

Report on the RF Testing of:

KYOCERA Corporation
Mobile Phone, Model: EB1220
FCC ID: JOYEB1220



In accordance with FCC Part15 Subpart E

Prepared for: KYOCERA Corporation
Yokohama Office 2-1-1 Kagahara, Tsuzuki-ku
Yokohama-shi, Kanagawa, Japan
Phone: +81-90-6100-4946

COMMERCIAL-IN-CONFIDENCE

Document Number: JPD-TR-25118-0

SIGNATURE

NAME	JOB TITLE	RESPONSIBLE FOR	ISSUE DATE
Hiroaki Suzuki	RF Deputy Manager of EMC Lab	Approved Signatory	2026.01.29

Signatures in this approval box have checked this document in line with the requirements of TÜV SÜD Japan Ltd. document control rules.

EXECUTIVE SUMMARY – Result: Complied

A sample of this product was tested and the result above was confirmed in accordance with FCC Part15 Subpart E.



DISCLAIMER AND COPYRIGHT

The results in this report are applicable only to the equipment tested.
This report shall not be re-produced except in full without the written approval of TÜV SÜD Japan Ltd.
Client provided data, for which TÜV SÜD Japan Ltd. take no responsibility, which can affect validity of results within this report is clearly identified.

ACCREDITATION

This test report must not be used by the client to claim product certification, approval, or endorsement by A2LA or any agency of the U.S. Government.

TÜV SÜD Japan Ltd.
Yonezawa Testing Center
5-4149-7 Hachimanpara,
Yonezawa-shi, Yamagata,
992-1128 Japan

Phone: +81 (0) 238 28 2881
www.tuvsud.com/ja-jp

Contents

1	Summary of Test	3
1.1	Modification history of the test report	3
1.2	Standards	3
1.3	Test methods.....	3
1.4	Deviation from standards	3
1.5	List of applied test(s) of the EUT	3
1.6	Test information.....	4
1.7	Test set up.....	4
1.8	Test period	4
2	Equipment Under Test.....	5
2.1	EUT information	5
2.2	Modification to the EUT	6
2.3	Variation of family model(s).....	6
2.4	Operating channels and frequencies	7
2.5	Description of test mode	8
2.6	Operating flow	9
3	Configuration of Equipment.....	10
3.1	Equipment used	10
3.2	Cable(s) used	10
3.3	System configuration.....	10
4	Test Result	11
4.1	99% Occupied Bandwidth / 26dB Bandwidth.....	11
4.2	Maximum Conducted Output Power / Peak Power Spectral Density	44
4.3	In-Band Emissions (Channel Mask).....	77
4.4	Radiated Emissions (Restricted Bands of Operation).....	107
4.5	Frequency Stability.....	129
4.6	AC Power Line Conducted Emissions	131
4.7	Duty Cycle	134
5	Antenna requirement	139
6	Measurement uncertainty.....	140
7	Laboratory Information.....	142
	Appendix A. Test Equipment.....	143

1 Summary of Test

1.1 Modification history of the test report

Document Number	Modification History	Issue Date
JPD-TR-25118-0	First Issue	Refer to the cover page

1.2 Standards

CFR47 FCC Part 15 Subpart E

1.3 Test methods

ANSI C63.10-2020
 KDB662911 D01 Multiple Transmitter Output v02r01
 KDB789033 D02 General U-NII Test Procedures New Rules v02r01
 KDB987594 D01 U-NII 6GHz General Requirements v03r01
 KDB987594 D02 U-NII 6 GHz EMC Measurement v03
 KDB987594 D03 U-NII 6 GHz QA v03r04

1.4 Deviation from standards

None

1.5 List of applied test(s) of the EUT

Test item section	Test item	Condition	Result	Remark
15.407(a)	99% Occupied Bandwidth / 26dB Bandwidth	Conducted	Reporting Purposes only	-
15.407(a)(7)(8)	Maximum Conducted Output Power (EIRP)	Conducted	PASS	-
15.407(a)(7)(8)	Peak Power Spectral Density (EIRP)	Conducted	PASS	-
15.407(b)(7)	In-Band Emissions (Channel Mask)	Conducted	PASS	-
15.407(b) 15.205 15.209	Radiated emissions (Restricted Bands of Operation)	Radiated	PASS	-
15.407(g)	Frequency Stability	Conducted	PASS	-
15.207	AC Power Line Conducted Emissions	Conducted	PASS	-
15.407(d)(6)	Contention Based Protocol	Conducted	N/A	*1
KDB987594 D02(K)	Proper Power Adjustment	Conducted	N/A	*2
ANSI C63.10, Section 12.2	Duty Cycle	Conducted	Reporting Purposes only	-

*1: Record the results in a separate report "DRTFCC2601-0006".

*2: EUT is a Indoor Client.



1.6 Test information

None

1.7 Test set up

Table-top

1.8 Test period

10-November-2025 - 26-December-2025

2 Equipment Under Test

All information in this chapter was provided by the applicant.

2.1 EUT information

Applicant	KYOCERA Corporation Yokohama Office 2-1-1 Kagahara, Tsuzuki-ku Yokohama-shi, Kanagawa, Japan Phone: +81-90-6100-4946
Equipment Under Test (EUT)	Mobile Phone
Model number	EB1220
Serial number	353379980000799, 3533799800008909
Trade name	Kyocera
Number of sample(s)	2
EUT condition	Pre-Production
Power rating	Battery: DC 3.87 V
Size	(W) 75.0 mm × (D) 14.6 mm × (H) 157.0 mm
Environment	Indoor and Outdoor use
Terminal limitation	-20 °C to 60 °C
Hardware version	DMT1
Software version	0.070KB.0015.a
Firmware version	Not applicable
RF Specification	
Protocol	IEEE802.11ax (HE20), IEEE802.11ax (HE40), IEEE802.11ax (HE80), IEEE802.11ax (HE160)
Frequency range	IEEE802.11ax (HE20): 5955 MHz-6415 MHz IEEE802.11ax (HE40): 5965 MHz-6405 MHz IEEE802.11ax (HE80): 5985 MHz-6385 MHz IEEE802.11ax (HE160): 6025 MHz-6345 MHz
Number of RF Channels	IEEE802.11ax (HE20): 24 Channels IEEE802.11ax (HE40): 12 Channels IEEE802.11ax (HE80): 6 Channels IEEE802.11ax (HE160): 3 Channels
Modulation type	IEEE802.11ax: OFDM, OFDMA (BPSK, QPSK, 16QAM, 64QAM, 256QAM, 1024QAM)
Channel separation	IEEE802.11ax (HE20): 20 MHz IEEE802.11ax (HE40): 40 MHz IEEE802.11ax (HE80): 80 MHz IEEE802.11ax (HE160): 160 MHz

Conducted power	3.864 mW (IEEE802.11ax: HE20) 5.848 mW (IEEE802.11ax: HE40) 12.677 mW (IEEE802.11ax: HE80) 30.620 mW (IEEE802.11ax: HE160)
Antenna type	Internal antenna
Antenna gain	[Chain 0] 5.925-6.425 GHz band: 3.13 dBi [Chain 1] 5.925-6.425 GHz band: 0.27 dBi

2.2 Modification to the EUT

The table below details modifications made to the EUT during the test project.

Modification State	Description of Modification	Modification fitted by	Date of Modification
Model: EB1220, Serial Number: 353379980000799, 3533799800008909			
0	As supplied by the applicant	Not Applicable	Not Applicable

2.3 Variation of family model(s)

2.3.1 List of family model(s)

Not applicable

2.3.2 Reason for selection of EUT

Not applicable

2.4 Operating channels and frequencies

[IEEE802.11ax (HE20)]

Channel	Frequency [MHz]
1	5955
5	5975
9	5995
13	6015
17	6035
21	6055
25	6075
29	6095
33	6115
37	6135
41	6155
45	6175
49	6195
53	6215
57	6235
61	6255
65	6275
69	6295
73	6315
77	6335
81	6355
85	6375
89	6395
93	6415

[IEEE802.11ax (HE40)]

Channel	Frequency [MHz]
3	5965
11	6005
19	6045
27	6085
35	6125
43	6165
51	6205
59	6245
67	6285
75	6325
83	6365
91	6405

[IEEE802.11ax (HE80)]

Channel	Frequency [MHz]
7	5985
23	6065
39	6145
55	6225
71	6305
87	6385

[IEEE802.11ax (HE160)]

Channel	Frequency [MHz]
15	6025
47	6185
79	6345

2.5 Description of test mode

The EUT had been tested under operating condition.
There are three channels have been tested as following:

Band	IEEE802.11ax (HE20)		IEEE802.11ax (HE40)		IEEE802.11ax (HE80)		IEEE802.11ax (HE160)	
	Channel	Frequency [MHz]	Channel	Frequency [MHz]	Channel	Frequency [MHz]	Channel	Frequency [MHz]
U-NII 5	1	5955	3	5965	7	5985	15	6025
	45	6175	43	6165	39	6145	47	6185
	93	6415	91	6405	87	6385	79	6345

The pre-test has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates.

Band	Modulation Type	Data Rate
U-NII 5	IEEE802.11ax: OFDM, OFDMA	MCS0

The field strength of spurious emissions was measured at each position of all three axis X, Y and Z to compare the level, and the maximum noise.

The worst emission was found in Y-axis, Chain Both and the worst case recorded.

Pre-scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports.

2.6 Operating flow

- Tx mode

- i) Test program setup to the Software
- ii) Select a Test mode
Operating frequency: U-NII 5
- iii) Start test mode

- Rx mode

- i) Test program setup to the Software
- ii) Select a Test mode
Operating frequency: U-NII 5
- iii) Start test mode

3 Configuration of Equipment

Numbers assigned to equipment on the diagram in “3.3 System configuration” correspond to the lists in “3.1 Equipment used” and “3.2 Cable(s) used”.

This test configuration is based on the manufacture's instruction.

Cabling and setup(s) were taken into consideration and test data was taken under worse case condition.

3.1 Equipment used

No.	Equipment	Company	Model No.	Serial No.	FCC ID/DoC	Comment
1	Mobile Phone	KYOCERA	EB1220	353379980000799, 3533799800008909	JOYEB1220	EUT
2	AC Adapter	KDDI	0602PQA	N/A	N/A	*

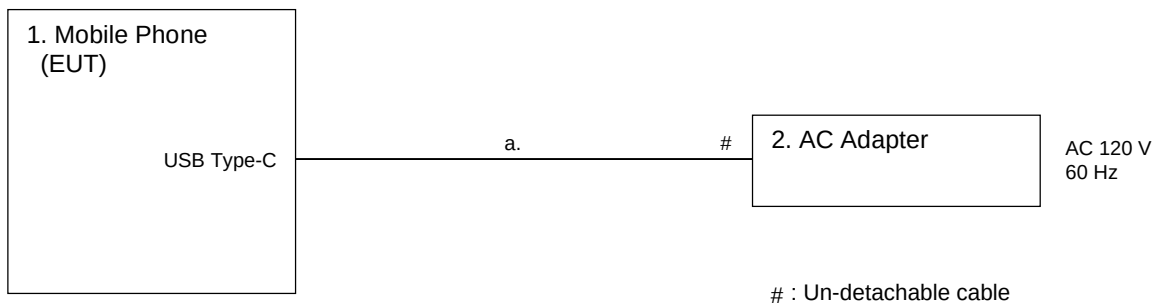
*: AC power line Conducted Emission Test.

3.2 Cable(s) used

No.	Equipment	Length[m]	Shield	Connector	Comment
a	USB cable (for AC Adapter)	1.5	No	Plastic	*

*: AC power line Conducted Emission Test.

3.3 System configuration



4 Test Result

4.1 99% Occupied Bandwidth / 26dB Bandwidth

4.1.1 Measurement procedure

[FCC 15.407(a), KDB 789033 D02, Section C, D]

The 26dB bandwidth and 99% occupied bandwidth is measured with a spectrum analyzer connected to the antenna terminal, while EUT is operating in transmission mode at the appropriate center frequency.

The spectrum analyzer is set to;

- RBW=200 kHz/500 kHz/1 MHz/2 MHz
- VBW=1 MHz/2 MHz/3 MHz/10 MHz
- Span=40 MHz/80 MHz/160 MHz/320 MHz
- Sweep=auto, Detector=Peak, Trace mode=Max hold

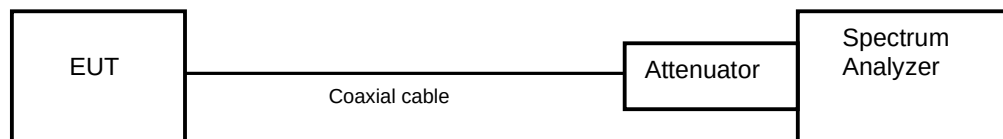
The EUT was set to operate with following conditions.

- U-NII 5

The test mode of EUT is as follows.

- Tx mode

- Test configuration



4.1.2 Limit

None

4.1.3 Measurement result

Date : 18-December-2025
 Temperature : 20.2 [°C]
 Humidity : 45.9 [%]
 Test place : Shielded room No.4

Test engineer : Kazunori Saito

Date : 25-December-2025
 Temperature : 19.8 [°C]
 Humidity : 47.7 [%]
 Test place : Shielded room No.4

Test engineer : Kazunori Saito

Date : 26-December-2025
 Temperature : 20.1 [°C]
 Humidity : 45.8 [%]
 Test place : Shielded room No.4

Test engineer : Kazunori Saito

Low Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	26T	0	18.5814	18.6613	20.699	20.539
		45	6175	26T	4	17.2228	17.3427	18.781	18.821
		93	6415	26T	8	18.4216	18.5814	20.140	20.539

Standard Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	26T	0	18.6613	18.7013	20.579	20.659
		45	6175	26T	4	17.3826	17.3027	18.781	18.781
		93	6415	26T	8	18.5415	18.5015	20.180	20.180

Low Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	52T	37	18.3816	18.4216	21.459	21.499
		45	6175	52T	38	17.3027	17.3427	19.141	18.861
		93	6415	52T	40	18.3417	18.3816	20.859	20.859

Standard Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	52T	37	18.4615	18.3816	20.979	21.299
		45	6175	52T	38	17.3427	17.3826	18.981	19.540
		93	6415	52T	40	18.4216	18.3417	20.899	20.779

Low Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	106T	53	18.3816	18.3017	21.219	21.419
		45	6175	106T	53	18.3417	18.3417	21.419	21.179
		93	6415	106T	54	18.3816	18.3816	20.819	20.939

Standard Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	106T	53	18.3017	18.3816	21.419	21.459
		45	6175	106T	53	18.3816	18.3017	21.379	21.339
		93	6415	106T	54	18.3816	18.3816	20.739	20.859

Low Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	242T	61	19.1409	19.1409	22.378	22.298
		45	6175	242T	61	19.1409	19.1409	22.258	22.418
		93	6415	242T	61	19.1009	19.2208	22.258	22.857

Standard Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE20	UNII_5	1	5955	242T	61	19.1409	19.1409	22.338	22.298
		45	6175	242T	61	19.1009	19.1409	22.378	22.378
		93	6415	242T	61	19.1009	19.1409	22.378	22.258

Low Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE40	UNII_5	3	5965	484T	65	38.0420	38.0420	42.278	42.278
		43	6165	484T	65	38.0420	37.9620	42.517	42.278
		91	6405	484T	65	38.0420	38.0420	42.757	42.677

Standard Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE40	UNII_5	3	5965	484T	65	37.9620	38.0420	42.278	42.837
		43	6165	484T	65	38.0420	37.9620	42.438	42.438
		91	6405	484T	65	38.0420	38.0420	42.038	42.118

Low Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE80	UNII_5	7	5985	996T	67	77.8422	77.6823	90.470	91.430
		39	6145	996T	67	77.6823	77.6823	89.030	86.950
		87	6385	996T	67	77.6823	77.6823	89.190	88.390

Standard Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE80	UNII_5	7	5985	996T	67	77.6823	77.6823	87.750	88.390
		39	6145	996T	67	77.6823	77.6823	89.350	87.750
		87	6385	996T	67	77.5225	77.8422	89.990	86.790

Low Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE160	UNII_5	15	6025	SU	-	156.3237	156.3237	166.230	165.590
		47	6185	SU	-	156.3237	155.6843	165.910	164.640
		79	6345	SU	-	156.0040	156.3237	165.270	165.590

Standard Power

Mode	Band	Channel	Frequency (MHz)	Tones	RU Index	99% Occupied bandwidth (MHz)		26dB bandwidth (MHz)	
						Chain 0	Chain 1	Chain 0	Chain 1
802.11ax HE160	UNII_5	15	6025	SU	-	156.3237	156.3237	164.320	163.360
		47	6185	SU	-	155.6843	156.6434	167.190	165.270
		79	6345	SU	-	156.0040	155.6843	164.000	164.320

4.1.4 Trace data

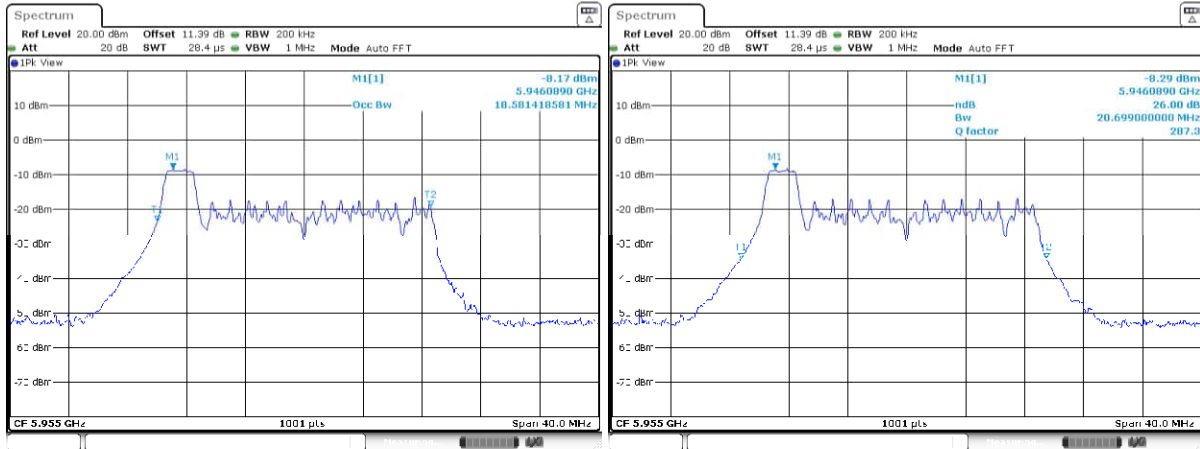
99% Occupied bandwidth / 26dB bandwidth

Chain 0

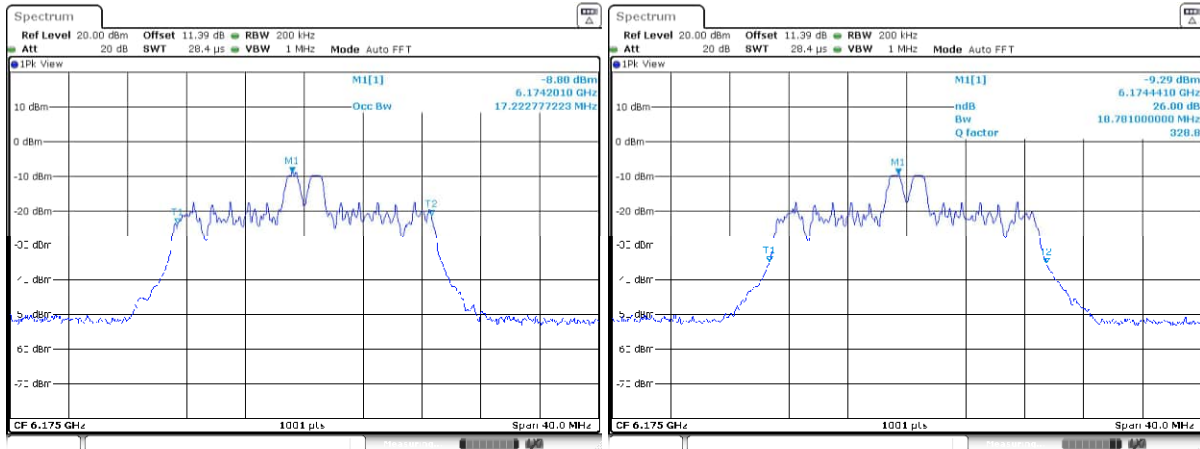
[IEEE802.11ax_HE20]

(U-NII 5_26T_Low Power)

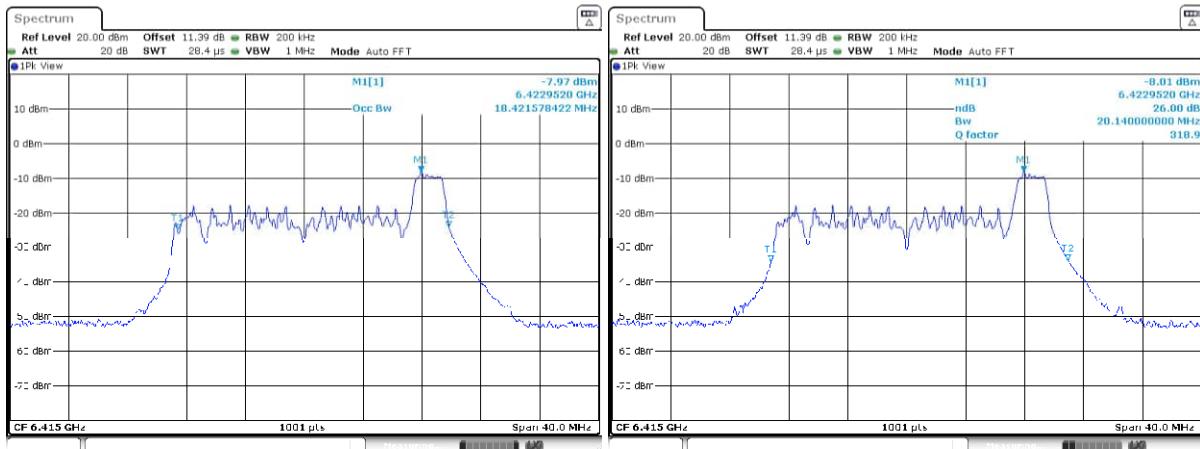
Channel: 1



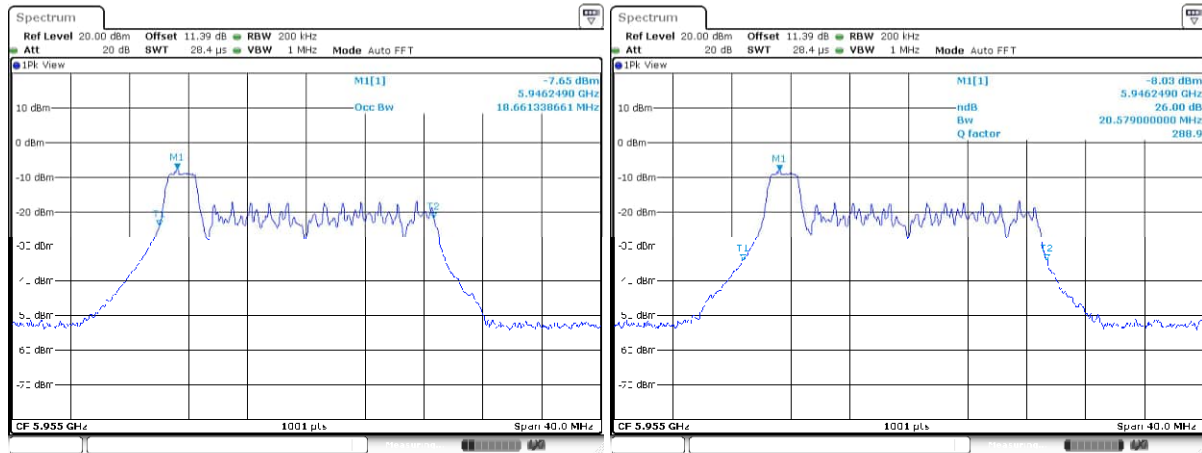
Channel: 45



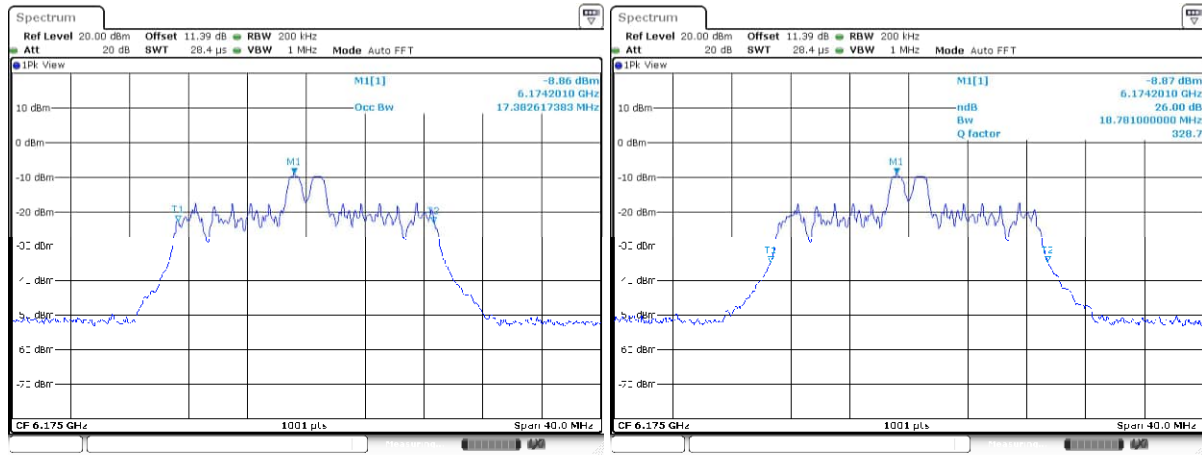
Channel: 93



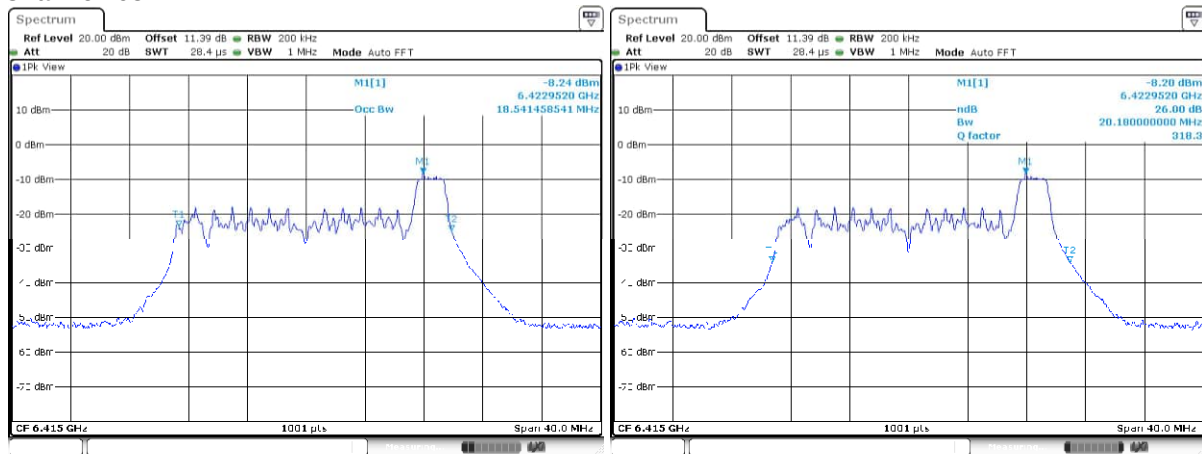
[IEEE802.11ax_HE20]
(U-NII 5_26T_Standard Power)
Channel: 1



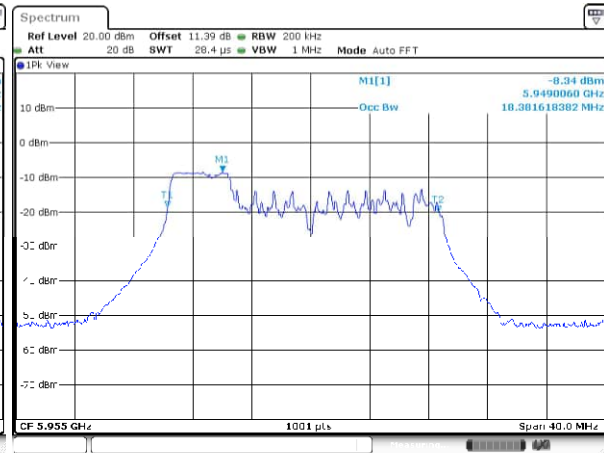
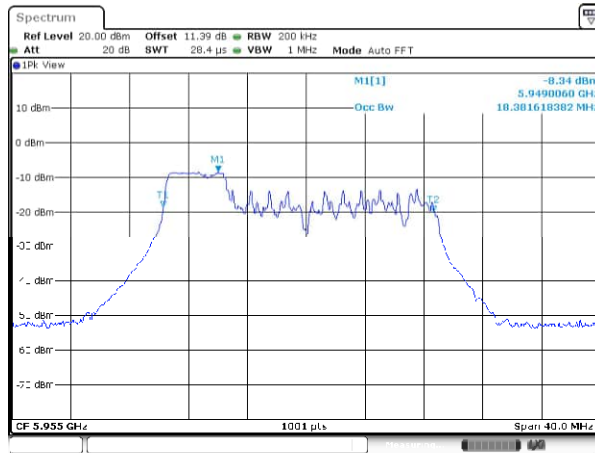
Channel: 45



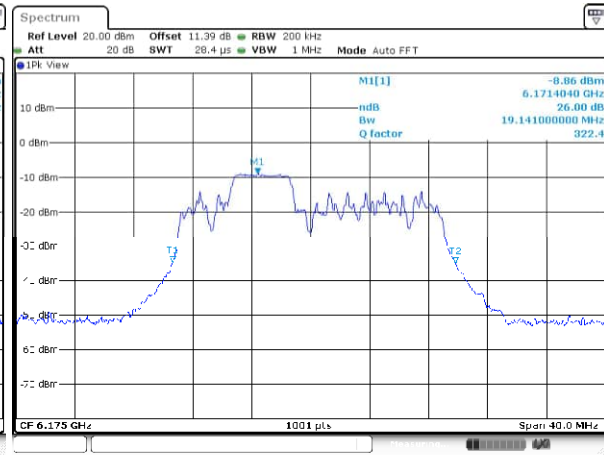
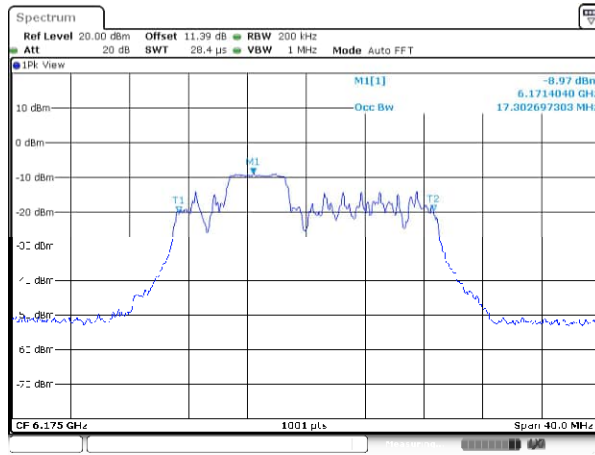
Channel: 93



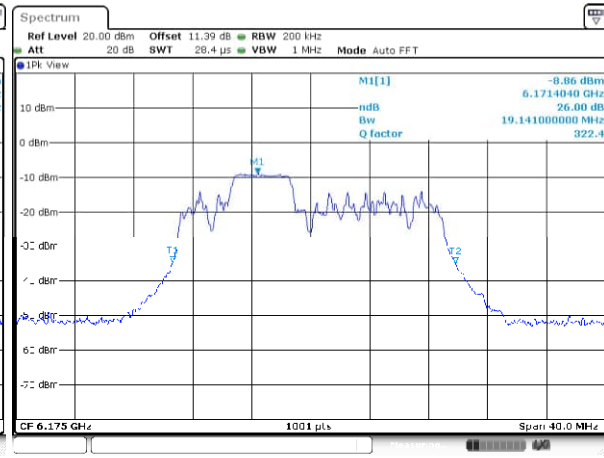
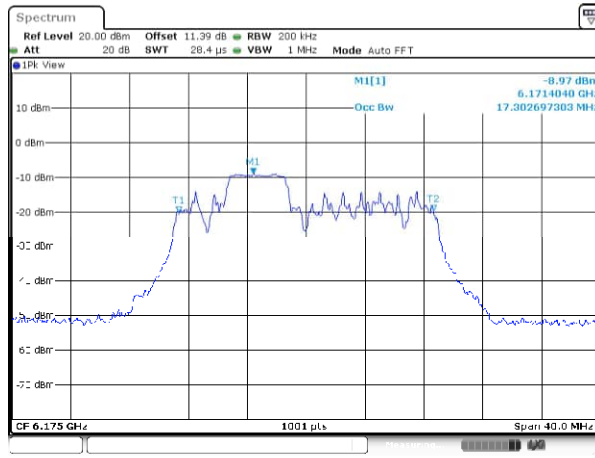
[IEEE802.11ax_HE20]
(U-NII 5_52T_Low Power)
Channel: 1



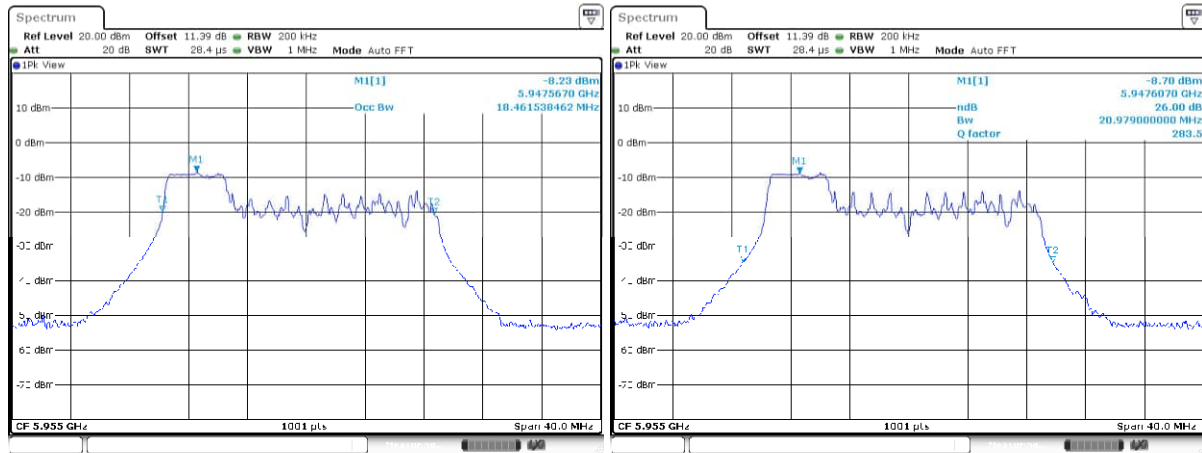
Channel: 45



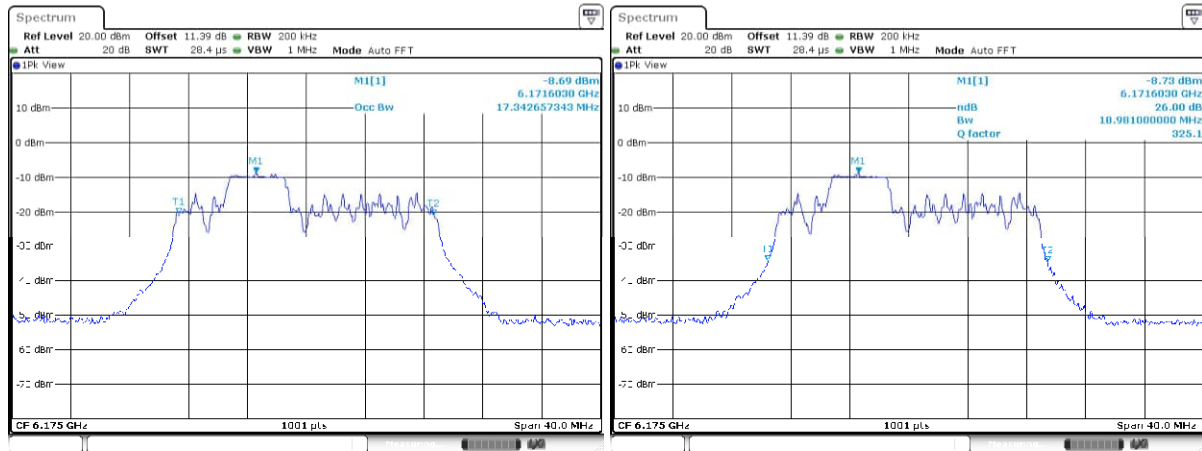
Channel: 93



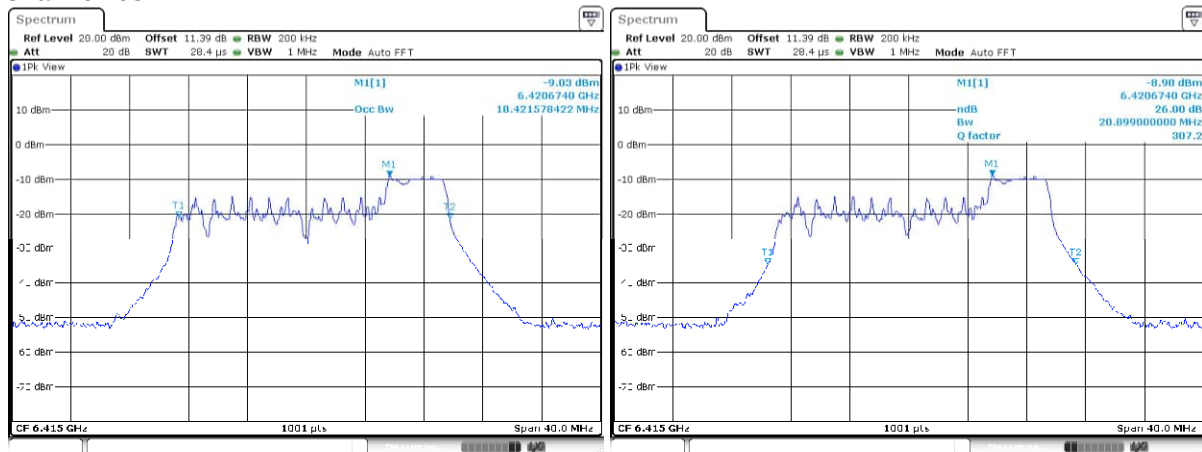
[IEEE802.11ax_HE20]
(U-NII 5_52T_Standard Power)
Channel: 1



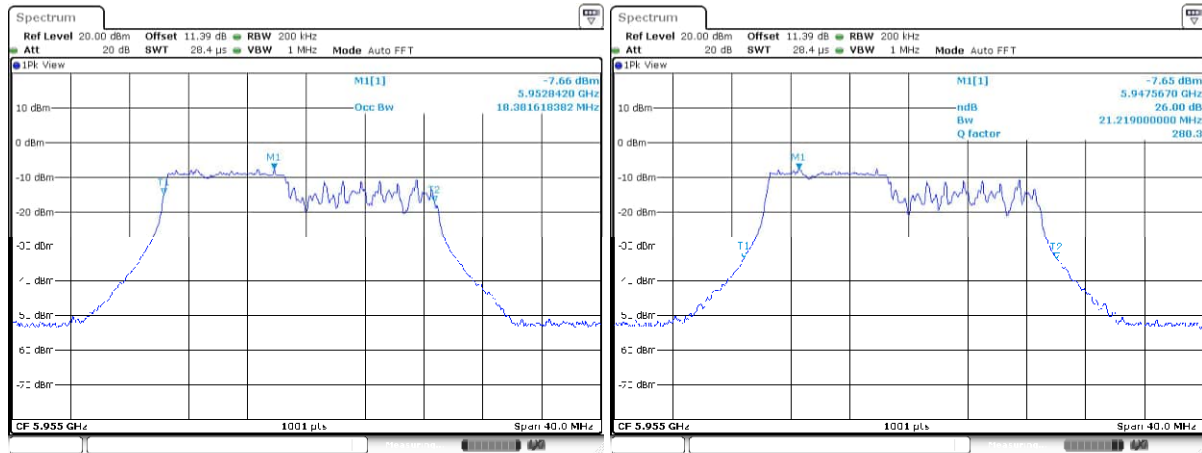
Channel: 45



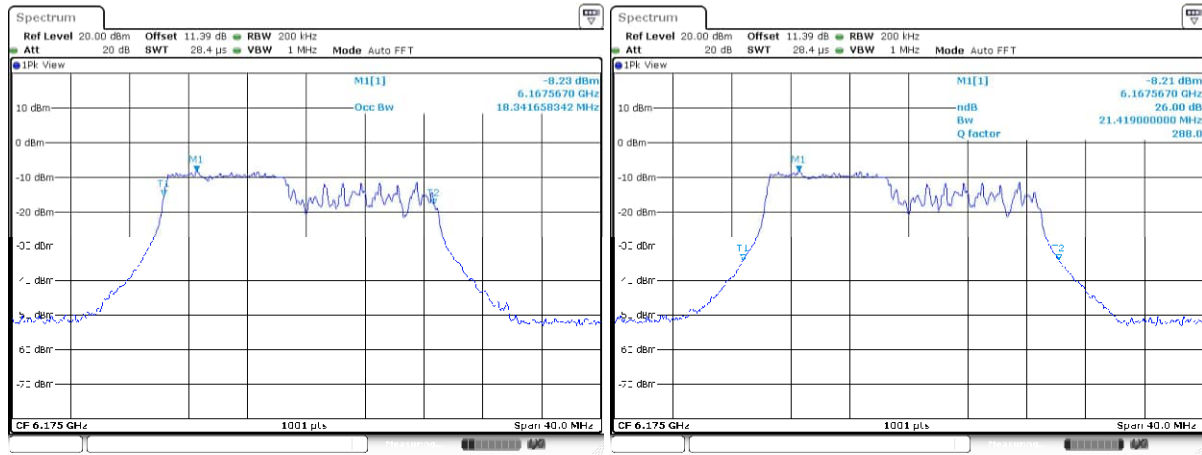
Channel: 93



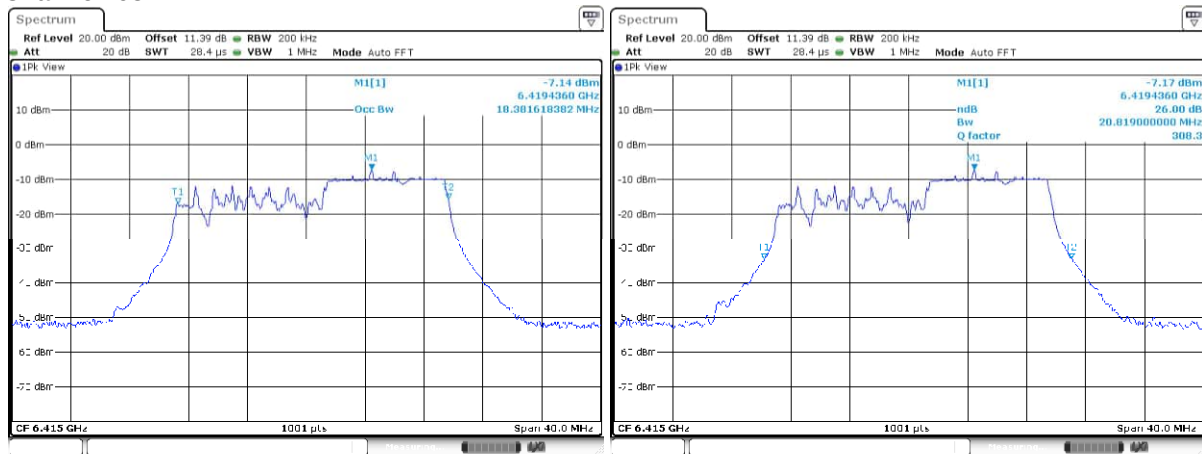
[IEEE802.11ax_HE20]
(U-NII 5_106T_Low Power)
Channel: 1



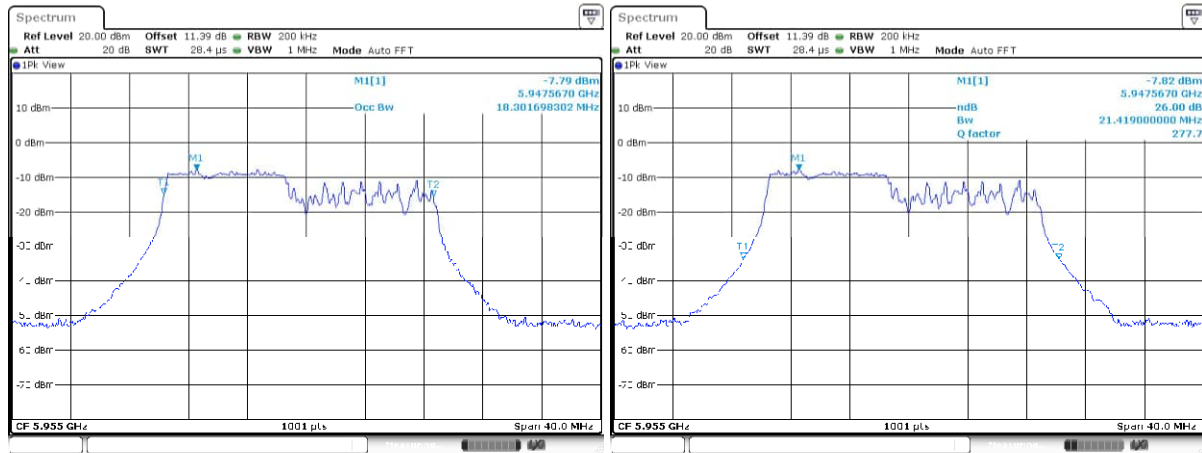
Channel: 45



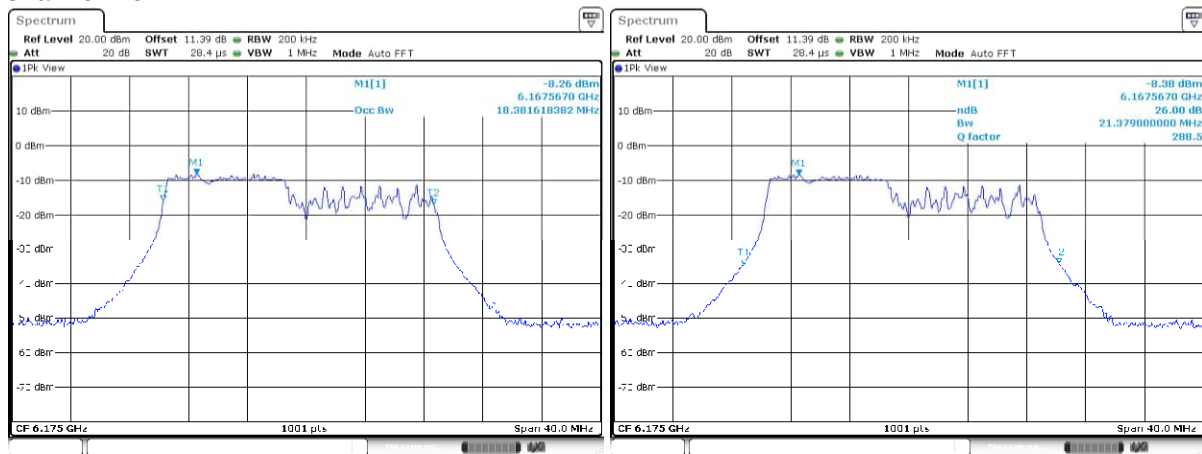
Channel: 93



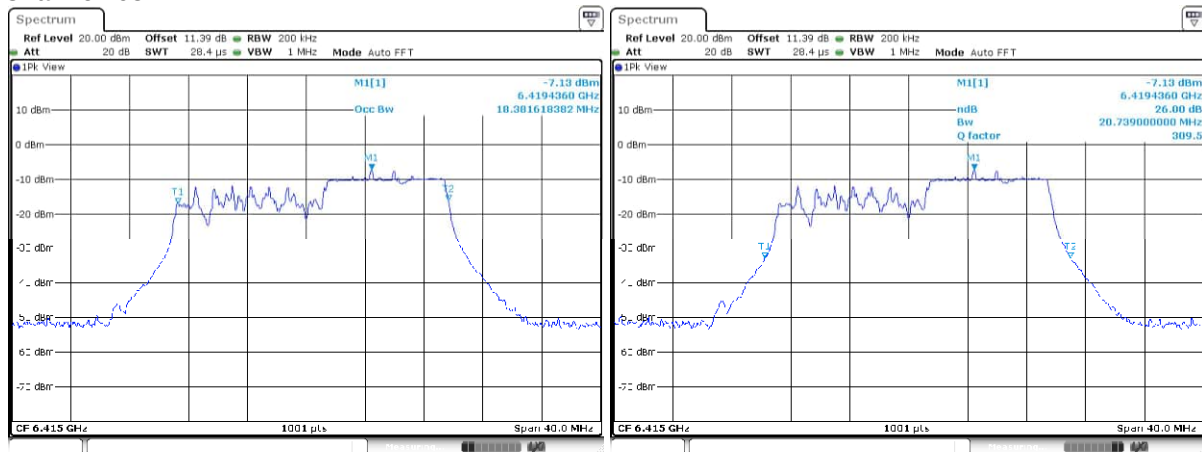
**[IEEE802.11ax_HE20]
(U-NII 5_106T_Standard Power)
Channel: 1**



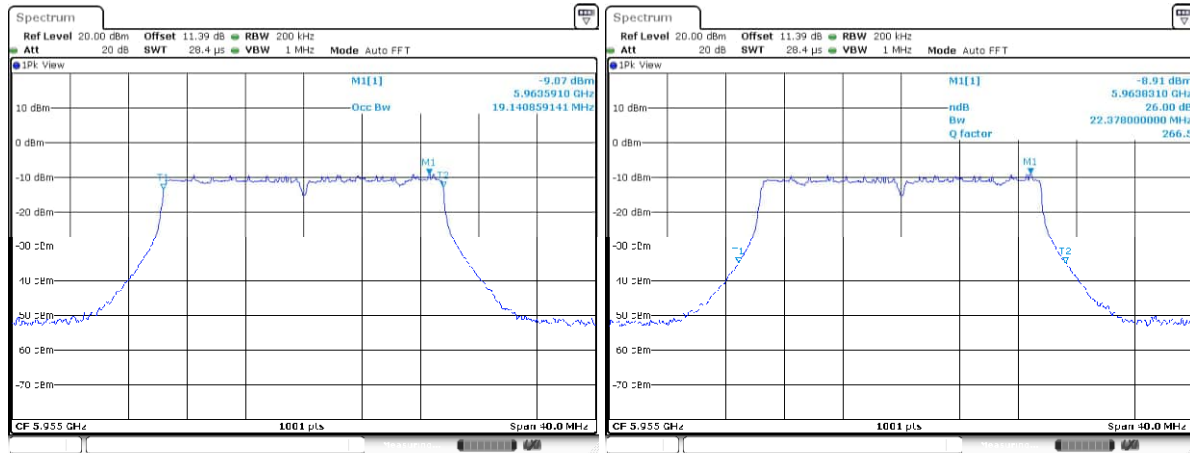
Channel: 45



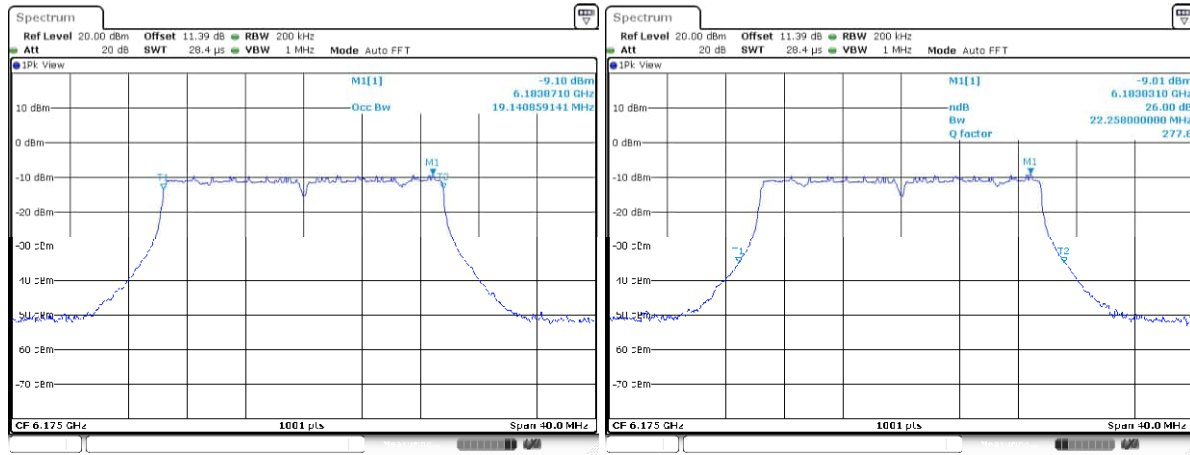
Channel: 93



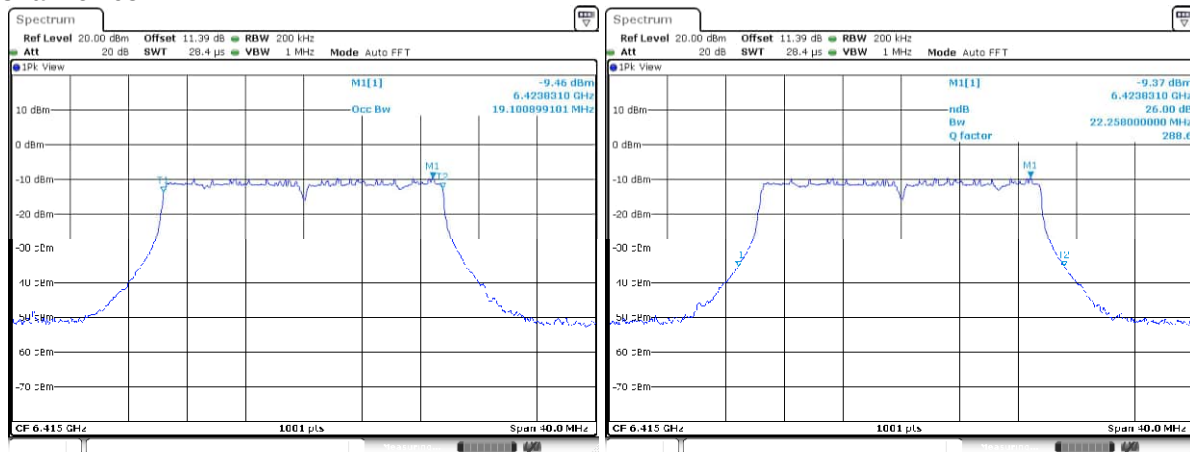
[IEEE802.11ax_HE20]
(U-NII 5_242T_Low Power)
Channel: 1



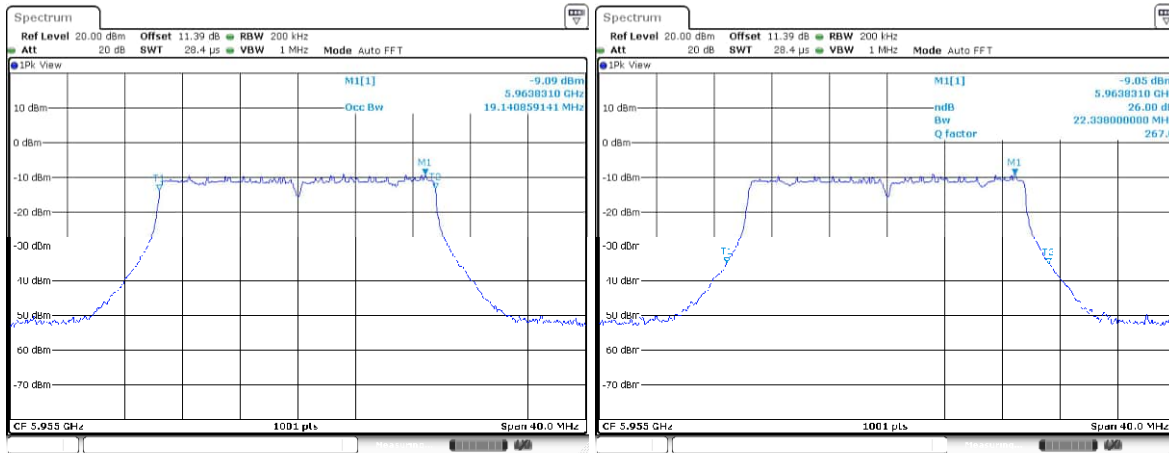
Channel: 45



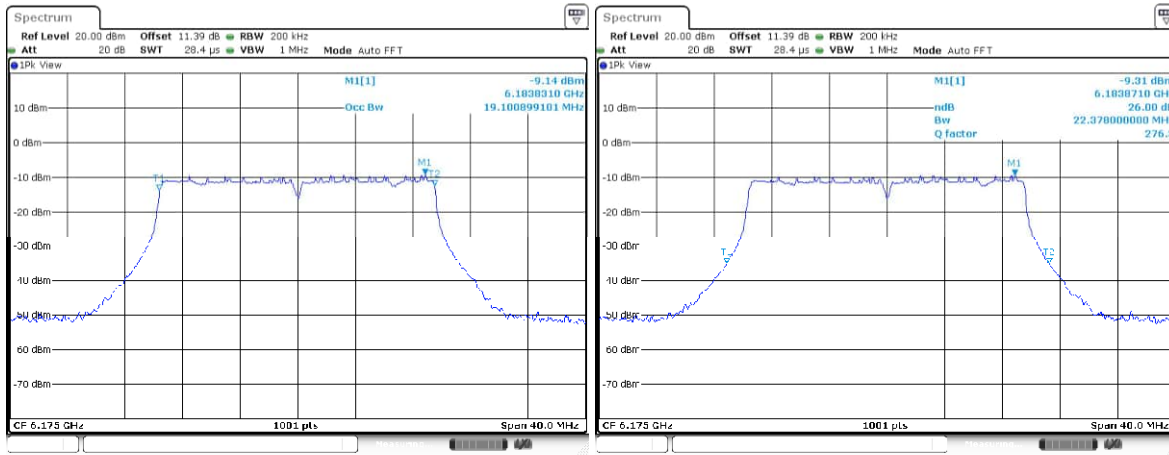
Channel: 93



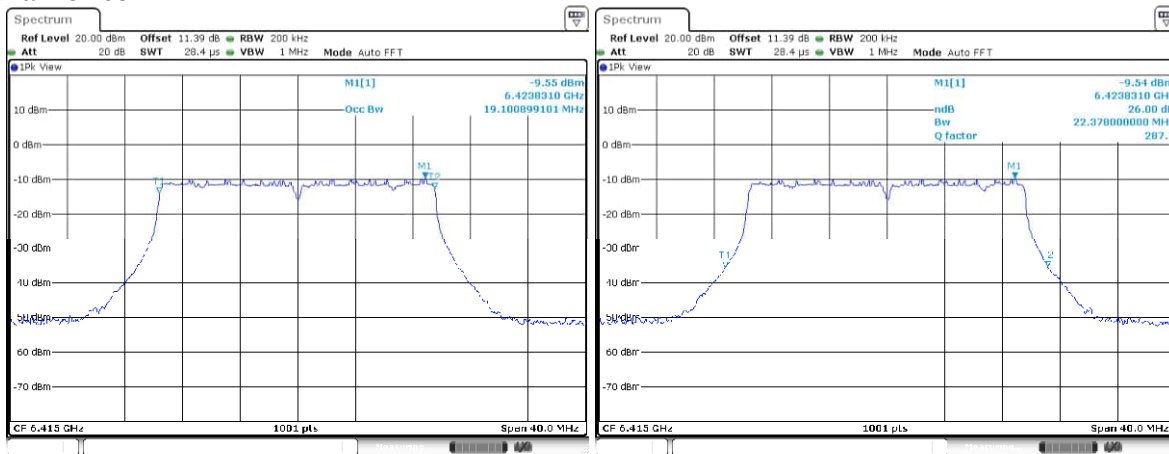
[IEEE802.11ax_HE20]
(U-NII 5_242T_Standard Power)
Channel: 1



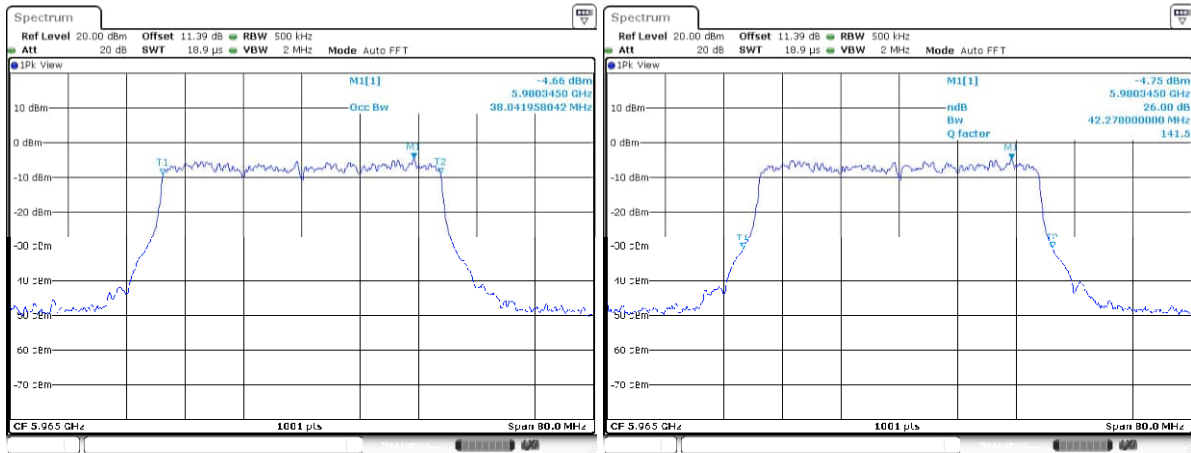
Channel: 45



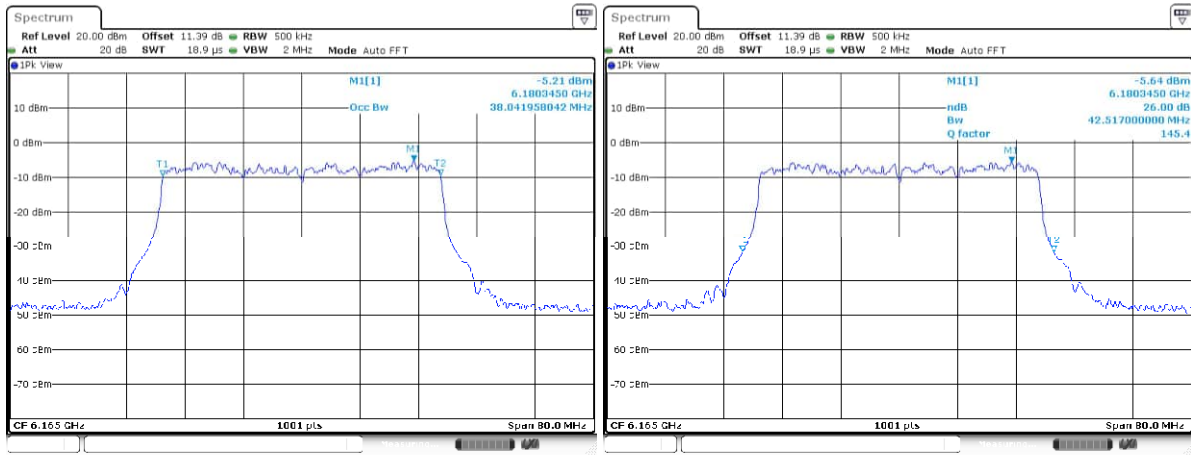
Channel: 93



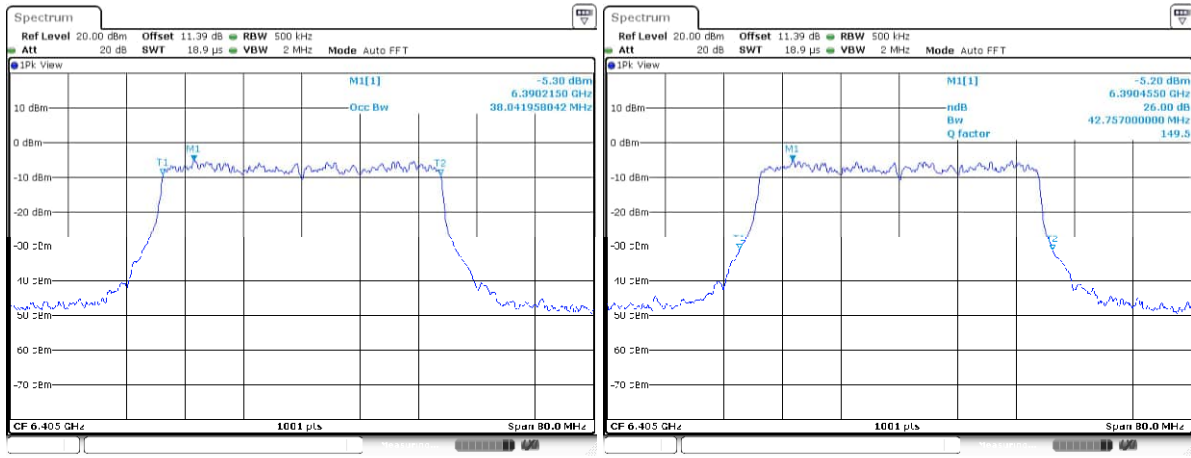
[IEEE802.11ax_HE40]
(U-NII 5_484T_Low Power)
Channel: 3



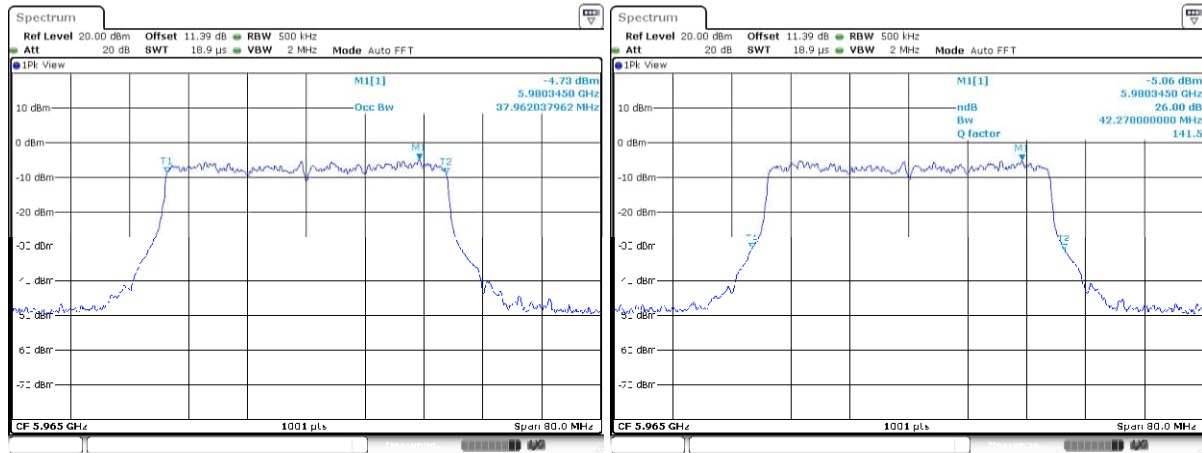
Channel: 43



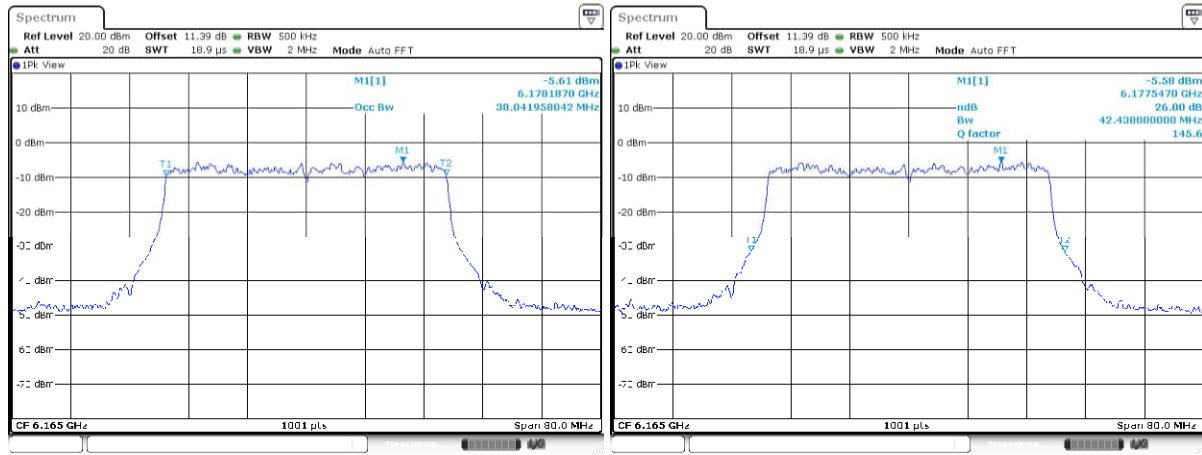
Channel: 91



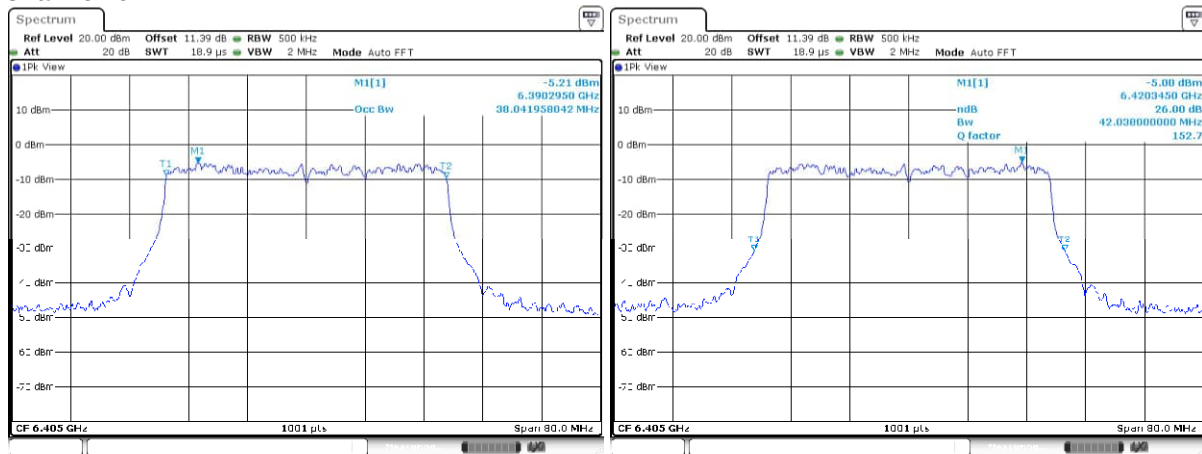
[IEEE802.11ax_HE40]
(U-NII 5_484T_Standard Power)
Channel: 3



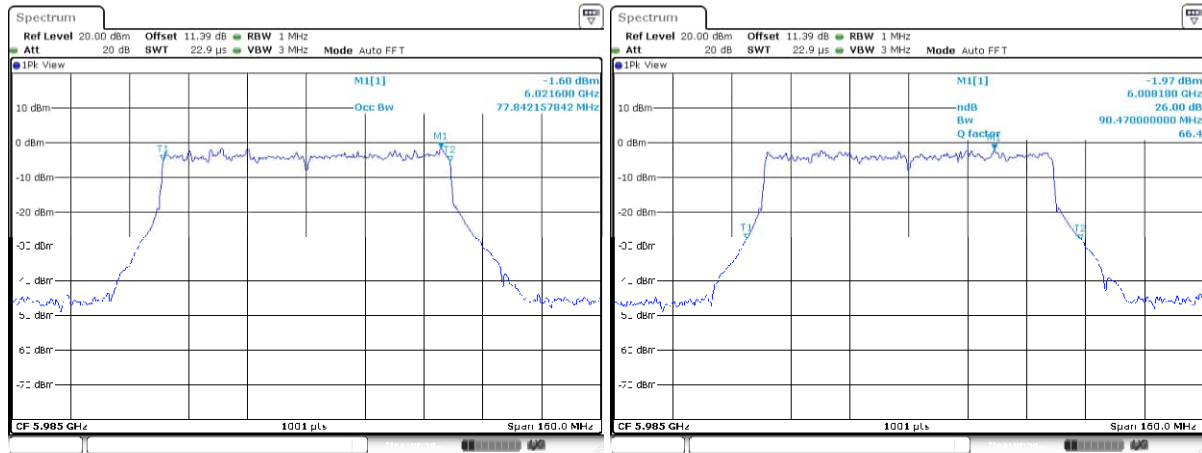
Channel: 43



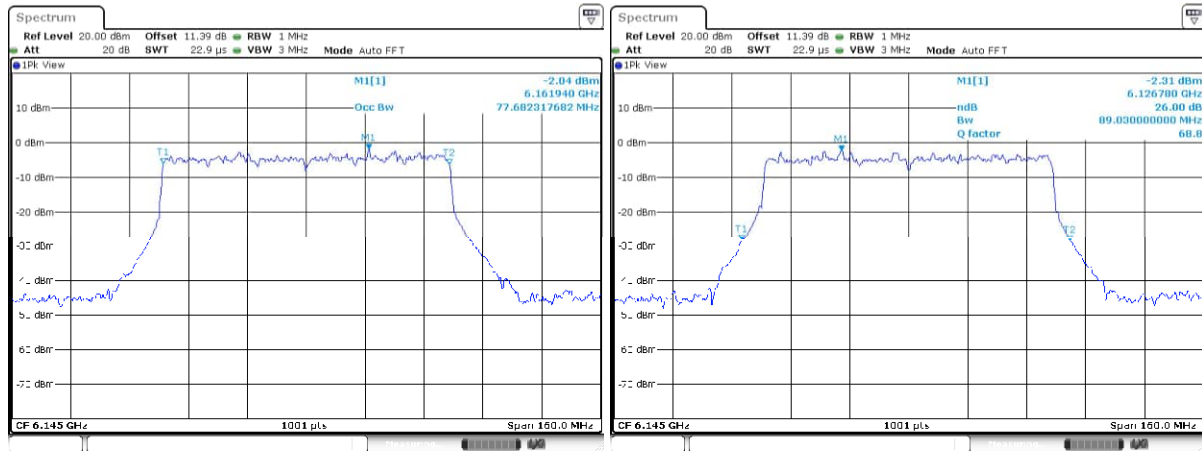
Channel: 91



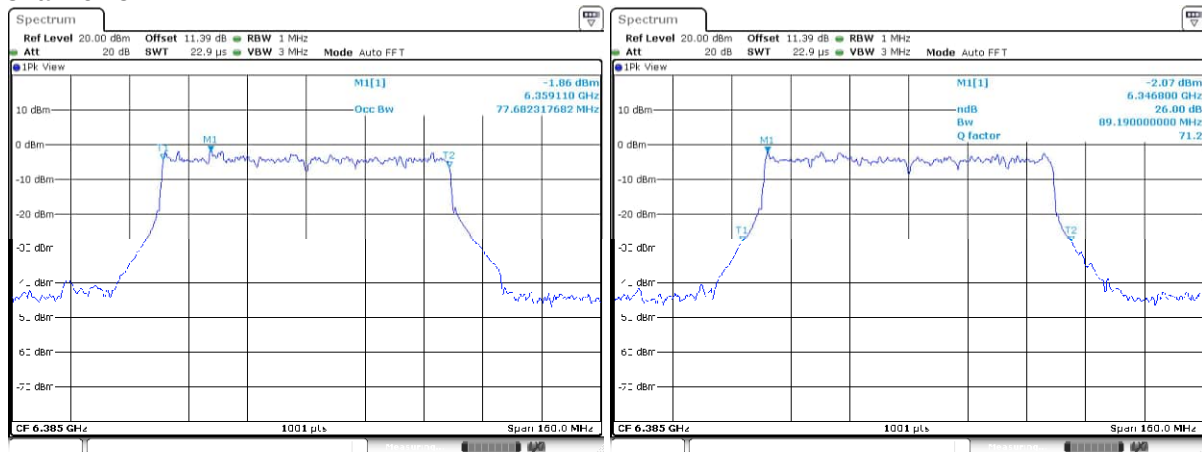
[IEEE802.11ax_HE80]
(U-NII 5_996T_Low Power)
Channel: 7



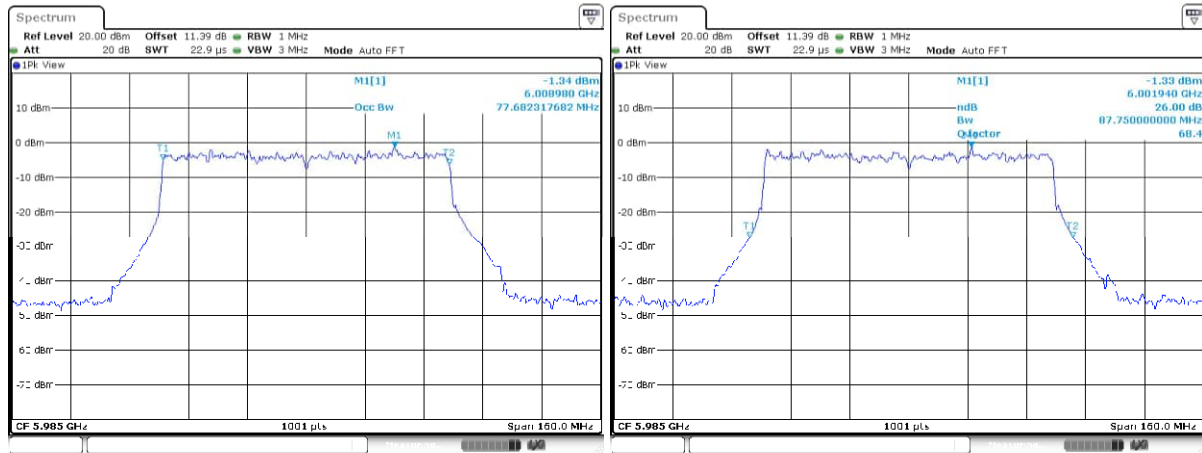
Channel: 39



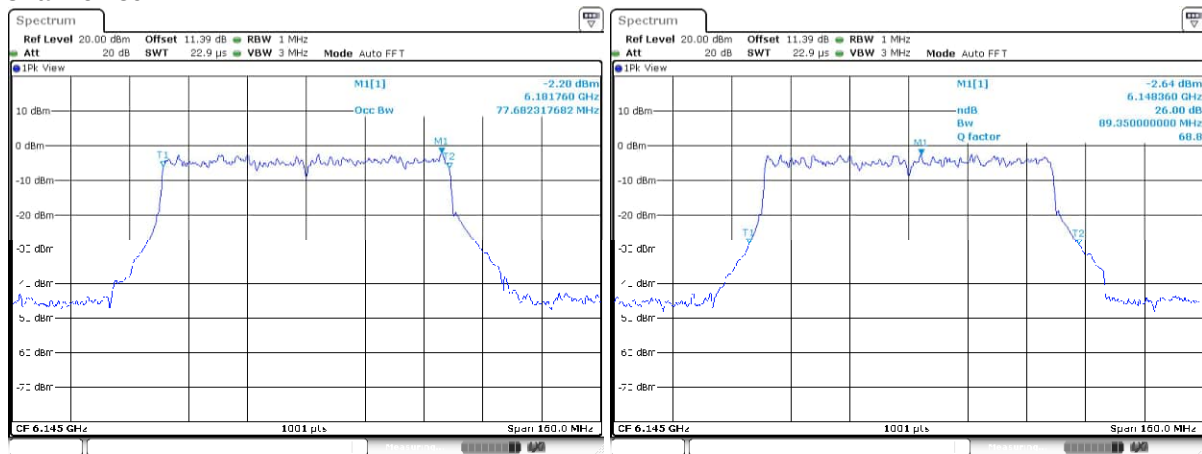
Channel: 87



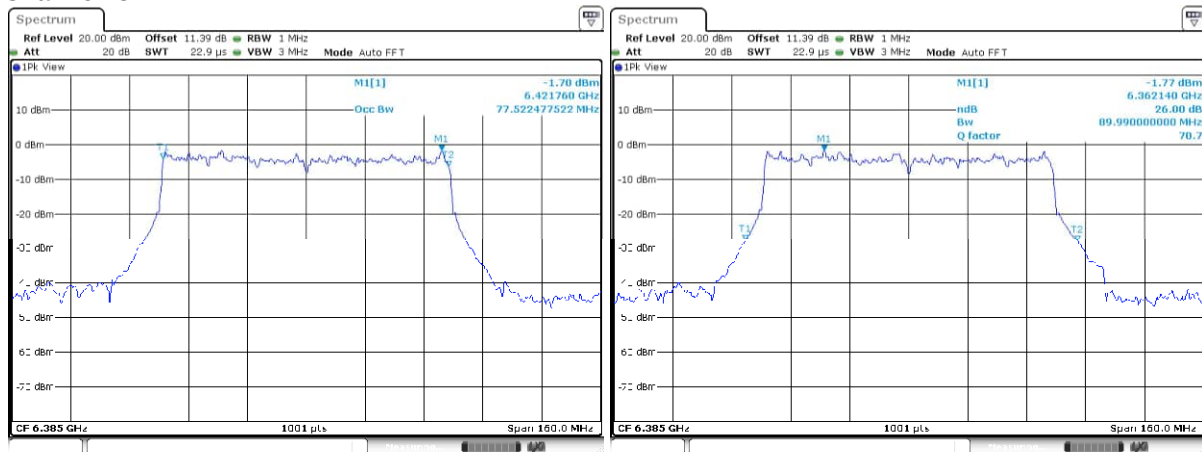
**[IEEE802.11ax_HE80]
(U-NII 5_996T_Standard Power)
Channel: 7**



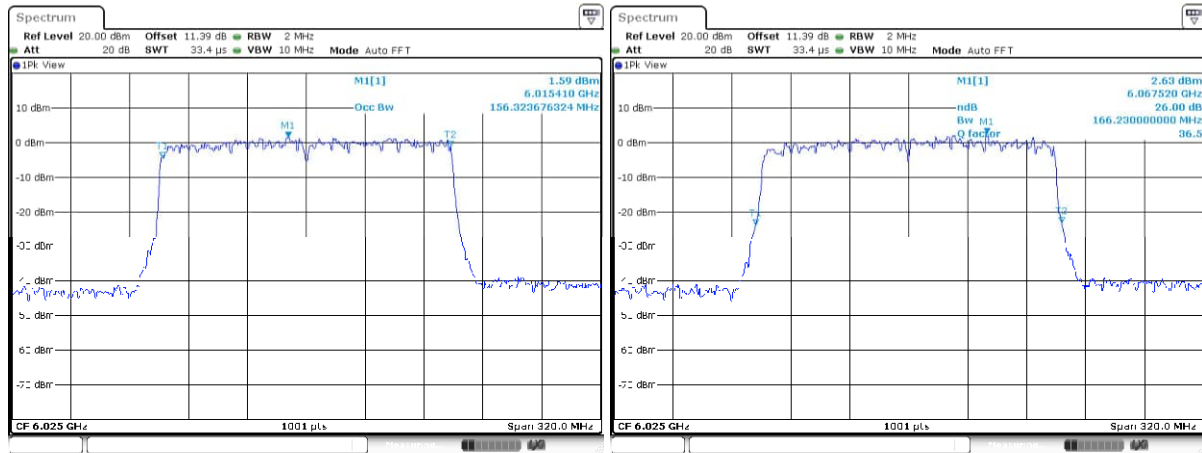
Channel: 39



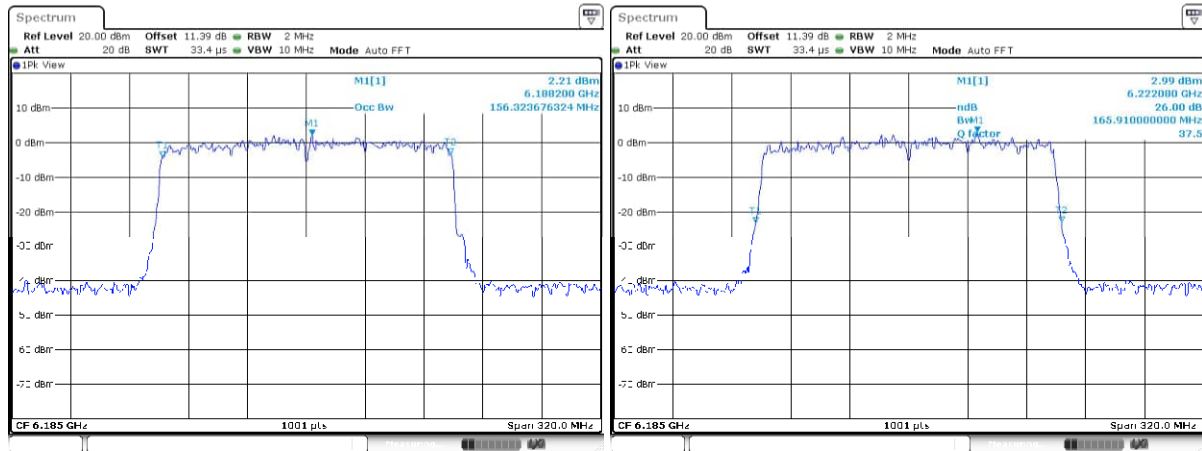
Channel: 87



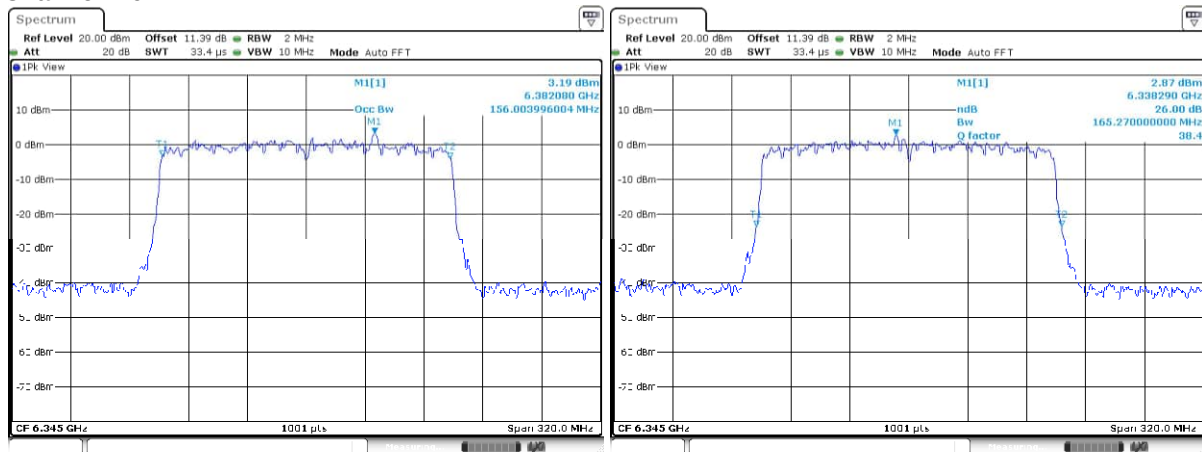
**[IEEE802.11ax_HE160]
(U-NII 5_SU_Low Power)
Channel: 15**



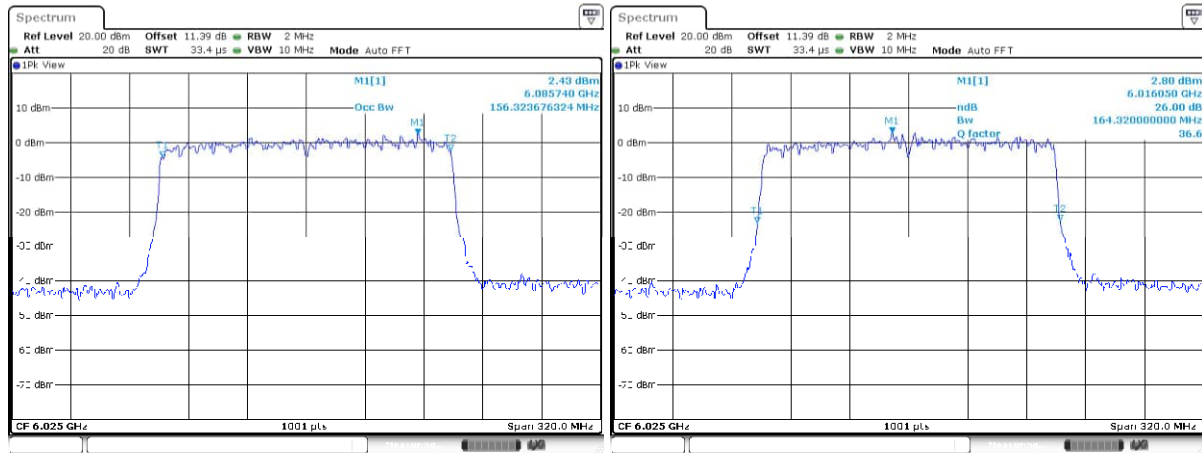
Channel: 47



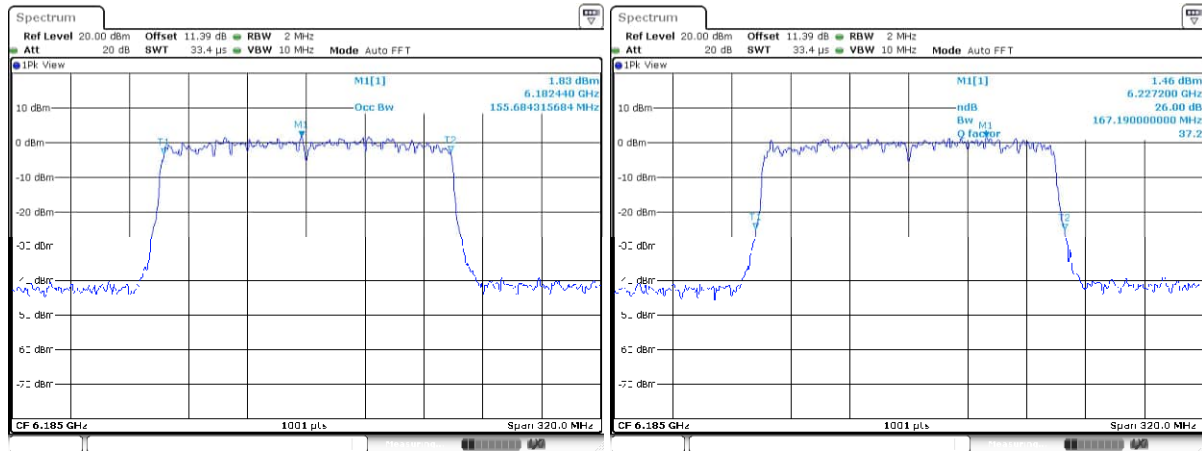
Channel: 79



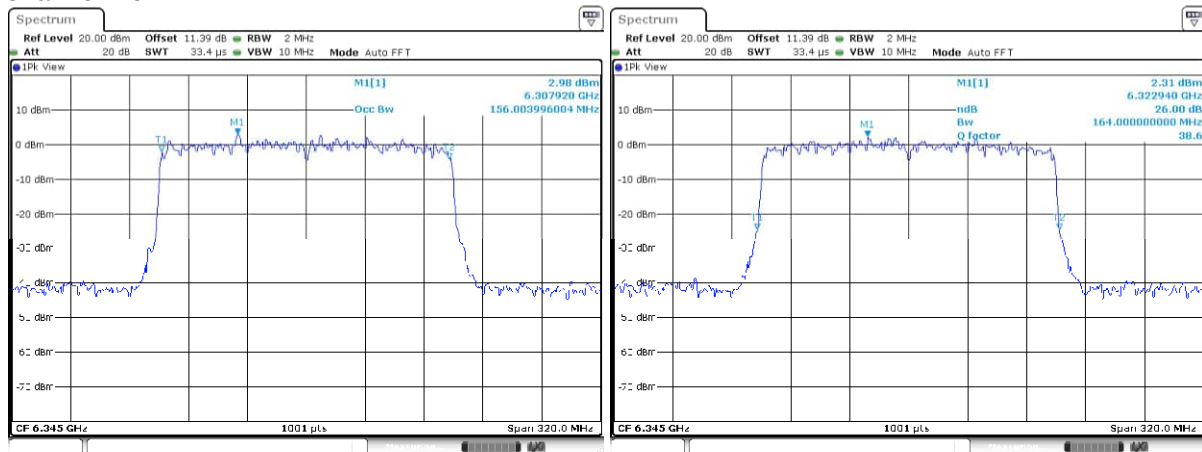
[IEEE802.11ax_HE160]
(U-NII 5_SU_Standard Power)
Channel: 15



Channel: 47



Channel: 79



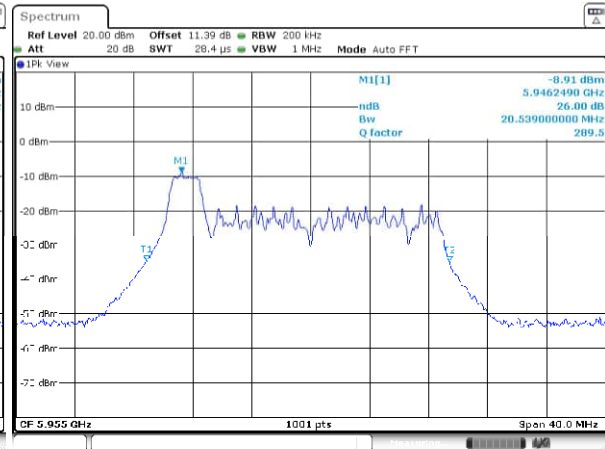
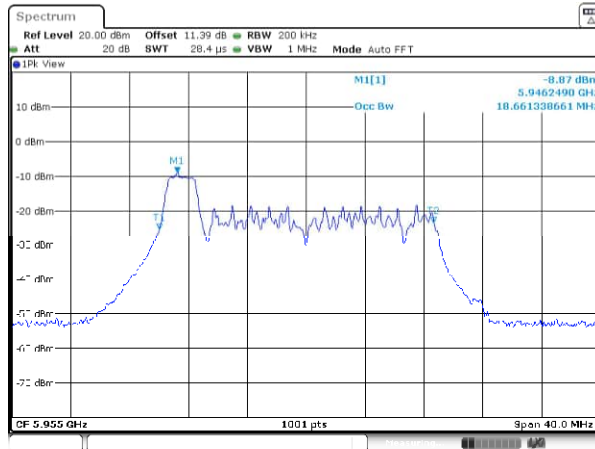
99% Occupied bandwidth / 26dB bandwidth

Chain 1

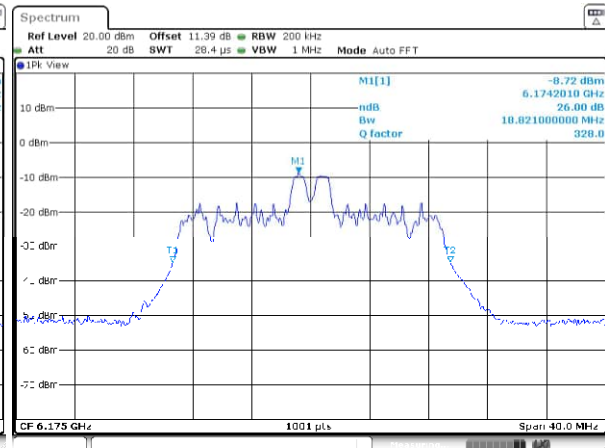
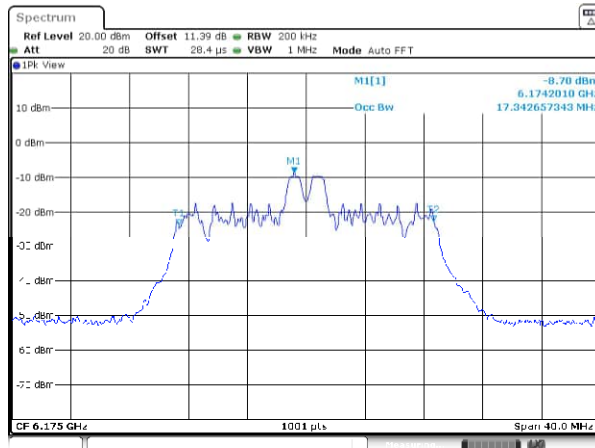
[IEEE802.11ax_HE20]

(U-NII 5_26T_Low Power)

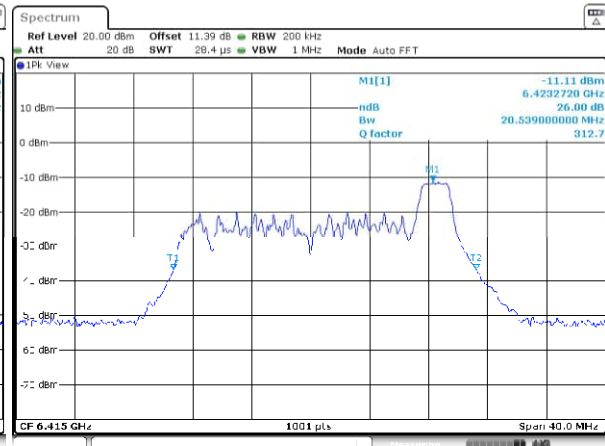
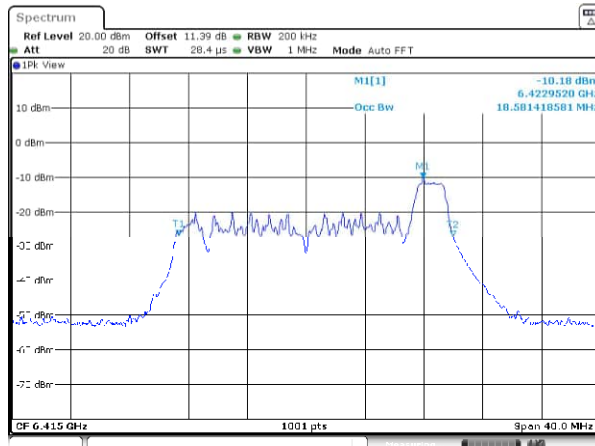
Channel: 1



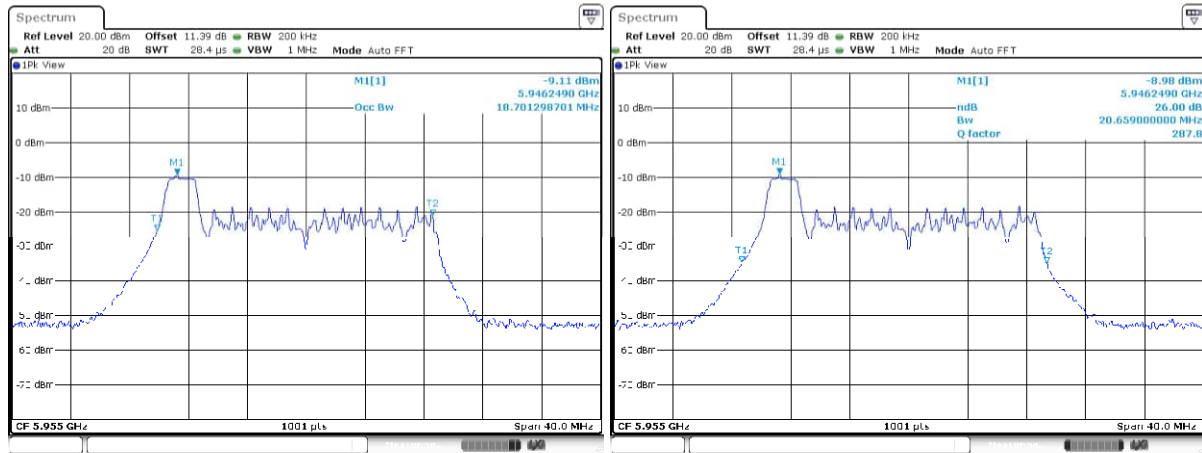
Channel: 45



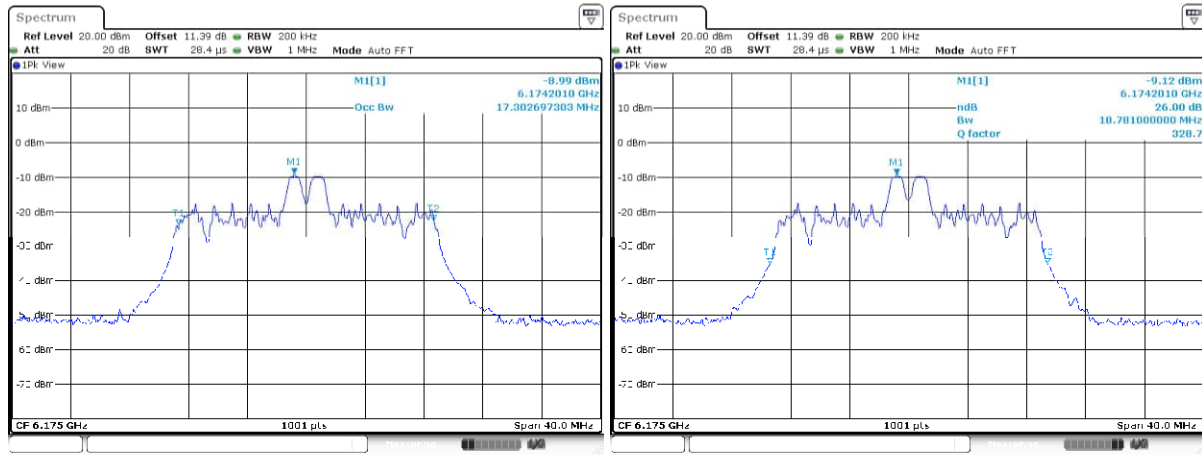
Channel: 93



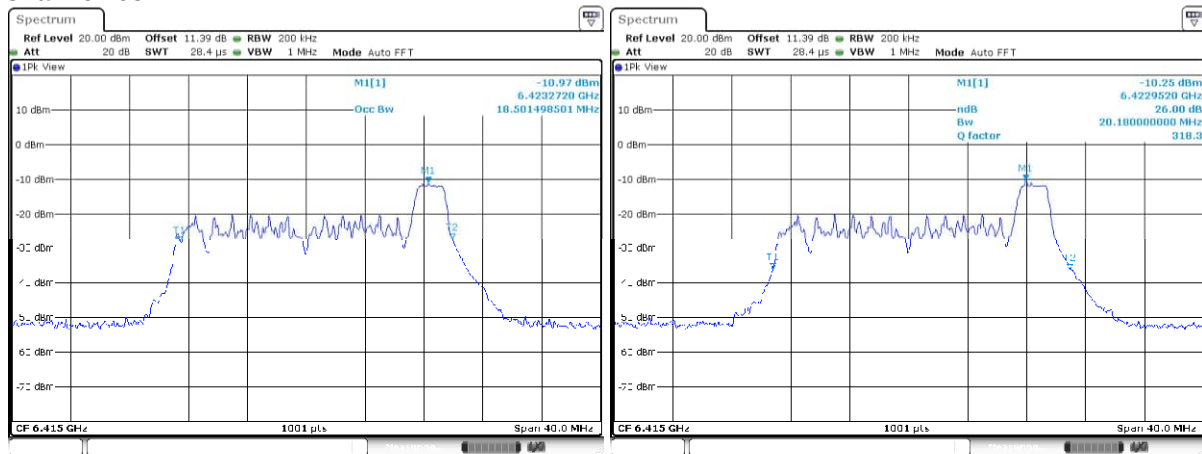
[IEEE802.11ax_HE20]
(U-NII 5_26T_Standard Power)
Channel: 1



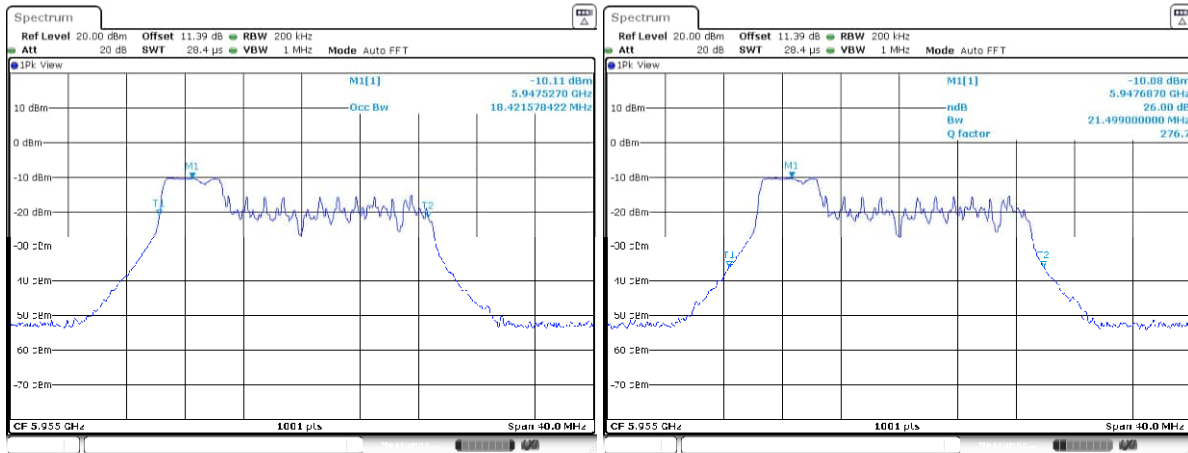
Channel: 45



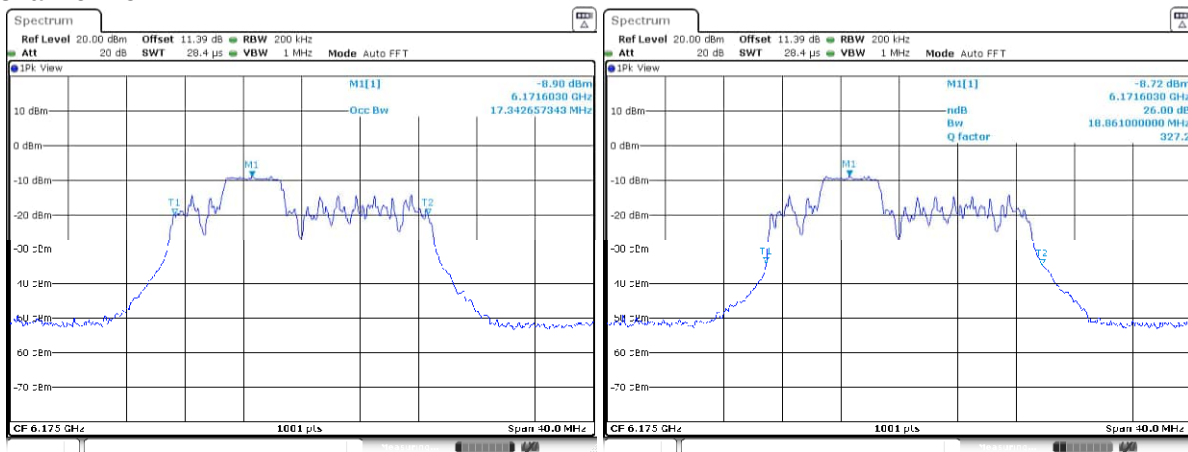
Channel: 93



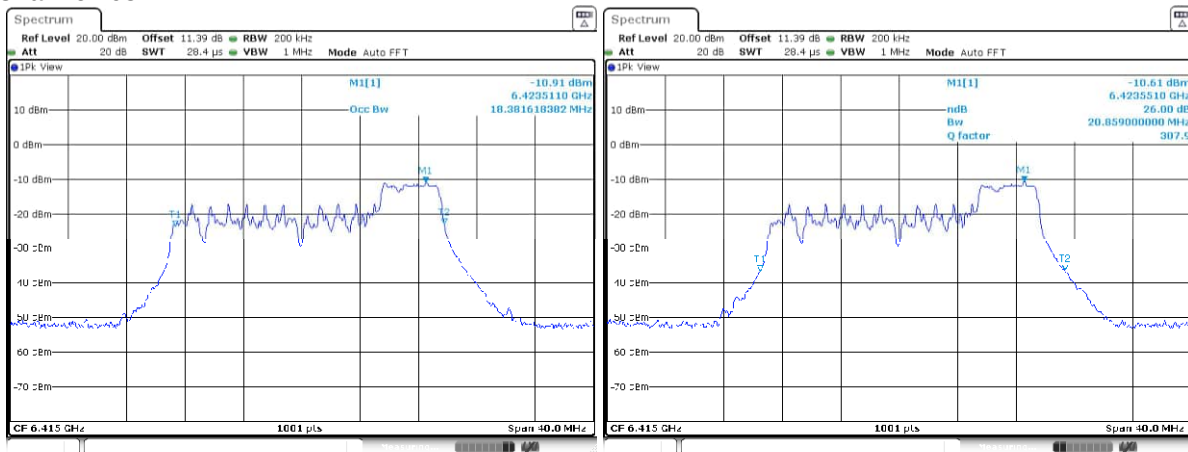
[IEEE802.11ax_HE20]
(U-NII 5_52T_Low Power)
Channel: 1



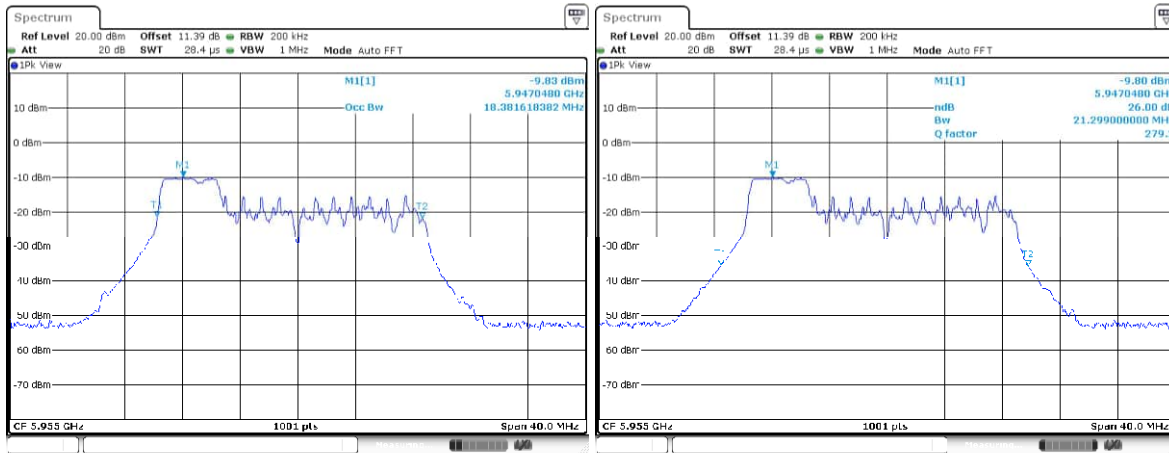
Channel: 45



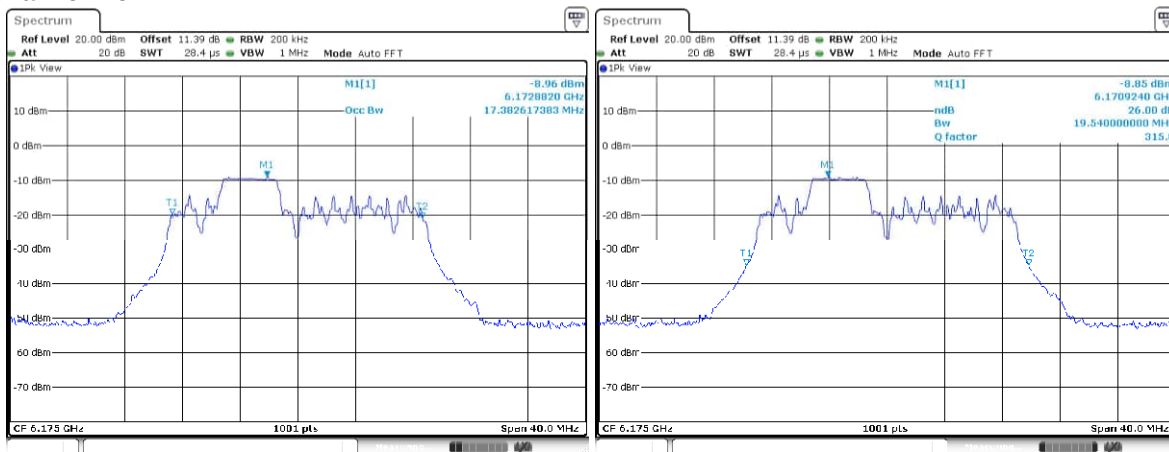
Channel: 93



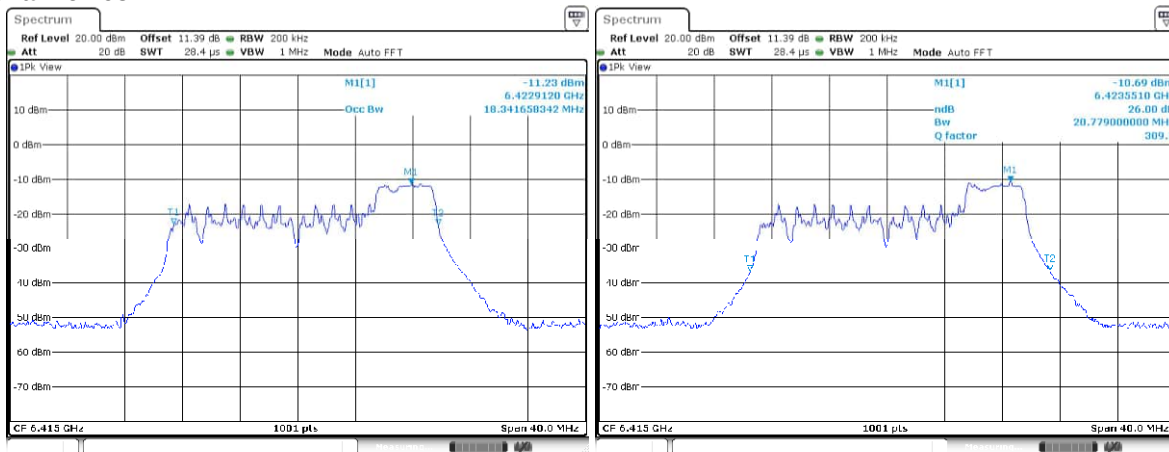
[IEEE802.11ax_HE20]
(U-NII 5_52T_Standard Power)
Channel: 1



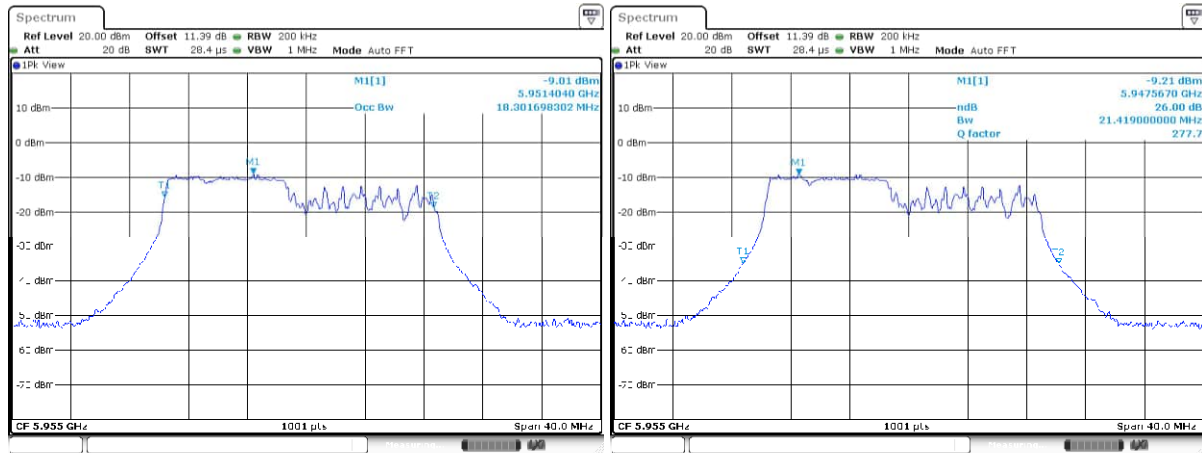
Channel: 45



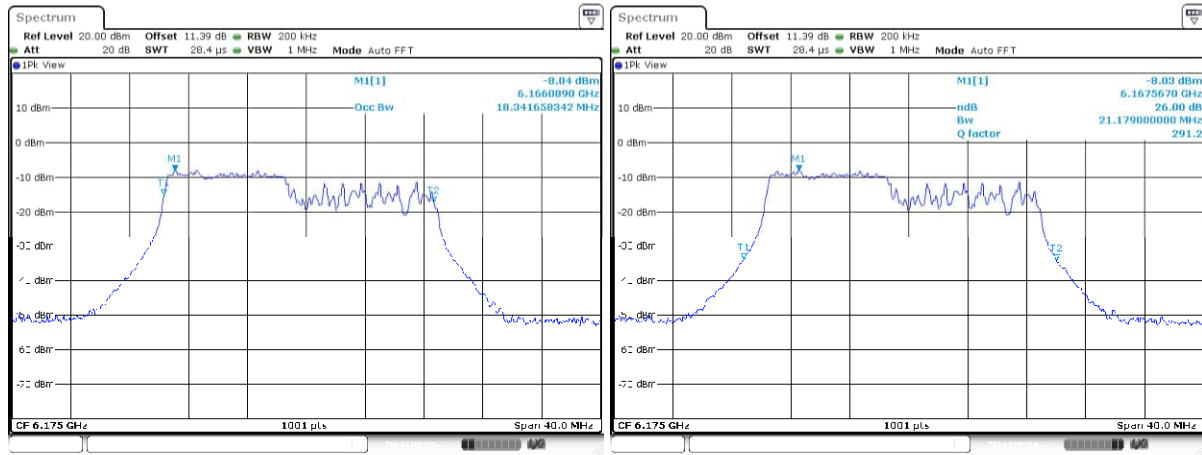
Channel: 93



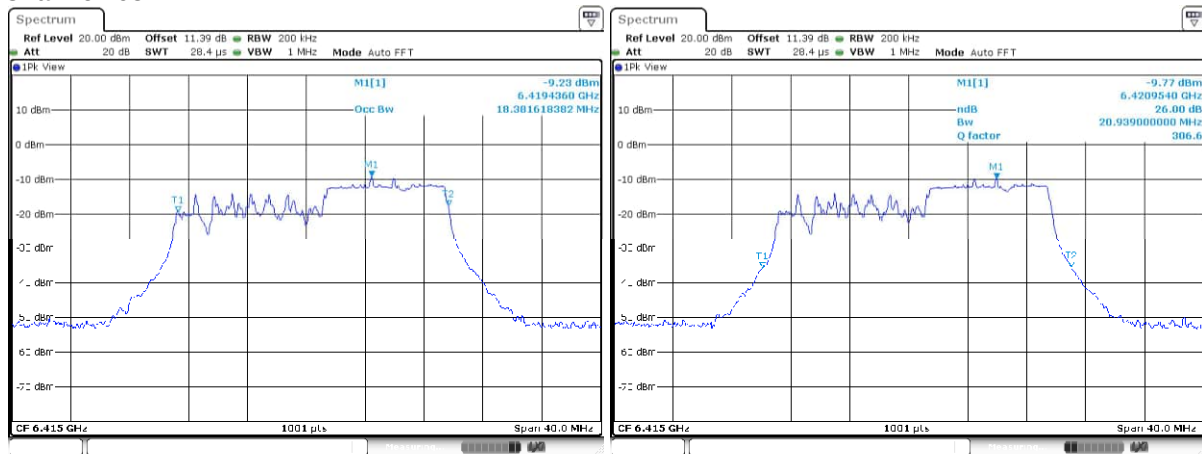
[IEEE802.11ax_HE20]
(U-NII 5_106T_Low Power)
Channel: 1



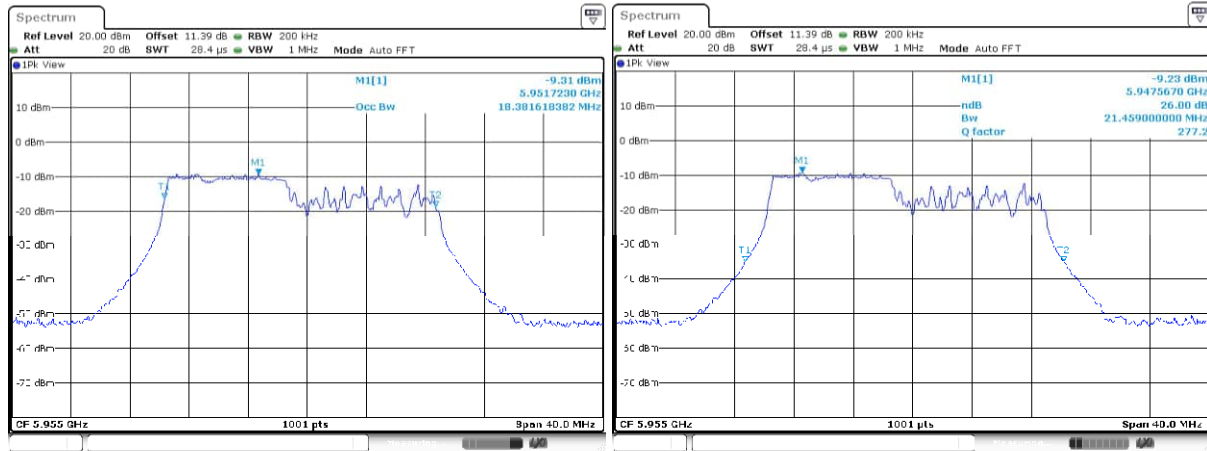
Channel: 45



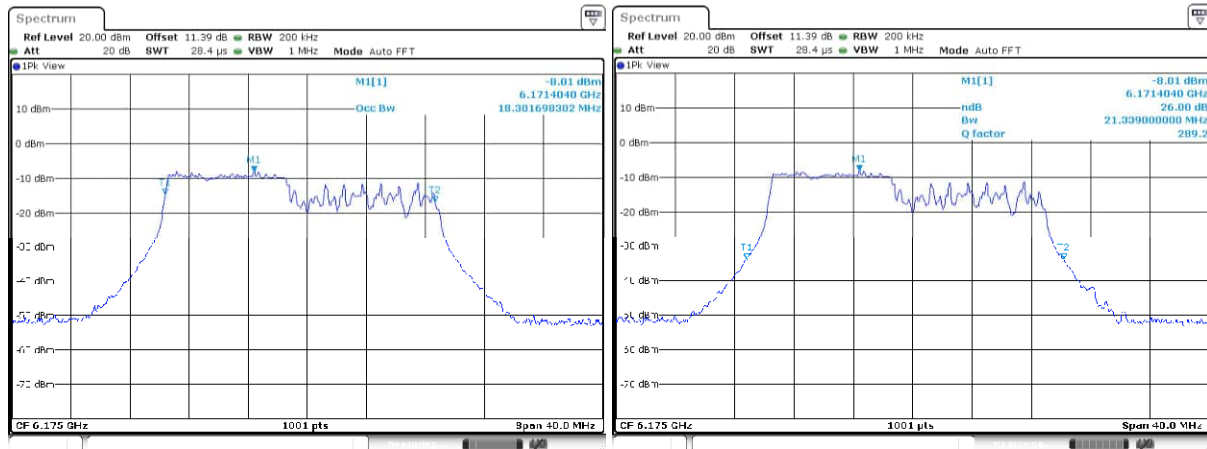
Channel: 93



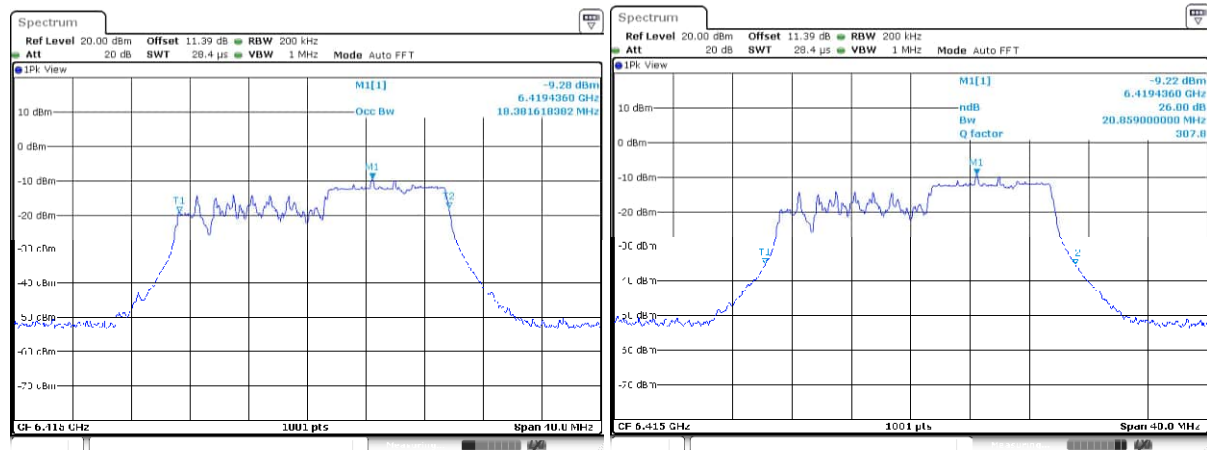
[IEEE802.11ax_HE20]
(U-NII 5_106T_Standard Power)
Channel: 1



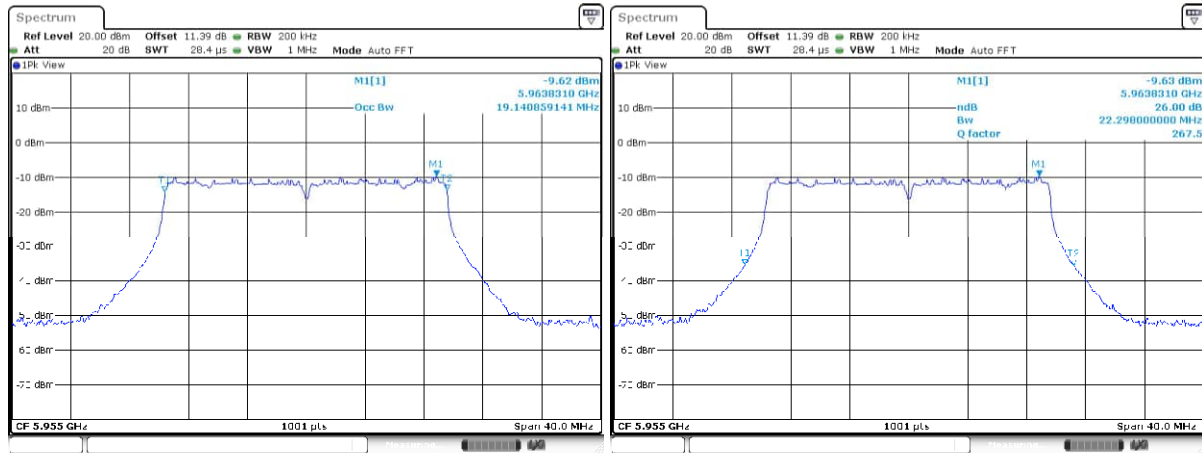
Channel: 45



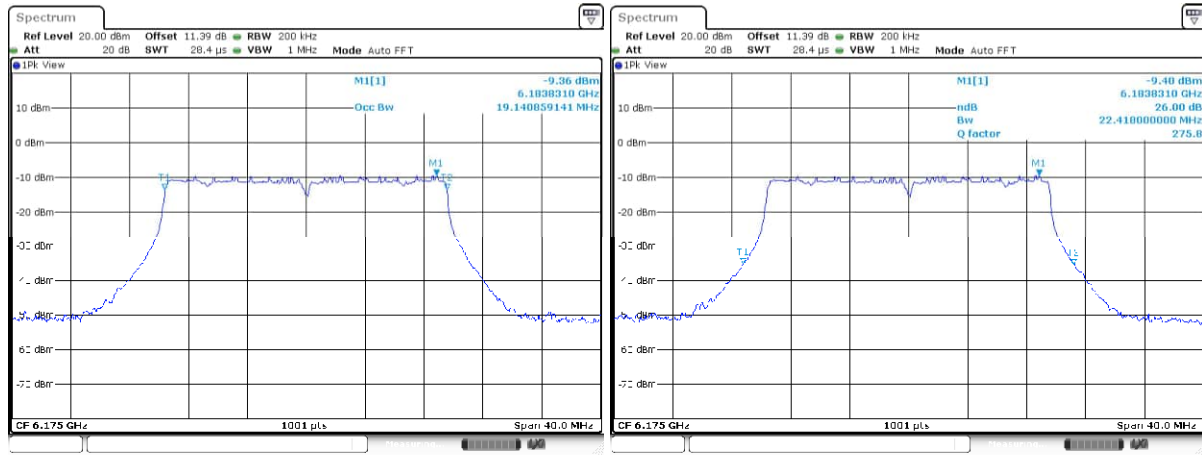
Channel: 93



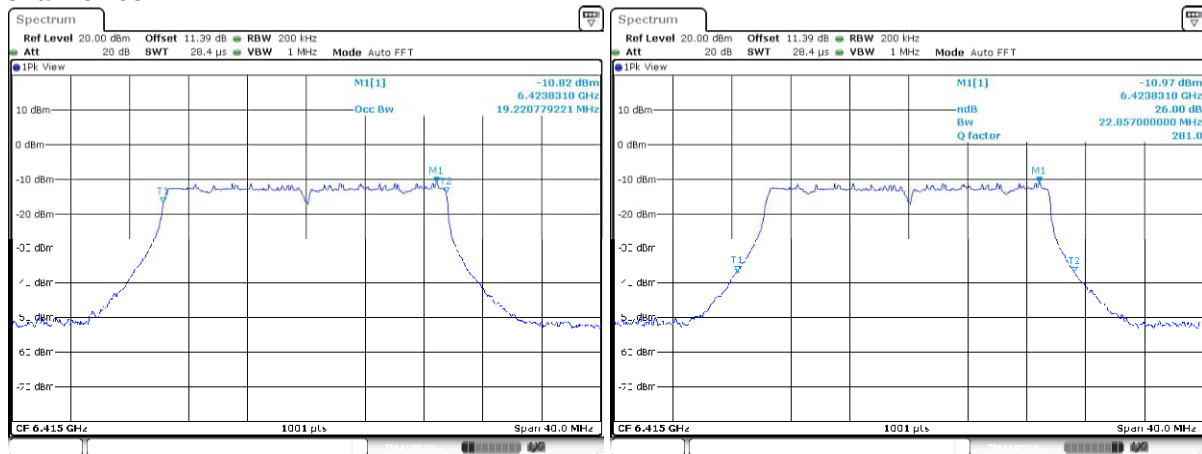
[IEEE802.11ax_HE20]
(U-NII 5_242T_Low Power)
Channel: 1



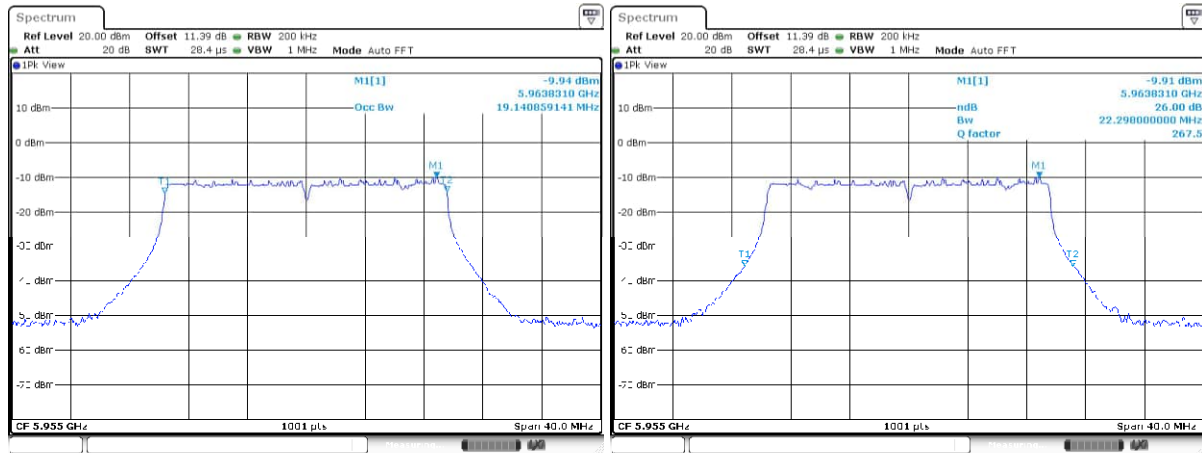
Channel: 45



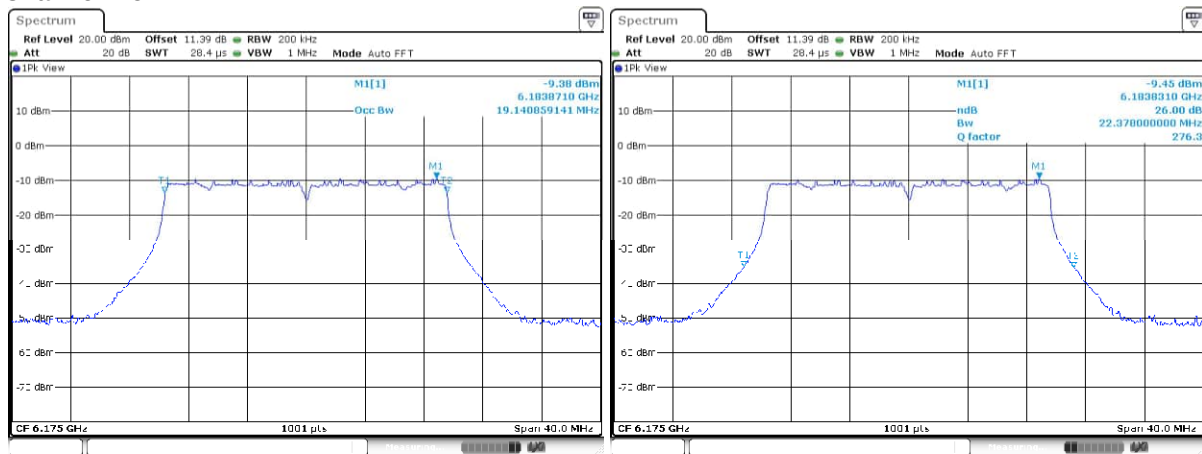
Channel: 93



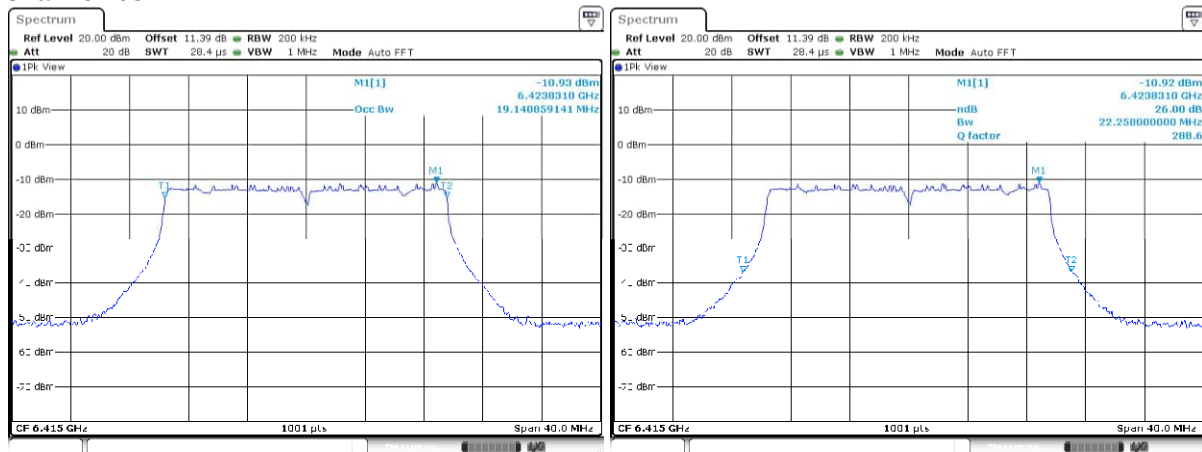
[IEEE802.11ax_HE20]
(U-NII 5_242T_Standard Power)
Channel: 1



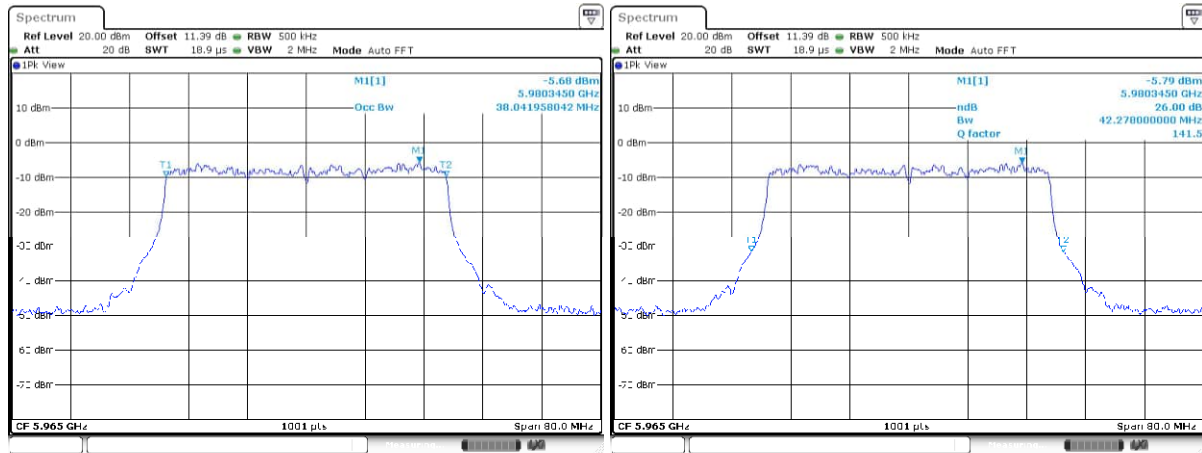
Channel: 45



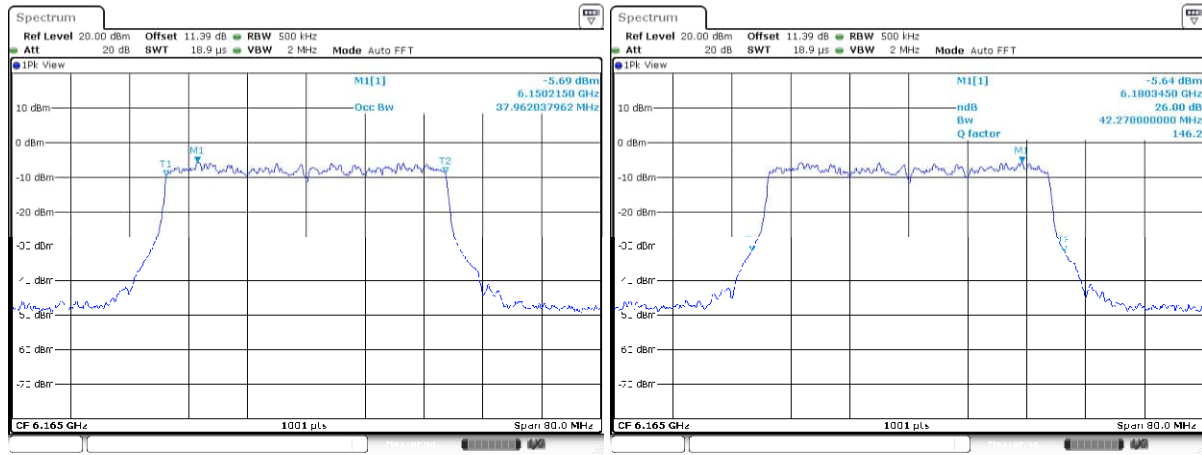
Channel: 93



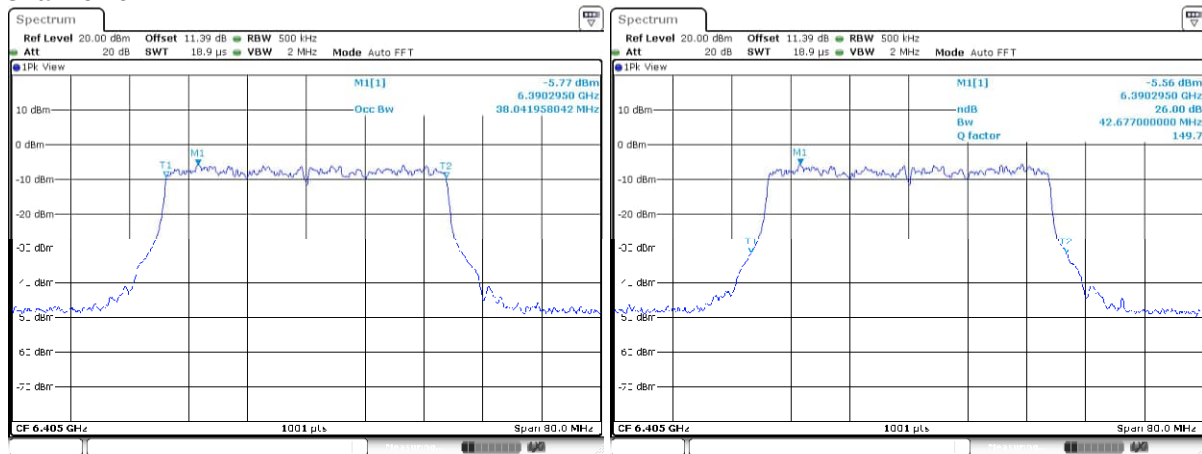
**[IEEE802.11ax_HE40]
(U-NII 5_484T_Low Power)
Channel: 3**



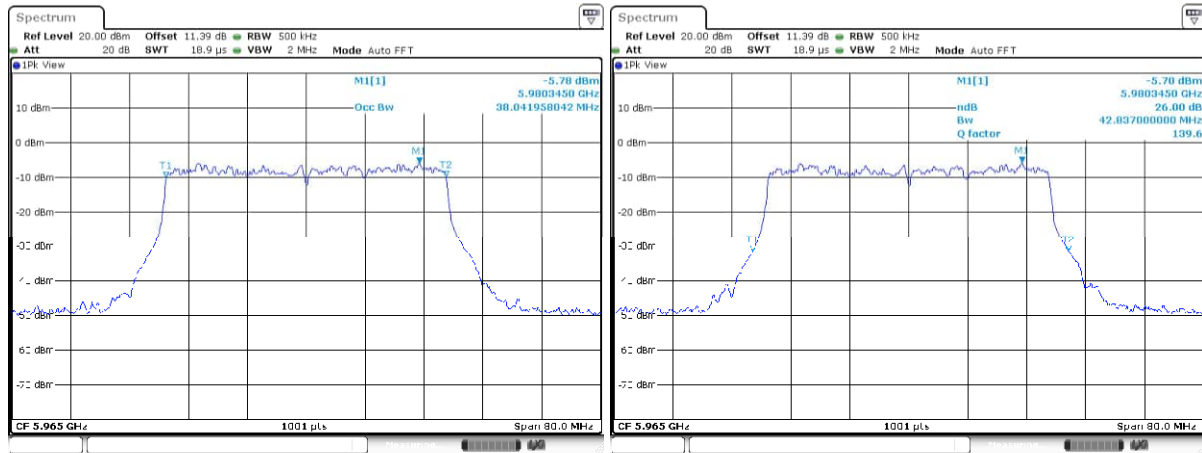
Channel: 43



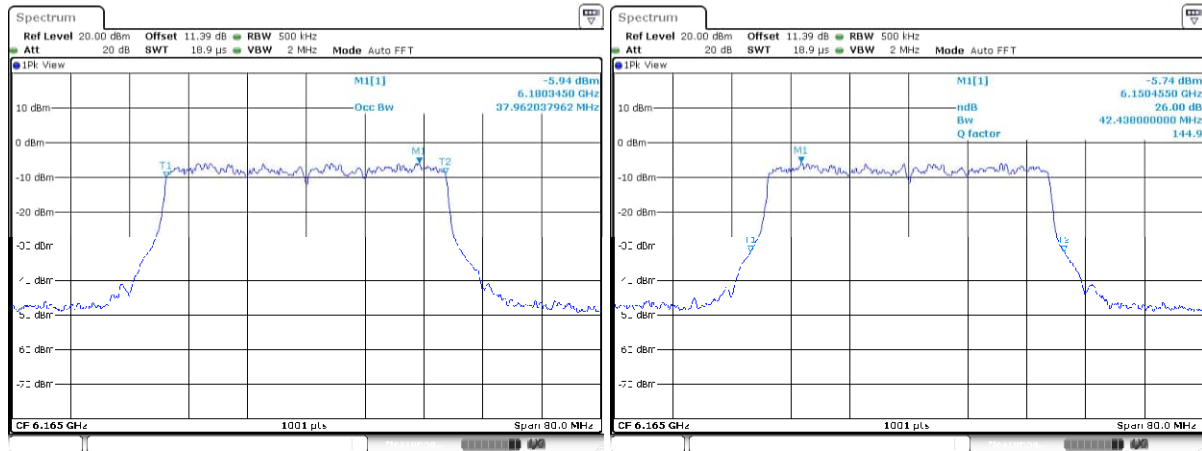
Channel: 91



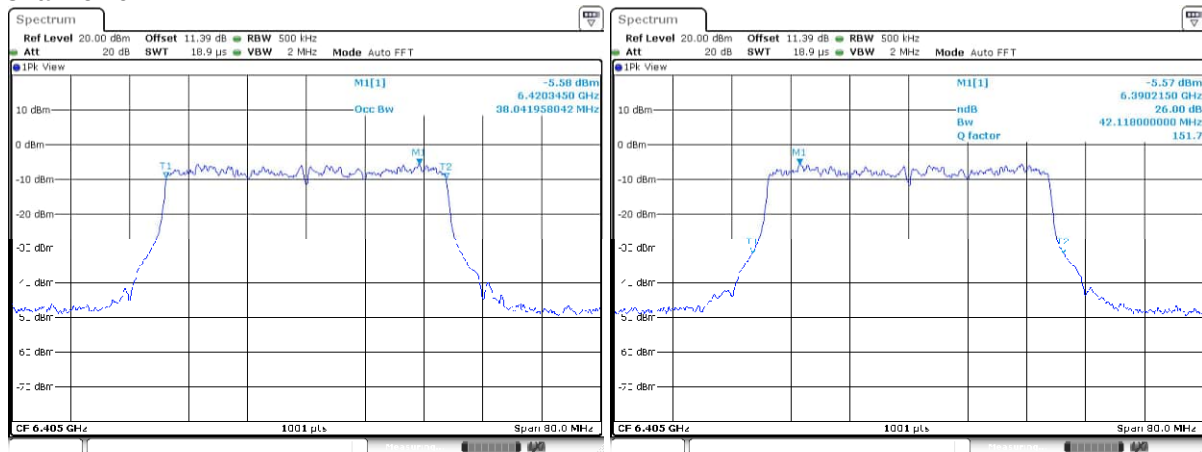
**[IEEE802.11ax_HE40]
(U-NII 5_484T_Standard Power)
Channel: 3**



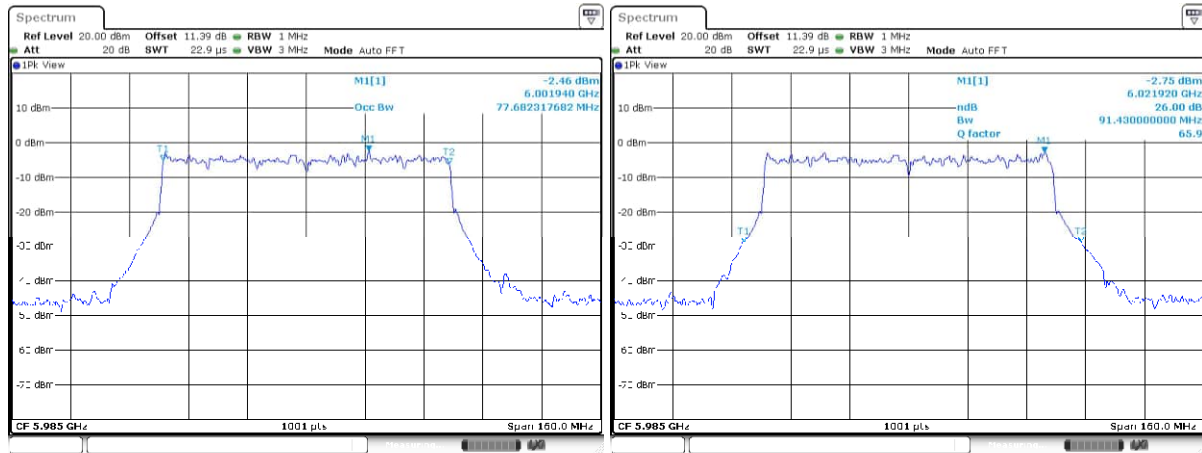
Channel: 43



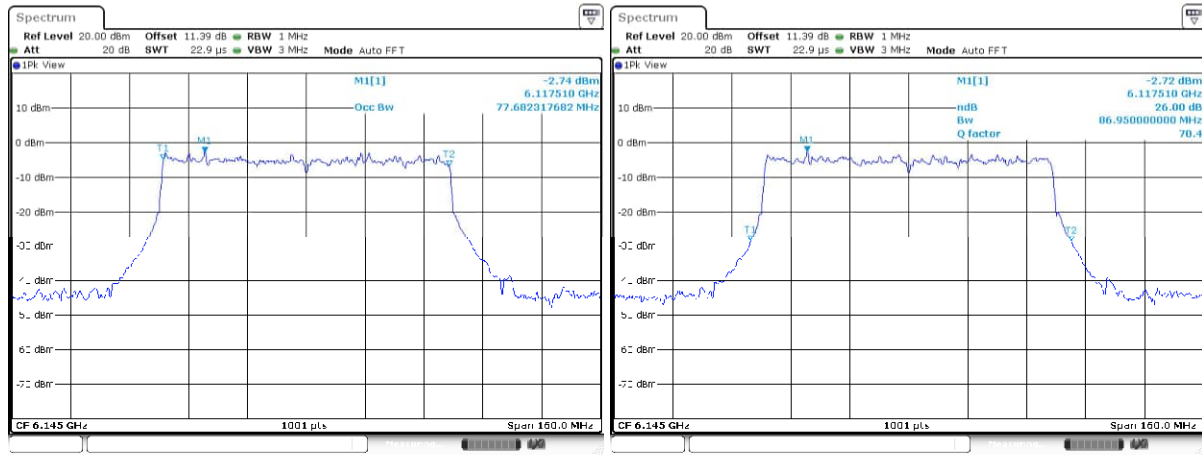
Channel: 91



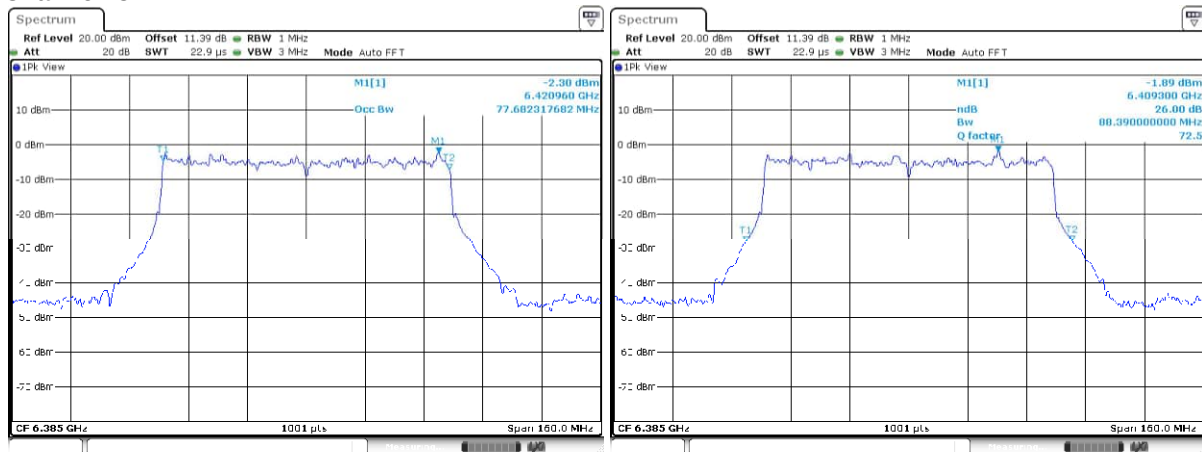
[IEEE802.11ax_HE80]
(U-NII 5_996T_Low Power)
Channel: 7



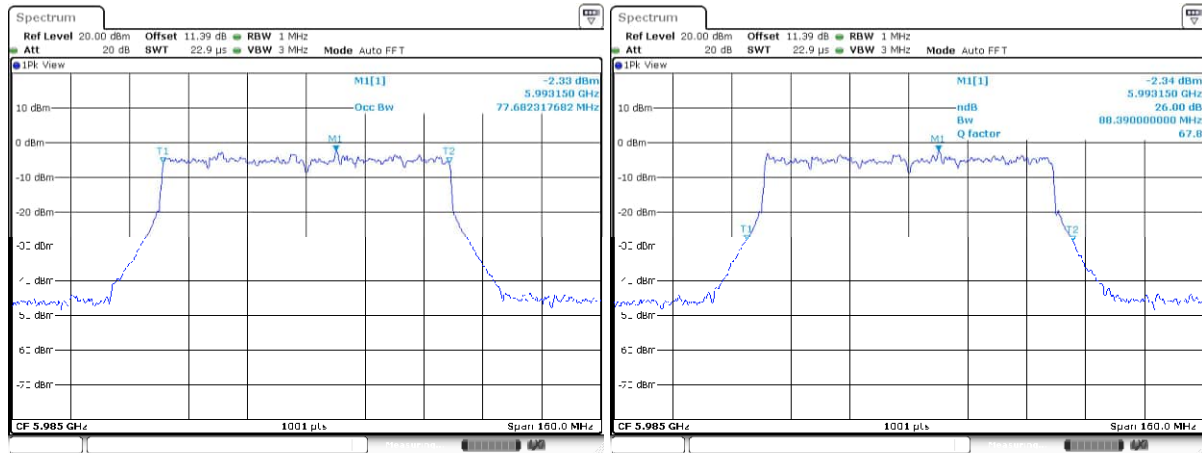
Channel: 39



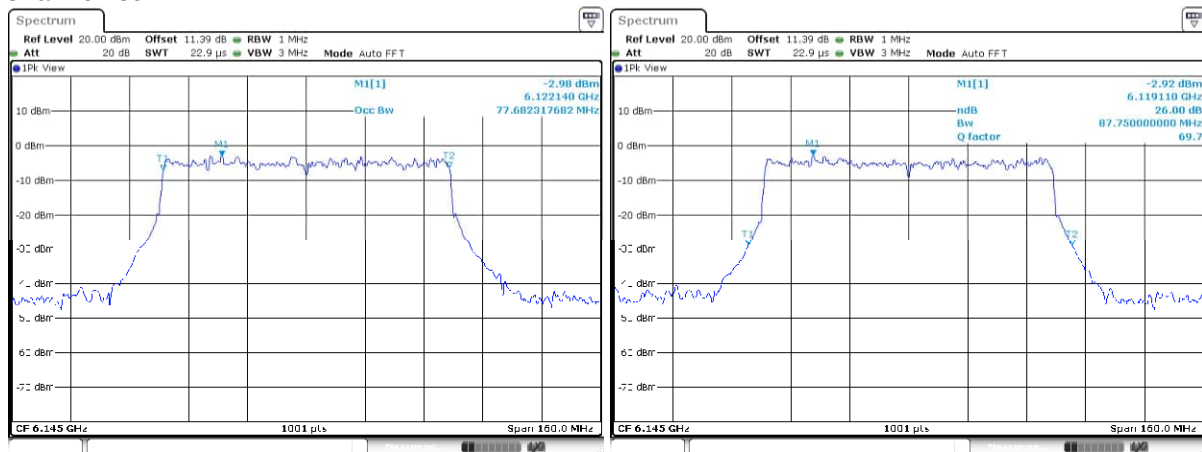
Channel: 87



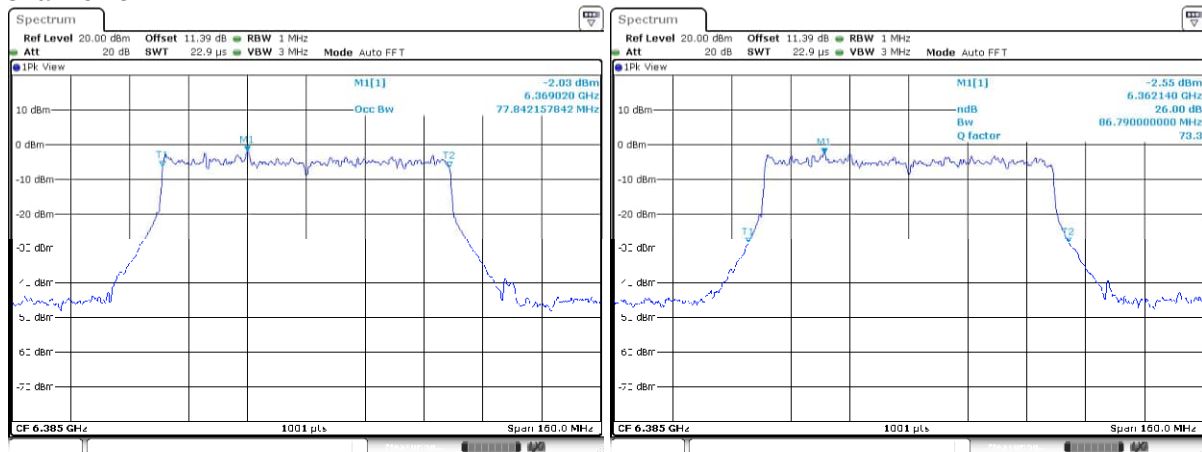
**[IEEE802.11ax_HE80]
(U-NII 5_996T_Standard Power)
Channel: 7**



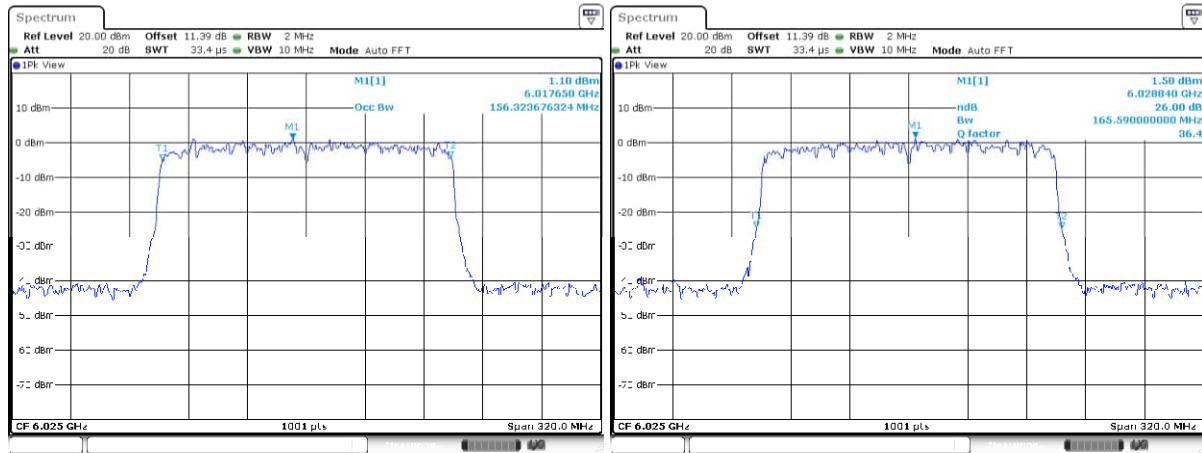
Channel: 39



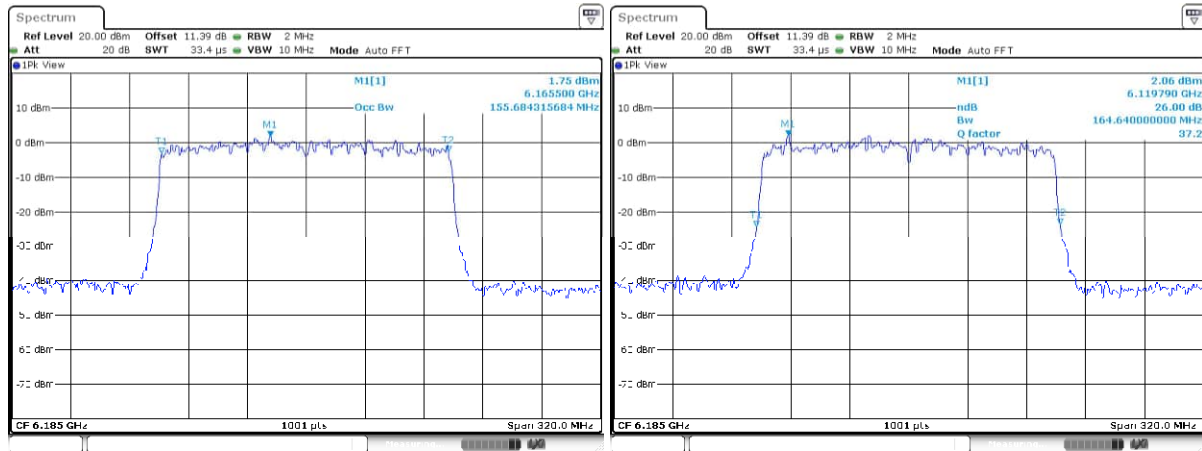
Channel: 87



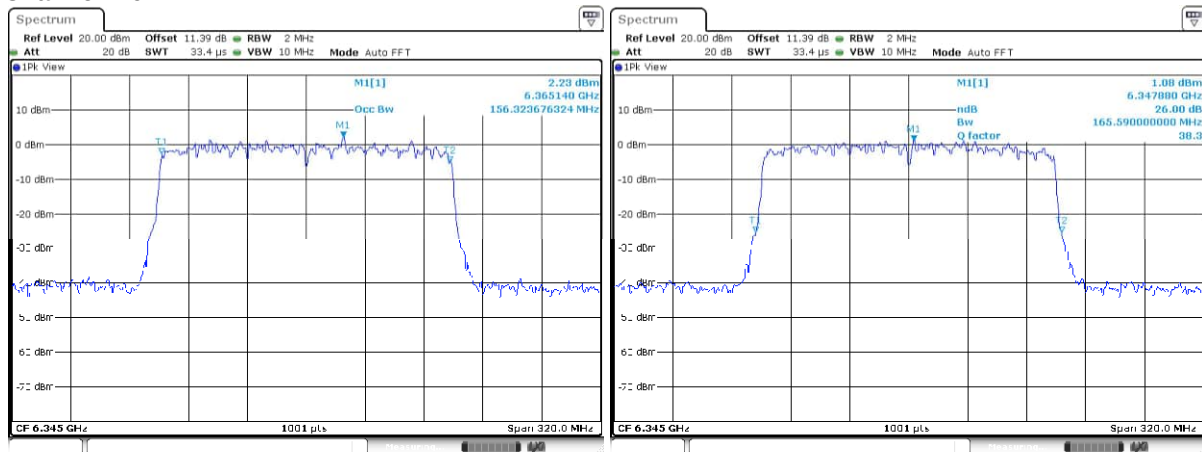
**[IEEE802.11ax_HE160]
(U-NII 5_SU_Low Power)
Channel: 15**



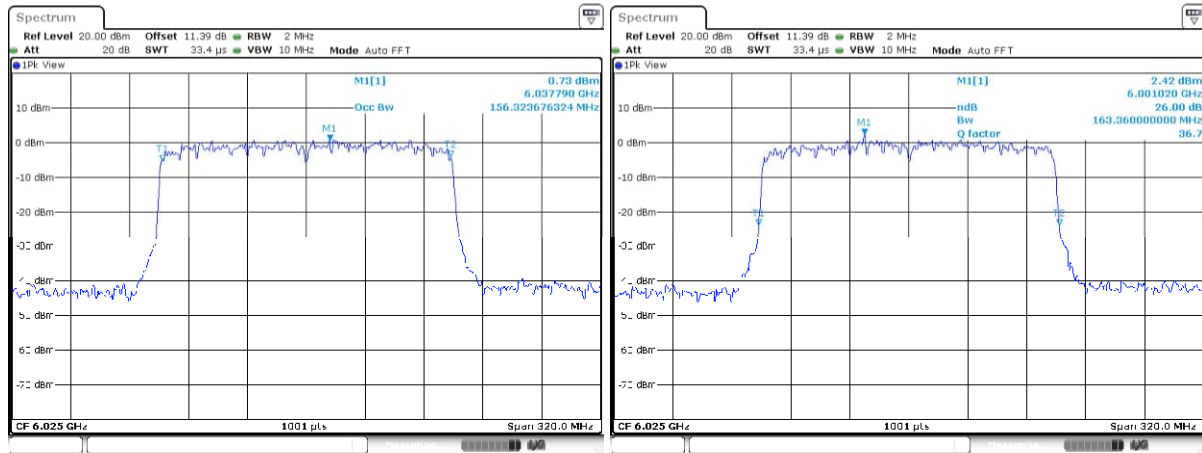
Channel: 47



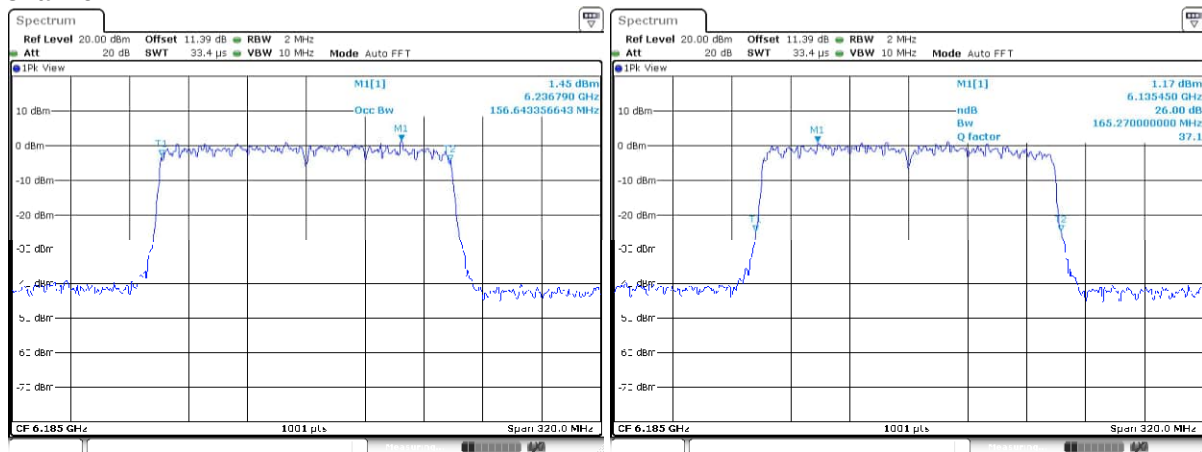
Channel: 79



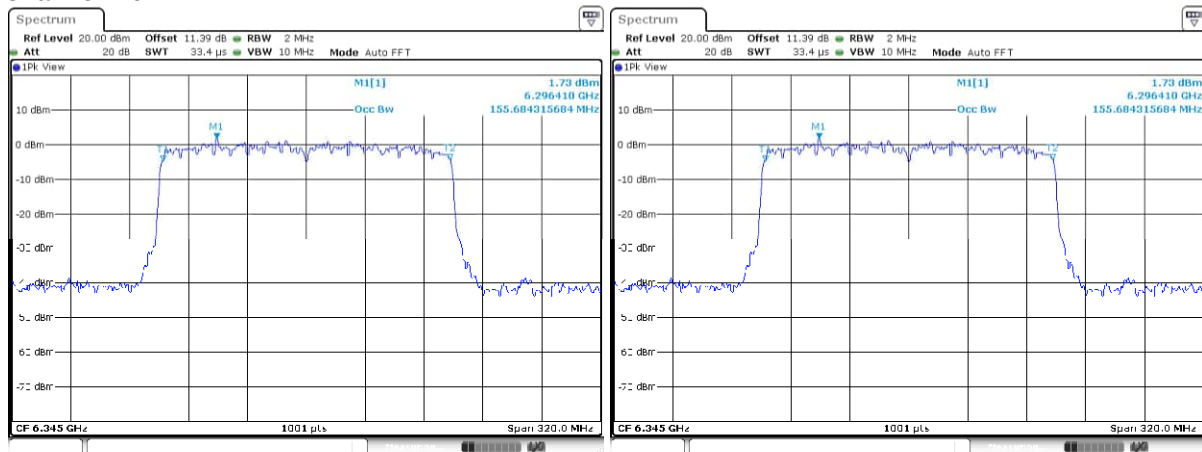
[IEEE802.11ax_HE160]
(U-NII 5_SU_Standard Power)
Channel: 15



Channel: 47



Channel: 79



4.2 Maximum Conducted Output Power / Peak Power Spectral Density

4.2.1 Measurement procedure

Maximum Conducted Output Power

[FCC 15.407(a)(7)(8), KDB 789033 D02, Section E.2.b) Method SA-1, d) Method SA-2]

The peak power is measured with a spectrum analyzer connected to the antenna terminal, while EUT is operating in transmission mode at the appropriate center frequency.

The spectrum analyzer is set to;

- RBW=1MHz, VBW=3MHz
- Span=40MHz (HE20) / 80MHz (HE40) / 160MHz (HE80) / 320MHz (HE160)
- Sweep=Proper Settings
- Detector=RMS, Trace mode=Averaging

The EUT was set to operate with following conditions.

- U-NII 5

The test mode of EUT is as follows.

- Tx mode

Peak Power Spectral Density

[FCC 15.407(a)(7)(8), KDB 789033 D02, Section F]

The peak power spectral density is measured with a spectrum analyzer connected to the antenna terminal, while EUT is operating in transmission mode at the appropriate center frequency.

The spectrum analyzer is set to;

- RBW=1MHz, VBW=3MHz
- Span=40MHz (HE20) / 80MHz (HE40) / 160MHz (HE80) / 320MHz (HE160)
- Sweep= Proper Settings
- Detector=RMS, Trace mode= Averaging

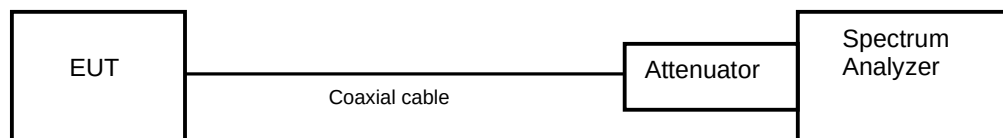
The EUT was set to operate with following conditions.

- U-NII 5

The test mode of EUT is as follows.

- Tx mode

- Test configuration



4.2.2 Limit

(1) For client devices, except for fixed client devices as defined in this subpart, operating under the control of a standard power access point in 5.925-6.425 GHz and 6.525-6.875 GHz bands, the maximum power spectral density must not exceed 17 dBm e.i.r.p. in any 1-megahertz band, and the maximum e.i.r.p. over the frequency band of operation must not exceed 30 dBm and the device must limit its power to no more than 6 dB below its associated standard power access point's authorized transmit power.

(2) For client devices operating under the control of an indoor access point in the 5.925-7.125 GHz bands, the maximum power spectral density must not exceed -1 dBm e.i.r.p. in any 1-megahertz band, and the maximum e.i.r.p. over the frequency band of operation must not exceed 24 dBm.

4.2.3 Measurement result

Date : 18-December-2025
 Temperature : 20.2 [°C]
 Humidity : 45.9 [%]
 Test place : Shielded room No.4

Test engineer : Kazunori Saito

Date : 25-December-2025
 Temperature : 19.8 [°C]
 Humidity : 47.7 [%]
 Test place : Shielded room No.4

Test engineer : Kazunori Saito

Date : 26-December-2025
 Temperature : 20.1 [°C]
 Humidity : 45.8 [%]
 Test place : Shielded room No.4

Test engineer : Kazunori Saito

[IEEE802.11ax_HE20]

Low Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	26T	0	3.13	0.27	0.259	1.93	4.83	-6.77	-8.14	-2.20	24.0	26.20	-9.16	-10.66	-1.75	-1.0	0.75
6175	26T	4	3.13	0.27	0.259	1.93	4.83	-7.53	-7.49	-2.31	24.0	26.31	-11.45	-11.43	-3.35	-1.0	2.35
6415	26T	8	3.13	0.27	0.259	1.93	4.83	-7.64	-9.83	-3.40	24.0	27.40	-10.38	-12.61	-3.25	-1.0	2.25

Standard Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	26T	0	3.13	0.27	0.259	1.93	4.83	-6.86	-8.26	-2.30	30.0	32.30	-9.65	-10.75	-2.07	17.0	19.07
6175	26T	4	3.13	0.27	0.259	1.93	4.83	-7.58	-7.56	-2.37	30.0	32.37	-11.51	-11.33	-3.32	17.0	20.32
6415	26T	8	3.13	0.27	0.259	1.93	4.83	-7.85	-9.90	-3.56	30.0	33.56	-10.70	-12.54	-3.43	17.0	20.43

[IEEE802.11ax_HE20]**Low Power**

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	52T	37	3.13	0.27	0.259	1.93	4.83	-3.73	-5.18	0.81	24.0	23.19	-9.41	-10.87	-1.98	-1.0	0.98
6175	52T	38	3.13	0.27	0.259	1.93	4.83	-4.28	-4.42	0.85	24.0	23.15	-9.93	-10.00	-1.87	-1.0	0.87
6415	52T	40	3.13	0.27	0.259	1.93	4.83	-4.81	-6.84	-0.51	24.0	24.51	-10.51	-12.47	-3.29	-1.0	2.29

Standard Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	52T	37	3.13	0.27	0.259	1.93	4.83	-3.99	-5.23	0.63	30.0	29.37	-9.60	-10.87	-2.09	17.0	19.09
6175	52T	38	3.13	0.27	0.259	1.93	4.83	-4.63	-4.42	0.68	30.0	29.32	-10.31	-10.02	-2.06	17.0	19.06
6415	52T	40	3.13	0.27	0.259	1.93	4.83	-4.86	-6.93	-0.57	30.0	30.57	-10.59	-12.55	-3.37	17.0	20.37

[IEEE802.11ax_HE20]**Low Power**

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	106T	53	3.13	0.27	0.255	1.93	4.83	-0.71	-2.21	3.80	24.0	20.20	-9.43	-10.92	-2.02	-1.0	1.02
6175	106T	53	3.13	0.27	0.255	1.93	4.83	-1.27	-1.18	3.97	24.0	20.03	-10.00	-9.87	-1.84	-1.0	0.84
6415	106T	54	3.13	0.27	0.255	1.93	4.83	-1.78	-3.80	2.52	24.0	21.48	-10.48	-12.45	-3.26	-1.0	2.26

Standard Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	106T	53	3.13	0.27	0.255	1.93	4.83	-0.84	-2.24	3.72	30.0	26.28	-9.61	-10.94	-2.13	17.0	19.13
6175	106T	53	3.13	0.27	0.255	1.93	4.83	-1.31	-1.13	3.98	30.0	26.02	-10.03	-9.86	-1.85	17.0	18.85
6415	106T	54	3.13	0.27	0.255	1.93	4.83	-1.77	-3.83	2.52	30.0	27.48	-10.35	-12.38	-3.16	17.0	20.16

[IEEE802.11ax_HE20]**Low Power**

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	242T	61	3.13	0.27	0.273	1.93	4.83	0.75	0.05	5.63	24.0	18.37	-11.33	-12.06	-3.57	-1.0	2.57
6175	242T	61	3.13	0.27	0.273	1.93	4.83	0.69	0.61	5.87	24.0	18.13	-11.29	-11.50	-3.28	-1.0	2.28
6415	242T	61	3.13	0.27	0.273	1.93	4.83	0.33	-1.05	4.91	24.0	19.09	-11.70	-13.02	-4.20	-1.0	3.20

Standard Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5955	242T	61	3.13	0.27	0.273	1.93	4.83	0.63	-0.23	5.44	30.0	24.56	-11.43	-12.33	-3.74	17.0	20.74
6175	242T	61	3.13	0.27	0.273	1.93	4.83	0.57	0.51	5.76	30.0	24.24	-11.31	-11.42	-3.26	17.0	20.26
6415	242T	61	3.13	0.27	0.273	1.93	4.83	0.23	-1.26	4.76	30.0	25.24	-11.83	-13.29	-4.39	17.0	21.39

[IEEE802.11ax_HE40]**Low Power**

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5965	484T	65	3.13	0.27	0.306	1.93	4.83	2.82	1.97	7.66	24.0	16.34	-12.28	-13.20	-4.57	-1.0	3.57
6165	484T	65	3.13	0.27	0.306	1.93	4.83	2.31	2.20	7.50	24.0	16.50	-12.61	-12.92	-4.62	-1.0	3.62
6405	484T	65	3.13	0.27	0.306	1.93	4.83	2.62	2.22	7.67	24.0	16.33	-12.63	-13.01	-4.67	-1.0	3.67

Standard Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5965	484T	65	3.13	0.27	0.306	1.93	4.83	2.82	1.96	7.65	30.0	22.35	-12.30	-13.18	-4.57	17.0	21.57
6165	484T	65	3.13	0.27	0.306	1.93	4.83	2.31	2.17	7.49	30.0	22.51	-4.26	-4.56	3.74	17.0	13.26
6405	484T	65	3.13	0.27	0.306	1.93	4.83	2.63	2.18	7.66	30.0	22.34	-4.88	-4.62	3.40	17.0	13.60

[IEEE802.11ax_HE80]**Low Power**

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5985	996T	67	3.13	0.27	0.301	1.93	4.83	6.30	5.21	11.03	24.0	12.97	-11.93	-13.12	-4.35	-1.0	3.35
6145	996T	67	3.13	0.27	0.301	1.93	4.83	5.77	5.11	10.69	24.0	13.31	-12.40	-13.25	-4.67	-1.0	3.67
6385	996T	67	3.13	0.27	0.301	1.93	4.83	5.83	5.20	10.77	24.0	13.23	-12.39	-13.13	-4.61	-1.0	3.61

Standard Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
5985	996T	67	3.13	0.27	0.301	1.93	4.83	6.25	5.20	11.00	30.0	19.00	-11.93	-13.14	-4.35	17.0	21.35
6145	996T	67	3.13	0.27	0.301	1.93	4.83	5.61	5.15	10.63	30.0	19.37	-12.52	-13.21	-4.71	17.0	21.71
6385	996T	67	3.13	0.27	0.301	1.93	4.83	5.87	5.16	10.77	30.0	19.23	-12.41	-13.09	-4.60	17.0	21.60

[IEEE802.11ax_HE160]**Low Power**

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
6025	SU	-	3.13	0.27	0	1.93	4.83	10.35	9.43	14.86	24.0	9.14	-10.72	-11.61	-3.30	-1.0	2.30
6185	SU	-	3.13	0.27	0	1.93	4.83	10.08	9.52	14.75	24.0	9.25	-10.96	-11.47	-3.37	-1.0	2.37
6345	SU	-	3.13	0.27	0	1.93	4.83	10.19	9.61	14.85	24.0	9.15	-10.83	-11.48	-3.31	-1.0	2.31

Standard Power

Frequency (MHz)	Tones	RU Index	Factor					Power					PSD				
			Antenna (dBi)		DCCF (dB)	Uncorrelated Directional Gain for Power (dBi)	Correlated Directional Gain for PSD (dBi)	Avg Power (dBm)		Total EIRP Power (dBm)	EIRP Limit (dBm)	Margin (dB)	PSD (dBm/1MHz)		Correlated EIRP PSD (dBm/1MHz)	EIRP PSD Limit (dBm/1MHz)	Margin (dB)
			Chain 0	Chain 1				Chain 0	Chain 1				Chain 0	Chain 1			
6025	SU	-	3.13	0.27	0	1.93	4.83	10.34	9.45	14.86	30.0	15.14	-10.71	-11.57	-3.28	17.0	20.28
6185	SU	-	3.13	0.27	0	1.93	4.83	10.09	9.51	14.75	30.0	15.25	-10.97	-11.46	-3.37	17.0	20.37
6345	SU	-	3.13	0.27	0	1.93	4.83	10.17	9.58	14.83	30.0	15.17	-10.89	-11.55	-3.37	17.0	20.37

X = On time / (On + Off time), DCCF=10log (1/x)

4.2.4 Trace data

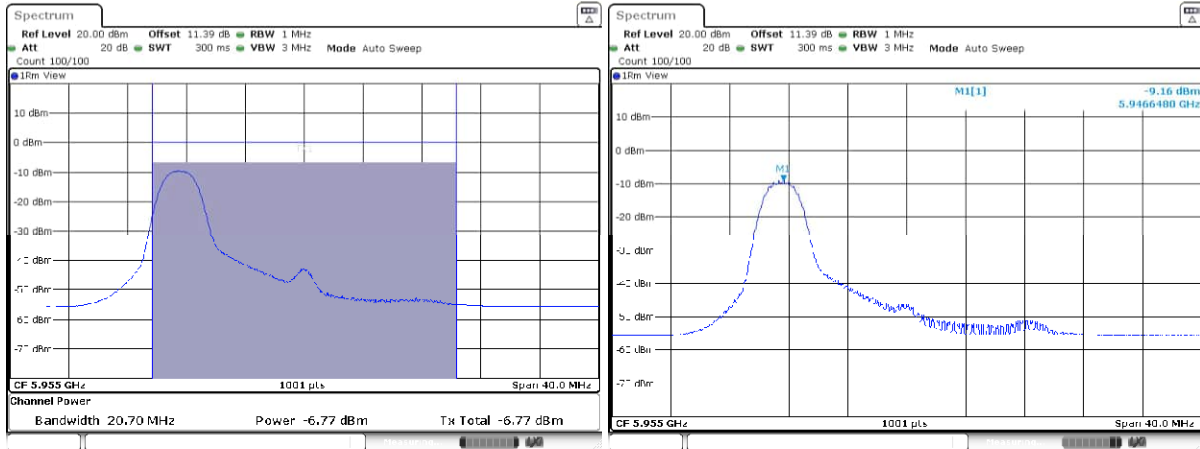
Maximum Conducted Output Power / Peak Power Spectral Density

Chain 0

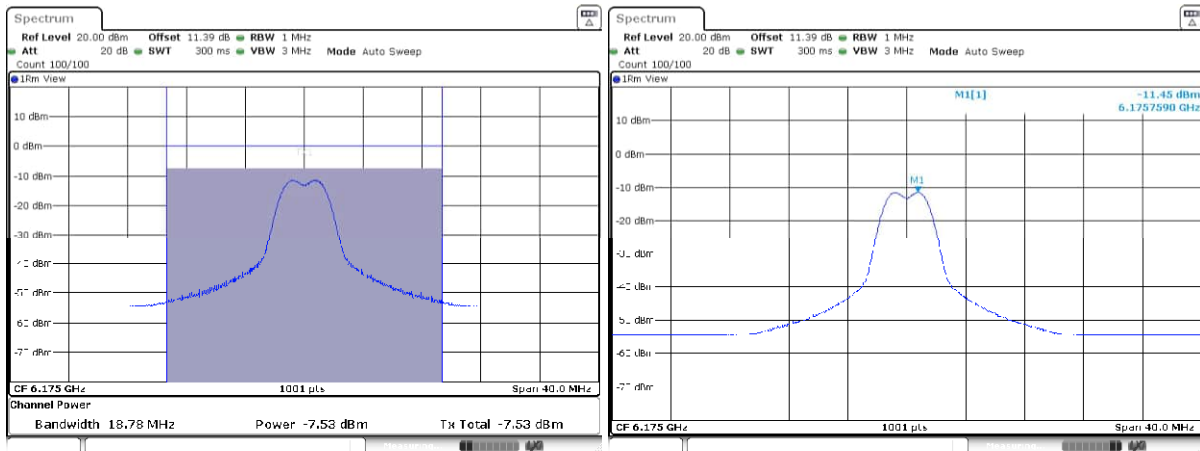
[IEEE802.11ax_HE20]

(U-NII 5_26T_Low Power)

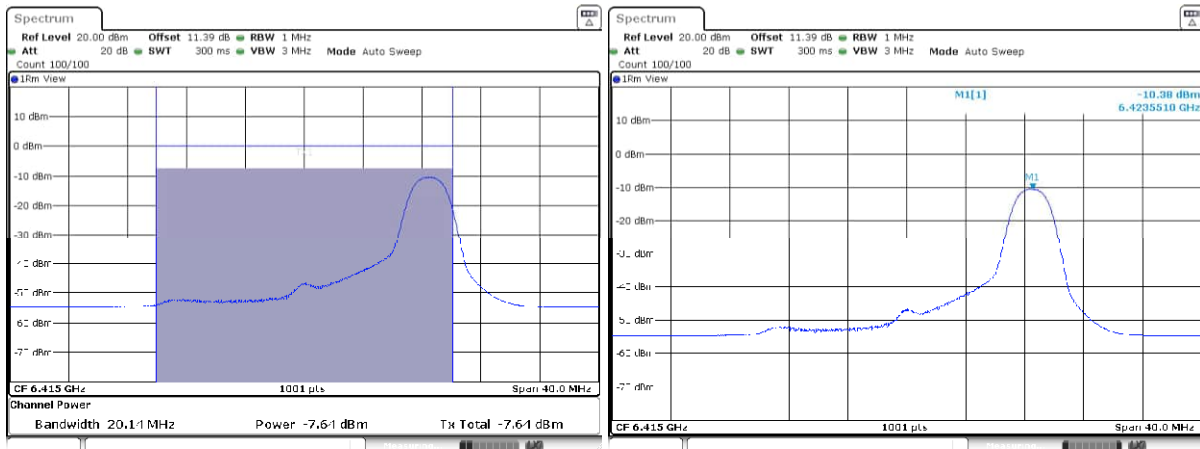
Channel: 1



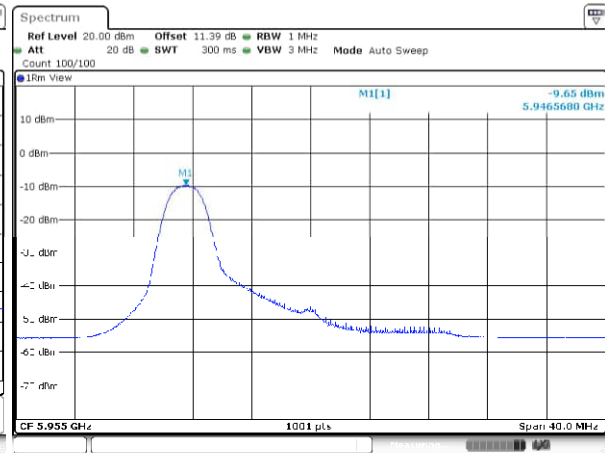
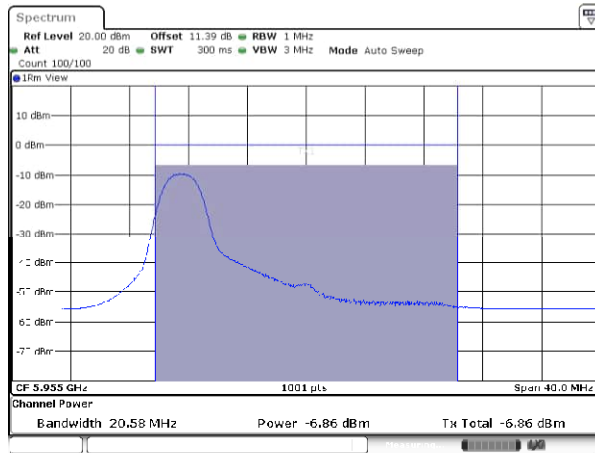
Channel: 45



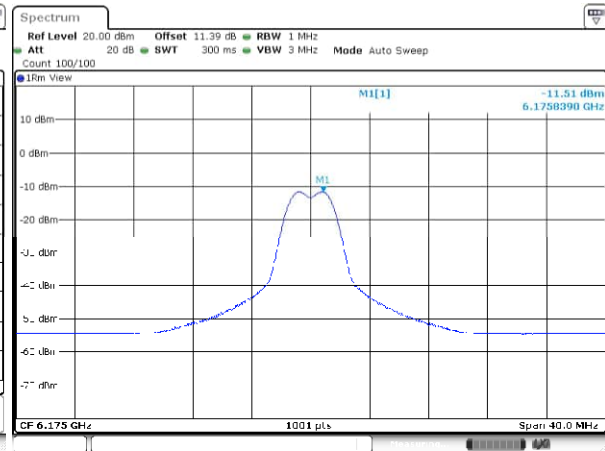
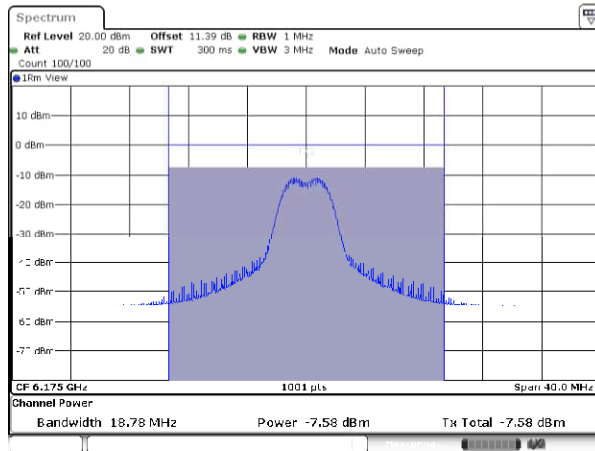
Channel: 93



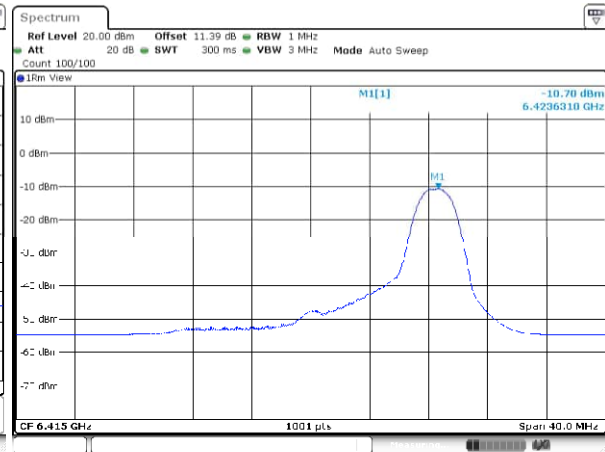
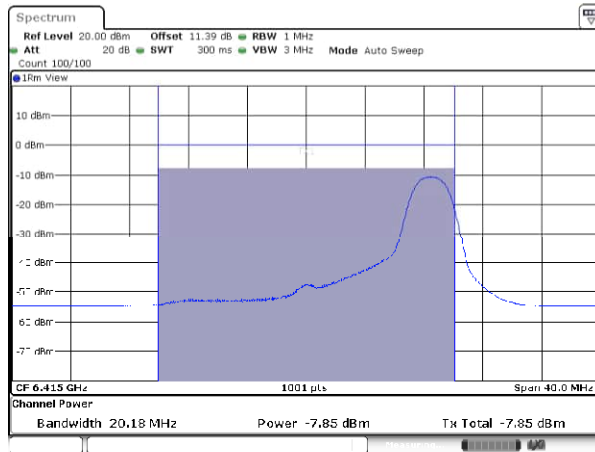
**[IEEE802.11ax_HE20]
(U-NII 5_26T_Standard Power)
Channel: 1**



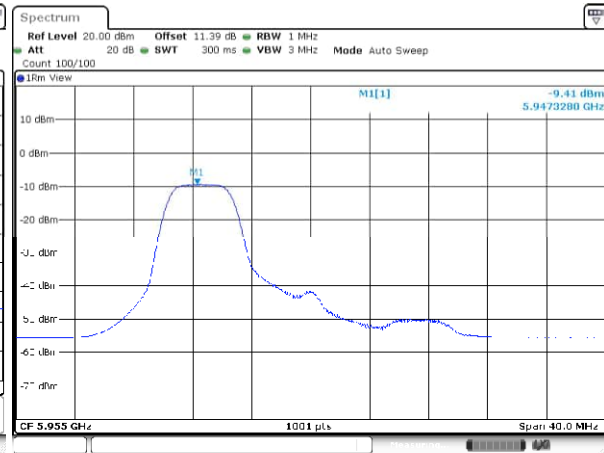
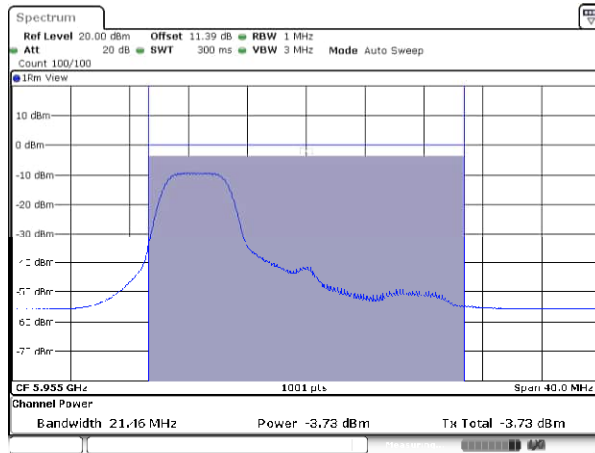
Channel: 45



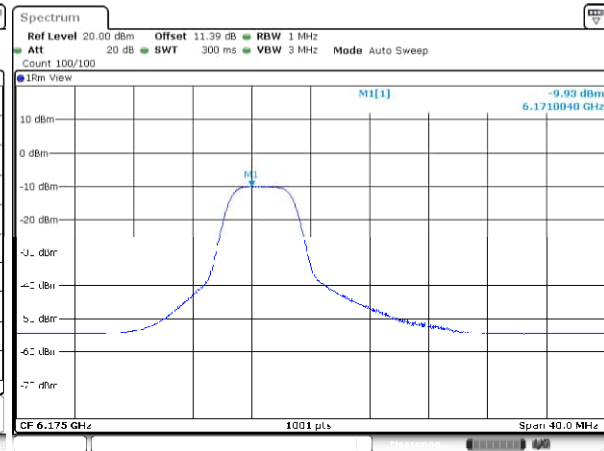
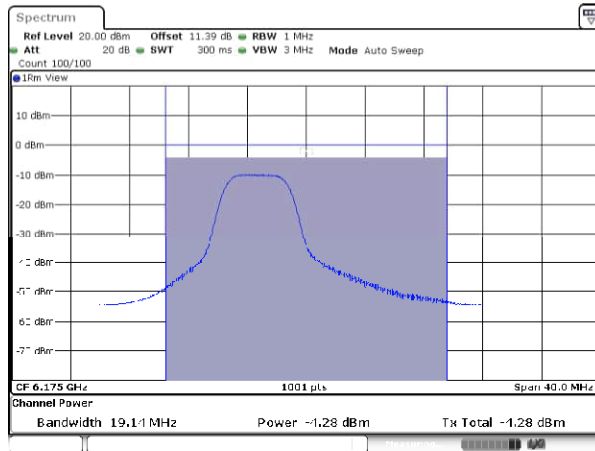
Channel: 93



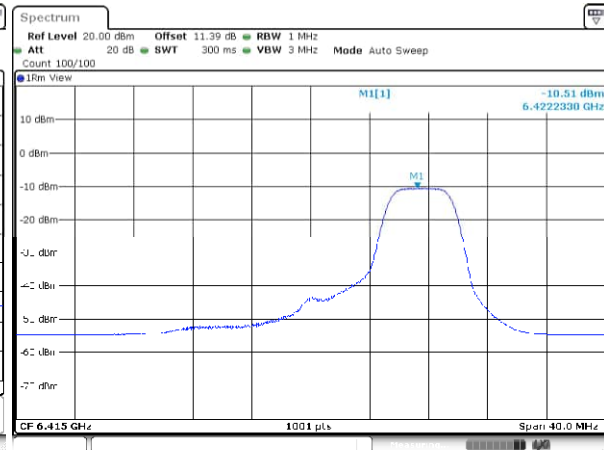
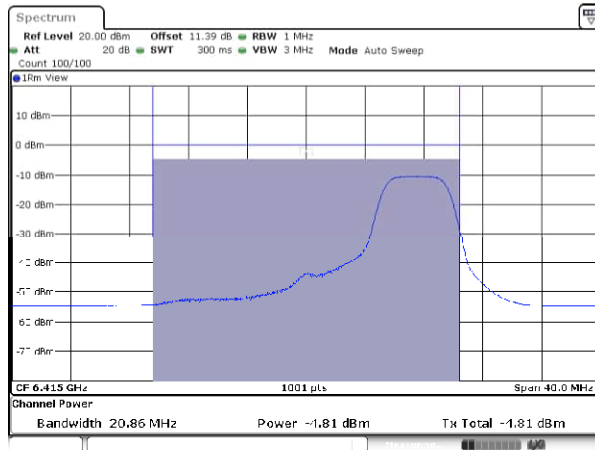
[IEEE802.11ax_HE20]
(U-NII 5_52T_Low Power)
Channel: 1



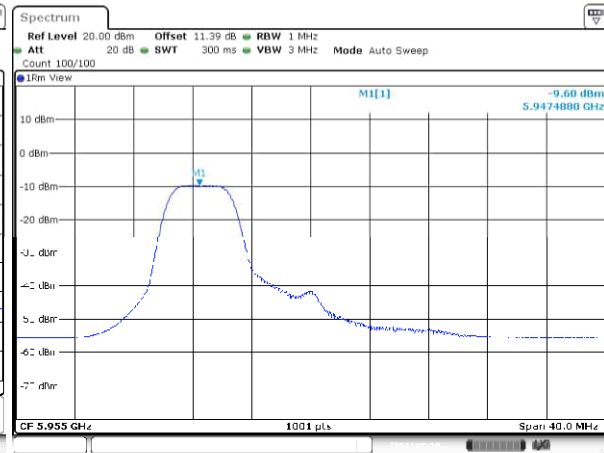
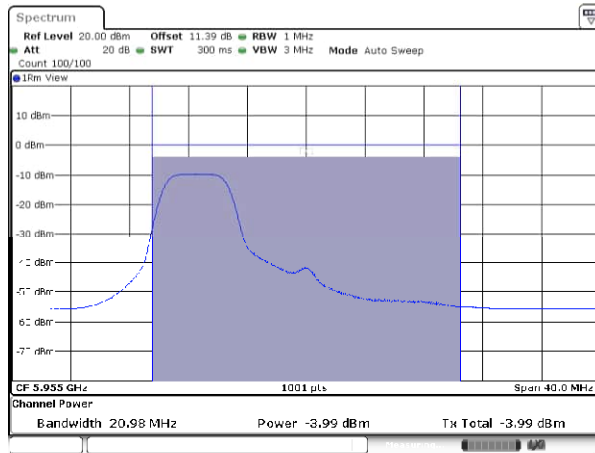
Channel: 45



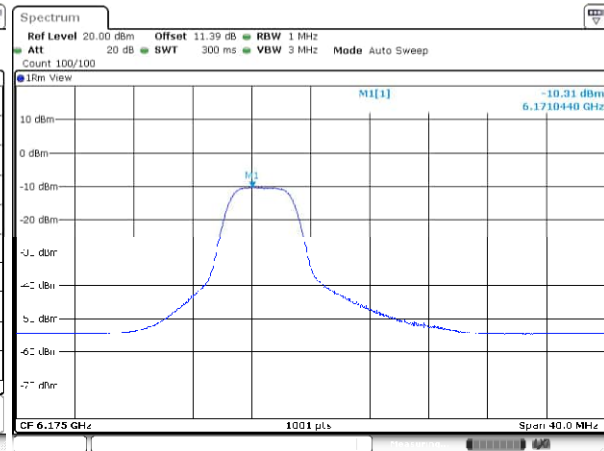
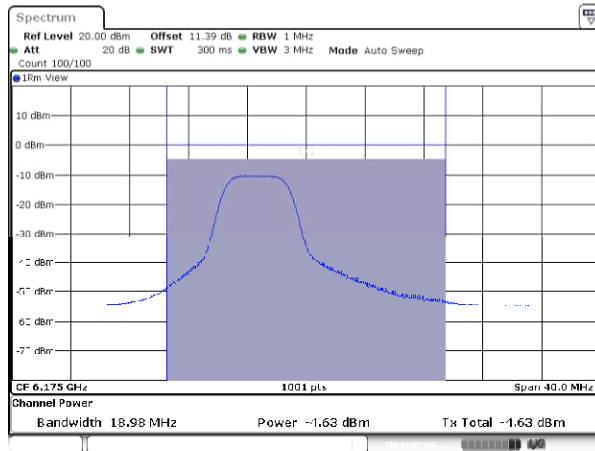
Channel: 93



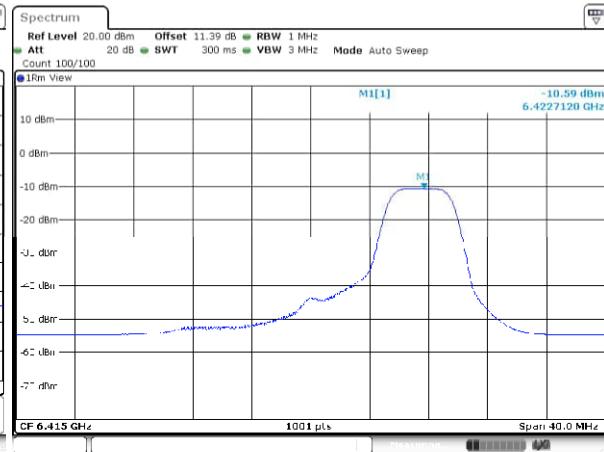
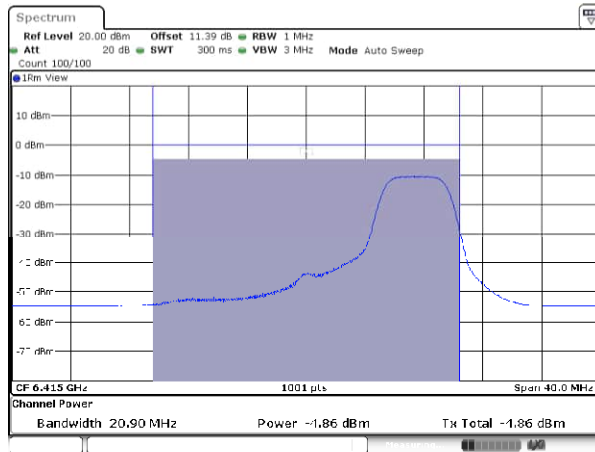
**[IEEE802.11ax_HE20]
(U-NII 5_52T_Standard Power)
Channel: 1**



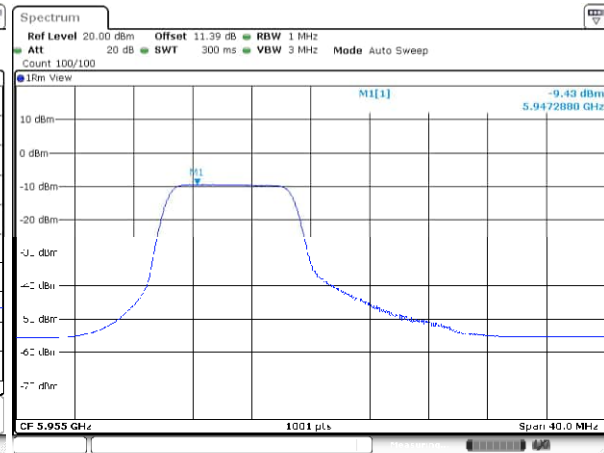
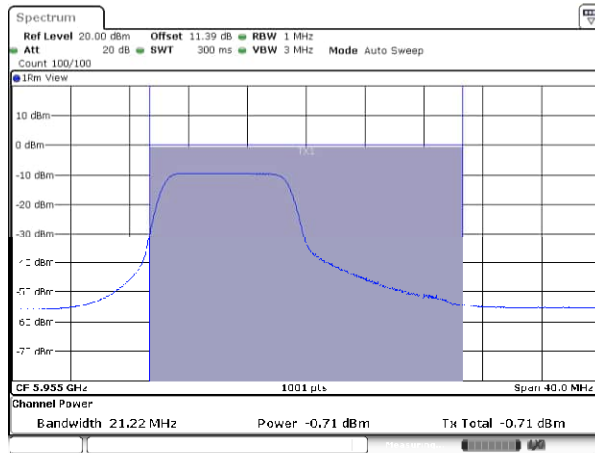
Channel: 45



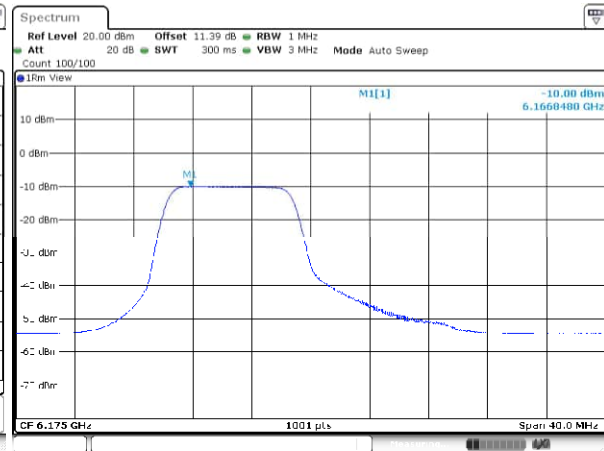
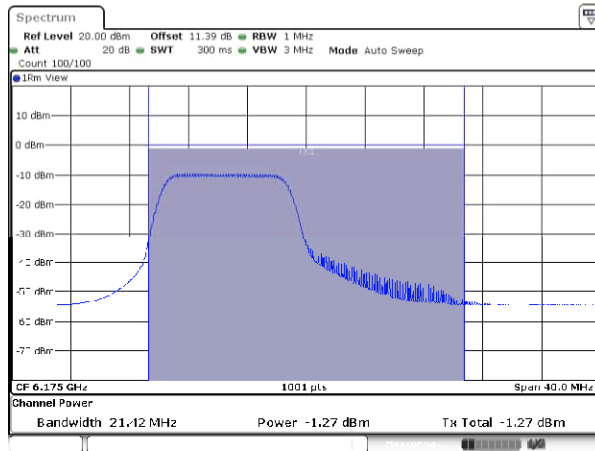
Channel: 93



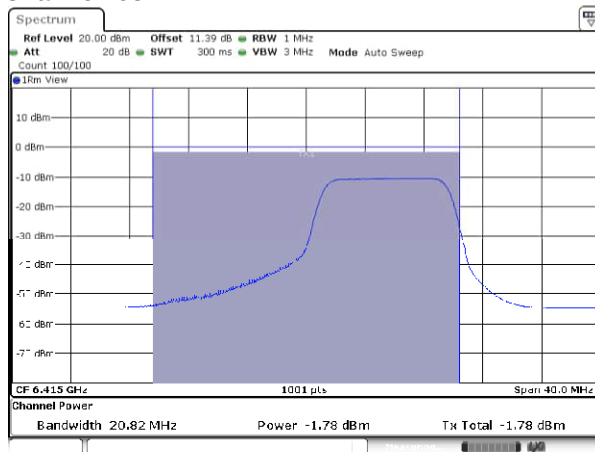
**[IEEE802.11ax_HE20]
(U-NII 5_106T_Low Power)
Channel: 1**



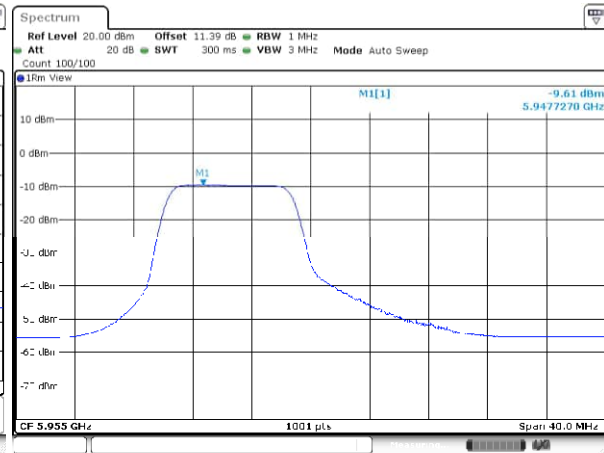
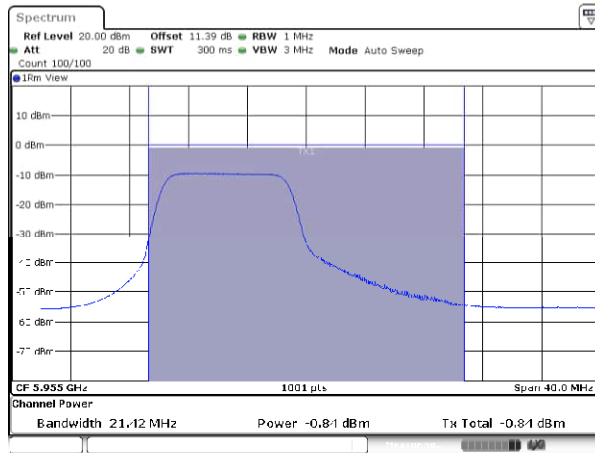
Channel: 45



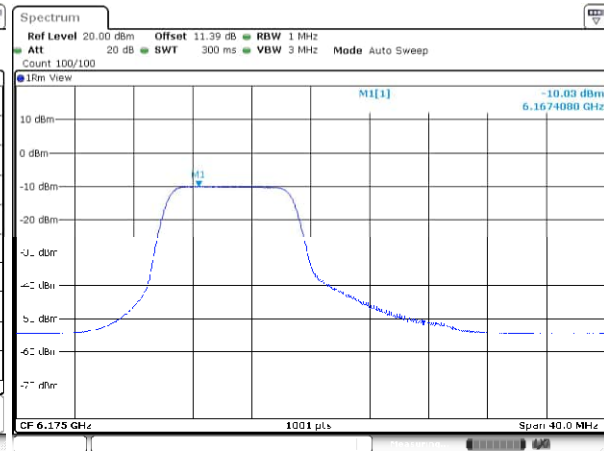
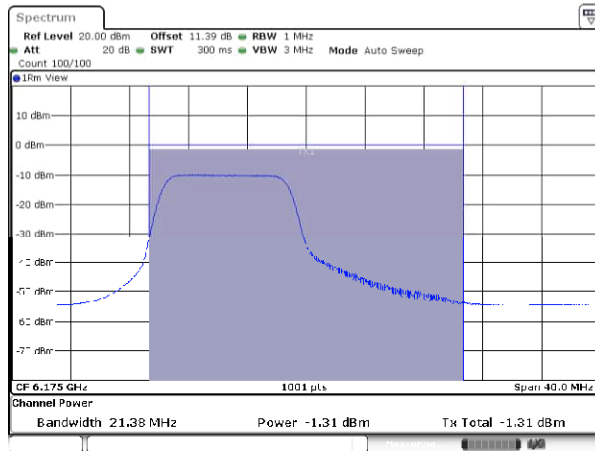
Channel: 93



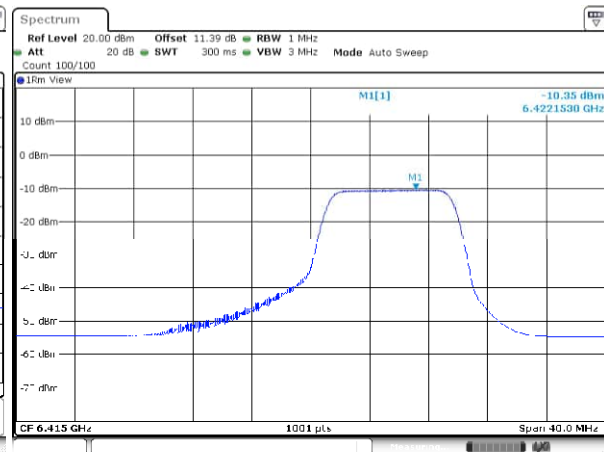
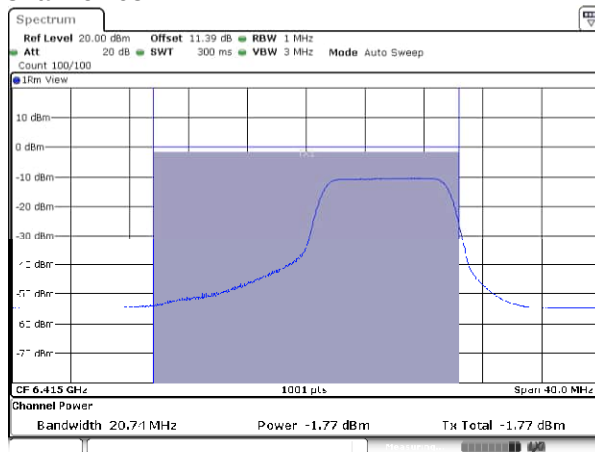
[IEEE802.11ax_HE20]
(U-NII 5_106T_Standard Power)
Channel: 1



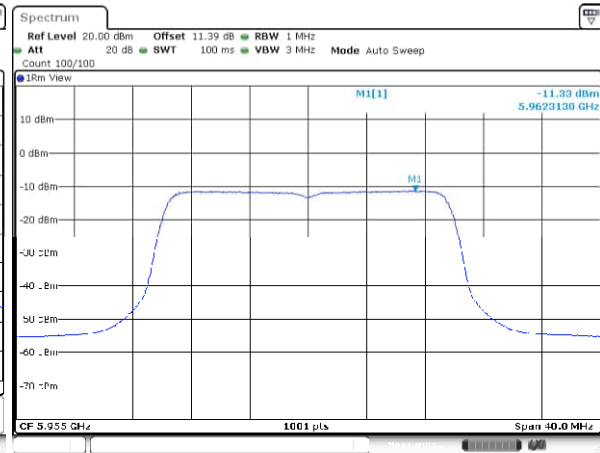
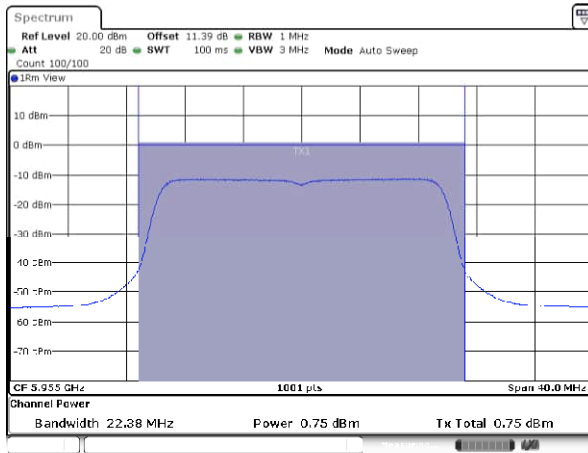
Channel: 45



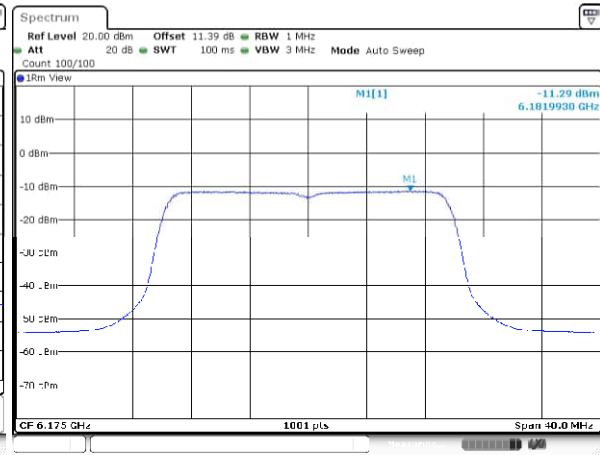
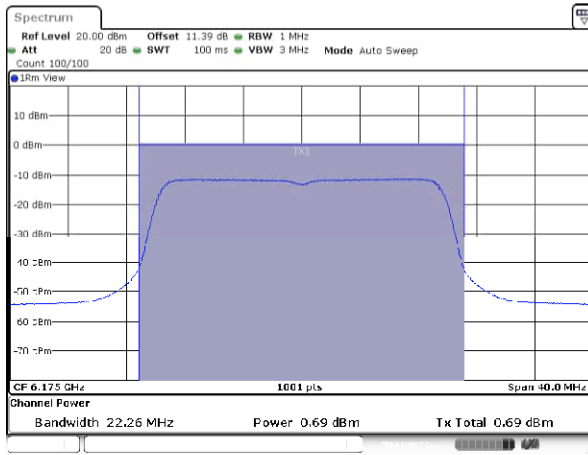
Channel: 93



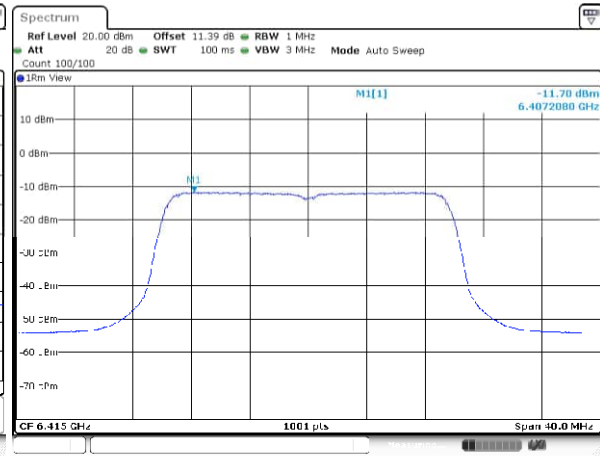
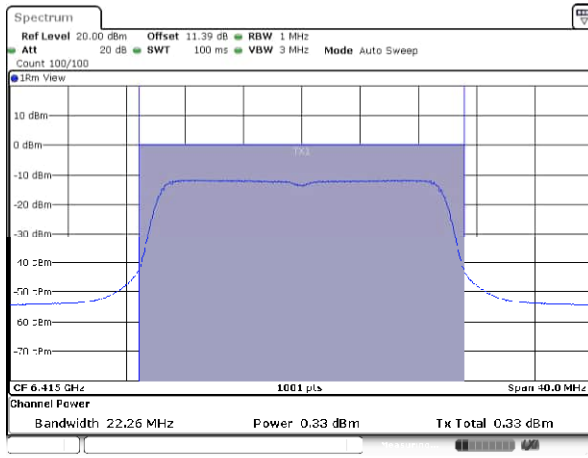
[IEEE802.11ax_HE20]
(U-NII 5_242T_Low Power)
Channel: 1



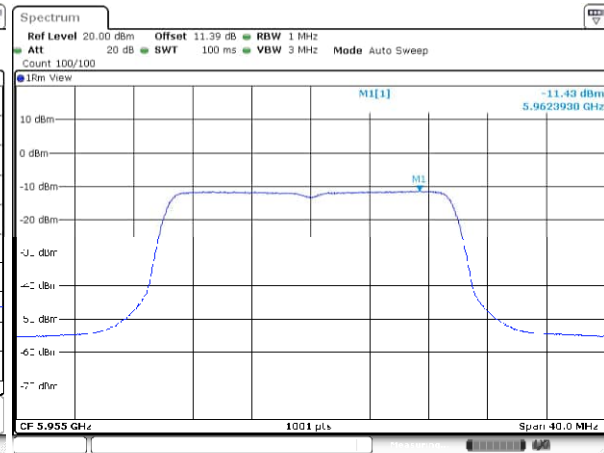
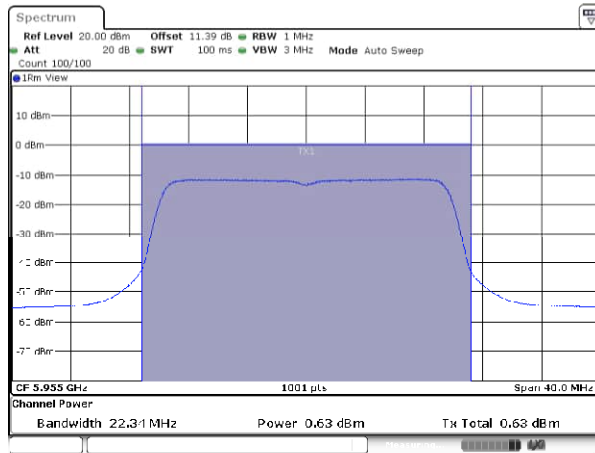
Channel: 45



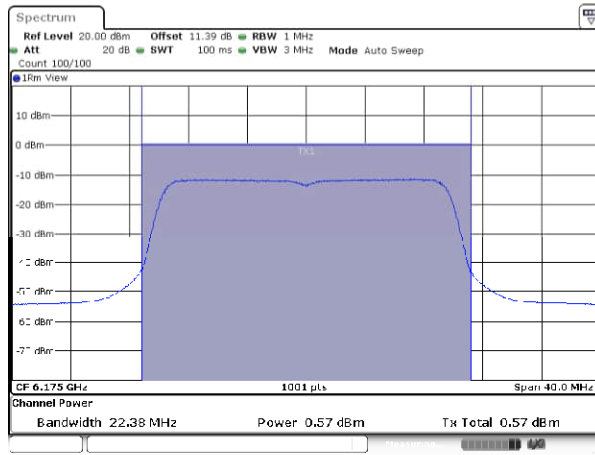
Channel: 93



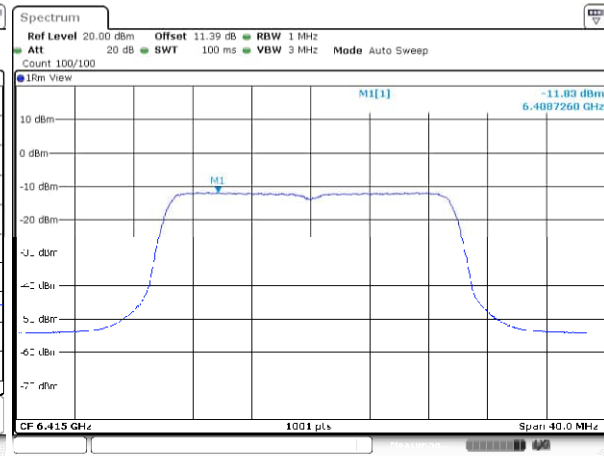
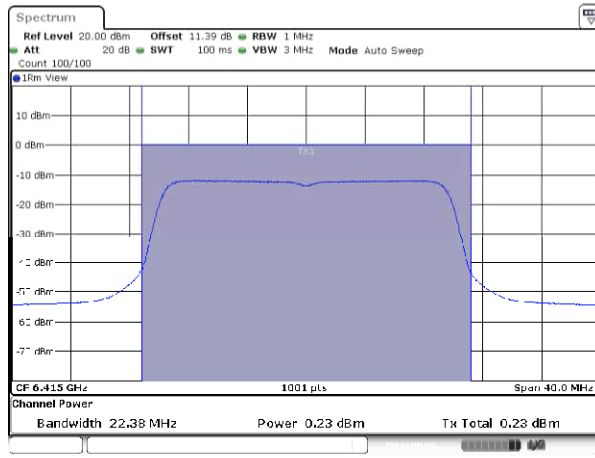
[IEEE802.11ax_HE20]
(U-NII 5_242T_Standard Power)
Channel: 1



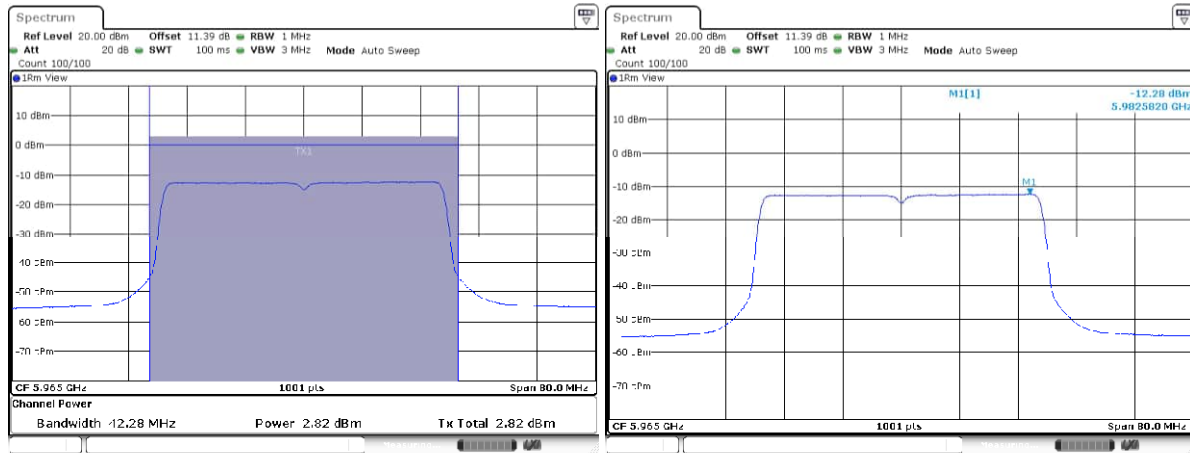
Channel: 45



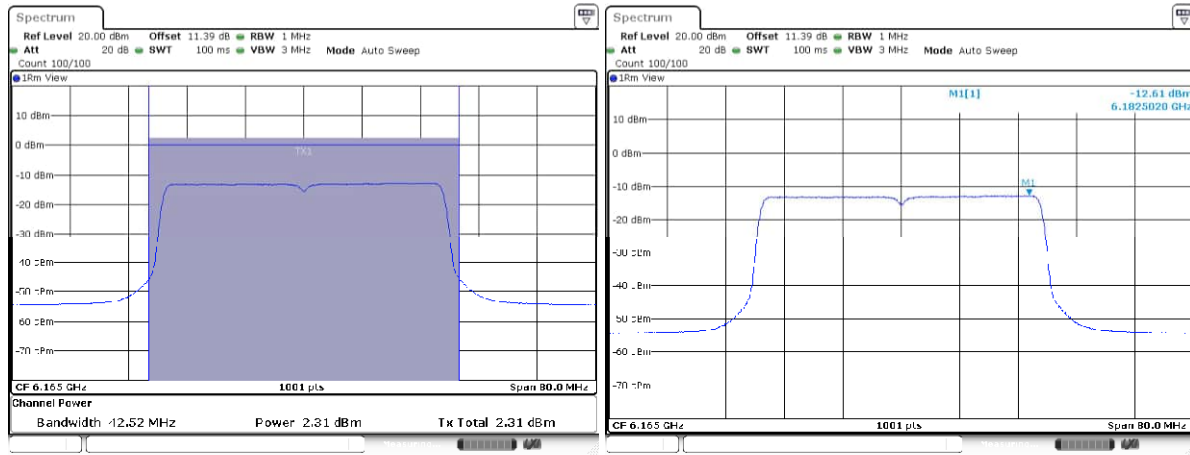
Channel: 93



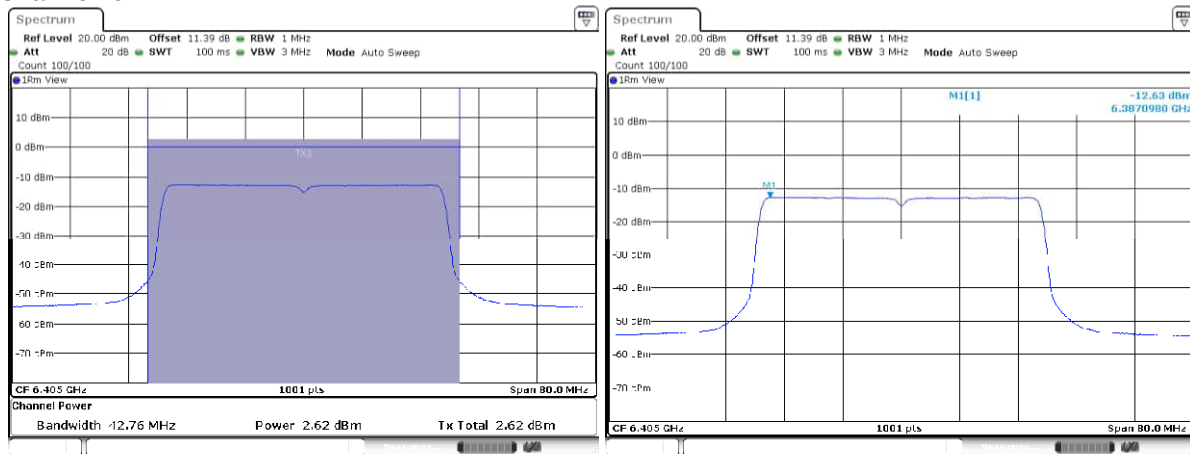
**[IEEE802.11ax_HE40]
(U-NII 5_484T_Low Power)
Channel: 3**



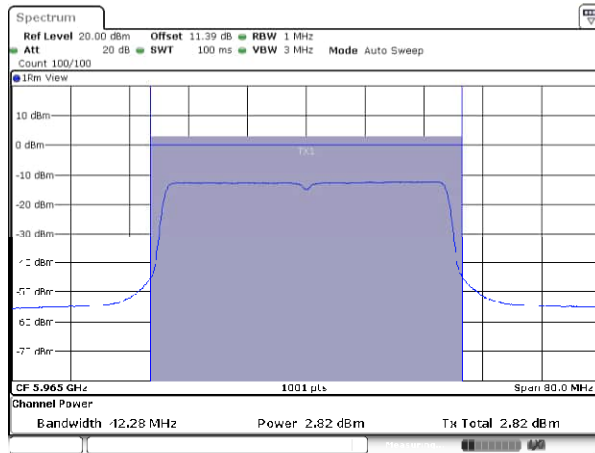
Channel: 43



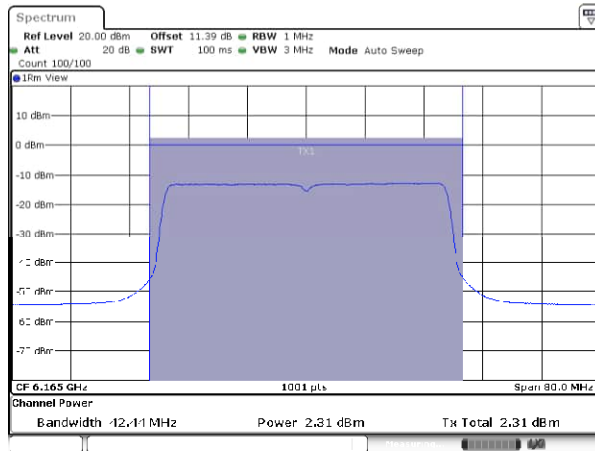
Channel: 91



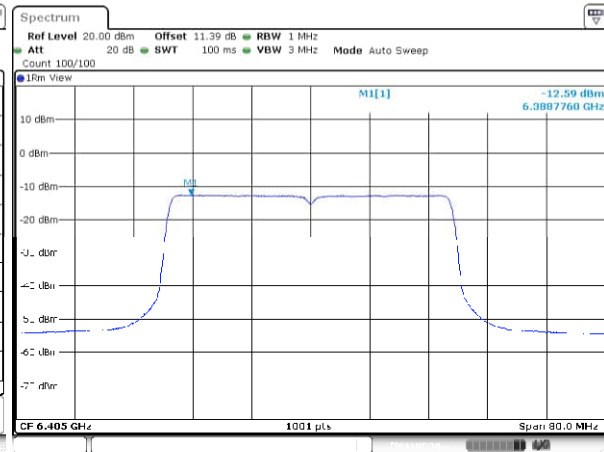
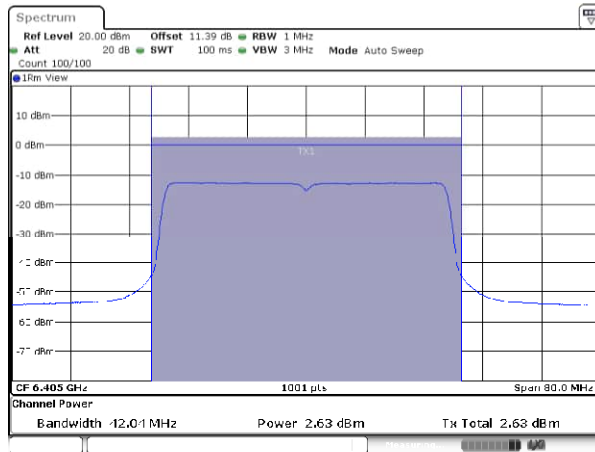
**[IEEE802.11ax_HE40]
(U-NII 5_484T_Standard Power)
Channel: 3**



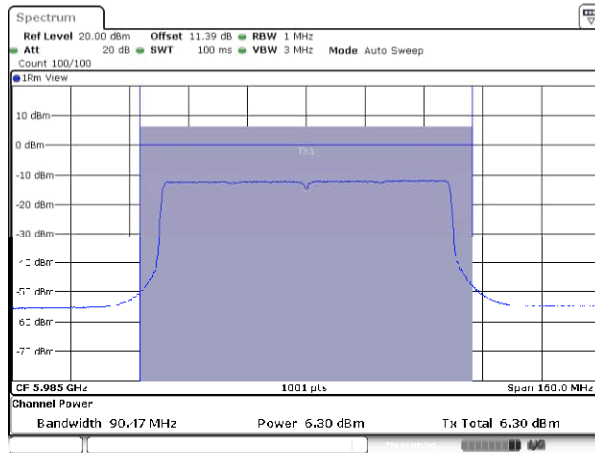
Channel: 43



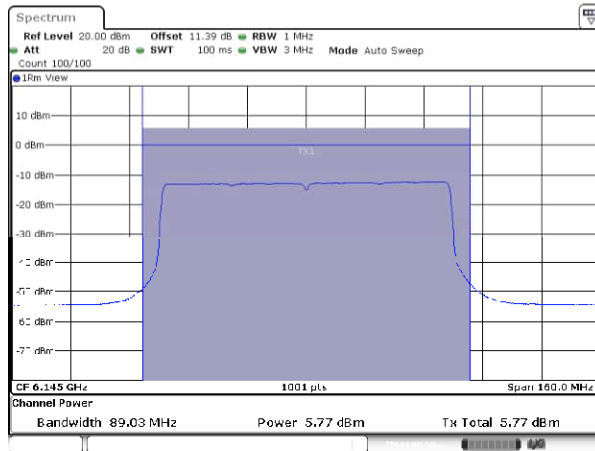
Channel: 91



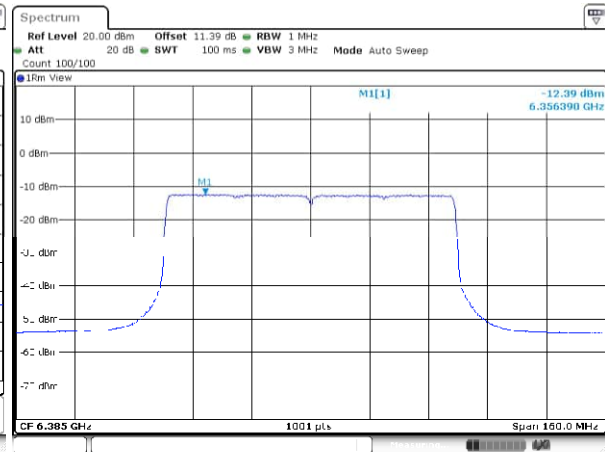
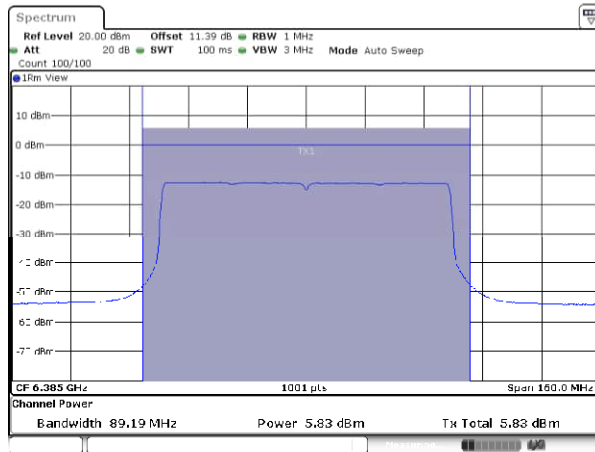
**[IEEE802.11ax_HE80]
(U-NII 5_996T_Low Power)
Channel: 7**



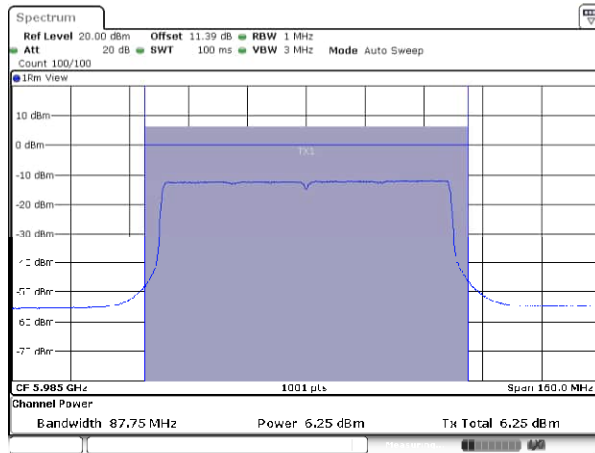
Channel: 39



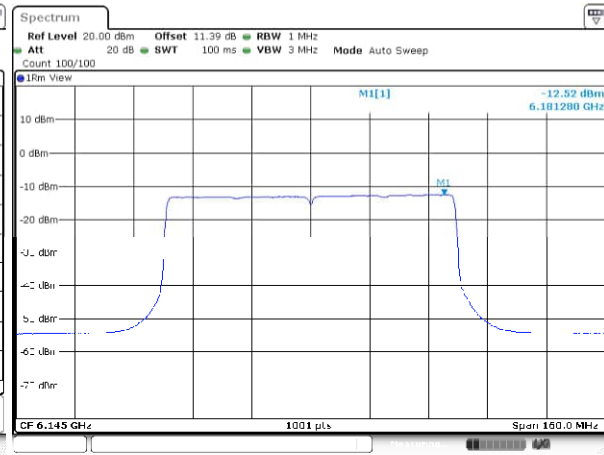
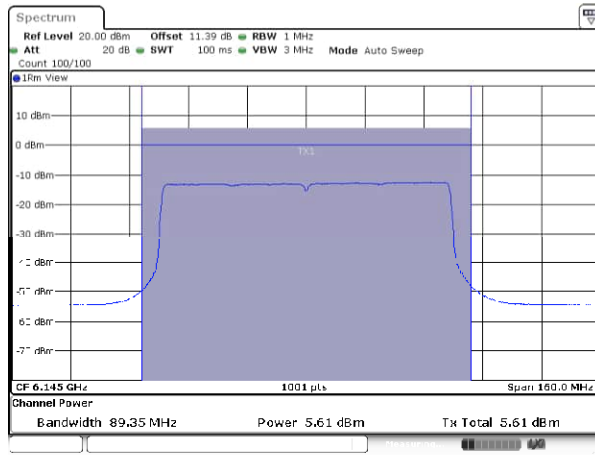
Channel: 87



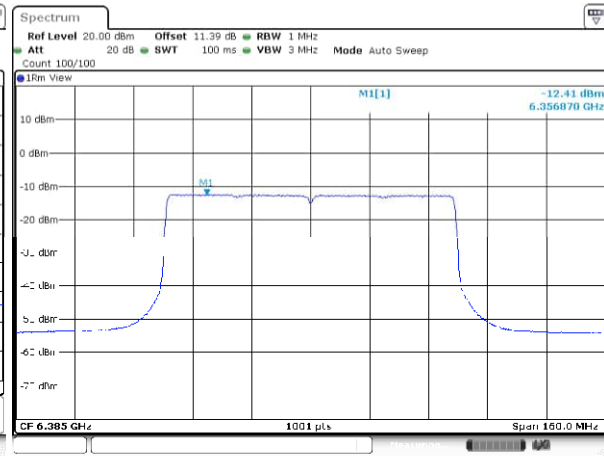
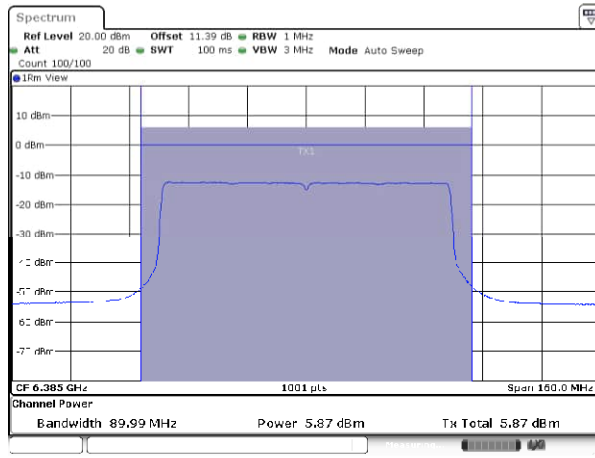
**[IEEE802.11ax_HE80]
(U-NII 5_996T_Standard Power)
Channel: 7**



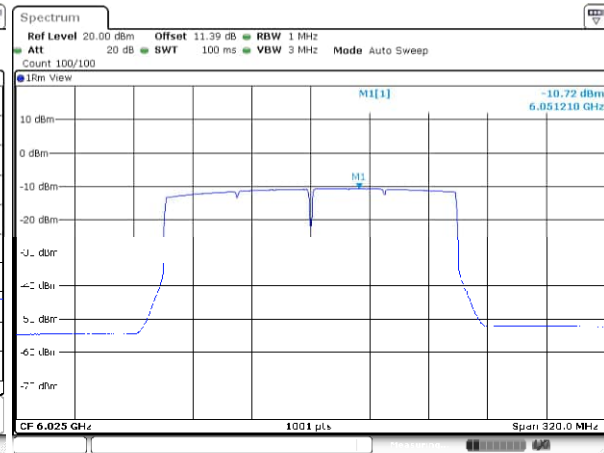
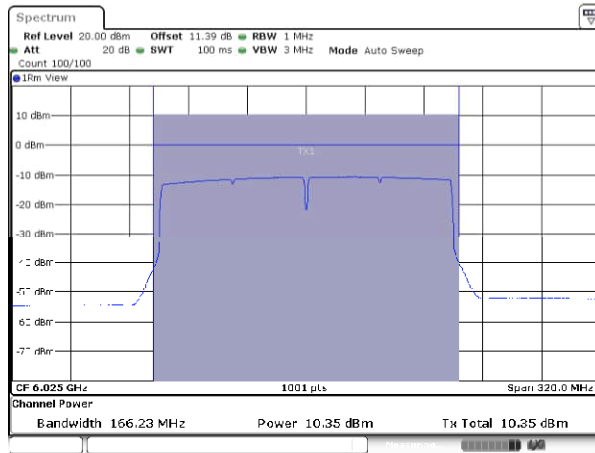
Channel: 39



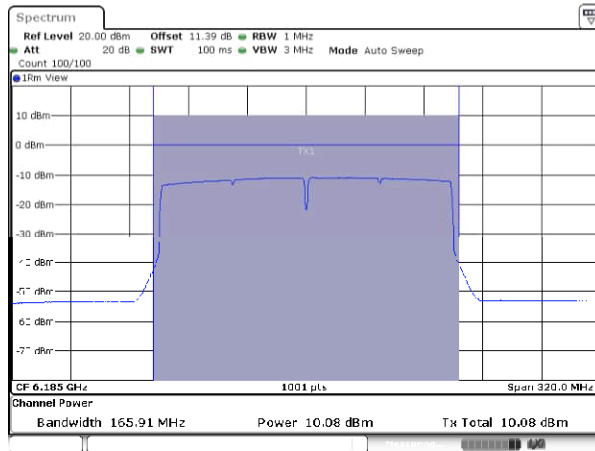
Channel: 87



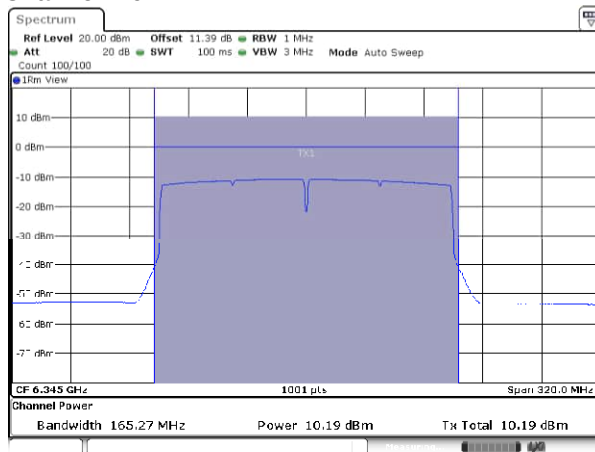
**[IEEE802.11ax_HE160]
(U-NII 5_SU_Low Power)
Channel: 15**



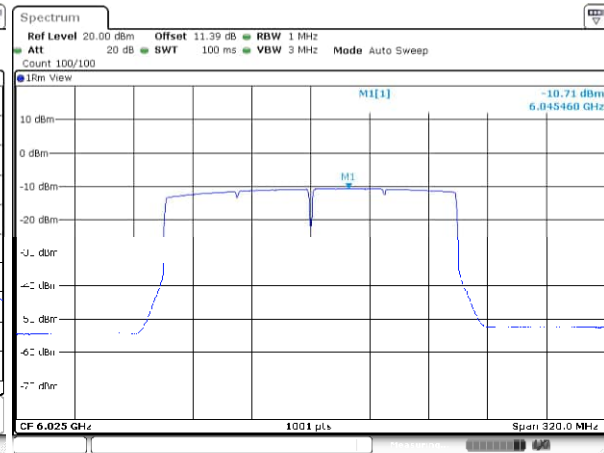
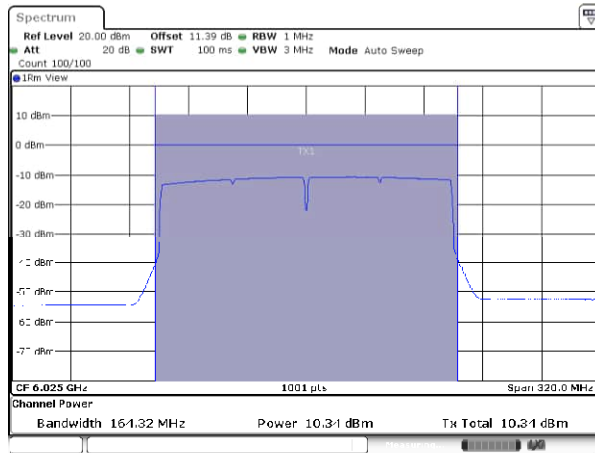
Channel: 47



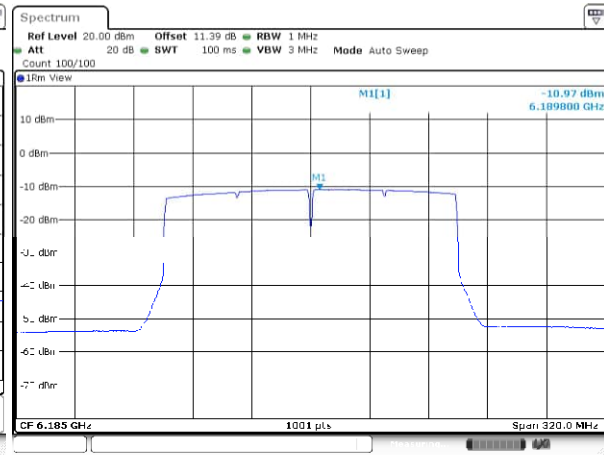
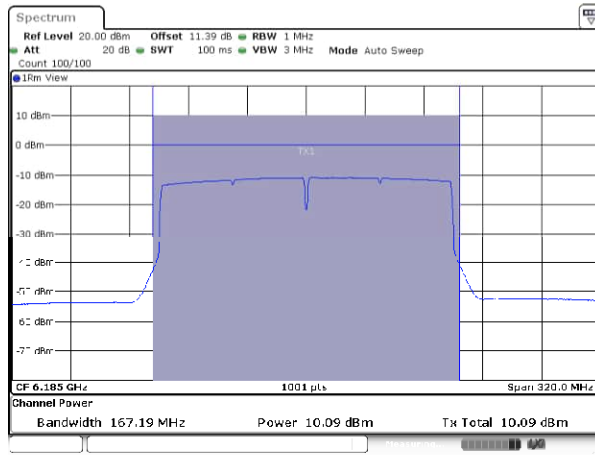
Channel: 79



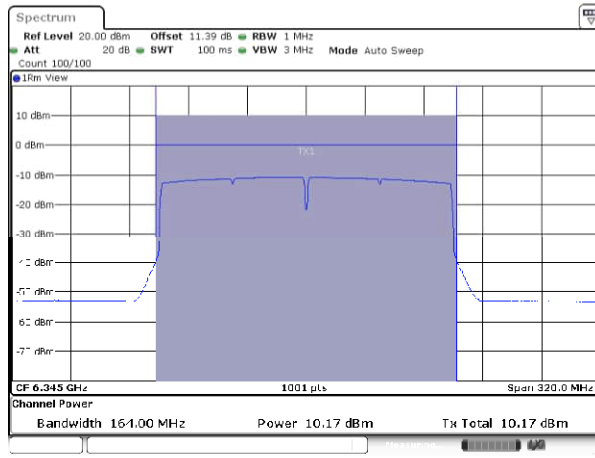
[IEEE802.11ax_HE160]
(U-NII 5_SU_Standard Power)
Channel: 15



Channel: 47



Channel: 79



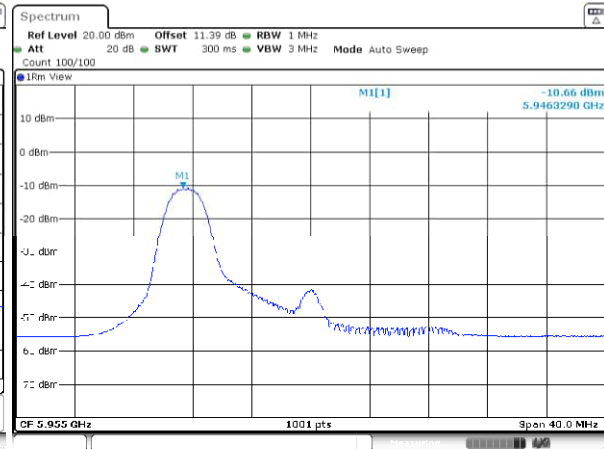
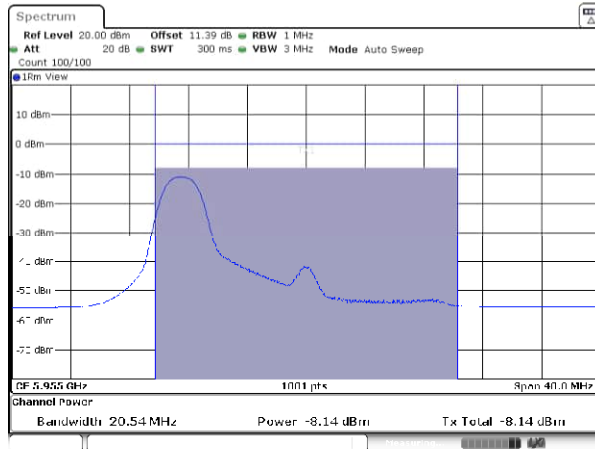
Maximum Conducted Output Power / Peak Power Spectral Density

Chain 1

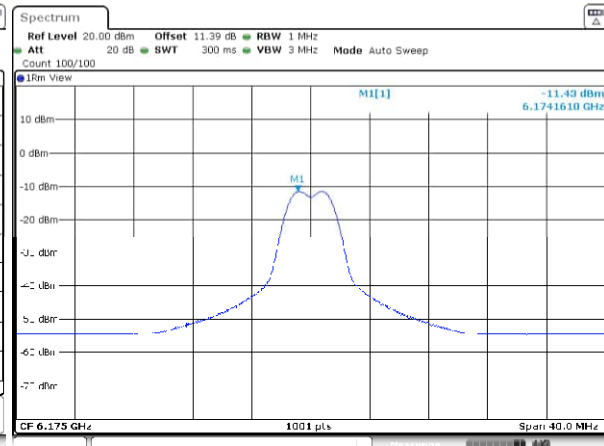
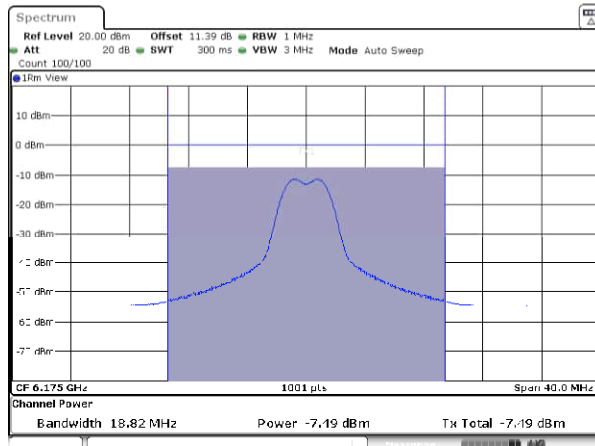
[IEEE802.11ax_HE20]

(U-NII 5_26T_Low Power)

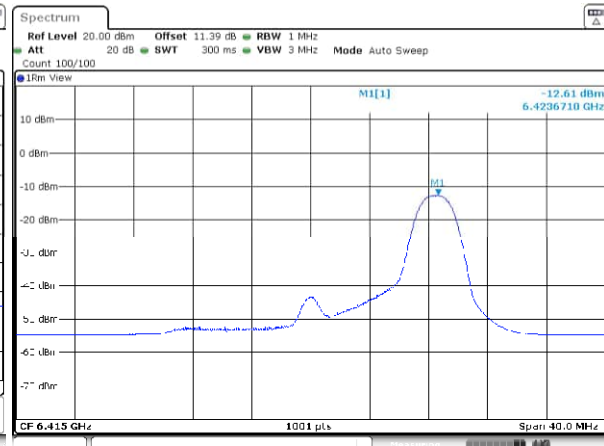
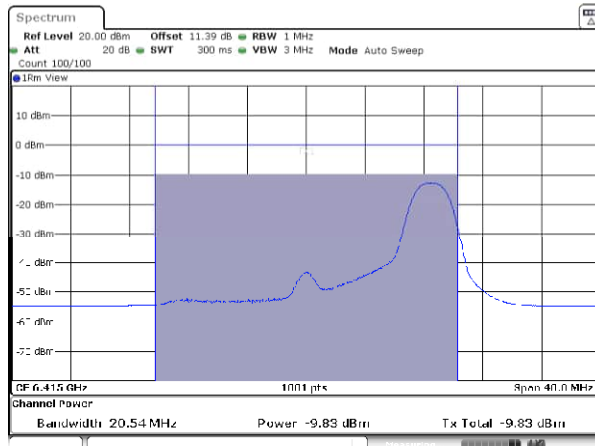
Channel: 1



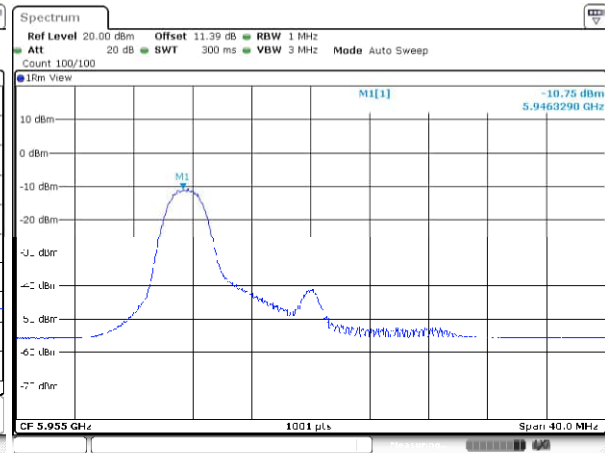
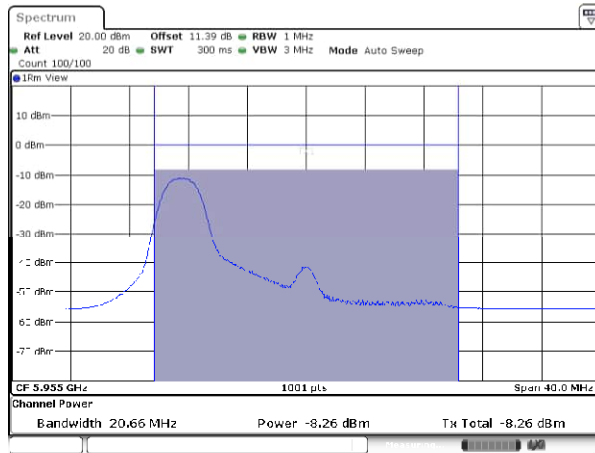
Channel: 45



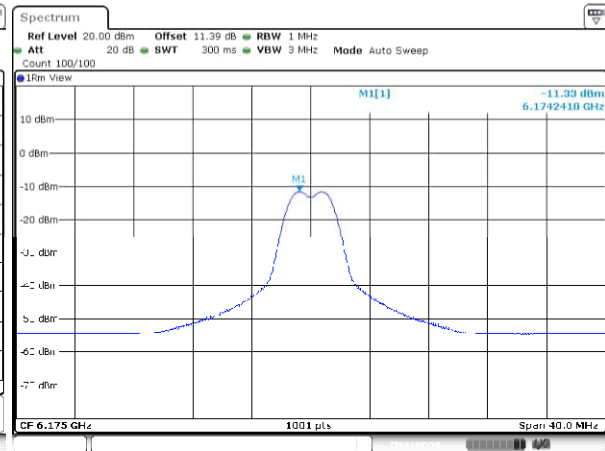
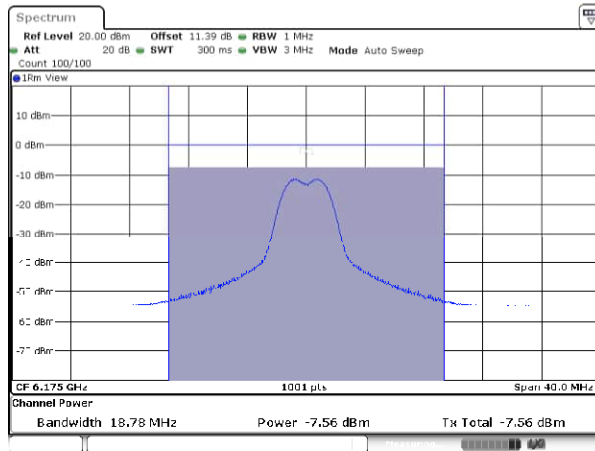
Channel: 93



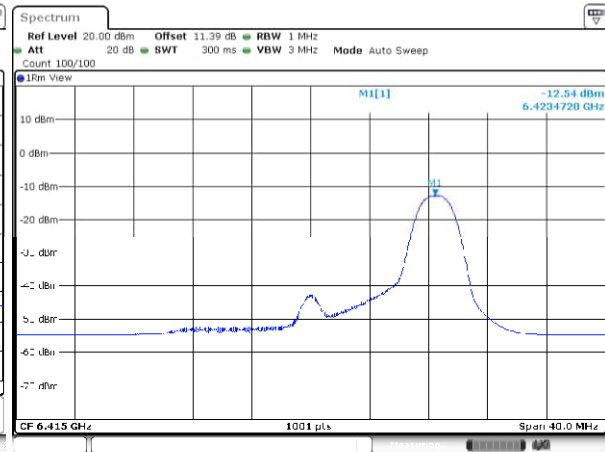
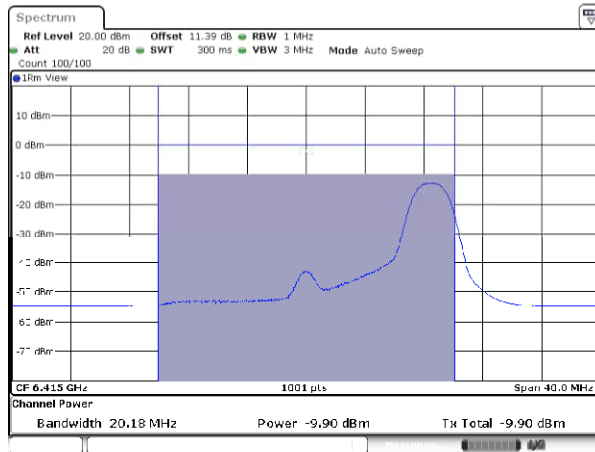
[IEEE802.11ax_HE20]
(U-NII 5_26T_Standard Power)
Channel: 1



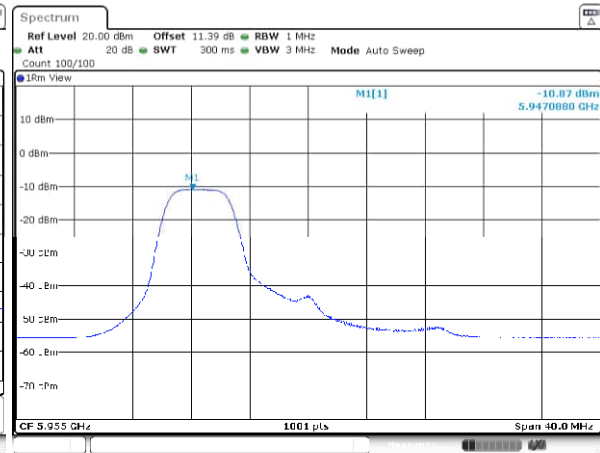
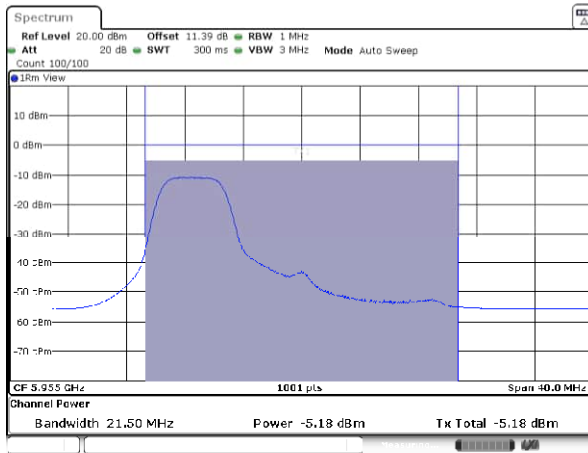
Channel: 45



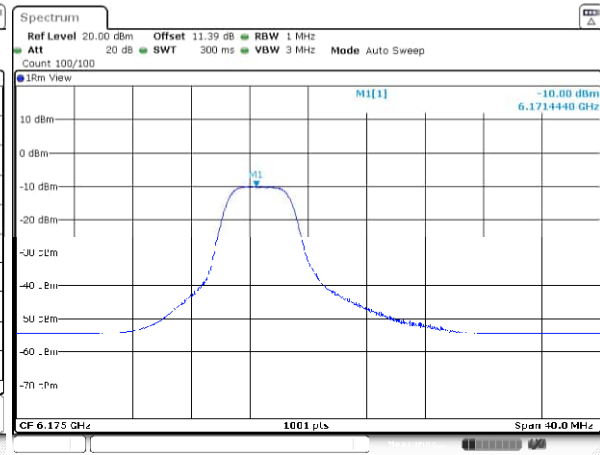
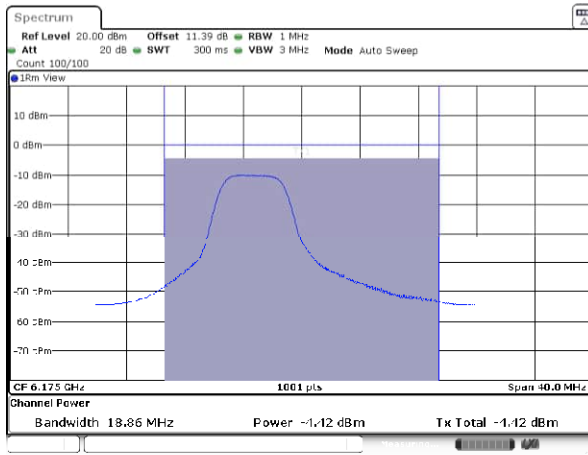
Channel: 93



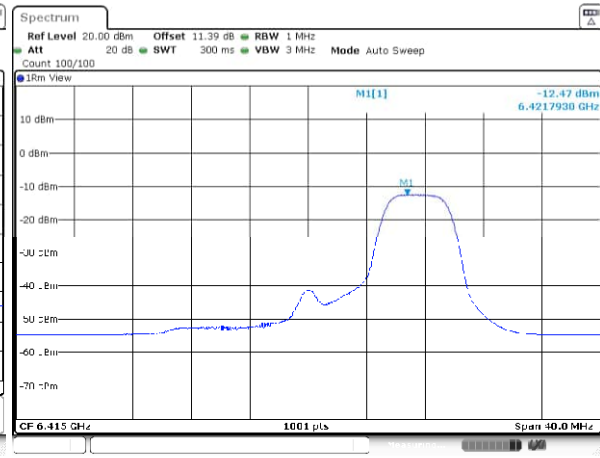
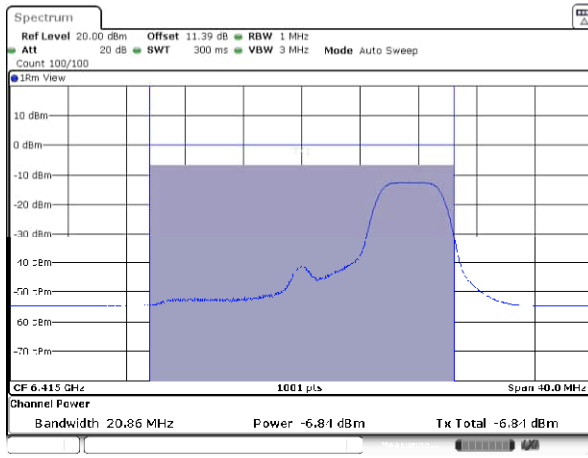
[IEEE802.11ax_HE20]
(U-NII 5_52T_Low Power)
Channel: 1



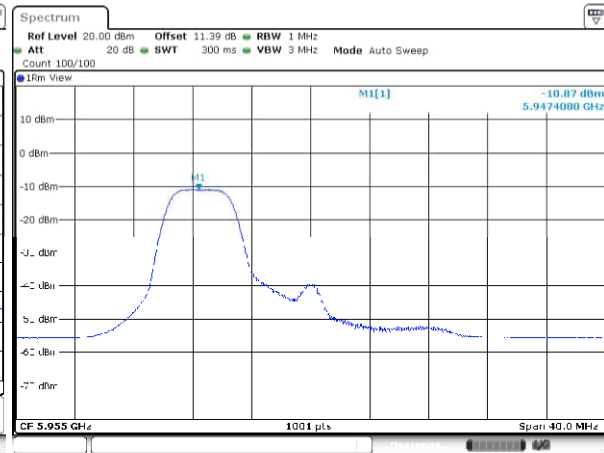
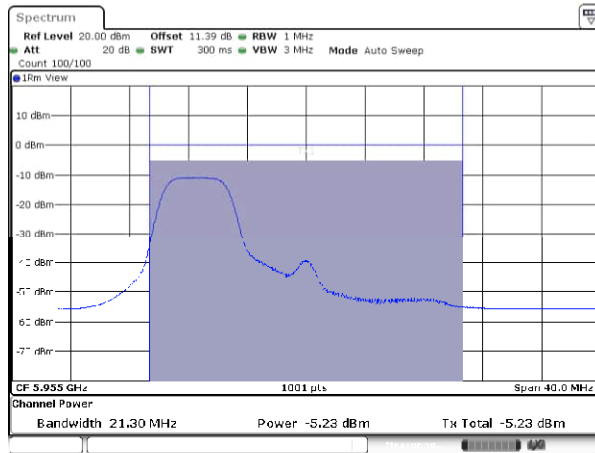
Channel: 45



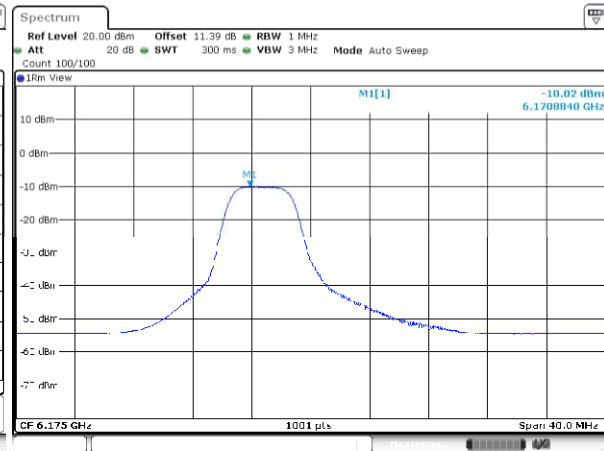
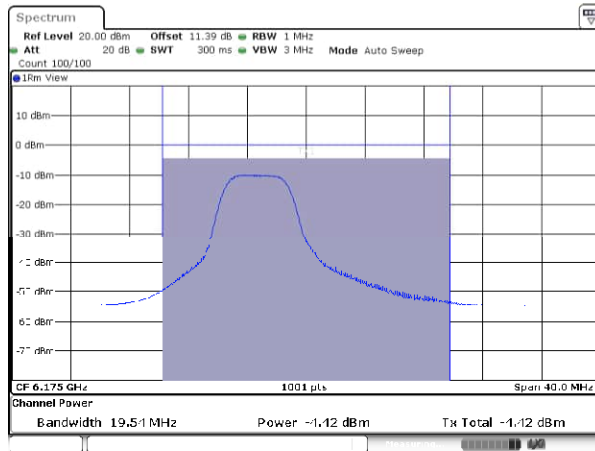
Channel: 93



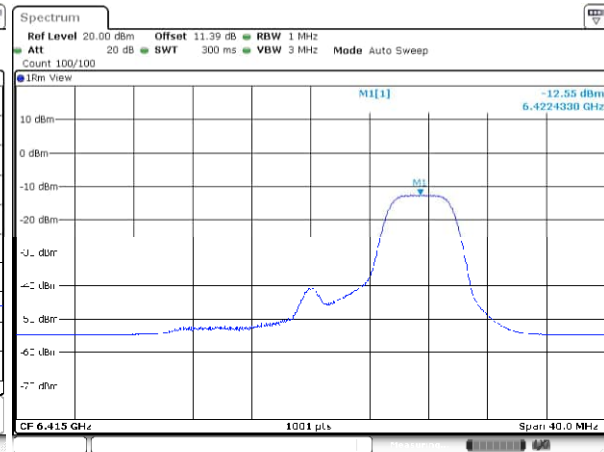
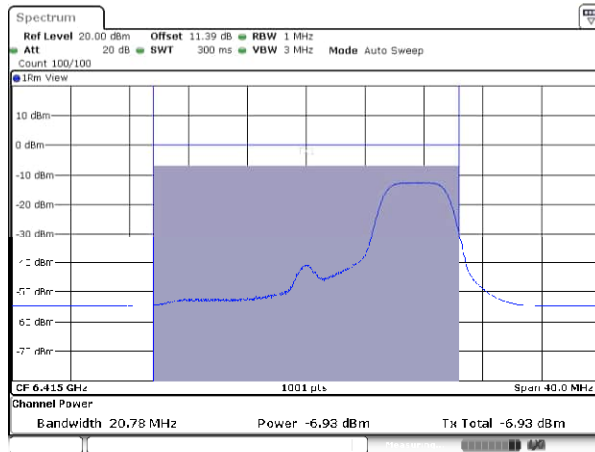
[IEEE802.11ax_HE20]
(U-NII 5_52T_Standard Power)
Channel: 1



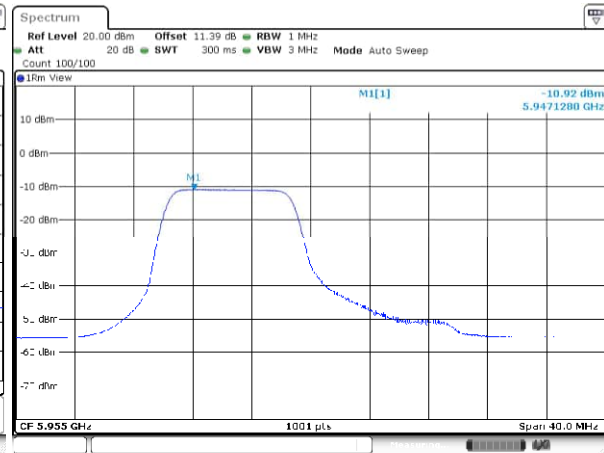
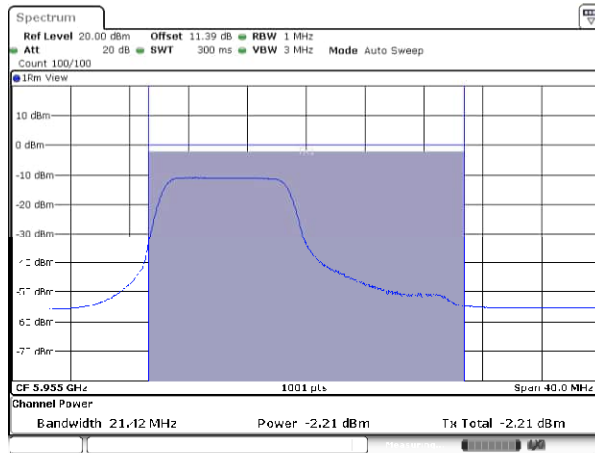
Channel: 45



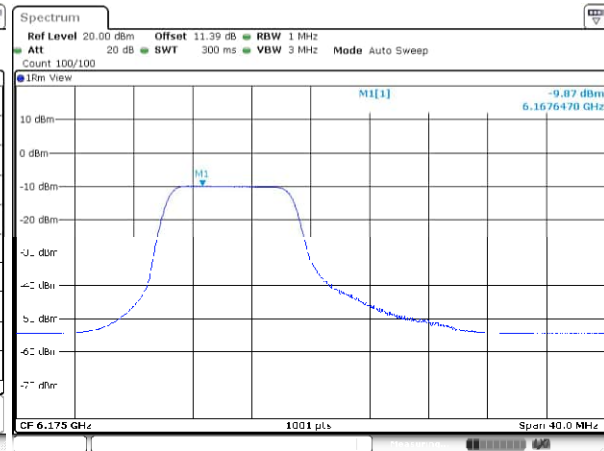
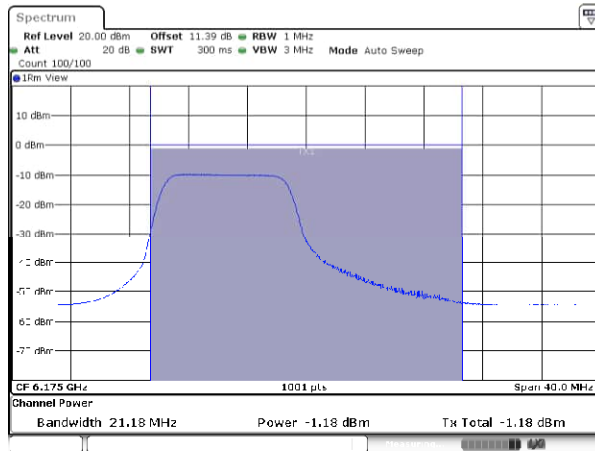
Channel: 93



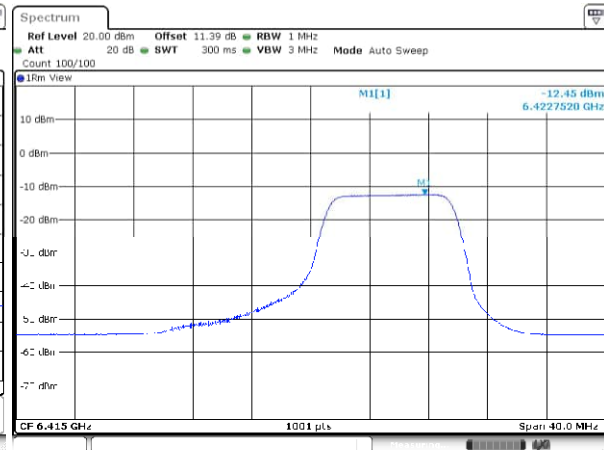
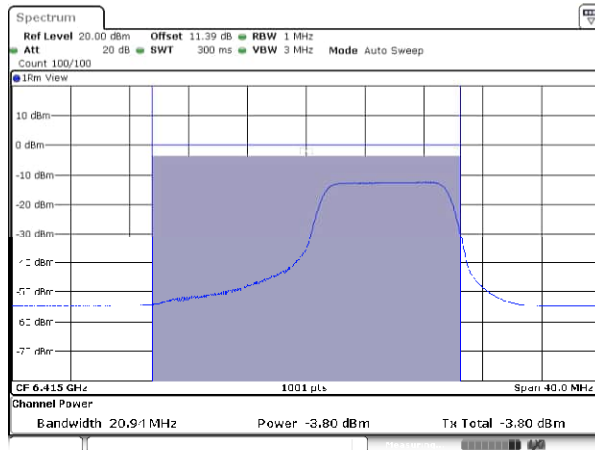
[IEEE802.11ax_HE20]
(U-NII 5_106T_Low Power)
Channel: 1



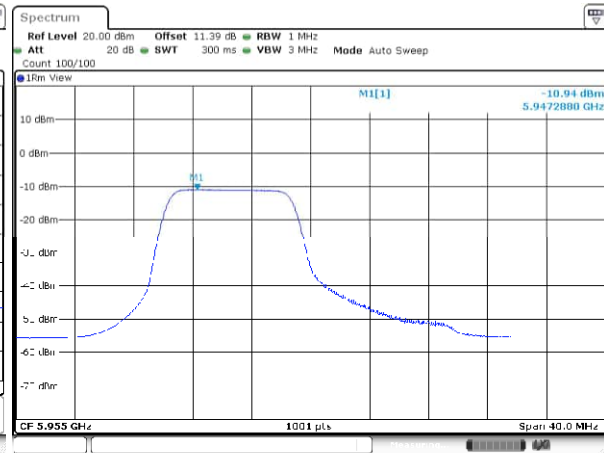
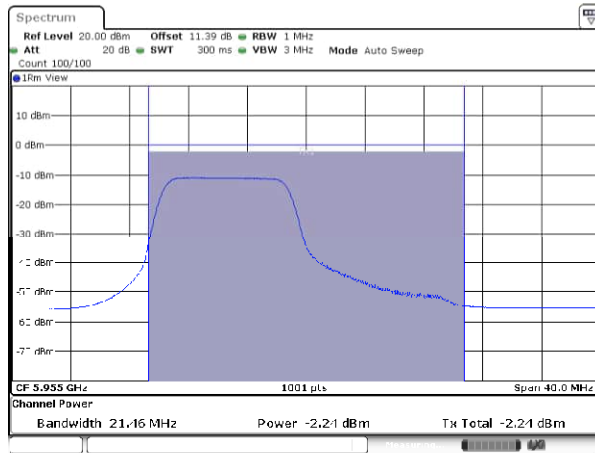
Channel: 45



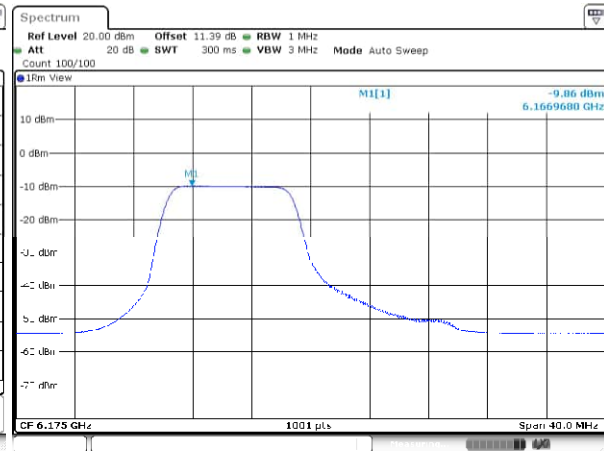
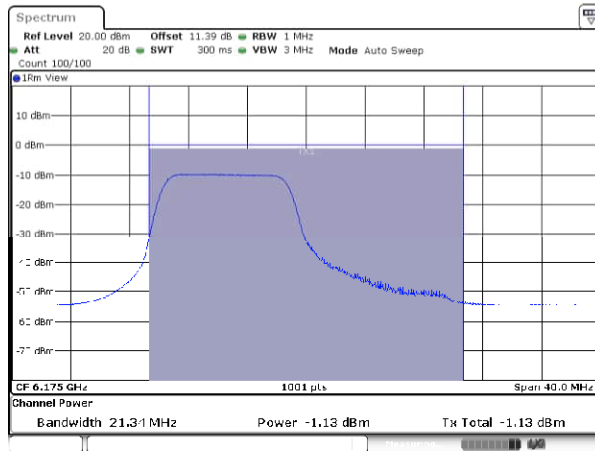
Channel: 93



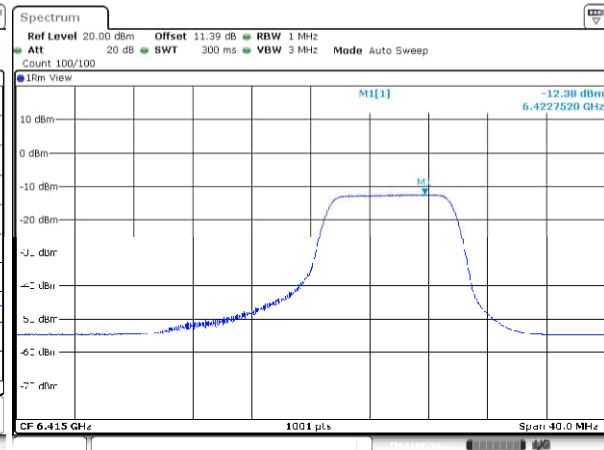
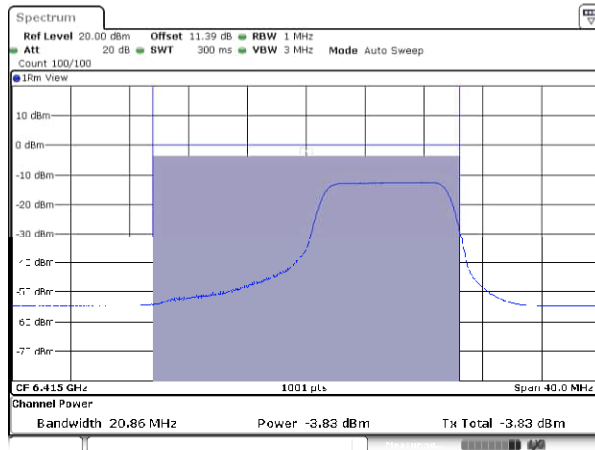
[IEEE802.11ax_HE20]
(U-NII 5_106T_Standard Power)
Channel: 1



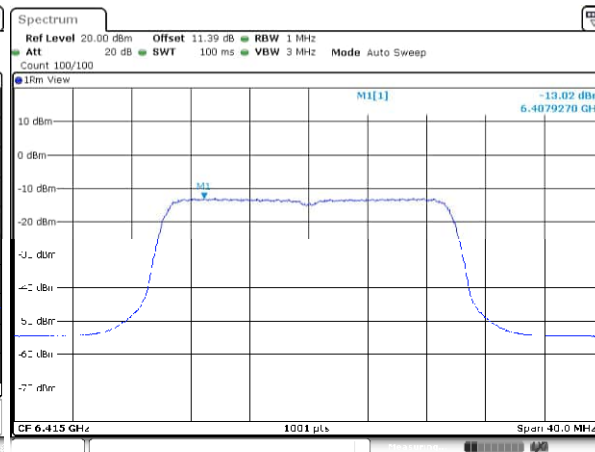
Channel: 45



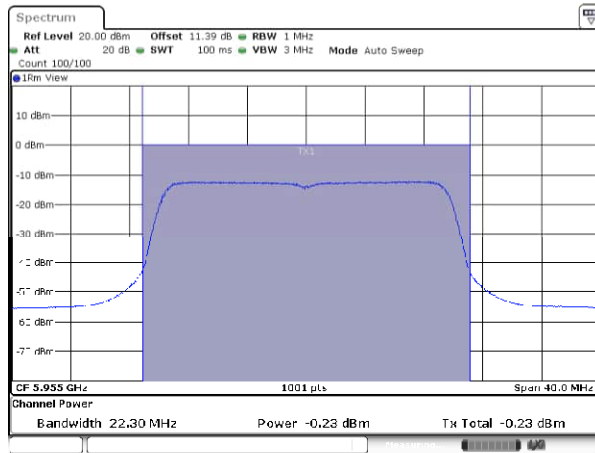
Channel: 93



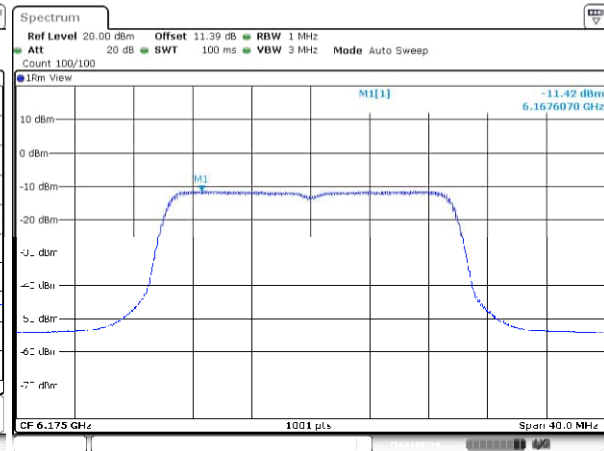
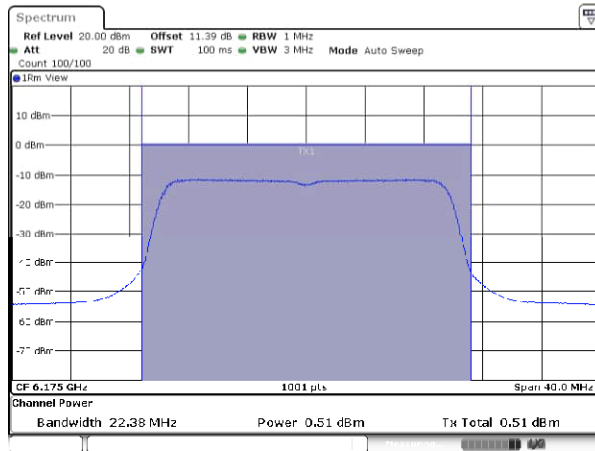
Channel: 1



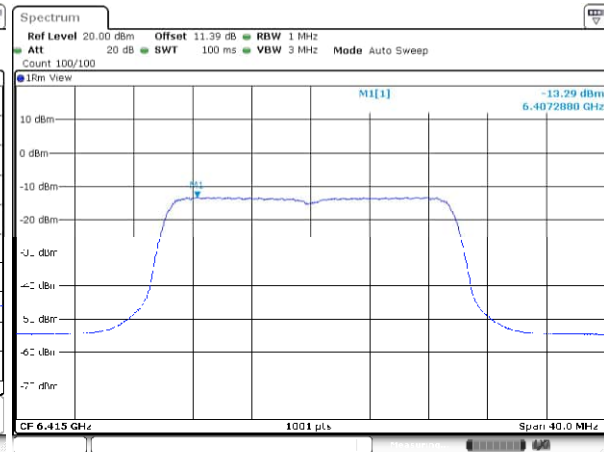
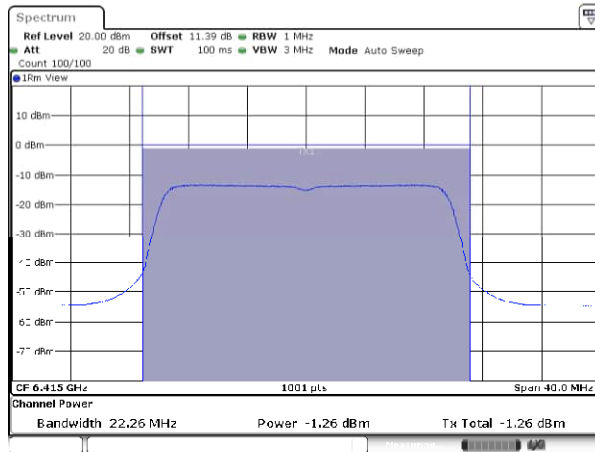
[IEEE802.11ax_HE20]
(U-NII 5_242T_Standard Power)
Channel: 1



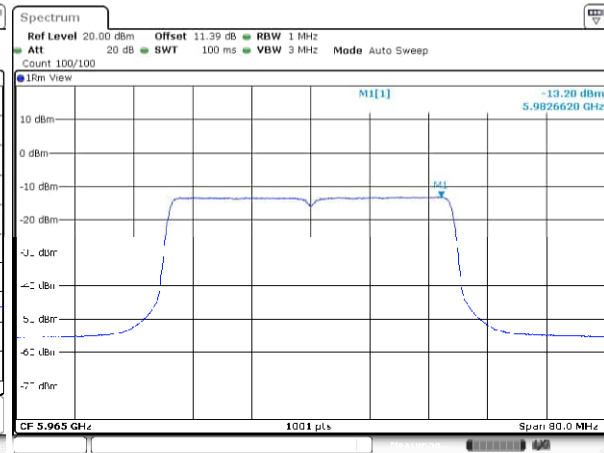
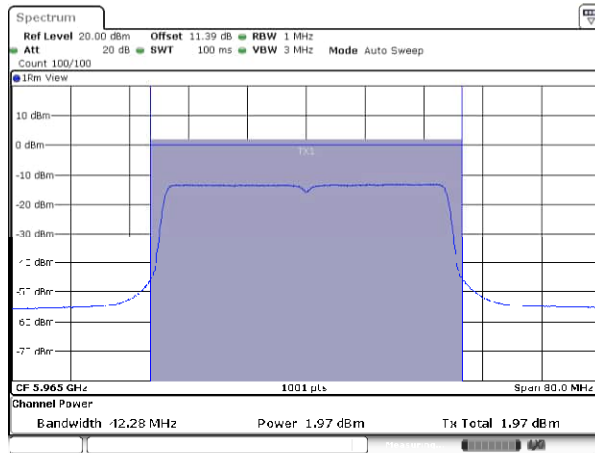
Channel: 45



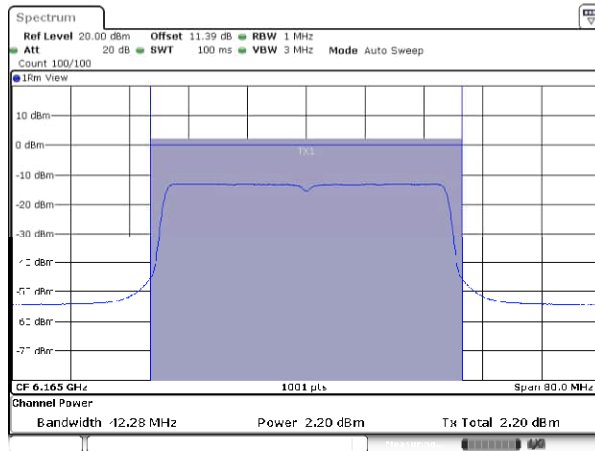
Channel: 93



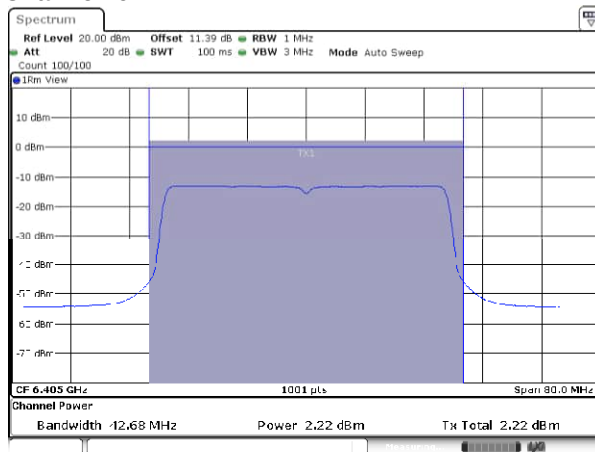
**[IEEE802.11ax_HE40]
(U-NII 5_484T_Low Power)
Channel: 3**



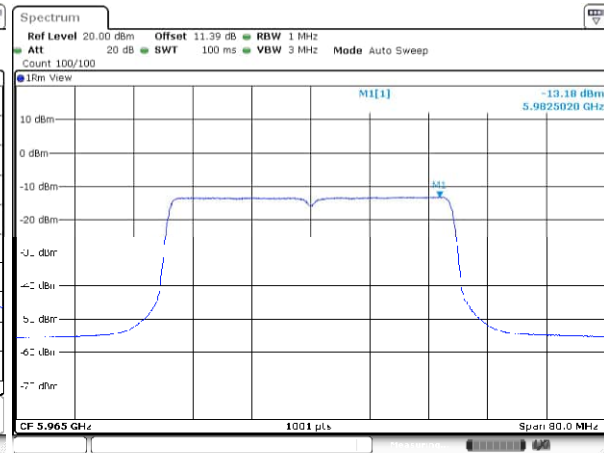
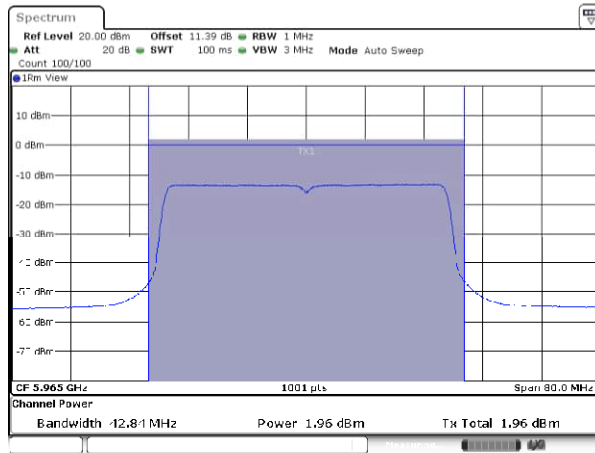
Channel: 43



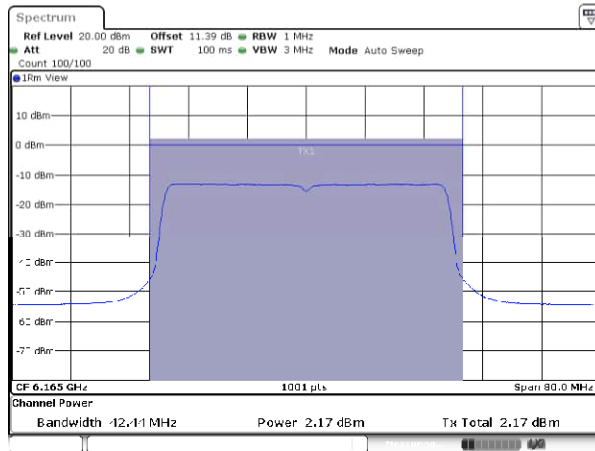
Channel: 91



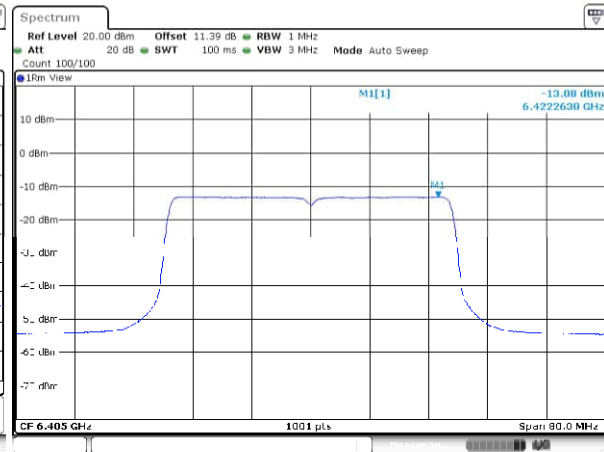
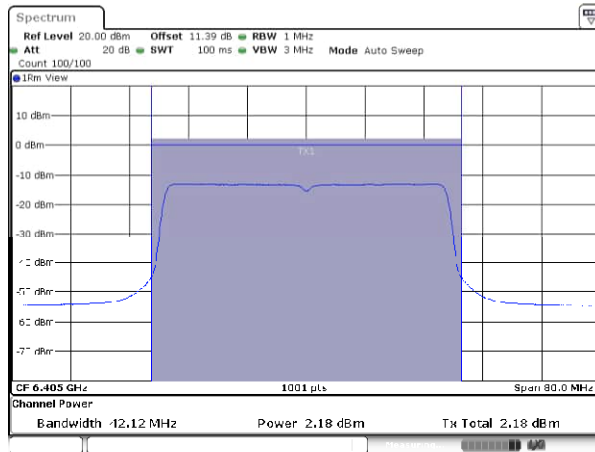
**[IEEE802.11ax_HE40]
(U-NII 5_484T_Standard Power)
Channel: 3**



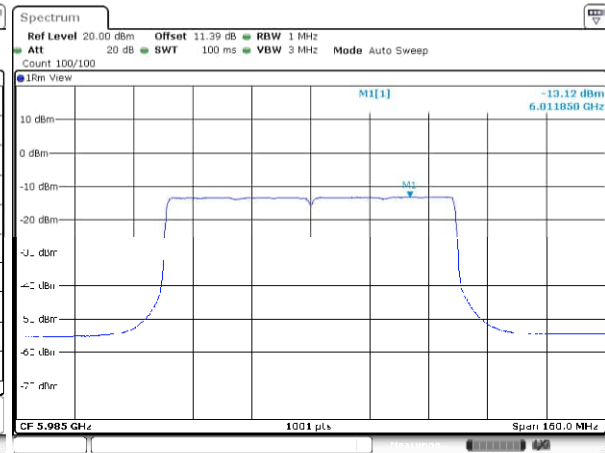
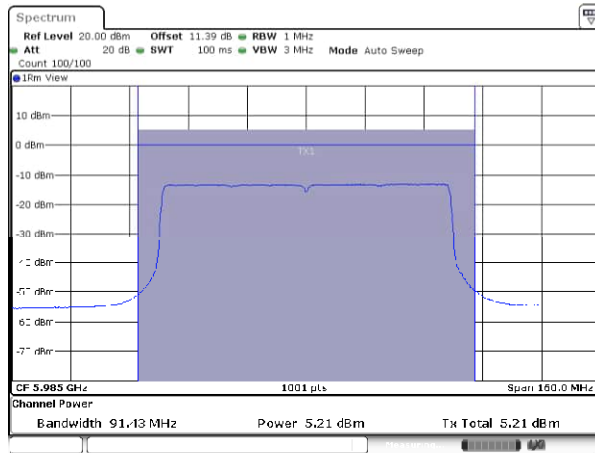
Channel: 43



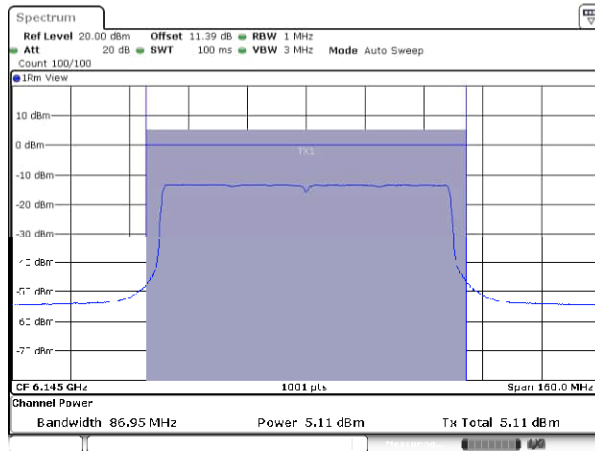
Channel: 91



**[IEEE802.11ax_HE80]
(U-NII 5_996T_Low Power)
Channel: 7**



Channel: 39



Channel: 87

