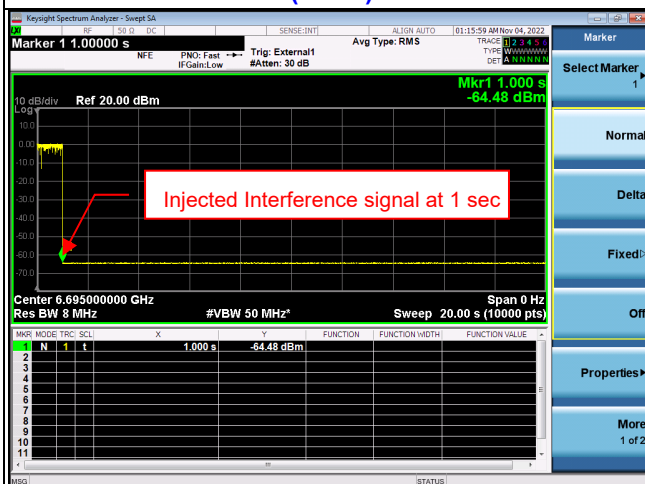
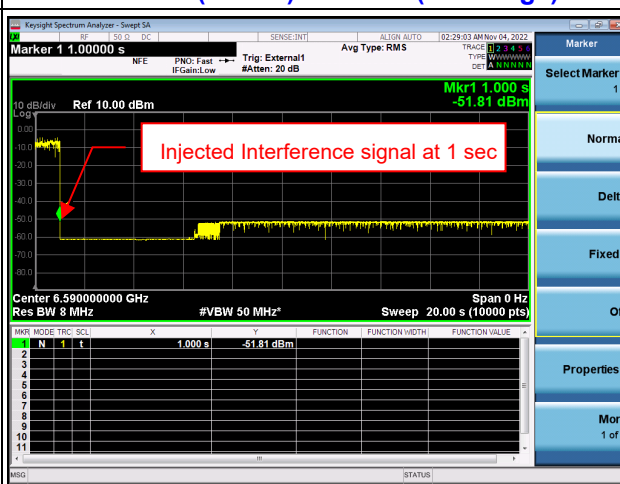


Plots of EUT ceased transmission in the time domain

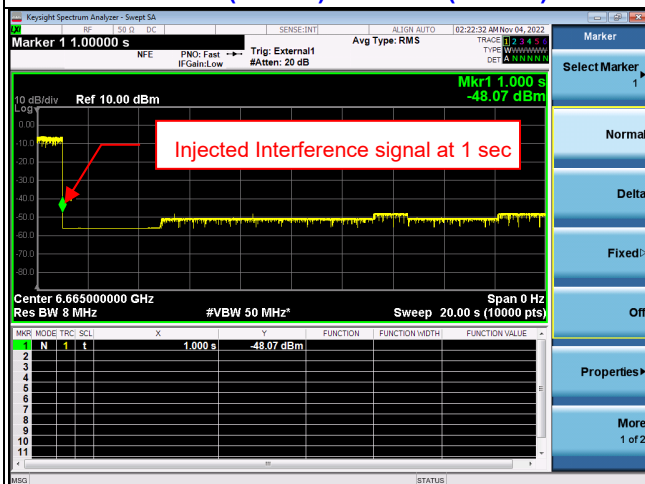
802.11ax (HE20) / CH 149



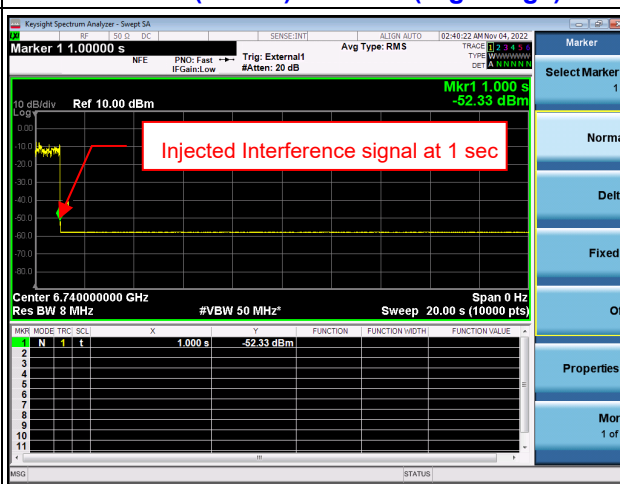
802.11ax (HE160) / CH 143 (Low Edge)



802.11ax (HE160) / CH 143 (Middle)



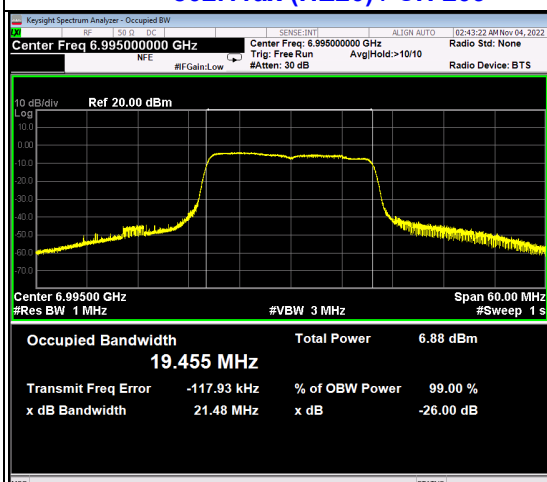
802.11ax (HE160) / CH 143 (High Edge)



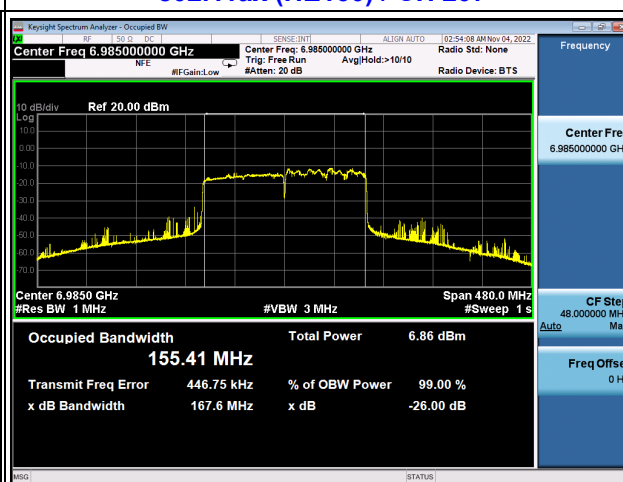
For U-NII-8 band

Plots of EUT Tx waveform

802.11ax (HE20) / CH 209

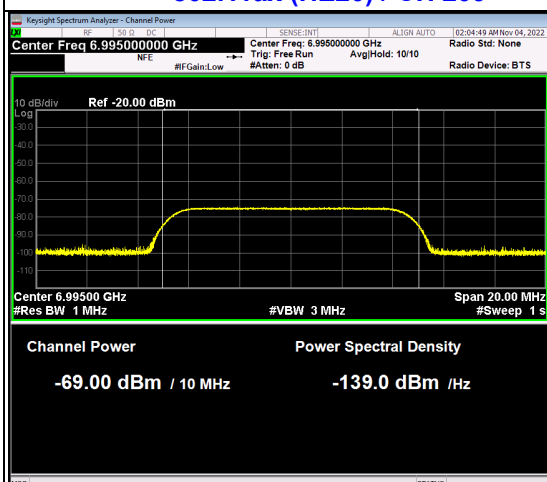


802.11ax (HE160) / CH 207

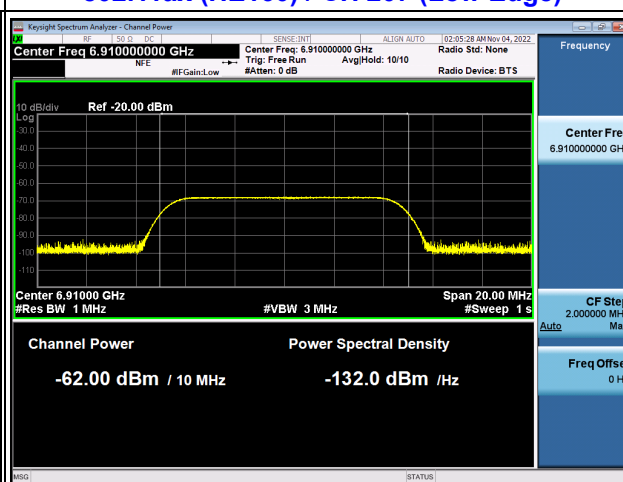


Plots of Incumbent signal (AWGN) Level

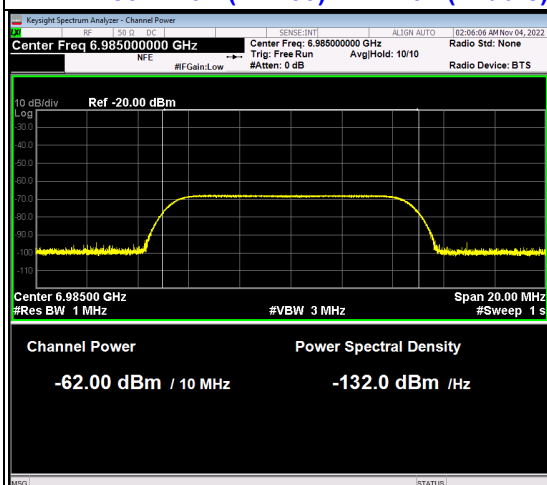
802.11ax (HE20) / CH 209



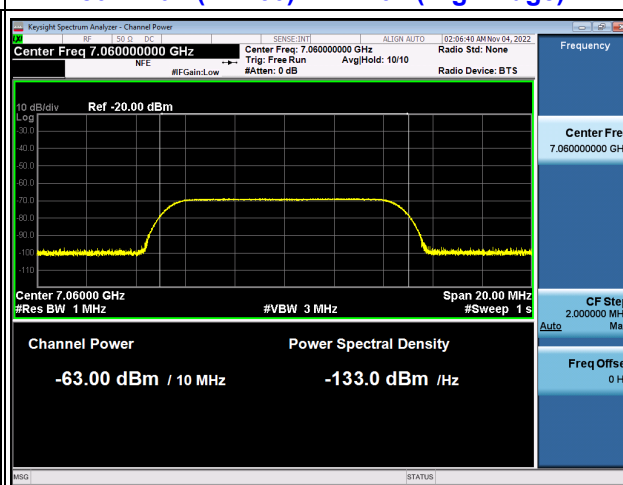
802.11ax (HE160) / CH 207 (Low Edge)



802.11ax (HE160) / CH 207 (Middle)

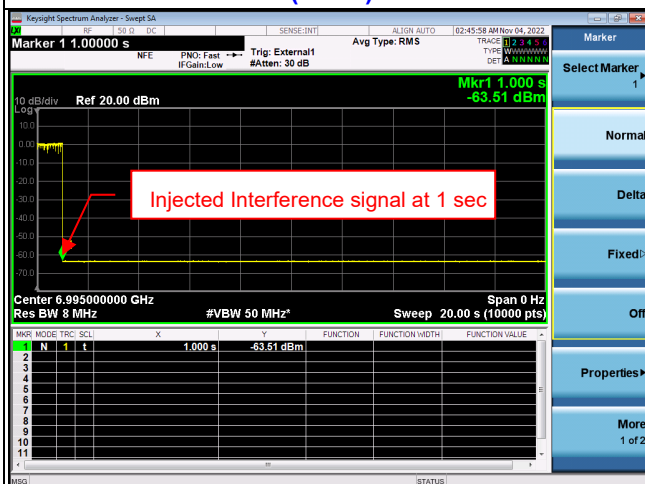


802.11ax (HE160) / CH 207 (High Edge)

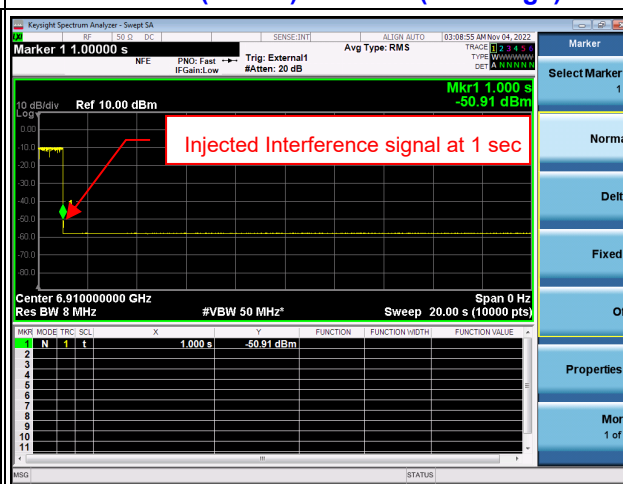


Plots of EUT ceased transmission in the time domain

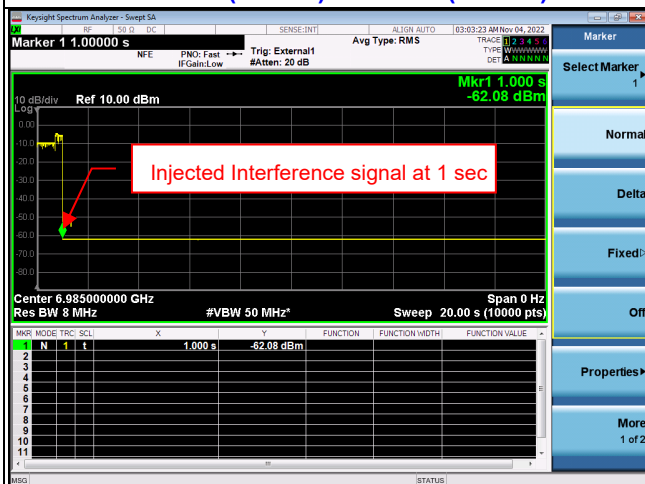
802.11ax (HE20) / CH 209



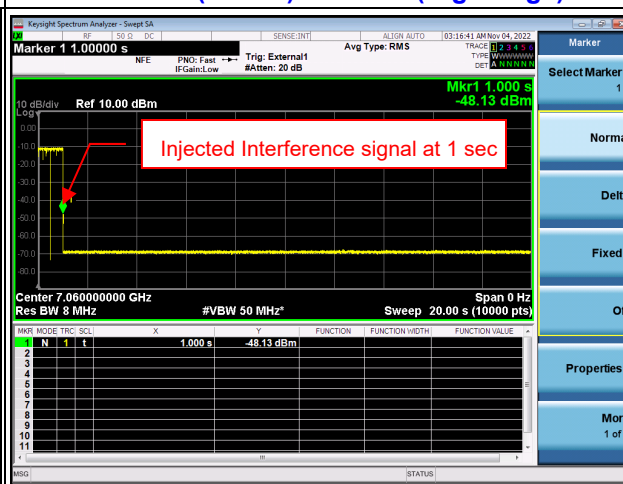
802.11ax (HE160) / CH 207 (Low Edge)



802.11ax (HE160) / CH 207 (Middle)



802.11ax (HE160) / CH 207 (High Edge)



Test Mode C

6G traffic radio: CDD Mode

UNII Band 5:

Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB)	Adjusted Power (dBi)	Detection Limit	EUT TX Status
				Freq. (MHz)	Power (dBm)					
802.11ax	20	45	6175	6175	-71	2.35	0	-73.55	-62	OFF
					-73	2.35	0	-75.55	-62	Minimal
					-79.65	2.35	0	-82	-62	ON
	160	47	6185	6110	-65	2.35	0	-67.55	-62	OFF
					-69	2.35	0	-71.55	-62	Minimal
					-79.65	2.35	0	-82	-62	ON
				6185	-64	2.35	0	-66.55	-62	OFF
					-68	2.35	0	-70.55	-62	Minimal
					-79.65	2.35	0	-82	-62	ON
				6260	-66	2.35	0	-68.55	-62	OFF
					-70	2.35	0	-72.55	-62	Minimal
					-79.65	2.35	0	-82	-62	ON

Note: Adjusted Power = Injected Signal (AWGN) Power - Antenna Gain + Path Loss

*Antenna gain values include all the applicable path losses.

UNII Band 5 (Radio3 6G CH0)

Contention Based Protocol Detection Probability															
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	Detection Probability	Detection Limit	Test Result
802.11ax	20	6175	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
	160	6110	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6185	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6260	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass

UNII Band 6:

Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB)	Adjusted Power (dBi)	Detection Limit	EUT TX Status
				Freq. (MHz)	Power (dBm)					
802.11ax	20	105	6475	6475	-69	2.55	0	-71.55	-62	OFF
					-72	2.55	0	-74.55	-62	Minimal
					-79.45	2.55	0	-82	-62	ON
	160	111	6505	6430	-63	2.55	0	-65.55	-62	OFF
					-66	2.55	0	-68.55	-62	Minimal
					-79.45	2.55	0	-82	-62	ON
				6505	-62	2.55	0	-64.55	-62	OFF
					-66	2.55	0	-68.55	-62	Minimal
					-79.45	2.55	0	-82	-62	ON
				6580	-66	2.61	0	-68.61	-62	OFF
					-68	2.61	0	-70.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON

Note: Adjusted Power = Injected Signal (AWGN) Power - Antenna Gain + Path Loss

*Antenna gain values include all the applicable path losses.

UNII Band 6

6.425~6.525GHz: (Radio3 6G CH0)

6.525~6.875GHz: (Radio3 6G CH2)

Contention Based Protocol Detection Probability															
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	Detection Probability	Detection Limit	Test Result
802.11ax	20	6475	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
	160	6430	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6505	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6580	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass

UNII Band 7:

Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB)	Adjusted Power (dBi)	Detection Limit	EUT TX Status
				Freq. (MHz)	Power (dBm)					
802.11ax	20	149	6695	6695	-68	2.61	0	-70.61	-62	OFF
					-72	2.61	0	-74.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON
	160	143	6665	6590	-64	2.61	0	-66.61	-62	OFF
					-68	2.61	0	-70.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON
				6665	-61	2.61	0	-63.61	-62	OFF
					-64	2.61	0	-66.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON
				6740	-60	2.61	0	-62.61	-62	OFF
					-63	2.61	0	-65.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON

Note: Adjusted Power = Injected Signal (AWGN) Power - Antenna Gain + Path Loss

*Antenna gain values include all the applicable path losses.

UNII Band 7 (Radio3 6G CH2)

Contention Based Protocol Detection Probability															
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	Detection Probability	Detection Limit	Test Result
802.11ax	20	6695	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
	160	6590	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6665	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6740	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass

UNII Band 8:

Operation Mode	Channel Bandwidth (MHz)	Channel Number	Channel Freq. (MHz)	Injected Signal (AWGN)		Antenna Gain (dBi)	Path Loss (dB)	Adjusted Power (dBi)	Detection Limit	EUT TX Status
				Freq. (MHz)	Power (dBm)					
802.11ax	20	209	6995	6995	-68	2.61	0	-70.61	-62	OFF
					-71	2.61	0	-73.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON
	160	207	6985	6910	-61	2.61	0	-63.61	-62	OFF
					-65	2.61	0	-67.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON
				6985	-60	2.61	0	-62.61	-62	OFF
					-64	2.61	0	-66.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON
				7060	-61	2.61	0	-63.61	-62	OFF
					-65	2.61	0	-67.61	-62	Minimal
					-79.39	2.61	0	-82	-62	ON

Note: Adjusted Power = Injected Signal (AWGN) Power - Antenna Gain + Path Loss

*Antenna gain values include all the applicable path losses.

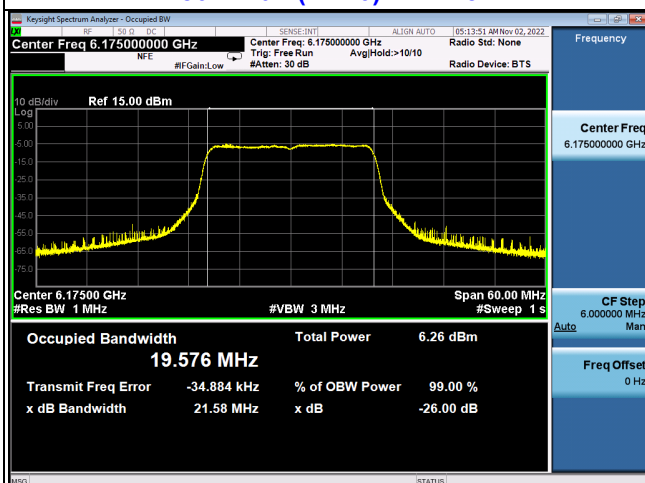
UNII Band 8 (Radio3 6G CH2)

Contention Based Protocol Detection Probability															
Operation Mode	Channel Bandwidth (MHz)	AWGN Signal Freq. (MHz)	#01	#02	#03	#04	#05	#06	#07	#08	#09	#10	Detection Probability	Detection Limit	Test Result
802.11ax	20	6995	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
	160	6910	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		6985	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass
		7060	v	v	v	v	v	v	v	v	v	v	100%	90%	Pass

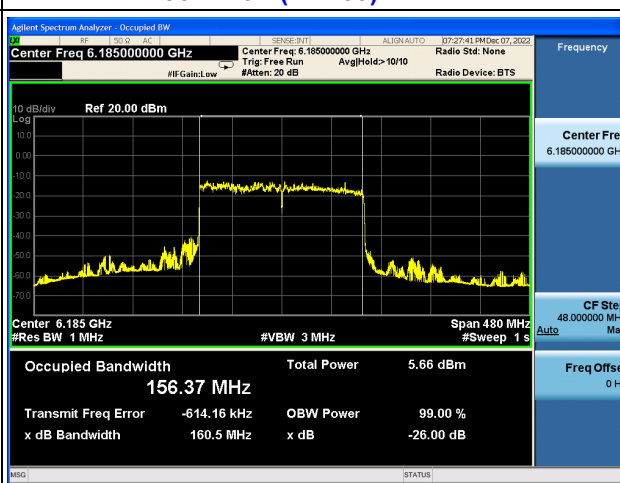
For U-NII-5 band

Plots of EUT Tx waveform

802.11ax (HE20) / CH 45

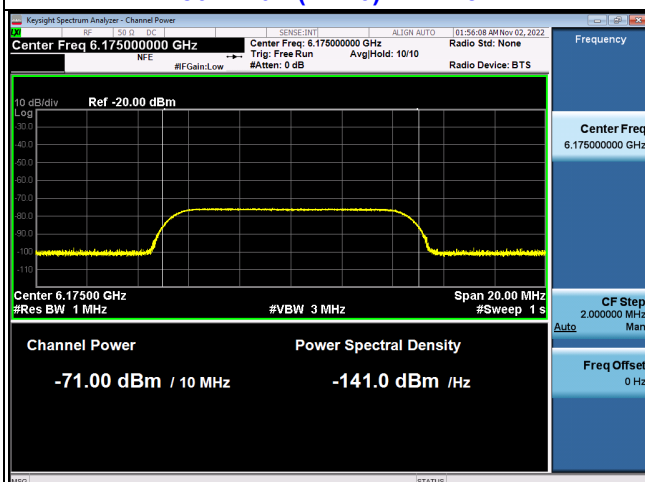


802.11ax (HE160) / CH 47

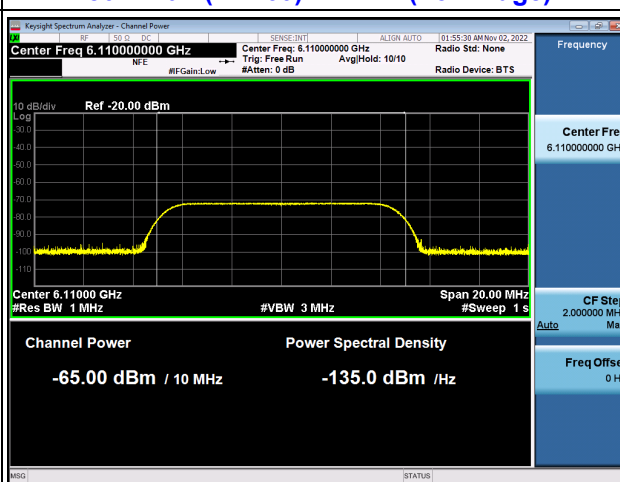


Plots of Incumbent signal (AWGN) Level

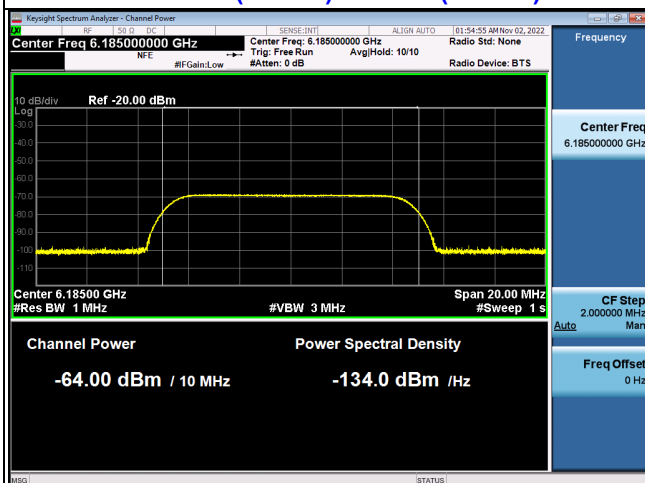
802.11ax (HE20) / CH 45



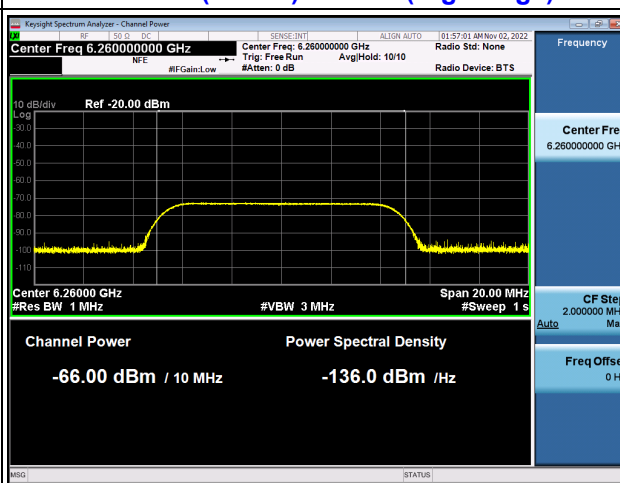
802.11ax (HE160) / CH 47 (Low Edge)



802.11ax (HE160) / CH 47 (Middle)

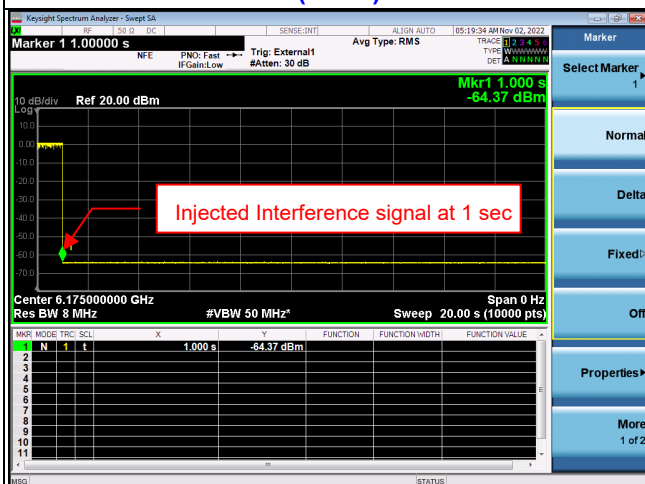


802.11ax (HE160) / CH 47 (High Edge)

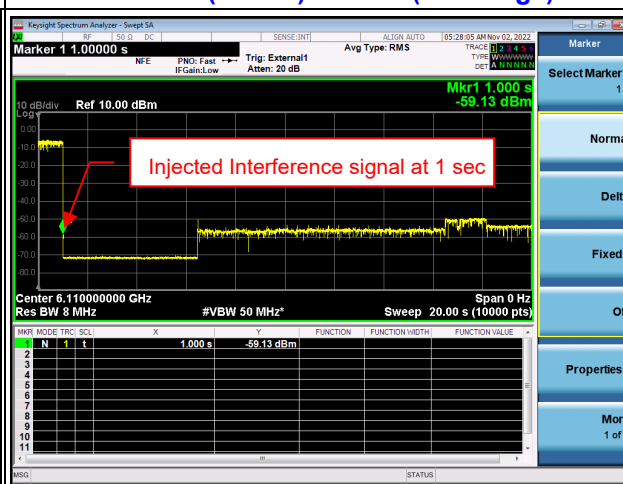


Plots of EUT ceased transmission in the time domain

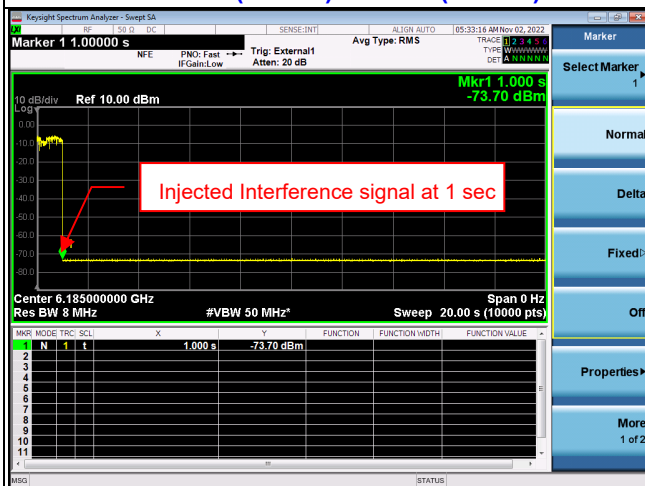
802.11ax (HE20) / CH 45



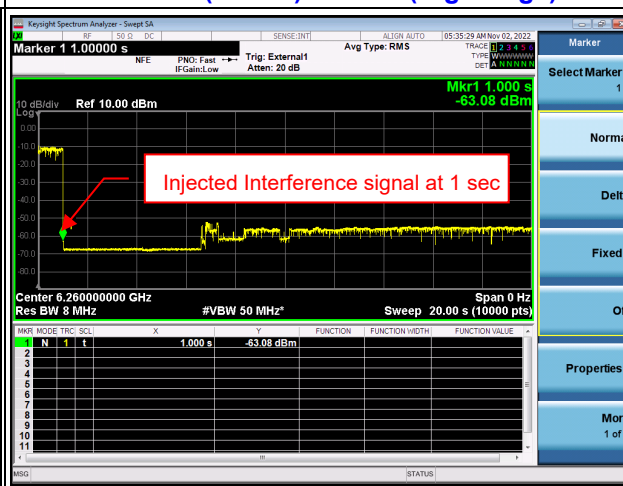
802.11ax (HE160) / CH 47 (Low Edge)



802.11ax (HE160) / CH 47 (Middle)



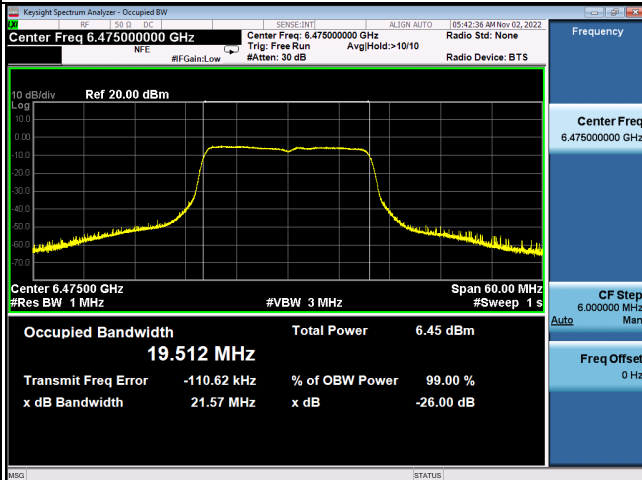
802.11ax (HE160) / CH 47 (High Edge)



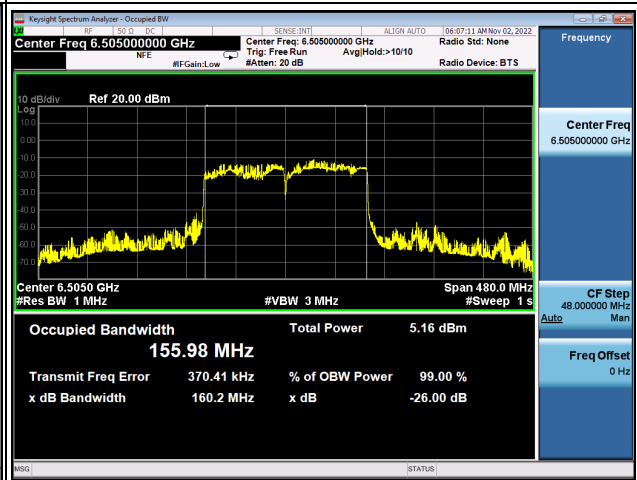
For U-NII-6 band

Plots of EUT Tx waveform

802.11ax (HE20) / CH 105

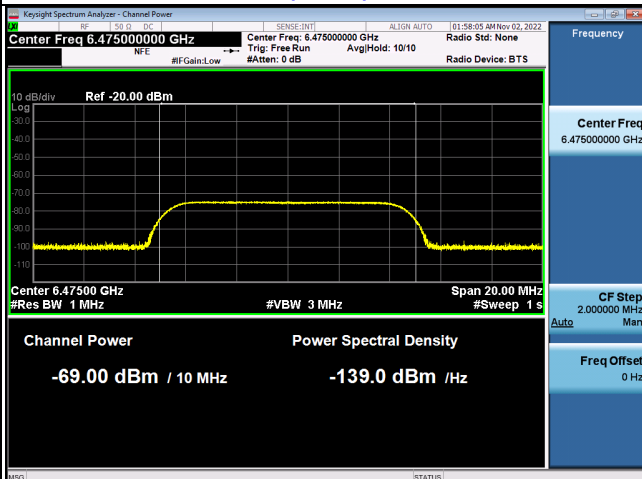


802.11ax (HE160) / CH 111

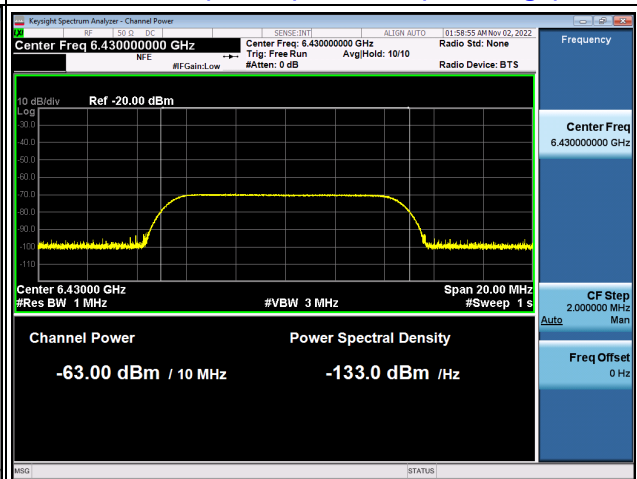


Plots of Incumbent signal (AWGN) Level

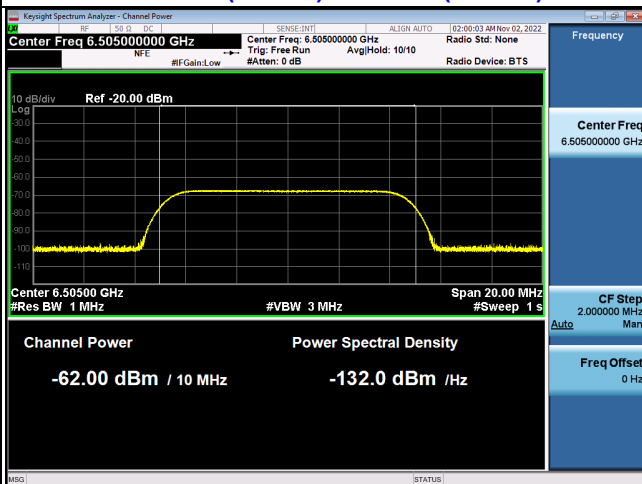
802.11ax (HE20) / CH 105



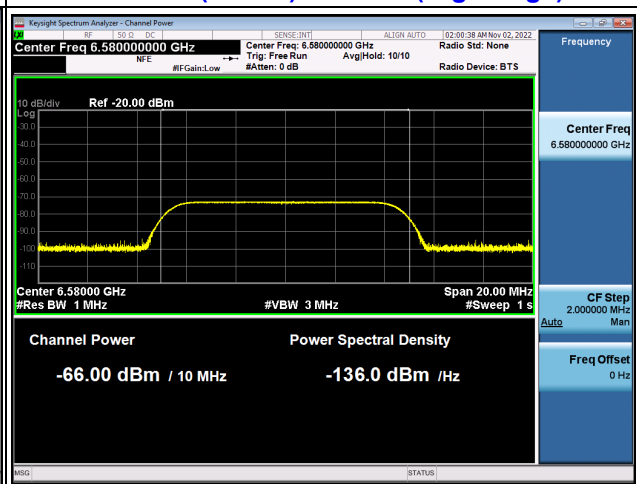
802.11ax (HE160) / CH 111 (Low Edge)



802.11ax (HE160) / CH 111 (Middle)

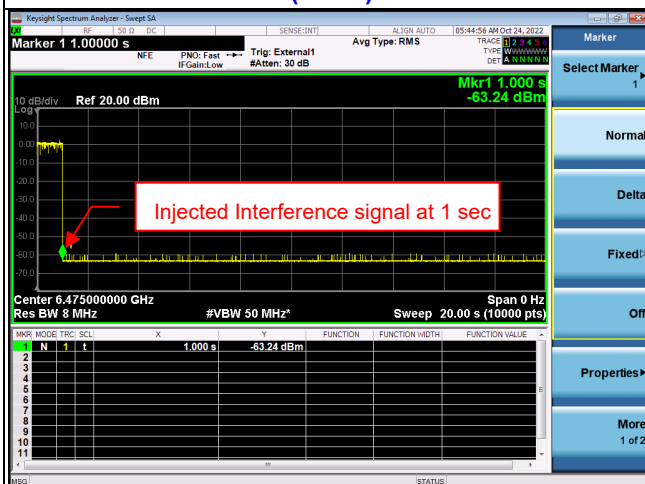


802.11ax (HE160) / CH 111 (High Edge)

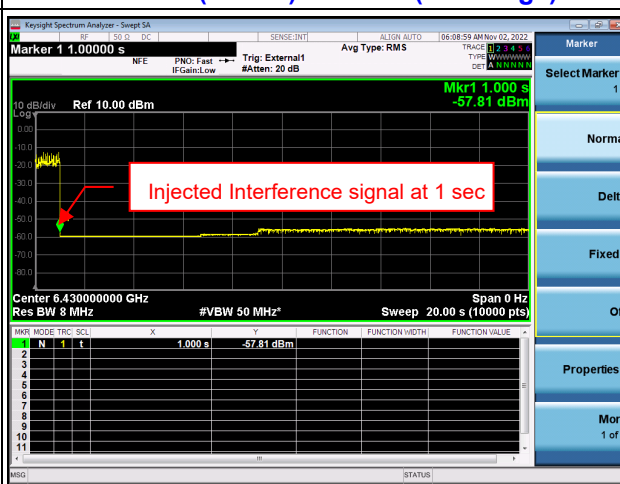


Plots of EUT ceased transmission in the time domain

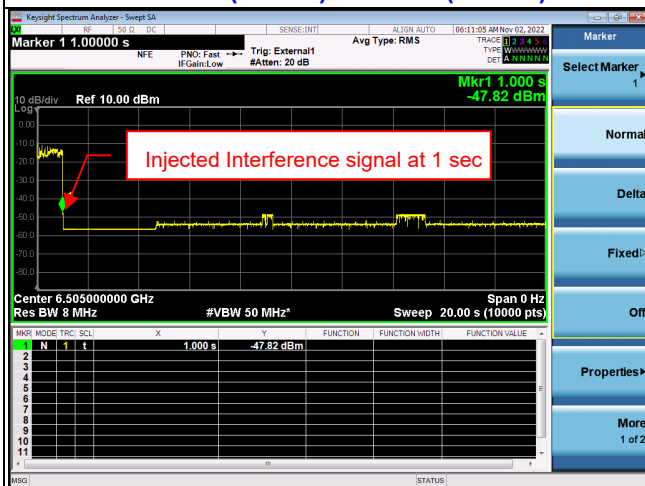
802.11ax (HE20) / CH 105



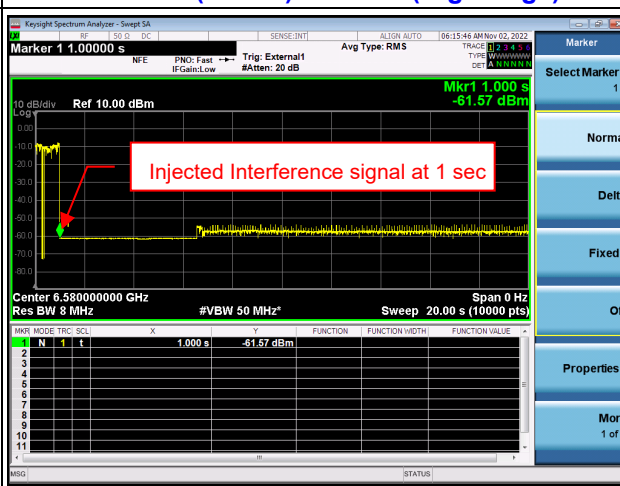
802.11ax (HE160) / CH 111 (Low Edge)



802.11ax (HE160) / CH 111 (Middle)



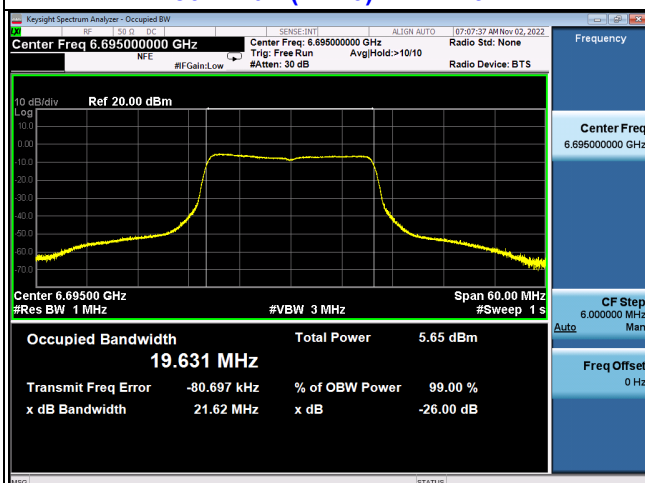
802.11ax (HE160) / CH 111 (High Edge)



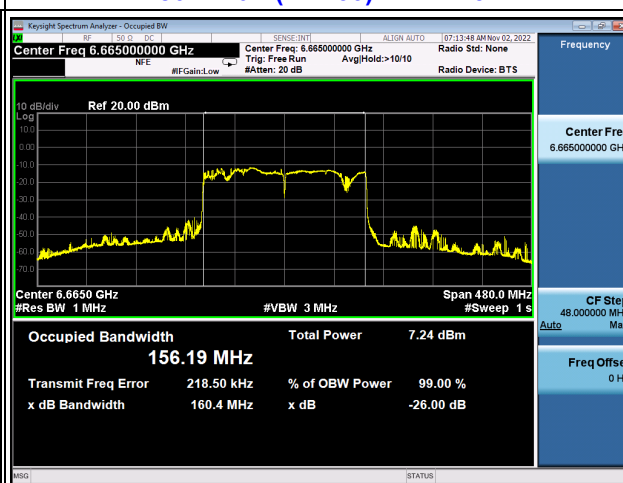
For U-NII-7 band

Plots of EUT Tx waveform

802.11ax (HE20) / CH 149

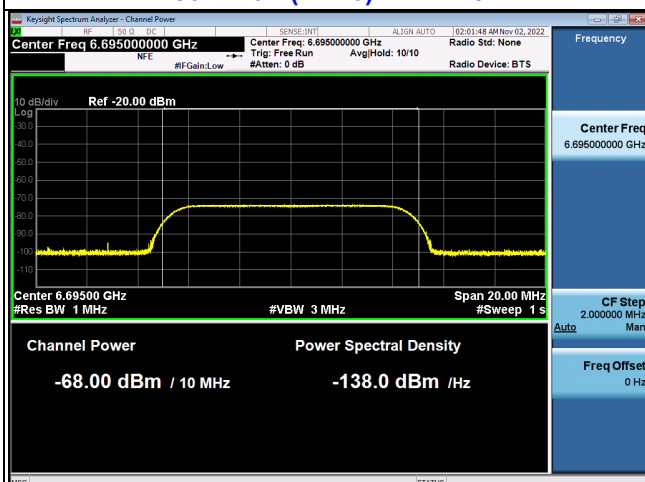


802.11ax (HE160) / CH 143

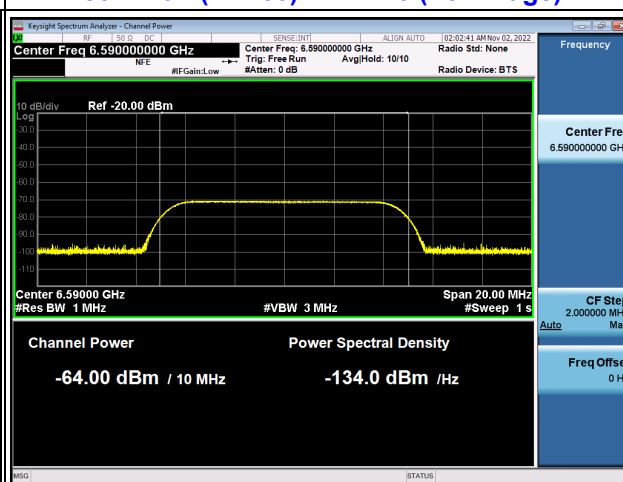


Plots of Incumbent signal (AWGN) Level

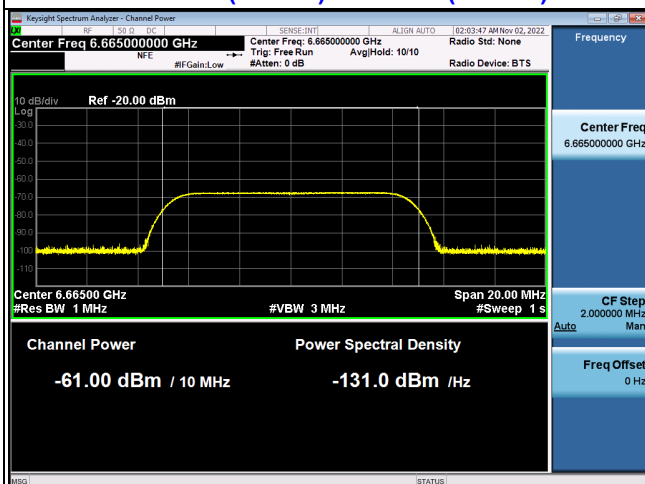
802.11ax (HE20) / CH 149



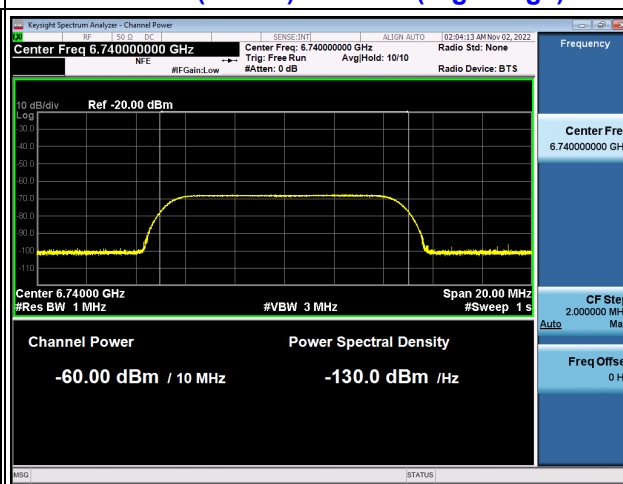
802.11ax (HE160) / CH 143 (Low Edge)



802.11ax (HE160) / CH 143 (Middle)

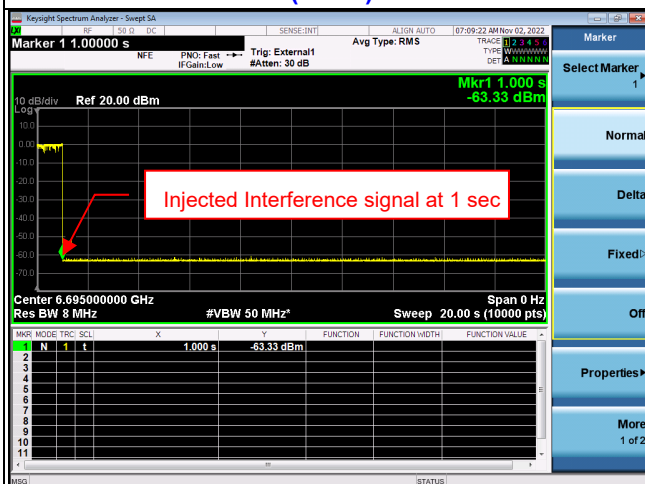


802.11ax (HE160) / CH 143 (High Edge)

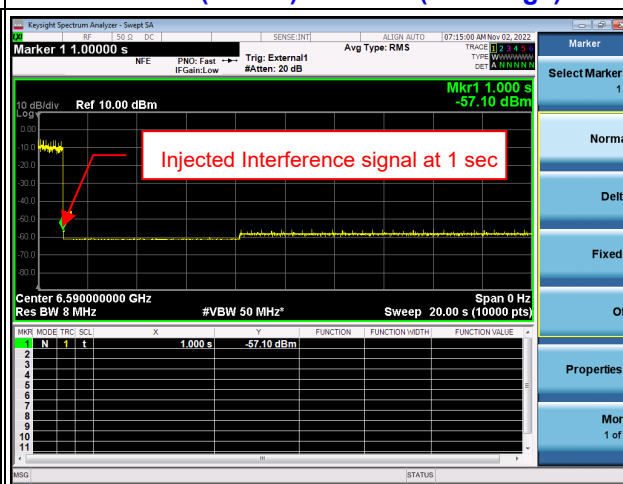


Plots of EUT ceased transmission in the time domain

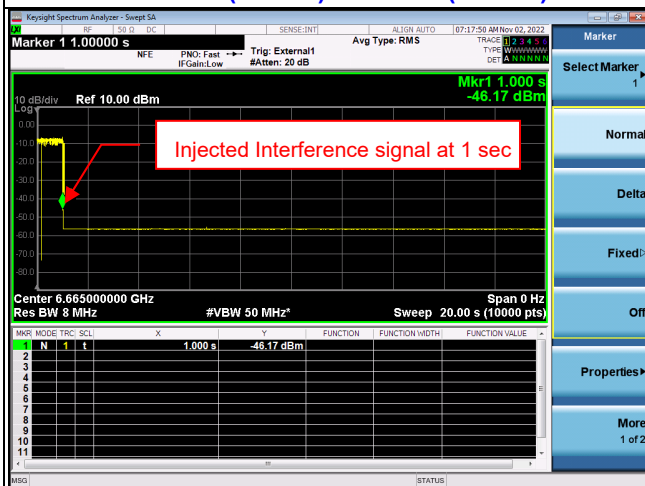
802.11ax (HE20) / CH 149



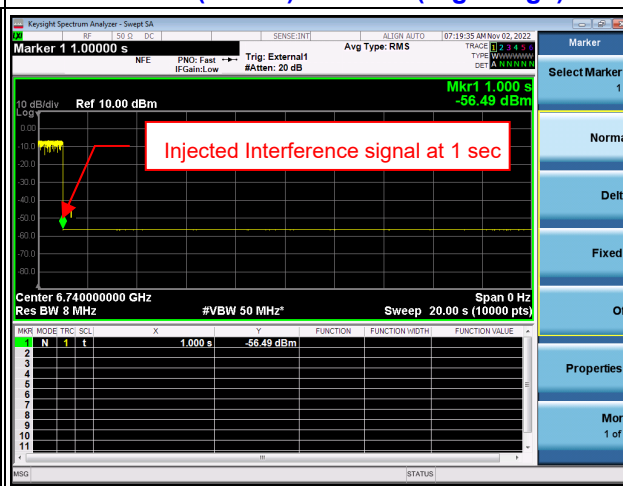
802.11ax (HE160) / CH 143 (Low Edge)



802.11ax (HE160) / CH 143 (Middle)



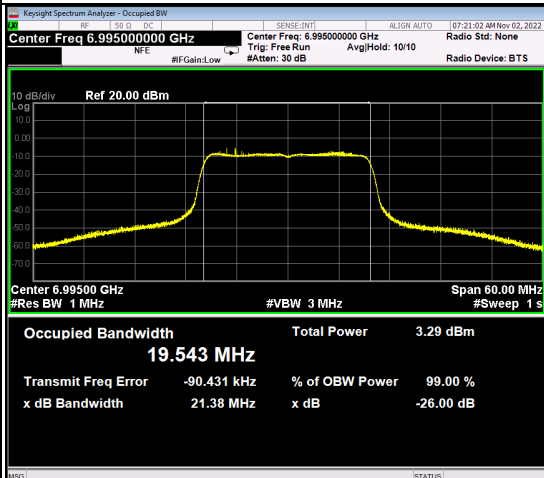
802.11ax (HE160) / CH 143 (High Edge)



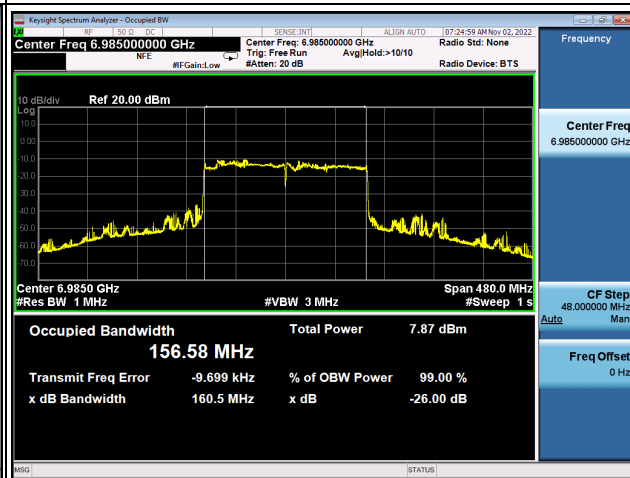
For U-NII-8 band

Plots of EUT Tx waveform

802.11ax (HE20) / CH 209

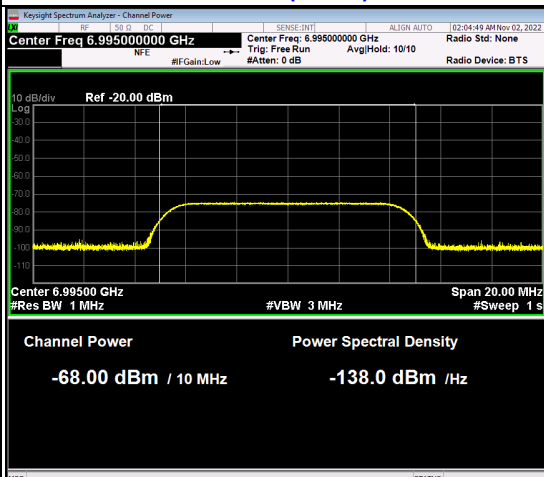


802.11ax (HE160) / CH 207

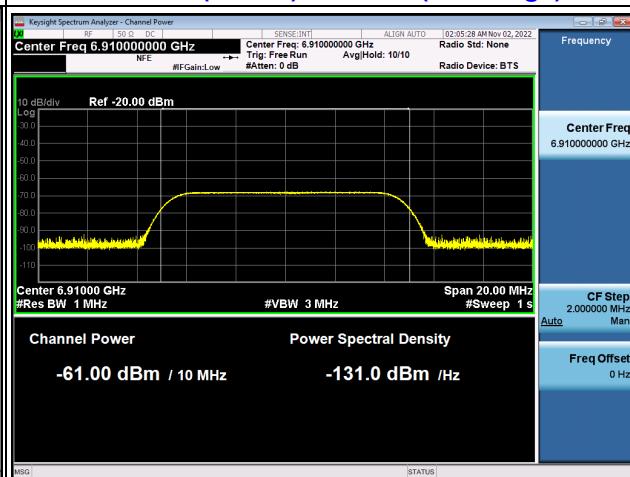


Plots of Incumbent signal (AWGN) Level

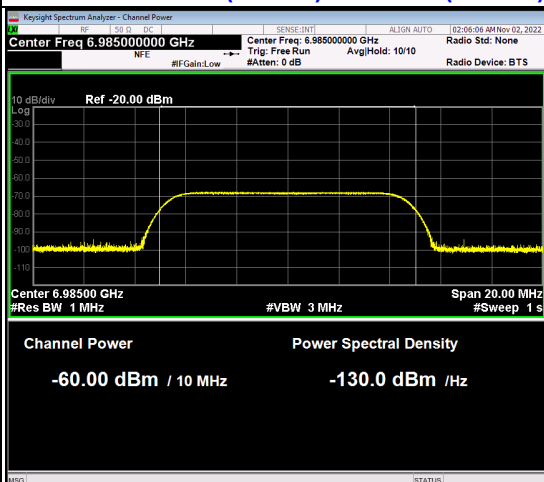
802.11ax (HE20) / CH 209



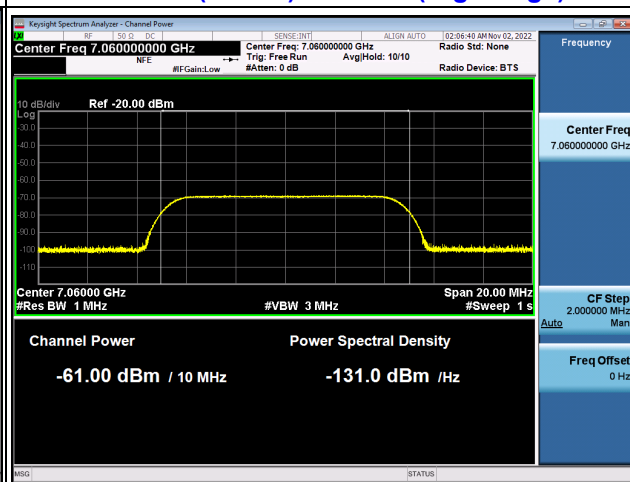
802.11ax (HE160) / CH 207 (Low Edge)



802.11ax (HE160) / CH 207 (Middle)

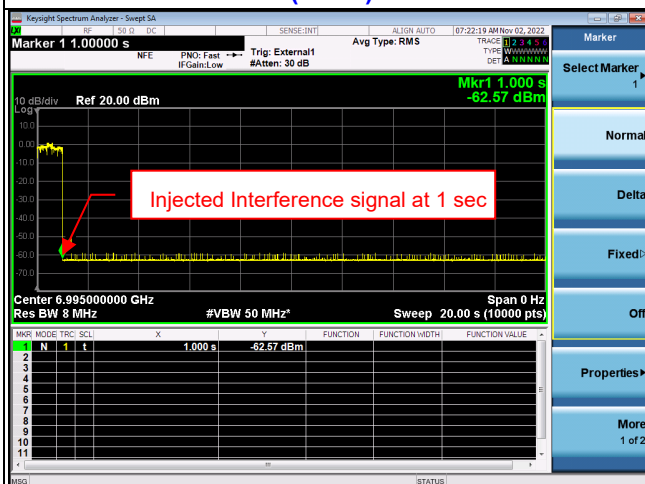


802.11ax (HE160) / CH 207 (High Edge)

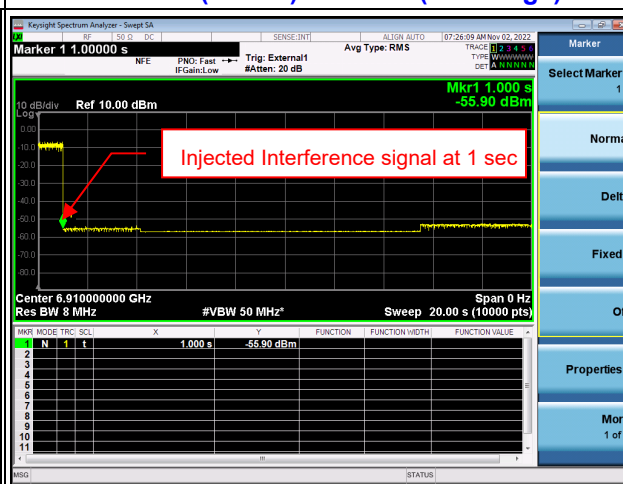


Plots of EUT ceased transmission in the time domain

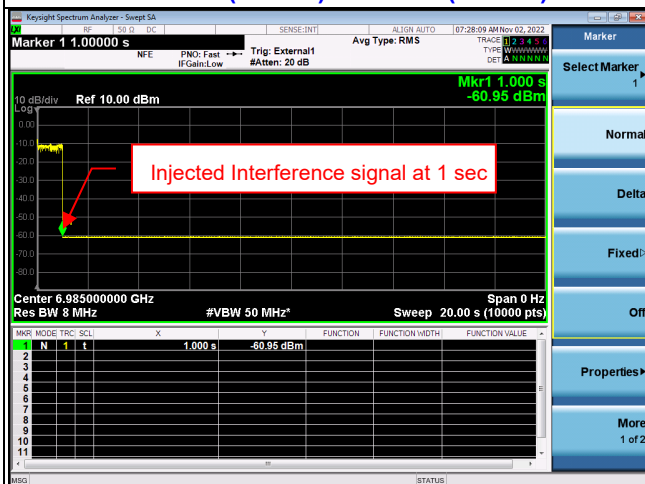
802.11ax (HE20) / CH 209



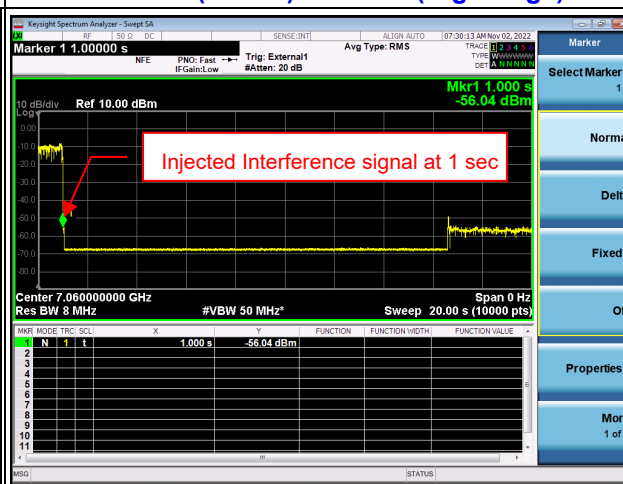
802.11ax (HE160) / CH 207 (Low Edge)



802.11ax (HE160) / CH 207 (Middle)



802.11ax (HE160) / CH 207 (High Edge)

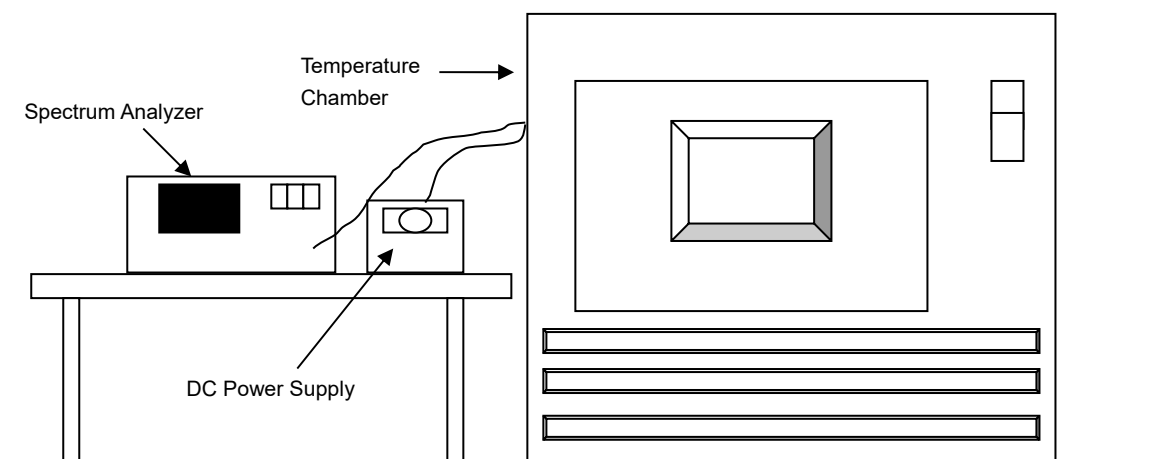


4.8 Frequency Stability

4.8.1 Limits of Frequency Stability Measurement

The frequency of the carrier signal shall be maintained within band of operation

4.8.2 Test Setup



4.8.3 Test Instruments

Description & Manufacturer	Model No.	Serial No.	Cal. Date	Cal. Due
Spectrum Analyzer ROHDE & SCHWARZ	FSP40	100040	Sep. 16, 2022	Sep. 15, 2023
Temperature & Humidity Chamber TERCHY	HRM-120RF	931022	Jan. 03, 2022	Jan. 02, 2023
Digital Multimeter Fluke	87-III	70360755	Jul. 07, 2022	Jul. 06, 2023
DC Power Supply Topward	6306A	727263	NA	NA

Note: 1. The calibration interval of the above test instruments is 12 months and the calibrations are traceable to NML/ROC and NIST/USA.

2. Tested date: Sep. 20, 2022

4.8.4 Test Procedure

- The EUT was placed inside the environmental test chamber and powered by nominal DC voltage.
- Turn the EUT on and couple its output to a spectrum analyzer.
- Turn the EUT off and set the chamber to the highest temperature specified.
- Allow sufficient time (approximately 30 min) for the temperature of the chamber to stabilize, turn the EUT on and measure the operating frequency after 2, 5, and 10 minutes.
- Repeat step d with every 10 degrees reduction until the lowest temperature achieved.
- The test chamber was allowed to stabilize at +20 degree C for a minimum of 30 minutes. The supply voltage was then adjusted on the EUT from 85% to 115% and the frequency record.

4.8.5 Deviation from Test Standard

No deviation.

4.8.6 EUT Operating Condition

Set the EUT transmit at un-modulation mode to test frequency stability.

4.8.7 Test Results

Test Mode A

6G traffic radio:

Frequency Stability Versus Temp.									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
50	55	5955.0049	Pass	5955.0036	Pass	5955.0059	Pass	5955.0048	Pass
40	55	5954.9892	Pass	5954.9903	Pass	5954.9884	Pass	5954.9883	Pass
30	55	5954.9843	Pass	5954.9814	Pass	5954.9840	Pass	5954.9795	Pass
20	55	5954.9914	Pass	5954.9934	Pass	5954.9918	Pass	5954.9922	Pass
10	55	5955.0015	Pass	5955.0012	Pass	5955.0005	Pass	5955.0026	Pass
0	55	5954.9989	Pass	5954.9954	Pass	5954.9982	Pass	5954.9989	Pass

Frequency Stability Versus Voltage									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
20	63.25	5954.9961	Pass	5954.9965	Pass	5954.9982	Pass	5955.0007	Pass
	55.00	5954.9914	Pass	5954.9934	Pass	5954.9918	Pass	5954.9922	Pass
	46.75	5954.9962	Pass	5954.9973	Pass	5954.9967	Pass	5955.0001	Pass

Scanning radio:

Frequency Stability Versus Temp.									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
50	55	5955.0051	Pass	5955.0038	Pass	5955.0062	Pass	5955.0051	Pass
40	55	5954.9895	Pass	5954.9907	Pass	5954.9887	Pass	5954.9887	Pass
30	55	5954.9846	Pass	5954.9830	Pass	5954.9796	Pass	5954.9810	Pass
20	55	5955.0049	Pass	5955.0069	Pass	5955.0053	Pass	5955.0058	Pass
10	55	5954.9822	Pass	5954.9819	Pass	5954.9812	Pass	5954.9773	Pass
0	55	5954.9736	Pass	5954.9761	Pass	5954.9729	Pass	5954.9736	Pass

Frequency Stability Versus Voltage									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
20	63.25	5955.0041	Pass	5955.0045	Pass	5955.0022	Pass	5955.0046	Pass
	55.00	5955.0049	Pass	5955.0069	Pass	5955.0053	Pass	5955.0058	Pass
	46.75	5955.0139	Pass	5955.0090	Pass	5955.0084	Pass	5955.0118	Pass

Test Mode C

6G traffic radio:

Frequency Stability Versus Temp.									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
50	55	5954.9756	Pass	5954.9803	Pass	5954.9767	Pass	5954.9756	Pass
40	55	5955.0195	Pass	5955.0207	Pass	5955.0247	Pass	5955.0246	Pass
30	55	5955.0146	Pass	5955.0118	Pass	5955.0143	Pass	5955.0158	Pass
20	55	5955.0276	Pass	5955.0296	Pass	5955.0280	Pass	5955.0284	Pass
10	55	5954.9815	Pass	5954.9871	Pass	5954.9864	Pass	5954.9826	Pass
0	55	5954.9789	Pass	5954.9814	Pass	5954.9782	Pass	5954.9789	Pass

Frequency Stability Versus Voltage									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
20	63.25	5955.0292	Pass	5955.0295	Pass	5955.0253	Pass	5955.0277	Pass
	55.00	5955.0276	Pass	5955.0296	Pass	5955.0280	Pass	5955.0284	Pass
	46.75	5955.0292	Pass	5955.0303	Pass	5955.0297	Pass	5955.0271	Pass

Scanning radio:

Frequency Stability Versus Temp.									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
50	55	5955.0160	Pass	5955.0147	Pass	5955.0171	Pass	5955.0159	Pass
40	55	5955.0004	Pass	5955.0016	Pass	5954.9996	Pass	5954.9996	Pass
30	55	5954.9781	Pass	5954.9753	Pass	5954.9778	Pass	5954.9733	Pass
20	55	5954.9911	Pass	5954.9871	Pass	5954.9855	Pass	5954.9860	Pass
10	55	5955.0045	Pass	5955.0042	Pass	5955.0035	Pass	5955.0056	Pass
0	55	5954.9845	Pass	5954.9810	Pass	5954.9838	Pass	5954.9845	Pass

Frequency Stability Versus Voltage									
Operating Frequency: 5955MHz									
Temp. (°C)	Power Supply (Vdc)	0 Minute		2 Minute		5 Minute		10 Minute	
		Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result	Measured Frequency (MHz)	Result
20	63.25	5954.9952	Pass	5954.9956	Pass	5954.9913	Pass	5954.9938	Pass
	55.00	5954.9911	Pass	5954.9871	Pass	5954.9855	Pass	5954.9860	Pass
	46.75	5954.9953	Pass	5954.9964	Pass	5954.9958	Pass	5954.9933	Pass

4.9 Operational Restrictions for 6 GHz U-NII Devices

4.9.1 Limits of Operational Restrictions for 6 GHz U-NII Devices

- (1) Operation of indoor access points in the 5.925-7.125 GHz band is prohibited on oil platforms, cars, trains, boats, and aircraft, except that indoor access points are permitted to operate in the 5.925-6.425 GHz bands in large aircraft while flying above 10,000 feet.
- (2) Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems.
- (3) Transmitters operating under indoor access points are limited to indoor locations.
- (4) In the 5.925-7.125 GHz band, indoor access points must bear the following statement in a conspicuous location on the device and in the user's manual: FCC regulations restrict operation of this device to indoor use only. The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.
- (5) In the 5.925-7.125 GHz band, Access points may connect to other access points or subordinate devices.
- (6) Indoor access points, operating in the 5.925-7.125 GHz band must employ a contention-based protocol.

4.9.2 Test Setup

N/A

4.9.3 Test Instruments

N/A

4.9.4 Test Procedure

N/A.

4.9.5 Test Results

Device is an indoor access point, all restrictions are meet the §15.407 (d) requirements. Please refer to the Attestation letter exhibit supplied within this application.

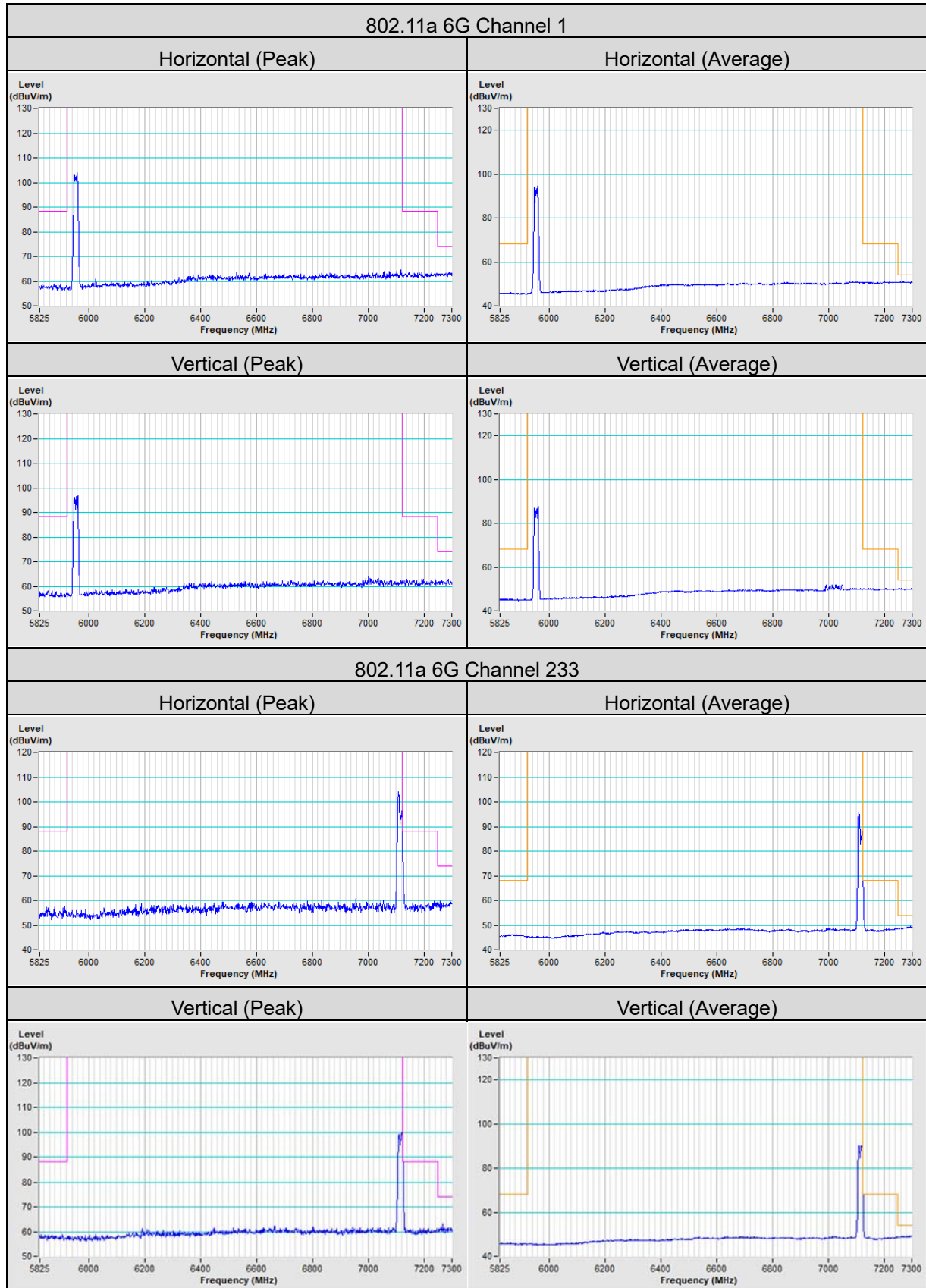
5 Pictures of Test Arrangements

Please refer to the attached file (Test Setup Photo).

Annex A - Band Edge Measurement

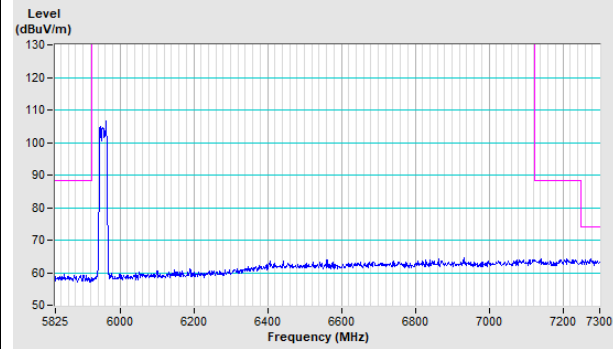
Test Mode A

6G traffic radio: CDD Mode

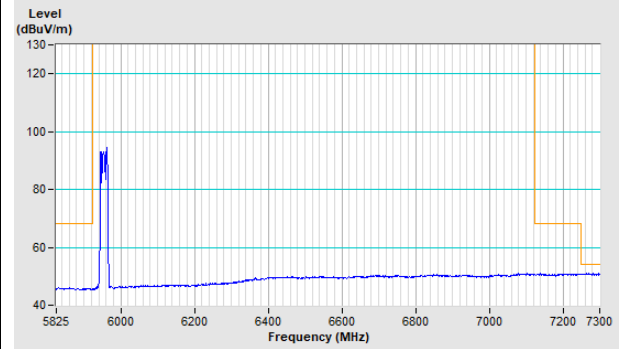


802.11ax (HE20) Channel 1

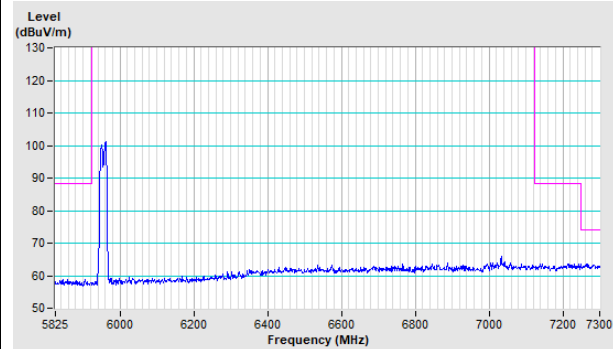
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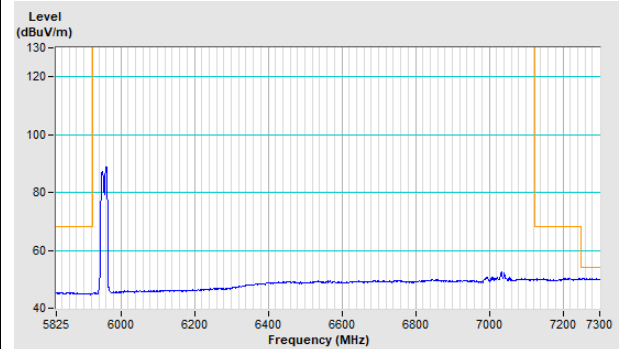
Horizontal (Average)



Vertical (Peak)

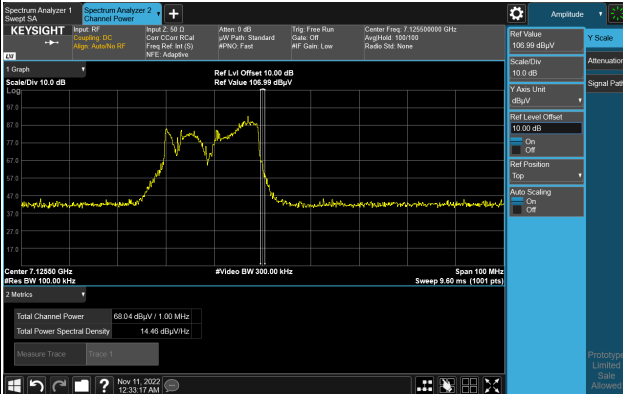


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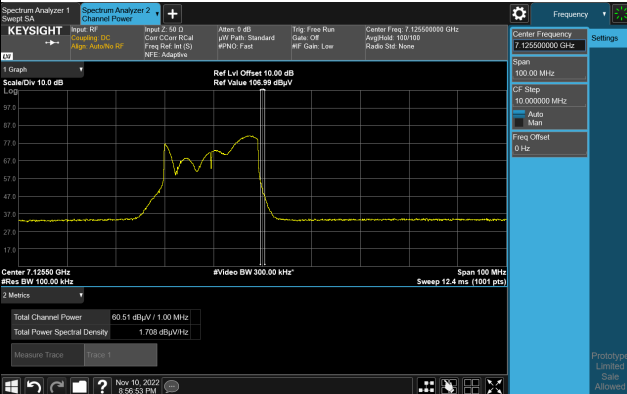


802.11ax (HE20) Channel 233

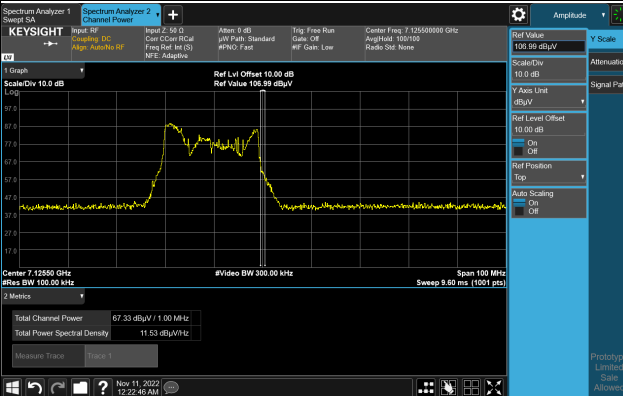
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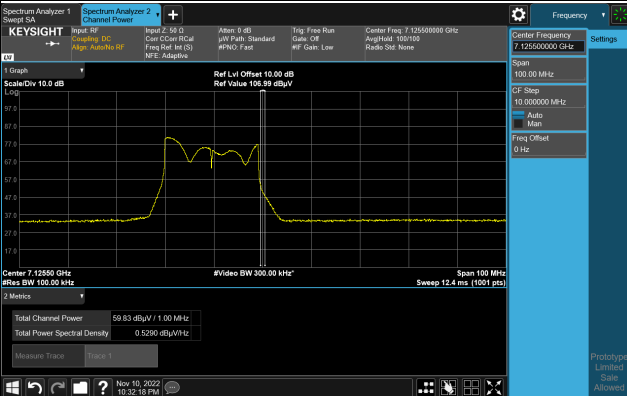
Horizontal (Average)



Vertical (Peak)

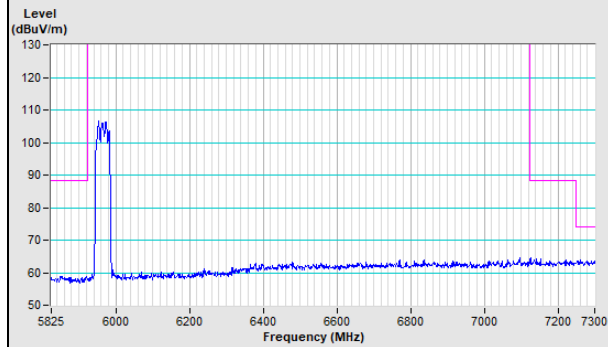


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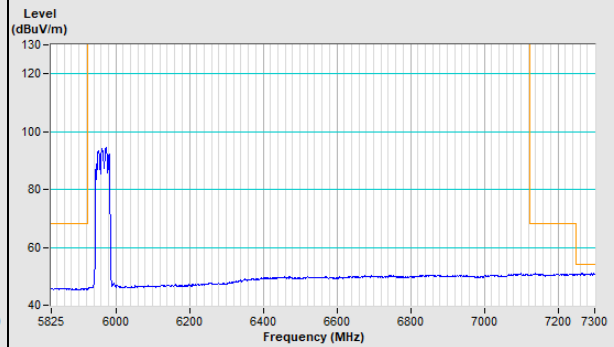


802.11ax (HE40) Channel 3

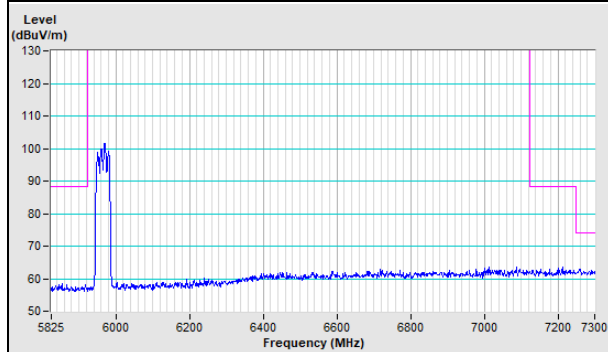
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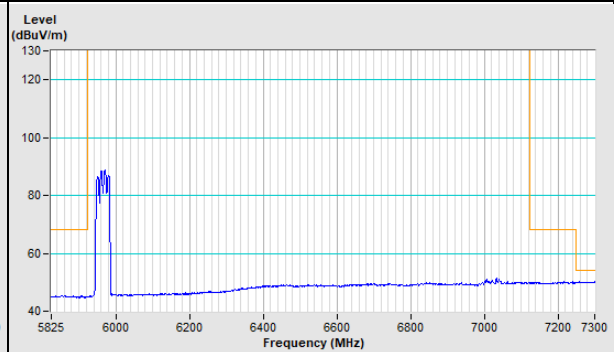
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Vertical (Peak)

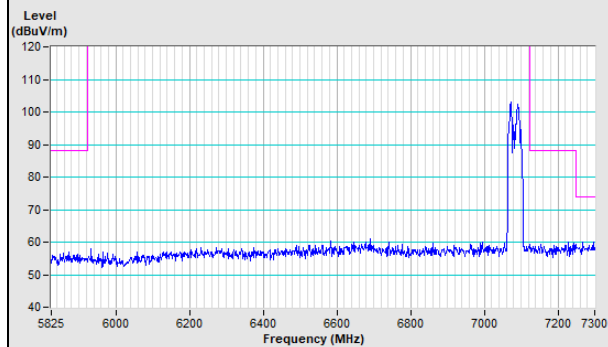


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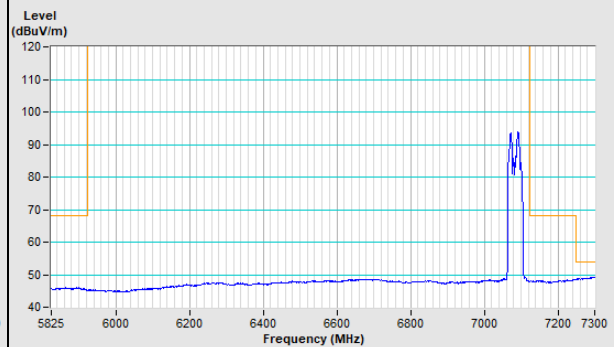


802.11ax (HE40) Channel 227

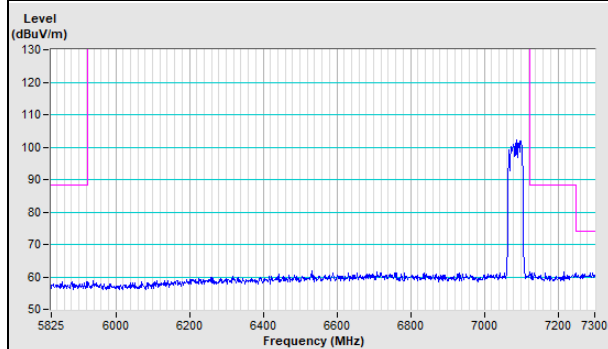
Horizontal (Peak)



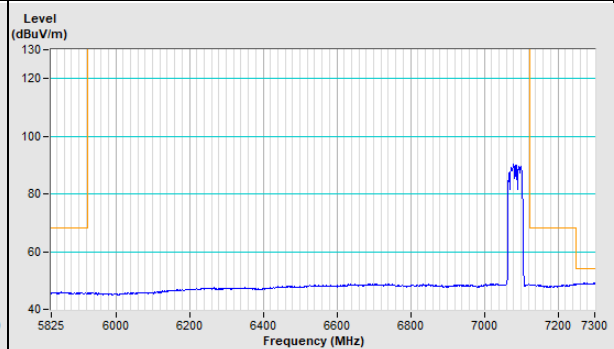
Horizontal (Average)



Vertical (Peak)

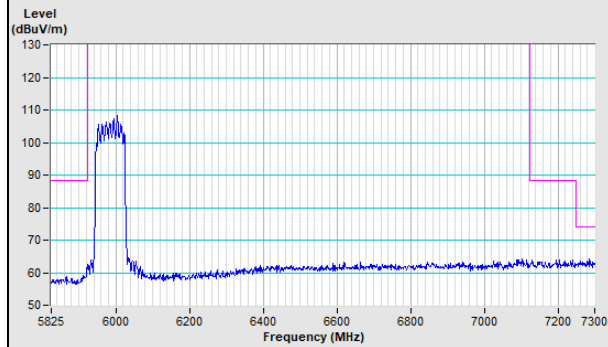


Vertical (Average)

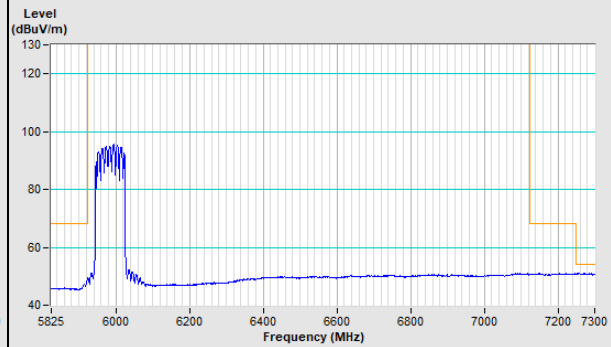


802.11ax (HE80) Channel 7

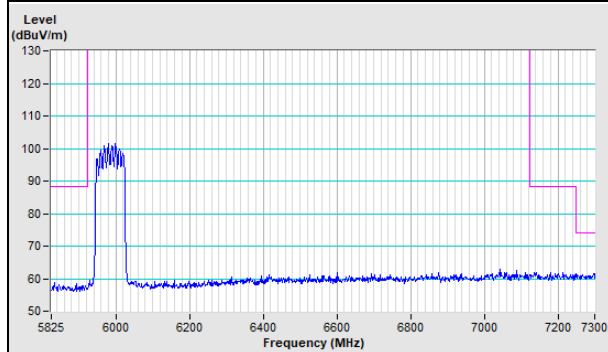
Horizontal (Peak)



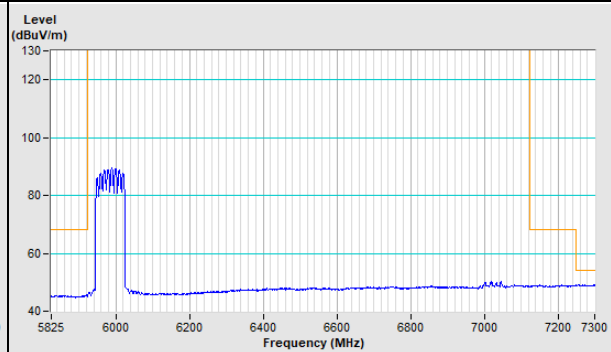
Horizontal (Average)



Vertical (Peak)

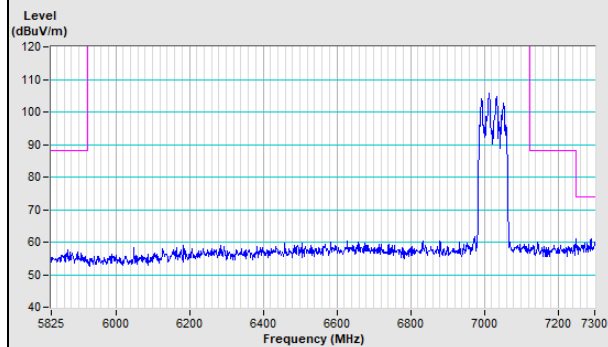


Vertical (Average)

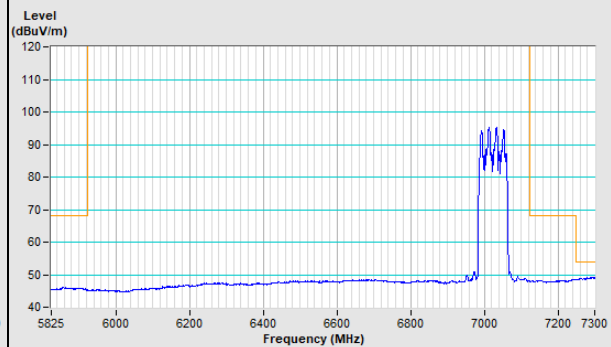


802.11ax (HE80) Channel 215

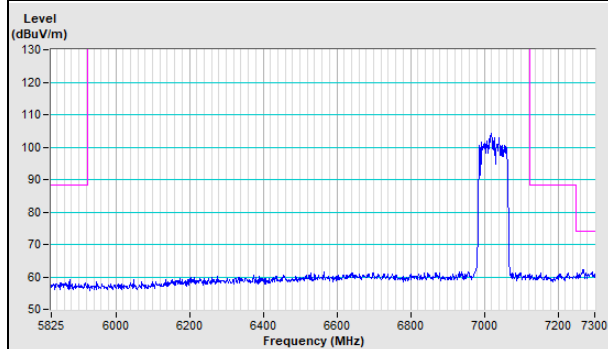
Horizontal (Peak)



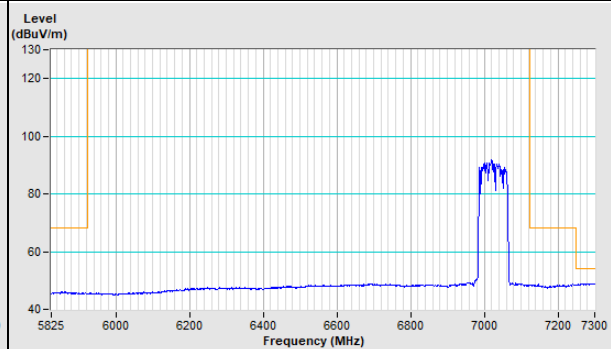
Horizontal (Average)

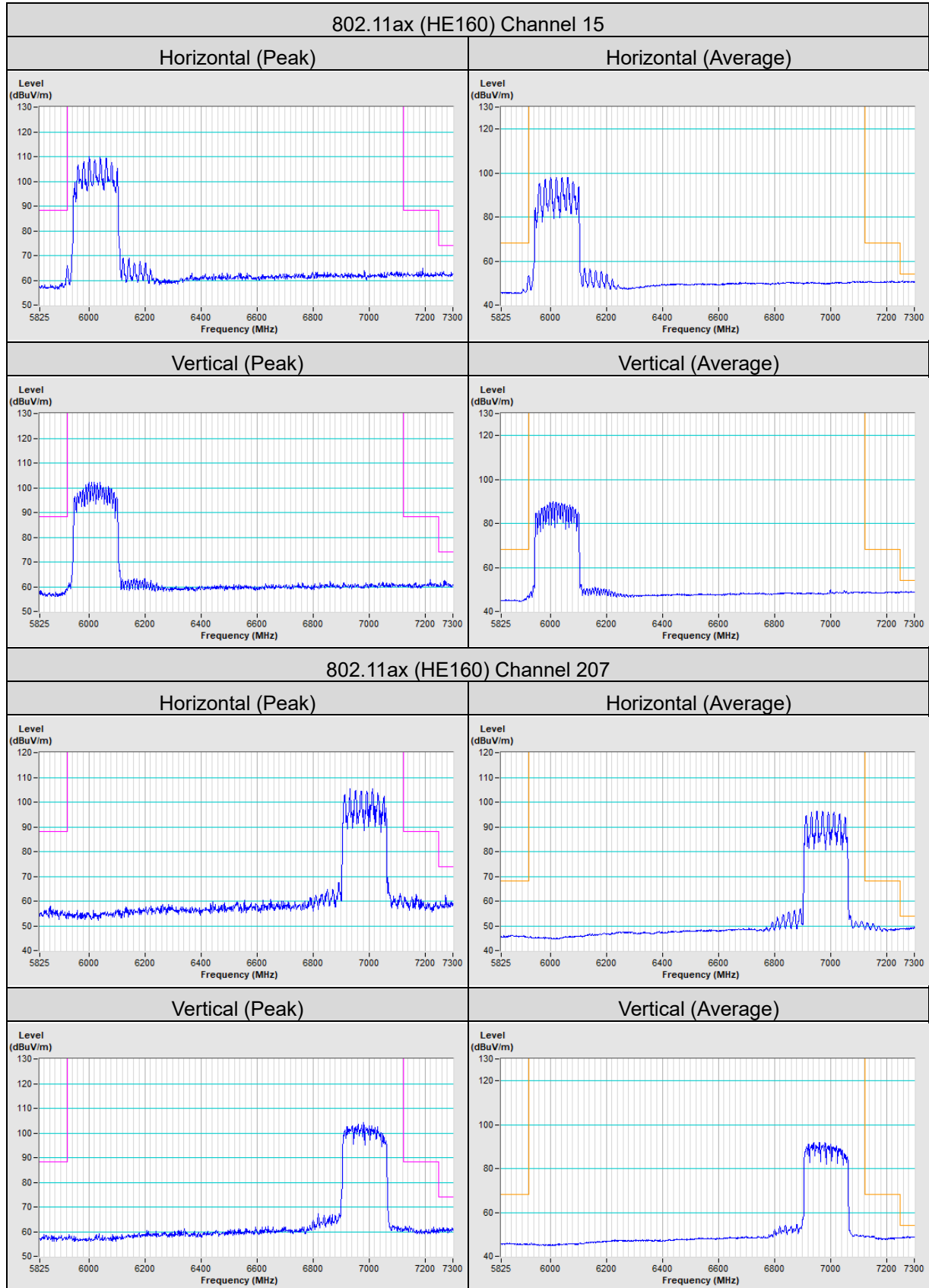


Vertical (Peak)

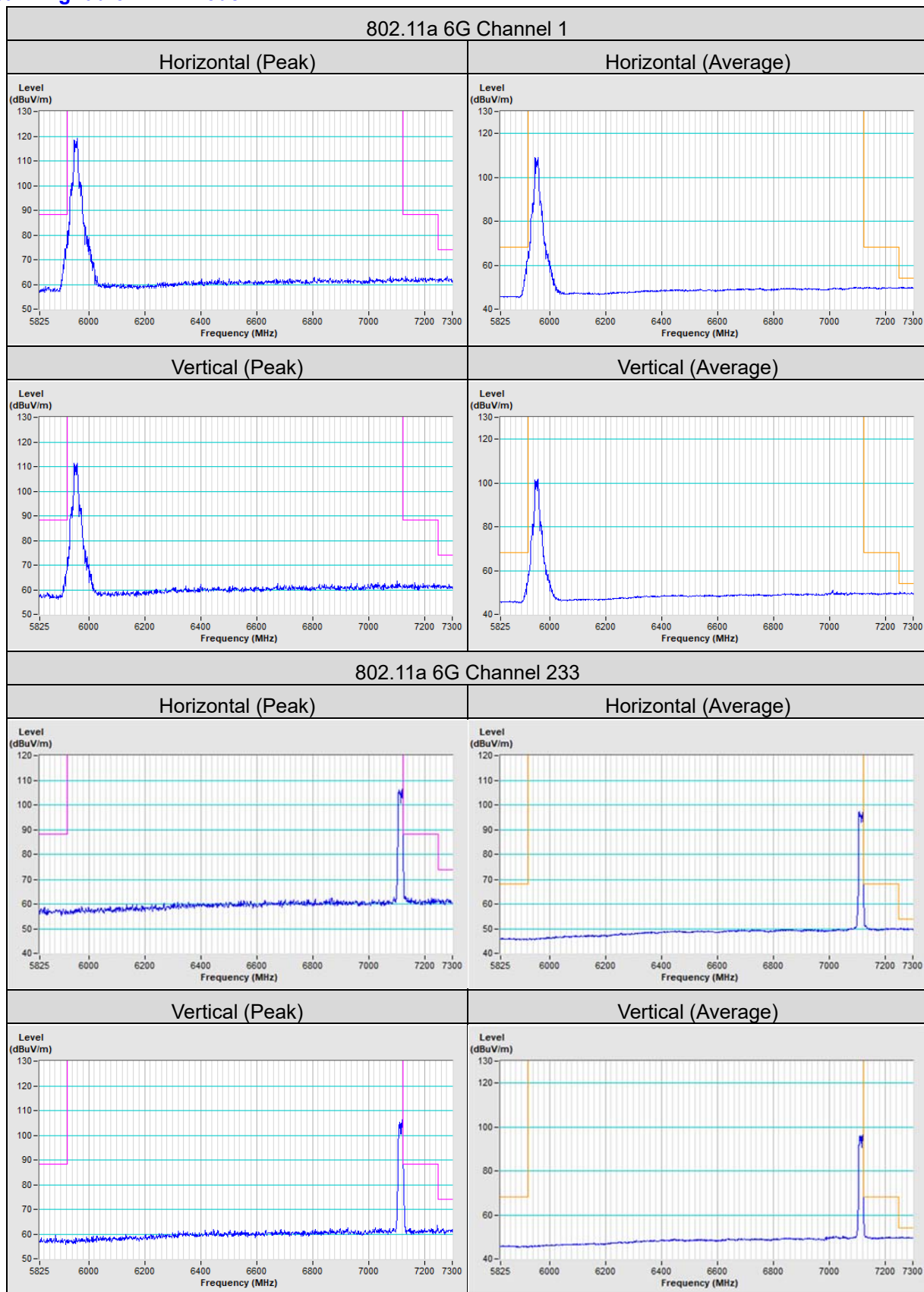


Vertical (Average)



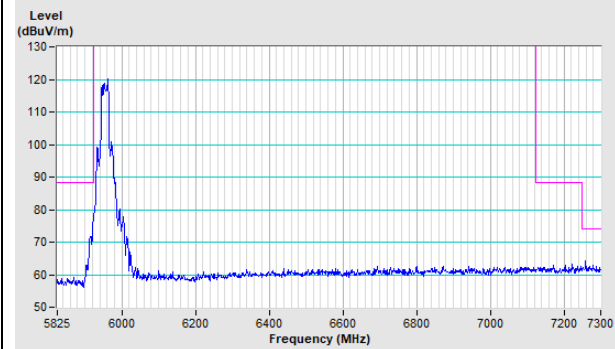


Scanning radio: CDD Mode

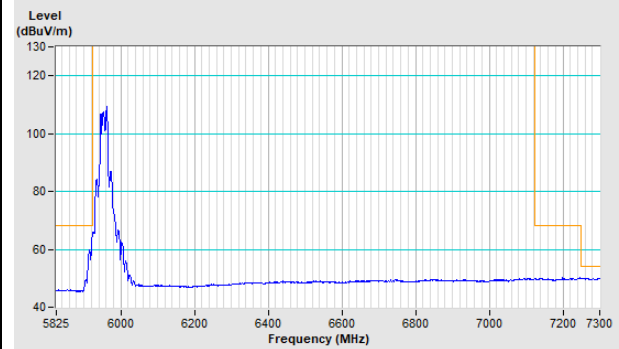


802.11ax (HE20) Channel 1

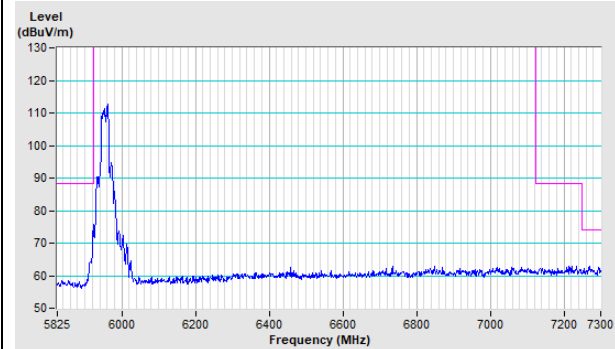
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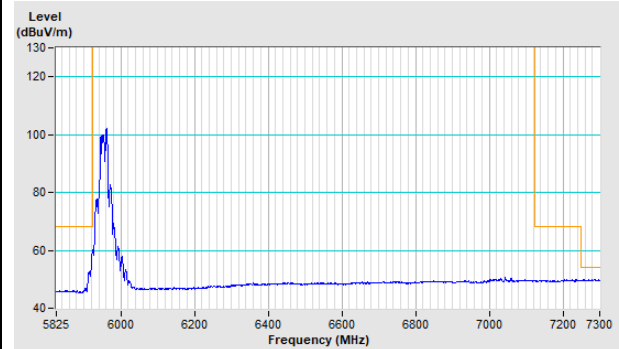
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Vertical (Peak)

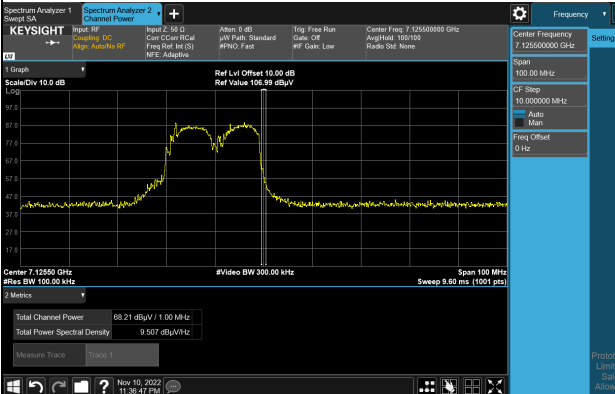


Vertical (Average)

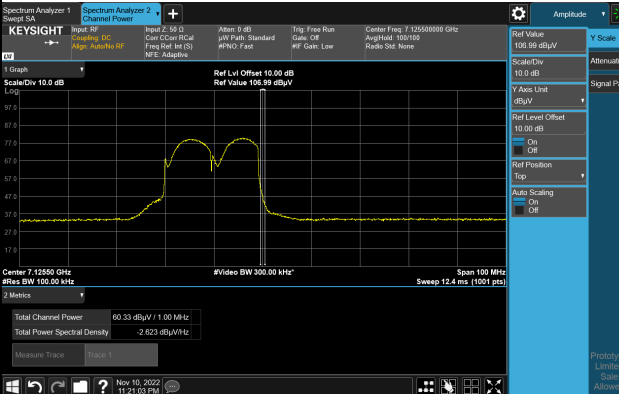


802.11ax (HE20) Channel 233

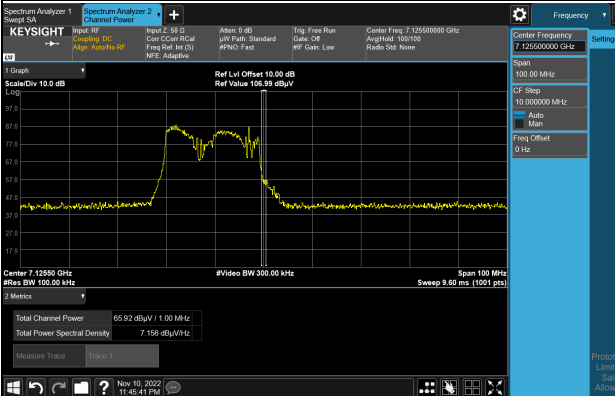
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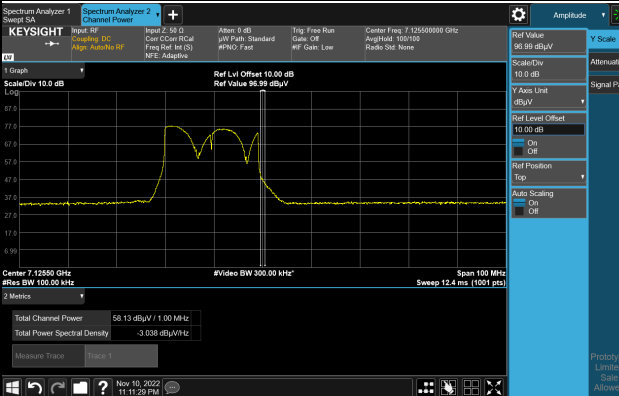
Horizontal (Average)



Vertical (Peak)

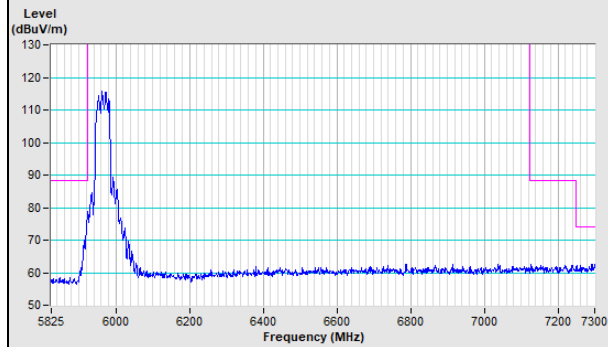


Vertical (Average)

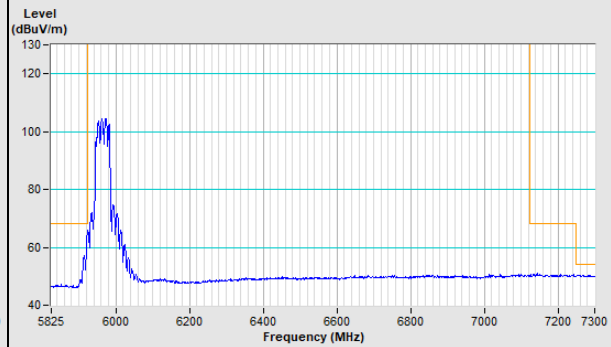


802.11ax (HE40) Channel 3

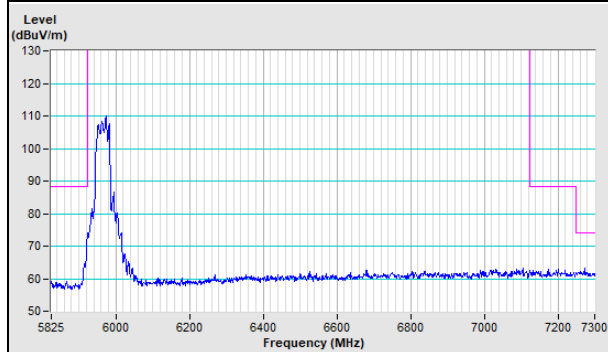
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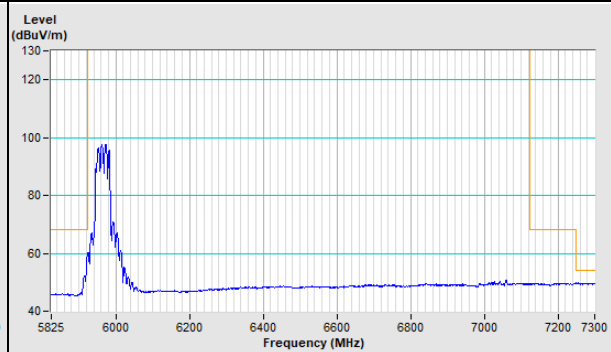
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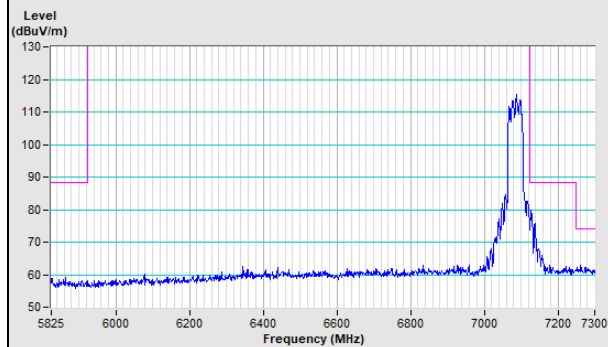


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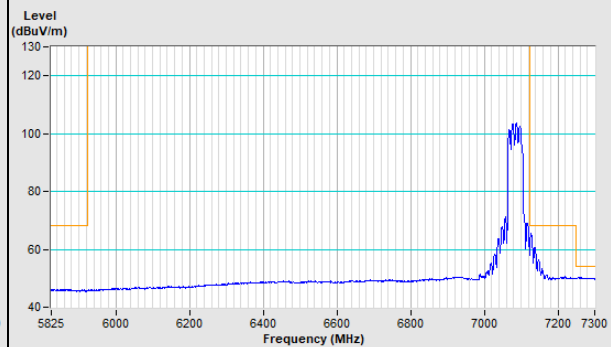


802.11ax (HE40) Channel 227

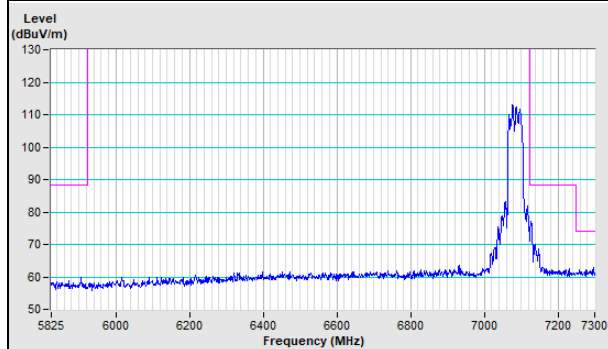
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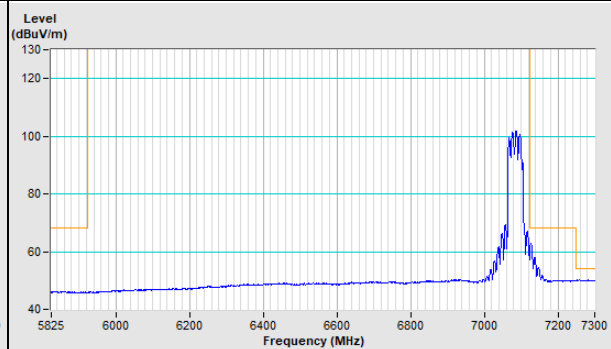
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Vertical (Peak)

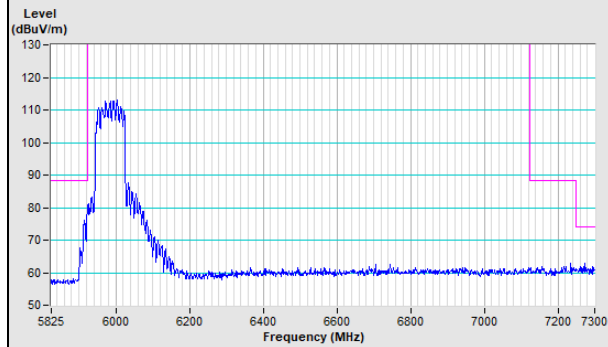


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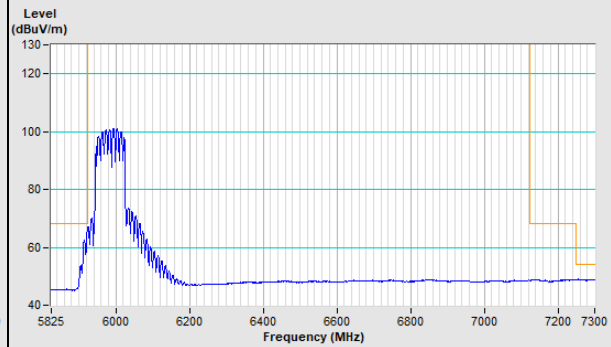


802.11ax (HE80) Channel 7

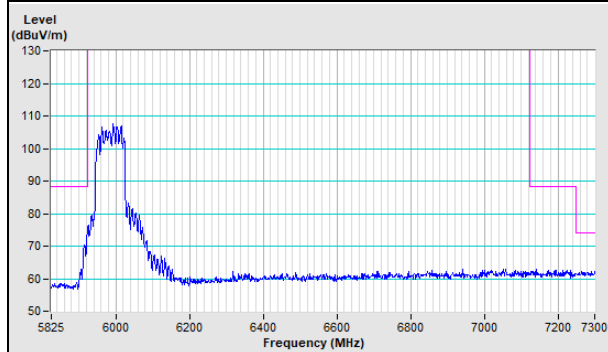
Horizontal (Peak)



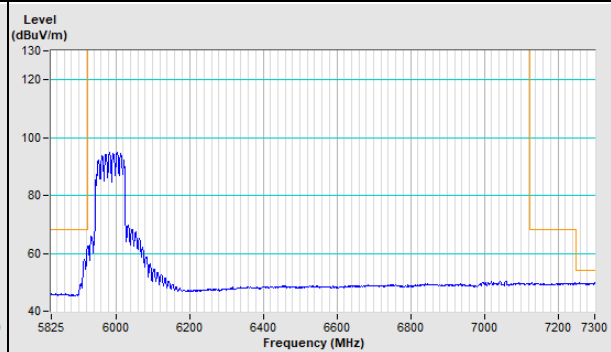
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Vertical (Peak)

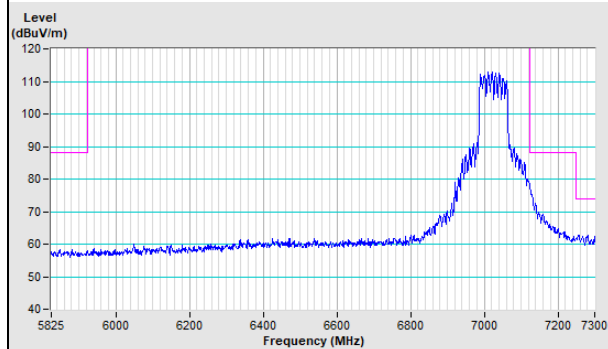


Vertical (Average)

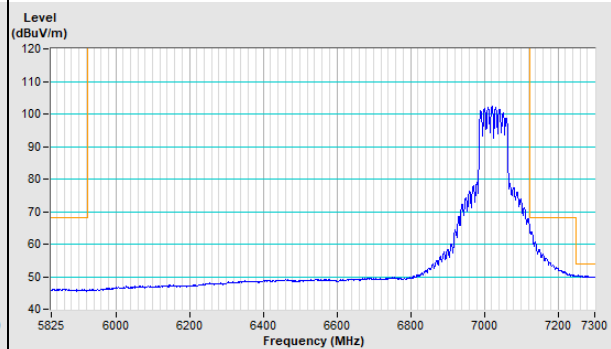


802.11ax (HE80) Channel 215

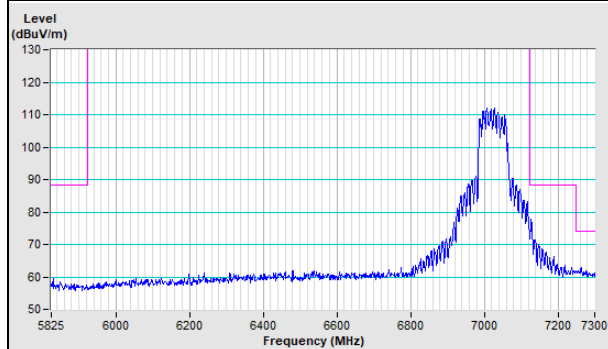
Horizontal (Peak)



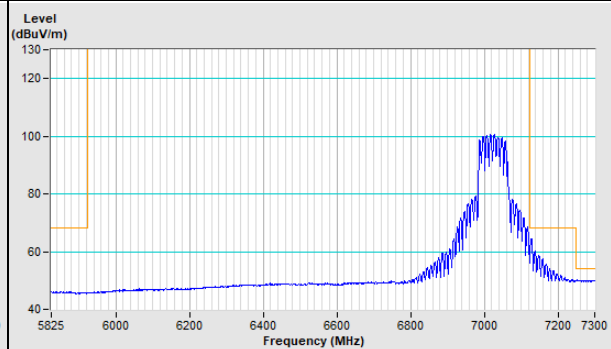
Horizontal (Average)

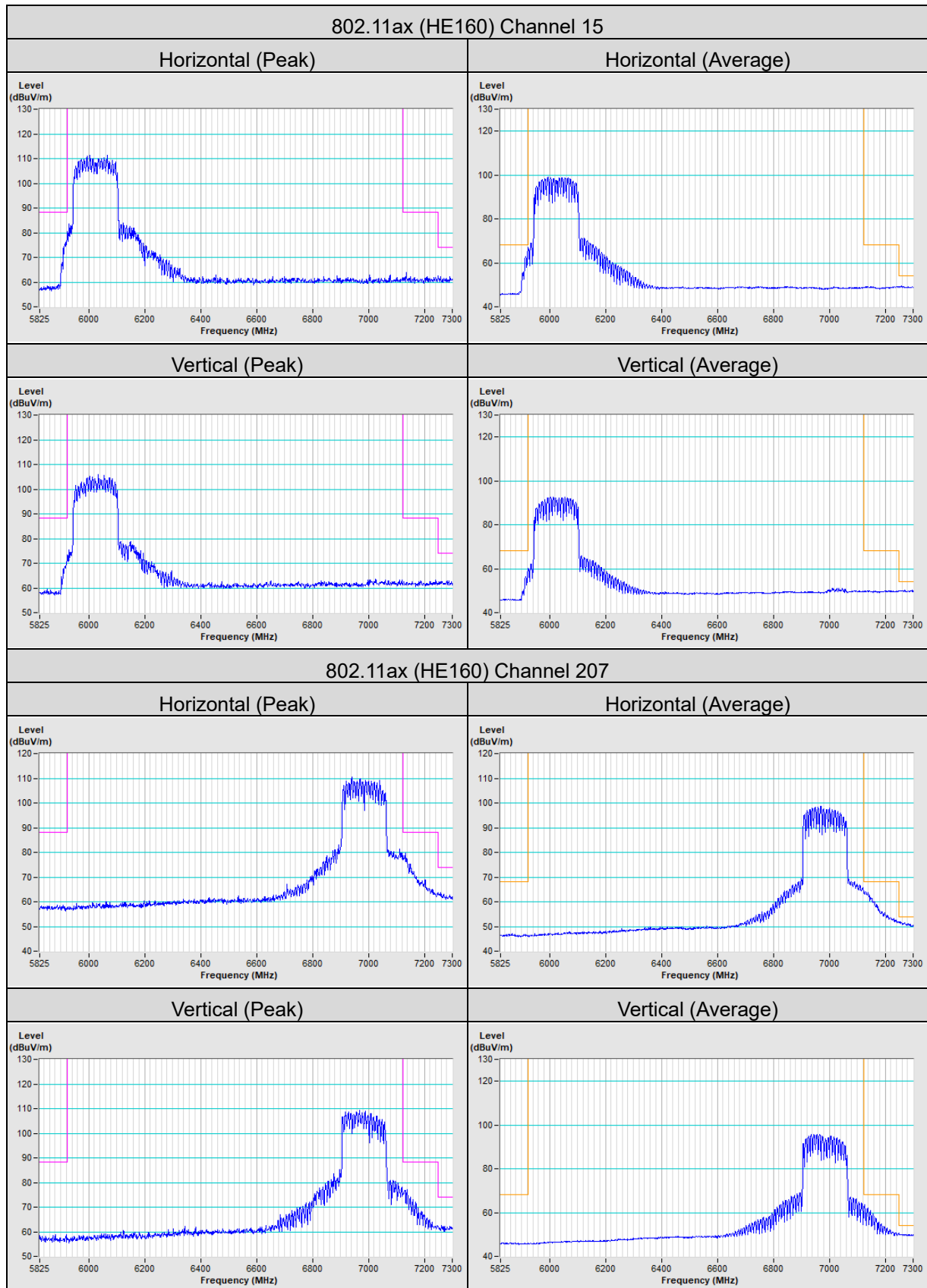


Vertical (Peak)



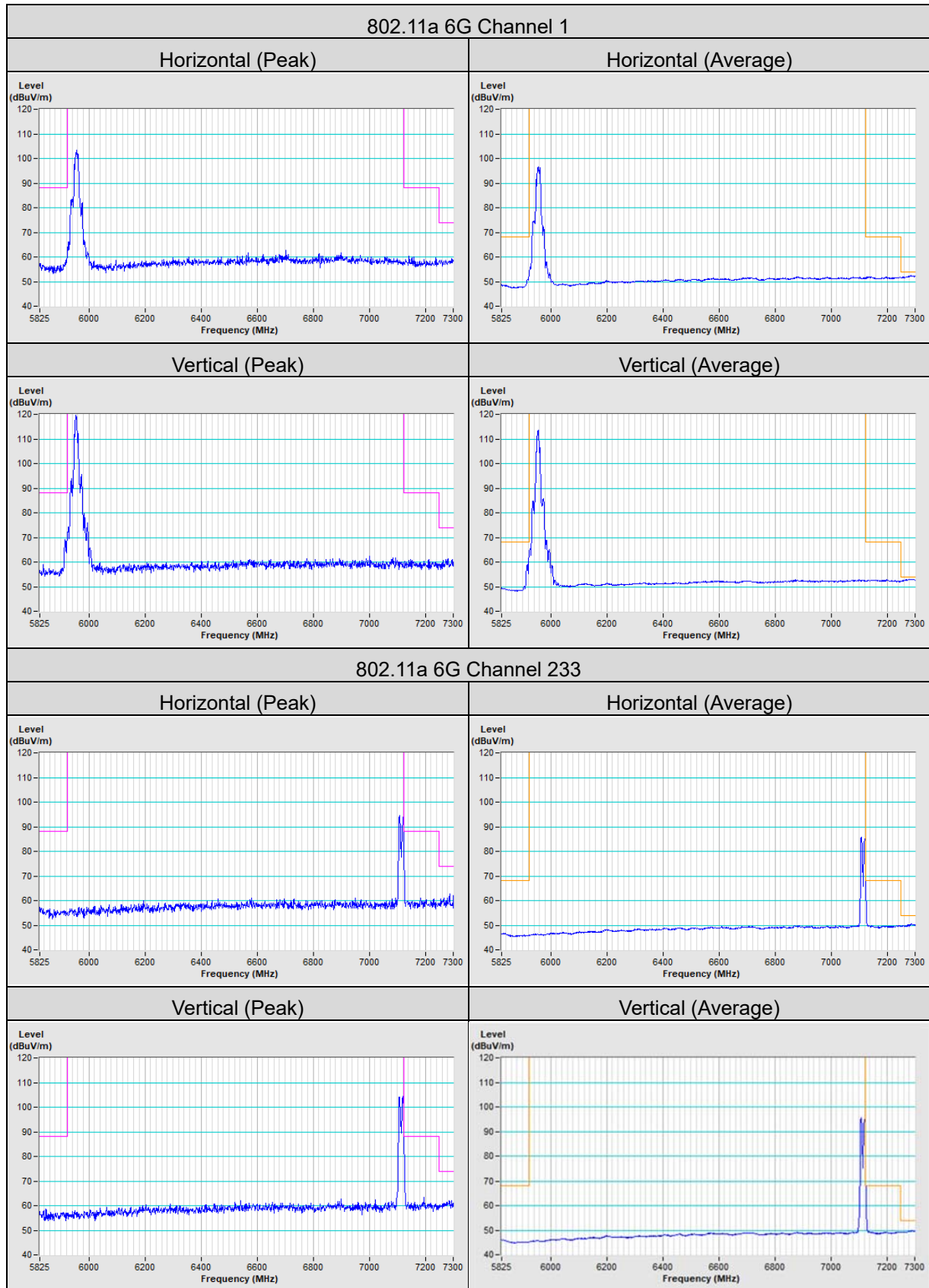
Vertical (Average)





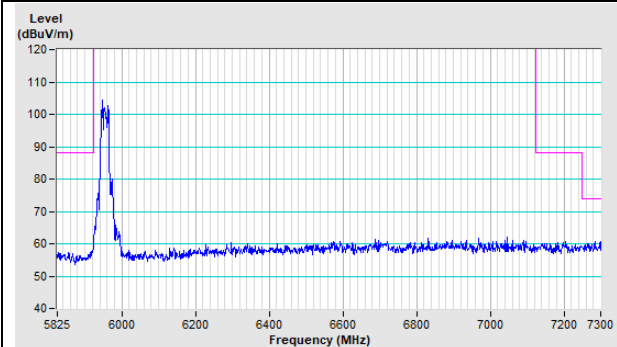
Test Mode C

6G traffic radio: CDD Mode

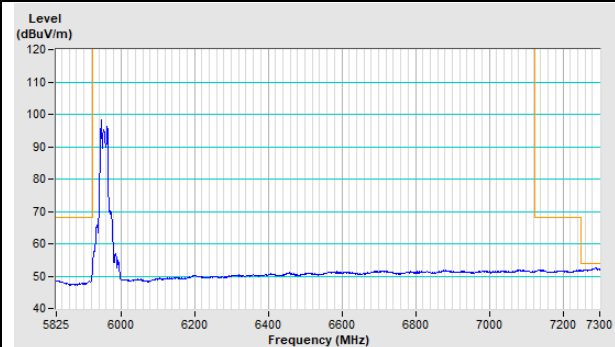


802.11ax (HE20) Channel 1

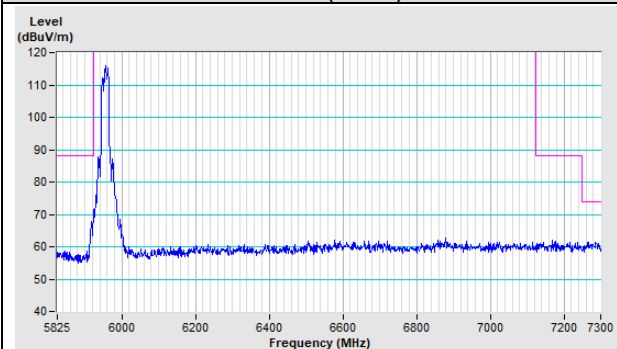
Horizontal (Peak)



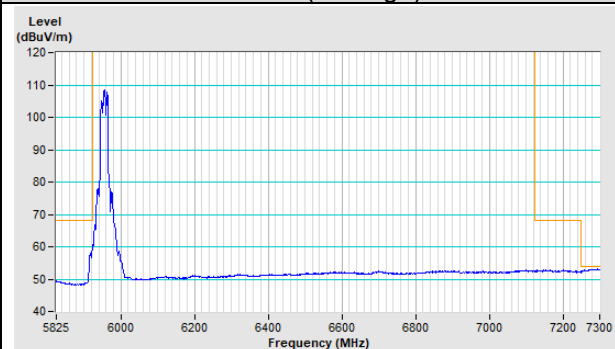
Horizontal (Average)



Vertical (Peak)

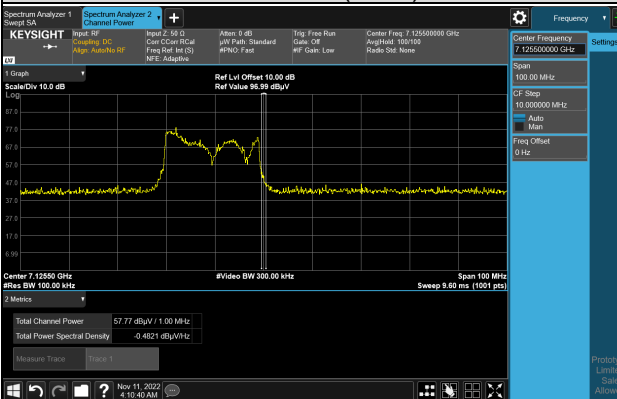


Vertical (Average)

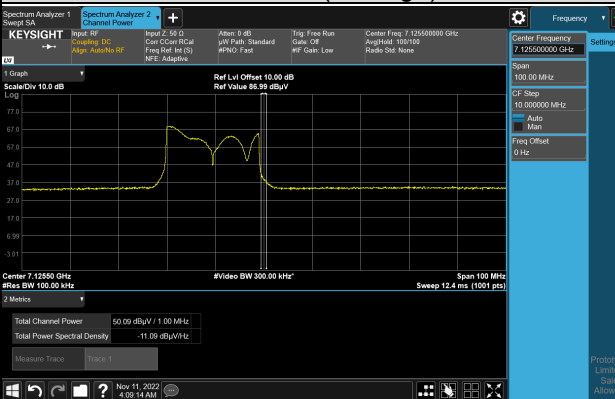


802.11ax (HE20) Channel 233

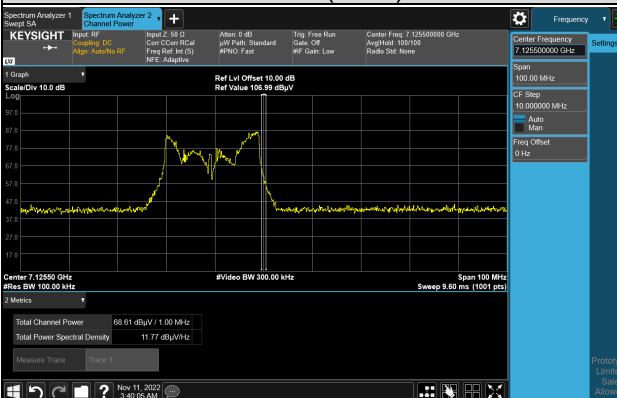
Horizontal (Peak)



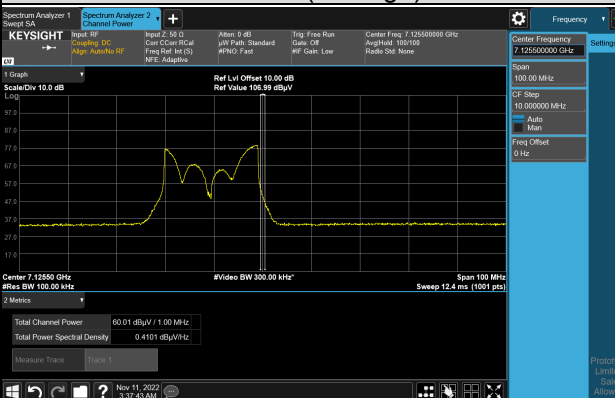
Horizontal (Average)

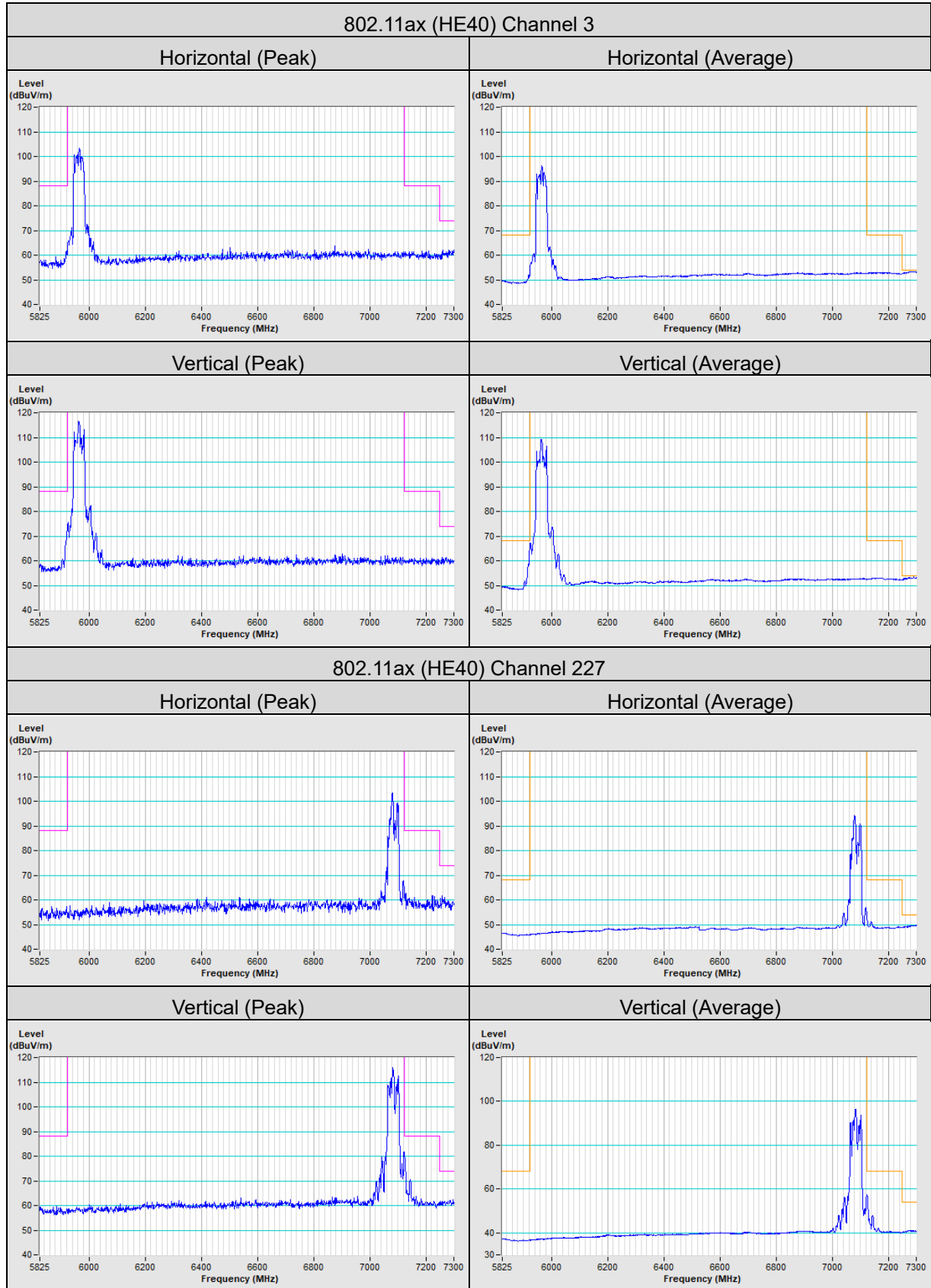


Vertical (Peak)



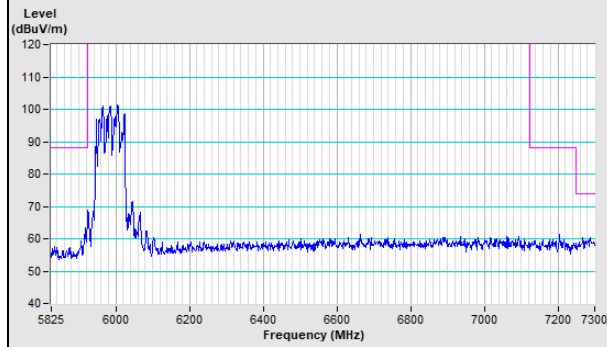
Vertical (Average)



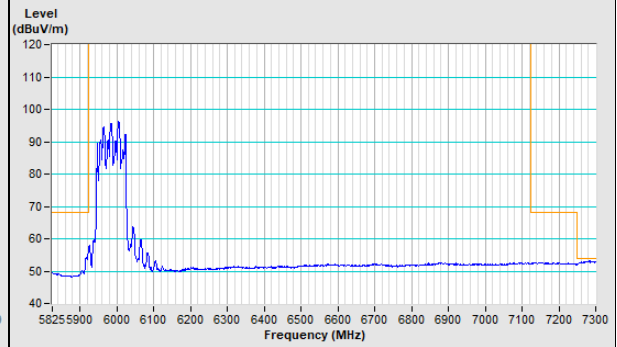


802.11ax (HE80) Channel 7

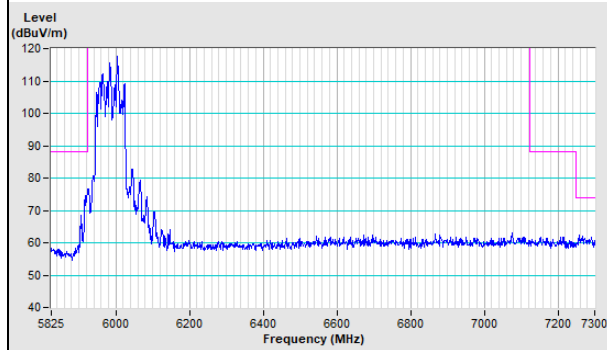
Horizontal (Peak)



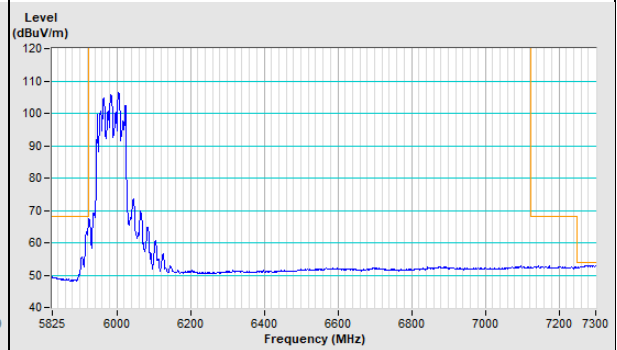
Horizontal (Average)



Vertical (Peak)

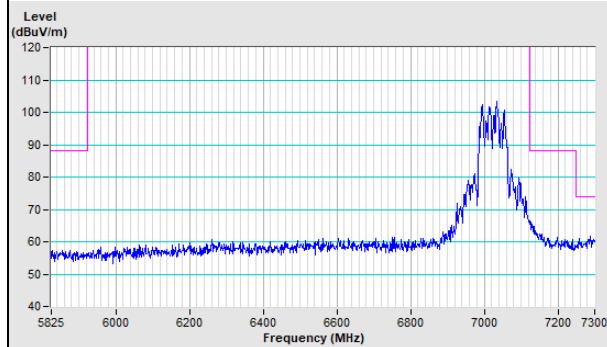


Vertical (Average)

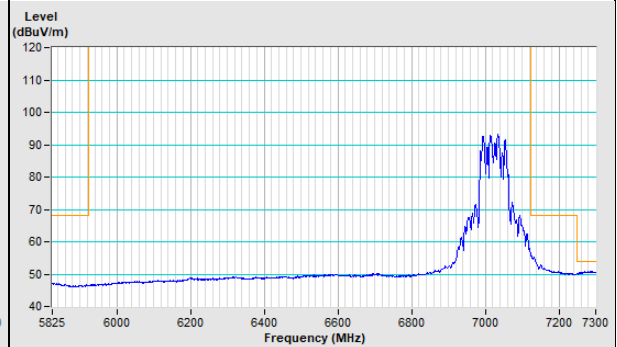


802.11ax (HE80) Channel 215

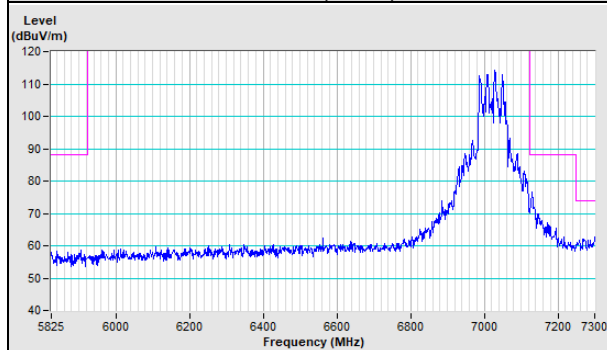
Horizontal (Peak)



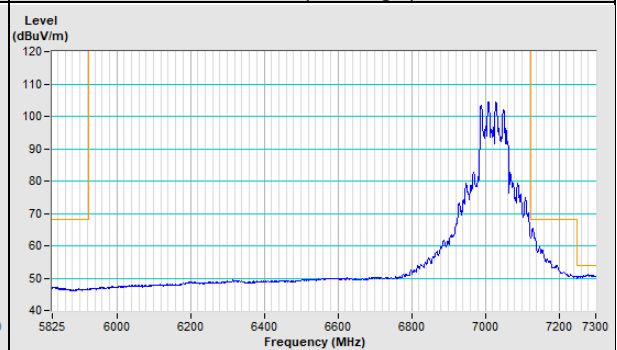
Horizontal (Average)

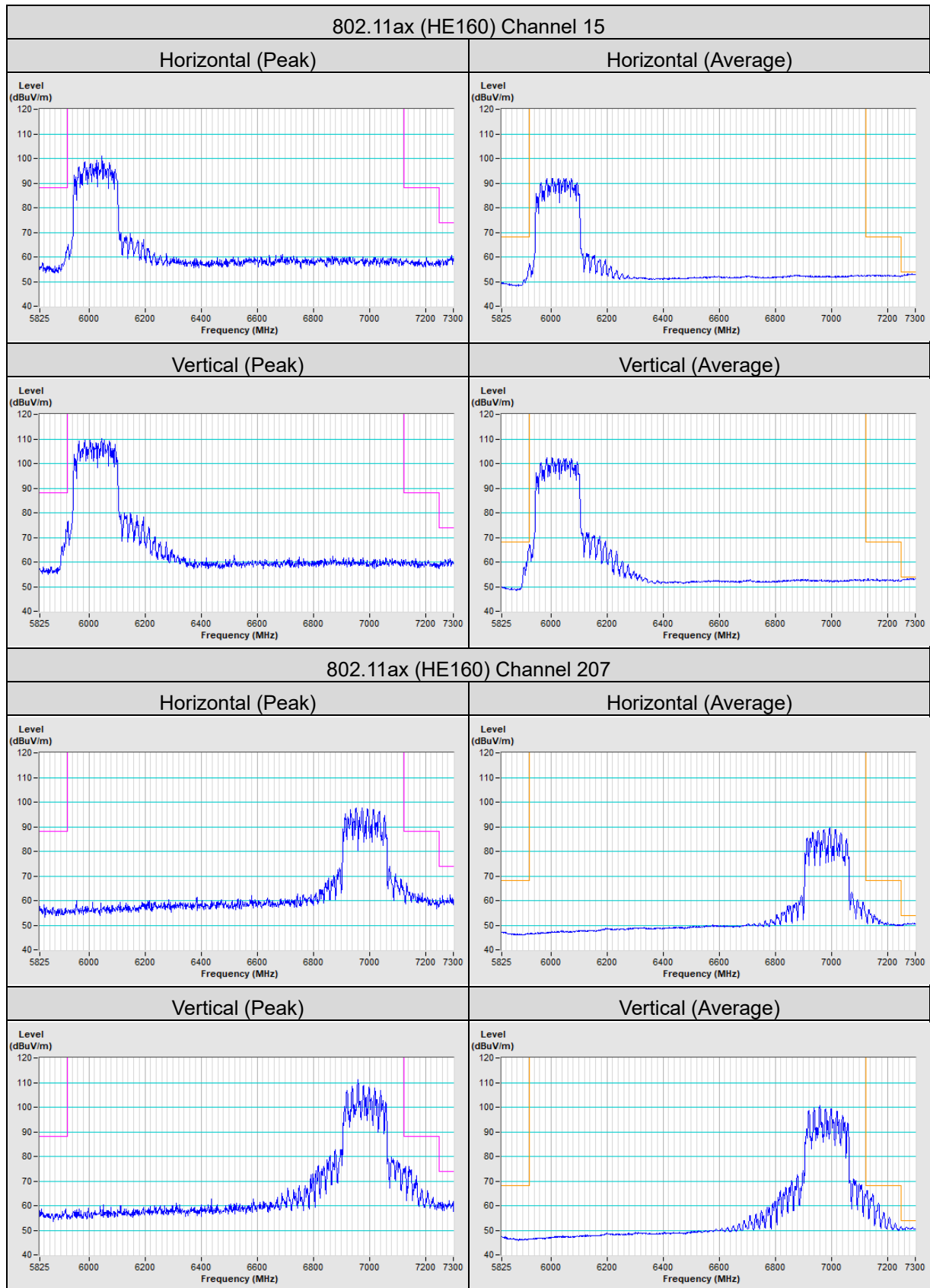


Vertical (Peak)

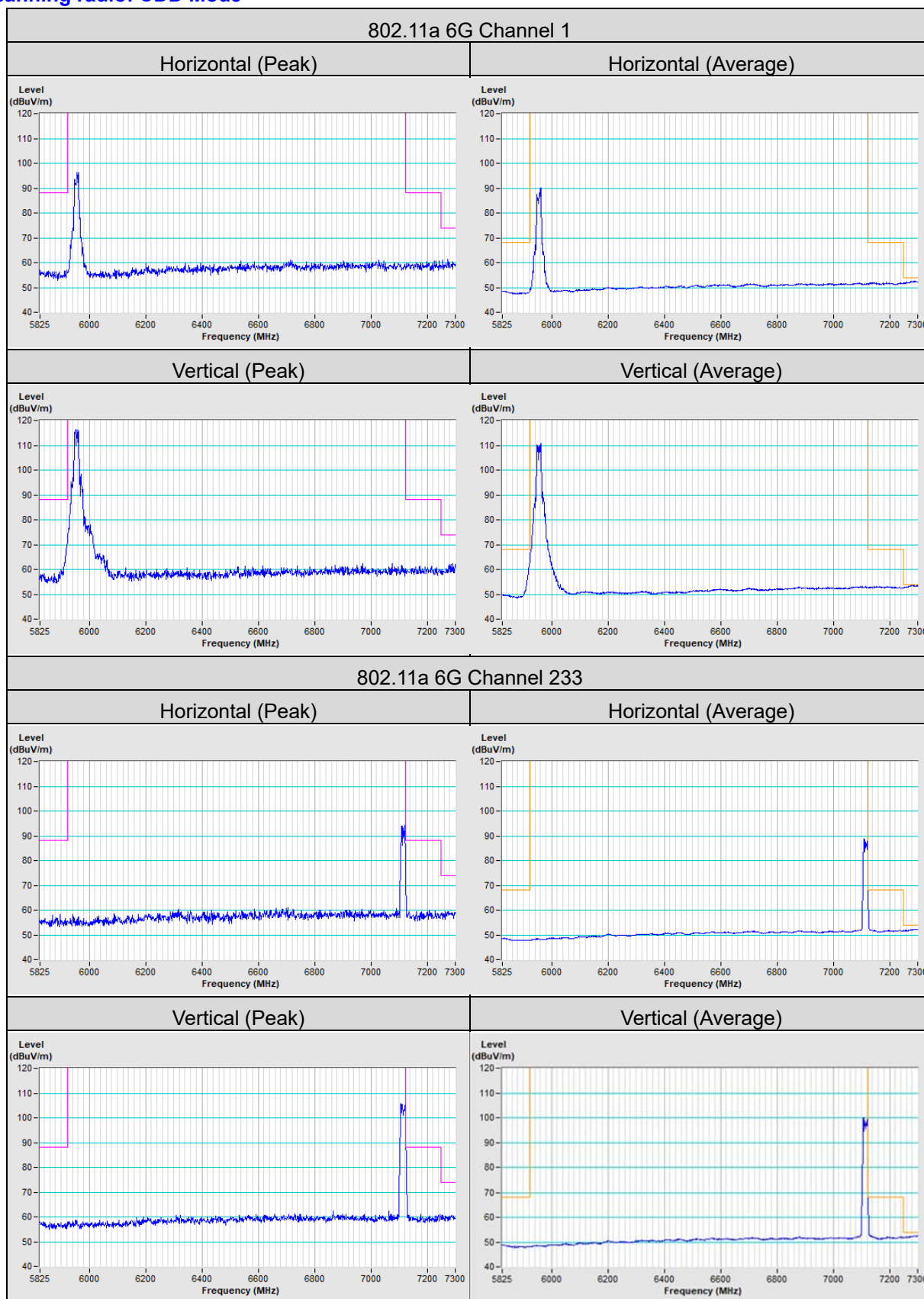


Vertical (Average)



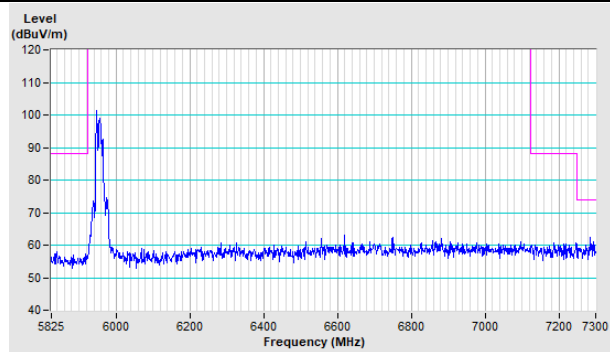


Scanning radio: CDD Mode

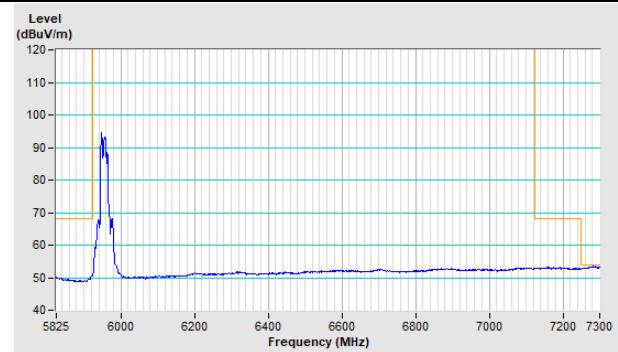


802.11ax (HE20) Channel 1

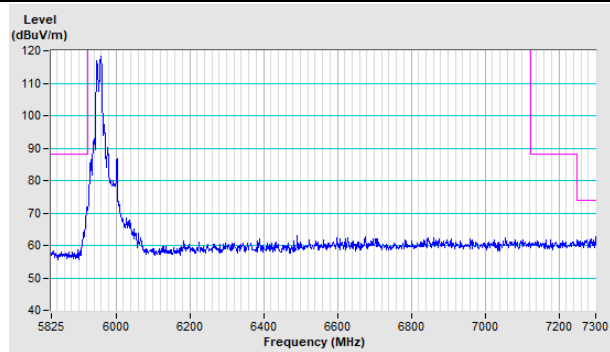
Horizontal (Peak)



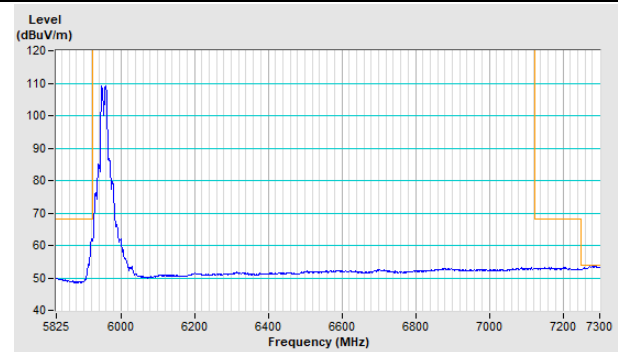
Horizontal (Average)



Vertical (Peak)

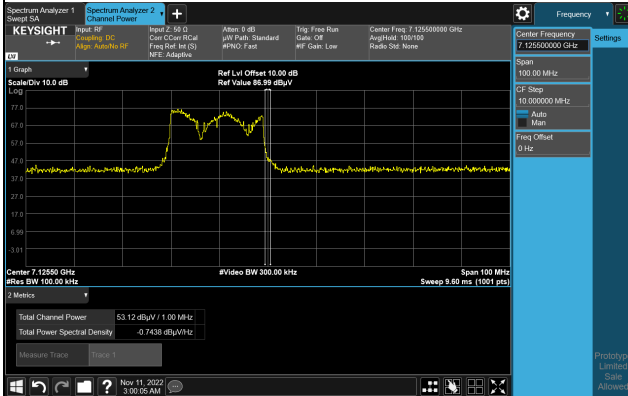


Vertical (Average)

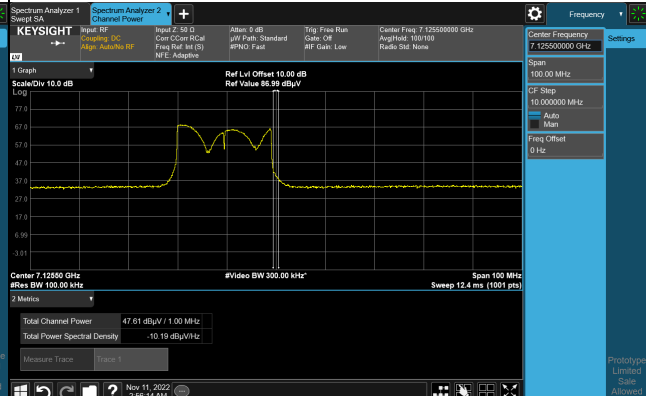


802.11ax (HE20) Channel 233

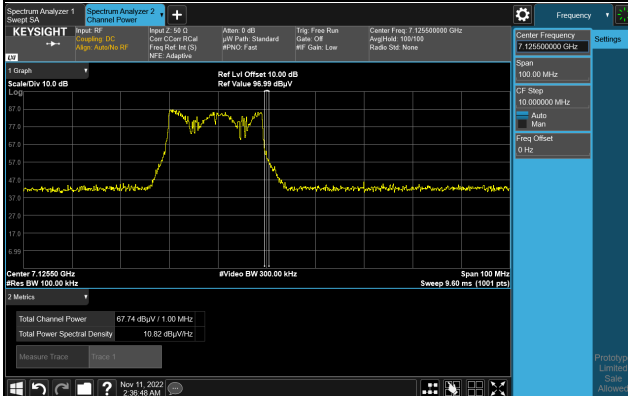
Horizontal (Peak)



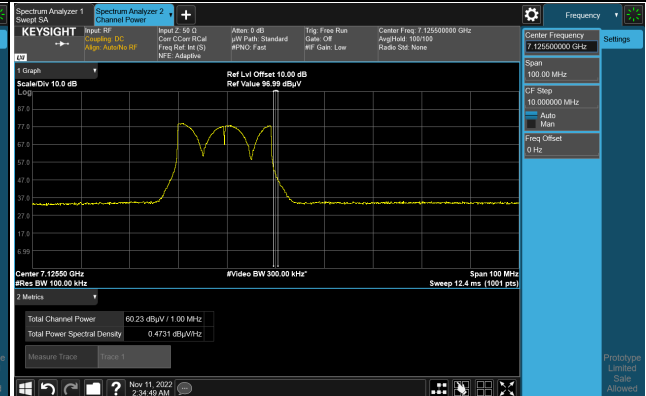
Horizontal (Average)



Vertical (Peak)

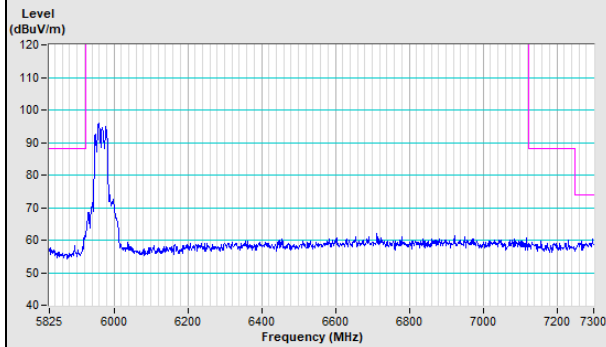


Vertical (Average)

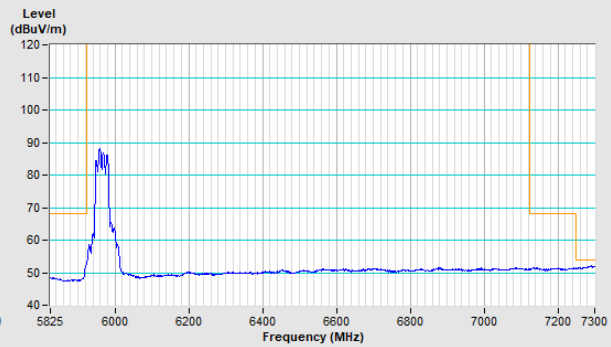


802.11ax (HE40) Channel 3

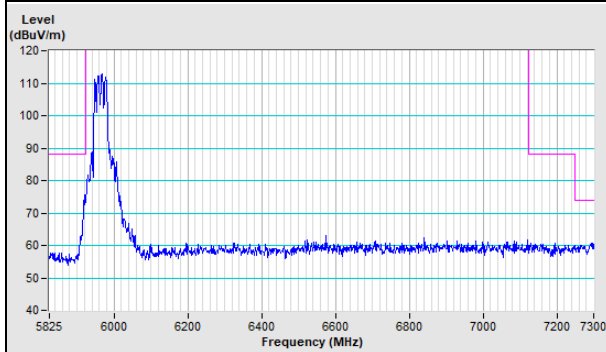
Horizontal (Peak)



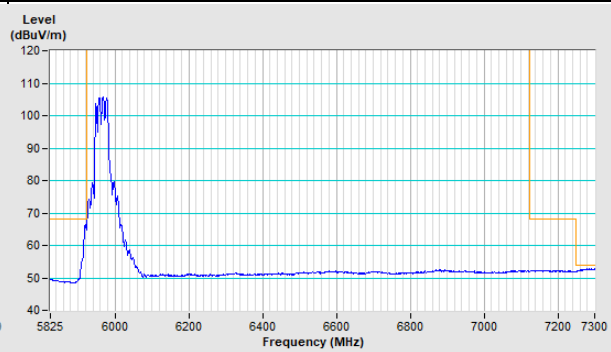
Horizontal (Average)



Vertical (Peak)

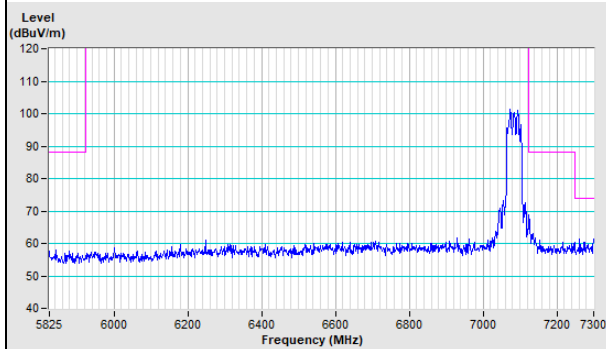


Vertical (Average)

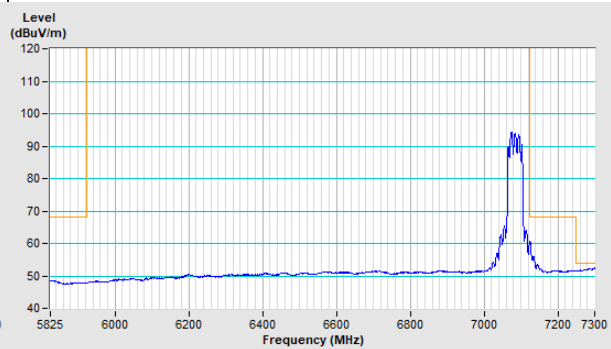


802.11ax (HE40) Channel 227

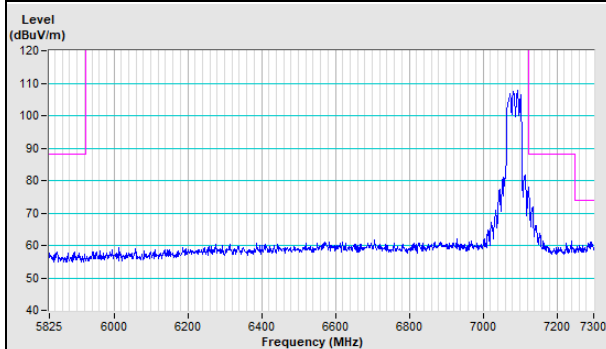
Horizontal (Peak)



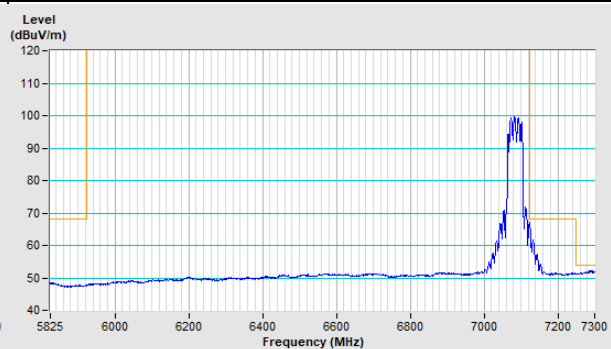
Horizontal (Average)



Vertical (Peak)

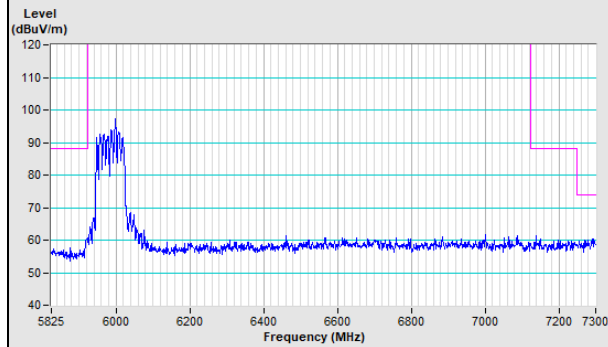


Vertical (Average)

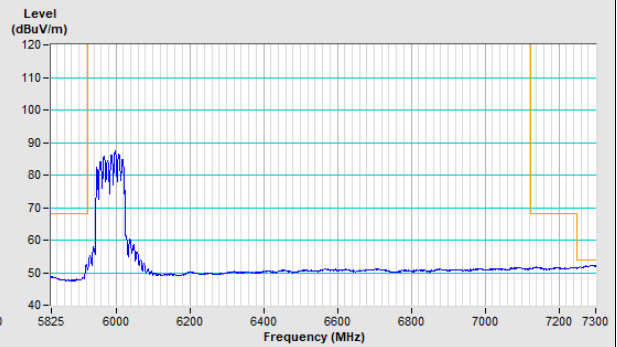


802.11ax (HE80) Channel 7

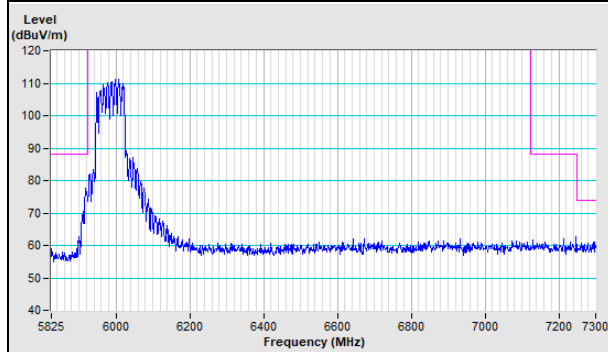
Horizontal (Peak)



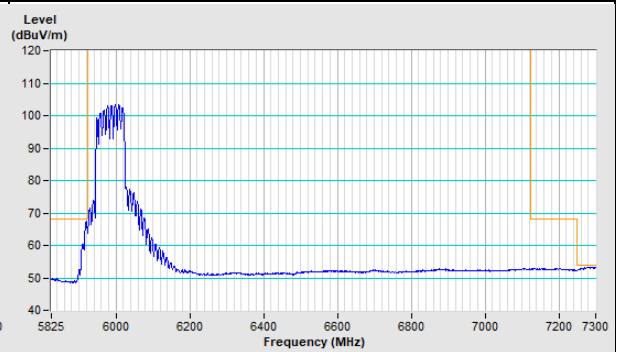
Horizontal (Average)



Vertical (Peak)

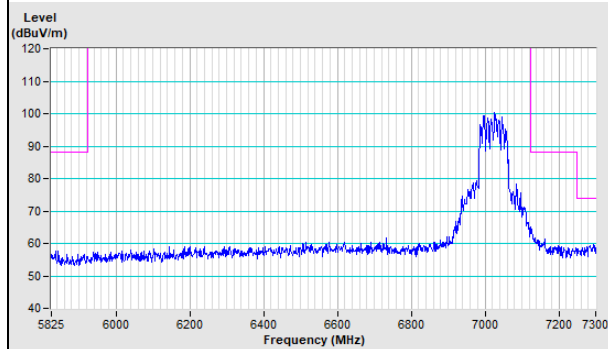


Vertical (Average)

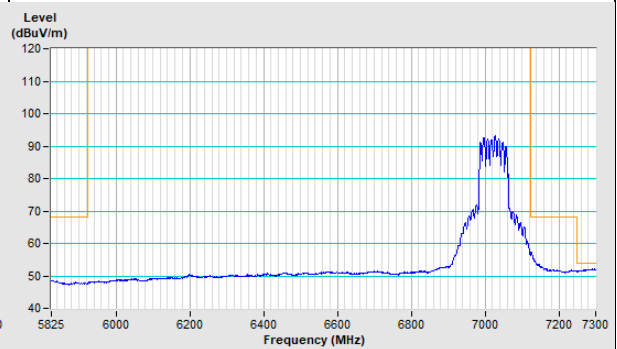


802.11ax (HE80) Channel 215

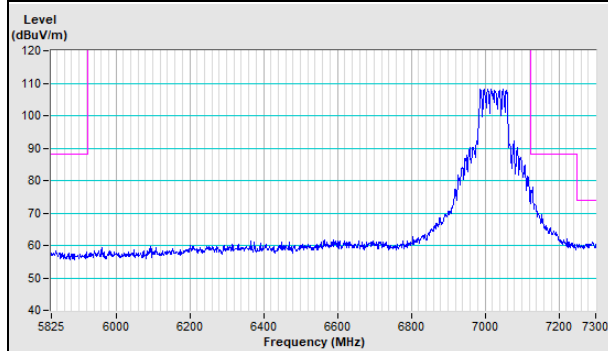
Horizontal (Peak)



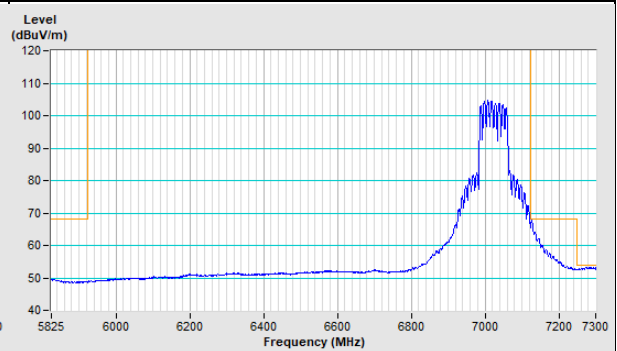
Horizontal (Average)

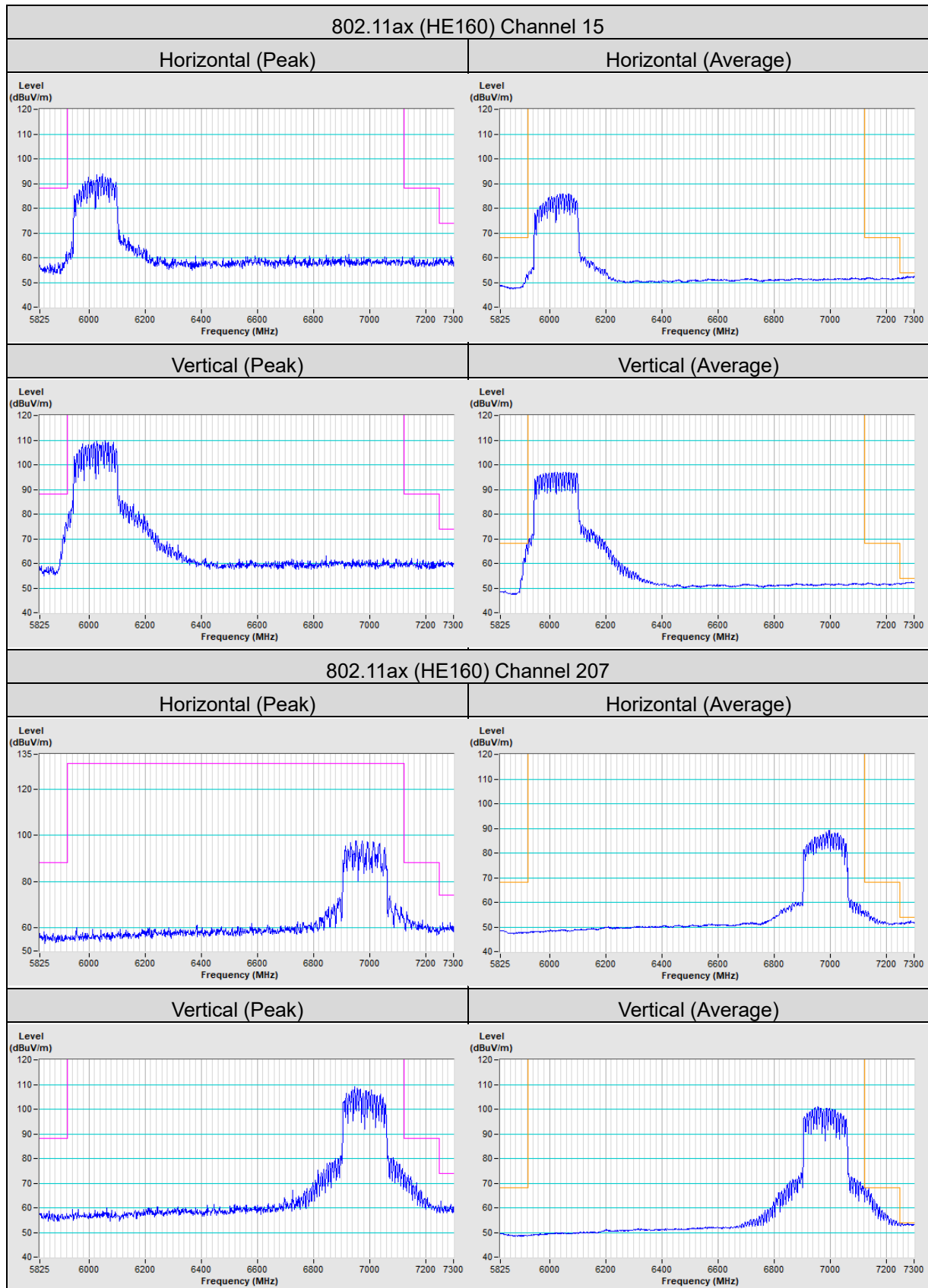


Vertical (Peak)



Vertical (Average)





Appendix – Information of the Testing Laboratories

We, Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch, were founded in 1988 to provide our best service in EMC, Radio, Telecom and Safety consultation. Our laboratories are FCC recognized accredited test firms and accredited and approved according to ISO/IEC 17025.

If you have any comments, please feel free to contact us at the following:

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Email: service.adt@tw.bureauveritas.com

Web Site: www.bureauveritas-adt.com

The address and road map of all our labs can be found in our web site also.

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