6535	117	-	-	-	-0.38	-3.52	1.33	-	-	-	8.83	9.67	12.27	13.60	14
	6695	149	-	-	-	-1.29	-1.99	1.39	-	-	-	8.83	9.67	12.27	13.66	14
UNII6	6855	181	-	-	-	-2.05	-2.47	0.76	-	-	-	9.73	9.47	12.61	13.37	14
UNII7	6875	185	-	-	-	-1.90	-2.62	0.77	-	-	-	10.71	9.22	13.01	13.78	14
UNII8	6995	209	-	-	-	-1.11	-2.52	1.25	-	-	-	8.90	9.06	11.99	13.24	14
	7115	233	-	-	-	-5.16	-3.96	-1.51	-	-	-	8.90	9.06	11.99	10.48	14

Mode : 802.11a

Band	Freq. [MHz]	CH.	Total Average Power [dBm]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm]	[dBm]
UNII5	5935	2	-	-	-	-11.47	-12.96	-9.14	-	-	-	8.83	9.67	12.27	3.13	14
	6175	45	-	-	-	-10.30	-12.06	-8.08	-	-	-	8.83	9.67	12.27	4.19	14
	6415	93	-	-	-	-10.89	-12.23	-8.50	-	-	-	8.83	9.67	12.27	3.77	14
UNII6	6435	97	-	-	-	-11.00	-12.65	-8.73	-	-	-	9.73	9.47	12.61	3.88	14
	6475	105	-	-	-	-10.71	-13.49	-8.87	-	-	-	9.73	9.47	12.61	3.74	14
	6515	113	-	-	-	-10.79	-12.94	-8.72	-	-	-	9.73	9.47	12.61	3.89	14
UNII7	6535	117	-	-	-	-11.17	-13.65	-9.23	-	-	-	10.71	9.22	13.01	3.78	14
	6695	149	-	-	-	-12.51	-12.55	-9.52	-	-	-	10.71	9.22	13.01	3.49	14
	6855	181	-	-	-	-11.56	-12.44	-8.97	-	-	-	10.71	9.22	13.01	4.04	14
UNII8	6875	185	-	-	-	-10.29	-12.03	-8.07	-	-	-	8.90	9.06	11.99	3.92	14
	6995	209	-	-	-	-9.20	-13.09	-7.72	-	-	-	8.90	9.06	11.99	4.27	14
	7115	233	-	-	-	-9.74	-11.07	-7.34	-	-	-	8.90	9.06	11.99	4.65	14

10.4 EFFECTIVE ISOTROPIC RADIATED POWER

[SISO_Ant.3]

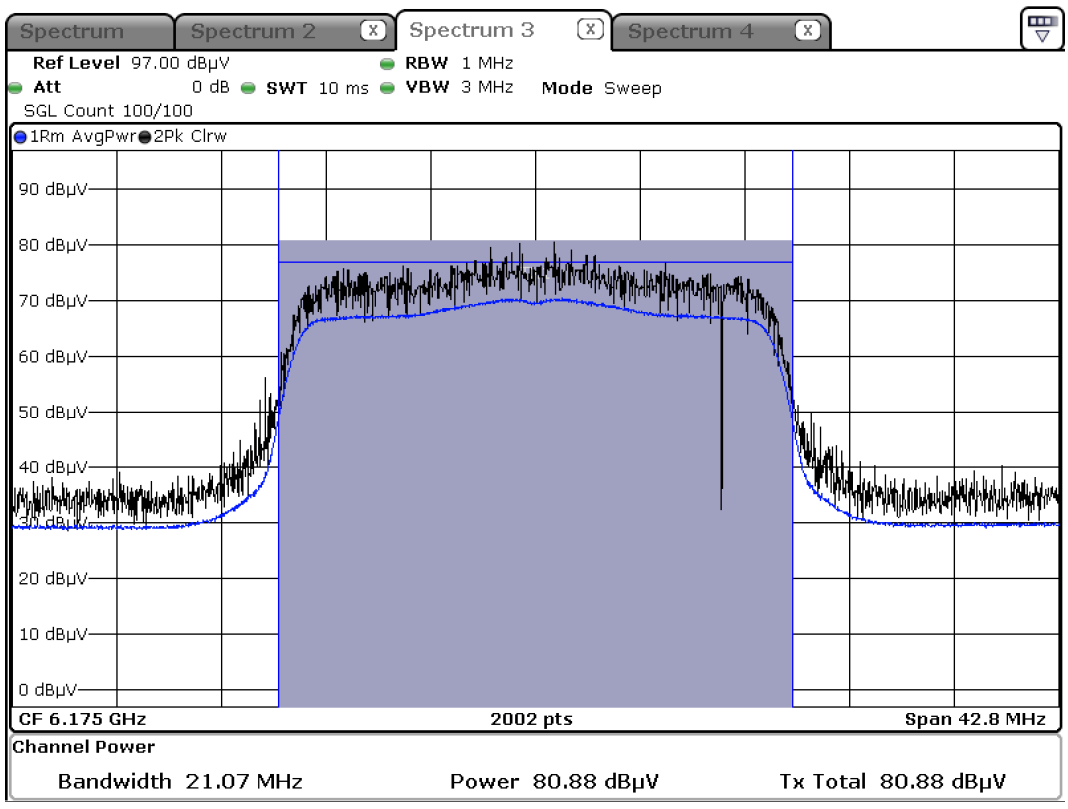
802.11ax(MCS0)		HE20			SU		
Channel	CH 2	Freq	5 935 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
5935	77.21	16.92	H	94.13	-1.07	14dBm	15.07

802.11ax(MCS0)		HE20			SU		
Channel	CH 45	Freq	6 175 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6175	80.88	17.34	V	98.22	3.02	14dBm	10.98

802.11ax(MCS0)		HE20			SU		
Channel	CH 93	Freq	6 415 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6415	74.54	18.61	V	93.15	-2.05	13.87	16.05

worst-case.

Test Plots



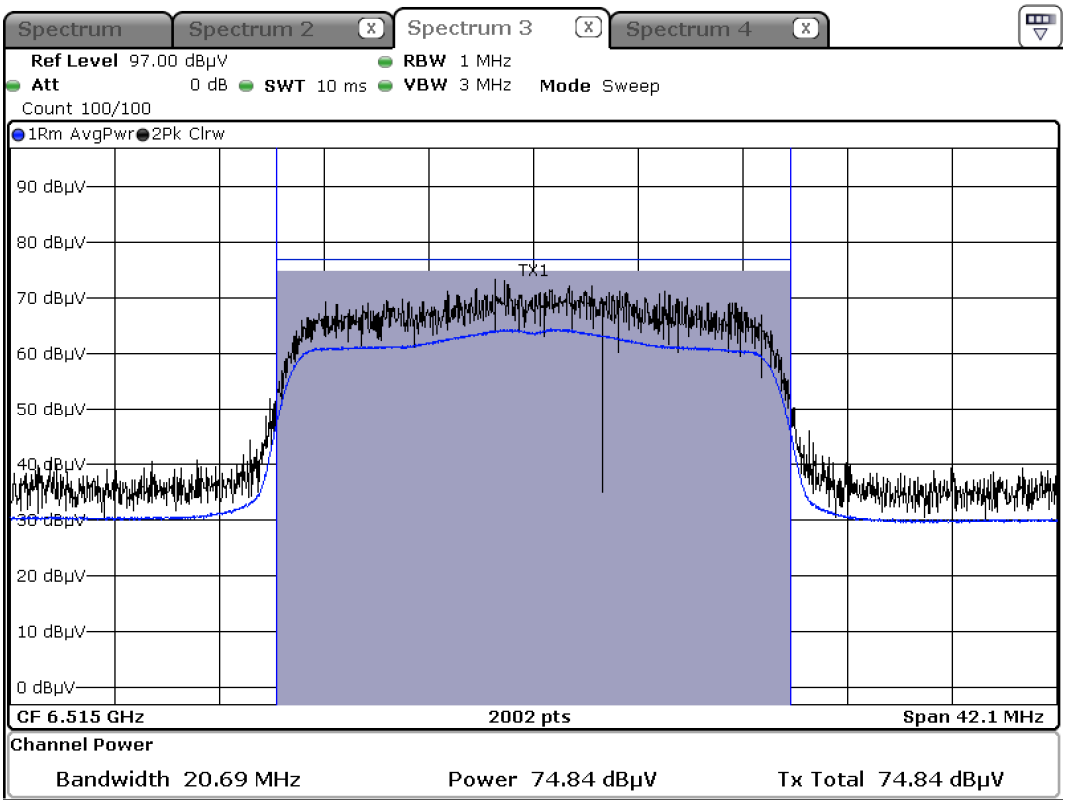
802.11ax(MCS0)		HE20			SU		
Channel	CH 97	Freq	6 435 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6435	75.19	18.69	H	93.88	-1.32	14dBm	15.32

802.11ax(MCS0)		HE20			SU		
Channel	CH 105	Freq	6 475 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6475	74.42	19.07	V	93.49	-1.71	14dBm	15.71

802.11ax(MCS0)		HE20			SU		
Channel	CH 113	Freq	6 515 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6515	74.84	19.33	V	94.17	-1.03	13.87	15.03

worst-case.

☑ Test Plots



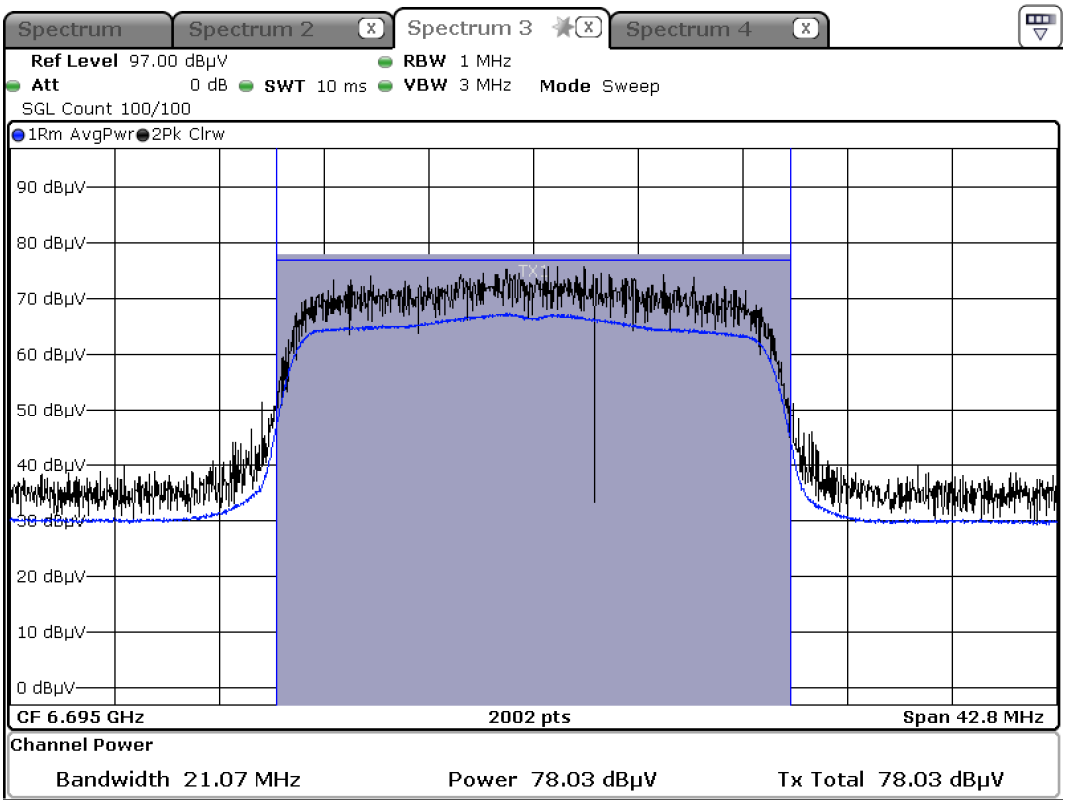
802.11ax(MCS0)		HE20			SU		
Channel	CH 117	Freq	6 535 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6535	77.07	18.69	H	95.76	0.56	14dBm	13.44

802.11ax(MCS0)		HE20			SU		
Channel	CH 149	Freq	6 695 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6695	78.03	19.07	V	97.10	1.90	14dBm	12.10

802.11ax(MCS0)		HE20			SU		
Channel	CH 181	Freq	6 855 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6855	72.85	19.33	V	92.18	-3.02	13.87	17.02

worst-case.

☑ Test Plots



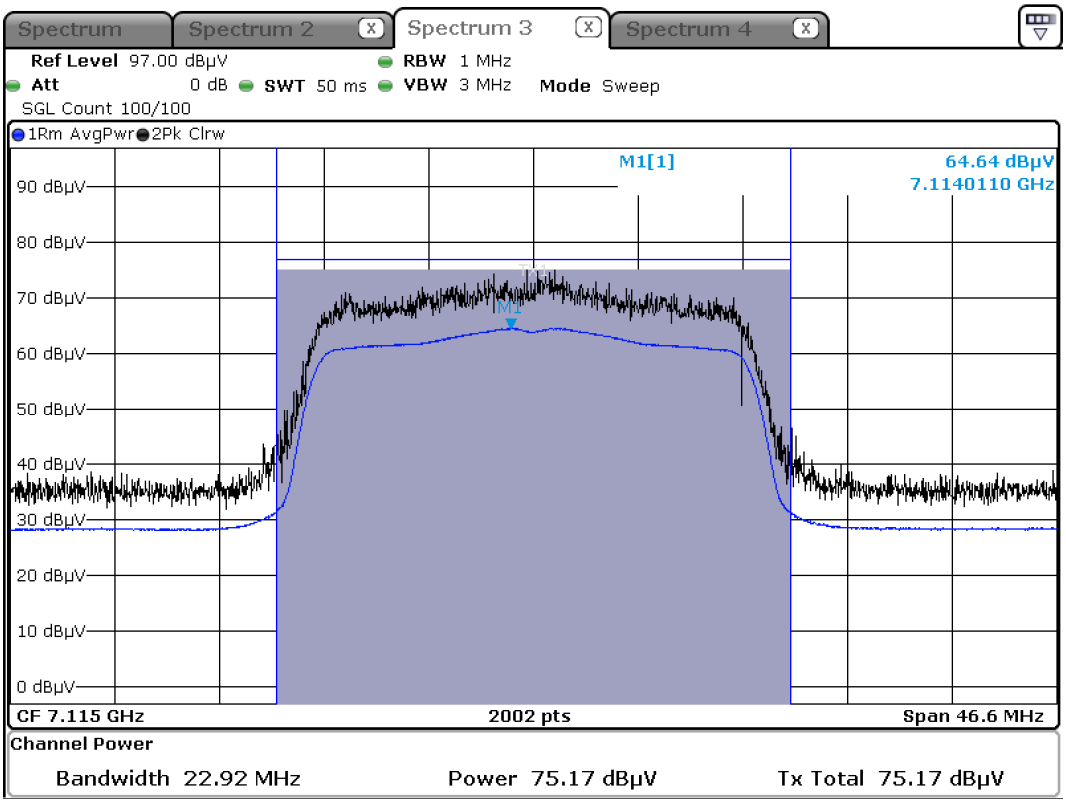
802.11ax(MCS0)		HE20			SU		
Channel	CH 185	Freq	6 875 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6875	75.62	19.04	H	94.66	-0.54	14dBm	14.54

802.11ax(MCS0)		HE20			SU		
Channel	CH 209	Freq	6 995 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6995	74.28	18.76	V	93.04	-2.16	14dBm	16.16

802.11ax(MCS0)		HE20			SU		
Channel	CH 233	Freq	7 115 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
7115	75.17	19.81	V	94.98	-0.22	13.87	14.22

worst-case.

☑ Test Plots



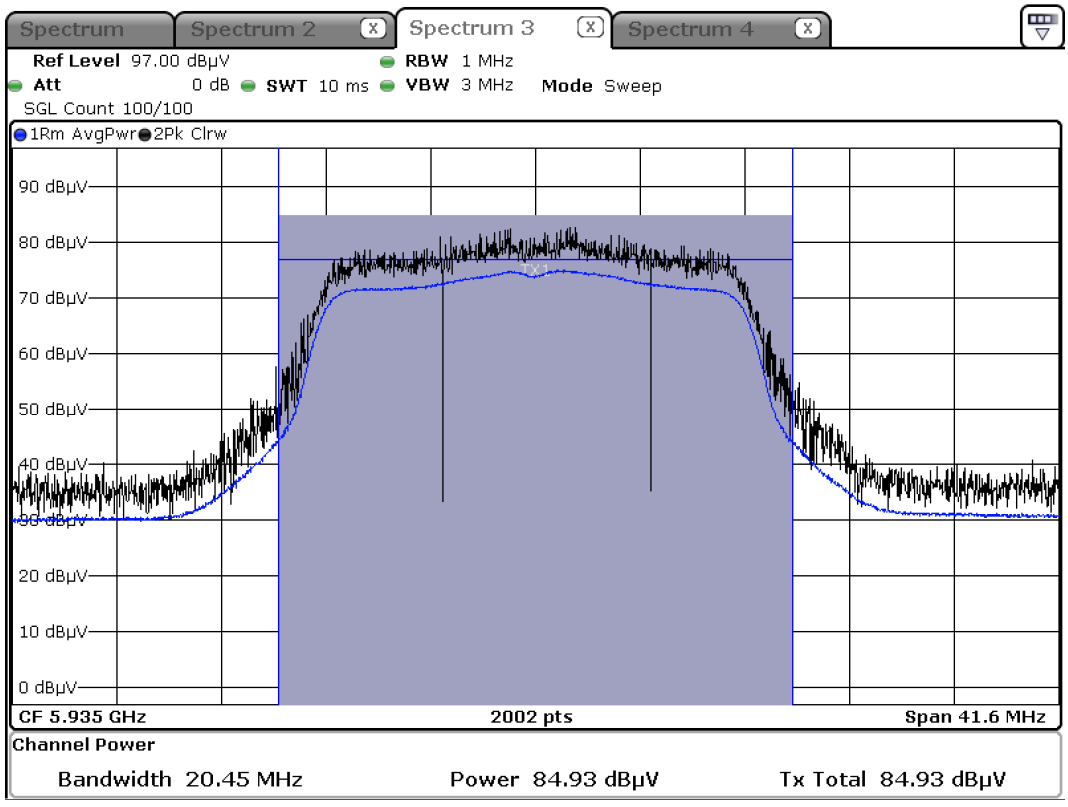
802.11a		HE20			6 Mbps		
Channel	CH 2	Freq	5 935 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
5935	84.93	16.92	H	101.85	6.65	14dBm	7.35

802.11a		HE20			6 Mbps		
Channel	CH 2	Freq	5 935 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
5935	77.43	16.92	H	94.35	-0.85	14dBm	14.85

802.11a		HE20			6 Mbps		
Channel	CH 45	Freq	6 175 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6175	80.37	17.34	V	97.71	2.51	14dBm	11.49

worst-case.

☑ Test Plots



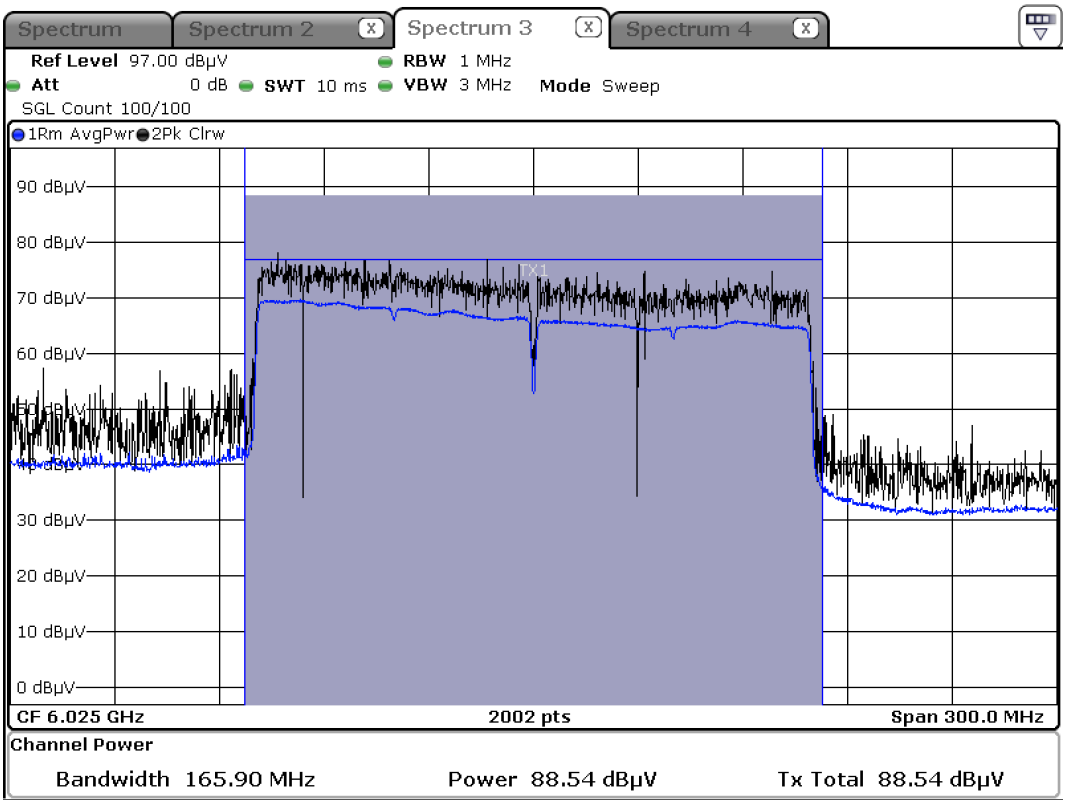
802.11ax(MCS0)		HE160			2x996T RU68		
Channel	CH 15	Freq	6 025 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6025	88.54	17.32	H	105.86	10.66	14dBm	3.34

802.11ax(MCS0)		HE160			2x996T RU68		
Channel	CH 47	Freq	6 185 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6185	84.18	17.38	V	101.56	6.36	14dBm	7.64

802.11ax(MCS0)		HE160			2x996T RU68		
Channel	CH 79	Freq	6 345 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6345	80.53	18.03	V	98.56	3.36	13.87	10.64

worst-case.

Test Plots



[MIMO_Ant.1+Ant.2]

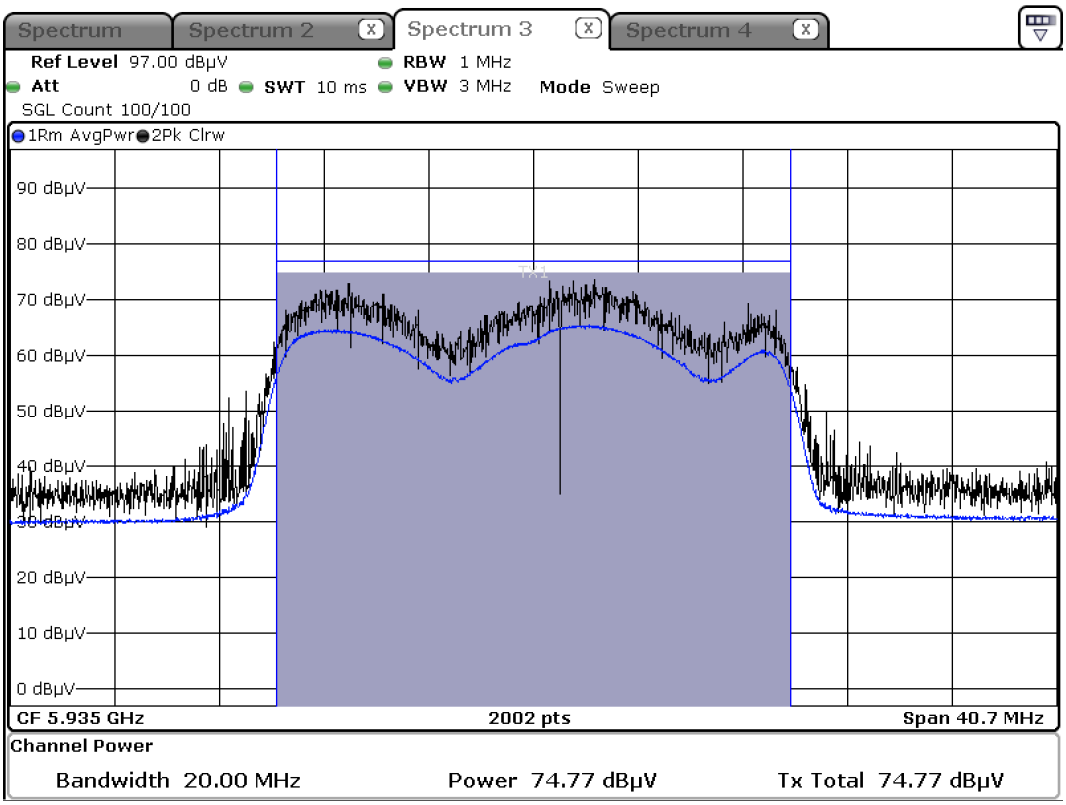
802.11ax(MCS0)		HE20			SU		
Channel	CH 2	Freq	5 935 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
5935	74.77	16.92	H	91.69	-3.51	14dBm	17.51

802.11ax(MCS0)		HE20			SU		
Channel	CH 45	Freq	6 175 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6175	73.52	17.34	V	90.86	-4.34	14dBm	18.34

802.11ax(MCS0)		HE20			SU		
Channel	CH 93	Freq	6 415 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6415	71.39	18.61	V	90.00	-5.20	14dBm	19.20

worst-case.

☑ Test Plots



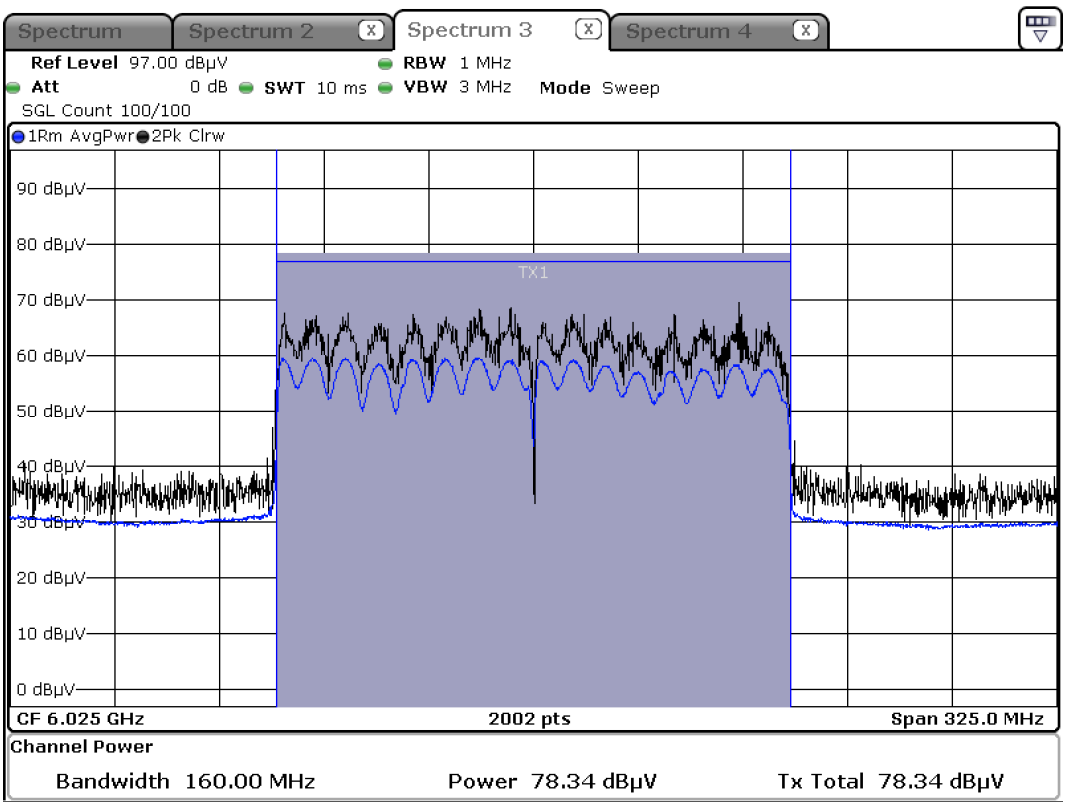
802.11ax(MCS0)		HE160			2x996T RU68		
Channel	CH 15	Freq	6 025 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6025	78.34	17.32	H	95.66	0.46	14dBm	13.54

802.11ax(MCS0)		HE160			2x996T RU68		
Channel	CH 47	Freq	6 185 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6185	78.00	17.38	V	95.38	0.18	14dBm	13.82

802.11ax(MCS0)		HE160			2x996T RU68		
Channel	CH 79	Freq	6 345 MHz				
Frequency	Measured Value	A.F+C.L+D.F-A.G+ATT	ANT. POL	E	EIRP	Limit	Margin
[MHz]	[dBµV]	[dB/m]	[H/V]	[dBµV/m]	[dBm/MHz]	[dB]	
6345	77.09	18.03	V	95.12	-0.08	14dBm	14.08

worst-case.

Test Plots



Note

1. EIRP = E_{Meas} + 20log(d_{Meas}) −104.7

   EIRP is the equivalent isotropically radiated power, in dBm

   E_{Meas} is the field strength of the emission at the measurement distance, in dBµV/m

   d_{Meas} is the measurement distance, in m

2. In Section 10.3, EIRP was measured using conducted power and antenna gain.

   However, for reference, an actual radiated measurement was additionally performed in the

10.5 POWER SPECTRAL DENSITY

10.5.1 Very Low Power Device

Very Low Power Device Limit : -5 dBm/MHz(e.i.r.p)

(MIMO_CDD(Ant1+Ant2))

- ANT1 Max. PSD (dBm/MHz) : Measured Conducted PSD(dBm/MHz) + Duty Factor (dB)
- ANT2 Max. PSD (dBm/MHz) : Measured Conducted PSD(dBm/MHz) + Duty Factor (dB)
- MIMO Max. PSD (dBm/MHz) = ANT1 Max. PSD(dBm/MHz) + ANT1 Max. PSD(dBm/MHz)
- EIRP PSD (dBm /MHz) = MIMO Max. PSD (ANT1 + ANT2) (dBm/MHz) + Directional Gain (dBi)

Note:

1. The MIMO_CDD(Ant1+Ant2) formula on page 8 and the maximum gain of each band in the antenna gain table were applied.

10.5.1.1 SISO_Ant.3

Mode : HE20 26T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5935	2	-11.371	-12.894	-11.751	2.24	-9.131	-5
	6175	45	-12.390	-13.537	-12.205	2.24	-9.965	-5
	6415	93	-11.621	-13.261	-11.477	2.24	-9.237	-5
UNII6	6435	97	-11.479	-12.723	-11.682	1.65	-9.829	-5
	6475	105	-11.494	-13.018	-11.437	1.65	-9.787	-5
	6515	113	-11.400	-12.893	-11.215	1.65	-9.565	-5
UNII7	6535	117	-11.473	-12.828	-11.560	1.65	-9.823	-5
	6695	149	-11.097	-12.704	-11.756	1.65	-9.447	-5
	6855	181	-10.960	-12.412	-10.917	1.65	-9.267	-5
UNII8	6875	185	-10.556	-12.036	-10.952	1.65	-8.906	-5
	6995	209	-11.901	-13.231	-11.991	1.65	-10.251	-5
	7115	233	-11.451	-13.158	-11.810	1.65	-9.801	-5

Mode : HE20 52T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5935	2	-12.353	-12.622	-12.843	2.24	-10.113	-5
	6175	45	-12.405	-12.625	-12.796	2.24	-10.165	-5
	6415	93	-10.595	-10.936	-10.816	2.24	-8.355	-5
UNII6	6435	97	-12.537	-13.035	-12.509	1.65	-10.859	-5
	6475	105	-12.128	-12.494	-11.975	1.65	-10.325	-5
	6515	113	-12.253	-12.564	-12.378	1.65	-10.603	-5
UNII7	6535	117	-12.349	-12.654	-12.303	1.65	-10.653	-5
	6695	149	-12.615	-12.957	-12.759	1.65	-10.965	-5
	6855	181	-11.189	-11.300	-11.142	1.65	-9.492	-5
UNII8	6875	185	-11.494	-11.738	-11.644	1.65	-9.844	-5
	6995	209	-11.745	-12.069	-11.852	1.65	-10.095	-5
	7115	233	-12.184	-12.160	-12.430	1.65	-10.510	-5

Mode : HE20 106T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5935	2	-15.175	-	-15.556	2.24	-12.935	-5
	6175	45	-12.667	-	-12.822	2.24	-10.427	-5
	6415	93	-13.117	-	-13.240	2.24	-10.877	-5
UNII6	6435	97	-13.160	-	-13.370	1.65	-11.510	-5
	6475	105	-12.390	-	-12.666	1.65	-10.740	-5
	6515	113	-11.968	-	-12.179	1.65	-10.318	-5
UNII7	6535	117	-11.685	-	-11.894	1.65	-10.035	-5
	6695	149	-13.145	-	-13.160	1.65	-11.495	-5
	6855	181	-12.043	-	-12.039	1.65	-10.389	-5
UNII8	6875	185	-12.716	-	-12.720	1.65	-11.066	-5
	6995	209	-13.024	-	-13.430	1.65	-11.374	-5
	7115	233	-12.573	-	-12.891	1.65	-10.923	-5

Mode : HE20 242T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5935	2	-	-18.532	-	2.24	-16.292	-5
	6175	45	-	-14.731	-	2.24	-12.491	-5
	6415	93	-	-14.837	-	2.24	-12.597	-5
UNII6	6435	97	-	-14.234	-	1.65	-12.584	-5
	6475	105	-	-14.360	-	1.65	-12.710	-5
	6515	113	-	-14.596	-	1.65	-12.946	-5
UNII7	6535	117	-	-14.718	-	1.65	-13.068	-5
	6695	149	-	-15.322	-	1.65	-13.672	-5
	6855	181	-	-15.240	-	1.65	-13.590	-5
UNII8	6875	185	-	-14.978	-	1.65	-13.328	-5
	6995	209	-	-15.079	-	1.65	-13.429	-5
	7115	233	-	-15.091	-	1.65	-13.441	-5

Mode : HE20 SU								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5935	2	-	-18.105	-	2.24	-15.865	-5
	6175	45	-	-14.989	-	2.24	-12.749	-5
	6415	93	-	-13.169	-	2.24	-10.929	-5
UNII6	6435	97	-	-14.184	-	1.65	-12.534	-5
	6475	105	-	-13.538	-	1.65	-11.888	-5
	6515	113	-	-13.435	-	1.65	-11.785	-5
UNII7	6535	117	-	-13.008	-	1.65	-11.358	-5
	6695	149	-	-13.671	-	1.65	-12.021	-5
	6855	181	-	-13.450	-	1.65	-11.800	-5
UNII8	6875	185	-	-13.417	-	1.65	-11.767	-5
	6995	209	-	-13.149	-	1.65	-11.499	-5
	7115	233	-	-13.398	-	1.65	-11.748	-5

Mode : HE40 26T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5965	3	-10.315	-11.195	-11.571	2.24	-8.075	-5
	6165	43	-10.603	-11.414	-11.825	2.24	-8.363	-5
	6405	91	-10.920	-11.188	-11.008	2.24	-8.680	-5
UNII6	6445	99	-10.749	-11.025	-11.216	1.65	-9.099	-5
	6485	107	-10.715	-10.844	-10.612	1.65	-8.962	-5
	6525	115	-11.254	-11.291	-11.009	1.65	-9.359	-5
UNII7	6565	123	-10.377	-11.033	-10.786	1.65	-8.727	-5
	6685	147	-10.072	-10.669	-10.978	1.65	-8.422	-5
	6845	179	-12.728	-12.960	-13.061	1.65	-11.078	-5
UNII8	6885	187	-10.446	-10.824	-10.636	1.65	-8.796	-5
	7005	211	-10.414	-10.814	-10.189	1.65	-8.539	-5
	7085	227	-11.534	-12.222	-12.214	1.65	-9.884	-5

Mode : HE40 52T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5965	3	-11.856	-12.399	-12.866	2.24	-9.616	-5
	6165	43	-12.559	-13.251	-13.352	2.24	-10.319	-5
	6405	91	-12.663	-12.666	-12.692	2.24	-10.423	-5
UNII6	6445	99	-12.134	-12.704	-12.772	1.65	-10.484	-5
	6485	107	-12.227	-12.679	-12.308	1.65	-10.577	-5
	6525	115	-12.532	-12.766	-12.699	1.65	-10.882	-5
UNII7	6565	123	-12.344	-12.573	-12.822	1.65	-10.694	-5
	6685	147	-11.829	-12.606	-12.869	1.65	-10.179	-5
	6845	179	-10.909	-11.149	-11.233	1.65	-9.259	-5
UNII8	6885	187	-10.928	-11.189	-11.415	1.65	-9.278	-5
	7005	211	-12.083	-12.409	-12.634	1.65	-10.433	-5
	7085	227	-12.027	-12.826	-13.153	1.65	-10.377	-5

Mode : HE40 106T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5965	3	-12.054	-12.403	-12.523	2.24	-9.814	-5
	6165	43	-12.518	-13.182	-13.602	2.24	-10.278	-5
	6405	91	-13.166	-13.534	-13.673	2.24	-10.926	-5
UNII6	6445	99	-13.137	-13.439	-13.785	1.65	-11.487	-5
	6485	107	-13.128	-13.362	-13.691	1.65	-11.478	-5
	6525	115	-12.617	-13.013	-13.195	1.65	-10.967	-5
UNII7	6565	123	-12.542	-13.169	-13.231	1.65	-10.892	-5
	6685	147	-13.369	-13.740	-14.385	1.65	-11.719	-5
	6845	179	-12.790	-12.829	-12.831	1.65	-11.140	-5
UNII8	6885	187	-12.823	-13.178	-13.246	1.65	-11.173	-5
	7005	211	-13.716	-14.181	-14.207	1.65	-12.066	-5
	7085	227	-12.945	-13.523	-13.630	1.65	-11.295	-5

Mode : HE40 242T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5965	3	-14.975	-	-15.351	2.24	-12.735	-5
	6165	43	-14.440	-	-15.229	2.24	-12.200	-5
	6405	91	-14.939	-	-15.191	2.24	-12.699	-5
UNII6	6445	99	-14.893	-	-15.290	1.65	-13.243	-5
	6485	107	-14.658	-	-14.989	1.65	-13.008	-5
	6525	115	-14.572	-	-14.823	1.65	-12.922	-5
UNII7	6565	123	-14.741	-	-15.319	1.65	-13.091	-5
	6685	147	-14.597	-	-15.324	1.65	-12.947	-5
	6845	179	-14.470	-	-15.136	1.65	-12.820	-5
UNII8	6885	187	-15.070	-	-15.186	1.65	-13.420	-5
	7005	211	-14.319	-	-14.927	1.65	-12.669	-5
	7085	227	-14.774	-	-15.407	1.65	-13.124	-5

Mode : HE40 484T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5965	3	-	-15.347	-	2.24	-13.107	-5
	6165	43	-	-15.263	-	2.24	-13.023	-5
	6405	91	-	-15.314	-	2.24	-13.074	-5
UNII6	6445	99	-	-15.442	-	1.65	-13.792	-5
	6485	107	-	-15.463	-	1.65	-13.813	-5
	6525	115	-	-15.067	-	1.65	-13.417	-5
UNII7	6565	123	-	-15.674	-	1.65	-14.024	-5
	6685	147	-	-15.260	-	1.65	-13.610	-5
	6845	179	-	-15.260	-	1.65	-13.610	-5
UNII8	6885	187	-	-14.811	-	1.65	-13.161	-5
	7005	211	-	-15.259	-	1.65	-13.609	-5
	7085	227	-	-14.743	-	1.65	-13.093	-5

Mode : HE40 SU								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5965	3	-	-13.995	-	2.24	-11.755	-5
	6165	43	-	-14.164	-	2.24	-11.924	-5
	6405	91	-	-13.677	-	2.24	-11.437	-5
UNII6	6445	99	-	-13.701	-	1.65	-12.051	-5
	6485	107	-	-14.419	-	1.65	-12.769	-5
	6525	115	-	-14.006	-	1.65	-12.356	-5
UNII7	6565	123	-	-14.156	-	1.65	-12.506	-5
	6685	147	-	-13.911	-	1.65	-12.261	-5
	6845	179	-	-14.134	-	1.65	-12.484	-5
UNII8	6885	187	-	-13.609	-	1.65	-11.959	-5
	7005	211	-	-13.847	-	1.65	-12.197	-5
	7085	227	-	-14.117	-	1.65	-12.467	-5

Mode : HE80 26T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5985	7	-10.611	-13.141	-13.194	2.24	-8.371	-5
	6145	39	-11.724	-13.516	-13.265	2.24	-9.484	-5
	6385	87	-11.526	-13.379	-12.381	2.24	-9.286	-5
UNII6	6465	103	-11.527	-12.584	-11.883	1.65	-9.877	-5
	6545	119	-11.295	-12.683	-12.001	1.65	-9.645	-5
UNII7	6625	135	-10.479	-12.202	-10.947	1.65	-8.829	-5
	6705	151	-10.422	-12.916	-12.210	1.65	-8.772	-5
	6785	167	-9.988	-13.025	-12.968	1.65	-8.338	-5
UNII8	6865	183	-11.004	-12.358	-11.437	1.65	-9.354	-5
	6945	199	-10.915	-12.262	-11.338	1.65	-9.265	-5
	7025	215	-10.637	-12.542	-11.922	1.65	-8.987	-5

Mode : HE80 52T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5985	7	-12.506	-13.558	-14.247	2.24	-10.266	-5
	6145	39	-11.266	-12.469	-12.928	2.24	-9.026	-5
	6385	87	-11.998	-12.801	-12.349	2.24	-9.758	-5
UNII6	6465	103	-12.602	-12.758	-12.662	1.65	-10.952	-5
	6545	119	-12.073	-12.320	-12.579	1.65	-10.423	-5
UNII7	6625	135	-12.171	-12.708	-12.486	1.65	-10.521	-5
	6705	151	-11.566	-12.593	-13.364	1.65	-9.916	-5
	6785	167	-11.772	-12.300	-12.160	1.65	-10.122	-5
UNII8	6865	183	-11.161	-11.758	-11.709	1.65	-9.511	-5
	6945	199	-11.866	-12.394	-12.689	1.65	-10.216	-5
	7025	215	-11.865	-12.506	-12.561	1.65	-10.215	-5

Mode : HE80 106T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5985	7	-12.051	-12.876	-13.058	2.24	-9.811	-5
	6145	39	-13.129	-14.445	-14.808	2.24	-10.889	-5
	6385	87	-13.116	-14.425	-14.280	2.24	-10.876	-5
UNII6	6465	103	-12.707	-14.129	-13.938	1.65	-11.057	-5
	6545	119	-12.905	-13.790	-14.090	1.65	-11.255	-5
UNII7	6625	135	-12.368	-13.229	-13.236	1.65	-10.718	-5
	6705	151	-13.121	-14.229	-14.858	1.65	-11.471	-5
	6785	167	-13.428	-13.893	-13.910	1.65	-11.778	-5
UNII8	6865	183	-12.923	-13.335	-13.297	1.65	-11.273	-5
	6945	199	-12.409	-13.006	-13.207	1.65	-10.759	-5
	7025	215	-12.810	-13.292	-13.681	1.65	-11.160	-5

Mode : HE80 242T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5985	7	-14.958	-15.493	-16.032	2.24	-12.718	-5
	6145	39	-14.835	-15.303	-16.438	2.24	-12.595	-5
	6385	87	-14.737	-15.566	-16.021	2.24	-12.497	-5
UNII6	6465	103	-14.413	-14.761	-15.562	1.65	-12.763	-5
	6545	119	-14.509	-14.802	-15.295	1.65	-12.859	-5
UNII7	6625	135	-14.500	-14.556	-14.988	1.65	-12.850	-5
	6705	151	-14.673	-15.477	-16.249	1.65	-13.023	-5
	6785	167	-14.589	-15.037	-15.130	1.65	-12.939	-5
UNII8	6865	183	-14.375	-14.708	-15.110	1.65	-12.725	-5
	6945	199	-14.343	-14.788	-15.104	1.65	-12.693	-5
	7025	215	-13.983	-14.316	-14.776	1.65	-12.333	-5

Mode : HE80 484T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5985	7	-15.543	-	-16.366	2.24	-13.303	-5
	6145	39	-15.237	-	-16.592	2.24	-12.997	-5
	6385	87	-15.790	-	-16.766	2.24	-13.550	-5
UNII6	6465	103	-15.510	-	-16.691	1.65	-13.860	-5
	6545	119	-15.682	-	-16.333	1.65	-14.032	-5
UNII7	6625	135	-14.977		-15.116	1.65	-13.327	-5
	6705	151	-15.553	-	-15.793	1.65	-13.903	-5
	6785	167	-15.159		-15.222	1.65	-13.509	-5
UNII8	6865	183	-14.859	-	-15.175	1.65	-13.209	-5
	6945	199	-14.874	-	-15.180	1.65	-13.224	-5
	7025	215	-14.678	-	-15.303	1.65	-13.028	-5

Mode : HE80 996T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5985	7	-	-16.010	-	2.24	-13.770	-5
	6145	39	-	-15.722	-	2.24	-13.482	-5
	6385	87	-	-15.875	-	2.24	-13.635	-5
UNII6	6465	103	-	-16.154	-	1.65	-14.504	-5
	6545	119	-	-16.400	-	1.65	-14.750	-5
UNII7	6625	135		-16.596		1.65	-14.946	-5
	6705	151	-	-15.924	-	1.65	-14.274	-5
	6785	167		-16.809		1.65	-15.159	-5
UNII8	6865	183	-	-17.574	-	1.65	-15.924	-5
	6945	199	-	-17.371	-	1.65	-15.721	-5
	7025	215	-	-18.514	-	1.65	-16.864	-5

Mode : HE80 SU								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5985	7	-	-13.913	-	2.24	-11.673	-5
	6145	39	-	-13.955	-	2.24	-11.715	-5
	6385	87	-	-14.118	-	2.24	-11.878	-5
UNII6	6465	103	-	-14.316	-	1.65	-12.666	-5
	6545	119	-	-13.828	-	1.65	-12.178	-5
UNII7	6625	135		-14.156		1.65	-12.506	-5
	6705	151	-	-14.058	-	1.65	-12.408	-5
	6785	167		-14.082		1.65	-12.432	-5
UNII8	6865	183	-	-13.969	-	1.65	-12.319	-5
	6945	199	-	-13.625	-	1.65	-11.975	-5
	7025	215	-	-13.461	-	1.65	-11.811	-5

Mode : HE160(80L) 26T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-11.582	-13.905	-13.970	2.24	-9.342	-5
	6185	47	-12.260	-14.614	-14.351	2.24	-10.020	-5
	6345	79	-11.366	-13.176	-12.675	2.24	-9.126	-5
UNII6	6505	111	-11.534	-13.374	-11.928	1.65	-9.884	-5
UNII7	6665	143	-11.210	-12.930	-12.080	1.65	-9.560	-5
UNII8	6825	175	-11.551	-13.646	-14.345	1.65	-9.901	-5
	6985	207	-11.948	-13.207	-12.608	1.65	-10.298	-5

Mode : HE160(80L) 52T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-12.742	-14.457	-15.381	2.24	-10.502	-5
	6185	47	-12.155	-12.721	-14.473	2.24	-9.915	-5
	6345	79	-10.999	-11.545	-12.512	2.24	-8.759	-5
UNII6	6505	111	-11.977	-12.637	-12.798	1.65	-10.327	-5
UNII7	6665	143	-12.471	-12.351	-12.866	1.65	-10.701	-5
UNII8	6825	175	-12.354	-12.003	-12.219	1.65	-10.353	-5
	6985	207	-12.879	-13.334	-13.840	1.65	-11.229	-5

Mode : HE160(80L) 106T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-13.439	-14.735	-15.979	2.24	-11.199	-5
	6185	47	-13.580	-14.699	-15.845	2.24	-11.340	-5
	6345	79	-13.434	-13.906	-14.907	2.24	-11.194	-5
UNII6	6505	111	-13.188	-14.067	-14.602	1.65	-11.538	-5
UNII7	6665	143	-13.438	-13.360	-13.737	1.65	-11.710	-5
UNII8	6825	175	-13.515	-13.596	-13.905	1.65	-11.865	-5
	6985	207	-13.504	-13.861	-14.347	1.65	-11.854	-5

Mode : HE160(80L) 242T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-14.609	-15.514	-16.709	2.24	-12.369	-5
	6185	47	-15.798	-15.551	-17.082	2.24	-13.311	-5
	6345	79	-15.034	-15.274	-16.164	2.24	-12.794	-5
UNII6	6505	111	-14.812	-15.101	-16.332	1.65	-13.162	-5
UNII7	6665	143	-15.212	-15.236	-15.756	1.65	-13.562	-5
UNII8	6825	175	-15.150	-15.109	-15.616	1.65	-13.459	-5
	6985	207	-14.808	-14.879	-15.636	1.65	-13.158	-5

Mode : HE160(80L) 484T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-15.860	-	-16.483	2.24	-13.620	-5
	6185	47	-16.619	-	-17.552	2.24	-14.379	-5
	6345	79	-16.142	-	-16.655	2.24	-13.902	-5
UNII6	6505	111	-16.325	-	-17.358	1.65	-14.675	-5
UNII7	6665	143	-16.549	-	-16.679	1.65	-14.899	-5
UNII8	6825	175	-15.693	-	-16.280	1.65	-14.043	-5
	6985	207	-15.937	-	-16.255	1.65	-14.287	-5

Mode : HE160(80L) 996T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-	-16.759	-	2.24	-14.519	-5
	6185	47	-	-17.014	-	2.24	-14.774	-5
	6345	79	-	-16.323	-	2.24	-14.083	-5
UNII6	6505	111	-	-16.369	-	1.65	-14.719	-5
UNII7	6665	143	-	-17.222	-	1.65	-15.572	-5
UNII8	6825	175	-	-17.678	-	1.65	-16.028	-5
	6985	207	-	-18.376	-	1.65	-16.726	-5

Mode : HE160(80U) 26T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-11.757	-14.202	-14.384	2.24	-9.517	-5
	6185	47	-12.045	-13.416	-13.468	2.24	-9.805	-5
	6345	79	-11.794	-13.546	-12.553	2.24	-9.554	-5
UNII6	6505	111	-12.050	-12.776	-11.930	1.65	-10.280	-5
UNII7	6665	143	-12.214	-14.167	-14.670	1.65	-10.564	-5
UNII8	6825	175	-11.322	-12.577	-11.732	1.65	-9.672	-5
	6985	207	-12.416	-14.418	-14.046	1.65	-10.766	-5

Mode : HE160(80U) 52T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-12.877	-14.378	-15.465	2.24	-10.637	-5
	6185	47	-13.269	-13.424	-14.597	2.24	-11.029	-5
	6345	79	-12.433	-13.532	-13.698	2.24	-10.193	-5
UNII6	6505	111	-12.746	-13.072	-13.207	1.65	-11.096	-5
UNII7	6665	143	-13.052	-14.242	-15.269	1.65	-11.402	-5
UNII8	6825	175	-12.450	-12.514	-12.882	1.65	-10.800	-5
	6985	207	-12.189	-12.966	-12.908	1.65	-10.539	-5

Mode : HE160(80U) 106T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-13.837	-14.817	-15.489	2.24	-11.597	-5
	6185	47	-13.811	-14.681	-15.265	2.24	-11.571	-5
	6345	79	-13.351	-14.128	-14.697	2.24	-11.111	-5
UNII6	6505	111	-13.593	-13.577	-14.100	1.65	-11.927	-5
UNII7	6665	143	-14.042	-14.183	-14.181	1.65	-12.392	-5
UNII8	6825	175	-13.767	-13.331	-14.004	1.65	-11.681	-5
	6985	207	-14.252	-14.398	-14.800	1.65	-12.602	-5

Mode : HE160(80U) 242T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-15.547	-15.873	-16.576	2.24	-13.307	-5
	6185	47	-15.170	-15.401	-15.982	2.24	-12.930	-5
	6345	79	-15.073	-15.538	-15.922	2.24	-12.833	-5
UNII6	6505	111	-15.121	-15.016	-15.576	1.65	-13.366	-5
UNII7	6665	143	-15.158	-14.971	-14.871	1.65	-13.221	-5
UNII8	6825	175	-14.768	-14.432	-14.776	1.65	-12.782	-5
	6985	207	-14.893	-15.211	-15.390	1.65	-13.243	-5

Mode : HE160(80U) 484T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-16.309	-	-17.559	2.24	-14.069	-5
	6185	47	-15.911	-	-16.472	2.24	-13.671	-5
	6345	79	-15.635	-	-16.330	2.24	-13.395	-5
UNII6	6505	111	-15.645	-	-15.984	1.65	-13.995	-5
UNII7	6665	143	-16.374	-	-16.010	1.65	-14.360	-5
UNII8	6825	175	-15.973	-	-15.950	1.65	-14.300	-5
	6985	207	-16.326	-	-16.882	1.65	-14.676	-5

Mode : HE160(80U) 996T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-	-17.156	-	2.24	-14.916	-5
	6185	47	-	-16.865	-	2.24	-14.625	-5
	6345	79	-	-16.385	-	2.24	-14.145	-5
UNII6	6505	111	-	-16.847	-	1.65	-15.197	-5
UNII7	6665	143	-	-16.883	-	1.65	-15.233	-5
UNII8	6825	175	-	-17.900	-	1.65	-16.250	-5
	6985	207	-	-18.429	-	1.65	-16.779	-5

Mode : HE160 2x996T								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-	-18.789	-	2.24	-16.549	-5
	6185	47	-	-17.979	-	2.24	-15.739	-5
	6345	79	-	-18.244	-	2.24	-16.004	-5
UNII6	6505	111	-	-18.265	-	1.65	-16.615	-5
UNII7	6665	143	-	-19.837	-	1.65	-18.187	-5
UNII8	6825	175	-	-23.161	-	1.65	-21.511	-5
	6985	207	-	-24.572	-	1.65	-22.922	-5

Mode : HE160 SU								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	6025	15	-	-18.191	-	2.24	-15.951	-5
	6185	47	-	-17.994	-	2.24	-15.754	-5
	6345	79	-	-17.649	-	2.24	-15.409	-5
UNII6	6505	111	-	-17.257	-	1.65	-15.607	-5
UNII7	6665	143	-	-17.560	-	1.65	-15.910	-5
UNII8	6825	175	-	-17.472	-	1.65	-15.822	-5
	6985	207	-	-16.459	-	1.65	-14.809	-5

Mode : 802.11a								
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Peak Gain	Maximum e.i.r.p	Limit
			RU Index : Low	RU Index : Mid	RU Index : High			
			ANT2	ANT2	ANT2	[dBi]	[dBm/MHz]	[dB/MHz]
UNII5	5935	2	-	-17.678	-	2.24	-15.438	-5
	6175	45	-	-15.158	-	2.24	-12.918	-5
	6415	93	-	-12.838	-	2.24	-10.598	-5
UNII6	6435	97	-	-12.692	-	1.65	-11.042	-5
	6475	105	-	-13.168	-	1.65	-11.518	-5
	6515	113	-	-12.896	-	1.65	-11.246	-5
UNII7	6535	117	-	-13.097	-	1.65	-11.447	-5
	6695	149	-	-13.355	-	1.65	-11.705	-5
	6855	181	-	-12.909	-	1.65	-11.259	-5
UNII8	6875	185	-	-12.957	-	1.65	-11.307	-5
	6995	209	-	-12.490	-	1.65	-10.840	-5
	7115	233	-	-13.039	-	1.65	-11.389	-5

10.5.1.2 MIMO_CDD(Ant.1+Ant.2)

Mode : HE20 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5935	2	-20.005	-22.282	-17.986	-21.755	-24.109	-19.764	-20.355	-22.604	-18.325	8.83	9.67	12.27	-5.716	-5
	6175	45	-20.635	-22.046	-18.273	-21.759	-23.595	-19.570	-20.960	-22.537	-18.667	8.83	9.67	12.27	-6.003	-5
	6415	93	-20.666	-21.522	-18.063	-22.381	-23.021	-19.679	-20.713	-21.243	-17.960	8.83	9.67	12.27	-5.690	-5
UNII6	6435	97	-21.328	-22.593	-18.904	-22.603	-24.195	-20.316	-21.470	-22.581	-18.980	9.73	9.47	12.61	-6.294	-5
	6475	105	-20.641	-23.054	-18.672	-22.139	-24.234	-20.051	-20.675	-23.032	-18.685	9.73	9.47	12.61	-6.062	-5
	6515	113	-21.216	-22.839	-18.942	-22.662	-24.144	-20.330	-21.099	-22.666	-18.802	9.73	9.47	12.61	-6.192	-5
UNII7	6535	117	-21.041	-22.861	-18.846	-22.778	-24.569	-20.572	-21.098	-22.941	-18.912	10.71	9.22	13.01	-5.836	-5
	6695	149	-21.851	-21.244	-18.527	-23.068	-23.036	-20.042	-21.746	-21.589	-18.657	10.71	9.22	13.01	-5.517	-5
	6855	181	-21.117	-22.544	-18.762	-23.182	-23.999	-20.561	-21.664	-22.906	-19.230	10.71	9.22	13.01	-5.752	-5
UNII8	6875	185	-20.280	-22.123	-18.094	-22.223	-23.873	-19.960	-20.913	-22.716	-18.711	8.90	9.06	11.99	-6.104	-5
	6995	209	-19.115	-22.847	-17.582	-20.884	-24.453	-19.301	-19.503	-23.655	-18.090	8.90	9.06	11.99	-5.592	-5
	7115	233	-20.628	-22.601	-18.493	-22.124	-24.567	-20.166	-20.934	-23.087	-18.868	8.90	9.06	11.99	-6.503	-5

Mode : HE20 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5935	2	-20.581	-22.963	-18.600	-20.918	-23.469	-18.999	-20.920	-23.937	-19.161	8.83	9.67	12.27	-6.330	-5
	6175	45	-20.026	-21.789	-17.808	-20.393	-21.864	-18.056	-20.553	-22.162	-18.273	8.83	9.67	12.27	-5.538	-5
	6415	93	-20.618	-21.711	-18.120	-20.728	-21.794	-18.218	-20.600	-21.370	-17.958	8.83	9.67	12.27	-5.688	-5
UNII6	6435	97	-20.710	-22.349	-18.442	-20.681	-22.548	-18.505	-20.825	-22.510	-18.576	9.73	9.47	12.61	-5.832	-5
	6475	105	-20.211	-22.848	-18.322	-20.489	-22.899	-18.519	-20.445	-23.157	-18.582	9.73	9.47	12.61	-5.712	-5
	6515	113	-20.696	-22.992	-18.684	-21.040	-22.972	-18.889	-21.205	-23.122	-19.048	9.73	9.47	12.61	-6.074	-5
UNII7	6535	117	-20.674	-23.337	-18.794	-20.906	-23.640	-19.051	-21.033	-23.240	-18.988	10.71	9.22	13.01	-5.784	-5
	6695	149	-21.951	-22.013	-18.972	-22.590	-22.112	-19.334	-22.495	-22.549	-19.512	10.71	9.22	13.01	-5.962	-5
	6855	181	-21.569	-21.702	-18.625	-22.113	-22.537	-19.310	-21.832	-22.805	-19.281	10.71	9.22	13.01	-5.615	-5
UNII8	6875	185	-20.495	-22.068	-18.200	-20.947	-22.073	-18.463	-20.740	-22.568	-18.548	8.90	9.06	11.99	-6.210	-5
	6995	209	-19.258	-22.571	-17.596	-19.651	-23.242	-18.075	-19.716	-23.009	-18.047	8.90	9.06	11.99	-5.606	-5
	7115	233	-20.026	-21.400	-17.649	-20.684	-21.680	-18.143	-20.642	-21.675	-18.118	8.90	9.06	11.99	-5.659	-5

Mode : HE20 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5935	2	-20.664	-23.030	-18.677	-	-	-	-21.075	-23.342	-19.052	8.83	9.67	12.27	-6.407	-5
	6175	45	-20.086	-21.479	-17.716	-	-	-	-20.347	-21.956	-18.067	8.83	9.67	12.27	-5.446	-5
	6415	93	-20.777	-21.993	-18.332	-	-	-	-21.146	-21.817	-18.458	8.83	9.67	12.27	-6.062	-5
UNII6	6435	97	-20.484	-21.837	-18.097	-	-	-	-20.595	-21.882	-18.180	9.73	9.47	12.61	-5.487	-5
	6475	105	-20.100	-22.298	-18.051	-	-	-	-20.215	-21.971	-17.994	9.73	9.47	12.61	-5.384	-5
	6515	113	-20.568	-22.753	-18.514	-	-	-	-20.772	-22.756	-18.641	9.73	9.47	12.61	-5.904	-5
UNII7	6535	117	-20.590	-22.770	-18.534	-	-	-	-20.905	-22.928	-18.789	10.71	9.22	13.01	-5.524	-5
	6695	149	-22.516	-21.919	-19.197	-	-	-	-22.672	-22.414	-19.530	10.71	9.22	13.01	-6.187	-5
	6855	181	-20.946	-22.429	-18.614	-	-	-	-21.099	-22.818	-18.863	10.71	9.22	13.01	-5.604	-5
UNII8	6875	185	-20.336	-21.811	-18.000	-	-	-	-20.439	-22.362	-18.284	8.90	9.06	11.99	-6.010	-5
	6995	209	-19.501	-22.277	-17.660	-	-	-	-19.893	-22.880	-18.124	8.90	9.06	11.99	-5.670	-5
	7115	233	-19.736	-21.435	-17.492	-	-	-	-19.988	-21.676	-17.740	8.90	9.06	11.99	-5.502	-5

Mode : HE20 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5935	2	-	-	-	-20.146	-22.850	-18.281	-	-	-	8.83	9.67	12.27	-6.011	-5
	6175	45	-	-	-	-20.327	-22.030	-18.085	-	-	-	8.83	9.67	12.27	-5.815	-5
	6415	93	-	-	-	-20.684	-21.978	-18.273	-	-	-	8.83	9.67	12.27	-6.003	-5
UNII6	6435	97	-	-	-	-20.535	-21.968	-18.183	-	-	-	9.73	9.47	12.61	-5.573	-5
	6475	105	-	-	-	-20.584	-23.315	-18.728	-	-	-	9.73	9.47	12.61	-6.118	-5
	6515	113	-	-	-	-20.299	-22.203	-18.137	-	-	-	9.73	9.47	12.61	-5.527	-5
UNII7	6535	117	-	-	-	-20.808	-23.193	-18.829	-	-	-	10.71	9.22	13.01	-5.819	-5
	6695	149	-	-	-	-21.274	-21.524	-18.387	-	-	-	10.71	9.22	13.01	-5.377	-5
	6855	181	-	-	-	-21.637	-22.378	-18.982	-	-	-	10.71	9.22	13.01	-5.972	-5
UNII8	6875	185	-	-	-	-20.297	-22.018	-18.063	-	-	-	8.90	9.06	11.99	-6.073	-5
	6995	209	-	-	-	-19.359	-23.141	-17.841	-	-	-	8.90	9.06	11.99	-5.851	-5
	7115	233	-	-	-	-20.172	-21.768	-17.887	-	-	-	8.90	9.06	11.99	-5.897	-5

Mode : HE20 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5935	2	-	-	-	-20.051	-21.942	-17.884	-	-	-	8.83	9.67	12.27	-5.614	-5
	6175	45	-	-	-	-20.041	-21.664	-17.767	-	-	-	8.83	9.67	12.27	-5.497	-5
	6415	93	-	-	-	-20.504	-21.378	-17.909	-	-	-	8.83	9.67	12.27	-5.639	-5
UNII6	6435	97	-	-	-	-20.782	-22.011	-18.343	-	-	-	9.73	9.47	12.61	-5.733	-5
	6475	105	-	-	-	-20.252	-22.912	-18.371	-	-	-	9.73	9.47	12.61	-5.761	-5
	6515	113	-	-	-	-20.792	-22.820	-18.678	-	-	-	9.73	9.47	12.61	-6.068	-5
UNII7	6535	117	-	-	-	-20.846	-23.201	-18.855	-	-	-	10.71	9.22	13.01	-5.845	-5
	6695	149	-	-	-	-22.014	-21.809	-18.900	-	-	-	10.71	9.22	13.01	-5.890	-5
	6855	181	-	-	-	-21.620	-23.229	-19.340	-	-	-	10.71	9.22	13.01	-6.330	-5
UNII8	6875	185	-	-	-	-20.318	-21.733	-17.958	-	-	-	8.90	9.06	11.99	-5.968	-5
	6995	209	-	-	-	-19.338	-23.085	-17.809	-	-	-	8.90	9.06	11.99	-5.819	-5
	7115	233	-	-	-	-20.920	-21.728	-18.295	-	-	-	8.90	9.06	11.99	-6.305	-5

Mode : HE40 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5965	3	-20.762	-21.911	-18.288	-21.705	-22.734	-19.179	-21.674	-22.636	-19.118	8.83	9.67	12.27	-6.018	-5
	6165	43	-21.026	-20.450	-17.718	-21.387	-21.363	-18.365	-21.148	-21.227	-18.177	8.83	9.67	12.27	-5.448	-5
	6405	91	-20.579	-22.055	-18.244	-21.239	-22.148	-18.660	-20.956	-22.097	-18.479	8.83	9.67	12.27	-5.974	-5
UNII6	6445	99	-20.265	-21.972	-18.025	-20.758	-22.346	-18.470	-20.714	-22.237	-18.399	9.73	9.47	12.61	-5.415	-5
	6485	107	-20.907	-22.496	-18.619	-21.181	-22.491	-18.777	-21.504	-22.407	-18.922	9.73	9.47	12.61	-6.009	-5
	6525	115	-20.698	-22.517	-18.503	-20.805	-22.821	-18.687	-21.401	-22.557	-18.930	9.73	9.47	12.61	-5.893	-5
UNII7	6565	123	-20.818	-22.611	-18.612	-21.414	-23.438	-19.299	-21.357	-23.171	-19.160	10.71	9.22	13.01	-5.602	-5
	6685	147	-21.527	-21.867	-18.683	-22.078	-22.542	-19.294	-22.059	-22.634	-19.327	10.71	9.22	13.01	-5.673	-5
	6845	179	-20.276	-23.810	-18.683	-20.546	-24.790	-19.159	-20.650	-25.100	-19.318	10.71	9.22	13.01	-5.673	-5
UNII8	6885	187	-19.997	-21.879	-17.827	-20.482	-22.822	-18.486	-20.680	-23.008	-18.680	8.90	9.06	11.99	-5.837	-5
	7005	211	-19.886	-22.089	-17.839	-20.802	-22.793	-18.674	-20.820	-23.126	-18.811	8.90	9.06	11.99	-5.849	-5
	7085	227	-20.242	-21.674	-17.889	-20.924	-22.680	-18.704	-21.563	-22.868	-19.156	8.90	9.06	11.99	-5.899	-5

Mode : HE40 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5965	3	-20.151	-21.442	-17.738	-21.226	-22.036	-18.602	-21.103	-22.083	-18.555	8.83	9.67	12.27	-5.468	-5
	6165	43	-20.850	-21.075	-17.951	-21.382	-21.595	-18.477	-21.360	-21.776	-18.553	8.83	9.67	12.27	-5.681	-5
	6405	91	-20.656	-21.848	-18.201	-20.589	-22.108	-18.272	-20.650	-21.821	-18.186	8.83	9.67	12.27	-5.916	-5
UNII6	6445	99	-20.431	-22.256	-18.238	-20.800	-22.306	-18.478	-20.920	-22.595	-18.667	9.73	9.47	12.61	-5.628	-5
	6485	107	-20.527	-22.353	-18.334	-21.040	-22.645	-18.758	-21.071	-22.019	-18.509	9.73	9.47	12.61	-5.724	-5
	6525	115	-20.211	-22.365	-18.146	-20.623	-22.370	-18.399	-21.047	-22.275	-18.607	9.73	9.47	12.61	-5.536	-5
UNII7	6565	123	-20.682	-22.120	-18.331	-21.070	-22.776	-18.829	-21.288	-22.538	-18.858	10.71	9.22	13.01	-5.321	-5
	6685	147	-22.006	-21.903	-18.944	-22.484	-22.308	-19.385	-22.909	-23.040	-19.964	10.71	9.22	13.01	-5.934	-5
	6845	179	-20.718	-23.371	-18.835	-20.970	-24.210	-19.284	-21.015	-24.487	-19.403	10.71	9.22	13.01	-5.825	-5
UNII8	6885	187	-20.173	-21.869	-17.928	-20.685	-22.677	-18.557	-20.392	-22.949	-18.475	8.90	9.06	11.99	-5.938	-5
	7005	211	-19.753	-21.889	-17.681	-20.158	-22.498	-18.162	-20.408	-22.236	-18.216	8.90	9.06	11.99	-5.691	-5
	7085	227	-19.896	-21.343	-17.549	-20.551	-22.337	-18.343	-20.716	-22.289	-18.421	8.90	9.06	11.99	-5.559	-5

Mode : HE40 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5965	3	-20.537	-21.345	-17.912	-20.828	-21.874	-18.309	-20.964	-22.171	-18.515	8.83	9.67	12.27	-5.642	-5
	6165	43	-20.754	-20.593	-17.662	-21.308	-21.012	-18.147	-21.562	-21.451	-18.495	8.83	9.67	12.27	-5.392	-5
	6405	91	-20.425	-21.892	-18.086	-20.673	-22.016	-18.282	-20.356	-21.905	-18.051	8.83	9.67	12.27	-5.781	-5
UNII6	6445	99	-20.239	-22.013	-18.025	-20.605	-22.104	-18.279	-20.775	-21.965	-18.319	9.73	9.47	12.61	-5.415	-5
	6485	107	-20.791	-21.814	-18.262	-20.788	-21.791	-18.250	-20.947	-21.750	-18.319	9.73	9.47	12.61	-5.640	-5
	6525	115	-20.233	-22.236	-18.109	-20.733	-22.289	-18.431	-20.833	-22.319	-18.502	9.73	9.47	12.61	-5.499	-5
UNII7	6565	123	-20.505	-22.371	-18.328	-21.247	-22.637	-18.876	-21.513	-22.777	-19.088	10.71	9.22	13.01	-5.318	-5
	6685	147	-21.677	-21.820	-18.737	-22.052	-21.827	-18.927	-22.127	-21.982	-19.043	10.71	9.22	13.01	-5.727	-5
	6845	179	-20.425	-23.332	-18.629	-20.719	-23.955	-19.032	-21.091	-24.282	-19.389	10.71	9.22	13.01	-5.619	-5
UNII8	6885	187	-20.130	-22.027	-17.965	-20.583	-22.568	-18.452	-20.891	-23.111	-18.850	8.90	9.06	11.99	-5.975	-5
	7005	211	-19.830	-21.538	-17.590	-20.233	-22.091	-18.053	-20.553	-22.370	-18.356	8.90	9.06	11.99	-5.600	-5
	7085	227	-19.827	-21.608	-17.616	-20.125	-22.057	-17.974	-20.562	-22.560	-18.436	8.90	9.06	11.99	-5.626	-5

Mode : HE40 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5965	3	-20.943	-22.141	-18.490	-	-	-	-21.461	-22.908	-19.114	8.83	9.67	12.27	-6.220	-5
	6165	43	-21.056	-20.865	-17.949	-	-	-	-21.444	-21.285	-18.353	8.83	9.67	12.27	-5.679	-5
	6405	91	-20.510	-21.906	-18.142	-	-	-	-20.682	-21.626	-18.118	8.83	9.67	12.27	-5.848	-5
UNII6	6445	99	-20.725	-22.195	-18.388	-	-	-	-21.004	-22.134	-18.522	9.73	9.47	12.61	-5.778	-5
	6485	107	-20.436	-21.570	-17.956	-	-	-	-20.999	-21.946	-18.436	9.73	9.47	12.61	-5.346	-5
	6525	115	-20.508	-22.222	-18.271	-	-	-	-20.940	-22.211	-18.519	9.73	9.47	12.61	-5.661	-5
UNII7	6565	123	-21.432	-23.021	-19.144	-	-	-	-22.354	-22.912	-19.614	10.71	9.22	13.01	-6.134	-5
	6685	147	-21.710	-22.093	-18.887	-	-	-	-22.475	-22.760	-19.605	10.71	9.22	13.01	-5.877	-5
	6845	179	-20.692	-23.638	-18.909	-	-	-	-21.041	-24.541	-19.437	10.71	9.22	13.01	-5.899	-5
UNII8	6885	187	-20.071	-21.632	-17.771	-	-	-	-20.416	-21.839	-18.059	8.90	9.06	11.99	-5.781	-5
	7005	211	-19.711	-21.168	-17.368	-	-	-	-20.125	-21.828	-17.883	8.90	9.06	11.99	-5.378	-5
	7085	227	-20.442	-21.526	-17.940	-	-	-	-21.247	-22.347	-18.752	8.90	9.06	11.99	-5.950	-5

Mode : HE40 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5965	3	-	-	-	-20.866	-21.094	-17.968	-	-	-	8.83	9.67	12.27	-5.698	-5
	6165	43	-	-	-	-21.336	-21.203	-18.259	-	-	-	8.83	9.67	12.27	-5.989	-5
	6405	91	-	-	-	-20.508	-21.683	-18.045	-	-	-	8.83	9.67	12.27	-5.775	-5
UNII6	6445	99	-	-	-	-20.852	-21.703	-18.246	-	-	-	9.73	9.47	12.61	-5.636	-5
	6485	107	-	-	-	-21.120	-22.158	-18.598	-	-	-	9.73	9.47	12.61	-5.988	-5
	6525	115	-	-	-	-20.511	-22.046	-18.201	-	-	-	9.73	9.47	12.61	-5.591	-5
UNII7	6565	123	-	-	-	-20.882	-22.758	-18.709	-	-	-	10.71	9.22	13.01	-5.699	-5
	6685	147	-	-	-	-22.262	-20.849	-18.488	-	-	-	10.71	9.22	13.01	-5.478	-5
	6845	179	-	-	-	-22.399	-25.129	-20.543	-	-	-	10.71	9.22	13.01	-7.533	-5
UNII8	6885	187	-	-	-	-20.346	-20.792	-17.553	-	-	-	8.90	9.06	11.99	-5.563	-5
	7005	211	-	-	-	-21.307	-20.514	-17.882	-	-	-	8.90	9.06	11.99	-5.892	-5
	7085	227	-	-	-	-19.937	-21.844	-17.776	-	-	-	8.90	9.06	11.99	-5.786	-5

Mode : HE40 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5965	3	-	-	-	-21.474	-22.553	-18.970	-	-	-	8.83	9.67	12.27	-6.700	-5
	6165	43	-	-	-	-21.951	-21.295	-18.600	-	-	-	8.83	9.67	12.27	-6.330	-5
	6405	91	-	-	-	-20.119	-21.397	-17.701	-	-	-	8.83	9.67	12.27	-5.431	-5
UNII6	6445	99	-	-	-	-20.199	-21.893	-17.954	-	-	-	9.73	9.47	12.61	-5.344	-5
	6485	107	-	-	-	-20.752	-22.111	-18.368	-	-	-	9.73	9.47	12.61	-5.758	-5
	6525	115	-	-	-	-20.747	-22.340	-18.460	-	-	-	9.73	9.47	12.61	-5.850	-5
UNII7	6565	123	-	-	-	-20.946	-22.496	-18.642	-	-	-	10.71	9.22	13.01	-5.632	-5
	6685	147	-	-	-	-22.204	-22.619	-19.396	-	-	-	10.71	9.22	13.01	-6.386	-5
	6845	179	-	-	-	-20.303	-23.431	-18.581	-	-	-	10.71	9.22	13.01	-5.571	-5
UNII8	6885	187	-	-	-	-20.194	-21.685	-17.865	-	-	-	8.90	9.06	11.99	-5.875	-5
	7005	211	-	-	-	-19.894	-21.328	-17.542	-	-	-	8.90	9.06	11.99	-5.552	-5
	7085	227	-	-	-	-19.823	-21.143	-17.423	-	-	-	8.90	9.06	11.99	-5.433	-5

Mode : HE80 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5985	7	-20.666	-21.841	-18.204	-22.944	-24.386	-20.595	-22.924	-24.236	-20.520	8.83	9.67	12.27	-5.934	-5
	6145	39	-21.234	-20.716	-17.957	-23.511	-23.225	-20.355	-22.713	-22.780	-19.736	8.83	9.67	12.27	-5.687	-5
	6385	87	-20.930	-22.158	-18.490	-22.439	-24.232	-20.233	-21.463	-23.119	-19.202	8.83	9.67	12.27	-6.220	-5
UNII6	6465	103	-20.306	-21.794	-17.976	-22.173	-23.509	-19.780	-21.466	-22.108	-18.765	9.73	9.47	12.61	-5.366	-5
	6545	119	-20.286	-22.596	-18.279	-22.448	-23.282	-19.835	-21.374	-23.091	-19.138	9.73	9.47	12.61	-5.669	-5
UNII7	6625	135	-20.018	-23.801	-18.500	-22.174	-25.076	-20.377	-21.947	-24.135	-19.894	10.71	9.22	13.01	-5.490	-5
	6705	151	-21.395	-21.252	-18.313	-23.304	-23.545	-20.413	-23.079	-23.597	-20.320	10.71	9.22	13.01	-5.303	-5
	6785	167	-20.874	-22.261	-18.502	-22.743	-24.997	-20.715	-21.916	-24.996	-20.178	10.71	9.22	13.01	-5.492	-5
UNII8	6865	183	-20.402	-21.205	-17.775	-21.519	-24.143	-19.626	-21.395	-23.510	-19.315	8.90	9.06	11.99	-5.785	-5
	6945	199	-19.081	-22.396	-17.419	-21.181	-25.019	-19.679	-20.982	-24.797	-19.473	8.90	9.06	11.99	-5.429	-5
	7025	215	-20.161	-21.429	-17.739	-22.032	-23.841	-19.833	-22.046	-23.401	-19.661	8.90	9.06	11.99	-5.749	-5

Mode : HE80 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5985	7	-20.482	-21.281	-17.853	-21.688	-22.749	-19.176	-22.539	-23.775	-20.103	8.83	9.67	12.27	-5.583	-5
	6145	39	-20.941	-20.528	-17.719	-21.707	-21.787	-18.736	-22.572	-22.315	-19.431	8.83	9.67	12.27	-5.449	-5
	6385	87	-20.081	-21.409	-17.684	-20.548	-22.143	-18.262	-20.841	-21.874	-18.316	8.83	9.67	12.27	-5.414	-5
UNII6	6465	103	-20.759	-22.296	-18.449	-21.365	-22.747	-18.991	-21.576	-22.903	-19.178	9.73	9.47	12.61	-5.839	-5
	6545	119	-20.198	-22.468	-18.176	-21.153	-22.355	-18.702	-21.762	-22.639	-19.168	9.73	9.47	12.61	-5.566	-5
UNII7	6625	135	-20.298	-23.613	-18.636	-21.330	-23.807	-19.384	-21.692	-23.967	-19.672	10.71	9.22	13.01	-5.626	-5
	6705	151	-20.989	-21.653	-18.298	-22.005	-22.338	-19.158	-22.643	-23.618	-20.093	10.71	9.22	13.01	-5.288	-5
	6785	167	-21.239	-21.896	-18.544	-21.809	-23.714	-19.647	-22.490	-24.538	-20.384	10.71	9.22	13.01	-5.534	-5
UNII8	6865	183	-19.972	-21.153	-17.512	-20.911	-22.471	-18.611	-21.296	-23.643	-19.302	8.90	9.06	11.99	-5.522	-5
	6945	199	-19.588	-22.741	-17.874	-20.397	-23.837	-18.774	-21.116	-24.663	-19.526	8.90	9.06	11.99	-5.884	-5
	7025	215	-19.587	-21.891	-17.577	-20.748	-22.366	-18.471	-21.524	-22.836	-19.120	8.90	9.06	11.99	-5.587	-5

Mode : HE80 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5985	7	-20.098	-21.230	-17.617	-21.908	-23.164	-19.481	-22.654	-23.727	-20.147	8.83	9.67	12.27	-5.347	-5
	6145	39	-21.081	-20.742	-17.898	-21.724	-21.833	-18.768	-22.080	-22.120	-19.090	8.83	9.67	12.27	-5.628	-5
	6385	87	-20.760	-21.604	-18.151	-21.192	-22.532	-18.800	-20.956	-22.289	-18.561	8.83	9.67	12.27	-5.881	-5
UNII6	6465	103	-20.573	-21.918	-18.184	-21.277	-22.256	-18.729	-21.452	-22.350	-18.868	9.73	9.47	12.61	-5.574	-5
	6545	119	-20.189	-22.170	-18.057	-21.070	-22.130	-18.558	-21.875	-22.440	-19.138	9.73	9.47	12.61	-5.447	-5
UNII7	6625	135	-20.558	-23.492	-18.772	-21.311	-23.851	-19.388	-21.830	-24.085	-19.803	10.71	9.22	13.01	-5.762	-5
	6705	151	-21.593	-21.622	-18.597	-22.440	-22.575	-19.497	-22.470	-23.298	-19.854	10.71	9.22	13.01	-5.587	-5
	6785	167	-20.771	-21.937	-18.305	-21.521	-23.597	-19.426	-21.712	-24.664	-19.932	10.71	9.22	13.01	-5.295	-5
UNII8	6865	183	-19.953	-21.180	-17.513	-21.037	-22.795	-18.818	-21.252	-23.541	-19.237	8.90	9.06	11.99	-5.523	-5
	6945	199	-19.036	-22.459	-17.409	-20.138	-23.742	-18.566	-20.652	-24.392	-19.121	8.90	9.06	11.99	-5.419	-5
	7025	215	-19.837	-21.626	-17.630	-20.778	-22.412	-18.508	-21.758	-23.073	-19.356	8.90	9.06	11.99	-5.640	-5

Mode : HE80 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5985	7	-20.190	-21.400	-17.743	-21.228	-22.385	-18.758	-22.258	-23.453	-19.805	8.83	9.67	12.27	-5.473	-5
	6145	39	-21.090	-20.569	-17.812	-21.554	-21.321	-18.426	-22.336	-22.037	-19.174	8.83	9.67	12.27	-5.542	-5
	6385	87	-20.712	-21.856	-18.237	-20.802	-22.104	-18.394	-21.010	-22.174	-18.543	8.83	9.67	12.27	-5.967	-5
UNII6	6465	103	-20.650	-21.613	-18.095	-20.733	-22.051	-18.332	-21.371	-22.122	-18.720	9.73	9.47	12.61	-5.485	-5
	6545	119	-20.519	-22.173	-18.258	-20.744	-22.291	-18.439	-21.681	-22.159	-18.904	9.73	9.47	12.61	-5.648	-5
UNII7	6625	135	-20.588	-23.398	-18.760	-20.845	-23.590	-18.994	-21.474	-23.978	-19.538	10.71	9.22	13.01	-5.750	-5
	6705	151	-21.161	-21.611	-18.370	-21.865	-22.094	-18.968	-22.347	-23.240	-19.761	10.71	9.22	13.01	-5.360	-5
	6785	167	-20.733	-22.084	-18.346	-21.405	-22.980	-19.112	-21.912	-24.324	-19.943	10.71	9.22	13.01	-5.336	-5
UNII8	6865	183	-20.335	-21.796	-17.994	-20.711	-21.768	-18.198	-21.396	-21.808	-18.587	8.90	9.06	11.99	-6.004	-5
	6945	199	-19.239	-22.802	-17.655	-19.630	-23.006	-17.988	-20.228	-23.238	-18.467	8.90	9.06	11.99	-5.665	-5
	7025	215	-19.435	-21.387	-17.292	-20.052	-21.774	-17.818	-20.893	-22.009	-18.405	8.90	9.06	11.99	-5.302	-5

Mode : HE80 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5985	7	-20.716	-21.246	-17.962	-	-	-	-22.360	-22.770	-19.550	8.83	9.67	12.27	-5.692	-5
	6145	39	-21.344	-20.569	-17.929	-	-	-	-22.054	-21.664	-18.844	8.83	9.67	12.27	-5.659	-5
	6385	87	-20.211	-21.282	-17.703	-	-	-	-20.616	-21.718	-18.122	8.83	9.67	12.27	-5.433	-5
UNII6	6465	103	-21.439	-22.233	-18.807	-	-	-	-21.838	-22.870	-19.313	9.73	9.47	12.61	-6.197	-5
	6545	119	-20.337	-22.105	-18.121	-	-	-	-21.221	-22.365	-18.745	9.73	9.47	12.61	-5.511	-5
UNII7	6625	135	-20.185	-23.455	-18.509	-	-	-	-21.123	-23.617	-19.183	10.71	9.22	13.01	-5.499	-5
	6705	151	-23.220	-21.529	-19.282	-	-	-	-24.098	-22.734	-20.352	10.71	9.22	13.01	-6.272	-5
	6785	167	-21.363	-22.010	-18.664	-	-	-	-22.002	-22.274	-19.125	10.71	9.22	13.01	-5.654	-5
UNII8	6865	183	-20.328	-20.764	-17.530	-	-	-	-20.937	-21.161	-18.037	8.90	9.06	11.99	-5.540	-5
	6945	199	-19.385	-21.966	-17.476	-	-	-	-20.500	-22.486	-18.370	8.90	9.06	11.99	-5.486	-5
	7025	215	-19.765	-22.093	-17.764	-	-	-	-20.702	-22.837	-18.629	8.90	9.06	11.99	-5.774	-5

Mode : HE80 996T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5985	7	-	-	-	-21.467	-20.244	-17.803	-	-	-	8.83	9.67	12.27	-5.533	-5
	6145	39	-	-	-	-21.006	-20.474	-17.722	-	-	-	8.83	9.67	12.27	-5.452	-5
	6385	87	-	-	-	-20.910	-21.087	-17.988	-	-	-	8.83	9.67	12.27	-5.718	-5
UNII6	6465	103	-	-	-	-21.168	-21.130	-18.139	-	-	-	9.73	9.47	12.61	-5.529	-5
	6545	119	-	-	-	-20.422	-22.269	-18.238	-	-	-	9.73	9.47	12.61	-5.628	-5
UNII7	6625	135	-	-	-	-20.322	-23.241	-18.531	-	-	-	10.71	9.22	13.01	-5.521	-5
	6705	151	-	-	-	-22.262	-21.642	-18.931	-	-	-	10.71	9.22	13.01	-5.921	-5
	6785	167	-	-	-	-21.559	-22.462	-18.977	-	-	-	10.71	9.22	13.01	-5.967	-5
UNII8	6865	183	-	-	-	-20.012	-21.250	-17.577	-	-	-	8.90	9.06	11.99	-5.587	-5
	6945	199	-	-	-	-19.922	-22.965	-18.172	-	-	-	8.90	9.06	11.99	-6.182	-5
	7025	215	-	-	-	-19.952	-22.524	-18.040	-	-	-	8.90	9.06	11.99	-6.050	-5

Mode : HE80 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5985	7	-	-	-	-21.070	-21.687	-18.357	-	-	-	8.83	9.67	12.27	-6.087	-5
	6145	39	-	-	-	-21.383	-20.617	-17.973	-	-	-	8.83	9.67	12.27	-5.703	-5
	6385	87	-	-	-	-21.063	-21.527	-18.278	-	-	-	8.83	9.67	12.27	-6.008	-5
UNII6	6465	103	-	-	-	-21.023	-21.083	-18.042	-	-	-	9.73	9.47	12.61	-5.432	-5
	6545	119	-	-	-	-20.676	-22.165	-18.347	-	-	-	9.73	9.47	12.61	-5.737	-5
UNII7	6625	135	-	-	-	-20.507	-22.871	-18.520	-	-	-	10.71	9.22	13.01	-5.510	-5
	6705	151	-	-	-	-21.443	-22.165	-18.779	-	-	-	10.71	9.22	13.01	-5.769	-5
	6785	167	-	-	-	-21.551	-21.917	-18.720	-	-	-	10.71	9.22	13.01	-5.710	-5
UNII8	6865	183	-	-	-	-20.855	-21.128	-17.979	-	-	-	8.90	9.06	11.99	-5.989	-5
	6945	199	-	-	-	-19.955	-22.235	-17.937	-	-	-	8.90	9.06	11.99	-5.947	-5
	7025	215	-	-	-	-20.095	-22.796	-18.228	-	-	-	8.90	9.06	11.99	-6.238	-5

Mode : HE160(80L) 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.136	-28.138	-17.722	-20.137	-30.983	-19.794	-20.415	-30.614	-20.019	8.83	9.67	12.27	-5.452	-5
	6185	47	-20.129	-21.180	-17.613	-21.830	-23.202	-19.452	-20.584	-23.371	-18.747	8.83	9.67	12.27	-5.343	-5
	6345	79	-20.432	-22.259	-18.240	-21.322	-23.899	-19.412	-20.669	-22.854	-18.615	8.83	9.67	12.27	-5.970	-5
UNII6	6505	111	-20.045	-22.798	-18.197	-21.138	-23.786	-19.253	-20.932	-23.008	-18.837	9.73	9.47	12.61	-5.587	-5
UNII7	6665	143	-21.105	-23.015	-18.946	-22.503	-24.298	-20.298	-22.380	-23.584	-19.930	10.71	9.22	13.01	-5.936	-5
UNII8	6825	175	-19.597	-21.453	-17.416	-20.773	-23.765	-19.006	-20.669	-23.949	-18.996	8.90	9.06	11.99	-5.426	-5
	6985	207	-20.422	-21.184	-17.776	-22.338	-23.281	-19.774	-22.269	-23.997	-20.037	8.90	9.06	11.99	-5.786	-5

Mode : HE160(80L) 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.359	-27.021	-17.805	-19.460	-28.153	-18.910	-20.721	-29.781	-20.213	8.83	9.67	12.27	-5.535	-5
	6185	47	-20.340	-21.690	-17.952	-20.901	-23.121	-18.860	-22.031	-23.945	-19.873	8.83	9.67	12.27	-5.682	-5
	6345	79	-20.633	-22.465	-18.443	-20.663	-22.858	-18.613	-20.789	-23.059	-18.767	8.83	9.67	12.27	-6.173	-5
UNII6	6505	111	-20.238	-22.596	-18.249	-20.805	-22.926	-18.727	-20.822	-22.974	-18.756	9.73	9.47	12.61	-5.639	-5
UNII7	6665	143	-20.464	-22.624	-18.401	-20.964	-23.149	-18.910	-22.097	-23.615	-19.780	10.71	9.22	13.01	-5.391	-5
UNII8	6825	175	-19.788	-21.123	-17.394	-20.203	-22.230	-18.089	-20.865	-23.517	-18.981	8.90	9.06	11.99	-5.404	-5
	6985	207	-20.677	-21.906	-18.238	-21.453	-22.878	-19.097	-22.509	-24.216	-20.269	8.90	9.06	11.99	-6.248	-5

Mode : HE160(80L) 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.296	-26.997	-17.747	-19.709	-28.501	-19.170	-20.796	-29.403	-20.235	8.83	9.67	12.27	-5.477	-5
	6185	47	-20.735	-21.717	-18.188	-21.435	-22.738	-19.028	-22.190	-23.507	-19.789	8.83	9.67	12.27	-5.918	-5
	6345	79	-20.154	-21.665	-17.834	-20.267	-22.005	-18.040	-20.226	-22.205	-18.094	8.83	9.67	12.27	-5.564	-5
UNII6	6505	111	-20.172	-22.845	-18.296	-20.721	-23.207	-18.778	-21.156	-23.246	-19.066	9.73	9.47	12.61	-5.686	-5
UNII7	6665	143	-20.531	-22.595	-18.431	-21.580	-22.988	-19.217	-22.249	-23.530	-19.832	10.71	9.22	13.01	-5.421	-5
UNII8	6825	175	-20.026	-21.333	-17.620	-20.967	-22.713	-18.743	-21.158	-23.752	-19.254	8.90	9.06	11.99	-5.630	-5
	6985	207	-21.019	-21.784	-18.375	-21.708	-23.114	-19.344	-22.169	-23.850	-19.919	8.90	9.06	11.99	-6.385	-5

Mode : HE160(80L) 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.521	-26.826	-17.922	-18.941	-27.563	-18.382	-20.225	-28.717	-19.650	8.83	9.67	12.27	-5.652	-5
	6185	47	-20.621	-22.043	-18.264	-21.159	-22.356	-18.706	-22.228	-23.434	-19.779	8.83	9.67	12.27	-5.994	-5
	6345	79	-20.060	-21.491	-17.706	-20.086	-21.545	-17.744	-20.470	-21.814	-18.080	8.83	9.67	12.27	-5.436	-5
UNII6	6505	111	-20.336	-22.698	-18.348	-20.735	-22.856	-18.657	-21.308	-23.290	-19.176	9.73	9.47	12.61	-5.738	-5
UNII7	6665	143	-20.968	-22.709	-18.741	-21.208	-22.881	-18.954	-22.019	-23.246	-19.579	10.71	9.22	13.01	-5.731	-5
UNII8	6825	175	-20.292	-21.184	-17.705	-20.407	-21.646	-17.972	-20.872	-23.386	-18.939	8.90	9.06	11.99	-5.715	-5
	6985	207	-20.100	-21.814	-17.863	-20.363	-21.878	-18.044	-21.228	-22.472	-18.795	8.90	9.06	11.99	-5.873	-5

Mode : HE160(80L) 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.596	-25.705	-17.824	-	-	-	-19.908	-27.130	-19.154	8.83	9.67	12.27	-5.554	-5
	6185	47	-21.093	-21.465	-18.265	-	-	-	-21.620	-22.249	-18.913	8.83	9.67	12.27	-5.995	-5
	6345	79	-20.905	-20.952	-17.918	-	-	-	-21.073	-21.405	-18.225	8.83	9.67	12.27	-5.648	-5
UNII6	6505	111	-20.493	-22.637	-18.424	-	-	-	-21.182	-23.118	-19.033	9.73	9.47	12.61	-5.814	-5
UNII7	6665	143	-20.786	-22.807	-18.670	-	-	-	-21.786	-23.030	-19.353	10.71	9.22	13.01	-5.660	-5
UNII8	6825	175	-19.586	-21.641	-17.483	-	-	-	-20.407	-21.722	-18.004	8.90	9.06	11.99	-5.493	-5
	6985	207	-19.641	-21.462	-17.446	-	-	-	-20.482	-21.862	-18.107	8.90	9.06	11.99	-5.456	-5

Mode : HE160(80L) 996T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-	-	-	-22.359	-20.126	-18.090	-	-	-	8.83	9.67	12.27	-5.820	-5
	6185	47	-	-	-	-20.366	-22.735	-18.381	-	-	-	8.83	9.67	12.27	-6.111	-5
	6345	79	-	-	-	-21.130	-21.481	-18.292	-	-	-	8.83	9.67	12.27	-6.022	-5
UNII6	6505	111	-	-	-	-20.615	-21.757	-18.138	-	-	-	9.73	9.47	12.61	-5.528	-5
UNII7	6665	143	-	-	-	-21.021	-22.532	-18.701	-	-	-	10.71	9.22	13.01	-5.691	-5
UNII8	6825	175	-	-	-	-19.577	-22.159	-17.669	-	-	-	8.90	9.06	11.99	-5.679	-5
	6985	207	-	-	-	-21.289	-20.487	-17.859	-	-	-	8.90	9.06	11.99	-5.869	-5

Mode : HE160(80U) 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.618	-26.884	-18.015	-20.971	-29.120	-20.352	-20.947	-29.447	-20.373	8.83	9.67	12.27	-5.745	-5
	6185	47	-20.198	-21.526	-17.801	-21.785	-23.304	-19.468	-21.151	-22.760	-18.871	8.83	9.67	12.27	-5.531	-5
	6345	79	-19.984	-22.559	-18.073	-21.515	-24.107	-19.610	-21.241	-23.410	-19.181	8.83	9.67	12.27	-5.803	-5
UNII6	6505	111	-20.210	-22.311	-18.124	-22.343	-23.361	-19.812	-22.558	-22.558	-19.548	9.73	9.47	12.61	-5.514	-5
UNII7	6665	143	-20.770	-22.267	-18.444	-23.167	-23.935	-20.524	-22.863	-24.393	-20.551	10.71	9.22	13.01	-5.434	-5
UNII8	6825	175	-19.305	-22.213	-17.510	-21.454	-23.927	-19.507	-21.218	-24.845	-19.653	8.90	9.06	11.99	-5.520	-5
	6985	207	-19.631	-21.749	-17.552	-21.451	-23.507	-19.348	-21.970	-24.182	-19.926	8.90	9.06	11.99	-5.562	-5

Mode : HE160(80U) 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.763	-27.393	-18.205	-19.719	-28.732	-19.205	-21.318	-29.825	-20.745	8.83	9.67	12.27	-5.935	-5
	6185	47	-20.535	-21.631	-18.038	-20.744	-22.086	-18.353	-21.316	-22.734	-18.957	8.83	9.67	12.27	-5.768	-5
	6345	79	-19.884	-21.863	-17.751	-20.289	-22.451	-18.227	-21.088	-22.372	-18.672	8.83	9.67	12.27	-5.481	-5
UNII6	6505	111	-19.998	-21.939	-17.851	-20.744	-21.682	-18.177	-21.735	-22.476	-19.079	9.73	9.47	12.61	-5.241	-5
UNII7	6665	143	-21.452	-22.077	-18.743	-22.115	-22.853	-19.458	-22.324	-23.788	-19.984	10.71	9.22	13.01	-5.733	-5
UNII8	6825	175	-19.970	-22.695	-18.112	-20.542	-23.592	-18.794	-20.886	-25.471	-19.589	8.90	9.06	11.99	-6.122	-5
	6985	207	-19.641	-21.286	-17.376	-20.535	-22.469	-18.385	-21.703	-23.295	-19.416	8.90	9.06	11.99	-5.386	-5

Mode : HE160(80U) 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-18.687	-27.231	-18.119	-19.970	-28.917	-19.449	-20.943	-29.780	-20.410	8.83	9.67	12.27	-5.849	-5
	6185	47	-20.670	-21.819	-18.196	-20.771	-22.268	-18.445	-21.245	-22.971	-19.013	8.83	9.67	12.27	-5.926	-5
	6345	79	-20.624	-22.504	-18.453	-20.738	-22.400	-18.480	-21.169	-22.989	-18.974	8.83	9.67	12.27	-6.183	-5
UNII6	6505	111	-20.609	-22.442	-18.419	-21.385	-22.164	-18.747	-22.053	-22.738	-19.372	9.73	9.47	12.61	-5.809	-5
UNII7	6665	143	-21.117	-22.116	-18.578	-21.841	-22.924	-19.339	-22.682	-24.079	-20.314	10.71	9.22	13.01	-5.568	-5
UNII8	6825	175	-19.801	-22.445	-17.915	-20.735	-23.746	-18.974	-21.167	-24.744	-19.587	8.90	9.06	11.99	-5.925	-5
	6985	207	-20.016	-21.681	-17.759	-21.277	-22.802	-18.963	-22.402	-23.463	-19.890	8.90	9.06	11.99	-5.769	-5

Mode : HE160(80U) 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-19.397	-27.438	-18.764	-20.077	-27.810	-19.400	-21.025	-29.556	-20.455	8.83	9.67	12.27	-6.494	-5
	6185	47	-20.884	-22.431	-18.579	-21.108	-22.438	-18.712	-21.642	-23.162	-19.325	8.83	9.67	12.27	-6.309	-5
	6345	79	-20.300	-21.897	-18.015	-20.877	-22.699	-18.683	-21.386	-22.707	-18.986	8.83	9.67	12.27	-5.745	-5
UNII6	6505	111	-20.664	-22.266	-18.381	-21.361	-22.257	-18.776	-22.092	-22.577	-19.317	9.73	9.47	12.61	-5.771	-5
UNII7	6665	143	-21.421	-22.329	-18.841	-21.465	-22.648	-19.006	-22.426	-23.439	-19.893	10.71	9.22	13.01	-5.831	-5
UNII8	6825	175	-20.166	-21.791	-17.893	-20.367	-21.669	-17.959	-21.077	-21.815	-18.420	8.90	9.06	11.99	-5.903	-5
	6985	207	-20.970	-21.341	-18.141	-21.366	-21.655	-18.498	-22.435	-21.899	-19.148	8.90	9.06	11.99	-6.151	-5

Mode : HE160(80U) 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-19.272	-26.300	-18.486	-	-	-	-20.453	-27.679	-19.700	8.83	9.67	12.27	-6.216	-5
	6185	47	-20.404	-23.748	-18.751	-	-	-	-20.902	-24.214	-19.239	8.83	9.67	12.27	-6.481	-5
	6345	79	-20.797	-22.096	-18.388	-	-	-	-21.203	-22.426	-18.761	8.83	9.67	12.27	-6.118	-5
UNII6	6505	111	-21.148	-21.403	-18.263	-	-	-	-21.877	-21.786	-18.821	9.73	9.47	12.61	-5.653	-5
UNII7	6665	143	-21.449	-22.614	-18.982	-	-	-	-22.547	-23.397	-19.941	10.71	9.22	13.01	-5.972	-5
UNII8	6825	175	-20.100	-21.181	-17.597	-	-	-	-20.704	-21.143	-17.908	8.90	9.06	11.99	-5.607	-5
	6985	207	-21.300	-20.222	-17.717	-	-	-	-22.458	-20.735	-18.501	8.90	9.06	11.99	-5.727	-5

Mode : HE160(80U) 996T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-	-	-	-21.692	-20.475	-18.031	-	-	-	8.83	9.67	12.27	-5.761	-5
	6185	47	-	-	-	-20.270	-23.871	-18.697	-	-	-	8.83	9.67	12.27	-6.427	-5
	6345	79	-	-	-	-20.310	-22.259	-18.166	-	-	-	8.83	9.67	12.27	-5.896	-5
UNII6	6505	111	-	-	-	-20.457	-21.672	-18.012	-	-	-	9.73	9.47	12.61	-5.402	-5
UNII7	6665	143	-	-	-	-21.541	-22.391	-18.935	-	-	-	10.71	9.22	13.01	-5.925	-5
UNII8	6825	175	-	-	-	-20.354	-21.960	-18.073	-	-	-	8.90	9.06	11.99	-6.083	-5
	6985	207	-	-	-	-22.383	-20.531	-18.349	-	-	-	8.90	9.06	11.99	-6.359	-5

Mode : HE160 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-	-	-	-21.744	-20.619	-18.135	-	-	-	8.83	9.67	12.27	-5.865	-5
	6185	47	-	-	-	-19.482	-23.369	-17.994	-	-	-	8.83	9.67	12.27	-5.724	-5
	6345	79	-	-	-	-20.738	-21.928	-18.282	-	-	-	8.83	9.67	12.27	-6.012	-5
UNII6	6505	111	-	-	-	-20.947	-22.293	-18.558	-	-	-	9.73	9.47	12.61	-5.948	-5
UNII7	6665	143	-	-	-	-21.901	-23.049	-19.427	-	-	-	10.71	9.22	13.01	-6.417	-5
UNII8	6825	175	-	-	-	-20.442	-22.122	-18.191	-	-	-	8.90	9.06	11.99	-6.201	-5
	6985	207	-	-	-	-22.403	-20.456	-18.311	-	-	-	8.90	9.06	11.99	-6.321	-5

Mode : HE160 2x996T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	6025	15	-	-	-	-19.340	-26.167	-18.521	-	-	-	8.83	9.67	12.27	-6.251	-5
	6185	47	-	-	-	-21.081	-23.721	-19.193	-	-	-	8.83	9.67	12.27	-6.923	-5
	6345	79	-	-	-	-22.126	-22.169	-19.137	-	-	-	8.83	9.67	12.27	-6.867	-5
UNII6	6505	111	-	-	-	-22.854	-22.295	-19.555	-	-	-	9.73	9.47	12.61	-6.945	-5
UNII7	6665	143	-	-	-	-22.622	-23.696	-20.116	-	-	-	10.71	9.22	13.01	-7.106	-5
UNII8	6825	175	-	-	-	-21.510	-23.570	-19.409	-	-	-	8.90	9.06	11.99	-7.419	-5
	6985	207	-	-	-	-25.035	-24.731	-21.870	-	-	-	8.90	9.06	11.99	-9.880	-5

Mode : 802.11a

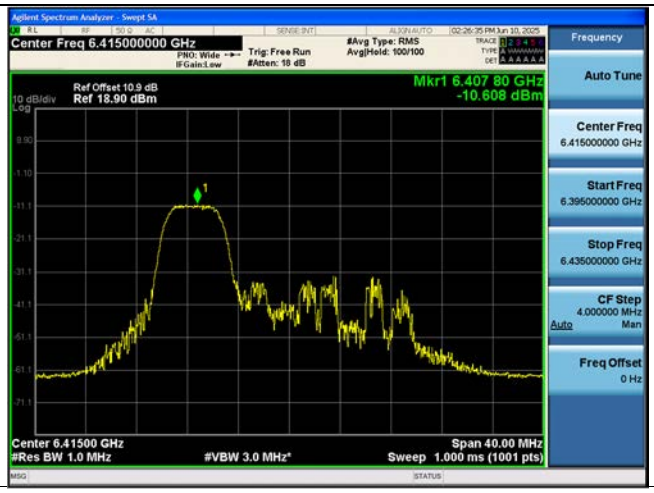
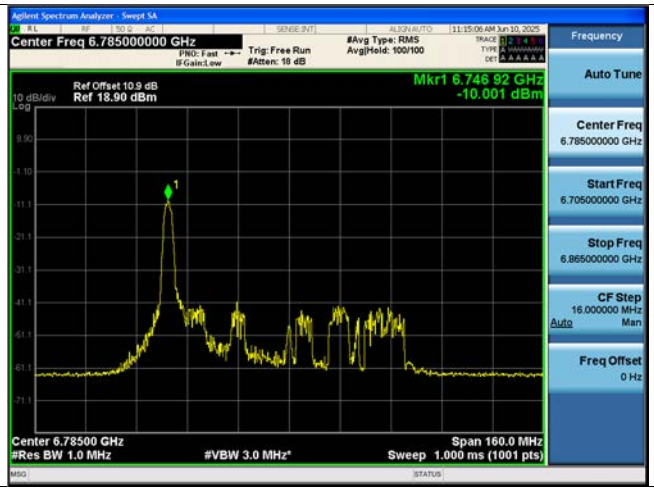
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									ANT1 gain	ANT2 gain	Directional gain	Maximum e.i.r.p	Limit
			RU Index : Low			RU Index : Mid			RU Index : High							
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBi]	[dBi]	[dBi]	[dBm/MHz]	[dBm/MHz]
UNII5	5935	2	-	-	-	-20.981	-22.874	-18.815	-	-	-	8.83	9.67	12.27	-6.545	-5
	6175	45	-	-	-	-20.283	-21.950	-18.027	-	-	-	8.83	9.67	12.27	-5.757	-5
	6415	93	-	-	-	-20.829	-22.032	-18.379	-	-	-	8.83	9.67	12.27	-6.109	-5
UNII6	6435	97	-	-	-	-20.944	-22.382	-18.594	-	-	-	9.73	9.47	12.61	-5.984	-5
	6475	105	-	-	-	-20.531	-23.405	-18.725	-	-	-	9.73	9.47	12.61	-6.115	-5
	6515	113	-	-	-	-20.451	-22.942	-18.510	-	-	-	9.73	9.47	12.61	-5.900	-5
UNII7	6535	117	-	-	-	-21.155	-23.545	-19.178	-	-	-	10.71	9.22	13.01	-6.168	-5
	6695	149	-	-	-	-22.618	-22.484	-19.541	-	-	-	10.71	9.22	13.01	-6.531	-5
	6855	181	-	-	-	-21.464	-22.228	-18.819	-	-	-	10.71	9.22	13.01	-5.809	-5
UNII8	6875	185	-	-	-	-20.205	-21.827	-17.931	-	-	-	8.90	9.06	11.99	-5.941	-5
	6995	209	-	-	-	-19.169	-23.197	-17.722	-	-	-	8.90	9.06	11.99	-5.732	-5
	7115	233	-	-	-	-19.967	-21.008	-17.446	-	-	-	8.90	9.06	11.99	-5.456	-5

▣ Test Plots(Power Spectral Density)

[Very Low Power Device]

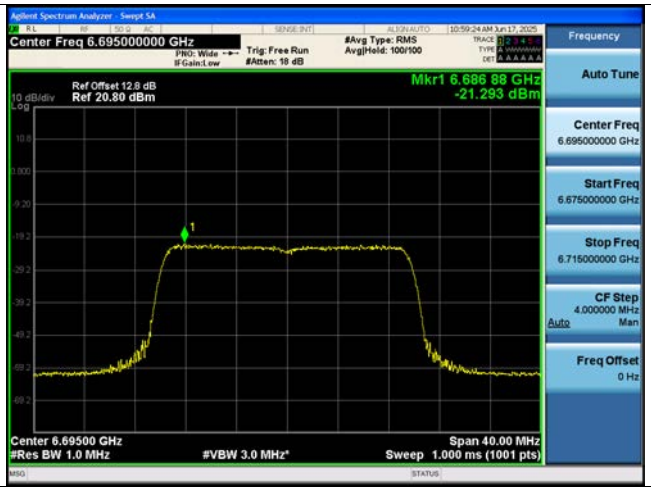
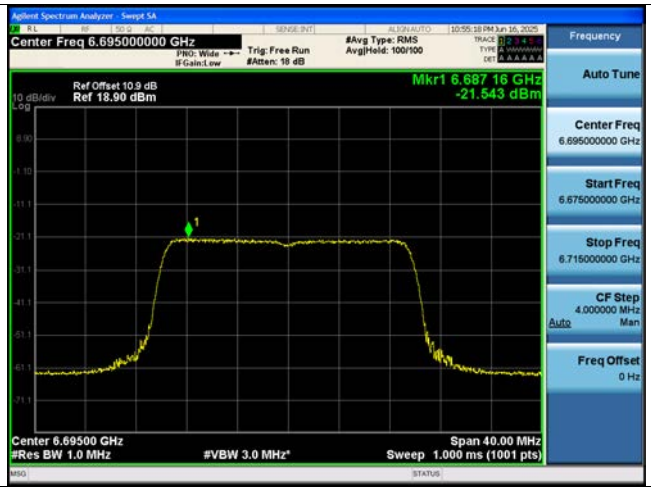
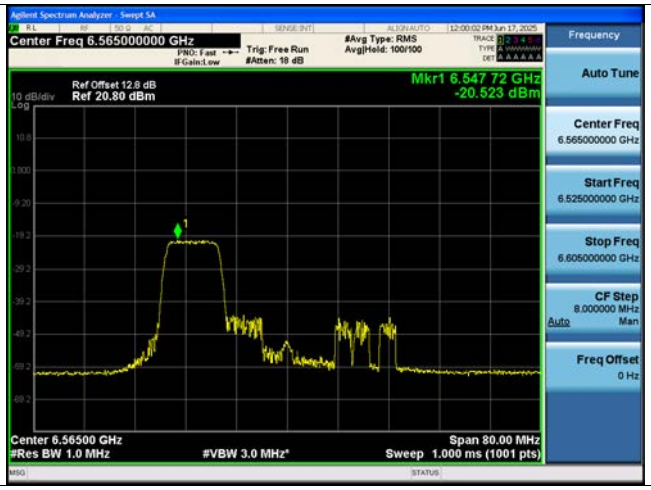
Note: In order to simplify the report, attached plots were only channel of the highest PSD.

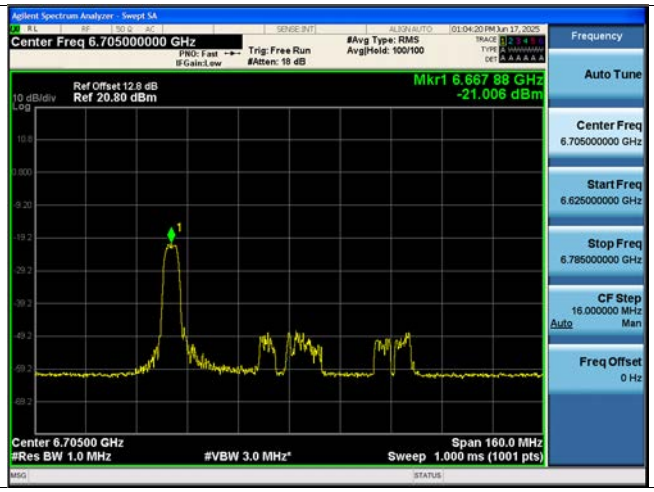
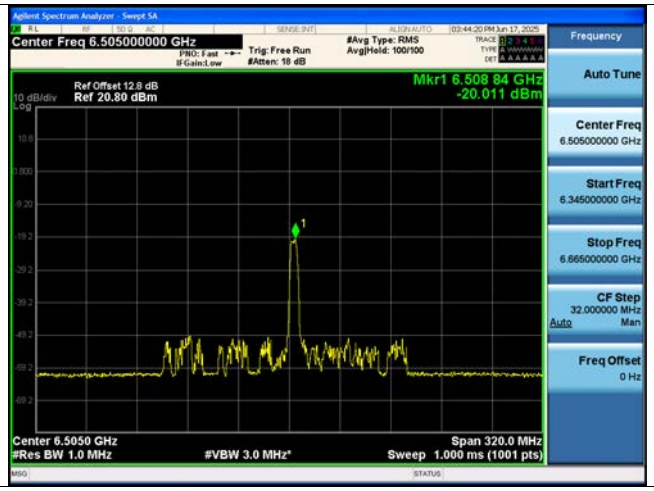
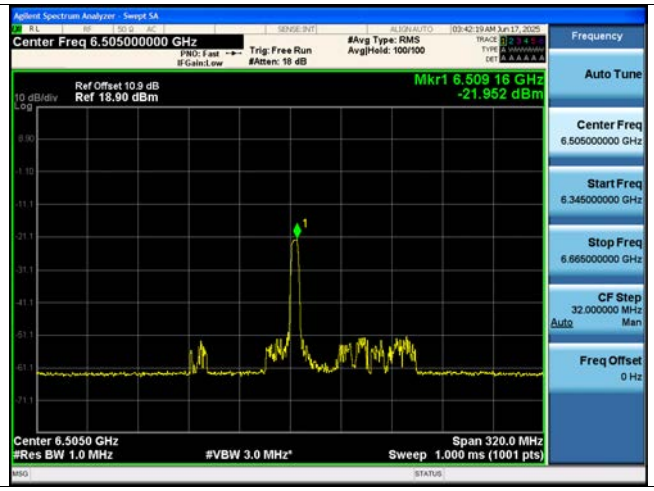
[SISO_Ant.3]

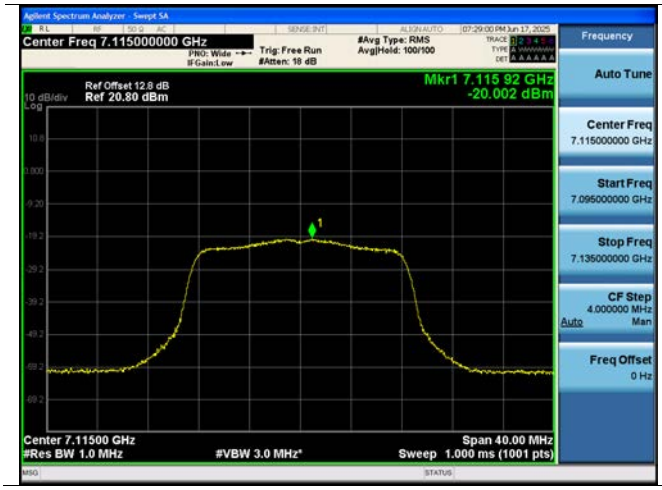
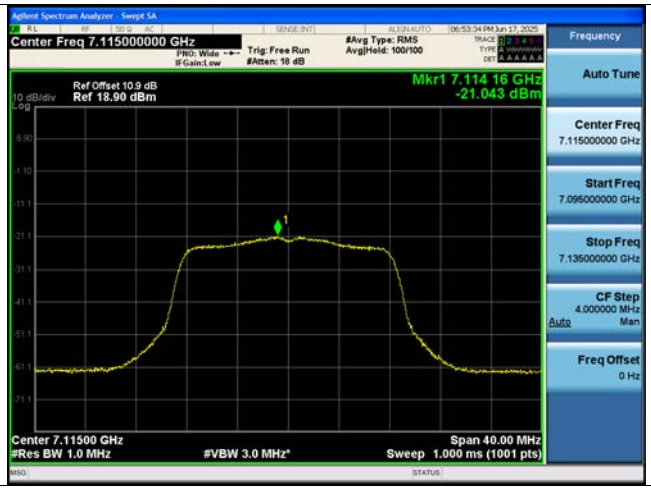
802.11ax HE20 Ch.93(6415 MHz) 52 Tones RU 37	802.11ax HE40 Ch.3(5965 MHz) 26 Tones RU 0
	
802.11ax HE80 Ch.167(6785 MHz) 26 Tones RU 0	802.11ax HE160_80L Ch.79(6345 MHz) 52 Tones RU 37
	

802.11a Ch.93(6415 MHz)

[MIMO_CDD(Ant1+Ant2)]

Ant.1	Ant.2
802.11ax HE20 Ch.149(6695 MHz) 242 Tones RU 61	
	
802.11ax HE40 Ch.123(6565 MHz) 52 Tones RU 53	
	

Ant.1	Ant.2
802.11ax HE80 Ch.151(6705 MHz) 52 Tones RU 37	
	
802.11ax HE160_80U Ch.111(6505 MHz) 52 Tones RU 37	
	

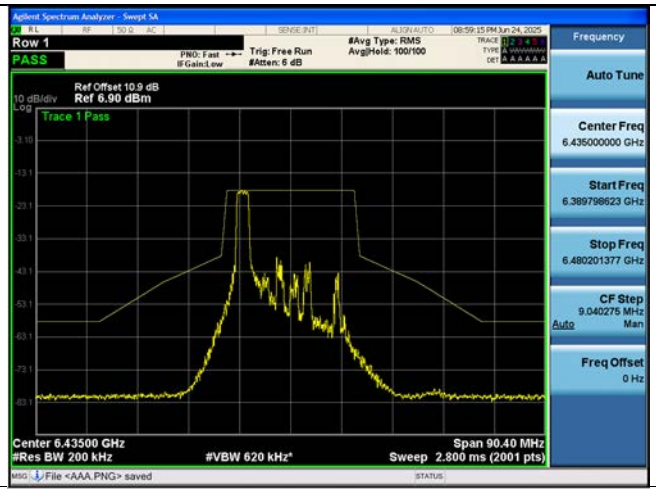
Ant.1	Ant.2
802.11a Ch.233(7115 MHz)	
	

10.6 In-Band Emission

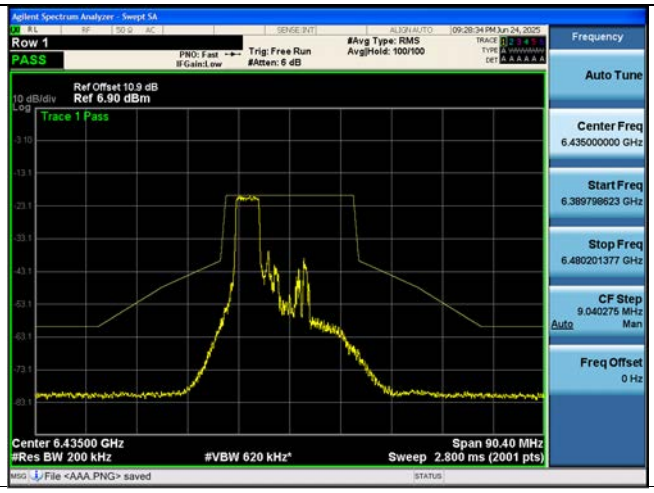
Note: In order to simplify the report, attached plots were only the widest channel.

▣ Test Plots(In-Band Emission (Emission Mask))
[Very Low Power Device]
[SISO_Ant.3]

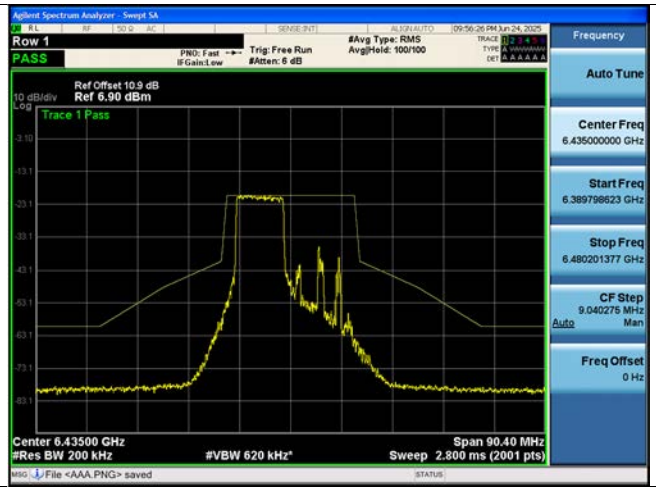
802.11ax HE20M Ch.97(6435 MHz) 26 Tones 0 RU



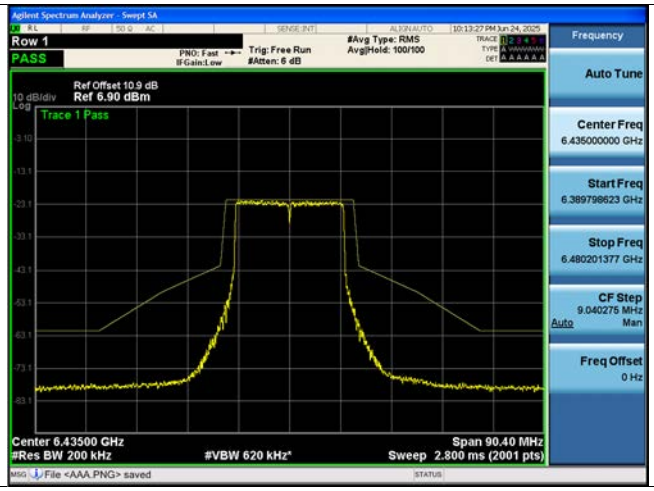
802.11ax HE20M Ch.97(6435 MHz) 52 Tones 37 RU



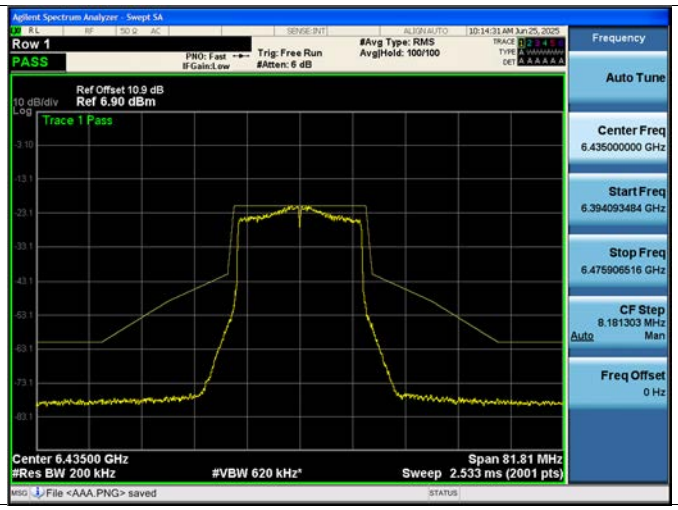
802.11ax HE20M Ch.97(6435 MHz) 106 Tones 53 RU



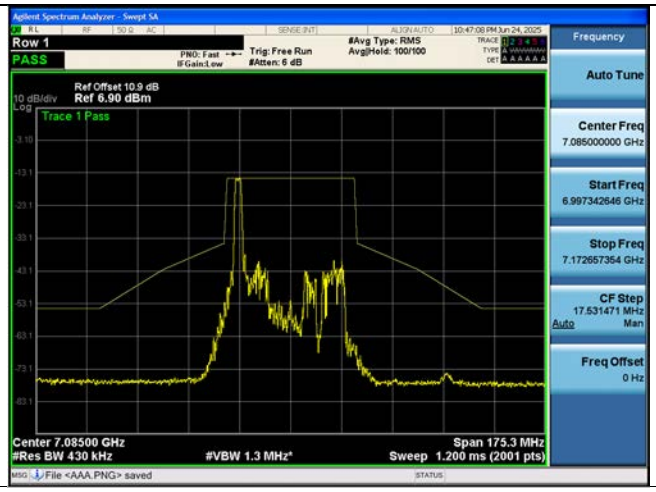
802.11ax HE20M Ch.97(6435 MHz) 242 Tones 61 RU



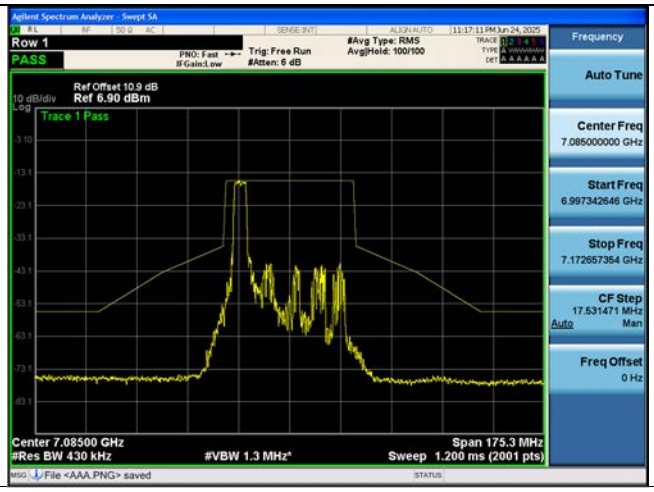
802.11ax HE20M Ch.97(6435 MHz) SU



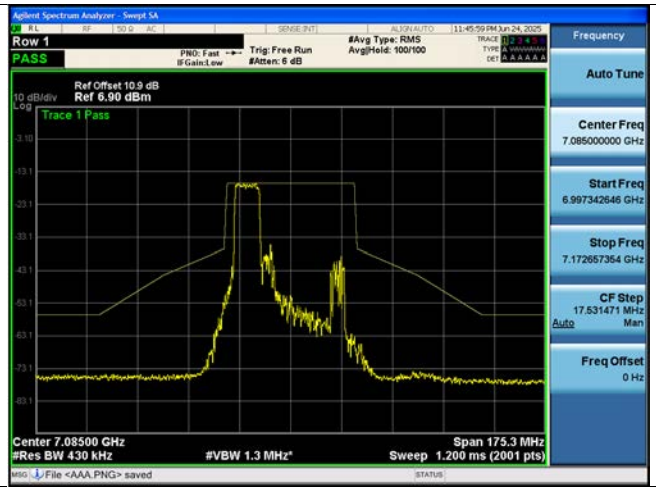
802.11ax HE40M Ch.227(7085 MHz) 26 Tones 0 RU



802.11ax HE40M Ch.227(7085 MHz) 52 Tones 37 RU

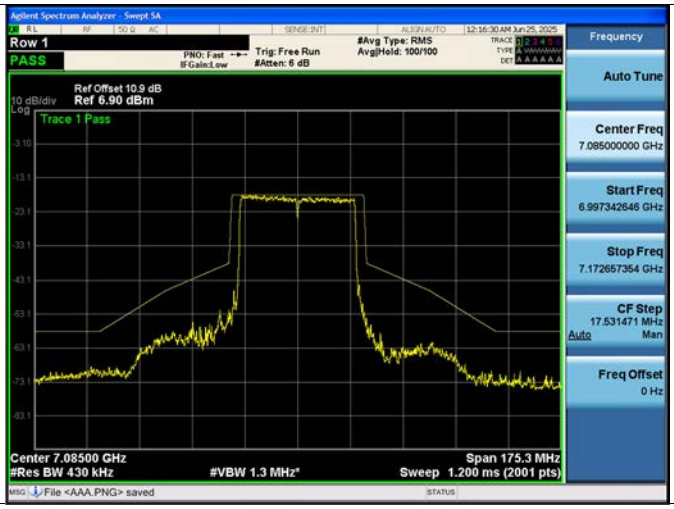


802.11ax HE40M Ch.227(7085 MHz) 106 Tones 53 RU

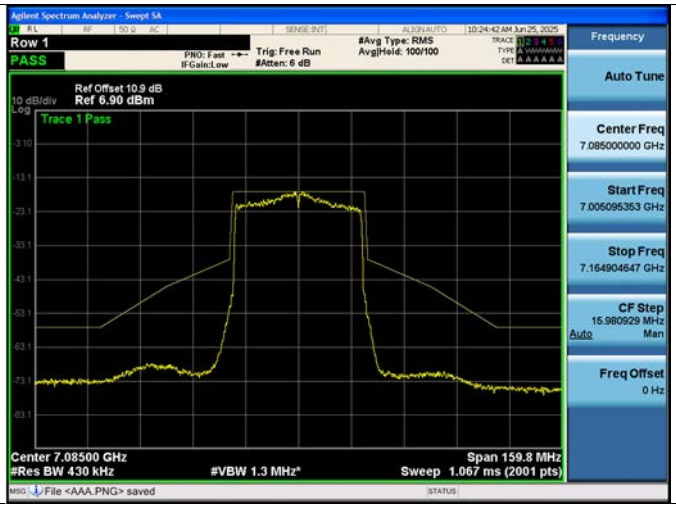


802.11ax HE40M Ch.227(7085 MHz) 242 Tones 61 RU

802.11ax HE40M Ch.227(7085 MHz) 484 Tones 65 RU



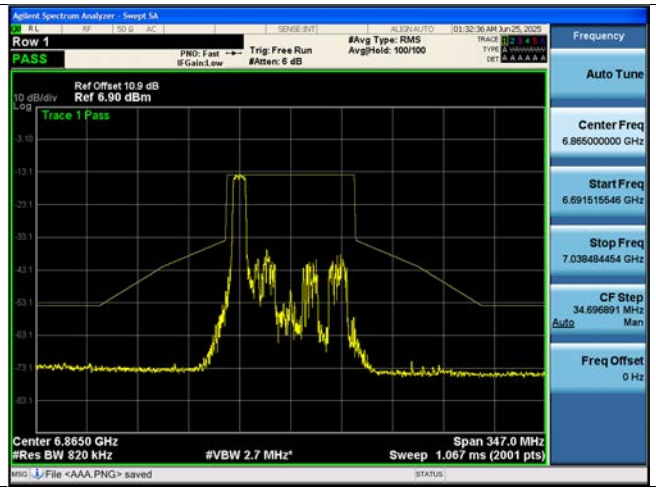
802.11ax HE40M Ch.227(7085 MHz) SU



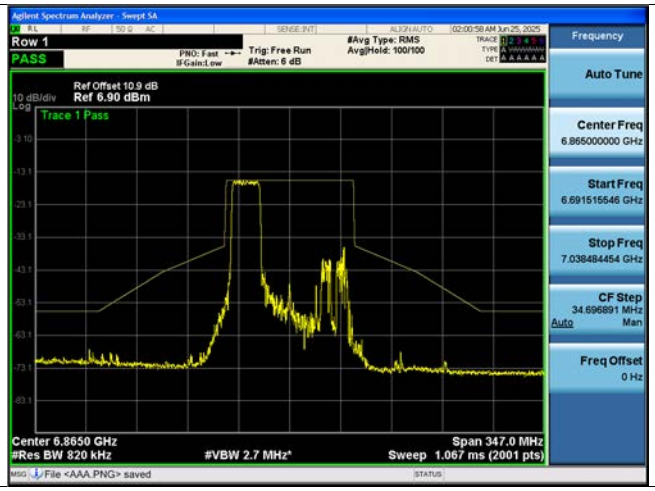
802.11ax HE80M Ch.183(6865 MHz) 26 Tones 0 RU

802.11ax HE80M Ch.183(6865 MHz) 52 Tones 37 RU

802.11ax HE80M Ch.183(6865 MHz) 106 Tones 53 RU



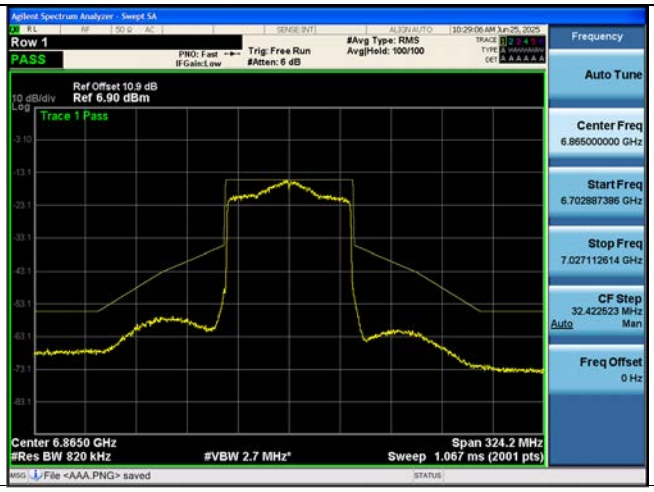
802.11ax HE80M Ch.183(6865 MHz) 242 Tones 61 RU



802.11ax HE80M Ch.183(6865 MHz) 484 Tones 65 RU

802.11ax HE80M Ch.183(6865 MHz) 996 Tones 67 RU

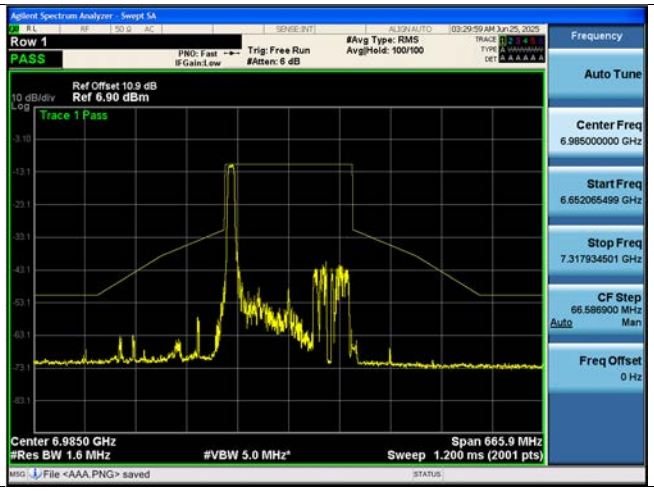
802.11ax HE80M Ch.183(6865 MHz) SU



802.11ax HE160M_80L Ch.207(6985 MHz) 26 Tones 0 RU

802.11ax HE160M_80L Ch.207(6985 MHz) 52 Tones 37 RU

802.11ax HE160M_80L Ch.207(6985 MHz) 106 Tones 53 RU



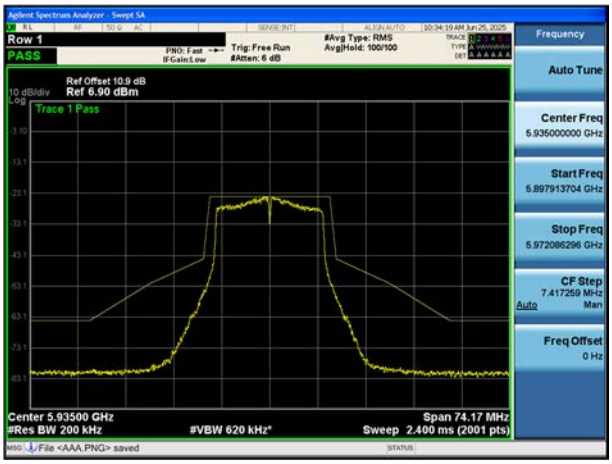
802.11ax HE160M_80L Ch.207(6985 MHz) 242 Tones 61 RU

802.11ax HE160M_80L Ch.207(6985 MHz) 484 Tones 65 RU

802.11ax HE160M_80L Ch.207(6985 MHz) 996 Tones 67 RU

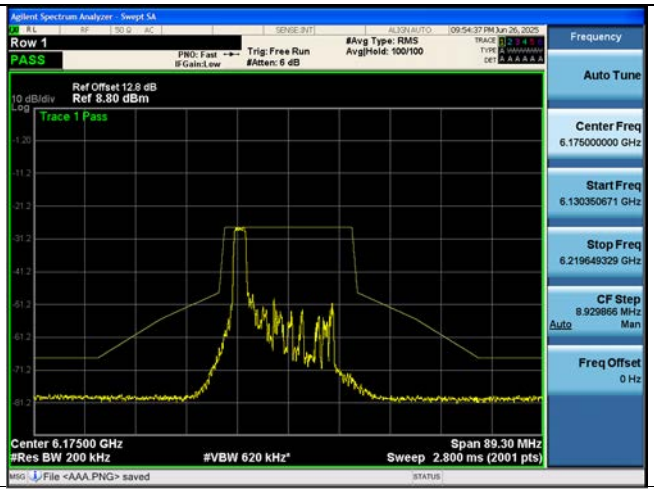
802.11ax HE160M Ch.207(6985 MHz) SU	802.11ax HE160M Ch.207(6985 MHz) 2x996 Tones 68 RU
	

802.11a Ch.2(5935 MHz)

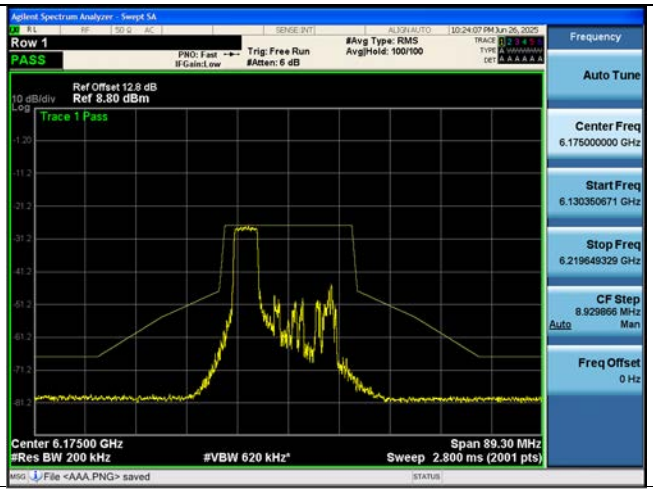


[MIMO_CDD(Ant1)]

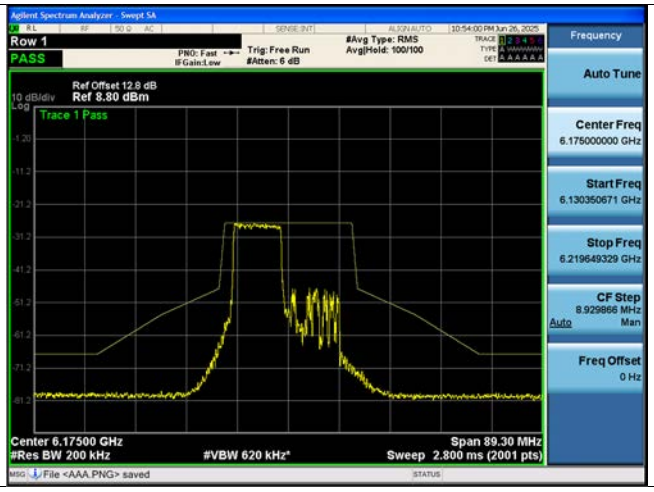
802.11ax HE20M Ch.45(6175 MHz) 26 Tones 0 RU



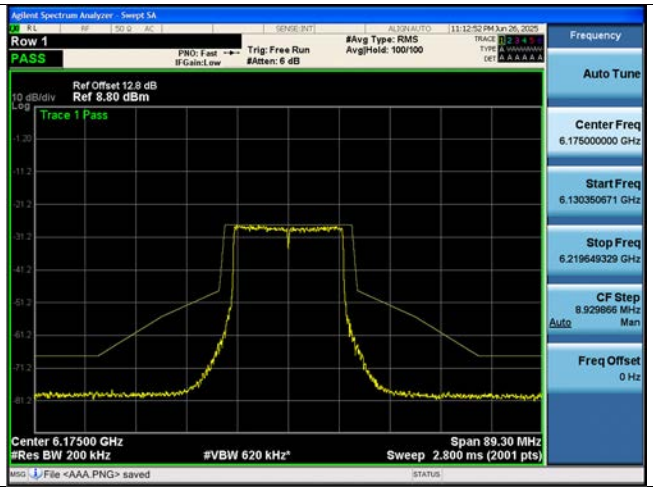
802.11ax HE20M Ch.45(6175 MHz) 52 Tones 37 RU



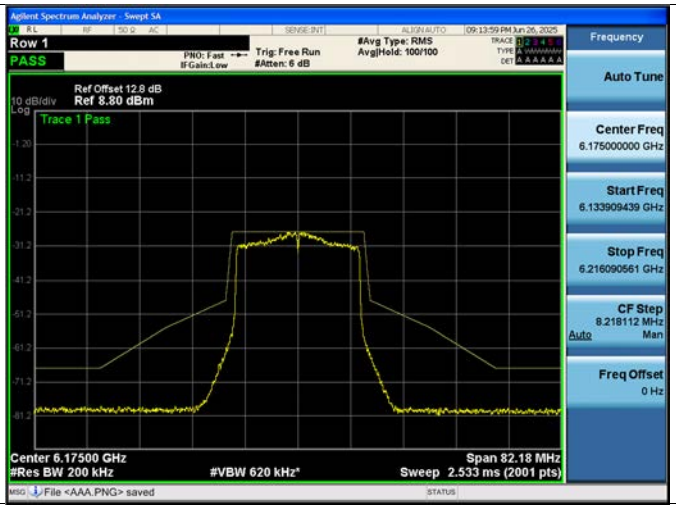
802.11ax HE20M Ch.45(6175 MHz) 106 Tones 53 RU



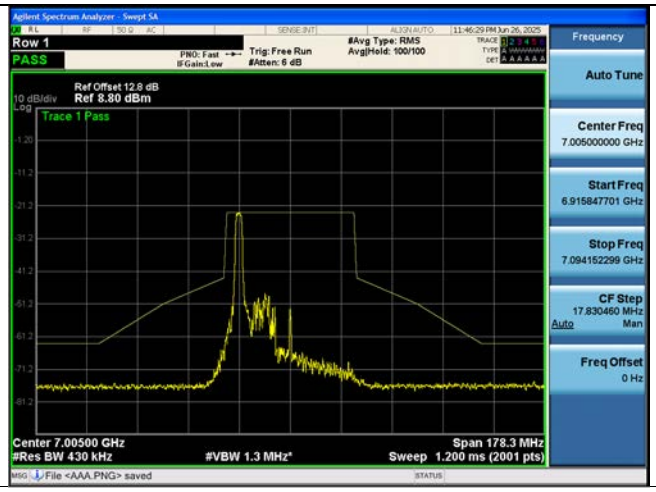
802.11ax HE20M Ch.45(6175 MHz) 242 Tones 61 RU



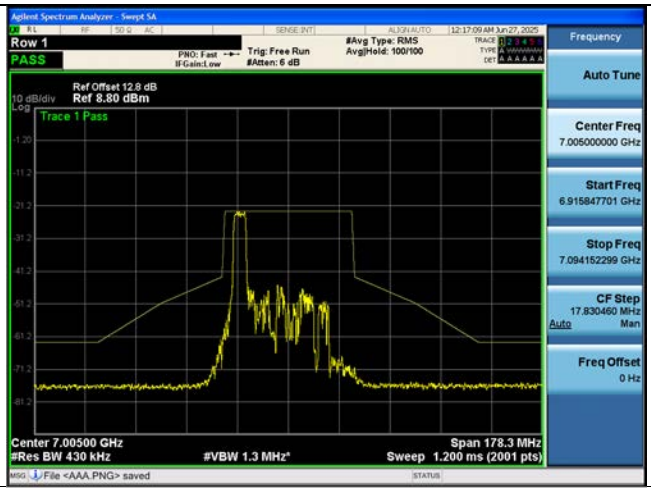
802.11ax HE20M Ch.45(6175 MHz) SU



802.11ax HE40M Ch.211(7005 MHz) 26 Tones 0 RU

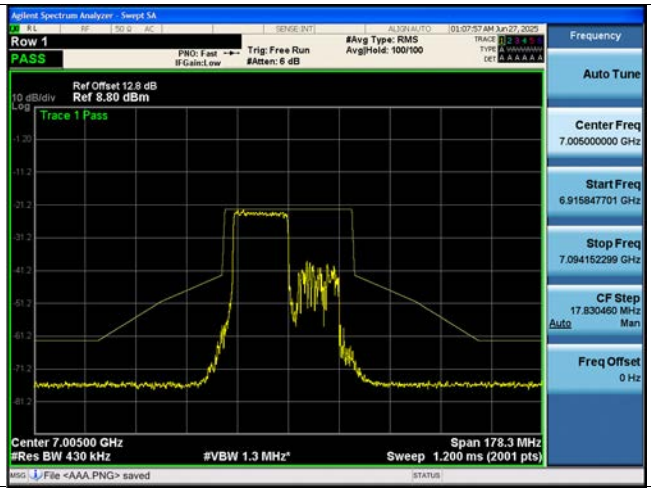


802.11ax HE40M Ch.211(7005 MHz) 52 Tones 37 RU

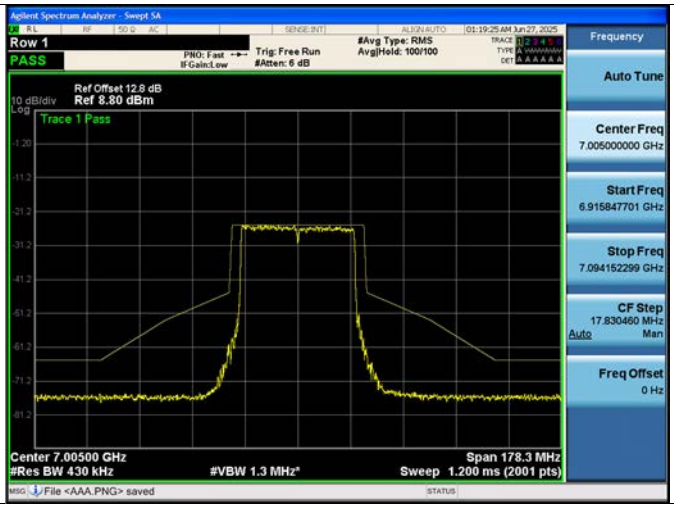


802.11ax HE40M Ch.211(7005 MHz) 106 Tones 53 RU

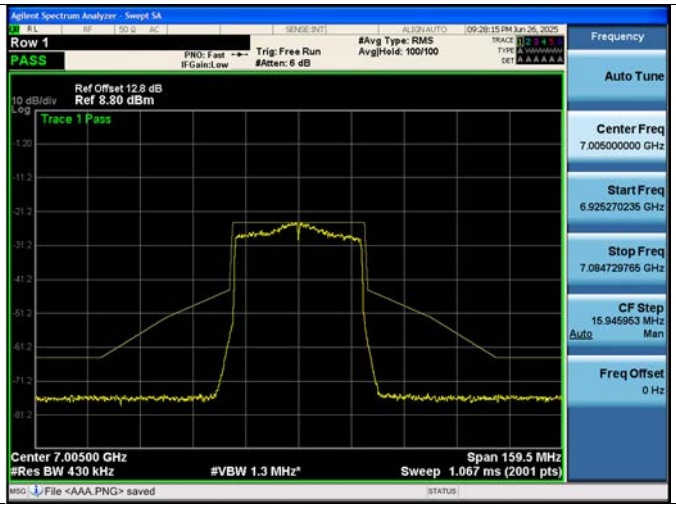
802.11ax HE40M Ch.211(7005 MHz) 242 Tones 61 RU



802.11ax HE40M Ch.211(7005 MHz) 484 Tones 65 RU



802.11ax HE40M Ch.211(7005 MHz) SU

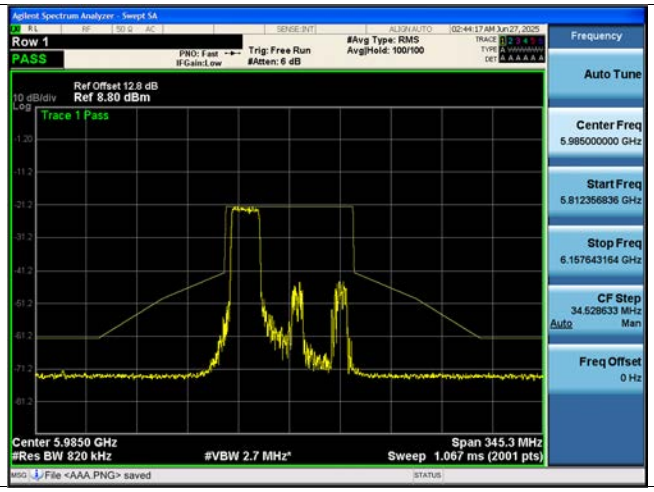


802.11ax HE80M Ch.7(5985 MHz) 26 Tones 0 RU

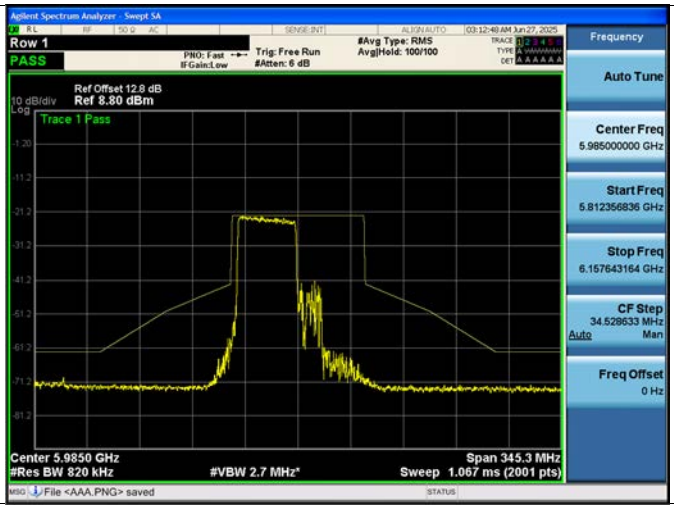
802.11ax HE80M Ch.7(5985 MHz) 52 Tones 37 RU

802.11ax HE80M Ch.7(5985 MHz) 106 Tones 53 RU

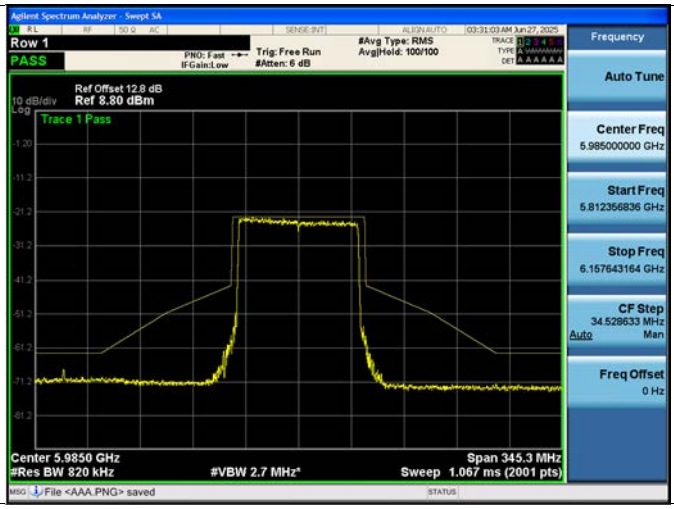
802.11ax HE80M Ch.7(5985 MHz) 242 Tones 61 RU



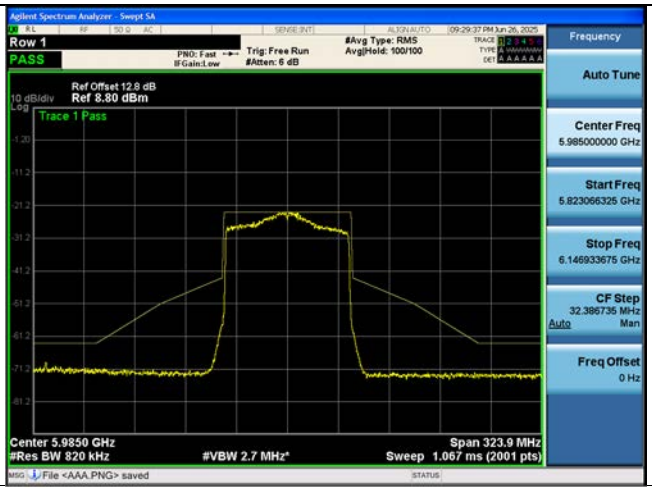
802.11ax HE80M Ch.7(5985 MHz) 484 Tones 65 RU



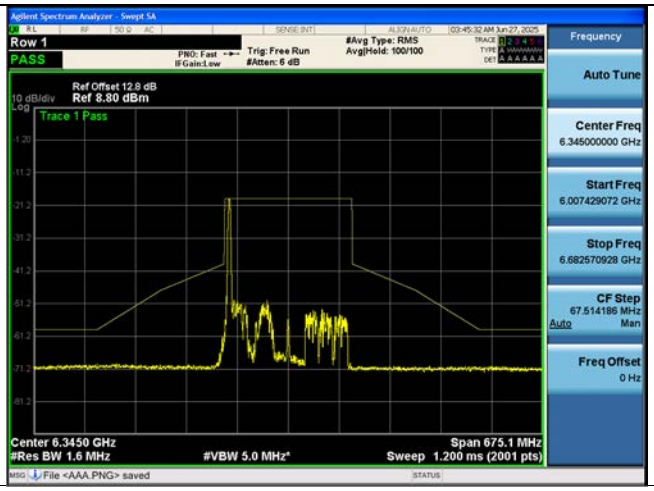
802.11ax HE80M Ch.7(5985 MHz) 996 Tones 67 RU



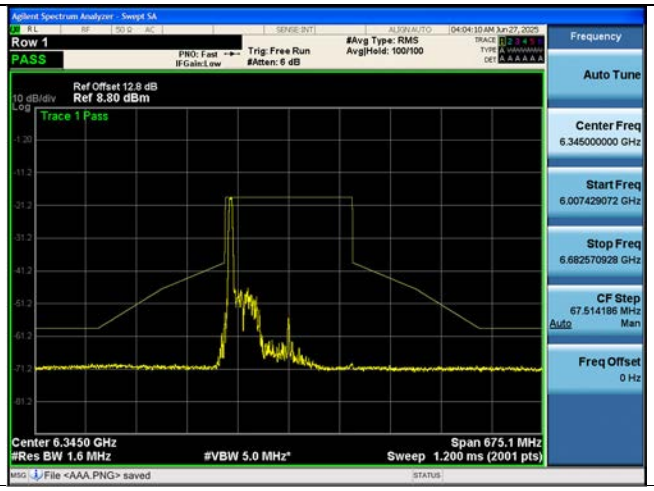
802.11ax HE80M Ch.7(5985 MHz) SU



802.11ax HE160M_80L Ch.79(6345 MHz) 26 Tones 0 RU



802.11ax HE160M_80L Ch.79(6345 MHz) 52 Tones 37 RU

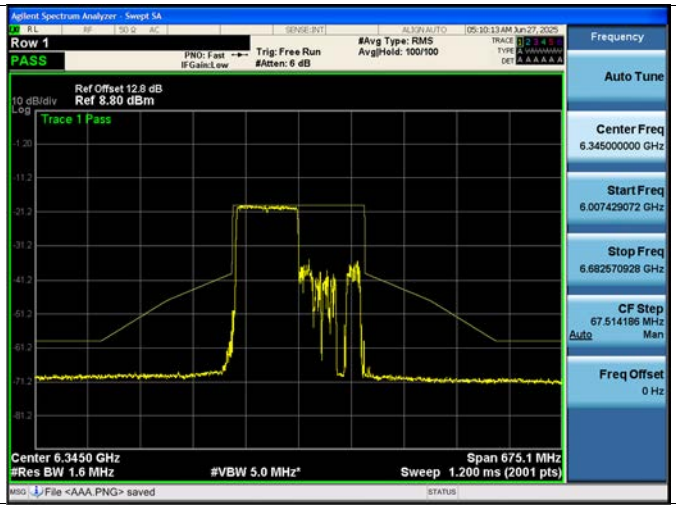


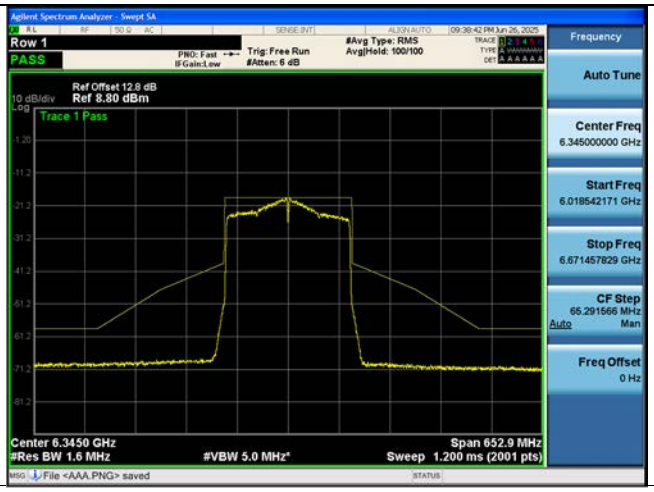
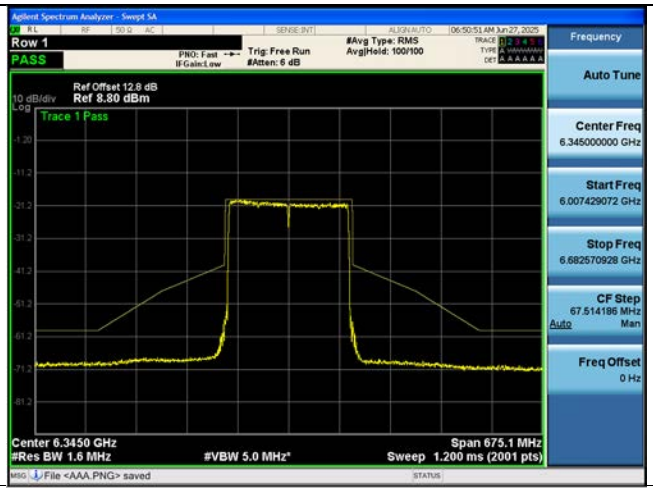
802.11ax HE160M_80L Ch.79(6345 MHz) 106 Tones 53 RU

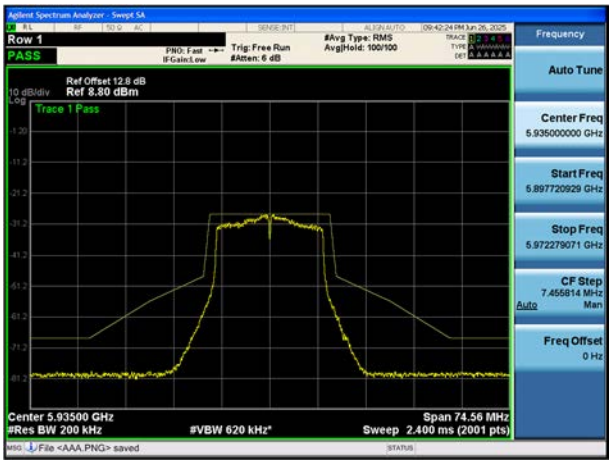
802.11ax HE160M_80L Ch.79(6345 MHz) 242 Tones 61 RU

802.11ax HE160M_80L Ch.79(6345 MHz) 484 Tones 65 RU

802.11ax HE160M_80L Ch.79(6345 MHz) 996 Tones 67 RU

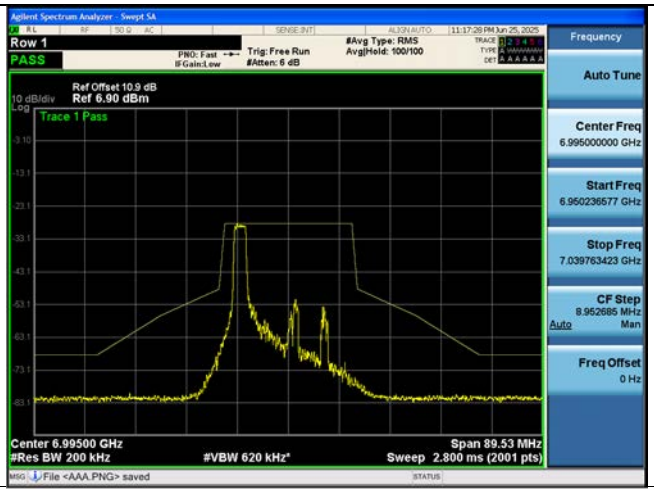


802.11ax HE160M Ch.79(6345 MHz) SU	802.11ax HE160M Ch.79(6345 MHz) 2x996 Tones 68 RU
	

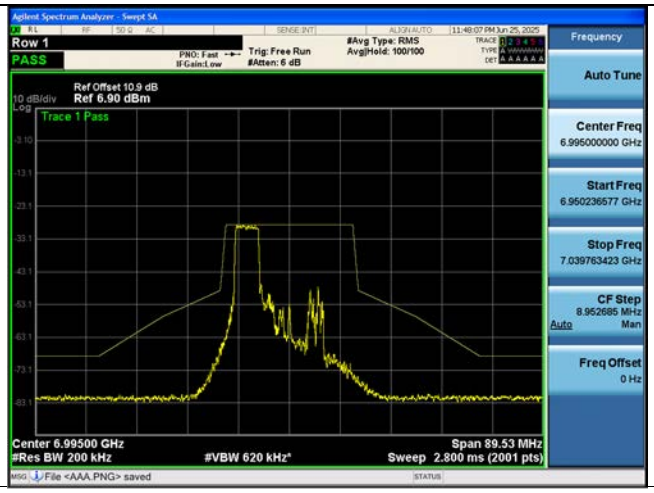
802.11a Ch.2(5935 MHz)


[MIMO_CDD(Ant2 & Ant3)]

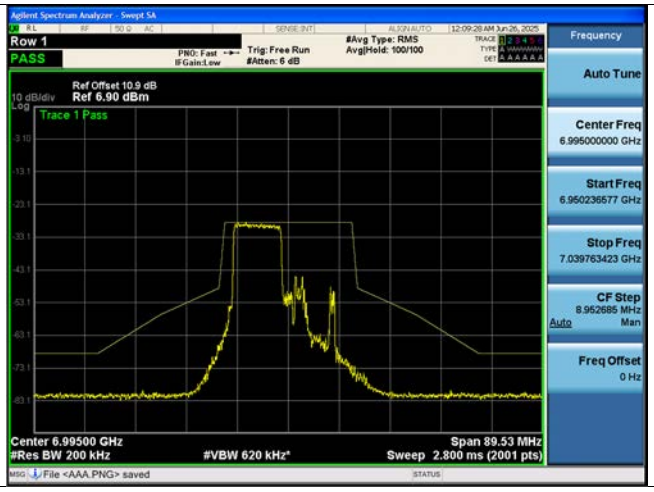
802.11ax HE20M Ch.209(6995 MHz) 26 Tones 0 RU



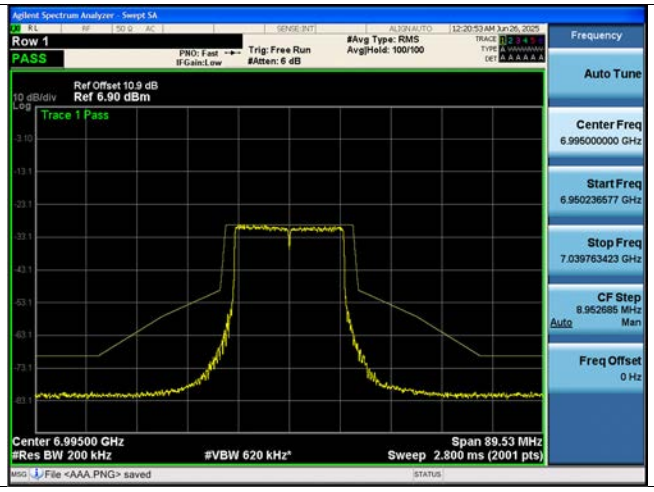
802.11ax HE20M Ch.209(6995 MHz) 52 Tones 37 RU



802.11ax HE20M Ch.209(6995 MHz) 106 Tones 53 RU



802.11ax HE20M Ch.209(6995 MHz) 242 Tones 61 RU



802.11ax HE20M Ch.209(6995 MHz) SU