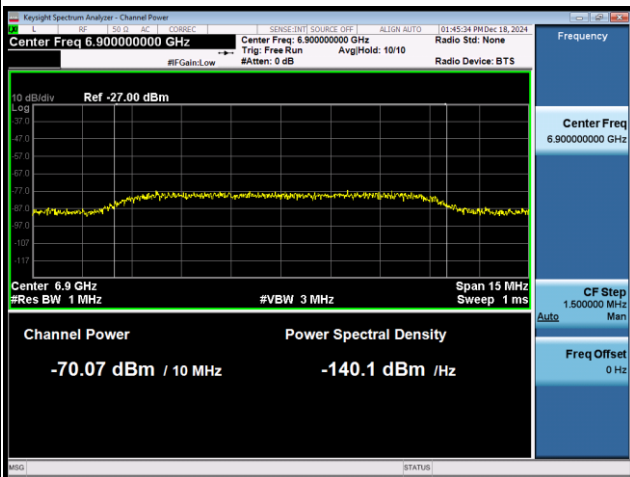
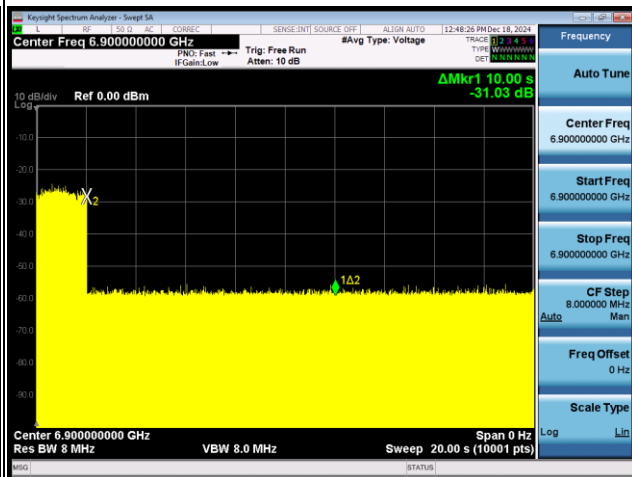


802.11be HE320 CH159 High Edge 6900 MHz



Detection Power



EUT ceased transmission

5.7. Unwanted Emission

Ambient Condition

Temperature	Relative humidity	Pressure
15°C ~ 35°C	20% ~ 80%	86 kPa ~ 106 kPa

Method of Measurement

The test set-up was made in accordance to the general provisions of ANSI C63.10. The Equipment Under Test (EUT) was set up on a non-conductive table in the semi-anechoic chamber. The test was performed at the distance of 3 m between the EUT and the receiving antenna. The radiated emissions measurements were made in a typical installation configuration.

Sweep the whole frequency band range from 9kHz to the 10th harmonic of the carrier, and the emissions less than 20 dB below the permissible value are reported.

During the test, the height of receive antenna shall be moved from 1 to 4 meters, and the antenna shall be performed under horizontal and vertical polarization. The turntable shall be rotated from 0 to 360 degrees for detecting the maximum of radiated spurious signal level. The measurements shall be repeated with orthogonal polarization of the test antenna. The data of cable loss and antenna factor has been calibrated in full testing frequency range before the testing.

Set the spectrum analyzer in the following:

9kHz~150 kHz

RBW=200Hz, VBW=1kHz/ Sweep=AUTO

150 kHz~30MHz

RBW=9KHz, VBW=30KHz,/ Sweep=AUTO

Below 1GHz

RBW=100kHz / VBW=300kHz / Sweep=AUTO

a) Peak emission levels are measured by setting the instrument as follows:

Above 1GHz

PEAK: RBW=1MHz VBW=3MHz/ Sweep=AUTO

b) Average emission levels are measured by setting the instrument as follows:

Above 1GHz

AVERAGE: RBW=1MHz / VBW=3MHz / Sweep=AUTO

c) Detector: The measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90 kHz, 110-490 kHz and above 1000 MHz. Radiated emission limits in these three bands are based on measurements employing an average detector.

d) Averaging type = power (i.e., rms) (As an alternative, the detector and averaging type may be set for linear voltage averaging. Some instruments require linear display mode to use linear voltage averaging. Log or dB averaging shall not be used.)

e) Sweep time = auto.

f) Perform a trace average of at least 100 traces if the transmission is continuous. If the transmission is not continuous, then the number of traces shall be increased by a factor of 1 / D, where D is the duty cycle. For example, with 50% duty cycle, at least 200 traces shall be averaged. (If a specific emission is demonstrated to be continuous—i.e., 100% duty cycle—then rather than turning ON and

OFF with the transmit cycle, at least 100 traces shall be averaged.)

g) If tests are performed with the EUT transmitting at a duty cycle less than 98%, then a correction factor shall be added to the measurement results prior to comparing with the emission limit, to compute the emission level that would have been measured had the test been performed at 100% duty cycle. The correction factor is computed as follows:

1) If power averaging (rms) mode was used in the preceding step e), then the correction factor is $[10 \log (1 / D)]$, where D is the duty cycle. For example, if the transmit duty cycle was 50%, then 3 dB shall be added to the measured emission levels.

2) If linear voltage averaging mode was used in the preceding step e), then the correction factor is $[20 \log (1 / D)]$, where D is the duty cycle. For example, if the transmit duty cycle was 50%, then 6 dB shall be added to the measured emission levels.

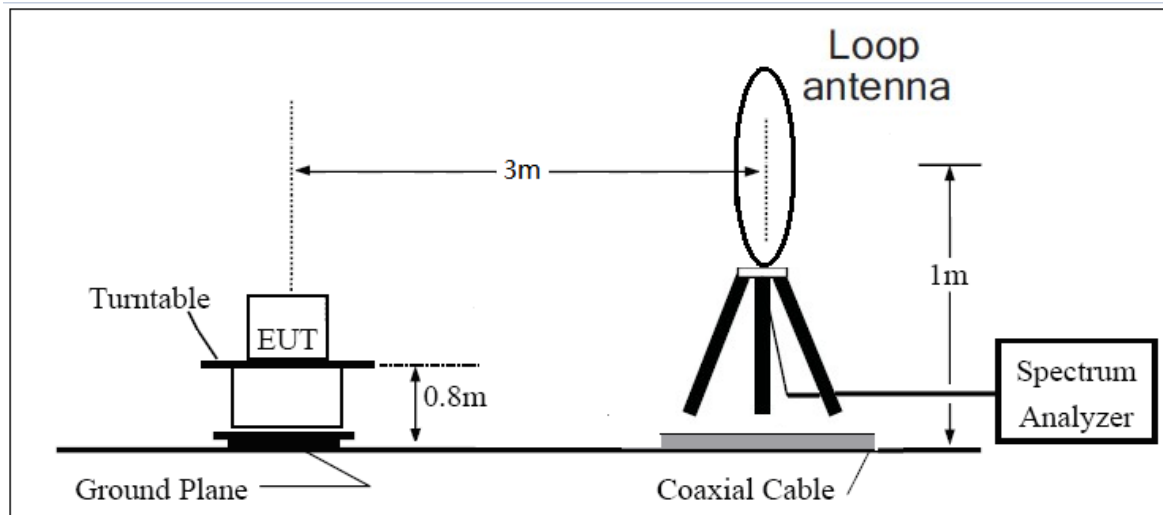
3) If a specific emission is demonstrated to be continuous (100% duty cycle) rather than turning ON and OFF with the transmit cycle, then no duty cycle correction is required for that emission.

Reduce the video bandwidth until no significant variations in the displayed signal are observed in subsequent traces, provided the video bandwidth is no less than 1 Hz. For regulatory requirements that specify averaging only over the transmit duration (e.g., digital transmission system [DTS] and Unlicensed National Information Infrastructure [U-NII]), the video bandwidth shall be greater than $[1 / (\text{minimum transmitter on time})]$ and no less than 1 Hz.

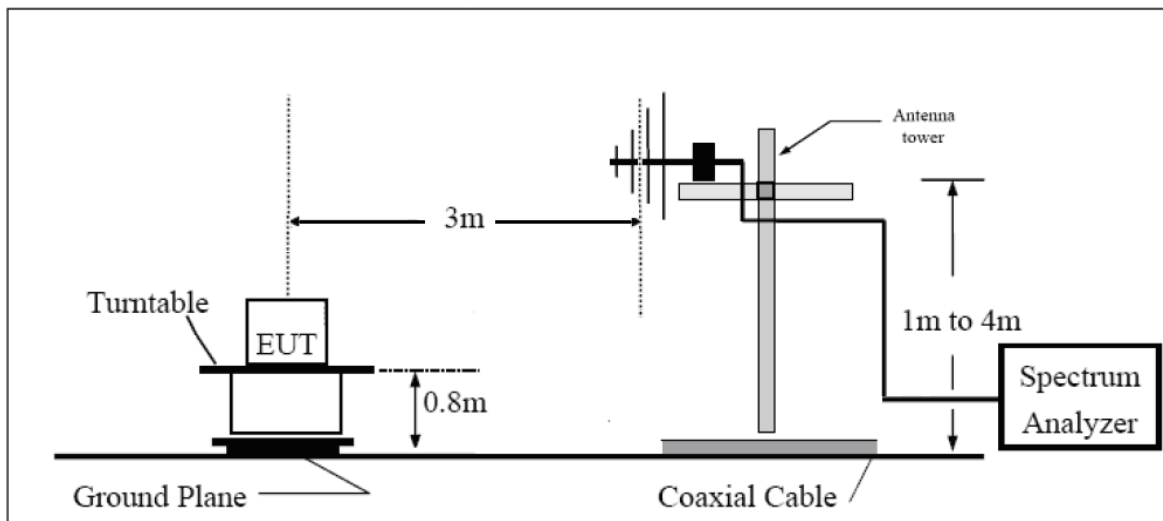
The field strength of spurious emission was measured in the following position: EUT stand-up position (Z axis), lie-down position (X, Y axis). The worst emission was found in stand-up position (Z axis) and the loop antenna is vertical, others antenna are vertical and horizontal.

The test is in transmitting mode.

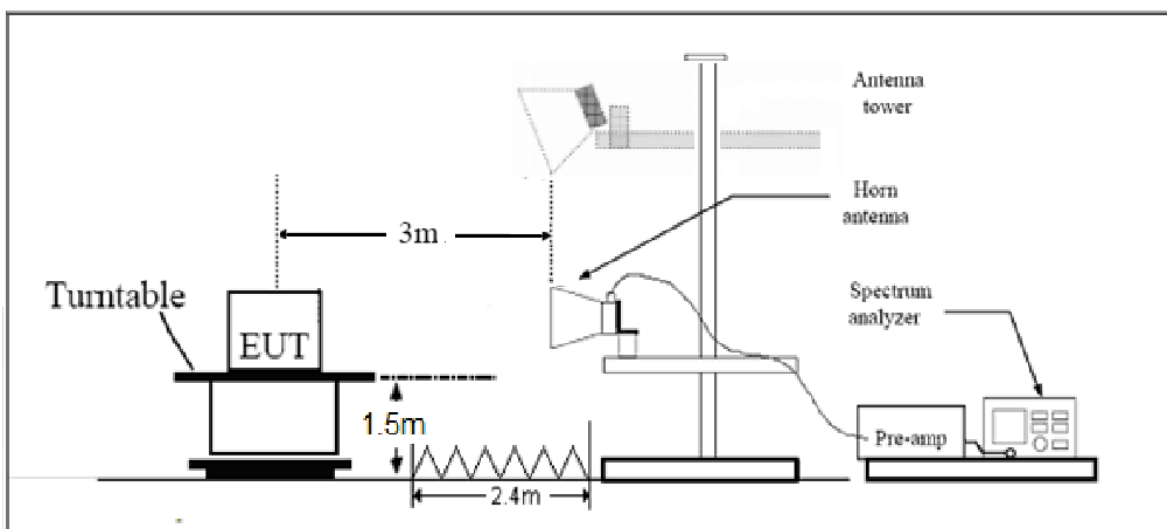
9kHz~~~30MHz



30MHz~~~ 1GHz



Above 1GHz



Note: Area side:2.4mX3.6m

Limits

- (1) For transmitters operating in the 5725-5850 MHz band: 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.
- (2) For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz (68.2dBμV/m).
- (3) For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz (68.2dBμV/m).
- (4) For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz (68.2dBμV/m).
- (5) For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz (68.2dBμV/m).

Note: the following formula is used to convert the EIRP to field strength

§1、 $E[\text{dB}\mu\text{V/m}] = \text{EIRP}[\text{dBm}] - 20 \log(d[\text{meters}]) + 104.77$, where E = field strength and

d = distance at which field strength limit is specified in the rules;

§2、 $E[\text{dB}\mu\text{V/m}] = \text{EIRP}[\text{dBm}] + 95.2$, for d = 3 meters

- (6) Unwanted spurious emissions fallen in restricted bands per FCC Part 15.205 shall comply with the general field strength limits set forth in § 15.209 as below table.

Frequency of emission (MHz)	Field strength(μV/m)	Field strength(dBμV/m)
0.009–0.490	2400/F(kHz)	/
0.490–1.705	24000/F(kHz)	/
1.705–30.0	30	/
30-88	100	40
88-216	150	43.5
216-960	200	46
Above960	500	54

MHz	MHz	MHz	GHz
0.090 - 0.110	16.42 - 16.423	399.9 - 410	4.5 - 5.15
¹ 0.495 - 0.505	16.69475 - 16.69525	608 - 614	5.35 - 5.46
2.1735 - 2.1905	16.80425 - 16.80475	960 - 1240	7.25 - 7.75
4.125 - 4.128	25.5 - 25.67	1300 - 1427	8.025 - 8.5
4.17725 - 4.17775	37.5 - 38.25	1435 - 1626.5	9.0 - 9.2
4.20725 - 4.20775	73 - 74.6	1645.5 - 1646.5	9.3 - 9.5
6.215 - 6.218	74.8 - 75.2	1660 - 1710	10.6 - 12.7
6.26775 - 6.26825	108 - 121.94	1718.8 - 1722.2	13.25 - 13.4
6.31175 - 6.31225	123 - 138	2200 - 2300	14.47 - 14.5
8.291 - 8.294	149.9 - 150.05	2310 - 2390	15.35 - 16.2
8.362 - 8.366	156.52475 - 156.52525	2483.5 - 2500	17.7 - 21.4
8.37625 - 8.38675	156.7 - 156.9	2690 - 2900	22.01 - 23.12
8.41425 - 8.41475	162.0125 - 167.17	3260 - 3267	23.6 - 24.0
12.29 - 12.293	167.72 - 173.2	3332 - 3339	31.2 - 31.8
12.51975 - 12.52025	240 - 285	3345.8 - 3358	36.43 - 36.5
12.57675 - 12.57725	322 - 335.4	3600 - 4400	(²)
13.36 - 13.41			

Measurement Uncertainty

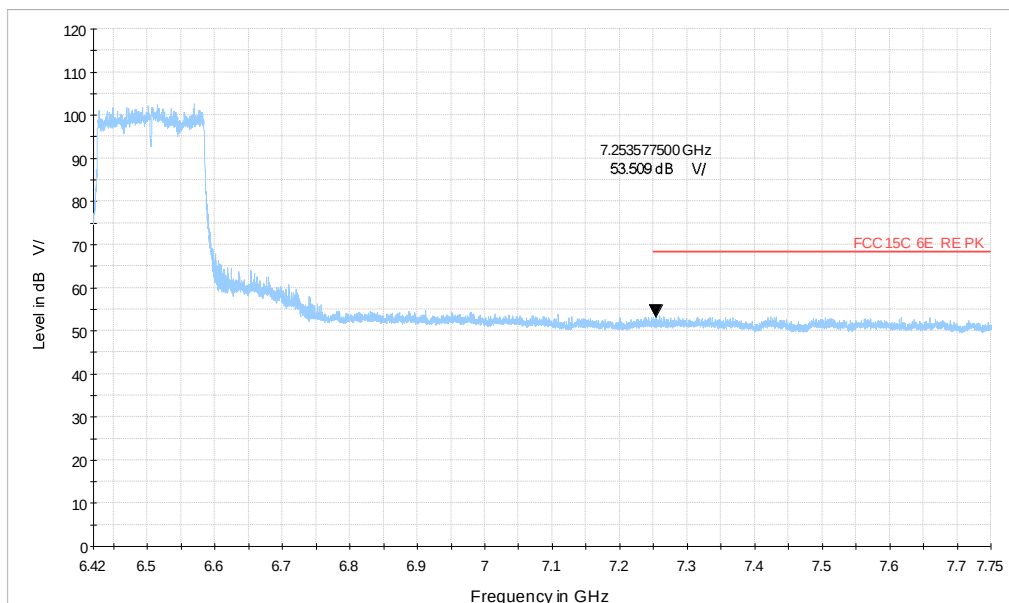
The assessed measurement uncertainty to ensure 95% confidence level for the normal distribution is with the coverage factor $k = 1.96$.

Frequency	Uncertainty
9KHz-30MHz	3.55 dB
30MHz-200MHz	4.17 dB
200MHz-1GHz	4.84 dB
1-18GHz	4.35 dB
18-26.5GHz	5.90 dB
26.5GHz~40GHz	5.92 dB

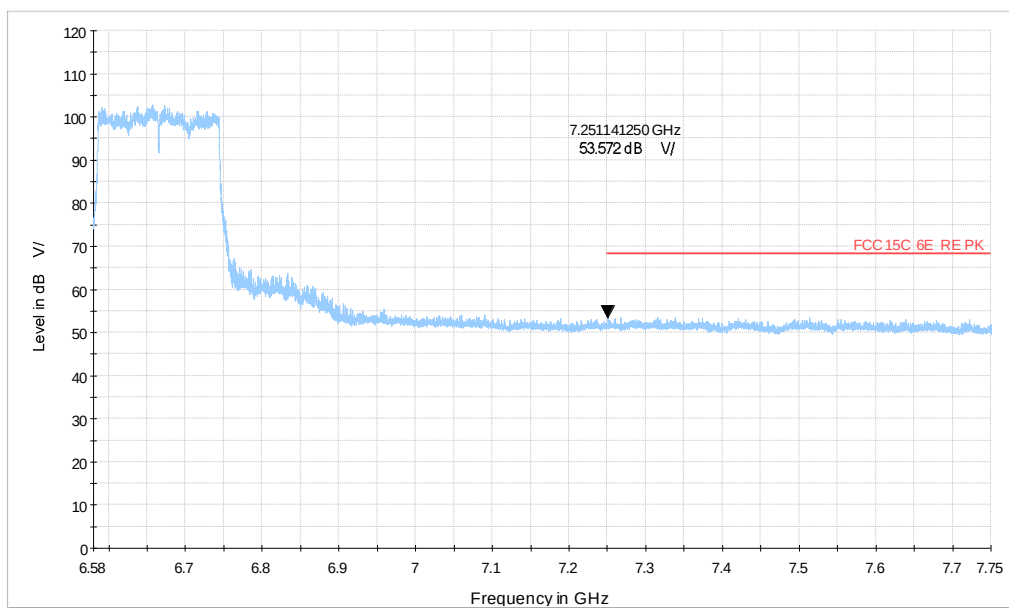
Test Results:

A symbol ($\text{dB } \mu\text{V/m}$) in the test plot below means ($\text{dB}\mu\text{V/m}$)

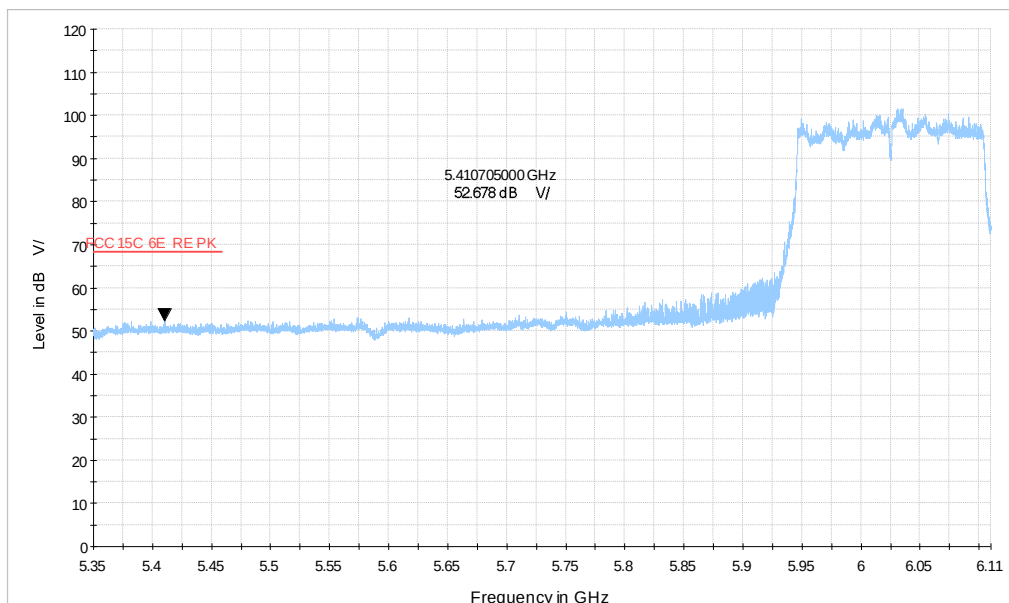
The signal beyond the limit is carrier.



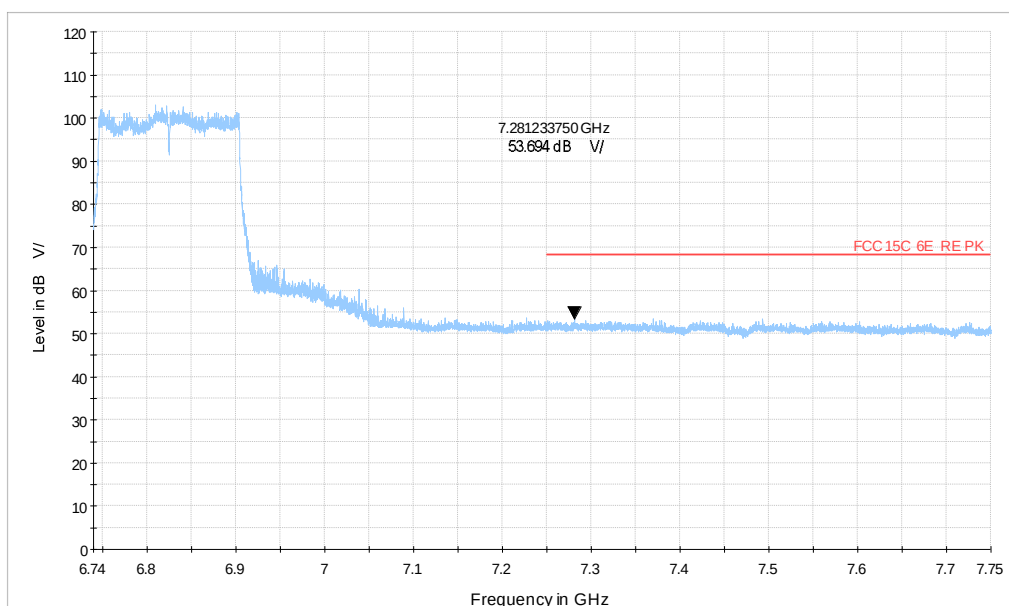
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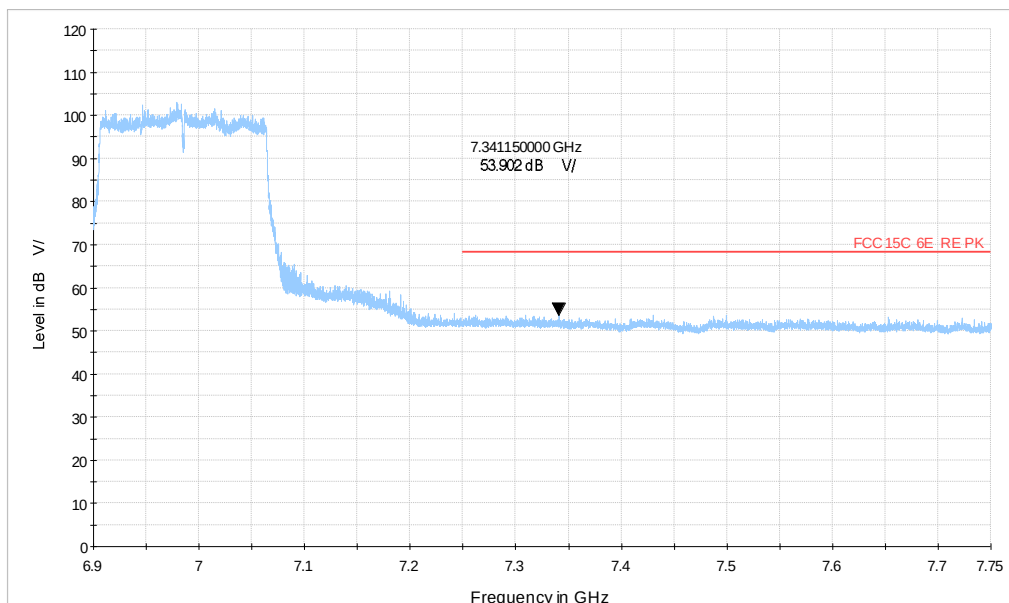
Wi-Fi 6GHz 802.11ax160 CH143_6.58-7.75GHz_MCS0_MIMO



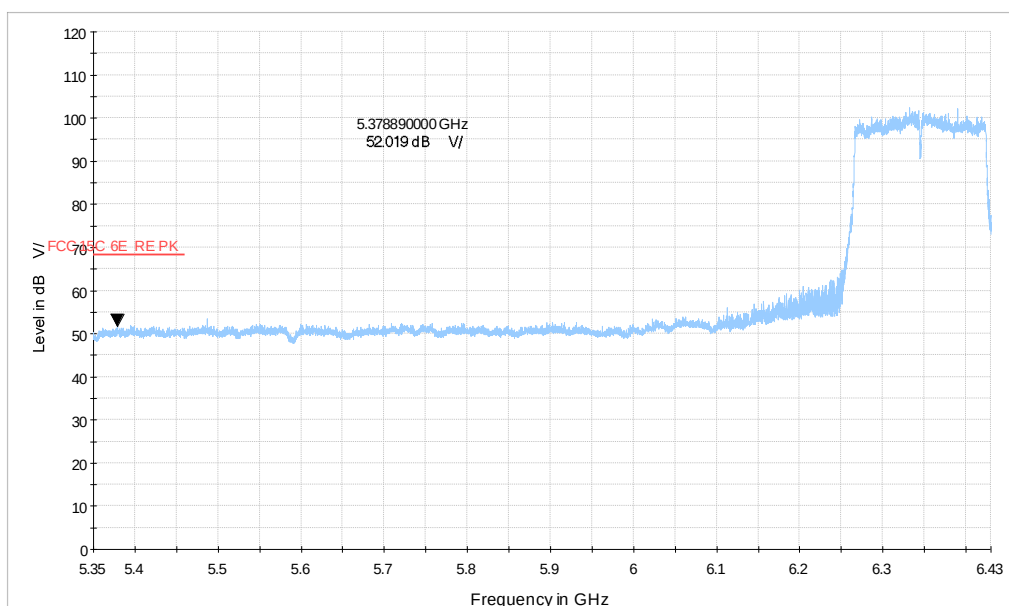
Wi-Fi 6GHz 802.11ax160 CH15_5.35-6.11GHz_MCS0_MIMO



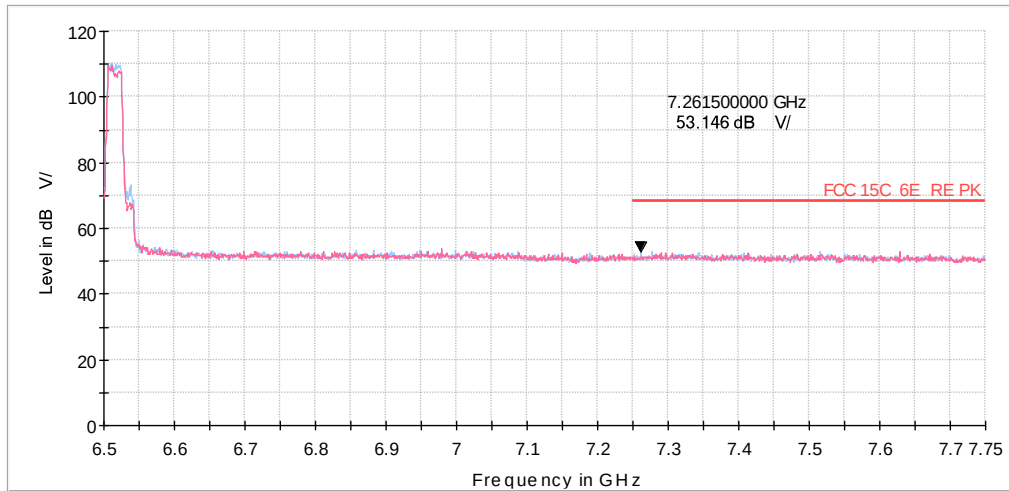
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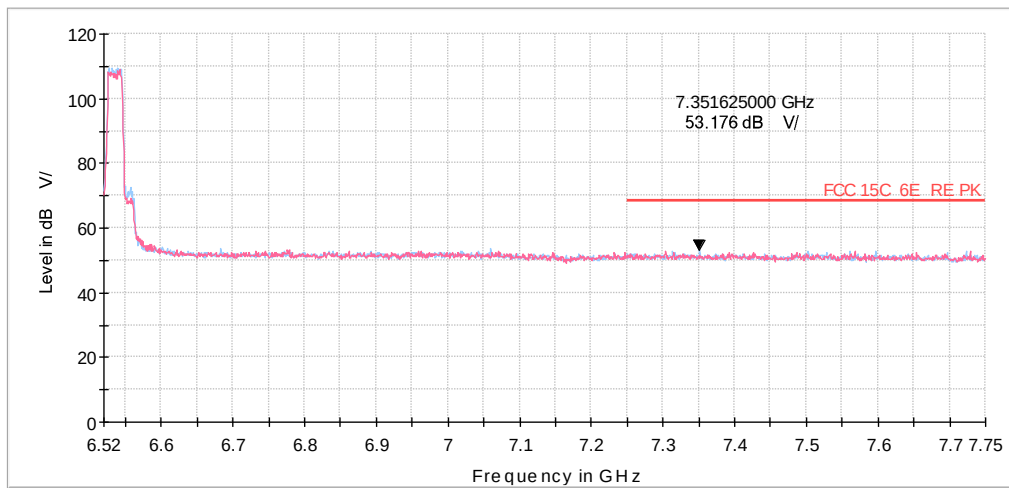
Wi-Fi 6GHz 802.11ax160 CH207_6.9-7.75GHz_MCS0_MIMO



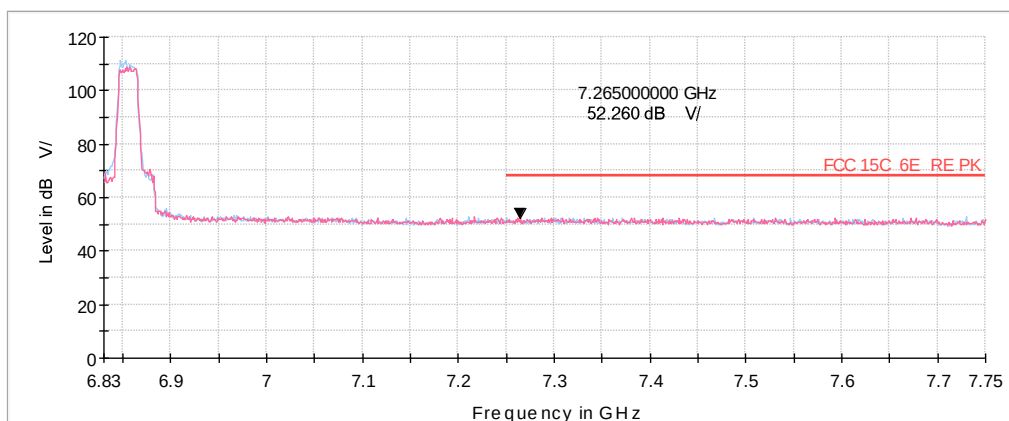
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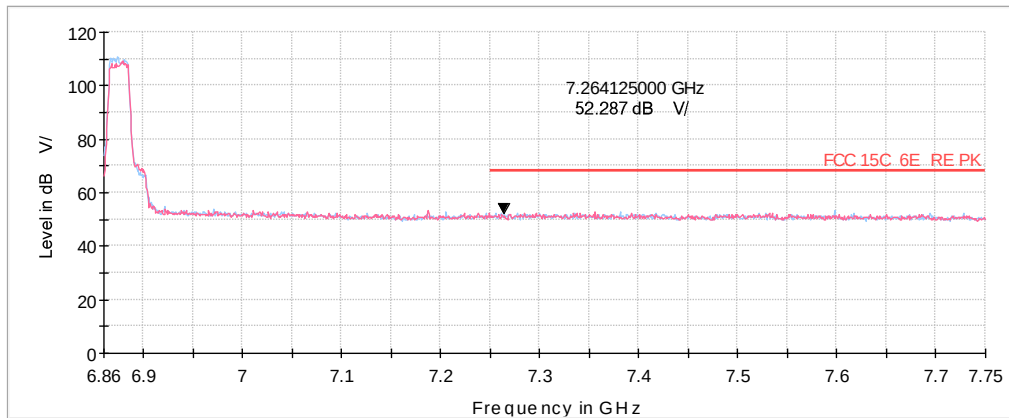
Wi-Fi 6GHz 802.11ax20 CH113_6.5-7.75GHz_MCS0_MIMO



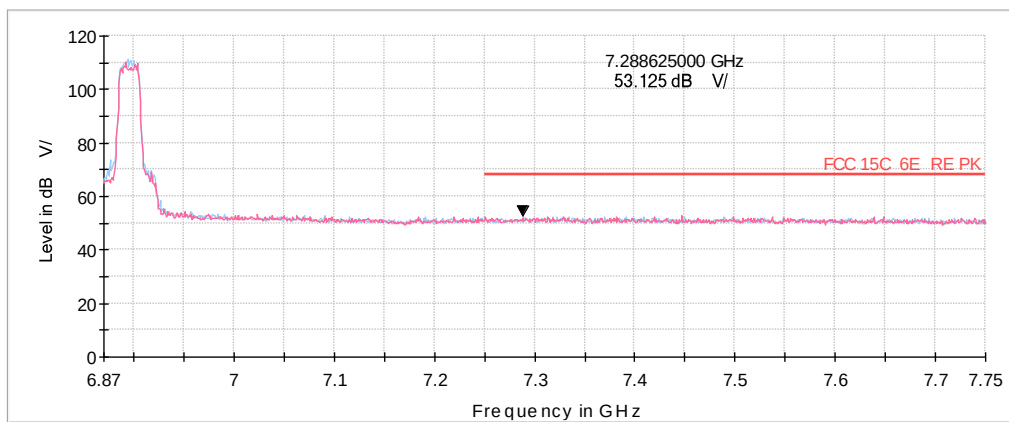
Wi-Fi 6GHz 802.11ax20 CH117_6.52-7.75GHz_MCS0_MIMO



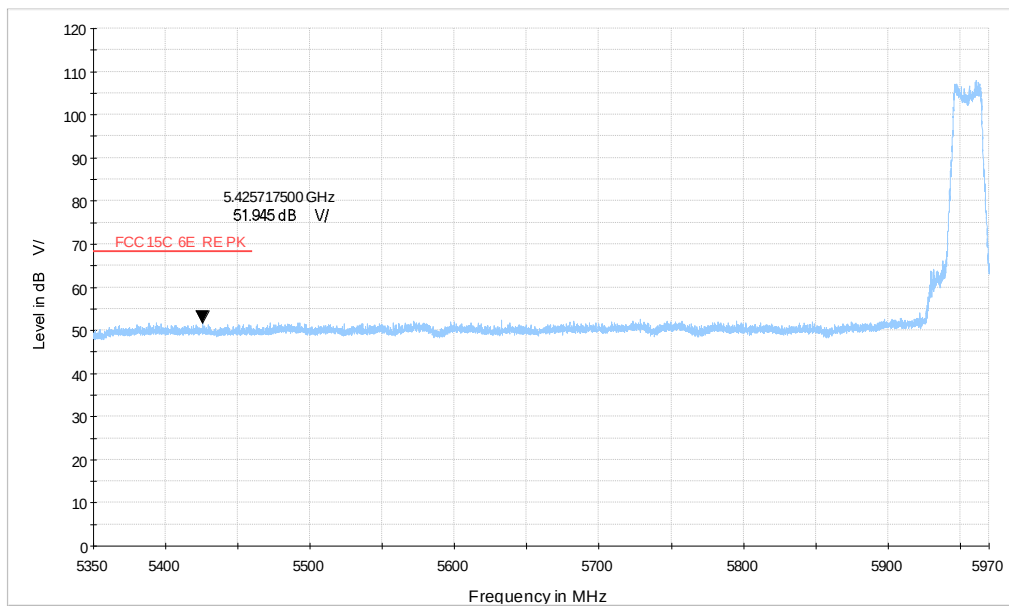
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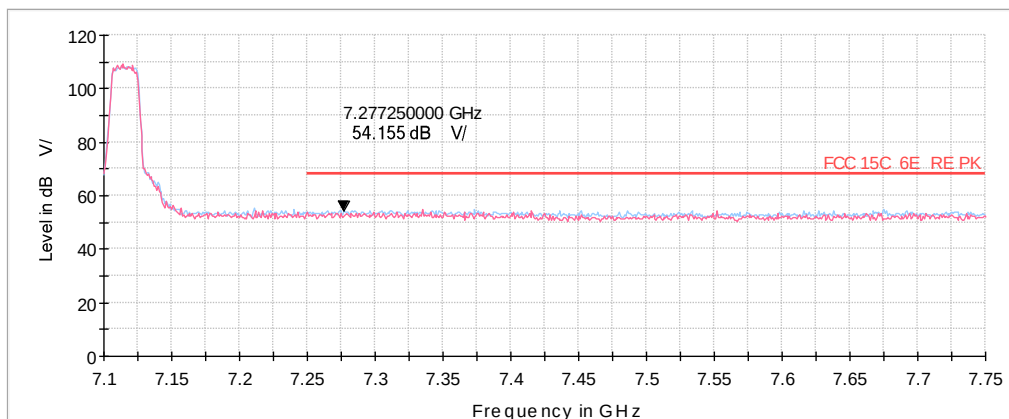
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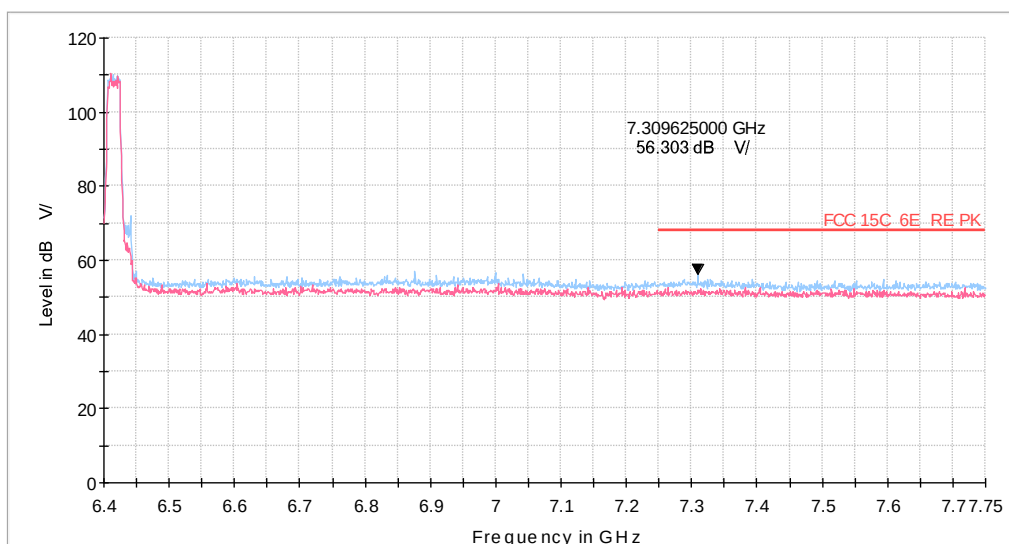
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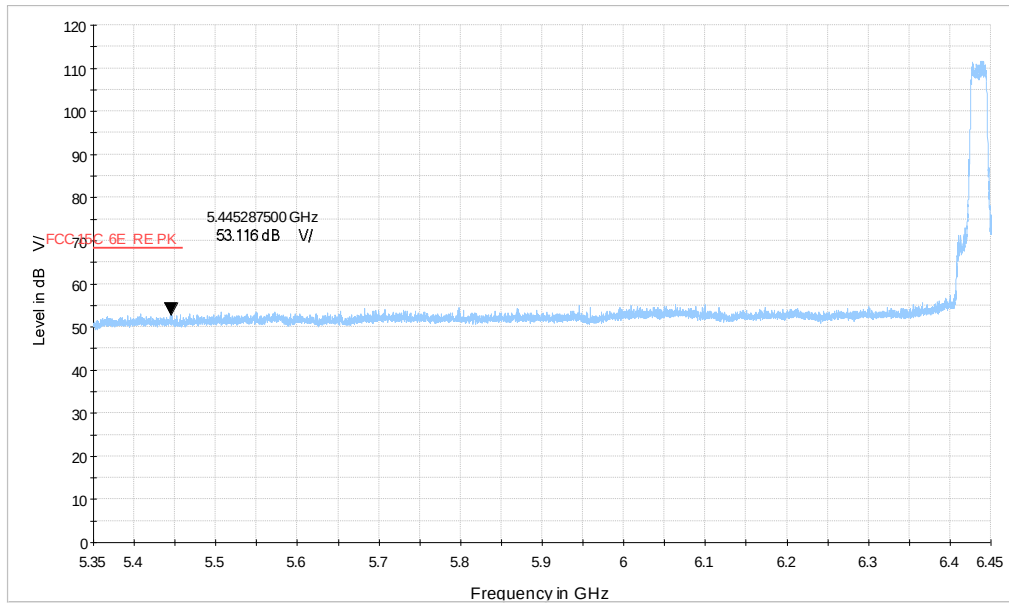
Wi-Fi 6GHz 802.11ax20 CH1_5.35-5.97GHz_MCS0_MIMO



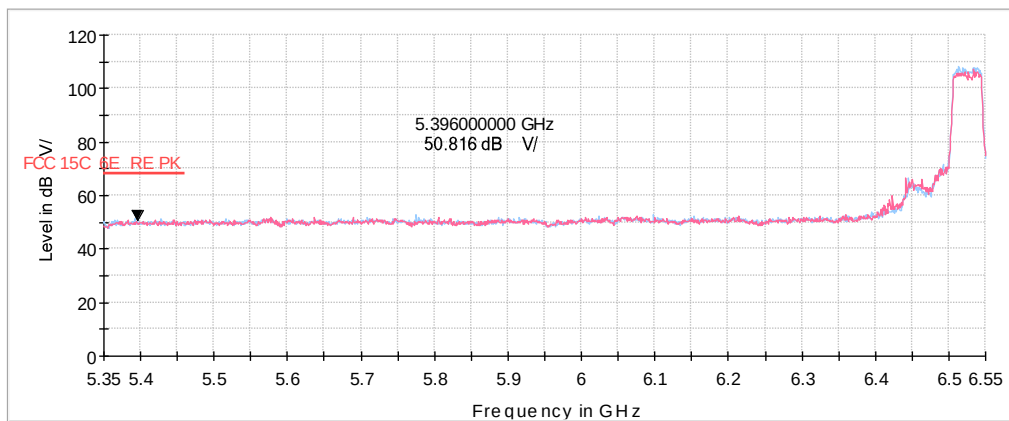
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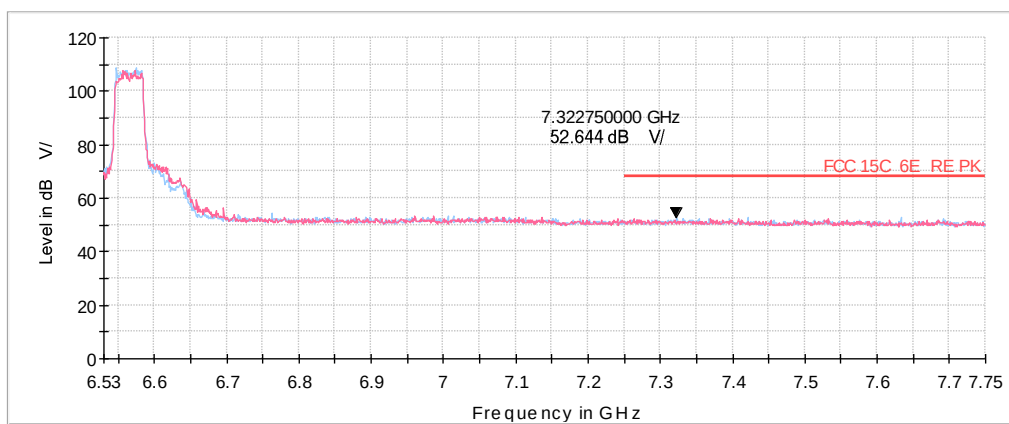
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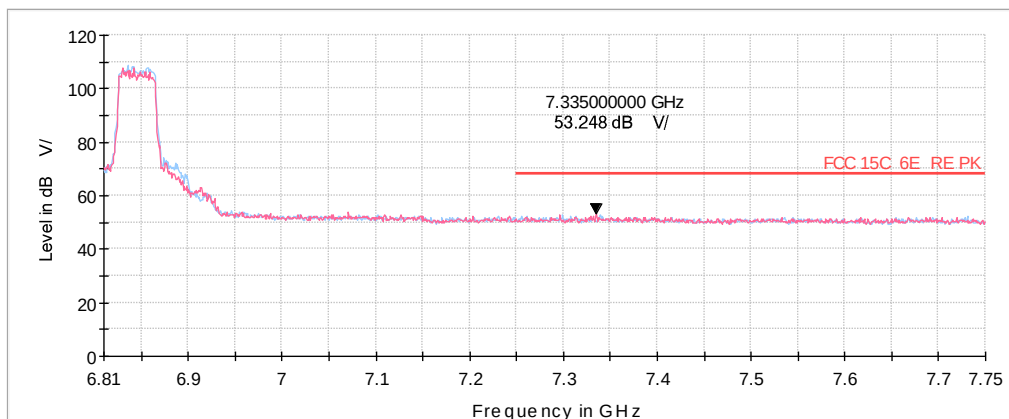
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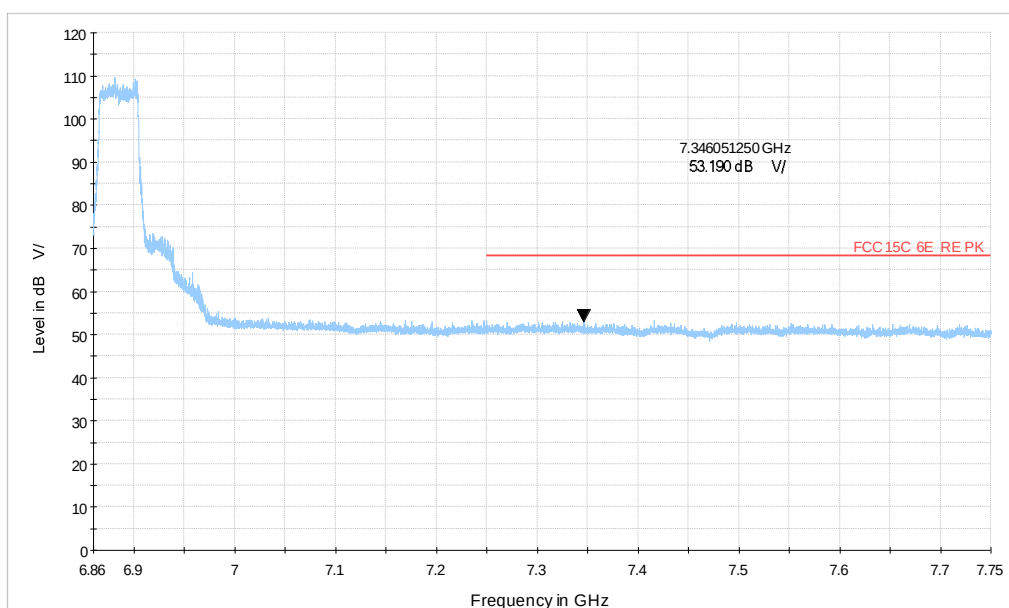
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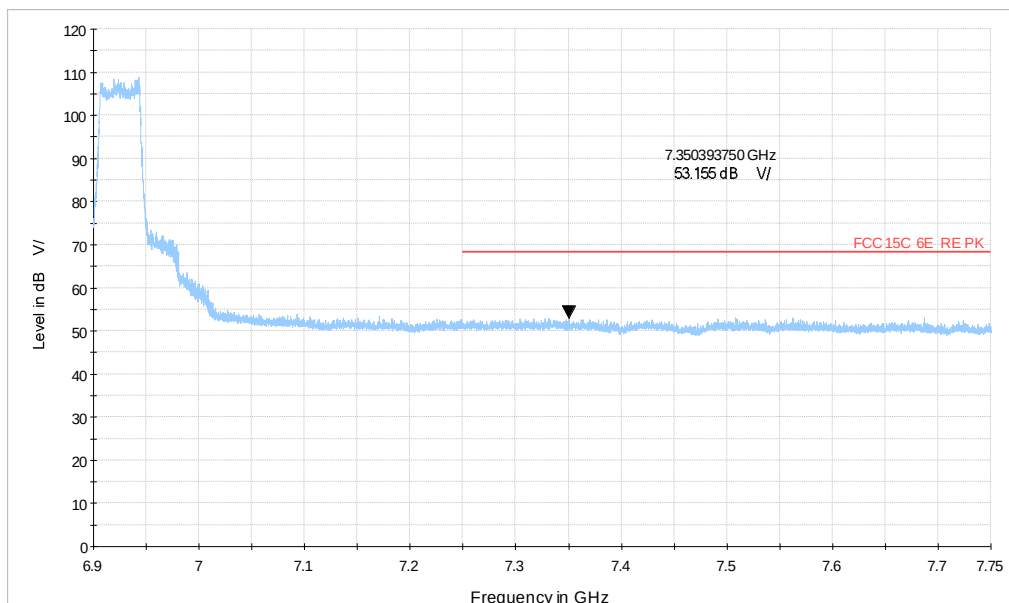
Wi-Fi 6GHz 802.11ax40 CH123_6.53-7.75GHz_MCS0_MIMO



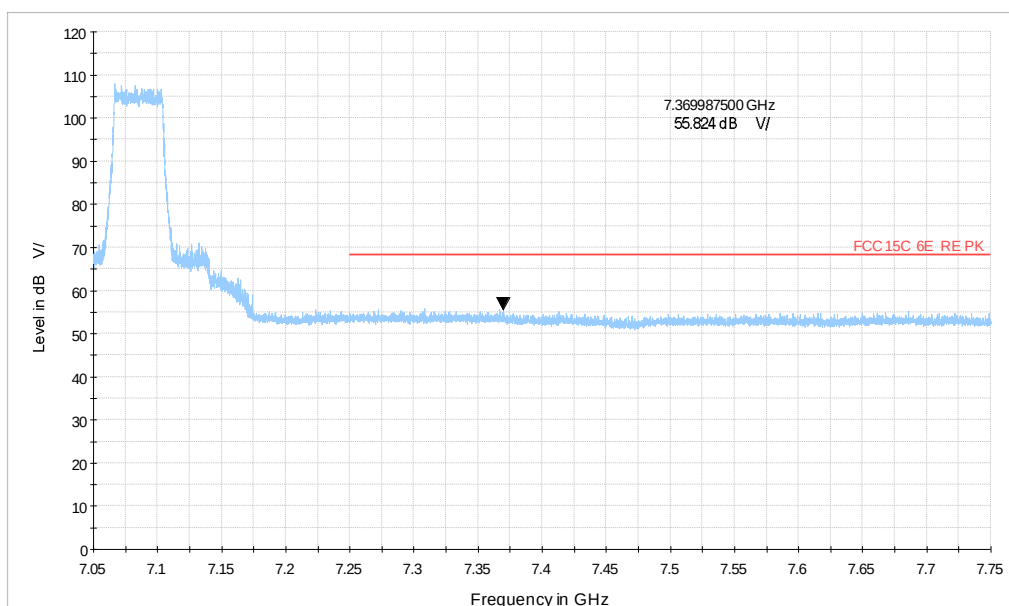
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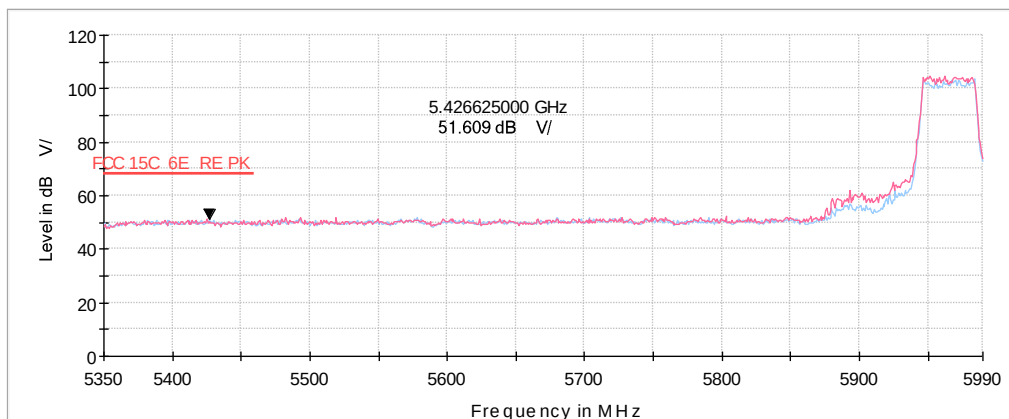
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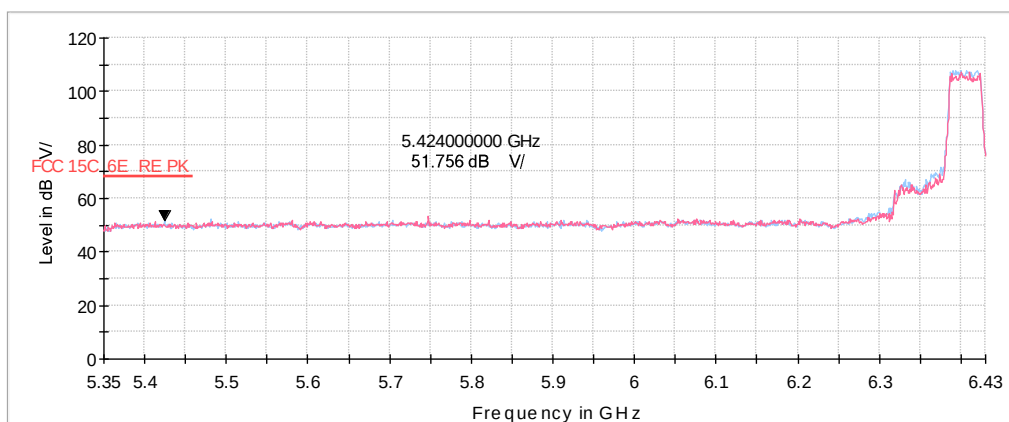
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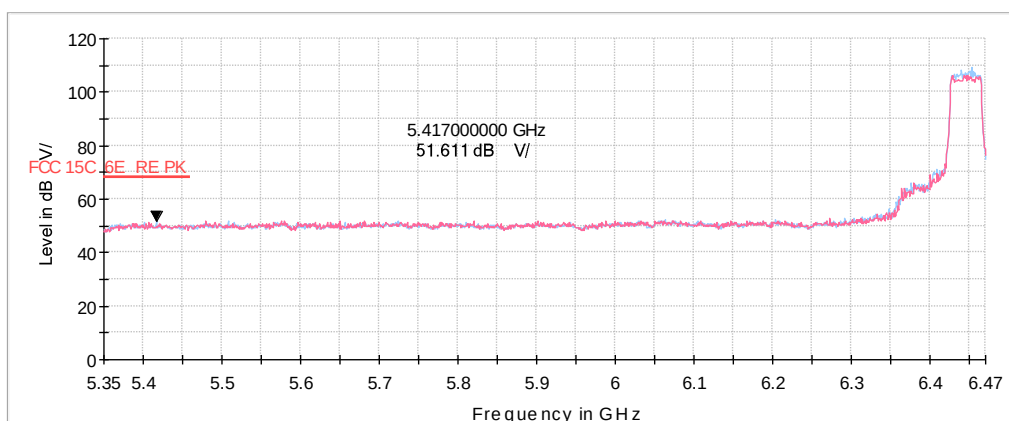
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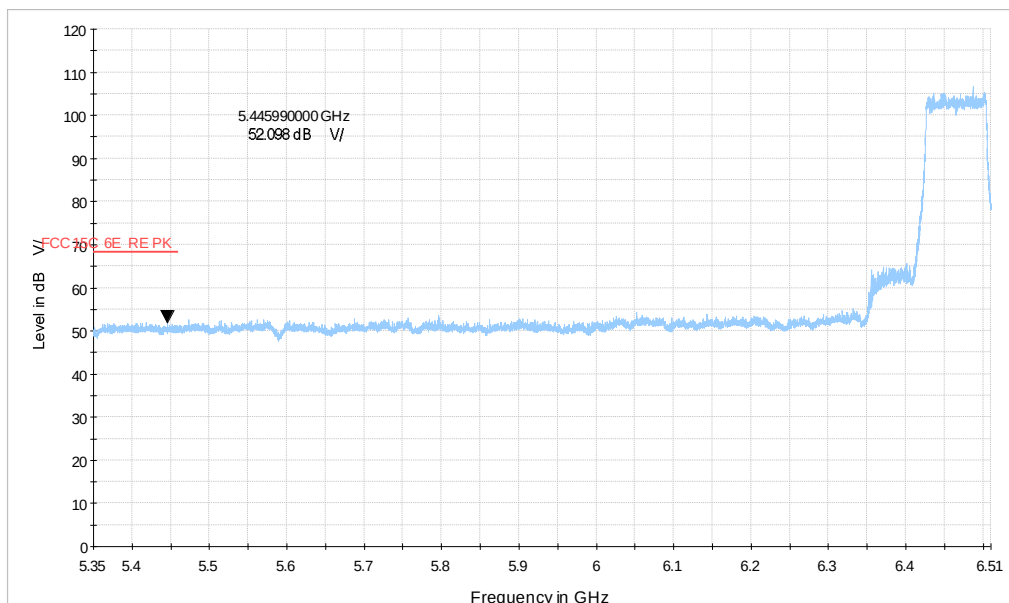
Wi-Fi 6GHz 802.11ax40 CH3_5.35-5.99GHz_MCS0_MIMO



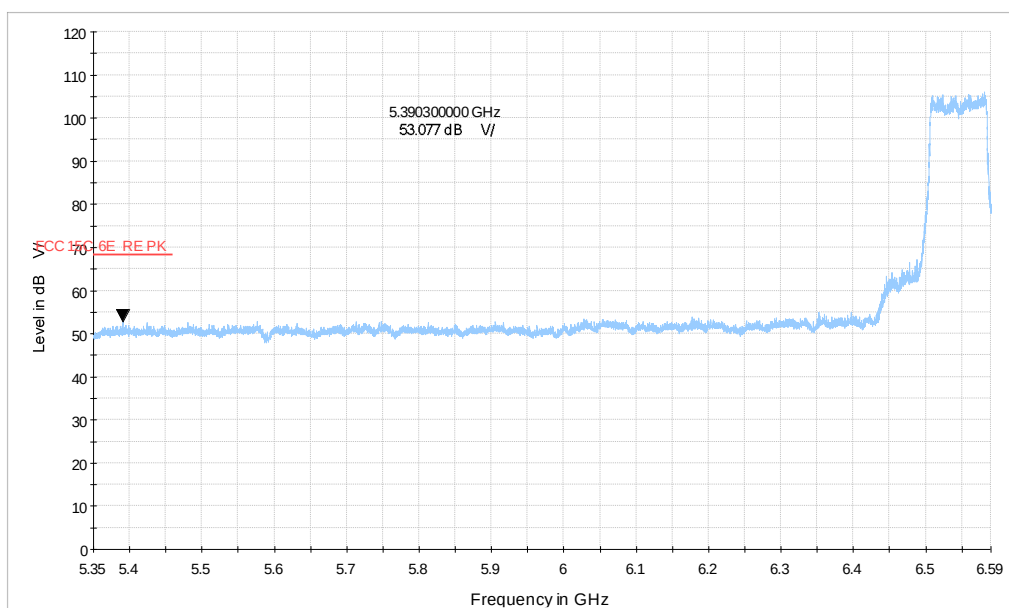
Wi-Fi 6GHz 802.11ax40 CH91_5.35-6.43GHz_MCS0_MIMO



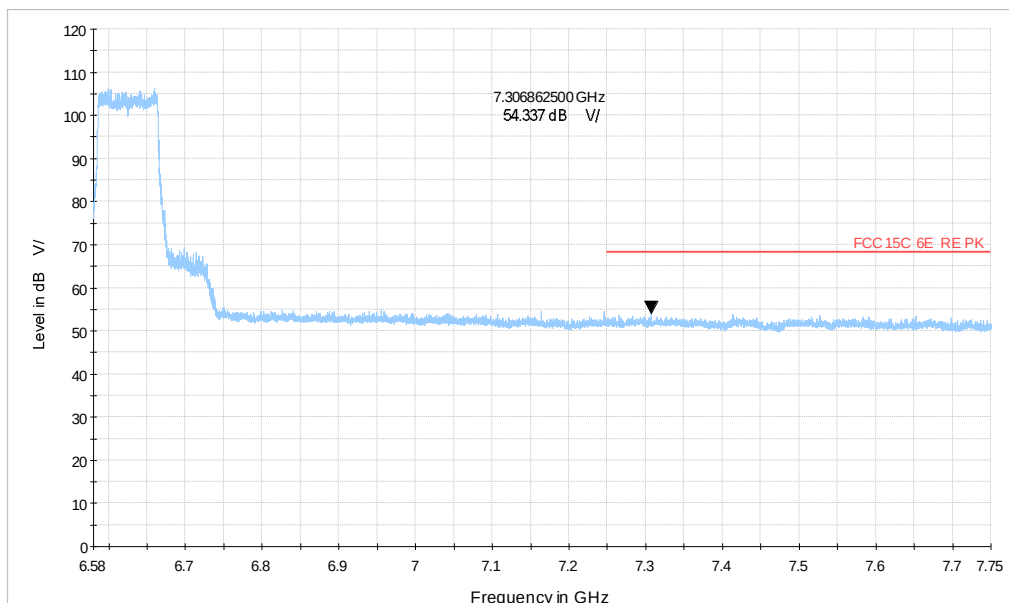
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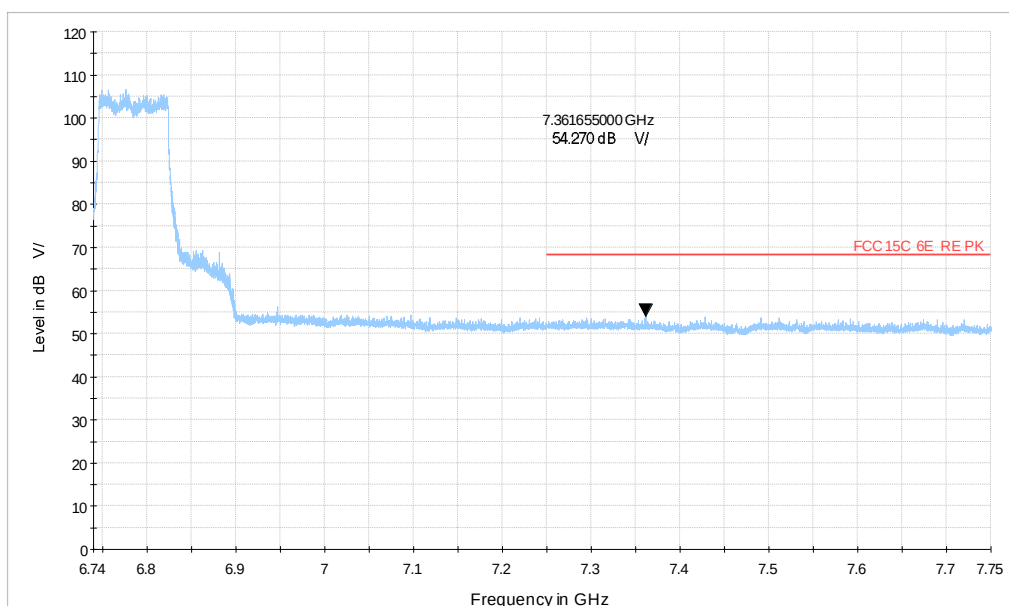
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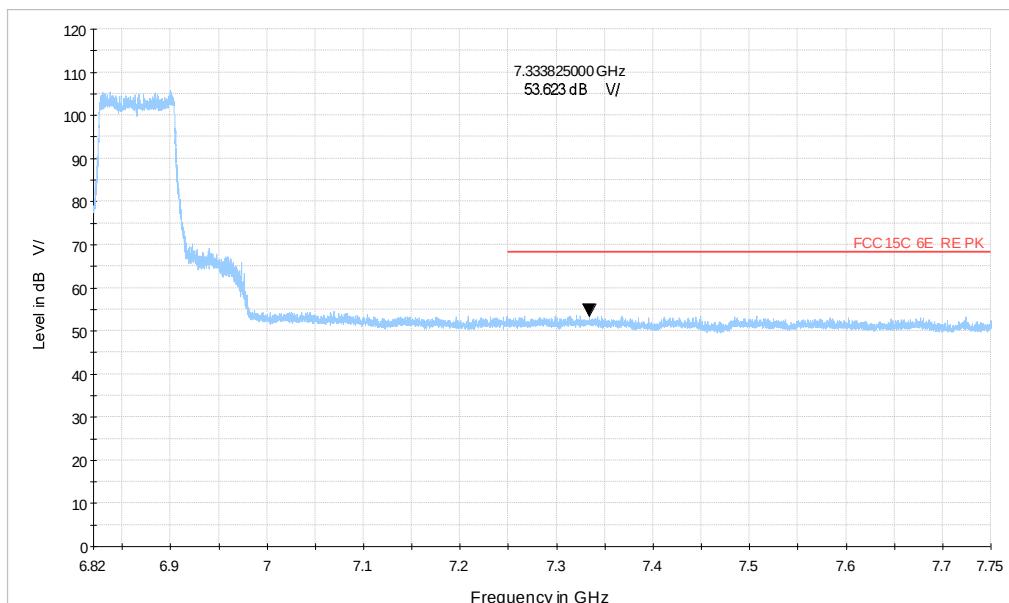
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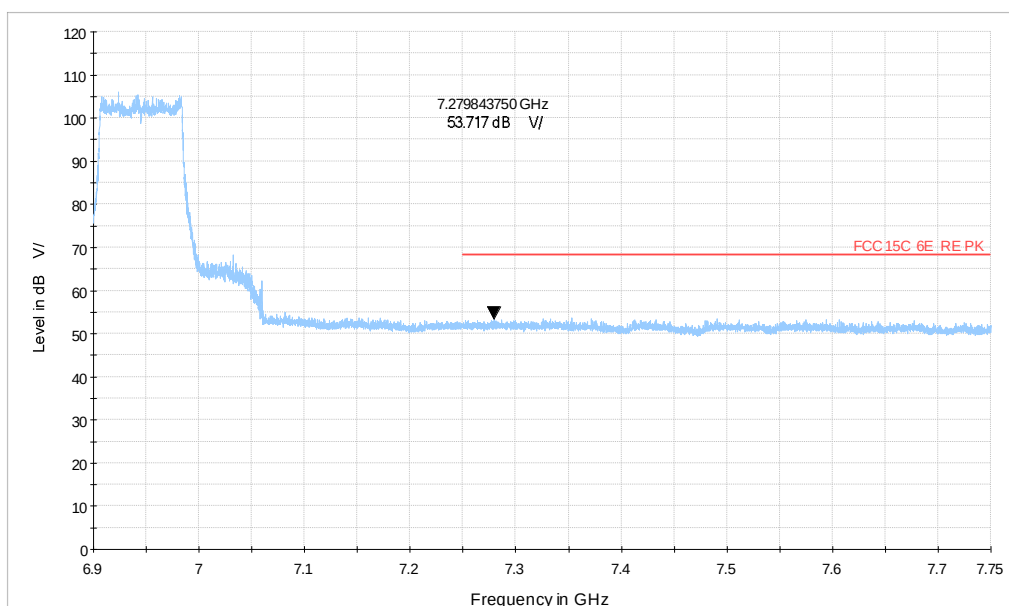
Wi-Fi 6GHz 802.11ax80 CH135_6.58-7.75GHz_MCS0_MIMO



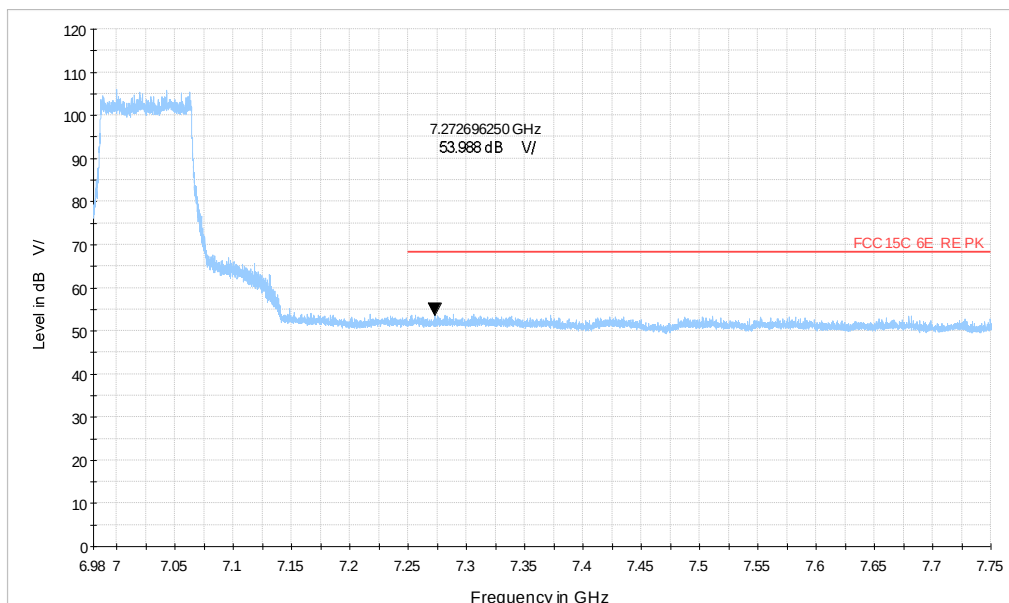
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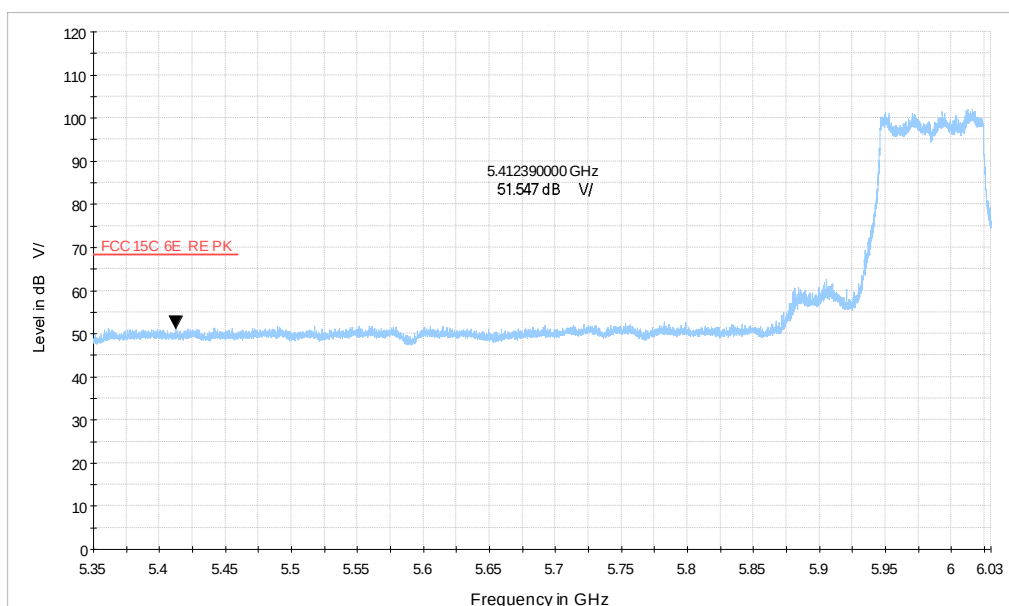
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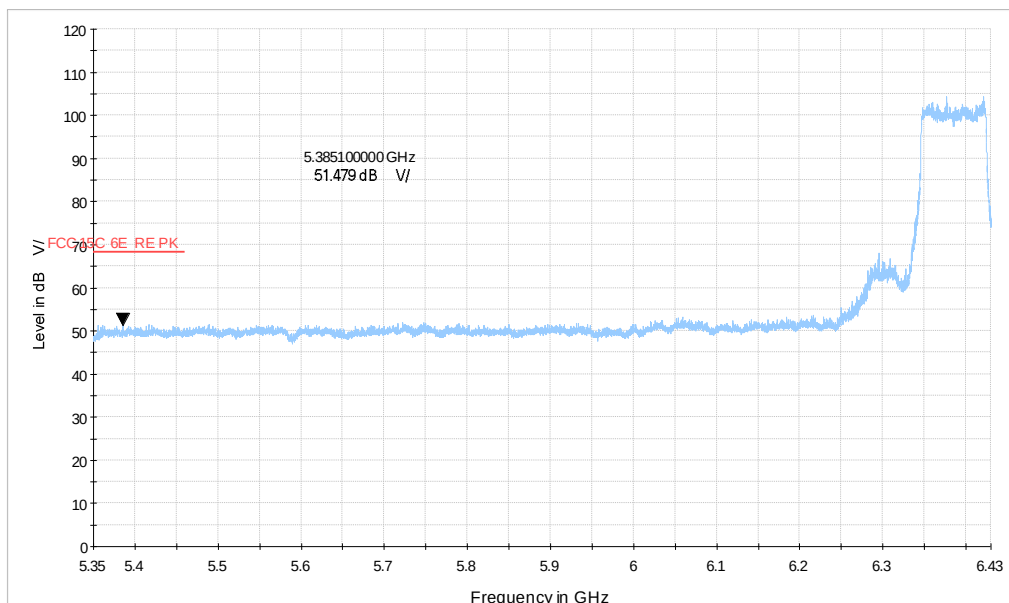
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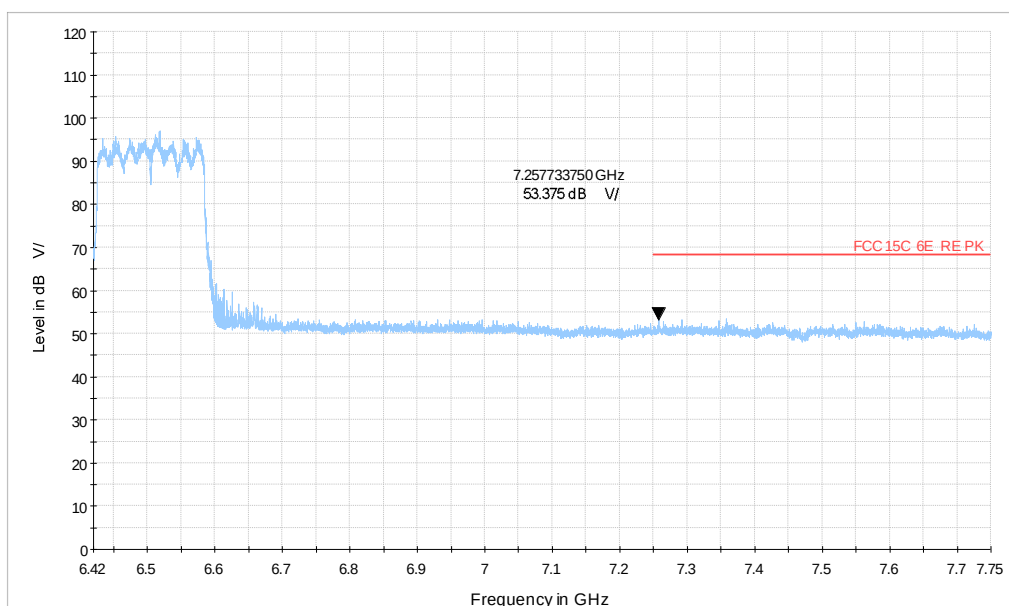
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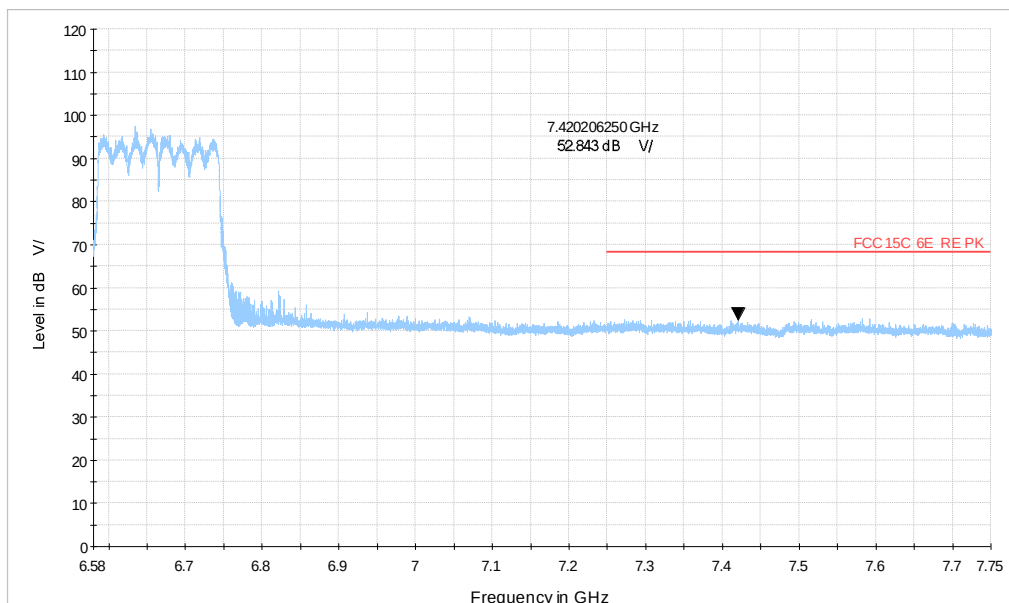
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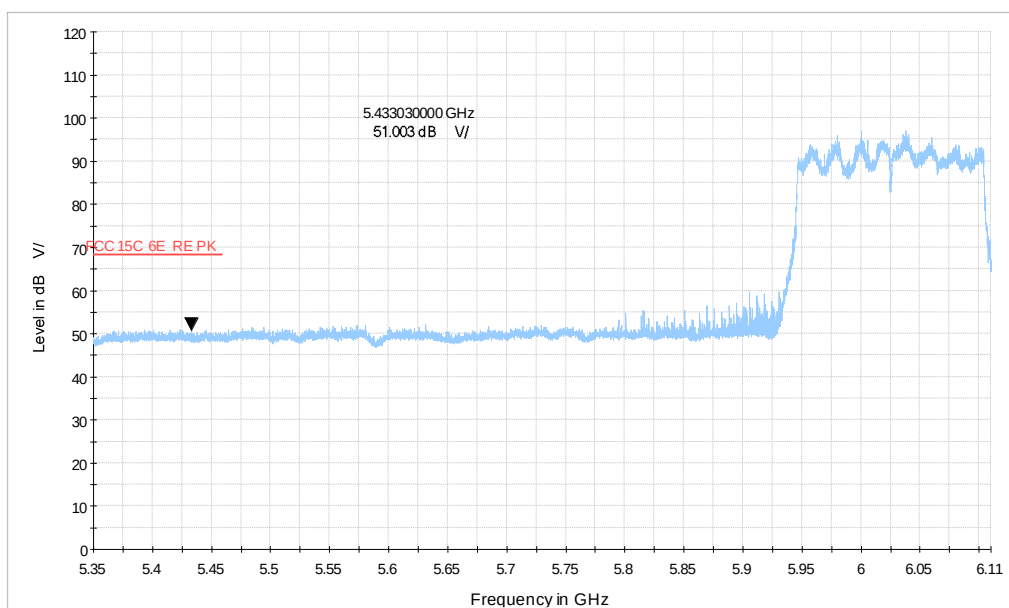
Wi-Fi 6GHz 802.11ax80 CH87_5.35-6.43GHz_MCS0_MIMO



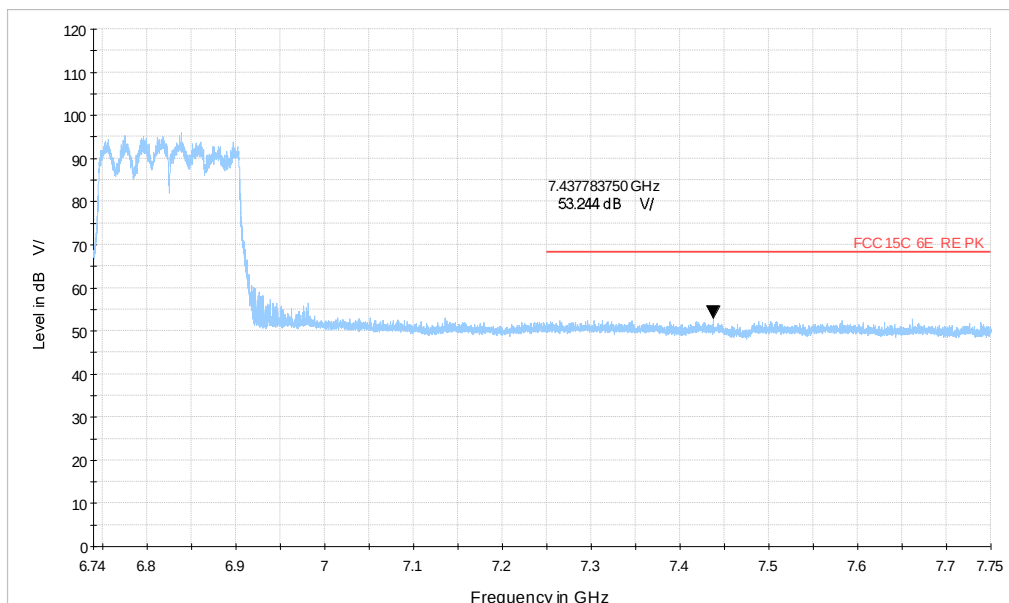
Wi-Fi 6GHz 802.11be160 CH111_6.42-7.75GHz_MCS0_MIMO



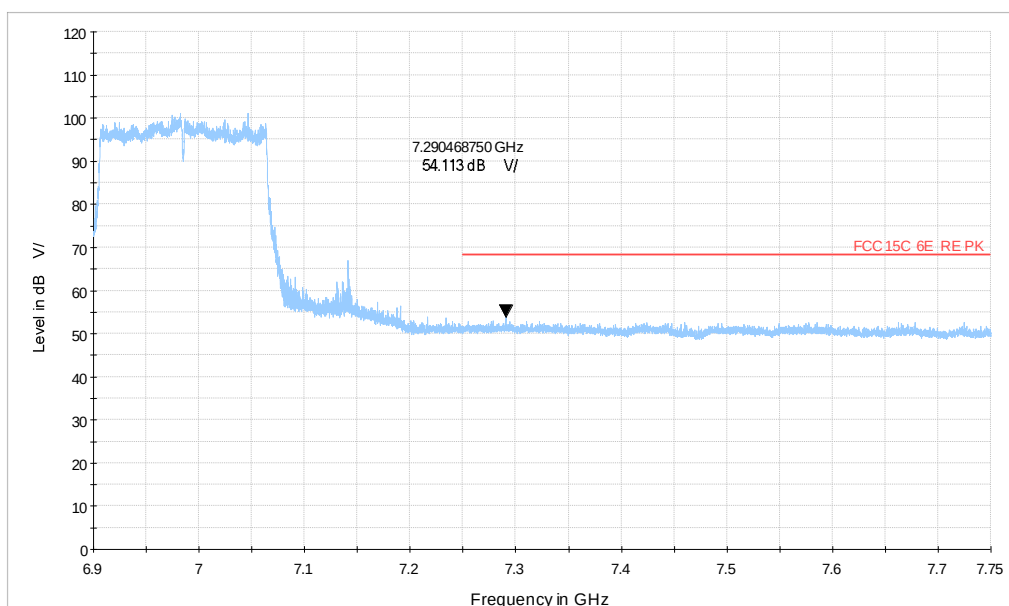
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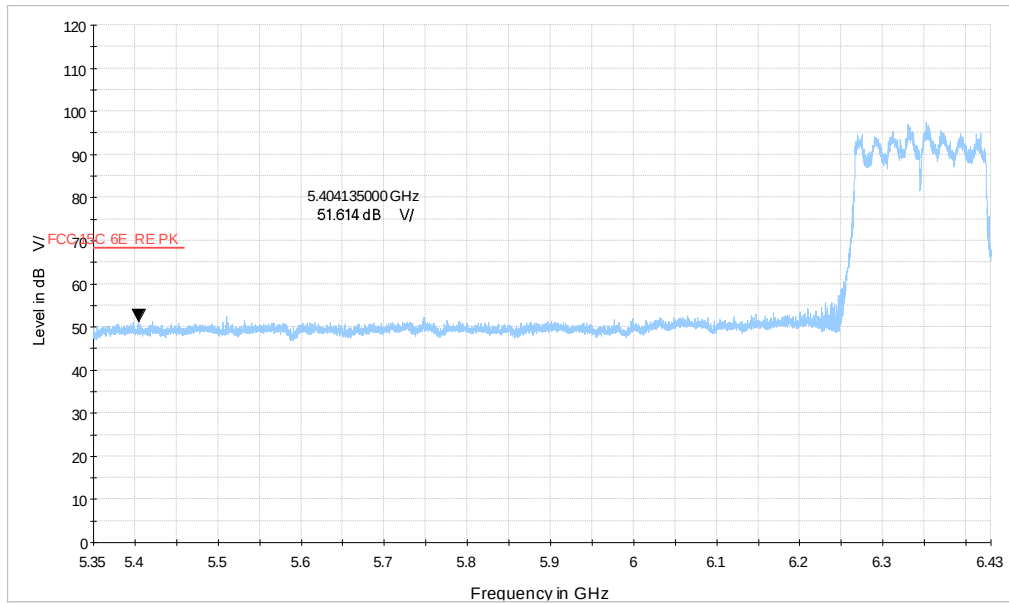
Wi-Fi 6GHz 802.11be160 CH15_5.35-6.11GHz_MCS0_MIMO



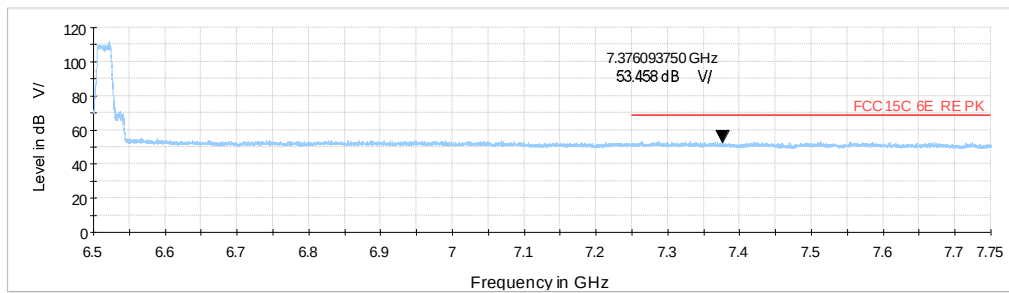
Wi-Fi 6GHz 802.11be160 CH175_6.74-7.75GHz_MCS0_MIMO



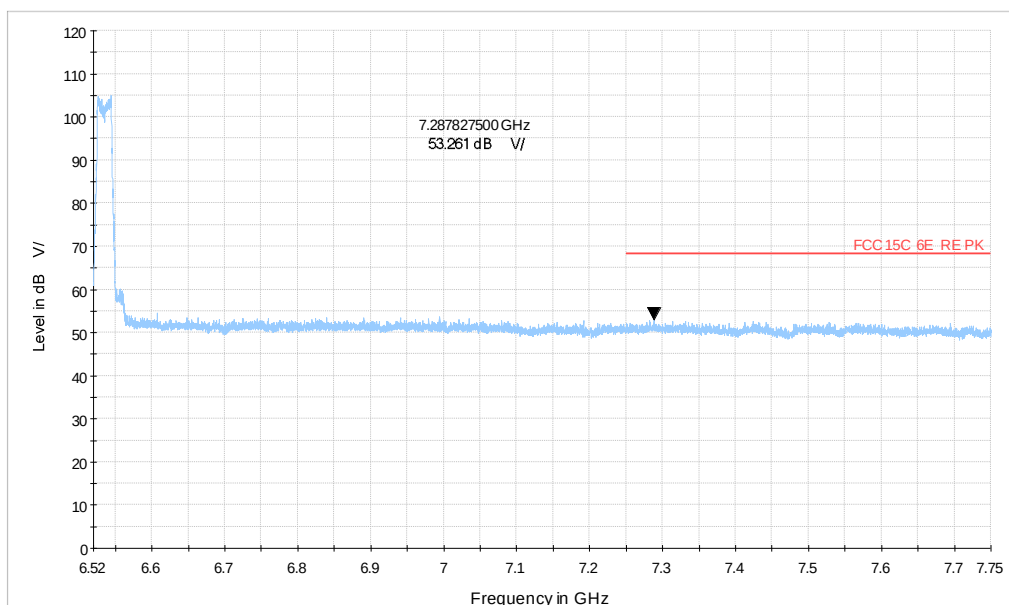
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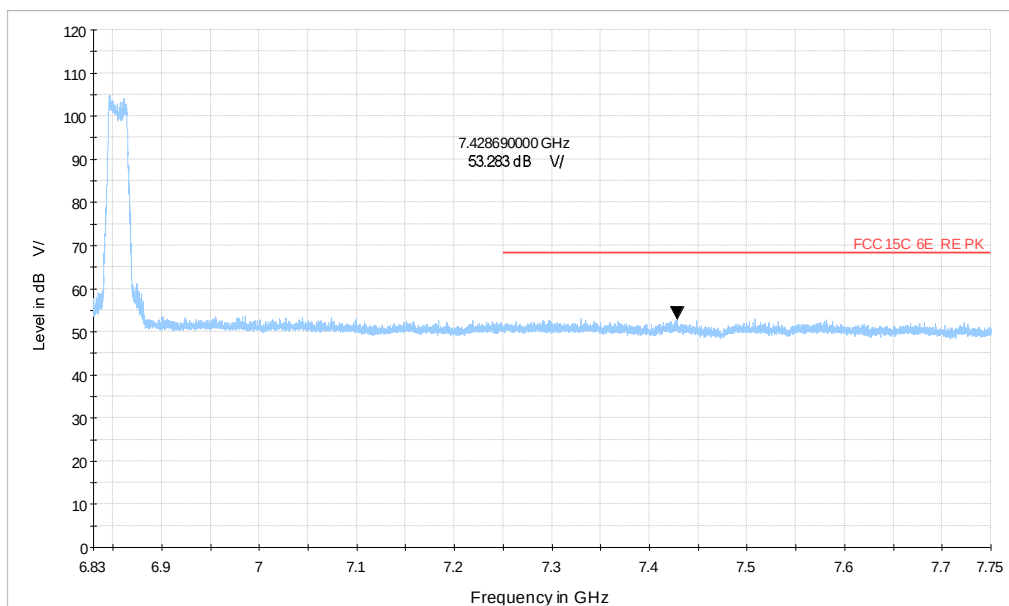
Wi-Fi 6GHz 802.11be160 CH79_5.35-6.43GHz_MCS0_MIMO



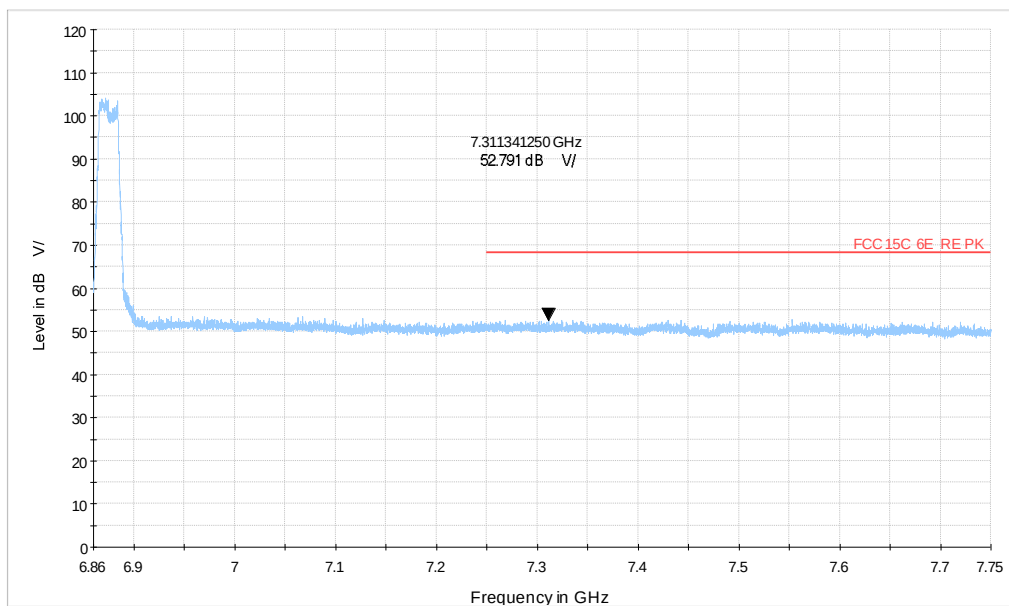
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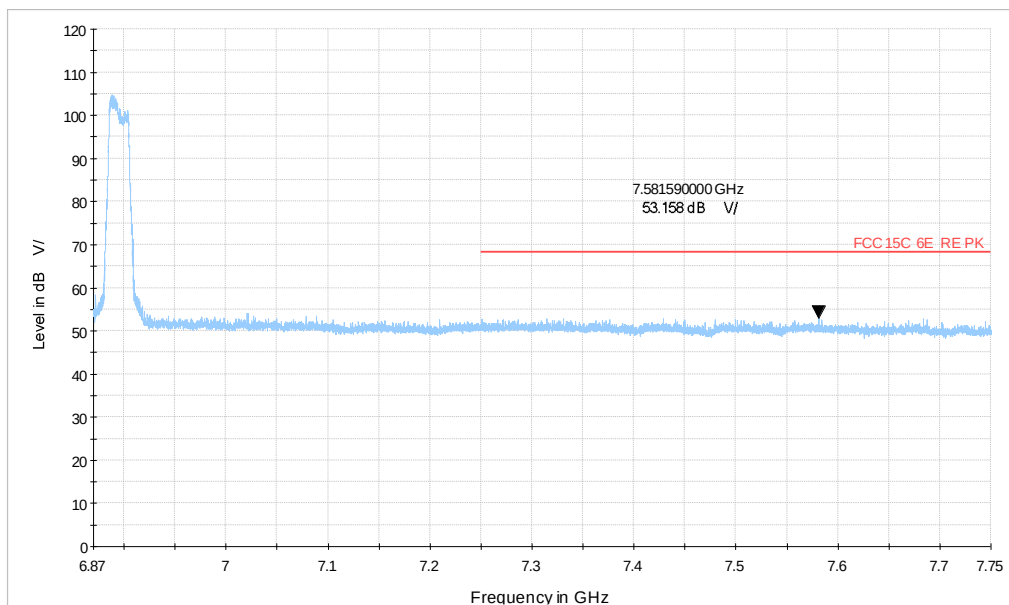
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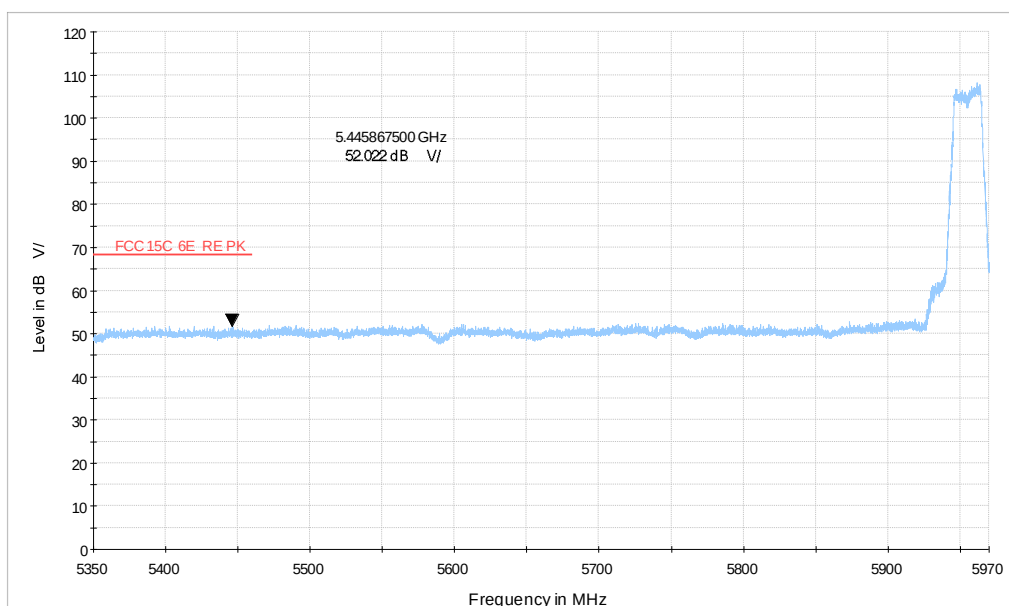
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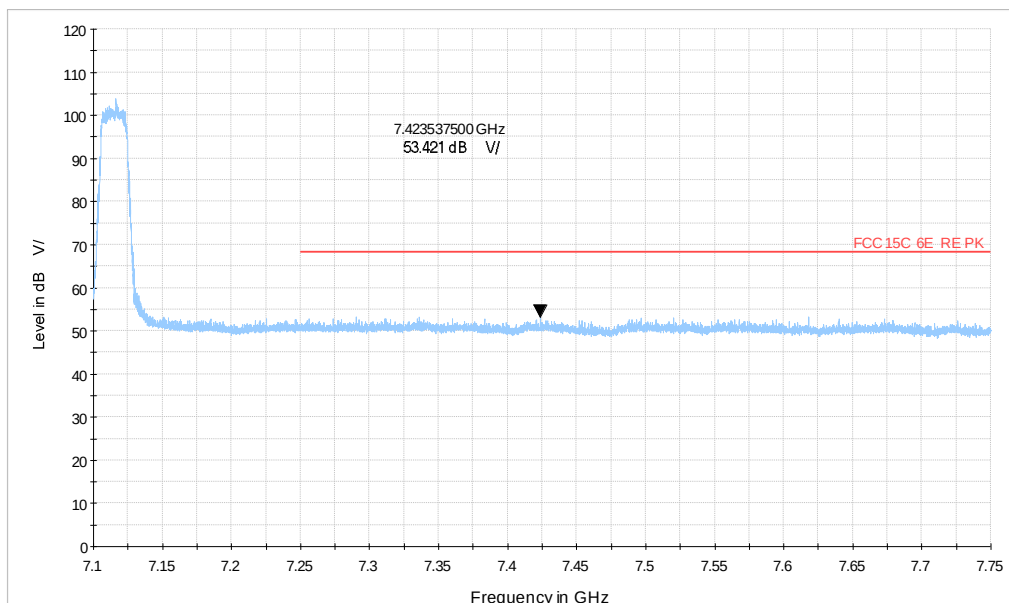
Wi-Fi 6GHz 802.11be20 CH185_6.86-7.75GHz_MCS0_MIMO_X_1215_TP16.wmf



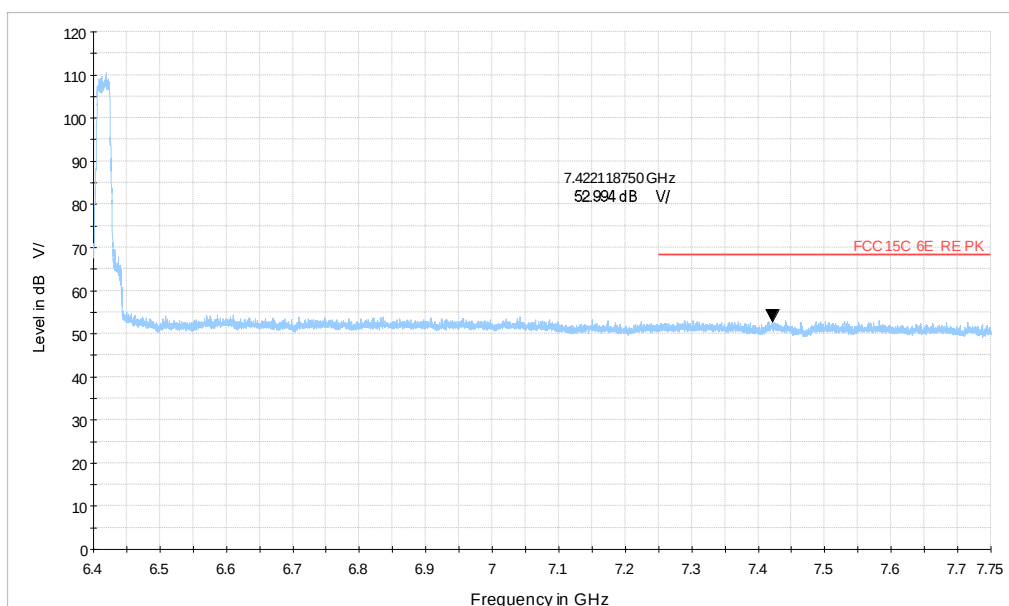
Wi-Fi 6GHz 802.11be20 CH189_6.87-7.75GHz_MCS0_MIMO_X_1215_TP16.wmf



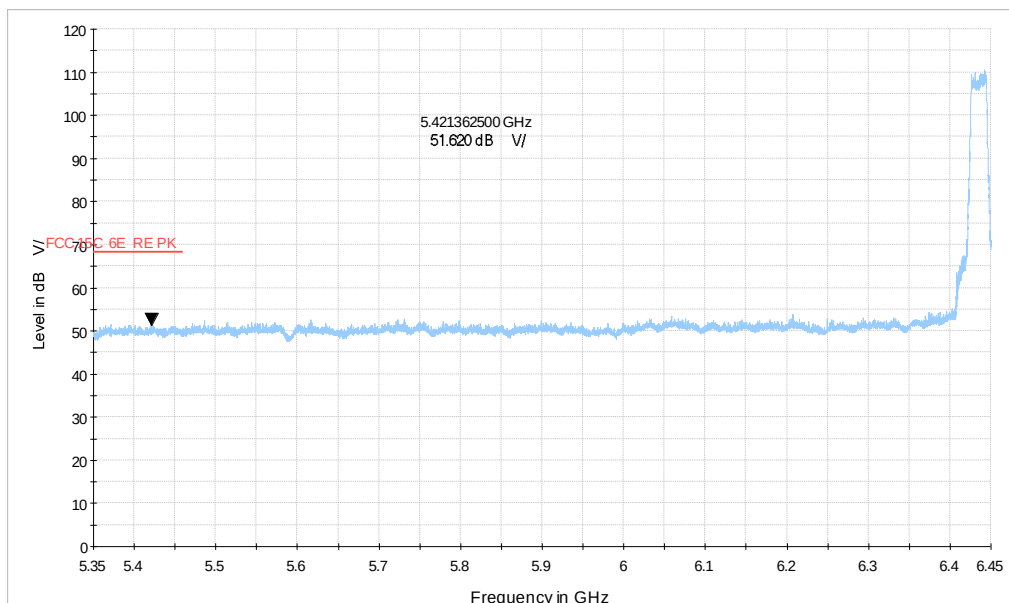
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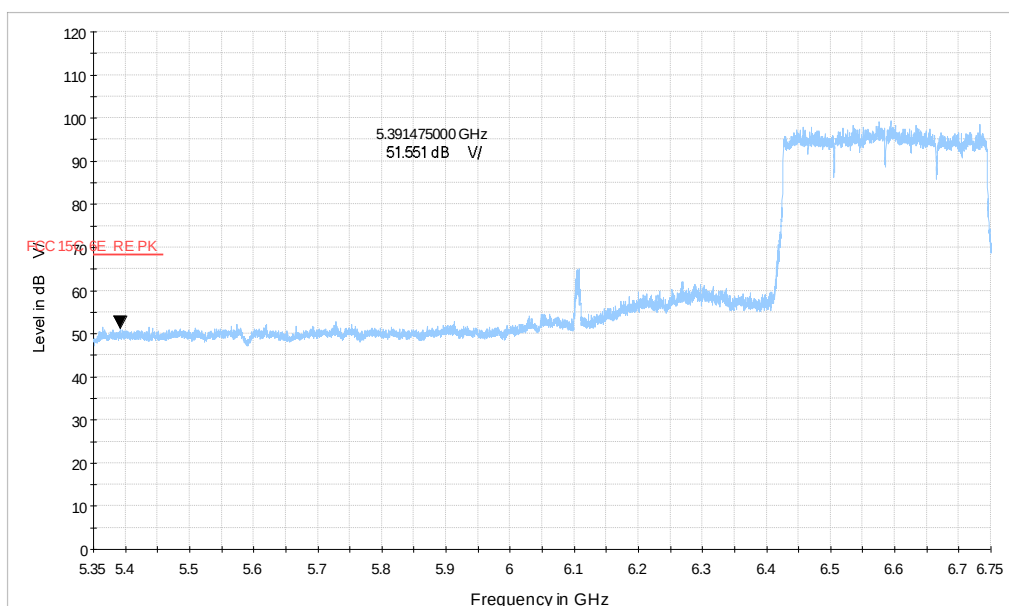
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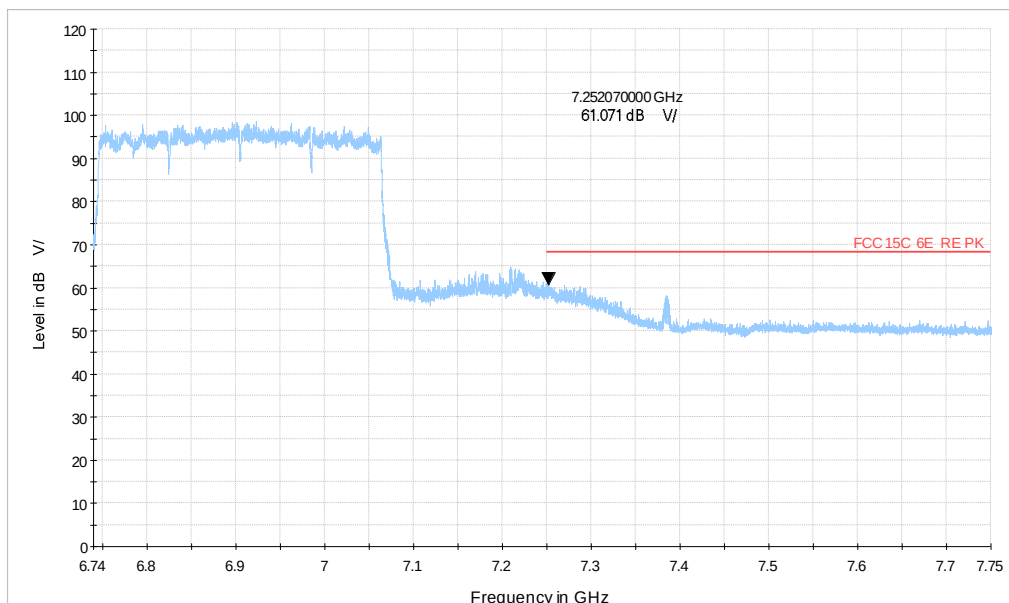
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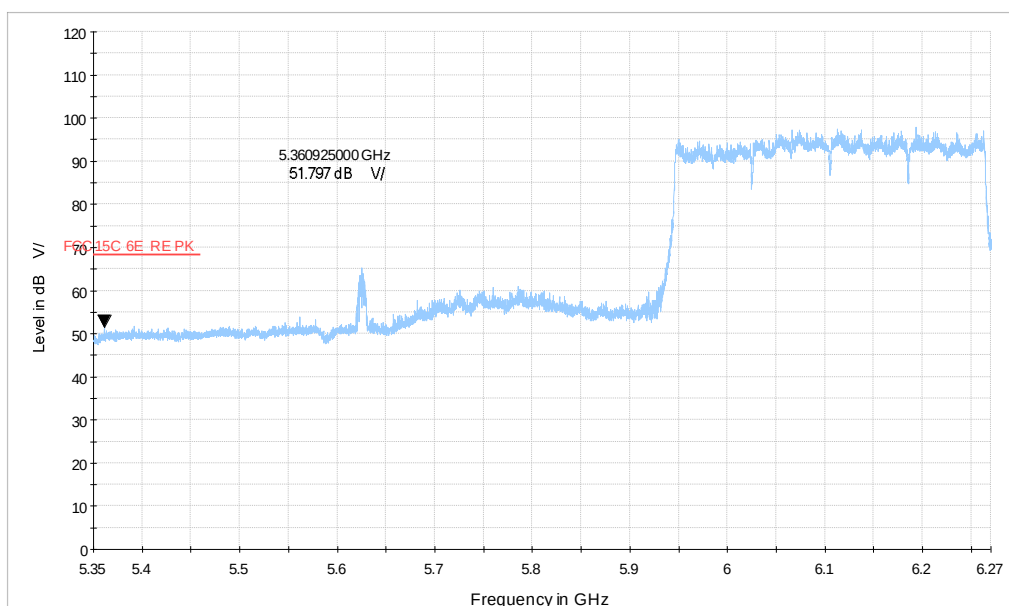
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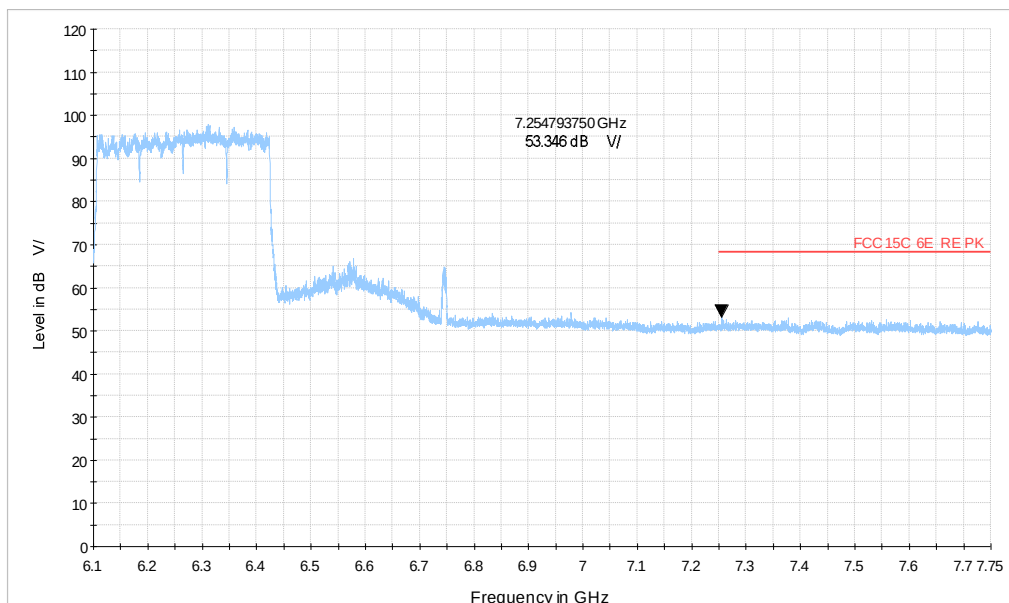
Wi-Fi 6GHz 802.11be320 CH127_5.35-6.75GHz_MCS0_MIMO



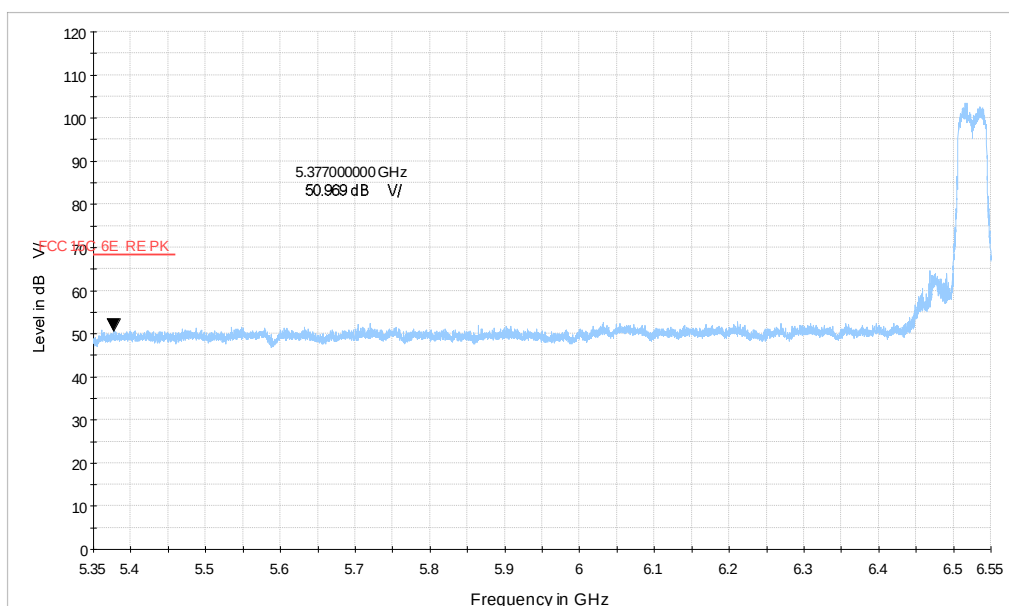
Wi-Fi 6GHz 802.11be320 CH191_6.74-7.75GHz_MCS0_MIMO



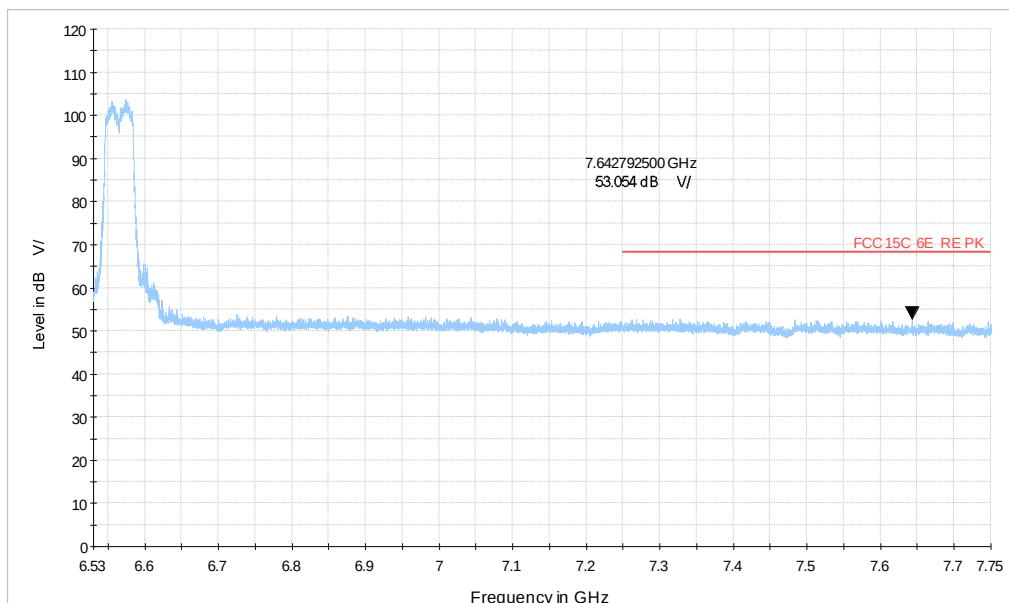
Wi-Fi 6GHz 802.11be320 CH31_5.35-6.27GHz_MCS0_MIMO



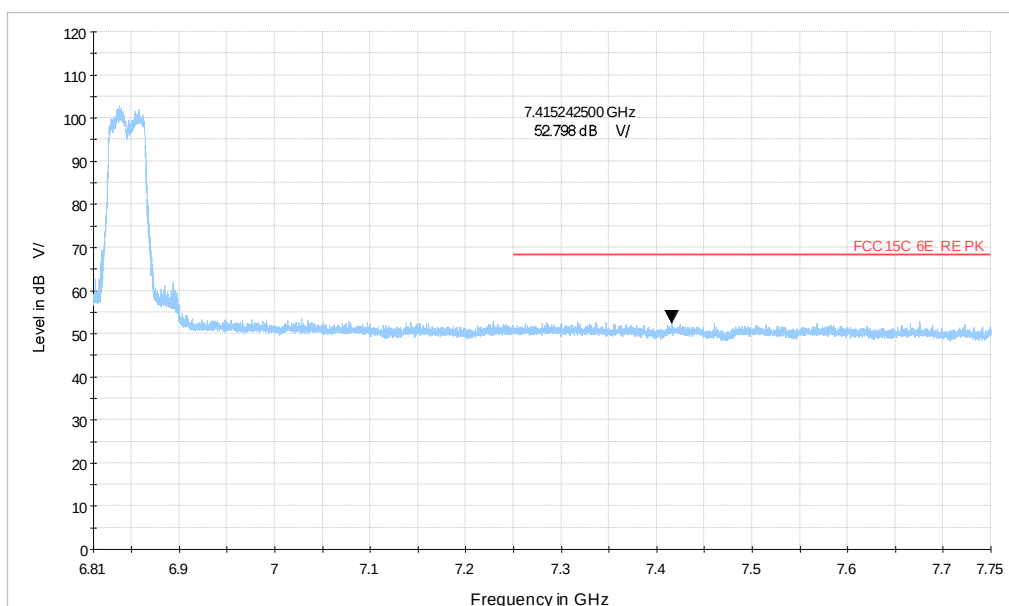
Wi-Fi 6GHz 802.11be320 CH63_6.1-7.75GHz_MCS0_MIMO



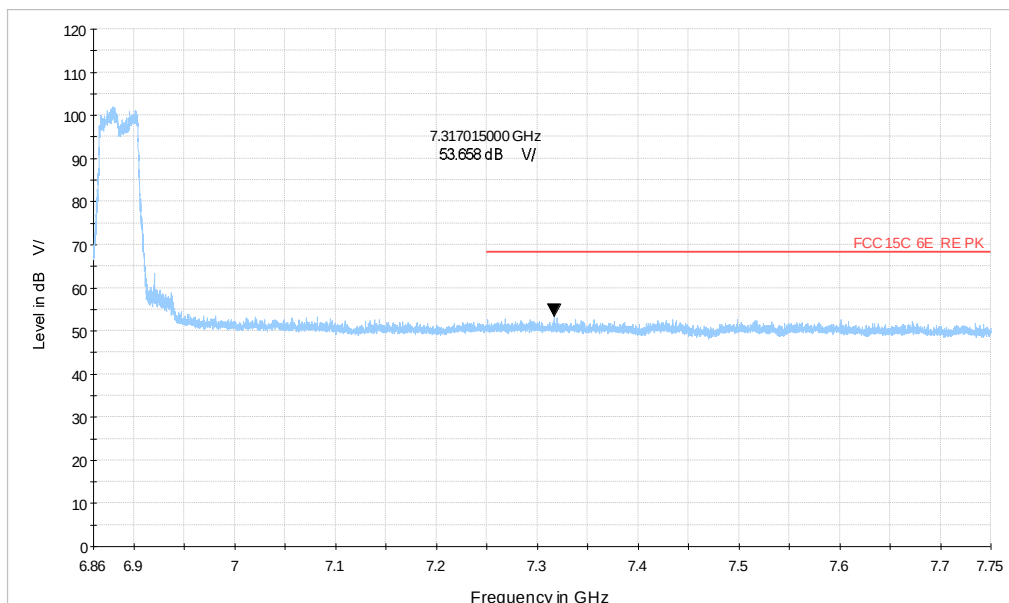
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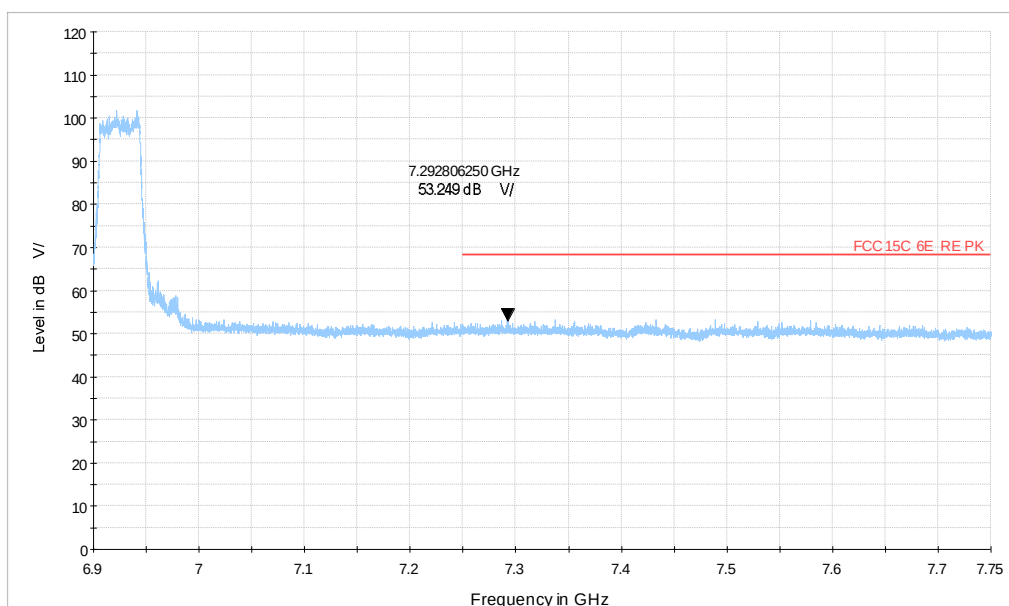
Wi-Fi 6GHz 802.11be40 CH123_6.53-7.75GHz_MCS0_MIMO_X_1215_TP16.wmf



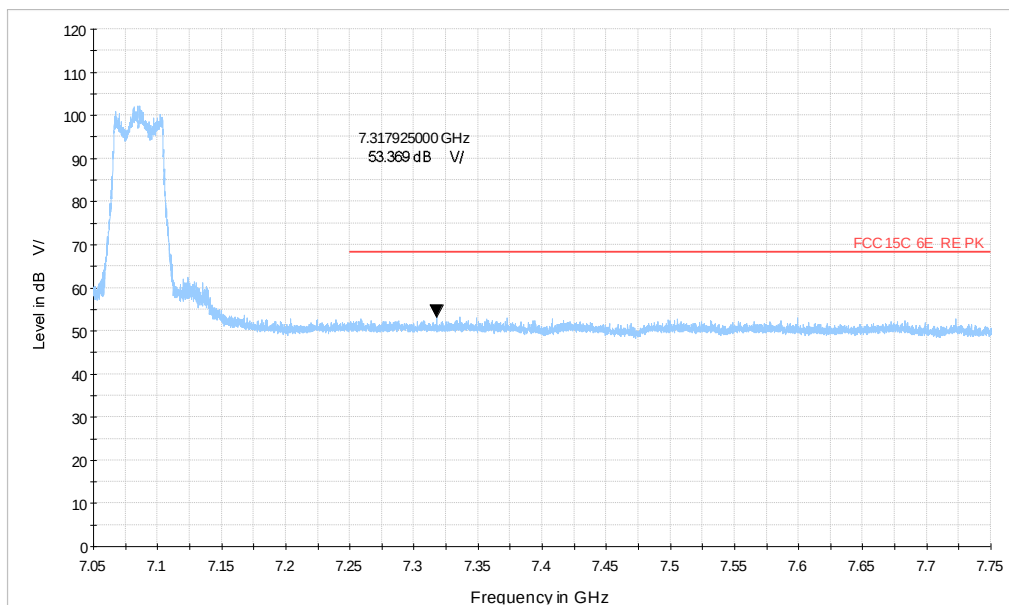
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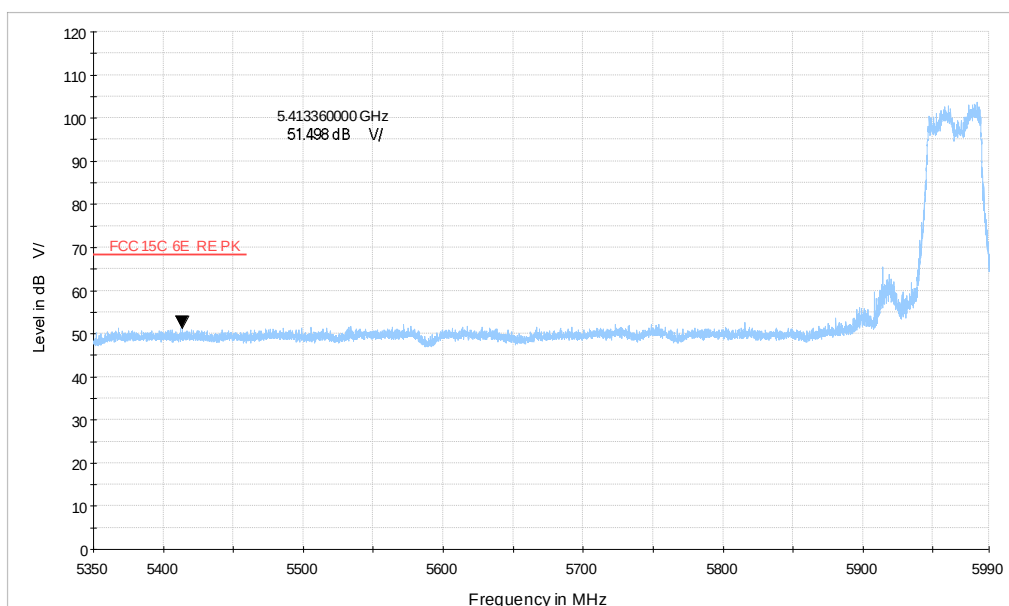
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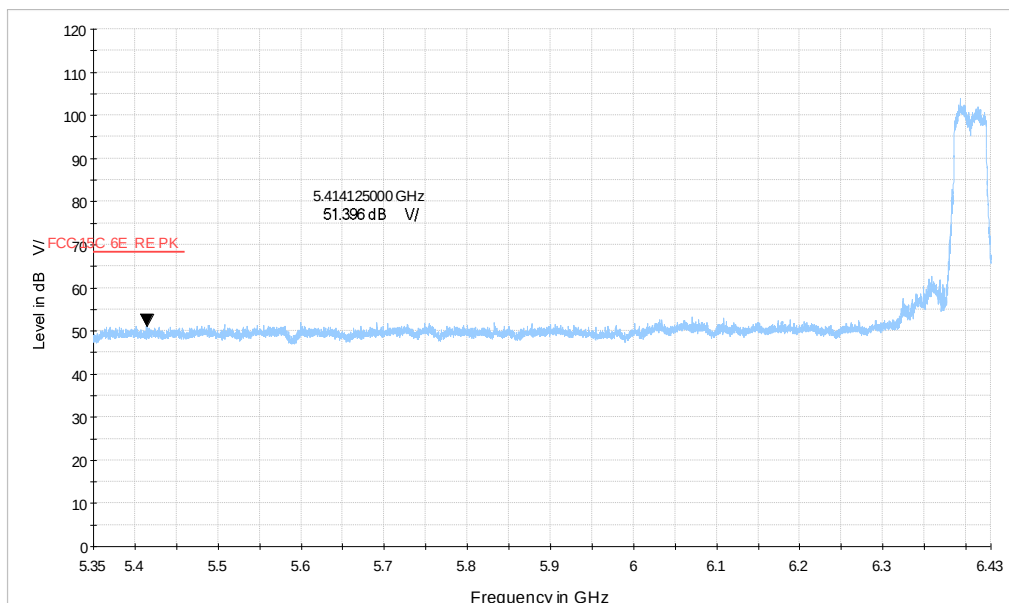
Wi-Fi 6GHz 802.11be40 CH195_6.9-7.75GHz_MCS0_MIMO_X_1215_TP16.wmf



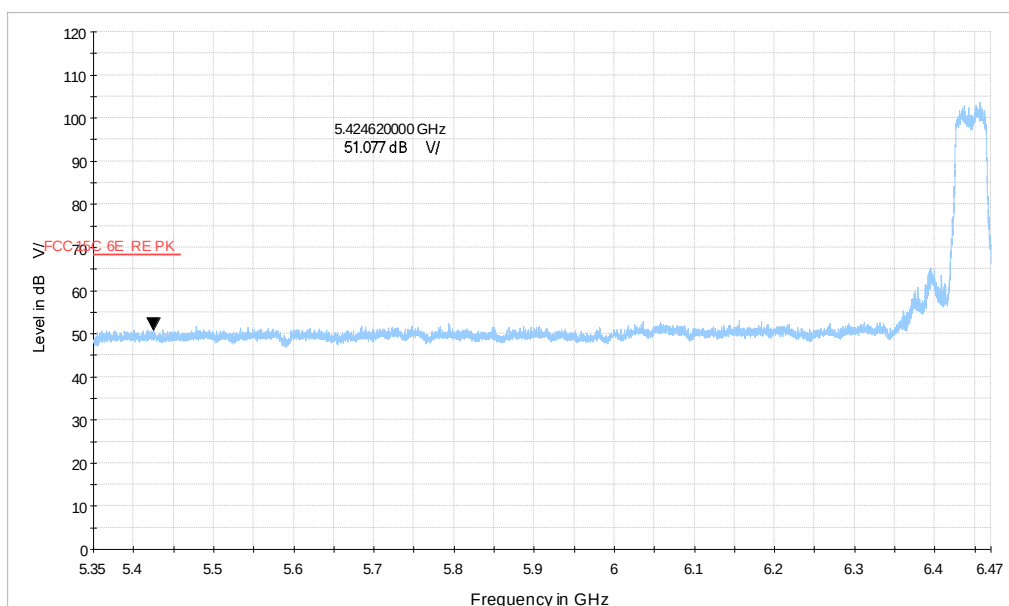
Wi-Fi 6GHz 802.11be40 CH227_7.05-7.75GHz_MCS0_MIMO_X_1215_TP16.wmf



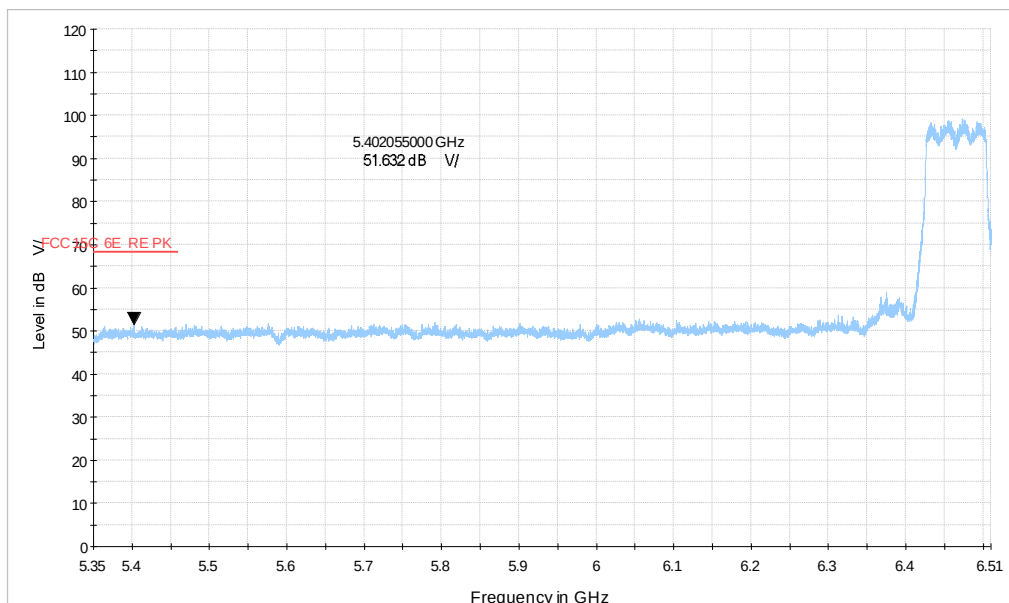
Wi-Fi 6GHz 802.11be40 CH3_5.35-5.99GHz_MCS0_MIMO_X_1215_TP16.wmf



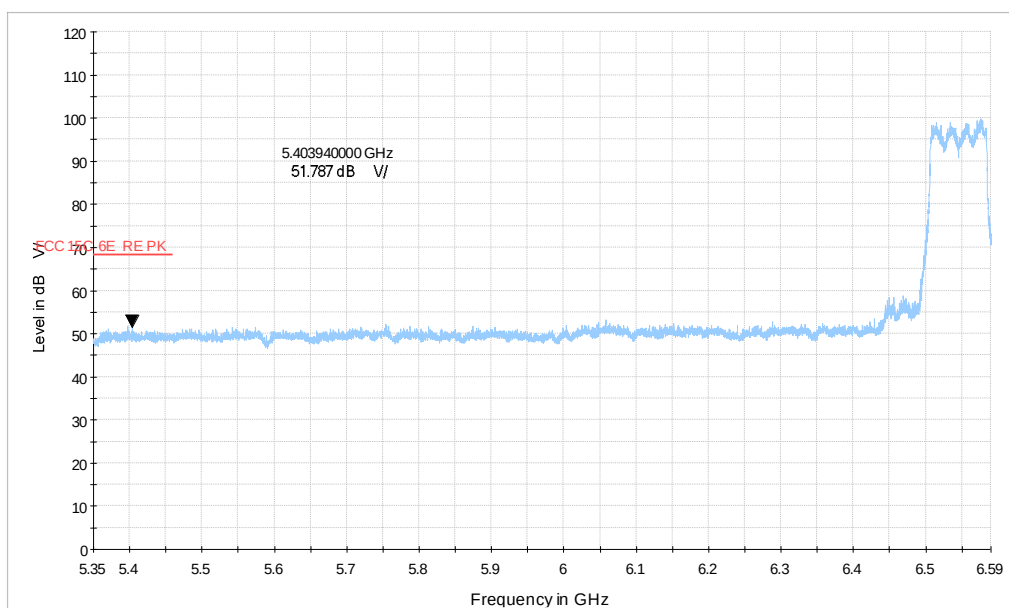
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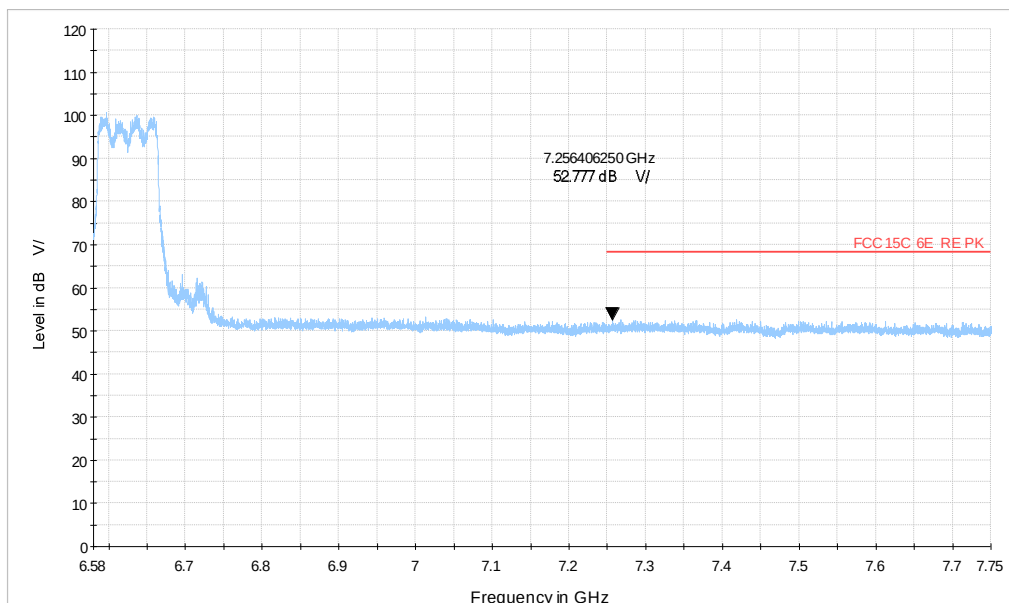
Wi-Fi 6GHz 802.11be40 CH99_5.35-6.47GHz_MCS0_MIMO_X_1215_TP16.wmf



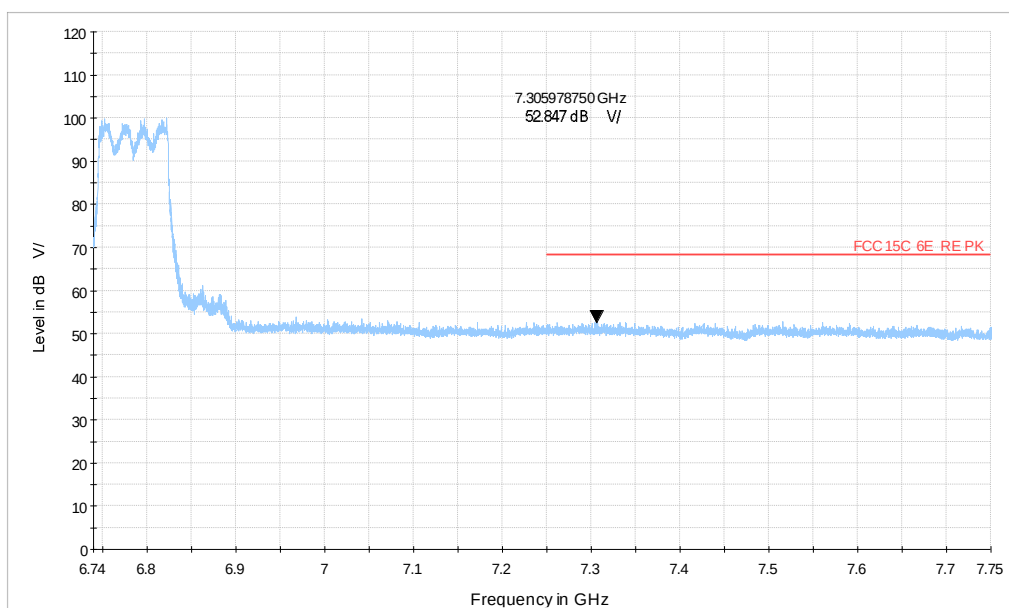
Wi-Fi 6GHz 802.11be80 CH103_5.35-6.51GHz_MCS0_MIMO



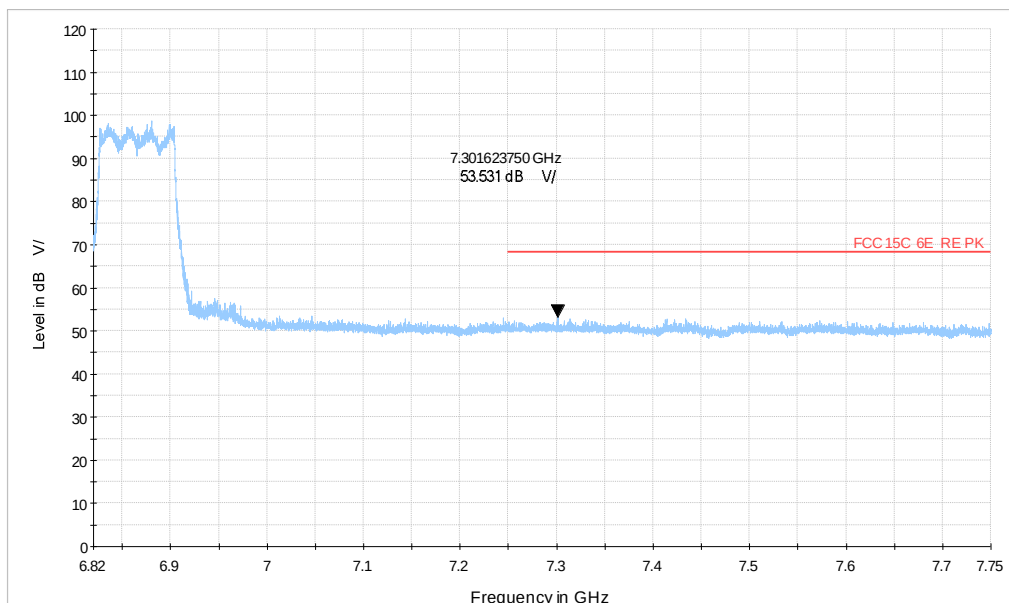
Wi-Fi 6GHz 802.11be80 CH119_5.35-6.59GHz_MCS0_MIMO



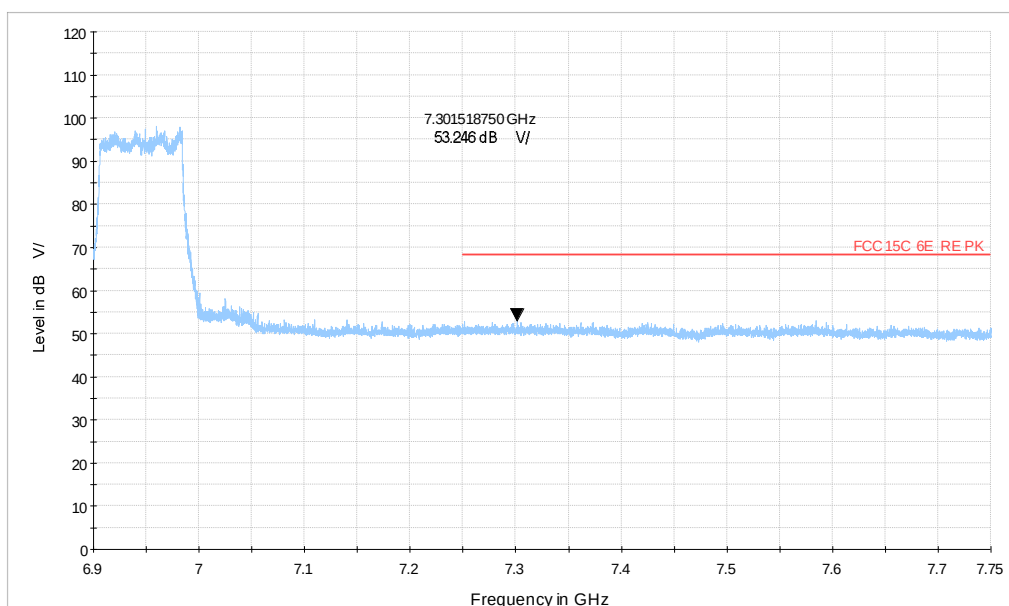
Wi-Fi 6GHz 802.11be80 CH135_6.58-7.75GHz_MCS0_MIMO



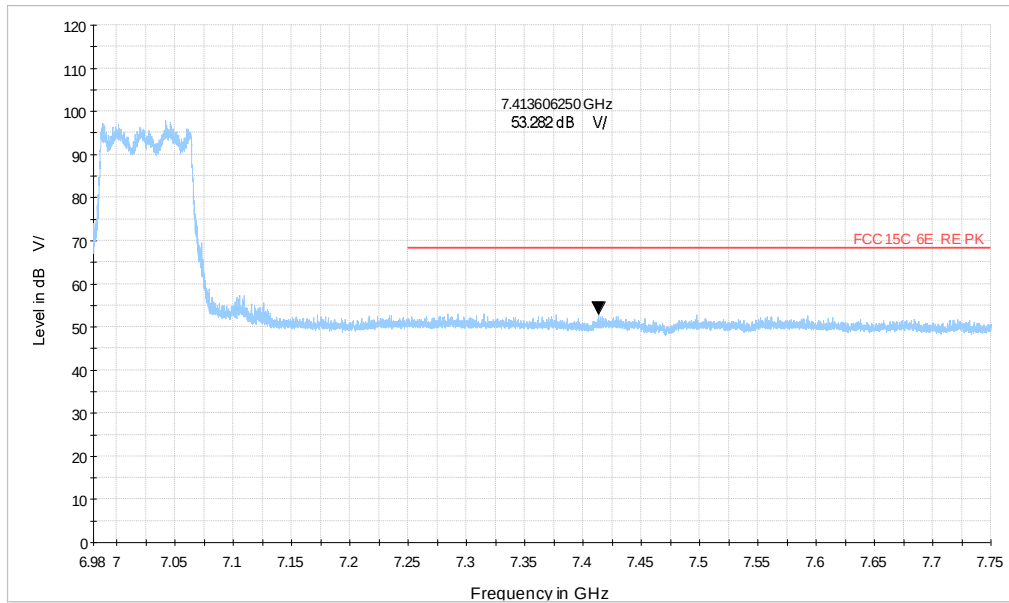
Wi-Fi 6GHz 802.11be80 CH167_6.74-7.75GHz_MCS0_MIMO



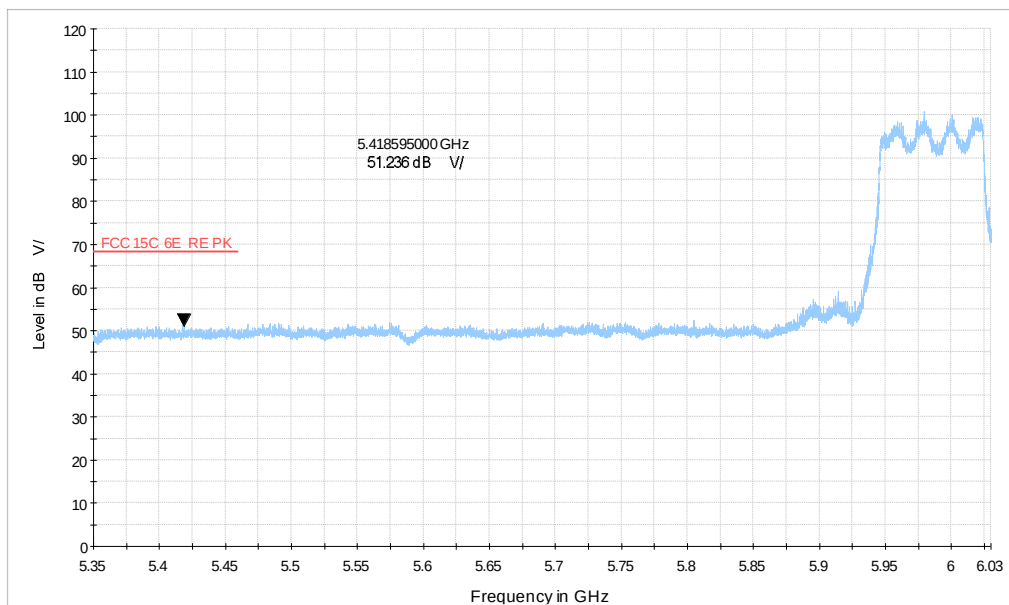
Wi-Fi 6GHz 802.11be80 CH183_6.82-7.75GHz_MCS0_MIMO



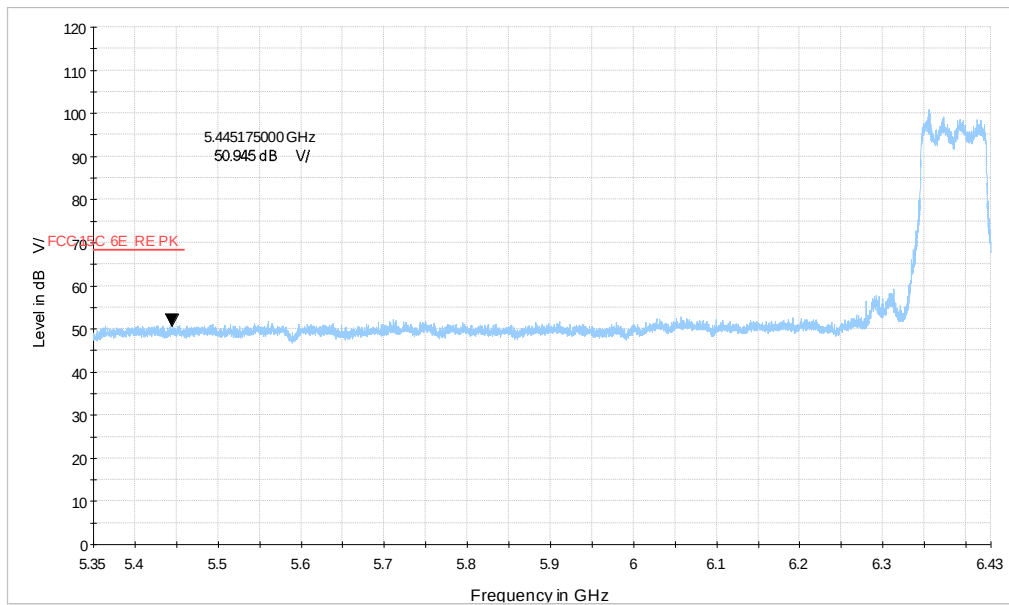
Wi-Fi 6GHz 802.11be80 CH199_6.9-7.75GHz_MCS0_MIMO



Wi-Fi 6GHz 802.11be80 CH215_6.98-7.75GHz_MCS0_MIMO

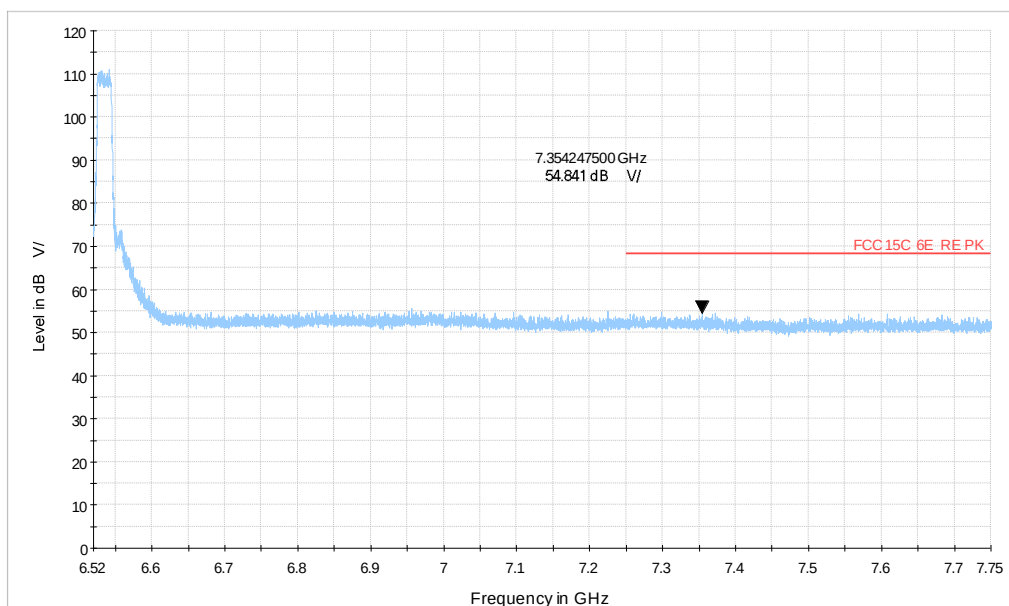


Wi-Fi 6GHz 802.11be80 CH7_5.35-6.03GHz_MCS0_MIMO

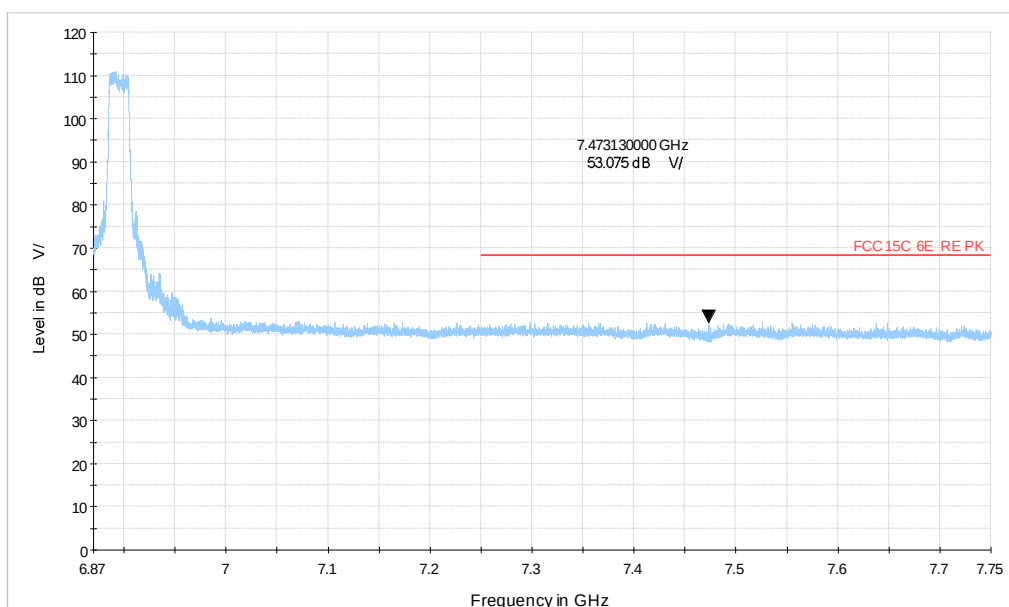


Wi-Fi 6GHz 802.11be80 CH87_5.35-6.43GHz_MCS0_MIMO

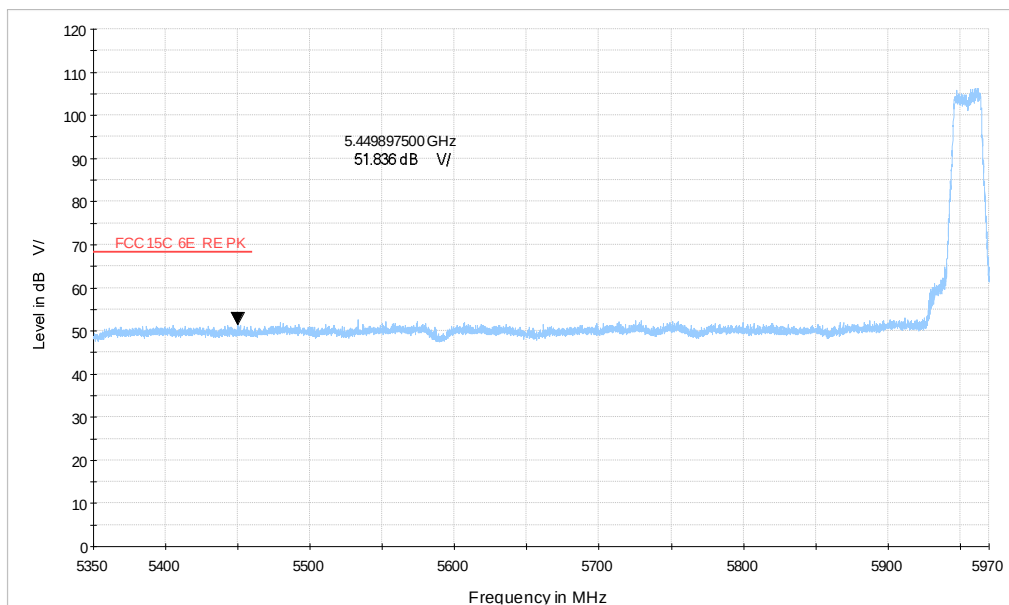
TB Mode



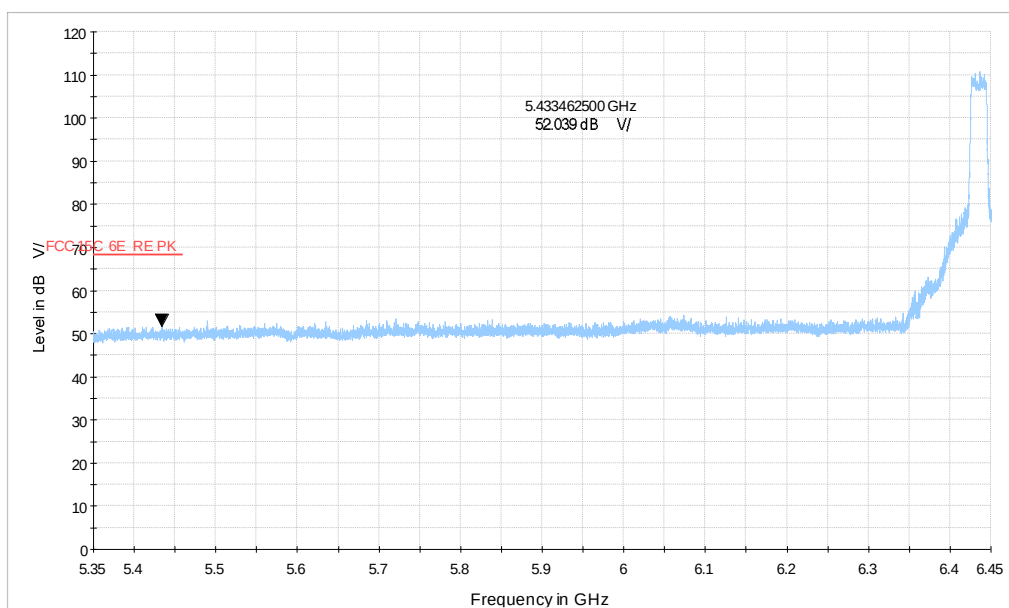
242TONE_802.11ax20 CH117_6.52-7.75GHz_MCS0_MIMO



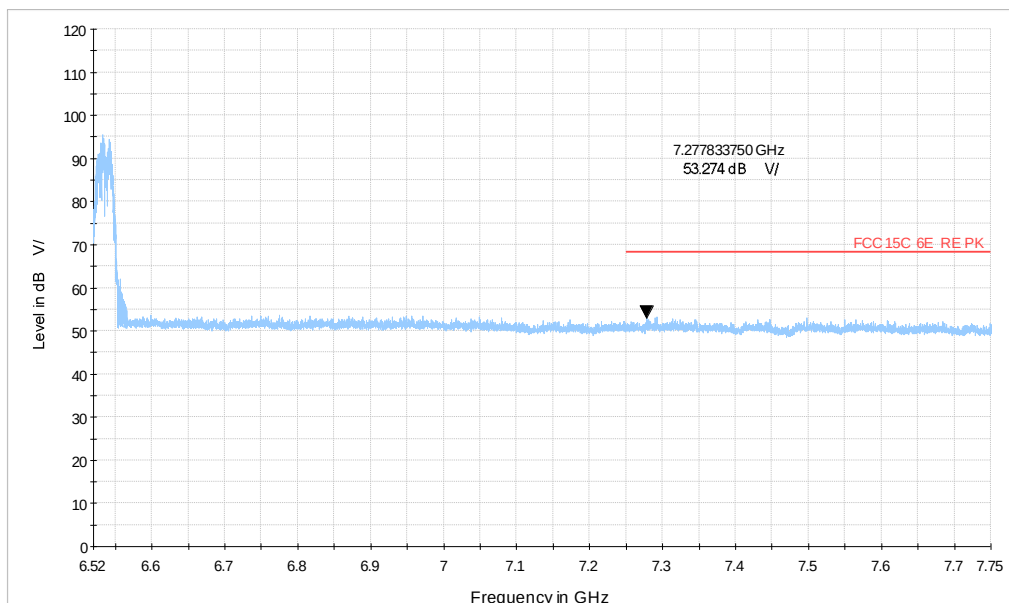
242TONE_802.11ax20 CH189_6.87-7.75GHz_MCS0_MIMO



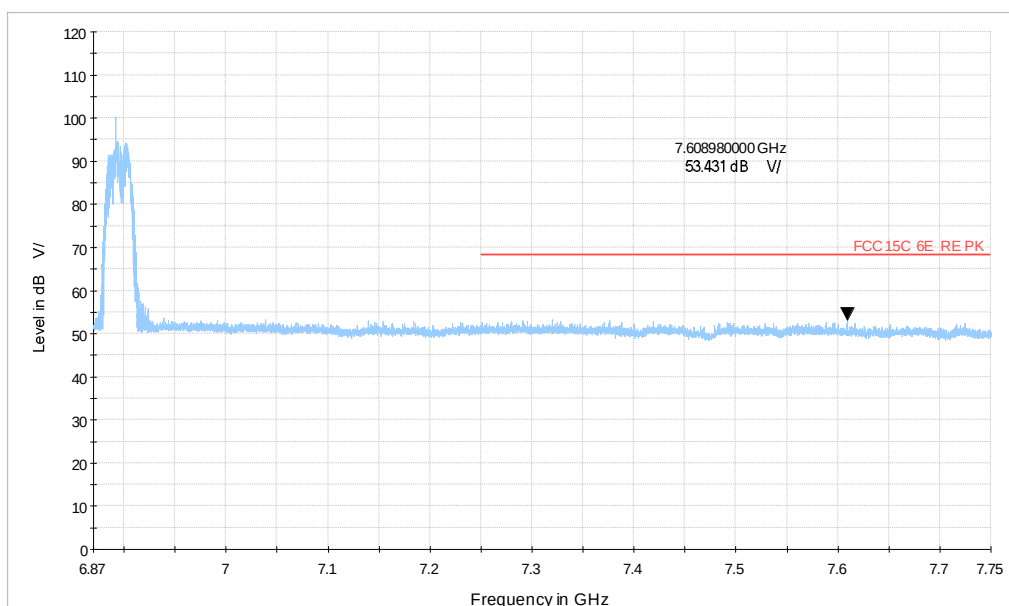
242TONE_802.11ax20 CH1_5.35-5.97GHz_MCS0_MIMO



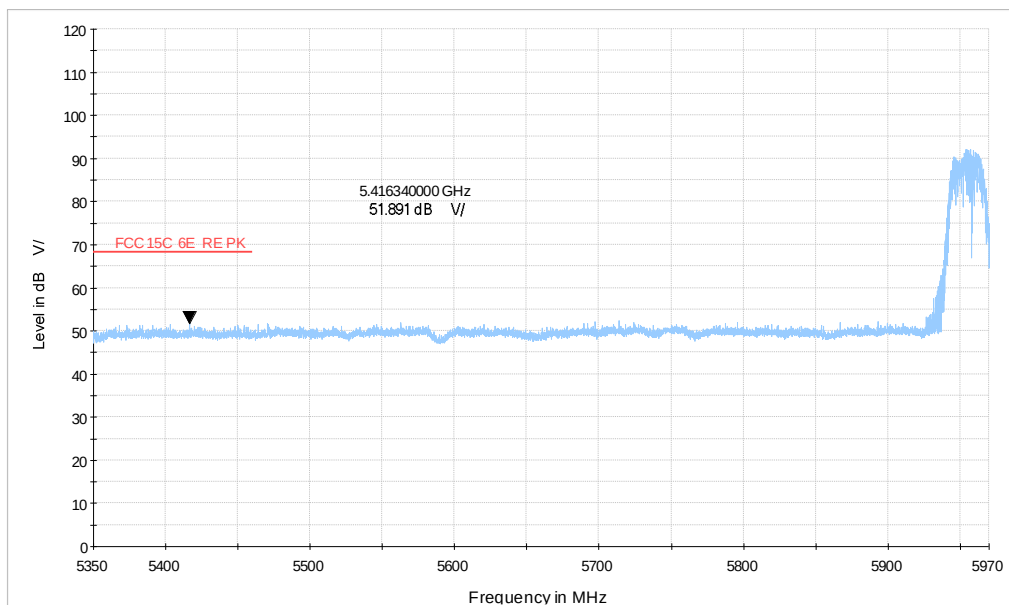
242TONE_802.11ax20 CH97_5.35-6.45GHz_MCS0_MIMO



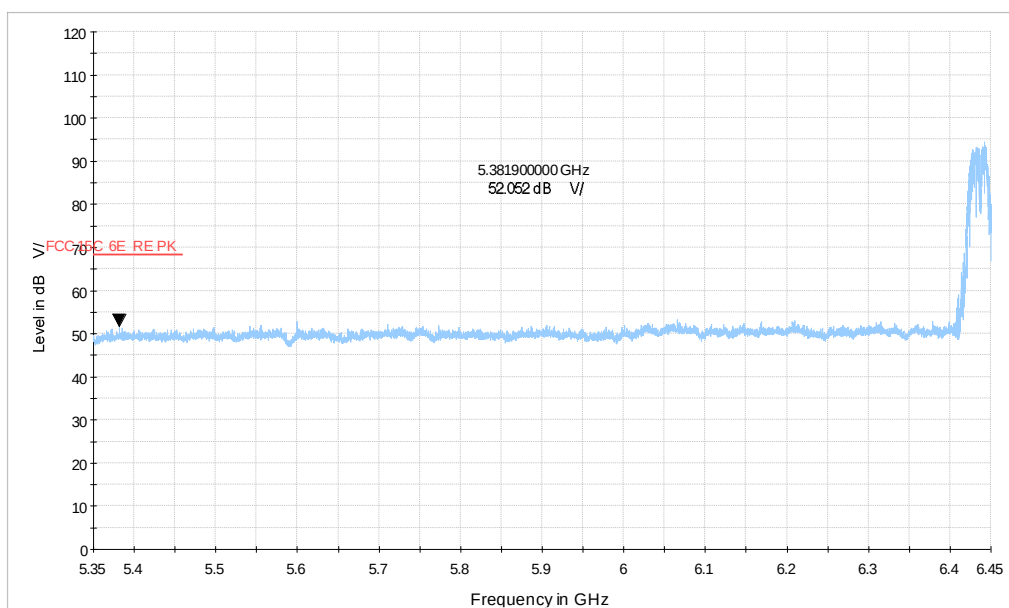
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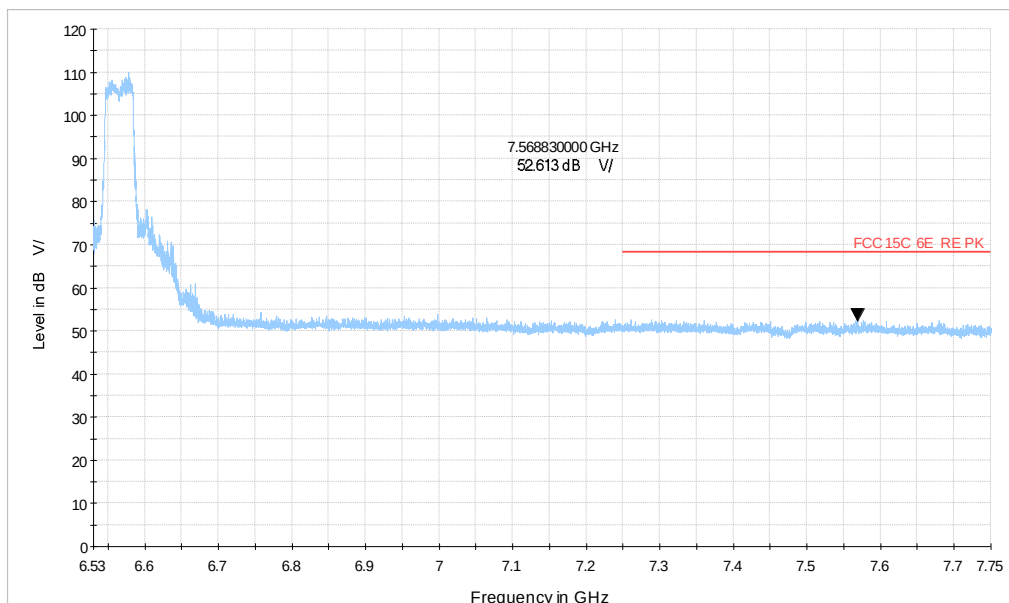
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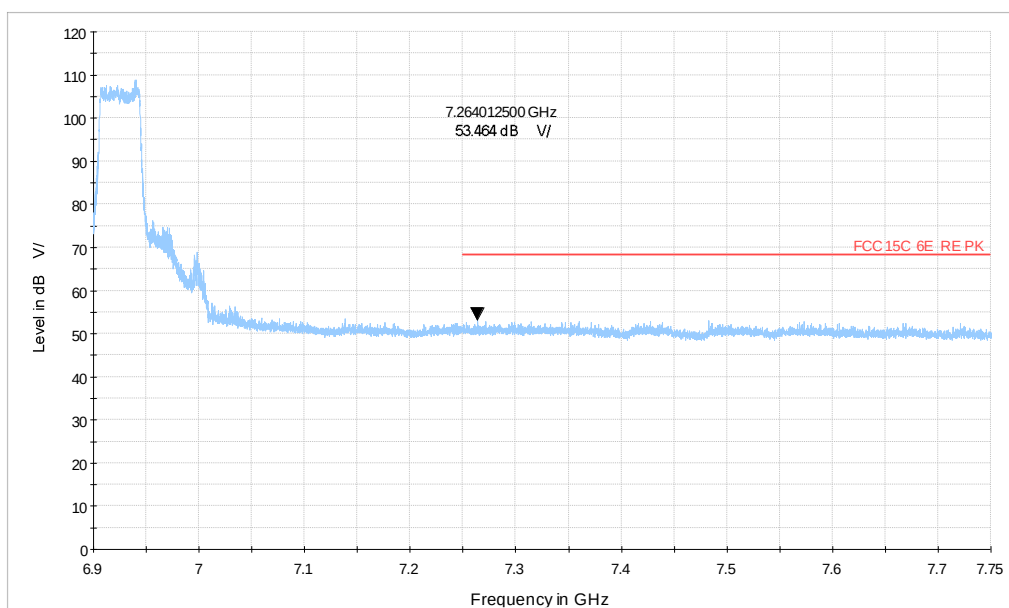
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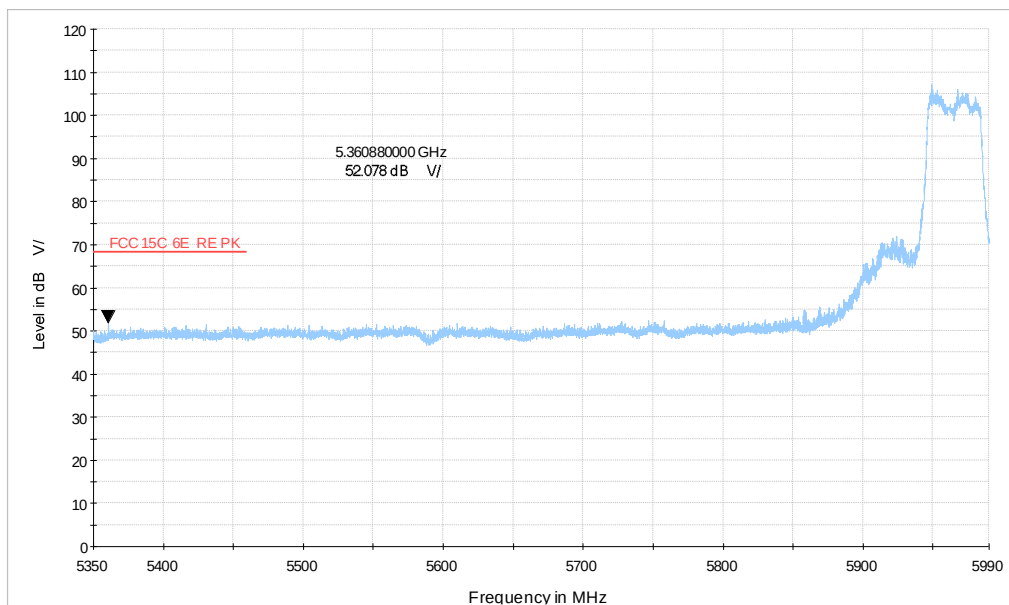
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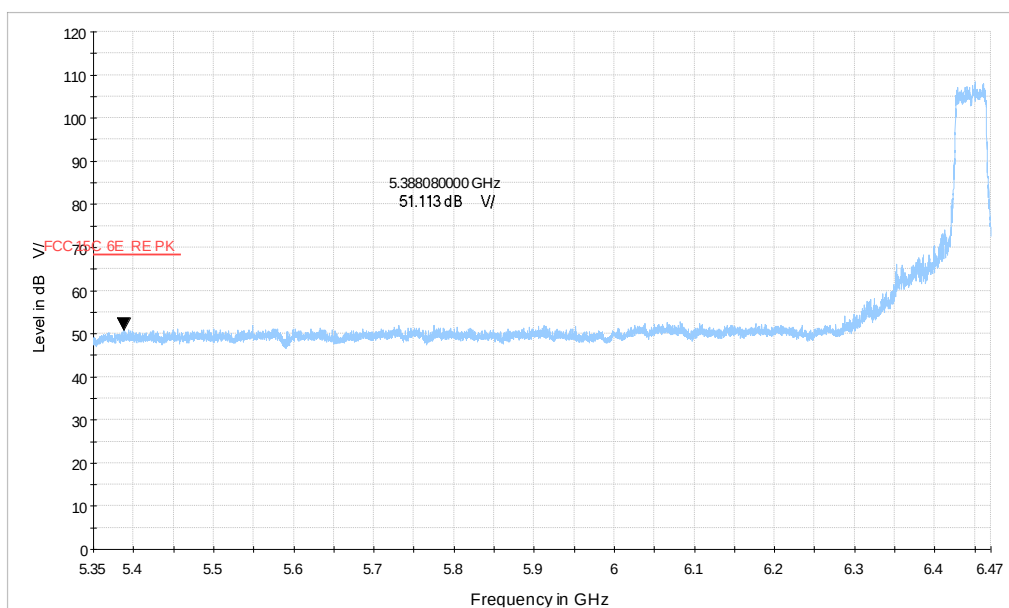
484TONE_802.11ax40 CH123_6.53-7.75GHz_MCS0_MIMO



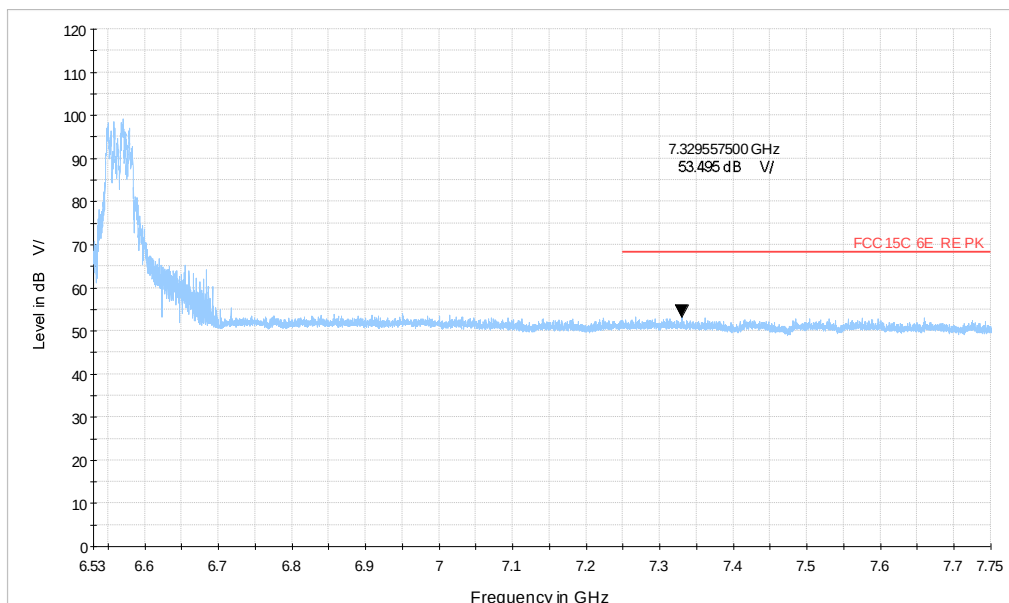
484TONE_802.11ax40 CH195_6.9-7.75GHz_MCS0_MIMO



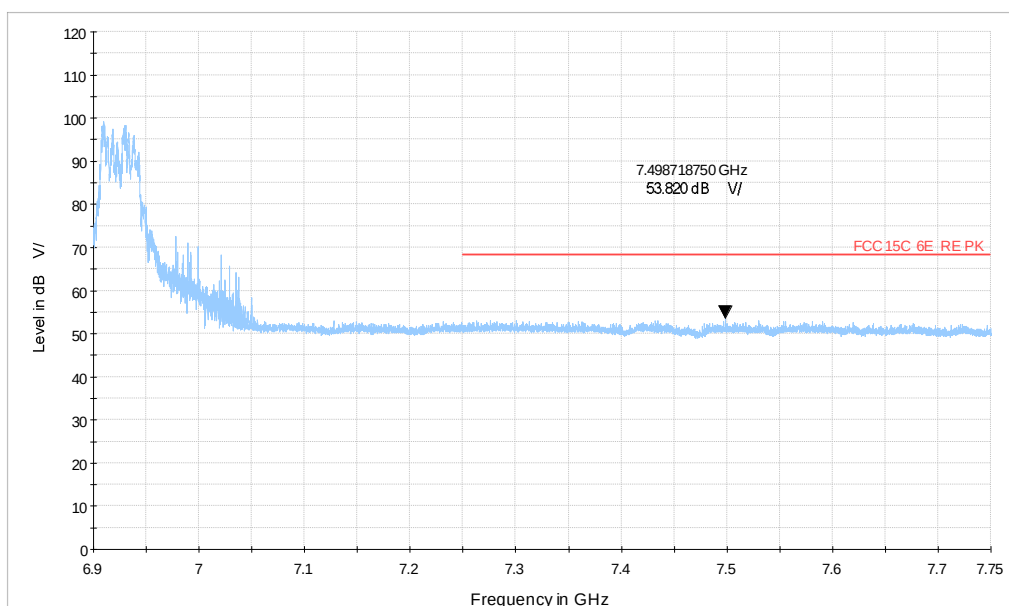
484TONE_802.11ax40 CH3_5.35-5.99GHz_MCS0_MIMO



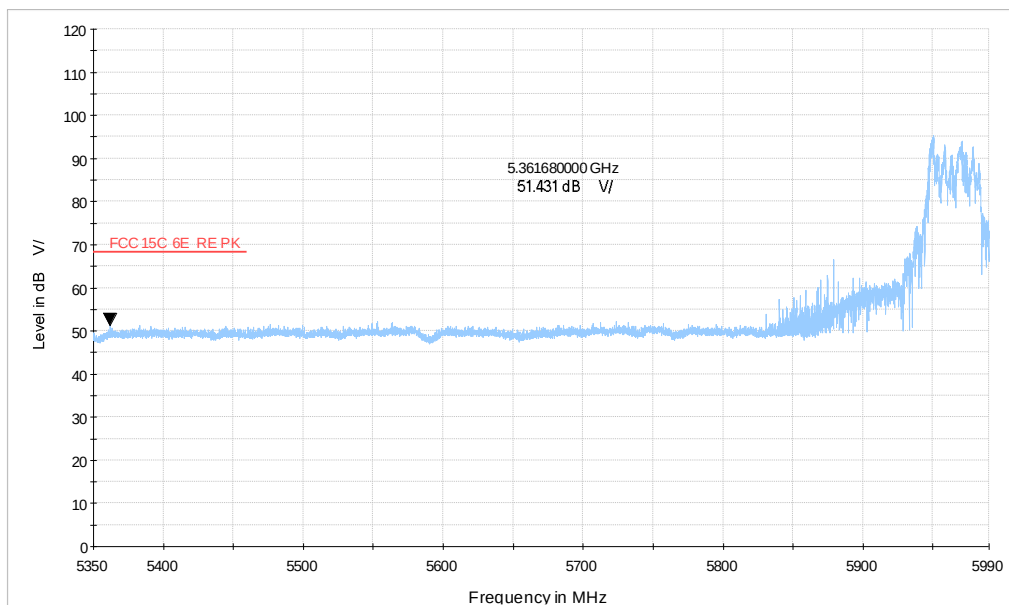
484TONE_802.11ax40 CH99_5.35-6.47GHz_MCS0_MIMO



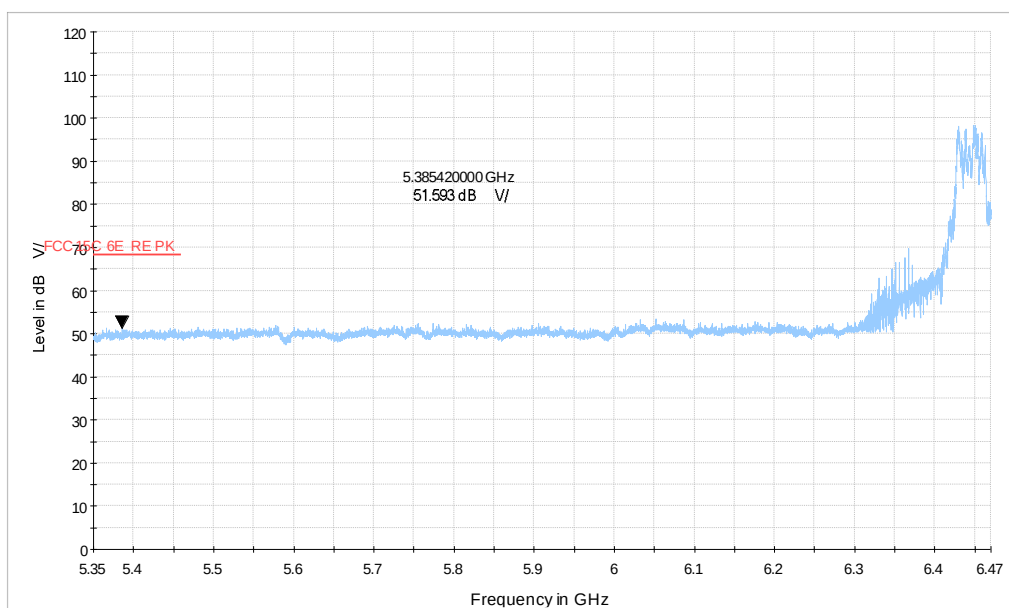
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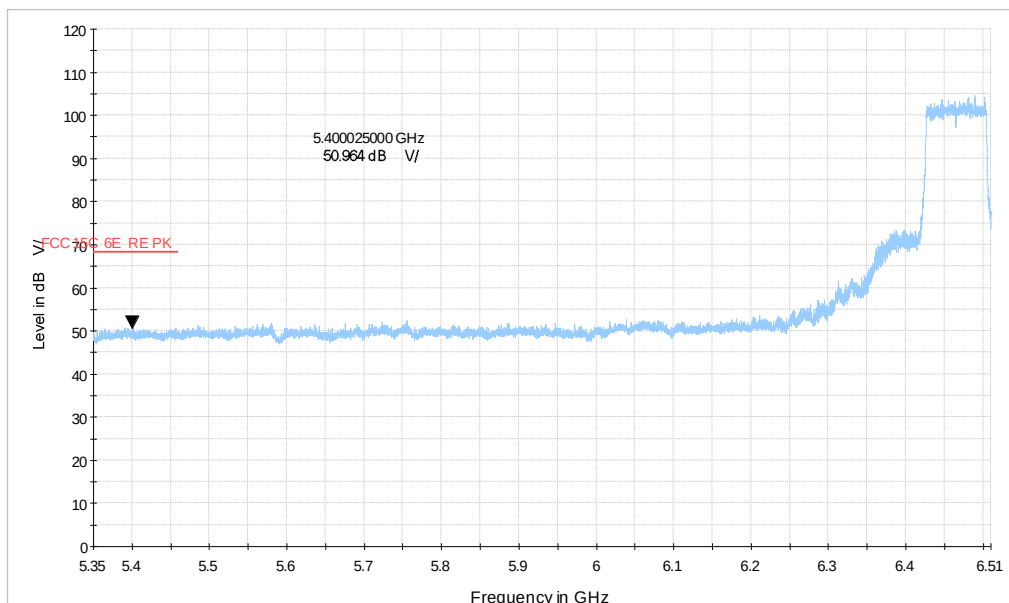
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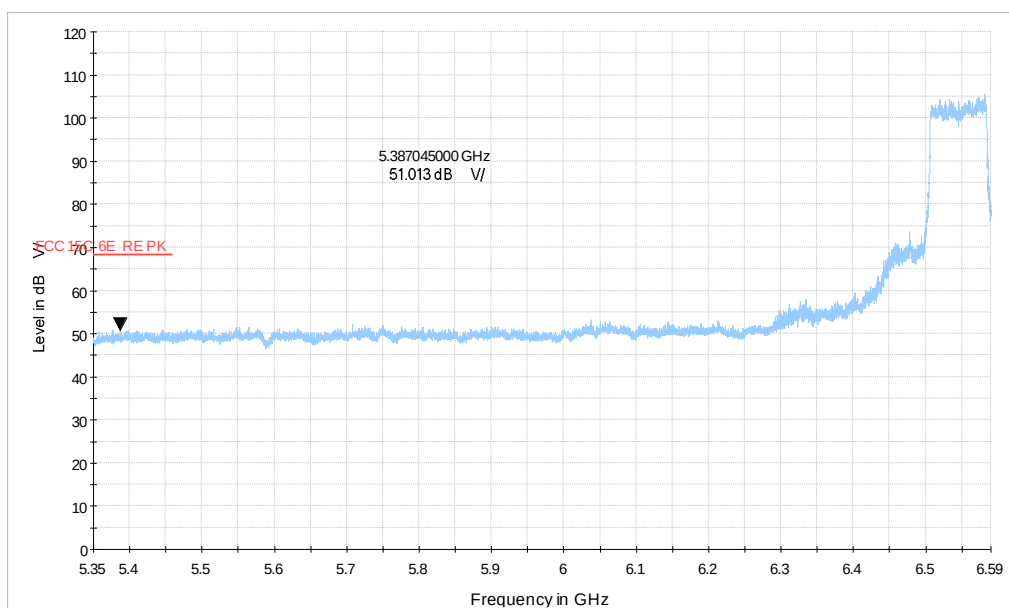
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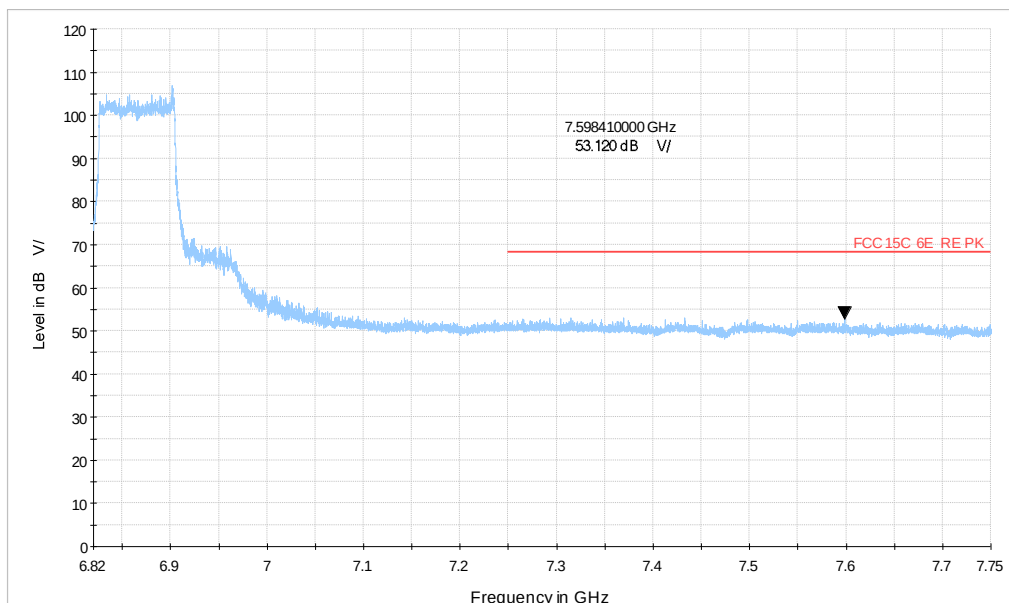
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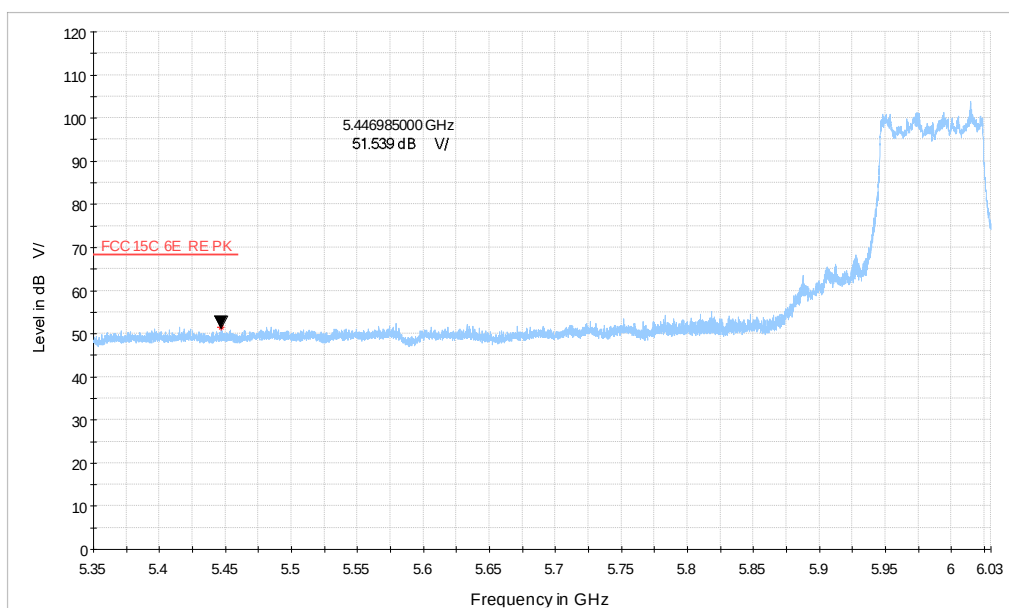
996TONE_802.11ax80 CH103_5.35-6.51GHz_MCS0_MIMO



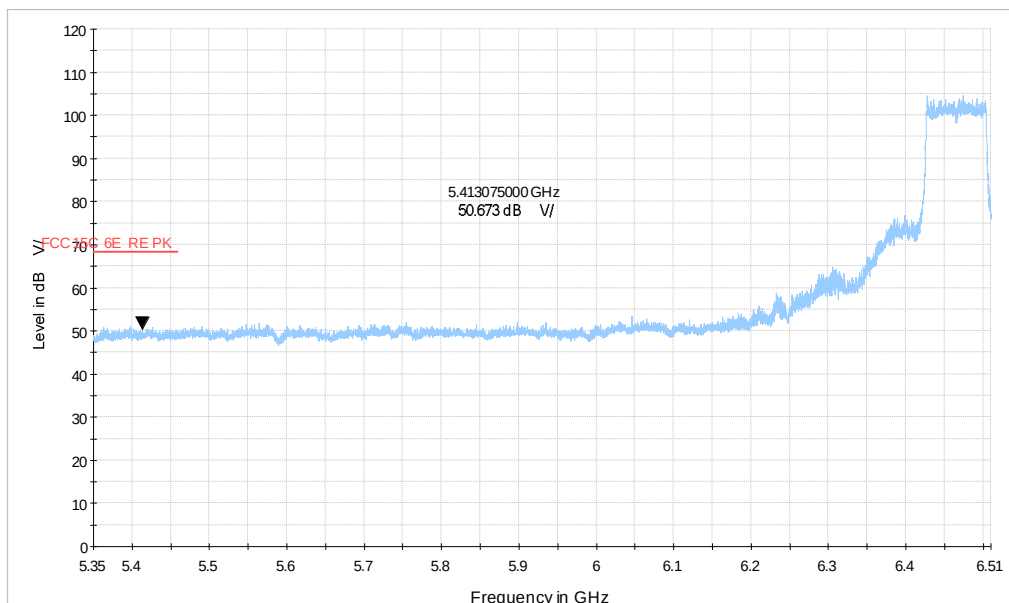
996TONE_802.11ax80 CH119_5.35-6.59GHz_MCS0_MIMO



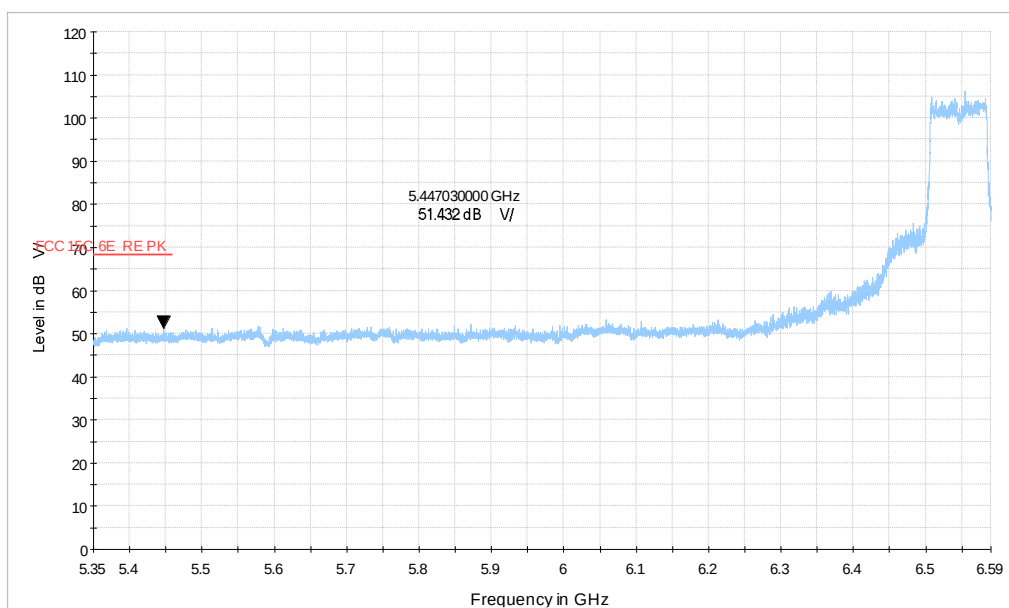
996TONE_802.11ax80 CH183_6.82-7.75GHz_MCS0_MIMO



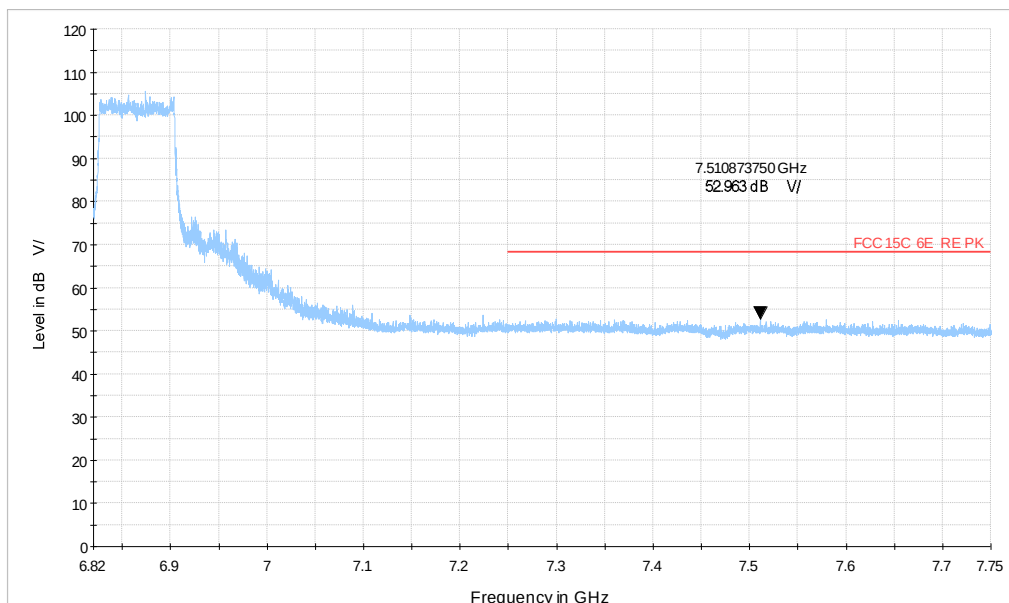
996TONE_802.11ax80 CH7_5.35-6.03GHz_MCS0_MIMO



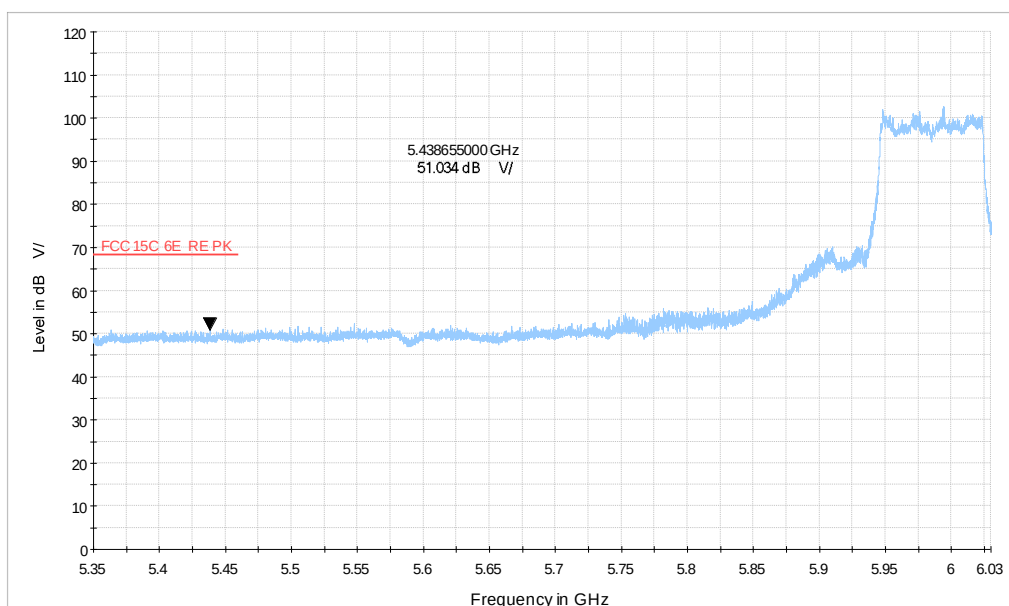
996TONE_802.11be80 CH103_5.35-6.51GHz_MCS0_MIMO



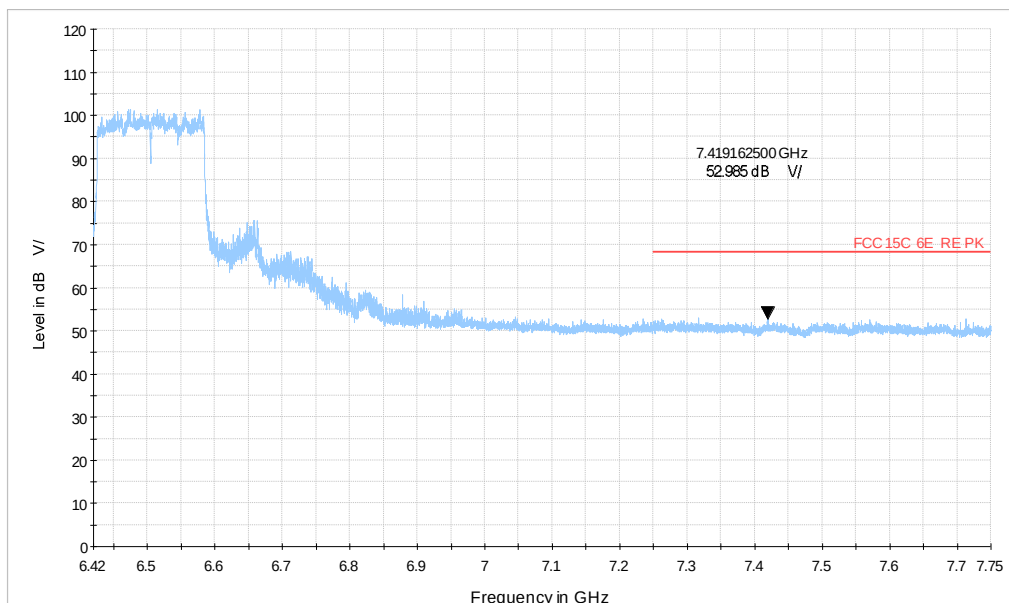
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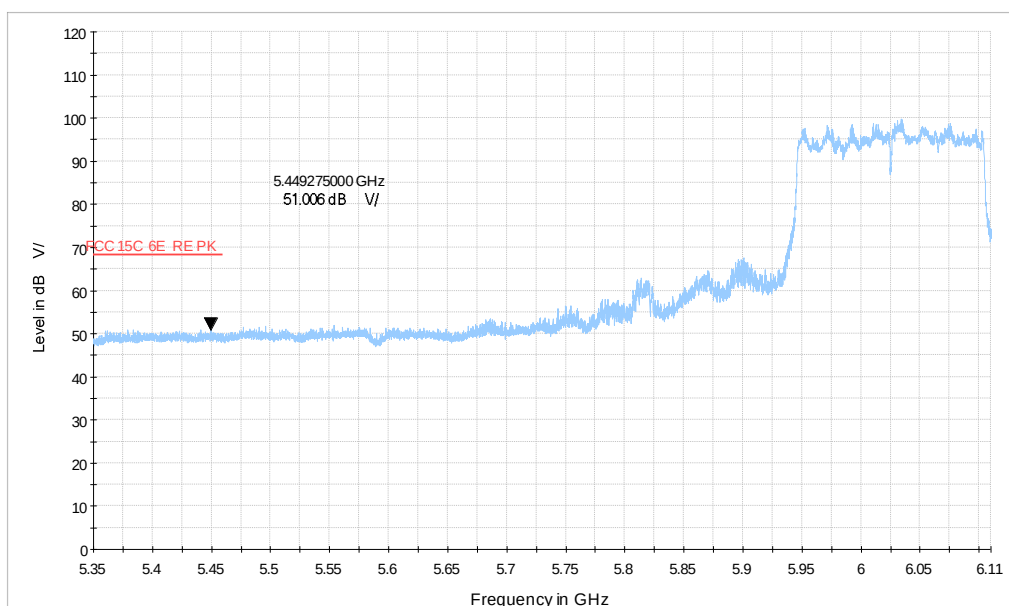
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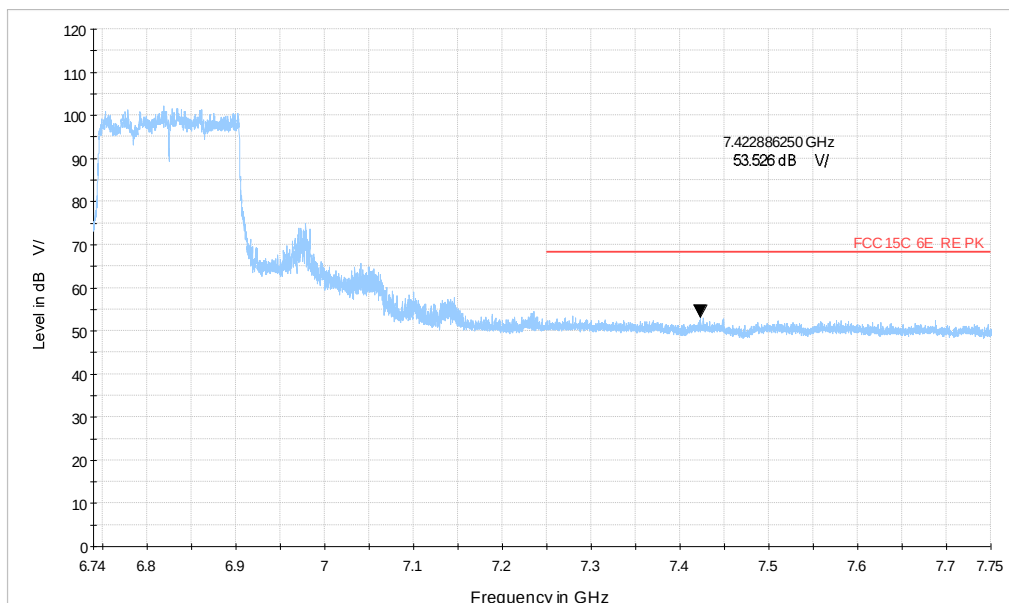
996TONE_802.11be80 CH7_5.35-6.03GHz_MCS0_MIMO



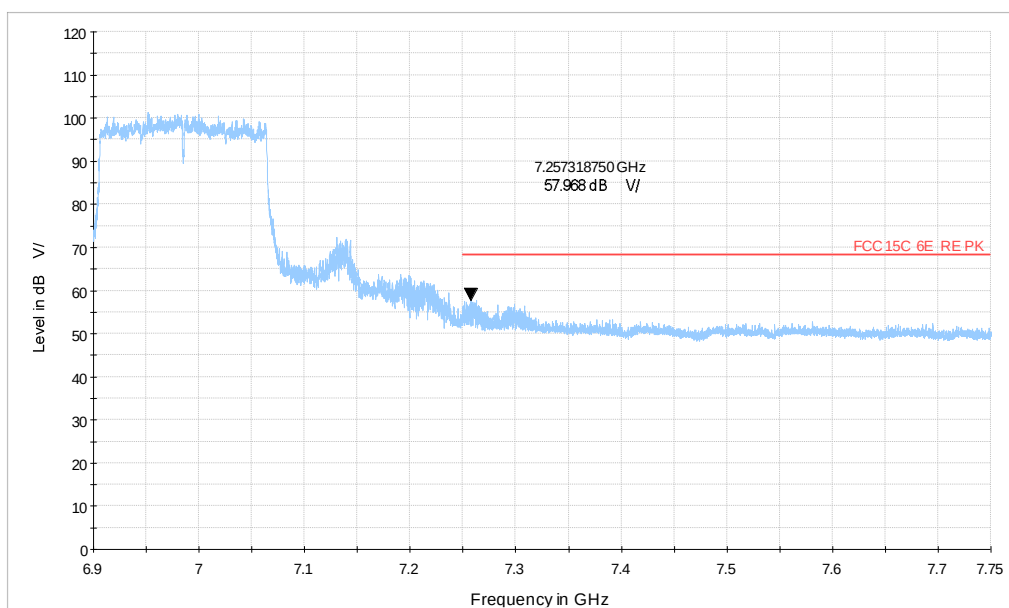
996x2TONE_802.11ax160 CH111_6.42-7.75GHz_MCS0_MIMO



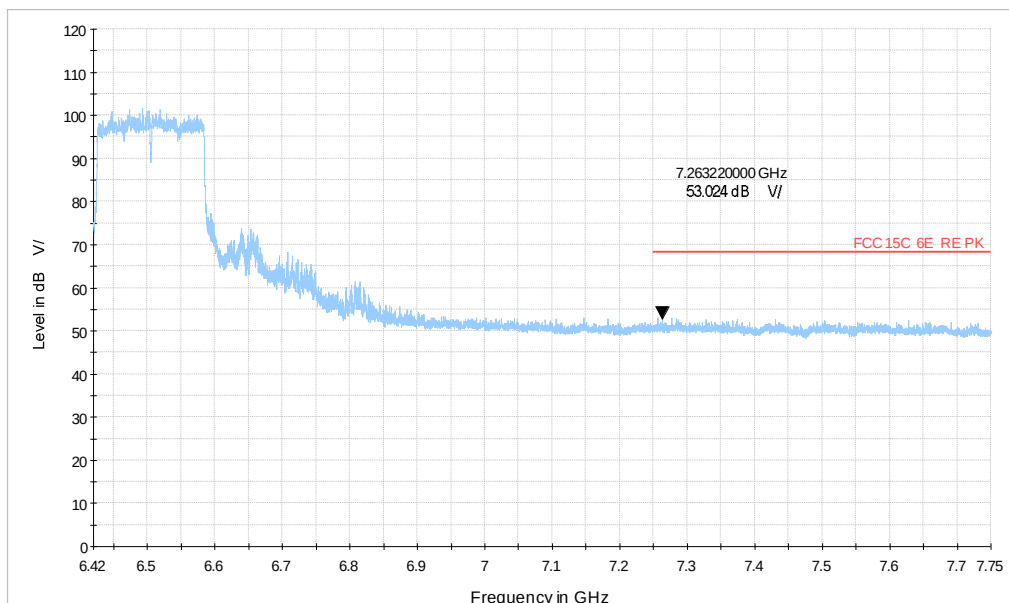
996x2TONE_802.11ax160 CH15_5.35-6.11GHz_MCS0_MIMO



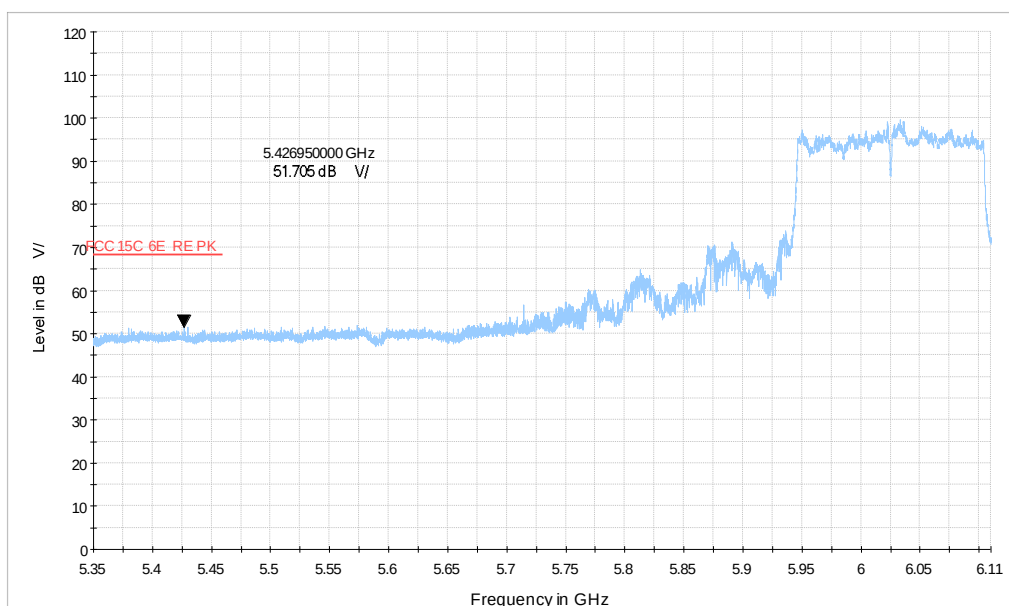
996x2TONE_802.11ax160 CH175_6.74-7.75GHz_MCS0_MIMO



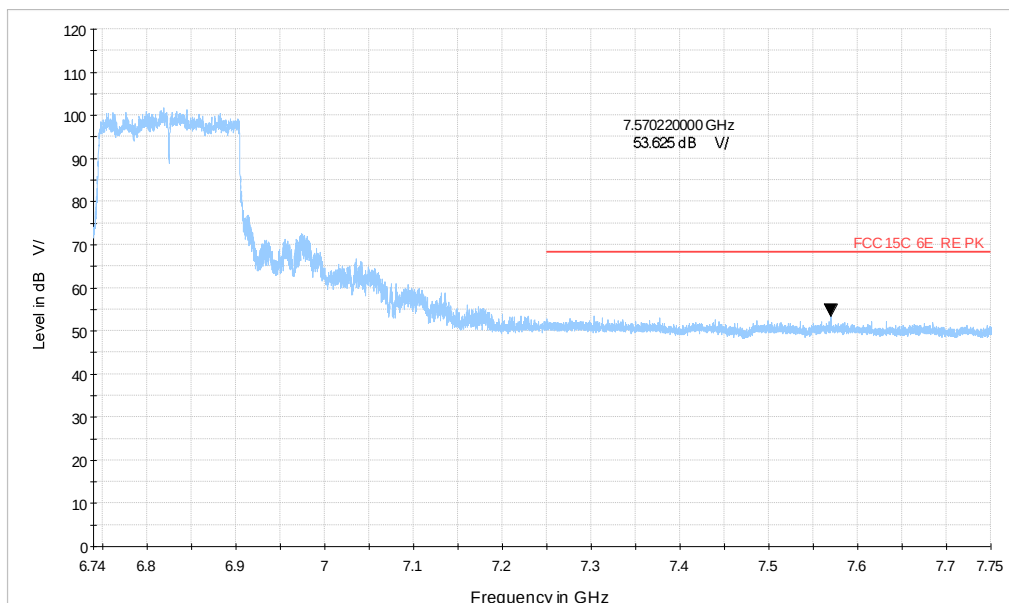
996x2TONE_802.11ax160 CH207_6.9-7.75GHz_MCS0_MIMO



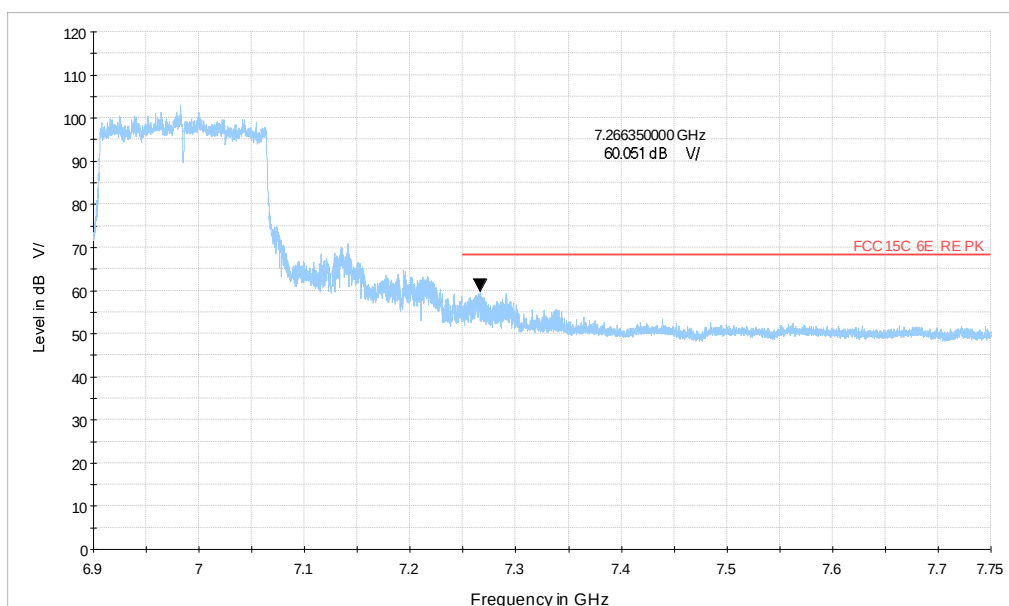
996x2TONE_802.11be160 CH111_6.42-7.75GHz_MCS0_MIMO



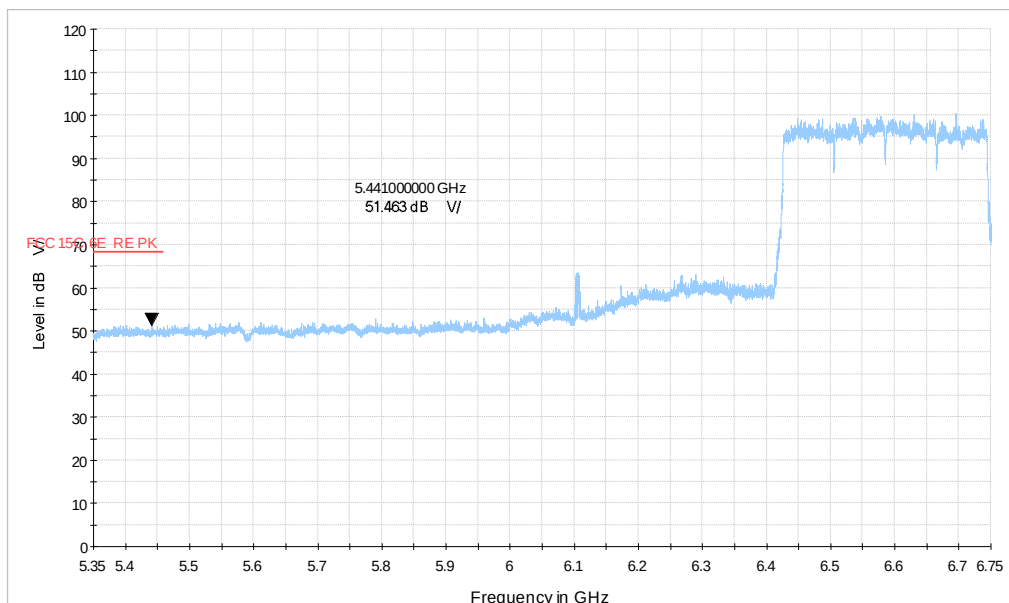
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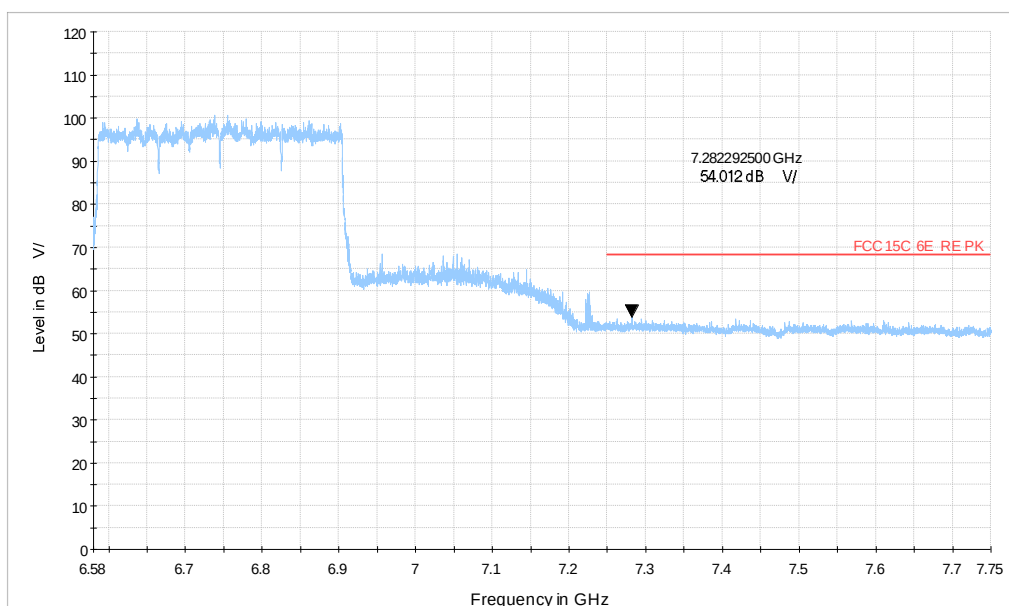
996x2TONE_802.11be160 CH175_6.74-7.75GHz_MCS0_MIMO



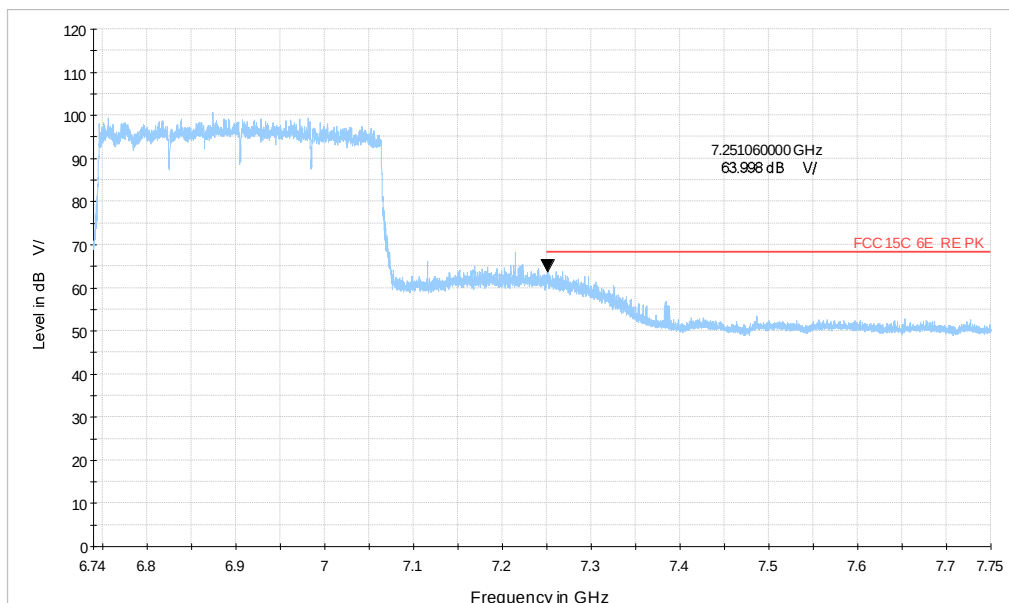
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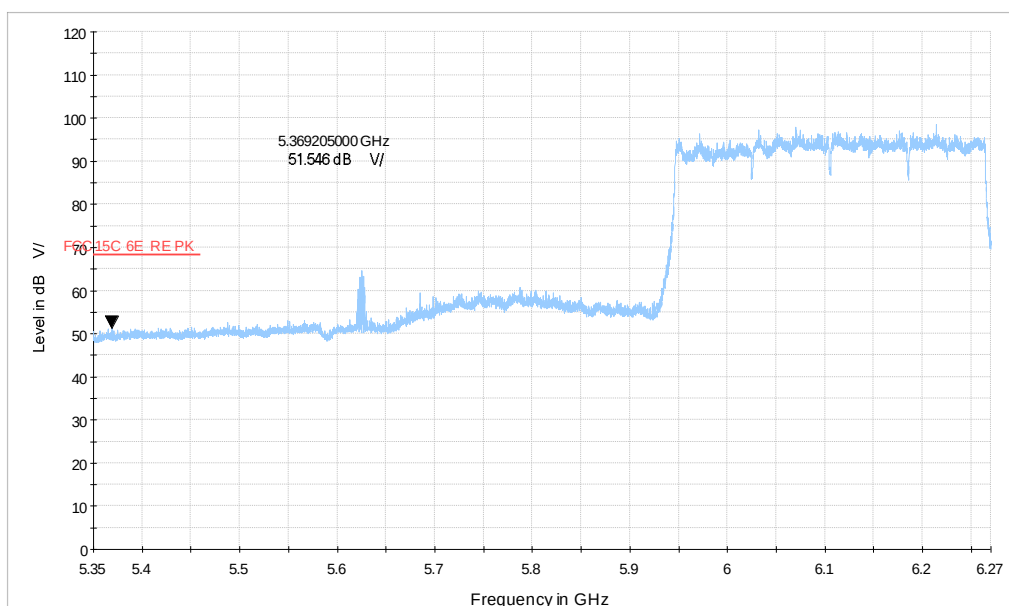
996x4TONE_802.11be320 CH127_5.35-6.75GHz_MCS0_MIMO



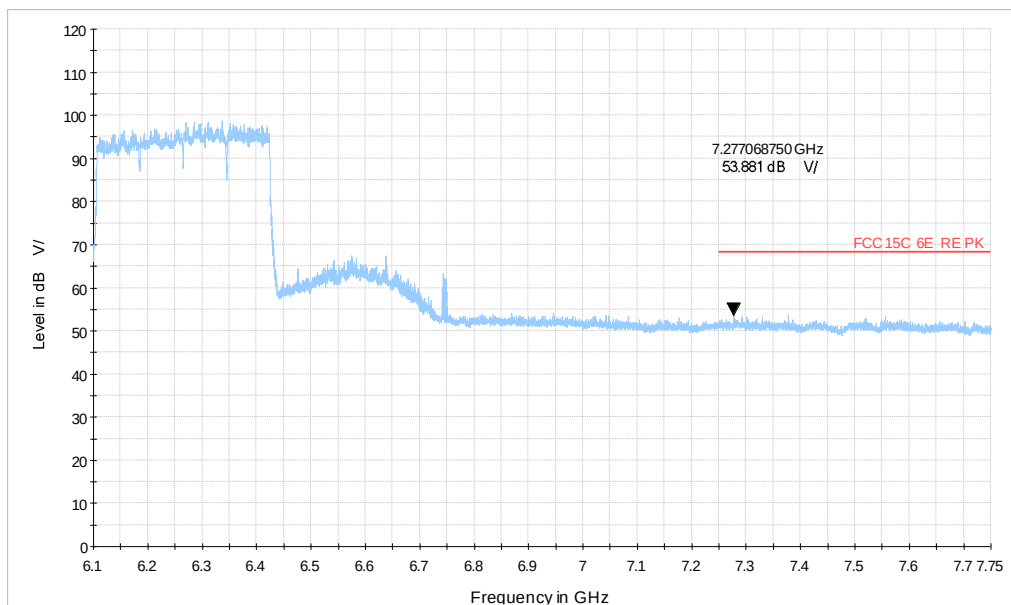
996x4TONE_802.11be320 CH159_6.58-7.75GHz_MCS0_MIMO



996x4TONE_802.11be320 CH191_6.74-7.75GHz_MCS0_MIMO

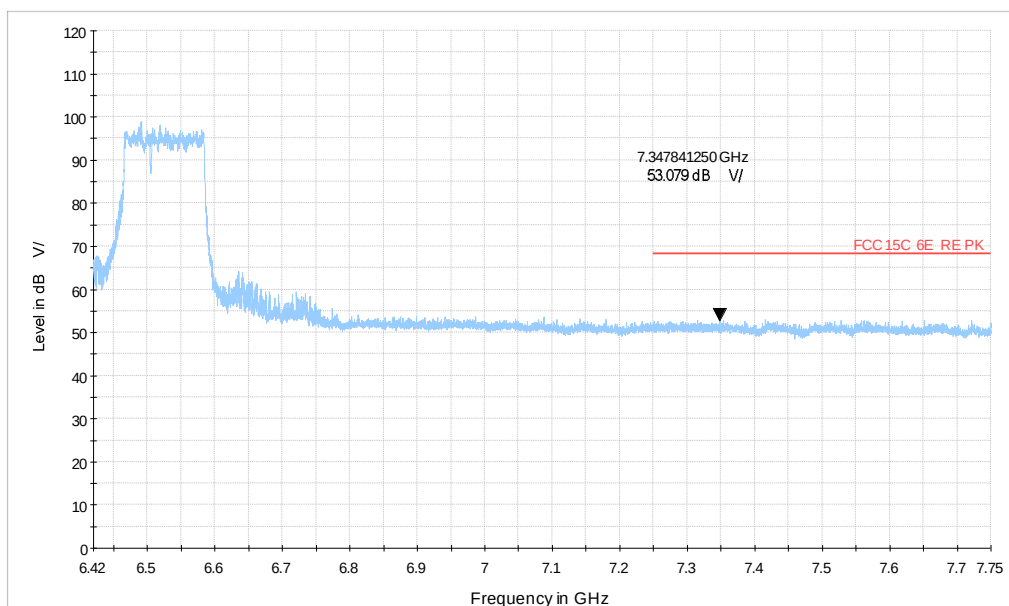


996x4TONE_802.11be320 CH31_5.35-6.27GHz_MCS0_MIMO

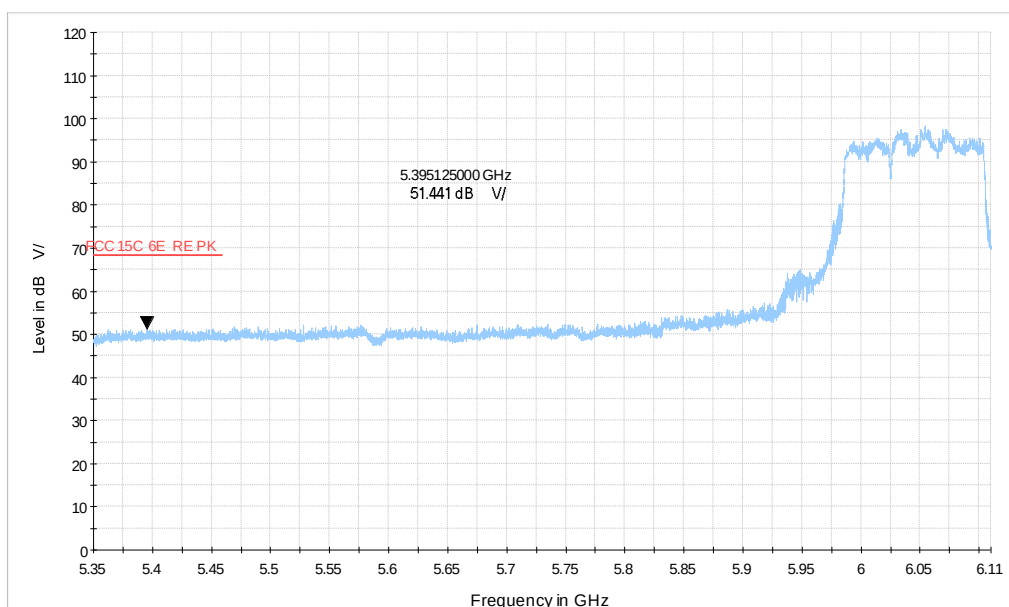


996x4TONE_802.11be320 CH63_6.1-7.75GHz_MCS0_MIMO

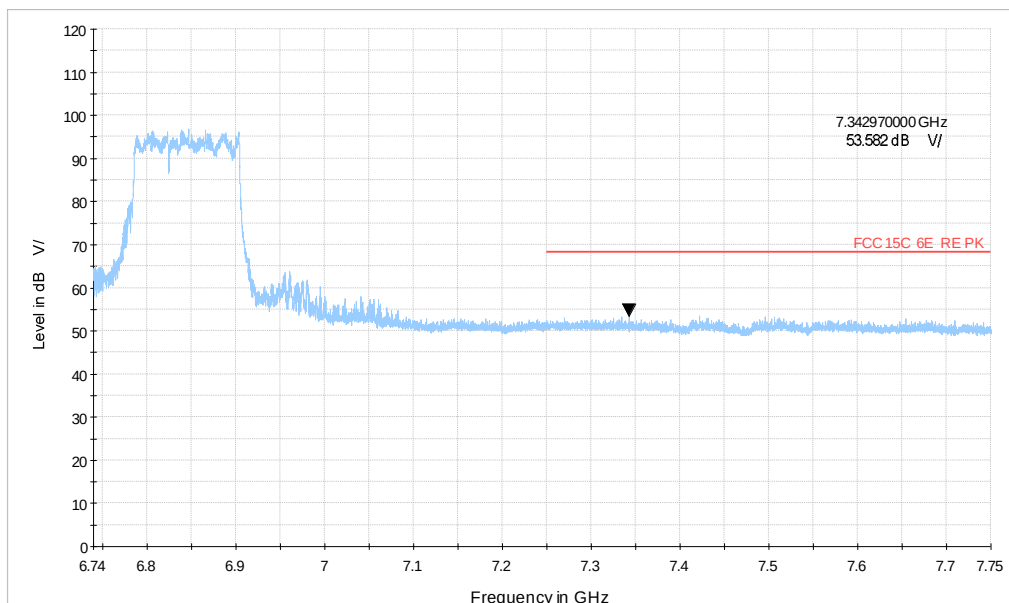
MRU Mode



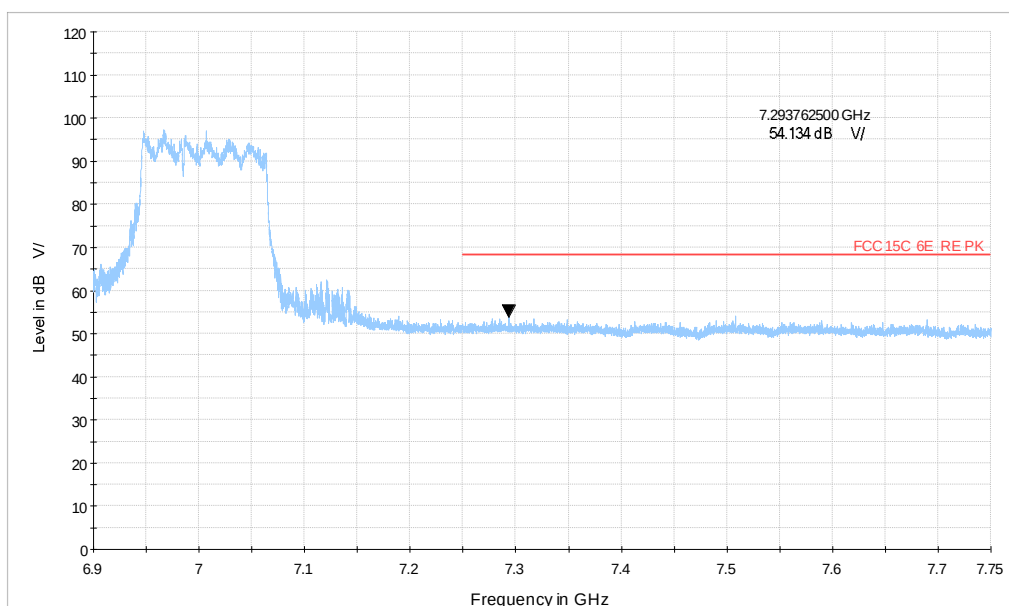
802.11be160 MRU 996+484TONE HIGH CH111_6.42-7.75GHz



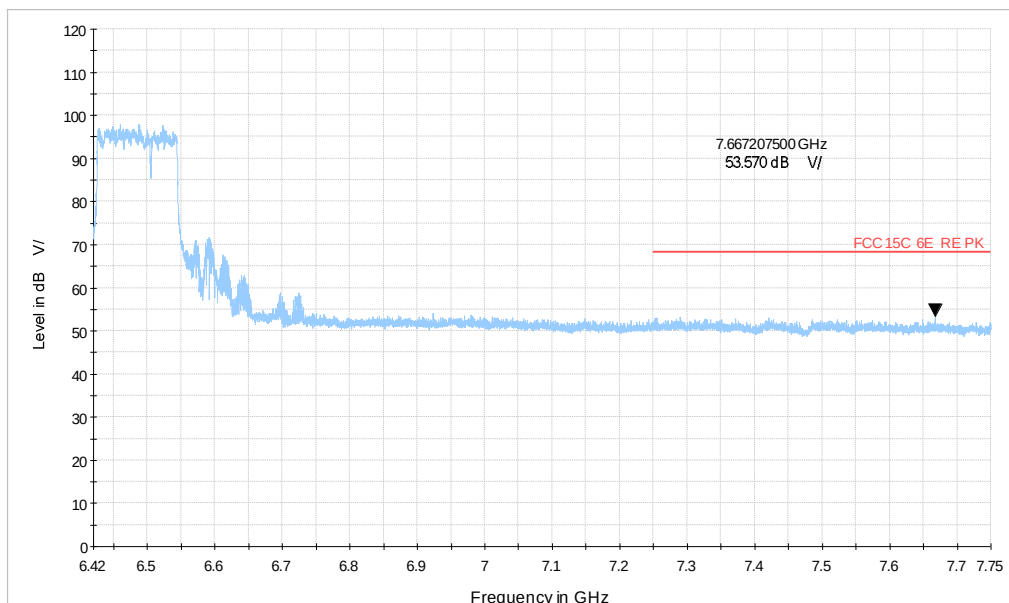
802.11be160 MRU 996+484TONE HIGH CH15_5.35-6.11GHz



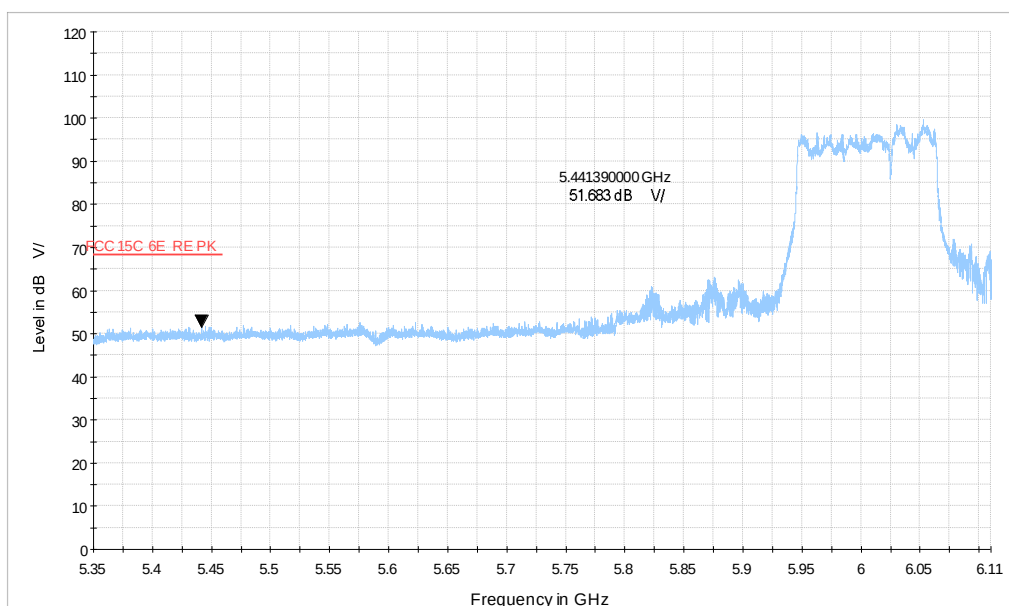
802.11be160 MRU 996+484TONE HIGH CH175_6.74-7.75GHz



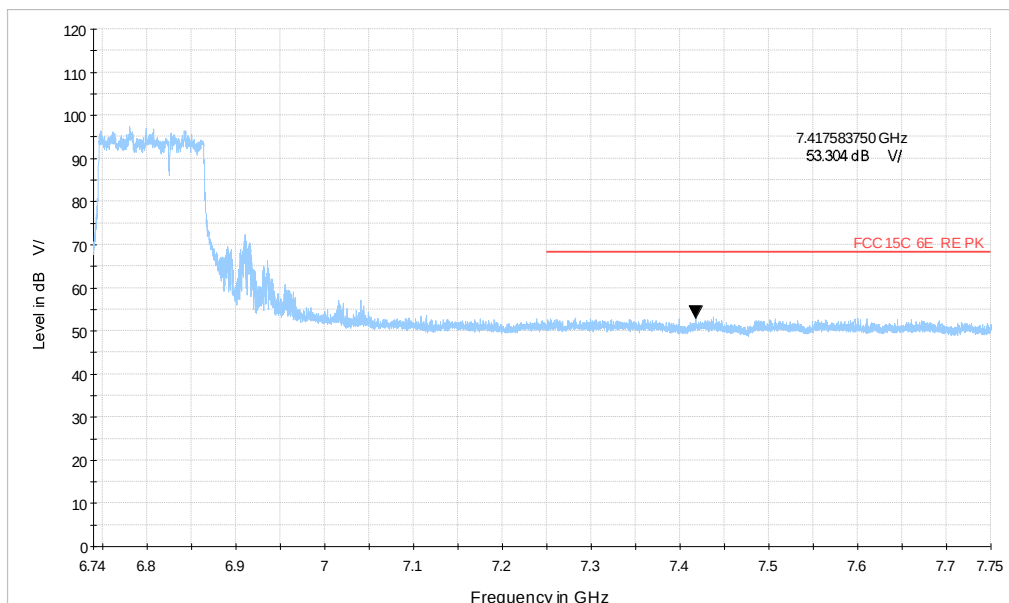
802.11be160 MRU 996+484TONE HIGH CH207_6.9-7.75GHz



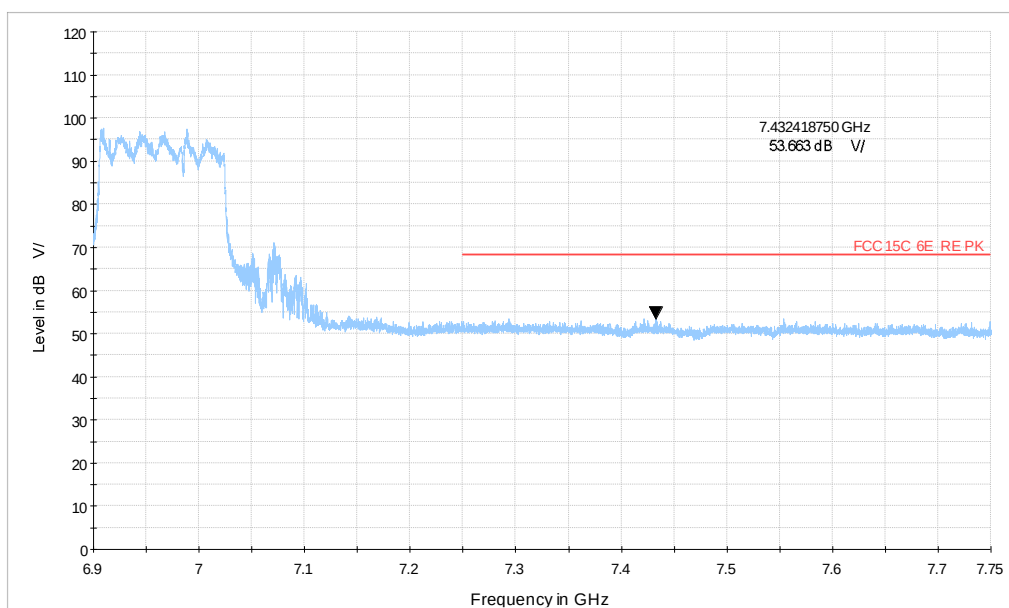
802.11be160 MRU 996+484TONE LOW CH111_6.42-7.75GHz



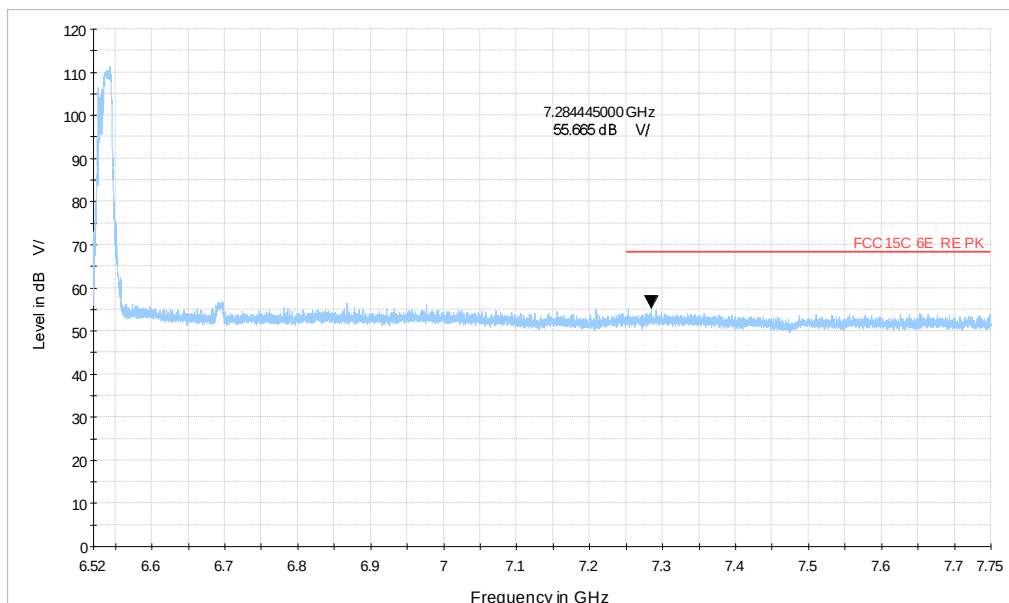
802.11be160 MRU 996+484TONE LOW CH15_5.35-6.11GHz



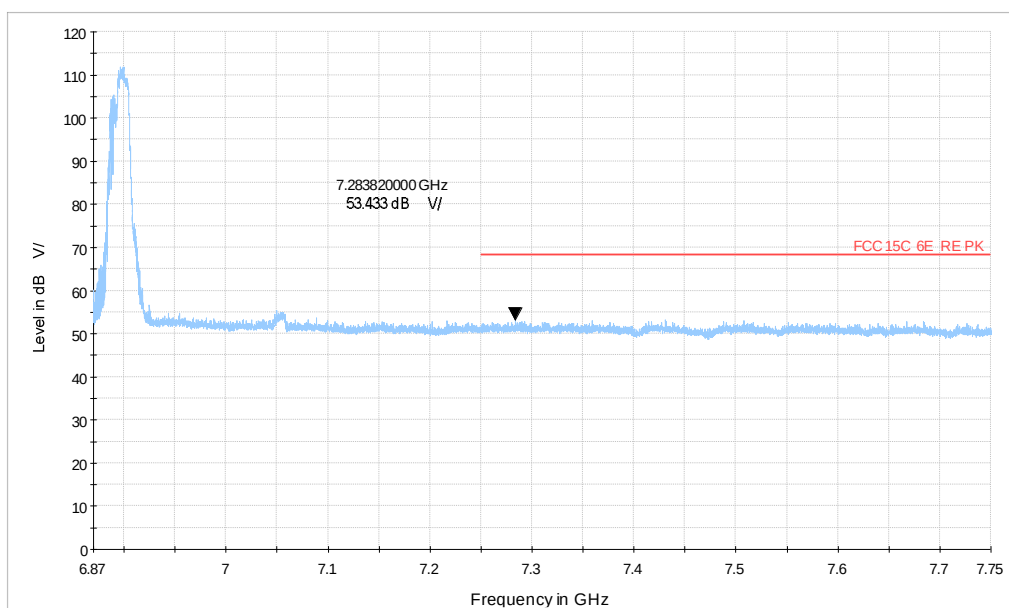
802.11be160 MRU 996+484TONE LOW CH175_6.74-7.75GHz



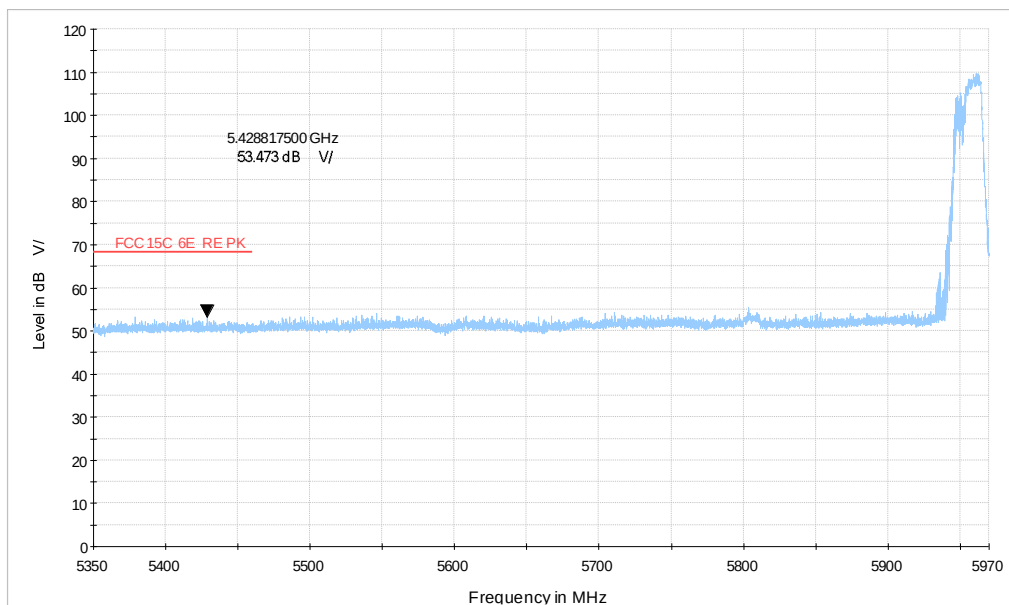
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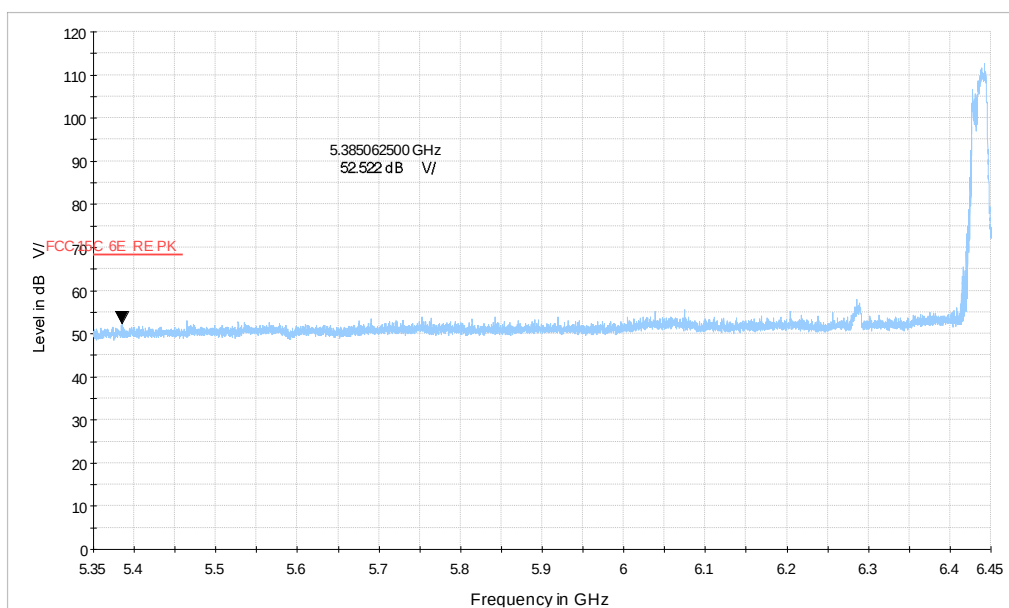
802.11be20 MRU 106+26TONE HIGH CH117_6.52-7.75GHz



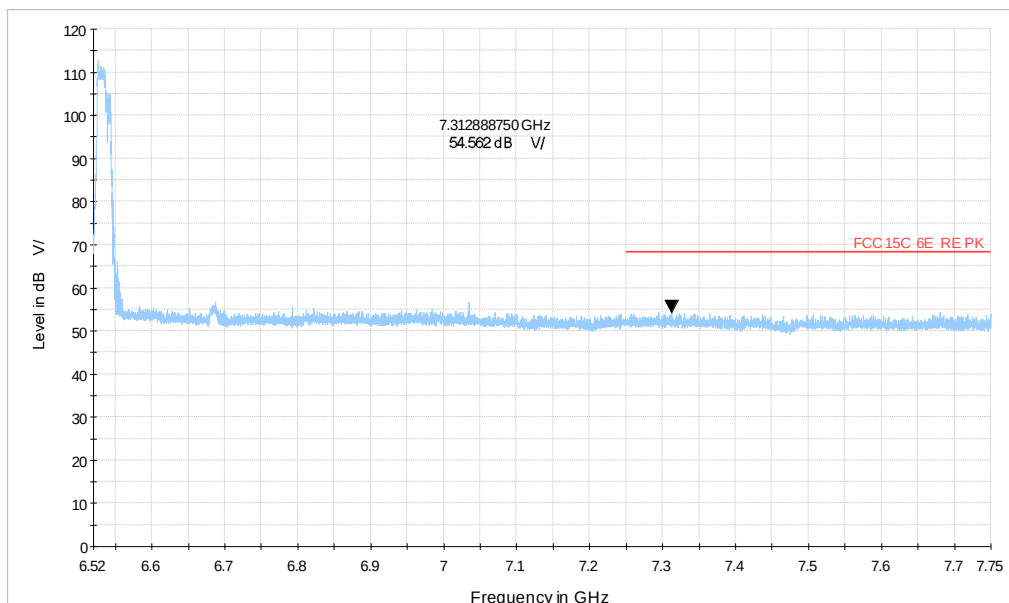
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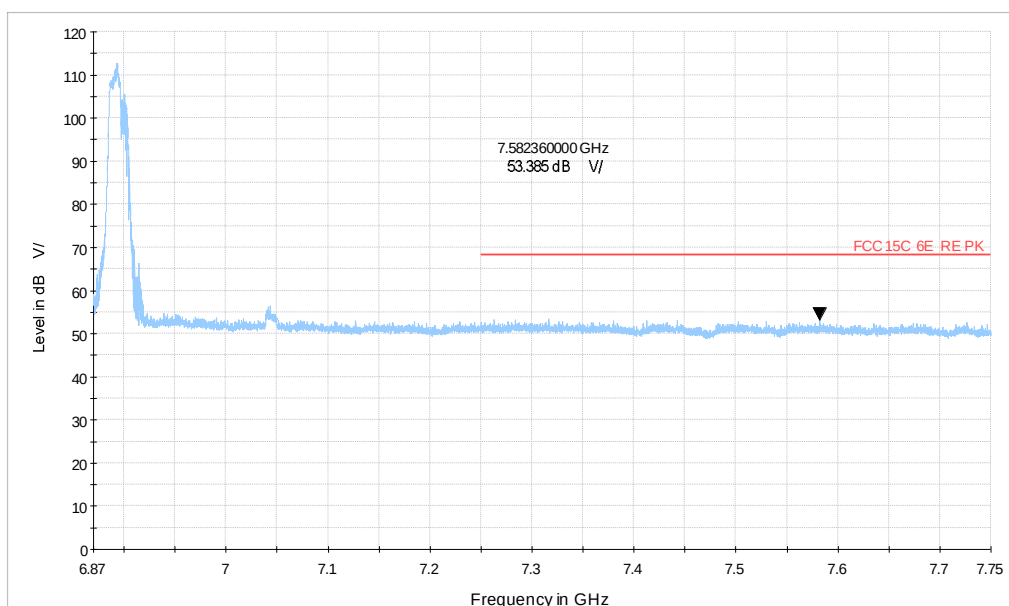
802.11be20 MRU 106+26TONE HIGH CH1_5.35-5.97GHz



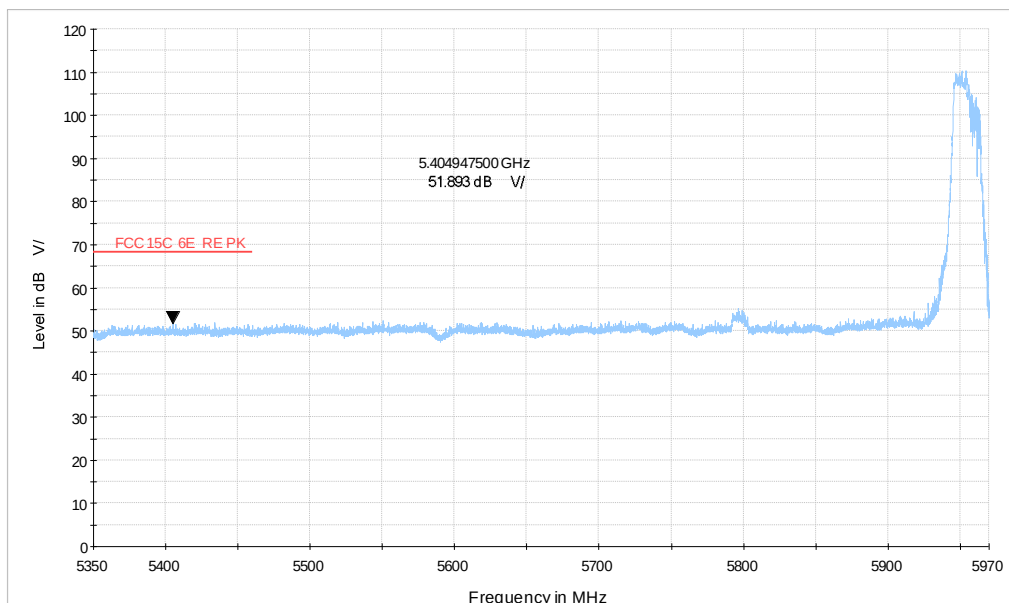
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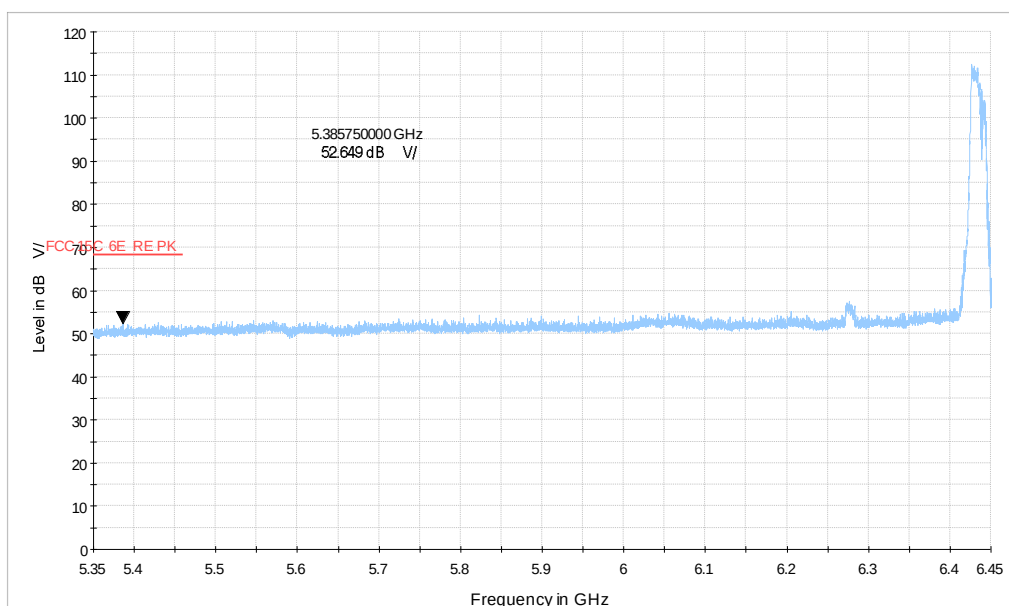
802.11be20 MRU 106+26TONE LOW CH117_6.52-7.75GHz



802.11be20 MRU 106+26TONE LOW CH189_6.87-7.75GHz



802.11be20 MRU 106+26TONE LOW CH1_5.35-5.97GHz



802.11be20 MRU 106+26TONE LOW CH97_5.35-6.45GHz