

TEST REPORT

FCC UNII ax Test for TFBMEEBN6FU
Certification

APPLICANT
LG Electronics Inc.

REPORT NO.
HCT-RF-2507-FC081-R3

DATE OF ISSUE
September 1, 2025

Tested by
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Accredited by KOLAS, Republic of KOREA

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TEST REPORT

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HCT-RF-2507-FC081-R3

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September 01, 2025

Additional Model
TFBMEEBN6FR, TFBMNENN0FN

Applicant **LG Electronics Inc.**
128, Yeoui-daero, Yeongdeungpo-gu, Seoul, Republic of Korea

Product Name Telematics
Model Name TFBMEEBN6FU

FCC ID 2B03LTFBMEEBN6FU

Date of Test March 14, 2025~ July 11, 2025

FCC Classification Unlicensed National Information Infrastructure(NII)

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 17, 2025	Initial Release
1	August 04, 2025	Added Note on page 6. Added Simultaneous case(WWAN) on page 30. Revised the Note on page 30. Revised The Typo on page 151, 152.
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)

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1. GENERAL INFORMATION

EUT DESCRIPTION

Model	TFBMEEBN6FU	
Additional Model	TFBMEEBN6FR, TFBMNENN0FN	
EUT Type	Telematics	
Power Supply	DC 12.0 V	
Modulation Type	OFDMA, OFDM	
Frequency Range (MHz)	U-NII-1	20 MHz BW : 5180 - 5240 40 MHz BW : 5190 - 5230 80 MHz BW : 5210
	U-NII-2A	20 MHz BW : 5260 - 5320 40 MHz BW : 5270 - 5310 80 MHz BW : 5290
	U-NII-2C	20 MHz BW : 5500 - 5720 40 MHz BW : 5510 - 5710 80 MHz BW : 5530 – 5690
	U-NII-3	20 MHz BW : 5745 - 5825 40 MHz BW : 5755 - 5795 80 MHz BW : 5775
Straddle channel	Supported	
TDWR Band	Supported	
Dynamic Frequency Selection	Slave without radar detection	
Antenna Type	ANT 1 & ANT 2 Type : Shark Fin ANT 3 Type : Carrier + Metal Press	
Serial number	Conducted : 0000009075 Radiated : 0000009072	

ANTENNA CONFIGURATIONS

1. Antenna configuration

Configurations	SISO			MIMO	
	Ant.1	Ant.2	Ant.3	CDD	SDM
802.11ax (HE20/40/80)	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: TFBMENN0FN does not support WWAN.

3. Directional Gain Calculation

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

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

$$\text{Directional gain(SDM)} = G_{\max} + 10 \cdot \text{LOG}(N_{ANT} / N_{SS})$$

[US-5A7F527]

Band	Ant Gain (dBi)		N_{ANT} / N_{SS}	Directional Gain (dBi)	
	ANT1	ANT2		CDD	SDM
UNII 1	8.18	7.73	2 / 2	10.97	8.18
UNII 2A	6.78	7.95		10.39	7.95
UNII 2C	7.82	5.40		9.70	7.82
UNII 3	8.67	6.15		10.51	8.67

Band	Ant Gain (dBi)		N_{ANT} / N_{SS}	Directional Gain (dBi)	
	ANT1	ANT3		CDD	SDM
UNII 1	8.18	4.15	2 / 2	9.41	8.18
UNII 2A	6.78	4.15		8.57	6.78
UNII 2C	7.82	3.17		8.81	7.82
UNII 3	8.67	0.78		8.60	8.67

[ROW-5A7F528]

Band	Ant Gain (dBi)		N_{ANT} / N_{SS}	Directional Gain (dBi)	
	ANT1	ANT2		CDD	SDM
UNII 1	7.65	7.04	2 / 2	10.36	7.65
UNII 2A	6.16	7.07		9.64	7.07
UNII 2C	7.60	6.01		9.85	7.60
UNII 3	8.64	6.21		10.52	8.64

Band	Ant Gain (dBi)		N_{ANT} / N_{SS}	Directional Gain (dBi)	
	ANT1	ANT3		CDD	SDM
UNII 1	7.65	4.15	2 / 2	9.09	7.65
UNII 2A	6.16	4.15		8.22	6.16
UNII 2C	7.60	3.17		8.67	7.60
UNII 3	8.64	0.78		8.58	8.64

[NC-5A7F529]

Band	Ant Gain (dBi)		N _{ANT} / N _{SS}	Directional Gain (dBi)	
	ANT1	ANT2		CDD	SDM
UNII 1	8.03	8.72	2 / 2	11.39	8.72
UNII 2A	9.19	8.49		11.86	9.19
UNII 2C	8.28	6.26		10.34	8.28
UNII 3	8.10	5.54		9.92	8.10

Band	Ant Gain (dBi)		N _{ANT} / N _{SS}	Directional Gain (dBi)	
	ANT1	ANT3		CDD	SDM
UNII 1	8.03	4.15	2 / 2	9.32	8.03
UNII 2A	9.19	4.15		10.04	9.19
UNII 2C	8.28	3.17		9.11	8.28
UNII 3	8.10	0.78		8.20	8.10

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.

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

$$\text{Directional gain(SDM)} = G_{\max} + 10 \cdot \text{LOG}(N_{\text{ANT}}/ N_{\text{SS}})$$

Sample Calculation (Conducted Power, MIMO):

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

$$\text{Ant1} + \text{Ant 2} = \text{MIMO}$$

$$(11.58 \text{ dBm} + 12.08 \text{ dBm}) = (14.387 \text{ mW} + 16.143 \text{ mW}) = 30.53 \text{ mW} = 14.88 \text{ dBm}$$

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

$$\text{Conducted Power} = (15.35 \text{ dBm} + 15.12 \text{ dBm}) = (34.276 \text{ mW} + 32.508 \text{ mW}) = 66.784 \text{ mW} = 18.25 \text{ dBm}$$

$$\text{E.I.R.P} = 18.25 \text{ dBm} + 3 \text{ dBi} = 21.25 \text{ dBm}$$

2. MAXIMUM OUTPUT POWER

The transmitter has a maximum total conducted average output power as follows:

Band	Mode	SISO_Ant.3	
		(dBm)	(W)
UNII1	802.11ax(HE20)	2.83	0.002
	802.11ax(HE40)	2.88	0.002
	802.11ax(HE80)	2.76	0.002
UNII2A	802.11ax(HE20)	2.90	0.002
	802.11ax(HE40)	2.97	0.002
	802.11ax(HE80)	2.99	0.002
UNII2C	802.11ax(HE20)	3.79	0.002
	802.11ax(HE40)	4.44	0.003
	802.11ax(HE80)	4.48	0.003
UNII3	802.11ax(HE20)	4.62	0.003
	802.11ax(HE40)	4.98	0.003
	802.11ax(HE80)	4.97	0.003

Band	Mode	MIMO_CDD(Ant.1+ Ant.2), (Ant.1+ Ant.3) Power					
		Ant.1		Ant. 2 & Ant. 3		Ant.1 + Ant.2 & Ant.1 + Ant.3	
		(dBm)	(W)	(dBm)	(W)	(dBm)	(W)
UNII1	802.11ax(HE20)	-1.79	0.001	-1.29	0.001	1.48	0.001
	802.11ax(HE40)	-2.01	0.001	-1.15	0.001	1.45	0.001
	802.11ax(HE80)	-1.73	0.001	-1.53	0.001	1.38	0.001
UNII2A	802.11ax(HE20)	-2.34	0.001	-0.84	0.001	1.48	0.001
	802.11ax(HE40)	-2.23	0.001	-0.96	0.001	1.46	0.001
	802.11ax(HE80)	-1.70	0.001	-1.36	0.001	1.48	0.001
UNII2C	802.11ax(HE20)	-1.43	0.001	1.42	0.001	3.24	0.002
	802.11ax(HE40)	-0.61	0.001	1.89	0.002	3.83	0.002
	802.11ax(HE80)	-0.78	0.001	1.77	0.002	3.69	0.002
UNII3	802.11ax(HE20)	-0.15	0.001	2.71	0.002	4.52	0.003
	802.11ax(HE40)	-1.27	0.001	2.95	0.002	4.34	0.003
	802.11ax(HE80)	0.76	0.001	3.05	0.002	5.06	0.003

3. TEST METHODOLOGY

The measurement procedure described in FCC KDB 789033 D02 General UNII Test Procedures New Rules v02r01 dated December 14, 2017 entitled “Guidelines for Compliance Testing of Unlicensed National Information Infrastructure (U-NII) Devices Part15, Subpart E” and ANSI C63.10 (Version : 2013) ‘the American National Standard of Procedures for Compliance Testing of Unlicensed Wireless Devices’ were used in the measurement.

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 ANSI 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.

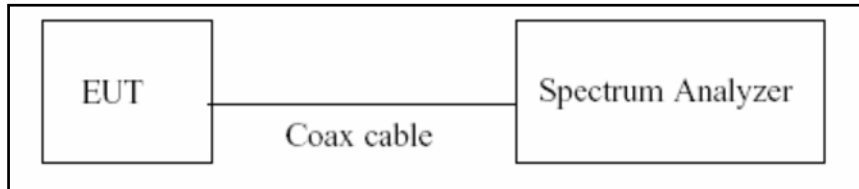
Parameter	Expanded Uncertainty ($\pm$ kHz)
X dB, 99% Bandwidth	95 (Confidence level about 95 %, $k=2$)
Frequency stability	28 (Confidence level about 95 %, $k=2$)

Parameter	Expanded Uncertainty ($\pm$ 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 %, $k=2$)
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.

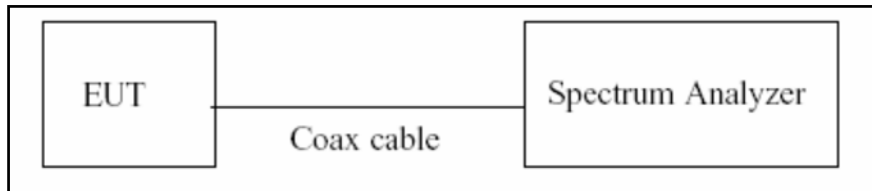
1. RBW = 8 MHz (the largest available value)
2. VBW = 8 MHz ($\geq$ RBW)
3. SPAN = 0 Hz
4. Detector = Peak
5. Number of points in sweep > 100
6. Trace mode = Clear write
7. Measure T_{total} and T_{on}
8. Calculate Duty Cycle = $T_{\text{on}} / T_{\text{total}}$ and Duty Cycle Factor = $10\log(1/\text{Duty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

8.2. 6 dB Bandwidth & 26 dB Bandwidth

Limit

Within the 5.725-5.85 GHz(NII-3) band, the minimum 6 dB bandwidth of U-NII devices shall be at least 500 kHz.

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 (6 dB Bandwidth)

The transmitter output is connected to the Spectrum Analyzer.

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

1. RBW = 100 kHz
2. VBW $\geq 3 \times$ RBW
3. Detector = Peak
4. Trace mode = Max Hold
5. Allow the trace to stabilize
6. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points(upper and lower frequencies) that are attenuated by 6 dB relative to the maximum level measured in the fundamental emission.

Note:

1. We tested X dB bandwidth using the automatic bandwidth measurement capability of a spectrum analyzer.
2. DFS test channels should be defined. So, we performed the OBW test to prove that no part of the fundamental emissions of any channels belong to UNII1 and UNII3 band for DFS.
3. The 26 dB bandwidth is used to determine the conducted power limits.

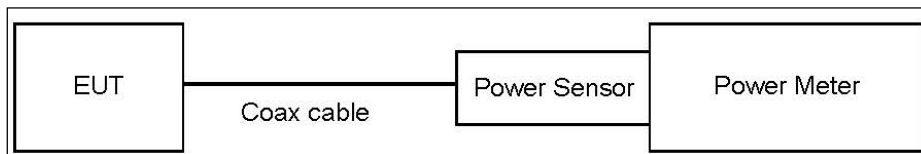
8.3. Output Power Measurement

Limit

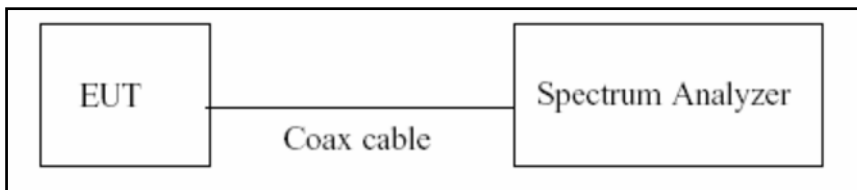
Band	Limit
UNII 1	- Master : Not exceed 1 W(=30 dBm) - Slave : Not exceed 250 mW(=23.98 dBm)
UNII 2A, 2C	Not exceed the lesser of 250 mW or 11 dBm + 10 log B, (where B is the 26 dB emission bandwidth in megahertz.)
UNII 3	Not exceed 1 W(=30 dBm)

Test Configuration

Power Meter



Spectrum Analyzer(Only Straddle Channel)



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.

Test Procedure(Spectrum Analyzer)

The transmitter output is connected to the Spectrum Analyzer.

We use the spectrum analyzer's integrated band power measurement function.

We tested according to Procedure E.2.d) in KDB 789033 D02 v02r01.

1. Measure the duty cycle.
2. Set span to encompass the 26 dB EBW of the signal.
3. RBW = 1 MHz.
4. VBW $\geq$ 3 MHz.
5. Number of points in sweep $\geq 2 \times \text{span/RBW}$.
6. Sweep time = auto.
7. Detector = RMS.
8. Do not use sweep triggering. Allow the sweep to "free run".
9. Trace average at least 100 traces in power averaging(RMS) mode
10. Integrated bandwidth = OBW
11. 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 Value(dBm) + ATT loss(dB) + Cable loss(dB) + Duty Cycle Factor(dB)

Note

1. Spectrum Measured Values are not plot data.

The power results in plot is already including the actual values of loss for the attenuator and cable combination.

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

Band	Ant.1 Loss(dB)	Ant.2,3 Loss(dB)
UNII 1	12.86	11.46
UNII 2A	12.86	11.46
UNII 2C	12.86	11.46
UNII 3	12.86	11.46

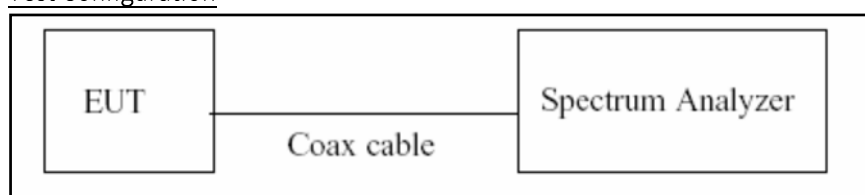
(Actual value of loss for the attenuator and cable combination)

8.4. Power Spectral Density

Limit

Band	Limit
UNII 1	11 dBm/MHz
UNII 2A, 2C	11 dBm/MHz
UNII 3	30 dBm/500 kHz

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(510 kHz for UNII 3)
3. VBW $\geq$ 3 MHz
4. Number of points in sweep $\geq$ 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 Value(dBm) + ATT loss(dB) + Cable loss(dB) + Duty Cycle Factor(dB)

Note

1. Spectrum Measured Values are not plot data.

The PSD results in plot is already including the actual values of loss for the attenuator and cable combination.

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

Band	Ant.1 Loss(dB)	Ant.2,3 Loss(dB)
UNII 1	12.86	11.46
UNII 2A	12.86	11.46
UNII 2C	12.86	11.46
UNII 3	12.86	11.46

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

8.5. AC Power line Conducted Emissions

Limit

For an intentional radiator that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies, within the band 150 kHz to 30 MHz, shall not exceed the limits in the following table, as measured using a 50 μ H/50 ohms line impedance stabilization network (LISN).

Frequency Range (MHz)	Limits (dB μ V)	
	Quasi-peak	Average
0.15 to 0.50	66 to 56 ^(a)	56 to 46 ^(a)
0.50 to 5	56	46
5 to 30	60	50

^(a)Decreases with the logarithm of the frequency.

Compliance with this provision shall be based on the measurement of the radio frequency voltage between each power line (LINE and NEUTRAL) and ground at the power terminals.

Test Configuration

See test photographs attached in Annex A for the actual connections between EUT and support equipment.

Test Procedure

1. The EUT is placed on a wooden table 80 cm above the reference ground plane.
2. The EUT is connected via LISN to a test power supply.
3. The measurement results are obtained as described below:
4. Detectors: Quasi Peak and Average Detector.

Sample Calculation

Quasi-peak(Final Result) = Measured Value + Correction Factor

8.6. Radiated Test

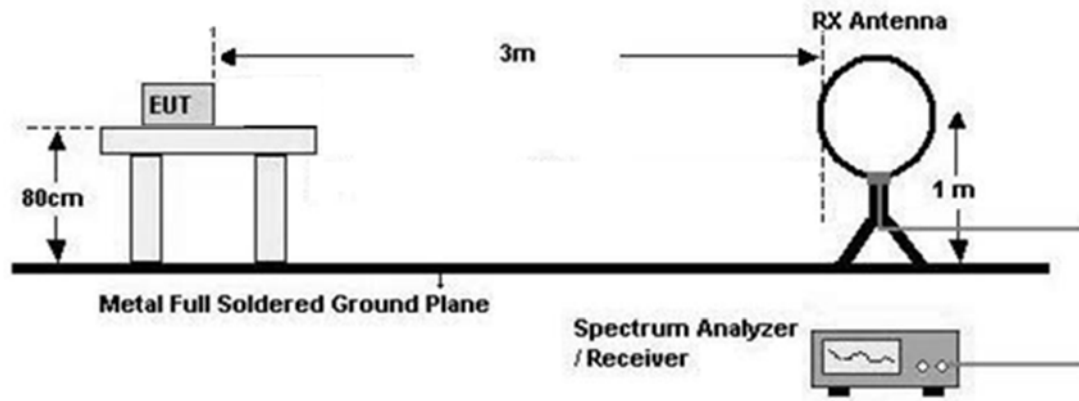
Limit

1. UNII 1: All emissions outside of the 5.15-5.35 GHz band shall not exceed an EIRP of -27 dBm/MHz.
2. UNII 2A, 2C: All emissions outside of the 5.47-5.725 GHz band shall not exceed an EIRP of -27 dBm/MHz.
3. UNII 3: All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.
4. 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.

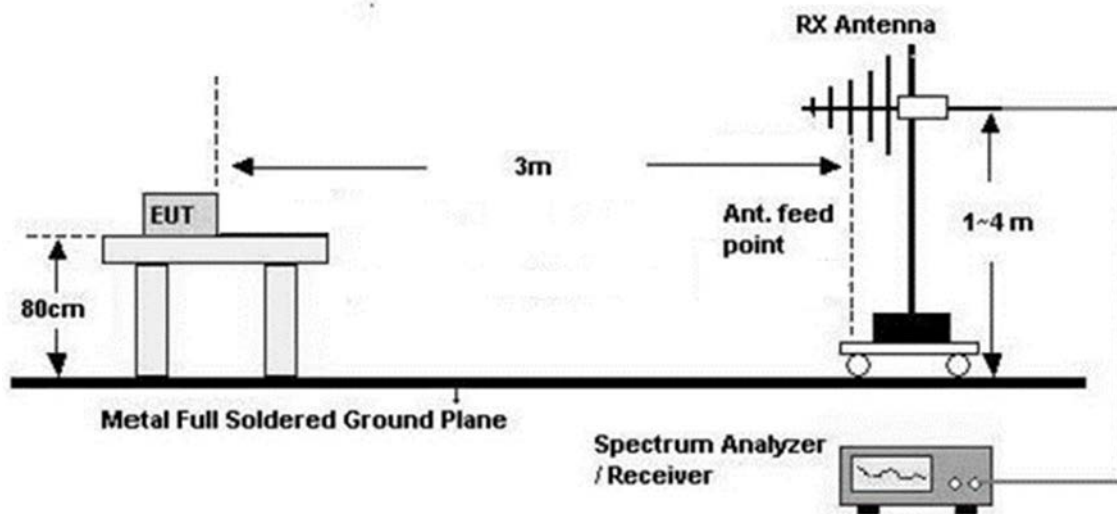
Frequency (MHz)	Field Strength ($\mu\text{V/m}$)	Measurement Distance (m)
0.009 – 0.490	$2400/F(\text{kHz})$	300
0.490 – 1.705	$24000/F(\text{kHz})$	30
1.705 – 30	30	30
30-88	100	3
88-216	150	3
216-960	200	3
Above 960	500	3

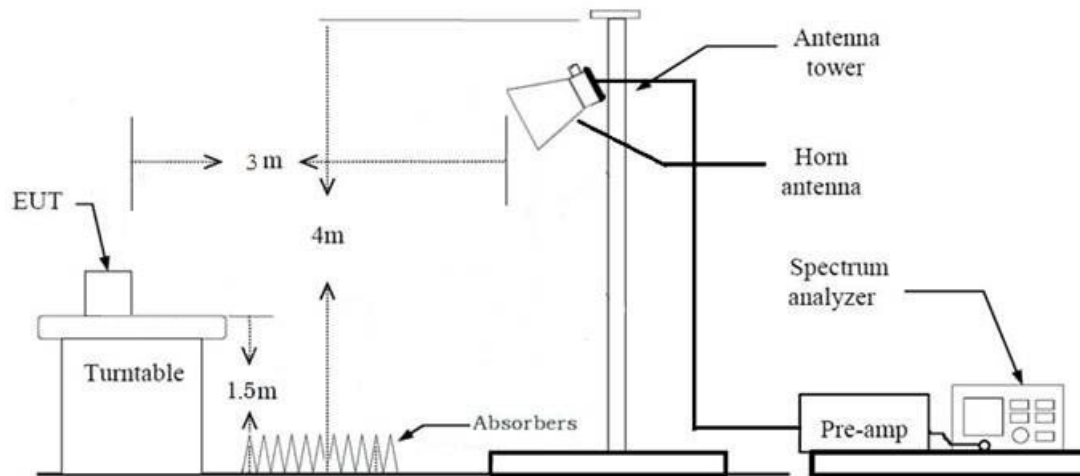
Test Configuration

Below 30 MHz



30 MHz - 1 GHz





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) = $40\log(3 \text{ m}/300 \text{ m}) = -80 \text{ dB}$
Measurement Distance : 3 m
7. Distance Correction Factor(0.490 MHz – 30 MHz) = $40\log(3 \text{ m}/30 \text{ m}) = -40 \text{ dB}$
Measurement Distance : 3 m
8. Spectrum Setting
 - Frequency Range = 9 kHz ~ 30 MHz
 - Detector = Peak
 - Trace = Max Hold
 - RBW = 9 kHz
 - VBW $\geq 3 \times$ 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 $\geq 3 \times$ 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):

- RBW = 1 MHz
- VBW $\geq$ 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):

- RBW = 1 MHz
- VBW(Duty cycle $\geq$ 98 percent) = $VBW \leq RBW/100$ (i.e., 10 kHz) but not less than 10 Hz.
- VBW(Duty cycle is < 98 percent) = $VBW \geq 1/T$, where T is the minimum transmission duration.
- The analyzer is set to linear detector mode.
- Detector = Peak.
- Sweep time = auto.
- Trace mode = Max Hold.
- Allow Max Hold to run for at least 50 traces if the transmitted signal is continuous or has at least 98 percent duty cycle. For lower duty cycles, increase the minimum number of traces by a factor of $1/x$, where x is the duty cycle.

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 = $20\log(\text{test distance} / \text{specific distance})$ (dB)
11. Total = Measured Value + Antenna Factor(A.F) + Cable Loss(C.L) - Amp Gain(A.G)
+ Distance Factor(D.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 $\geq$ 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) :

- RBW = 1 MHz
- VBW(Duty cycle $\geq$ 98 percent) = $VBW \leq RBW/100$ (i.e., 10 kHz) but not less than 10 Hz.
- VBW(Duty cycle is < 98 percent) = $VBW \geq 1/T$, where T is the minimum transmission duration.
- The analyzer is set to linear detector mode.
- Detector = Peak.
- Sweep time = auto.
- Trace mode = Max Hold.
- Allow Max Hold to run for at least 50 traces if the transmitted signal is continuous or has at least 98 percent duty cycle. For lower duty cycles, increase the minimum number of traces by a factor of $1/x$, where x is the duty cycle.

8. Measured Frequency Range :

- 4 500 MHz ~ 5 150 MHz
- 5 350 MHz ~ 5 460 MHz
- 5 460 MHz ~ 5 470 MHz
- (75 MHz or more below the 5 725 MHz) ~ 5 725 MHz
- 5 850 MHz ~ (75 MHz or more above the 5 850 MHz)

9. Distance extrapolation factor = $20\log$ (test distance / specific distance) (dB)

10. Total

(1) Measurement(Peak)

= Measured Value(Peak)

(2) Measurement(Avg)

= Measured Value (Avg)

- We apply to the offset in the range 1 GHz - 18 GHz.

- The offset = Antenna Factor(A.F) + Cable Loss(C.L) + Distance Factor(D.F)
- Amp. Gain(A.G) + Attenuator (ATT)

The actual setting value of VBW

Mode	Tone	Worst Data rate (Mbps)	Duty Cycle	Duty Cycle Factor (dB)	The actual setting value of VBW (Hz)
802.11ax (HE20)	26	MCS0	0.996	0.017	10 000
	52	MCS0	0.996	0.017	10 000
	106	MCS0	0.996	0.018	10 000
	242	MCS0	0.996	0.019	10 000
802.11ax (HE40)	26	MCS0	0.997	0.013	10 000
	52	MCS0	0.996	0.017	10 000
	106	MCS0	0.994	0.027	10 000
	242	MCS0	0.996	0.019	10 000
	484	MCS0	0.995	0.023	10 000
802.11ax (HE80)	26	MCS0	0.995	0.021	10 000
	52	MCS0	0.996	0.017	10 000
	106	MCS0	0.994	0.027	10 000
	242	MCS0	0.995	0.023	10 000
	484	MCS0	0.995	0.023	10 000
802.11ax (SU)	996	MCS0	0.997	0.014	10 000
	BW 20	MCS0	0.996	0.016	10 000
	BW 40	MCS0	0.997	0.012	10 000
	BW 80	MCS0	0.996	0.016	10 000

8.7. Test RU 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	19	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	-

8.8. Worst case configuration and mode

Conducted test

1. All data rate of operation were investigated and the worst case results are reported.
 - HE20, HE40, HE80 : MCS0
2. TFBMEEBN6FU, Additional Models were tested and the worst case results are reported.
(Worst case : TFBMEEBN6FU)
3. Antenna 2 and Antenna 3 use the same antenna port. Therefore, conducted testing was performed only once.
4. The directional gain applied to adjustments of the conducted power and PSD limits for antenna gains exceeding 6 dBi 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. All data rate of operation were investigated and the worst case results are reported.
(Worst case : MCS0)
3. 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)
 - Worstcase : MIMO_CDD(Ant.1+Ant.2), MIMO_CDD(Ant.1+Ant.3)
4. EUT Axis
 - Radiated Spurious Emissions: X
 - Radiated Restricted Band Edge : Z
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)

AC Power line Conducted Emissions

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

[RSE Worst case]

Test	BW (MHz)	Tones (T)	Offset
RSE	20	26	4
		242	61
	40	26	9
		484	65
	80	26	18
		996	67

[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	-	-

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 RSDB 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 Scenario mode 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 10.8

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

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

Scenario 1	Description	BLE Emission	5 GHz Emission	WWAN(LTE B25)
Bluetooth LE + 5 GHz WiFi MIMO + WWAN	Antenna	ANT.1	MIMO_CDD(Ant.1+Ant.2)	MIMO Ant.1
	Channel	39	165	26055
	Data Rate	1 M Bit/s 37 Byte	MCS0	MCS0
	Mode	BLE	802.11ax(HE20)	QPSK
	Tone/RU	-	26 / 4	1RB

Note : BT LE Simultaneous transmission Data refer to [BT LE] Test Report

6. TFBMEEBN6FU, Additional Models were tested and the worst case results are reported.

(Worst case : TFBMEEBN6FU)

9. SUMMARY OF TEST RESULTS

Test Description	FCC Part Section(s)	Test Limit	Test Condition	Test Result
26 dB Bandwidth	§ 15.407 (for Power Measurement)	N/A	Conducted	PASS
6 dB Bandwidth	§ 15.407(e)	>500 kHz (5725-5850 MHz)(UNII-3)		PASS
Maximum Conducted Output Power	§ 15.407(a)(1),(2),(3)	< 250 mW(5150-5250 MHz) < 250 mW or 11+10log ₁₀ (BW) dBm (5250-5350 MHz) < 250 mW or 11+10log ₁₀ (BW) dBm (5470-5725 MHz) <1 W (5725-5850 MHz)		PASS
Maximum Power Spectral Density	§ 15.407(a)(1),(2),(3)	<11 dBm/ MHz (5150-5250 MHz) <11 dBm/ MHz (5250-5350 MHz) <11 dBm/ MHz (5470-5725 MHz) <30 dBm/500 kHz(5725-5850 MHz)		PASS
Frequency Stability	§ 15.407(g) § 2.1055	Maintained within the band		PASS (Note2)
AC Conducted Emissions 150 kHz-30 MHz	15.207 15.407(b)(9)	<FCC 15.207 limits		PASS (Note1)
Undesirable Emissions	§ 15.407(b) (1),(2),(3),(4) § 15.407(b)(5)(ii),(iii)	<-27 dBm/MHz EIRP (UNII1, 2A, 2C) cf. Section 8.6 (UNII 3)	Radiated	PASS
General Field Strength Limits(Restricted Bands and Radiated Emission Limits)	15.205, 15.407(b)(9),(10)	Emissions in restricted bands must meet the radiated limits detailed in 15.209		PASS

Note:

1. The device only employ battery power for operation
2. Please refer to the [UNII] Test Report.
3. UNII 2A, 2C: TPC mechanism is not required for systems with an e.i.r.p. of less than 500 mW.
4. The decision rule applies 'simple acceptance'

10. TEST RESULT

10.1 DUTY CYCLE

Mode	Tone	Worst Data rate (Mbps)	T _{on} (ms)	T _{total} (ms)	Duty Cycle	Duty Cycle Factor (dB)
802.11ax (HE20)	26	MCS0	5.085	5.105	0.996	0.017
	52	MCS0	5.075	5.095	0.996	0.017
	106	MCS0	4.765	4.785	0.996	0.018
	242	MCS0	4.665	4.685	0.996	0.019
802.11ax (HE40)	26	MCS0	5.085	5.100	0.997	0.013
	52	MCS0	5.070	5.090	0.996	0.017
	106	MCS0	4.765	4.795	0.994	0.027
	242	MCS0	4.665	4.685	0.996	0.019
	484	MCS0	4.660	4.685	0.995	0.023
802.11ax (HE80)	26	MCS0	5.080	5.105	0.995	0.021
	52	MCS0	5.070	5.090	0.996	0.017
	106	MCS0	4.760	4.790	0.994	0.027
	242	MCS0	4.665	4.690	0.995	0.023
	484	MCS0	4.665	4.690	0.995	0.023
	996	MCS0	4.730	4.745	0.997	0.014
802.11ax (SU)	BW 20	MCS0	5.440	5.460	0.996	0.016
	BW 40	MCS0	5.445	5.460	0.997	0.012
	BW 80	MCS0	5.445	5.465	0.996	0.016

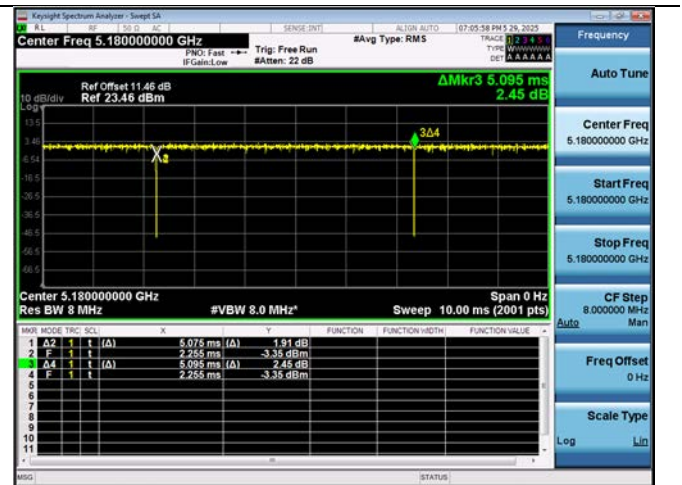
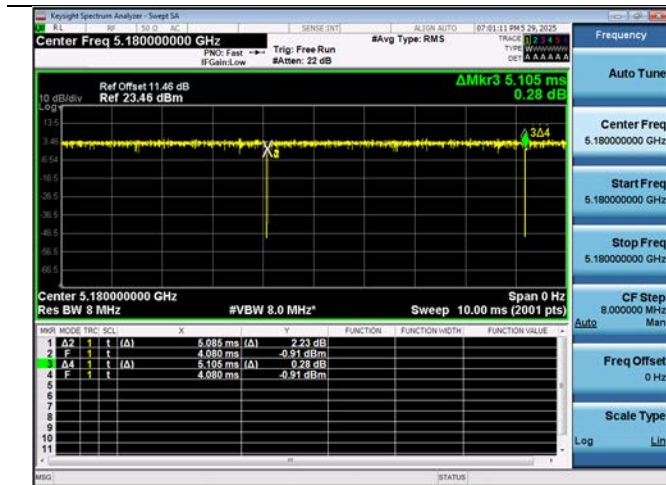
Note:

1. Duty Cycle Factor = $10 \cdot \log(1/\text{Duty Cycle})$. where, Duty Cycle = $T_{\text{on}} / T_{\text{total}}$

□ Test Plot(Bandwidth 20M)

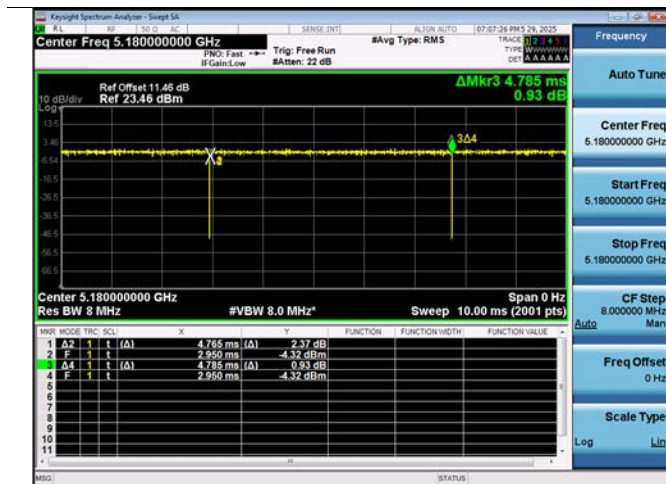
26 Tone MCS 0

52 Tone MCS 0

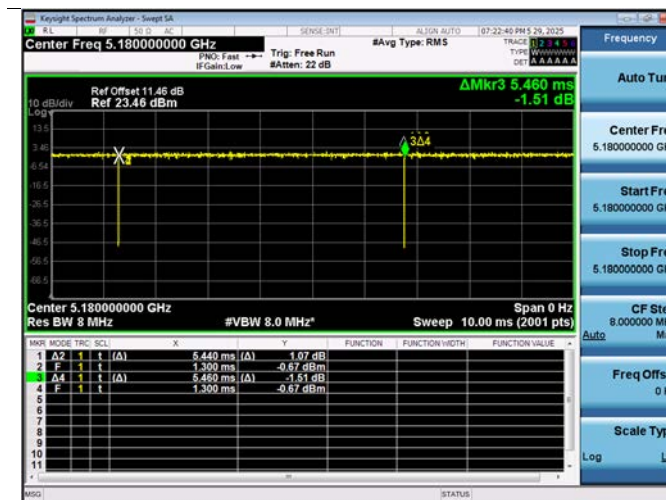


106 Tone MCS 0

242 Tone MCS 0



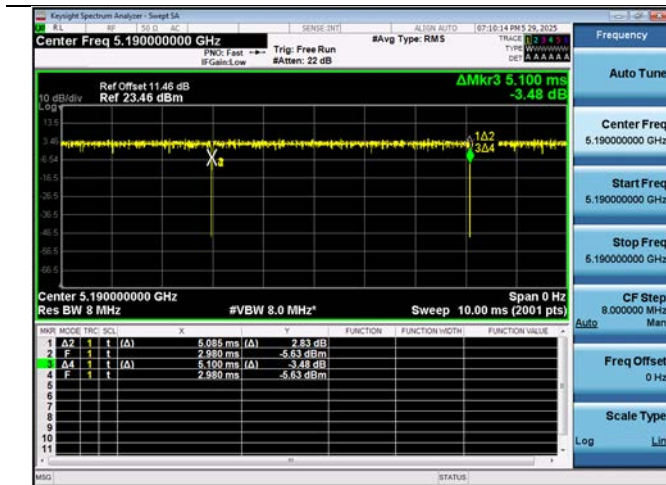
SU MCS 0



☐ Test Plots(Bandwidth 40M)

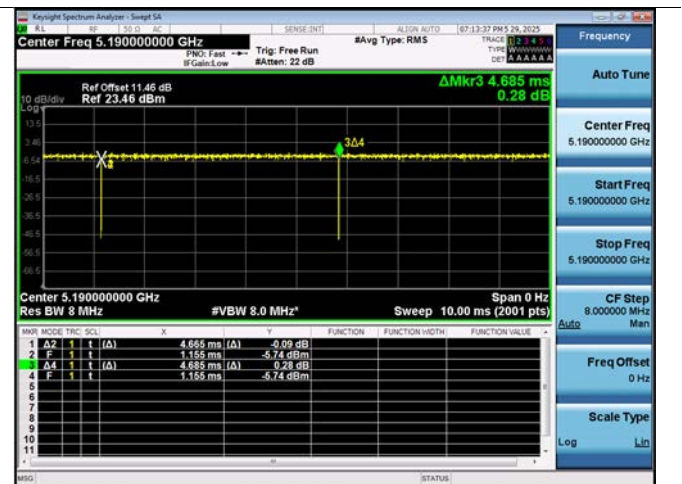
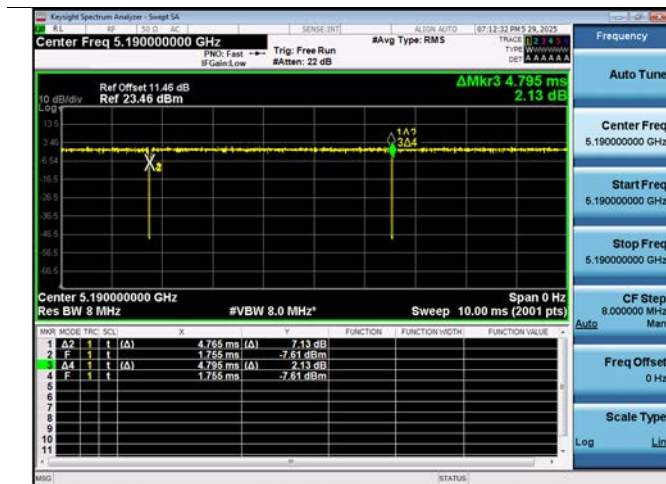
26 Tone MCS 0

52 Tone MCS 0



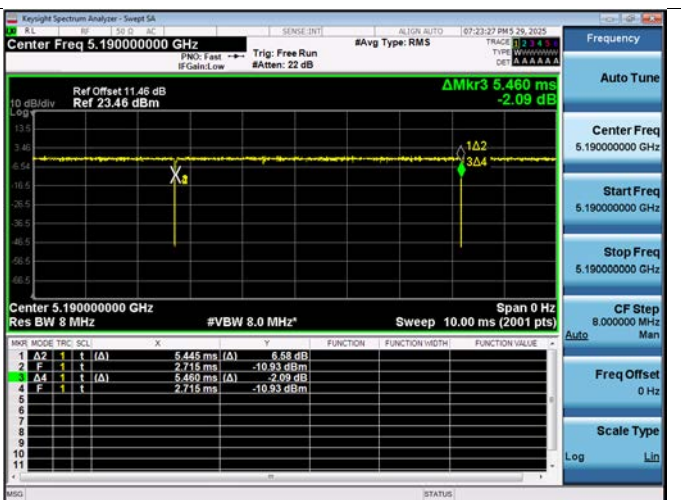
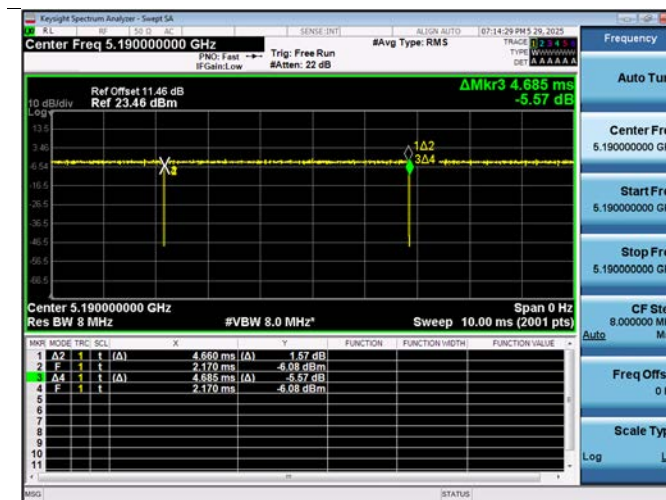
106 Tone MCS 0

242 Tone MCS 0



484 Tone MCS 0

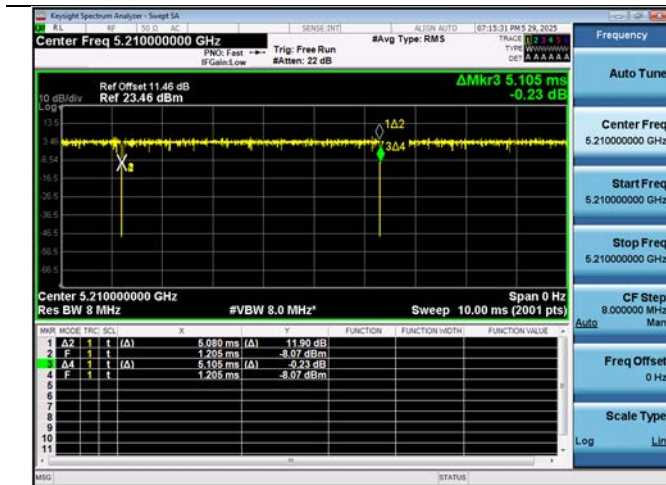
SU MCS 0



□ Test Plots(Bandwidth 80M)

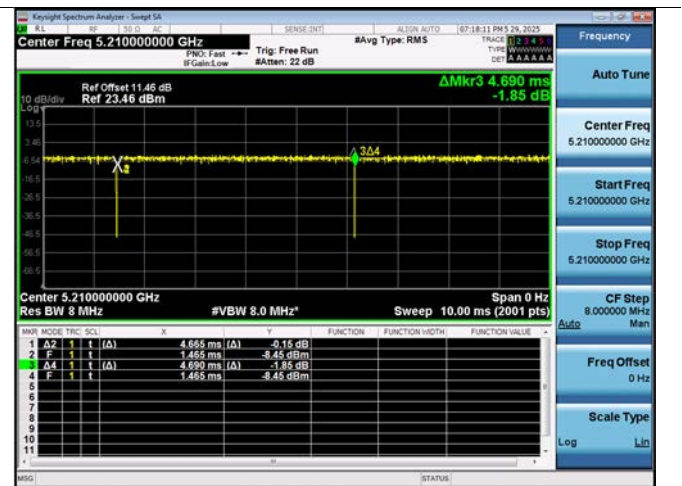
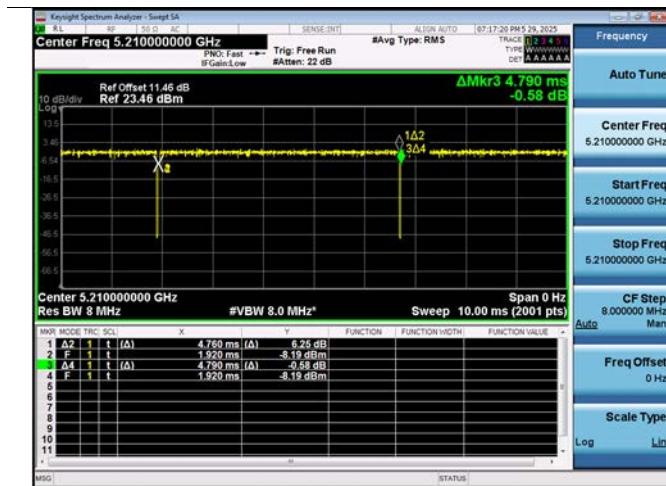
26 Tone MCS 0

52 Tone MCS 0



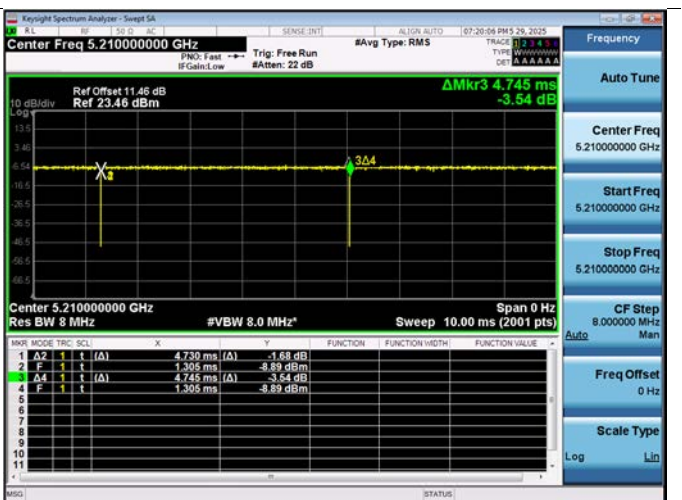
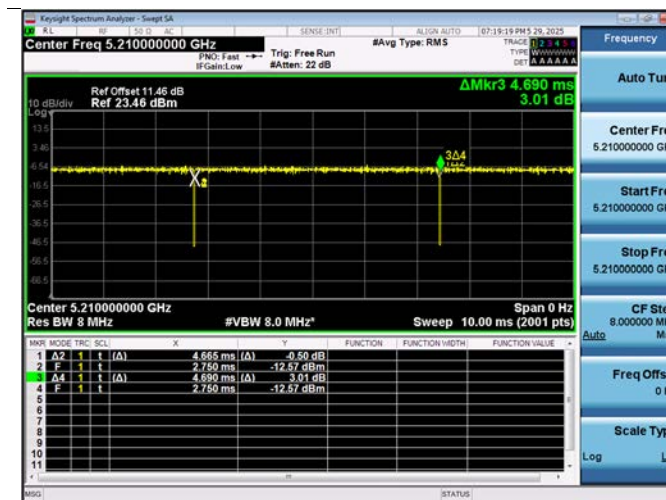
106 Tone MCS 0

242 Tone MCS 0

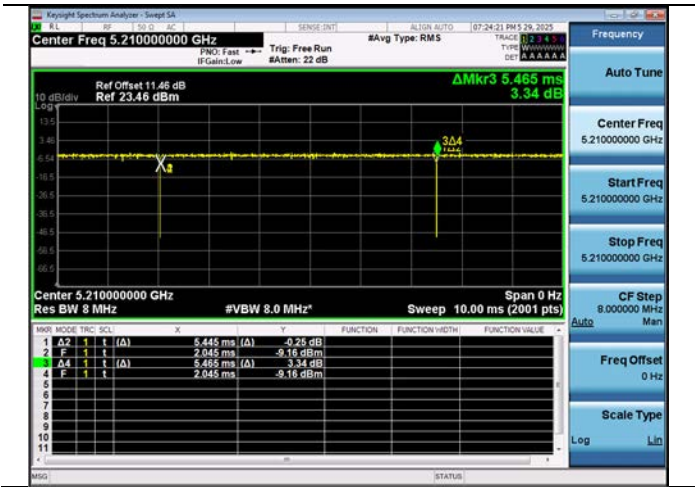


484 Tone MCS 0

996 Tone MCS 0



SU MCS 0



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

10.2 26 dB BANDWIDTH & 99% BANDWIDTH

Straddle channel data in the table below are for reporting purposes only. Straddle channel data were added in section 10.6.1.

10.2.1 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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5180	36	20.59	18.74	20.53	18.594	16.398	18.698
	5200	40	20.14	18.76	20.52	18.551	17.233	18.662
	5240	48	20.62	18.62	20.90	18.269	17.253	18.490
UNII2A	5260	52	21.00	18.95	20.46	17.974	17.124	18.575
	5300	60	20.57	18.19	20.53	18.297	17.315	18.669
	5320	64	20.37	18.81	20.56	18.502	17.138	18.804
UNII2C	5500	100	20.06	18.73	20.77	18.315	17.270	18.623
	5580	116	20.66	18.62	20.34	18.529	17.217	18.573
	5720	144	20.58	18.19	20.21	18.565	17.218	18.631
UNII3	5745	149	20.39	18.45	20.28	18.545	17.274	18.588
	5785	157	20.62	18.94	20.89	18.534	17.152	18.317
	5825	165	20.59	18.36	20.74	18.415	17.151	18.643

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5180	36	20.88	19.43	20.73	18.374	17.304	18.000
	5200	40	21.09	18.75	20.60	18.310	17.149	17.873
	5240	48	21.03	18.93	20.63	18.318	17.210	18.219
UNII2A	5260	52	20.55	19.38	20.74	18.347	17.251	18.190
	5300	60	21.18	19.31	20.24	18.196	17.332	18.250
	5320	64	21.17	18.55	20.83	18.329	17.094	18.215
UNII2C	5500	100	21.39	19.44	20.04	18.329	16.764	18.244
	5580	116	21.04	19.10	20.58	18.200	17.112	18.305
	5720	144	21.02	19.19	20.36	18.353	17.246	18.263
UNII3	5745	149	20.68	18.96	20.70	17.901	17.180	18.041
	5785	157	21.14	18.74	20.50	17.826	17.246	18.032
	5825	165	21.36	19.50	20.58	18.325	16.923	18.181

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5180	36	21.55	-	21.11	18.007	-	18.219
	5200	40	21.68	-	21.41	18.319	-	18.358
	5240	48	21.08	-	21.26	18.266	-	18.392
UNII2A	5260	52	21.74	-	21.15	18.245	-	18.282
	5300	60	21.64	-	21.50	18.257	-	18.270
	5320	64	21.75	-	21.11	18.279	-	18.375
UNII2C	5500	100	21.69	-	21.30	18.371	-	18.358
	5580	116	21.62	-	21.41	18.345	-	18.301
	5720	144	21.96	-	20.68	18.279	-	18.389
UNII3	5745	149	21.58	-	21.43	18.258	-	18.258
	5785	157	21.15	-	21.48	18.089	-	18.367
	5825	165	21.44	-	21.29	18.366	-	18.167

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5180	36	-	22.50	-	-	19.069	-
	5200	40	-	22.55	-	-	19.102	-
	5240	48	-	22.64	-	-	19.082	-
UNII2A	5260	52	-	22.53	-	-	19.103	-
	5300	60	-	22.40	-	-	19.101	-
	5320	64	-	22.31	-	-	19.110	-
UNII2C	5500	100	-	22.62	-	-	19.079	-
	5580	116	-	22.51	-	-	19.064	-
	5720	144	-	22.35	-	-	19.089	-
UNII3	5745	149	-	22.40	-	-	19.071	-
	5785	157	-	22.39	-	-	19.093	-
	5825	165	-	22.66	-	-	19.068	-

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5180	36	-	20.63	-	-	18.861	-
	5200	40	-	20.57	-	-	18.857	-
	5240	48	-	20.79	-	-	18.841	-
UNII2A	5260	52	-	20.66	-	-	18.849	-
	5300	60	-	20.82	-	-	18.861	-
	5320	64	-	21.18	-	-	18.854	-
UNII2C	5500	100	-	20.71	-	-	18.837	-
	5580	116	-	20.62	-	-	18.838	-
	5720	144	-	20.65	-	-	18.847	-
UNII3	5745	149	-	20.80	-	-	18.860	-
	5785	157	-	20.90	-	-	18.857	-
	5825	165	-	20.77	-	-	18.856	-

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5190	38	40.09	38.20	40.48	37.880	36.420	38.229
	5230	46	40.39	38.22	41.15	38.139	36.481	38.451
UNII2A	5270	54	40.40	38.12	40.73	38.065	36.073	38.377
	5310	62	40.39	38.13	40.76	38.165	36.307	38.199
UNII2C	5510	102	40.51	38.17	40.78	38.099	36.470	38.308
	5550	110	40.39	38.15	40.87	38.074	36.347	38.269
	5710	142	39.96	38.21	40.58	38.081	36.126	38.382
UNII3	5755	151	40.36	38.19	40.20	38.320	36.496	38.225
	5795	159	39.94	38.23	40.41	37.917	36.158	37.951

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5190	38	40.99	38.18	41.04	37.560	36.249	37.943
	5230	46	40.88	38.21	40.70	37.620	36.321	37.808
UNII2A	5270	54	40.89	38.49	40.58	37.644	36.380	37.571
	5310	62	41.01	38.34	40.69	37.525	36.331	37.484
UNII2C	5510	102	40.75	38.51	40.64	37.612	36.482	37.628
	5550	110	41.01	38.45	40.86	37.635	36.104	37.705
	5710	142	41.02	38.24	40.50	37.876	36.211	37.454
UNII3	5755	151	40.84	38.45	40.52	37.854	36.402	37.741
	5795	159	41.01	38.14	40.71	37.821	36.295	37.817

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5190	38	41.29	39.63	41.71	37.450	36.091	37.695
	5230	46	41.48	38.68	42.01	37.416	36.029	37.644
UNII2A	5270	54	41.33	39.51	41.71	37.428	36.230	37.671
	5310	62	41.28	39.41	41.79	37.353	36.140	37.576
UNII2C	5510	102	41.10	38.95	41.03	37.516	36.278	37.670
	5550	110	41.48	39.29	41.78	37.144	36.420	37.633
	5710	142	40.56	38.69	41.83	37.072	36.456	37.760
UNII3	5755	151	41.29	39.43	40.65	37.430	36.676	37.405
	5795	159	41.38	39.32	41.97	37.359	36.215	37.512

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5190	38	42.27	-	41.56	37.259	-	37.504
	5230	46	41.80	-	41.88	37.232	-	37.524
UNII2A	5270	54	41.83	-	41.59	37.401	-	37.595
	5310	62	42.20	-	41.49	37.390	-	37.457
UNII2C	5510	102	42.36	-	41.52	37.414	-	37.494
	5550	110	42.24	-	41.71	37.440	-	37.424
	5710	142	42.26	-	41.66	37.372	-	37.473
UNII3	5755	151	42.19	-	41.50	37.415	-	37.129
	5795	159	42.12	-	41.75	37.461	-	37.432

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5190	38	-	44.22	-	-	38.062	-
	5230	46	-	43.99	-	-	38.014	-
UNII2A	5270	54	-	44.40	-	-	38.110	-
	5310	62	-	44.06	-	-	38.040	-
UNII2C	5510	102	-	44.65	-	-	38.111	-
	5550	110	-	44.78	-	-	38.028	-
	5710	142	-	45.31	-	-	38.068	-
UNII3	5755	151	-	44.43	-	-	38.042	-
	5795	159	-	44.81	-	-	38.033	-

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5190	38	-	40.19	-	-	37.618	-
	5230	46	-	40.13	-	-	37.609	-
UNII2A	5270	54	-	40.40	-	-	37.531	-
	5310	62	-	40.24	-	-	37.566	-
UNII2C	5510	102	-	40.22	-	-	37.635	-
	5550	110	-	40.04	-	-	37.589	-
	5710	142	-	40.03	-	-	37.575	-
UNII3	5755	151	-	40.15	-	-	37.572	-
	5795	159	-	40.20	-	-	37.610	-

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5210	42	81.30	78.16	81.92	78.478	74.771	79.056
UNII2A	5290	58	82.11	78.02	80.71	78.750	74.765	78.371
UNII2C	5530	106	81.56	78.06	81.61	78.717	74.973	78.686
	5610	122	82.36	77.82	80.68	79.088	74.496	78.552
	5690	138	82.39	78.41	80.85	78.557	75.308	77.804
UNII3	5775	155	82.02	78.16	81.80	78.655	75.039	78.735

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5210	42	83.01	78.49	82.50	77.069	74.497	78.343
UNII2A	5290	58	82.44	78.40	82.85	78.062	74.460	78.407
UNII2C	5530	106	81.59	78.53	82.84	77.887	74.412	78.404
	5610	122	82.87	78.20	83.11	78.172	74.556	78.495
	5690	138	83.61	77.90	82.98	78.083	73.929	77.998
UNII3	5775	155	83.36	78.43	82.63	77.802	74.654	78.219

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5210	42	83.71	79.63	83.06	77.227	75.040	77.689
UNII2A	5290	58	83.26	79.56	84.18	77.014	75.241	77.804
UNII2C	5530	106	83.70	79.17	82.09	77.646	74.748	76.997
	5610	122	83.37	79.81	83.27	77.318	75.304	77.180
	5690	138	82.97	77.94	82.57	77.510	74.412	77.119
UNII3	5775	155	83.78	78.66	83.04	77.034	74.602	77.803

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5210	42	83.42	81.10	83.39	76.933	72.590	76.858
UNII2A	5290	58	83.66	78.43	83.99	77.027	74.685	76.779
UNII2C	5530	106	84.93	80.57	83.72	77.227	75.274	77.034
	5610	122	82.69	80.14	83.14	77.177	74.440	76.932
	5690	138	84.27	80.38	83.50	77.032	75.296	76.881
UNII3	5775	155	84.72	80.08	82.65	76.609	75.018	77.163

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5210	42	85.02	-	84.16	76.820	-	76.971
UNII2A	5290	58	86.30	-	85.97	76.725	-	76.450
UNII2C	5530	106	87.25	-	84.72	76.760	-	76.339
	5610	122	86.53	-	85.42	77.044	-	76.634
	5690	138	86.31	-	85.00	76.776	-	76.644
UNII3	5775	155	85.62	-	84.10	76.448	-	76.805

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5210	42	-	88.07	-	-	77.694	-
UNII2A	5290	58	-	86.99	-	-	77.670	-
UNII2C	5530	106	-	87.76	-	-	77.743	-
	5610	122	-	88.09	-	-	77.828	-
	5690	138	-	87.10	-	-	77.792	-
UNII3	5775	155	-	87.28	-	-	77.724	-

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
			ANT3	ANT3	ANT3	ANT3	ANT3	ANT3
UNII1	5210	42	-	81.64	-	-	76.693	-
UNII2A	5290	58	-	81.11	-	-	76.760	-
UNII2C	5530	106	-	80.91	-	-	76.668	-
	5610	122	-	81.37	-	-	76.780	-
	5690	138	-	81.31	-	-	76.615	-
UNII3	5775	155	-	81.63	-	-	76.605	-

10.2.2 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
UNII1	5180	36	20.25	18.48	20.48	18.490	17.321	18.556
	5200	40	20.56	18.93	20.79	18.395	17.231	18.655
	5240	48	19.94	18.36	20.41	18.508	17.259	18.157
UNII2A	5260	52	20.09	18.01	20.68	18.015	16.336	18.773
	5300	60	20.33	18.48	20.68	18.525	17.044	18.596
	5320	64	20.71	18.82	20.49	18.449	17.257	18.780
UNII2C	5500	100	20.68	18.72	20.69	18.470	17.314	17.954
	5580	116	20.35	18.55	20.98	18.446	16.203	18.657
	5720	144	20.71	18.68	20.82	18.534	17.280	18.643
UNII3	5745	149	20.54	18.56	20.46	18.369	17.054	18.582
	5785	157	20.40	18.28	20.82	18.538	17.015	18.480
	5825	165	20.41	18.62	20.64	17.685	17.276	18.572

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
UNII1	5180	36	20.74	18.92	20.28	18.087	16.767	18.268
	5200	40	21.28	19.53	20.70	18.452	17.240	18.372
	5240	48	20.69	19.25	20.53	18.304	17.231	18.259
UNII2A	5260	52	20.65	19.14	20.63	18.151	17.267	17.787
	5300	60	21.07	19.19	20.19	18.357	17.232	17.992
	5320	64	20.98	19.04	20.68	18.214	16.835	18.231
UNII2C	5500	100	20.91	18.76	21.01	18.382	17.023	18.146
	5580	116	21.28	19.15	20.73	18.356	17.223	18.237
	5720	144	20.92	18.86	20.83	17.921	17.027	18.069
UNII3	5745	149	21.23	18.93	20.73	18.393	17.268	18.133
	5785	157	20.17	19.43	20.68	18.155	16.763	18.382
	5825	165	20.54	19.24	20.62	18.408	17.184	18.132

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
UNII1	5180	36	21.91	-	21.48	18.435	-	18.395
	5200	40	21.88	-	21.29	18.085	-	18.401
	5240	48	21.97	-	21.34	18.260	-	18.411
UNII2A	5260	52	21.07	-	21.28	18.281	-	18.263
	5300	60	21.46	-	21.35	18.280	-	18.383
	5320	64	21.67	-	21.36	18.296	-	18.401
UNII2C	5500	100	21.92	-	21.11	18.241	-	18.373
	5580	116	21.75	-	21.09	18.274	-	18.163
	5720	144	21.09	-	21.24	18.222	-	18.270
UNII3	5745	149	21.85	-	21.17	18.330	-	18.348
	5785	157	21.68	-	21.26	18.214	-	17.921
	5825	165	21.73	-	21.50	18.244	-	18.237

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
UNII1	5180	36	-	22.57	-	-	19.077	-
	5200	40	-	22.66	-	-	19.093	-
	5240	48	-	22.78	-	-	19.105	-
UNII2A	5260	52	-	22.63	-	-	19.049	-
	5300	60	-	22.48	-	-	19.080	-
	5320	64	-	22.37	-	-	19.085	-
UNII2C	5500	100	-	22.39	-	-	19.072	-
	5580	116	-	22.56	-	-	19.081	-
	5720	144	-	22.84	-	-	19.077	-
UNII3	5745	149	-	22.52	-	-	19.056	-
	5785	157	-	22.70	-	-	19.076	-
	5825	165	-	22.35	-	-	19.094	-

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
UNII1	5180	36	-	21.08	-	-	18.860	-
	5200	40	-	20.78	-	-	18.879	-
	5240	48	-	20.65	-	-	18.849	-
UNII2A	5260	52	-	20.58	-	-	18.859	-
	5300	60	-	20.93	-	-	18.849	-
	5320	64	-	20.93	-	-	18.857	-
UNII2C	5500	100	-	20.66	-	-	18.851	-
	5580	116	-	20.59	-	-	18.852	-
	5720	144	-	20.64	-	-	18.853	-
UNII3	5745	149	-	20.82	-	-	18.864	-
	5785	157	-	21.11	-	-	18.859	-
	5825	165	-	20.75	-	-	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
			ANT1	ANT1	ANT1	ANT1	ANT1	ANT1
UNII1	5190	38	39.55	38.24	40.60	37.071	36.429	37.727
	5230	46	40.70	38.24	40.18	38.017	36.264	38.295
UNII2A	5270	54	40.05	38.27	40.70	38.073	36.364	38.297
	5310	62	40.37	38.32	40.39	37.942	36.375	38.106
UNII2C	5510	102	40.32	37.15	40.39	38.116	35.055	38.230
	5550	110	40.50	38.05	40.95	38.124	36.351	38.276
	5710	142	40.13	38.12	40.41	37.956	36.334	38.007
UNII3	5755	151	40.28	37.64	40.38	38.162	35.896	38.071
	5795	159	40.34	37.98	40.78	38.122	36.270	38.319

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
UNII1	5190	38	41.00	38.36	40.82	37.876	36.128	37.810
	5230	46	40.84	38.39	40.83	37.742	36.191	37.795
UNII2A	5270	54	40.77	38.21	40.80	37.632	36.151	37.847
	5310	62	41.20	38.20	40.63	37.726	35.752	37.744
UNII2C	5510	102	40.75	38.21	40.80	37.931	36.378	37.732
	5550	110	40.62	38.37	40.83	37.742	36.478	37.812
	5710	142	40.92	38.22	41.16	37.682	35.884	38.127
UNII3	5755	151	40.94	38.41	40.55	37.671	36.279	37.655
	5795	159	41.13	38.38	40.42	37.796	36.329	37.213

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
UNII1	5190	38	41.44	39.12	41.85	37.215	36.192	37.730
	5230	46	40.52	39.24	42.32	36.982	35.748	37.716
UNII2A	5270	54	41.29	39.15	41.40	37.117	36.456	37.663
	5310	62	40.99	39.54	41.31	37.268	36.127	37.695
UNII2C	5510	102	41.07	39.37	41.49	37.300	36.327	37.356
	5550	110	40.97	38.12	41.47	37.228	35.446	37.436
	5710	142	41.38	39.39	41.45	37.331	36.425	36.814
UNII3	5755	151	40.84	39.22	41.29	37.370	36.318	37.601
	5795	159	41.36	39.40	41.74	37.379	35.485	37.078

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
UNII1	5190	38	41.90	-	41.53	37.388	-	37.412
	5230	46	42.14	-	41.53	37.431	-	37.518
UNII2A	5270	54	42.00	-	41.45	37.440	-	36.645
	5310	62	41.53	-	41.13	37.275	-	37.377
UNII2C	5510	102	41.86	-	41.46	37.424	-	37.466
	5550	110	41.46	-	41.88	36.443	-	37.377
	5710	142	41.69	-	41.87	37.397	-	37.319
UNII3	5755	151	41.85	-	41.45	37.397	-	37.421
	5795	159	41.89	-	41.47	37.418	-	37.355

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
UNII1	5190	38	-	44.40	-	-	38.035	-
	5230	46	-	44.90	-	-	38.045	-
UNII2A	5270	54	-	44.49	-	-	38.066	-
	5310	62	-	44.72	-	-	38.074	-
UNII2C	5510	102	-	44.83	-	-	38.041	-
	5550	110	-	44.42	-	-	38.004	-
	5710	142	-	44.82	-	-	38.021	-
UNII3	5755	151	-	44.28	-	-	38.060	-
	5795	159	-	44.86	-	-	38.061	-

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
UNII1	5190	38	-	40.10	-	-	37.614	-
	5230	46	-	40.06	-	-	37.530	-
UNII2A	5270	54	-	39.89	-	-	37.586	-
	5310	62	-	40.01	-	-	37.560	-
UNII2C	5510	102	-	40.16	-	-	37.617	-
	5550	110	-	40.26	-	-	37.637	-
	5710	142	-	40.45	-	-	37.534	-
UNII3	5755	151	-	40.27	-	-	37.541	-
	5795	159	-	40.13	-	-	37.586	-

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
UNII1	5210	42	83.61	78.21	81.89	79.023	75.093	78.836
UNII2A	5290	58	81.37	78.35	80.81	78.744	74.649	78.296
UNII2C	5530	106	81.53	77.96	81.19	78.786	74.943	78.826
	5610	122	81.86	78.23	80.57	78.686	74.853	78.222
	5690	138	81.80	78.16	81.38	78.688	75.141	78.921
UNII3	5775	155	81.77	78.36	82.07	78.648	75.009	78.719

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
UNII1	5210	42	82.39	78.06	83.53	77.695	74.783	78.274
UNII2A	5290	58	83.18	78.16	83.07	77.818	74.379	77.936
UNII2C	5530	106	83.44	78.57	83.04	78.083	74.996	78.150
	5610	122	81.90	78.57	82.84	77.785	74.970	78.027
	5690	138	83.32	78.25	82.50	78.276	74.695	77.836
UNII3	5775	155	82.81	78.68	82.38	78.102	74.608	78.056

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
UNII1	5210	42	83.81	79.33	83.63	76.857	74.706	77.628
UNII2A	5290	58	84.28	79.62	83.38	77.406	74.941	77.635
UNII2C	5530	106	84.67	79.39	83.33	77.526	74.920	77.478
	5610	122	84.34	79.35	83.20	77.311	75.159	77.339
	5690	138	84.46	79.21	83.90	77.198	74.654	77.410
UNII3	5775	155	83.52	79.52	83.06	77.366	75.104	77.572

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
UNII1	5210	42	83.84	79.22	83.75	76.760	75.363	76.879
UNII2A	5290	58	83.11	80.18	82.36	76.736	74.879	76.860
UNII2C	5530	106	84.81	79.99	83.66	76.946	75.120	77.111
	5610	122	84.60	78.70	83.00	76.982	74.861	76.963
	5690	138	84.37	80.80	82.49	77.169	74.255	77.060
UNII3	5775	155	84.16	80.21	82.70	77.188	75.114	76.973

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
UNII1	5210	42	85.61	-	85.85	76.744	-	76.876
UNII2A	5290	58	84.85	-	83.23	76.781	-	76.688
UNII2C	5530	106	86.55	-	83.78	76.705	-	76.539
	5610	122	86.46	-	83.91	77.058	-	76.742
	5690	138	86.78	-	84.92	76.926	-	76.487
UNII3	5775	155	85.79	-	84.19	77.014	-	76.688

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
UNII1	5210	42	-	88.05	-	-	77.695	-
UNII2A	5290	58	-	88.32	-	-	77.704	-
UNII2C	5530	106	-	87.26	-	-	77.761	-
	5610	122	-	87.15	-	-	77.719	-
	5690	138	-	87.19	-	-	77.715	-
UNII3	5775	155	-	87.69	-	-	77.745	-

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
UNII1	5210	42	-	81.34	-	-	76.723	-
UNII2A	5290	58	-	81.04	-	-	76.666	-
UNII2C	5530	106	-	81.14	-	-	76.835	-
	5610	122	-	81.21	-	-	76.704	-
	5690	138	-	81.38	-	-	76.737	-
UNII3	5775	155	-	80.90	-	-	76.798	-

10.2.3 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
UNII1	5180	36	20.19	18.35	20.70	18.456	17.329	18.425
	5200	40	20.51	18.60	20.40	18.417	17.257	18.512
	5240	48	20.50	18.93	20.66	18.537	17.267	18.589
UNII2A	5260	52	20.62	18.88	20.59	18.550	16.924	18.634
	5300	60	20.70	18.80	20.48	18.464	17.293	18.425
	5320	64	20.65	18.98	20.68	18.487	17.341	18.631
UNII2C	5500	100	20.29	18.82	20.47	18.465	17.011	18.606
	5580	116	20.88	18.97	20.62	18.528	17.240	18.670
	5720	144	20.35	19.01	20.82	18.496	17.263	18.636
UNII3	5745	149	20.64	18.54	20.29	18.546	17.175	18.591
	5785	157	20.60	18.57	20.67	18.510	17.290	18.485
	5825	165	20.56	18.90	20.33	18.156	17.203	18.617

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
UNII1	5180	36	20.71	19.03	20.61	17.866	17.238	18.223
	5200	40	21.06	19.38	20.55	18.301	17.294	18.299
	5240	48	20.82	19.51	20.91	18.310	17.290	18.348
UNII2A	5260	52	21.04	18.96	20.58	18.351	16.519	18.332
	5300	60	20.93	19.12	20.19	18.232	17.147	18.251
	5320	64	20.80	19.04	20.66	18.294	17.302	18.051
UNII2C	5500	100	20.94	19.47	20.68	18.345	16.990	18.165
	5580	116	20.57	19.42	20.52	18.230	16.472	18.087
	5720	144	21.17	19.37	20.57	18.372	16.758	18.191
UNII3	5745	149	20.91	19.14	20.67	18.246	17.188	18.069
	5785	157	21.03	18.90	20.16	18.365	17.231	18.299
	5825	165	20.92	19.32	20.50	18.238	16.708	18.144

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
UNII1	5180	36	21.12	-	21.11	18.389	-	18.423
	5200	40	20.56	-	21.04	18.365	-	18.398
	5240	48	21.43	-	21.29	18.345	-	18.434
UNII2A	5260	52	21.65	-	21.25	18.220	-	18.356
	5300	60	21.36	-	21.27	18.311	-	18.380
	5320	64	21.53	-	21.23	18.353	-	18.101
UNII2C	5500	100	21.67	-	21.26	18.359	-	18.333
	5580	116	21.31	-	21.38	18.167	-	18.263
	5720	144	20.93	-	21.42	17.921	-	18.346
UNII3	5745	149	20.70	-	21.07	18.271	-	18.319
	5785	157	21.42	-	21.07	18.348	-	18.296
	5825	165	21.34	-	21.21	17.610	-	18.348

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
UNII1	5180	36	-	22.65	-	-	19.086	-
	5200	40	-	22.65	-	-	19.058	-
	5240	48	-	22.45	-	-	19.066	-
UNII2A	5260	52	-	22.57	-	-	19.070	-
	5300	60	-	22.56	-	-	19.090	-
	5320	64	-	22.43	-	-	19.069	-
UNII2C	5500	100	-	22.28	-	-	19.068	-
	5580	116	-	22.45	-	-	19.086	-
	5720	144	-	22.35	-	-	19.068	-
UNII3	5745	149	-	22.45	-	-	19.090	-
	5785	157	-	22.62	-	-	19.077	-
	5825	165	-	22.44	-	-	19.058	-

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
UNII1	5180	36	-	20.66	-	-	18.858	-
	5200	40	-	20.92	-	-	18.854	-
	5240	48	-	20.89	-	-	18.853	-
UNII2A	5260	52	-	20.66	-	-	18.844	-
	5300	60	-	20.63	-	-	18.844	-
	5320	64	-	20.63	-	-	18.853	-
UNII2C	5500	100	-	20.72	-	-	18.843	-
	5580	116	-	20.72	-	-	18.858	-
	5720	144	-	20.62	-	-	18.846	-
UNII3	5745	149	-	20.56	-	-	18.843	-
	5785	157	-	20.50	-	-	18.847	-
	5825	165	-	20.66	-	-	18.860	-

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
UNII1	5190	38	40.24	37.91	40.28	38.069	36.003	38.198
	5230	46	40.30	38.05	40.79	37.977	36.067	38.132
UNII2A	5270	54	40.34	38.29	40.37	37.890	36.455	38.143
	5310	62	40.23	38.19	40.77	38.144	36.417	38.196
UNII2C	5510	102	40.53	38.12	40.12	38.171	36.495	37.439
	5550	110	40.03	37.44	40.59	38.075	35.628	37.631
	5710	142	40.27	38.10	40.52	37.997	36.252	38.479
UNII3	5755	151	40.24	38.16	40.48	38.101	36.489	38.195
	5795	159	40.30	38.11	40.39	37.948	35.969	38.087

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
UNII1	5190	38	40.99	38.18	40.62	37.669	36.178	37.675
	5230	46	40.82	38.33	40.91	37.822	36.511	37.746
UNII2A	5270	54	41.35	38.42	39.95	37.722	36.251	37.416
	5310	62	41.01	38.23	41.44	37.633	35.926	37.586
UNII2C	5510	102	41.14	38.26	40.96	37.714	36.358	37.446
	5550	110	40.67	38.25	40.72	37.480	36.344	37.743
	5710	142	40.67	38.30	40.43	37.725	36.178	37.784
UNII3	5755	151	40.57	38.13	40.64	37.475	36.104	37.264
	5795	159	40.56	38.42	40.83	37.582	36.277	37.731

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
UNII1	5190	38	41.30	39.66	40.72	37.323	35.881	36.883
	5230	46	41.28	39.35	39.94	37.435	36.337	36.797
UNII2A	5270	54	41.03	39.15	41.45	36.368	35.808	37.585
	5310	62	41.53	39.52	41.01	37.518	36.118	37.585
UNII2C	5510	102	40.87	39.06	41.72	36.528	36.674	37.545
	5550	110	41.14	39.18	41.24	37.340	35.893	37.659
	5710	142	41.45	39.39	41.89	37.349	36.425	37.592
UNII3	5755	151	41.19	39.23	41.29	37.384	36.204	37.369
	5795	159	40.93	39.34	41.44	36.995	36.188	37.665

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
UNII1	5190	38	41.79	-	41.93	36.712	-	37.425
	5230	46	41.95	-	41.43	37.303	-	37.336
UNII2A	5270	54	41.88	-	41.21	37.455	-	36.959
	5310	62	42.01	-	41.59	37.433	-	37.501
UNII2C	5510	102	42.05	-	41.95	37.424	-	37.305
	5550	110	42.10	-	41.30	37.447	-	37.327
	5710	142	42.15	-	42.01	37.297	-	37.527
UNII3	5755	151	42.31	-	41.63	35.881	-	36.877
	5795	159	42.10	-	41.63	37.309	-	37.569

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
UNII1	5190	38	-	44.69	-	-	38.094	-
	5230	46	-	44.62	-	-	38.080	-
UNII2A	5270	54	-	44.71	-	-	38.088	-
	5310	62	-	44.61	-	-	38.048	-
UNII2C	5510	102	-	44.72	-	-	38.059	-
	5550	110	-	44.14	-	-	38.111	-
	5710	142	-	44.21	-	-	38.080	-
UNII3	5755	151	-	43.92	-	-	38.077	-
	5795	159	-	44.16	-	-	38.063	-

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
UNII1	5190	38	-	40.37	-	-	37.587	-
	5230	46	-	40.19	-	-	37.646	-
UNII2A	5270	54	-	40.22	-	-	37.590	-
	5310	62	-	40.33	-	-	37.584	-
UNII2C	5510	102	-	40.01	-	-	37.618	-
	5550	110	-	40.31	-	-	37.600	-
	5710	142	-	40.05	-	-	37.613	-
UNII3	5755	151	-	40.22	-	-	37.563	-
	5795	159	-	40.21	-	-	37.617	-

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
UNII1	5210	42	81.51	78.41	80.78	78.685	75.363	78.111
UNII2A	5290	58	82.47	78.36	80.63	78.786	75.413	78.308
UNII2C	5530	106	81.92	77.79	81.44	78.662	74.910	78.554
	5610	122	81.67	77.29	81.12	78.986	73.519	78.482
	5690	138	82.16	77.55	80.97	78.826	74.611	78.493
UNII3	5775	155	81.39	78.03	82.05	78.299	74.982	78.629

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
UNII1	5210	42	82.31	78.47	83.19	78.326	74.843	78.091
UNII2A	5290	58	73.58	78.69	81.81	69.559	74.816	77.434
UNII2C	5530	106	82.59	78.12	83.14	78.256	74.406	78.065
	5610	122	82.03	78.31	83.72	78.093	74.793	77.912
	5690	138	83.58	78.43	82.61	78.367	74.657	77.995
UNII3	5775	155	82.25	78.34	82.74	77.428	74.640	78.129

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
UNII1	5210	42	82.86	79.61	82.73	76.565	75.255	77.260
UNII2A	5290	58	83.35	79.23	82.12	77.731	75.225	76.788
UNII2C	5530	106	83.98	79.32	81.22	77.790	74.904	76.264
	5610	122	83.95	78.59	82.33	77.559	73.861	77.033
	5690	138	83.66	79.17	82.64	77.658	75.033	77.406
UNII3	5775	155	84.19	79.35	82.91	77.399	74.964	77.449

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
UNII1	5210	42	85.41	80.41	83.08	77.290	75.280	76.760
UNII2A	5290	58	82.55	81.28	83.20	77.340	75.404	76.897
UNII2C	5530	106	83.34	80.66	83.93	77.035	75.334	76.985
	5610	122	84.11	79.89	82.68	77.417	75.215	76.813
	5690	138	84.46	78.58	83.42	77.098	73.701	76.933
UNII3	5775	155	83.49	79.71	84.30	76.660	75.120	77.214

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
UNII1	5210	42	86.65	-	84.21	77.001	-	76.855
UNII2A	5290	58	87.79	-	84.45	77.030	-	76.674
UNII2C	5530	106	87.41	-	85.26	76.862	-	76.762
	5610	122	85.93	-	84.45	77.061	-	76.265
	5690	138	86.18	-	84.84	76.868	-	76.645
UNII3	5775	155	85.49	-	84.63	76.806	-	76.836

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
UNII1	5210	42	-	88.10	-	-	77.760	-
UNII2A	5290	58	-	88.56	-	-	77.651	-
UNII2C	5530	106	-	88.33	-	-	77.660	-
	5610	122	-	88.17	-	-	77.660	-
	5690	138	-	86.69	-	-	77.701	-
UNII3	5775	155	-	87.31	-	-	77.805	-

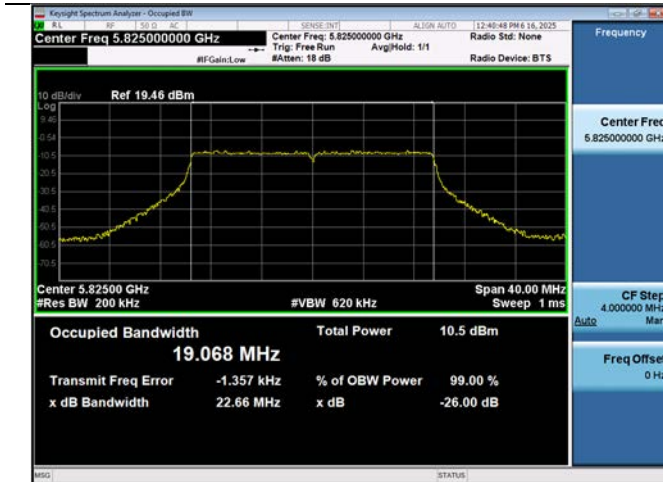
Mode : HE80 SU								
Band	Freq. [MHz]	CH.	26dB Bandwidth [MHz]			99% Occupied Bandwidth [MHz]		
			RU Index : Low	RU Index : Mid	RU Index : High	RU Index : Low	RU Index : Mid	RU Index : High
			ANT2	ANT2	ANT2	ANT2	ANT2	ANT2
UNII1	5210	42	-	81.59	-	-	76.760	-
UNII2A	5290	58	-	81.43	-	-	76.838	-
UNII2C	5530	106	-	80.88	-	-	76.616	-
	5610	122	-	81.44	-	-	76.671	-
	5690	138	-	81.29	-	-	76.581	-
UNII3	5775	155	-	81.32	-	-	76.589	-

Test Plots

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

[SISO_Ant.3]

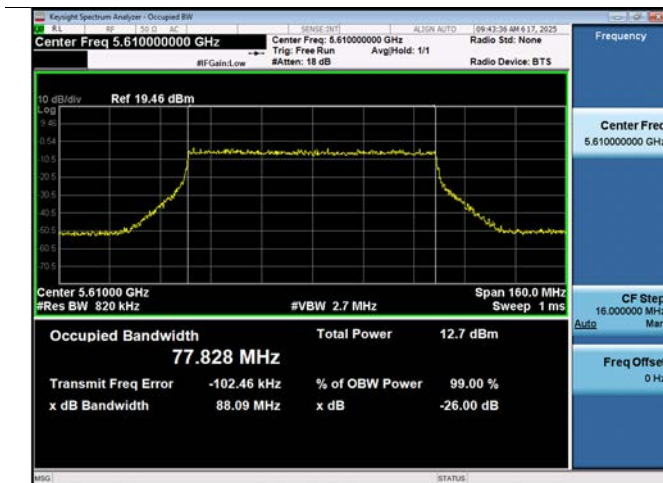
Bandwidth 20M Ch.165(5825 MHz) 242T RU61



Bandwidth 40M Ch.142(5710 MHz) 484T RU65

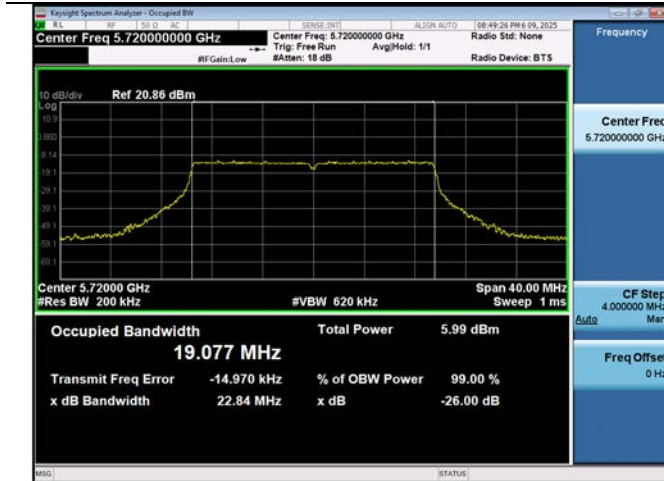


Bandwidth 80M Ch.122(5610 MHz) 996T RU67

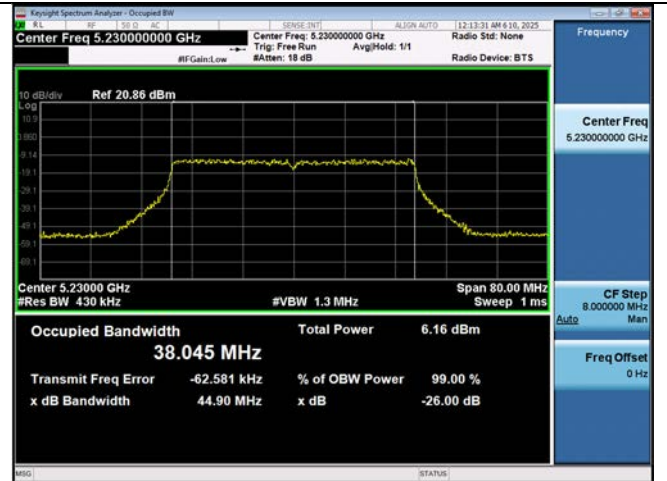


[MIMO_CDD(Ant1)]

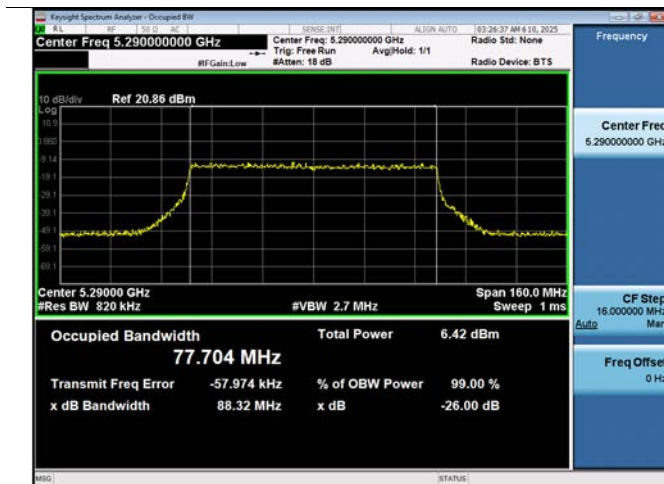
Bandwidth 20M Ch.144(5720 MHz) 242T RU61



Bandwidth 40M Ch.46(5230 MHz) 484T RU65

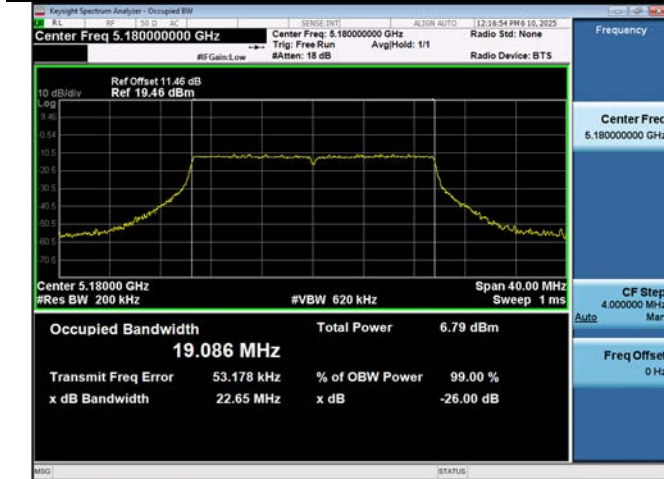


Bandwidth 80M Ch.58(5290 MHz) 996T RU67

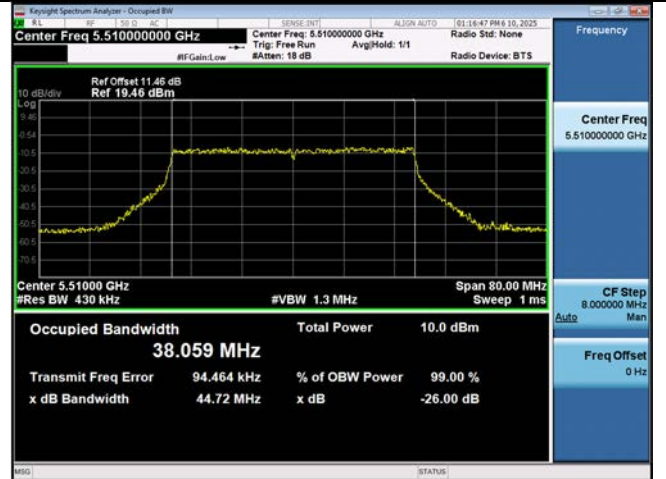


[MIMO_CDD(Ant2&Ant3)]

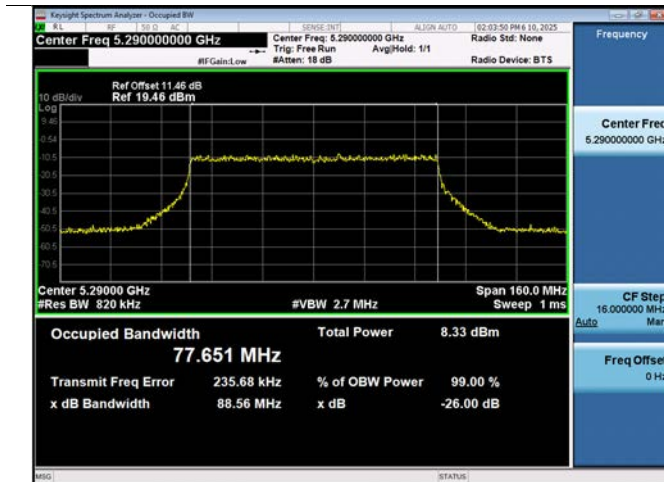
Bandwidth 20M Ch.36(5180 MHz) 242T RU61



Bandwidth 40M Ch.102(5510 MHz) 484T RU65



Bandwidth 80M Ch.58(5290 MHz) 996T RU67



10.3 6 dB BANDWIDTH

Limit : > 0.5 MHz

10.3.1 SISO_Ant.3

Mode : HE20						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT3	ANT3	ANT3
UNII3	26T	5745	149	2.148	2.694	2.101
		5785	157	2.136	2.676	2.090
		5825	165	2.137	2.673	2.088
UNII3	52T	5745	149	17.10	13.85	17.02
		5785	157	17.08	12.59	17.07
		5825	165	17.11	13.90	17.07
UNII3	106T	5745	149	17.07	-	17.07
		5785	157	17.16	-	17.14
		5825	165	18.12	-	17.17
UNII3	242T	5745	149	-	19.08	-
		5785	157	-	19.11	-
		5825	165	-	19.09	-
UNII3	SU	5745	149	-	15.12	-
		5785	157	-	15.08	-
		5825	165	-	15.78	-

Mode : HE40						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT3	ANT3	ANT3
UNII3	26T	5755	151	2.132	2.162	2.158
		5795	159	2.143	2.164	2.138
UNII3	52T	5755	151	4.178	4.138	4.146
		5795	159	4.195	4.133	4.160
UNII3	106T	5755	151	36.52	35.09	36.55
		5795	159	35.41	35.11	35.38
UNII3	242T	5755	151	37.67	-	36.70
		5795	159	36.73	-	36.98
UNII3	484T	5755	151	-	38.16	-
		5795	159	-	38.20	-
UNII3	SU	5755	151	-	36.20	-
		5795	159	-	36.13	-

Mode : HE80						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT3	ANT3	ANT3
UNII3	26T	5775	155	2.241	2.817	2.265
UNII3	52T	5775	155	4.311	4.290	4.299
UNII3	106T	5775	155	8.440	8.388	8.422
UNII3	242T	5775	155	70.38	72.67	76.88
UNII3	484T	5775	155	76.97	-	77.96
UNII3	996T	5775	155	-	78.15	-
UNII3	SU	5775	155	-	62.58	-

10.3.2 MIMO_CDD(Ant1)

Mode : HE20						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT1	ANT1	ANT1
UNII3	26T	5745	149	2.168	2.677	2.119
		5785	157	2.169	2.673	2.167
		5825	165	2.149	2.687	2.127
UNII3	52T	5745	149	17.12	13.87	17.02
		5785	157	15.85	15.10	17.07
		5825	165	17.06	15.02	17.00
UNII3	106T	5745	149	15.93	-	17.03
		5785	157	18.08	-	17.15
		5825	165	17.17	-	17.17
UNII3	242T	5745	149	-	19.08	-
		5785	157	-	19.11	-
		5825	165	-	19.11	-
UNII3	SU	5745	149	-	15.00	-
		5785	157	-	14.78	-
		5825	165	-	16.03	-

Mode : HE40						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT1	ANT1	ANT1
UNII3	26T	5755	151	2.139	2.147	2.186
		5795	159	2.102	2.147	2.133
UNII3	52T	5755	151	4.176	4.167	4.190
		5795	159	4.191	4.181	4.152
UNII3	106T	5755	151	36.64	35.11	36.60
		5795	159	35.37	33.83	35.37
UNII3	242T	5755	151	37.66	-	36.77
		5795	159	36.72	-	36.98
UNII3	484T	5755	151	-	38.14	-
		5795	159	-	38.19	-
UNII3	SU	5755	151	-	34.17	-
		5795	159	-	35.06	-

Mode : HE80						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT1	ANT1	ANT1
UNII3	26T	5775	155	2.232	2.811	2.204
UNII3	52T	5775	155	4.306	4.263	4.310
UNII3	106T	5775	155	8.462	8.391	8.454
UNII3	242T	5775	155	74.26	72.67	76.82
UNII3	484T	5775	155	76.97	-	76.88
UNII3	996T	5775	155	-	78.22	-
UNII3	SU	5775	155	-	73.81	-

10.3.3 MIMO_CDD(Ant2&Ant3)

Mode : HE20						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT2	ANT2	ANT2
UNII3	26T	5745	149	2.128	2.691	2.130
		5785	157	2.125	2.636	2.126
		5825	165	2.134	2.656	2.115
UNII3	52T	5745	149	17.09	15.11	15.83
		5785	157	17.11	15.01	17.08
		5825	165	17.12	15.14	17.01
UNII3	106T	5745	149	17.13	-	17.18
		5785	157	17.10	-	15.94
		5825	165	17.17	-	17.21
UNII3	242T	5745	149	-	19.10	-
		5785	157	-	19.11	-
		5825	165	-	19.12	-
UNII3	SU	5745	149	-	15.14	-
		5785	157	-	16.35	-
		5825	165	-	18.28	-

Mode : HE40						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT2	ANT2	ANT2
UNII3	26T	5755	151	2.168	2.158	2.139
		5795	159	2.141	2.129	2.118
UNII3	52T	5755	151	4.171	4.129	4.161
		5795	159	4.157	4.132	4.139
UNII3	106T	5755	151	36.60	35.04	36.60
		5795	159	36.63	35.08	36.56
UNII3	242T	5755	151	36.74	-	36.70
		5795	159	36.78	-	37.87
UNII3	484T	5755	151	-	38.23	-
		5795	159	-	38.23	-
UNII3	SU	5755	151	-	34.41	-
		5795	159	-	36.19	-

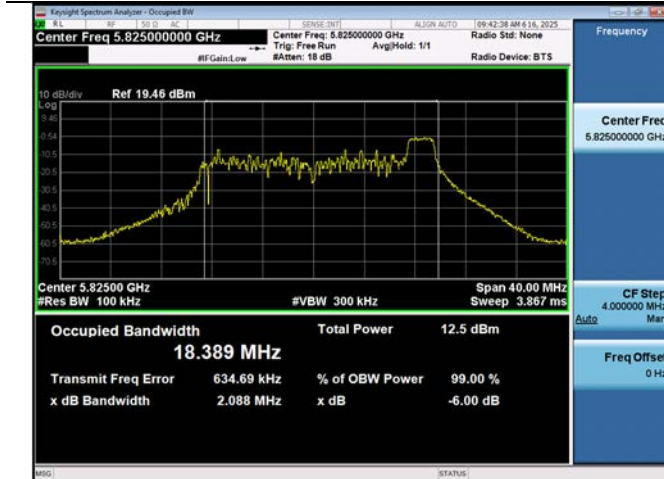
Mode : HE80						
Band	Tone	Freq. [MHz]	CH.	6dB Bandwidth [MHz]		
				RU Index : Low	RU Index : Mid	RU Index : High
				ANT2	ANT2	ANT2
UNII3	26T	5775	155	2.247	2.836	2.270
UNII3	52T	5775	155	4.257	4.264	4.335
UNII3	106T	5775	155	8.441	8.408	8.430
UNII3	242T	5775	155	75.56	60.09	76.89
UNII3	484T	5775	155	76.95	-	77.04
UNII3	996T	5775	155	-	78.18	-
UNII3	SU	5775	155	-	62.74	-

Test Plots

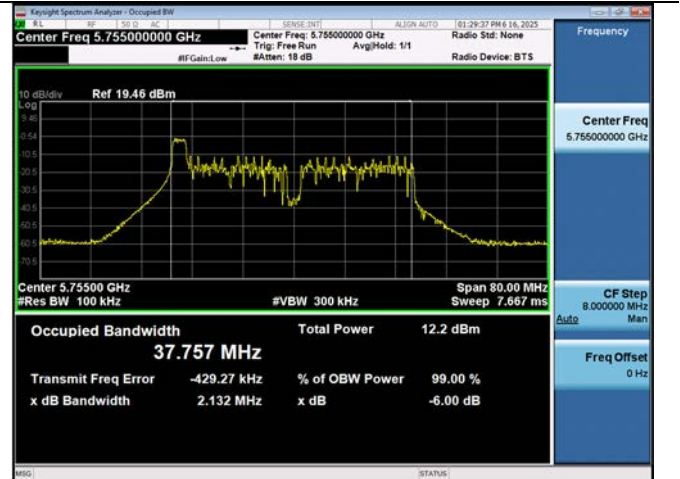
Note: In order to simplify the report, attached plots were only the narrowest channel.

[SISO_Ant.3]

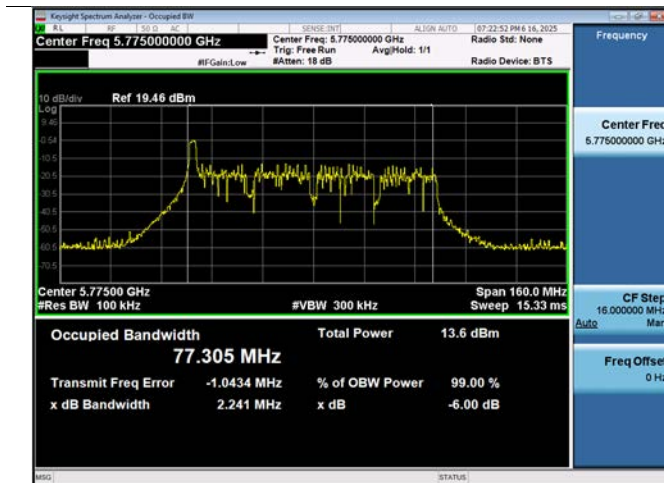
Bandwidth 20M Ch.165(5825 MHz) 26Tones RU 8



Bandwidth 40M Ch.151(5755 MHz) 26 Tones RU 0

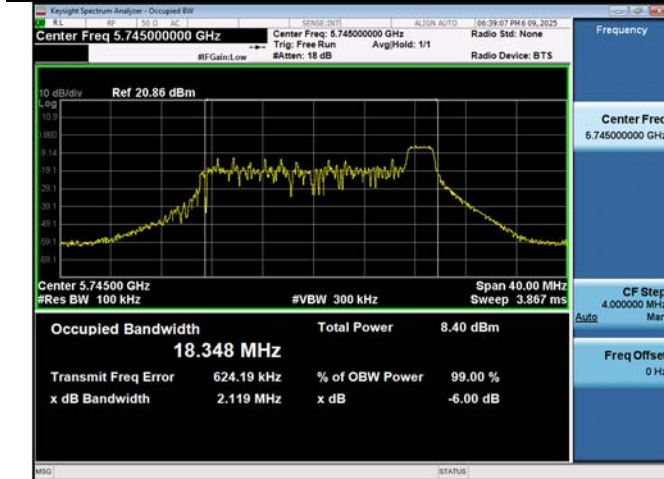


Bandwidth 80M Ch.155(5775 MHz) 26 Tones RU 0

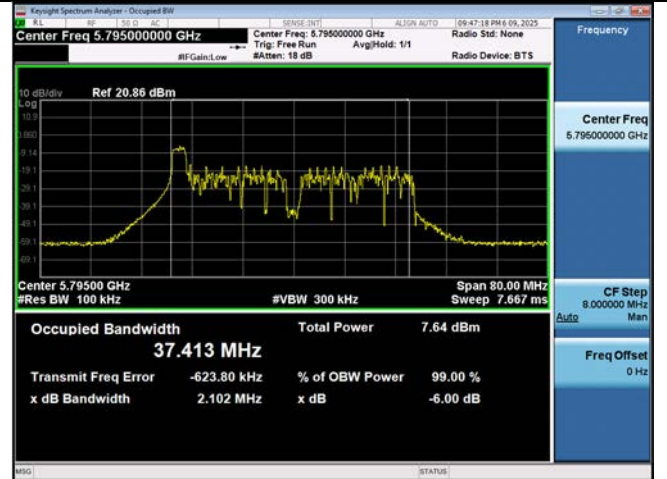


[MIMO_CDD(Ant1)]

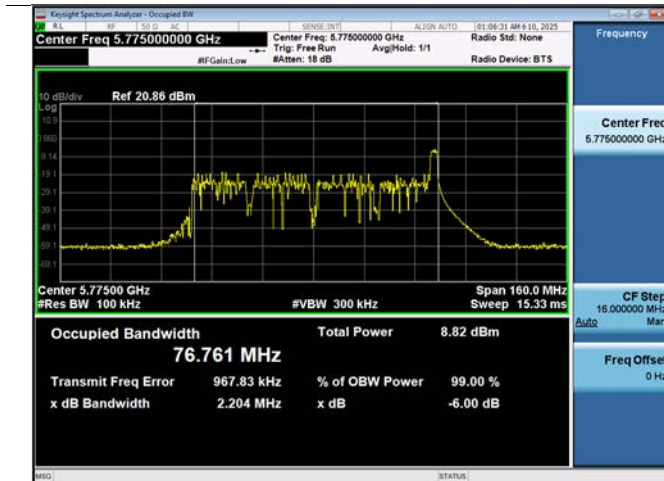
Bandwidth 20M Ch.149(5745 MHz) 26Tones RU 8



Bandwidth 40M Ch.159(5795 MHz) 26 Tones RU 0

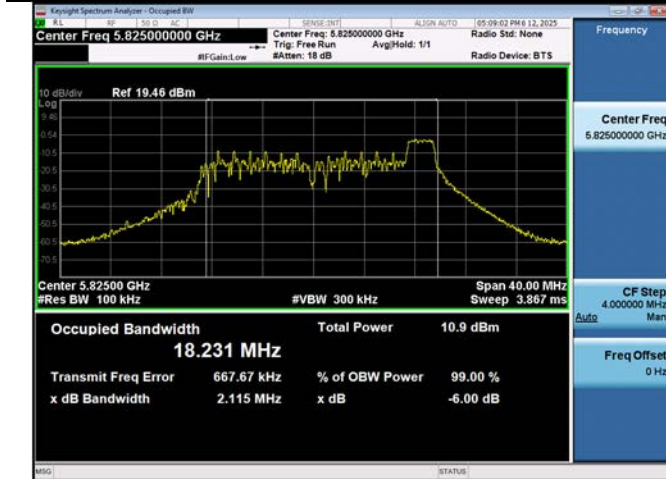


Bandwidth 80M Ch.155(5775 MHz) 26 Tones RU 36

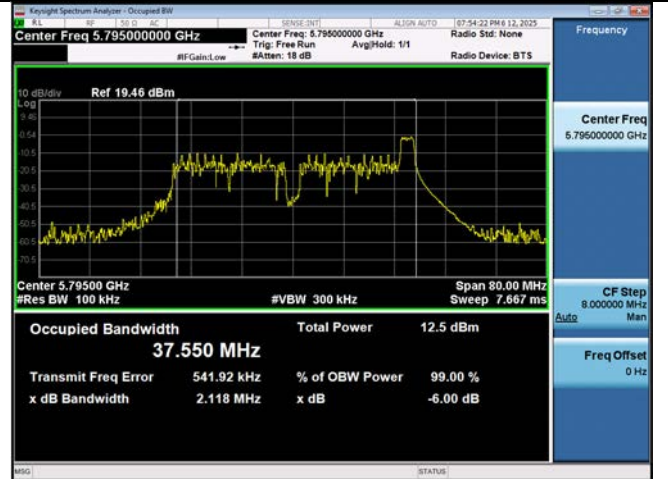


[MIMO_CDD(Ant2&Ant3)]

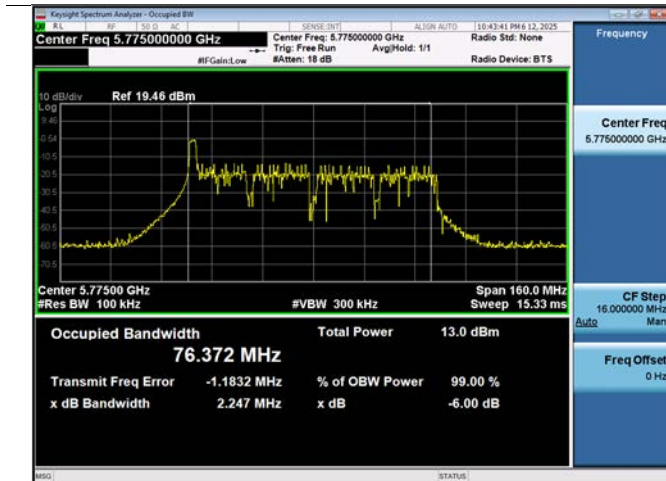
Bandwidth 20M Ch.165(5825 MHz) 26Tones RU 8



Bandwidth 40M Ch.159(5795 MHz) 26 Tones RU 17



Bandwidth 80M Ch.155(5775 MHz) 26 Tones RU 0



10.4 OUTPUT POWER MEASUREMENT

Note:

1. Straddle channel data in the table below are for reporting purposes only.

Straddle channel data were added in section 10.7.3.

2. MIMO_CDD Total Power [dBm] = Ant.1 Total Power [dBm] + Ant. 2 & 3 Total Power [dBm]

3. Maximum conducted output power limit is reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

10.4.1 SISO_Ant.3

Mode : HE20 26T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-0.35	-0.93	-0.74	23.98
	5200	40	-0.29	-0.84	-0.59	23.98
	5240	48	-0.66	-1.18	-0.94	23.98
UNII2A	5260	52	-0.67	-1.24	-1.03	23.78
	5300	60	-0.26	-0.76	-0.52	23.60
	5320	64	-0.03	-0.53	-0.27	23.74
UNII2C	5500	100	2.74	2.22	2.50	23.73
	5580	116	1.77	1.50	1.97	23.70
	5720	144	2.70	2.26	2.67	23.60
UNII3	5745	149	4.44	4.05	4.41	30.00
	5785	157	4.60	4.17	4.49	30.00
	5825	165	3.75	3.34	3.73	30.00
Mode : HE20 52T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	1.83	1.55	1.49	23.98
	5200	40	1.82	1.56	1.55	23.98
	5240	48	1.65	1.37	1.39	23.98
UNII2A	5260	52	1.57	1.30	1.24	23.87
	5300	60	1.91	1.65	1.66	23.86
	5320	64	2.01	1.85	1.90	23.68
UNII2C	5500	100	3.76	3.50	3.53	23.89
	5580	116	3.05	2.85	2.91	23.81
	5720	144	3.79	3.56	3.73	23.83
UNII3	5745	149	4.49	4.25	4.30	30.00
	5785	157	4.62	4.41	4.53	30.00
	5825	165	3.77	3.58	3.76	30.00

Mode : HE20 106T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	2.83	-	2.57	23.98
	5200	40	2.82	-	2.62	23.98
	5240	48	2.83	-	2.66	23.98
UNII2A	5260	52	2.60	-	2.45	23.98
	5300	60	1.93	-	1.82	23.98
	5320	64	2.22	-	2.07	23.98
UNII2C	5500	100	3.27	-	3.12	23.98
	5580	116	2.64	-	2.55	23.98
	5720	144	3.40	-	3.36	23.98
UNII3	5745	149	3.83	-	4.03	30.00
	5785	157	4.42	-	4.18	30.00
	5825	165	3.66	-	3.55	30.00

Mode : HE20 242T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-	1.86	-	23.98
	5200	40	-	1.72	-	23.98
	5240	48	-	1.91	-	23.98
UNII2A	5260	52	-	2.90	-	23.98
	5300	60	-	2.16	-	23.98
	5320	64	-	2.38	-	23.98
UNII2C	5500	100	-	3.42	-	23.98
	5580	116	-	2.71	-	23.98
	5720	144	-	3.48	-	23.98
UNII3	5745	149	-	4.28	-	30.00
	5785	157	-	4.44	-	30.00
	5825	165	-	3.69	-	30.00

Mode : HE20 SU						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-	1.99	-	23.98
	5200	40	-	1.99	-	23.98
	5240	48	-	1.81	-	23.98
UNII2A	5260	52	-	2.83	-	23.98
	5300	60	-	2.12	-	23.98
	5320	64	-	2.32	-	23.98
UNII2C	5500	100	-	3.00	-	23.98
	5580	116	-	2.38	-	23.98
	5720	144	-	3.43	-	23.98
UNII3	5745	149	-	4.04	-	30.00
	5785	157	-	4.22	-	30.00
	5825	165	-	3.43	-	30.00

Mode : HE40 26T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-0.39	-1.06	-1.12	23.98
	5230	46	-0.53	-0.98	-1.03	23.98
UNII2A	5270	54	-0.75	-1.40	-1.49	23.98
	5310	62	-0.32	-0.90	-0.91	23.98
UNII2C	5510	102	2.70	2.19	2.40	23.98
	5550	110	3.17	2.83	2.86	23.98
	5710	142	2.61	2.18	2.28	23.98
UNII3	5755	151	4.21	4.03	4.32	30.00
	5795	159	4.95	4.70	4.89	30.00

Mode : HE40 52T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	1.84	1.19	1.10	23.98
	5230	46	1.73	1.27	1.23	23.98
UNII2A	5270	54	1.53	0.94	0.85	23.98
	5310	62	1.84	1.30	1.27	23.98
UNII2C	5510	102	3.80	3.35	3.53	23.98
	5550	110	4.44	3.94	3.96	23.98
	5710	142	3.78	3.40	3.53	23.98
UNII3	5755	151	4.34	4.23	4.43	30.00
	5795	159	4.96	4.68	4.87	30.00

Mode : HE40 106T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	2.86	2.59	2.32	23.98
	5230	46	2.88	2.61	2.44	23.98
UNII2A	5270	54	2.69	2.30	2.04	23.98
	5310	62	2.97	2.63	2.47	23.98
UNII2C	5510	102	3.76	3.46	3.50	23.98
	5550	110	4.25	4.05	3.96	23.98
	5710	142	3.75	3.50	3.50	23.98
UNII3	5755	151	4.38	4.28	4.47	30.00
	5795	159	4.96	4.81	4.91	30.00

Mode : HE40 242T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	2.79	-	2.33	23.98
	5230	46	2.73	-	2.45	23.98
UNII2A	5270	54	2.47	-	2.06	23.98
	5310	62	2.79	-	2.46	23.98
UNII2C	5510	102	3.61	-	3.45	23.98
	5550	110	4.10	-	3.92	23.98
	5710	142	3.72	-	3.57	23.98
UNII3	5755	151	4.46	-	4.52	30.00
	5795	159	4.98	-	4.96	30.00
Mode : HE40 484T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-	2.65	-	23.98
	5230	46	-	2.68	-	23.98
UNII2A	5270	54	-	2.35	-	23.98
	5310	62	-	2.71	-	23.98
UNII2C	5510	102	-	3.69	-	23.98
	5550	110	-	4.08	-	23.98
	5710	142	-	3.84	-	23.98
UNII3	5755	151	-	4.64	-	30.00
	5795	159	-	4.98	-	30.00
Mode : HE40 SU						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-	2.38	-	23.98
	5230	46	-	2.43	-	23.98
UNII2A	5270	54	-	2.11	-	23.98
	5310	62	-	2.47	-	23.98
UNII2C	5510	102	-	3.24	-	23.98
	5550	110	-	3.68	-	23.98
	5710	142	-	3.50	-	23.98
UNII3	5755	151	-	4.36	-	30.00
	5795	159	-	4.88	-	30.00

Mode : HE80 26T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-0.39	-1.32	-1.51	23.98
UNII2A	5290	58	-1.87	-1.72	-1.27	23.98
UNII2C	5530	106	1.87	2.17	2.40	23.98
	5610	122	1.69	2.05	2.47	23.98
	5690	138	1.45	1.59	1.34	23.98
UNII3	5775	155	4.53	3.86	3.12	30.00

Mode : HE80 52T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	1.44	0.46	0.29	23.98
UNII2A	5290	58	1.02	0.06	-0.17	23.98
UNII2C	5530	106	4.42	4.08	4.10	23.98
	5610	122	3.68	3.08	3.19	23.98
	5690	138	3.12	2.99	2.94	23.98
UNII3	5775	155	4.57	3.90	3.22	30.00

Mode : HE80 106T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	2.36	1.49	1.35	23.98
UNII2A	5290	58	2.99	2.02	1.77	23.98
UNII2C	5530	106	4.48	4.06	4.09	23.98
	5610	122	3.47	2.83	2.95	23.98
	5690	138	2.84	2.89	2.62	23.98
UNII3	5775	155	4.36	3.64	3.07	30.00

Mode : HE80 242T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	2.05	1.49	1.08	23.98
UNII2A	5290	58	2.96	2.16	1.63	23.98
UNII2C	5530	106	3.87	3.61	3.55	23.98
	5610	122	4.12	3.73	3.58	23.98
	5690	138	3.75	3.68	3.50	23.98
UNII3	5775	155	4.97	4.77	3.97	30.00

Mode : HE80 484T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	2.76	-	2.12	23.98
UNII2A	5290	58	2.76	-	2.00	23.98
UNII2C	5530	106	3.84	-	3.63	23.98
	5610	122	4.05	-	3.67	23.98
	5690	138	3.74	-	3.53	23.98
UNII3	5775	155	4.87	-	4.13	30.00
Mode : HE80 996T						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-	2.48	-	23.98
UNII2A	5290	58	-	2.38	-	23.98
UNII2C	5530	106	-	3.74	-	23.98
	5610	122	-	3.83	-	23.98
	5690	138	-	3.60	-	23.98
UNII3	5775	155	-	4.55	-	30.00
Mode : HE80 SU						
Band	Freq. [MHz]	CH.	Total Average Power [dBm]			Limit [dBm]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-	2.05	-	23.98
UNII2A	5290	58	-	2.03	-	23.98
UNII2C	5530	106	-	3.47	-	23.98
	5610	122	-	3.49	-	23.98
	5690	138	-	3.31	-	23.98
UNII3	5775	155	-	4.32	-	30.00

10.4.2 MIMO_CDD(Ant1+Ant2)

Mode : HE20 26T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-4.51	-3.65	-1.05	-5.08	-4.08	-1.54	-5.41	-3.71	-1.47	18.59
	5200	40	-5.19	-3.68	-1.36	-5.61	-4.04	-1.75	-5.44	-3.59	-1.41	18.59
	5240	48	-5.11	-3.30	-1.10	-5.71	-3.41	-1.40	-5.54	-2.97	-1.06	18.59
UNII2A	5260	52	-5.91	-3.89	-1.77	-6.49	-4.22	-2.20	-6.28	-3.78	-1.84	17.70
	5300	60	-5.50	-3.70	-1.49	-5.97	-4.00	-1.86	-5.72	-3.54	-1.48	17.81
	5320	64	-5.04	-3.50	-1.19	-5.57	-3.79	-1.58	-5.33	-3.33	-1.21	17.89
UNII2C	5500	100	-1.95	-0.11	2.08	-2.39	-0.48	1.68	-2.04	-0.01	2.10	19.38
	5580	116	-2.15	-0.78	1.60	-2.62	-1.04	1.25	-2.34	-0.56	1.65	19.35
	5720	144	-2.31	0.48	2.32	-2.78	0.00	1.84	-2.49	0.26	2.11	19.37
UNII3	5745	149	0.01	2.52	4.46	-0.48	2.04	3.97	-0.19	2.30	4.24	25.48
	5785	157	-0.15	2.71	4.52	-0.67	2.12	3.96	-0.42	2.28	4.15	25.48
	5825	165	-0.91	1.91	3.74	-1.40	1.36	3.20	-1.13	1.52	3.40	25.48
Mode : HE20 52T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-2.18	-1.68	1.08	-2.50	-1.87	0.84	-2.53	-1.71	0.91	18.59
	5200	40	-2.34	-1.72	0.99	-2.62	-1.91	0.76	-2.65	-1.62	0.91	18.59
	5240	48	-2.45	-0.89	1.41	-2.71	-1.19	1.13	-2.78	-1.17	1.11	18.59
UNII2A	5260	52	-2.18	-1.01	1.45	-2.40	-1.23	1.23	-2.41	-1.27	1.21	17.92
	5300	60	-2.84	-1.74	0.75	-3.12	-1.89	0.55	-3.15	-1.59	0.71	17.96
	5320	64	-2.74	-1.58	0.89	-3.00	-1.73	0.69	-3.02	-1.42	0.87	17.94
UNII2C	5500	100	-1.11	0.97	3.07	-1.32	0.80	2.88	-1.19	1.05	3.08	19.39
	5580	116	-1.23	0.26	2.59	-1.43	0.13	2.43	-1.37	0.46	2.65	19.48
	5720	144	-1.43	1.42	3.24	-1.67	1.18	3.00	-1.58	1.23	3.06	19.42
UNII3	5745	149	-0.19	2.30	4.24	-0.41	2.07	4.01	-0.33	2.12	4.07	25.48
	5785	157	-0.32	2.49	4.32	-0.58	2.22	4.05	-0.57	2.14	4.00	25.48
	5825	165	-1.07	1.68	3.53	-1.31	1.41	3.27	-1.25	1.33	3.24	25.48

Mode : HE20 106T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-2.19	-1.22	1.33	-	-	-	-2.12	-1.49	1.22	18.59
	5200	40	-1.98	-1.23	1.42	-	-	-	-2.13	-1.46	1.23	18.59
	5240	48	-2.30	-0.91	1.46	-	-	-	-2.73	-1.14	1.15	18.59
UNII2A	5260	52	-2.36	-0.89	1.45	-	-	-	-2.56	-0.78	1.43	18.12
	5300	60	-2.36	-1.13	1.31	-	-	-	-2.59	-1.08	1.24	18.12
	5320	64	-2.20	-0.98	1.46	-	-	-	-2.36	-0.87	1.46	18.12
UNII2C	5500	100	-1.06	0.96	3.08	-	-	-	-1.14	1.00	3.07	19.64
	5580	116	-1.17	0.18	2.57	-	-	-	-1.28	0.32	2.60	19.64
	5720	144	-1.43	1.23	3.11	-	-	-	-1.50	1.10	3.00	19.64
UNII3	5745	149	-0.15	2.13	4.14	-	-	-	-0.27	1.99	4.02	25.48
	5785	157	-0.27	1.97	4.00	-	-	-	-0.47	1.92	3.90	25.48
	5825	165	-1.03	1.30	3.30	-	-	-	-1.16	1.10	3.13	25.48

Mode : HE20 242T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-	-	-	-1.75	-1.34	1.47	-	-	-	18.59
	5200	40	-	-	-	-1.79	-1.29	1.48	-	-	-	18.59
	5240	48	-	-	-	-2.16	-1.16	1.38	-	-	-	18.59
UNII2A	5260	52	-	-	-	-2.34	-0.84	1.48	-	-	-	18.12
	5300	60	-	-	-	-2.62	-1.11	1.21	-	-	-	18.12
	5320	64	-	-	-	-2.38	-1.03	1.36	-	-	-	18.12
UNII2C	5500	100	-	-	-	-1.07	0.62	2.87	-	-	-	19.64
	5580	116	-	-	-	-1.19	0.08	2.50	-	-	-	19.64
	5720	144	-	-	-	-1.44	0.95	2.93	-	-	-	19.64
UNII3	5745	149	-	-	-	-0.20	1.89	3.98	-	-	-	25.48
	5785	157	-	-	-	-0.35	1.97	3.97	-	-	-	25.48
	5825	165	-	-	-	-1.07	1.23	3.24	-	-	-	25.48

Mode : HE20 SU												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-	-	-	-2.28	-1.33	1.23	-	-	-	18.59
	5200	40	-	-	-	-2.39	-1.38	1.15	-	-	-	18.59
	5240	48	-	-	-	-2.69	-1.18	1.14	-	-	-	18.59
UNII2A	5260	52	-	-	-	-2.33	-0.93	1.44	-	-	-	18.12
	5300	60	-	-	-	-2.78	-1.29	1.04	-	-	-	18.12
	5320	64	-	-	-	-2.69	-1.19	1.13	-	-	-	18.12
UNII2C	5500	100	-	-	-	-1.49	0.46	2.60	-	-	-	19.64
	5580	116	-	-	-	-1.37	-0.14	2.29	-	-	-	19.64
	5720	144	-	-	-	-1.65	0.81	2.76	-	-	-	19.64
UNII3	5745	149	-	-	-	-0.40	1.74	3.81	-	-	-	25.48
	5785	157	-	-	-	-0.57	1.85	3.81	-	-	-	25.48
	5825	165	-	-	-	-1.15	1.03	3.09	-	-	-	25.48

Mode: HE40 26T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-4.56	-3.60	-1.04	-5.22	-3.81	-1.44	-5.28	-3.49	-1.28	18.59
	5230	46	-4.48	-3.63	-1.03	-5.07	-3.67	-1.30	-5.22	-3.41	-1.21	18.59
UNII2A	5270	54	-4.51	-3.54	-0.98	-5.14	-3.60	-1.29	-5.12	-3.40	-1.16	18.12
	5310	62	-4.70	-3.55	-1.08	-5.29	-3.58	-1.34	-5.32	-3.21	-1.13	18.12
UNII2C	5510	102	-2.14	-0.73	1.64	-2.45	-0.79	1.47	-2.33	-0.23	1.85	19.64
	5550	110	-1.61	0.37	2.50	-2.05	0.28	2.28	-2.00	0.19	2.24	19.64
	5710	142	-2.66	-0.40	1.62	-2.99	-0.80	1.25	-2.89	-0.76	1.32	19.64
UNII3	5755	151	-0.04	1.84	4.01	-0.50	1.46	3.60	-0.50	1.46	3.60	25.48
	5795	159	-1.23	2.73	4.20	-1.76	2.10	3.60	-1.68	1.93	3.50	25.48

Mode : HE40 52T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-2.42	-1.12	1.29	-2.51	-1.76	0.89	-2.59	-1.81	0.83	18.59
	5230	46	-1.99	-1.39	1.33	-2.28	-1.78	0.99	-2.71	-1.82	0.77	18.59
UNII2A	5270	54	-2.21	-0.98	1.46	-2.71	-1.57	0.91	-2.72	-1.64	0.86	18.12
	5310	62	-2.44	-0.97	1.37	-2.98	-1.46	0.86	-3.01	-1.48	0.83	18.12
UNII2C	5510	102	-1.07	1.06	3.13	-1.38	0.63	2.75	-1.24	1.01	3.04	19.64
	5550	110	-0.58	1.59	3.65	-0.97	1.50	3.45	-0.94	1.67	3.57	19.64
	5710	142	-1.45	1.10	3.02	-1.87	0.72	2.63	-1.81	0.75	2.67	19.64
UNII3	5755	151	0.01	2.11	4.20	-0.39	1.57	3.71	-0.39	1.53	3.68	25.48
	5795	159	-1.18	2.71	4.19	-1.66	2.10	3.62	-1.57	1.99	3.58	25.48

Mode : HE40 106T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-1.81	-1.33	1.45	-2.17	-1.52	1.18	-2.41	-1.34	1.17	18.59
	5230	46	-1.82	-1.44	1.38	-2.15	-1.51	1.19	-2.46	-1.30	1.17	18.59
UNII2A	5270	54	-2.06	-1.30	1.35	-2.42	-1.39	1.14	-2.57	-1.12	1.23	18.12
	5310	62	-2.40	-1.20	1.25	-2.71	-1.23	1.10	-2.93	-0.91	1.21	18.12
UNII2C	5510	102	-1.08	0.57	2.83	-1.32	0.49	2.69	-1.26	0.88	2.95	19.64
	5550	110	-0.61	1.42	3.54	-0.85	1.37	3.41	-0.94	1.50	3.46	19.64
	5710	142	-1.54	0.93	2.88	-1.72	0.72	2.68	-1.71	0.63	2.63	19.64
UNII3	5755	151	0.00	2.01	4.13	-0.23	1.62	3.81	-0.30	1.39	3.63	25.48
	5795	159	-1.17	2.54	4.08	-1.48	2.17	3.73	-1.54	1.92	3.53	25.48

Mode : HE40 242T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-1.96	-1.49	1.29	-	-	-	-2.37	-1.43	1.14	18.59
	5230	46	-2.11	-1.50	1.22	-	-	-	-2.55	-1.40	1.07	18.59
UNII2A	5270	54	-2.04	-1.16	1.43	-	-	-	-2.35	-1.03	1.37	18.12
	5310	62	-2.73	-1.35	1.02	-	-	-	-3.06	-1.19	0.99	18.12
UNII2C	5510	102	-1.16	0.39	2.69	-	-	-	-1.25	0.59	2.78	19.64
	5550	110	-0.67	1.28	3.43	-	-	-	-0.87	1.31	3.36	19.64
	5710	142	-1.56	0.68	2.72	-	-	-	-1.67	0.51	2.57	19.64
UNII3	5755	151	-0.04	1.81	3.99	-	-	-	-0.25	1.93	3.99	25.48
	5795	159	-1.27	2.95	4.34	-	-	-	-1.55	2.52	3.96	25.48

Mode : HE40 484T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-	-	-	-2.01	-1.15	1.45	-	-	-	18.59
	5230	46	-	-	-	-2.15	-1.12	1.41	-	-	-	18.59
UNII2A	5270	54	-	-	-	-2.23	-0.96	1.46	-	-	-	18.12
	5310	62	-	-	-	-2.53	-0.85	1.40	-	-	-	18.12
UNII2C	5510	102	-	-	-	-1.05	1.12	3.18	-	-	-	19.64
	5550	110	-	-	-	-0.61	1.89	3.83	-	-	-	19.64
	5710	142	-	-	-	-1.50	1.27	3.11	-	-	-	19.64
UNII3	5755	151	-	-	-	-0.01	2.29	4.30	-	-	-	25.48
	5795	159	-	-	-	-1.21	2.85	4.29	-	-	-	25.48

Mode : HE40 SU												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-	-	-	-2.03	-1.29	1.37	-	-	-	18.59
	5230	46	-	-	-	-2.15	-1.24	1.34	-	-	-	18.59
UNII2A	5270	54	-	-	-	-2.37	-1.27	1.23	-	-	-	18.12
	5310	62	-	-	-	-2.62	-1.08	1.23	-	-	-	18.12
UNII2C	5510	102	-	-	-	-1.23	1.07	3.08	-	-	-	19.64
	5550	110	-	-	-	-0.74	1.85	3.76	-	-	-	19.64
	5710	142	-	-	-	-1.57	1.18	3.03	-	-	-	19.64
UNII3	5755	151	-	-	-	-0.06	2.18	4.22	-	-	-	25.48
	5795	159	-	-	-	-1.27	2.72	4.18	-	-	-	25.48

Mode : HE80 26T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-4.26	-3.60	-0.91	-5.14	-3.62	-1.30	-5.55	-3.28	-1.26	18.59
UNII2A	5290	58	-4.50	-4.00	-1.23	-5.20	-3.73	-1.39	-5.46	-3.28	-1.22	18.12
UNII2C	5530	106	-1.64	0.85	2.79	-2.02	0.58	2.48	-2.03	0.38	2.35	19.64
	5610	122	-1.68	-1.03	1.67	-2.29	-0.72	1.57	-2.44	-0.27	1.79	19.64
	5690	138	-0.34	-0.94	2.38	-0.91	-0.83	2.14	-0.99	-1.09	1.97	19.64
UNII3	5775	155	0.86	2.87	4.99	-0.37	2.25	4.14	-0.69	1.55	3.58	25.48

Mode: HE80 52T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-2.23	-1.73	1.04	-3.16	-1.68	0.65	-3.56	-1.40	0.66	18.59
UNII2A	5290	58	-2.48	-1.62	0.98	-3.23	-1.40	0.79	-3.46	-1.00	0.95	18.12
UNII2C	5530	106	-0.36	1.35	3.59	-0.76	1.63	3.61	-0.78	1.77	3.69	19.64
	5610	122	-0.51	0.14	2.83	-1.11	0.49	2.77	-1.20	0.86	2.96	19.64
	5690	138	0.73	0.03	3.40	0.15	0.15	3.16	0.08	-0.08	3.01	19.64
UNII3	5775	155	0.80	2.82	4.94	-0.32	2.18	4.12	-0.60	1.55	3.62	25.48

Mode : HE80 106T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-1.54	-1.79	1.35	-2.50	-1.71	0.92	-2.81	-1.45	0.93	18.59
UNII2A	5290	58	-1.60	-1.50	1.46	-2.41	-1.24	1.22	-2.58	-0.91	1.35	18.12
UNII2C	5530	106	-0.32	1.33	3.59	-0.72	1.60	3.61	-0.75	1.71	3.66	19.64
	5610	122	-0.59	0.13	2.80	-1.38	0.48	2.66	-1.38	0.81	2.86	19.64
	5690	138	0.54	0.03	3.30	-0.08	0.13	3.04	-0.13	-0.07	2.91	19.64
UNII3	5775	155	-0.03	2.79	4.62	-0.56	2.14	4.01	-0.73	1.58	3.59	25.48

Mode : HE80 242T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-1.55	-1.77	1.35	-2.03	-1.80	1.10	-2.61	-1.36	1.07	18.59
UNII2A	5290	58	-1.67	-1.49	1.43	-2.09	-1.41	1.27	-2.57	-1.03	1.28	18.12
UNII2C	5530	106	-0.50	1.37	3.54	-0.73	1.48	3.52	-0.97	1.76	3.62	19.64
	5610	122	-0.55	0.56	3.05	-0.90	0.69	2.98	-1.19	1.13	3.13	19.64
	5690	138	0.64	0.45	3.56	0.33	0.51	3.43	0.09	0.30	3.21	19.64
UNII3	5775	155	0.76	3.05	5.06	0.94	2.77	4.96	-0.22	1.98	4.03	25.48

Mode : HE80 484T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-1.73	-1.53	1.38	-	-	-	-2.51	-2.31	0.60	18.59
UNII2A	5290	58	-1.70	-1.36	1.48	-	-	-	-2.36	-0.99	1.39	18.12
UNII2C	5530	106	-0.61	1.37	3.51	-	-	-	-0.93	1.68	3.58	19.64
	5610	122	-0.75	0.60	2.99	-	-	-	-1.18	0.98	3.04	19.64
	5690	138	0.46	0.45	3.46	-	-	-	0.07	0.33	3.21	19.64
UNII3	5775	155	0.88	2.88	5.00	-	-	-	-0.20	2.13	4.13	25.48

Mode : HE80 996T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-	-	-	-2.06	-1.36	1.31	-	-	-	18.59
UNII2A	5290	58	-	-	-	-2.08	-1.37	1.30	-	-	-	18.12
UNII2C	5530	106	-	-	-	-0.75	1.51	3.54	-	-	-	19.64
	5610	122	-	-	-	-0.97	0.78	3.01	-	-	-	19.64
	5690	138	-	-	-	0.27	0.40	3.34	-	-	-	19.64
UNII3	5775	155	-	-	-	-0.04	2.54	4.45	-	-	-	25.48

Mode : HE80 SU												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-	-	-	-2.24	-1.72	1.04	-	-	-	18.59
UNII2A	5290	58	-	-	-	-2.38	-1.38	1.16	-	-	-	18.12
UNII2C	5530	106	-	-	-	-1.08	1.29	3.28	-	-	-	19.64
	5610	122	-	-	-	-1.35	0.30	2.56	-	-	-	19.64
	5690	138	-	-	-	-0.11	-0.06	2.93	-	-	-	19.64
UNII3	5775	155	-	-	-	-0.37	2.06	4.02	-	-	-	25.48

10.4.3 MIMO_CDD(Ant1+Ant3)

Mode : HE20 26T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit [dBm]
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	
UNII1	5180	36	-4.51	-3.65	-1.05	-5.08	-4.08	-1.54	-5.41	-3.71	-1.47	20.57
	5200	40	-5.19	-3.68	-1.36	-5.61	-4.04	-1.75	-5.44	-3.59	-1.41	20.57
	5240	48	-5.11	-3.30	-1.10	-5.71	-3.41	-1.40	-5.54	-2.97	-1.06	20.57
UNII2A	5260	52	-5.91	-3.89	-1.77	-6.49	-4.22	-2.20	-6.28	-3.78	-1.84	19.51
	5300	60	-5.50	-3.70	-1.49	-5.97	-4.00	-1.86	-5.72	-3.54	-1.48	19.63
	5320	64	-5.04	-3.50	-1.19	-5.57	-3.79	-1.58	-5.33	-3.33	-1.21	19.70
UNII2C	5500	100	-1.95	-0.11	2.08	-2.39	-0.48	1.68	-2.04	-0.01	2.10	20.62
	5580	116	-2.15	-0.78	1.60	-2.62	-1.04	1.25	-2.34	-0.56	1.65	20.58
	5720	144	-2.31	0.48	2.32	-2.78	0.00	1.84	-2.49	0.26	2.11	20.61
UNII3	5745	149	0.01	2.52	4.46	-0.48	2.04	3.97	-0.19	2.30	4.24	27.40
	5785	157	-0.15	2.71	4.52	-0.67	2.12	3.96	-0.42	2.28	4.15	27.40
	5825	165	-0.91	1.91	3.74	-1.40	1.36	3.20	-1.13	1.52	3.40	27.40
Mode : HE20 52T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit [dBm]
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	
UNII1	5180	36	-2.18	-1.68	1.08	-2.50	-1.87	0.84	-2.53	-1.71	0.91	20.57
	5200	40	-2.34	-1.72	0.99	-2.62	-1.91	0.76	-2.65	-1.62	0.91	20.57
	5240	48	-2.45	-0.89	1.41	-2.71	-1.19	1.13	-2.78	-1.17	1.11	20.57
UNII2A	5260	52	-2.18	-1.01	1.45	-2.40	-1.23	1.23	-2.41	-1.27	1.21	19.74
	5300	60	-2.84	-1.74	0.75	-3.12	-1.89	0.55	-3.15	-1.59	0.71	19.77
	5320	64	-2.74	-1.58	0.89	-3.00	-1.73	0.69	-3.02	-1.42	0.87	19.76
UNII2C	5500	100	-1.11	0.97	3.07	-1.32	0.80	2.88	-1.19	1.05	3.08	20.63
	5580	116	-1.23	0.26	2.59	-1.43	0.13	2.43	-1.37	0.46	2.65	20.72
	5720	144	-1.43	1.42	3.24	-1.67	1.18	3.00	-1.58	1.23	3.06	20.65
UNII3	5745	149	-0.19	2.30	4.24	-0.41	2.07	4.01	-0.33	2.12	4.07	27.40
	5785	157	-0.32	2.49	4.32	-0.58	2.22	4.05	-0.57	2.14	4.00	27.40
	5825	165	-1.07	1.68	3.53	-1.31	1.41	3.27	-1.25	1.33	3.24	27.40

Mode : HE20 106T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-2.19	-1.22	1.33	-	-	-	-2.12	-1.49	1.22	20.57
	5200	40	-1.98	-1.23	1.42	-	-	-	-2.13	-1.46	1.23	20.57
	5240	48	-2.30	-0.91	1.46	-	-	-	-2.73	-1.14	1.15	20.57
UNII2A	5260	52	-2.36	-0.89	1.45	-	-	-	-2.56	-0.78	1.43	19.94
	5300	60	-2.36	-1.13	1.31	-	-	-	-2.59	-1.08	1.24	19.94
	5320	64	-2.20	-0.98	1.46	-	-	-	-2.36	-0.87	1.46	19.94
UNII2C	5500	100	-1.06	0.96	3.08	-	-	-	-1.14	1.00	3.07	20.87
	5580	116	-1.17	0.18	2.57	-	-	-	-1.28	0.32	2.60	20.87
	5720	144	-1.43	1.23	3.11	-	-	-	-1.50	1.10	3.00	20.87
UNII3	5745	149	-0.15	2.13	4.14	-	-	-	-0.27	1.99	4.02	27.40
	5785	157	-0.27	1.97	4.00	-	-	-	-0.47	1.92	3.90	27.40
	5825	165	-1.03	1.30	3.30	-	-	-	-1.16	1.10	3.13	27.40

Mode : HE20 242T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-	-	-	-1.75	-1.34	1.47	-	-	-	20.57
	5200	40	-	-	-	-1.79	-1.29	1.48	-	-	-	20.57
	5240	48	-	-	-	-2.16	-1.16	1.38	-	-	-	20.57
UNII2A	5260	52	-	-	-	-2.34	-0.84	1.48	-	-	-	19.94
	5300	60	-	-	-	-2.62	-1.11	1.21	-	-	-	19.94
	5320	64	-	-	-	-2.38	-1.03	1.36	-	-	-	19.94
UNII2C	5500	100	-	-	-	-1.07	0.62	2.87	-	-	-	20.87
	5580	116	-	-	-	-1.19	0.08	2.50	-	-	-	20.87
	5720	144	-	-	-	-1.44	0.95	2.93	-	-	-	20.87
UNII3	5745	149	-	-	-	-0.20	1.89	3.98	-	-	-	27.40
	5785	157	-	-	-	-0.35	1.97	3.97	-	-	-	27.40
	5825	165	-	-	-	-1.07	1.23	3.24	-	-	-	27.40

Mode : HE20 SU												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5180	36	-	-	-	-2.28	-1.33	1.23	-	-	-	20.57
	5200	40	-	-	-	-2.39	-1.38	1.15	-	-	-	20.57
	5240	48	-	-	-	-2.69	-1.18	1.14	-	-	-	20.57
UNII2A	5260	52	-	-	-	-2.33	-0.93	1.44	-	-	-	19.94
	5300	60	-	-	-	-2.78	-1.29	1.04	-	-	-	19.94
	5320	64	-	-	-	-2.69	-1.19	1.13	-	-	-	19.94
UNII2C	5500	100	-	-	-	-1.49	0.46	2.60	-	-	-	20.87
	5580	116	-	-	-	-1.37	-0.14	2.29	-	-	-	20.87
	5720	144	-	-	-	-1.65	0.81	2.76	-	-	-	20.87
UNII3	5745	149	-	-	-	-0.40	1.74	3.81	-	-	-	27.40
	5785	157	-	-	-	-0.57	1.85	3.81	-	-	-	27.40
	5825	165	-	-	-	-1.15	1.03	3.09	-	-	-	27.40

Mode : HE40 26T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-4.56	-3.60	-1.04	-5.22	-3.81	-1.44	-5.28	-3.49	-1.28	20.57
	5230	46	-4.48	-3.63	-1.03	-5.07	-3.67	-1.30	-5.22	-3.41	-1.21	20.57
UNII2A	5270	54	-4.51	-3.54	-0.98	-5.14	-3.60	-1.29	-5.12	-3.40	-1.16	19.94
	5310	62	-4.70	-3.55	-1.08	-5.29	-3.58	-1.34	-5.32	-3.21	-1.13	19.94
UNII2C	5510	102	-2.14	-0.73	1.64	-2.45	-0.79	1.47	-2.33	-0.23	1.85	20.87
	5550	110	-1.61	0.37	2.50	-2.05	0.28	2.28	-2.00	0.19	2.24	20.87
	5710	142	-2.66	-0.40	1.62	-2.99	-0.80	1.25	-2.89	-0.76	1.32	20.87
UNII3	5755	151	-0.04	1.84	4.01	-0.50	1.46	3.60	-0.50	1.46	3.60	27.40
	5795	159	-1.23	2.73	4.20	-1.76	2.10	3.60	-1.68	1.93	3.50	27.40

Mode : HE40 52T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-2.42	-1.12	1.29	-2.51	-1.76	0.89	-2.59	-1.81	0.83	20.57
	5230	46	-1.99	-1.39	1.33	-2.28	-1.78	0.99	-2.71	-1.82	0.77	20.57
UNII2A	5270	54	-2.21	-0.98	1.46	-2.71	-1.57	0.91	-2.72	-1.64	0.86	19.94
	5310	62	-2.44	-0.97	1.37	-2.98	-1.46	0.86	-3.01	-1.48	0.83	19.94
UNII2C	5510	102	-1.07	1.06	3.13	-1.38	0.63	2.75	-1.24	1.01	3.04	20.87
	5550	110	-0.58	1.59	3.65	-0.97	1.50	3.45	-0.94	1.67	3.57	20.87
	5710	142	-1.45	1.10	3.02	-1.87	0.72	2.63	-1.81	0.75	2.67	20.87
UNII3	5755	151	0.01	2.11	4.20	-0.39	1.57	3.71	-0.39	1.53	3.68	27.40
	5795	159	-1.18	2.71	4.19	-1.66	2.10	3.62	-1.57	1.99	3.58	27.40

Mode : HE40 106T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-1.81	-1.33	1.45	-2.17	-1.52	1.18	-2.41	-1.34	1.17	20.57
	5230	46	-1.82	-1.44	1.38	-2.15	-1.51	1.19	-2.46	-1.30	1.17	20.57
UNII2A	5270	54	-2.06	-1.30	1.35	-2.42	-1.39	1.14	-2.57	-1.12	1.23	19.94
	5310	62	-2.40	-1.20	1.25	-2.71	-1.23	1.10	-2.93	-0.91	1.21	19.94
UNII2C	5510	102	-1.08	0.57	2.83	-1.32	0.49	2.69	-1.26	0.88	2.95	20.87
	5550	110	-0.61	1.42	3.54	-0.85	1.37	3.41	-0.94	1.50	3.46	20.87
	5710	142	-1.54	0.93	2.88	-1.72	0.72	2.68	-1.71	0.63	2.63	20.87
UNII3	5755	151	0.00	2.01	4.13	-0.23	1.62	3.81	-0.30	1.39	3.63	27.40
	5795	159	-1.17	2.54	4.08	-1.48	2.17	3.73	-1.54	1.92	3.53	27.40

Mode : HE40 242T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-1.96	-1.49	1.29	-	-	-	-2.37	-1.43	1.14	20.57
	5230	46	-2.11	-1.50	1.22	-	-	-	-2.55	-1.40	1.07	20.57
UNII2A	5270	54	-2.04	-1.16	1.43	-	-	-	-2.35	-1.03	1.37	19.94
	5310	62	-2.73	-1.35	1.02	-	-	-	-3.06	-1.19	0.99	19.94
UNII2C	5510	102	-1.16	0.39	2.69	-	-	-	-1.25	0.59	2.78	20.87
	5550	110	-0.67	1.28	3.43	-	-	-	-0.87	1.31	3.36	20.87
	5710	142	-1.56	0.68	2.72	-	-	-	-1.67	0.51	2.57	20.87
UNII3	5755	151	-0.04	1.81	3.99	-	-	-	-0.25	1.93	3.99	27.40
	5795	159	-1.27	2.95	4.34	-	-	-	-1.55	2.52	3.96	27.40

Mode : HE40 484T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-	-	-	-2.01	-1.15	1.45	-	-	-	20.57
	5230	46	-	-	-	-2.15	-1.12	1.41	-	-	-	20.57
UNII2A	5270	54	-	-	-	-2.23	-0.96	1.46	-	-	-	19.94
	5310	62	-	-	-	-2.53	-0.85	1.40	-	-	-	19.94
UNII2C	5510	102	-	-	-	-1.05	1.12	3.18	-	-	-	20.87
	5550	110	-	-	-	-0.61	1.89	3.83	-	-	-	20.87
	5710	142	-	-	-	-1.50	1.27	3.11	-	-	-	20.87
UNII3	5755	151	-	-	-	-0.01	2.29	4.30	-	-	-	27.40
	5795	159	-	-	-	-1.21	2.85	4.29	-	-	-	27.40

Mode : HE40 SU												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5190	38	-	-	-	-2.03	-1.29	1.37	-	-	-	20.57
	5230	46	-	-	-	-2.15	-1.24	1.34	-	-	-	20.57
UNII2A	5270	54	-	-	-	-2.37	-1.27	1.23	-	-	-	19.94
	5310	62	-	-	-	-2.62	-1.08	1.23	-	-	-	19.94
UNII2C	5510	102	-	-	-	-1.23	1.07	3.08	-	-	-	20.87
	5550	110	-	-	-	-0.74	1.85	3.76	-	-	-	20.87
	5710	142	-	-	-	-1.57	1.18	3.03	-	-	-	20.87
UNII3	5755	151	-	-	-	-0.06	2.18	4.22	-	-	-	27.40
	5795	159	-	-	-	-1.27	2.72	4.18	-	-	-	27.40

Mode : HE80 26T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-4.26	-3.60	-0.91	-5.14	-3.62	-1.30	-5.55	-3.28	-1.26	20.57
UNII2A	5290	58	-4.50	-4.00	-1.23	-5.20	-3.73	-1.39	-5.46	-3.28	-1.22	19.94
UNII2C	5530	106	-1.64	0.85	2.79	-2.02	0.58	2.48	-2.03	0.38	2.35	20.87
	5610	122	-1.68	-1.03	1.67	-2.29	-0.72	1.57	-2.44	-0.27	1.79	20.87
	5690	138	-0.34	-0.94	2.38	-0.91	-0.83	2.14	-0.99	-1.09	1.97	20.87
UNII3	5775	155	0.86	2.87	4.99	-0.37	2.25	4.14	-0.69	1.55	3.58	27.40

Mode: HE80 52T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-2.23	-1.73	1.04	-3.16	-1.68	0.65	-3.56	-1.40	0.66	20.57
UNII2A	5290	58	-2.48	-1.62	0.98	-3.23	-1.40	0.79	-3.46	-1.00	0.95	19.94
UNII2C	5530	106	-0.36	1.35	3.59	-0.76	1.63	3.61	-0.78	1.77	3.69	20.87
	5610	122	-0.51	0.14	2.83	-1.11	0.49	2.77	-1.20	0.86	2.96	20.87
	5690	138	0.73	0.03	3.40	0.15	0.15	3.16	0.08	-0.08	3.01	20.87
UNII3	5775	155	0.80	2.82	4.94	-0.32	2.18	4.12	-0.60	1.55	3.62	27.40

Mode : HE80 106T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-1.54	-1.79	1.35	-2.50	-1.71	0.92	-2.81	-1.45	0.93	20.57
UNII2A	5290	58	-1.60	-1.50	1.46	-2.41	-1.24	1.22	-2.58	-0.91	1.35	19.94
UNII2C	5530	106	-0.32	1.33	3.59	-0.72	1.60	3.61	-0.75	1.71	3.66	20.87
	5610	122	-0.59	0.13	2.80	-1.38	0.48	2.66	-1.38	0.81	2.86	20.87
	5690	138	0.54	0.03	3.30	-0.08	0.13	3.04	-0.13	-0.07	2.91	20.87
UNII3	5775	155	-0.03	2.79	4.62	-0.56	2.14	4.01	-0.73	1.58	3.59	27.40

Mode : HE80 242T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-1.55	-1.77	1.35	-2.03	-1.80	1.10	-2.61	-1.36	1.07	20.57
UNII2A	5290	58	-1.67	-1.49	1.43	-2.09	-1.41	1.27	-2.57	-1.03	1.28	19.94
UNII2C	5530	106	-0.50	1.37	3.54	-0.73	1.48	3.52	-0.97	1.76	3.62	20.87
	5610	122	-0.55	0.56	3.05	-0.90	0.69	2.98	-1.19	1.13	3.13	20.87
	5690	138	0.64	0.45	3.56	0.33	0.51	3.43	0.09	0.30	3.21	20.87
UNII3	5775	155	0.76	3.05	5.06	0.94	2.77	4.96	-0.22	1.98	4.03	27.40

Mode : HE80 484T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-1.73	-1.53	1.38	-	-	-	-2.51	-2.31	0.60	20.57
UNII2A	5290	58	-1.70	-1.36	1.48	-	-	-	-2.36	-0.99	1.39	19.94
UNII2C	5530	106	-0.61	1.37	3.51	-	-	-	-0.93	1.68	3.58	20.87
	5610	122	-0.75	0.60	2.99	-	-	-	-1.18	0.98	3.04	20.87
	5690	138	0.46	0.45	3.46	-	-	-	0.07	0.33	3.21	20.87
UNII3	5775	155	0.88	2.88	5.00	-	-	-	-0.20	2.13	4.13	27.40

Mode : HE80 996T												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-	-	-	-2.06	-1.36	1.31	-	-	-	20.57
UNII2A	5290	58	-	-	-	-2.08	-1.37	1.30	-	-	-	19.94
UNII2C	5530	106	-	-	-	-0.75	1.51	3.54	-	-	-	20.87
	5610	122	-	-	-	-0.97	0.78	3.01	-	-	-	20.87
	5690	138	-	-	-	0.27	0.40	3.34	-	-	-	20.87
UNII3	5775	155	-	-	-	-0.04	2.54	4.45	-	-	-	27.40

Mode : HE80 SU												
Band	Freq. [MHz]	CH.	Total Average Power [dBm]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm]
UNII1	5210	42	-	-	-	-2.24	-1.72	1.04	-	-	-	20.57
UNII2A	5290	58	-	-	-	-2.38	-1.38	1.16	-	-	-	19.94
UNII2C	5530	106	-	-	-	-1.08	1.29	3.28	-	-	-	20.87
	5610	122	-	-	-	-1.35	0.30	2.56	-	-	-	20.87
	5690	138	-	-	-	-0.11	-0.06	2.93	-	-	-	20.87
UNII3	5775	155	-	-	-	-0.37	2.06	4.02	-	-	-	27.40

10.5 POWER SPECTRAL DENSITY

Note:

1. MIMO_CDD Total PSD [dBm/MHz] = Ant.1 Total PSD [dBm/MHz] + Ant. 2 & 3 Total PSD [dBm/MHz]
2. Maximum power spectral density limit is reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

10.5.1 SISO_Ant.3

Mode : HE20 26T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-2.578	-4.473	-3.200	11.00
	5200	40	-2.761	-4.463	-3.113	11.00
	5240	48	-3.077	-4.583	-3.284	11.00
UNII2A	5260	52	-3.011	-4.671	-3.412	11.00
	5300	60	-2.745	-4.606	-3.473	11.00
	5320	64	-3.010	-4.557	-3.234	11.00
UNII2C	5500	100	0.065	-1.552	-0.388	11.00
	5580	116	-1.096	-2.502	-0.920	11.00
	5720	144	-0.116	-1.643	-0.217	11.00
UNII3	5745	149	-1.094	-1.779	-1.153	30 dBm/500kHz
	5785	157	-1.013	-1.454	-1.014	30 dBm/500kHz
	5825	165	-1.695	-2.286	-1.773	30 dBm/500kHz

Mode : HE20 52T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-4.058	-4.355	-4.438	11.00
	5200	40	-4.072	-4.450	-4.336	11.00
	5240	48	-4.258	-4.524	-4.458	11.00
UNII2A	5260	52	-4.103	-4.548	-4.472	11.00
	5300	60	-3.915	-4.181	-4.231	11.00
	5320	64	-3.703	-5.470	-5.595	11.00
UNII2C	5500	100	-3.307	-3.662	-3.662	11.00
	5580	116	-4.185	-4.429	-4.303	11.00
	5720	144	-1.802	-2.042	-1.854	11.00
UNII3	5745	149	-4.013	-4.181	-3.896	30 dBm/500kHz
	5785	157	-3.546	-3.889	-3.758	30 dBm/500kHz
	5825	165	-4.430	-4.506	-4.218	30 dBm/500kHz

Mode : HE20 106T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-7.349	-	-7.794	11.00
	5200	40	-7.442	-	-7.707	11.00
	5240	48	-7.645	-	-7.941	11.00
UNII2A	5260	52	-6.562	-	-7.134	11.00
	5300	60	-7.383	-	-7.663	11.00
	5320	64	-7.209	-	-7.464	11.00
UNII2C	5500	100	-6.557	-	-6.656	11.00
	5580	116	-7.157	-	-7.310	11.00
	5720	144	-4.848	-	-4.755	11.00
UNII3	5745	149	-6.899	-	-7.014	30 dBm/500kHz
	5785	157	-6.537	-	-6.751	30 dBm/500kHz
	5825	165	-7.287	-	-7.112	30 dBm/500kHz

Mode : HE20 242T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-	-10.682	-	11.00
	5200	40	-	-10.716	-	11.00
	5240	48	-	-11.130	-	11.00
UNII2A	5260	52	-	-10.125	-	11.00
	5300	60	-	-10.825	-	11.00
	5320	64	-	-10.668	-	11.00
UNII2C	5500	100	-	-9.821	-	11.00
	5580	116	-	-10.439	-	11.00
	5720	144	-	-8.341	-	11.00
UNII3	5745	149	-	-10.458	-	30 dBm/500kHz
	5785	157	-	-10.082	-	30 dBm/500kHz
	5825	165	-	-10.667	-	30 dBm/500kHz

Mode : HE20 SU						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5180	36	-	-8.423	-	11.00
	5200	40	-	-8.415	-	11.00
	5240	48	-	-8.554	-	11.00
UNII2A	5260	52	-	-7.716	-	11.00
	5300	60	-	-8.456	-	11.00
	5320	64	-	-8.237	-	11.00
UNII2C	5500	100	-	-7.800	-	11.00
	5580	116	-	-8.577	-	11.00
	5720	144	-	-7.284	-	11.00
UNII3	5745	149	-	-9.432	-	30 dBm/500kHz
	5785	157	-	-9.233	-	30 dBm/500kHz
	5825	165	-	-9.939	-	30 dBm/500kHz

Mode : HE40 26T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-4.726	-5.396	-5.554	11.00
	5230	46	-4.903	-5.564	-5.656	11.00
UNII2A	5270	54	-5.302	-5.973	-6.066	11.00
	5310	62	-4.935	-5.500	-5.564	11.00
UNII2C	5510	102	-1.477	-1.909	-1.650	11.00
	5550	110	-0.596	-0.862	-0.884	11.00
	5710	142	-1.241	-1.627	-1.303	11.00
UNII3	5755	151	-2.273	-2.673	-2.396	30 dBm/500kHz
	5795	159	-2.008	-2.396	-2.169	30 dBm/500kHz

Mode : HE40 52T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-3.205	-4.112	-4.155	11.00
	5230	46	-3.595	-4.064	-4.269	11.00
UNII2A	5270	54	-3.905	-4.608	-4.605	11.00
	5310	62	-3.556	-4.087	-4.214	11.00
UNII2C	5510	102	-2.931	-3.325	-3.179	11.00
	5550	110	-2.116	-2.524	-2.652	11.00
	5710	142	-2.926	-3.317	-5.066	11.00
UNII3	5755	151	-4.172	-4.271	-3.946	30 dBm/500kHz
	5795	159	-3.418	-3.715	-3.630	30 dBm/500kHz

Mode : HE40 106T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-5.951	-6.379	-6.584	11.00
	5230	46	-6.031	-6.292	-6.634	11.00
UNII2A	5270	54	-6.401	-6.772	-7.010	11.00
	5310	62	-5.958	-6.271	-6.429	11.00
UNII2C	5510	102	-5.125	-5.489	-5.424	11.00
	5550	110	-4.516	-4.742	-4.889	11.00
	5710	142	-5.064	-5.281	-5.137	11.00
UNII3	5755	151	-7.008	-7.206	-6.976	30 dBm/500kHz
	5795	159	-6.438	-6.730	-6.689	30 dBm/500kHz

Mode : HE40 242T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-9.423	-	-10.092	11.00
	5230	46	-9.578	-	-10.035	11.00
UNII2A	5270	54	-9.901	-	-10.445	11.00
	5310	62	-9.503	-	-9.874	11.00
UNII2C	5510	102	-8.708	-	-8.884	11.00
	5550	110	-8.123	-	-8.358	11.00
	5710	142	-8.587	-	-8.784	11.00
UNII3	5755	151	-10.703	-	-10.552	30 dBm/500kHz
	5795	159	-9.860	-	-10.112	30 dBm/500kHz

Mode : HE40 484T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-	-12.318	-	11.00
	5230	46	-	-12.475	-	11.00
UNII2A	5270	54	-	-12.705	-	11.00
	5310	62	-	-12.330	-	11.00
UNII2C	5510	102	-	-11.733	-	11.00
	5550	110	-	-10.940	-	11.00
	5710	142	-	-11.508	-	11.00
UNII3	5755	151	-	-13.518	-	30 dBm/500kHz
	5795	159	-	-12.981	-	30 dBm/500kHz

Mode : HE40 SU						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5190	38	-	-10.843	-	11.00
	5230	46	-	-10.808	-	11.00
UNII2A	5270	54	-	-10.983	-	11.00
	5310	62	-	-10.754	-	11.00
UNII2C	5510	102	-	-10.011	-	11.00
	5550	110	-	-9.191	-	11.00
	5710	142	-	-9.714	-	11.00
UNII3	5755	151	-	-11.599	-	30 dBm/500kHz
	5795	159	-	-11.042	-	30 dBm/500kHz

Mode : HE80 26T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-3.060	-4.911	-4.216	11.00
UNII2A	5290	58	-4.640	-5.507	-4.017	11.00
UNII2C	5530	106	-1.471	-2.885	-1.542	11.00
	5610	122	-2.003	-2.634	-1.212	11.00
	5690	138	-1.927	-2.892	-2.062	11.00
UNII3	5775	155	-1.410	-2.134	-2.891	30 dBm/500kHz

Mode : HE80 52T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-4.834	-5.687	-5.949	11.00
UNII2A	5290	58	-4.876	-5.809	-5.922	11.00
UNII2C	5530	106	-1.799	-2.043	-1.976	11.00
	5610	122	-2.464	-3.089	-2.922	11.00
	5690	138	-2.962	-3.085	-3.161	11.00
UNII3	5775	155	-4.349	-5.086	-5.686	30 dBm/500kHz

Mode : HE80 106T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-6.921	-7.753	-8.014	11.00
UNII2A	5290	58	-5.685	-6.625	-6.738	11.00
UNII2C	5530	106	-4.694	-5.076	-5.122	11.00
	5610	122	-5.579	-6.221	-6.067	11.00
	5690	138	-6.115	-6.094	-6.351	11.00
UNII3	5775	155	-7.378	-8.007	-8.636	30 dBm/500kHz

Mode : HE80 242T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-10.317	-10.636	-11.288	11.00
UNII2A	5290	58	-9.127	-9.589	-10.167	11.00
UNII2C	5530	106	-8.234	-8.472	-8.560	11.00
	5610	122	-8.025	-8.390	-8.693	11.00
	5690	138	-8.784	-8.839	-9.026	11.00
UNII3	5775	155	-10.330	-10.581	-11.406	30 dBm/500kHz

Mode : HE80 484T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-12.318	-	-13.289	11.00
UNII2A	5290	58	-12.345	-	-13.235	11.00
UNII2C	5530	106	-11.436	-	-11.484	11.00
	5610	122	-11.168	-	-11.677	11.00
	5690	138	-11.789	-	-12.002	11.00
UNII3	5775	155	-13.207	-	-13.876	30 dBm/500kHz

Mode : HE80 996T						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-	-15.341	-	11.00
UNII2A	5290	58	-	-15.366	-	11.00
UNII2C	5530	106	-	-14.424	-	11.00
	5610	122	-	-14.155	-	11.00
	5690	138	-	-14.551	-	11.00
UNII3	5775	155	-	-16.159	-	30 dBm/500kHz

Mode : HE80 SU						
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]			Limit [dBm/MHz]
			RU Index : Low	RU Index : Mid	RU Index : High	
			ANT3	ANT3	ANT3	
UNII1	5210	42	-	-13.692	-	11.00
UNII2A	5290	58	-	-13.580	-	11.00
UNII2C	5530	106	-	-12.123	-	11.00
	5610	122	-	-12.281	-	11.00
	5690	138	-	-12.427	-	11.00
UNII3	5775	155	-	-14.095	-	30 dBm/500kHz

10.5.2 MIMO_CDD(Ant.1+Ant.2)

Mode : HE20 26T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-7.903	-6.797	-4.305	-9.642	-8.281	-5.898	-8.169	-6.767	-4.401	5.61
	5200	40	-7.760	-6.715	-4.196	-9.438	-8.238	-5.786	-8.121	-6.626	-4.299	5.61
	5240	48	-7.787	-6.212	-3.918	-9.553	-7.624	-5.472	-8.176	-6.033	-3.963	5.61
UNII2A	5260	52	-8.859	-7.281	-4.988	-10.523	-8.736	-6.528	-9.114	-7.111	-4.988	5.14
	5300	60	-8.011	-6.802	-4.354	-9.528	-8.065	-5.725	-8.321	-6.590	-4.360	5.14
	5320	64	-7.556	-6.461	-3.964	-9.329	-8.018	-5.614	-8.034	-6.362	-4.108	5.14
UNII2C	5500	100	-4.727	-2.562	-0.501	-6.204	-4.020	-1.966	-4.786	-2.478	-0.470	6.66
	5580	116	-4.827	-3.337	-1.008	-6.352	-4.653	-2.410	-5.075	-3.007	-0.909	6.66
	5720	144	-5.006	-2.045	-0.268	-6.465	-3.575	-1.774	-5.102	-2.277	-0.453	6.66
UNII3	5745	149	-5.317	-2.758	-0.841	-6.071	-3.493	-1.583	-5.553	-2.944	-1.045	25.48 dBm/500kHz
	5785	157	-5.401	-2.431	-0.657	-5.857	-3.265	-1.360	-5.586	-2.830	-0.983	25.48 dBm/500kHz
	5825	165	-5.947	-3.107	-1.289	-6.409	-4.037	-2.053	-5.861	-3.536	-1.534	25.48 dBm/500kHz
Mode : HE20 52T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-7.864	-8.044	-4.943	-8.209	-8.293	-5.240	-8.165	-7.849	-4.994	5.61
	5200	40	-7.969	-8.124	-5.036	-8.215	-8.297	-5.246	-8.152	-8.100	-5.116	5.61
	5240	48	-7.864	-7.025	-4.414	-8.124	-7.286	-4.675	-8.300	-6.492	-4.292	5.61
UNII2A	5260	52	-7.616	-6.164	-3.819	-7.878	-6.488	-4.117	-7.891	-6.517	-4.140	5.14
	5300	60	-8.292	-7.289	-4.751	-8.700	-7.461	-5.026	-8.639	-7.148	-4.820	5.14
	5320	64	-8.354	-7.108	-4.676	-8.603	-7.321	-4.905	-8.609	-6.943	-4.686	5.14
UNII2C	5500	100	-6.752	-4.308	-2.350	-7.014	-4.513	-2.576	-6.822	-4.254	-2.341	6.66
	5580	116	-6.885	-5.016	-2.840	-7.073	-5.094	-2.961	-7.001	-4.864	-2.792	6.66
	5720	144	-7.055	-3.838	-2.145	-7.290	-4.040	-2.358	-7.206	-3.828	-2.186	6.66
UNII3	5745	149	-8.500	-5.673	-3.850	-8.748	-5.950	-4.117	-8.526	-5.894	-4.003	25.48 dBm/500kHz
	5785	157	-8.474	-5.259	-3.565	-8.680	-5.628	-3.881	-8.669	-5.724	-3.941	25.48 dBm/500kHz
	5825	165	-8.944	-6.157	-4.320	-9.060	-6.394	-4.515	-8.946	-6.373	-4.461	25.48 dBm/500kHz

Mode : HE20 106T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-10.328	-9.432	-6.847	-	-	-	-10.670	-9.461	-7.013	5.61
	5200	40	-10.514	-9.494	-6.964	-	-	-	-10.753	-9.473	-7.056	5.61
	5240	48	-10.499	-8.542	-6.401	-	-	-	-10.798	-8.758	-6.649	5.61
UNII2A	5260	52	-10.201	-8.429	-6.215	-	-	-	-10.413	-8.761	-6.499	5.14
	5300	60	-10.671	-9.546	-7.062	-	-	-	-10.975	-9.384	-7.097	5.14
	5320	64	-10.578	-9.404	-6.941	-	-	-	-10.849	-9.265	-6.975	5.14
UNII2C	5500	100	-9.612	-7.059	-5.140	-	-	-	-9.761	-7.042	-5.182	6.66
	5580	116	-9.755	-7.790	-5.652	-	-	-	-9.783	-7.599	-5.545	6.66
	5720	144	-9.947	-6.606	-4.953	-	-	-	-9.892	-6.658	-4.970	6.66
UNII3	5745	149	-11.470	-8.457	-6.697	-	-	-	-11.507	-8.558	-6.777	25.48 dBm/500kHz
	5785	157	-11.292	-8.256	-6.504	-	-	-	-11.556	-8.561	-6.795	25.48 dBm/500kHz
	5825	165	-11.810	-8.882	-7.093	-	-	-	-11.810	-9.231	-7.322	25.48 dBm/500kHz

Mode : HE20 242T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-	-	-	-13.770	-13.003	-10.359	-	-	-	5.61
	5200	40	-	-	-	-13.911	-12.926	-10.380	-	-	-	5.61
	5240	48	-	-	-	-13.967	-12.013	-9.871	-	-	-	5.61
UNII2A	5260	52	-	-	-	-13.599	-12.010	-9.722	-	-	-	5.14
	5300	60	-	-	-	-14.142	-12.821	-10.421	-	-	-	5.14
	5320	64	-	-	-	-14.010	-12.743	-10.320	-	-	-	5.14
UNII2C	5500	100	-	-	-	-13.060	-10.512	-8.591	-	-	-	6.66
	5580	116	-	-	-	-13.173	-11.038	-8.965	-	-	-	6.66
	5720	144	-	-	-	-13.379	-10.100	-8.427	-	-	-	6.66
UNII3	5745	149	-	-	-	-14.854	-12.040	-10.213	-	-	-	25.48 dBm/500kHz
	5785	157	-	-	-	-14.742	-11.828	-10.035	-	-	-	25.48 dBm/500kHz
	5825	165	-	-	-	-15.260	-12.452	-10.623	-	-	-	25.48 dBm/500kHz

Mode : HE20 SU												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-	-	-	-12.802	-12.254	-9.509	-	-	-	5.61
	5200	40	-	-	-	-12.903	-12.311	-9.587	-	-	-	5.61
	5240	48	-	-	-	-12.940	-11.427	-9.108	-	-	-	5.61
UNII2A	5260	52	-	-	-	-12.604	-11.535	-9.026	-	-	-	5.14
	5300	60	-	-	-	-12.984	-12.409	-9.677	-	-	-	5.14
	5320	64	-	-	-	-12.996	-12.454	-9.706	-	-	-	5.14
UNII2C	5500	100	-	-	-	-12.070	-10.219	-8.036	-	-	-	6.66
	5580	116	-	-	-	-11.985	-10.941	-8.421	-	-	-	6.66
	5720	144	-	-	-	-12.314	-9.925	-7.947	-	-	-	6.66
UNII3	5745	149	-	-	-	-13.737	-11.600	-9.528	-	-	-	25.48 dBm/500kHz
	5785	157	-	-	-	-13.531	-11.534	-9.408	-	-	-	25.48 dBm/500kHz
	5825	165	-	-	-	-14.031	-12.080	-9.937	-	-	-	25.48 dBm/500kHz

Mode : HE40 26T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-7.626	-6.163	-3.823	-8.250	-6.379	-4.204	-8.401	-6.148	-4.120	5.61
	5230	46	-7.574	-6.157	-3.798	-8.213	-6.299	-4.141	-8.453	-6.000	-4.045	5.61
UNII2A	5270	54	-7.313	-5.346	-3.209	-7.938	-5.523	-3.554	-7.893	-4.979	-3.186	5.14
	5310	62	-7.737	-6.121	-3.844	-8.451	-6.249	-4.202	-8.553	-5.830	-3.971	5.14
UNII2C	5510	102	-5.018	-2.557	-0.605	-5.328	-2.799	-0.872	-5.170	-2.240	-0.452	6.66
	5550	110	-4.467	-1.682	0.155	-4.804	-1.767	-0.015	-4.860	-1.551	0.113	6.66
	5710	142	-5.422	-1.948	-0.336	-5.708	-2.460	-0.777	-5.597	-2.385	-0.690	6.66
UNII3	5755	151	-5.475	-2.510	-0.734	-5.928	-3.029	-1.231	-5.996	-2.960	-1.208	25.48 dBm/500kHz
	5795	159	-6.597	-1.837	-0.585	-7.210	-2.356	-1.127	-6.993	-2.606	-1.257	25.48 dBm/500kHz

Mode : HE40 52T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-7.567	-6.155	-3.794	-8.160	-6.932	-4.492	-8.181	-7.066	-4.578	5.61
	5230	46	-7.692	-6.749	-4.185	-8.170	-6.780	-4.409	-8.263	-6.548	-4.311	5.61
UNII2A	5270	54	-7.670	-5.875	-3.670	-8.258	-6.521	-4.293	-8.216	-6.627	-4.339	5.14
	5310	62	-7.949	-6.688	-4.263	-8.510	-6.695	-4.498	-8.646	-6.425	-4.385	5.14
UNII2C	5510	102	-6.975	-3.748	-2.058	-6.896	-4.275	-2.380	-6.667	-4.081	-2.174	6.66
	5550	110	-6.006	-3.397	-1.498	-6.375	-3.525	-1.710	-6.346	-3.298	-1.550	6.66
	5710	142	-6.968	-3.777	-2.075	-7.323	-3.963	-2.316	-7.253	-3.948	-2.283	6.66
UNII3	5755	151	-8.231	-5.462	-3.619	-8.581	-5.825	-3.978	-8.547	-5.883	-4.004	25.48 dBm/500kHz
	5795	159	-9.187	-4.737	-3.405	-9.584	-5.201	-3.851	-9.429	-5.413	-3.962	25.48 dBm/500kHz

Mode : HE40 106T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-10.279	-9.709	-6.974	-10.594	-9.770	-7.152	-10.770	-9.702	-7.193	5.61
	5230	46	-10.253	-9.818	-7.020	-10.630	-9.822	-7.197	-10.877	-9.610	-7.187	5.61
UNII2A	5270	54	-10.329	-9.422	-6.842	-10.742	-9.542	-7.090	-10.859	-9.220	-6.952	5.14
	5310	62	-10.467	-9.565	-6.982	-10.747	-9.693	-7.178	-11.027	-9.341	-7.092	5.14
UNII2C	5510	102	-9.548	-7.098	-5.142	-9.699	-7.276	-5.310	-9.586	-6.868	-5.007	6.66
	5550	110	-8.997	-6.313	-4.441	-9.223	-6.416	-4.586	-9.293	-6.272	-4.515	6.66
	5710	142	-9.954	-6.730	-5.039	-10.162	-6.925	-5.238	-10.066	-6.972	-5.239	6.66
UNII3	5755	151	-11.143	-8.446	-6.578	-11.459	-8.713	-6.862	-11.346	-8.843	-6.906	25.48 dBm/500kHz
	5795	159	-12.160	-7.759	-6.414	-12.398	-7.982	-6.641	-12.333	-8.385	-6.915	25.48 dBm/500kHz

Mode : HE40 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-13.660	-13.290	-10.461	-	-	-	-14.247	-13.330	-10.754	5.61
	5230	46	-13.787	-13.328	-10.541	-	-	-	-14.384	-13.026	-10.642	5.61
UNII2A	5270	54	-13.792	-13.020	-10.379	-	-	-	-14.286	-12.844	-10.495	5.14
	5310	62	-14.048	-13.211	-10.599	-	-	-	-14.557	-13.013	-10.706	5.14
UNII2C	5510	102	-13.041	-10.776	-8.752	-	-	-	-13.186	-10.524	-8.644	6.66
	5550	110	-12.414	-9.935	-7.990	-	-	-	-12.784	-9.860	-8.070	6.66
	5710	142	-13.513	-10.286	-8.596	-	-	-	-13.602	-10.597	-8.834	6.66
UNII3	5755	151	-14.802	-12.118	-10.246	-	-	-	-14.934	-12.405	-10.478	25.48 dBm/500kHz
	5795	159	-15.712	-11.347	-9.992	-	-	-	-15.921	-11.923	-10.467	25.48 dBm/500kHz

Mode : HE40 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-	-	-	-16.601	-16.208	-13.390	-	-	-	5.61
	5230	46	-	-	-	-16.746	-15.990	-13.341	-	-	-	5.61
UNII2A	5270	54	-	-	-	-16.679	-15.754	-13.182	-	-	-	5.14
	5310	62	-	-	-	-16.843	-15.810	-13.286	-	-	-	5.14
UNII2C	5510	102	-	-	-	-15.901	-13.378	-11.449	-	-	-	6.66
	5550	110	-	-	-	-15.464	-12.851	-10.954	-	-	-	6.66
	5710	142	-	-	-	-16.480	-13.282	-11.583	-	-	-	6.66
UNII3	5755	151	-	-	-	-17.650	-14.973	-13.098	-	-	-	25.48 dBm/500kHz
	5795	159	-	-	-	-18.627	-14.205	-12.866	-	-	-	25.48 dBm/500kHz

Mode : HE40 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-	-	-	-15.224	-15.696	-12.443	-	-	-	5.61
	5230	46	-	-	-	-15.294	-15.561	-12.415	-	-	-	5.61
UNII2A	5270	54	-	-	-	-15.332	-15.195	-12.253	-	-	-	5.14
	5310	62	-	-	-	-15.471	-15.356	-12.403	-	-	-	5.14
UNII2C	5510	102	-	-	-	-14.317	-12.471	-10.286	-	-	-	6.66
	5550	110	-	-	-	-13.753	-11.568	-9.514	-	-	-	6.66
	5710	142	-	-	-	-14.805	-12.196	-10.297	-	-	-	6.66
UNII3	5755	151	-	-	-	-15.915	-13.889	-11.775	-	-	-	25.48 dBm/500kHz
	5795	159	-	-	-	-16.901	-13.452	-11.832	-	-	-	25.48 dBm/500kHz

Mode : HE80 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-6.917	-6.240	-3.555	-8.796	-7.366	-5.012	-8.253	-6.000	-3.972	5.61
UNII2A	5290	58	-7.074	-6.175	-3.591	-8.865	-7.113	-4.891	-8.162	-5.703	-3.750	5.14
UNII2C	5530	106	-4.014	-2.333	-0.082	-5.411	-3.146	-1.122	-4.376	-1.762	0.135	6.66
	5610	122	-4.229	-3.579	-0.882	-5.895	-4.274	-1.999	-4.873	-2.612	-0.587	6.66
	5690	138	-2.884	-3.376	-0.113	-4.425	-4.240	-1.321	-3.583	-3.226	-0.391	6.66
UNII3	5775	155	-5.000	-1.974	-0.218	-5.850	-2.996	-1.182	-5.601	-3.404	-1.355	25.48 dBm/500kHz

Mode : HE80 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-7.175	-7.556	-4.351	-7.966	-7.513	-4.723	-8.416	-7.205	-4.758	5.61
UNII2A	5290	58	-8.006	-7.211	-4.580	-8.746	-6.957	-4.750	-9.050	-6.603	-4.646	5.14
UNII2C	5530	106	-5.907	-4.031	-1.858	-6.248	-3.623	-1.730	-6.273	-3.467	-1.637	6.66
	5610	122	-6.017	-5.072	-2.509	-6.438	-4.782	-2.521	-6.617	-4.359	-2.333	6.66
	5690	138	-4.692	-5.150	-1.905	-5.272	-4.818	-2.029	-5.339	-5.152	-2.234	6.66
UNII3	5775	155	-7.857	-5.070	-3.233	-8.439	-5.785	-3.902	-8.514	-6.293	-4.253	25.48 dBm/500kHz

Mode : HE80 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-9.697	-9.998	-6.835	-10.675	-10.023	-7.326	-10.895	-9.707	-7.250	5.61
UNII2A	5290	58	-9.553	-9.478	-6.505	-10.484	-9.283	-6.832	-10.589	-9.100	-6.771	5.14
UNII2C	5530	106	-8.866	-6.966	-4.803	-9.363	-6.789	-4.878	-9.294	-6.625	-4.747	6.66
	5610	122	-9.024	-8.079	-5.516	-9.582	-7.694	-5.526	-9.643	-7.430	-5.387	6.66
	5690	138	-7.716	-8.146	-4.915	-8.331	-8.041	-5.173	-8.501	-8.234	-5.355	6.66
UNII3	5775	155	-10.961	-8.112	-6.297	-11.408	-8.942	-6.992	-11.496	-9.364	-7.290	25.48 dBm/500kHz

Mode : HE80 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-13.136	-13.533	-10.320	-13.589	-13.575	-10.572	-14.258	-13.232	-10.704	5.61
UNII2A	5290	58	-13.153	-13.058	-10.095	-13.467	-12.966	-10.199	-14.152	-12.555	-10.270	5.14
UNII2C	5530	106	-12.442	-10.527	-8.369	-12.561	-10.334	-8.296	-12.756	-10.042	-8.180	6.66
	5610	122	-12.553	-11.622	-9.052	-12.669	-11.475	-9.021	-13.106	-11.019	-8.928	6.66
	5690	138	-11.266	-11.707	-8.471	-11.613	-11.633	-8.613	-11.959	-11.748	-8.842	6.66
UNII3	5775	155	-14.498	-11.865	-9.975	-14.791	-12.070	-10.210	-15.150	-12.780	-10.795	25.48 dBm/500kHz

Mode : HE80 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit [dBm/MHz]
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	
UNII1	5210	42	-16.339	-16.530	-13.423	-	-	-	-17.253	-16.290	-13.735	5.61
UNII2A	5290	58	-16.252	-16.075	-13.152	-	-	-	-17.070	-15.644	-13.288	5.14
UNII2C	5530	106	-15.548	-13.414	-11.341	-	-	-	-15.905	-13.124	-11.285	6.66
	5610	122	-15.642	-14.443	-11.991	-	-	-	-16.160	-14.024	-11.952	6.66
	5690	138	-14.508	-14.440	-11.464	-	-	-	-15.042	-14.547	-11.777	6.66
UNII3	5775	155	-17.734	-14.738	-12.972	-	-	-	-18.046	-15.598	-13.641	25.48 dBm/500kHz

Mode : HE80 996T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-	-	-	-19.475	-19.419	-16.437	-	-	-	5.61
UNII2A	5290	58	-	-	-	-19.421	-18.776	-16.076	-	-	-	5.14
UNII2C	5530	106	-	-	-	-18.716	-16.330	-14.351	-	-	-	6.66
	5610	122	-	-	-	-18.802	-17.242	-14.942	-	-	-	6.66
	5690	138	-	-	-	-17.572	-17.898	-14.722	-	-	-	6.66
UNII3	5775	155	-	-	-	-20.813	-18.030	-16.192	-	-	-	25.48 dBm/500kHz

Mode : HE80 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-	-	-	-17.753	-17.836	-14.784	-	-	-	5.61
UNII2A	5290	58	-	-	-	-17.680	-17.293	-14.472	-	-	-	5.14
UNII2C	5530	106	-	-	-	-16.668	-14.405	-12.380	-	-	-	6.66
	5610	122	-	-	-	-16.827	-15.470	-13.085	-	-	-	6.66
	5690	138	-	-	-	-15.584	-15.794	-12.677	-	-	-	6.66
UNII3	5775	155	-	-	-	-18.609	-16.418	-14.366	-	-	-	25.48 dBm/500kHz

10.5.3 MIMO_CDD(Ant.1+Ant.3)

Mode : HE20 26T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-7.903	-6.797	-4.305	-9.642	-8.281	-5.898	-8.169	-6.767	-4.401	7.59
	5200	40	-7.760	-6.715	-4.196	-9.438	-8.238	-5.786	-8.121	-6.626	-4.299	7.59
	5240	48	-7.787	-6.212	-3.918	-9.553	-7.624	-5.472	-8.176	-6.033	-3.963	7.59
UNII2A	5260	52	-8.859	-7.281	-4.988	-10.523	-8.736	-6.528	-9.114	-7.111	-4.988	6.96
	5300	60	-8.011	-6.802	-4.354	-9.528	-8.065	-5.725	-8.321	-6.590	-4.360	6.96
	5320	64	-7.556	-6.461	-3.964	-9.329	-8.018	-5.614	-8.034	-6.362	-4.108	6.96
UNII2C	5500	100	-4.727	-2.562	-0.501	-6.204	-4.020	-1.966	-4.786	-2.478	-0.470	7.89
	5580	116	-4.827	-3.337	-1.008	-6.352	-4.653	-2.410	-5.075	-3.007	-0.909	7.89
	5720	144	-5.006	-2.045	-0.268	-6.465	-3.575	-1.774	-5.102	-2.277	-0.453	7.89
UNII3	5745	149	-5.317	-2.758	-0.841	-6.071	-3.493	-1.583	-5.553	-2.944	-1.045	27.40 dBm/500kHz
	5785	157	-5.401	-2.431	-0.657	-5.857	-3.265	-1.360	-5.586	-2.830	-0.983	27.40 dBm/500kHz
	5825	165	-5.947	-3.107	-1.289	-6.409	-4.037	-2.053	-5.861	-3.536	-1.534	27.40 dBm/500kHz

Mode : HE20 52T												
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-7.864	-8.044	-4.943	-8.209	-8.293	-5.240	-8.165	-7.849	-4.994	7.59
	5200	40	-7.969	-8.124	-5.036	-8.215	-8.297	-5.246	-8.152	-8.100	-5.116	7.59
	5240	48	-7.864	-7.025	-4.414	-8.124	-7.286	-4.675	-8.300	-6.492	-4.292	7.59
UNII2A	5260	52	-7.616	-6.164	-3.819	-7.878	-6.488	-4.117	-7.891	-6.517	-4.140	6.96
	5300	60	-8.292	-7.289	-4.751	-8.700	-7.461	-5.026	-8.639	-7.148	-4.820	6.96
	5320	64	-8.354	-7.108	-4.676	-8.603	-7.321	-4.905	-8.609	-6.943	-4.686	6.96
UNII2C	5500	100	-6.752	-4.308	-2.350	-7.014	-4.513	-2.576	-6.822	-4.254	-2.341	7.89
	5580	116	-6.885	-5.016	-2.840	-7.073	-5.094	-2.961	-7.001	-4.864	-2.792	7.89
	5720	144	-7.055	-3.838	-2.145	-7.290	-4.040	-2.358	-7.206	-3.828	-2.186	7.89
UNII3	5745	149	-8.500	-5.673	-3.850	-8.748	-5.950	-4.117	-8.526	-5.894	-4.003	27.40 dBm/500kHz
	5785	157	-8.474	-5.259	-3.565	-8.680	-5.628	-3.881	-8.669	-5.724	-3.941	27.40 dBm/500kHz
	5825	165	-8.944	-6.157	-4.320	-9.060	-6.394	-4.515	-8.946	-6.373	-4.461	27.40 dBm/500kHz

Mode : HE20 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-10.328	-9.432	-6.847	-	-	-	-10.670	-9.461	-7.013	7.59
	5200	40	-10.514	-9.494	-6.964	-	-	-	-10.753	-9.473	-7.056	7.59
	5240	48	-10.499	-8.542	-6.401	-	-	-	-10.798	-8.758	-6.649	7.59
UNII2A	5260	52	-10.201	-8.429	-6.215	-	-	-	-10.413	-8.761	-6.499	6.96
	5300	60	-10.671	-9.546	-7.062	-	-	-	-10.975	-9.384	-7.097	6.96
	5320	64	-10.578	-9.404	-6.941	-	-	-	-10.849	-9.265	-6.975	6.96
UNII2C	5500	100	-9.612	-7.059	-5.140	-	-	-	-9.761	-7.042	-5.182	7.89
	5580	116	-9.755	-7.790	-5.652	-	-	-	-9.783	-7.599	-5.545	7.89
	5720	144	-9.947	-6.606	-4.953	-	-	-	-9.892	-6.658	-4.970	7.89
UNII3	5745	149	-11.470	-8.457	-6.697	-	-	-	-11.507	-8.558	-6.777	27.40 dBm/500kHz
	5785	157	-11.292	-8.256	-6.504	-	-	-	-11.556	-8.561	-6.795	27.40 dBm/500kHz
	5825	165	-11.810	-8.882	-7.093	-	-	-	-11.810	-9.231	-7.322	27.40 dBm/500kHz

Mode : HE20 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-	-	-	-13.770	-13.003	-10.359	-	-	-	7.59
	5200	40	-	-	-	-13.911	-12.926	-10.380	-	-	-	7.59
	5240	48	-	-	-	-13.967	-12.013	-9.871	-	-	-	7.59
UNII2A	5260	52	-	-	-	-13.599	-12.010	-9.722	-	-	-	6.96
	5300	60	-	-	-	-14.142	-12.821	-10.421	-	-	-	6.96
	5320	64	-	-	-	-14.010	-12.743	-10.320	-	-	-	6.96
UNII2C	5500	100	-	-	-	-13.060	-10.512	-8.591	-	-	-	7.89
	5580	116	-	-	-	-13.173	-11.038	-8.965	-	-	-	7.89
	5720	144	-	-	-	-13.379	-10.100	-8.427	-	-	-	7.89
UNII3	5745	149	-	-	-	-14.854	-12.040	-10.213	-	-	-	27.40 dBm/500kHz
	5785	157	-	-	-	-14.742	-11.828	-10.035	-	-	-	27.40 dBm/500kHz
	5825	165	-	-	-	-15.260	-12.452	-10.623	-	-	-	27.40 dBm/500kHz

Mode : HE20 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5180	36	-	-	-	-12.802	-12.254	-9.509	-	-	-	7.59
	5200	40	-	-	-	-12.903	-12.311	-9.587	-	-	-	7.59
	5240	48	-	-	-	-12.940	-11.427	-9.108	-	-	-	7.59
UNII2A	5260	52	-	-	-	-12.604	-11.535	-9.026	-	-	-	6.96
	5300	60	-	-	-	-12.984	-12.409	-9.677	-	-	-	6.96
	5320	64	-	-	-	-12.996	-12.454	-9.706	-	-	-	6.96
UNII2C	5500	100	-	-	-	-12.070	-10.219	-8.036	-	-	-	7.89
	5580	116	-	-	-	-11.985	-10.941	-8.421	-	-	-	7.89
	5720	144	-	-	-	-12.314	-9.925	-7.947	-	-	-	7.89
UNII3	5745	149	-	-	-	-13.737	-11.600	-9.528	-	-	-	27.40 dBm/500kHz
	5785	157	-	-	-	-13.531	-11.534	-9.408	-	-	-	27.40 dBm/500kHz
	5825	165	-	-	-	-14.031	-12.080	-9.937	-	-	-	27.40 dBm/500kHz

Mode : HE40 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-7.626	-6.163	-3.823	-8.250	-6.379	-4.204	-8.401	-6.148	-4.120	7.59
	5230	46	-7.574	-6.157	-3.798	-8.213	-6.299	-4.141	-8.453	-6.000	-4.045	7.59
UNII2A	5270	54	-7.313	-5.346	-3.209	-7.938	-5.523	-3.554	-7.893	-4.979	-3.186	6.96
	5310	62	-7.737	-6.121	-3.844	-8.451	-6.249	-4.202	-8.553	-5.830	-3.971	6.96
UNII2C	5510	102	-5.018	-2.557	-0.605	-5.328	-2.799	-0.872	-5.170	-2.240	-0.452	7.89
	5550	110	-4.467	-1.682	0.155	-4.804	-1.767	-0.015	-4.860	-1.551	0.113	7.89
	5710	142	-5.422	-1.948	-0.336	-5.708	-2.460	-0.777	-5.597	-2.385	-0.690	7.89
UNII3	5755	151	-5.475	-2.510	-0.734	-5.928	-3.029	-1.231	-5.996	-2.960	-1.208	27.40 dBm/500kHz
	5795	159	-6.597	-1.837	-0.585	-7.210	-2.356	-1.127	-6.993	-2.606	-1.257	27.40 dBm/500kHz

Mode : HE40 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-7.567	-6.155	-3.794	-8.160	-6.932	-4.492	-8.181	-7.066	-4.578	7.59
	5230	46	-7.692	-6.749	-4.185	-8.170	-6.780	-4.409	-8.263	-6.548	-4.311	7.59
UNII2A	5270	54	-7.670	-5.875	-3.670	-8.258	-6.521	-4.293	-8.216	-6.627	-4.339	6.96
	5310	62	-7.949	-6.688	-4.263	-8.510	-6.695	-4.498	-8.646	-6.425	-4.385	6.96
UNII2C	5510	102	-6.975	-3.748	-2.058	-6.896	-4.275	-2.380	-6.667	-4.081	-2.174	7.89
	5550	110	-6.006	-3.397	-1.498	-6.375	-3.525	-1.710	-6.346	-3.298	-1.550	7.89
	5710	142	-6.968	-3.777	-2.075	-7.323	-3.963	-2.316	-7.253	-3.948	-2.283	7.89
UNII3	5755	151	-8.231	-5.462	-3.619	-8.581	-5.825	-3.978	-8.547	-5.883	-4.004	27.40 dBm/500kHz
	5795	159	-9.187	-4.737	-3.405	-9.584	-5.201	-3.851	-9.429	-5.413	-3.962	27.40 dBm/500kHz

Mode : HE40 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-10.279	-9.709	-6.974	-10.594	-9.770	-7.152	-10.770	-9.702	-7.193	7.59
	5230	46	-10.253	-9.818	-7.020	-10.630	-9.822	-7.197	-10.877	-9.610	-7.187	7.59
UNII2A	5270	54	-10.329	-9.422	-6.842	-10.742	-9.542	-7.090	-10.859	-9.220	-6.952	6.96
	5310	62	-10.467	-9.565	-6.982	-10.747	-9.693	-7.178	-11.027	-9.341	-7.092	6.96
UNII2C	5510	102	-9.548	-7.098	-5.142	-9.699	-7.276	-5.310	-9.586	-6.868	-5.007	7.89
	5550	110	-8.997	-6.313	-4.441	-9.223	-6.416	-4.586	-9.293	-6.272	-4.515	7.89
	5710	142	-9.954	-6.730	-5.039	-10.162	-6.925	-5.238	-10.066	-6.972	-5.239	7.89
UNII3	5755	151	-11.143	-8.446	-6.578	-11.459	-8.713	-6.862	-11.346	-8.843	-6.906	27.40 dBm/500kHz
	5795	159	-12.160	-7.759	-6.414	-12.398	-7.982	-6.641	-12.333	-8.385	-6.915	27.40 dBm/500kHz

Mode : HE40 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-13.660	-13.290	-10.461	-	-	-	-14.247	-13.330	-10.754	7.59
	5230	46	-13.787	-13.328	-10.541	-	-	-	-14.384	-13.026	-10.642	7.59
UNII2A	5270	54	-13.792	-13.020	-10.379	-	-	-	-14.286	-12.844	-10.495	6.96
	5310	62	-14.048	-13.211	-10.599	-	-	-	-14.557	-13.013	-10.706	6.96
UNII2C	5510	102	-13.041	-10.776	-8.752	-	-	-	-13.186	-10.524	-8.644	7.89
	5550	110	-12.414	-9.935	-7.990	-	-	-	-12.784	-9.860	-8.070	7.89
	5710	142	-13.513	-10.286	-8.596	-	-	-	-13.602	-10.597	-8.834	7.89
UNII3	5755	151	-14.802	-12.118	-10.246	-	-	-	-14.934	-12.405	-10.478	27.40 dBm/500kHz
	5795	159	-15.712	-11.347	-9.992	-	-	-	-15.921	-11.923	-10.467	27.40 dBm/500kHz

Mode : HE40 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-	-	-	-16.601	-16.208	-13.390	-	-	-	7.59
	5230	46	-	-	-	-16.746	-15.990	-13.341	-	-	-	7.59
UNII2A	5270	54	-	-	-	-16.679	-15.754	-13.182	-	-	-	6.96
	5310	62	-	-	-	-16.843	-15.810	-13.286	-	-	-	6.96
UNII2C	5510	102	-	-	-	-15.901	-13.378	-11.449	-	-	-	7.89
	5550	110	-	-	-	-15.464	-12.851	-10.954	-	-	-	7.89
	5710	142	-	-	-	-16.480	-13.282	-11.583	-	-	-	7.89
UNII3	5755	151	-	-	-	-17.650	-14.973	-13.098	-	-	-	27.40 dBm/500kHz
	5795	159	-	-	-	-18.627	-14.205	-12.866	-	-	-	27.40 dBm/500kHz

Mode : HE40 SU

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5190	38	-	-	-	-15.224	-15.696	-12.443	-	-	-	7.59
	5230	46	-	-	-	-15.294	-15.561	-12.415	-	-	-	7.59
UNII2A	5270	54	-	-	-	-15.332	-15.195	-12.253	-	-	-	6.96
	5310	62	-	-	-	-15.471	-15.356	-12.403	-	-	-	6.96
UNII2C	5510	102	-	-	-	-14.317	-12.471	-10.286	-	-	-	7.89
	5550	110	-	-	-	-13.753	-11.568	-9.514	-	-	-	7.89
	5710	142	-	-	-	-14.805	-12.196	-10.297	-	-	-	7.89
UNII3	5755	151	-	-	-	-15.915	-13.889	-11.775	-	-	-	27.40 dBm/500kHz
	5795	159	-	-	-	-16.901	-13.452	-11.832	-	-	-	27.40 dBm/500kHz

Mode : HE80 26T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-6.917	-6.240	-3.555	-8.796	-7.366	-5.012	-8.253	-6.000	-3.972	7.59
UNII2A	5290	58	-7.074	-6.175	-3.591	-8.865	-7.113	-4.891	-8.162	-5.703	-3.750	6.96
UNII2C	5530	106	-4.014	-2.333	-0.082	-5.411	-3.146	-1.122	-4.376	-1.762	0.135	7.89
	5610	122	-4.229	-3.579	-0.882	-5.895	-4.274	-1.999	-4.873	-2.612	-0.587	7.89
	5690	138	-2.884	-3.376	-0.113	-4.425	-4.240	-1.321	-3.583	-3.226	-0.391	7.89
UNII3	5775	155	-5.000	-1.974	-0.218	-5.850	-2.996	-1.182	-5.601	-3.404	-1.355	27.40 dBm/500kHz

Mode : HE80 52T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-7.175	-7.556	-4.351	-7.966	-7.513	-4.723	-8.416	-7.205	-4.758	7.59
UNII2A	5290	58	-8.006	-7.211	-4.580	-8.746	-6.957	-4.750	-9.050	-6.603	-4.646	6.96
UNII2C	5530	106	-5.907	-4.031	-1.858	-6.248	-3.623	-1.730	-6.273	-3.467	-1.637	7.89
	5610	122	-6.017	-5.072	-2.509	-6.438	-4.782	-2.521	-6.617	-4.359	-2.333	7.89
	5690	138	-4.692	-5.150	-1.905	-5.272	-4.818	-2.029	-5.339	-5.152	-2.234	7.89
UNII3	5775	155	-7.857	-5.070	-3.233	-8.439	-5.785	-3.902	-8.514	-6.293	-4.253	27.40 dBm/500kHz

Mode : HE80 106T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-9.697	-9.998	-6.835	-10.675	-10.023	-7.326	-10.895	-9.707	-7.250	7.59
UNII2A	5290	58	-9.553	-9.478	-6.505	-10.484	-9.283	-6.832	-10.589	-9.100	-6.771	6.96
UNII2C	5530	106	-8.866	-6.966	-4.803	-9.363	-6.789	-4.878	-9.294	-6.625	-4.747	7.89
	5610	122	-9.024	-8.079	-5.516	-9.582	-7.694	-5.526	-9.643	-7.430	-5.387	7.89
	5690	138	-7.716	-8.146	-4.915	-8.331	-8.041	-5.173	-8.501	-8.234	-5.355	7.89
UNII3	5775	155	-10.961	-8.112	-6.297	-11.408	-8.942	-6.992	-11.496	-9.364	-7.290	27.40 dBm/500kHz

Mode : HE80 242T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-13.136	-13.533	-10.320	-13.589	-13.575	-10.572	-14.258	-13.232	-10.704	7.59
UNII2A	5290	58	-13.153	-13.058	-10.095	-13.467	-12.966	-10.199	-14.152	-12.555	-10.270	6.96
UNII2C	5530	106	-12.442	-10.527	-8.369	-12.561	-10.334	-8.296	-12.756	-10.042	-8.180	7.89
	5610	122	-12.553	-11.622	-9.052	-12.669	-11.475	-9.021	-13.106	-11.019	-8.928	7.89
	5690	138	-11.266	-11.707	-8.471	-11.613	-11.633	-8.613	-11.959	-11.748	-8.842	7.89
UNII3	5775	155	-14.498	-11.865	-9.975	-14.791	-12.070	-10.210	-15.150	-12.780	-10.795	27.40 dBm/500kHz

Mode : HE80 484T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-16.339	-16.530	-13.423	-	-	-	-17.253	-16.290	-13.735	7.59
UNII2A	5290	58	-16.252	-16.075	-13.152	-	-	-	-17.070	-15.644	-13.288	6.96
UNII2C	5530	106	-15.548	-13.414	-11.341	-	-	-	-15.905	-13.124	-11.285	7.89
	5610	122	-15.642	-14.443	-11.991	-	-	-	-16.160	-14.024	-11.952	7.89
	5690	138	-14.508	-14.440	-11.464	-	-	-	-15.042	-14.547	-11.777	7.89
UNII3	5775	155	-17.734	-14.738	-12.972	-	-	-	-18.046	-15.598	-13.641	27.40 dBm/500kHz

Mode : HE80 996T

Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-	-	-	-19.475	-19.419	-16.437	-	-	-	7.59
UNII2A	5290	58	-	-	-	-19.421	-18.776	-16.076	-	-	-	6.96
UNII2C	5530	106	-	-	-	-18.716	-16.330	-14.351	-	-	-	7.89
	5610	122	-	-	-	-18.802	-17.242	-14.942	-	-	-	7.89
	5690	138	-	-	-	-17.572	-17.898	-14.722	-	-	-	7.89
UNII3	5775	155	-	-	-	-20.813	-18.030	-16.192	-	-	-	27.40 dBm/500kHz

Mode : HE80 SU

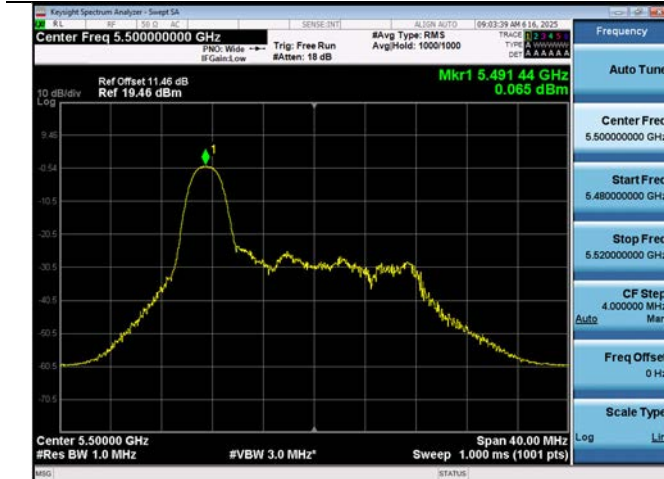
Band	Freq. [MHz]	CH.	Total Power Spectral Density [dBm/MHz]									Limit
			RU Index : Low			RU Index : Mid			RU Index : High			
			ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	ANT1	ANT2	MIMO	[dBm/MHz]
UNII1	5210	42	-	-	-	-17.753	-17.836	-14.784	-	-	-	7.59
UNII2A	5290	58	-	-	-	-17.680	-17.293	-14.472	-	-	-	6.96
UNII2C	5530	106	-	-	-	-16.668	-14.405	-12.380	-	-	-	7.89
	5610	122	-	-	-	-16.827	-15.470	-13.085	-	-	-	7.89
	5690	138	-	-	-	-15.584	-15.794	-12.677	-	-	-	7.89
UNII3	5775	155	-	-	-	-18.609	-16.418	-14.366	-	-	-	27.40 dBm/500kHz

Test Plots

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

[SISO_Ant.3]

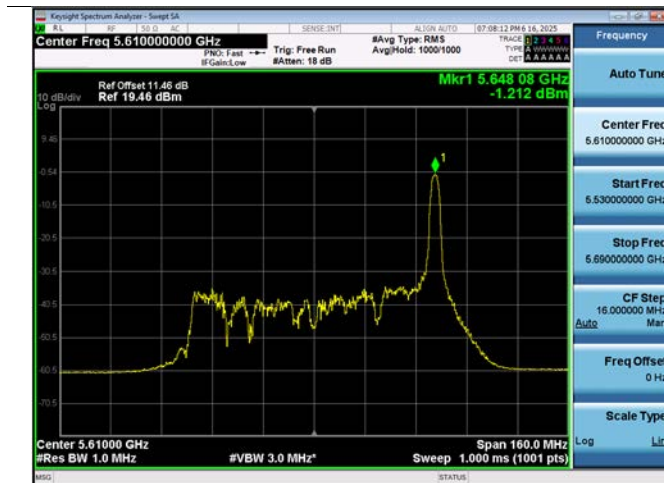
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Bandwidth 40M Ch.110(5550 MHz) 26 Tone RU 0



Bandwidth 80M Ch.122 (5610 MHz) 26 Tone RU 36

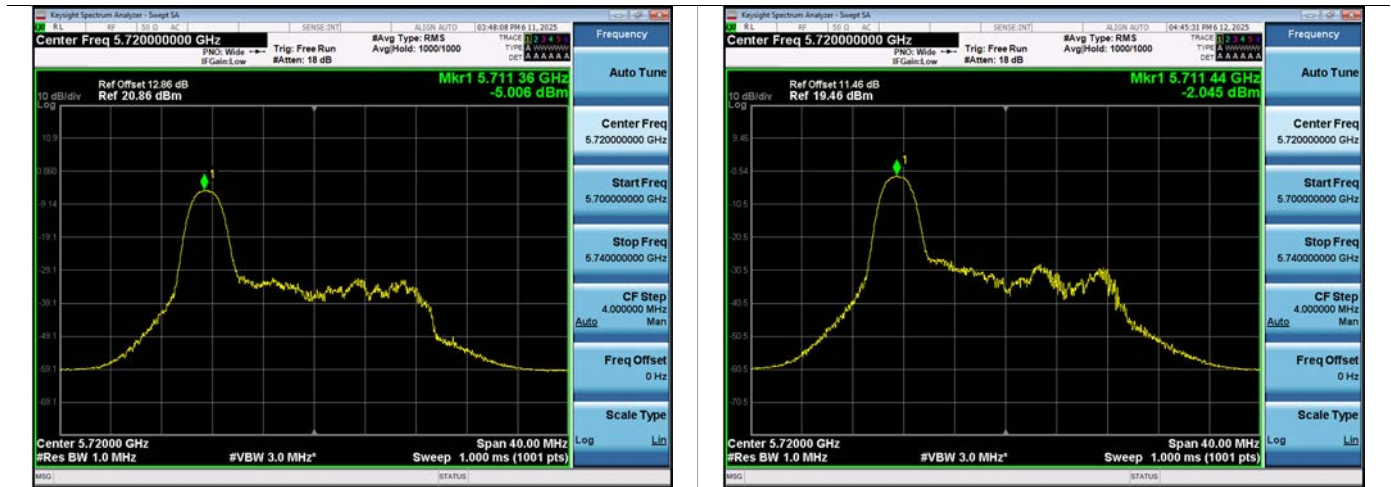


[MIMO_CDD(Ant1+Ant2), MIMO_CDD(Ant1+Ant3)]

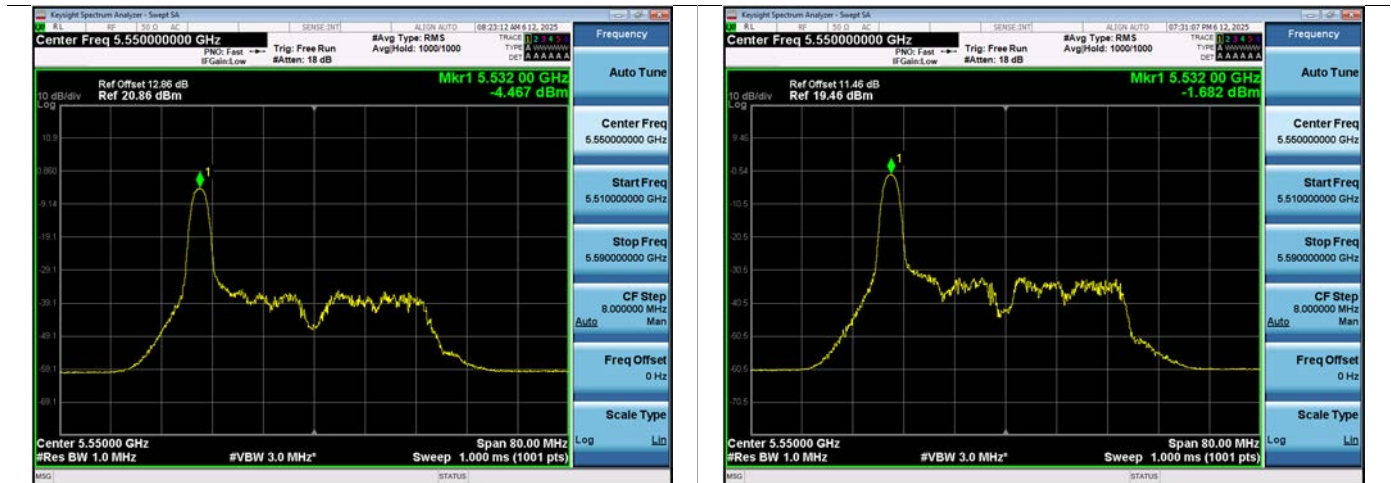
Ant.1

Ant.2

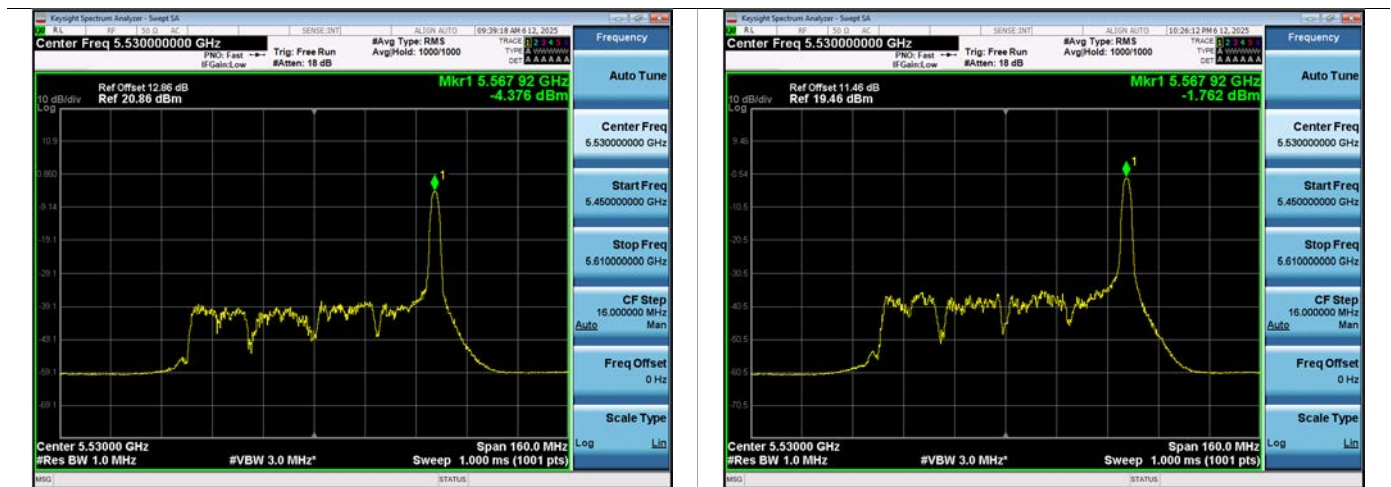
Bandwidth 20M Ch.144(5720 MHz) 26 Tone RU 0



Bandwidth 40M Ch.110(5550 MHz) 26 Tone RU 0



Bandwidth 80M Ch.106 (5530 MHz) 26 Tone RU 36



10.6 STRADDLE CHANNEL

Test Description	Note
26 dB Bandwidth	[UNII 2C] 26 dB Bandwidth = 5725 MHz - Measured Frequency[MHz] [UNII 3] 26 dB Bandwidth = Measured Frequency[MHz] - 5725 MHz
6 dB Bandwidth	6 dB Bandwidth = Measured Frequency[MHz] - 5725 MHz - Limit : > 0.5 MHz
Output Power	- Limit(UNII2C) : 23.98 dBm or 11 dBm + 10 log B, (where B is the 26 dB emission bandwidth in megahertz.) - Limit(UNII 3) : 30.00 dBm - Total Power (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)
Power Spectral Density	- Limit(UNII 2C) : 11.0 dBm/MHz - Limit(UNII 3) : 30.0 dBm/500 kHz - Total PSD (dBm) = Measured Value (dBm) + Duty Cycle Factor (dB)

Note:

- (1) : 6dB bandwidth is only located in UNII 2C. Therefore 6dB bandwidth do not overlap.
(2) : 26dB bandwidth is only located in UNII 2C. Therefore 26dB bandwidth do not overlap.

10.6.1 SISO_Ant.3

Mode : HE20										
Freq.[MHz]	CH.	Tone	RUIndex	26dB BW[MHz]		6dB BW[MHz]	Total Power[dBm]		Total PSD[dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5720	144	26T	(1) 0	16.32	4.48	-	2.65	-25.44	-0.126	-30.359
			(1) 4	14.48	4.48	-	2.19	-25.47	-1.447	-27.881
			7	14.36	4.40	2.52	-13.27	2.55	-8.900	-2.689
			8	14.20	6.60	4.56	-19.42	2.65	-23.679	-2.728
		52T	(1) 37	16.20	4.44	-	3.89	-23.81	-1.618	-26.159
			(1) 38	14.40	4.80	-	3.71	-24.86	-1.622	-28.939
			39	14.72	4.80	2.56	2.92	-6.70	-2.082	-5.784
			40	14.64	6.12	4.52	-13.99	3.88	-10.950	-4.413
		106T	(1) 53	16.64	5.36	-	3.50	-22.38	-4.867	-29.047
			54	14.96	6.16	4.60	-0.11	0.97	-5.114	-7.703
		242T	61	16.24	6.32	4.56	2.23	-2.58	-8.488	-11.137
		SU	-	15.44	5.36	3.56	2.36	-4.38	-7.087	-12.780

Mode : HE40										
Freq. [MHz]	CH.	Tone	RU Index	26dB BW [MHz]		6dB BW [MHz]	Total Power [dBm]		Total PSD [dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5710	142	26T	(1)(2) 0	-	-	-	-	-	-	-
			(1) 9	34.20	4.04	-	2.12	-29.05	-0.670	-33.923
			16	34.12	4.68	2.04	-7.47	1.91	-3.888	-3.113
			17	34.20	6.44	4.12	-19.35	2.33	-27.641	-2.790
		52T	(1)(2) 37	-	-	-	-	-	-	-
			(1) 41	34.28	4.12	-	3.39	-27.89	-2.172	-31.082
			43	34.20	4.12	-	3.35	-13.08	-2.006	-15.306
			44	34.20	6.76	4.12	-9.10	3.29	-5.665	-4.696
		106T	(1)(2) 53	-	-	-	-	-	-	-
			(1)(2) 54	-	-	-	-	-	-	-
			55	34.92	4.44	2.60	3.43	-28.95	-4.997	-28.701
			56	34.52	7.00	4.12	0.68	0.49	-4.724	-7.602
		242T	(1)(2) 61	-	-	-	-	-	-	-
			62	35.16	6.92	4.20	2.41	-3.05	-8.548	-11.394
		484T	65	37.72	7.72	4.12	3.09	-6.01	-11.226	-14.317
		SU	-	35.16	5.00	2.60	3.22	-8.06	-9.518	-16.254

Mode : HE80										
Freq. [MHz]	CH.	Tone	RU Index	26dB BW [MHz]		6dB BW [MHz]	Total Power [dBm]		Total PSD [dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5690	138	26T	(1)(2) 0	-	-	-	-	-	-	-
			(1)(2) 18	-	-	-	-	-	-	-
			35	74.04	5.96	2.12	-6.47	0.74	-5.415	-4.321
			36	74.04	7.24	4.20	-19.32	1.18	-29.112	-4.458
		52T	(1)(2) 37	-	-	-	-	-	-	-
			(1)(2) 45	-	-	-	-	-	-	-
			51	74.36	5.00	-	2.50	-14.01	-3.047	-17.479
			52	74.52	8.20	4.20	-10.08	2.35	-7.152	-6.002
		106T	(1)(2) 53	-	-	-	-	-	-	-
			(1)(2) 57	-	-	-	-	-	-	-
			59	75.16	4.84	-	2.47	-31.09	-6.054	-33.984
			60	74.84	8.52	4.20	-0.42	-0.72	-6.231	-9.159
		242T	(1)(2) 61	-	-	-	-	-	-	-
			(1)(2) 62	-	-	-	-	-	-	-
			(1)(2) 63	-	-	-	-	-	-	-
			64	74.68	8.20	4.20	2.21	-3.34	-8.904	-11.657
		484T	(1)(2) 65	-	-	-	-	-	-	-
			66	75.80	8.68	4.36	2.81	-6.28	-11.699	-14.781
		996T	67	78.84	9.32	4.20	3.45	-9.25	-14.337	-17.624
		SU	-	75.48	5.48	2.60	3.08	-12.42	-12.032	-20.863

10.6.2 MIMO_CDD(Ant1)

Mode : HE20										
Freq.[MHz]	CH.	Tone	RUIndex	26dB BW[MHz]		6dB BW[MHz]	Total Power[dBm]		Total PSD[dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5720	144	26T	(1) 0	16.36	4.36	-	-2.47	-30.67	-5.159	-32.711
			(1) 4	14.20	4.20	-	-2.99	-30.91	-6.534	-31.666
			7	14.36	4.52	2.52	-18.43	-2.56	-14.056	-7.851
			8	14.40	6.24	4.52	-24.84	-2.63	-28.699	-7.893
		52T	(1) 37	16.36	4.84	-	-1.68	-29.15	-6.989	-33.644
			(1) 38	14.76	4.88	-	-1.91	-29.50	-7.357	-32.123
			39	14.68	4.80	2.56	-2.16	-11.88	-7.239	-10.914
			40	14.68	6.32	4.48	-19.77	-1.82	-15.834	-10.060
		106T	(1) 53	16.52	5.36	-	-1.25	-28.62	-9.685	-30.715
			54	14.96	6.16	4.56	-4.81	-3.78	-9.674	-12.332
		242T	61	16.40	6.00	4.56	-2.83	-7.68	-13.580	-16.390
		SU	-	15.40	5.48	2.60	-3.34	-10.09	-12.794	-18.527

Mode : HE40										
Freq. [MHz]	CH.	Tone	RU Index	26dB BW [MHz]		6dB BW [MHz]	Total Power [dBm]		Total PSD [dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5710	142	26T	(1)(2) 0	-	-	-	-	-	-	-
			(1) 9	34.20	4.04	-	-3.28	-35.44	-6.090	-37.470
			16	34.20	4.92	2.04	-12.80	-3.41	-8.772	-8.236
			17	34.12	6.84	4.12	-24.05	-3.22	-31.571	-8.440
		52T	(1)(2) 37	-	-	-	-	-	-	-
			(1) 41	34.36	4.12	-	-2.23	-34.54	-7.553	-35.448
			43	34.12	4.04	-	-1.92	-18.46	-7.267	-20.765
			44	34.28	6.68	4.12	-14.41	-2.32	-11.009	-10.406
		106T	(1)(2) 53	-	-	-	-	-	-	-
			(1)(2) 54	-	-	-	-	-	-	-
			55	35.24	4.36	1.32	-1.75	-35.79	-10.169	-38.441
			56	35.00	6.68	4.12	-4.91	-5.16	-10.672	-13.503
		242T	(1)(2) 61	-	-	-	-	-	-	-
			62	34.76	6.92	4.12	-3.17	-8.70	-14.100	-17.070
		484T	65	37.56	7.16	4.12	-2.62	-11.77	-17.051	-20.134
		SU	-	35.24	5.48	2.60	-1.64	-12.76	-14.177	-20.972

Mode : HE80										
Freq. [MHz]	CH.	Tone	RU Index	26dB BW [MHz]		6dB BW [MHz]	Total Power [dBm]		Total PSD [dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5690	138	26T	(1)(2) 0	-	-	-	-	-	-	-
			(1)(2) 18	-	-	-	-	-	-	-
			35	74.20	6.28	2.12	-10.61	-1.54	-7.682	-6.417
			36	74.04	6.92	4.20	-21.66	-1.29	-32.019	-6.837
		52T	(1)(2) 37	-	-	-	-	-	-	-
			(1)(2) 45	-	-	-	-	-	-	-
			51	74.36	6.12	-	-0.21	-16.88	-5.625	-20.942
			52	74.68	8.68	4.20	-12.40	-0.26	-9.465	-8.447
		106T	(1)(2) 53	-	-	-	-	-	-	-
			(1)(2) 57	-	-	-	-	-	-	-
			59	74.68	4.68	-	-0.18	-34.53	-8.717	-38.854
			60	75.00	8.52	4.20	-3.22	-3.62	-8.856	-11.733
		242T	(1)(2) 61	-	-	-	-	-	-	-
			(1)(2) 62	-	-	-	-	-	-	-
			(1)(2) 63	-	-	-	-	-	-	-
			64	75.00	8.04	4.20	-1.51	-7.16	-12.433	-15.547
		484T	(1)(2) 65	-	-	-	-	-	-	-
			66	76.12	8.68	4.20	-0.94	-10.19	-15.420	-18.528
		996T	67	79.32	9.16	4.20	-0.63	-13.37	-18.202	-21.803
		SU	-	75.80	5.80	2.60	-0.01	-15.59	-15.416	-23.780

10.6.3 MIMO_CDD(Ant2&Ant3)

Mode : HE20										
Freq.[MHz]	CH.	Tone	RUIndex	26dB BW[MHz]		6dB BW[MHz]	Total Power[dBm]		Total PSD[dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5720	144	26T	(1) 0	16.40	4.36	-	0.77	-27.70	-1.796	-30.740
			(1) 4	14.04	4.72	-	0.21	-27.34	-3.052	-29.792
			7	14.28	4.28	2.52	-16.16	0.09	-11.721	-5.218
			8	14.36	6.44	4.60	-21.64	0.57	-26.744	-4.792
		52T	(1) 37	16.36	4.60	-	1.79	-26.41	-3.527	-27.793
			(1) 38	14.76	4.84	-	1.57	-27.20	-3.859	-33.367
			39	14.56	4.76	2.60	0.55	-8.95	-4.502	-7.810
			40	14.32	6.12	4.52	-16.09	1.67	-12.884	-6.630
		106T	(1) 53	16.48	5.24	-	1.65	-25.16	-6.749	-32.035
			54	14.92	6.20	4.56	-2.22	-1.21	-7.358	-9.948
		242T	61	16.24	6.12	4.56	0.27	-4.64	-10.328	-13.289
		SU	-	15.28	5.40	2.60	-0.25	-7.02	-9.687	-15.481

Mode : HE40										
Freq. [MHz]	CH.	Tone	RU Index	26dB BW [MHz]		6dB BW [MHz]	Total Power [dBm]		Total PSD [dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5710	142	26T	(1)(2) 0	-	-	-	-	-	-	-
			(1) 9	34.12	3.96	-	-0.55	-31.64	-3.301	-36.131
			16	34.20	5.16	2.12	-10.17	-0.69	-6.095	-5.803
			17	34.12	6.12	4.12	-22.56	-0.54	-29.518	-6.084
		52T	(1)(2) 37	-	-	-	-	-	-	-
			(1) 41	34.28	4.12	-	0.74	-31.02	-4.803	-33.408
			43	34.28	4.12	-	0.89	-15.55	-4.531	-18.058
			44	34.20	6.68	4.12	-11.71	0.54	-8.180	-7.411
		106T	(1)(2) 53	-	-	-	-	-	-	-
			(1)(2) 54	-	-	-	-	-	-	-
			55	35.48	4.44	2.60	0.99	-32.83	-7.528	-47.321
			56	35.48	6.68	4.12	-1.96	-2.30	-7.708	-10.539
		242T	(1)(2) 61	-	-	-	-	-	-	-
			62	34.76	7.08	4.20	0.50	-5.09	-10.405	-13.364
		484T	65	37.56	7.96	4.12	1.40	-7.86	-12.955	-16.269
		SU	-	35.16	5.24	2.60	0.56	-10.66	-12.326	-18.934

Mode : HE80										
Freq. [MHz]	CH.	Tone	RU Index	26dB BW [MHz]		6dB BW [MHz]	Total Power [dBm]		Total PSD [dBm/MHz]	
				UNII 2C	UNII 3	UNII 3	UNII 2C	UNII 3	UNII 2C	UNII 3
5690	138	26T	(1)(2) 0	-	-	-	-	-	-	-
			(1)(2) 18	-	-	-	-	-	-	-
			35	74.04	5.96	2.12	-8.80	-1.63	-7.825	-6.718
			36	74.04	7.24	4.20	-22.54	-1.23	-32.563	-6.333
		52T	(1)(2) 37	-	-	-	-	-	-	-
			(1)(2) 45	-	-	-	-	-	-	-
			51	74.52	5.16	-	-0.28	-16.82	-5.772	-20.454
			52	74.68	8.84	4.20	-12.53	-0.39	-9.763	-8.520
		106T	(1)(2) 53	-	-	-	-	-	-	-
			(1)(2) 57	-	-	-	-	-	-	-
			59	74.68	4.84	-	-0.14	-32.64	-8.754	-40.475
			60	74.84	8.20	4.20	-2.87	-3.21	-8.696	-11.609
		242T	(1)(2) 61	-	-	-	-	-	-	-
			(1)(2) 62	-	-	-	-	-	-	-
			(1)(2) 63	-	-	-	-	-	-	-
			64	75.32	8.36	4.20	-0.62	-6.26	-11.639	-14.786
		484T	(1)(2) 65	-	-	-	-	-	-	-
			66	75.80	9.64	4.36	0.07	-9.22	-14.370	-17.526
		996T	67	78.52	9.32	4.20	0.21	-12.44	-17.590	-21.018
		SU	-	75.48	5.48	2.60	-0.37	-15.84	-15.688	-24.100

Test Plots(26dB Bandwidth)

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

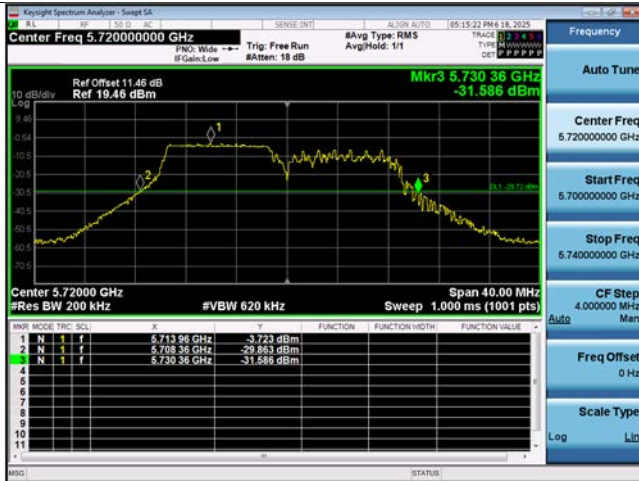
[SISO_Ant.3]

UNII 2C

UNII 3

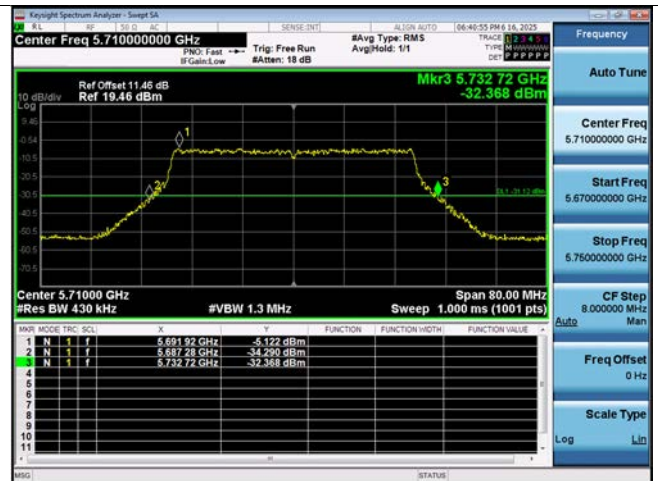
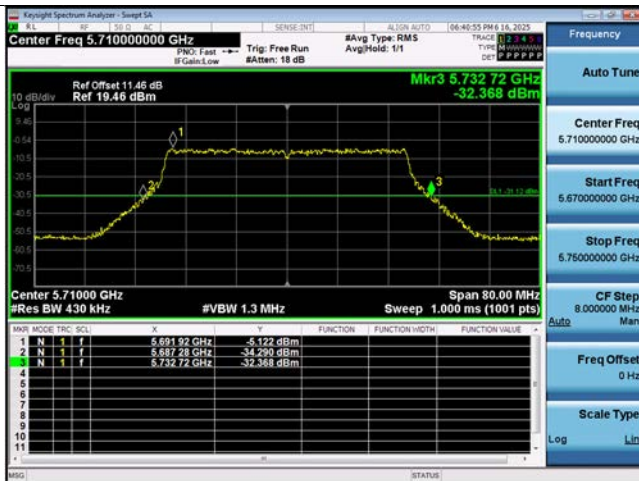
20M Ch.144(5720 MHz) 106 Tones RU 53

20M Ch.144(5720 MHz) 26 Tones RU 8



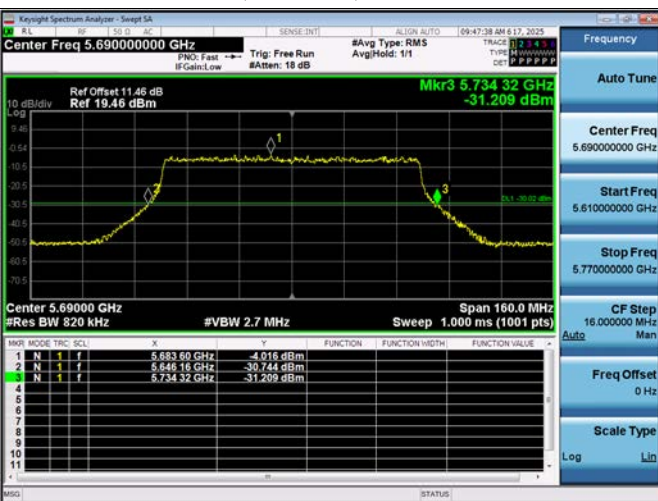
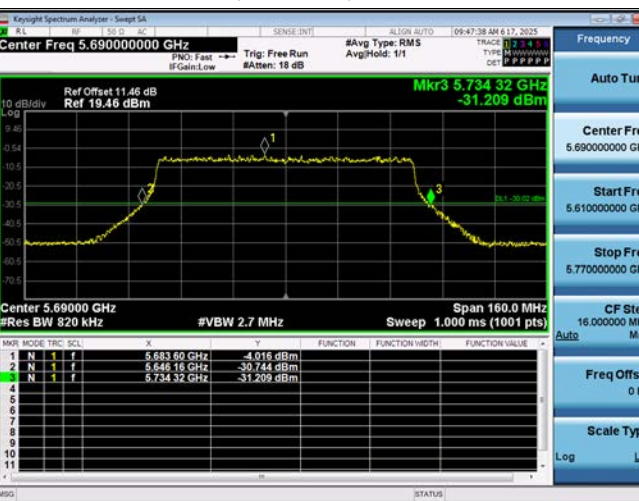
40M Ch.142(5710 MHz) 484 Tones RU 65

40M Ch.142(5710 MHz) 484 Tones RU 65



80M Ch.138(5690 MHz) 996 Tones RU 67

80M Ch.138(5690 MHz) 996 Tones RU 67



[MIMO_CDD(Ant1)]

UNII 2C

UNII 3

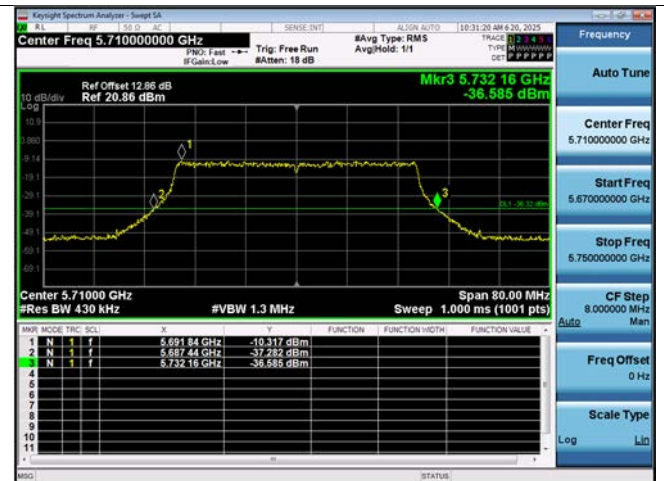
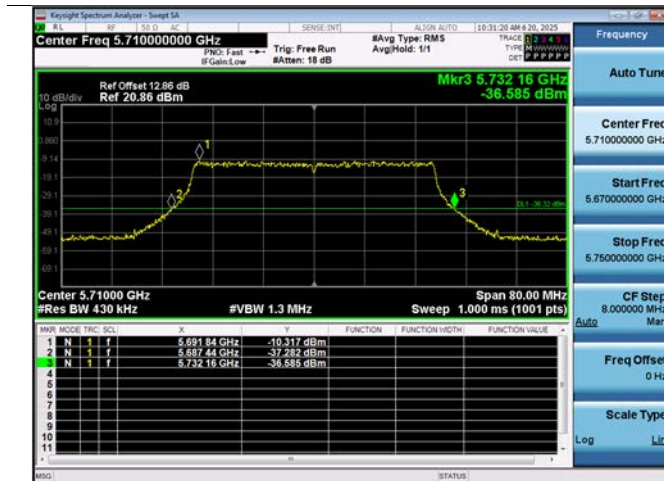
20M Ch.144(5720 MHz) 106 Tones RU 53

20M Ch.144(5720 MHz) 52 Tones RU 40



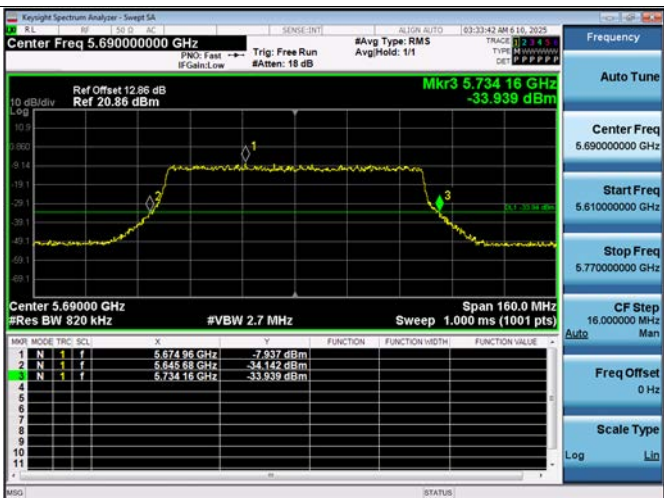
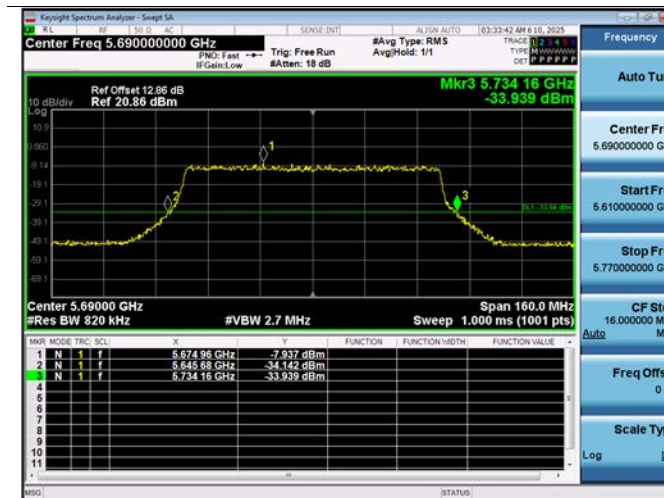
40M Ch.142(5710 MHz) 484 Tones RU 65

40M Ch.142(5710 MHz) 484 Tones RU 65



80M Ch.138(5690 MHz) 996 Tones RU 67

80M Ch.138(5690 MHz) 996 Tones RU 67



[MIMO_CDD(Ant2&Ant3)]

UNII 2C

UNII 3

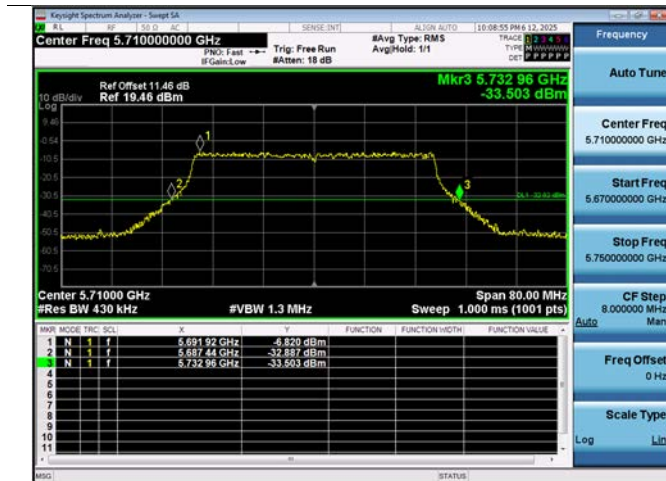
20M Ch.144(5720 MHz) 106 Tones RU 53

20M Ch.144(5720 MHz) 26 Tones RU 8



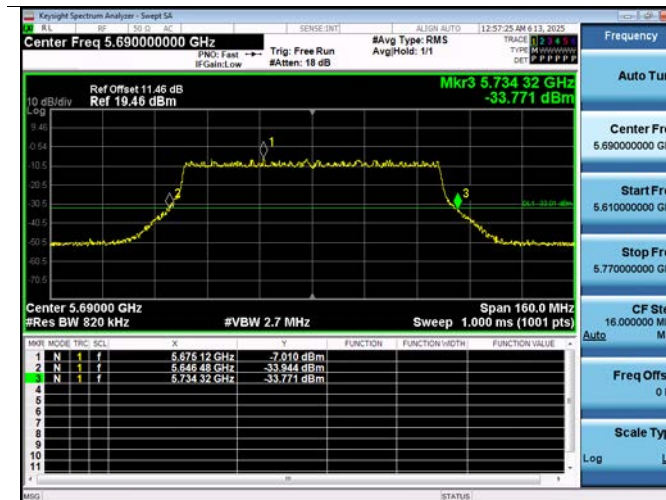
40M Ch.142(5710 MHz) 484 Tones RU 65

40M Ch.142(5710 MHz) 484 Tones RU 65



80M Ch.138(5690 MHz) 996 Tones RU 67

80M Ch.138(5690 MHz) 484 Tones RU 66

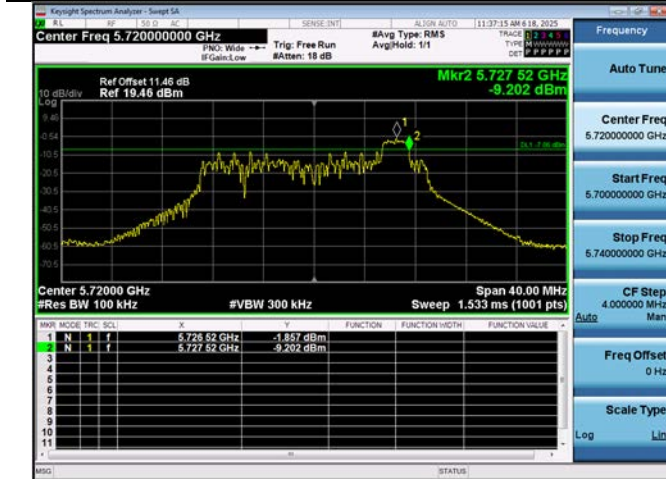


☒ Test Plots(6dB Bandwidth)

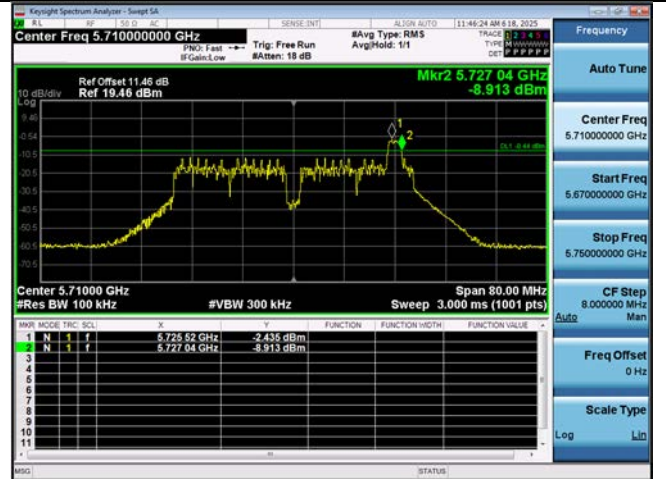
Note: In order to simplify the report, attached plots were only the narrowest channel. (UNII1~3)

[SISO_Ant.3]

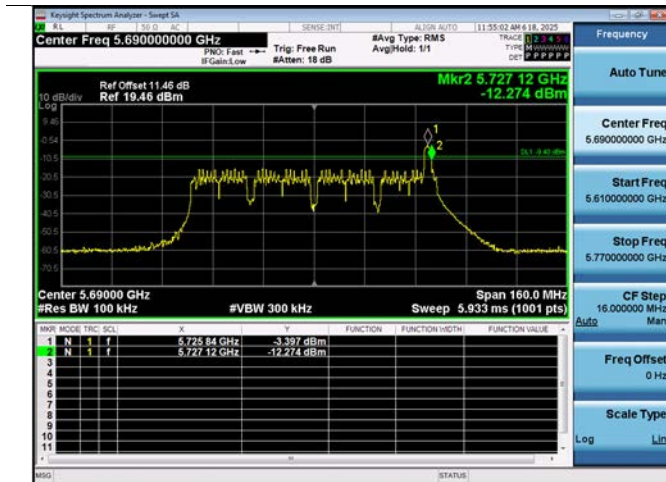
20M Ch.144(5720 MHz) 26 Tones RU 7



40M Ch.142(5710 MHz) 26 Tones RU 16

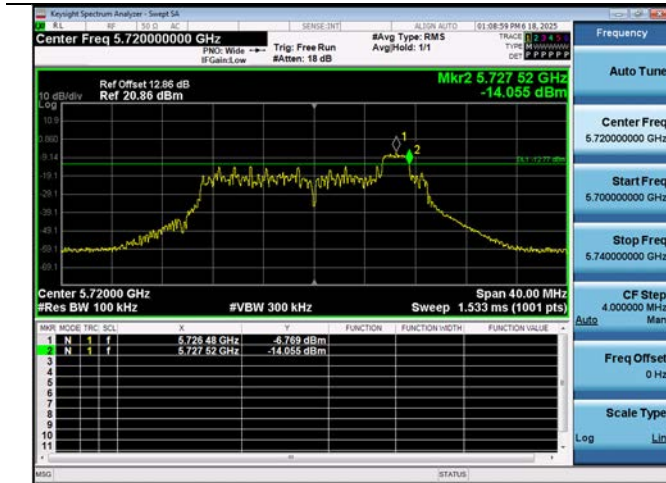


80M Ch.138(5690 MHz) 26 Tones RU 35

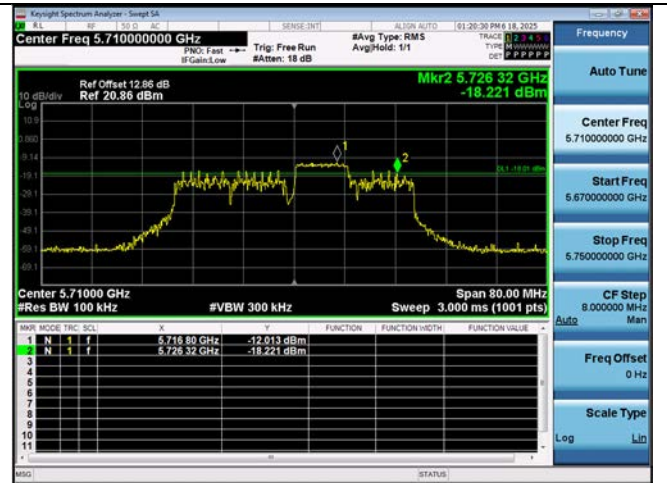


[MIMO_CDD(Ant1)]

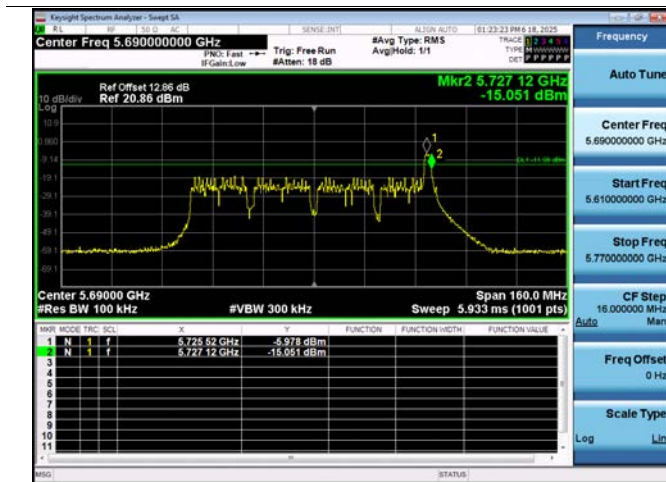
20M Ch.144(5720 MHz) 26 Tones RU 7



40M Ch.142(5710 MHz) 106 Tones RU 55

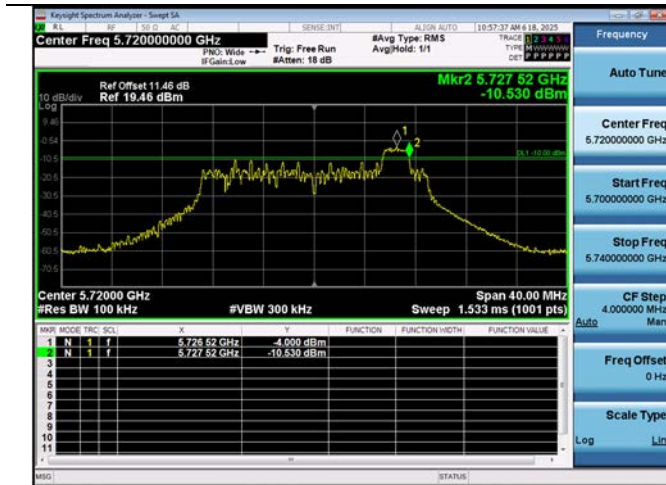


80M Ch.138(5690 MHz) 26 Tones RU 35

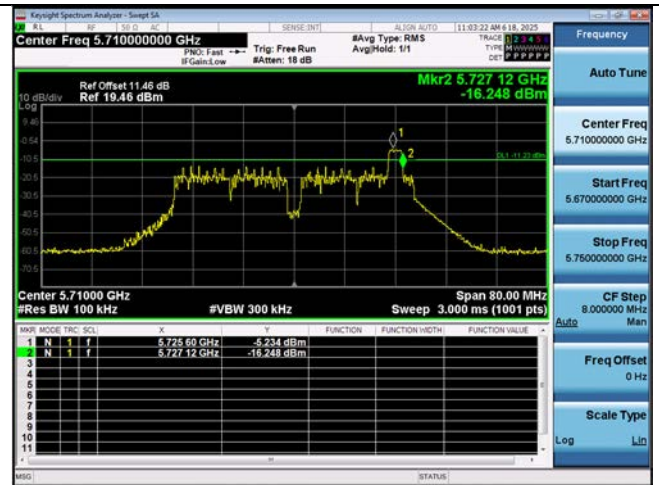


[MIMO_CDD(Ant2&Ant3)]

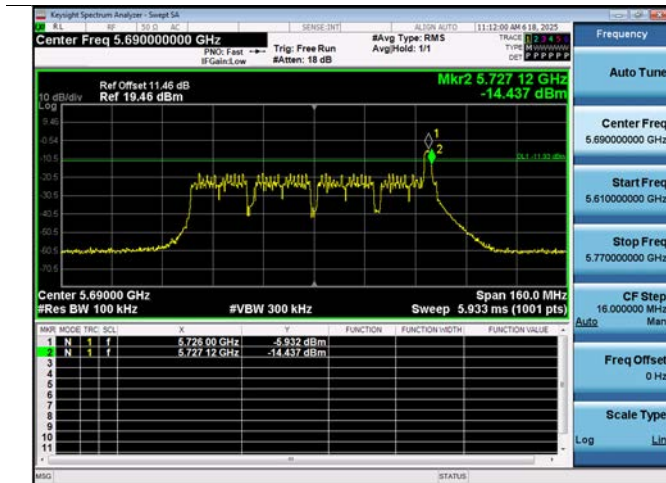
20M Ch.144(5720 MHz) 26 Tones RU 7



40M Ch.142(5710 MHz) 26 Tones RU 16



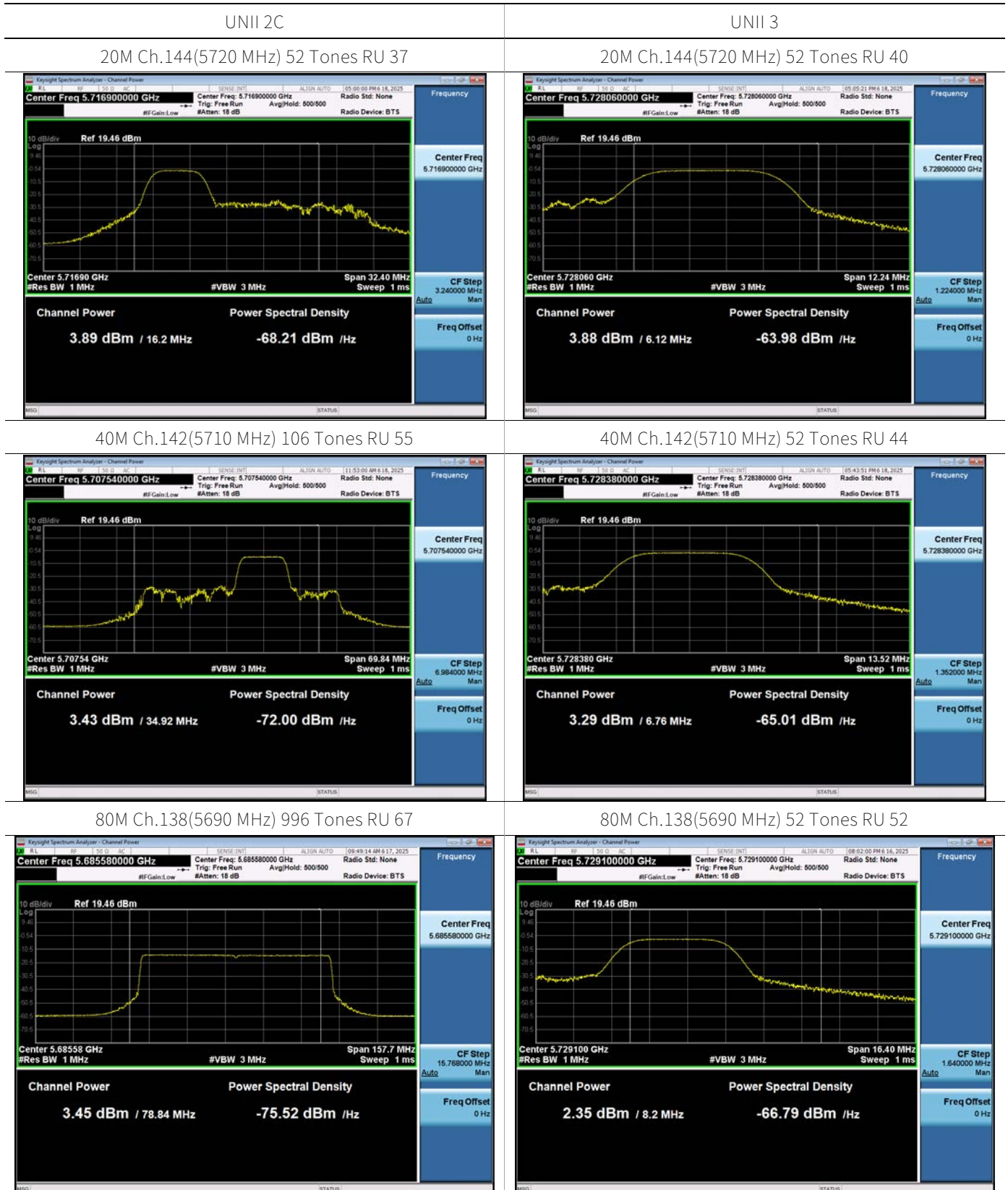
80M Ch.138(5690 MHz) 26 Tones RU 35



Test Plots(Output Power)

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

[SISO_Ant.3]



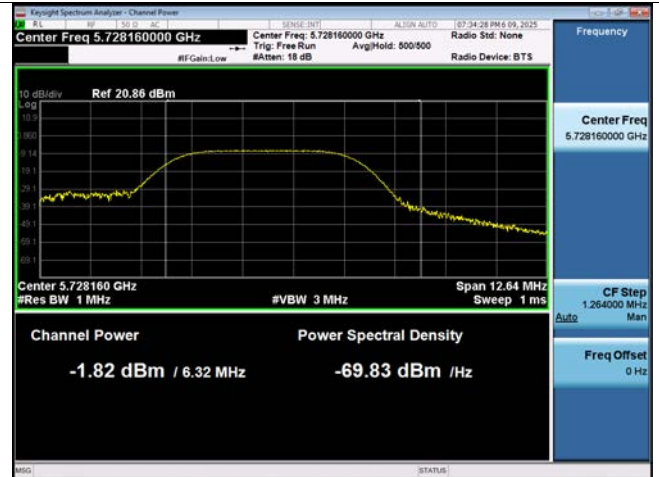
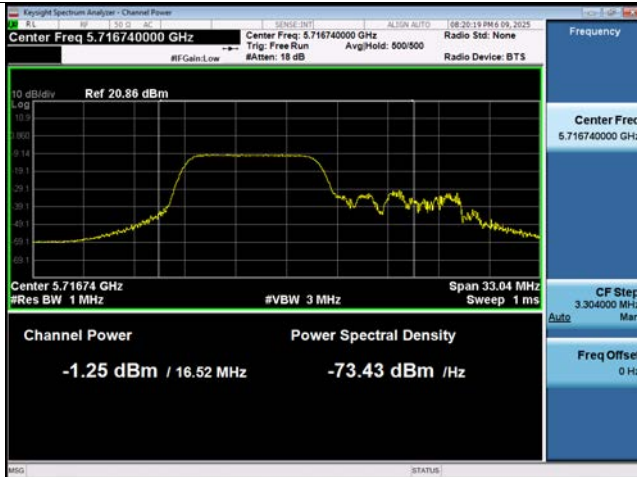
[MIMO_CDD(Ant1)]

UNII 2C

UNII 3

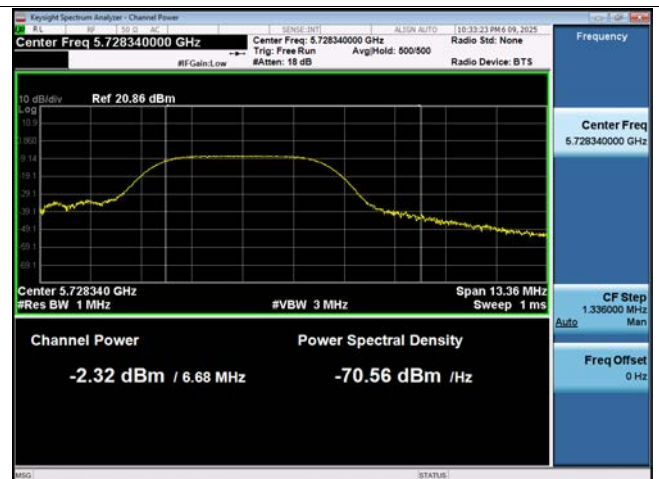
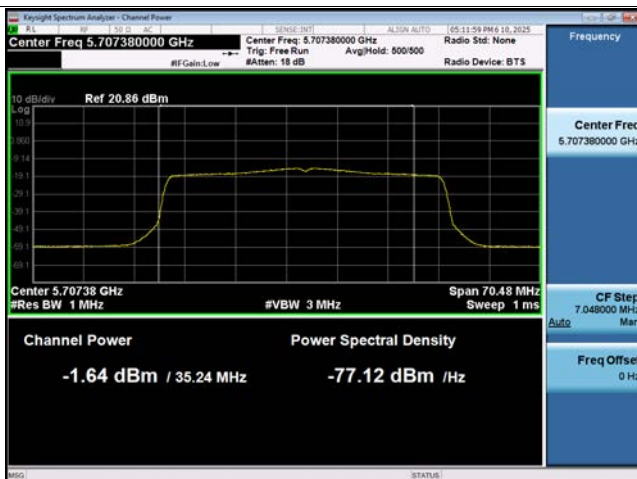
20M Ch.144(5720 MHz) 106 Tones RU 53

20M Ch.144(5720 MHz) 52 Tones RU 40



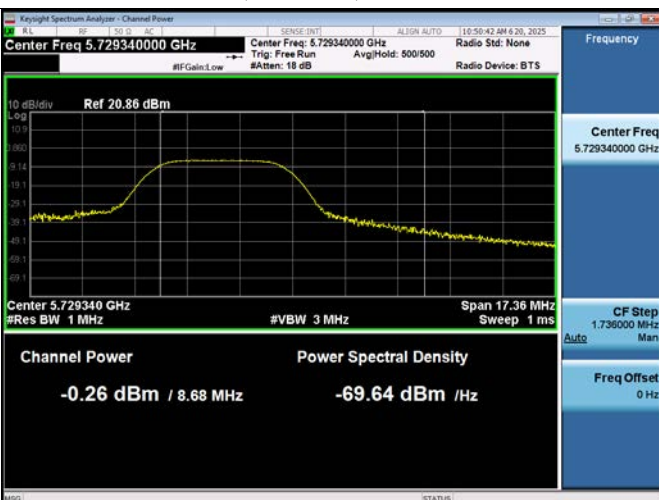
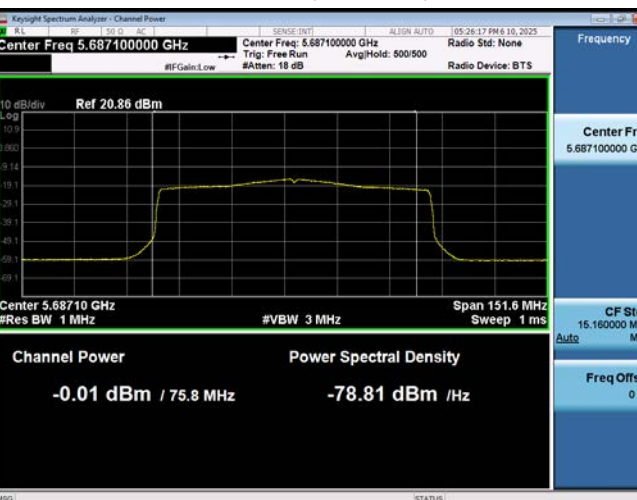
40M Ch.142(5710 MHz) SU

40M Ch.142(5710 MHz) 52 Tones RU 44



80M Ch.138(5690 MHz) SU

80M Ch.138(5690 MHz) 106 Tones RU 52



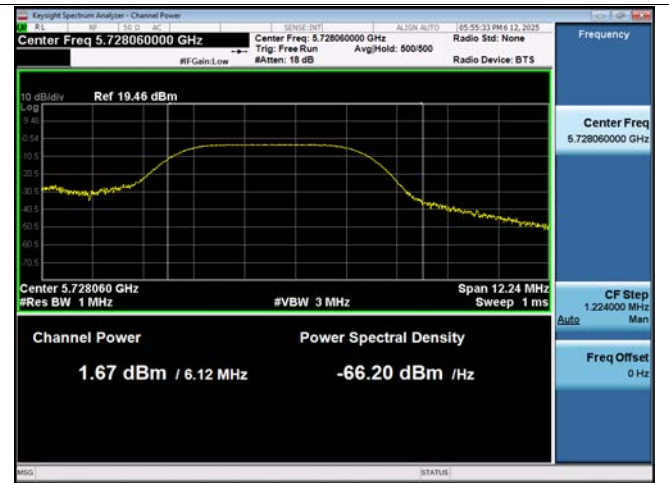
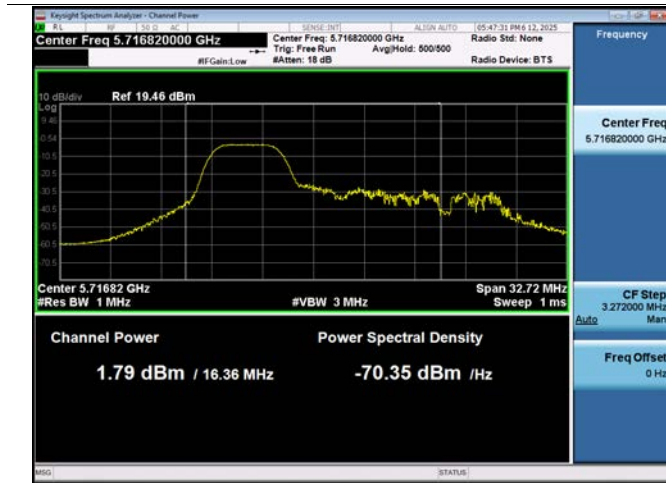
[MIMO_CDD(Ant2&Ant3)]

UNII 2C

UNII 3

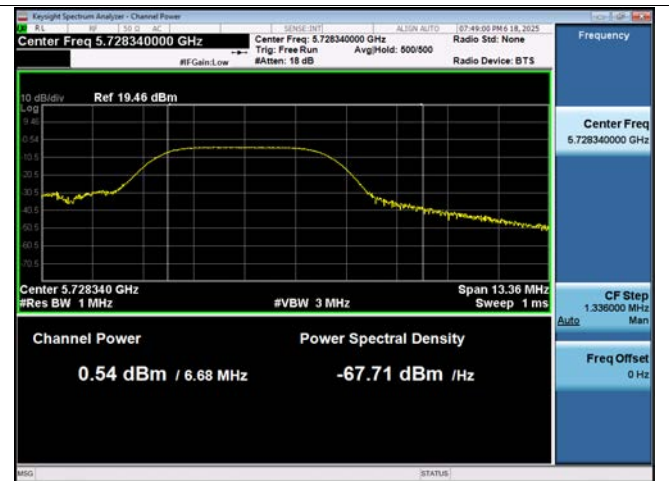
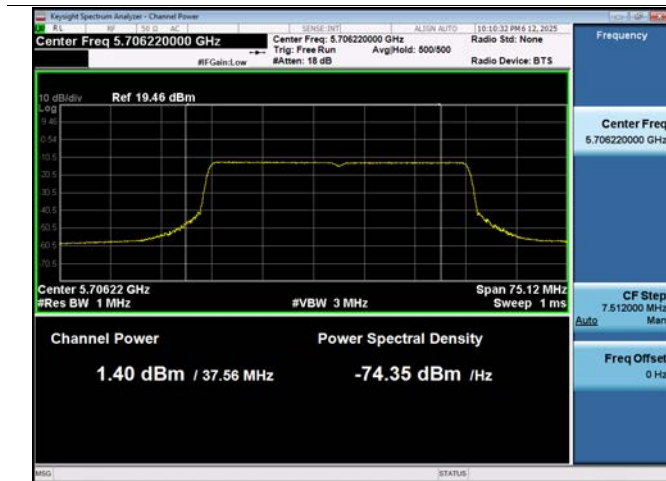
20M Ch.144(5720 MHz) 52 Tones RU 37

20M Ch.144(5720 MHz) 52 Tones RU 40



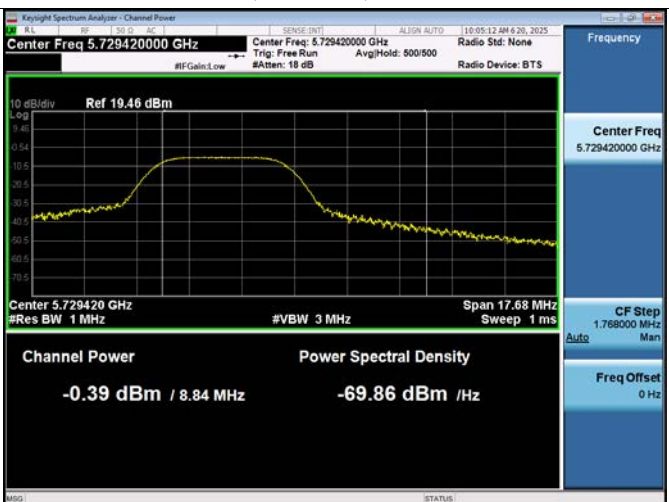
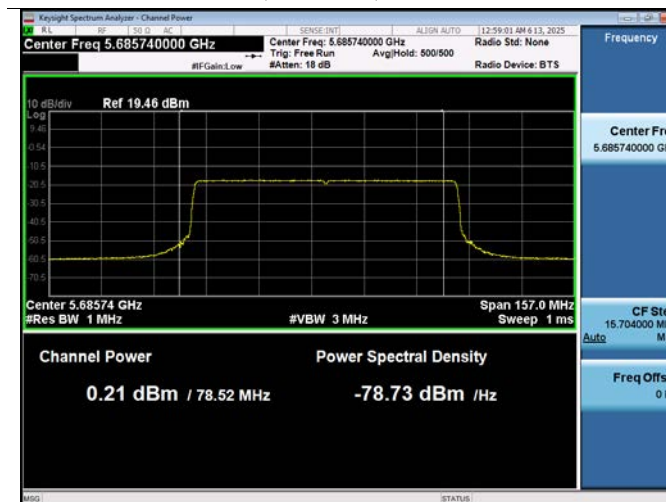
40M Ch.142(5710 MHz) 484 Tones RU 65

40M Ch.142(5710 MHz) 52 Tones RU 44



80M Ch.138(5690 MHz) 996 Tones RU 67

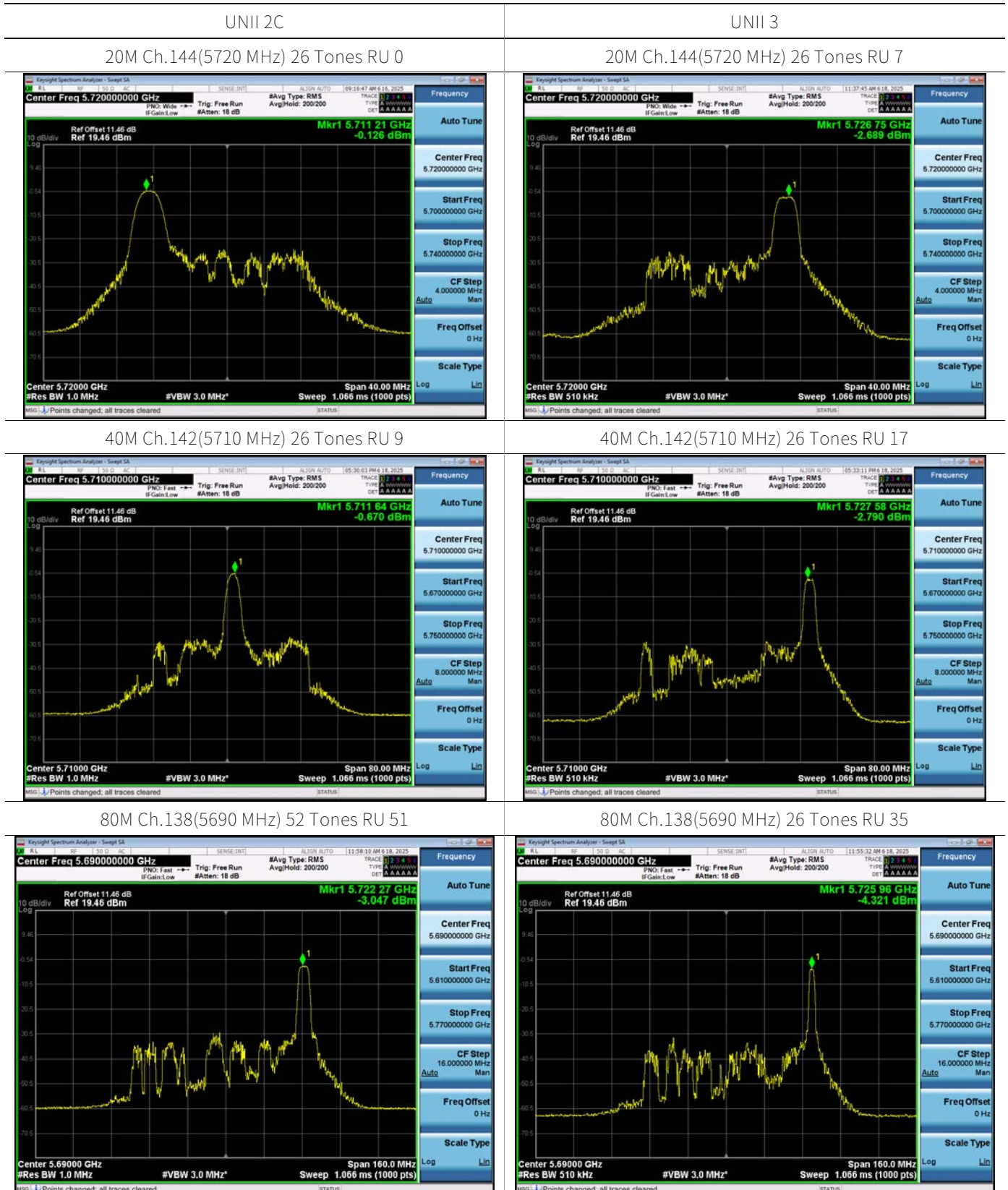
80M Ch.138(5690 MHz) 52 Tones RU 52



Test Plots(Power Spectral Density)

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

[SISO_Ant.3]



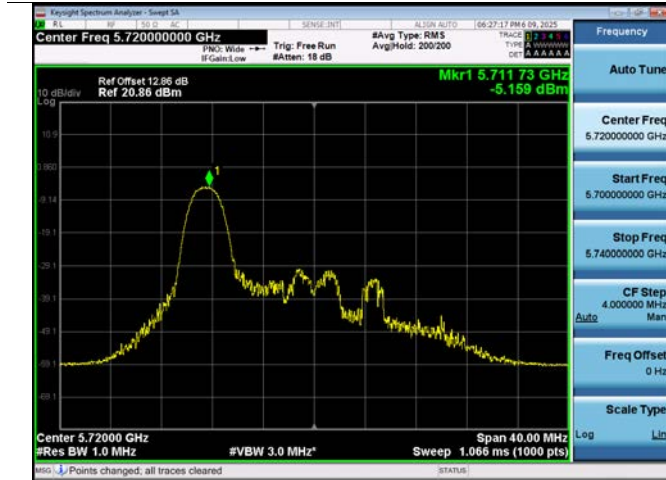
[MIMO_CDD(Ant1)]

UNII 2C

20M Ch.144(5720 MHz) 26 Tones RU 0

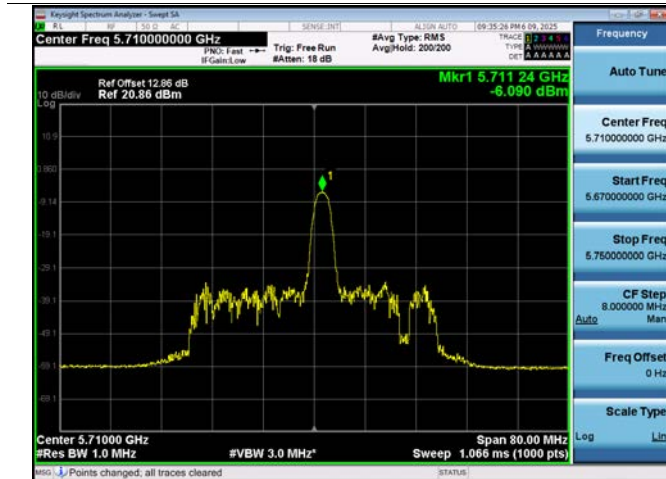
UNII 3

20M Ch.144(5720 MHz) 26 Tones RU 7



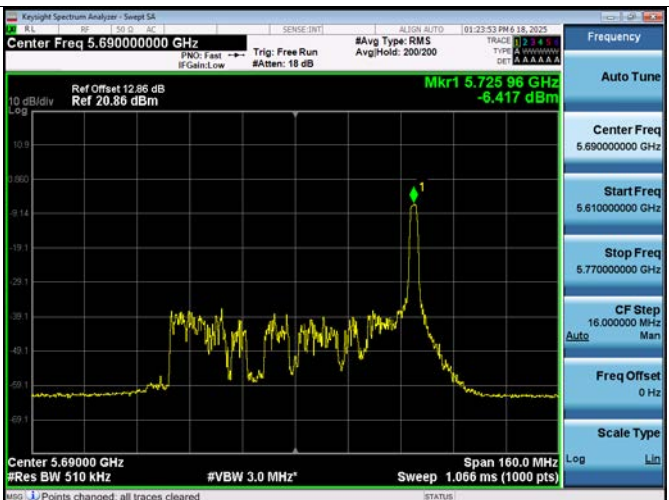
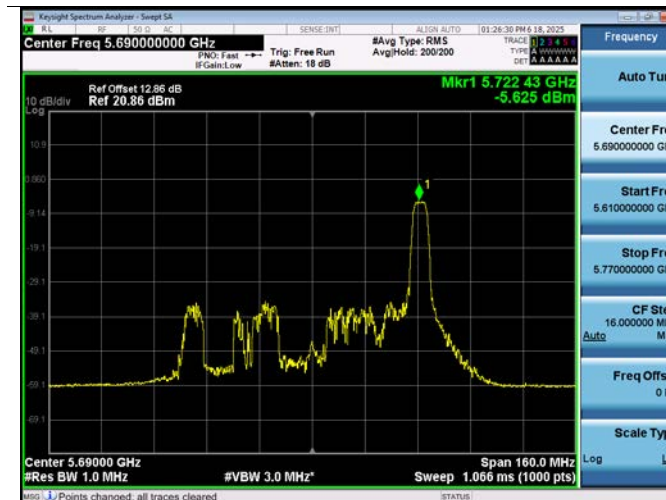
40M Ch.142(5710 MHz) 26 Tones RU 9

40M Ch.142(5710 MHz) 26 Tones RU 16



80M Ch.138(5690 MHz) 52 Tones RU 51

80M Ch.138(5690 MHz) 26 Tones RU 35



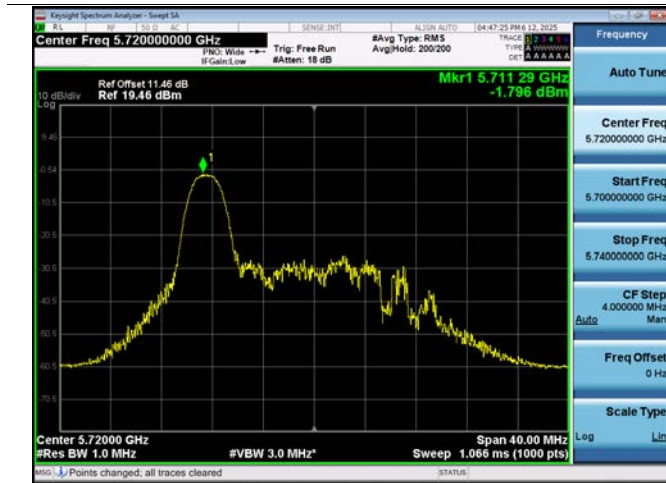
[MIMO_CDD(Ant2&Ant3)]

UNII 2C

UNII 3

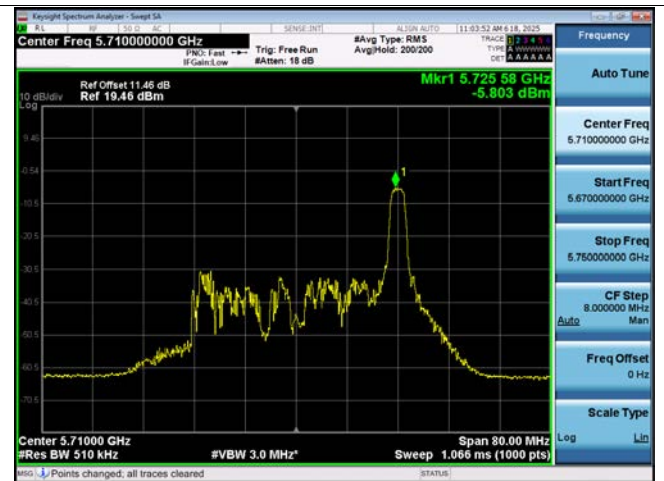
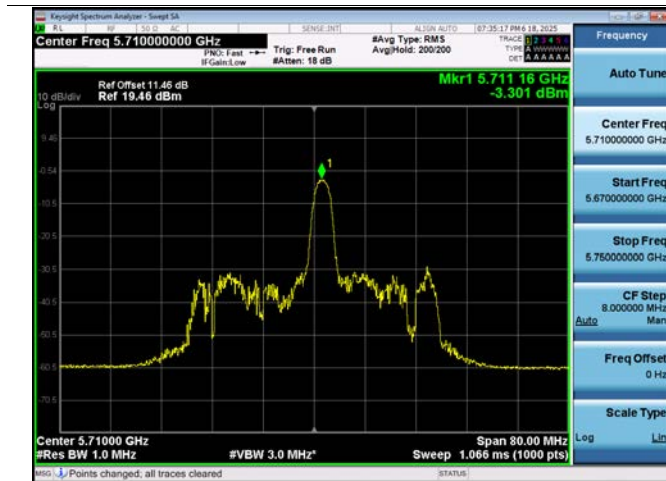
20M Ch.144(5720 MHz) 26 Tones RU 0

20M Ch.144(5720 MHz) 26 Tones RU 8



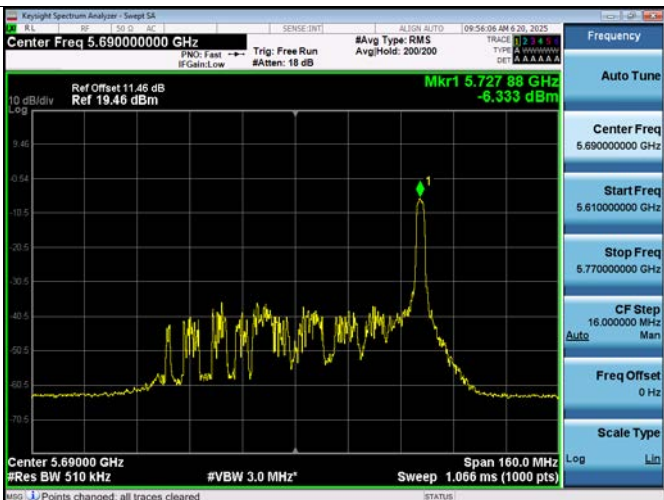
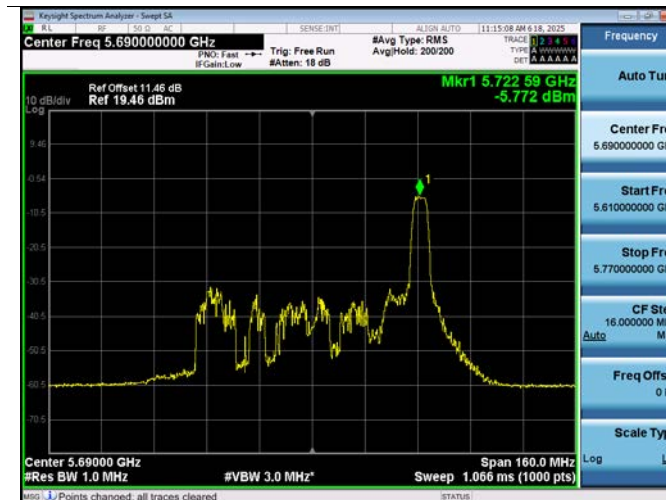
40M Ch.142(5710 MHz) 26 Tones RU 9

40M Ch.142(5710 MHz) 26 Tones RU 16



80M Ch.138(5690 MHz) 52 Tones RU 51

80M Ch.138(5690 MHz) 26 Tones RU 36



10.7 RADIATED SPURIOUS EMISSIONS (9 kHz – 1 GHz)

Frequency Range : 9 kHz – 30 MHz

Frequency	Measured Value	CL+AF+DF-AG+ATT	ANT. POL	Total	Limit	Margin
[MHz]	[dB μ V]	[dB/m]	[H/V]	[dB μ V/m]	[dB μ V/m]	[dB]

No Critical peaks found

Note:

1. The Measured Value of emissions are attenuated more than 20 dB below the permissible limits or the field strength is too small to be measured.
2. Distance extrapolation factor = $40\log(\text{specific distance} / \text{test distance})$ (dB)
3. Limit line = specific Limits (dB μ V) + Distance extrapolation factor

Frequency Range : Below 1 GHz

Frequency	Measured Value	A.F+C.L	ANT. POL	Total	Limit	Margin
[MHz]	[dB μ V]	[dB/m]	[H/V]	[dB μ V/m]	[dB μ V/m]	[dB]

No Critical peaks found

Note:

1. Radiated emissions measured in frequency range from 30 MHz to 1000 MHz were made with an instrument using Quasi peak detector mode

10.8 RADIATED SPURIOUS EMISSIONS (Above 1 GHz)

10.8.1 [MIMO_CDD(Ant.1+ Ant.2)]

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.36 5180 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10360	50.26	5.79	V	56.05	68.20	12.15	PK
15540	47.63	6.58	V	54.21	73.98	19.77	PK
15540	36.98	6.58	V	43.56	53.98	10.42	AV
10360	50.11	5.79	H	55.90	68.20	12.30	PK
15540	47.28	6.58	H	53.86	73.98	20.12	PK
15540	36.59	6.58	H	43.17	53.98	10.81	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.40 5200 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10400	48.59	5.60	V	54.19	68.20	14.01	PK
15600	47.55	6.35	V	53.90	73.98	20.08	PK
15600	35.68	6.35	V	42.03	53.98	11.95	AV
10400	48.55	5.60	H	54.15	68.20	14.05	PK
15600	47.49	6.35	H	53.84	73.98	20.14	PK
15600	35.61	6.35	H	41.96	53.98	12.02	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.48 5240 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10480	49.18	6.05	V	55.23	68.20	12.97	PK
15720	47.69	5.76	V	53.45	73.98	20.53	PK
15720	36.03	5.76	V	41.79	53.98	12.19	AV
10480	49.14	6.05	H	55.19	68.20	13.01	PK
15720	47.51	5.76	H	53.27	73.98	20.71	PK
15720	35.82	5.76	H	41.58	53.98	12.40	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.52 5260 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10520	50.22	6.25	V	56.47	68.20	11.73	PK
15780	48.12	6.05	V	54.17	73.98	19.81	PK
15780	36.09	6.05	V	42.14	53.98	11.84	AV
10520	50.07	6.25	H	56.32	68.20	11.88	PK
15780	48.01	6.05	H	54.06	73.98	19.92	PK
15780	36.03	6.05	H	42.08	53.98	11.90	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.60 5300 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10600	49.74	6.31	V	56.05	73.98	17.93	PK
10600	37.78	6.31	V	44.09	53.98	9.89	AV
15900	48.44	7.24	V	55.68	73.98	18.30	PK
15900	36.28	7.24	V	43.52	53.98	10.46	AV
10600	48.27	6.31	H	54.58	73.98	19.40	PK
10600	37.59	6.31	H	43.90	53.98	10.08	AV
15900	48.15	7.24	H	55.39	73.98	18.59	PK
15900	35.79	7.24	H	43.03	53.98	10.95	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.64 5320 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10640	49.13	5.89	V	55.02	73.98	18.96	PK
10640	38.27	5.89	V	44.16	53.98	9.82	AV
15960	47.74	6.54	V	54.28	73.98	19.70	PK
15960	35.93	6.54	V	42.47	53.98	11.51	AV
10640	49.09	5.89	H	54.98	73.98	19.00	PK
10640	38.14	5.89	H	44.03	53.98	9.95	AV
15960	47.70	6.54	H	54.24	73.98	19.74	PK
15960	35.84	6.54	H	42.38	53.98	11.60	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.100 5500 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11000	48.08	6.36	V	54.44	73.98	19.54	PK
11000	36.99	6.36	V	43.35	53.98	10.63	AV
16500	47.34	8.54	V	55.88	68.20	12.32	PK
11000	47.95	6.36	H	54.31	73.98	19.67	PK
11000	36.91	6.36	H	43.27	53.98	10.71	AV
16500	47.19	8.54	H	55.73	68.20	12.47	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.116 5580 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11160	49.16	5.70	V	54.86	73.98	19.12	PK
11160	37.49	5.70	V	43.19	53.98	10.79	AV
16740	46.52	9.99	V	56.51	68.20	11.69	PK
11160	49.03	5.70	H	54.73	73.98	19.25	PK
11160	37.28	5.70	H	42.98	53.98	11.00	AV
16740	46.17	9.99	H	56.16	68.20	12.04	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.144 5720 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11440	49.28	5.92	V	55.20	73.98	18.78	PK
11440	37.23	5.92	V	43.15	53.98	10.83	AV
17160	47.70	9.69	V	57.39	68.20	10.81	PK
11440	49.08	5.92	H	55.00	73.98	18.98	PK
11440	37.11	5.92	H	43.03	53.98	10.95	AV
17160	47.02	9.69	H	56.71	68.20	11.49	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.149 5745 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11490	48.59	5.88	V	54.47	73.98	19.51	PK
11490	37.00	5.88	V	42.88	53.98	11.10	AV
17235	47.19	10.22	V	57.41	68.20	10.79	PK
11490	48.24	5.88	H	54.12	73.98	19.86	PK
11490	36.49	5.88	H	42.37	53.98	11.61	AV
17235	46.91	10.22	H	57.13	68.20	11.07	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.157 5785 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11570	48.64	6.03	V	54.67	73.98	19.31	PK
11570	38.52	6.03	V	44.55	53.98	9.43	AV
17355	47.05	11.36	V	58.41	68.20	9.79	PK
11570	48.29	6.03	H	54.32	73.98	19.66	PK
11570	38.44	6.03	H	44.47	53.98	9.51	AV
17355	46.96	11.36	H	58.32	68.20	9.88	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.165 5825 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11650	49.51	5.42	V	54.93	73.98	19.05	PK
11650	39.50	5.42	V	44.92	53.98	9.06	AV
17475	47.96	11.65	V	59.61	68.20	8.59	PK
11650	49.28	5.42	H	54.70	73.98	19.28	PK
11650	39.41	5.42	H	44.83	53.98	9.15	AV
17475	47.76	11.65	H	59.41	68.20	8.79	PK

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.36 5180 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10360	48.15	5.79	V	53.94	68.20	14.26	PK
15540	47.45	6.58	V	54.03	73.98	19.95	PK
15540	36.26	6.58	V	42.84	53.98	11.14	AV
10360	48.11	5.79	H	53.90	68.20	14.30	PK
15540	47.27	6.58	H	53.85	73.98	20.13	PK
15540	36.15	6.58	H	42.73	53.98	11.25	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.40 5200 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10400	48.37	5.60	V	53.97	68.20	14.23	PK
15600	47.54	6.35	V	53.89	73.98	20.09	PK
15600	35.63	6.35	V	41.98	53.98	12.00	AV
10400	48.29	5.60	H	53.89	68.20	14.31	PK
15600	47.40	6.35	H	53.75	73.98	20.23	PK
15600	35.52	6.35	H	41.87	53.98	12.11	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.48 5240 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10480	48.76	6.05	V	54.81	68.20	13.39	PK
15720	47.27	5.76	V	53.03	73.98	20.95	PK
15720	35.87	5.76	V	41.63	53.98	12.35	AV
10480	48.53	6.05	H	54.58	68.20	13.62	PK
15720	47.16	5.76	H	52.92	73.98	21.06	PK
15720	35.71	5.76	H	41.47	53.98	12.51	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.52 5260 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10520	49.35	6.25	V	55.60	68.20	12.60	PK
15780	47.93	6.05	V	53.98	73.98	20.00	PK
15780	35.93	6.05	V	41.98	53.98	12.00	AV
10520	49.20	6.25	H	55.45	68.20	12.75	PK
15780	47.48	6.05	H	53.53	73.98	20.45	PK
15780	35.91	6.05	H	41.96	53.98	12.02	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.60 5300 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10600	48.89	6.31	V	55.20	73.98	18.78	PK
10600	37.70	6.31	V	44.01	53.98	9.97	AV
15900	47.87	7.24	V	55.11	73.98	18.87	PK
15900	36.08	7.24	V	43.32	53.98	10.66	AV
10600	48.11	6.31	H	54.42	73.98	19.56	PK
10600	37.53	6.31	H	43.84	53.98	10.14	AV
15900	47.76	7.24	H	55.00	73.98	18.98	PK
15900	35.77	7.24	H	43.01	53.98	10.97	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.64 5320 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10640	48.63	5.89	V	54.52	73.98	19.46	PK
10640	37.59	5.89	V	43.48	53.98	10.50	AV
15960	47.14	6.54	V	53.68	73.98	20.30	PK
15960	35.65	6.54	V	42.19	53.98	11.79	AV
10640	48.28	5.89	H	54.17	73.98	19.81	PK
10640	37.42	5.89	H	43.31	53.98	10.67	AV
15960	47.06	6.54	H	53.60	73.98	20.38	PK
15960	35.41	6.54	H	41.95	53.98	12.03	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.100 5500 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11000	47.79	6.36	V	54.15	73.98	19.83	PK
11000	36.94	6.36	V	43.30	53.98	10.68	AV
16500	47.04	8.54	V	55.58	68.20	12.62	PK
11000	47.59	6.36	H	53.95	73.98	20.03	PK
11000	36.75	6.36	H	43.11	53.98	10.87	AV
16500	46.93	8.54	H	55.47	68.20	12.73	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.116 5580 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11160	48.50	5.70	V	54.20	73.98	19.78	PK
11160	37.32	5.70	V	43.02	53.98	10.96	AV
16740	46.00	9.99	V	55.99	68.20	12.21	PK
11160	48.26	5.70	H	53.96	73.98	20.02	PK
11160	37.19	5.70	H	42.89	53.98	11.09	AV
16740	45.90	9.99	H	55.89	68.20	12.31	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.144 5720 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11440	48.47	5.92	V	54.39	73.98	19.59	PK
11440	37.09	5.92	V	43.01	53.98	10.97	AV
17160	47.24	9.69	V	56.93	68.20	11.27	PK
11440	48.27	5.92	H	54.19	73.98	19.79	PK
11440	37.03	5.92	H	42.95	53.98	11.03	AV
17160	47.00	9.69	H	56.69	68.20	11.51	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.149 5745 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11490	47.79	5.88	V	53.67	73.98	20.31	PK
11490	36.83	5.88	V	42.71	53.98	11.27	AV
17235	46.69	10.22	V	56.91	68.20	11.29	PK
11490	47.60	5.88	H	53.48	73.98	20.50	PK
11490	36.39	5.88	H	42.27	53.98	11.71	AV
17235	46.58	10.22	H	56.80	68.20	11.40	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.157 5785 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11570	48.31	6.03	V	54.34	73.98	19.64	PK
11570	37.83	6.03	V	43.86	53.98	10.12	AV
17355	46.60	11.36	V	57.96	68.20	10.24	PK
11570	48.26	6.03	H	54.29	73.98	19.69	PK
11570	37.69	6.03	H	43.72	53.98	10.26	AV
17355	46.47	11.36	H	57.83	68.20	10.37	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.165 5825 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11650	48.88	5.42	V	54.30	73.98	19.68	PK
11650	38.94	5.42	V	44.36	53.98	9.62	AV
17475	47.59	11.65	V	59.24	68.20	8.96	PK
11650	48.86	5.42	H	54.28	73.98	19.70	PK
11650	38.93	5.42	H	44.35	53.98	9.63	AV
17475	47.18	11.65	H	58.83	68.20	9.37	PK

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.38 5190 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10380	50.01	5.71	V	55.72	68.20	12.48	PK
15570	47.23	6.91	V	54.14	73.98	19.84	PK
15570	35.25	6.91	V	42.16	53.98	11.82	AV
10380	49.86	5.71	H	55.57	68.20	12.63	PK
15570	47.09	6.91	H	54.00	73.98	19.98	PK
15570	35.17	6.91	H	42.08	53.98	11.90	AV

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.46 5230 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10460	49.65	6.31	V	55.96	68.20	12.24	PK
15690	47.59	5.88	V	53.47	73.98	20.51	PK
15690	35.67	5.88	V	41.55	53.98	12.43	AV
10460	49.57	6.31	H	55.88	68.20	12.32	PK
15690	47.48	5.88	H	53.36	73.98	20.62	PK
15690	35.59	5.88	H	41.47	53.98	12.51	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.54 5270 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10540	51.24	5.92	V	57.16	68.20	11.04	PK
15810	47.56	6.50	V	54.06	73.98	19.92	PK
15810	35.95	6.50	V	42.45	53.98	11.53	AV
10540	51.08	5.92	H	57.00	68.20	11.20	PK
15810	47.41	6.50	H	53.91	73.98	20.07	PK
15810	35.87	6.50	H	42.37	53.98	11.61	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.62 5310 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10620	50.33	6.26	V	56.59	73.98	17.39	PK
10620	37.53	6.26	V	43.79	53.98	10.19	AV
15930	48.56	6.68	V	55.24	73.98	18.74	PK
15930	36.37	6.68	V	43.05	53.98	10.93	AV
10620	49.87	6.26	H	56.13	73.98	17.85	PK
10620	37.40	6.26	H	43.66	53.98	10.32	AV
15930	48.17	6.68	H	54.85	73.98	19.13	PK
15930	36.22	6.68	H	42.90	53.98	11.08	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.102 5510 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11020	47.96	6.76	V	54.72	73.98	19.26	PK
11020	36.56	6.76	V	43.32	53.98	10.66	AV
16530	47.51	8.45	V	55.96	68.20	12.24	PK
11020	47.78	6.76	H	54.54	73.98	19.44	PK
11020	36.39	6.76	H	43.15	53.98	10.83	AV
16530	47.30	8.45	H	55.75	68.20	12.45	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.110 5550 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11100	49.13	6.29	V	55.42	73.98	18.56	PK
11100	37.06	6.29	V	43.35	53.98	10.63	AV
16650	46.62	8.99	V	55.61	68.20	12.59	PK
11100	49.05	6.29	H	55.34	73.98	18.64	PK
11100	36.98	6.29	H	43.27	53.98	10.71	AV
16650	46.57	8.99	H	55.56	68.20	12.64	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.142 5710 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11420	48.14	5.75	V	53.89	73.98	20.09	PK
11420	36.65	5.75	V	42.40	53.98	11.58	AV
17130	47.34	9.67	V	57.01	68.20	11.19	PK
11420	47.93	5.75	H	53.68	73.98	20.30	PK
11420	36.57	5.75	H	42.32	53.98	11.66	AV
17130	47.12	9.67	H	56.79	68.20	11.41	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.151 5755 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11510	49.09	5.83	V	54.92	73.98	19.06	PK
11510	37.64	5.83	V	43.47	53.98	10.51	AV
17265	46.93	10.76	V	57.69	68.20	10.51	PK
11510	48.87	5.83	H	54.70	73.98	19.28	PK
11510	37.29	5.83	H	43.12	53.98	10.86	AV
17265	46.72	10.76	H	57.48	68.20	10.72	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.159 5795 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11590	51.28	6.00	V	57.28	73.98	16.70	PK
11590	37.46	6.00	V	43.46	53.98	10.52	AV
17385	46.33	8.63	V	54.96	68.20	13.24	PK
11590	50.74	6.00	H	56.74	73.98	17.24	PK
11590	37.29	6.00	H	43.29	53.98	10.69	AV
17385	46.22	8.63	H	54.85	68.20	13.35	PK

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.38 5190 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10380	49.25	5.71	V	54.96	68.20	13.24	PK
15570	47.12	6.91	V	54.03	73.98	19.95	PK
15570	34.97	6.91	V	41.88	53.98	12.10	AV
10380	49.13	5.71	H	54.84	68.20	13.36	PK
15570	47.02	6.91	H	53.93	73.98	20.05	PK
15570	34.85	6.91	H	41.76	53.98	12.22	AV

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.46 5230 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10460	49.02	6.31	V	55.33	68.20	12.87	PK
15690	47.05	5.88	V	52.93	73.98	21.05	PK
15690	35.35	5.88	V	41.23	53.98	12.75	AV
10460	48.86	6.31	H	55.17	68.20	13.03	PK
15690	47.00	5.88	H	52.88	73.98	21.10	PK
15690	35.24	5.88	H	41.12	53.98	12.86	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.54 5270 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10540	49.41	5.92	V	55.33	68.20	12.87	PK
15810	47.45	6.50	V	53.95	73.98	20.03	PK
15810	35.92	6.50	V	42.42	53.98	11.56	AV
10540	49.27	5.92	H	55.19	68.20	13.01	PK
15810	47.20	6.50	H	53.70	73.98	20.28	PK
15810	35.76	6.50	H	42.26	53.98	11.72	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.62 5310 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10620	49.27	6.26	V	55.53	73.98	18.45	PK
10620	37.37	6.26	V	43.63	53.98	10.35	AV
15930	48.00	6.68	V	54.68	73.98	19.30	PK
15930	35.97	6.68	V	42.65	53.98	11.33	AV
10620	49.13	6.26	H	55.39	73.98	18.59	PK
10620	37.19	6.26	H	43.45	53.98	10.53	AV
15930	47.96	6.68	H	54.64	73.98	19.34	PK
15930	35.81	6.68	H	42.49	53.98	11.49	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.102 5510 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11020	47.85	6.76	V	54.61	73.98	19.37	PK
11020	36.44	6.76	V	43.20	53.98	10.78	AV
16530	46.93	8.45	V	55.38	68.20	12.82	PK
11020	47.71	6.76	H	54.47	73.98	19.51	PK
11020	36.29	6.76	H	43.05	53.98	10.93	AV
16530	46.83	8.45	H	55.28	68.20	12.92	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.110 5550 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11100	48.89	6.29	V	55.18	73.98	18.80	PK
11100	36.82	6.29	V	43.11	53.98	10.87	AV
16650	46.38	8.99	V	55.37	68.20	12.83	PK
11100	48.55	6.29	H	54.84	73.98	19.14	PK
11100	36.76	6.29	H	43.05	53.98	10.93	AV
16650	46.19	8.99	H	55.18	68.20	13.02	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.142 5710 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11420	48.01	5.75	V	53.76	73.98	20.22	PK
11420	36.46	5.75	V	42.21	53.98	11.77	AV
17130	47.07	9.67	V	56.74	68.20	11.46	PK
11420	47.86	5.75	H	53.61	73.98	20.37	PK
11420	36.28	5.75	H	42.03	53.98	11.95	AV
17130	46.93	9.67	H	56.60	68.20	11.60	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.151 5755 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11510	48.98	5.83	V	54.81	73.98	19.17	PK
11510	37.36	5.83	V	43.19	53.98	10.79	AV
17265	46.50	10.76	V	57.26	68.20	10.94	PK
11510	48.83	5.83	H	54.66	73.98	19.32	PK
11510	37.28	5.83	H	43.11	53.98	10.87	AV
17265	46.30	10.76	H	57.06	68.20	11.14	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.159 5795 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11590	48.40	6.00	V	54.40	73.98	19.58	PK
11590	37.02	6.00	V	43.02	53.98	10.96	AV
17385	46.27	8.63	V	54.90	68.20	13.30	PK
11590	48.16	6.00	H	54.16	73.98	19.82	PK
11590	37.00	6.00	H	43.00	53.98	10.98	AV
17385	46.13	8.63	H	54.76	68.20	13.44	PK

Band : UNII 1			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.42 5210 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10420	49.95	5.71	V	55.66	68.20	12.54	PK
15630	47.09	6.43	V	53.52	73.98	20.46	PK
15630	35.28	6.43	V	41.71	53.98	12.27	AV
10420	49.86	5.71	H	55.57	68.20	12.63	PK
15630	47.00	6.43	H	53.43	73.98	20.55	PK
15630	35.11	6.43	H	41.54	53.98	12.44	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.58 5290 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10580	50.05	6.10	V	56.15	68.20	12.05	PK
15870	48.29	6.64	V	54.93	73.98	19.05	PK
15870	36.27	6.64	V	42.91	53.98	11.07	AV
10580	49.92	6.10	H	56.02	68.20	12.18	PK
15870	48.13	6.64	H	54.77	73.98	19.21	PK
15870	36.15	6.64	H	42.79	53.98	11.19	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.106 5530 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11060	48.57	6.47	V	55.04	73.98	18.94	PK
11060	36.65	6.47	V	43.12	53.98	10.86	AV
16590	47.04	8.94	V	55.98	68.20	12.22	PK
11060	48.29	6.47	H	54.76	73.98	19.22	PK
11060	36.51	6.47	H	42.98	53.98	11.00	AV
16590	47.00	8.94	H	55.94	68.20	12.26	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.122 5610 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11220	48.31	5.80	V	54.11	73.98	19.87	PK
11220	36.94	5.80	V	42.74	53.98	11.24	AV
16830	47.48	9.92	V	57.40	68.20	10.80	PK
11220	48.29	5.80	H	54.09	73.98	19.89	PK
11220	36.75	5.80	H	42.55	53.98	11.43	AV
16830	47.34	9.92	H	57.26	68.20	10.94	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.138 5690 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11380	49.50	6.03	V	55.53	73.98	18.45	PK
11380	37.76	6.03	V	43.79	53.98	10.19	AV
17070	46.43	10.07	V	56.50	68.20	11.70	PK
11380	49.21	6.03	H	55.24	73.98	18.74	PK
11380	37.66	6.03	H	43.69	53.98	10.29	AV
17070	46.18	10.07	H	56.25	68.20	11.95	PK

Band : UNII 3			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.155 5775 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11550	49.30	5.90	V	55.20	73.98	18.78	PK
11550	38.31	5.90	V	44.21	53.98	9.77	AV
17325	46.80	11.22	V	58.02	68.20	10.18	PK
11550	48.86	5.90	H	54.76	73.98	19.22	PK
11550	38.15	5.90	H	44.05	53.98	9.93	AV
17325	46.54	11.22	H	57.76	68.20	10.44	PK

Band : UNII 1			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.42 5210 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10420	48.90	5.71	V	54.61	68.20	13.59	PK
15630	46.85	6.43	V	53.28	73.98	20.70	PK
15630	35.11	6.43	V	41.54	53.98	12.44	AV
10420	48.84	5.71	H	54.55	68.20	13.65	PK
15630	46.80	6.43	H	53.23	73.98	20.75	PK
15630	35.03	6.43	H	41.46	53.98	12.52	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.58 5290 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10580	49.17	6.10	V	55.27	68.20	12.93	PK
15870	47.90	6.64	V	54.54	73.98	19.44	PK
15870	36.06	6.64	V	42.70	53.98	11.28	AV
10580	49.03	6.10	H	55.13	68.20	13.07	PK
15870	47.75	6.64	H	54.39	73.98	19.59	PK
15870	36.03	6.64	H	42.67	53.98	11.31	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.106 5530 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11060	48.47	6.47	V	54.94	73.98	19.04	PK
11060	36.58	6.47	V	43.05	53.98	10.93	AV
16590	46.58	8.94	V	55.52	68.20	12.68	PK

11060	48.29	6.47	H	54.76	73.98	19.22	PK
11060	36.39	6.47	H	42.86	53.98	11.12	AV
16590	46.44	8.94	H	55.38	68.20	12.82	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.122 5610 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11220	48.23	5.80	V	54.03	73.98	19.95	PK
11220	36.83	5.80	V	42.63	53.98	11.35	AV
16830	47.21	9.92	V	57.13	68.20	11.07	PK
11220	48.15	5.80	H	53.95	73.98	20.03	PK
11220	35.62	5.80	H	41.42	53.98	12.56	AV
16830	47.03	9.92	H	56.95	68.20	11.25	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.138 5690 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11380	48.81	6.03	V	54.84	73.98	19.14	PK
11380	37.32	6.03	V	43.35	53.98	10.63	AV
17070	45.95	10.07	V	56.02	68.20	12.18	PK
11380	48.53	6.03	H	54.56	73.98	19.42	PK
11380	37.19	6.03	H	43.22	53.98	10.76	AV
17070	45.71	10.07	H	55.78	68.20	12.42	PK

Band : UNII 3			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.155 5775 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11550	48.67	5.90	V	54.57	73.98	19.41	PK
11550	37.74	5.90	V	43.64	53.98	10.34	AV
17325	46.27	11.22	V	57.49	68.20	10.71	PK
11550	48.54	5.90	H	54.44	73.98	19.54	PK
11550	37.59	5.90	H	43.49	53.98	10.49	AV
17325	46.14	11.22	H	57.36	68.20	10.84	PK

10.8.2 [MIMO_CDD(Ant.1+ Ant.3)]

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.36 5180 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10360	48.95	5.79	V	54.74	68.20	13.46	PK
15540	47.60	6.58	V	54.18	73.98	19.80	PK
15540	36.19	6.58	V	42.77	53.98	11.21	AV
10360	48.90	5.79	H	54.69	68.20	13.51	PK
15540	47.24	6.58	H	53.82	73.98	20.16	PK
15540	36.03	6.58	H	42.61	53.98	11.37	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.40 5200 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10400	48.56	5.60	V	54.16	68.20	14.04	PK
15600	47.30	6.35	V	53.65	73.98	20.33	PK
15600	35.67	6.35	V	42.02	53.98	11.96	AV
10400	48.31	5.60	H	53.91	68.20	14.29	PK
15600	47.26	6.35	H	53.61	73.98	20.37	PK
15600	35.58	6.35	H	41.93	53.98	12.05	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.48 5240 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10480	49.14	6.05	V	55.19	68.20	13.01	PK
15720	47.67	5.76	V	53.43	73.98	20.55	PK
15720	35.94	5.76	V	41.70	53.98	12.28	AV
10480	49.02	6.05	H	55.07	68.20	13.13	PK
15720	47.49	5.76	H	53.25	73.98	20.73	PK
15720	35.81	5.76	H	41.57	53.98	12.41	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.52 5260 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10520	50.03	6.25	V	56.28	68.20	11.92	PK
15780	47.97	6.05	V	54.02	73.98	19.96	PK
15780	36.08	6.05	V	42.13	53.98	11.85	AV
10520	50.01	6.25	H	56.26	68.20	11.94	PK
15780	47.96	6.05	H	54.01	73.98	19.97	PK
15780	35.97	6.05	H	42.02	53.98	11.96	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.60 5300 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10600	48.84	6.31	V	55.15	73.98	18.83	PK
10600	37.63	6.31	V	43.94	53.98	10.04	AV
15900	48.34	7.24	V	55.58	73.98	18.40	PK
15900	36.23	7.24	V	43.47	53.98	10.51	AV
10600	48.19	6.31	H	54.50	73.98	19.48	PK
10600	37.59	6.31	H	43.90	53.98	10.08	AV
15900	48.04	7.24	H	55.28	73.98	18.70	PK
15900	35.54	7.24	H	42.78	53.98	11.20	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.64 5320 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10640	48.99	5.89	V	54.88	73.98	19.10	PK
10640	38.09	5.89	V	43.98	53.98	10.00	AV
15960	47.58	6.54	V	54.12	73.98	19.86	PK
15960	35.81	6.54	V	42.35	53.98	11.63	AV
10640	48.89	5.89	H	54.78	73.98	19.20	PK
10640	38.04	5.89	H	43.93	53.98	10.05	AV
15960	47.51	6.54	H	54.05	73.98	19.93	PK
15960	35.77	6.54	H	42.31	53.98	11.67	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.100 5500 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11000	48.07	6.36	V	54.43	73.98	19.55	PK
11000	36.66	6.36	V	43.02	53.98	10.96	AV
16500	47.20	8.54	V	55.74	68.20	12.46	PK
11000	47.89	6.36	H	54.25	73.98	19.73	PK
11000	36.51	6.36	H	42.87	53.98	11.11	AV
16500	47.08	8.54	H	55.62	68.20	12.58	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.116 5580 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11160	49.13	5.70	V	54.83	73.98	19.15	PK
11160	37.24	5.70	V	42.94	53.98	11.04	AV
16740	45.98	9.99	V	55.97	68.20	12.23	PK
11160	49.01	5.70	H	54.71	73.98	19.27	PK
11160	37.19	5.70	H	42.89	53.98	11.09	AV
16740	45.83	9.99	H	55.82	68.20	12.38	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.144 5720 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11440	48.50	5.92	V	54.42	73.98	19.56	PK
11440	37.17	5.92	V	43.09	53.98	10.89	AV
17160	47.37	9.69	V	57.06	68.20	11.14	PK
11440	48.48	5.92	H	54.40	73.98	19.58	PK
11440	37.03	5.92	H	42.95	53.98	11.03	AV
17160	47.00	9.69	H	56.69	68.20	11.51	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.149 5745 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11490	48.19	5.88	V	54.07	73.98	19.91	PK
11490	36.80	5.88	V	42.68	53.98	11.30	AV
17235	47.00	10.22	V	57.22	68.20	10.98	PK
11490	48.10	5.88	H	53.98	73.98	20.00	PK
11490	36.44	5.88	H	42.32	53.98	11.66	AV
17235	46.89	10.22	H	57.11	68.20	11.09	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.157 5785 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11570	48.21	6.03	V	54.24	73.98	19.74	PK
11570	38.29	6.03	V	44.32	53.98	9.66	AV
17355	46.27	11.36	V	57.63	68.20	10.57	PK
11570	48.13	6.03	H	54.16	73.98	19.82	PK
11570	38.03	6.03	H	44.06	53.98	9.92	AV
17355	46.20	11.36	H	57.56	68.20	10.64	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 26T RU4				
CH.165 5825 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11650	49.20	5.42	V	54.62	73.98	19.36	PK
11650	38.89	5.42	V	44.31	53.98	9.67	AV
17475	47.58	11.65	V	59.23	68.20	8.97	PK
11650	49.16	5.42	H	54.58	73.98	19.40	PK
11650	38.81	5.42	H	44.23	53.98	9.75	AV
17475	47.09	11.65	H	58.74	68.20	9.46	PK

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.36 5180 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10360	48.61	5.79	V	54.40	68.20	13.80	PK
15540	47.35	6.58	V	53.93	73.98	20.05	PK
15540	36.10	6.58	V	42.68	53.98	11.30	AV
10360	48.46	5.79	H	54.25	68.20	13.95	PK
15540	47.10	6.58	H	53.68	73.98	20.30	PK
15540	35.99	6.58	H	42.57	53.98	11.41	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.40 5200 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10400	48.18	5.60	V	53.78	68.20	14.42	PK
15600	46.75	6.35	V	53.10	73.98	20.88	PK
15600	35.65	6.35	V	42.00	53.98	11.98	AV
10400	48.03	5.60	H	53.63	68.20	14.57	PK
15600	46.59	6.35	H	52.94	73.98	21.04	PK
15600	35.57	6.35	H	41.92	53.98	12.06	AV

Band : UNII 1			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.48 5240 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10480	48.56	6.05	V	54.61	68.20	13.59	PK
15720	47.50	5.76	V	53.26	73.98	20.72	PK
15720	35.86	5.76	V	41.62	53.98	12.36	AV
10480	48.51	6.05	H	54.56	68.20	13.64	PK
15720	47.37	5.76	H	53.13	73.98	20.85	PK
15720	35.80	5.76	H	41.56	53.98	12.42	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.52 5260 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10520	49.12	6.25	V	55.37	68.20	12.83	PK
15780	47.86	6.05	V	53.91	73.98	20.07	PK
15780	35.93	6.05	V	41.98	53.98	12.00	AV
10520	48.97	6.25	H	55.22	68.20	12.98	PK
15780	47.71	6.05	H	53.76	73.98	20.22	PK
15780	35.85	6.05	H	41.90	53.98	12.08	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.60 5300 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10600	48.36	6.31	V	54.67	73.98	19.31	PK
10600	37.61	6.31	V	43.92	53.98	10.06	AV
15900	47.78	7.24	V	55.02	73.98	18.96	PK
15900	36.08	7.24	V	43.32	53.98	10.66	AV
10600	48.14	6.31	H	54.45	73.98	19.53	PK
10600	37.53	6.31	H	43.84	53.98	10.14	AV
15900	47.57	7.24	H	54.81	73.98	19.17	PK
15900	35.51	7.24	H	42.75	53.98	11.23	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.64 5320 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10640	48.97	5.89	V	54.86	73.98	19.12	PK
10640	38.02	5.89	V	43.91	53.98	10.07	AV
15960	47.29	6.54	V	53.83	73.98	20.15	PK
15960	35.69	6.54	V	42.23	53.98	11.75	AV
10640	48.71	5.89	H	54.60	73.98	19.38	PK
10640	37.88	5.89	H	43.77	53.98	10.21	AV
15960	47.36	6.54	H	53.90	73.98	20.08	PK
15960	35.55	6.54	H	42.09	53.98	11.89	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.100 5500 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11000	48.00	6.36	V	54.36	73.98	19.62	PK
11000	36.37	6.36	V	42.73	53.98	11.25	AV
16500	46.89	8.54	V	55.43	68.20	12.77	PK
11000	47.85	6.36	H	54.21	73.98	19.77	PK
11000	36.29	6.36	H	42.65	53.98	11.33	AV
16500	46.73	8.54	H	55.27	68.20	12.93	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.116 5580 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11160	48.68	5.70	V	54.38	73.98	19.60	PK
11160	37.07	5.70	V	42.77	53.98	11.21	AV
16740	45.89	9.99	V	55.88	68.20	12.32	PK
11160	48.54	5.70	H	54.24	73.98	19.74	PK
11160	36.82	5.70	H	42.52	53.98	11.46	AV
16740	45.76	9.99	H	55.75	68.20	12.45	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.144 5720 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11440	48.31	5.92	V	54.23	73.98	19.75	PK
11440	36.74	5.92	V	42.66	53.98	11.32	AV
17160	47.13	9.69	V	56.82	68.20	11.38	PK
11440	48.19	5.92	H	54.11	73.98	19.87	PK
11440	36.70	5.92	H	42.62	53.98	11.36	AV
17160	46.96	9.69	H	56.65	68.20	11.55	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.149 5745 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11490	47.87	5.88	V	53.75	73.98	20.23	PK
11490	36.71	5.88	V	42.59	53.98	11.39	AV
17235	46.73	10.22	V	56.95	68.20	11.25	PK
11490	47.50	5.88	H	53.38	73.98	20.60	PK
11490	36.39	5.88	H	42.27	53.98	11.71	AV
17235	46.58	10.22	H	56.80	68.20	11.40	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.157 5785 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11570	48.09	6.03	V	54.12	73.98	19.86	PK
11570	37.64	6.03	V	43.67	53.98	10.31	AV
17355	45.89	11.36	V	57.25	68.20	10.95	PK
11570	48.00	6.03	H	54.03	73.98	19.95	PK
11570	37.59	6.03	H	43.62	53.98	10.36	AV
17355	45.57	11.36	H	56.93	68.20	11.27	PK

Band : UNII 3			Operation Mode : 802.11ax_HE20 MCS0 242T RU61				
CH.165 5825 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB/m]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11650	49.18	5.42	V	54.60	73.98	19.38	PK
11650	38.46	5.42	V	43.88	53.98	10.10	AV
17475	47.41	11.65	V	59.06	68.20	9.14	PK
11650	49.04	5.42	H	54.46	73.98	19.52	PK
11650	38.42	5.42	H	43.84	53.98	10.14	AV
17475	47.05	11.65	H	58.70	68.20	9.50	PK

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.38 5190 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10380	49.21	5.71	V	54.92	68.20	13.28	PK
15570	47.22	6.91	V	54.13	73.98	19.85	PK
15570	35.22	6.91	V	42.13	53.98	11.85	AV
10380	49.10	5.71	H	54.81	68.20	13.39	PK
15570	47.05	6.91	H	53.96	73.98	20.02	PK
15570	35.16	6.91	H	42.07	53.98	11.91	AV

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.46 5230 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10460	49.11	6.31	V	55.42	68.20	12.78	PK
15690	47.24	5.88	V	53.12	73.98	20.86	PK
15690	35.63	5.88	V	41.51	53.98	12.47	AV
10460	48.87	6.31	H	55.18	68.20	13.02	PK
15690	47.03	5.88	H	52.91	73.98	21.07	PK
15690	35.43	5.88	H	41.31	53.98	12.67	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.54 5270 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10540	49.45	5.92	V	55.37	68.20	12.83	PK
15810	47.34	6.50	V	53.84	73.98	20.14	PK
15810	35.71	6.50	V	42.21	53.98	11.77	AV
10540	49.27	5.92	H	55.19	68.20	13.01	PK
15810	47.29	6.50	H	53.79	73.98	20.19	PK
15810	35.56	6.50	H	42.06	53.98	11.92	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.62 5310 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10620	49.46	6.26	V	55.72	73.98	18.26	PK
10620	37.48	6.26	V	43.74	53.98	10.24	AV
15930	48.47	6.68	V	55.15	73.98	18.83	PK
15930	36.37	6.68	V	43.05	53.98	10.93	AV
10620	49.21	6.26	H	55.47	73.98	18.51	PK
10620	37.14	6.26	H	43.40	53.98	10.58	AV
15930	48.04	6.68	H	54.72	73.98	19.26	PK
15930	36.10	6.68	H	42.78	53.98	11.20	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.102 5510 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11020	47.49	6.76	V	54.25	73.98	19.73	PK
11020	36.23	6.76	V	42.99	53.98	10.99	AV
16530	47.37	8.45	V	55.82	68.20	12.38	PK
11020	47.33	6.76	H	54.09	73.98	19.89	PK
11020	36.07	6.76	H	42.83	53.98	11.15	AV
16530	47.19	8.45	H	55.64	68.20	12.56	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.110 5550 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11100	48.99	6.29	V	55.28	73.98	18.70	PK
11100	36.79	6.29	V	43.08	53.98	10.90	AV
16650	46.60	8.99	V	55.59	68.20	12.61	PK
11100	48.66	6.29	H	54.95	73.98	19.03	PK
11100	36.56	6.29	H	42.85	53.98	11.13	AV
16650	46.28	8.99	H	55.27	68.20	12.93	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.142 5710 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11420	48.11	5.75	V	53.86	73.98	20.12	PK
11420	36.58	5.75	V	42.33	53.98	11.65	AV
17130	47.20	9.67	V	56.87	68.20	11.33	PK
11420	47.86	5.75	H	53.61	73.98	20.37	PK
11420	36.48	5.75	H	42.23	53.98	11.75	AV
17130	47.10	9.67	H	56.77	68.20	11.43	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.151 5755 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11510	48.72	5.83	V	54.55	73.98	19.43	PK
11510	37.59	5.83	V	43.42	53.98	10.56	AV
17265	46.75	10.76	V	57.51	68.20	10.69	PK
11510	48.16	5.83	H	53.99	73.98	19.99	PK
11510	37.25	5.83	H	43.08	53.98	10.90	AV
17265	46.51	10.76	H	57.27	68.20	10.93	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 26T RU9				
CH.159 5795 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11590	49.38	6.00	V	55.38	73.98	18.60	PK
11590	37.39	6.00	V	43.39	53.98	10.59	AV
17385	46.32	8.63	V	54.95	68.20	13.25	PK
11590	49.06	6.00	H	55.06	73.98	18.92	PK
11590	37.14	6.00	H	43.14	53.98	10.84	AV
17385	46.12	8.63	H	54.75	68.20	13.45	PK

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.38 5190 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10380	48.69	5.71	V	54.40	68.20	13.80	PK
15570	47.19	6.91	V	54.10	73.98	19.88	PK
15570	35.19	6.91	V	42.10	53.98	11.88	AV
10380	48.45	5.71	H	54.16	68.20	14.04	PK
15570	46.82	6.91	H	53.73	73.98	20.25	PK
15570	34.89	6.91	H	41.80	53.98	12.18	AV

Band : UNII 1			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.46 5230 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10460	48.33	6.31	V	54.64	68.20	13.56	PK
15690	47.03	5.88	V	52.91	73.98	21.07	PK
15690	35.49	5.88	V	41.37	53.98	12.61	AV
10460	48.15	6.31	H	54.46	68.20	13.74	PK
15690	46.74	5.88	H	52.62	73.98	21.36	PK
15690	35.22	5.88	H	41.10	53.98	12.88	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.54 5270 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10540	48.75	5.92	V	54.67	68.20	13.53	PK
15810	47.23	6.50	V	53.73	73.98	20.25	PK
15810	35.68	6.50	V	42.18	53.98	11.80	AV
10540	48.51	5.92	H	54.43	68.20	13.77	PK
15810	47.12	6.50	H	53.62	73.98	20.36	PK
15810	35.50	6.50	H	42.00	53.98	11.98	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.62 5310 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10620	48.38	6.26	V	54.64	73.98	19.34	PK
10620	37.32	6.26	V	43.58	53.98	10.40	AV
15930	47.53	6.68	V	54.21	73.98	19.77	PK
15930	36.15	6.68	V	42.83	53.98	11.15	AV
10620	48.16	6.26	H	54.42	73.98	19.56	PK
10620	37.14	6.26	H	43.40	53.98	10.58	AV
15930	47.29	6.68	H	53.97	73.98	20.01	PK
15930	35.99	6.68	H	42.67	53.98	11.31	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.102 5510 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11020	47.46	6.76	V	54.22	73.98	19.76	PK
11020	36.20	6.76	V	42.96	53.98	11.02	AV
16530	47.09	8.45	V	55.54	68.20	12.66	PK
11020	47.19	6.76	H	53.95	73.98	20.03	PK
11020	35.84	6.76	H	42.60	53.98	11.38	AV
16530	46.70	8.45	H	55.15	68.20	13.05	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.110 5550 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11100	48.83	6.29	V	55.12	73.98	18.86	PK
11100	36.79	6.29	V	43.08	53.98	10.90	AV
16650	46.41	8.99	V	55.40	68.20	12.80	PK
11100	48.54	6.29	H	54.83	73.98	19.15	PK
11100	36.47	6.29	H	42.76	53.98	11.22	AV
16650	46.19	8.99	H	55.18	68.20	13.02	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.142 5710 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11420	47.61	5.75	V	53.36	73.98	20.62	PK
11420	36.54	5.75	V	42.29	53.98	11.69	AV
17130	46.72	9.67	V	56.39	68.20	11.81	PK
11420	47.46	5.75	H	53.21	73.98	20.77	PK
11420	36.39	5.75	H	42.14	53.98	11.84	AV
17130	46.50	9.67	H	56.17	68.20	12.03	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.151 5755 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11510	48.35	5.83	V	54.18	73.98	19.80	PK
11510	37.52	5.83	V	43.35	53.98	10.63	AV
17265	46.45	10.76	V	57.21	68.20	10.99	PK
11510	48.13	5.83	H	53.96	73.98	20.02	PK
11510	37.24	5.83	H	43.07	53.98	10.91	AV
17265	46.19	10.76	H	56.95	68.20	11.25	PK

Band : UNII 3			Operation Mode : 802.11ax_HE40 MCS0 484T RU65				
CH.159 5795 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11590	48.87	6.00	V	54.87	73.98	19.11	PK
11590	37.21	6.00	V	43.21	53.98	10.77	AV
17385	45.99	8.63	V	54.62	68.20	13.58	PK
11590	48.59	6.00	H	54.59	73.98	19.39	PK
11590	37.00	6.00	H	43.00	53.98	10.98	AV
17385	45.75	8.63	H	54.38	68.20	13.82	PK

Band : UNII 1			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.42 5210 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10420	49.63	5.71	V	55.34	68.20	12.86	PK
15630	47.08	6.43	V	53.51	73.98	20.47	PK
15630	35.17	6.43	V	41.60	53.98	12.38	AV
10420	49.58	5.71	H	55.29	68.20	12.91	PK
15630	46.92	6.43	H	53.35	73.98	20.63	PK
15630	34.93	6.43	H	41.36	53.98	12.62	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.58 5290 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10580	49.73	6.10	V	55.83	68.20	12.37	PK
15870	47.76	6.64	V	54.40	73.98	19.58	PK
15870	36.15	6.64	V	42.79	53.98	11.19	AV
10580	49.63	6.10	H	55.73	68.20	12.47	PK
15870	47.66	6.64	H	54.30	73.98	19.68	PK
15870	36.02	6.64	H	42.66	53.98	11.32	AV

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.106 5530 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11060	48.25	6.47	V	54.72	73.98	19.26	PK
11060	36.40	6.47	V	42.87	53.98	11.11	AV
16590	46.93	8.94	V	55.87	68.20	12.33	PK
11060	48.17	6.47	H	54.64	73.98	19.34	PK
11060	36.33	6.47	H	42.80	53.98	11.18	AV
16590	46.77	8.94	H	55.71	68.20	12.49	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.122 5610 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11220	48.05	5.80	V	53.85	73.98	20.13	PK
11220	36.69	5.80	V	42.49	53.98	11.49	AV
16830	47.01	9.92	V	56.93	68.20	11.27	PK
11220	47.66	5.80	H	53.46	73.98	20.52	PK
11220	36.58	5.80	H	42.38	53.98	11.60	AV
16830	46.75	9.92	H	56.67	68.20	11.53	PK

Band : UNII 2C			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.138 5690 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11380	49.44	6.03	V	55.47	73.98	18.51	PK
11380	37.51	6.03	V	43.54	53.98	10.44	AV
17070	46.38	10.07	V	56.45	68.20	11.75	PK
11380	49.15	6.03	H	55.18	73.98	18.80	PK
11380	37.38	6.03	H	43.41	53.98	10.57	AV
17070	46.10	10.07	H	56.17	68.20	12.03	PK

Band : UNII 3			Operation Mode : 802.11ax_HE80 MCS0 26T RU18				
CH.155 5775 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
11550	48.90	5.90	V	54.80	73.98	19.18	PK
11550	38.18	5.90	V	44.08	53.98	9.90	AV
17325	46.63	11.22	V	57.85	68.20	10.35	PK
11550	48.29	5.90	H	54.19	73.98	19.79	PK
11550	38.14	5.90	H	44.04	53.98	9.94	AV
17325	46.37	11.22	H	57.59	68.20	10.61	PK

Band : UNII 1			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.42 5210 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10420	49.21	5.71	V	54.92	68.20	13.28	PK
15630	46.41	6.43	V	52.84	73.98	21.14	PK
15630	34.94	6.43	V	41.37	53.98	12.61	AV
10420	49.01	5.71	H	54.72	68.20	13.48	PK
15630	46.22	6.43	H	52.65	73.98	21.33	PK
15630	34.86	6.43	H	41.29	53.98	12.69	AV

Band : UNII 2A			Operation Mode : 802.11ax_HE80 MCS0 996T RU67				
CH.58 5290 MHz			Transfer Rate : MCS0				
Frequency [MHz]	Measured value [dBμV]	CL+AF+DF-AG [dB]	ANT. POL [H/V]	Total [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Measurement Type
10580	49.38	6.10	V	55.48	68.20	12.72	PK
15870	47.46	6.64	V	54.10	73.98	19.88	PK
15870	36.07	6.64	V	42.71	53.98	11.27	AV
10580	49.16	6.10	H	55.26	68.20	12.94	PK
15870	47.25	6.64	H	53.89	73.98	20.09	PK
15870	35.88	6.64	H	42.52	53.98	11.46	AV