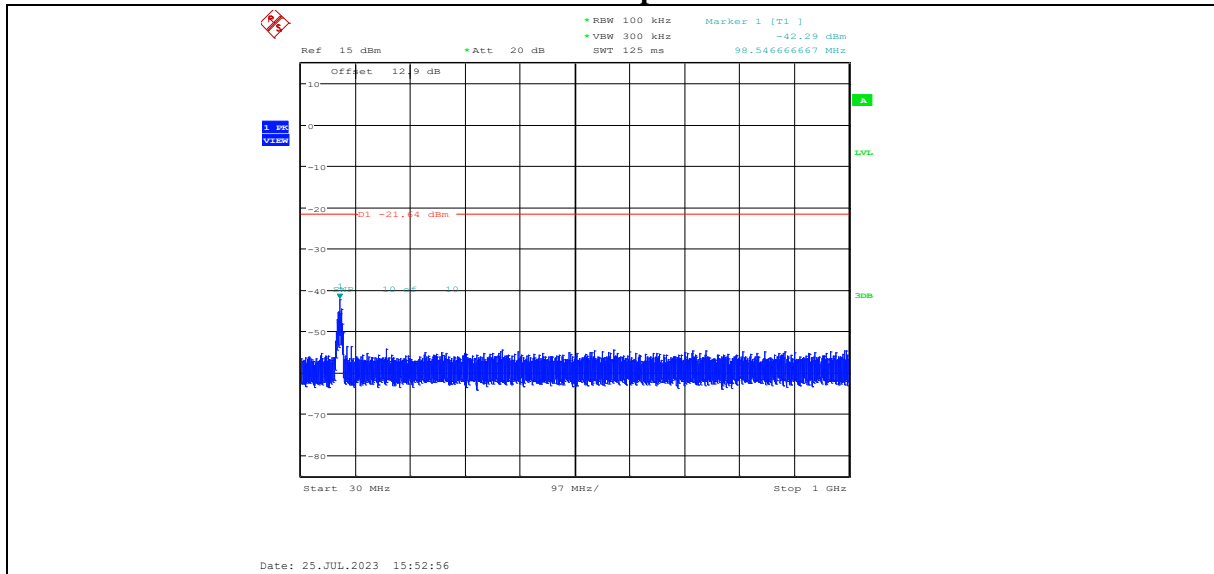
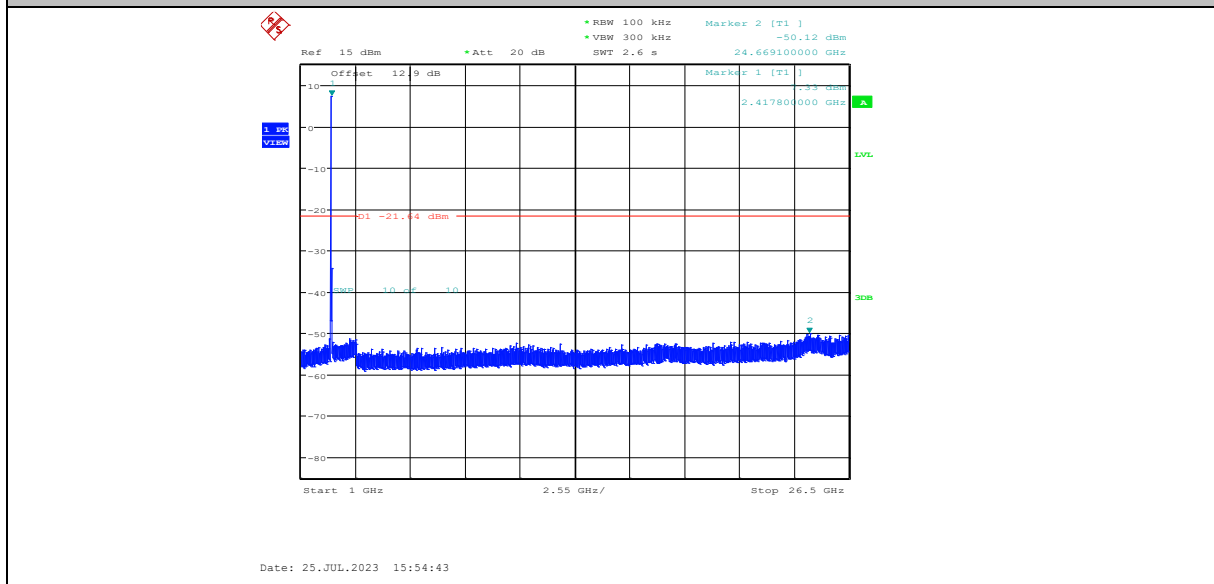


Report No.: I23W00036-WIFI 2.4G RF-FCC



11G-CDD_Ant2_2412_1000~26500

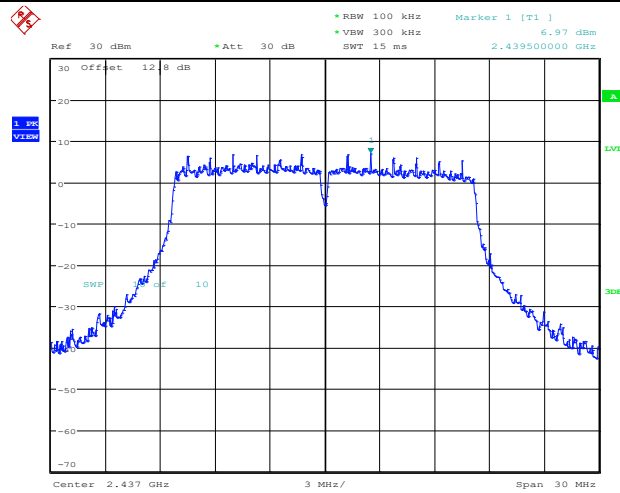


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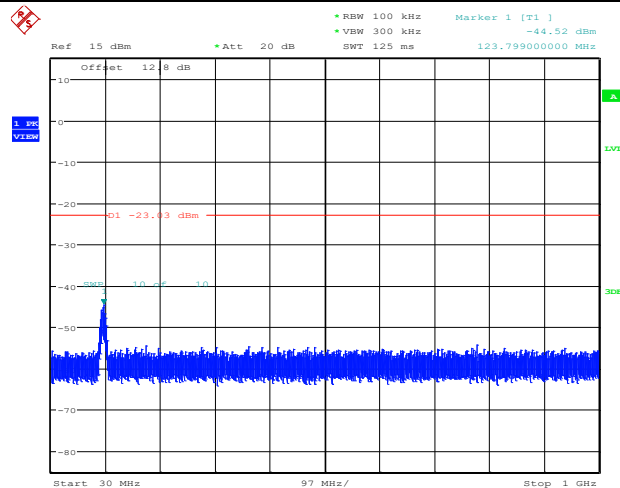
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11G-CDD_Ant1_2437_0~Reference



Date: 25.JUL.2023 16:04:29

11G-CDD_Ant1_2437_30~1000



Date: 25.JUL.2023 16:04:42

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11G-CDD_Ant1_2437_1000~26500

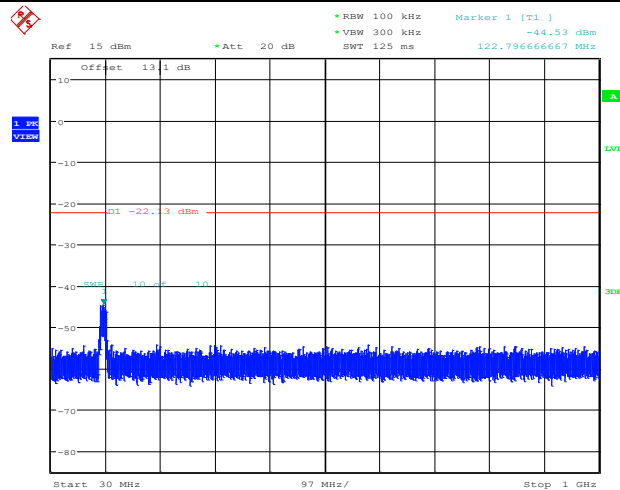


Date: 25.JUL.2023 16:15:38

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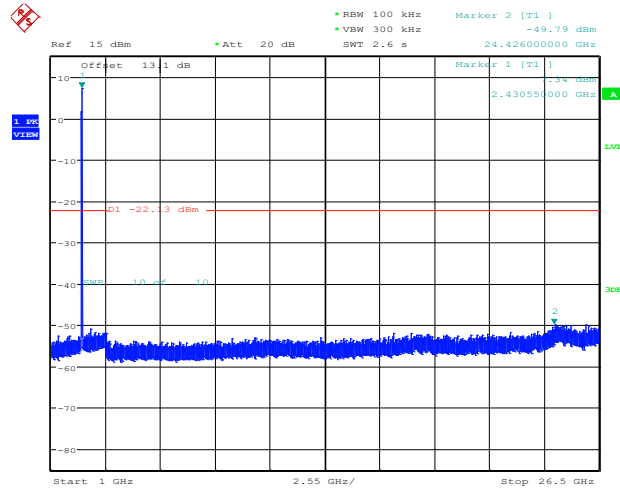
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Date: 25.JUL.2023 16:15:51

11G-CDD_Ant2_2437_1000~26500



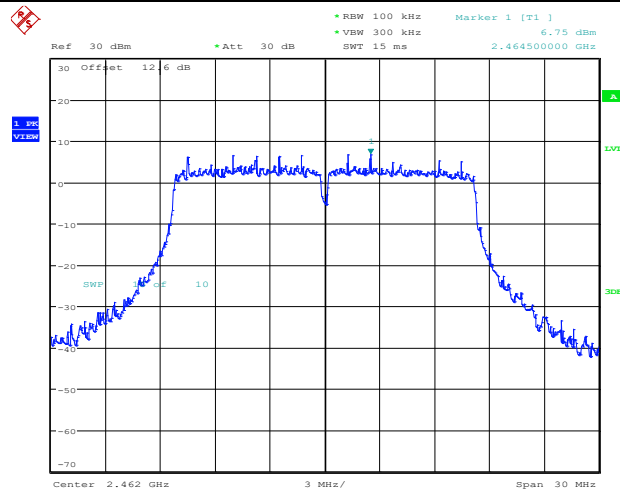
Date: 25.JUL.2023 16:17:38

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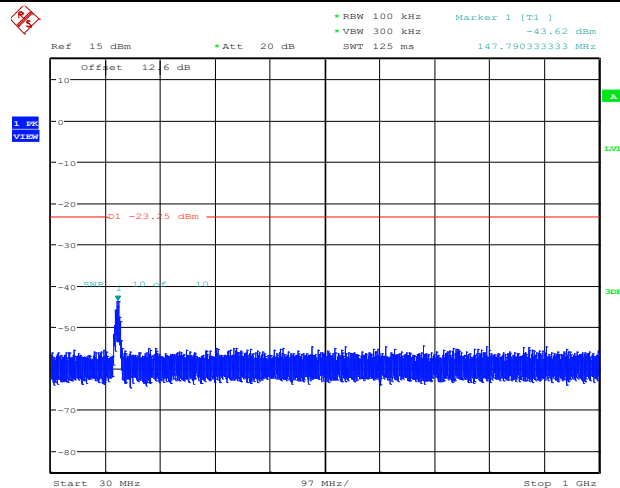
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11G-CDD_Ant1_2462_0~Reference



Date: 25.JUL.2023 16:46:50

11G-CDD_Ant1_2462_30~1000



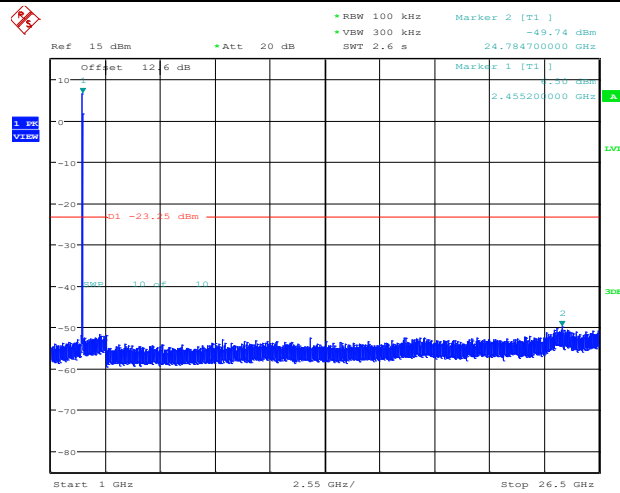
Date: 25.JUL.2023 16:47:03

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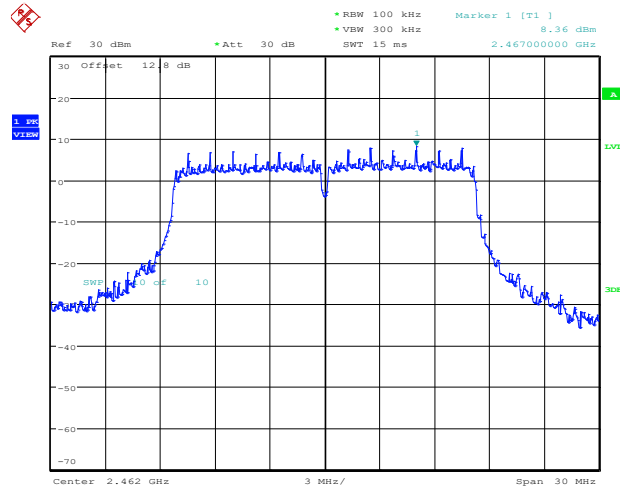
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11G-CDD_Ant1_2462_1000~26500



Date: 25.JUL.2023 16:48:50

11G-CDD_Ant2_2462_0~Reference



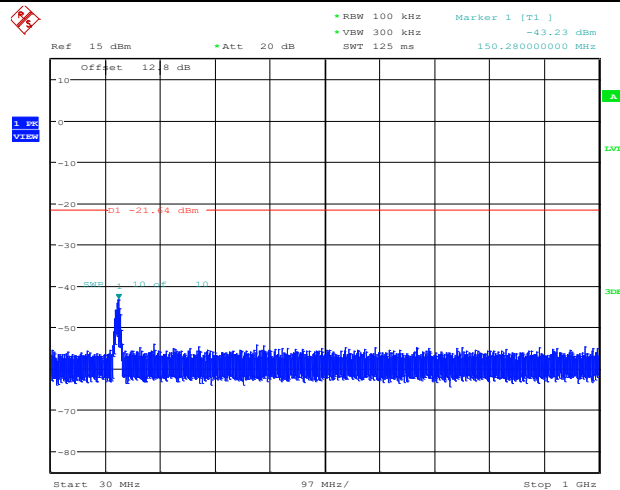
Date: 25.JUL.2023 16:58:27

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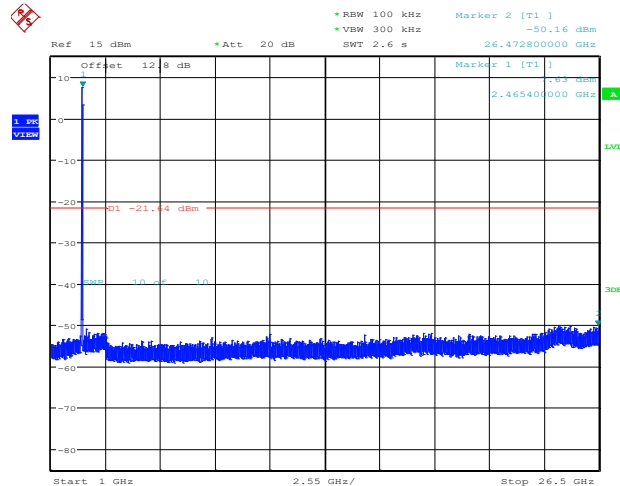
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11G-CDD_Ant2_2462_1000~26500



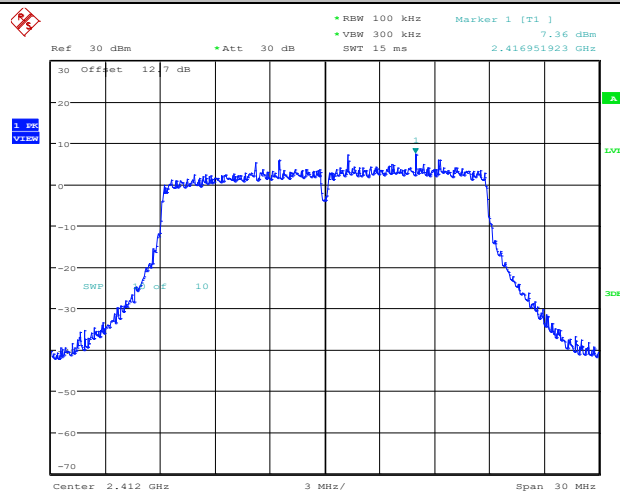
Date: 25.JUL.2023 17:00:27

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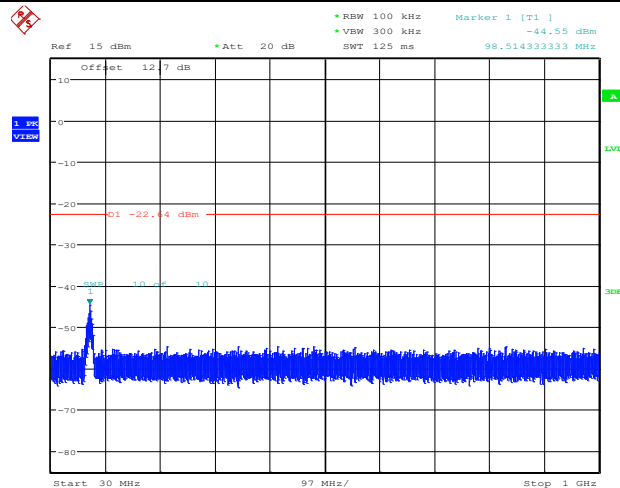
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11N20MIMO_Ant1_2412_0~Reference



Date: 25.JUL.2023 17:22:28

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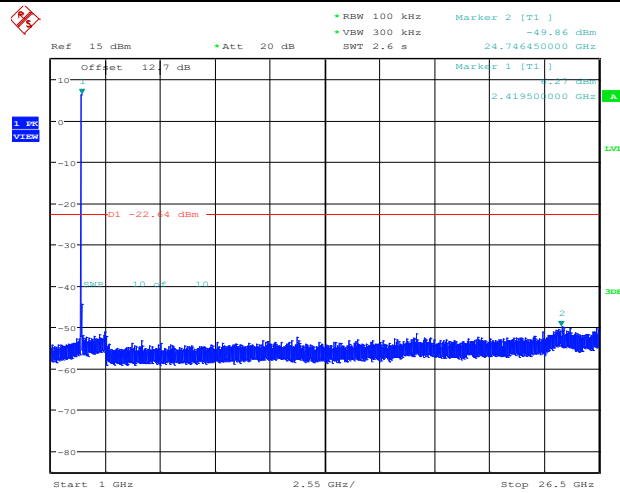
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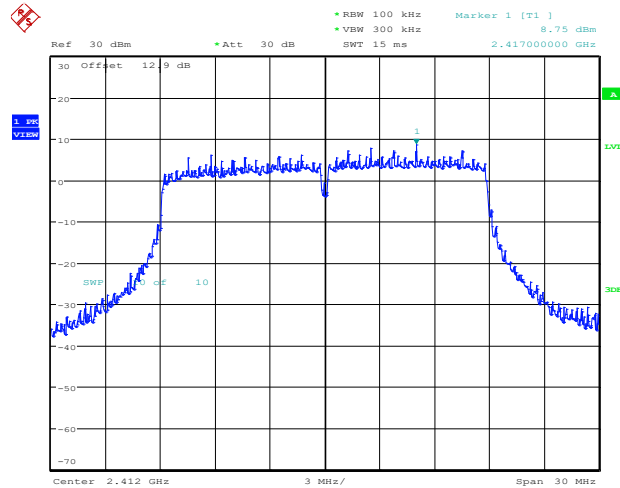
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11N20MIMO_Ant1_2412_1000~26500



Date: 25.JUL.2023 17:24:28

11N20MIMO_Ant2_2412_0~Reference



Date: 25.JUL.2023 17:34:33

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11N20MIMO_Ant2_2412_30~1000

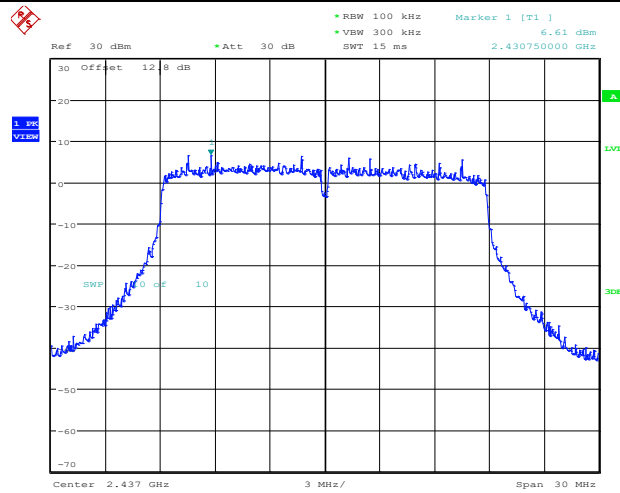


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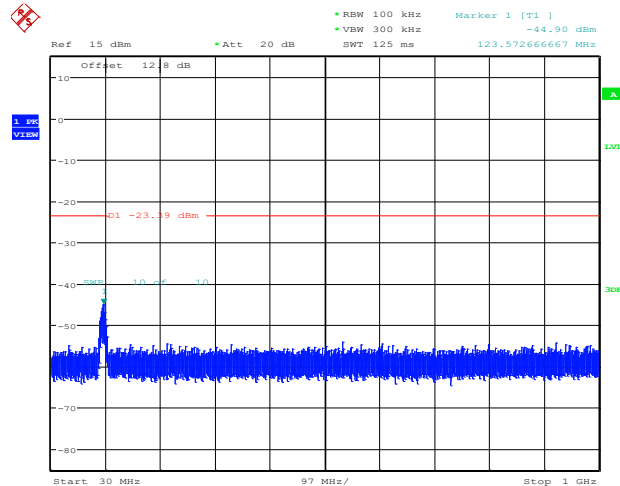
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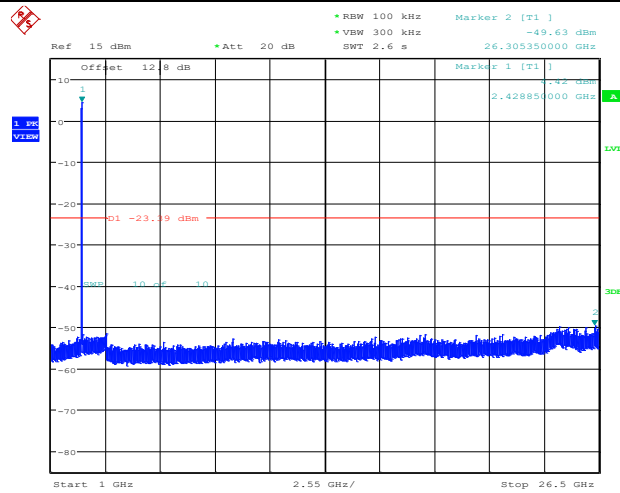
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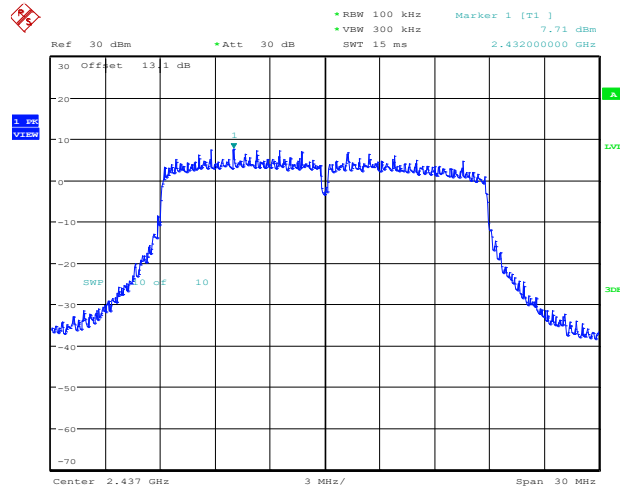
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11N20MIMO_Ant1_2437_1000~26500



Date: 25.JUL.2023 17:48:58

11N20MIMO_Ant2_2437_0~Reference



Date: 25.JUL.2023 17:58:50

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11N20MIMO_Ant2_2437_30~1000

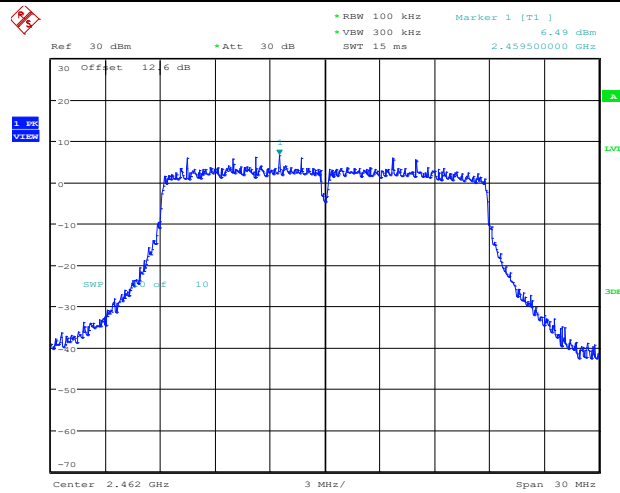


Date: 25.JUL.2023 18:00:51

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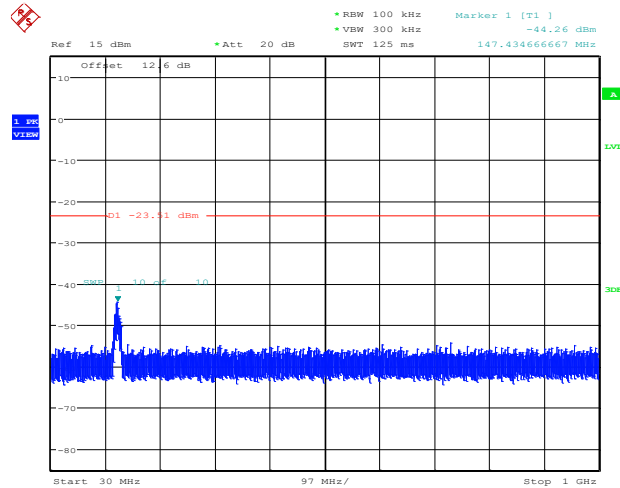
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11N20MIMO_Ant1_2462_0~Reference



Date: 26.JUL.2023 10:05:08

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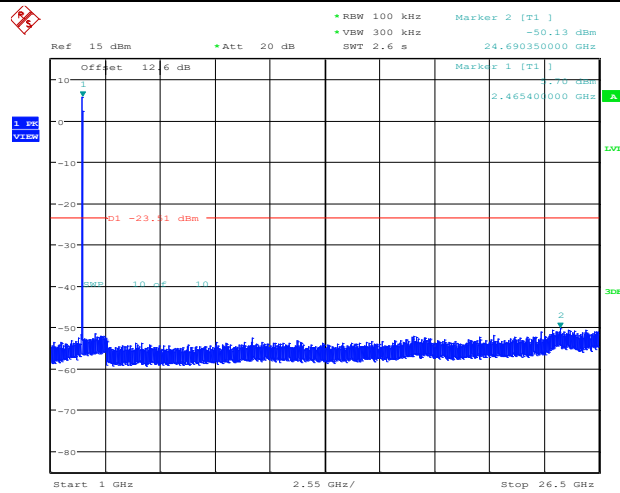
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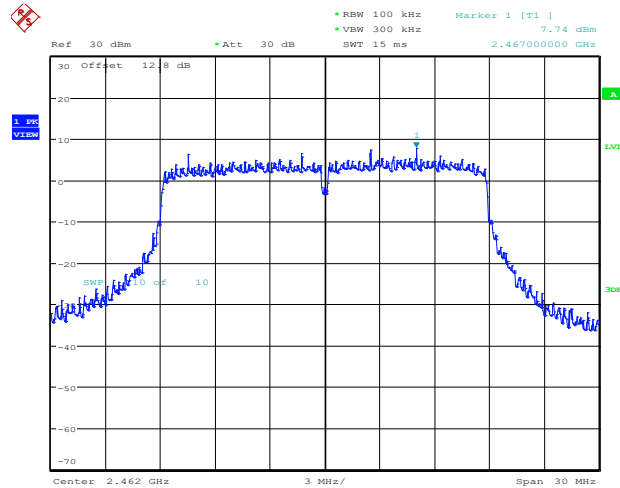
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11N20MIMO_Ant2_2462_0~Reference



Date: 26.JUL.2023 10:17:12

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11N20MIMO_Ant2_2462_30~1000

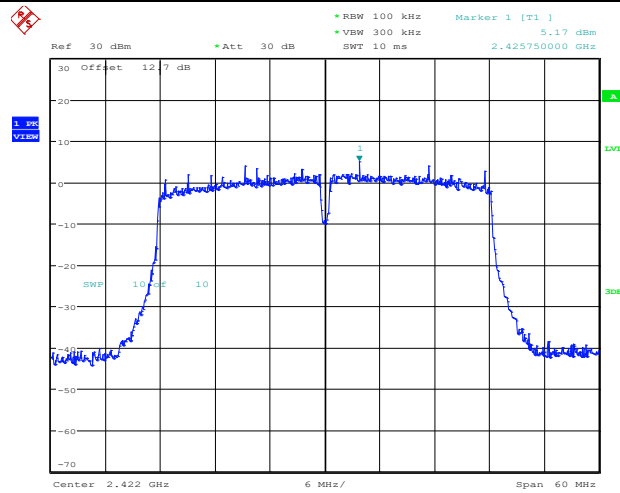


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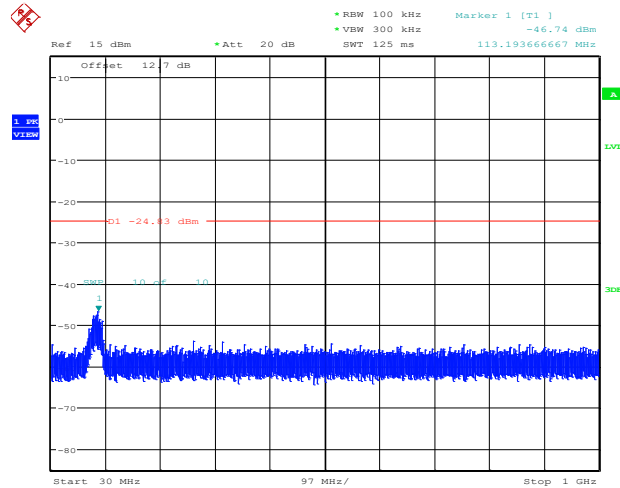
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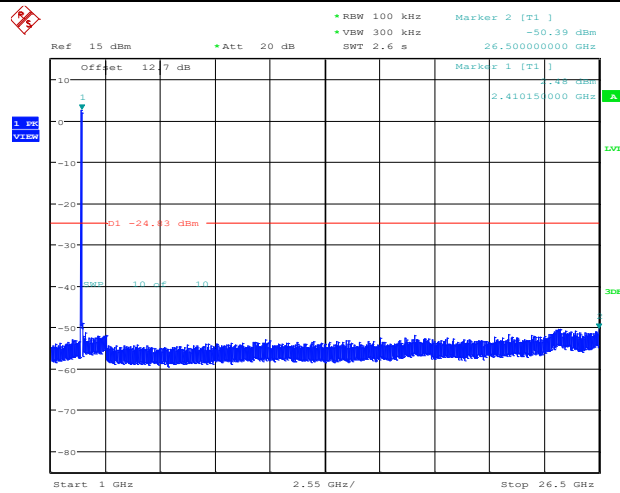
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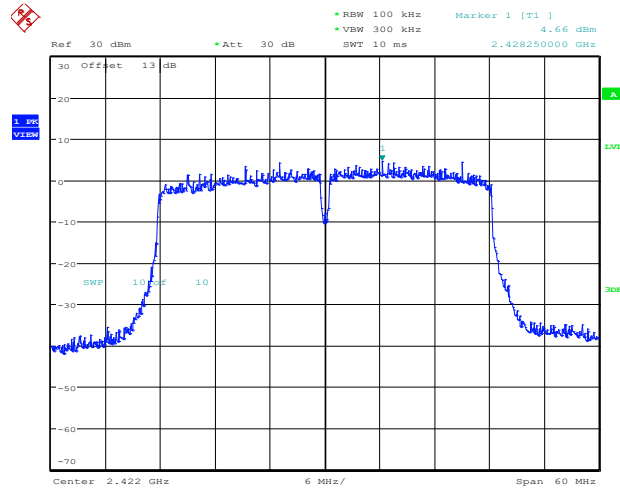
Report No.: I23W00036-WIFI 2.4G RF-FCC

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Date: 26.JUL.2023 10:42:38

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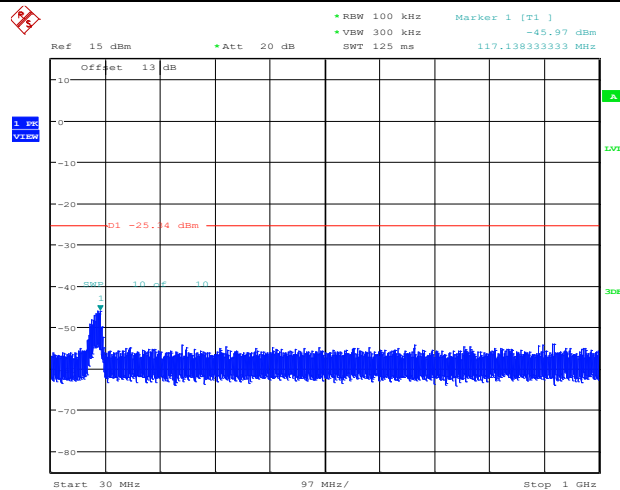
Date: 26.JUL.2023 11:01:22

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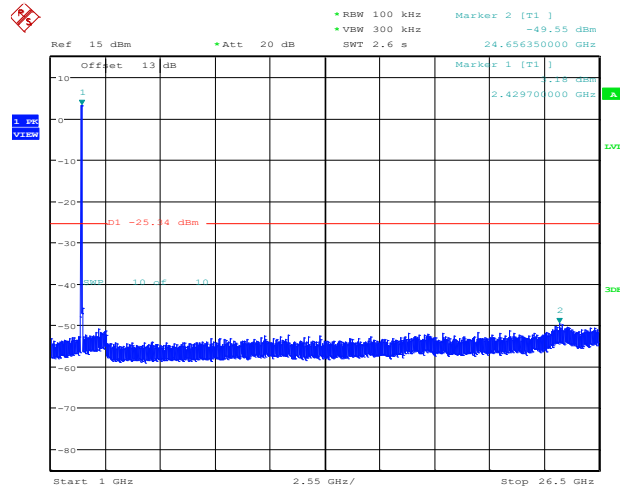
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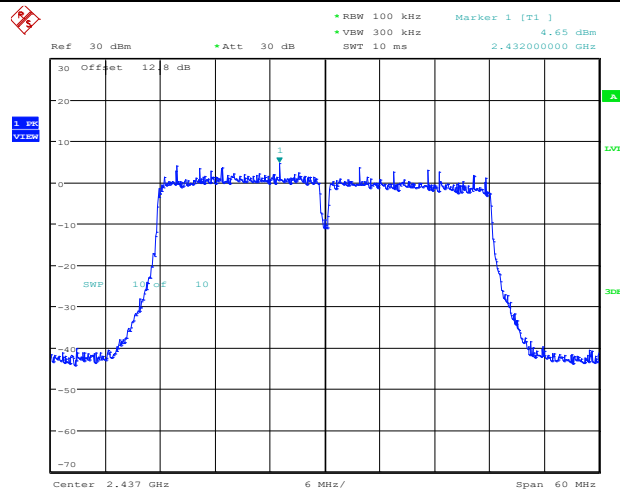
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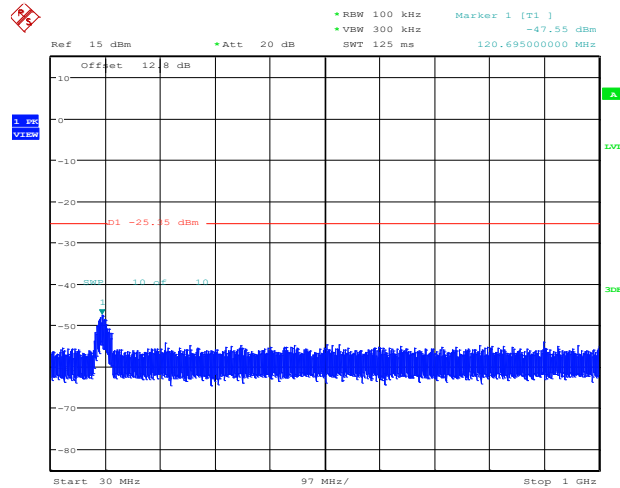
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Date: 26.JUL.2023 11:32:36

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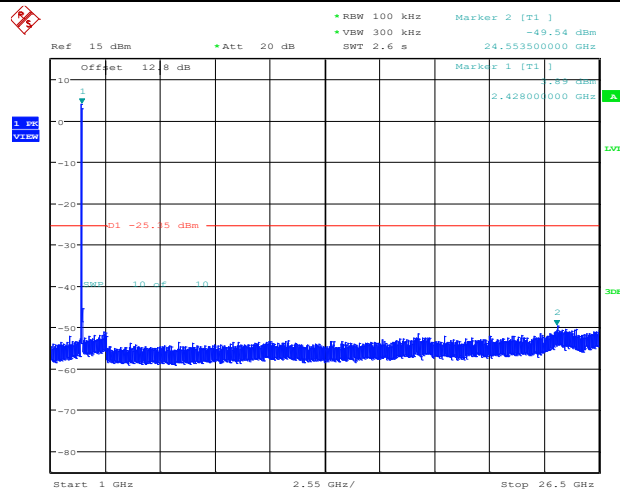
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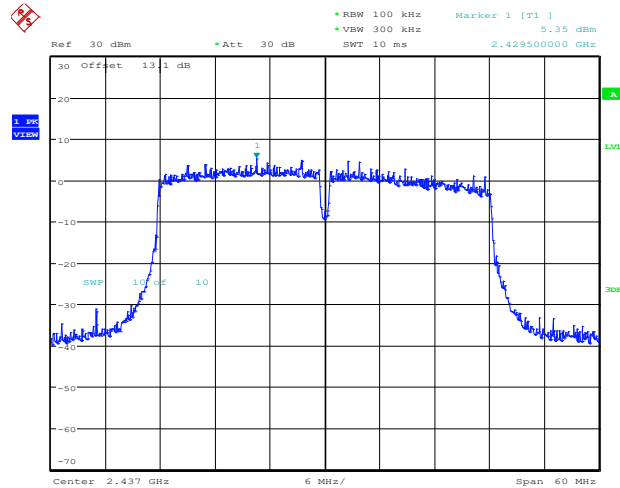
Report No.: I23W00036-WIFI 2.4G RF-FCC

11N40MIMO_Ant1_2437_1000~26500



Date: 26.JUL.2023 11:34:37

11N40MIMO_Ant2_2437_0~Reference



Date: 26.JUL.2023 11:53:08

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11N40MIMO_Ant2_2437_30~1000

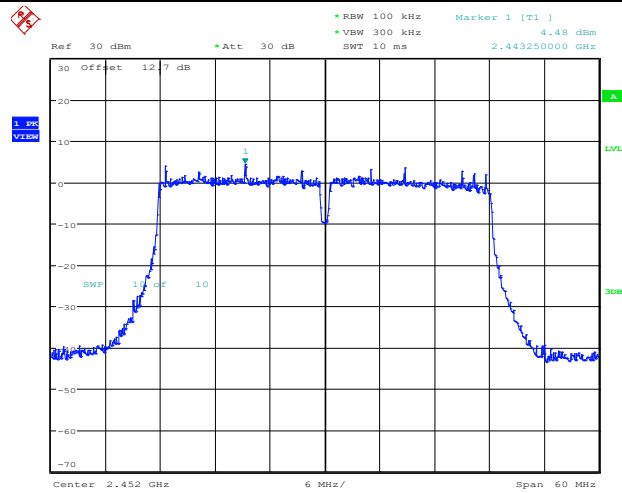


Date: 26.JUL.2023 11:55:09

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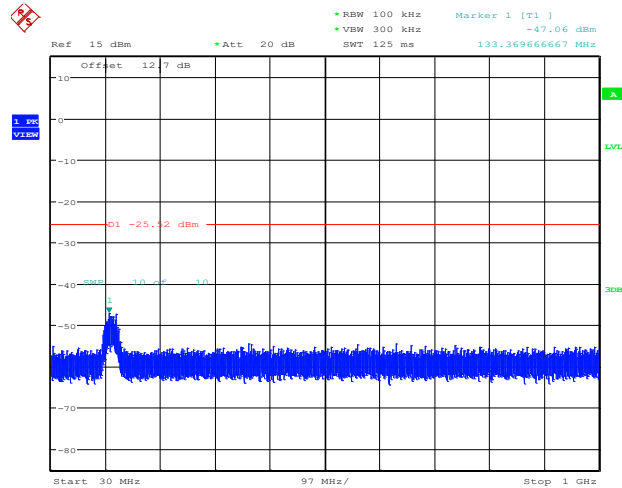
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Date: 26.JUL.2023 12:21:36

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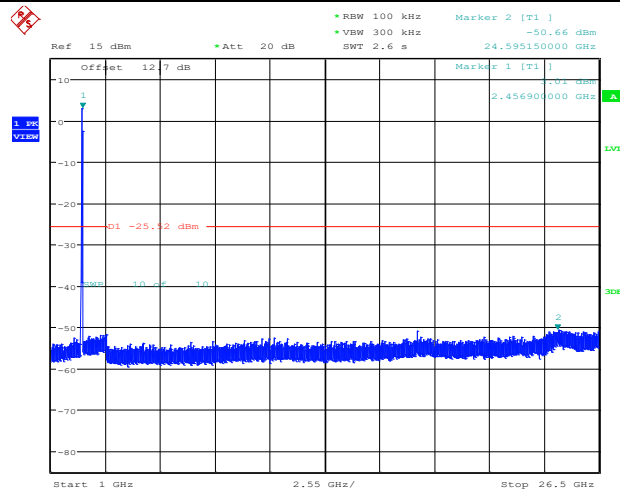
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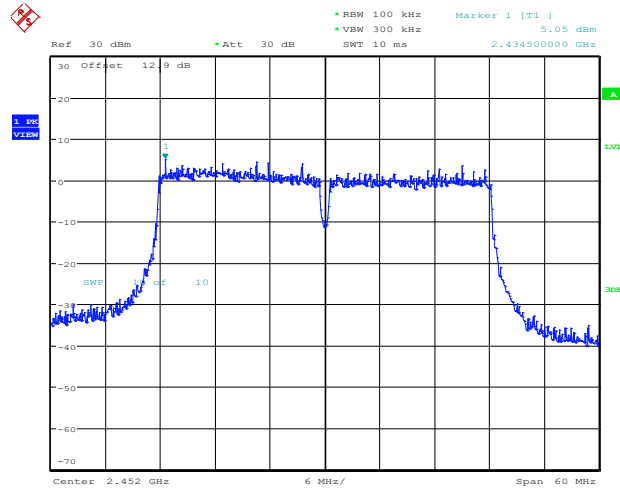
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Date: 26.JUL.2023 12:23:36

11N40MIMO_Ant2_2452_0~Reference



Date: 26.JUL.2023 12:42:48

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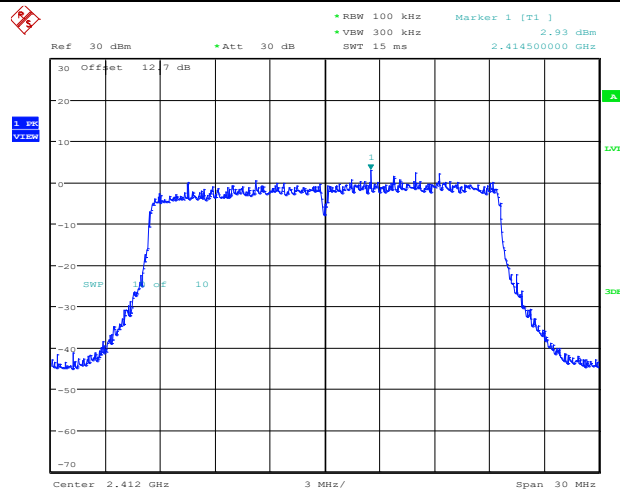


Date: 26.JUL.2023 12:44:49

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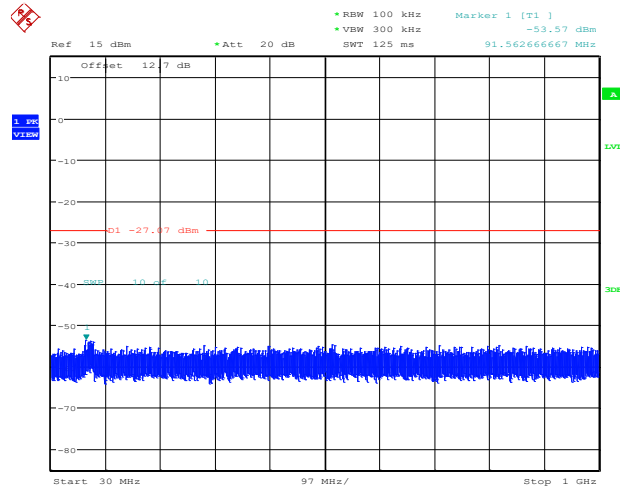
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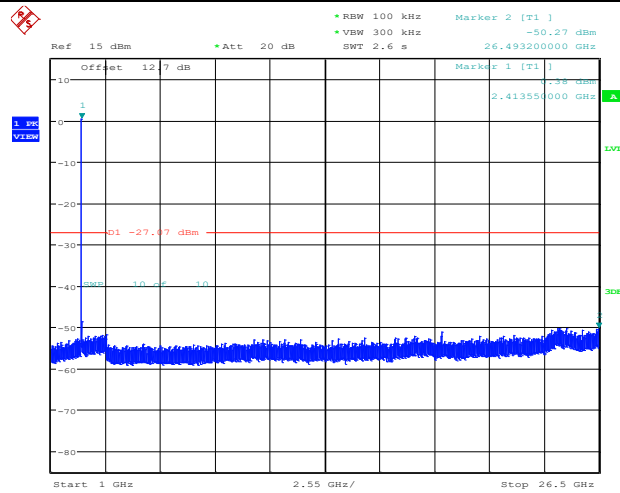


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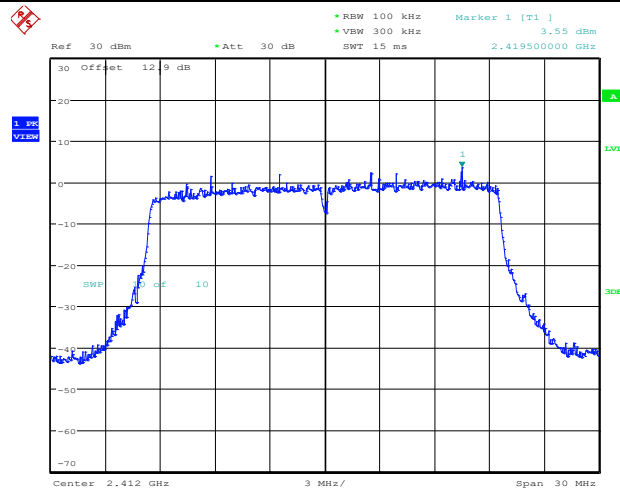
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11AX20MIMO_Ant1_2412_1000~2650



Date: 26.JUL.2023 17:31:34

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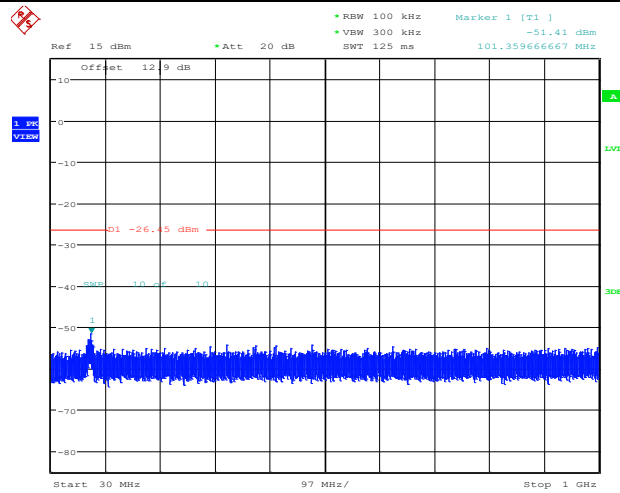
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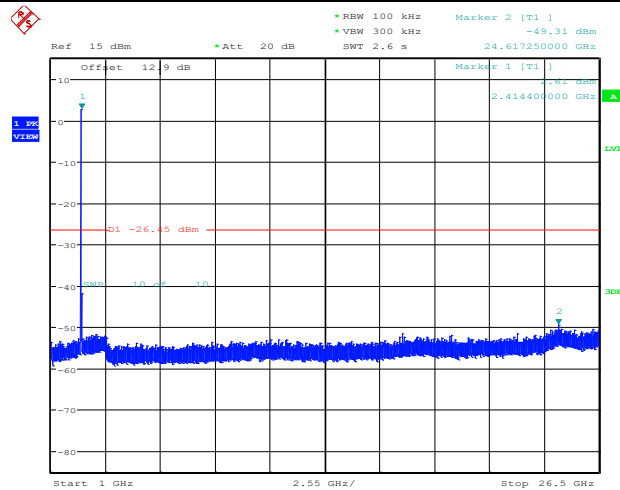
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11AX20MIMO_Ant2_2412_30~1000



Date: 26.JUL.2023 17:42:30

11AX20MIMO_Ant2_2412_1000~26500

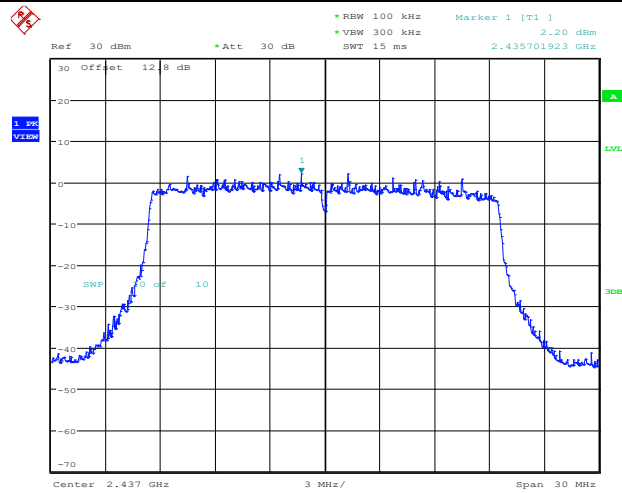


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Chongqing Academy of Information and Communication Technology

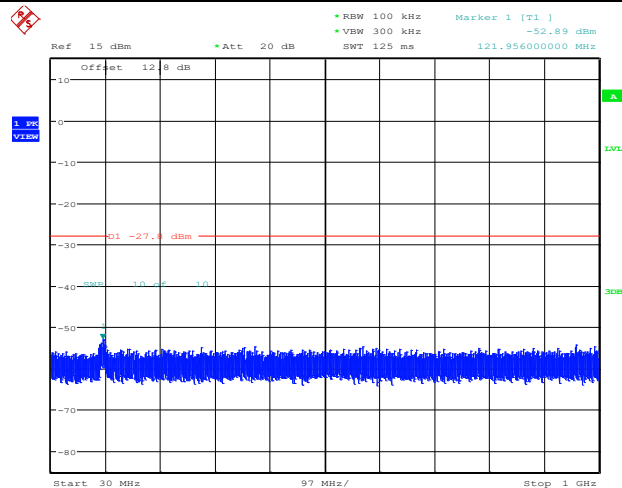
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11AX20MIMO_Ant1_2437_0~Reference



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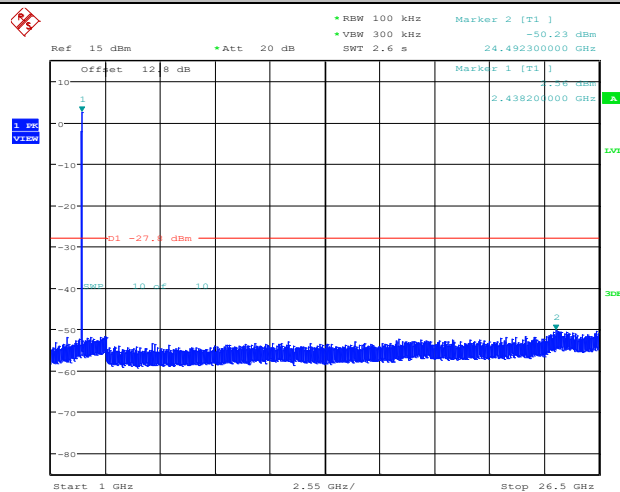
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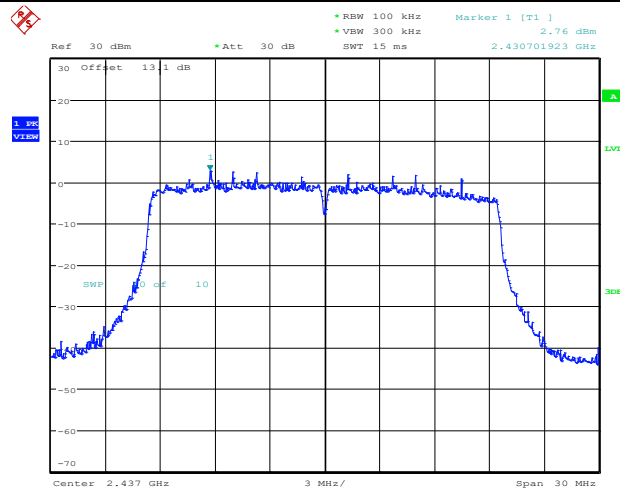
Report No.: I23W00036-WIFI 2.4G RF-FCC

11AX20MIMO_Ant1_2437_1000~2650



Date: 26.JUL.2023 17:58:03

11AX20MIMO_Ant2_2437_0~Reference



Date: 26.JUL.2023 18:08:34

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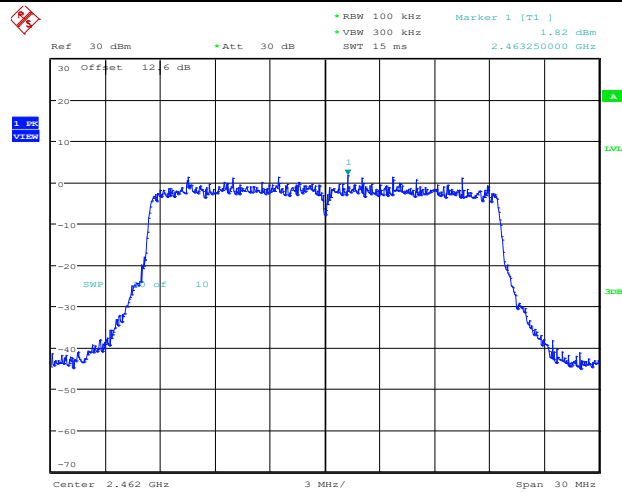
11AX20MIMO_Ant2_2437_30~1000



Date: 26.JUL.2023 18:10:35

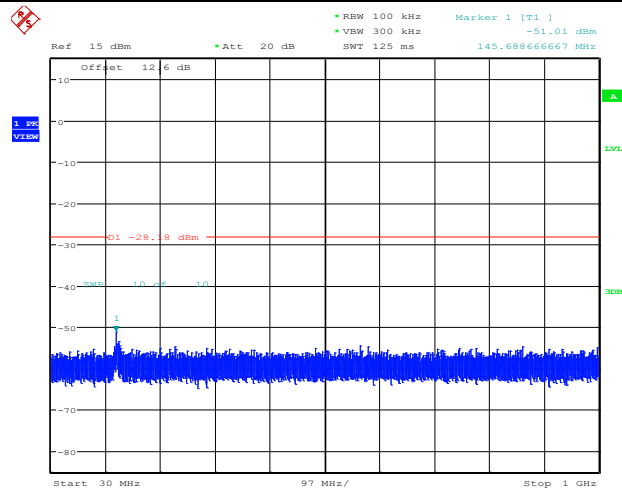
FAX:0086-23-88608777

11AX20MIMO_Ant1_2462_0~Reference



Date: 27.JUL.2023 10:16:03

11AX20MIMO_Ant1_2462_30~1000



Date: 27.JUL.2023 10:16:15

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11AX20MIMO_Ant1_2462_1000~2650



Date: 27.JUL.2023 10:28:52

FAX:0086-23-88608777



11AX20MIMO_Ant2_2462_30~1000

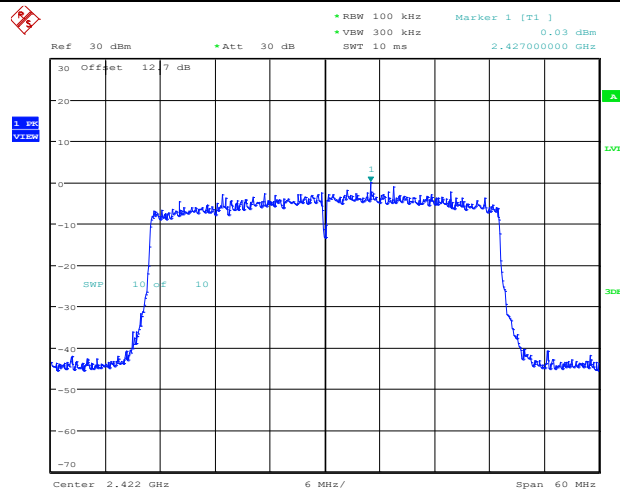


Date: 27.JUL.2023 10:30:52

FAX:0086-23-88608777

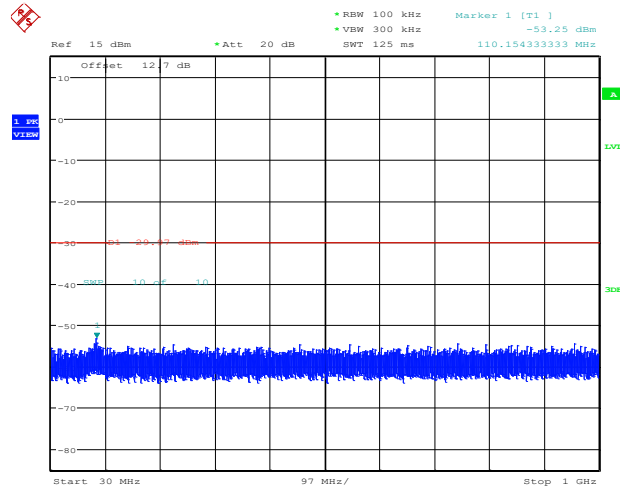
Report No.: I23W00036-WIFI 2.4G RF-FCC

11AX40MIMO_Ant1_2422_0~Reference



Date: 27.JUL.2023 10:51:11

11AX40MIMO_Ant1_2422_30~1000



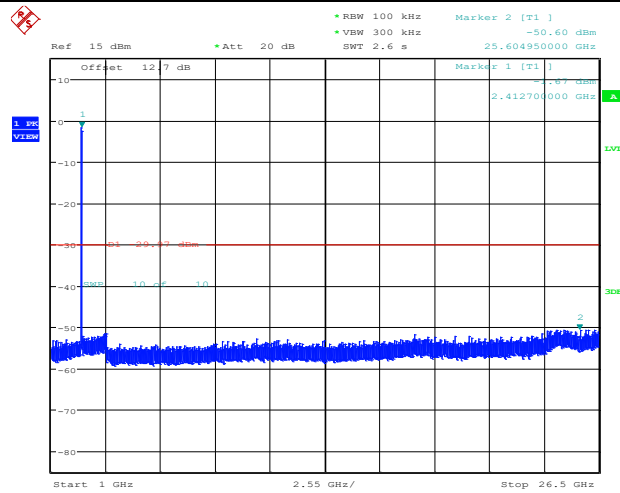
Date: 27.JUL.2023 10:51:24

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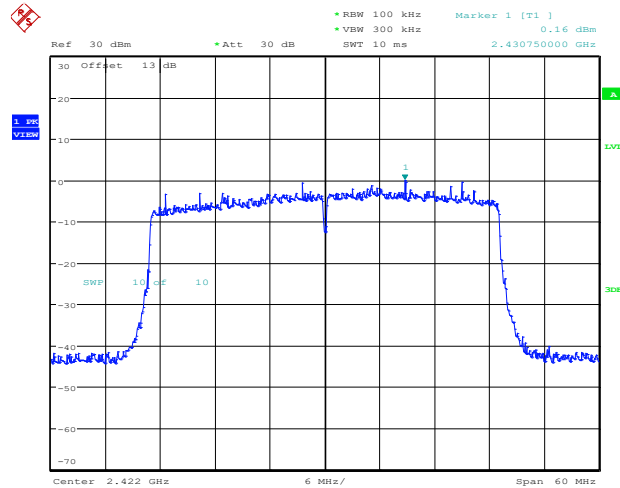
Report No.: I23W00036-WIFI 2.4G RF-FCC

11AX40MIMO_Ant1_2422_1000~26500



Date: 27.JUL.2023 10:53:12

11AX40MIMO_Ant2_2422_0~Reference



Date: 27.JUL.2023 11:12:52

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11AX40MIMO_Ant2_2422_30~1000

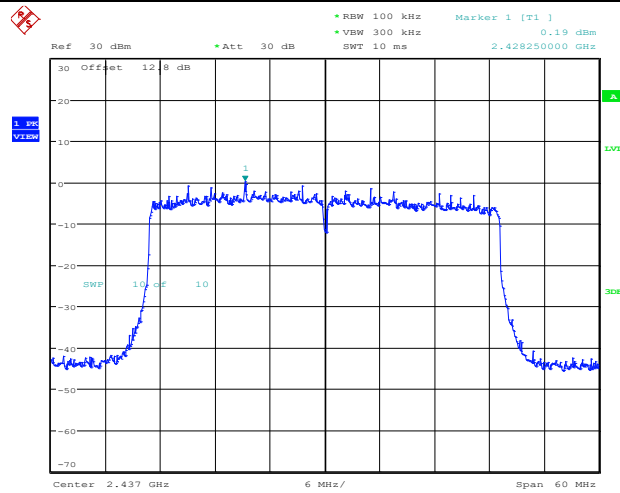


Date: 27.JUL.2023 11:14:52

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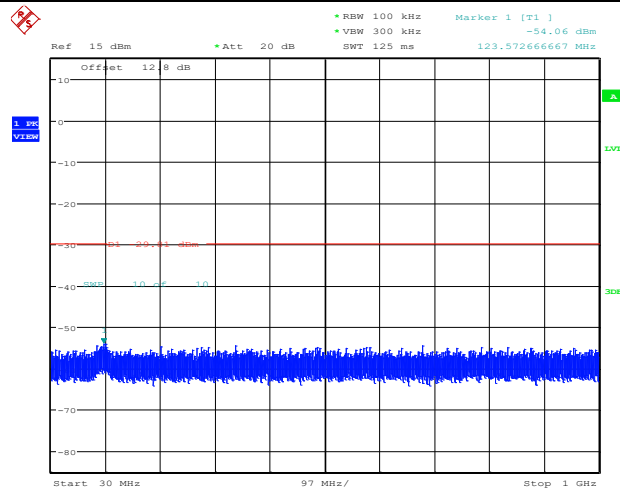
Report No.: I23W00036-WIFI 2.4G RF-FCC

11AX40MIMO_Ant1_2437_0~Reference



Date: 27.JUL.2023 11:36:28

11AX40MIMO_Ant1_2437_30~1000



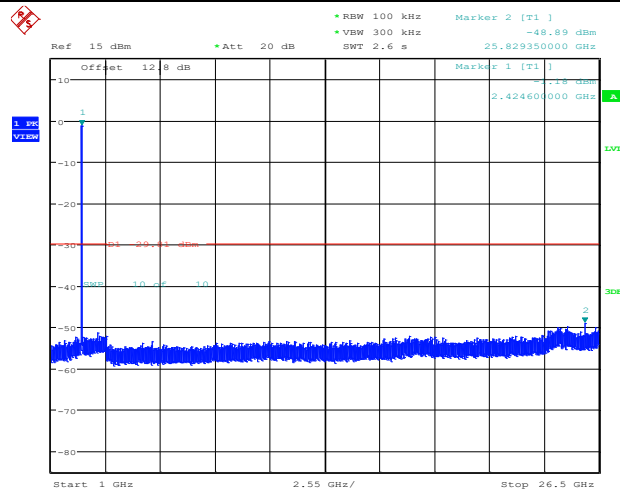
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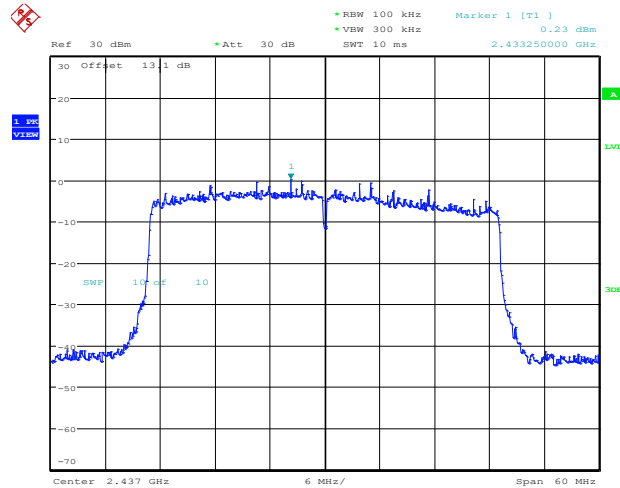
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11AX40MIMO_Ant1_2437_1000~26500



Date: 27.JUL.2023 11:38:28

11AX40MIMO_Ant2_2437_0~Reference



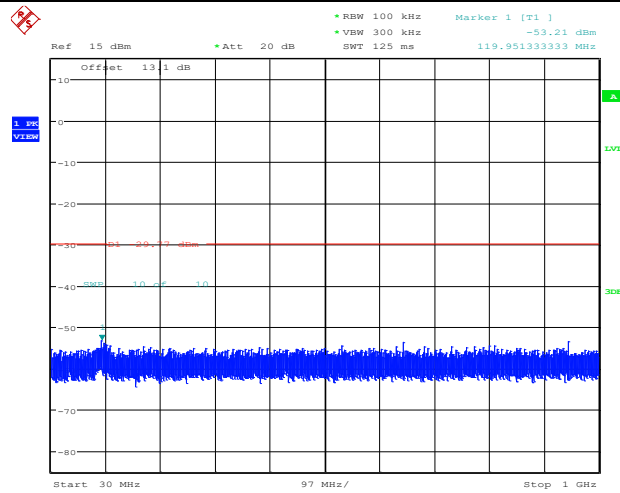
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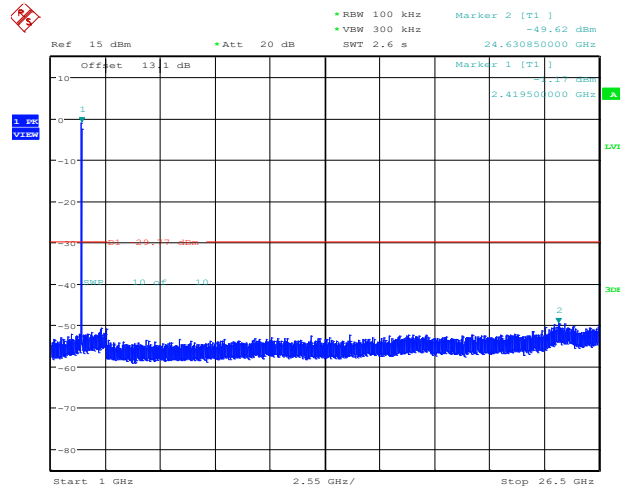
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11AX40MIMO_Ant2_2437_30~1000



Date: 27.JUL.2023 11:58:06

11AX40MIMO_Ant2_2437_1000~26500



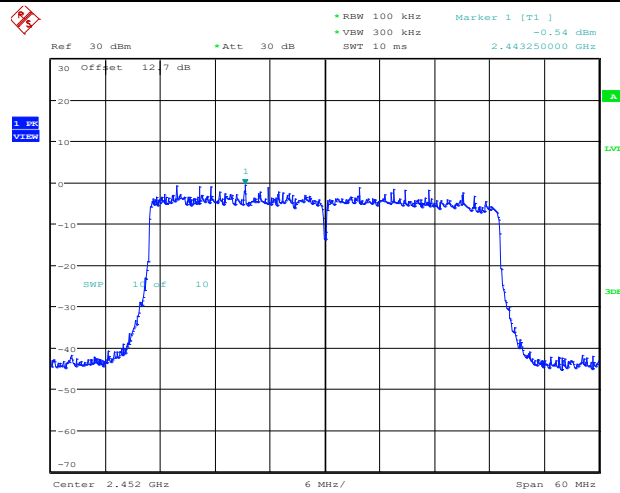
Date: 27.JUL.2023 11:59:54

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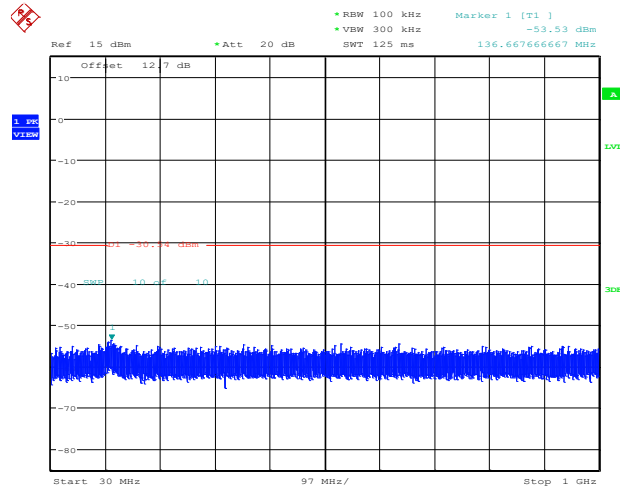
Report No.: I23W00036-WIFI 2.4G RF-FCC

11AX40MIMO_Ant1_2452_0~Reference



Date: 27.JUL.2023 12:21:11

11AX40MIMO_Ant1_2452_30~1000



Date: 27.JUL.2023 12:21:24

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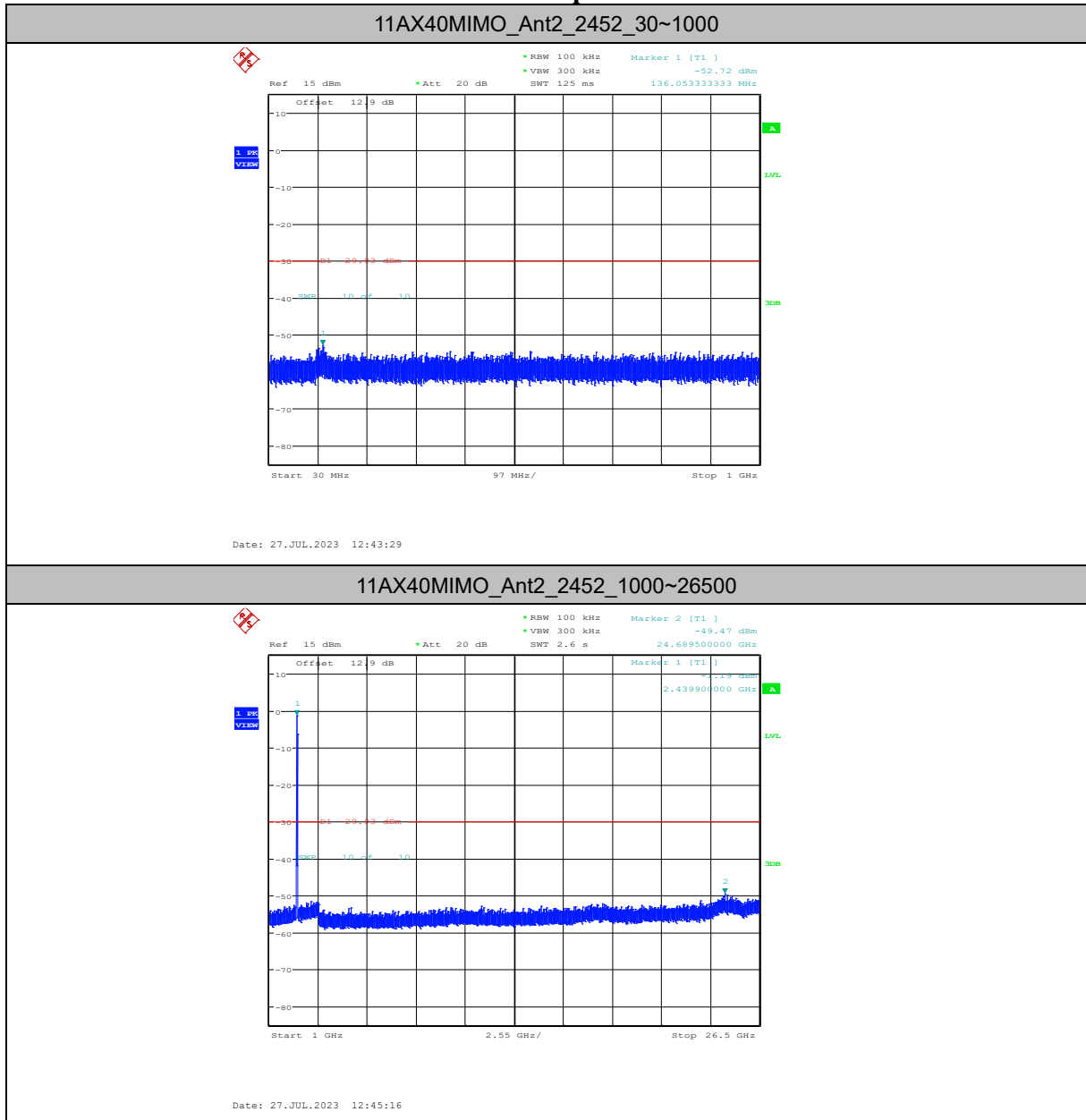


11AX40MIMO_Ant1_2452_1000~26500



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Report No.: I23W00036-WIFI 2.4G RF-FCC



Note: 1. The out-of- limit signal in the picture is the main frequency signal.

2. The test data below 30MHz is more than 20dB lower than the limit value, so it is not provided in the report.

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6.9. Transmitter Spurious Emission-Radiated

Specifications:	FCC 47 Part 15.247/15.205/15.209
DUT Serial Number:	S8 S11
Test conditions:	Ambient Temperature:15℃-35℃ Relative Humidity:30%-60% Air pressure: 86-106kPa
Test Results:	Pass

Limit Level Construction:

Standard	Limit
FCC 47 Part 15.247/15.205/15.209	20dB below peak output power

In addition, radiated emissions which fall in the restricted bands, as defined in 25.205(a), must also comply with the radiated emission limits specified in 15.209(a) (see 15.205(c)).

Limit in restricted band

Frequency of emission (MHz)	Field strength(uV/m)	Field strength(dBuV/m)
0.009~0.49	2400/F (kHz)	129-94
0.49~1.705	24000/F (kHz)	74-63
1.705~30	30	70
30~88	100	40
88~216	150	43.5
216~960	200	46
Above 960	500	54

Measurement Uncertainty:

Measurement Uncertainty	30MHz-150MHz: 3.79 dB (k=2). 150MHz-1000MHz: 3.51dB (k=2). 1000MHz-6000MHz: 4.84 dB (k=2). 6000MHz-18000MHz: 4.52 dB (k=2).
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Test procedures:

The measurement is according to ANSI C63.10 clause 11.11 and 11.12.

Portable, small, lightweight, or modular devices that may be handheld, worn on the body, or placed on a table during operation shall be positioned on a non-conducting platform, the top of which is 80 cm above the reference ground plane. The preferred area occupied by the EUT arrangement is 1 m by 1.5 m, For emissions testing at or below 1 GHz, the table height shall be 80 cm above the reference ground plane. For emission

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measurements above 1 GHz, the table height shall be 1.5 m. but it may be larger or smaller to accommodate various sized EUTs. For testing purposes, ceiling- and wall-mounted devices also shall be positioned on a tabletop (see also ANSI C63.10-2013 section 6.3.4 and 6.3.5). In making any tests involving handheld, body-worn, or ceiling-mounted equipment, it is essential to recognize that the measured levels may be dependent on the orientation (attitude) of the three orthogonal axes of the EUT. Thus, exploratory tests as specified in 8.3.1 shall be carried out for various axes orientations to determine the attitude having maximum or near-maximum emission level.

The EUT was placed on a non-conductive table. The measurement antenna was placed at a distance of 3 meters from the EUT. During the tests, the antenna height varied from 1m to 4m and the EUT azimuth were varied from 0° to 360° in order to identify the maximum level of emissions from the EUT. This maximization process was repeated with the EUT positioned in each of its three orthogonal orientations.

Test Settings – Below 1GHz (Quasi-Peak Field Strength Measurements)

1. Set the center frequency and span to encompass frequency range to be measured.
2. Set the RBW = 100 kHz.
3. Set the VBW = 300 kHz.
4. Detector = quasi-peak.
5. Sweep time = auto couple.
6. Trace mode = max hold.
7. Trace was allowed to stabilize.

Test Settings – Above 1GHz (Peak Field Strength Measurements)

1. Set the center frequency and span to encompass frequency range to be measured.
2. Set the RBW = 1MHz.
3. Set the VBW = 3MHz.
4. Detector = peak
5. Trace mode = max hold
6. Sweep time = auto
7. Trace (RMS) averaging was performed over at least 100 traces.

Test Settings – Above 1GHz (Average Field Strength Measurements)

1. Set the center frequency and span to encompass frequency range to be measured.
2. Set the RBW = 1MHz.
3. Set the VBW = 3MHz.
4. Detector = power average (RMS).
5. Number of measurement points = 1001 (Number of points must be $\geq 2 \times \text{span} \backslash \text{RBW}$)
6. Sweep time = auto
7. Trace (RMS) averaging was performed over at least 100 traces.

Frequency of emission	RBW/VBW	Sweep Time (s)
0.009~30	9KHz/30KHz	Auto
30~1000	100KHz/300KHz	5
1000~4000	1MHz/3MHz	15
4000~18000	1MHz/3MHz	40

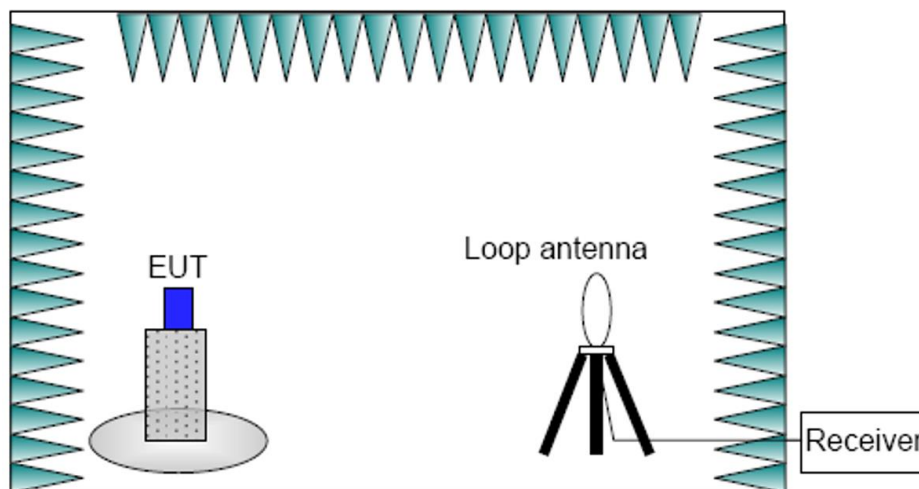
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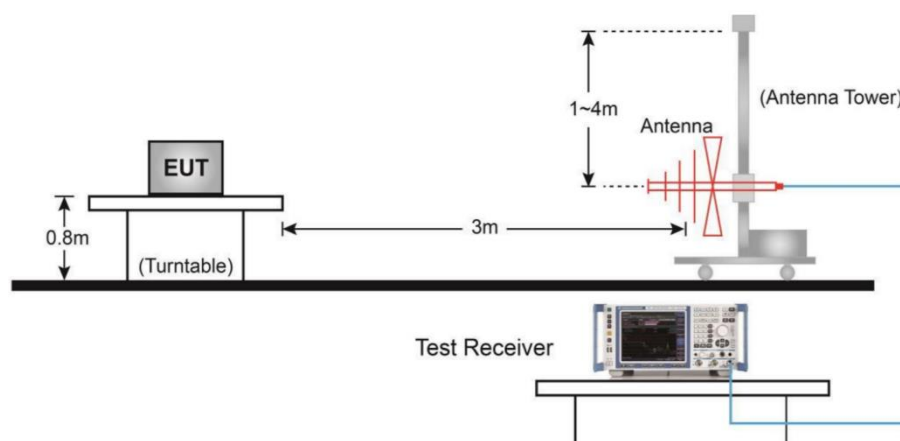
18000~26500	1MHz/3MHz	20
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Test Setup:

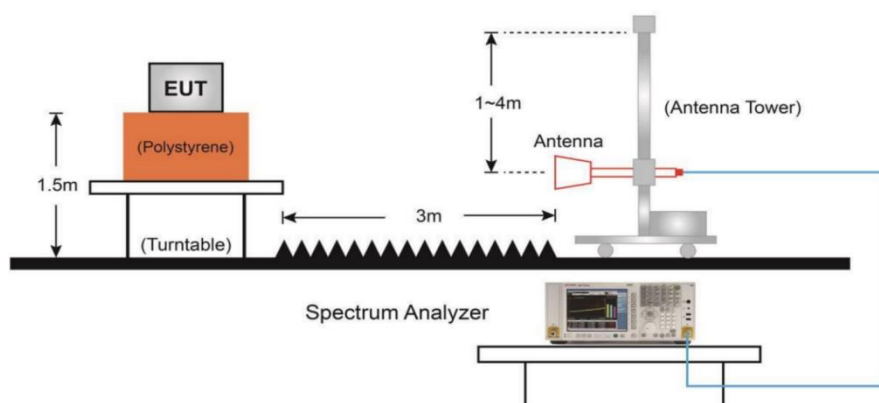
Below 30MHz Test Setup



Below 1GHz Test Setup



Above 1GHz Test Setup



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Measurement Results:

A "reference path loss" is established and A_{Rpi} is the attenuation of "reference path loss", and including the gain of receive antenna, the gain of the preamplifier, the cable loss.

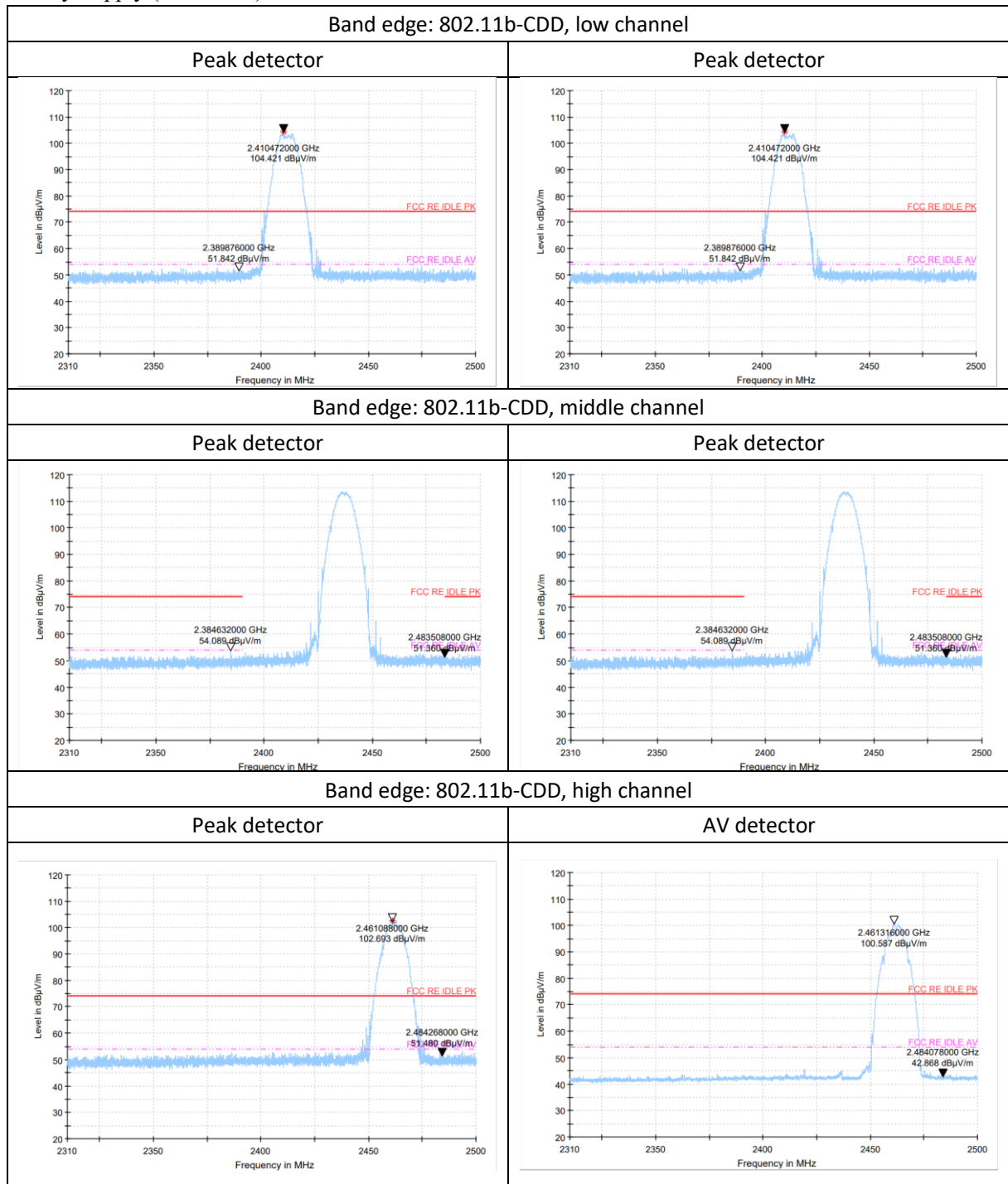
P_{Mea} is the field strength recorded from the instrument.

The measurement results are obtained as described below:

$A_{Rpi} = \text{Cable loss} + \text{Antenna Factor-Preamplifier gain}$

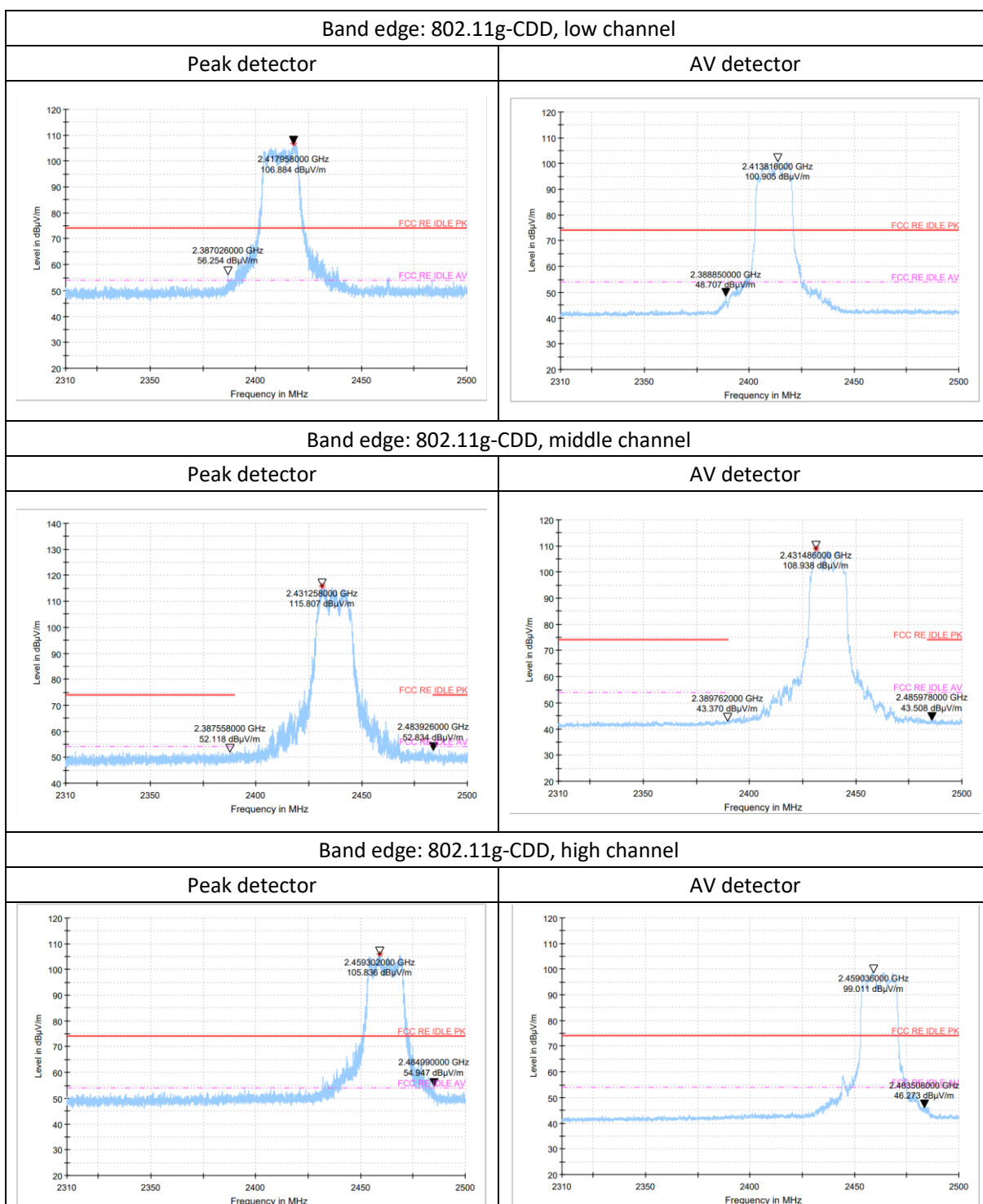
$\text{Result} = P_{Mea} + \text{Cable loss} + \text{Antenna Factor-Preamplifier gain} = P_{Mea} + A_{Rpi}$.

Mainly Supply (S8 L15A1)

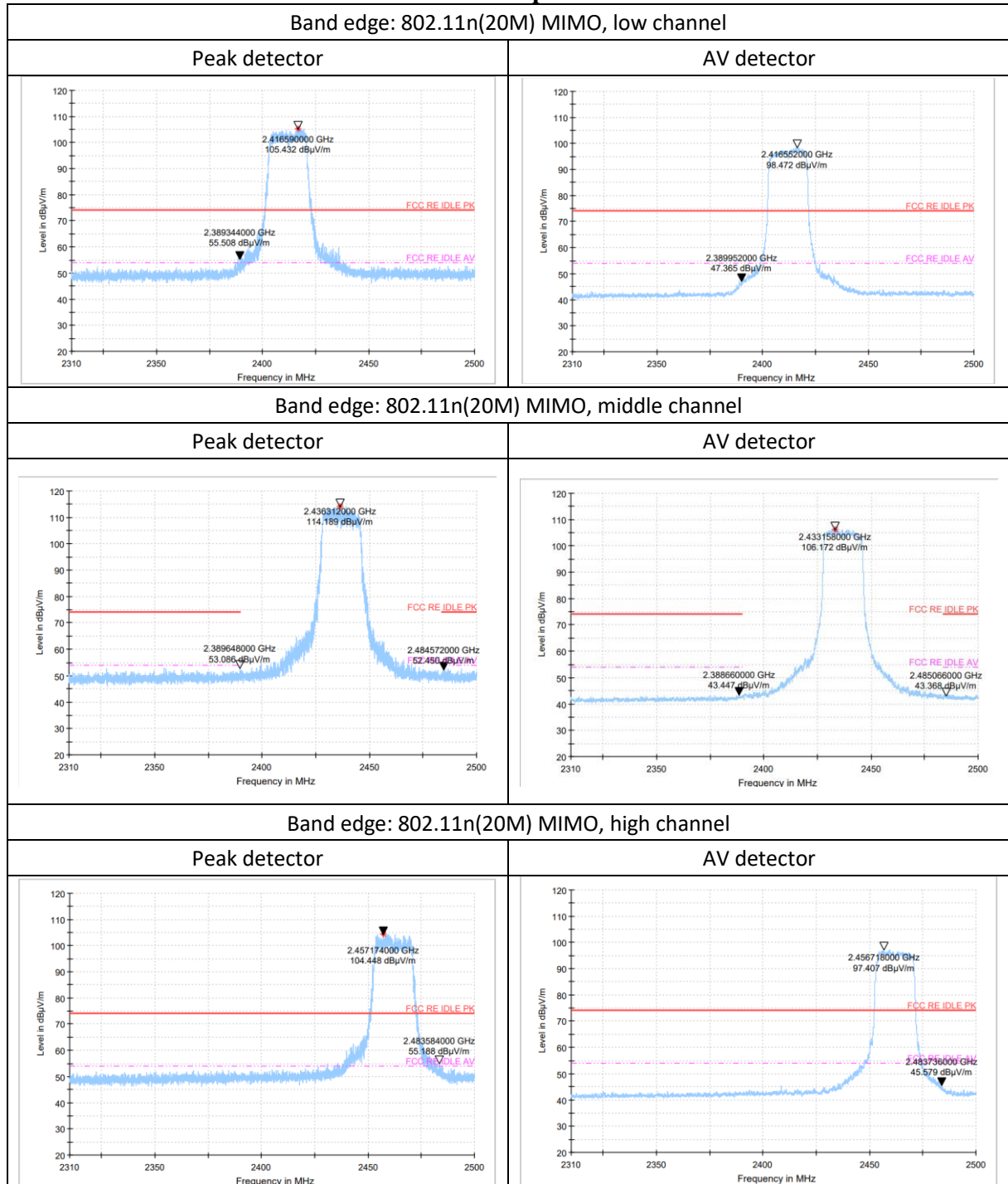


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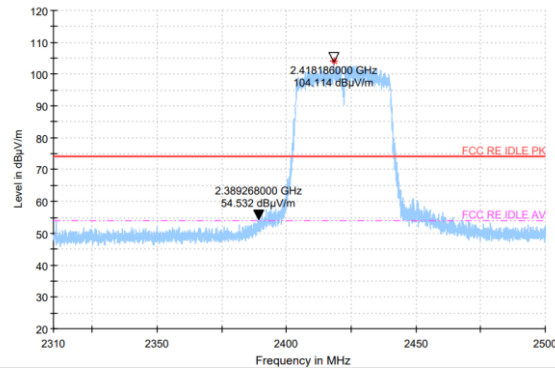
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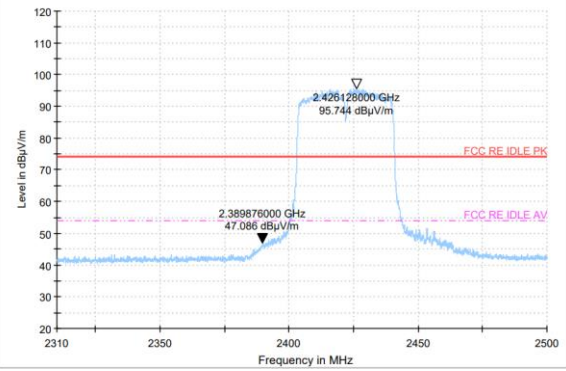
Report No.: I23W00036-WIFI 2.4G RF-FCC

Band edge: 802.11n(40M) MIMO, low channel

Peak detector

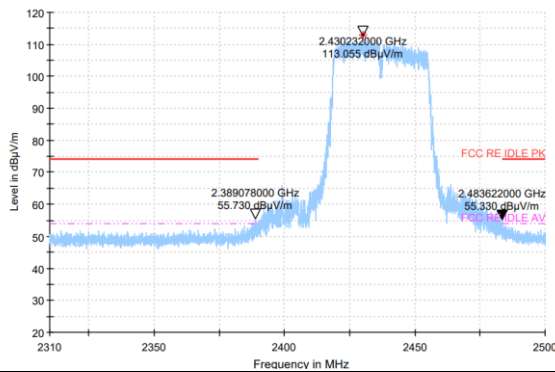


AV detector

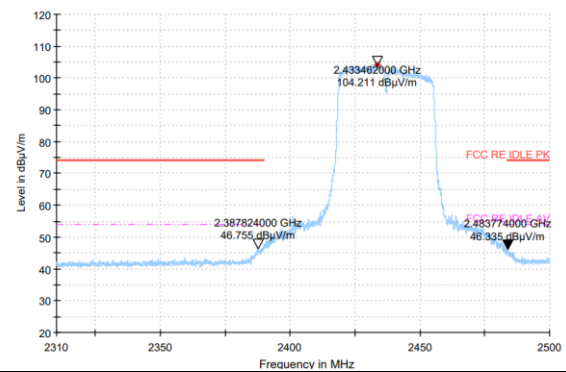


Band edge: 802.11n(40M) MIMO, middle channel

Peak detector

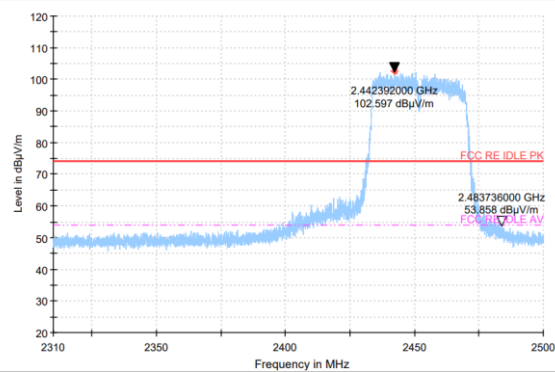


AV detector

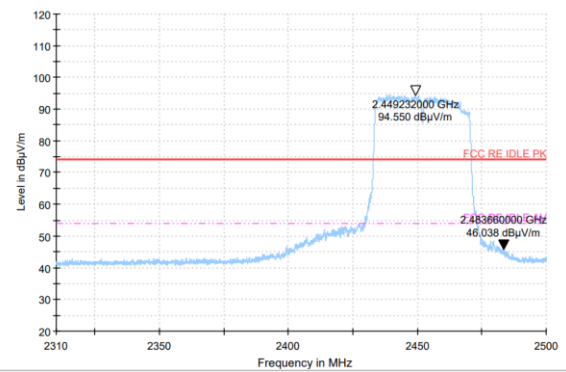


Band edge: 802.11n(40M) MIMO, high channel

Peak detector



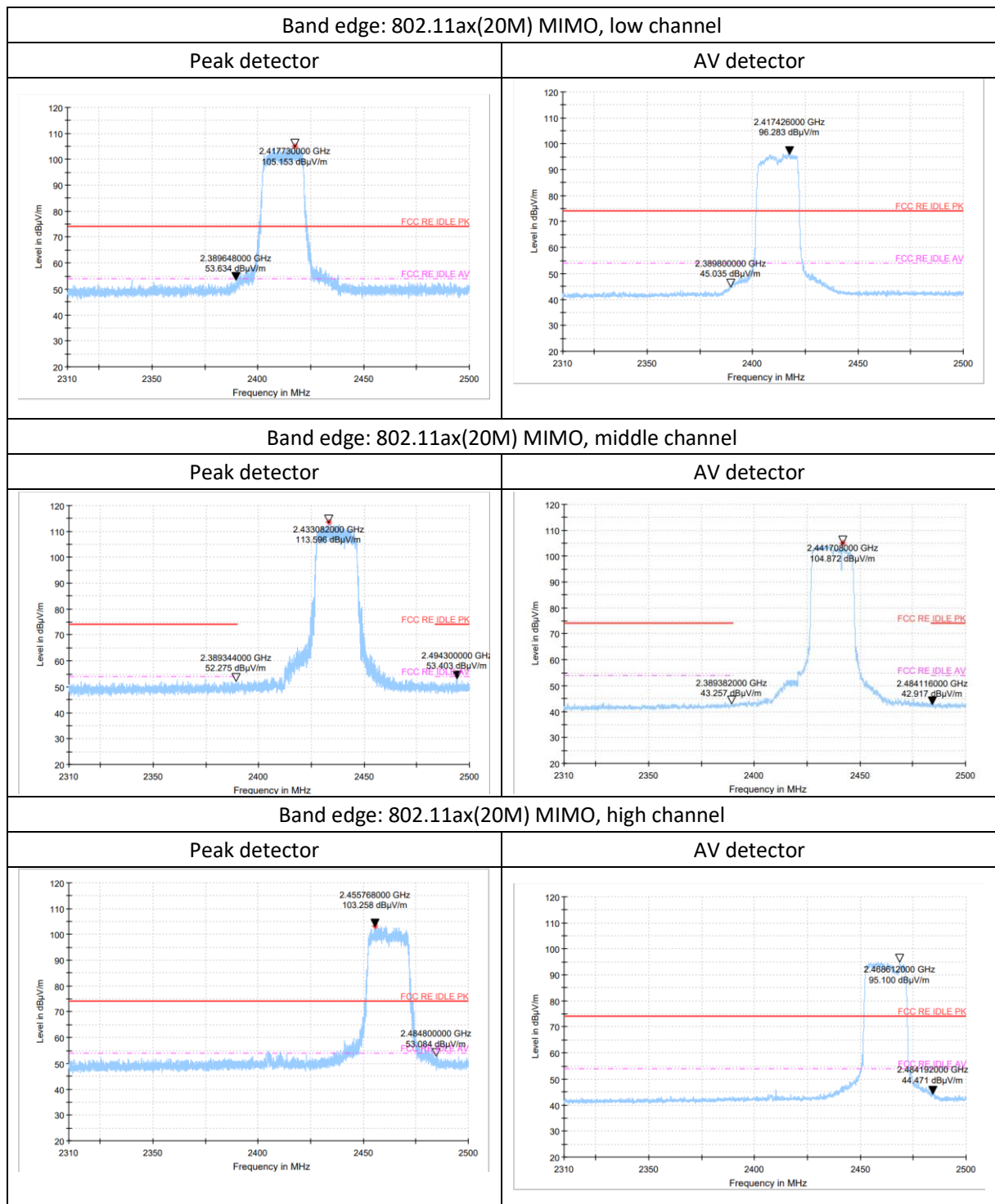
AV detector



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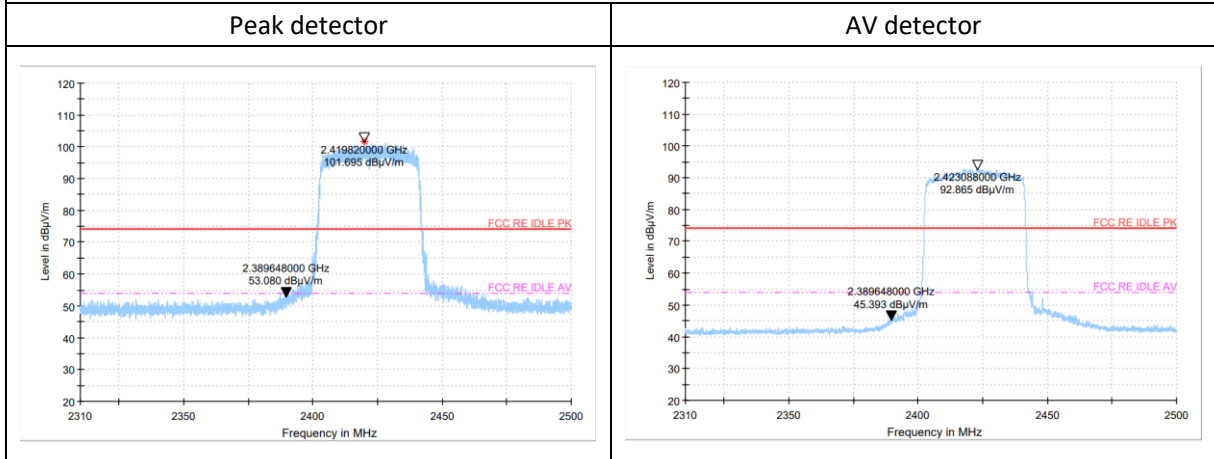
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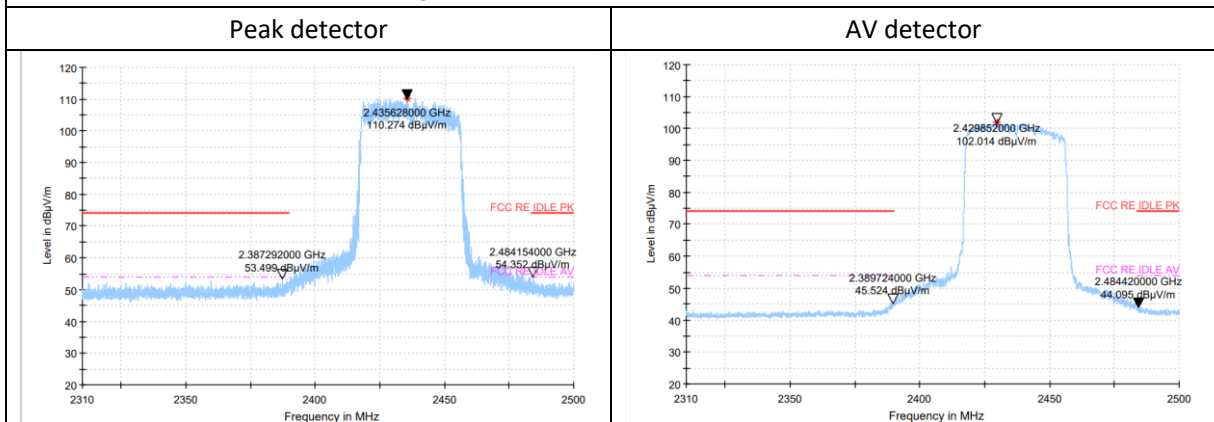


Report No.: I23W00036-WIFI 2.4G RF-FCC

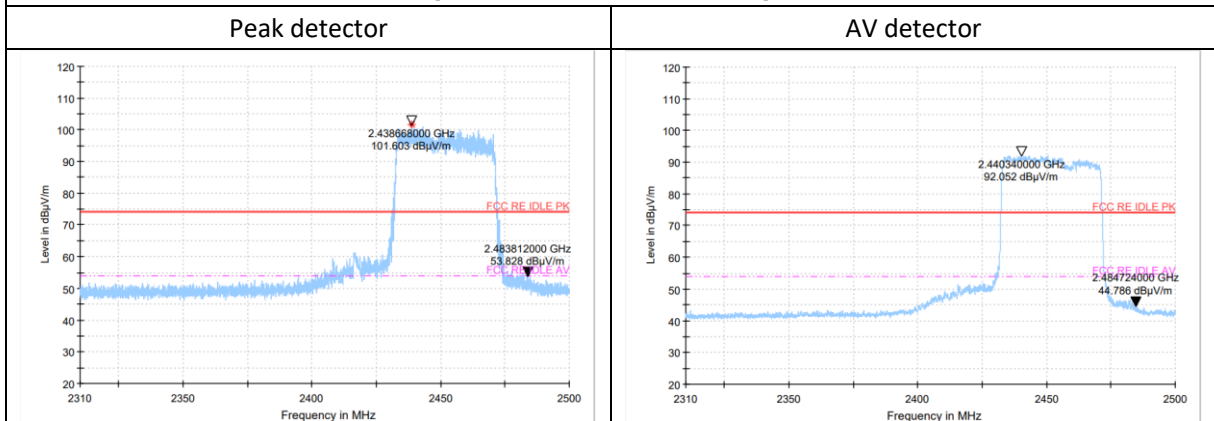
Band edge: 802.11ax(40M) MIMO, low channel



Band edge: 802.11ax(40M) MIMO, middle channel



Band edge: 802.11ax(40M) MIMO, high channel

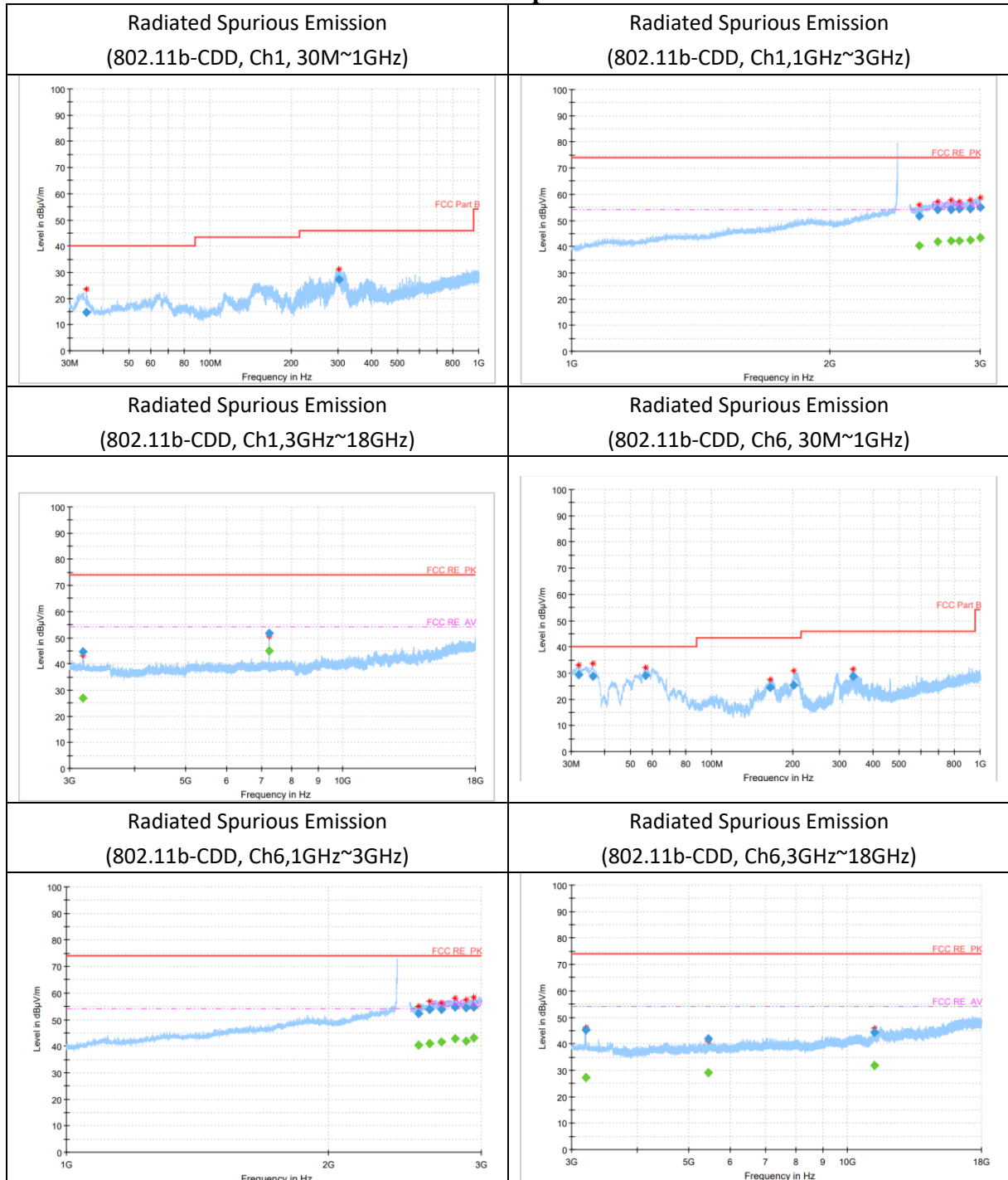


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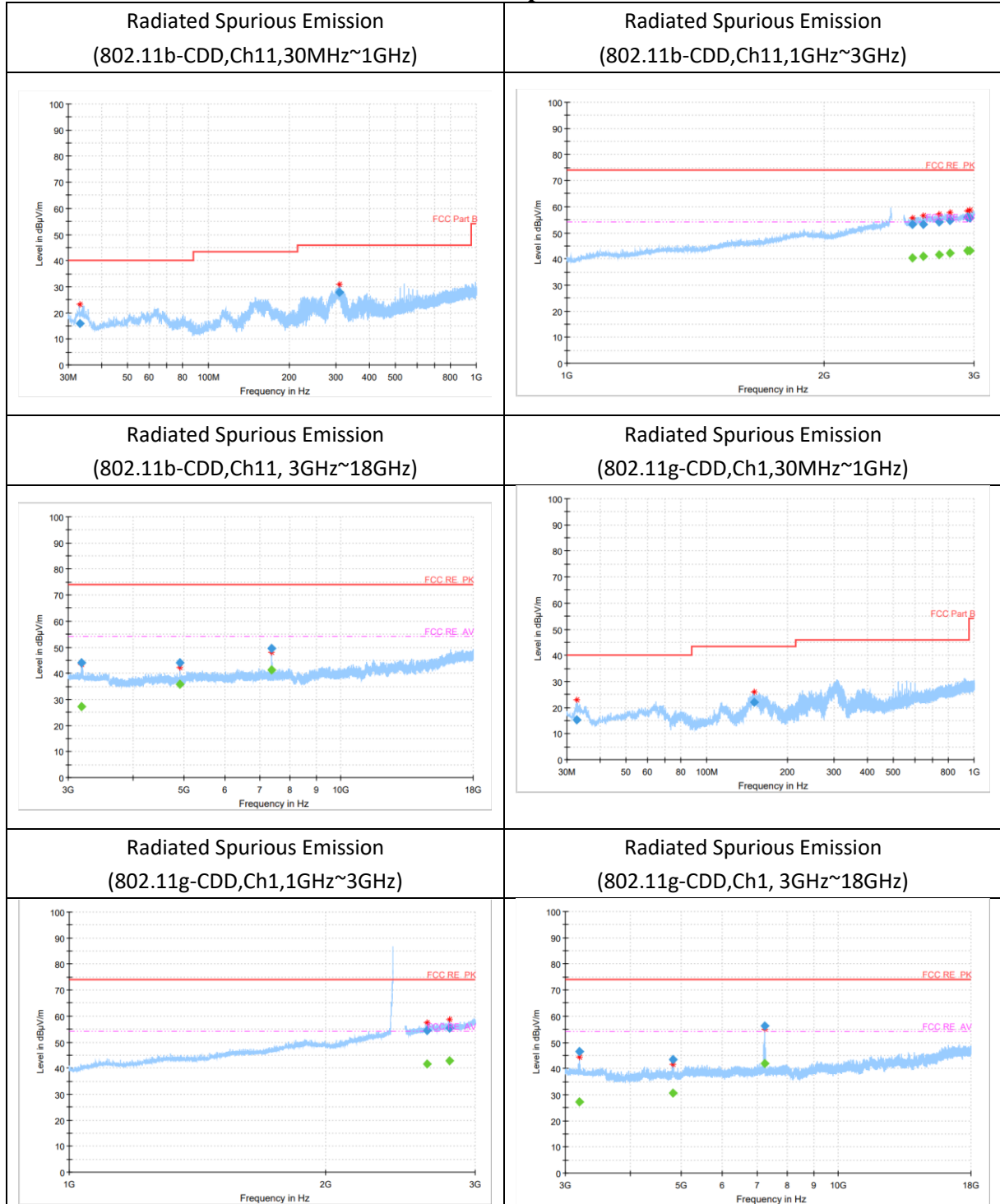
Report No.: I23W00036-WIFI 2.4G RF-FCC



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