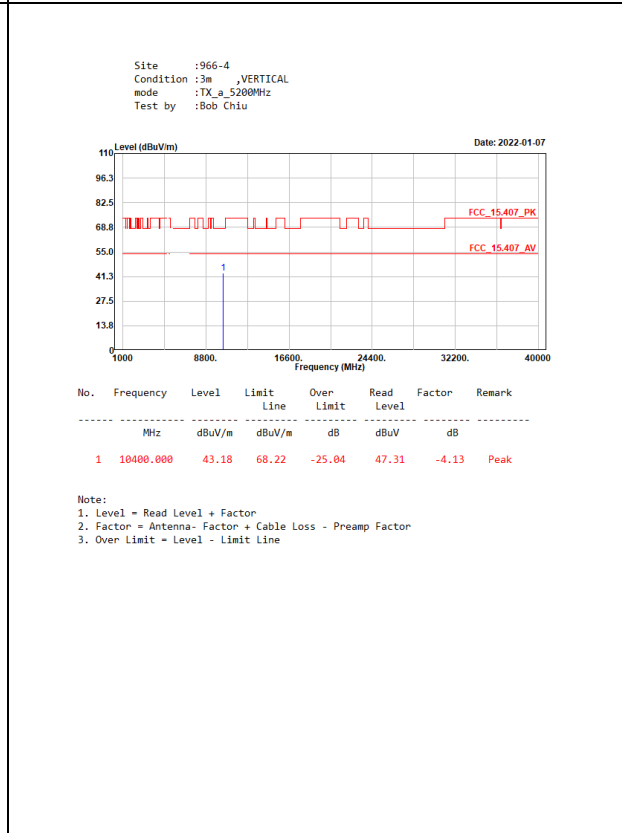
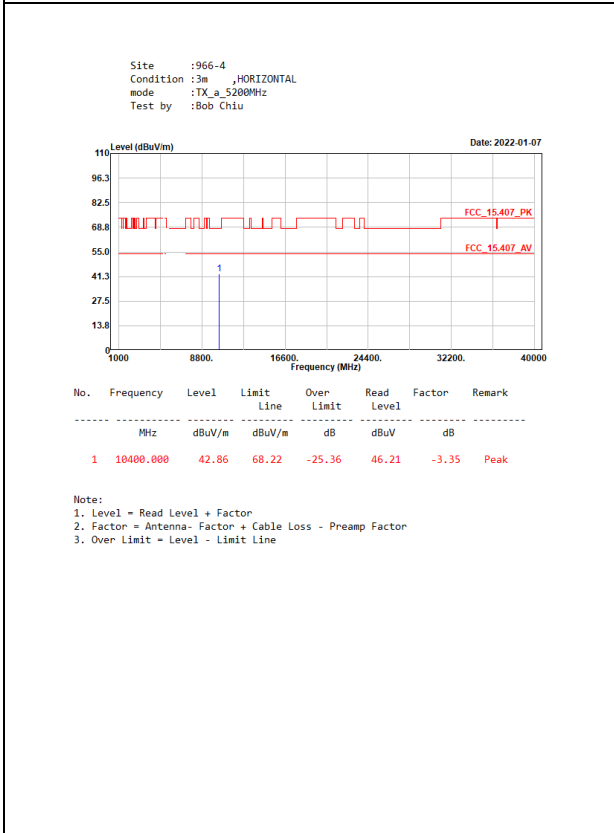
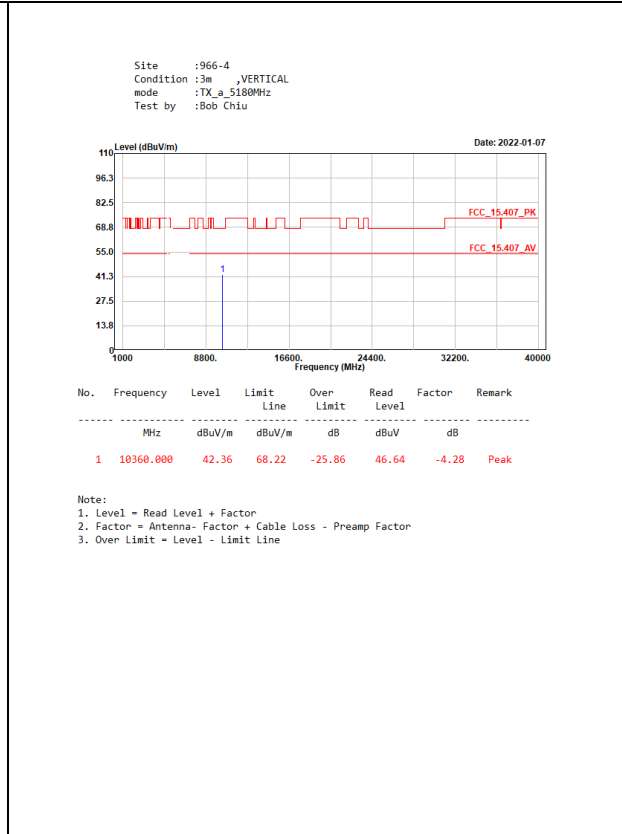
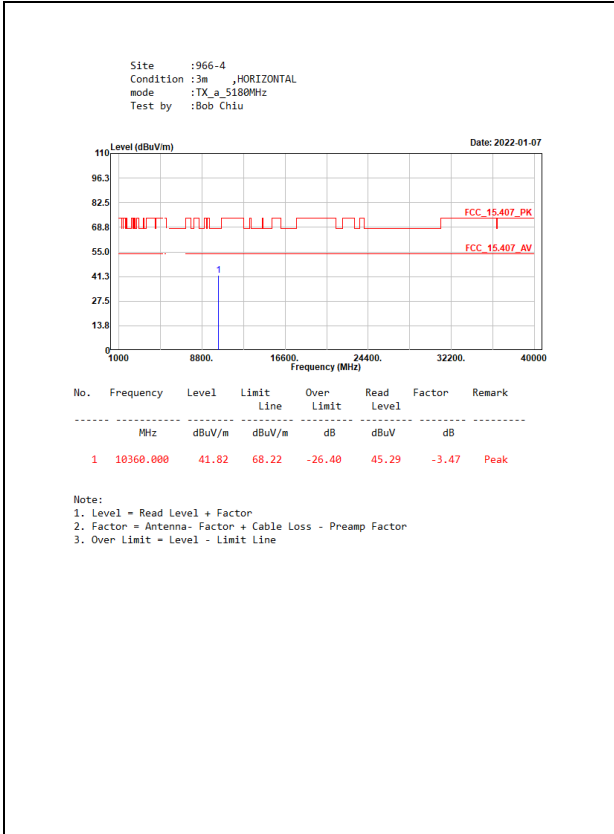
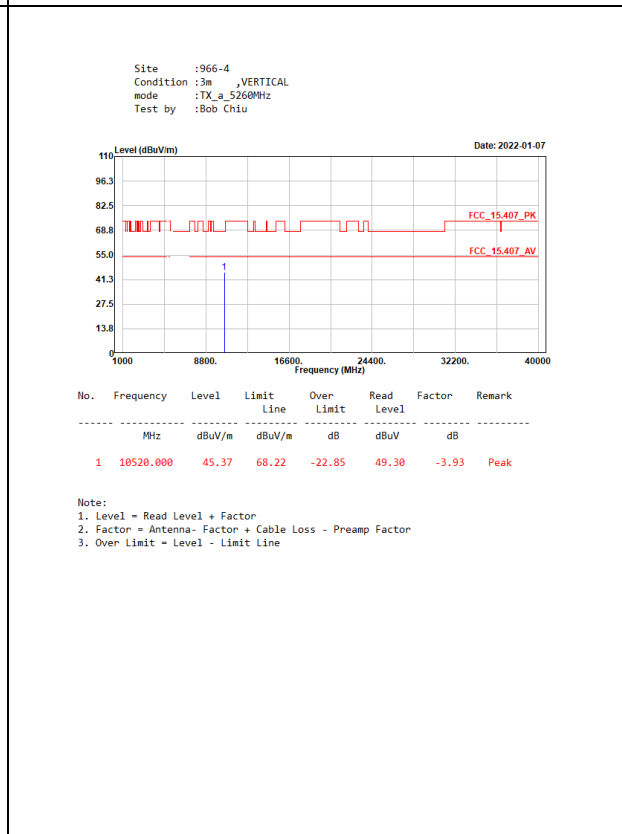
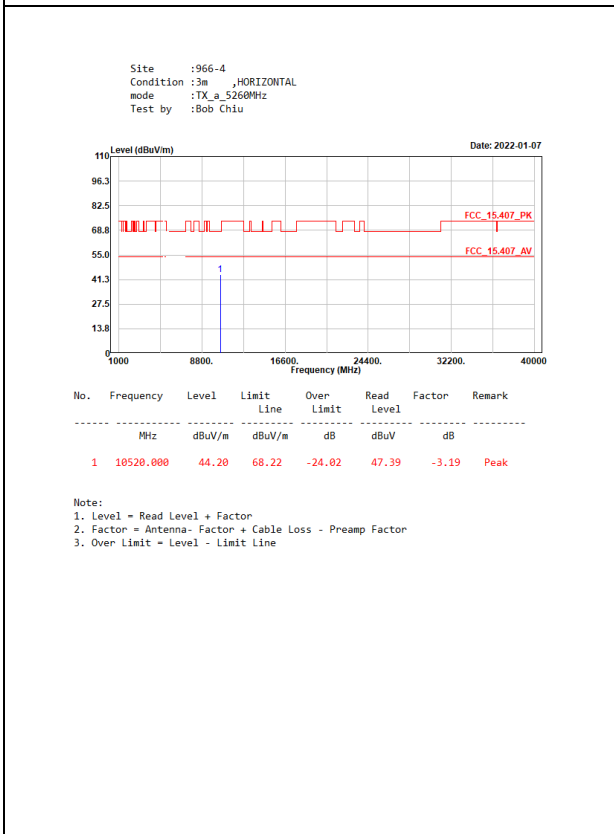
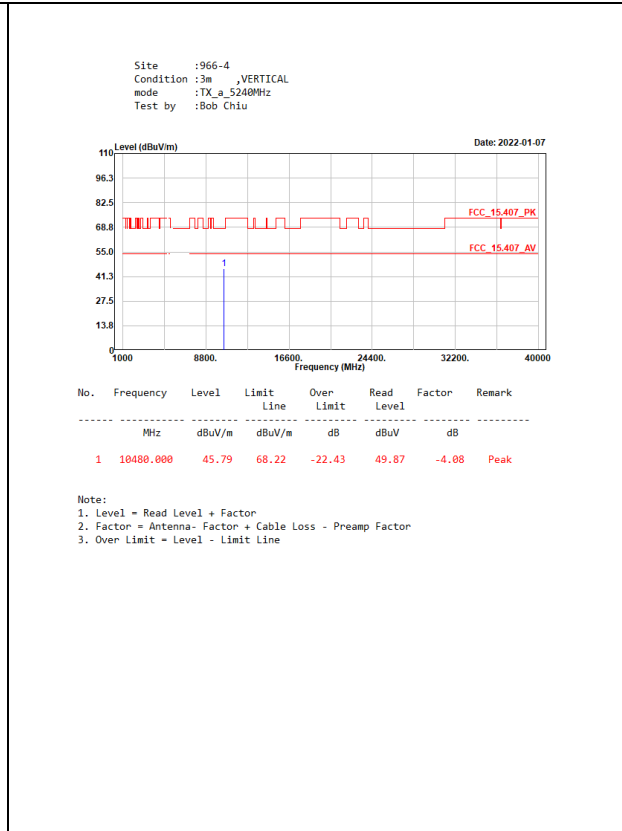
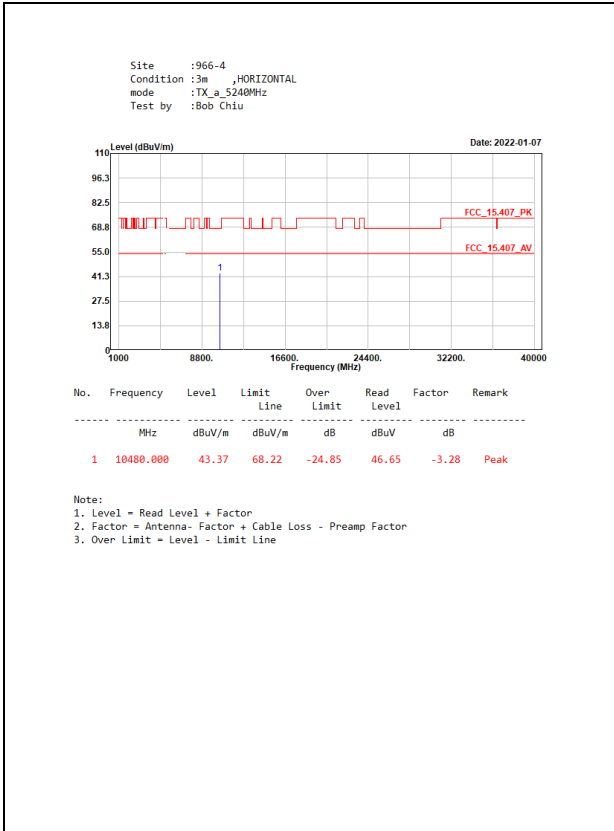
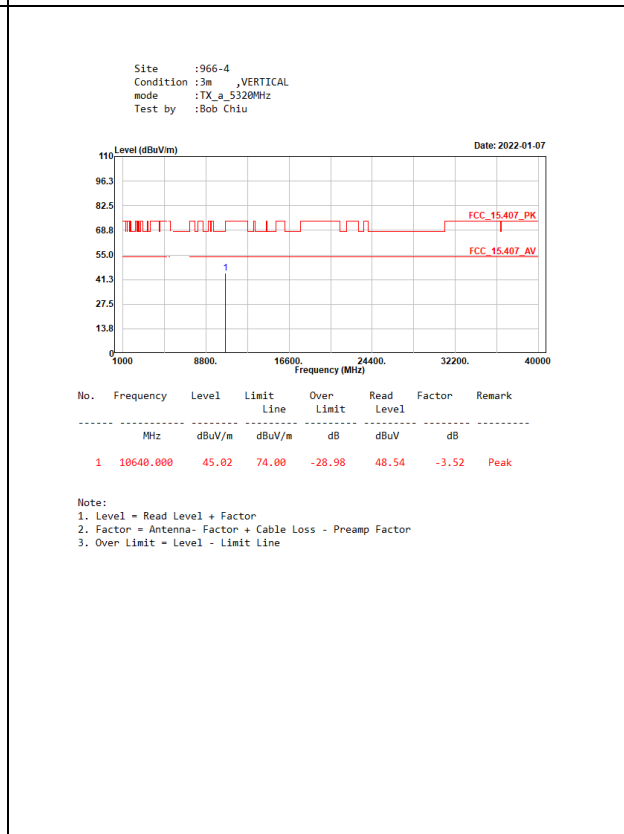
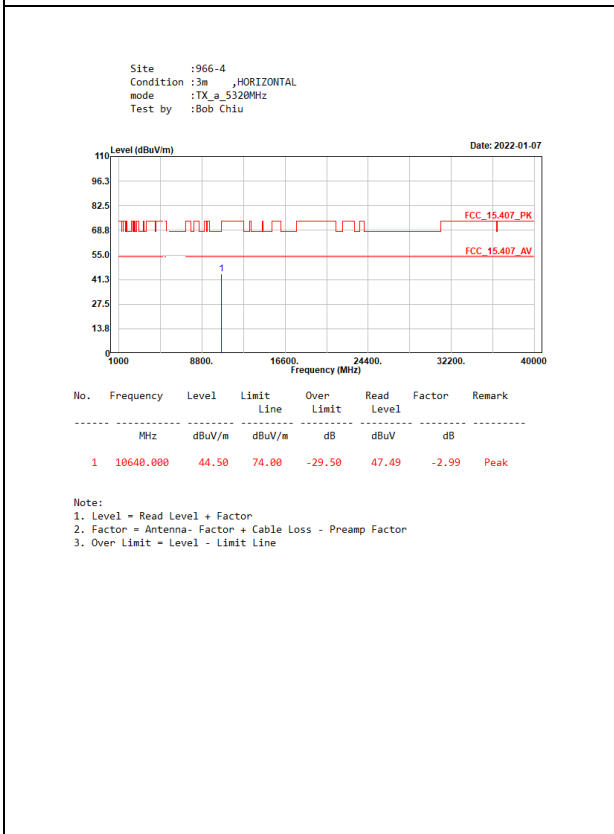
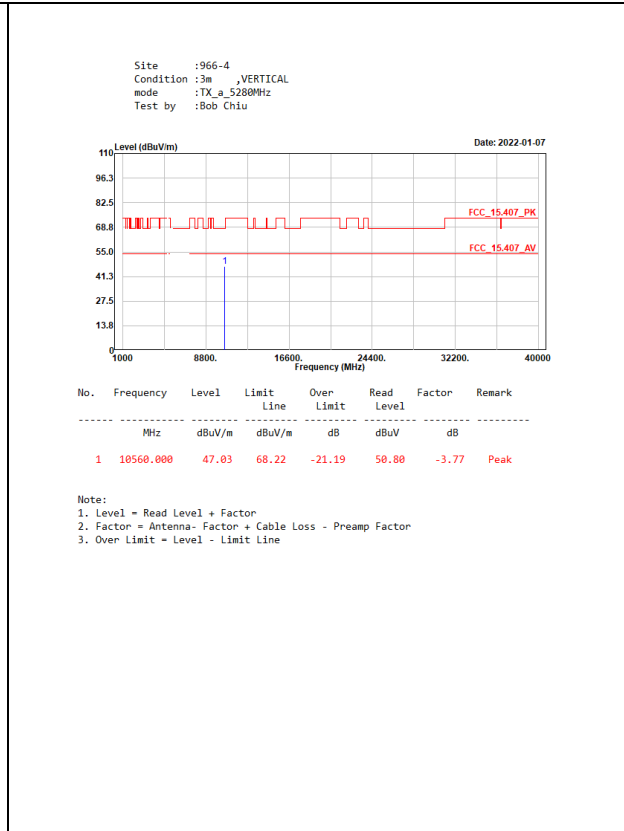
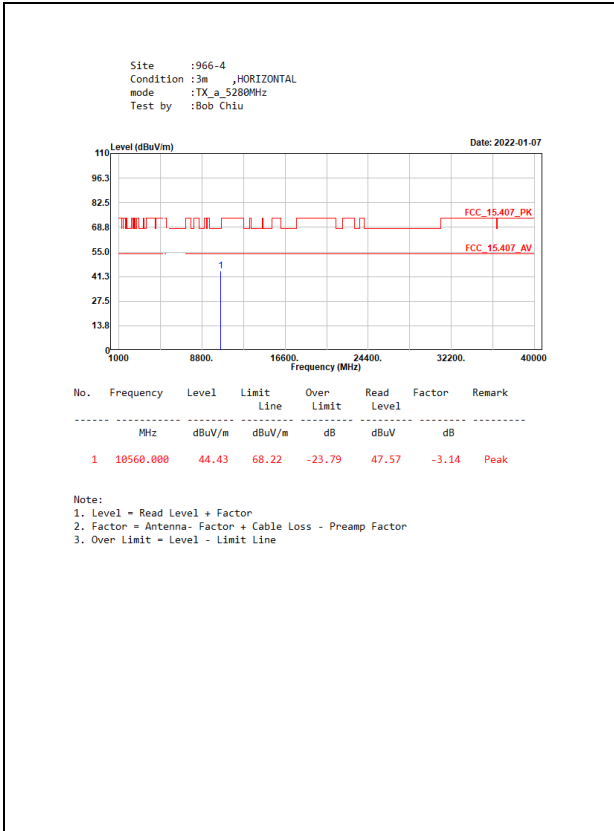
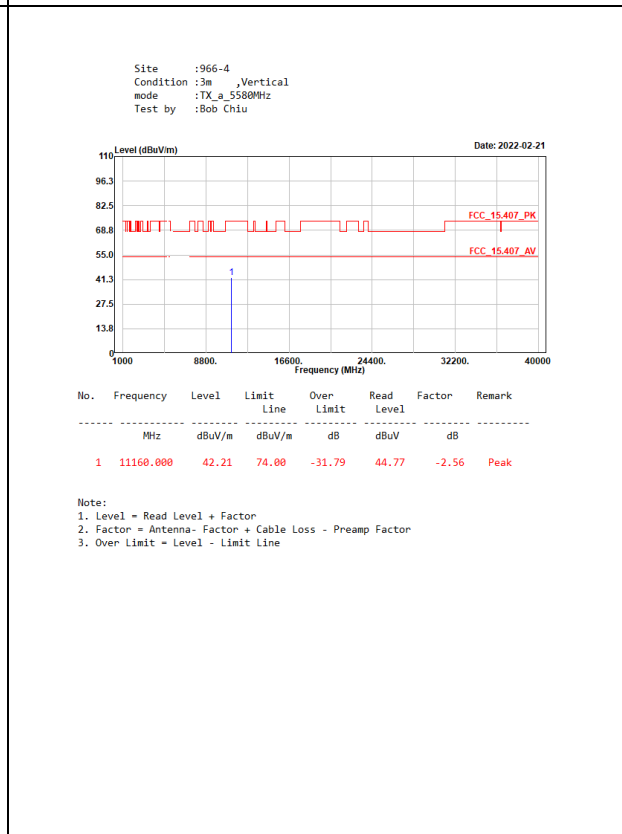
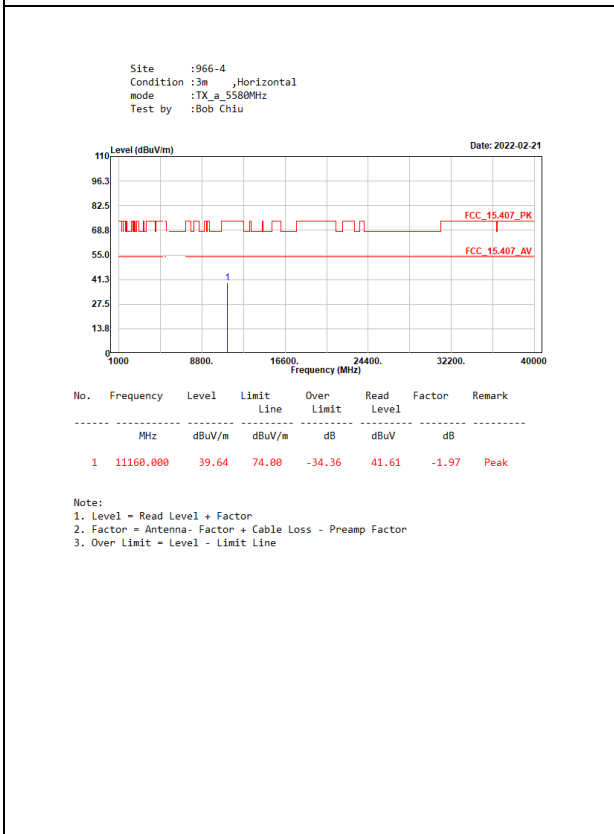
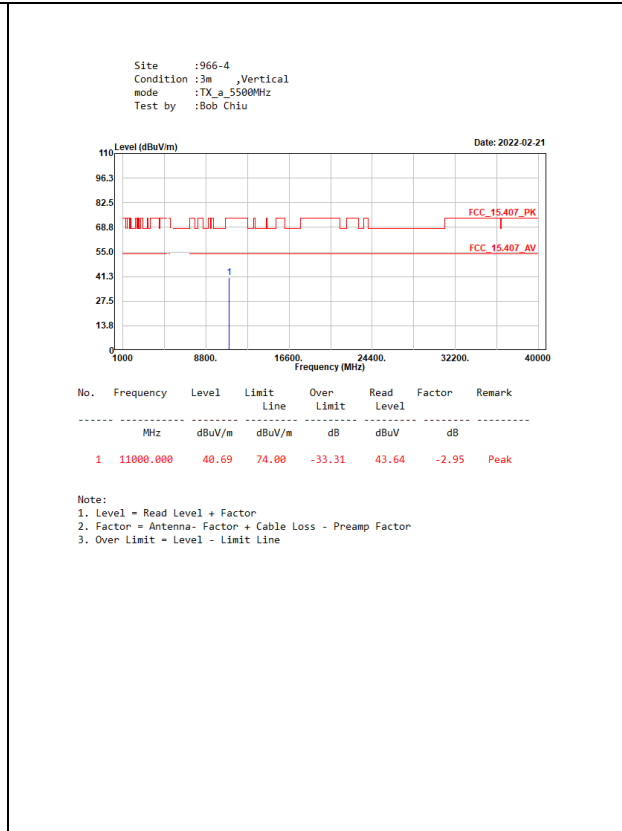
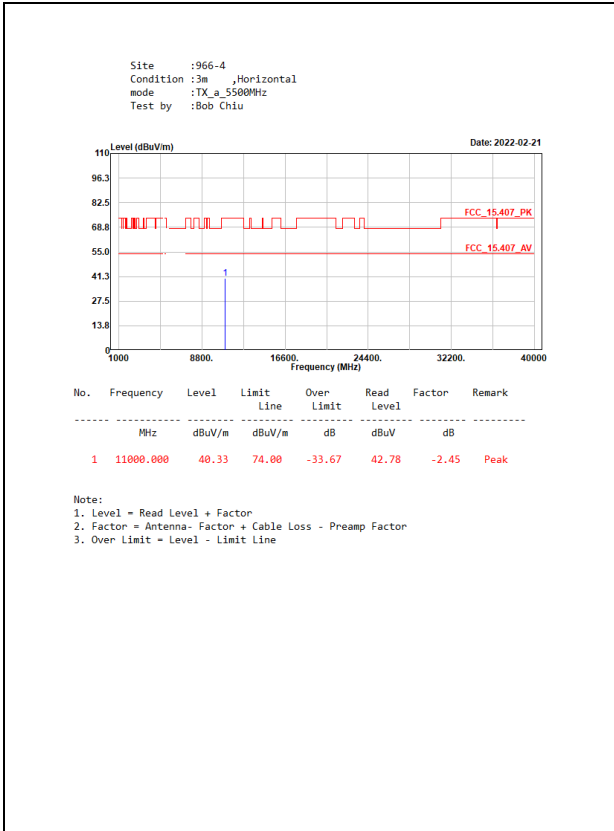


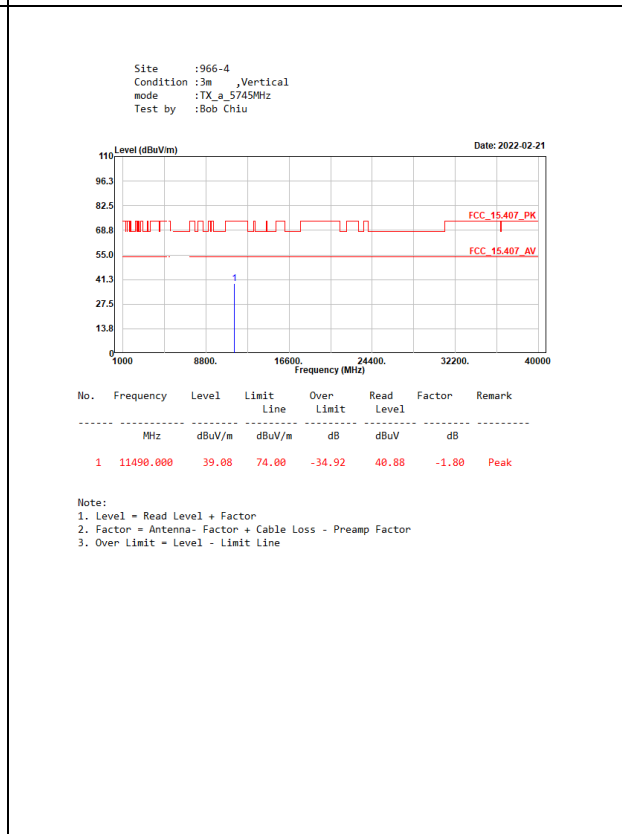
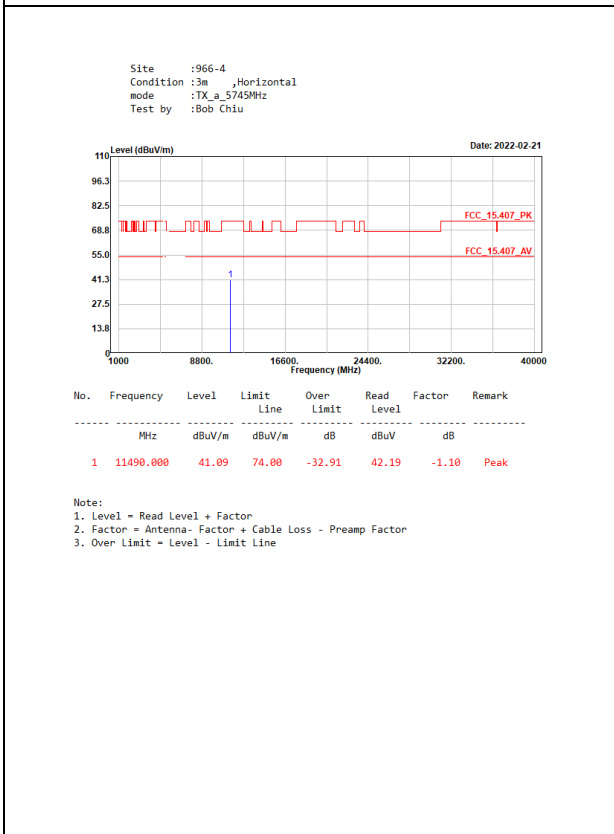
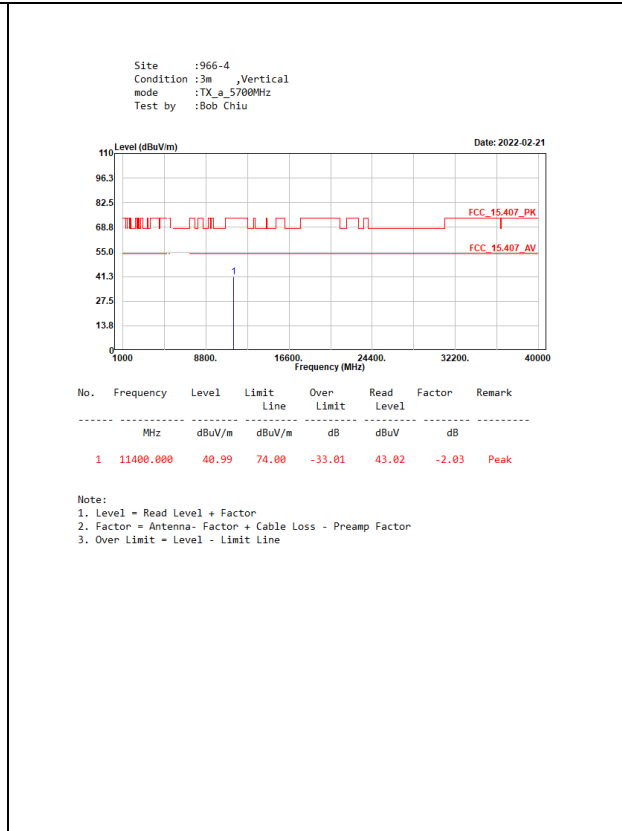
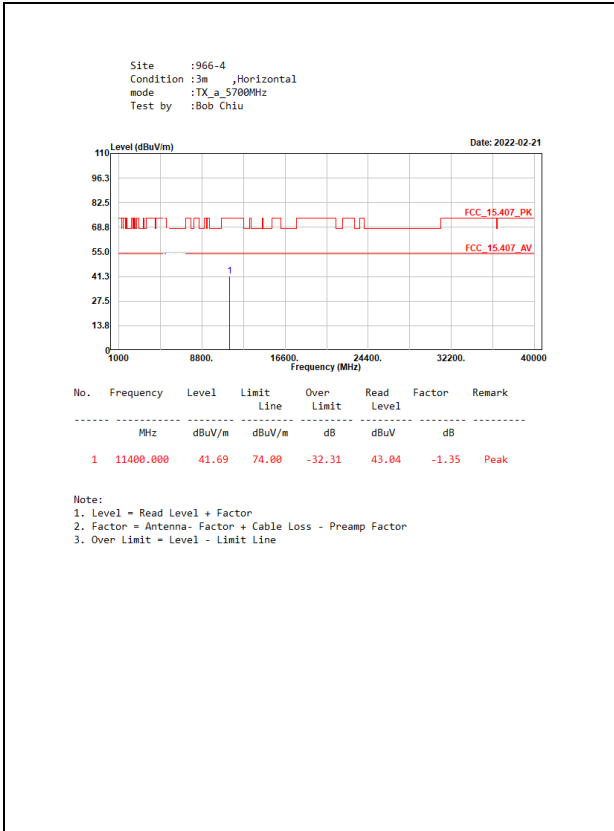
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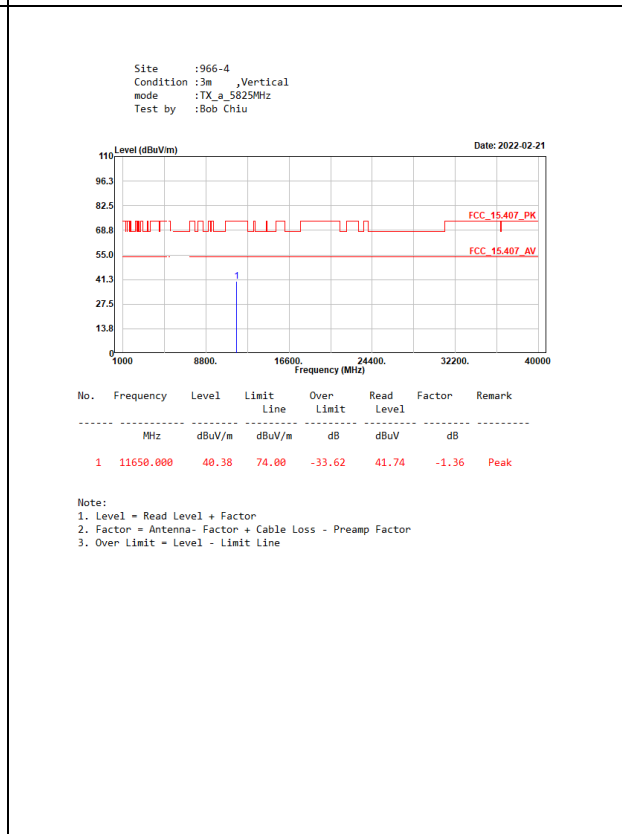
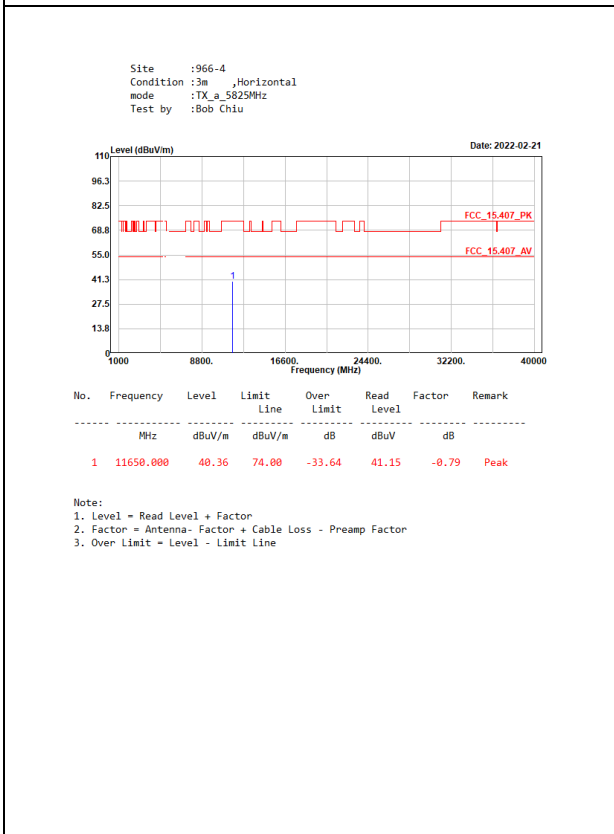
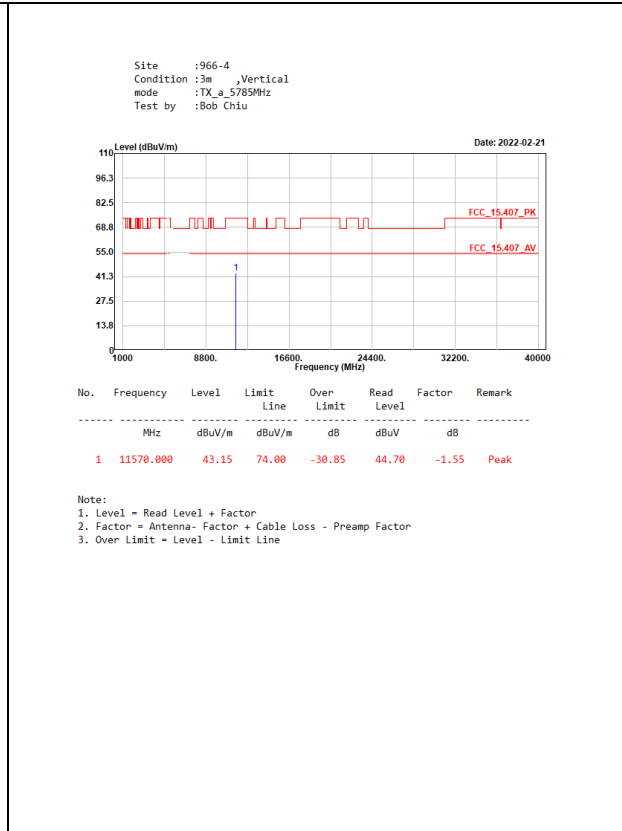
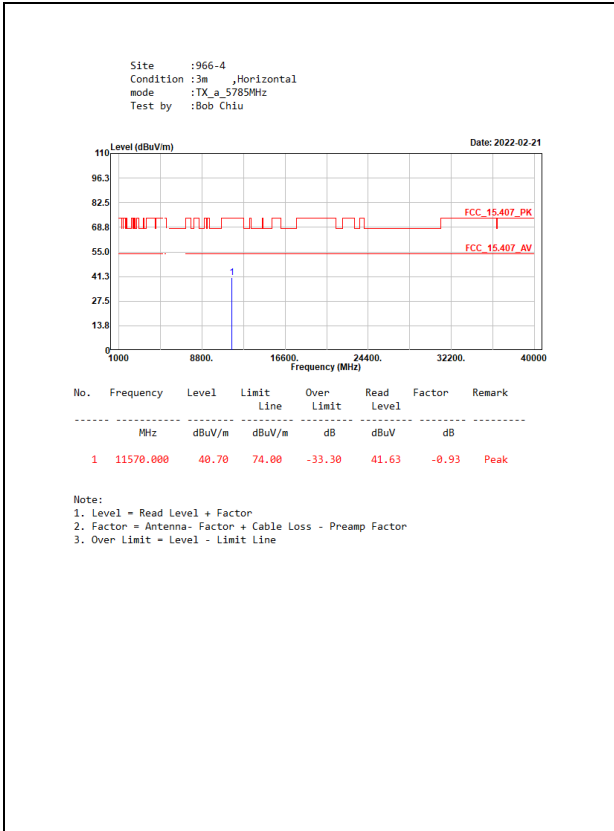


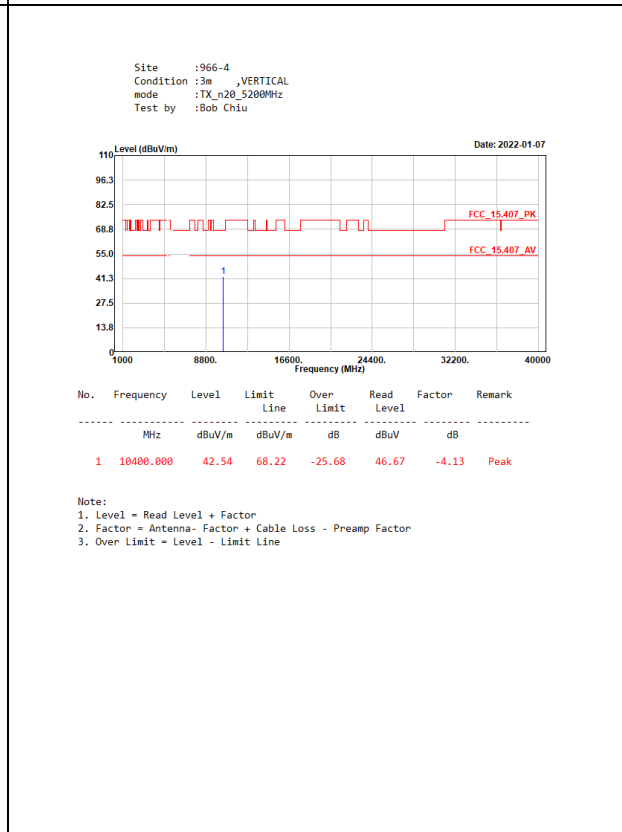
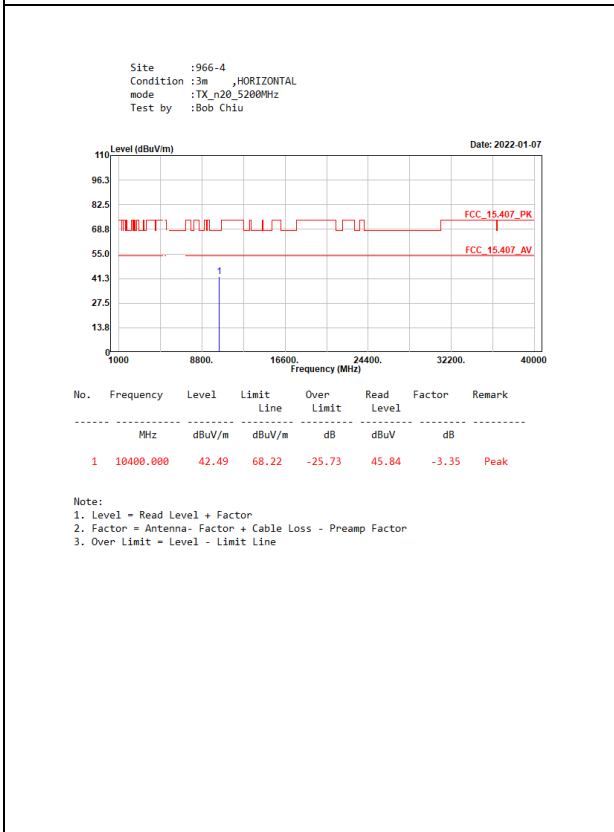
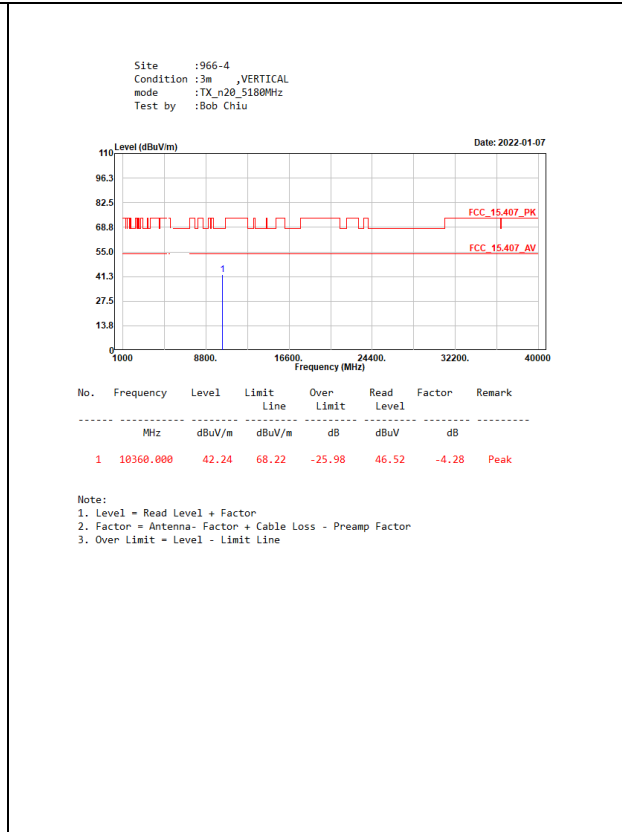
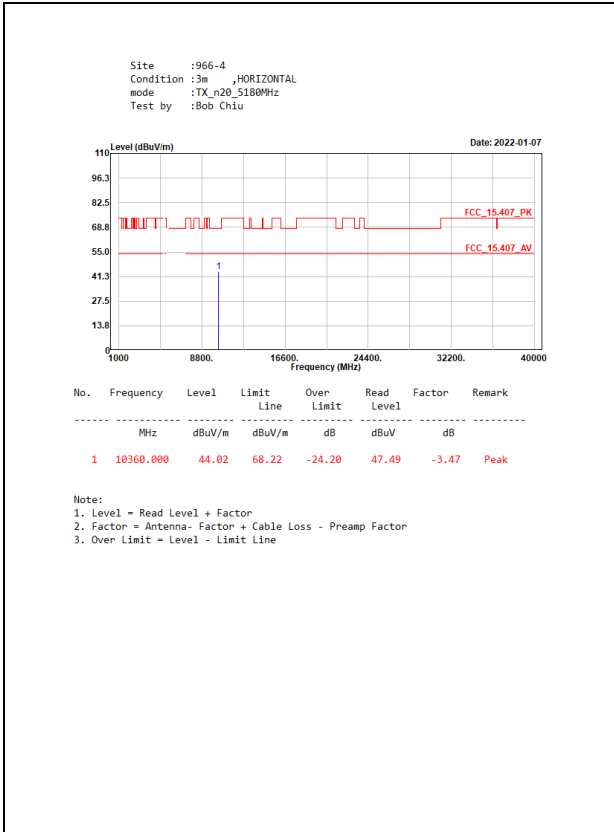


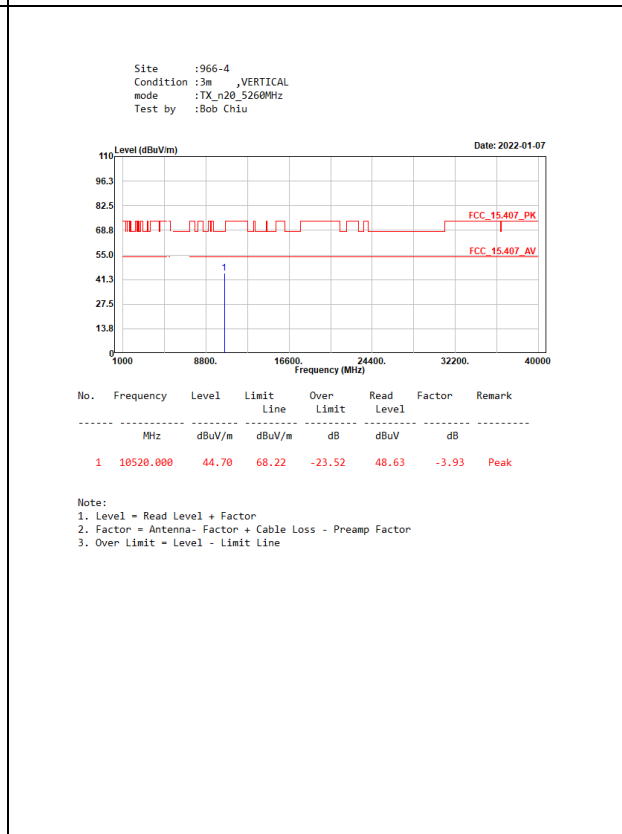
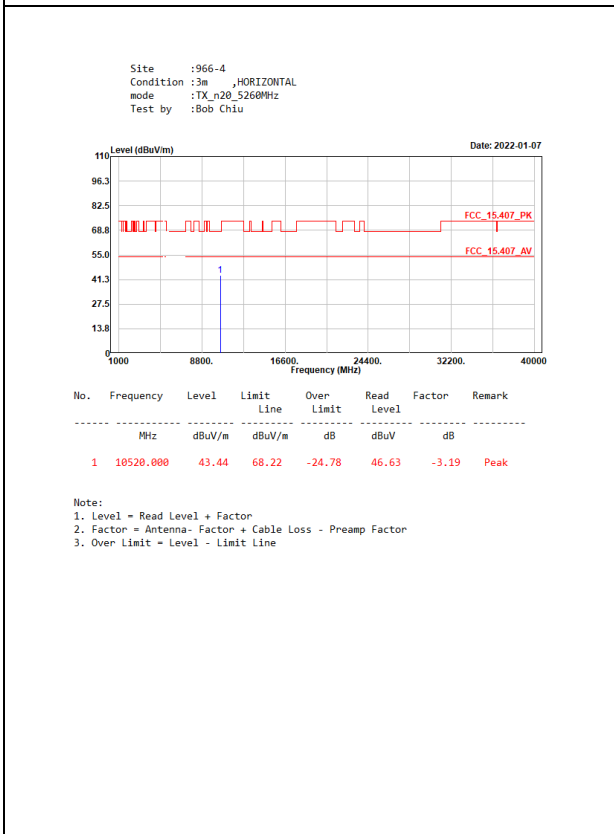
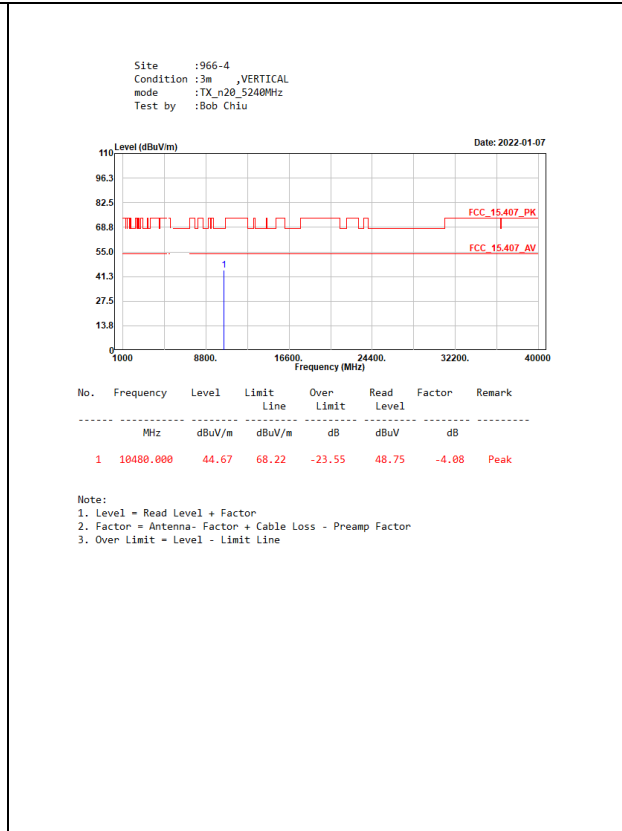
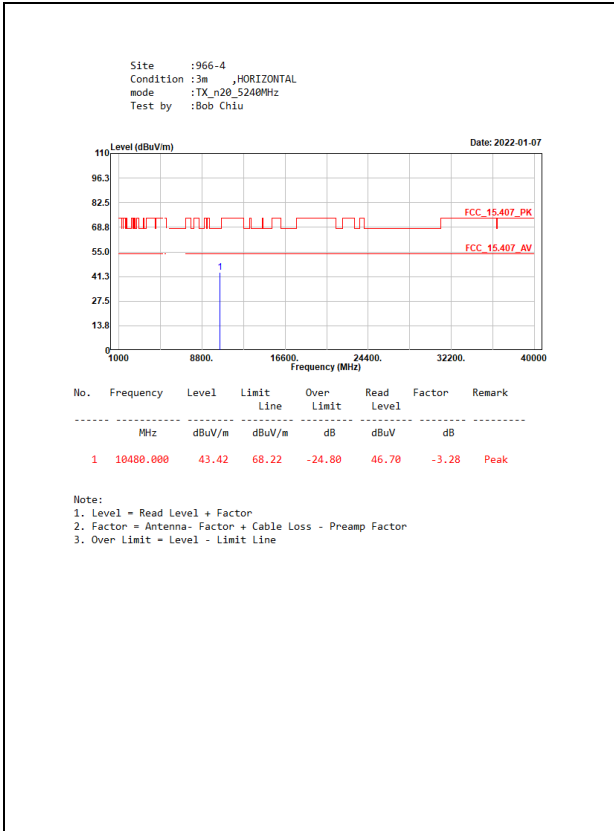


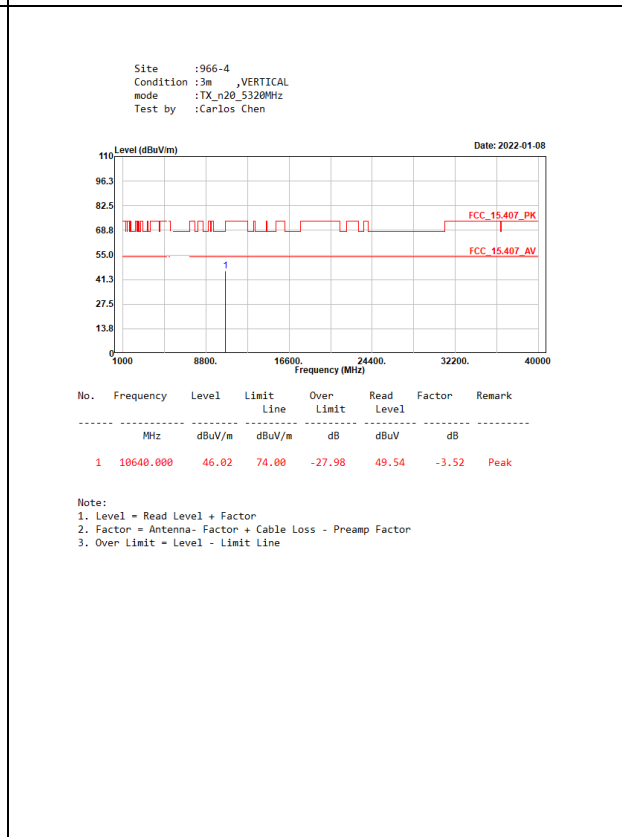
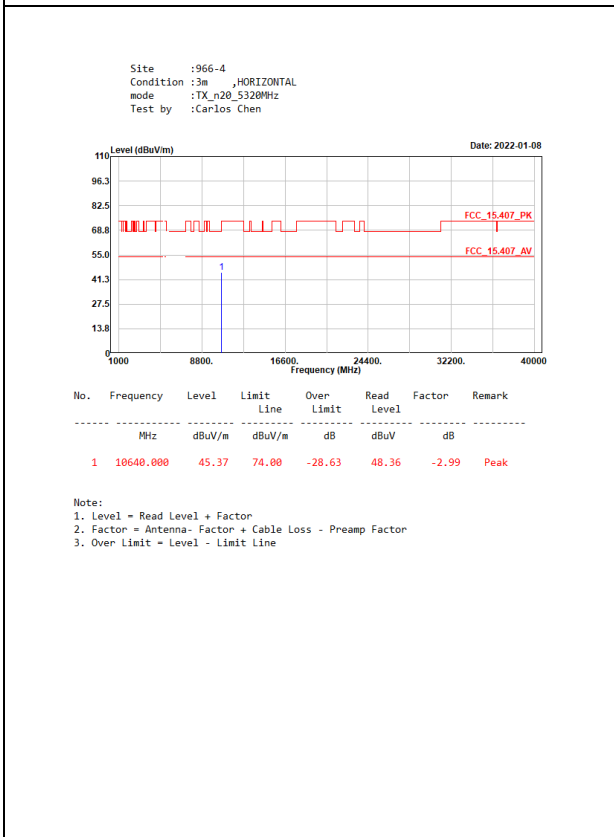
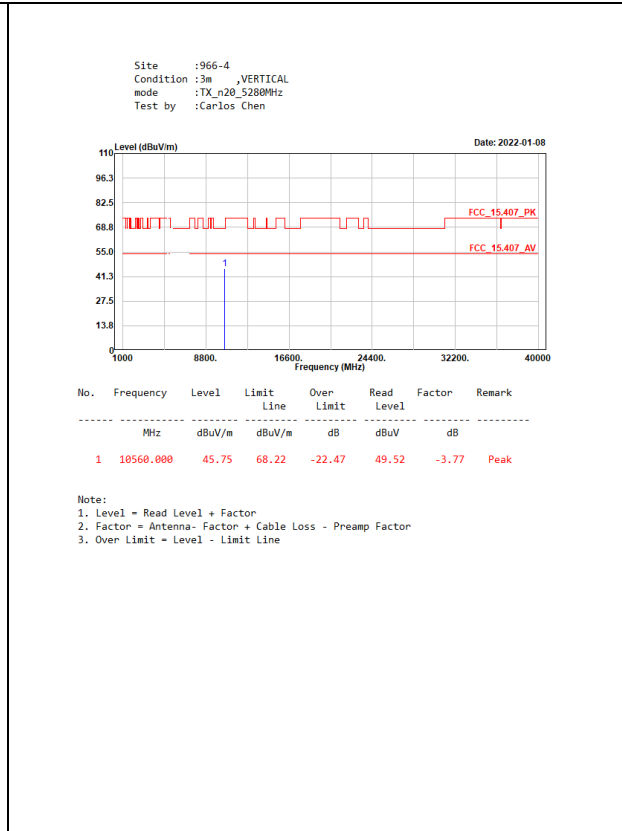
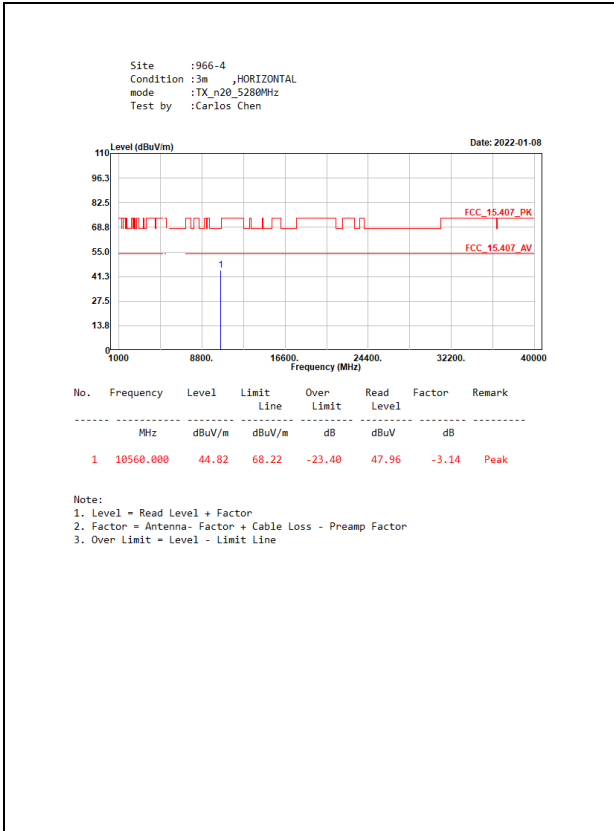


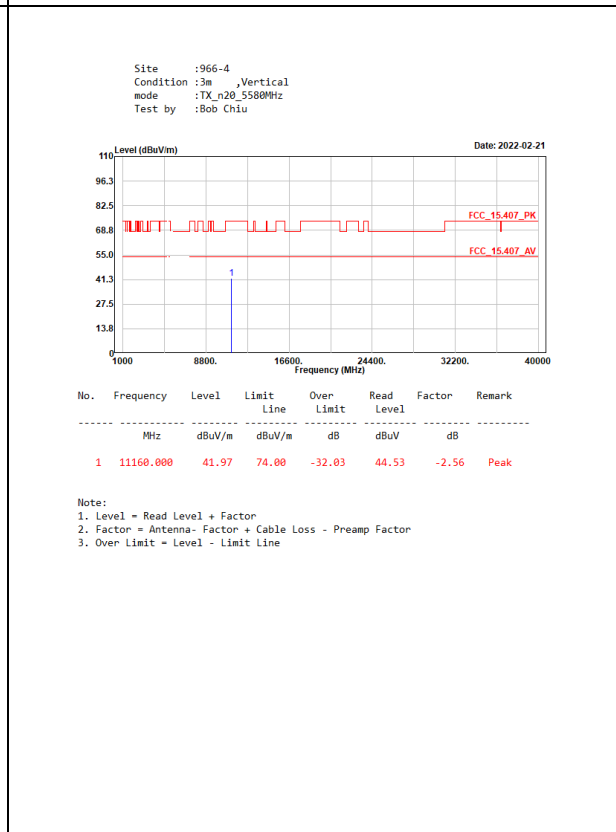
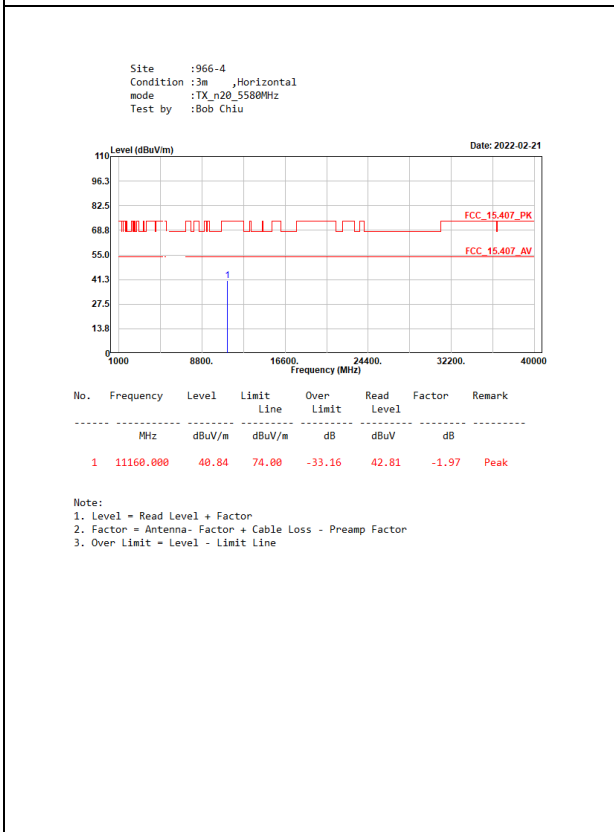
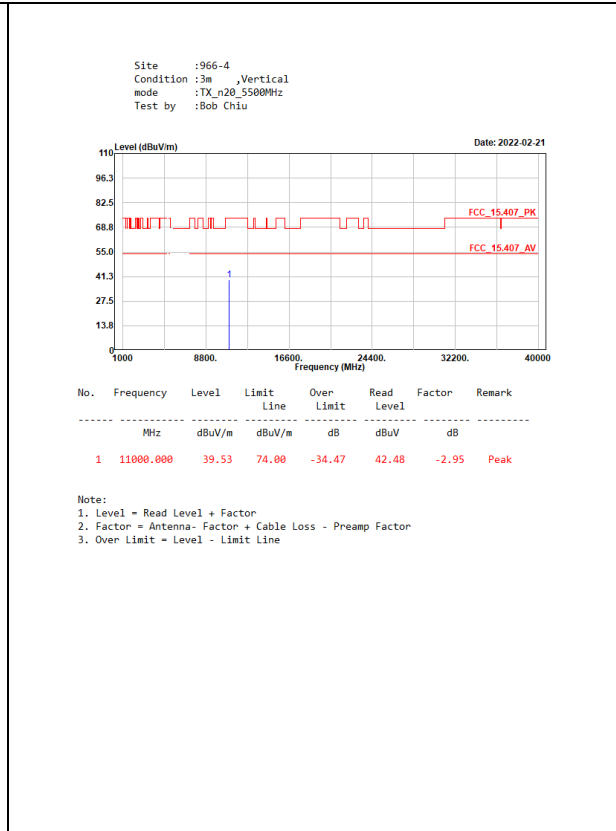
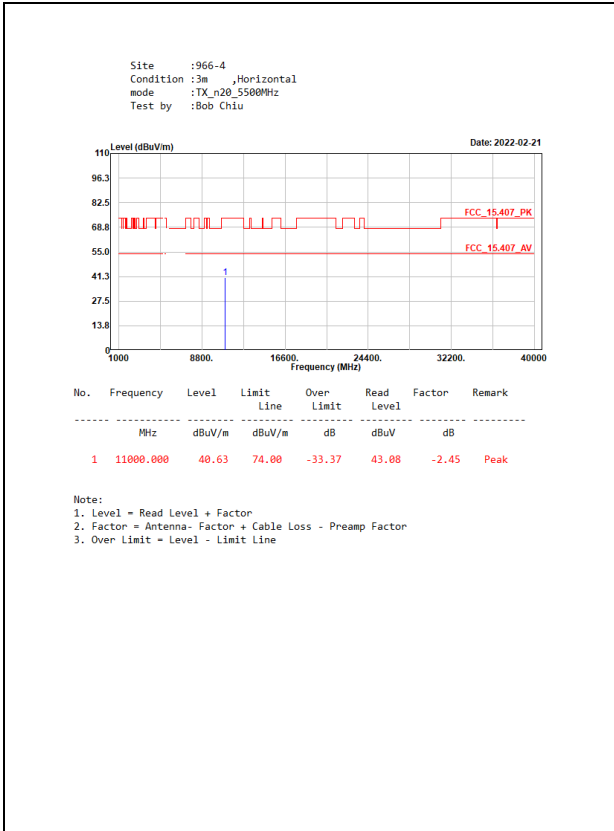


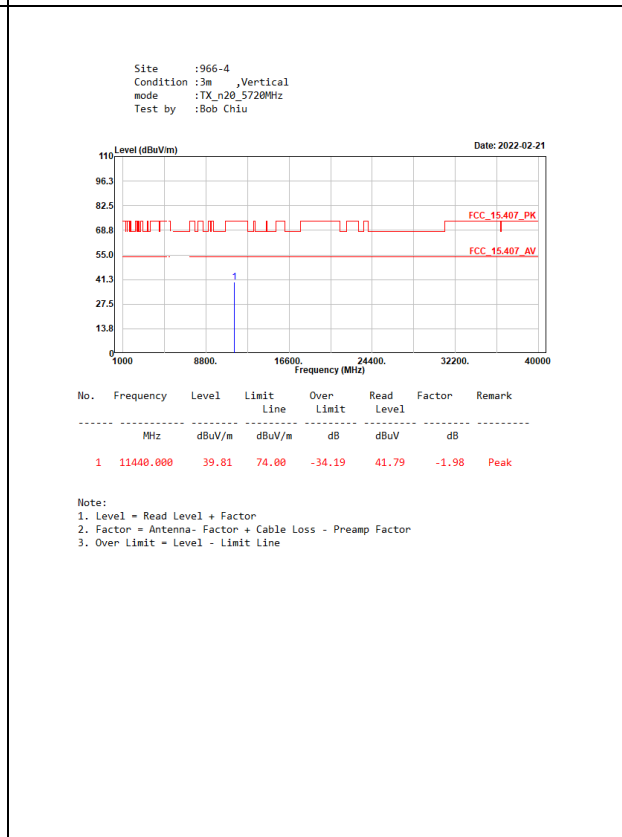
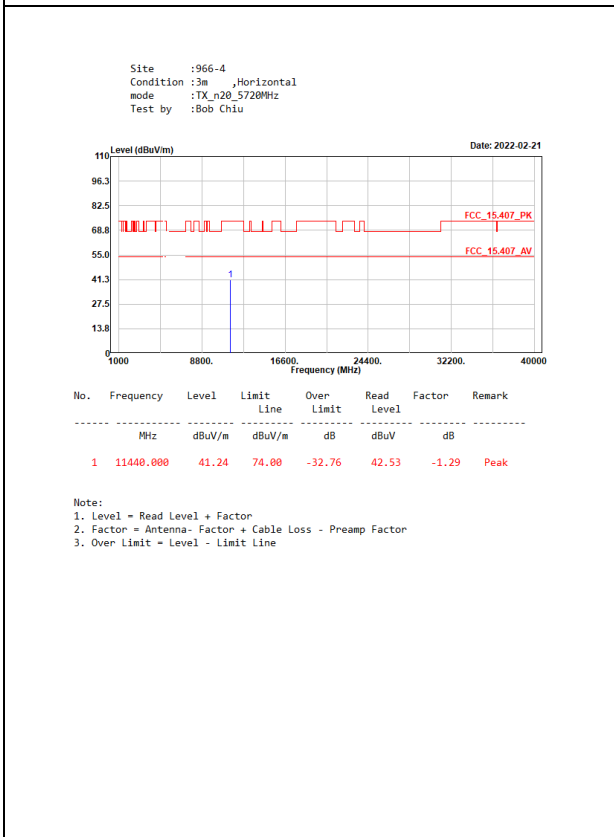
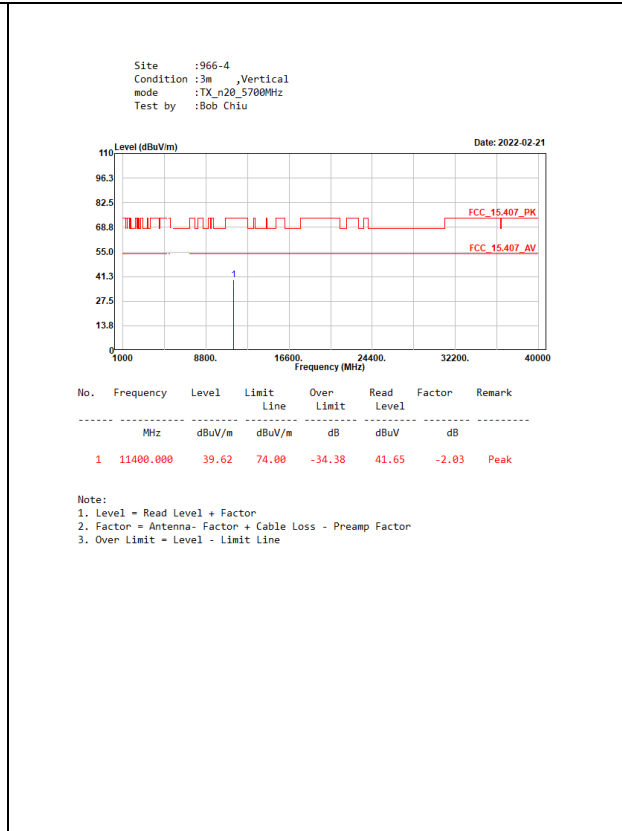
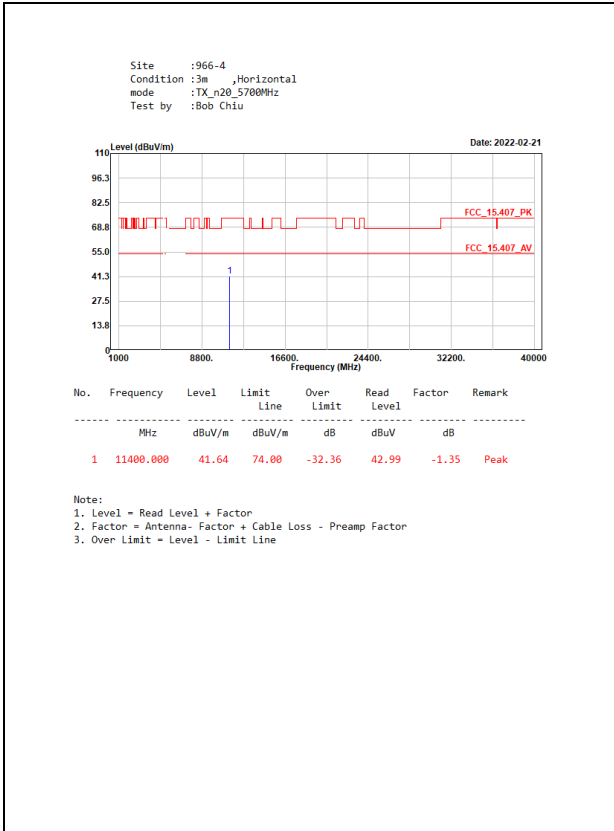


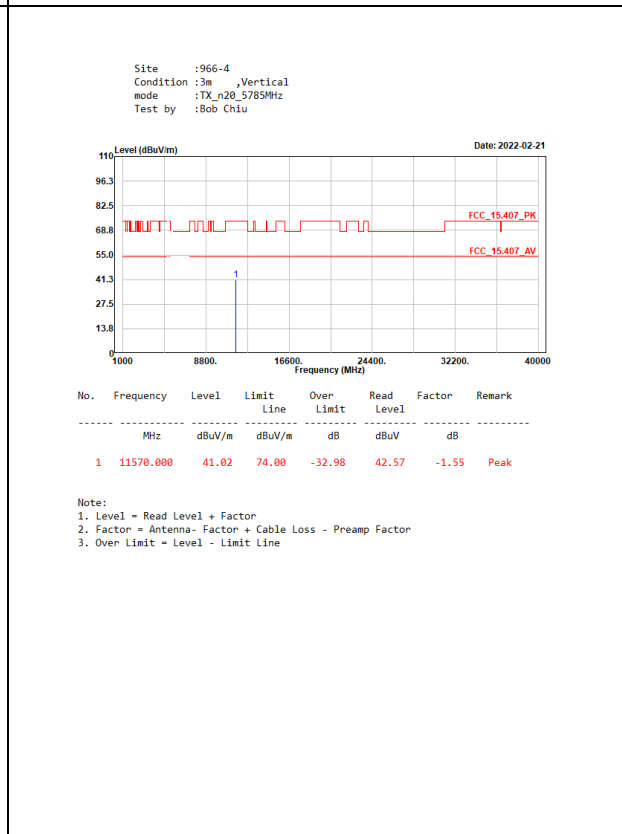
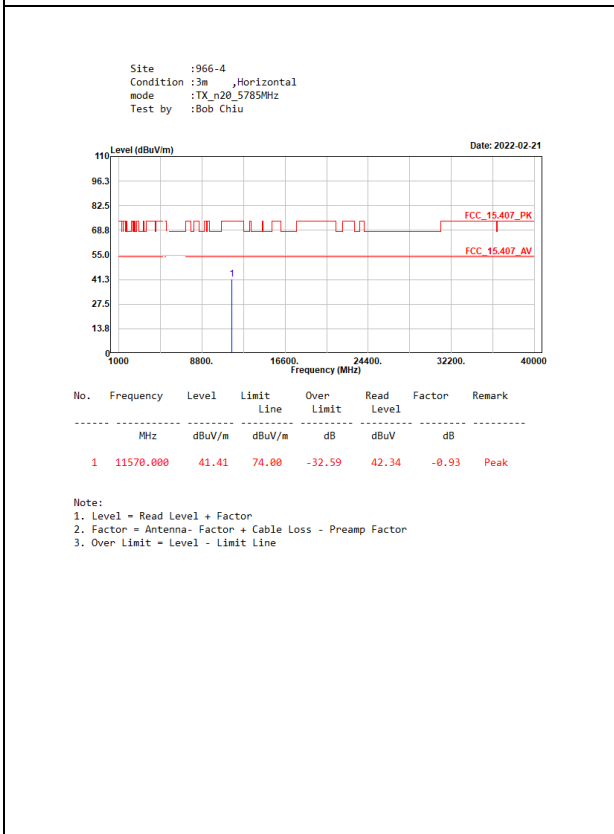
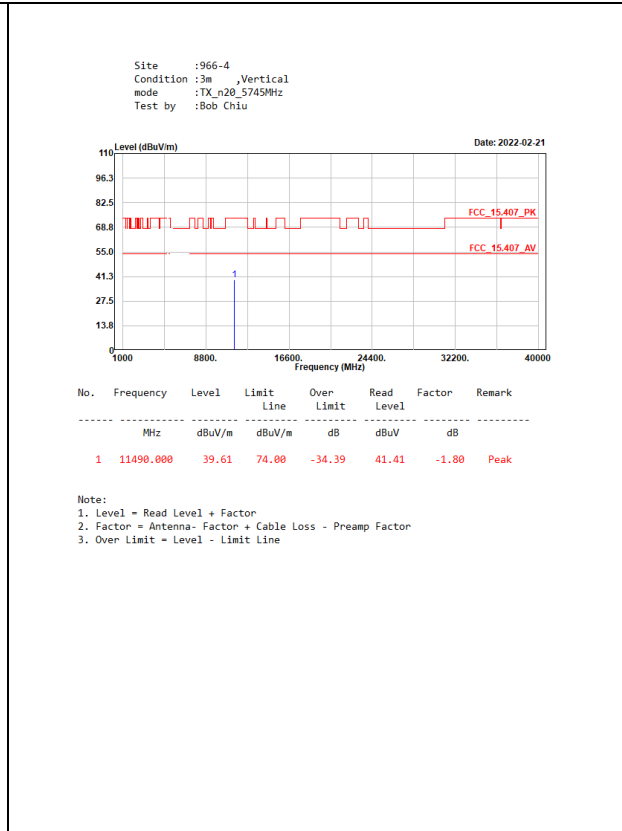
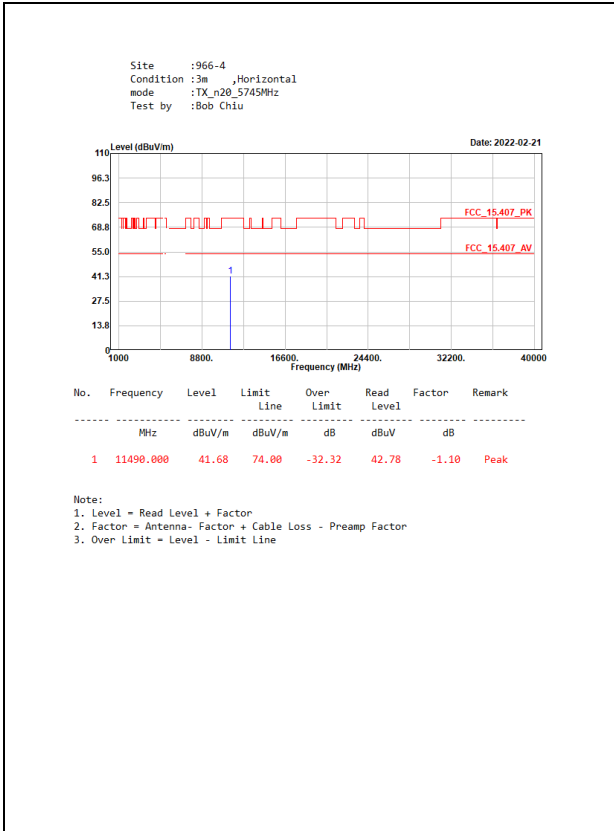


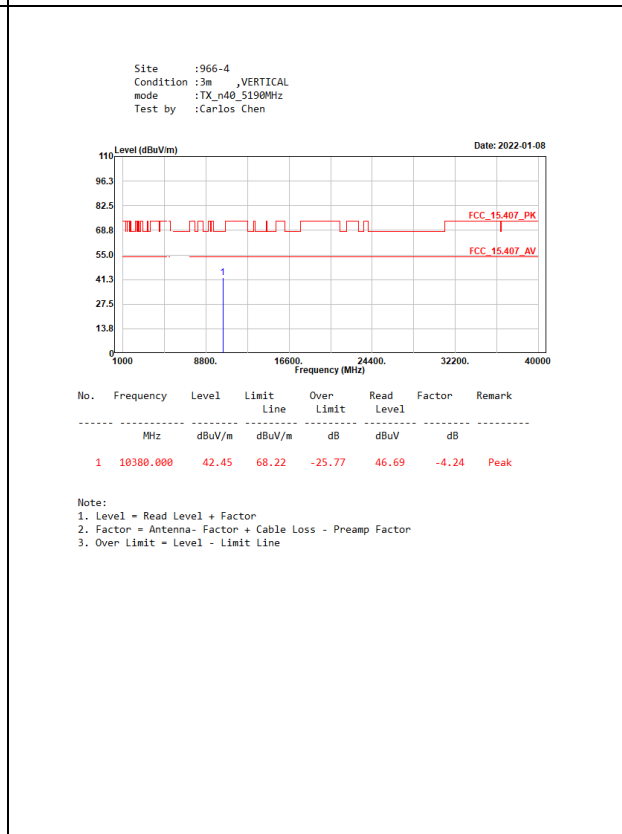
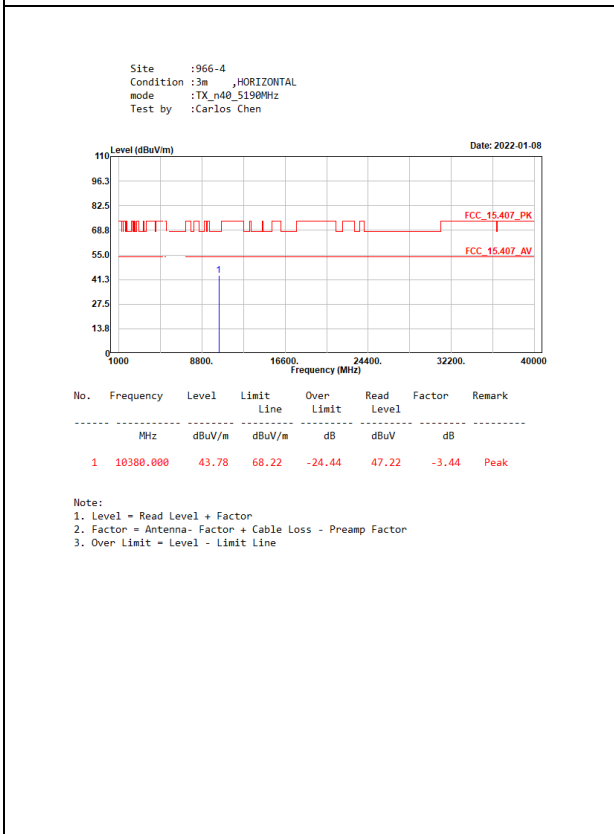
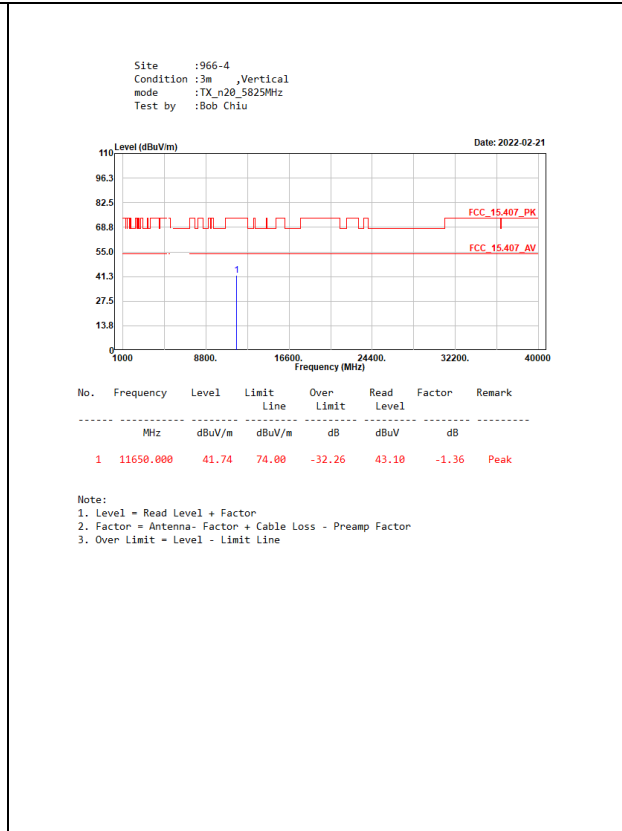
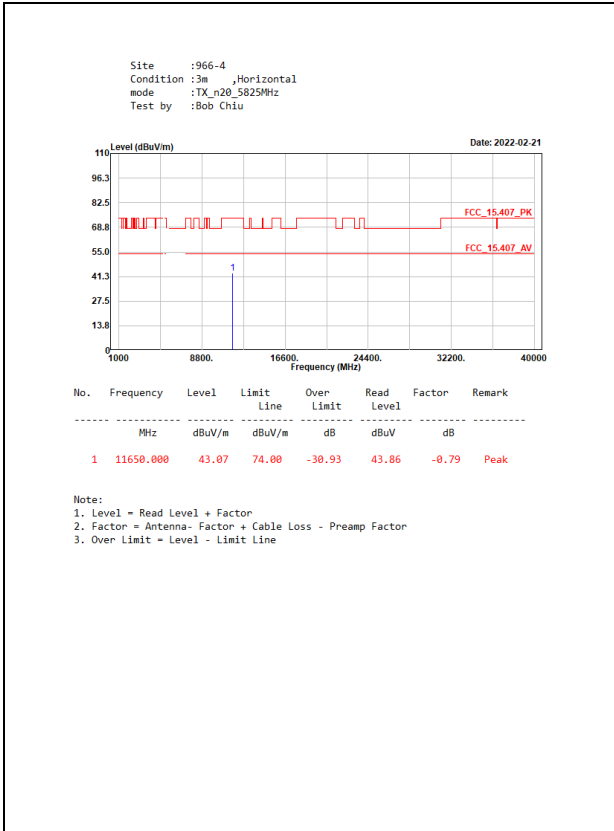


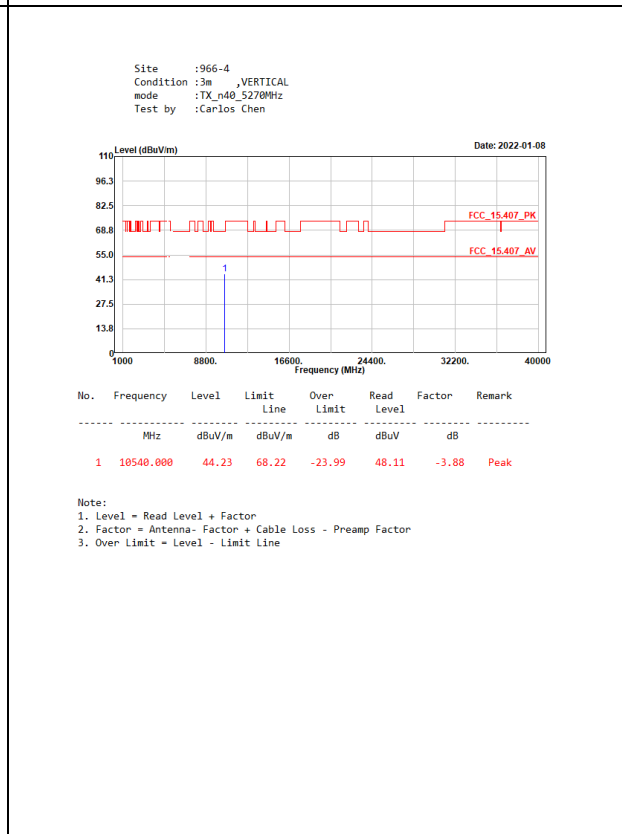
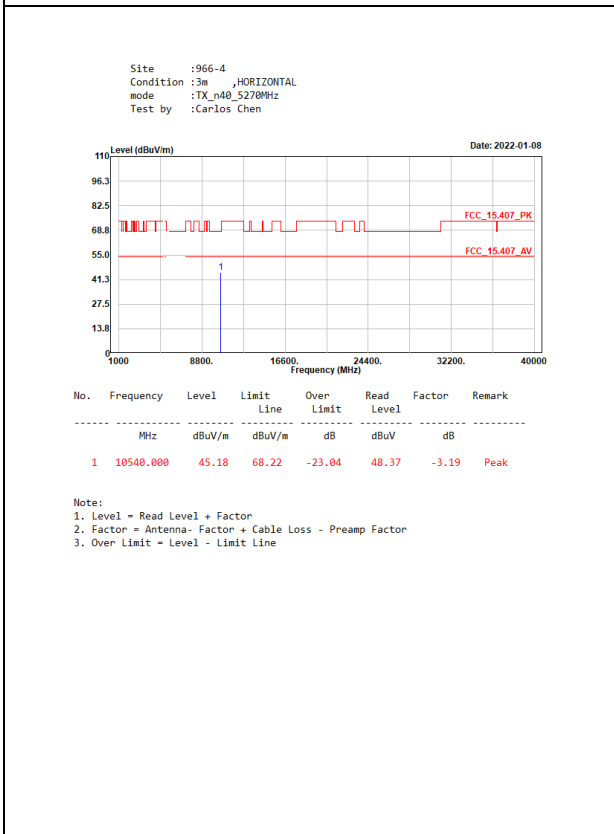
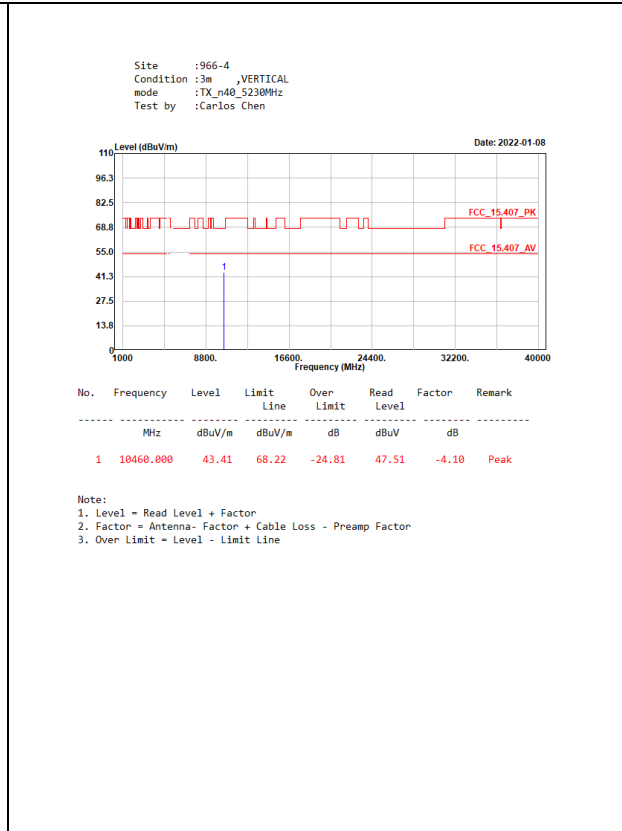
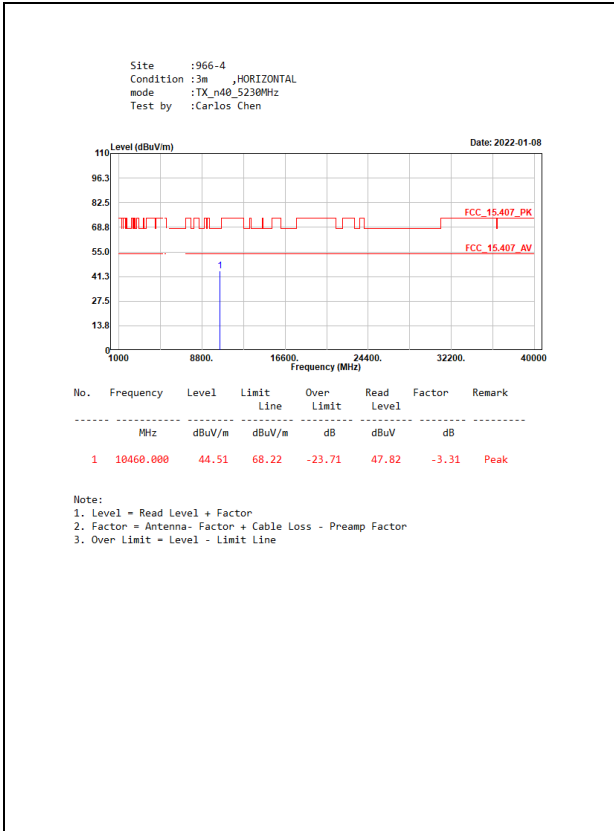


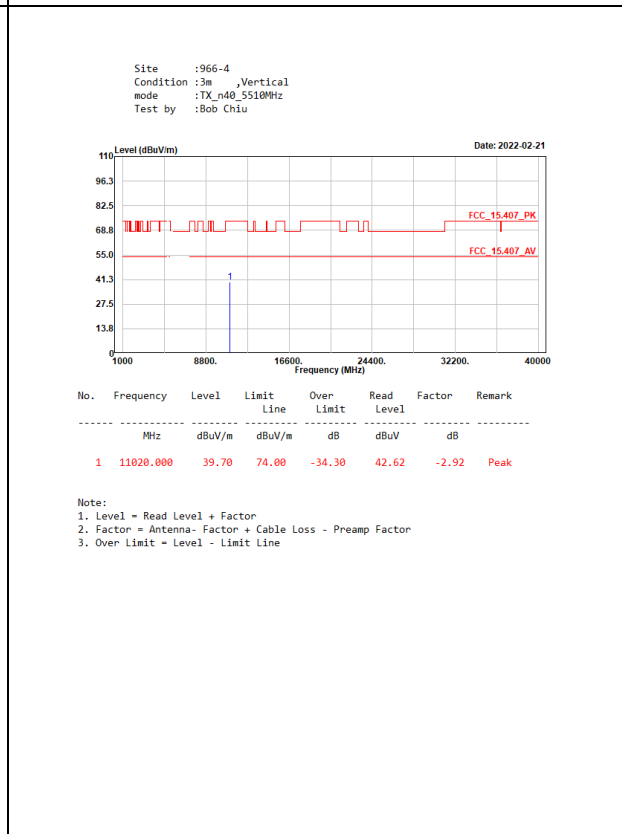
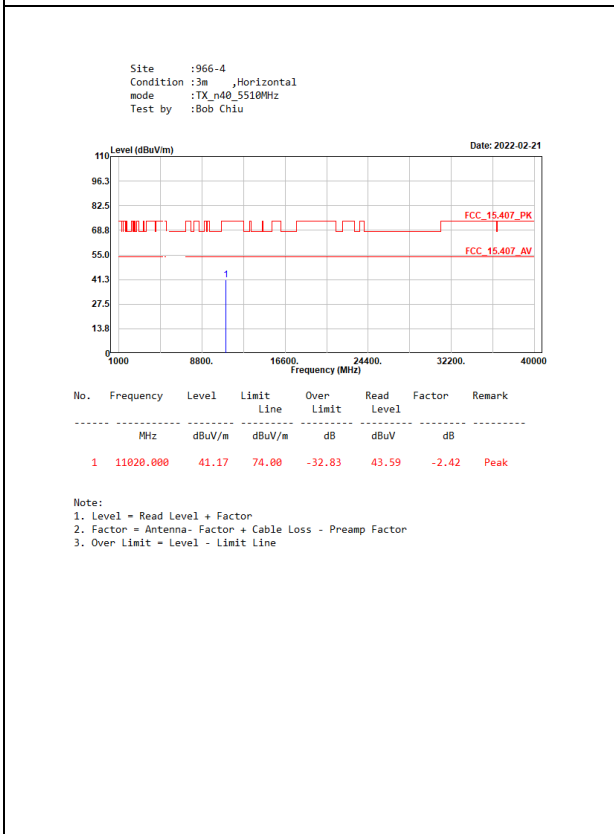
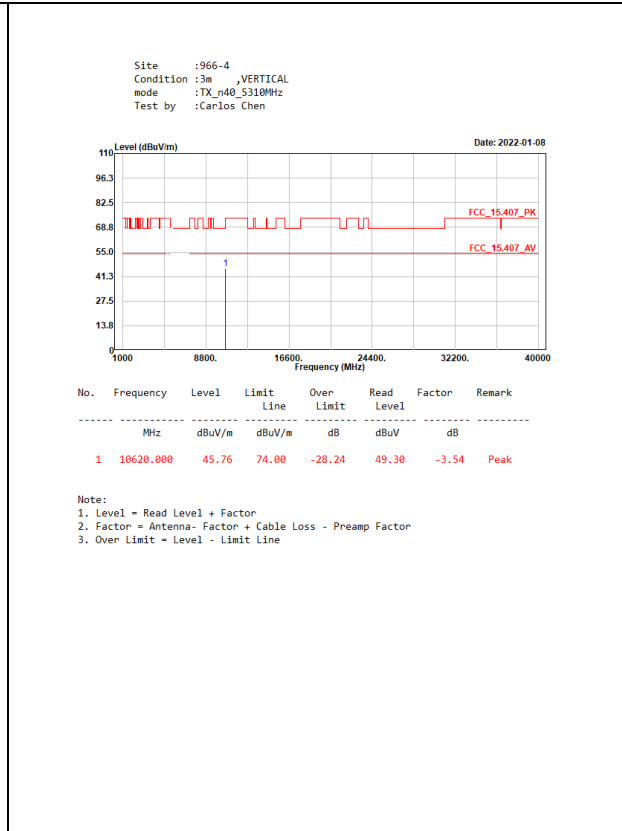
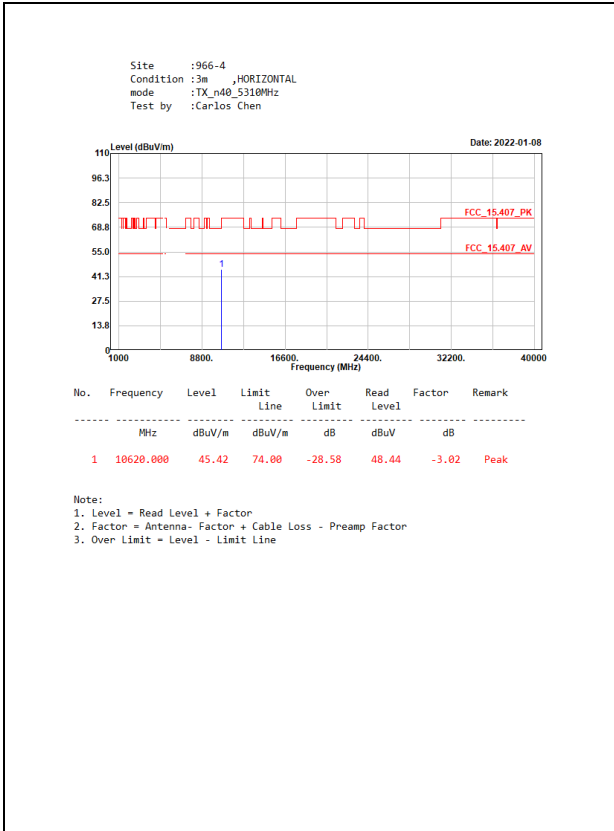


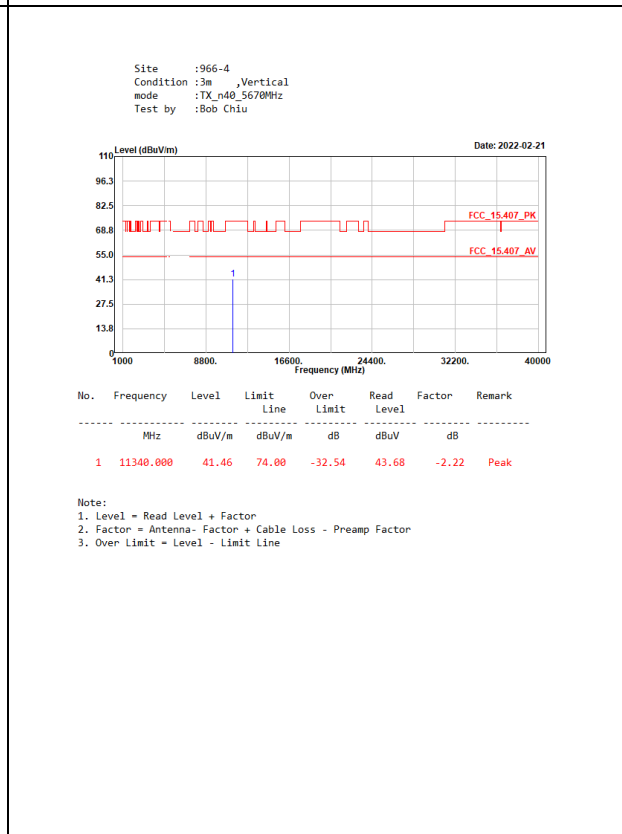
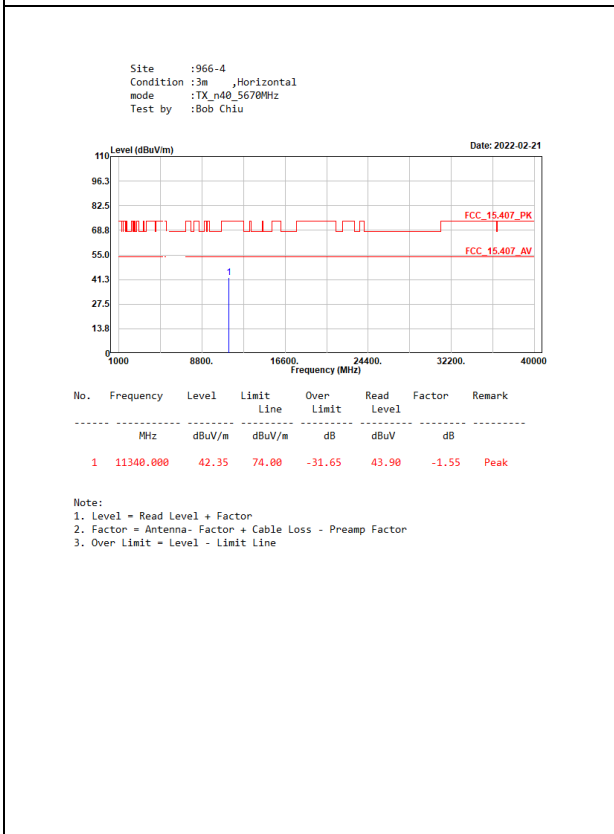
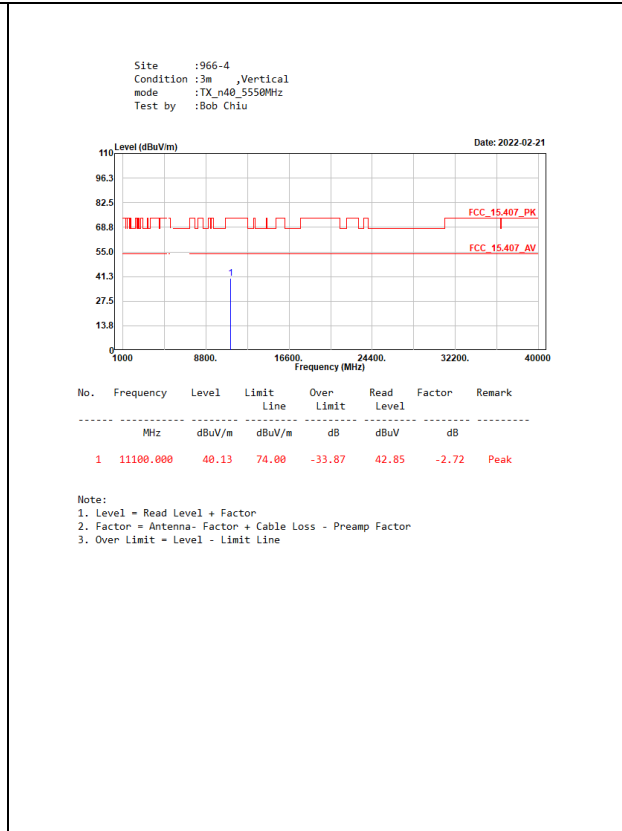
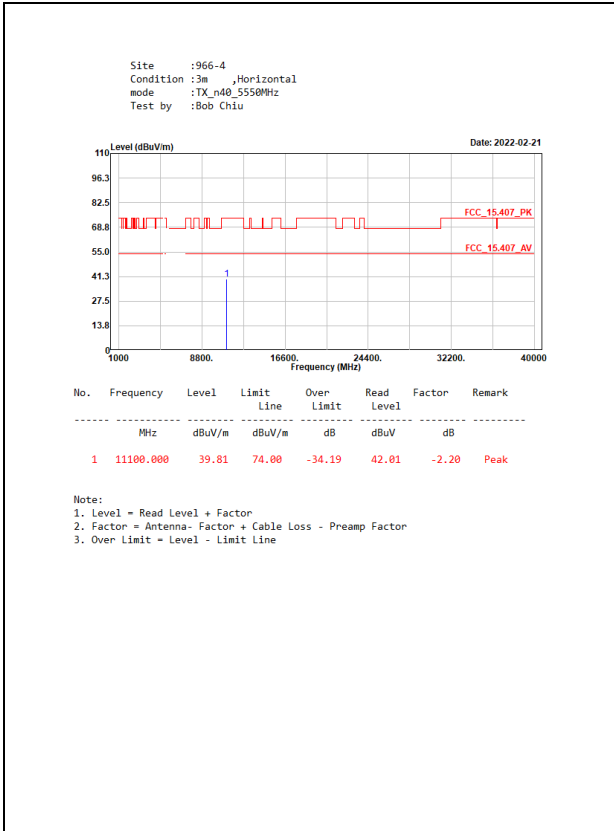


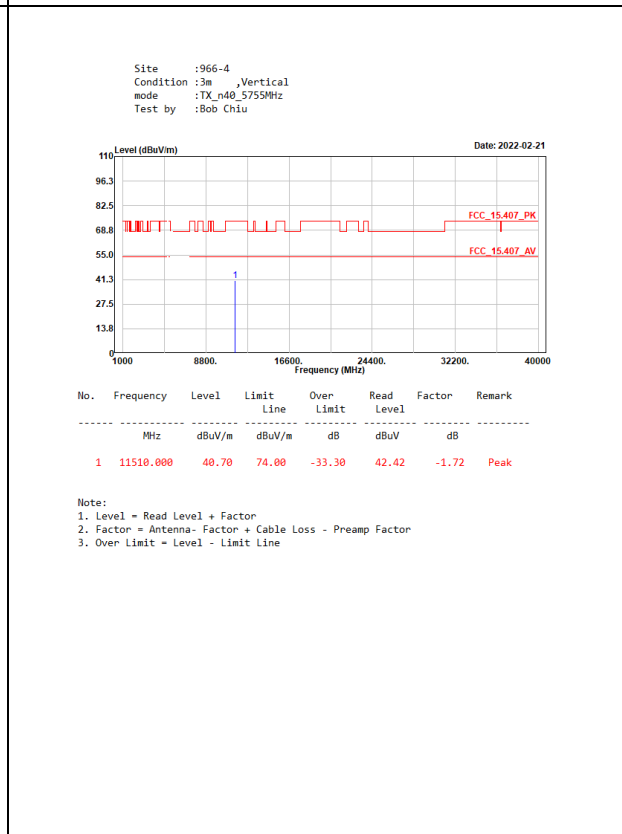
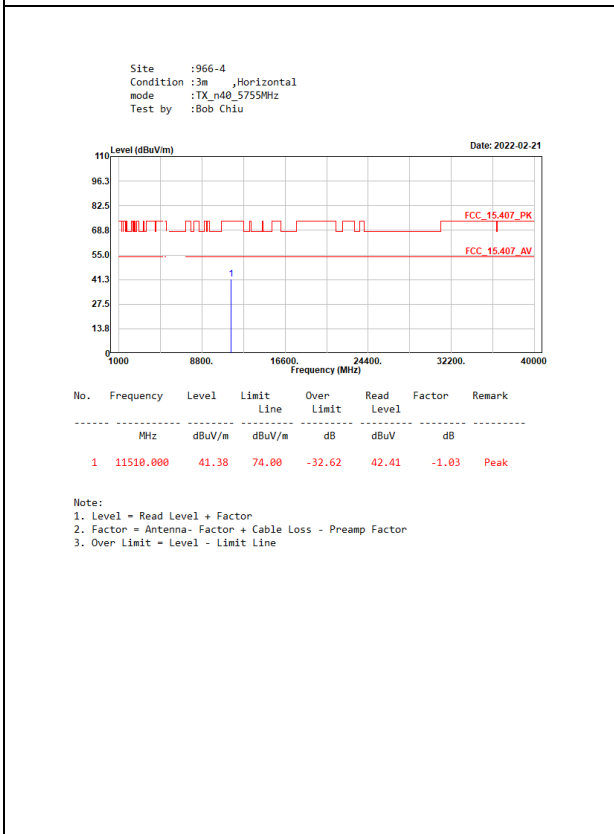
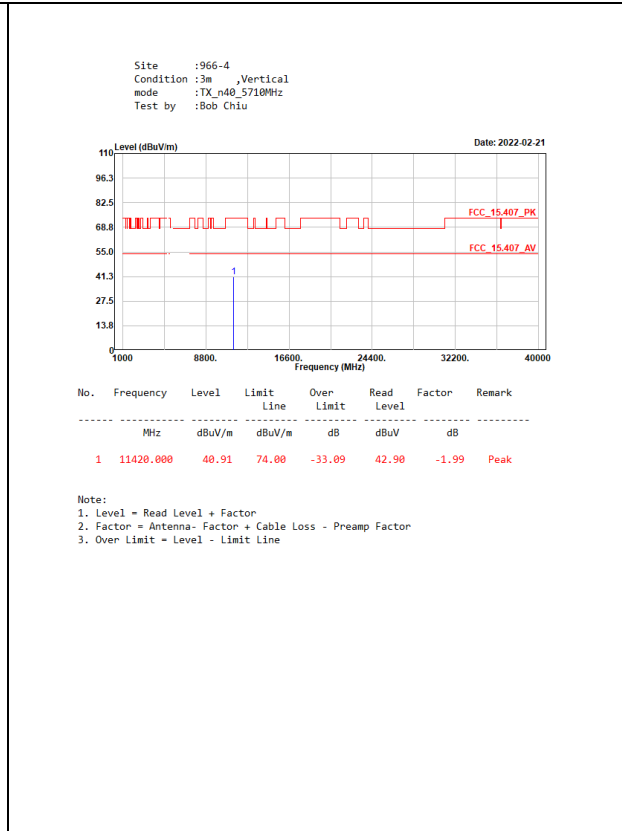
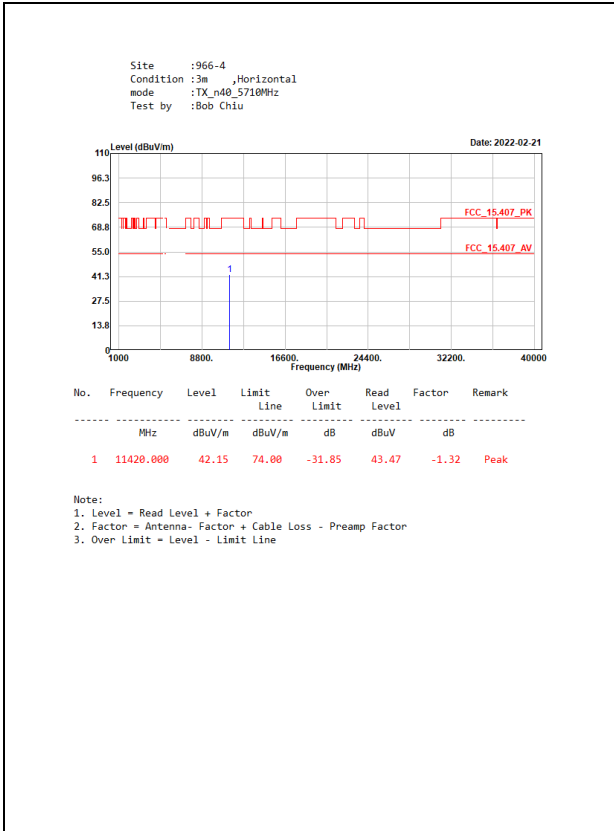


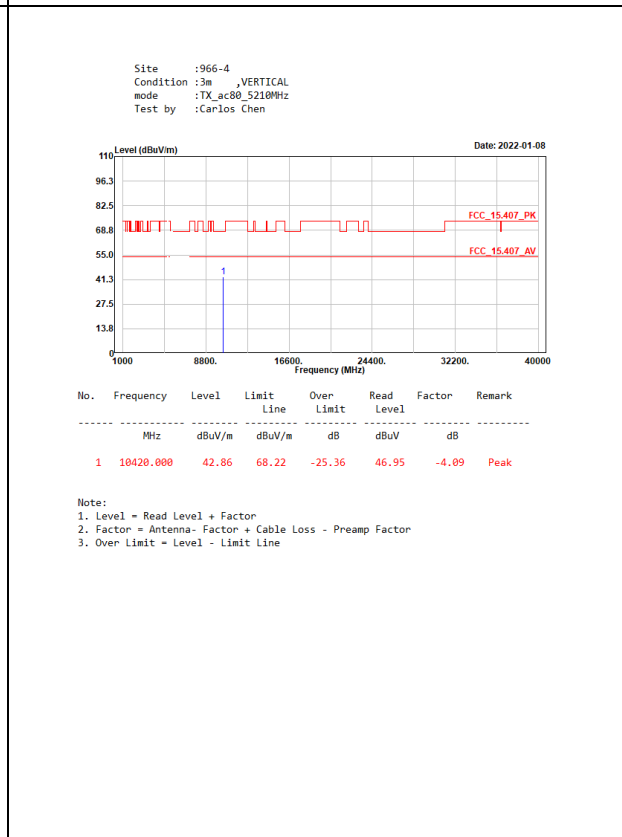
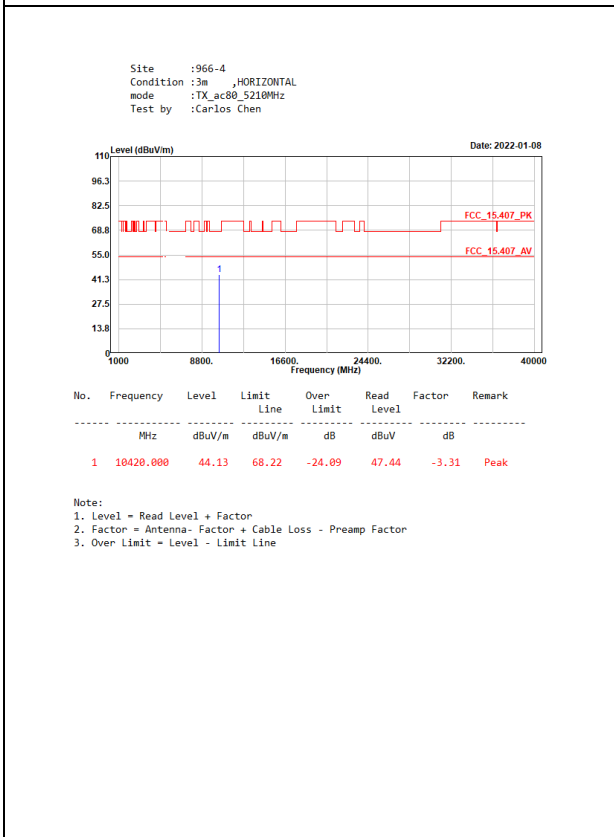
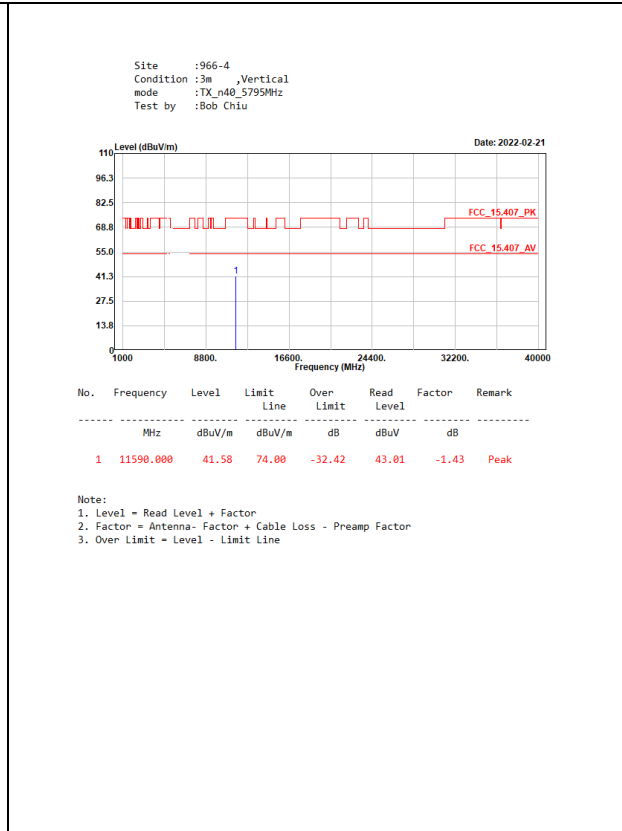
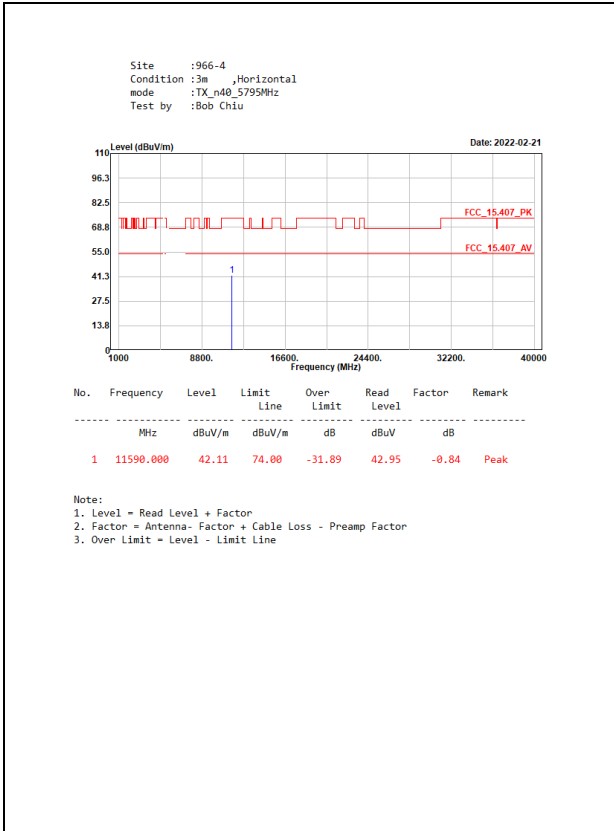


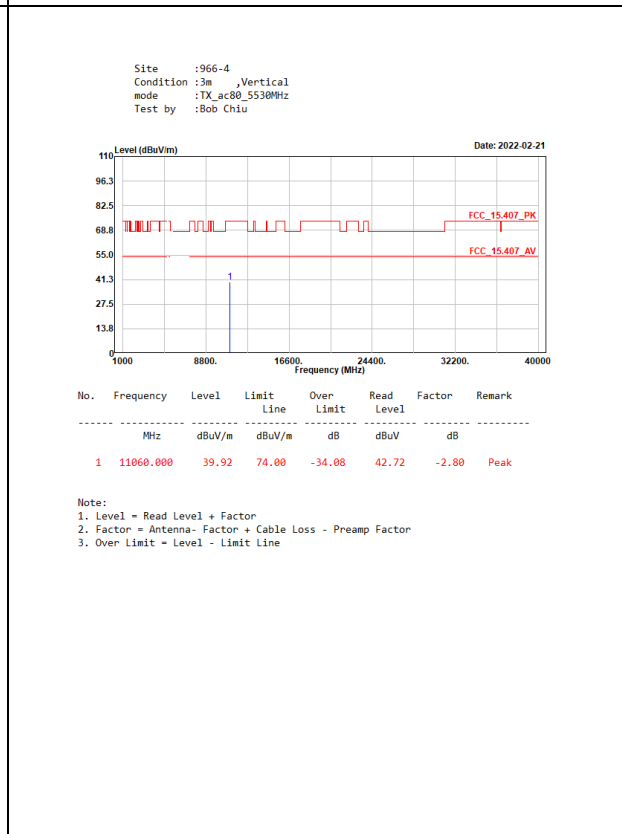
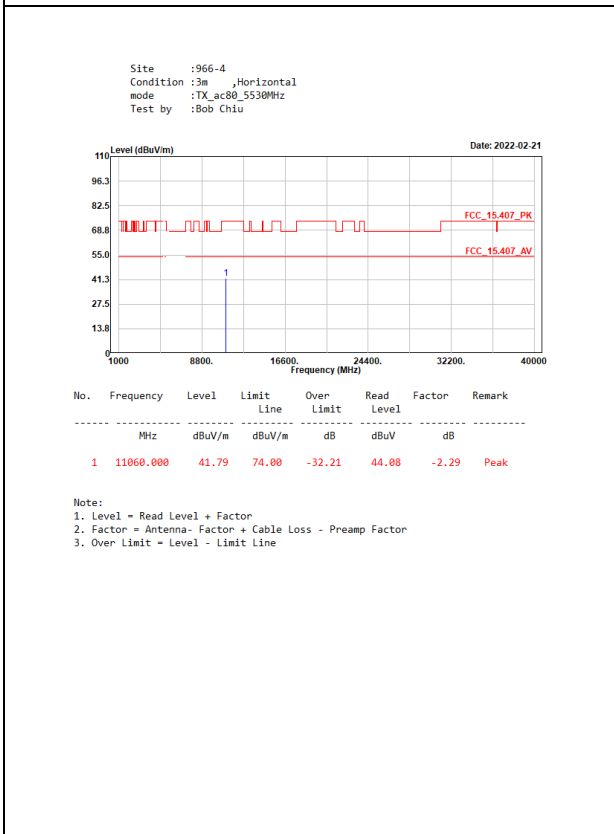
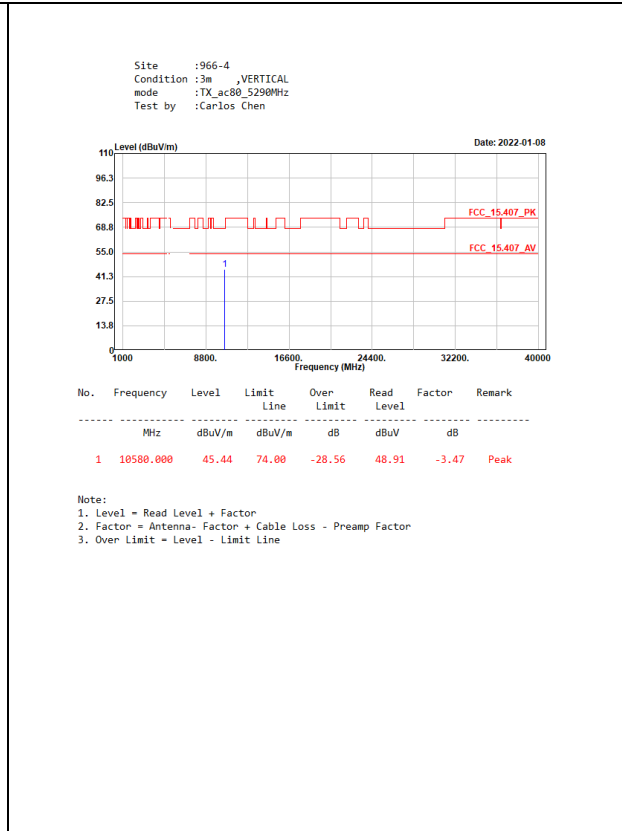
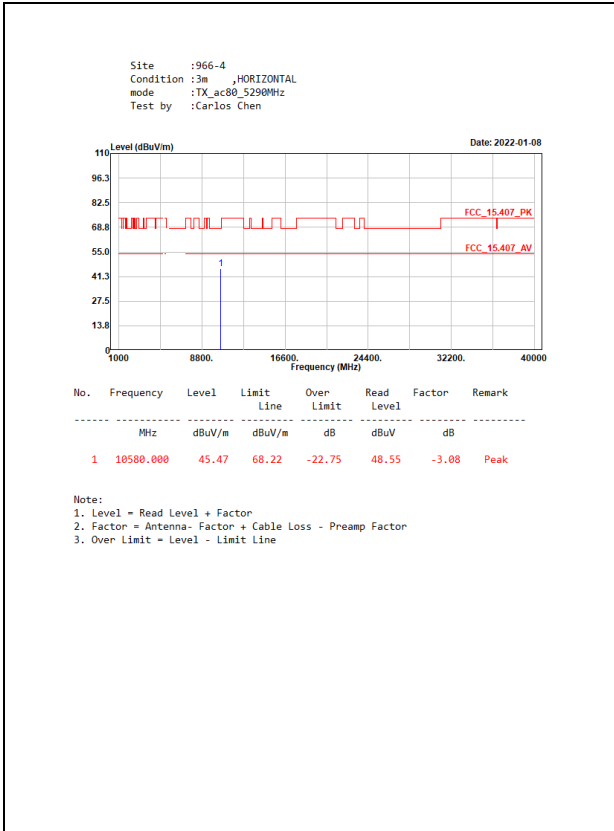


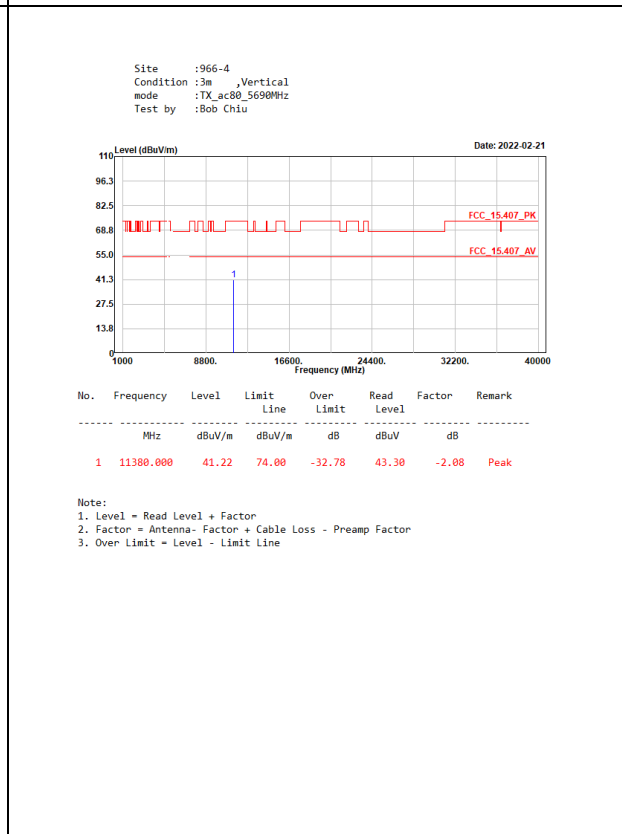
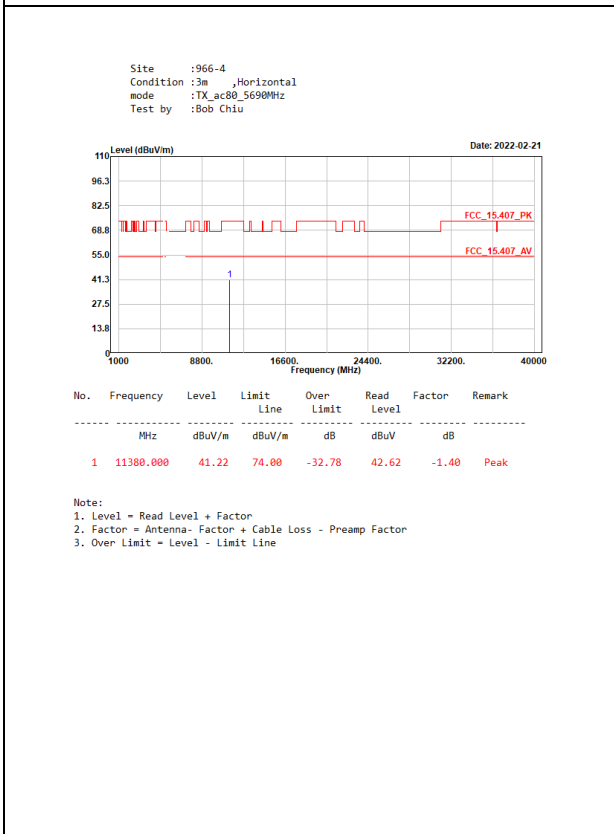
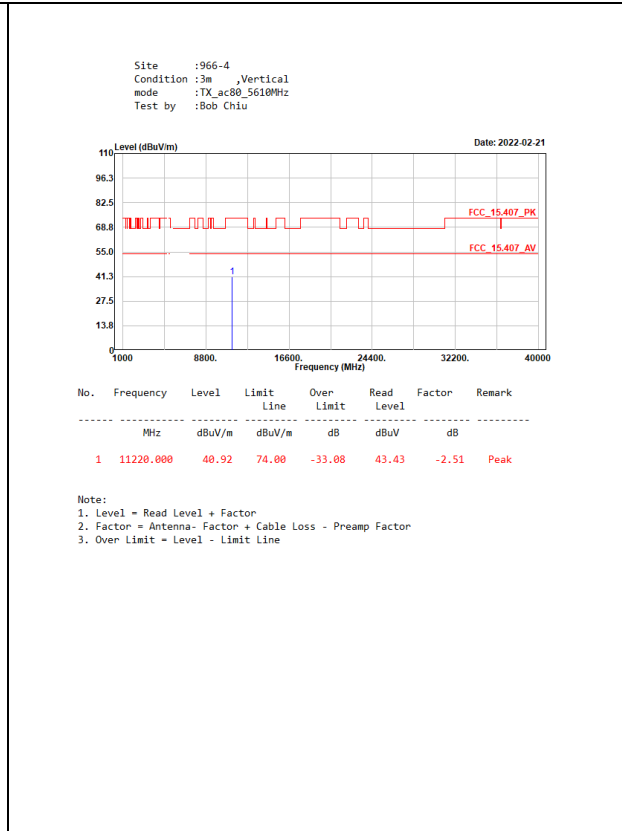
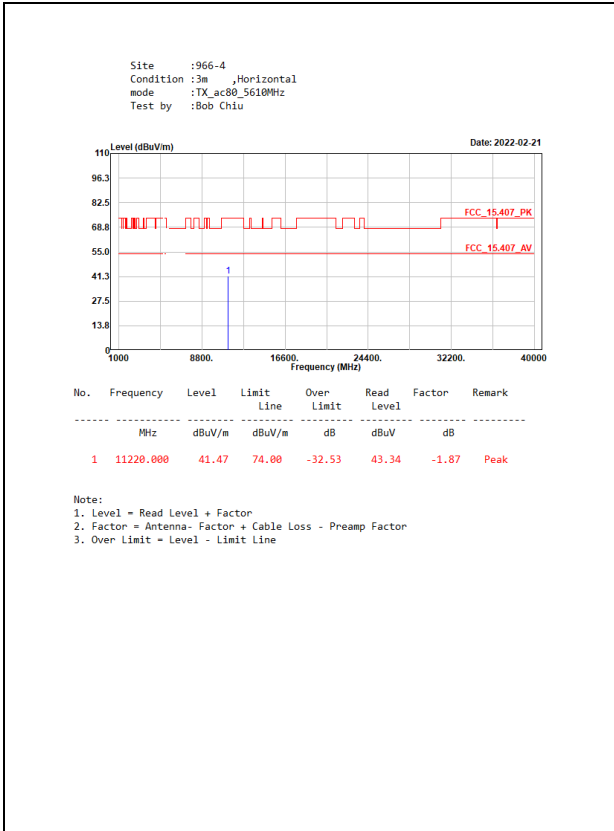


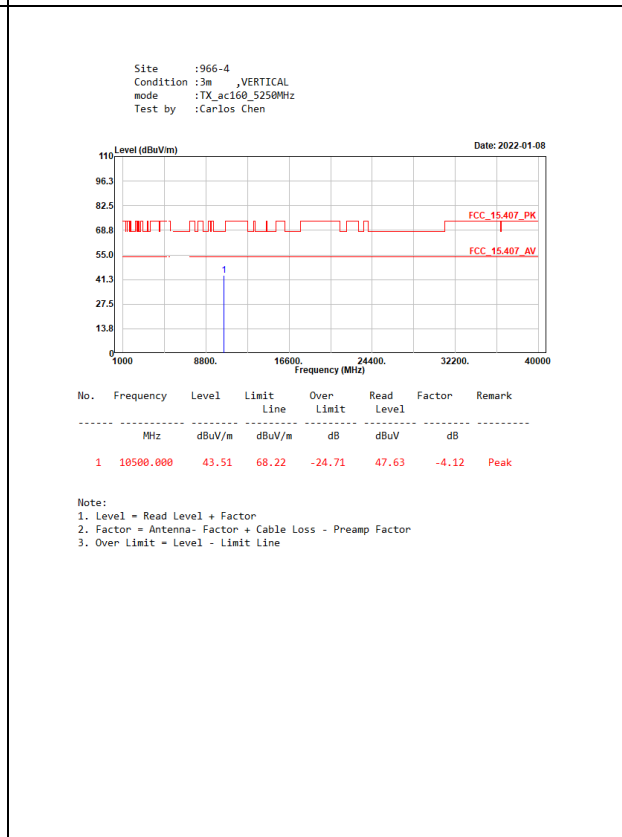
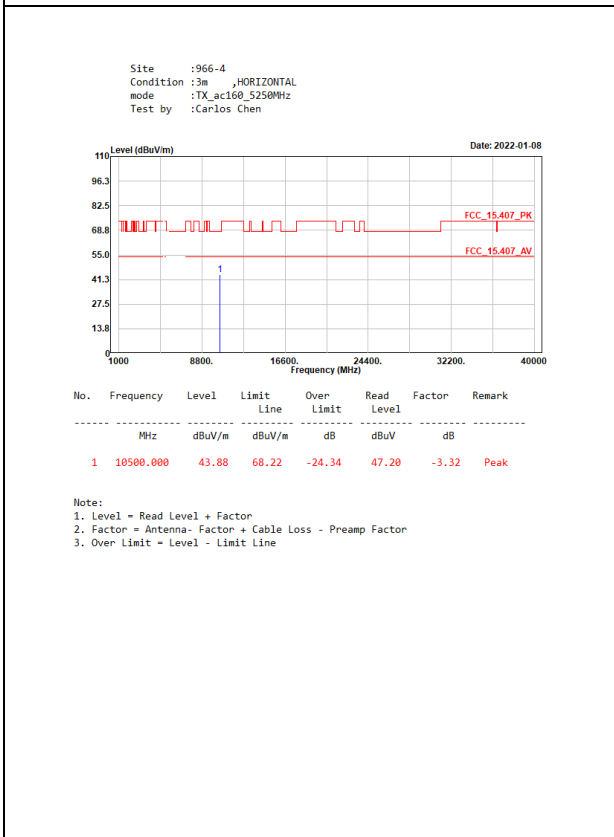
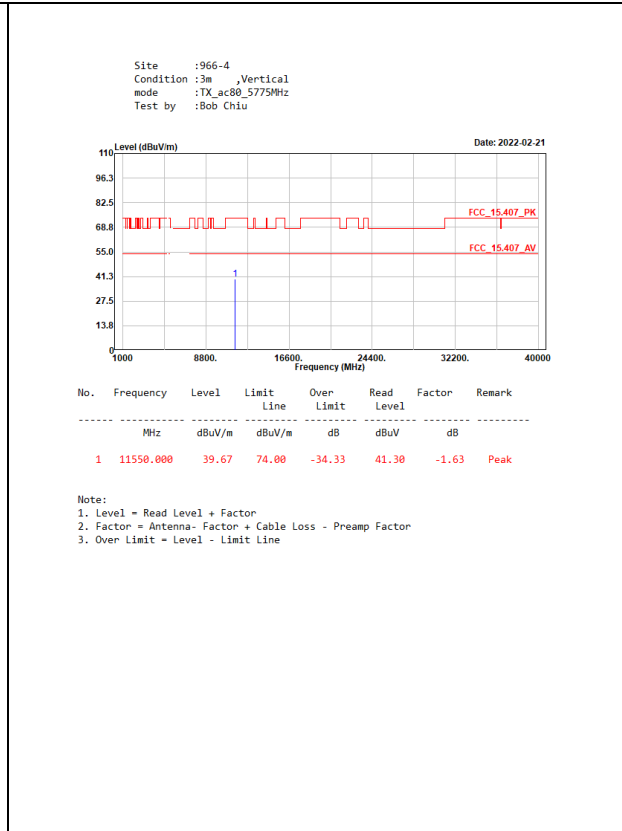
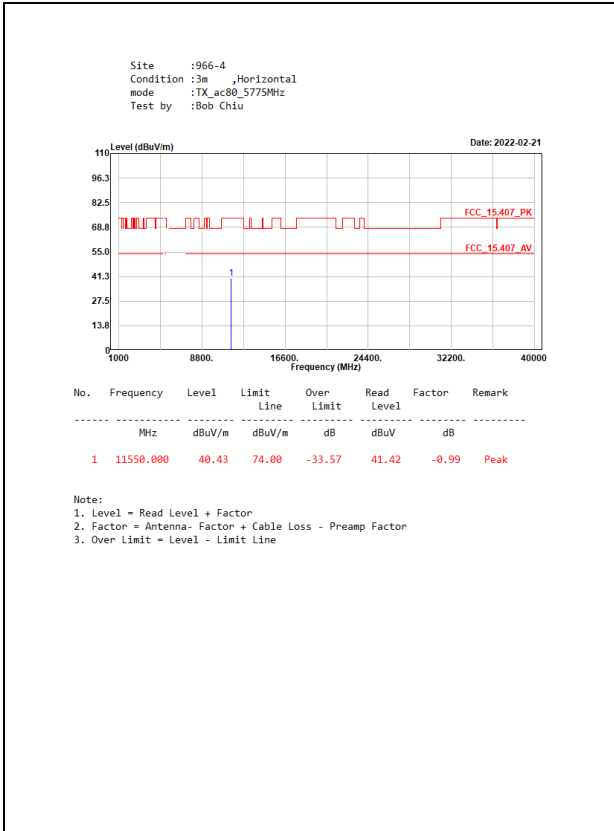


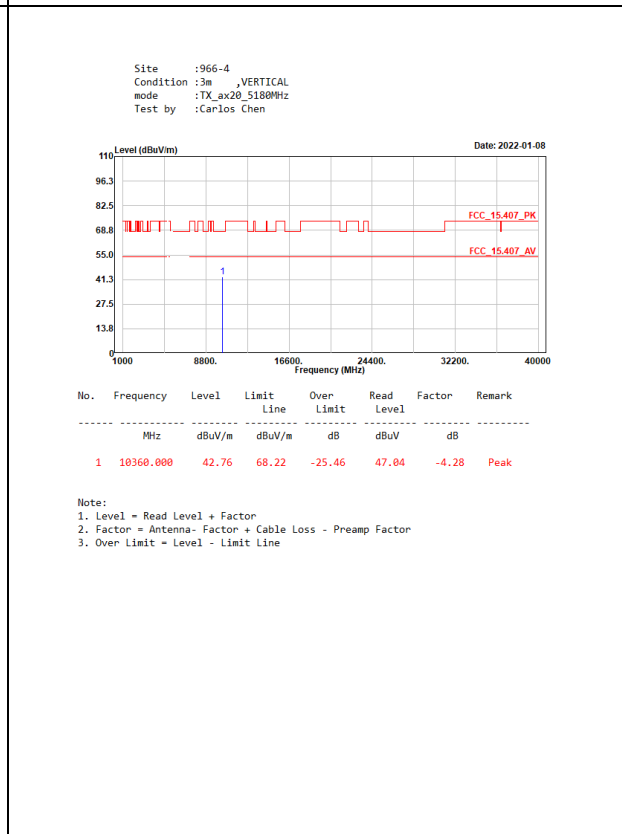
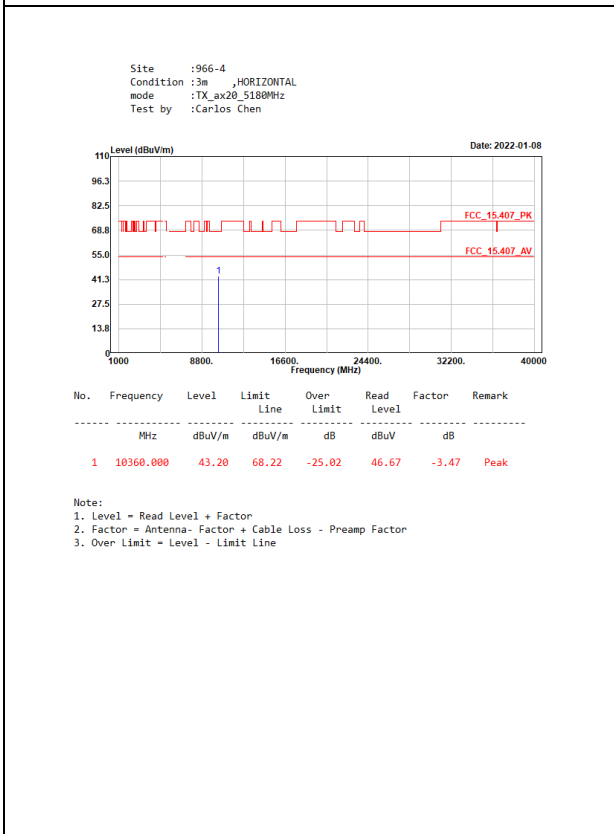
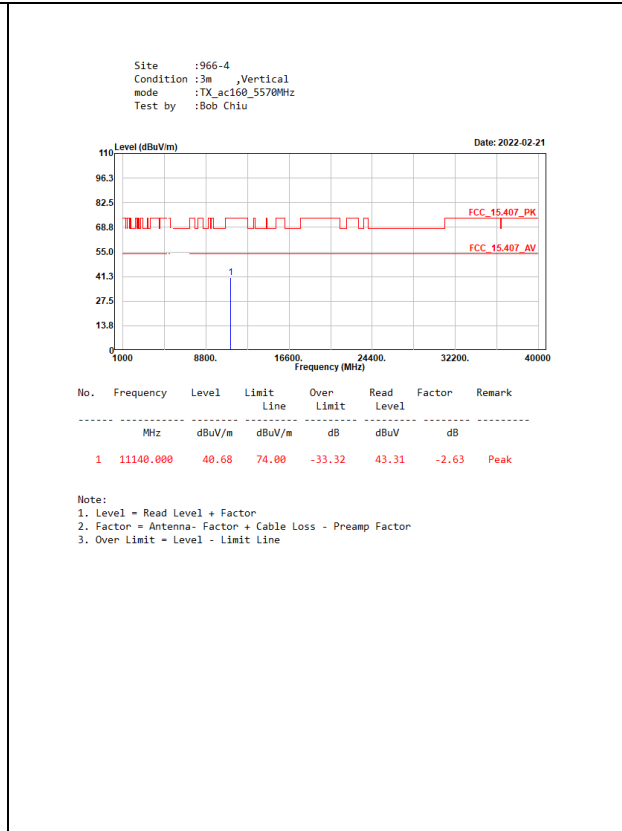
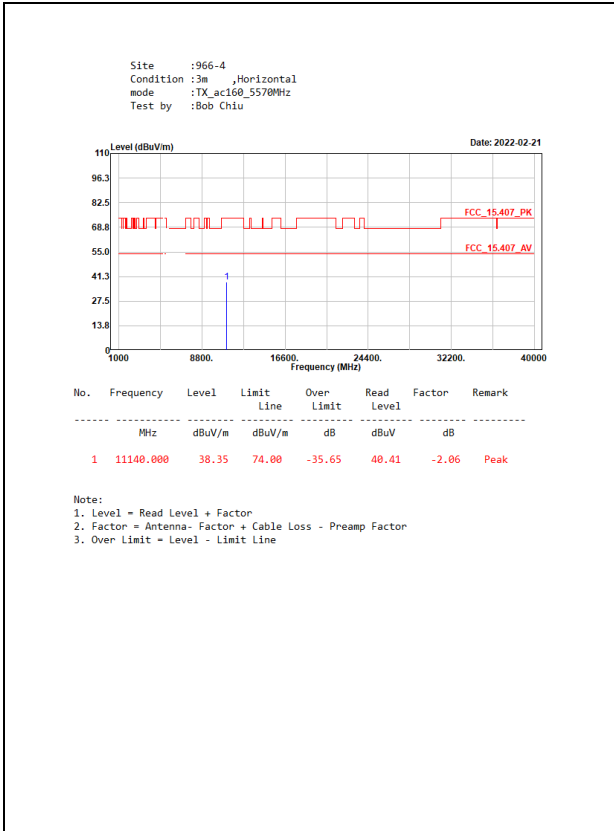


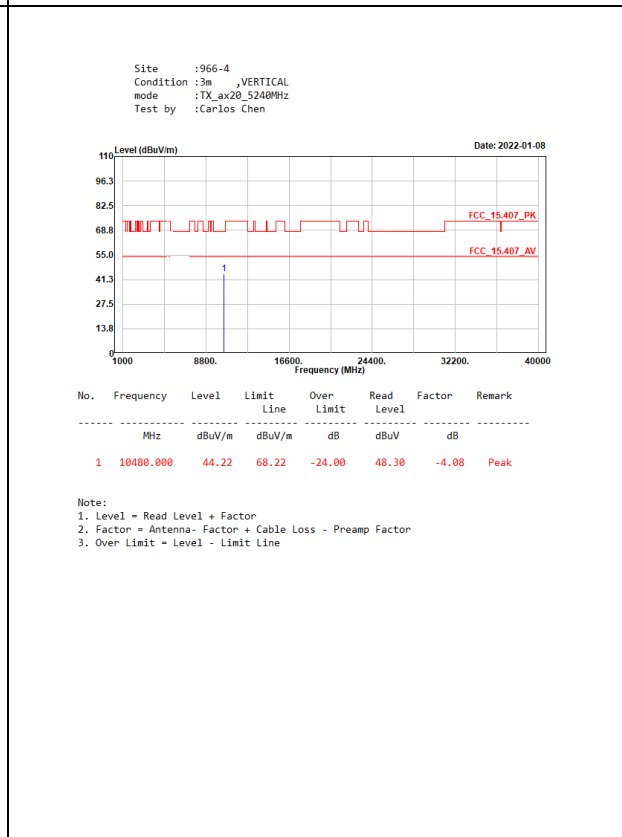
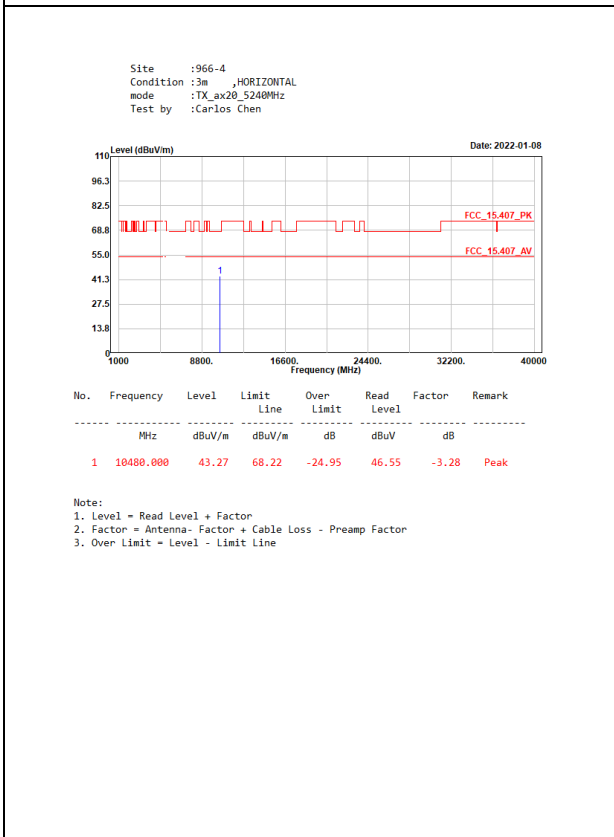
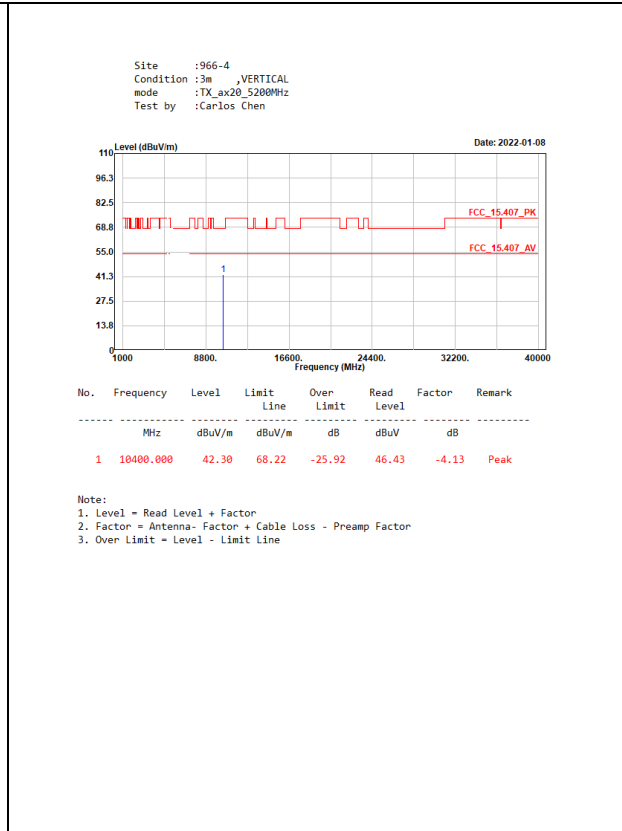
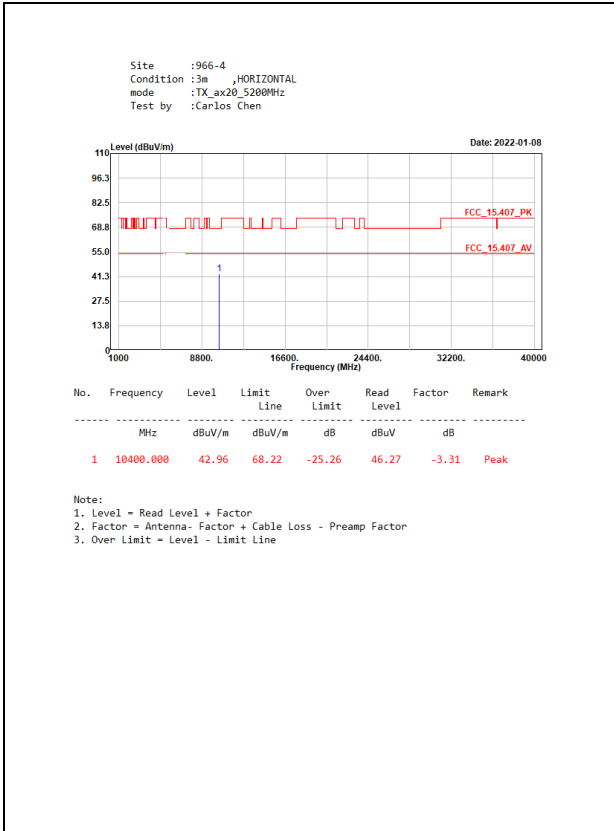


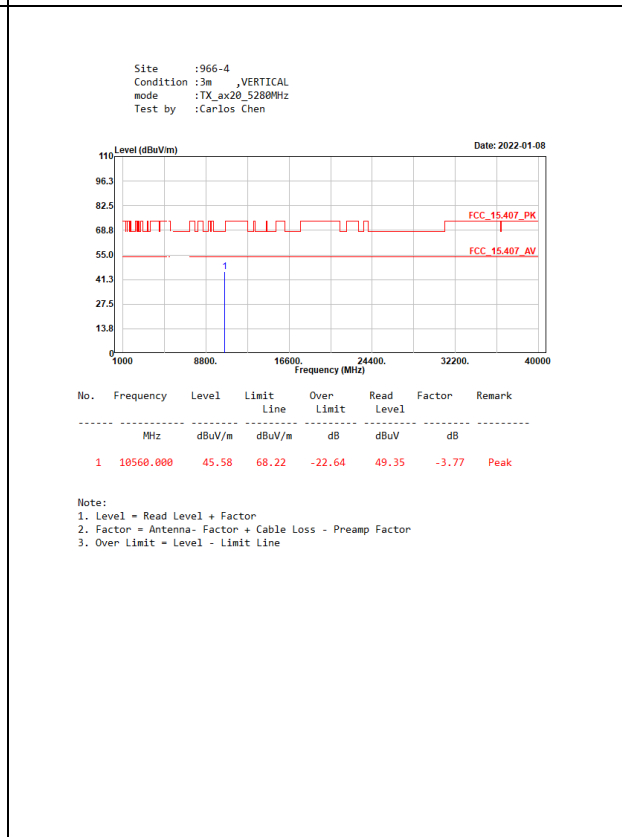
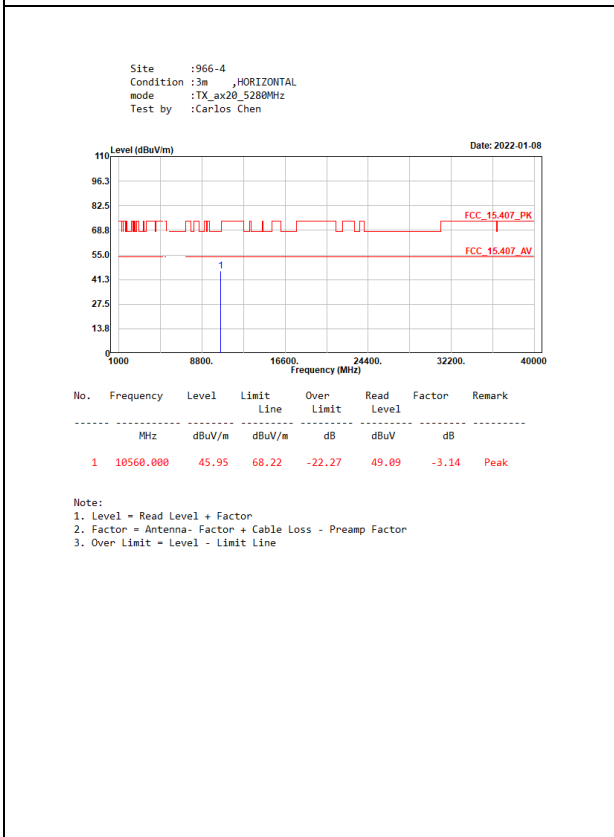
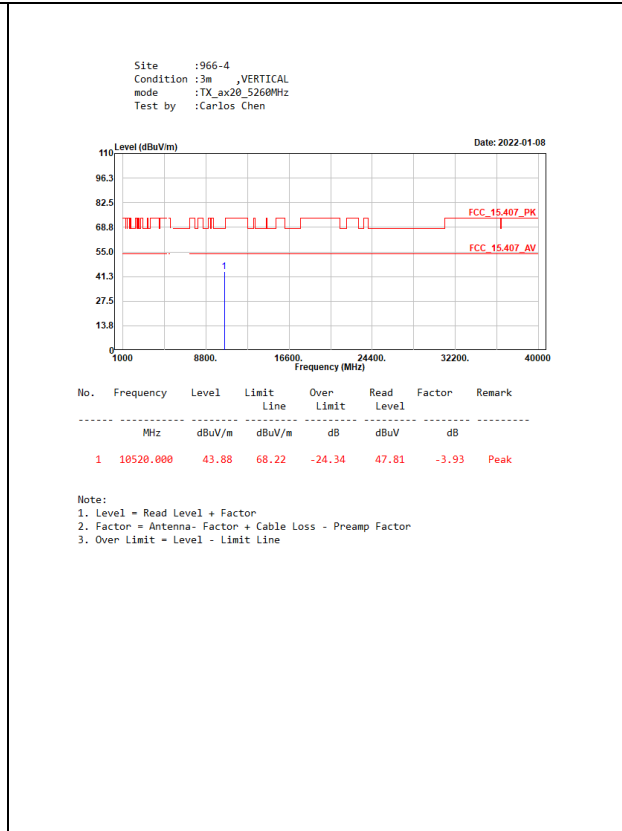
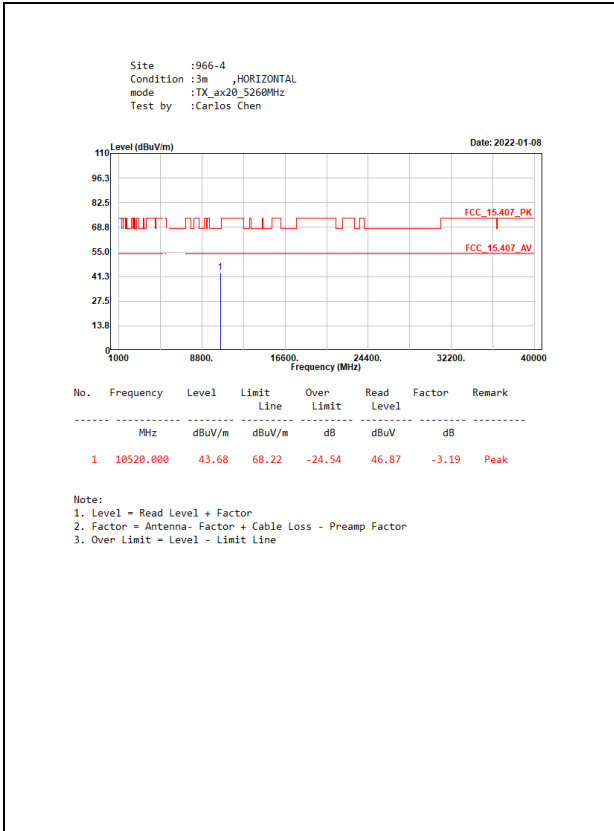


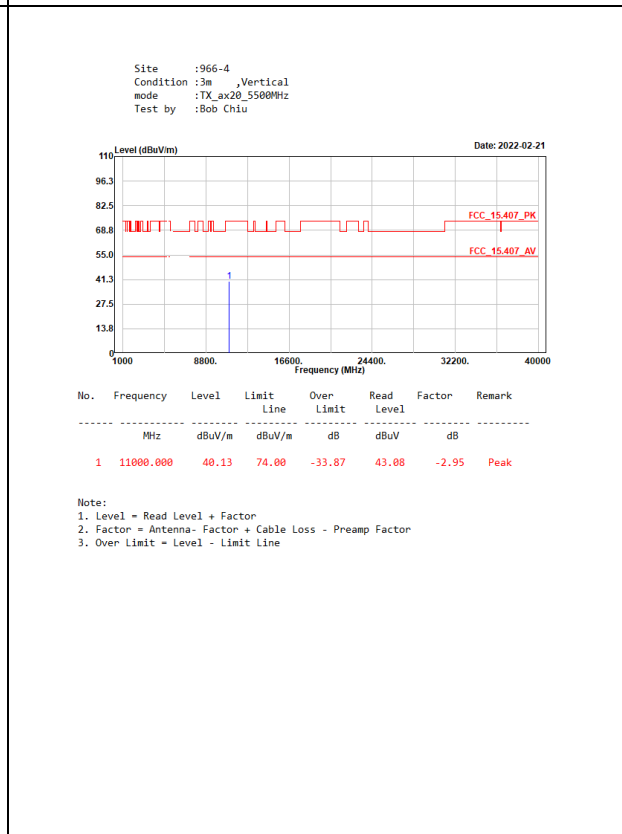
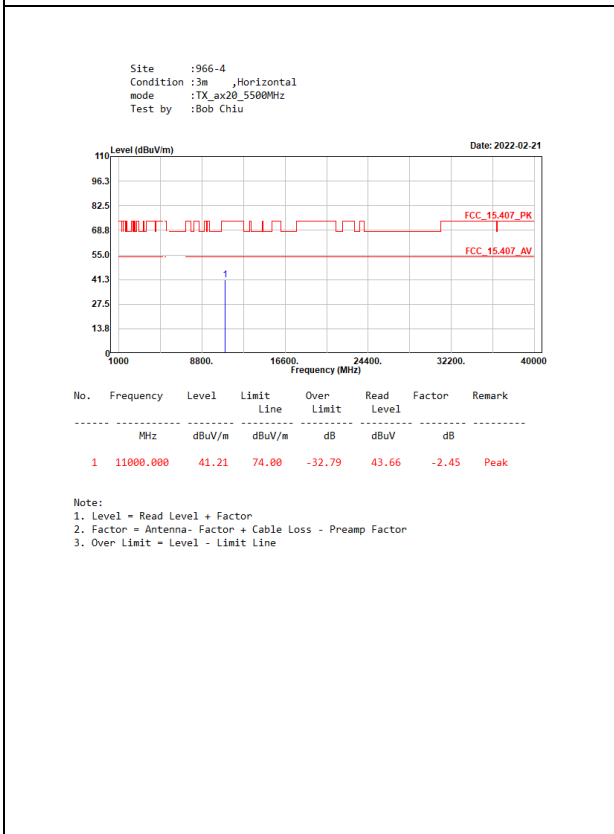
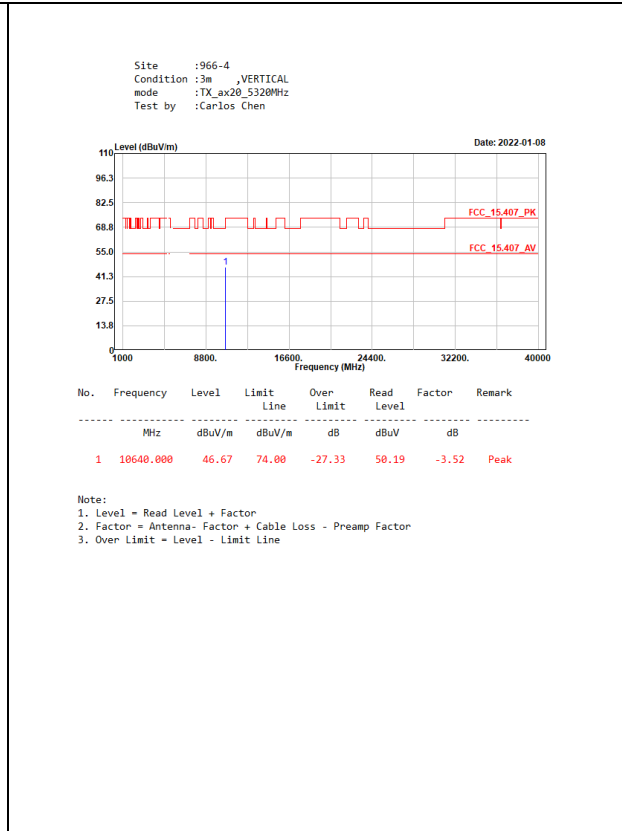
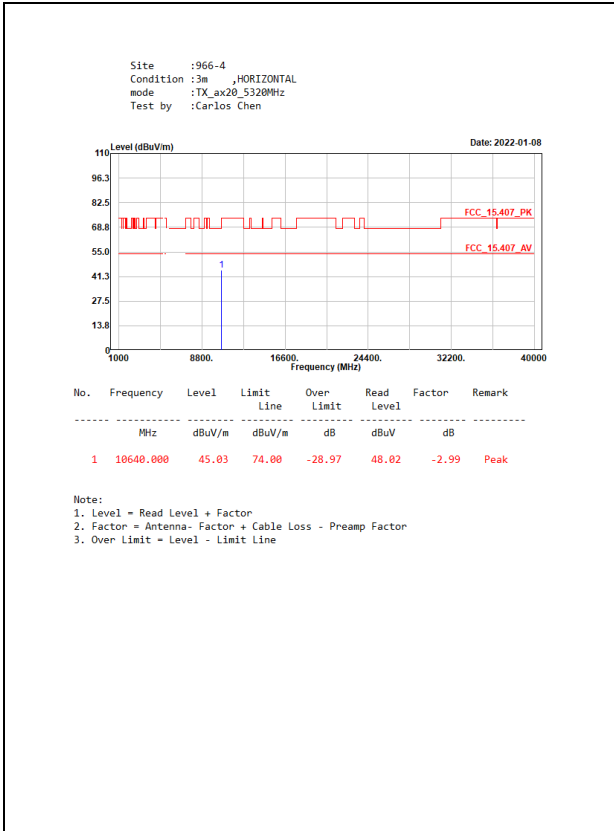


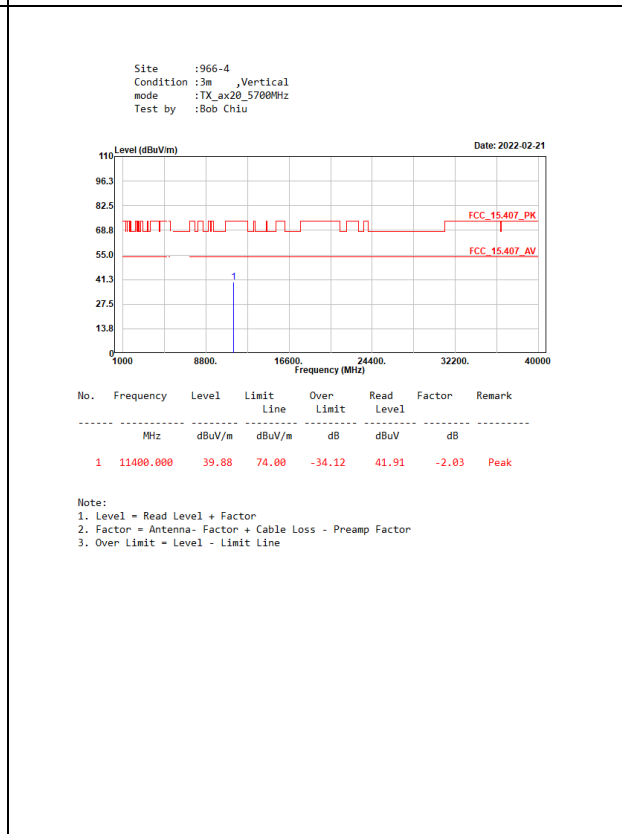
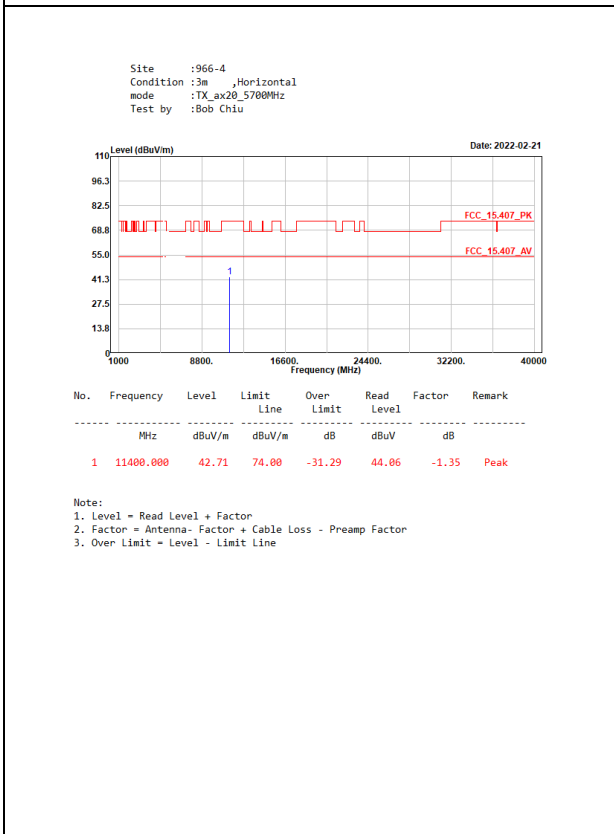
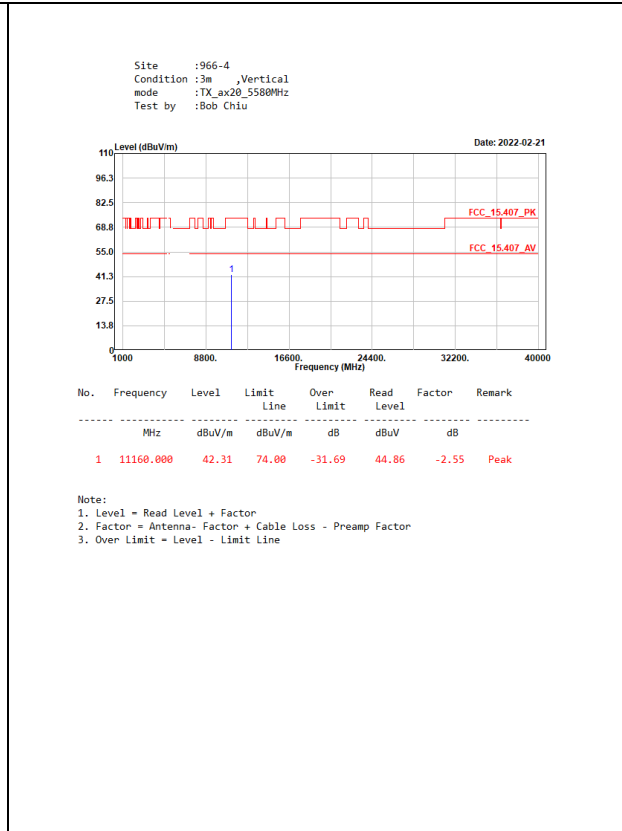
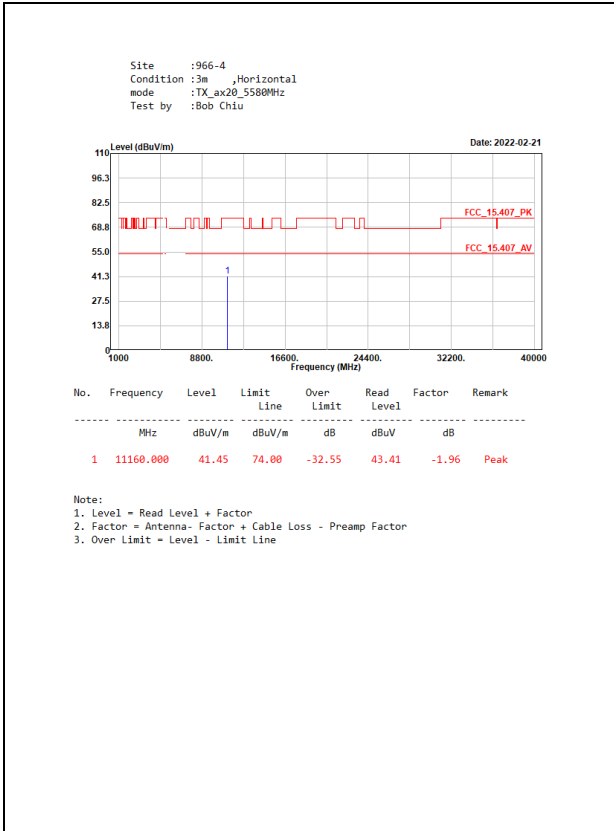


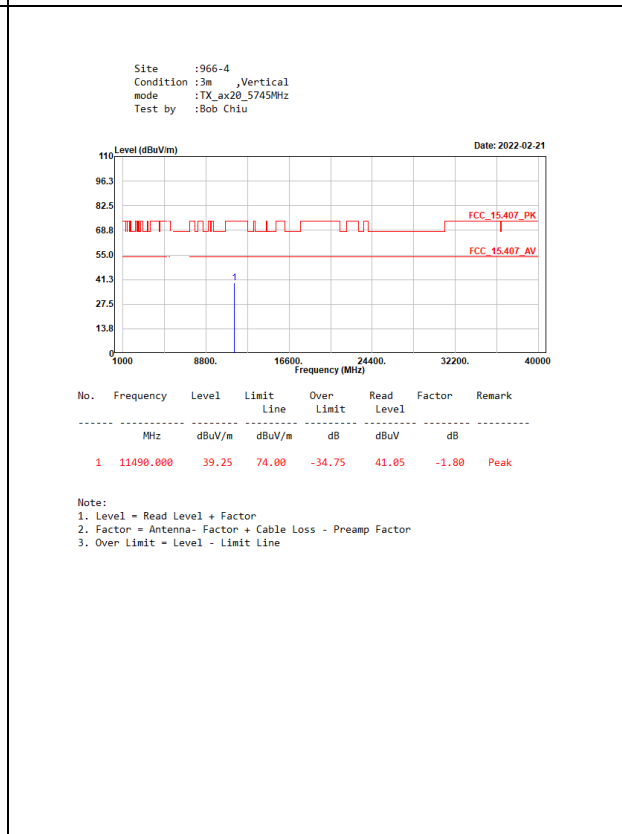
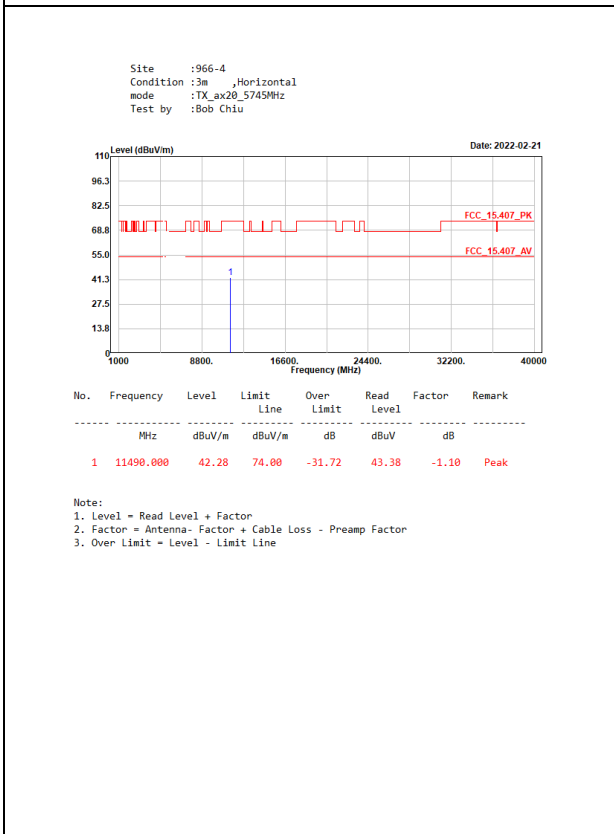
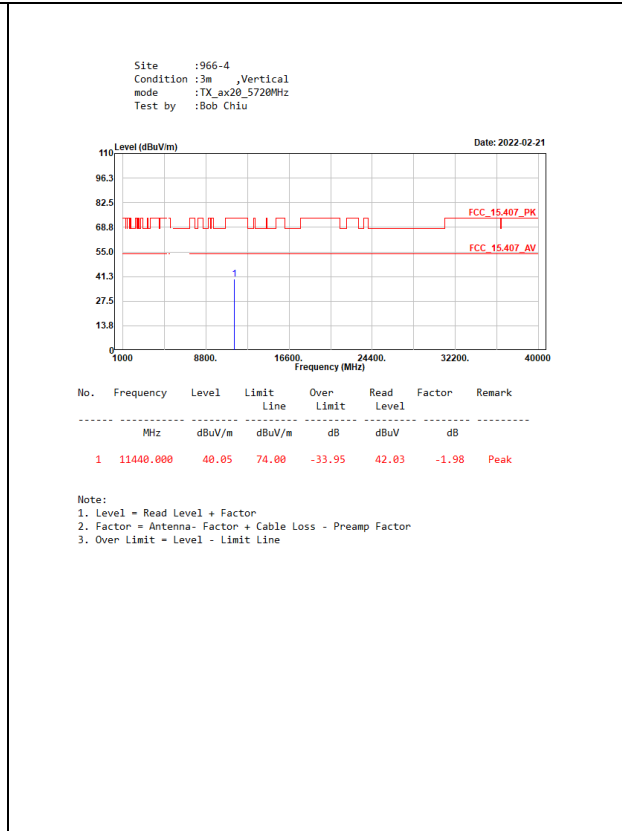
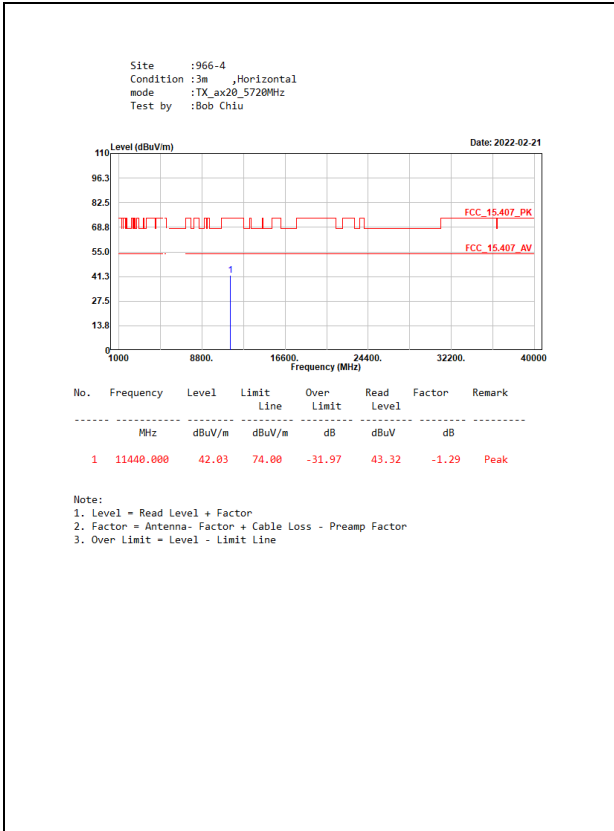


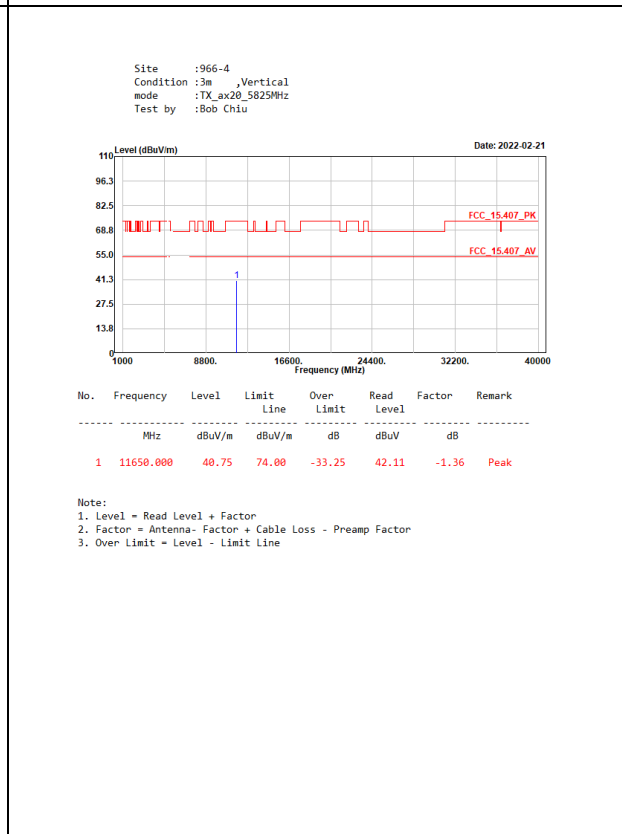
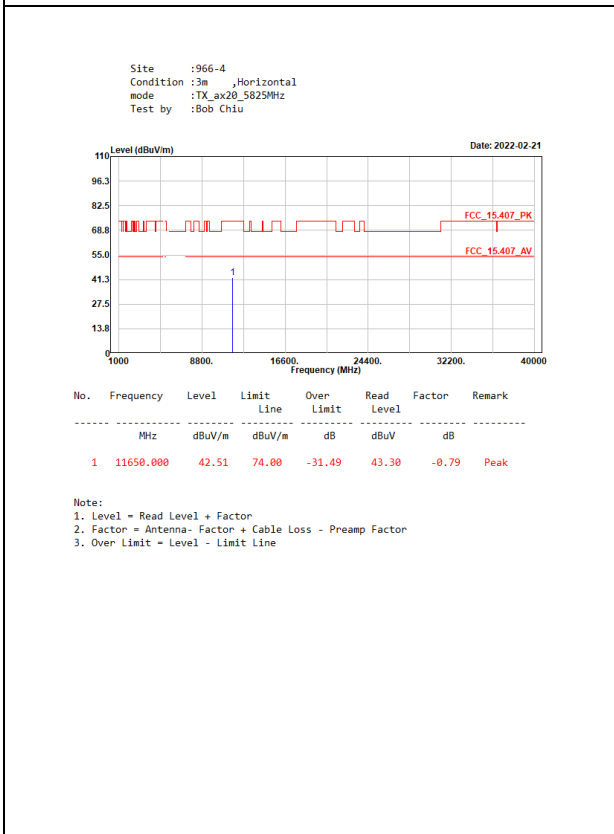
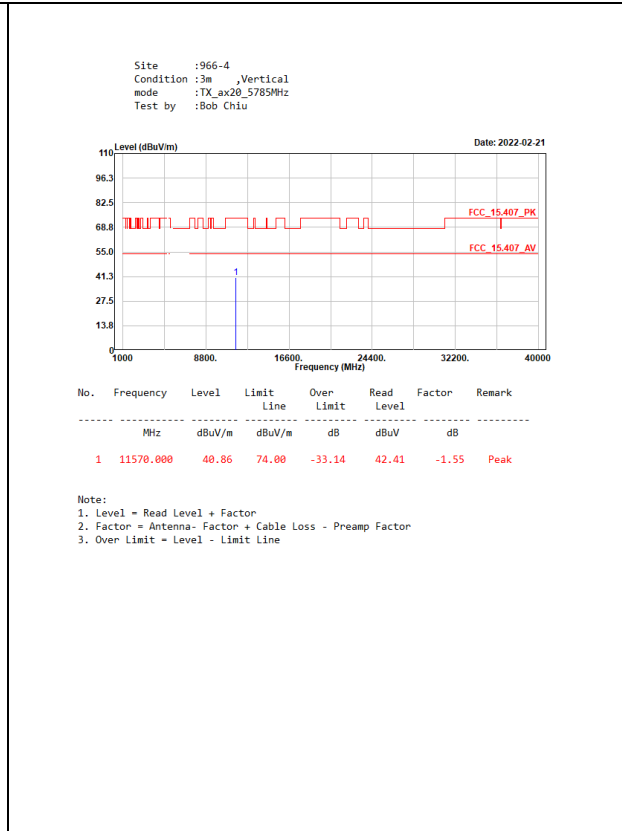
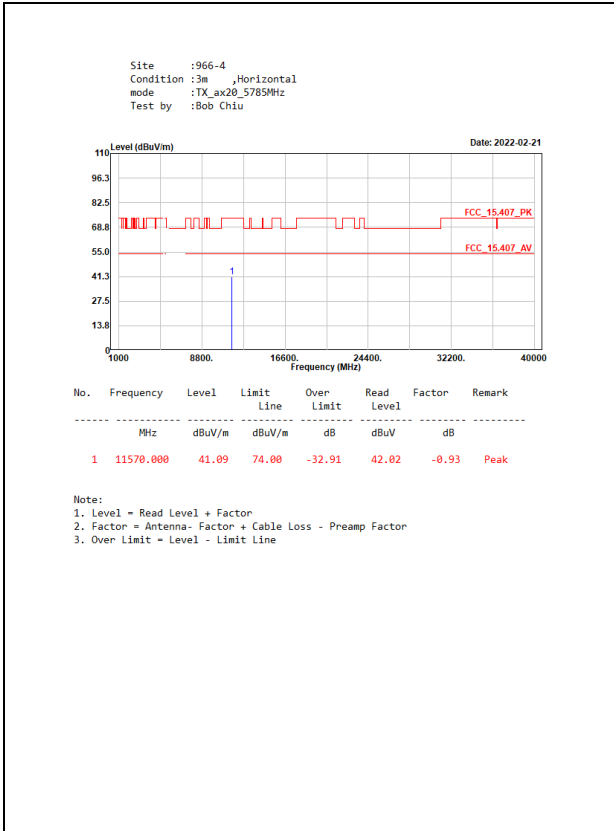


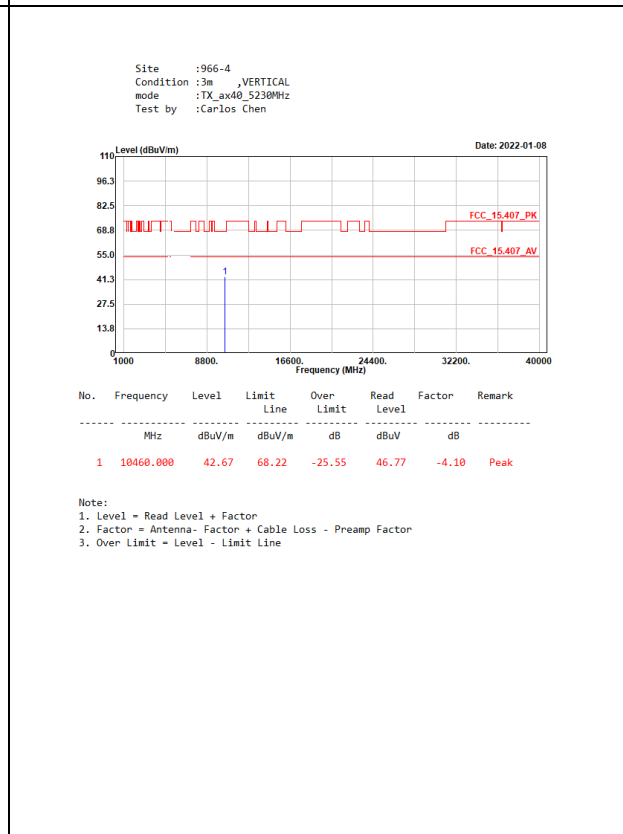
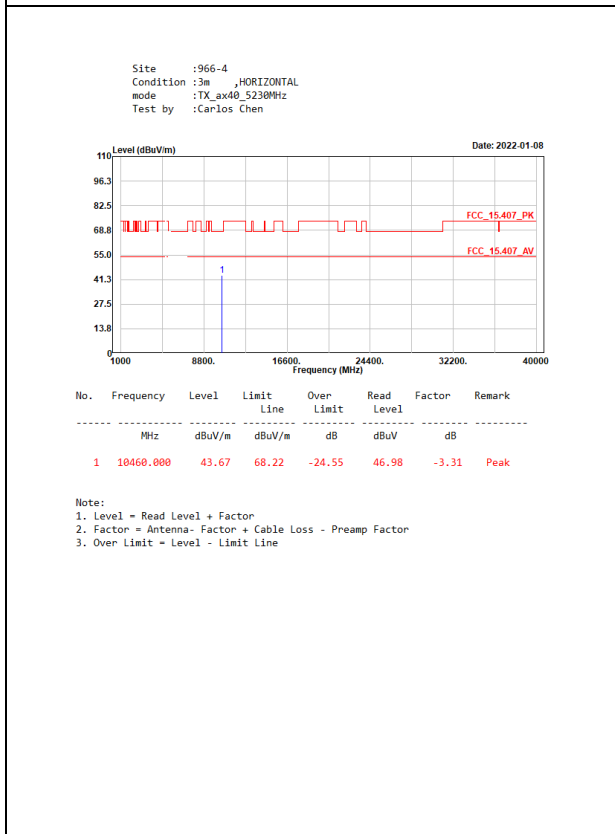
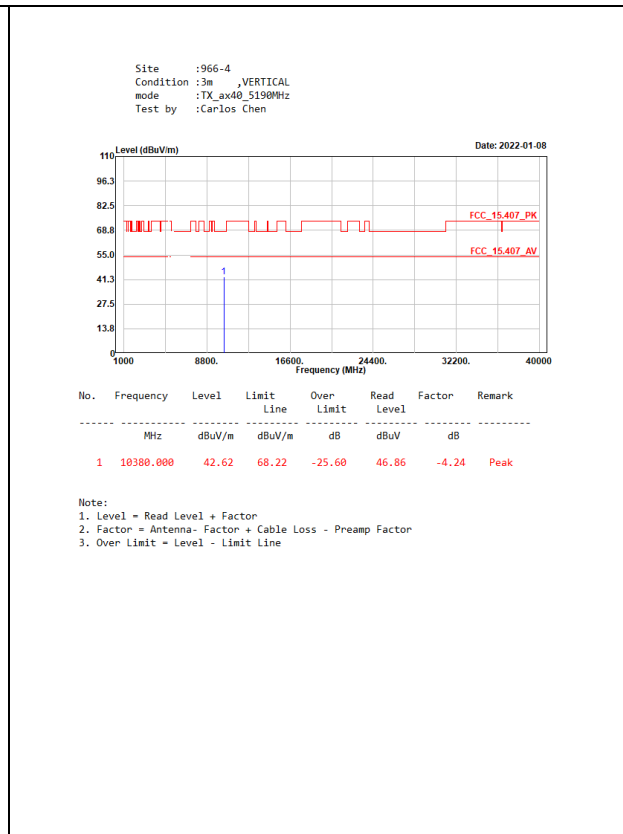
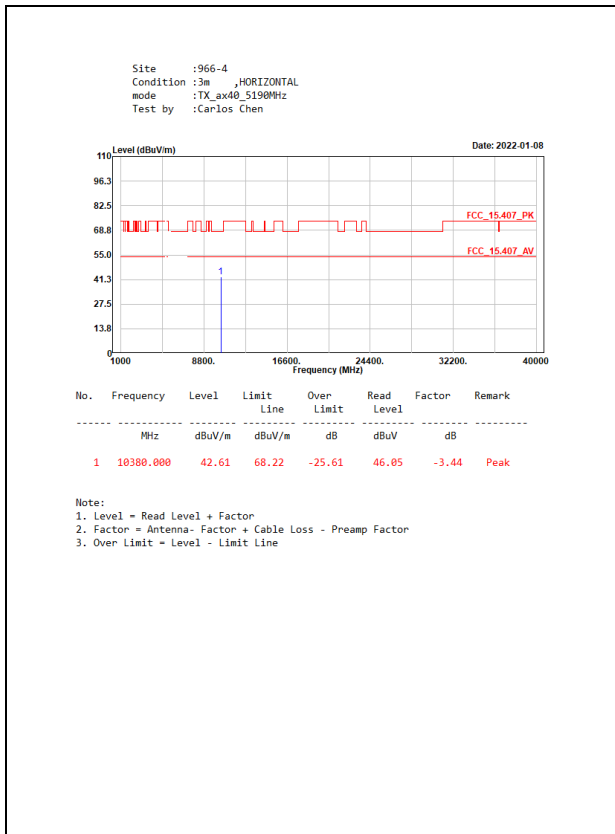


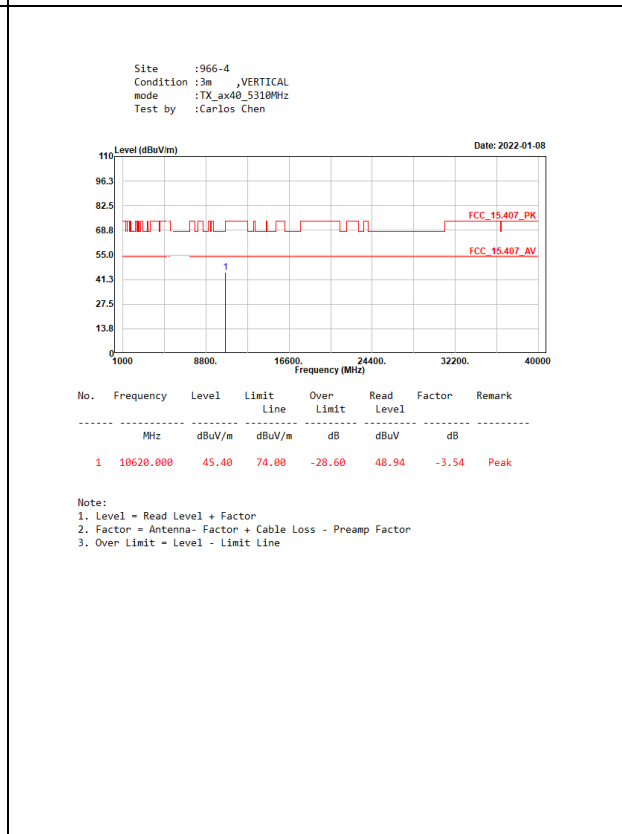
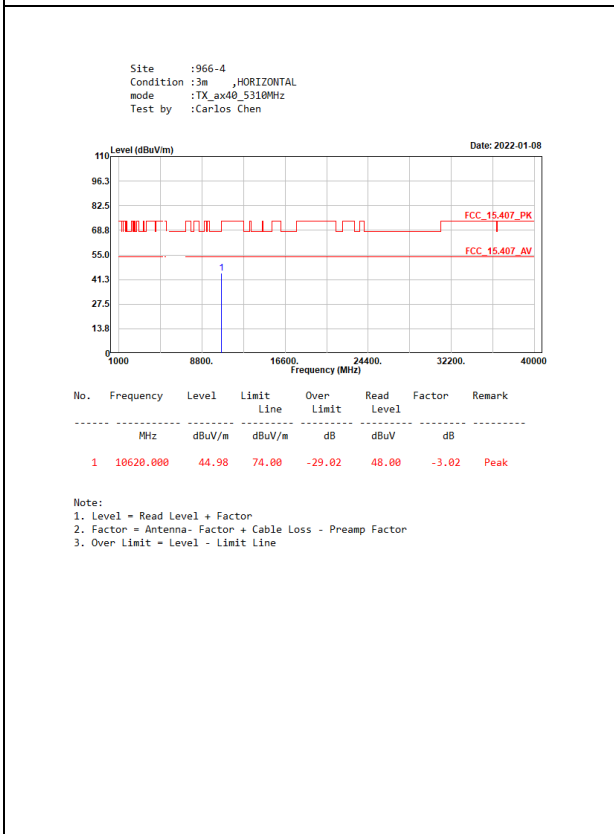
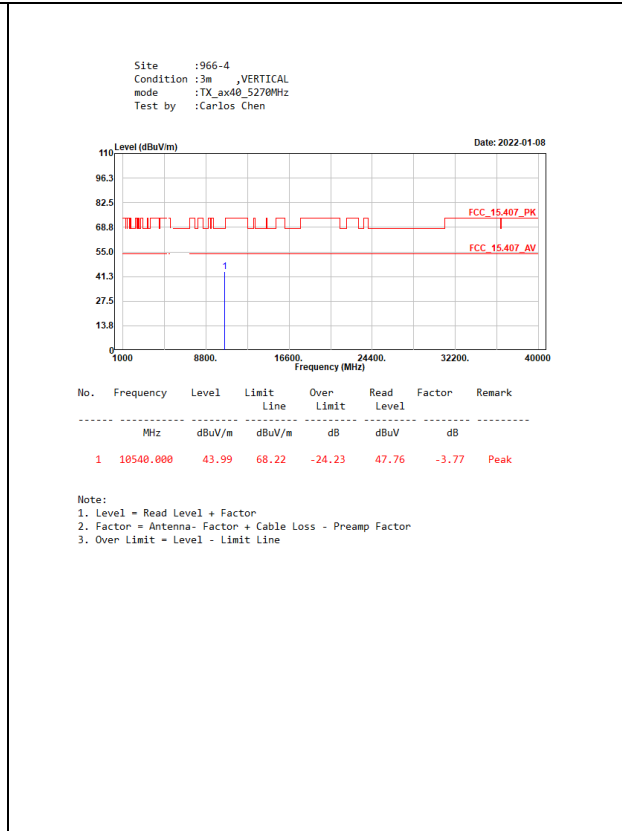
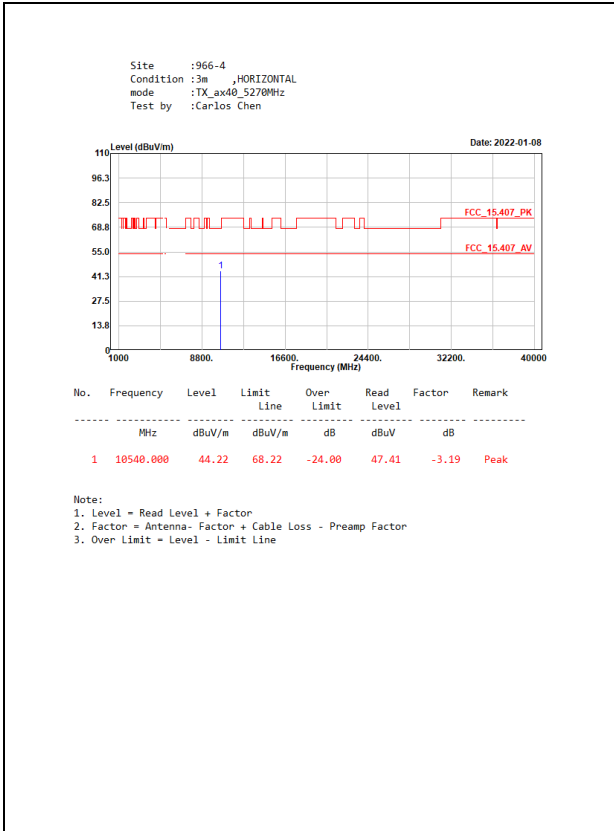


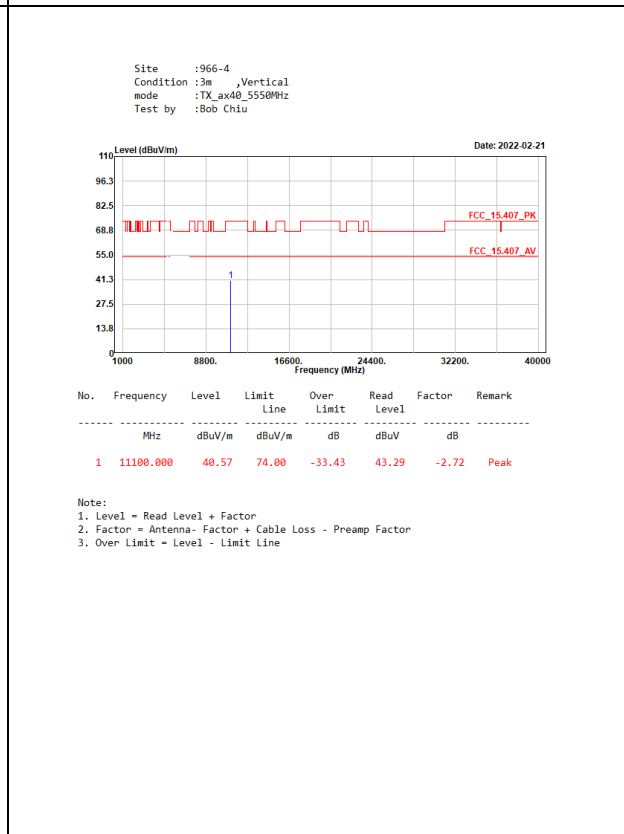
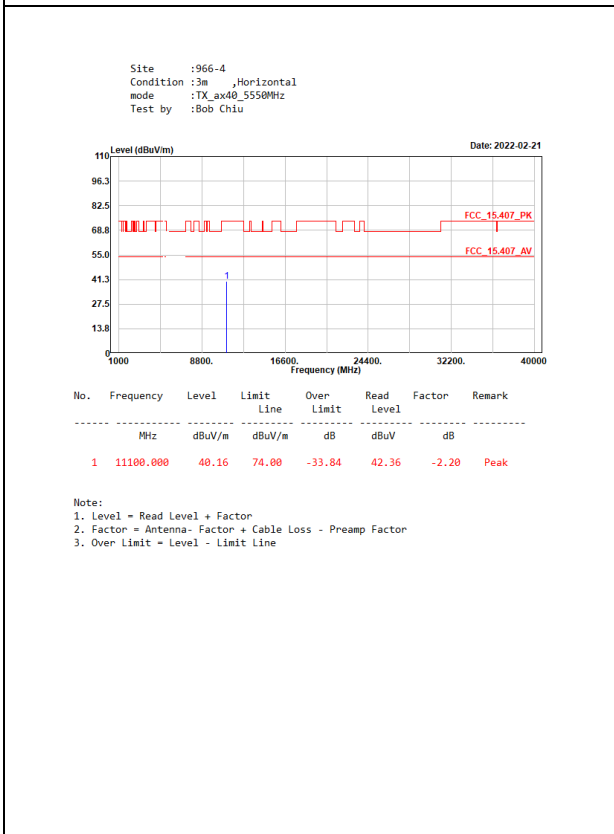
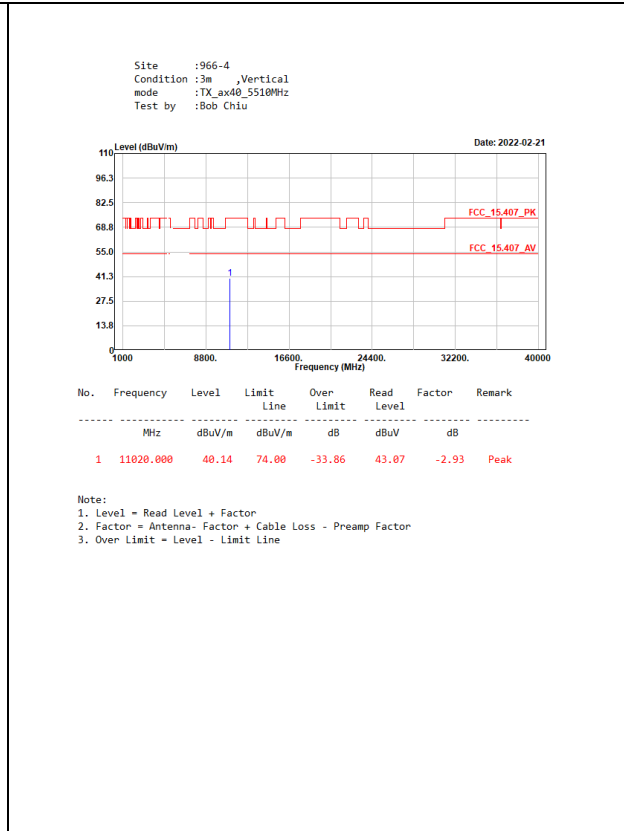
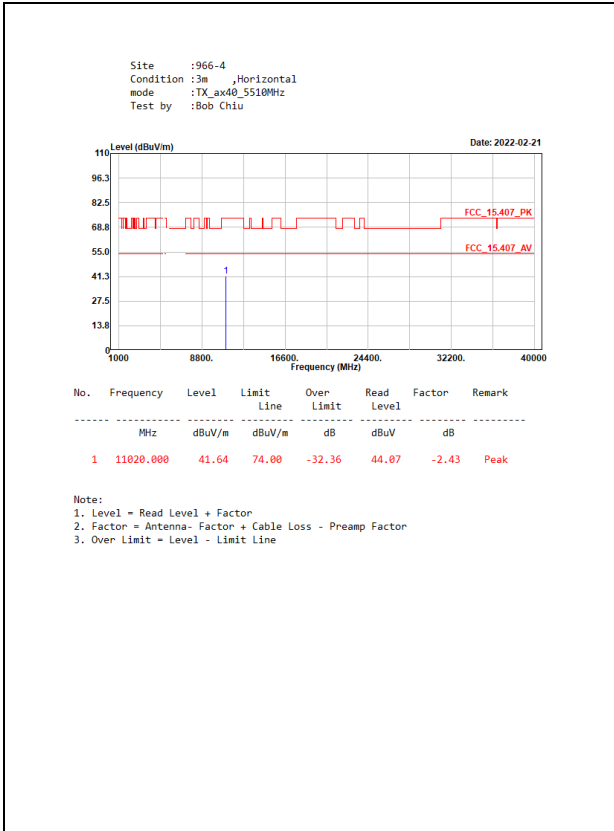


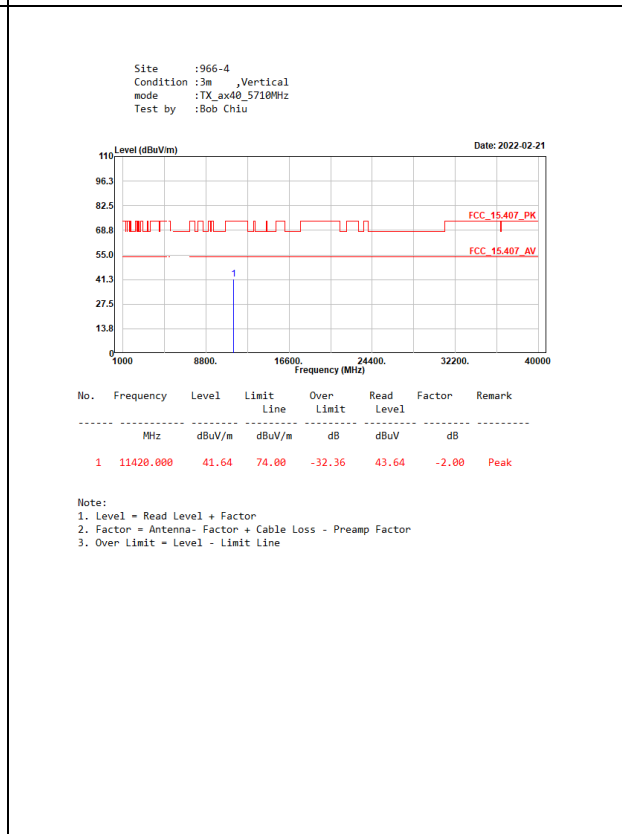
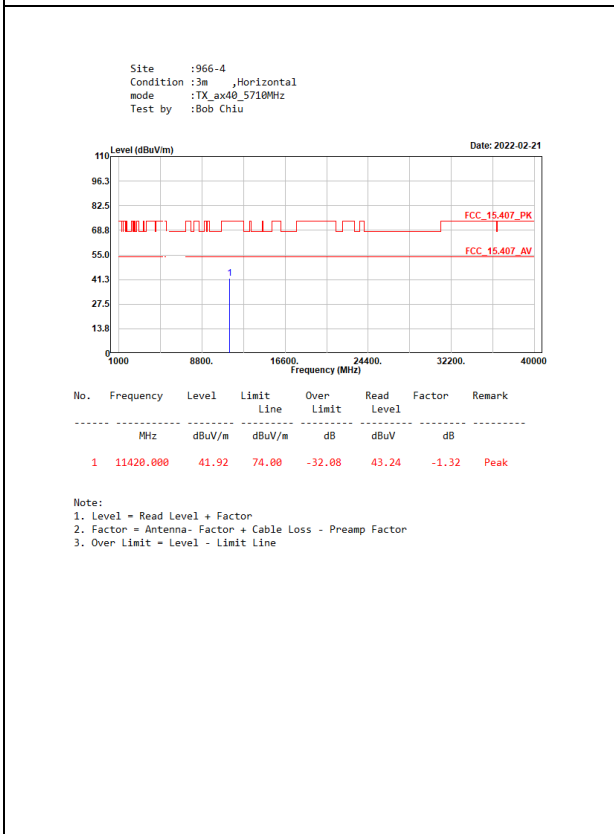
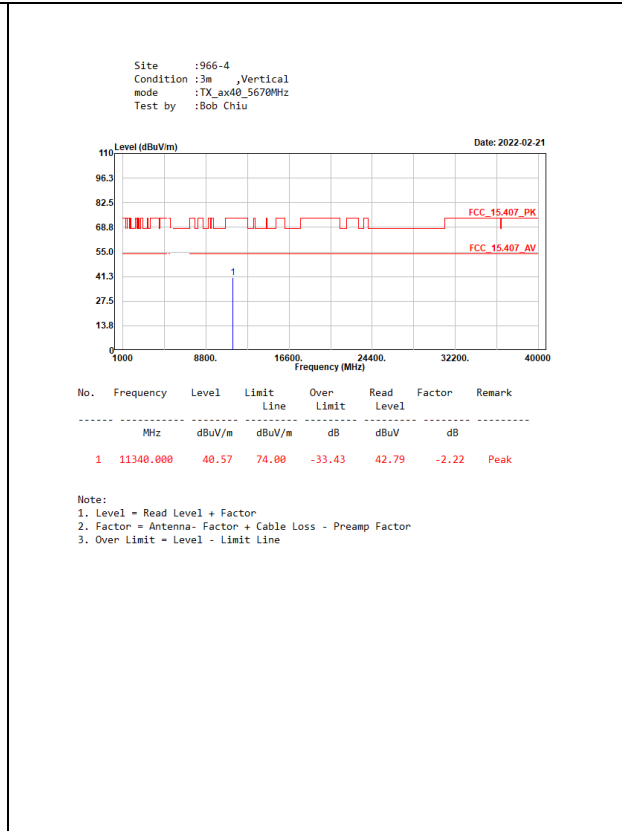
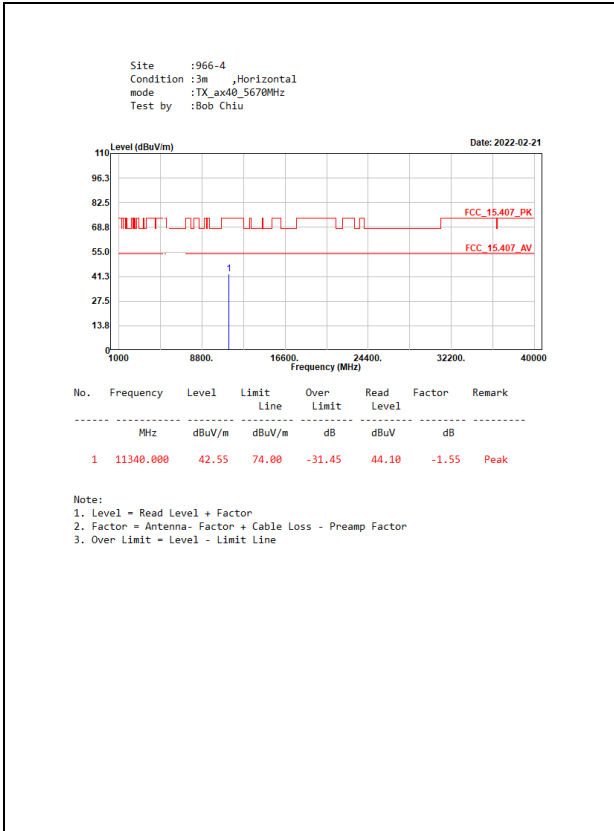


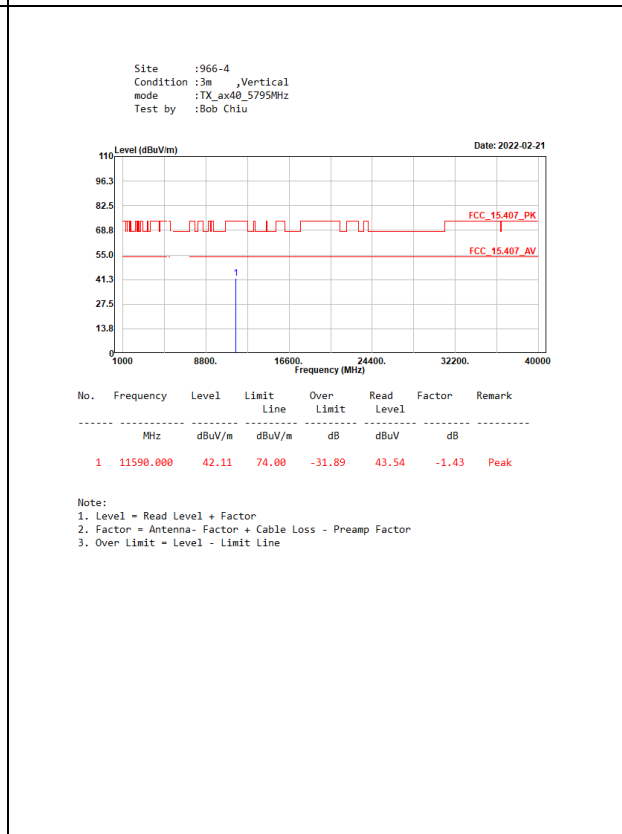
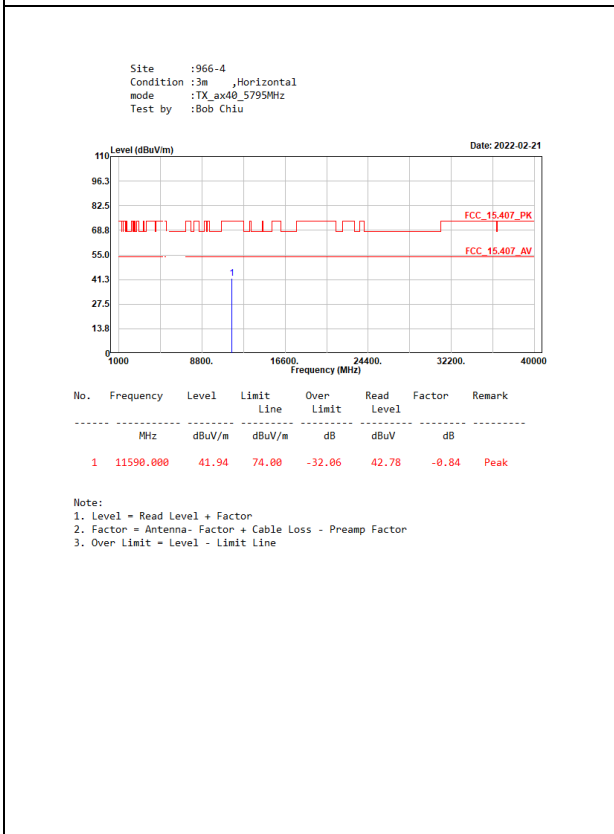
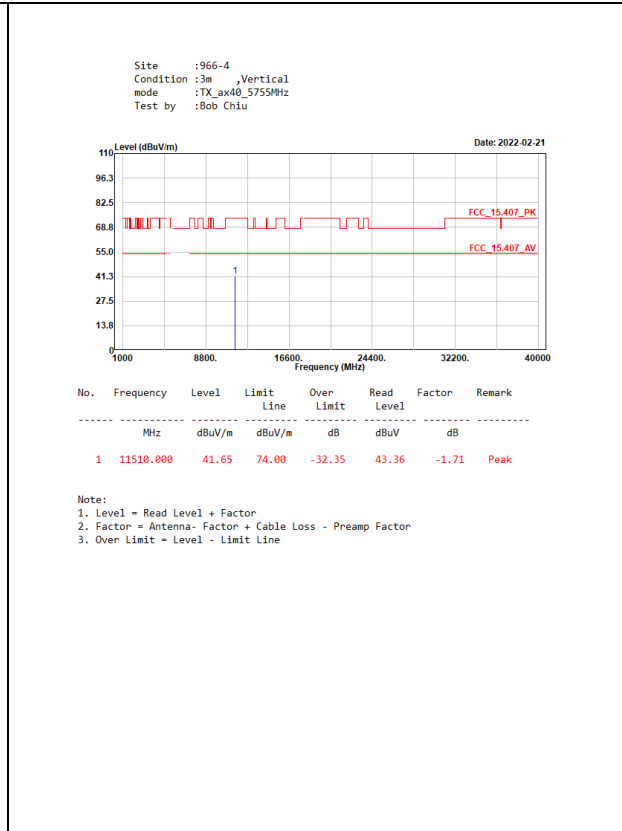
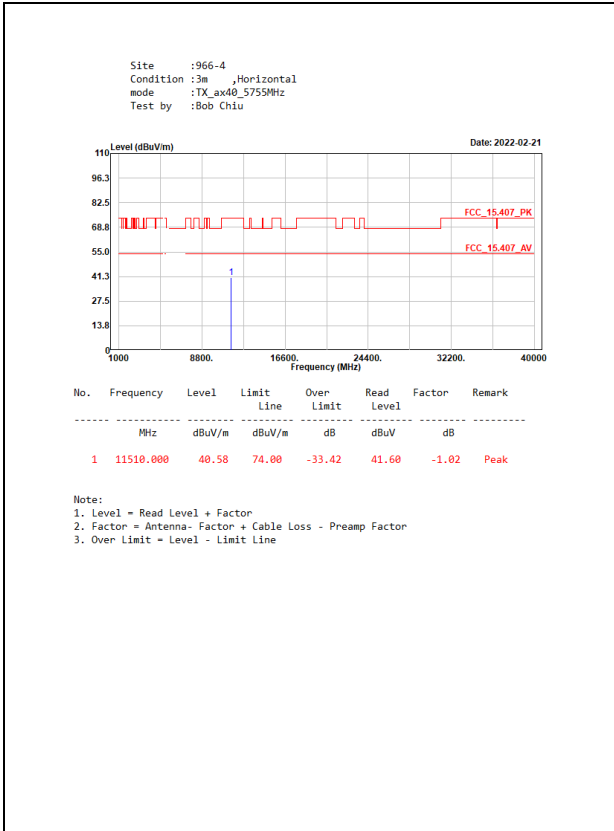


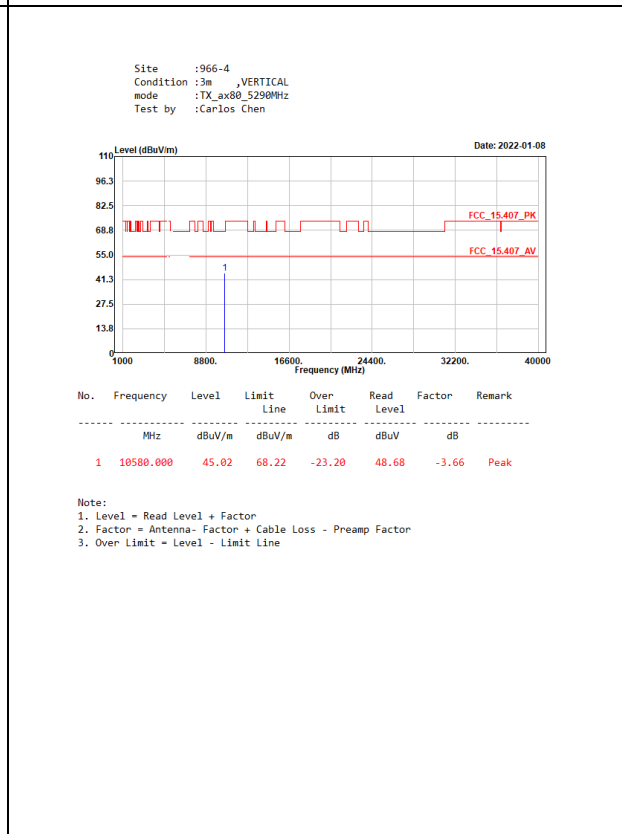
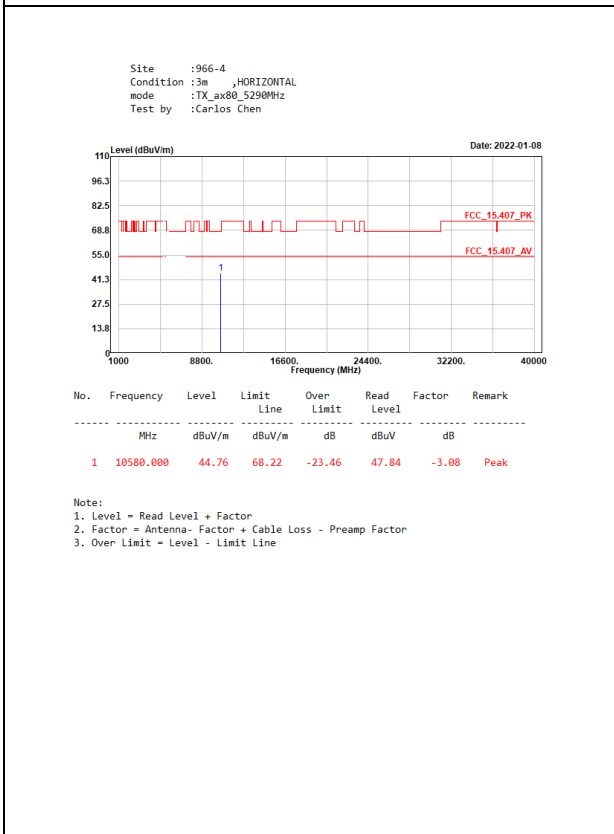
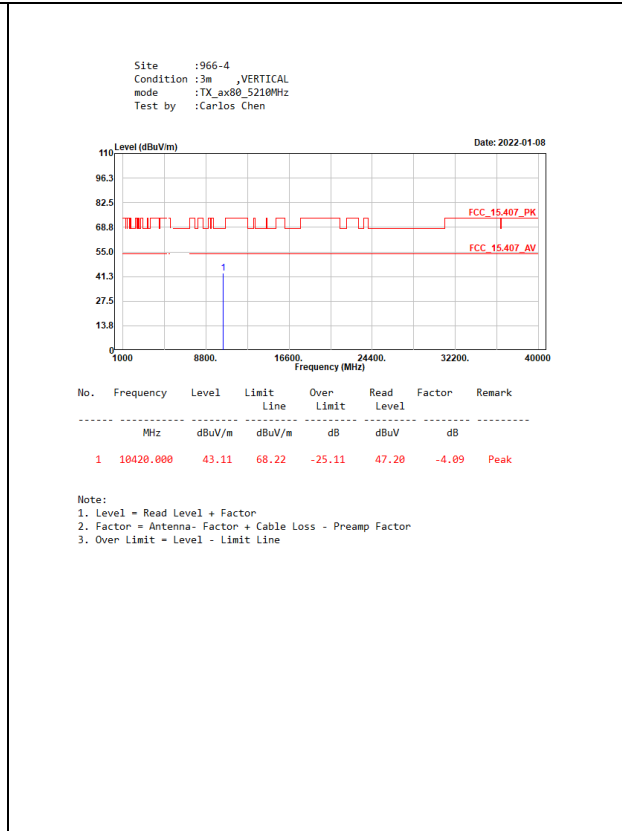
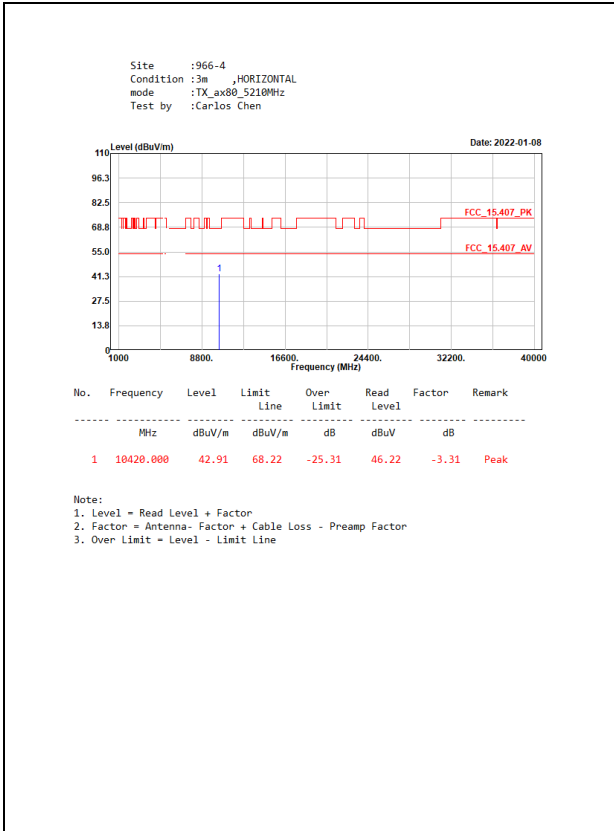


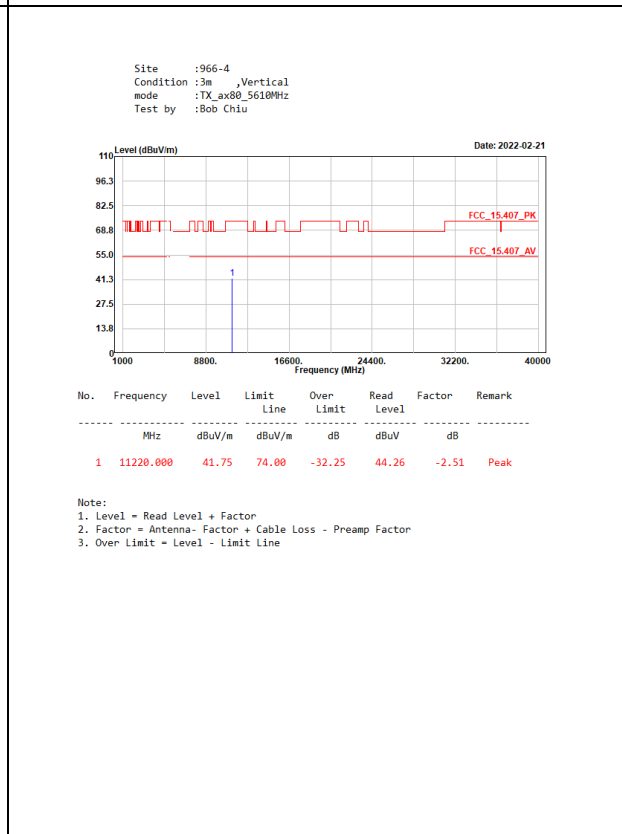
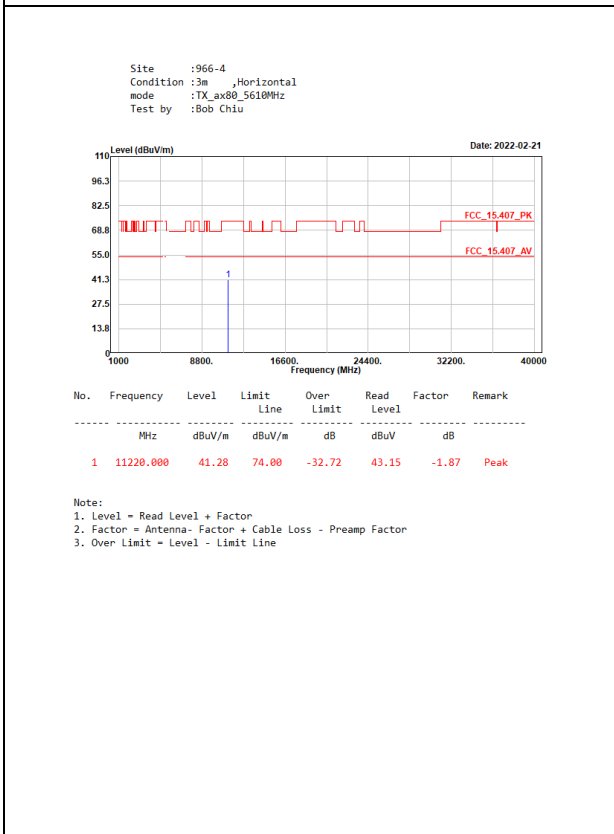
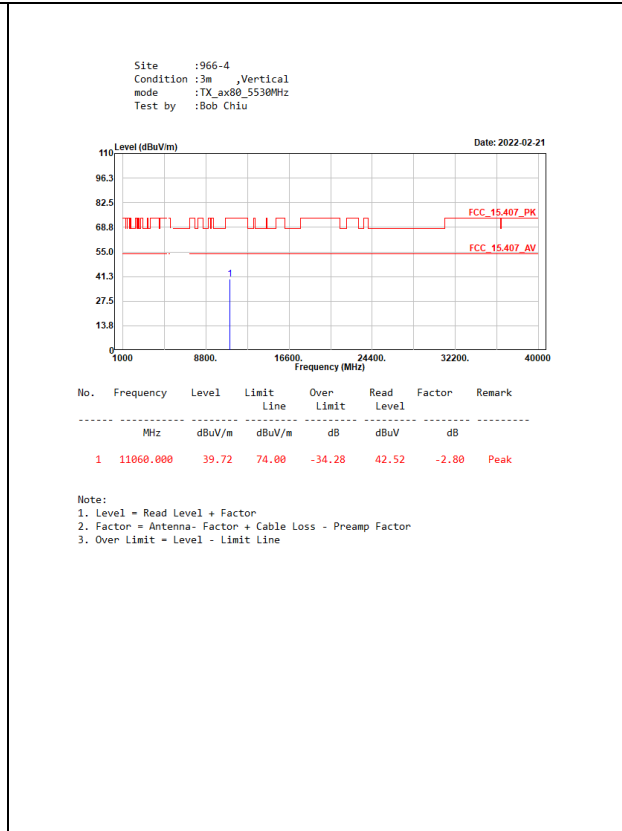
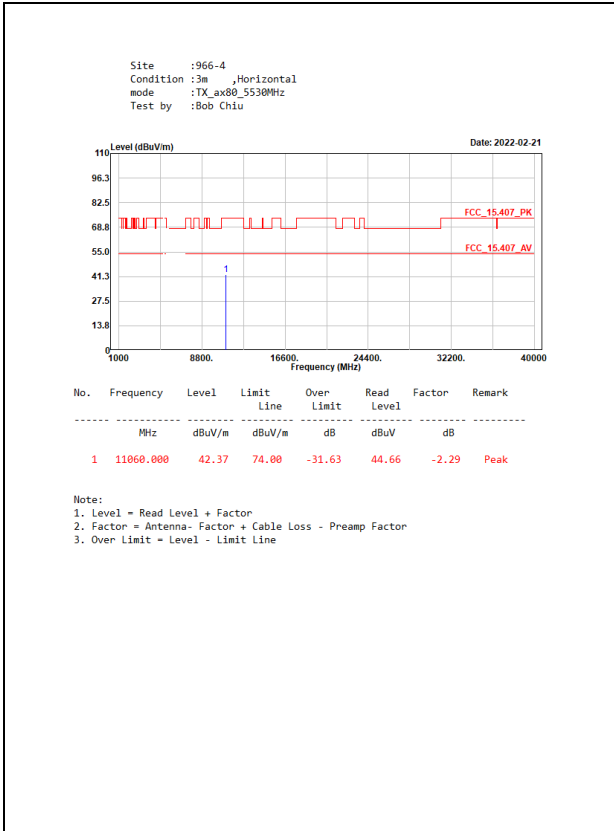


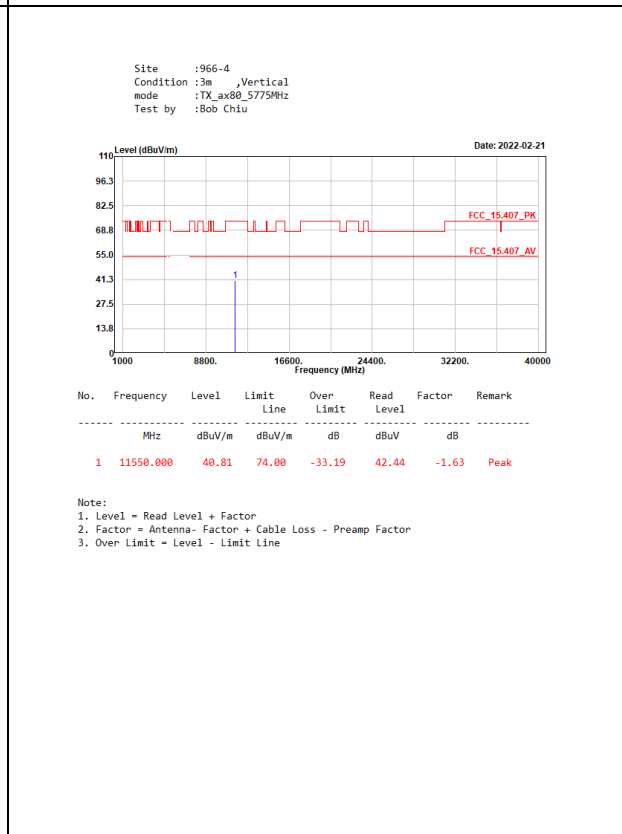
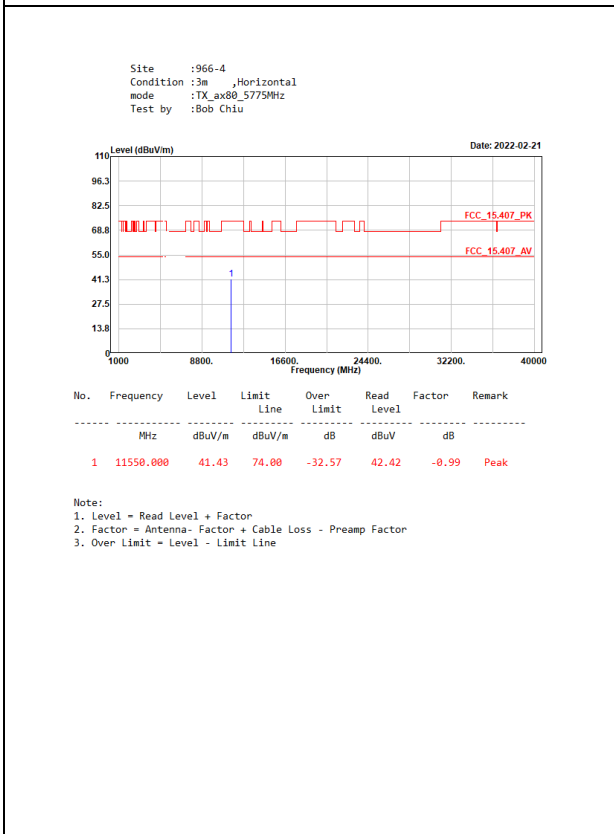
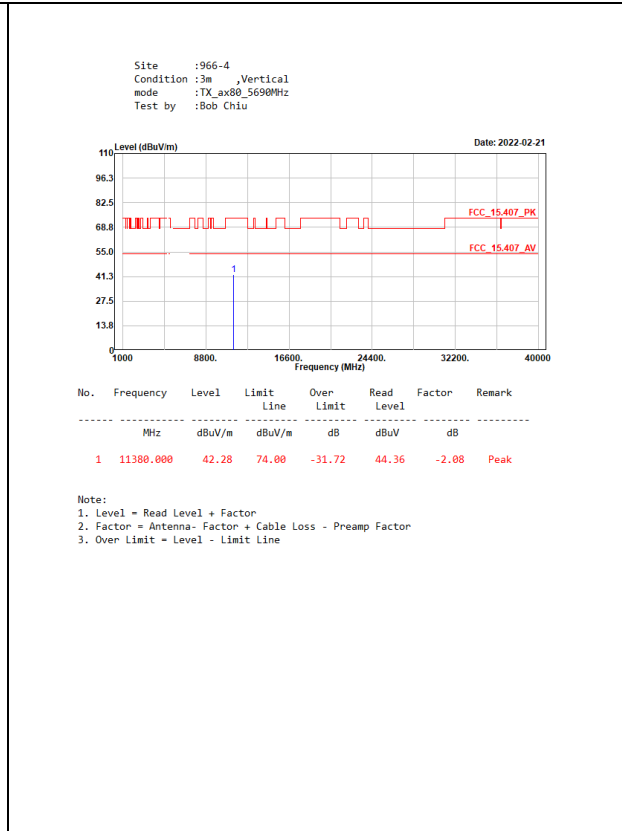
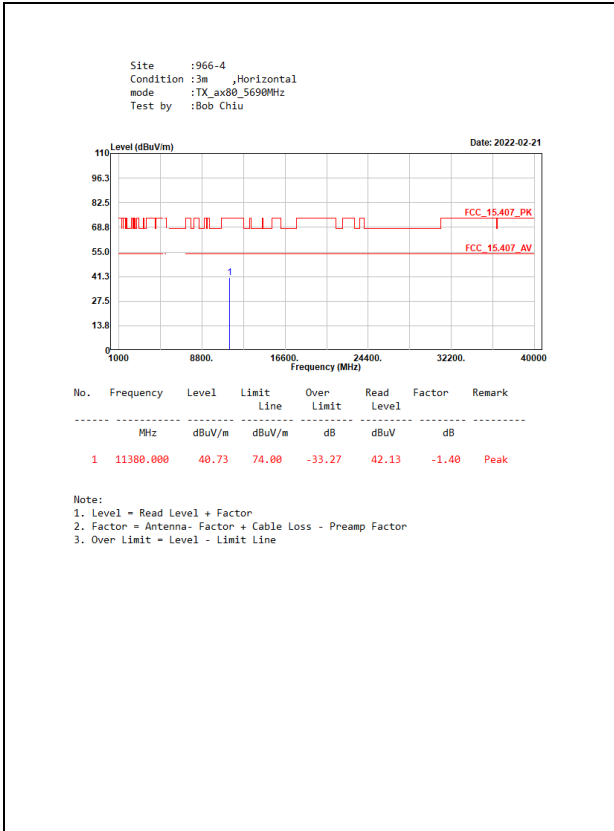


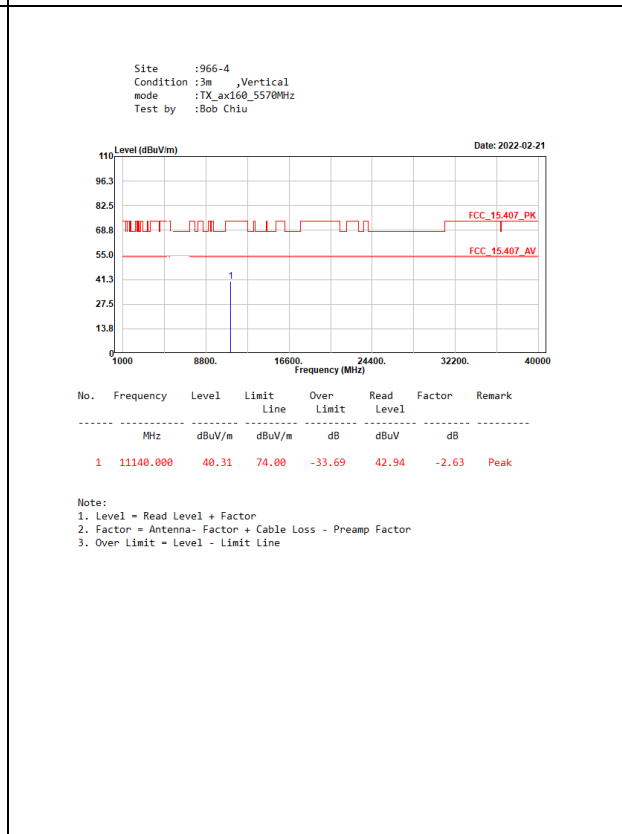
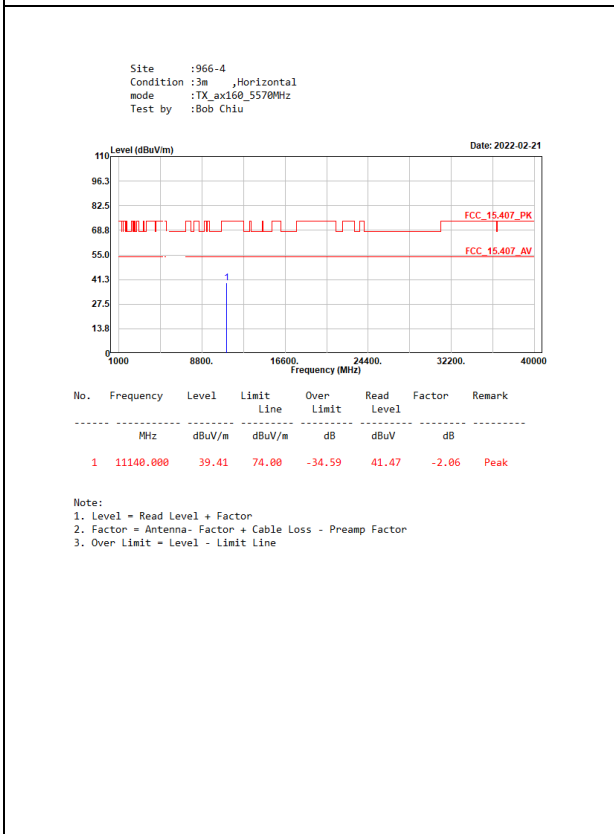
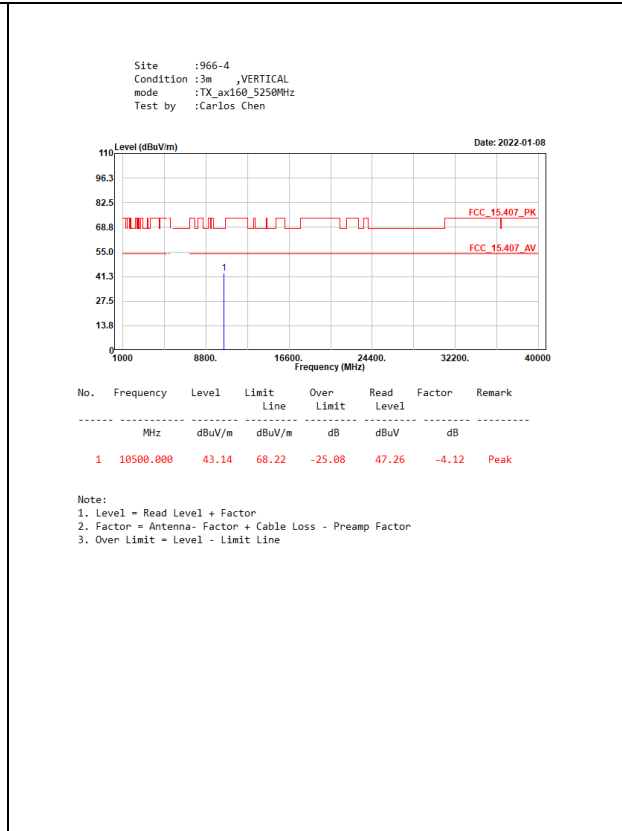
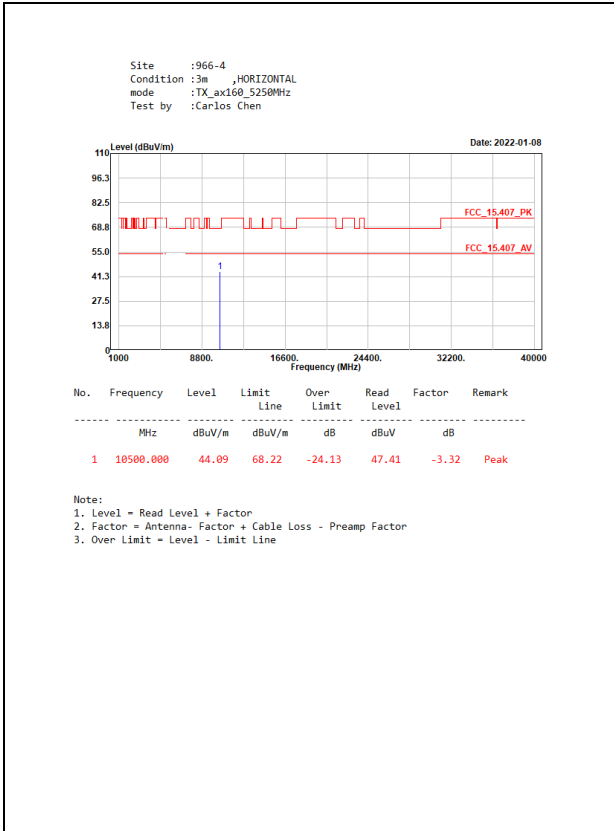


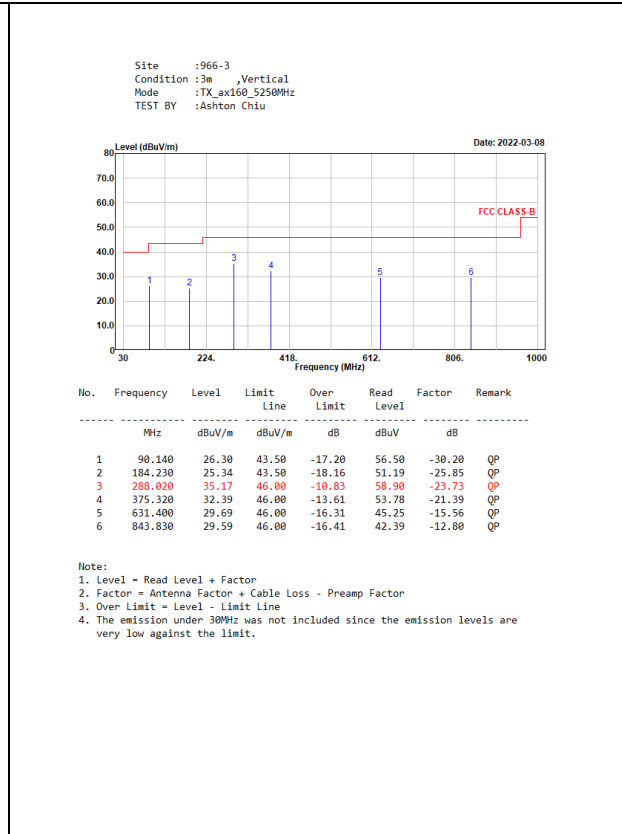
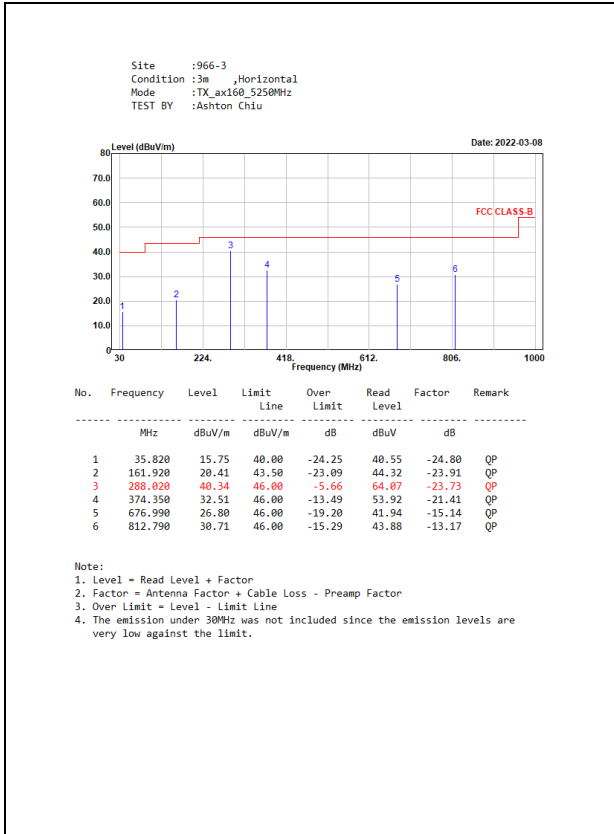




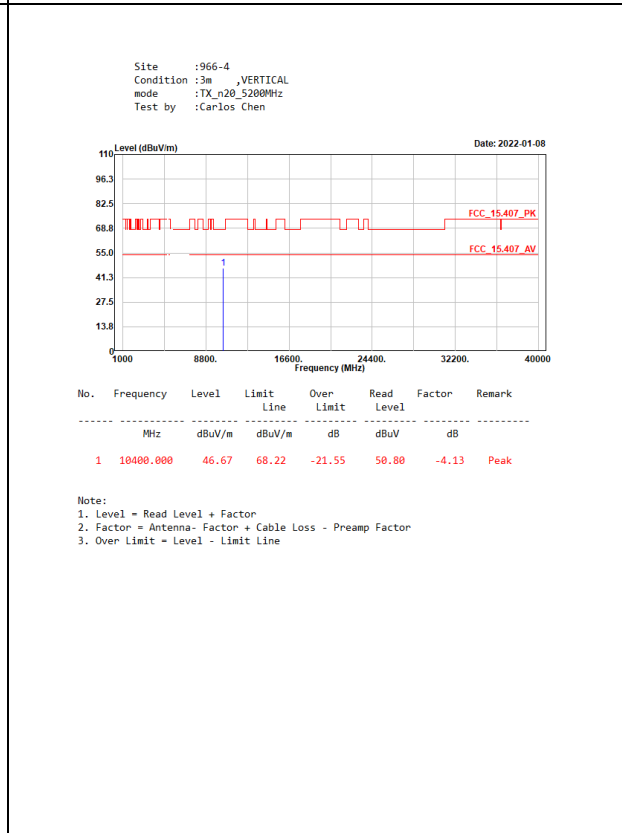
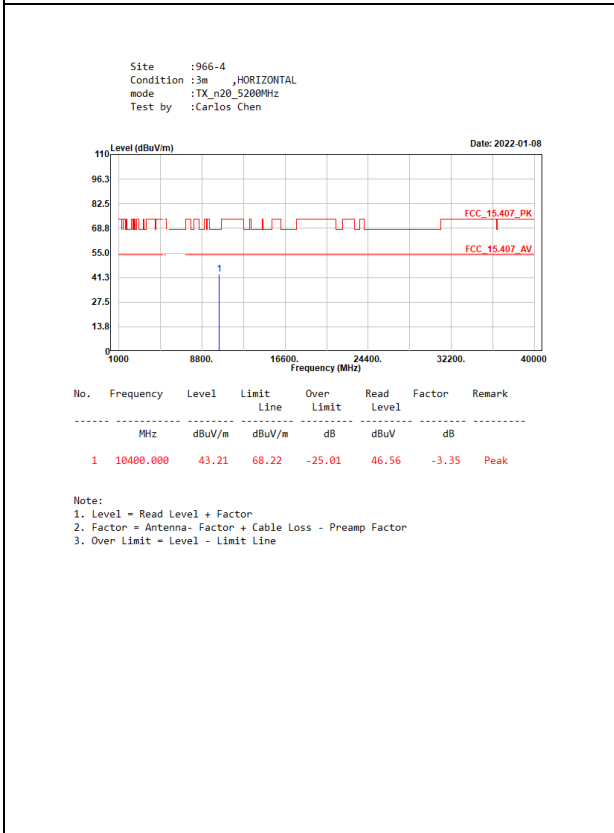
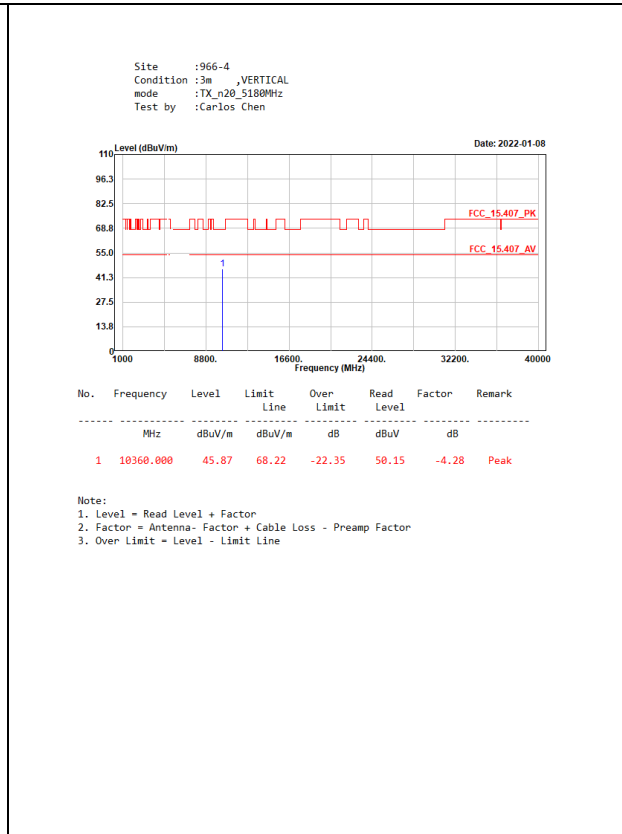
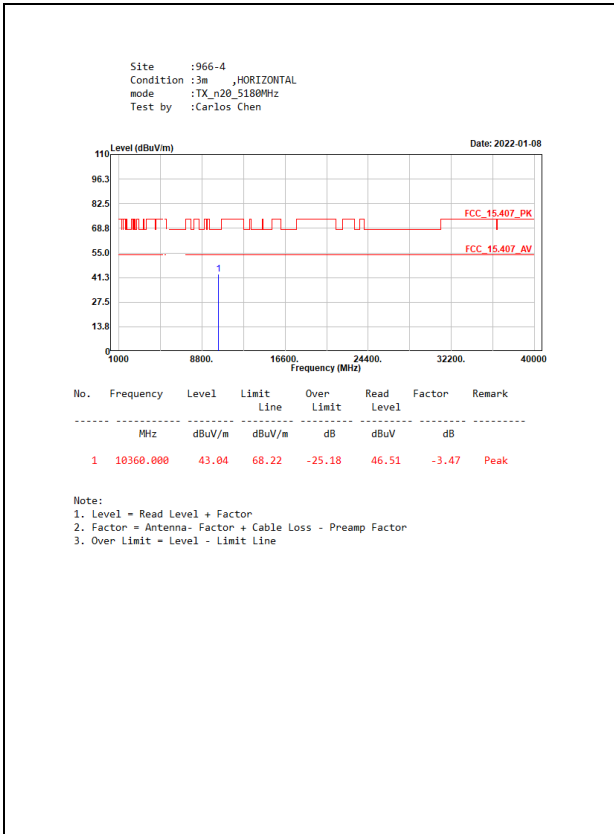


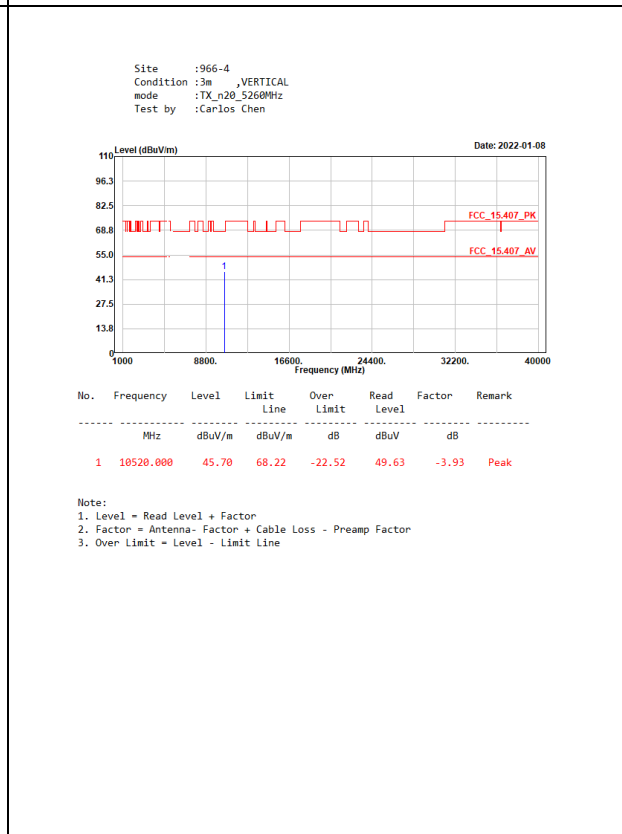
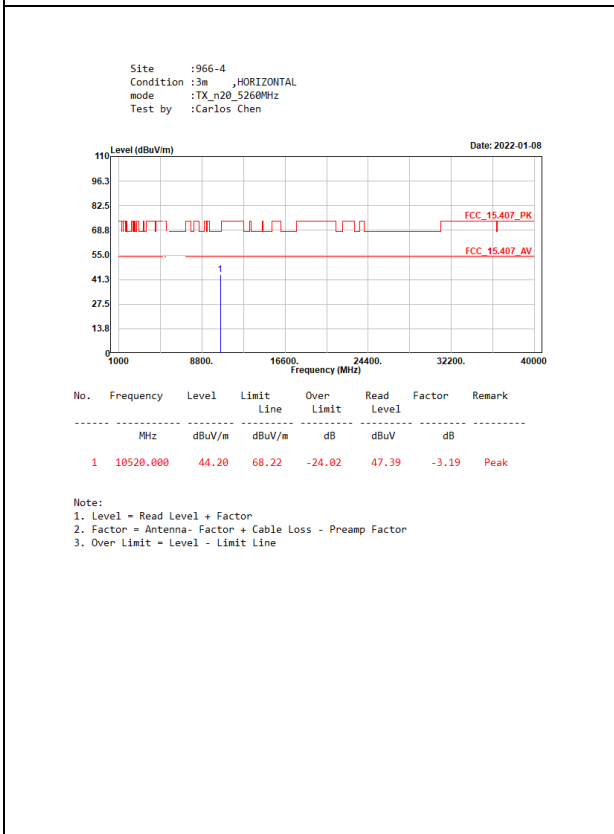
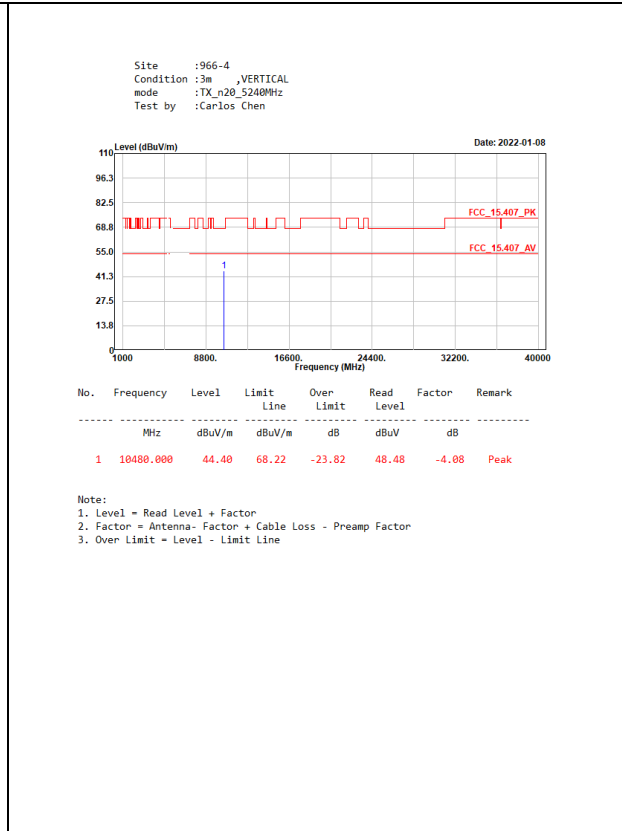
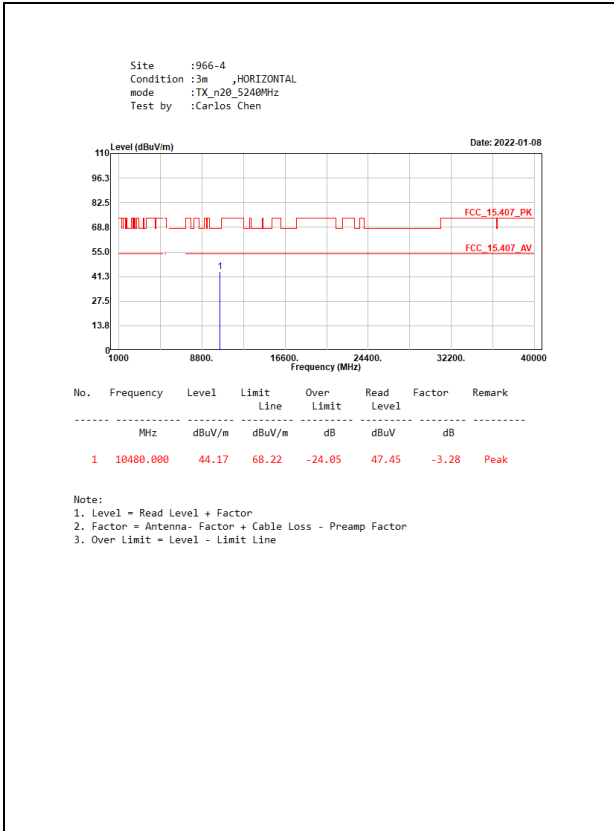


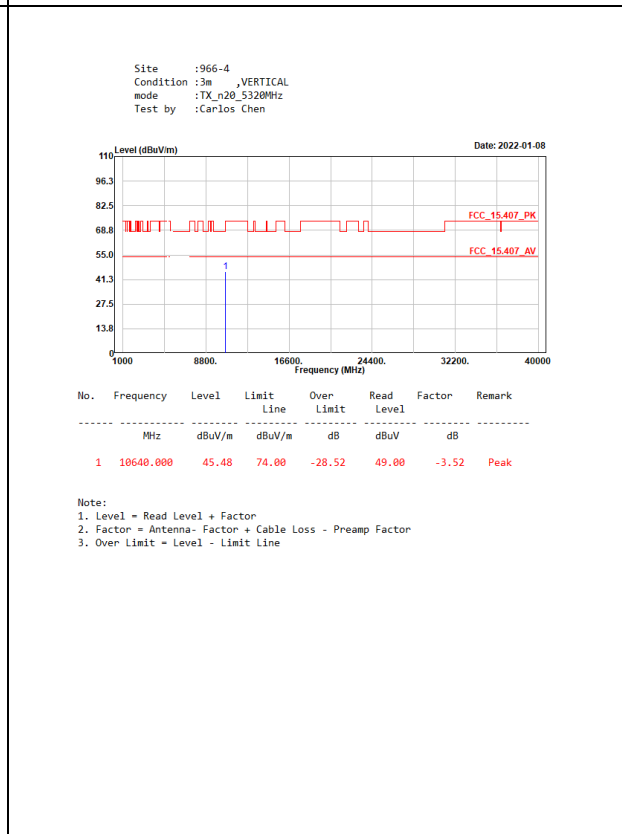
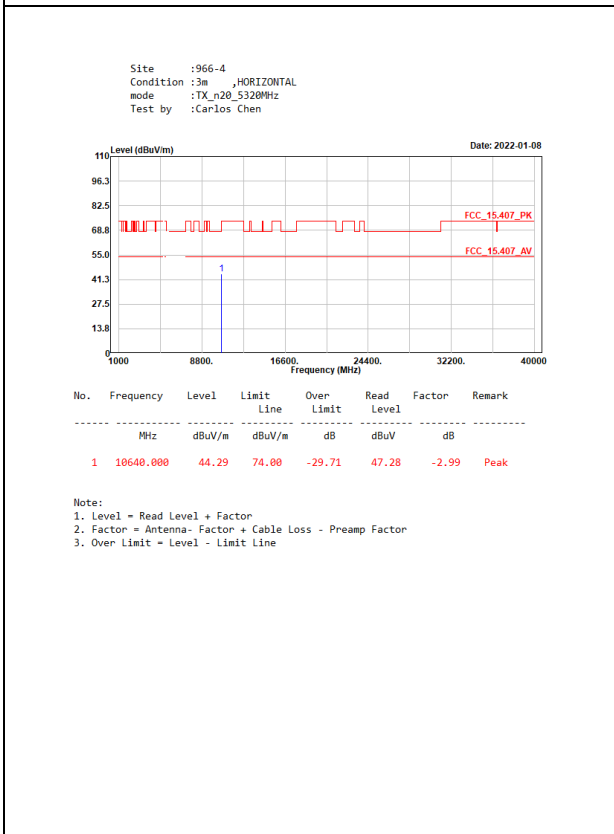
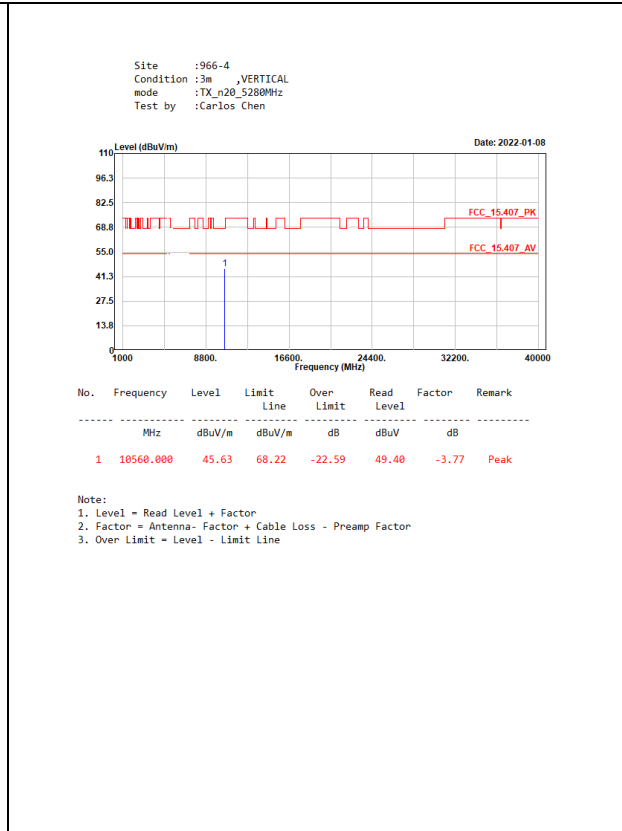
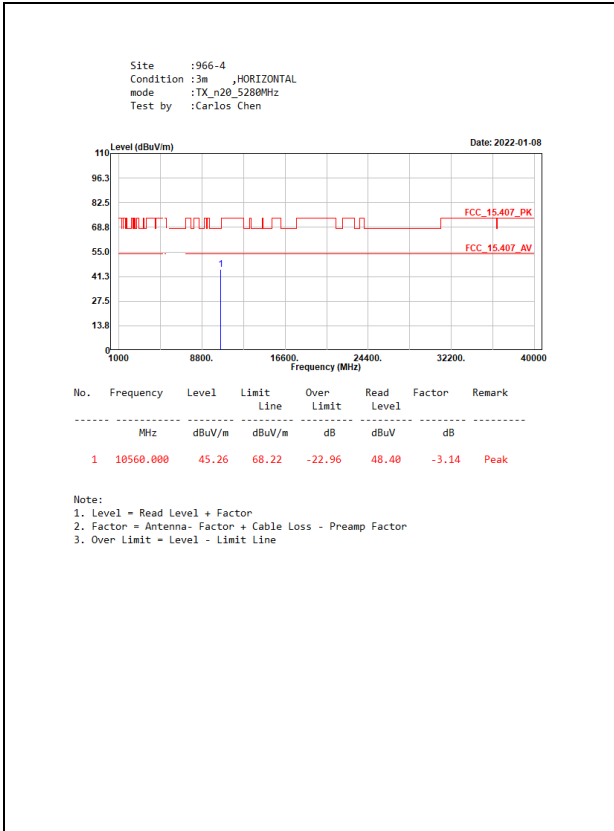


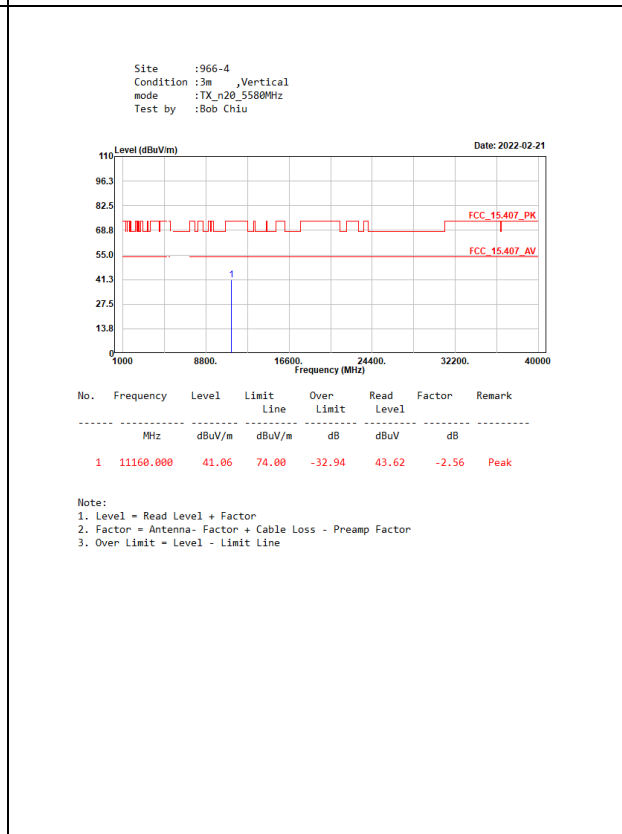
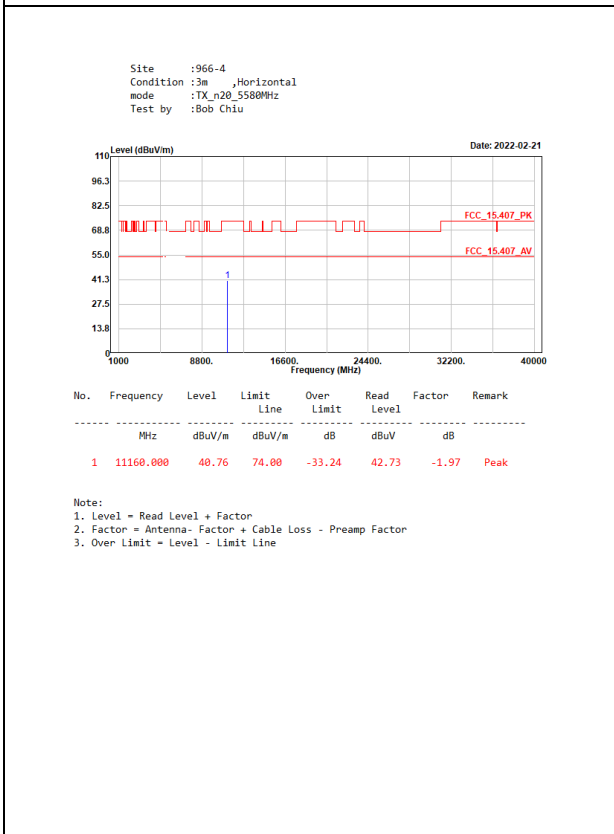
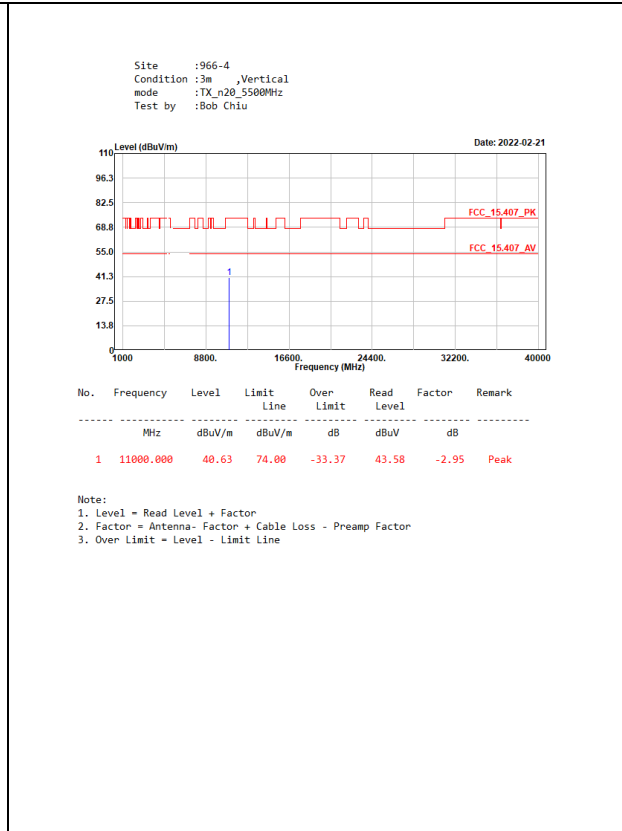
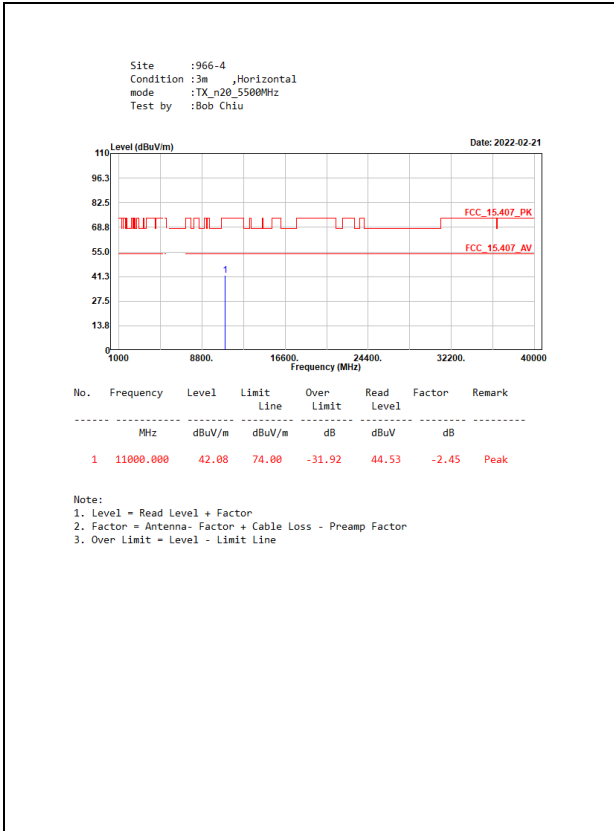


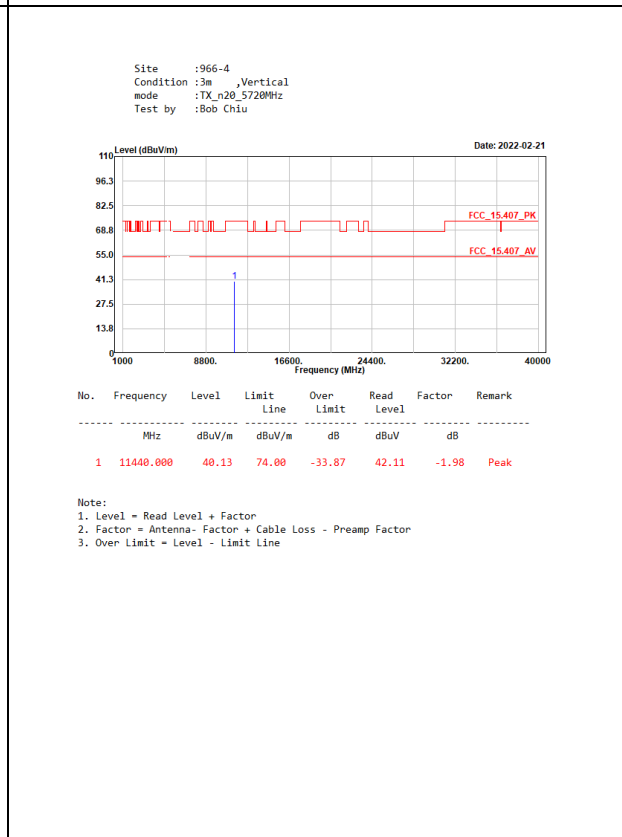
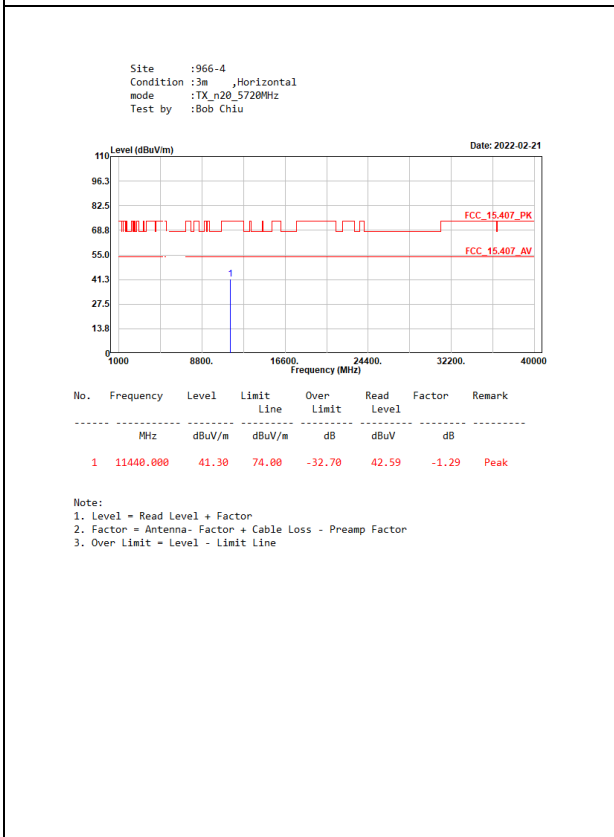
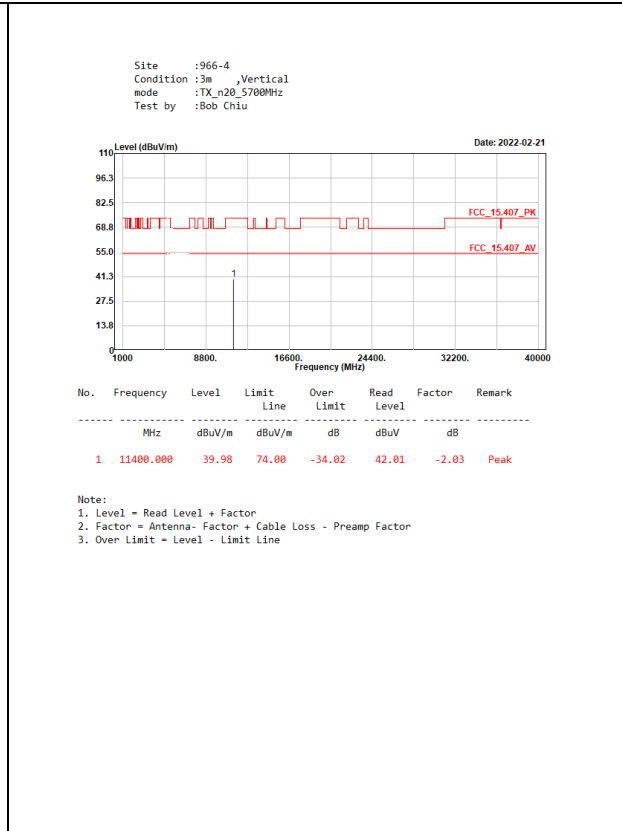
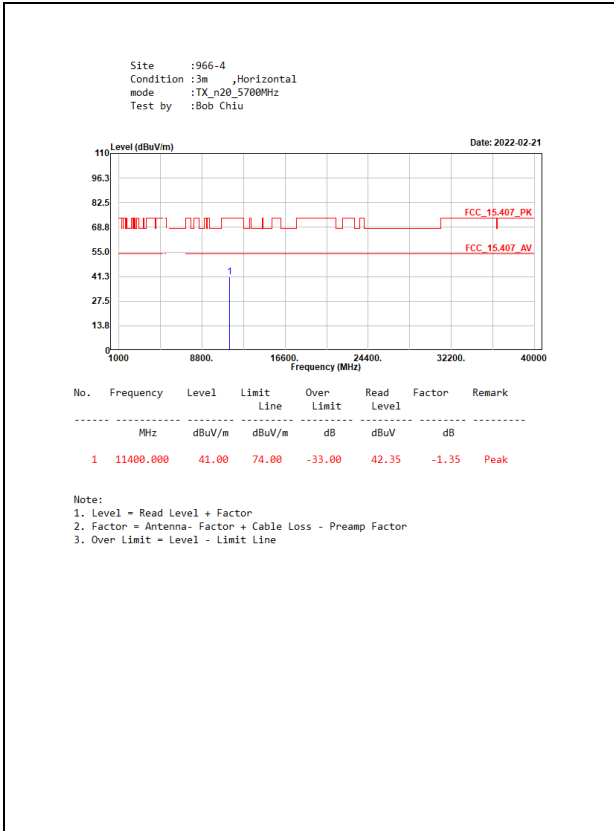
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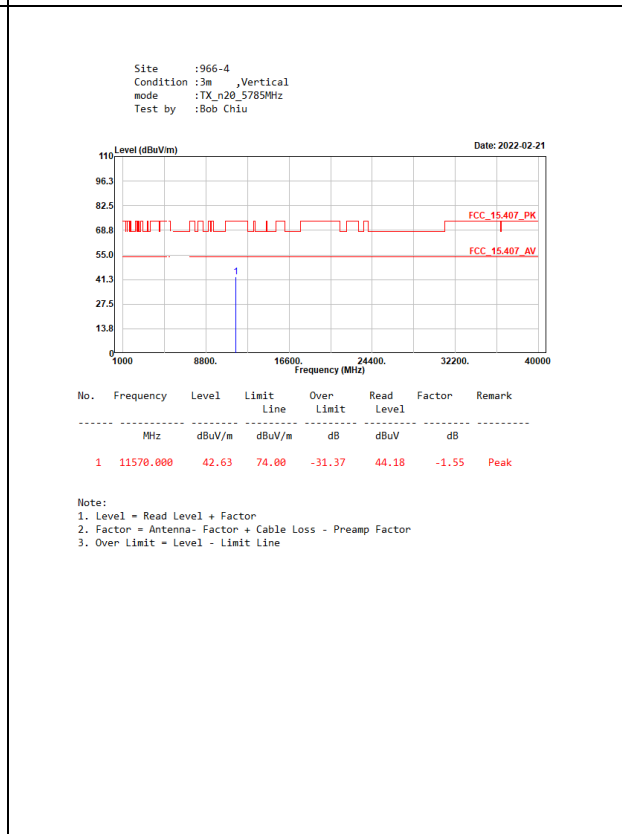
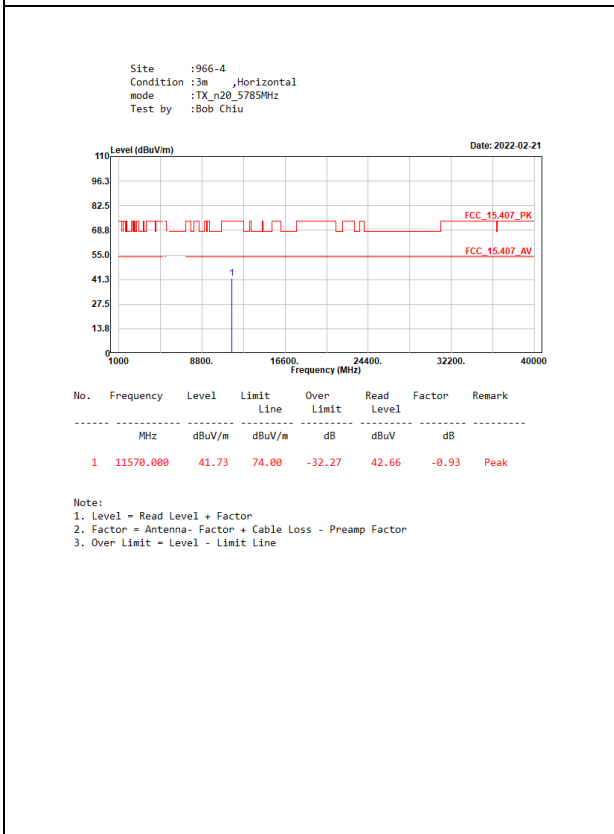
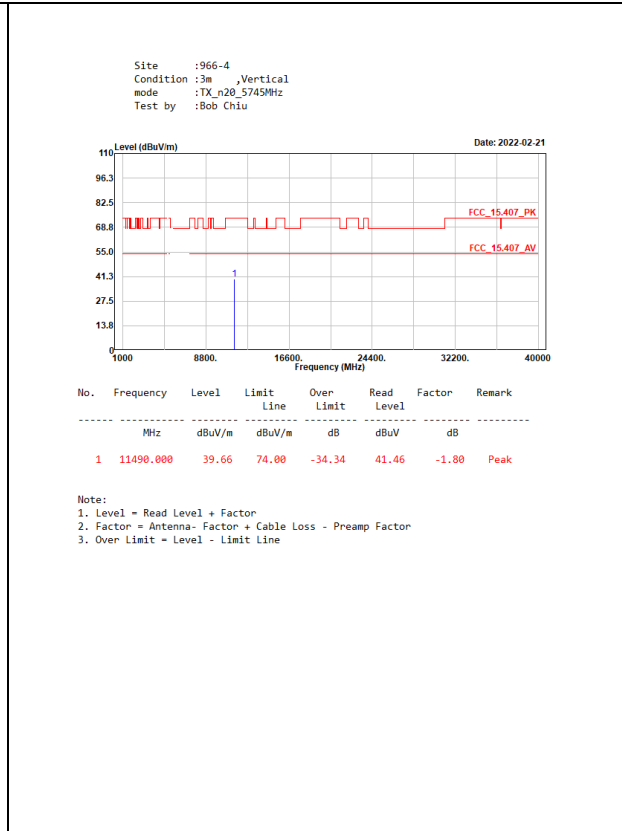
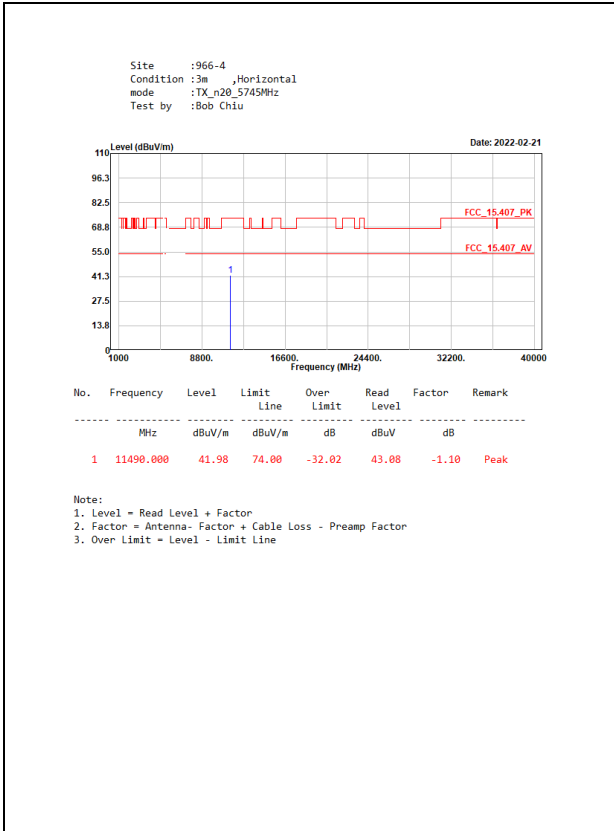


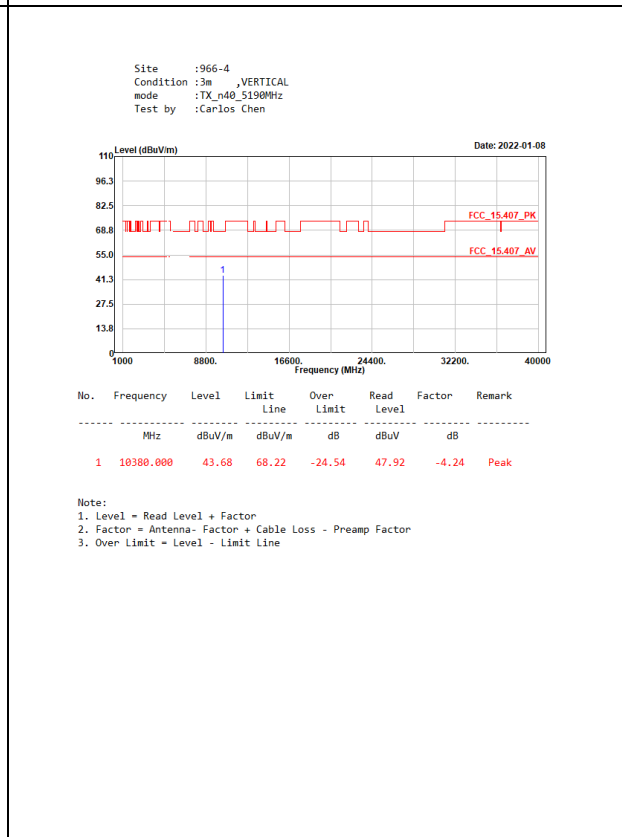
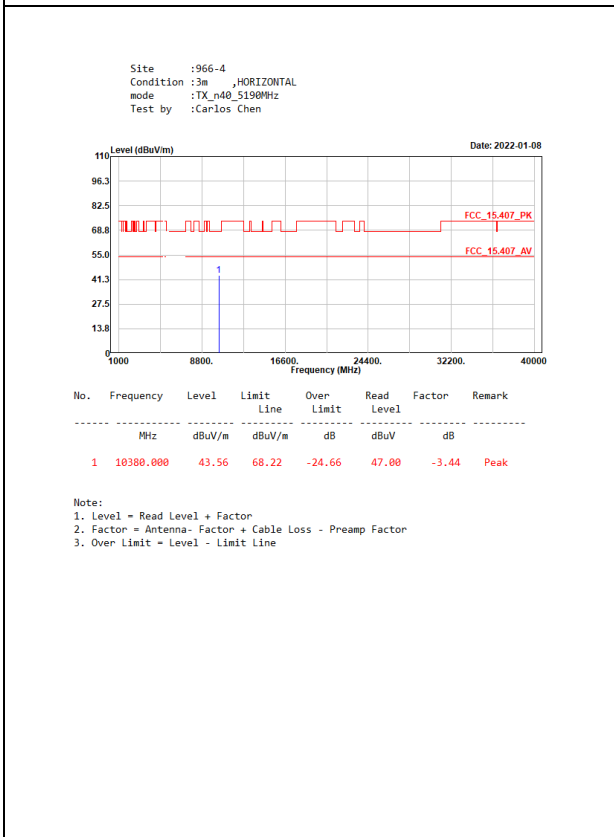
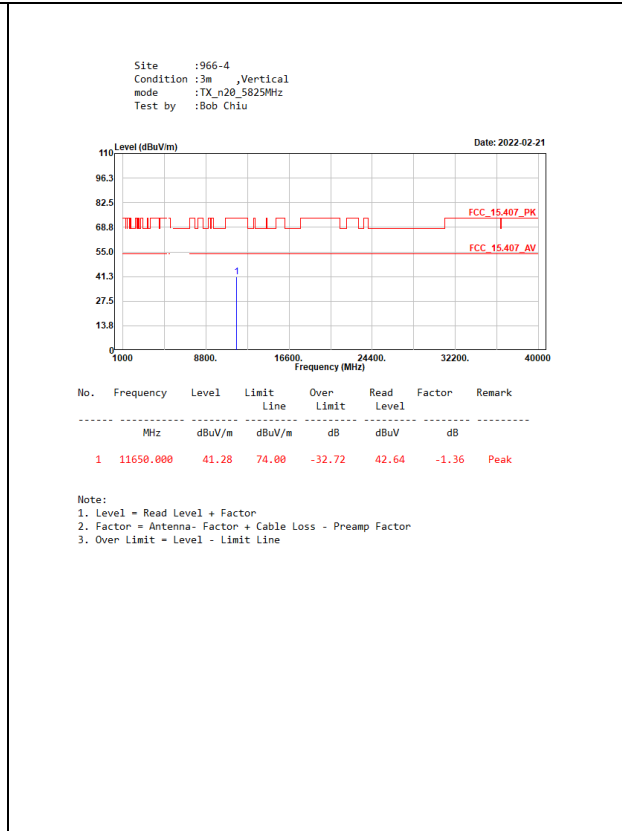
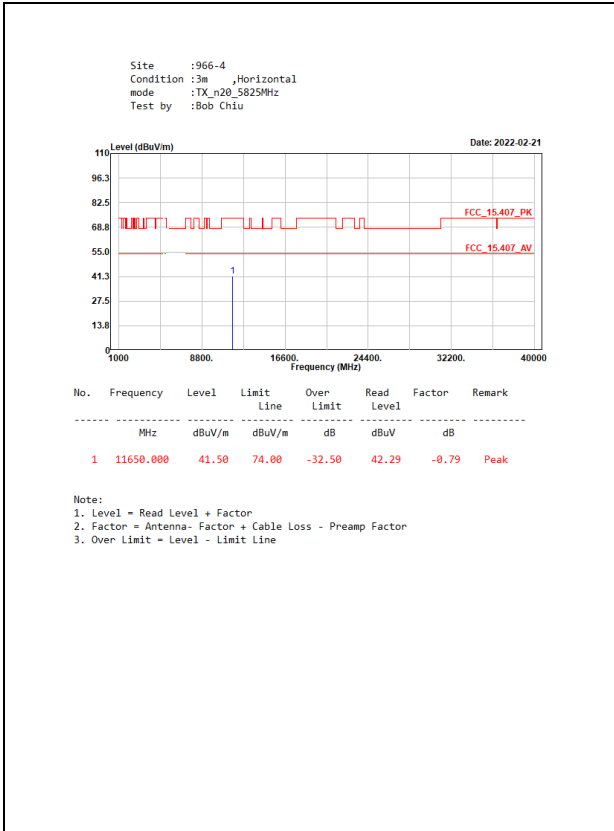


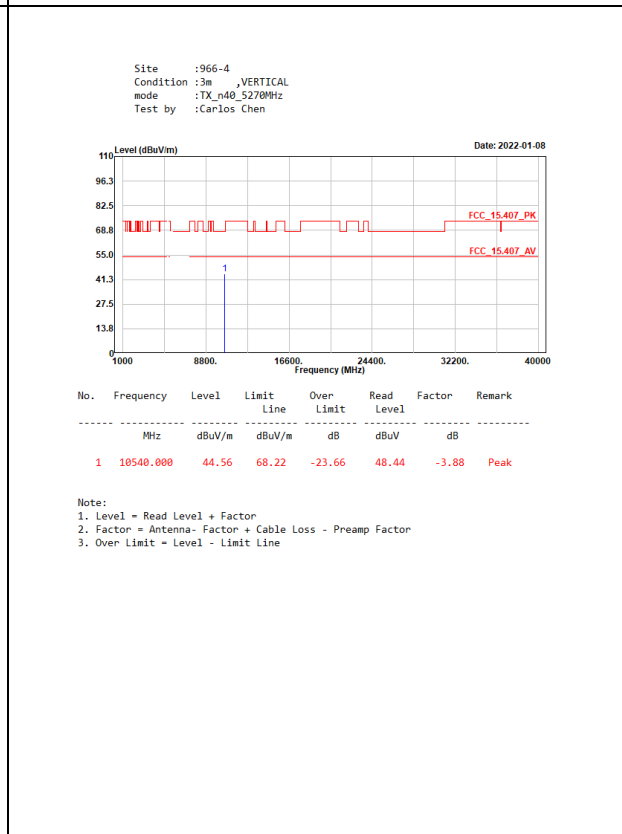
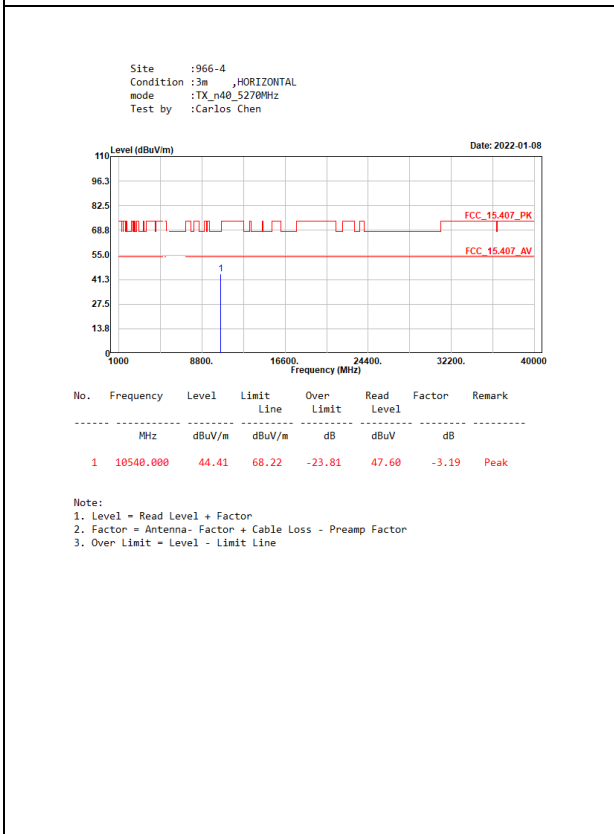
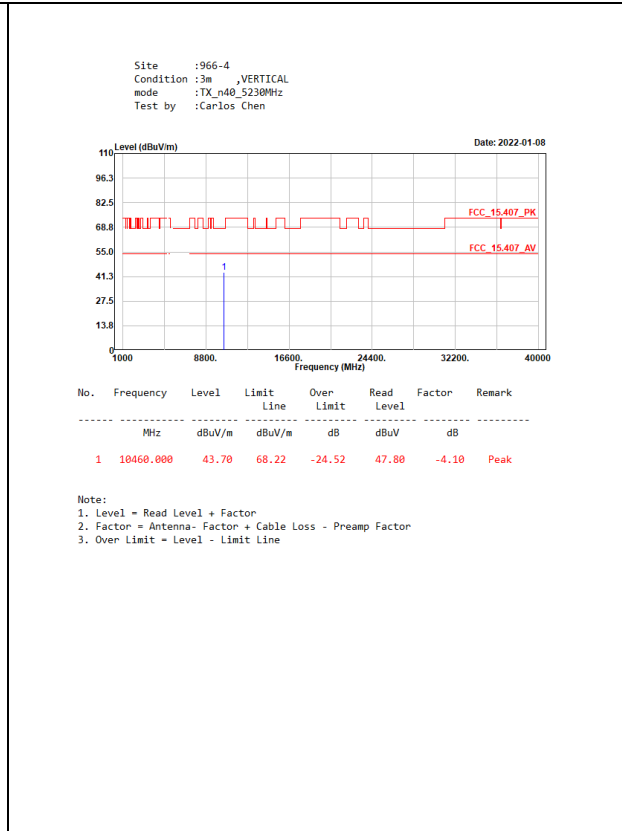
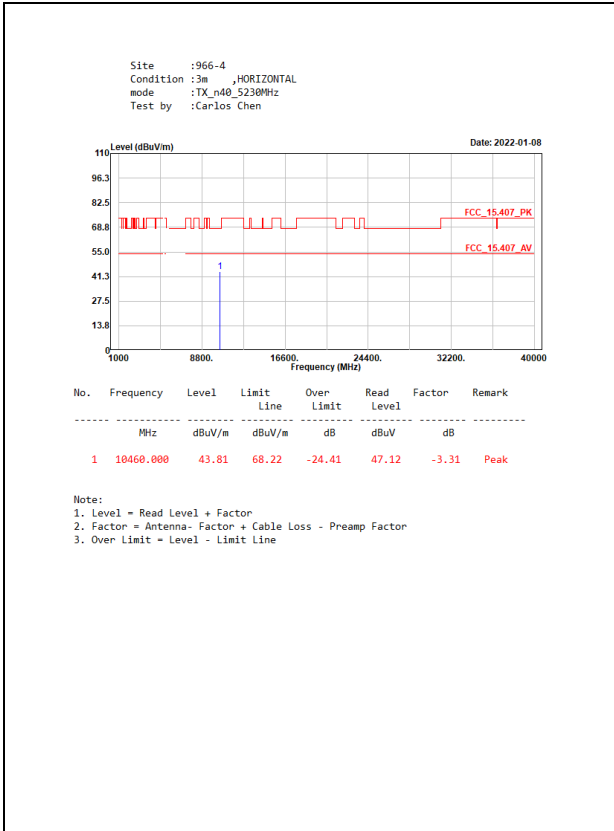


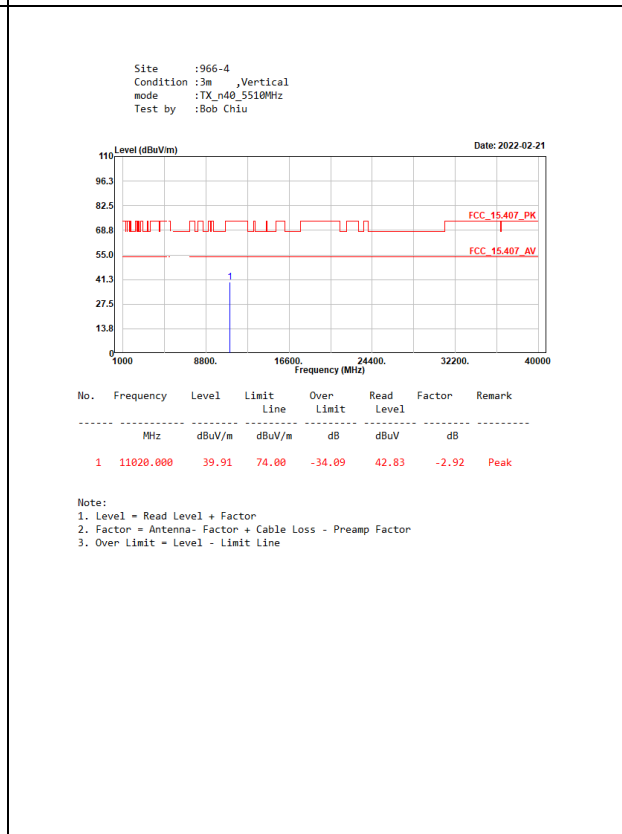
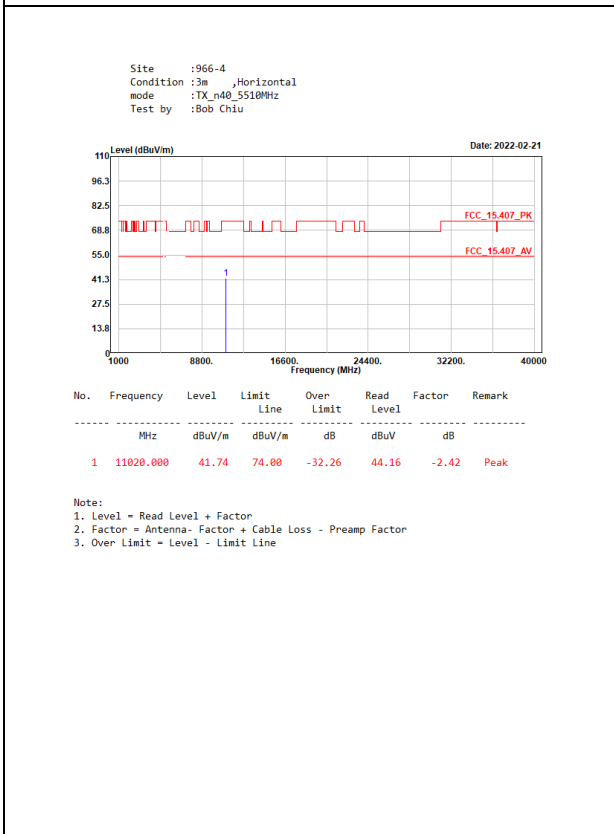
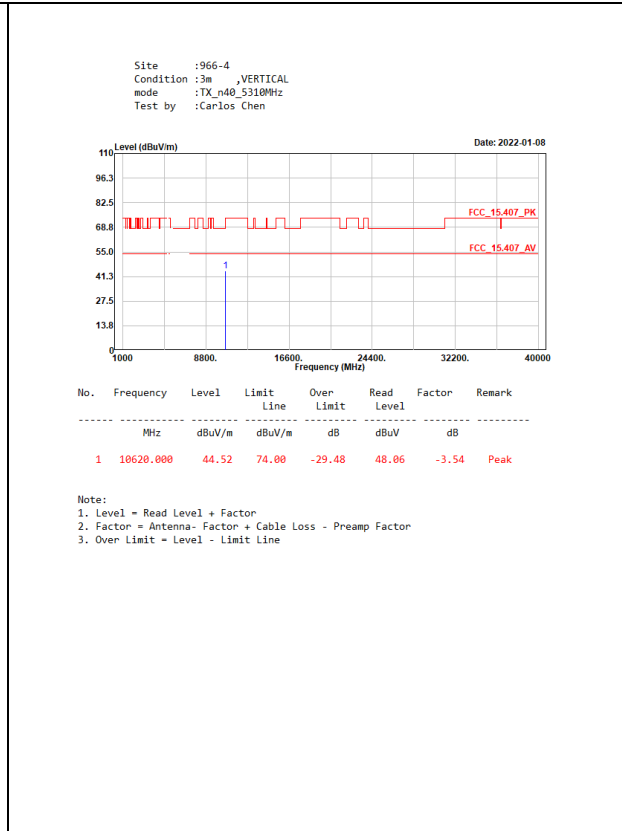
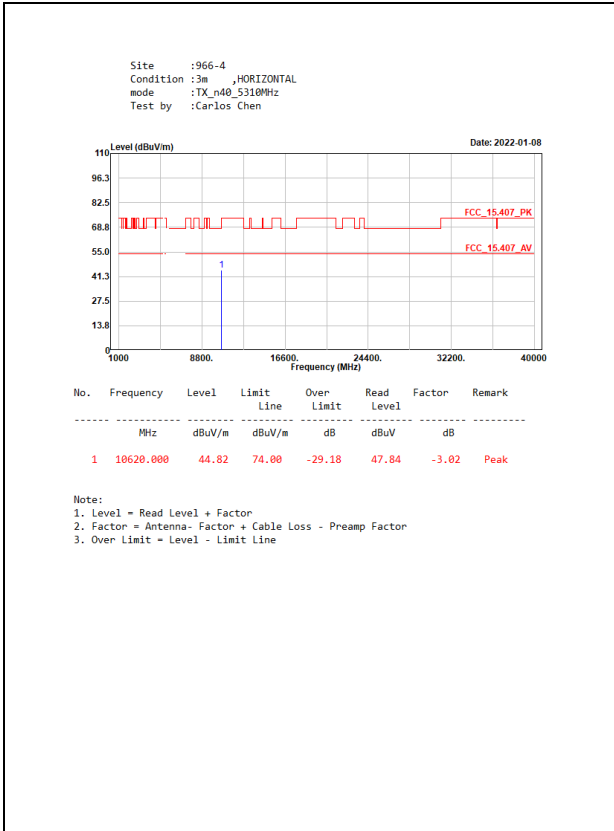


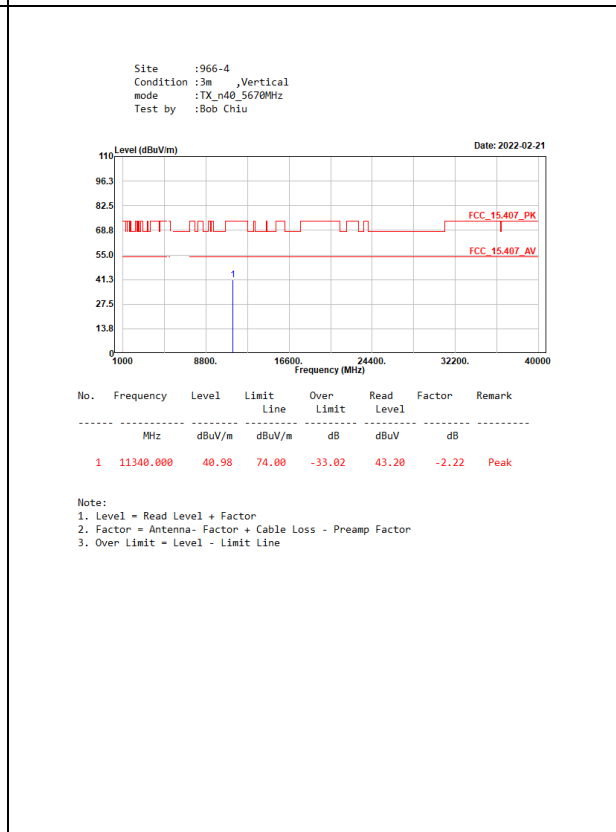
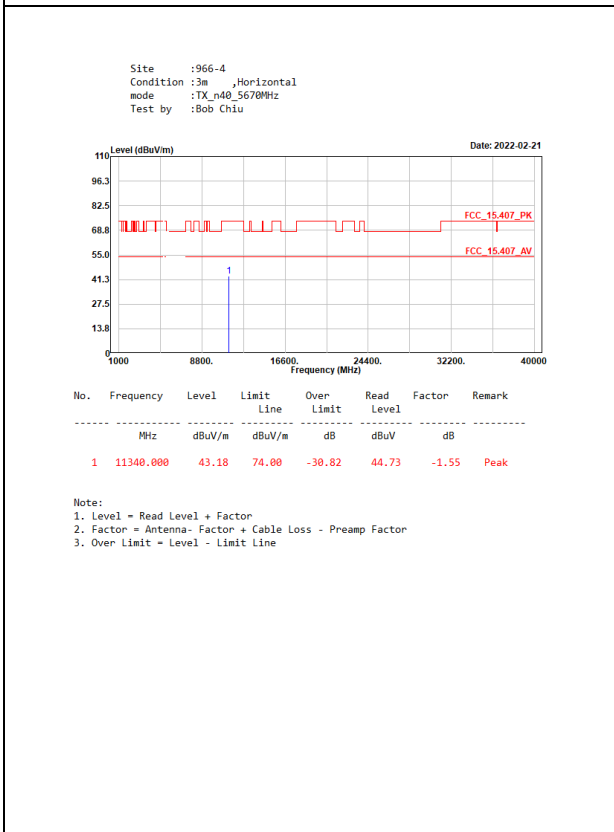
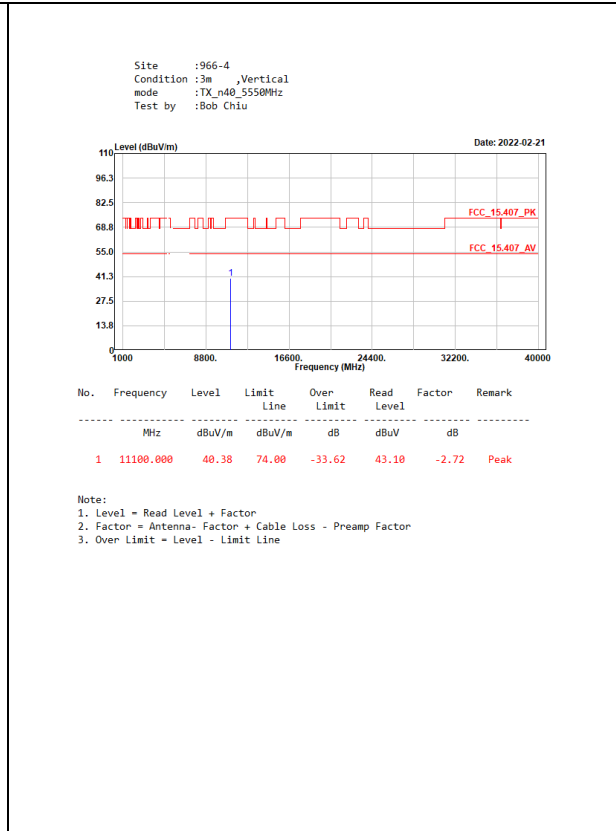
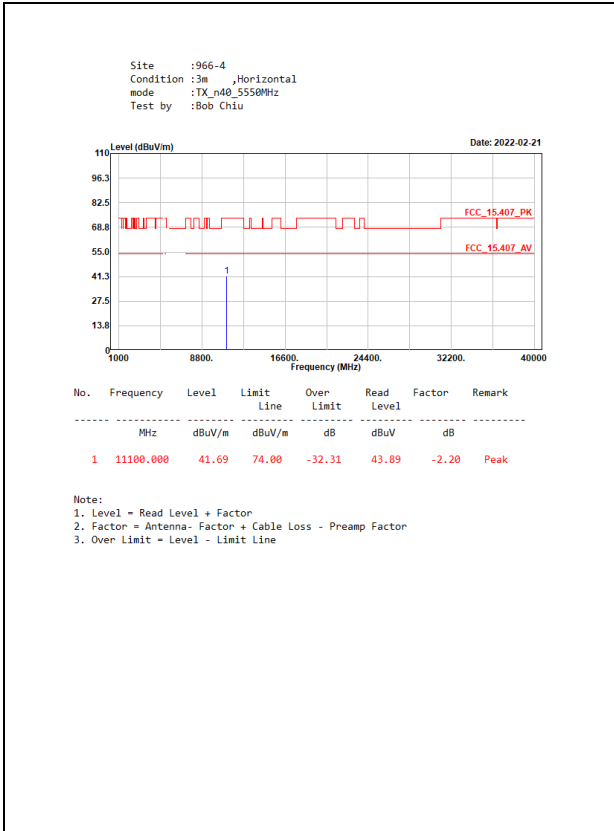


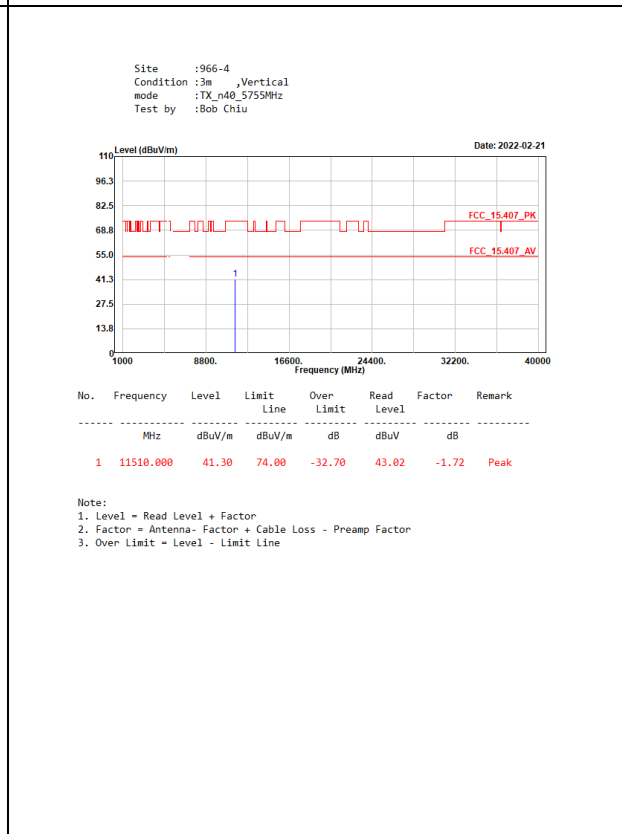
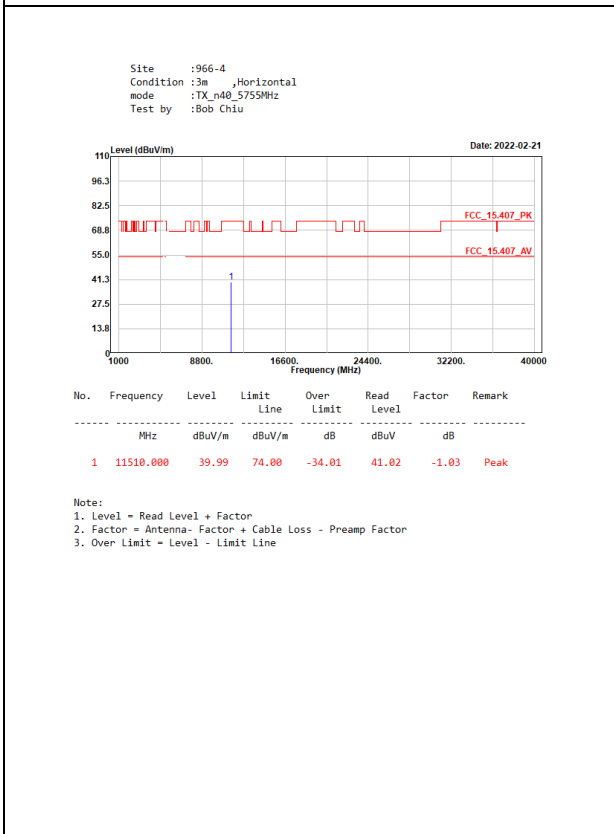
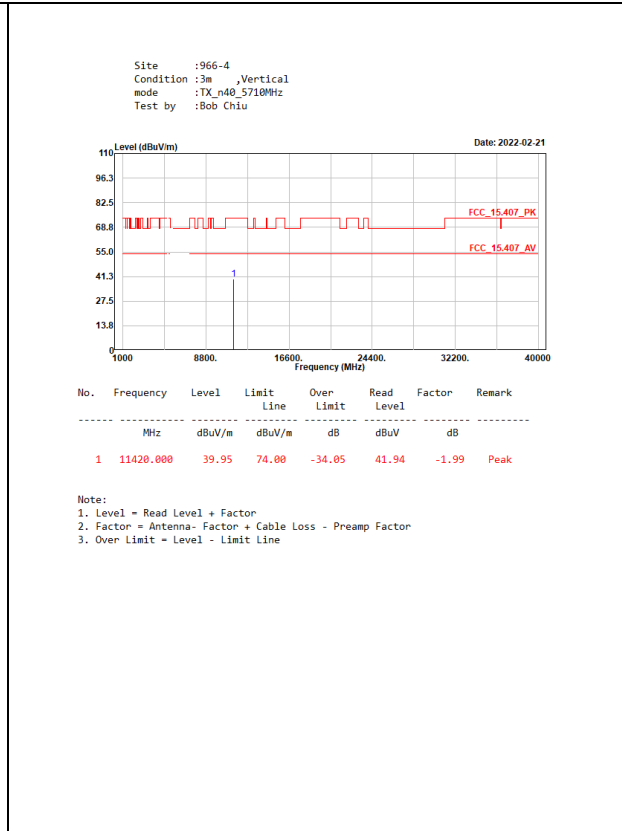
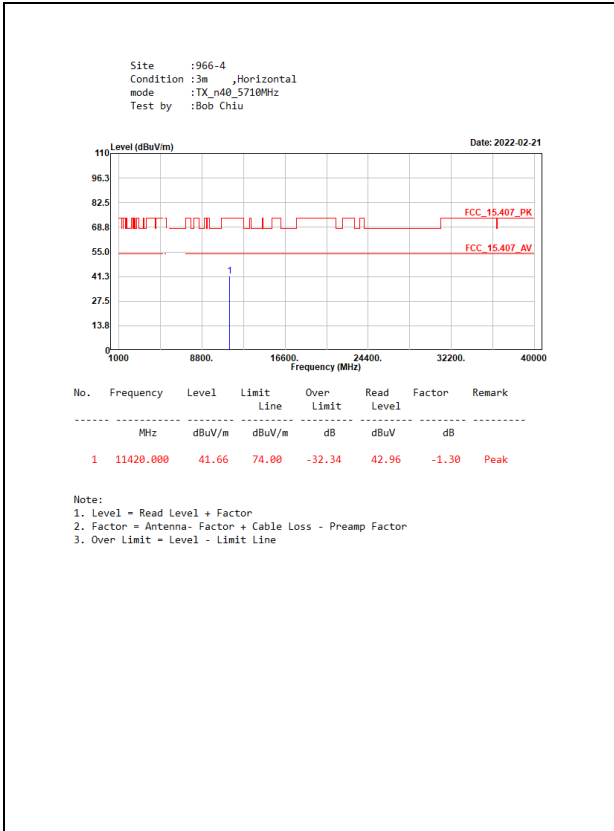


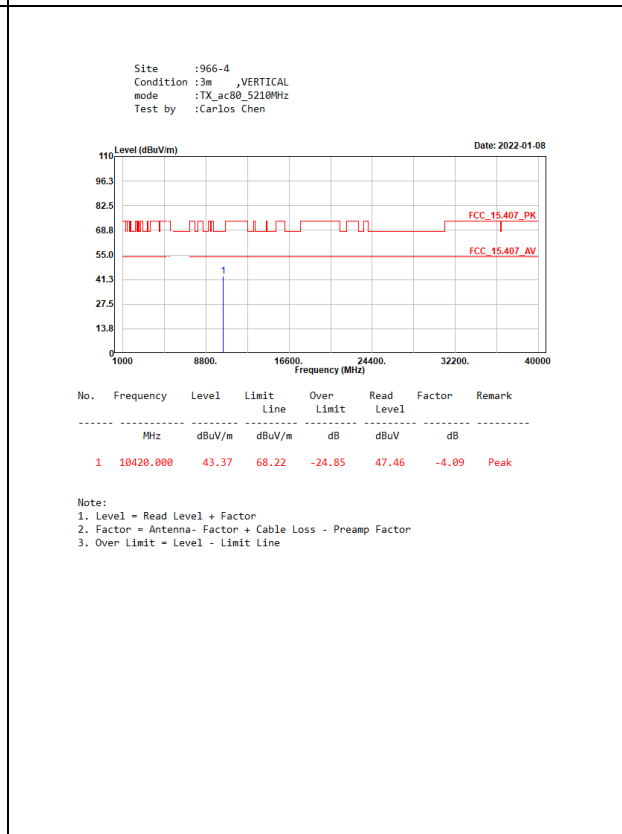
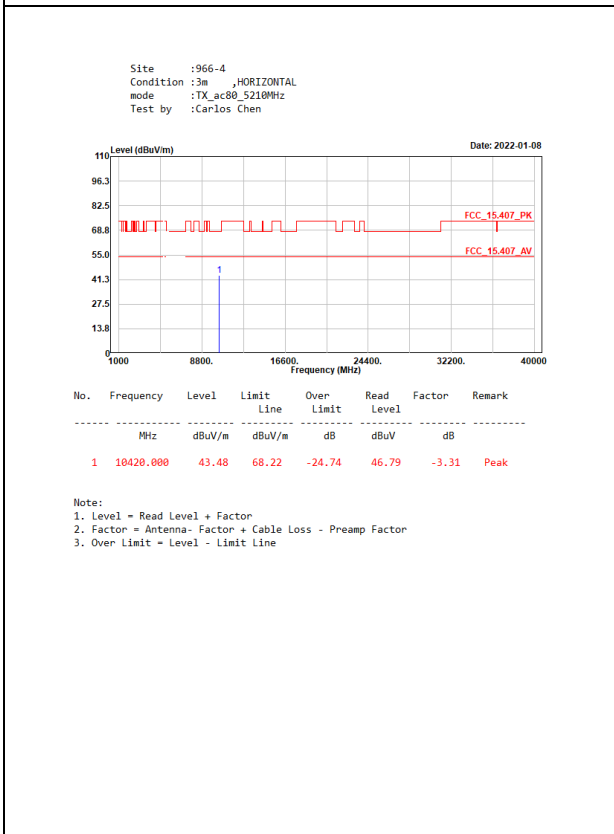
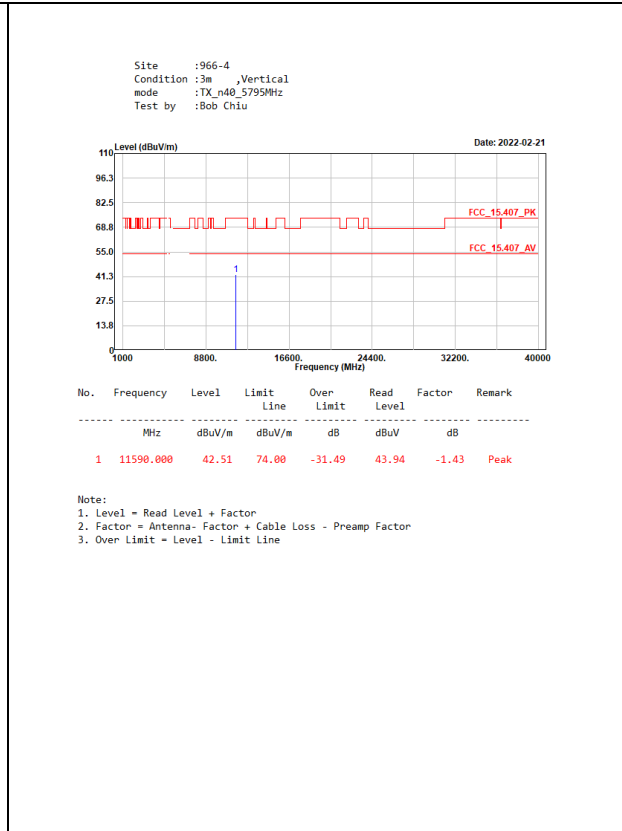
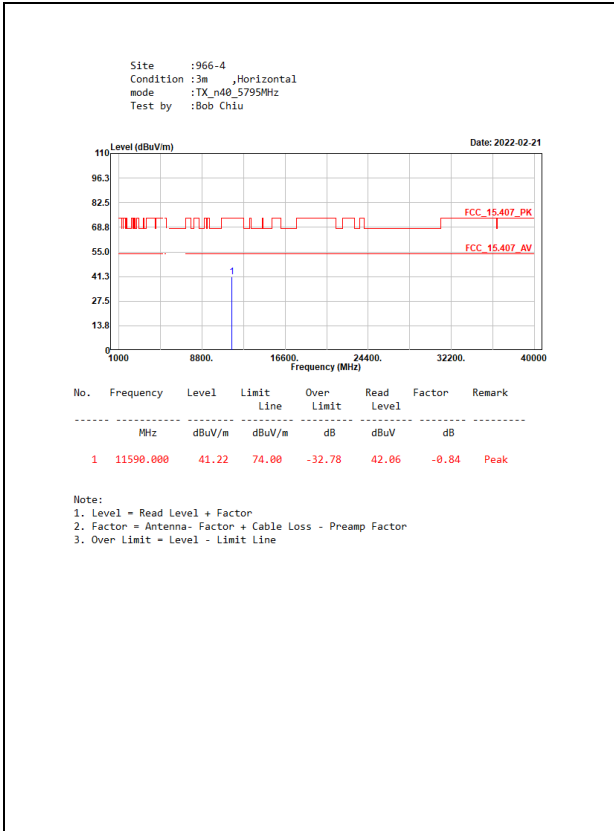


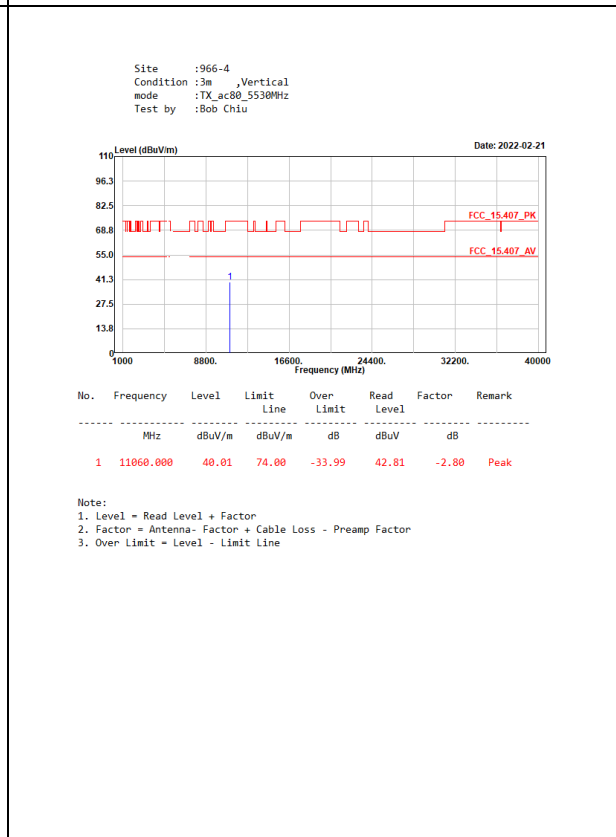
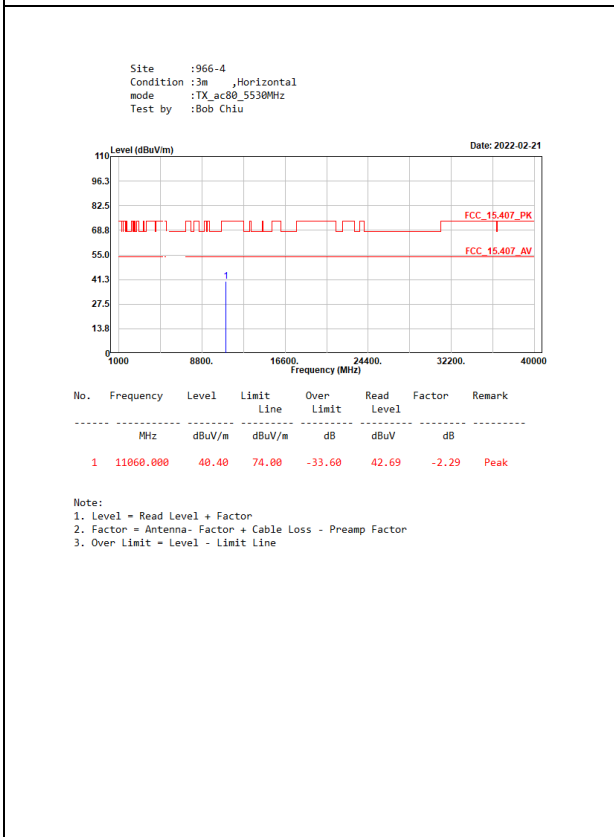
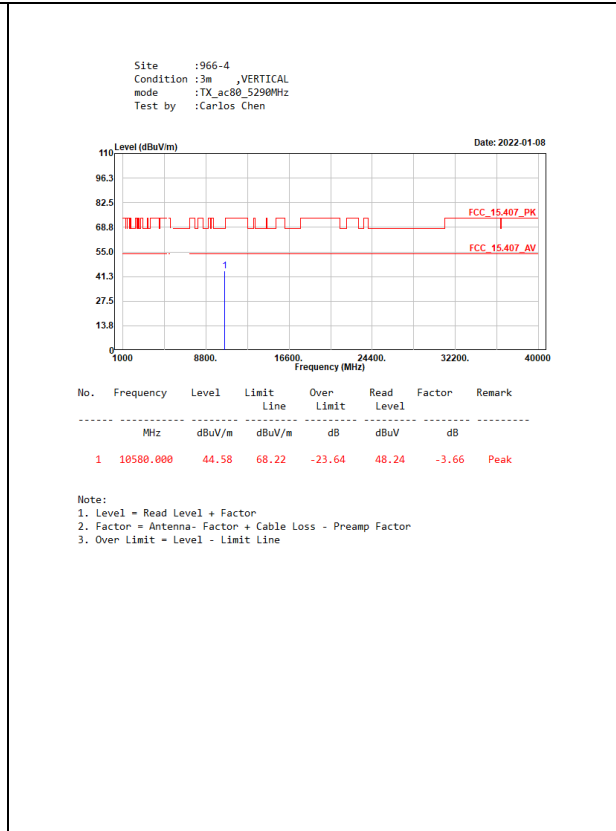
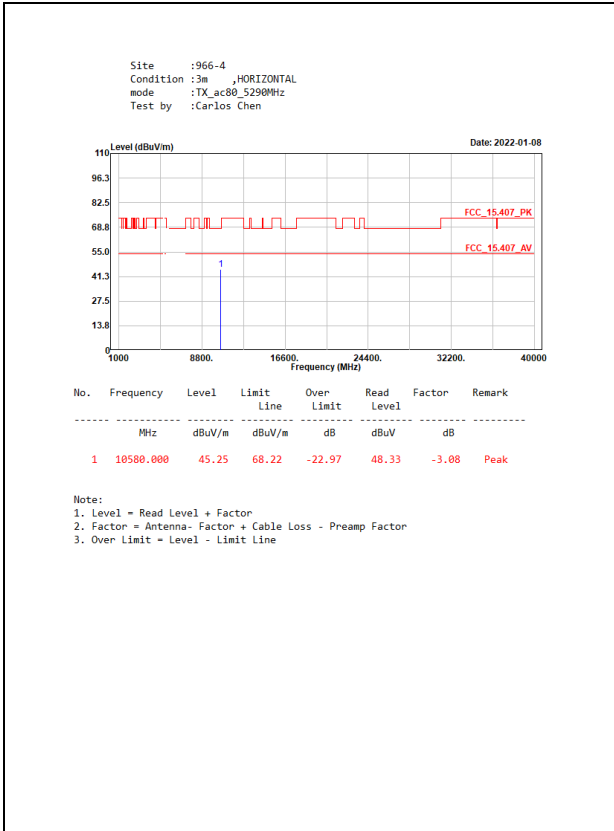


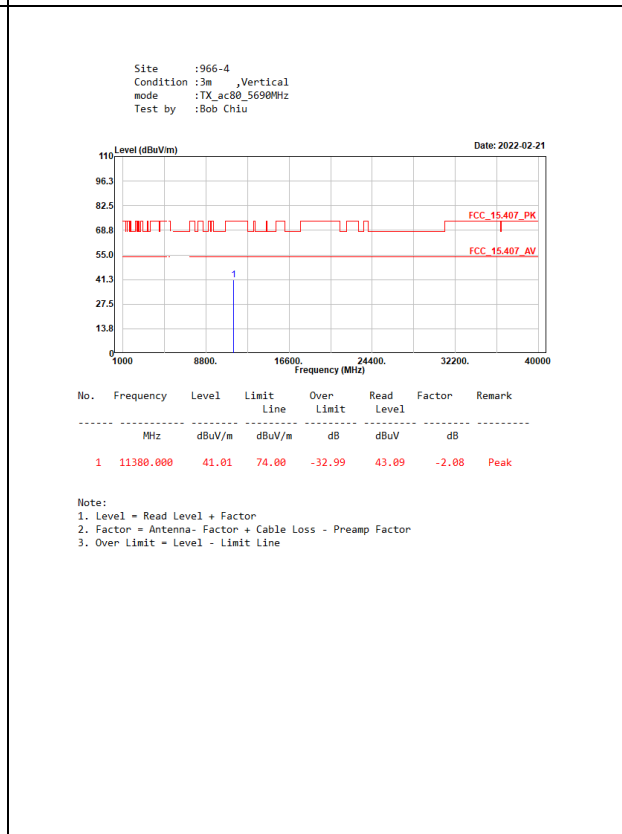
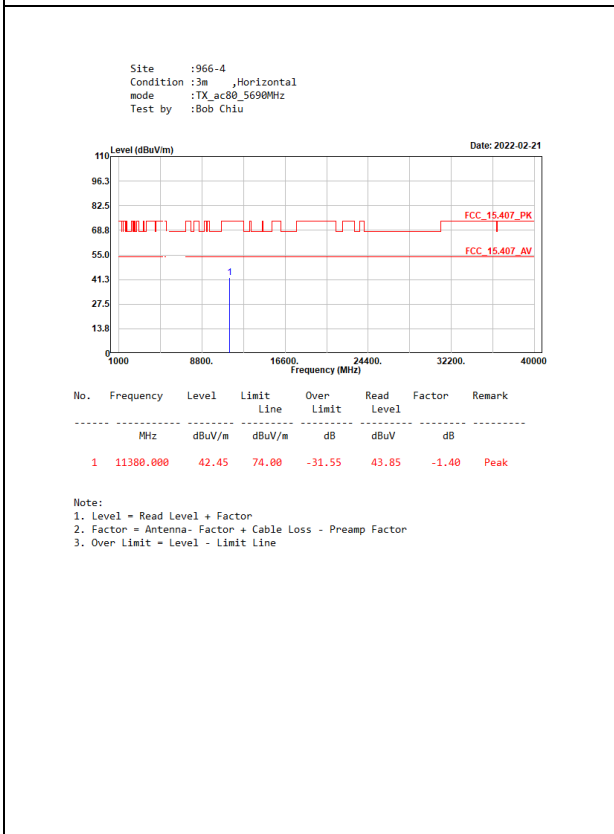
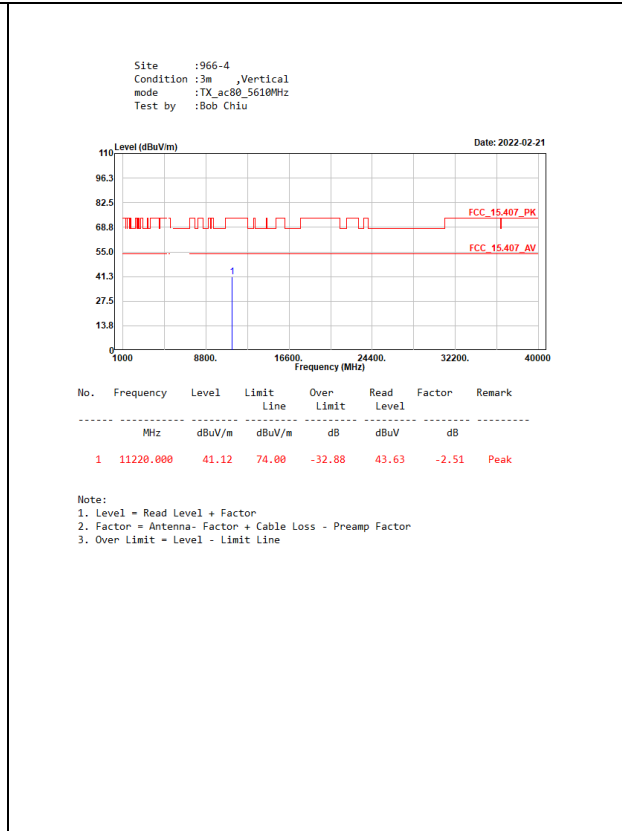
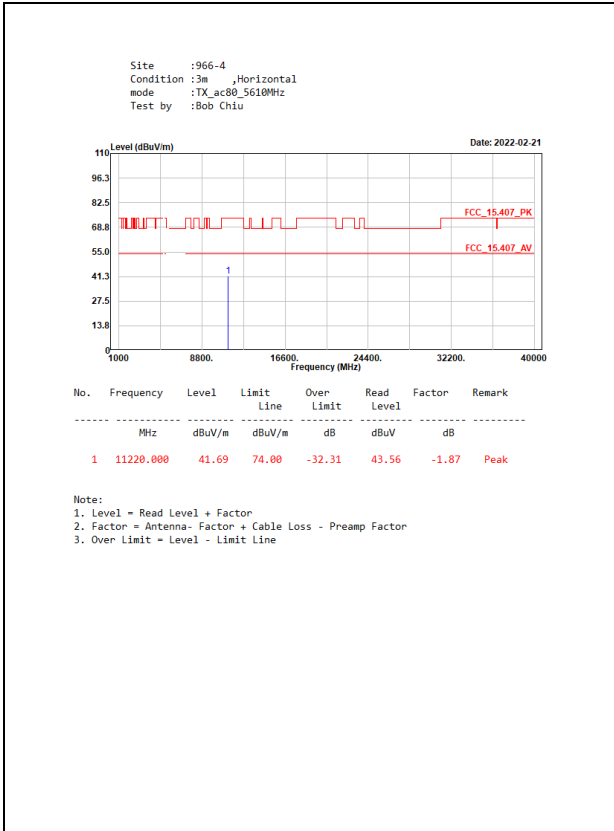


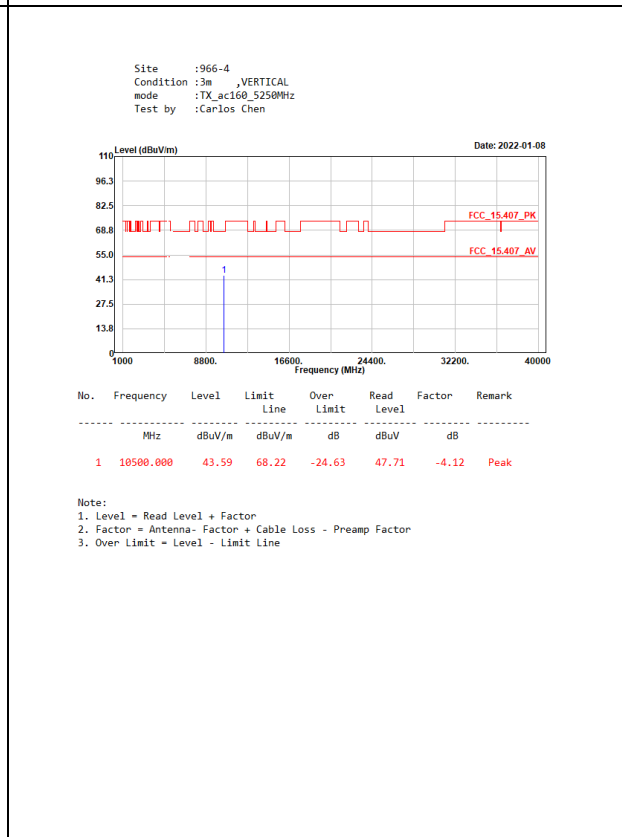
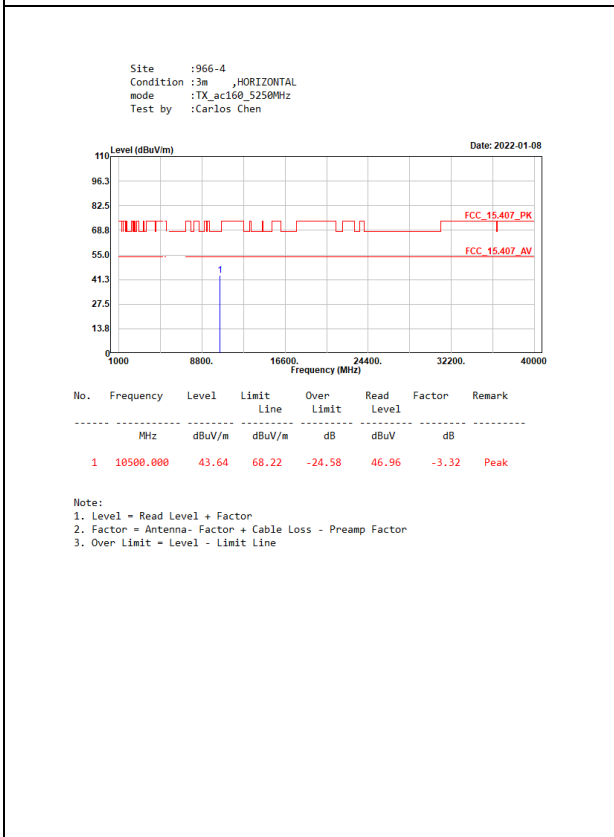
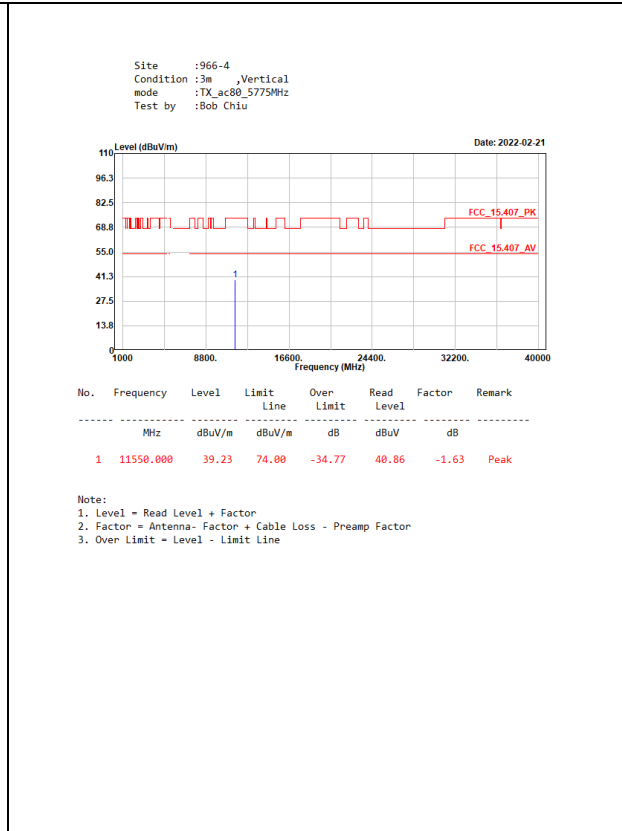
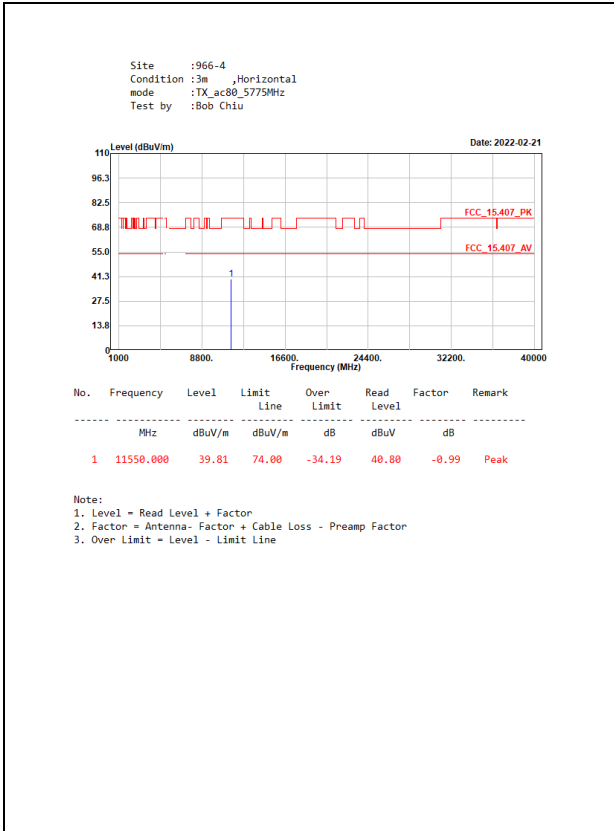


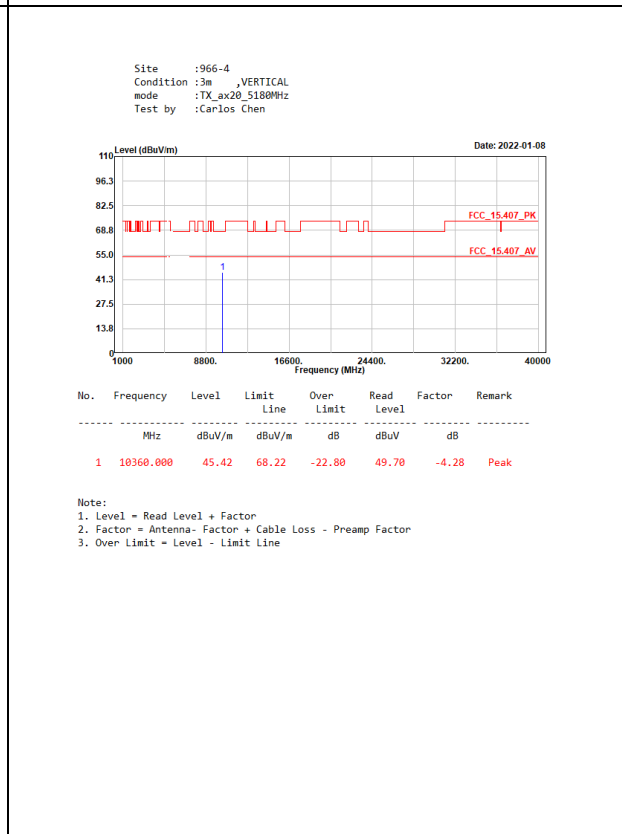
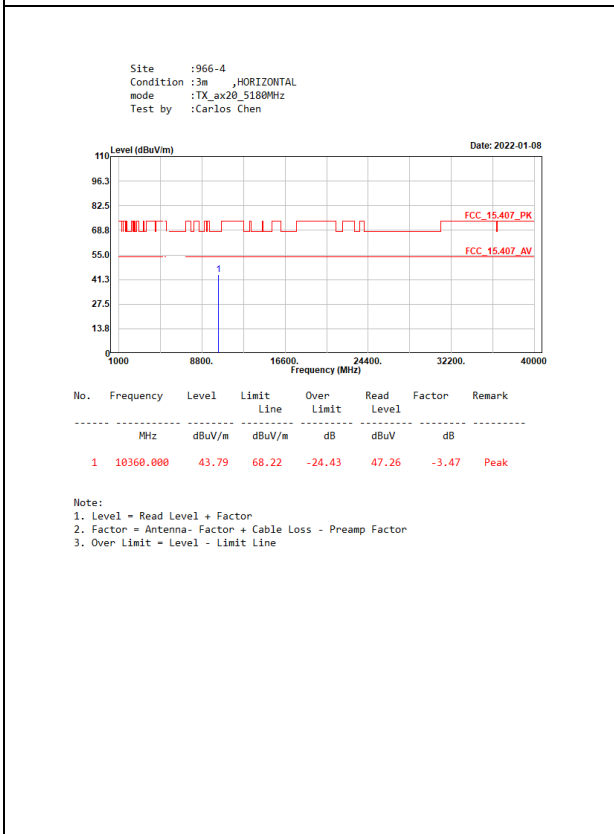
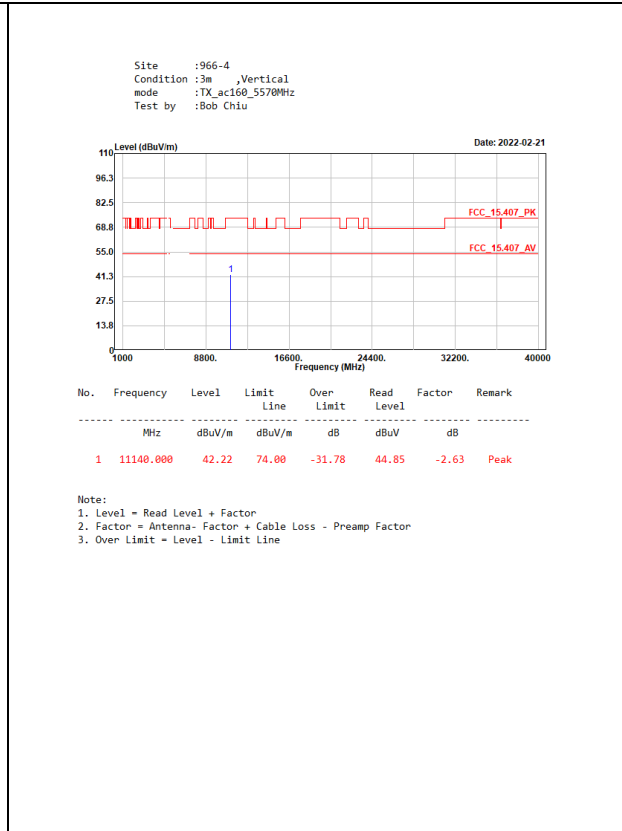
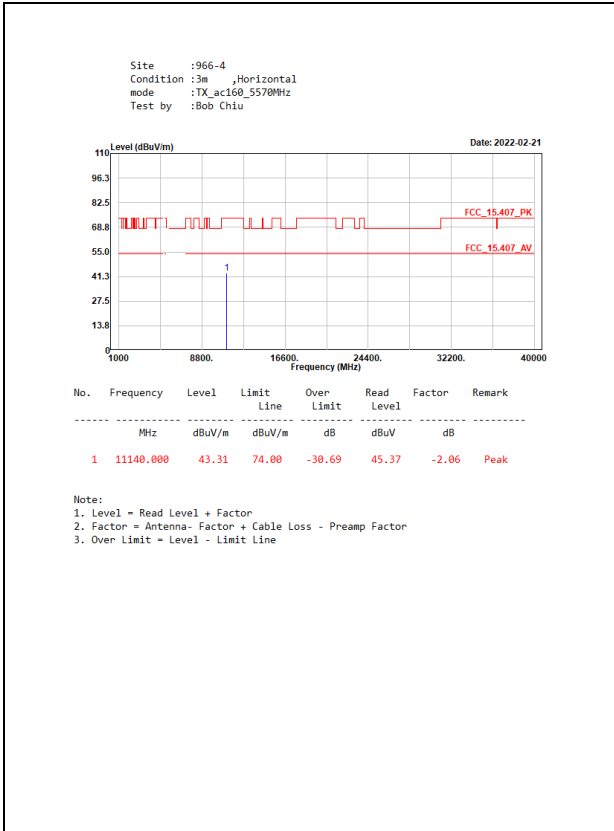


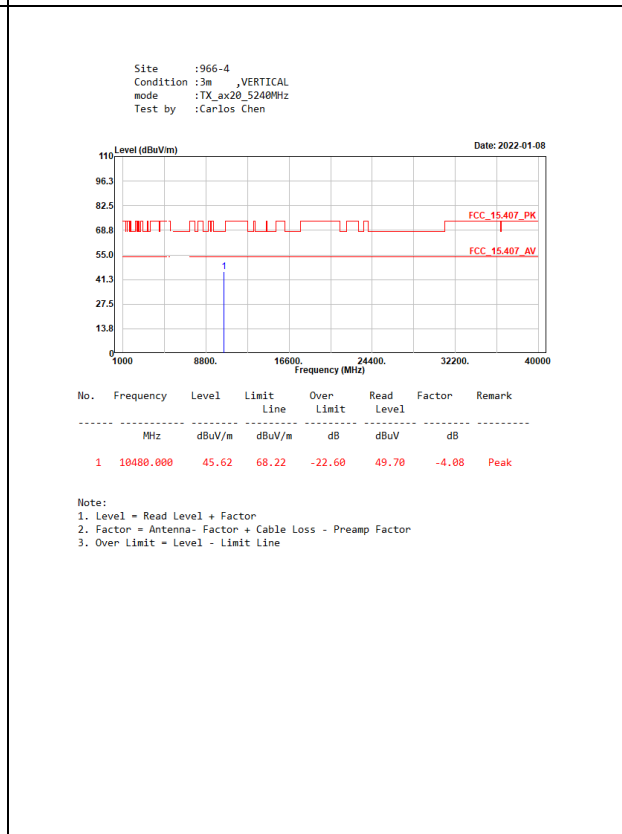
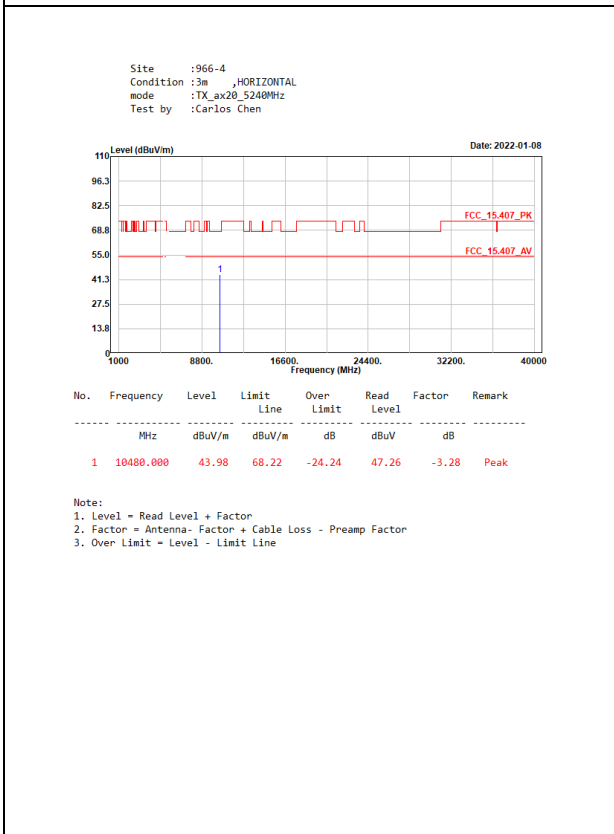
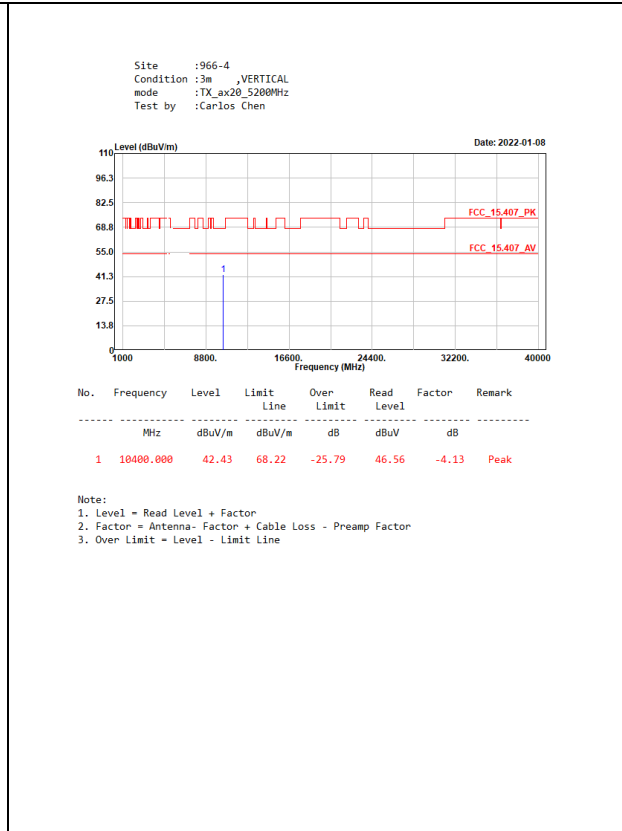
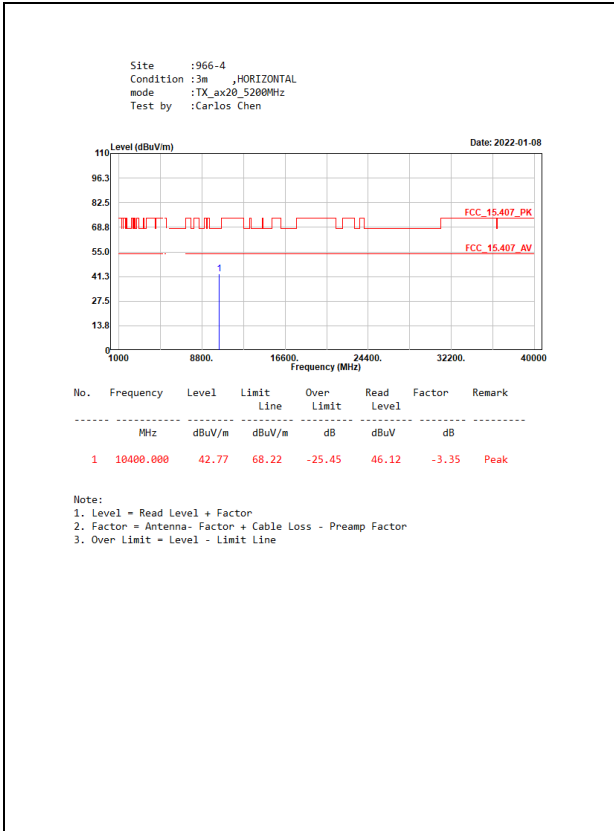


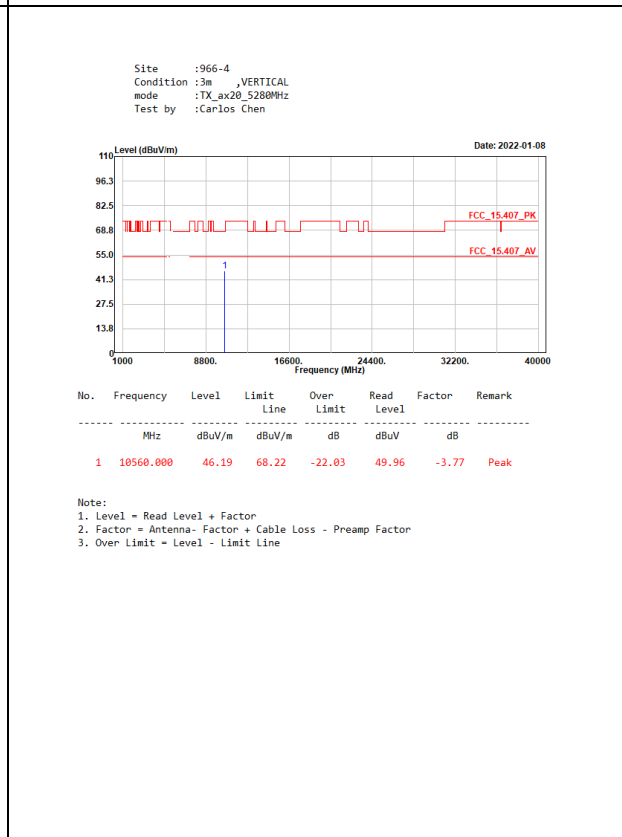
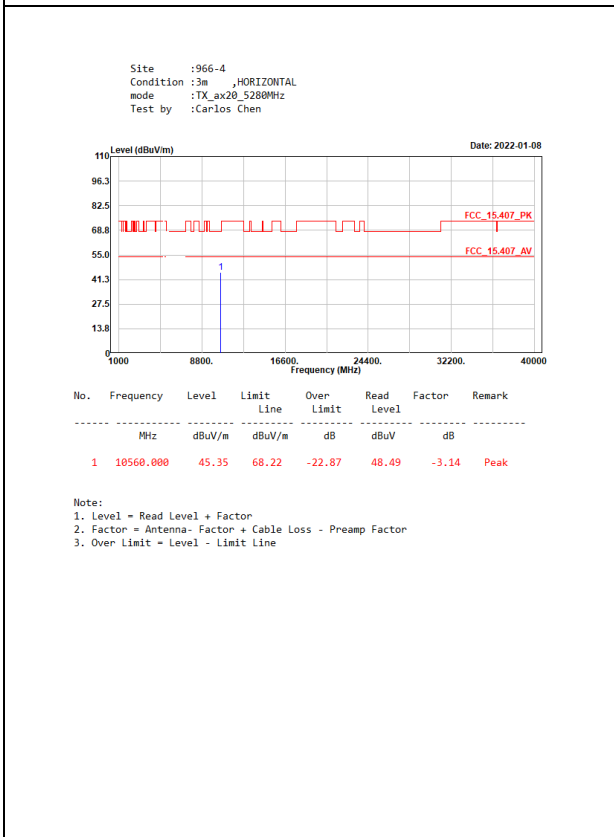
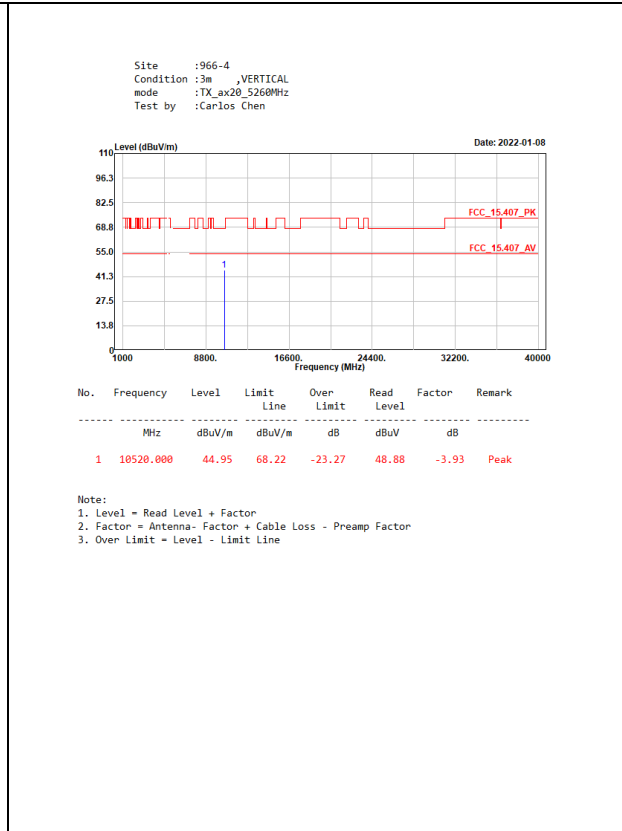
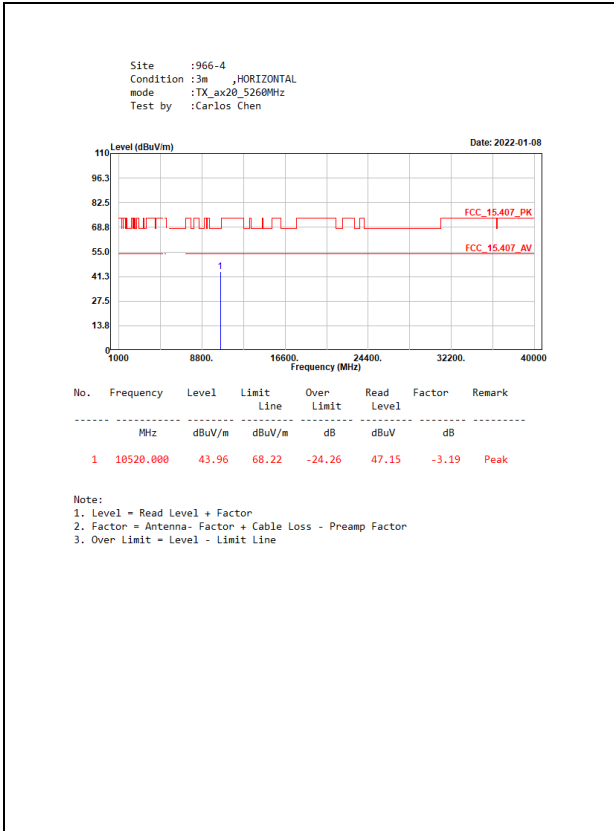


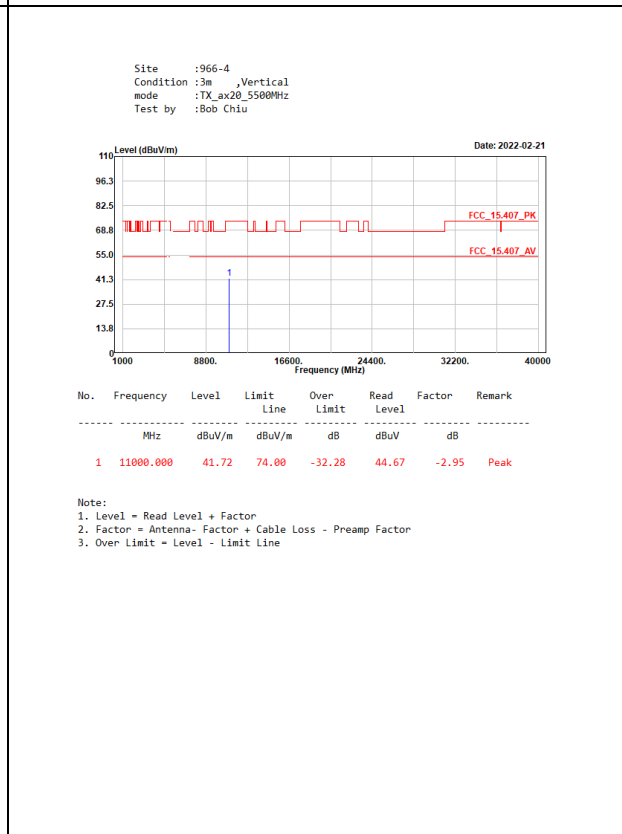
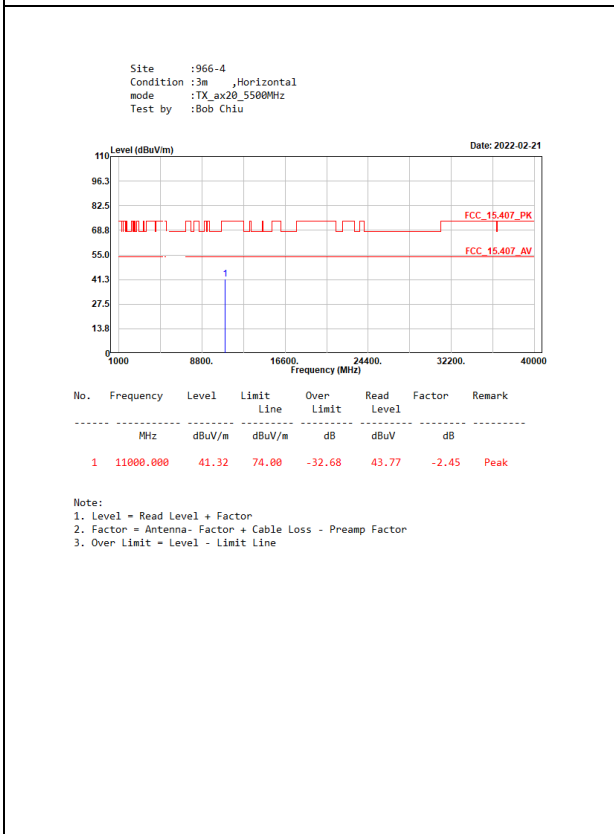
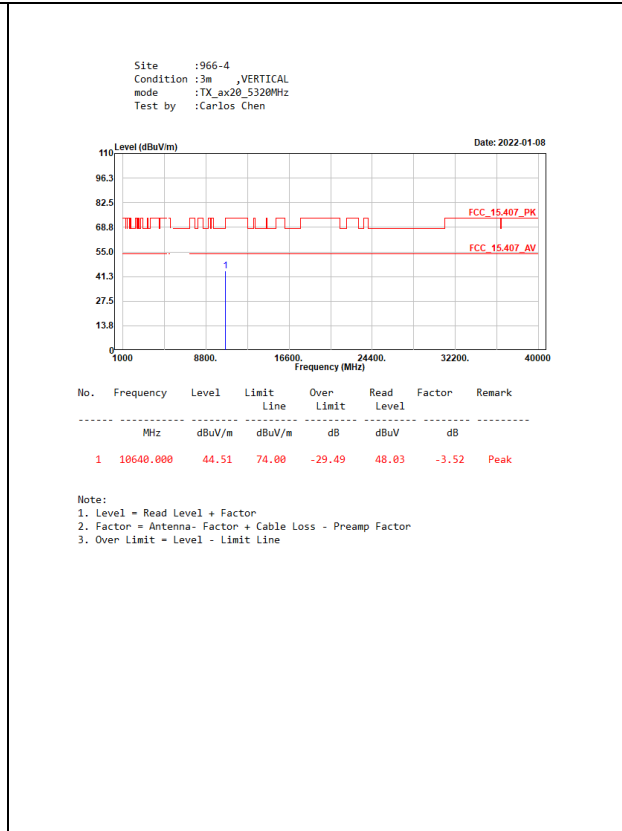
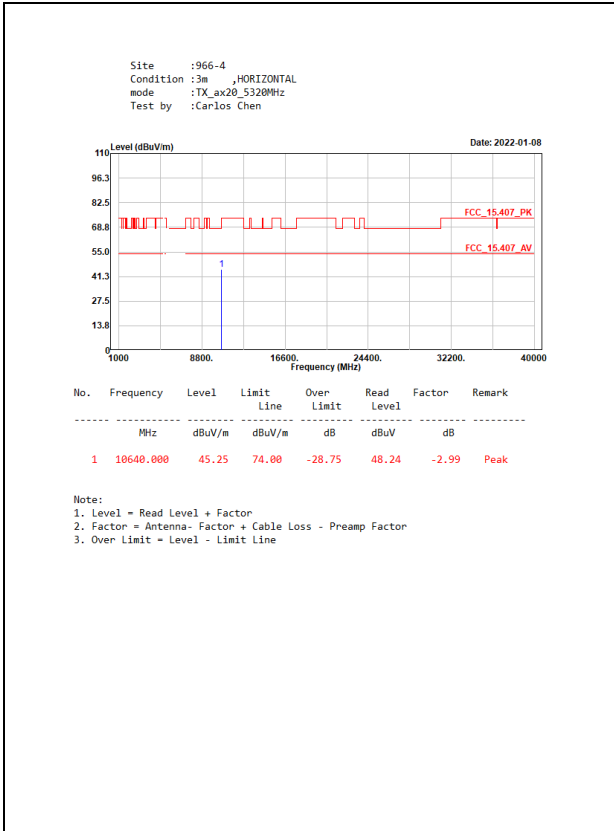


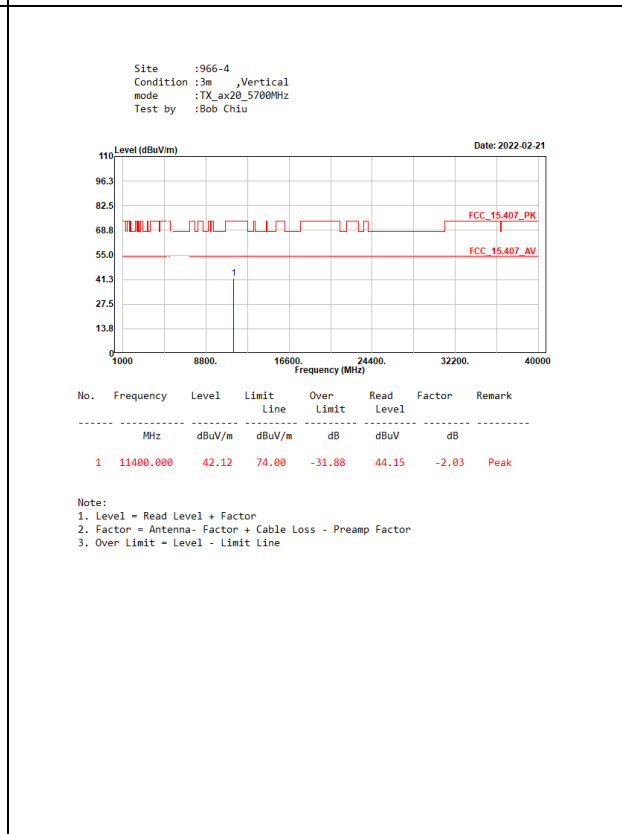
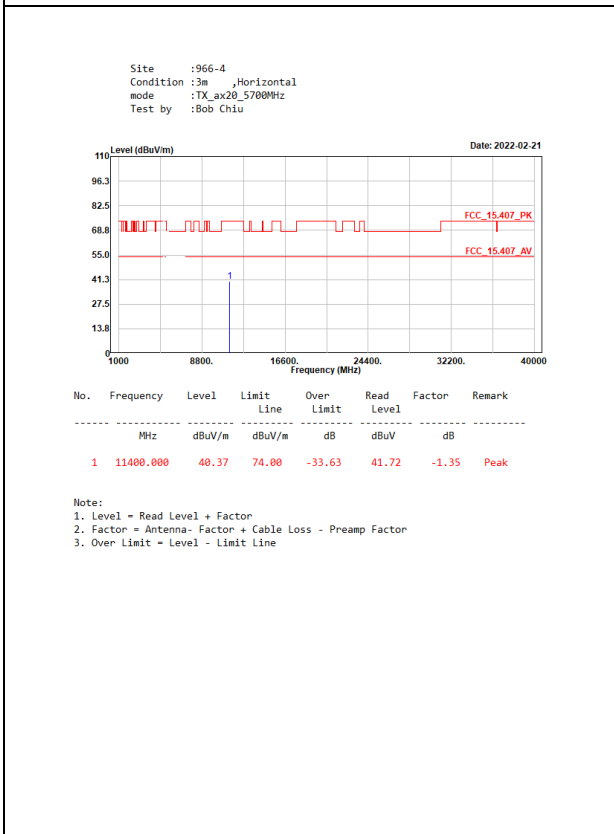
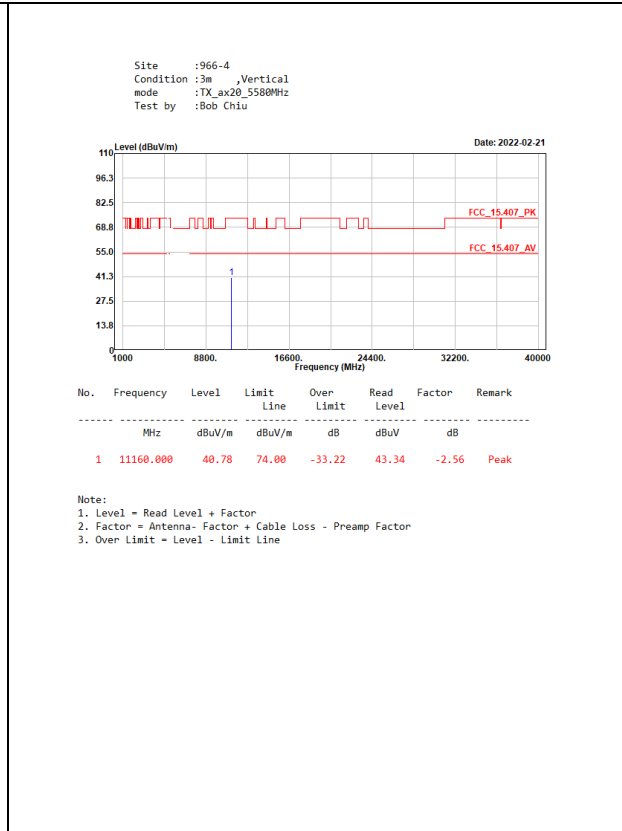
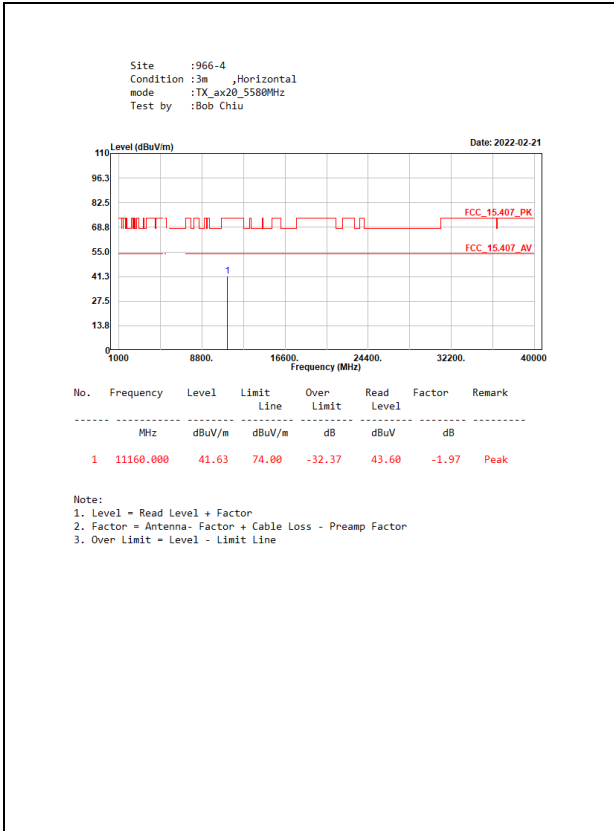


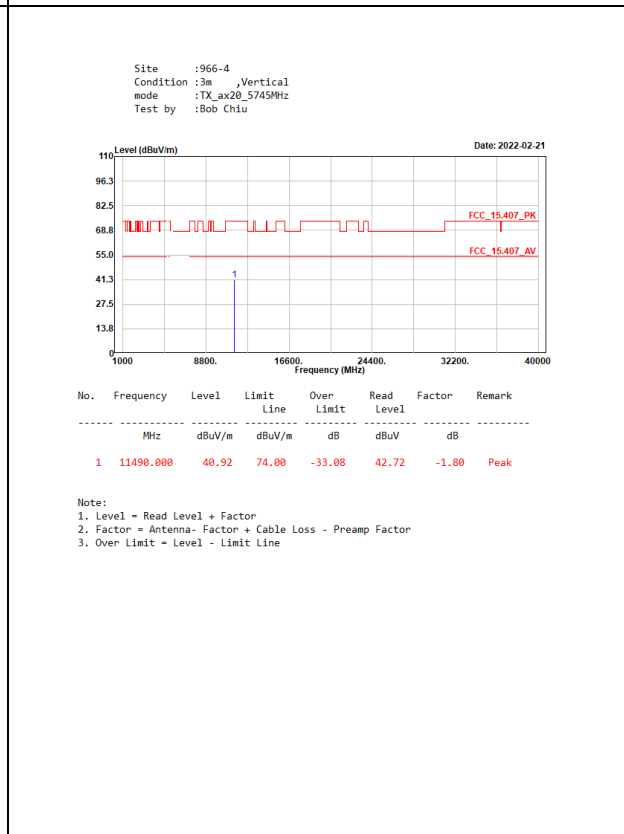
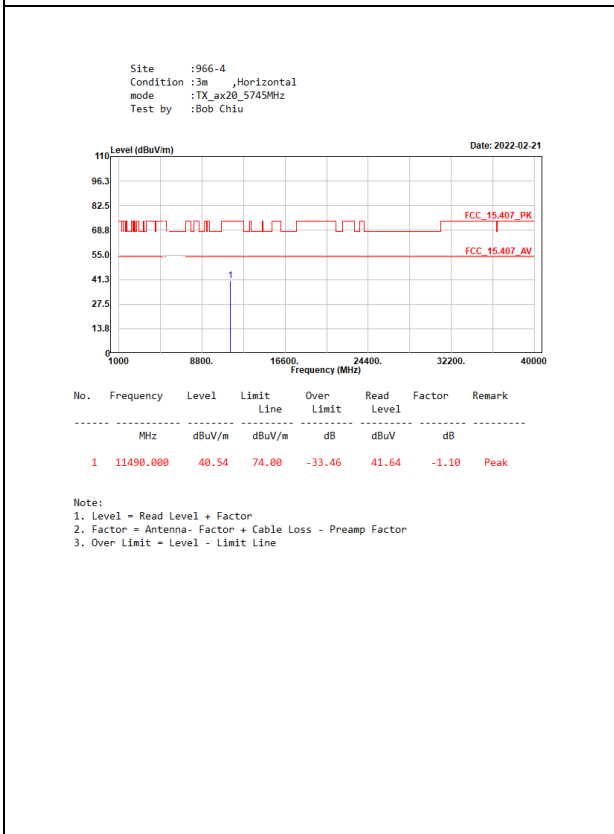
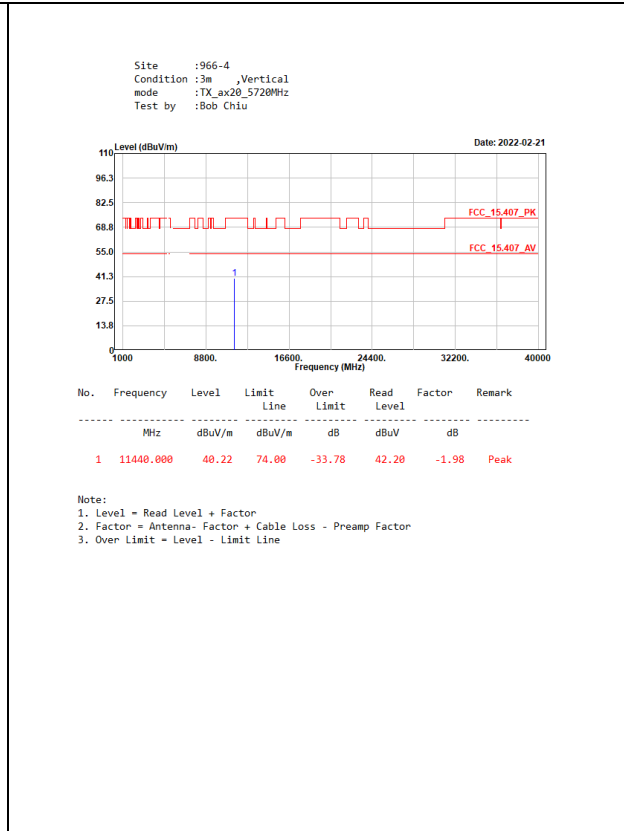
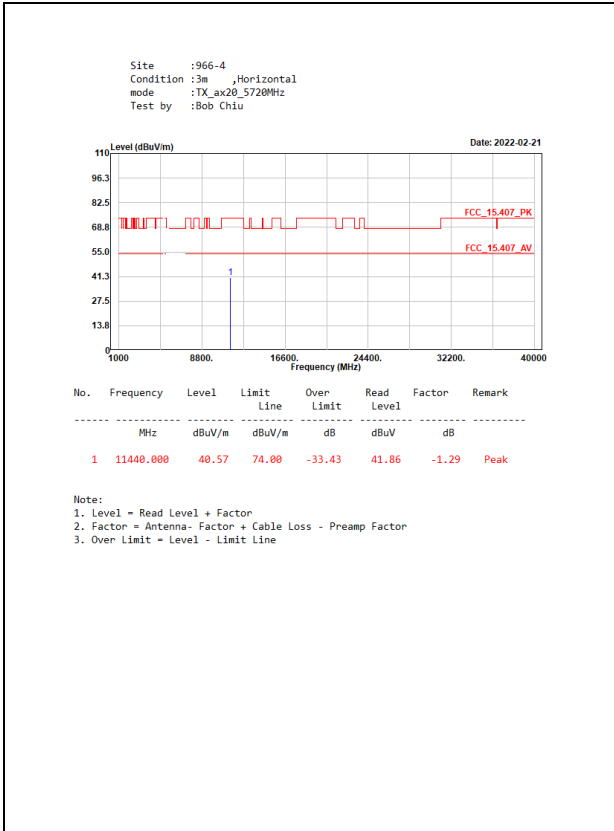


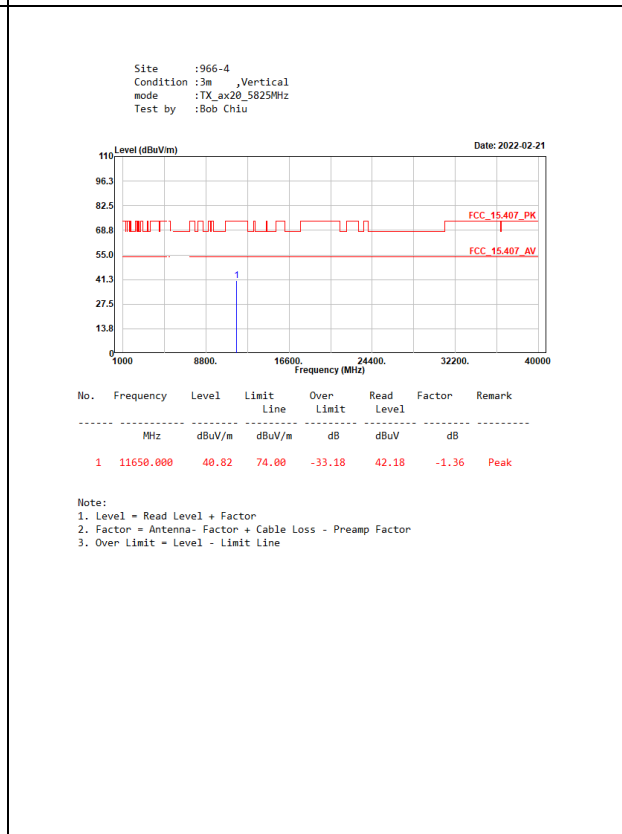
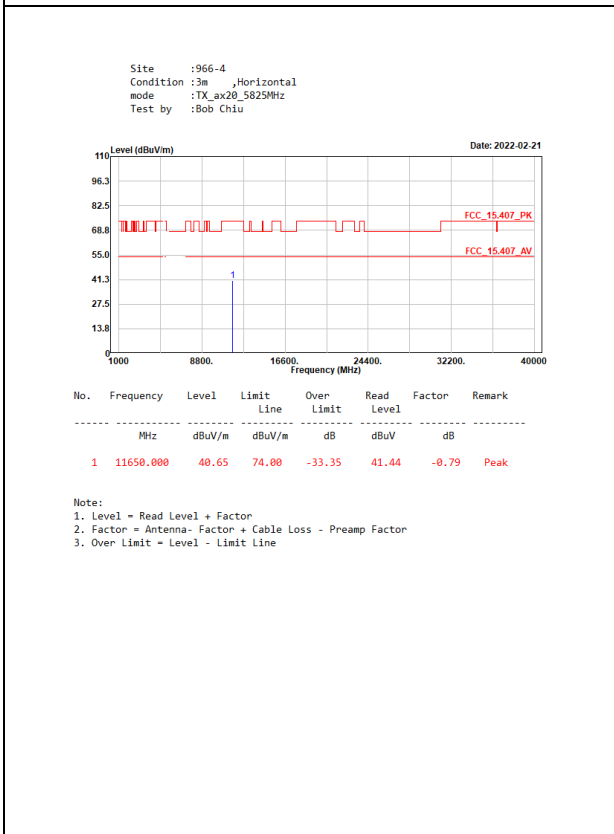
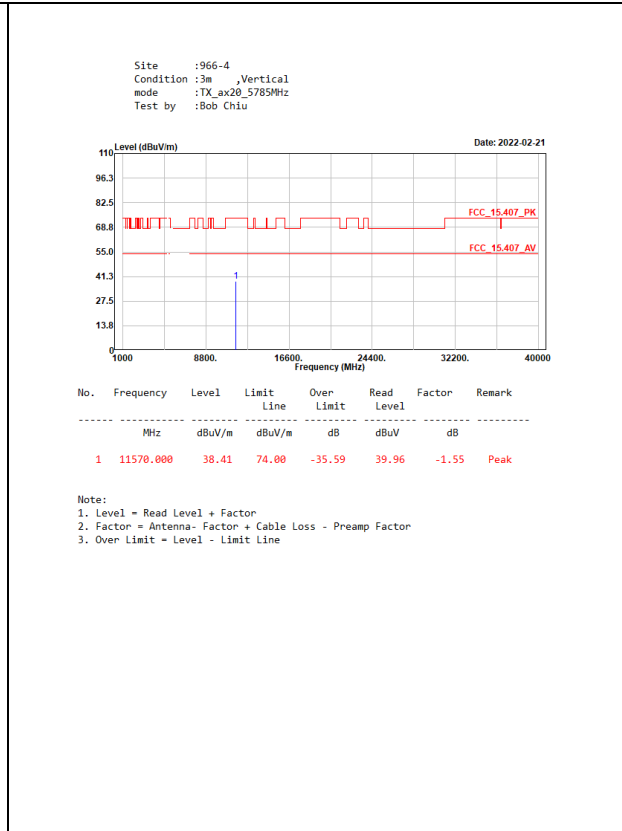
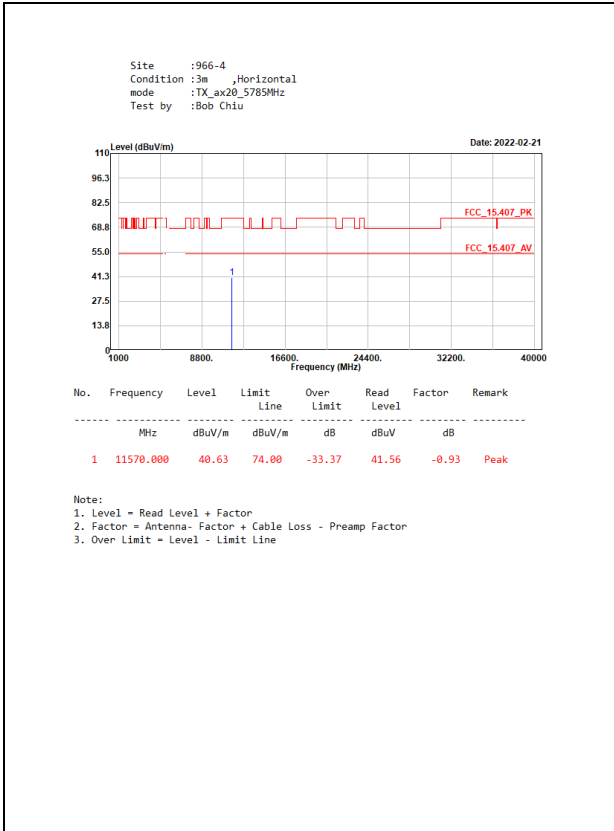


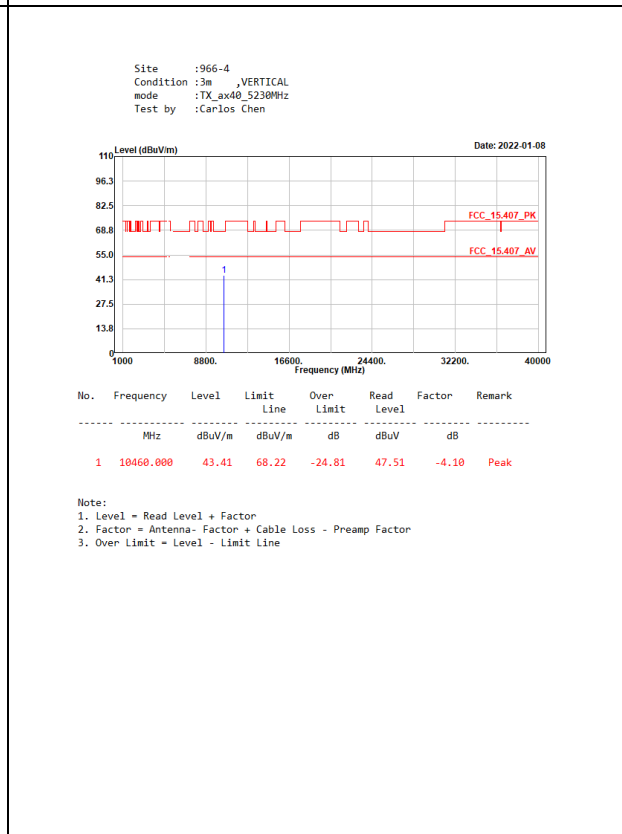
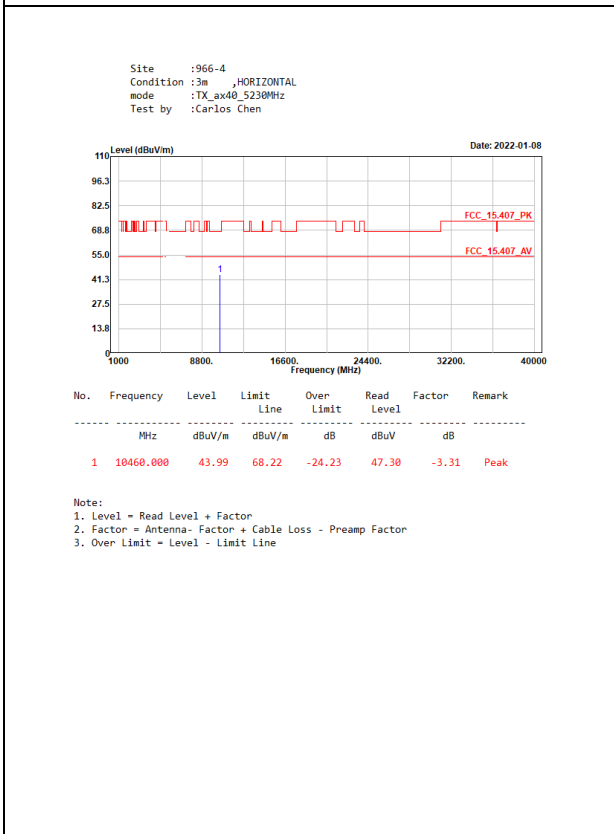
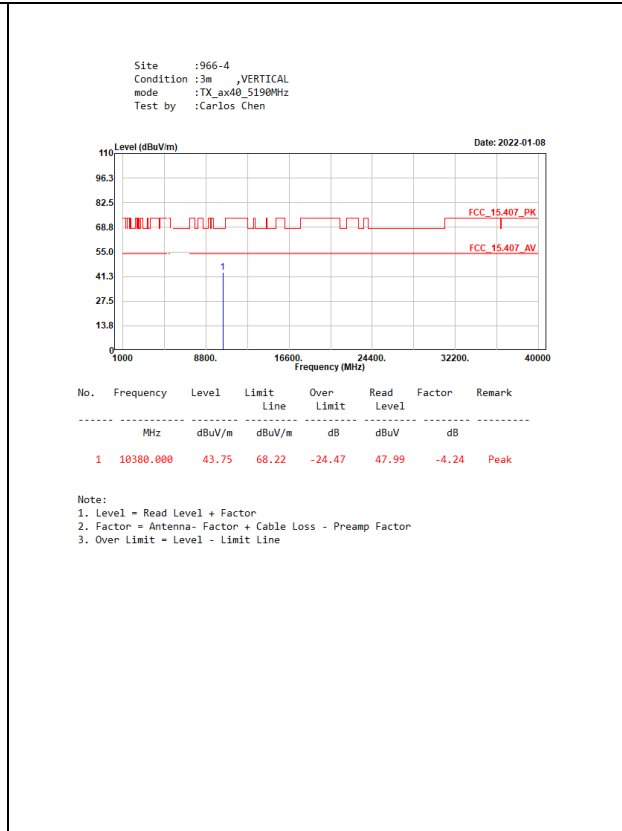
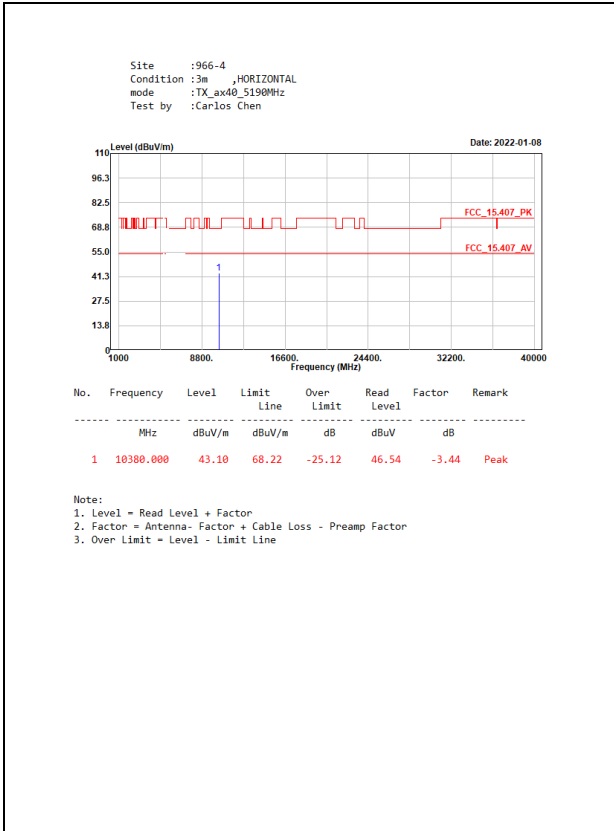


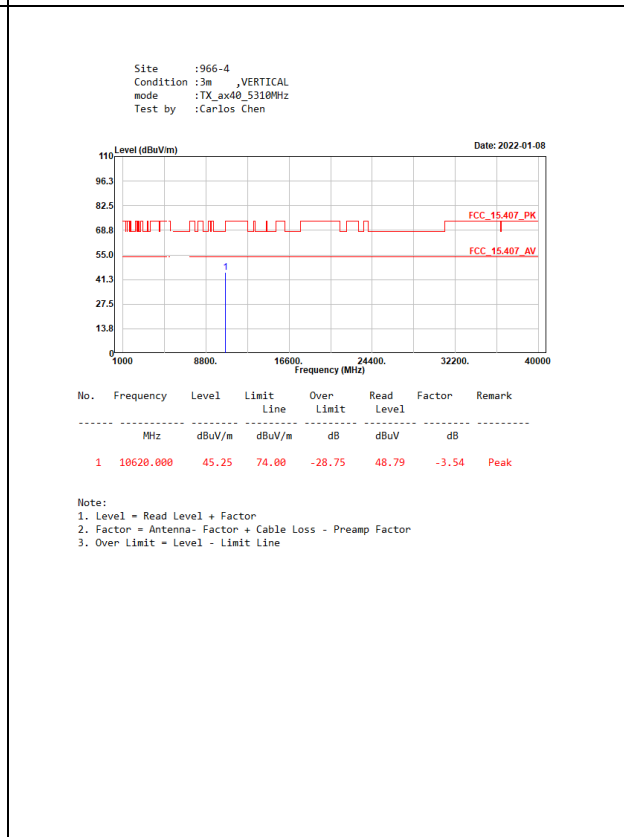
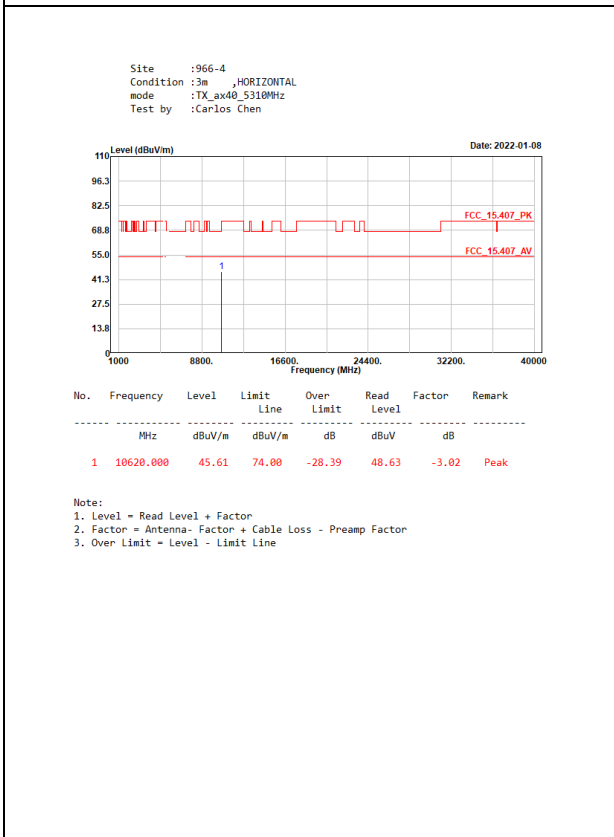
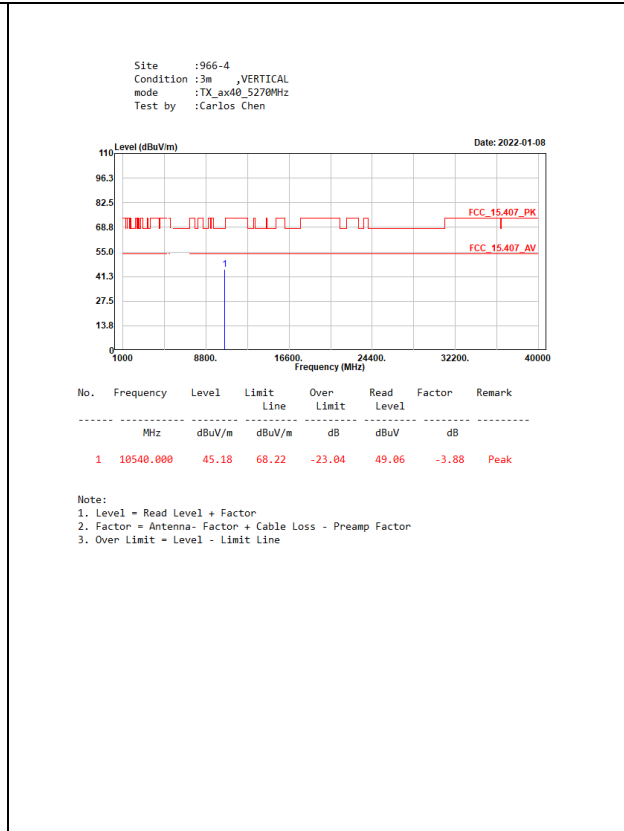
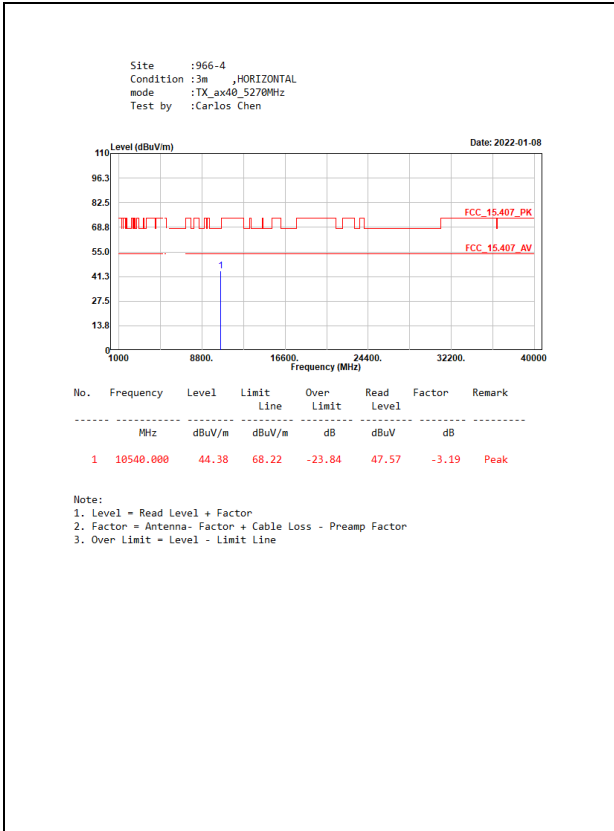


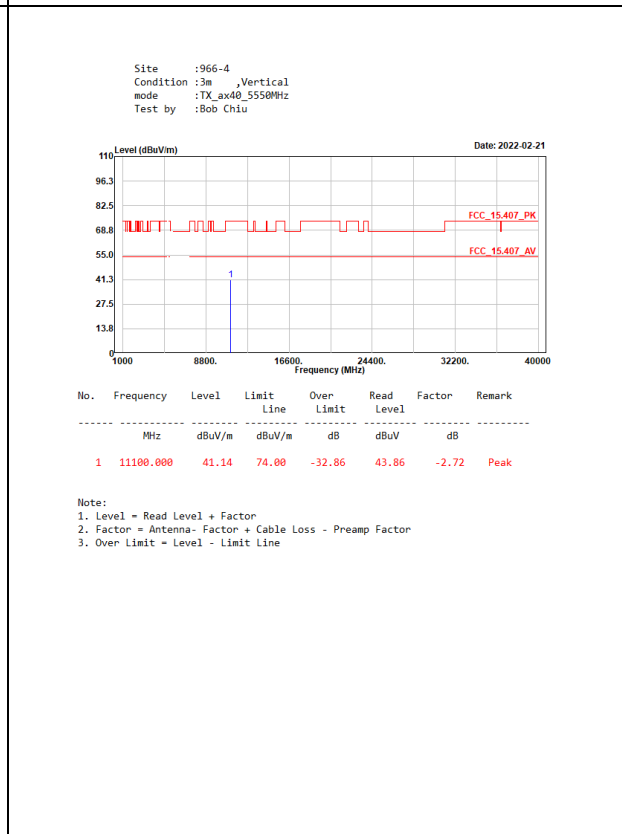
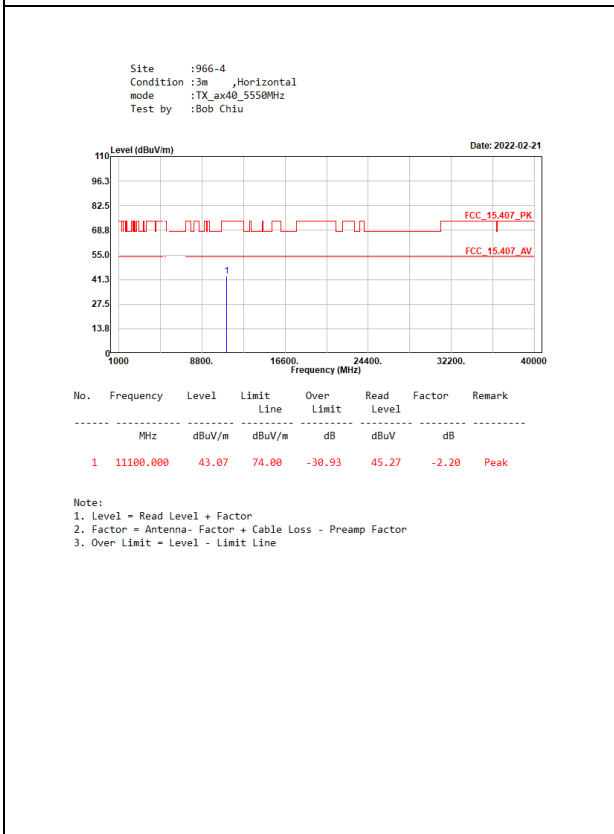
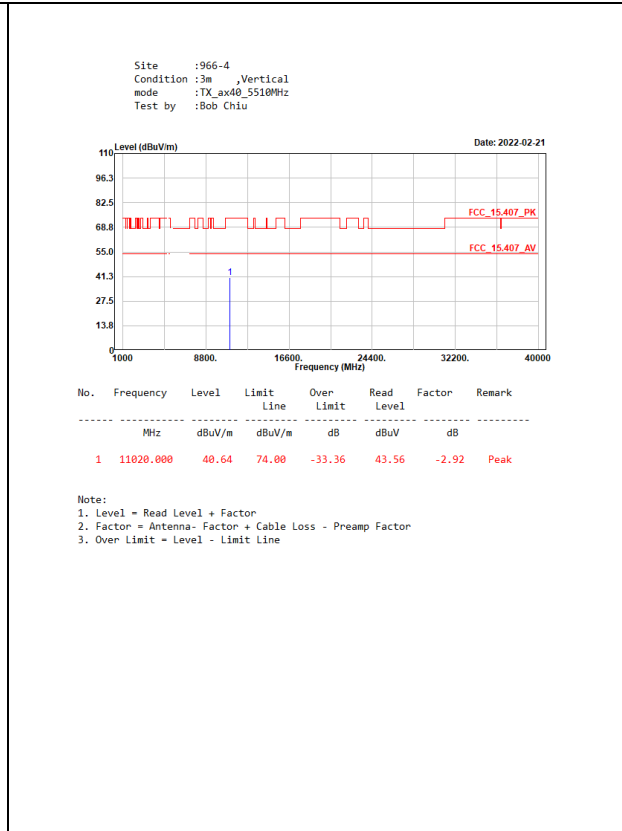
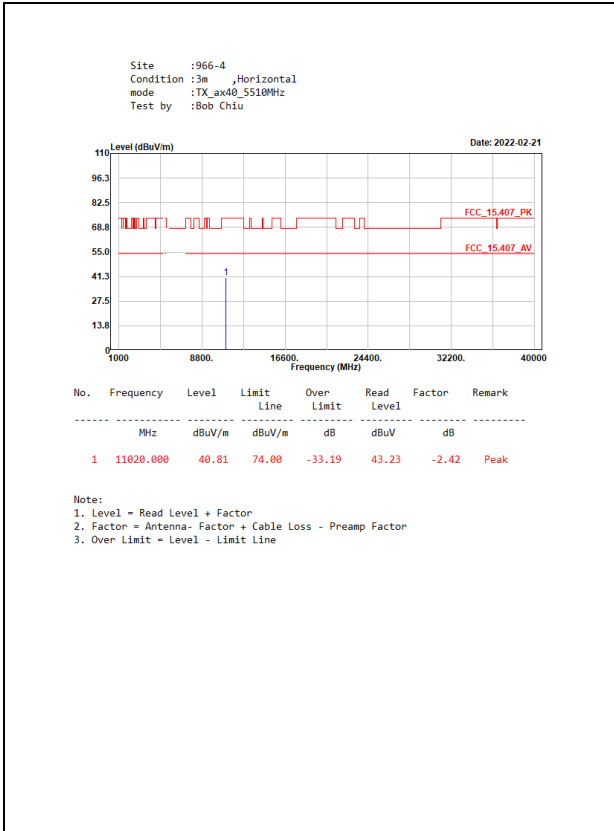


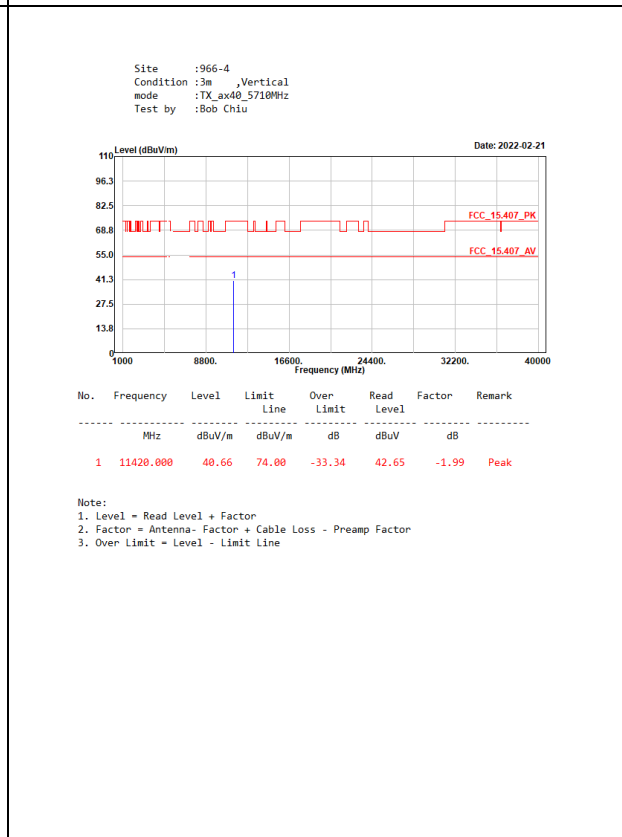
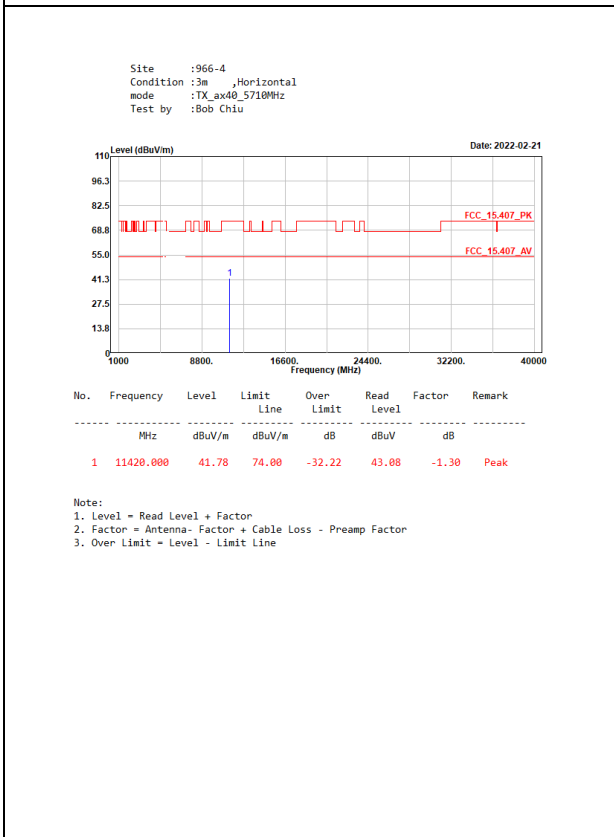
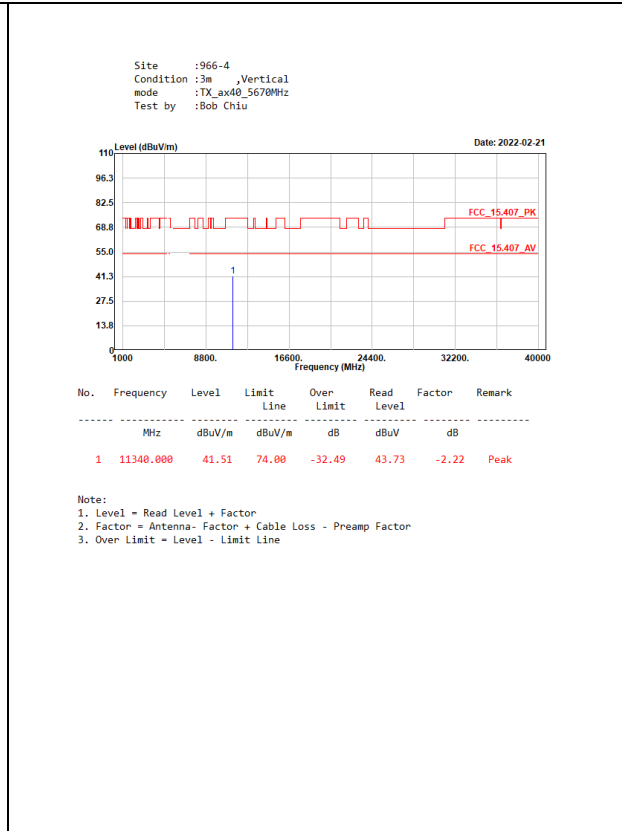
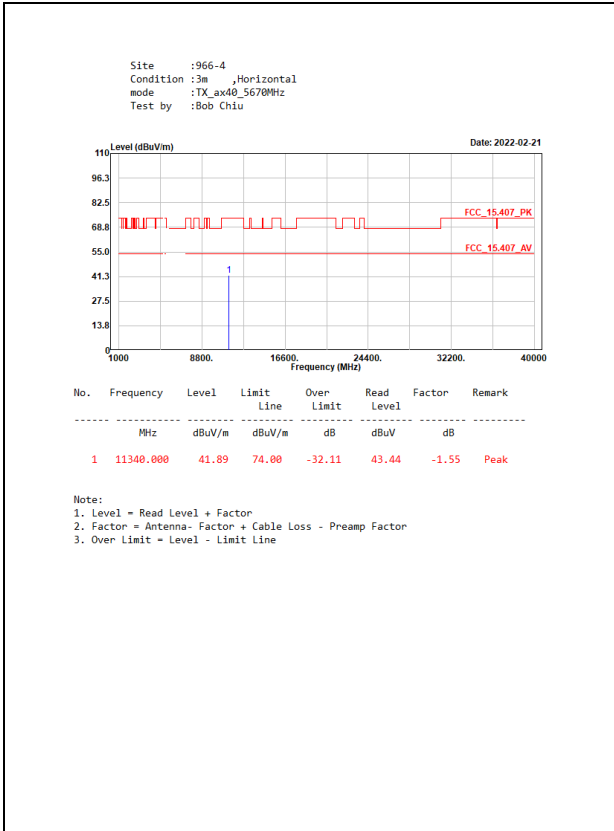


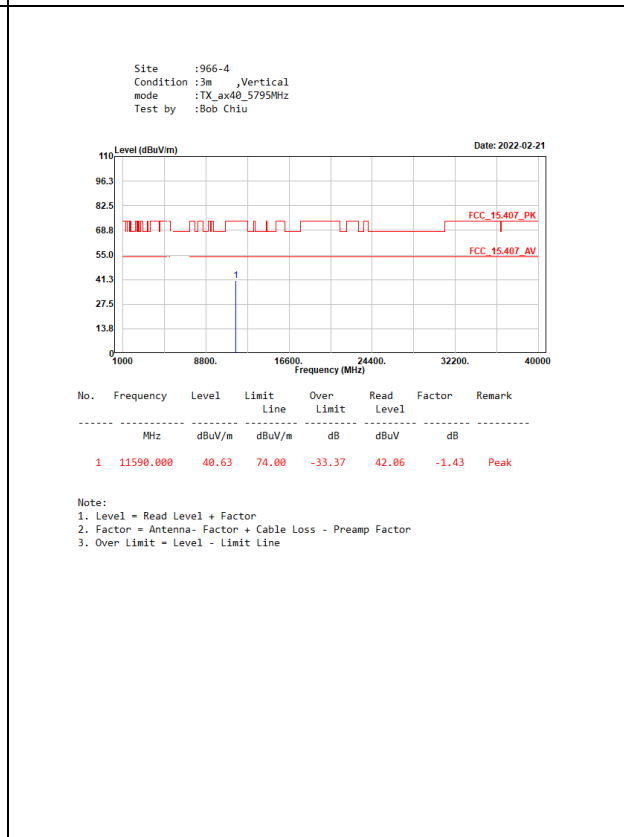
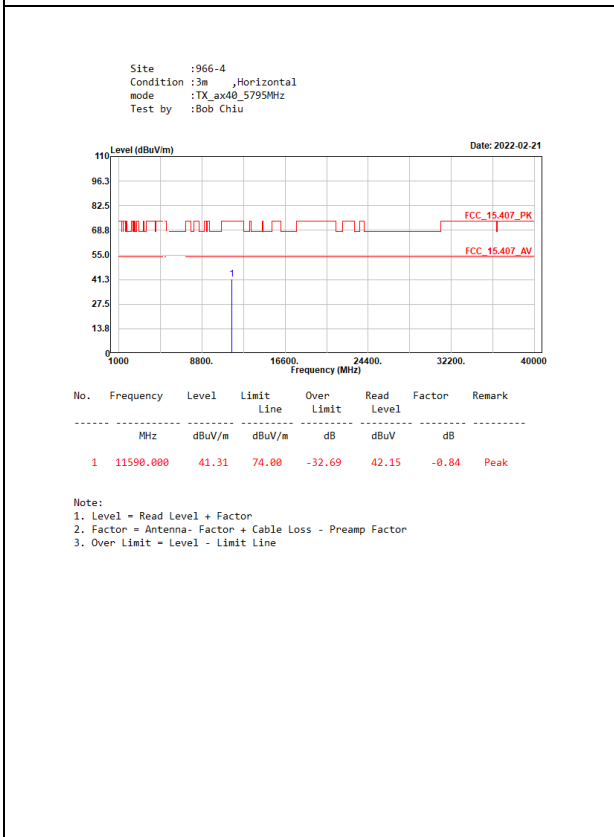
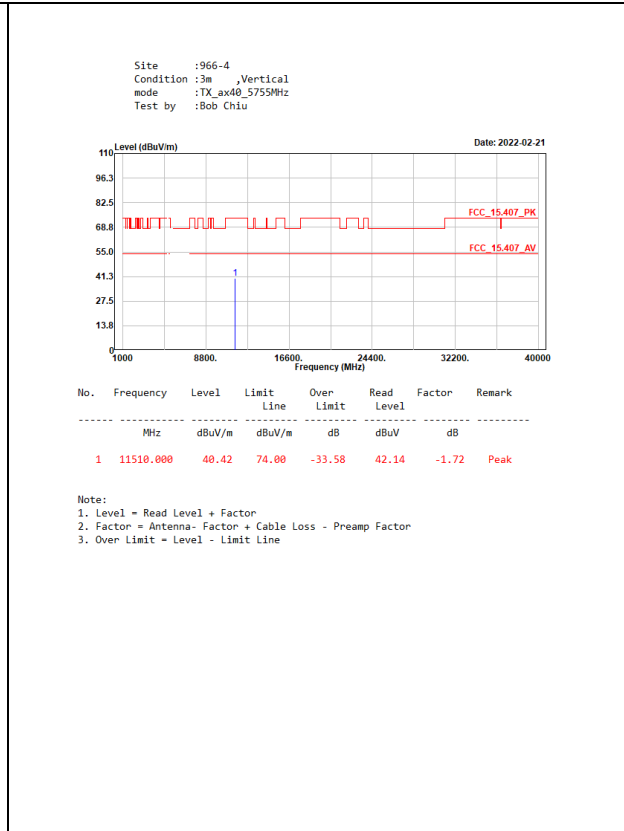
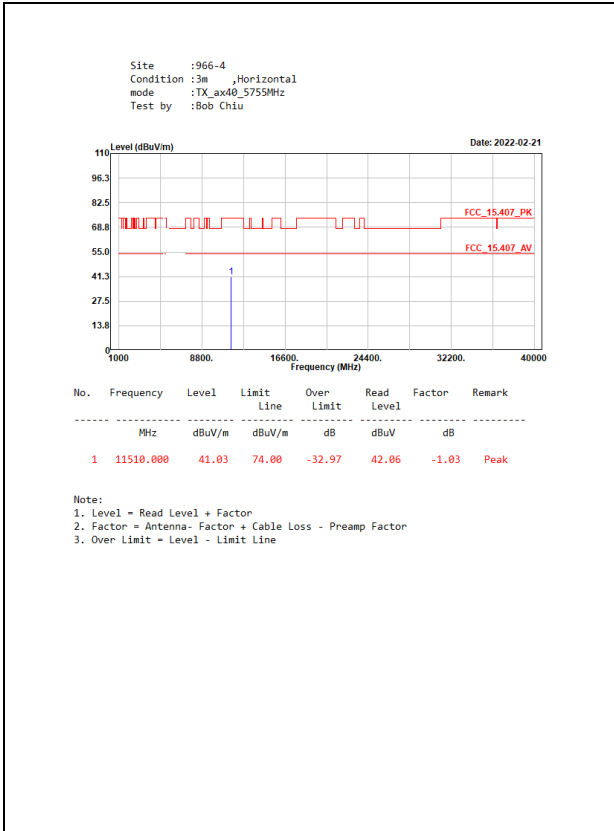


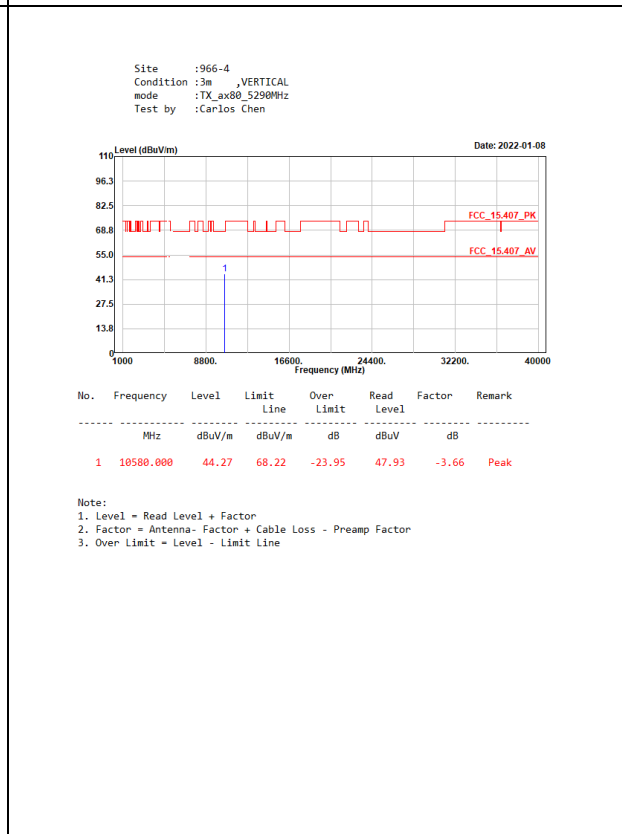
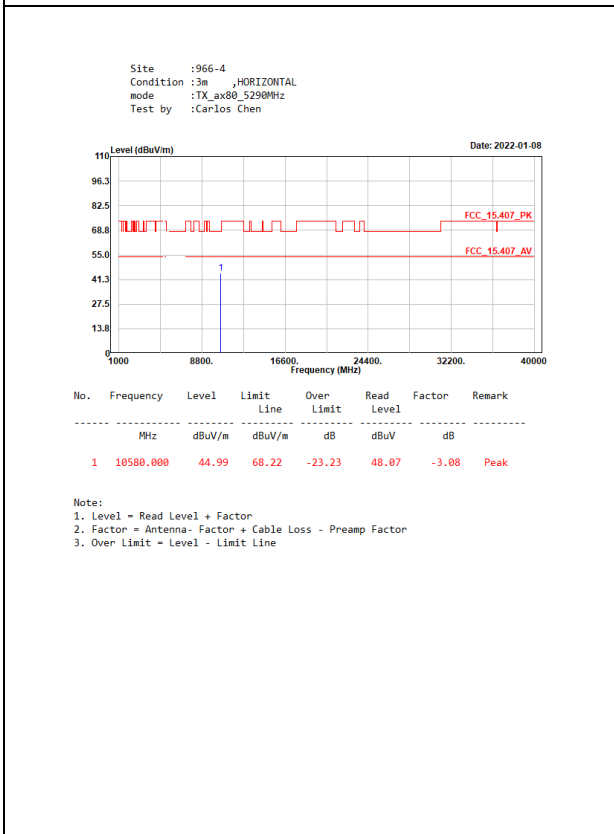
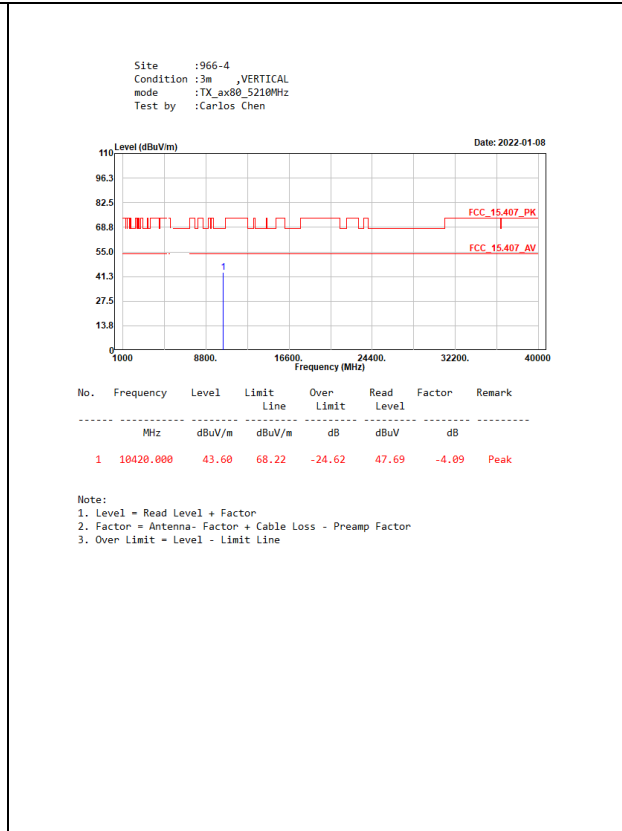
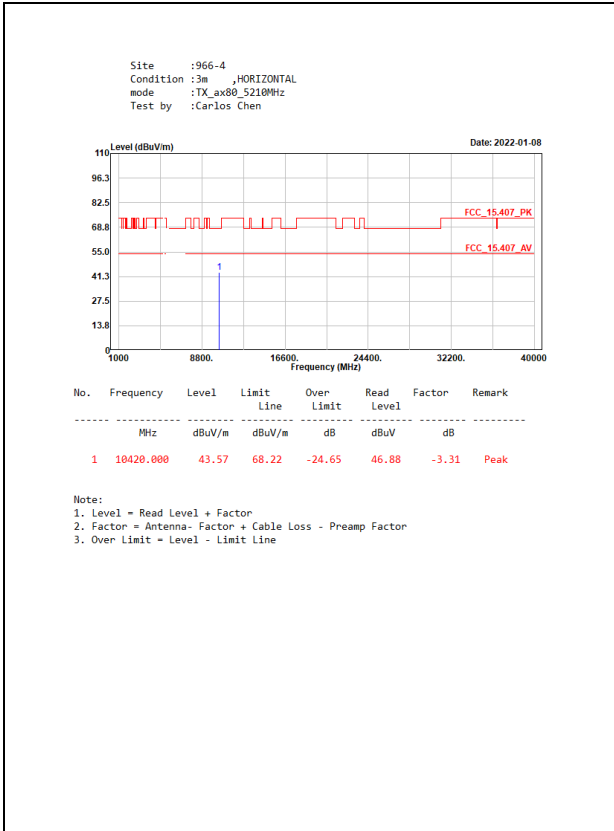


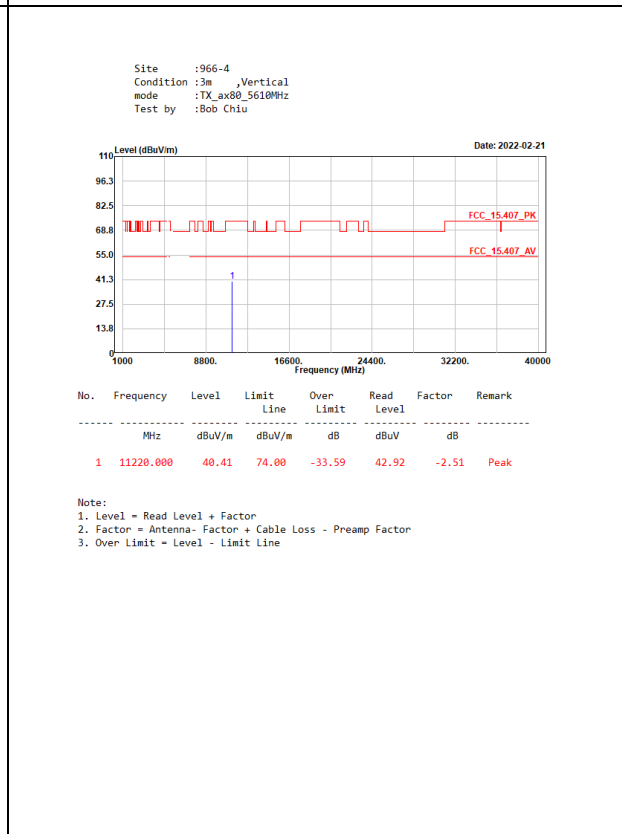
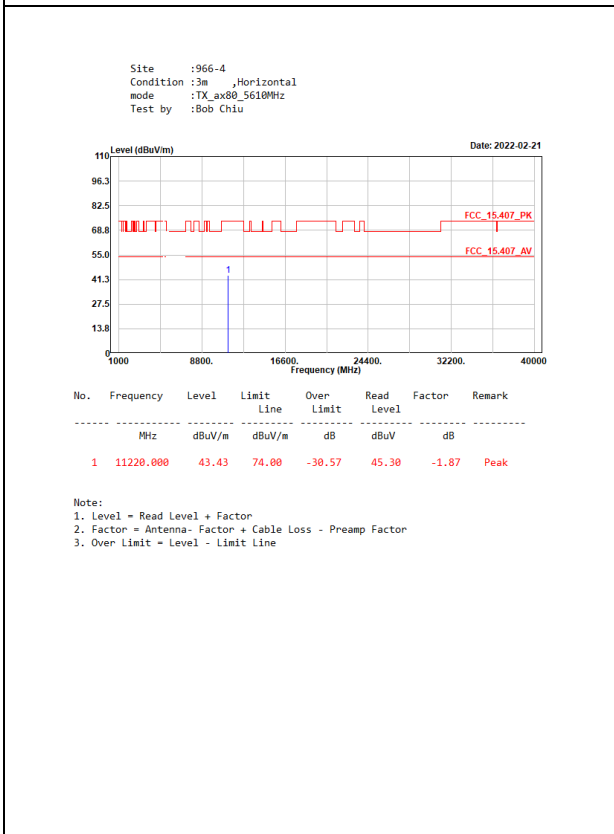
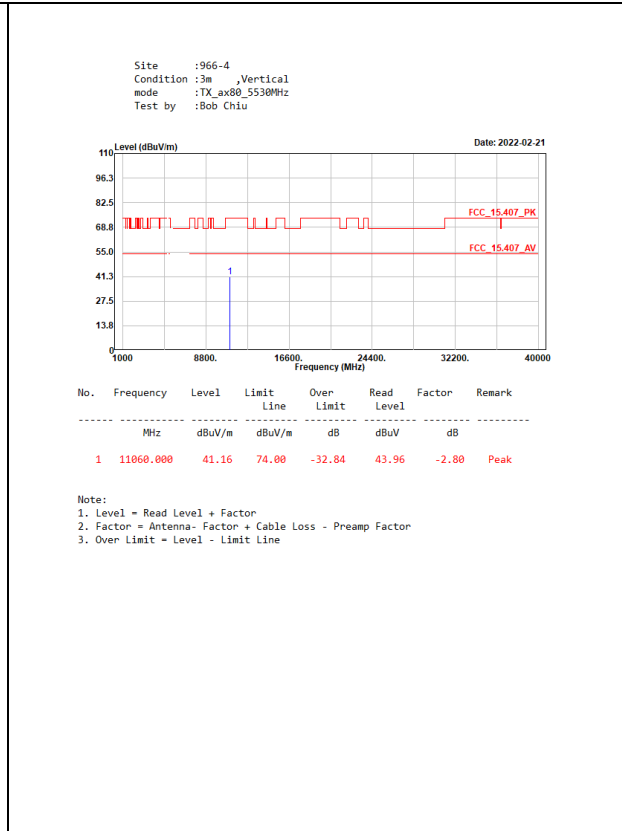
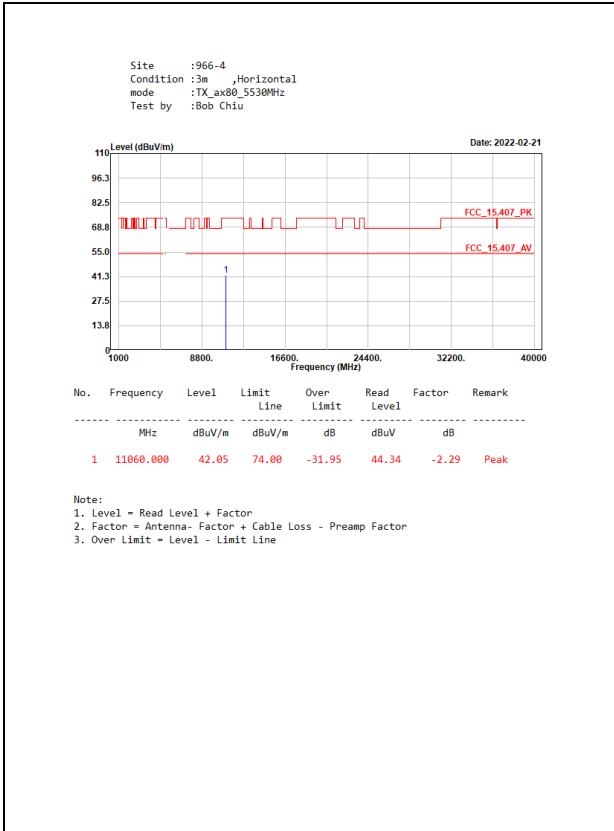


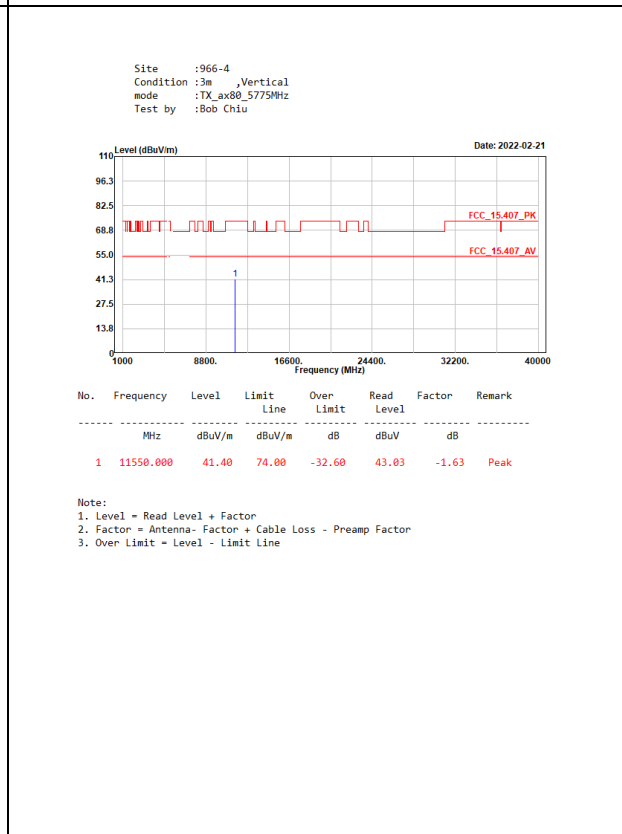
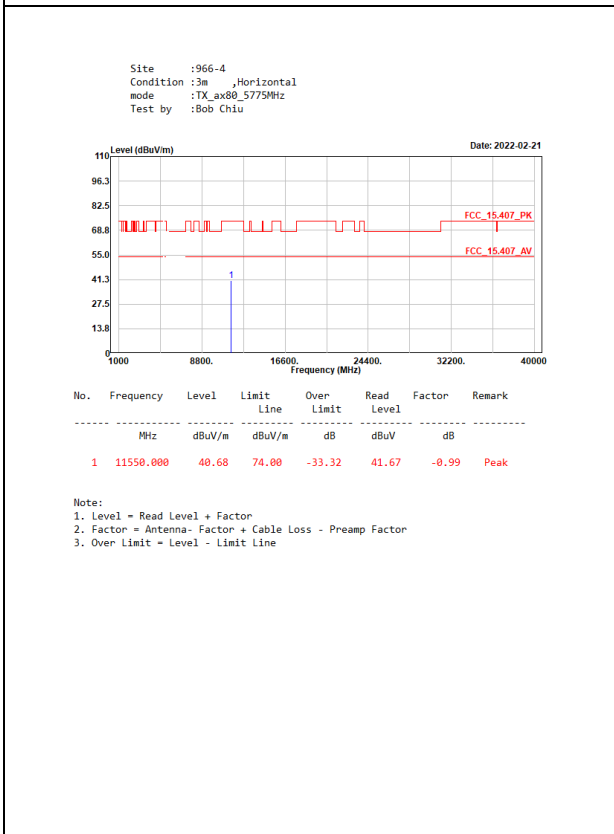
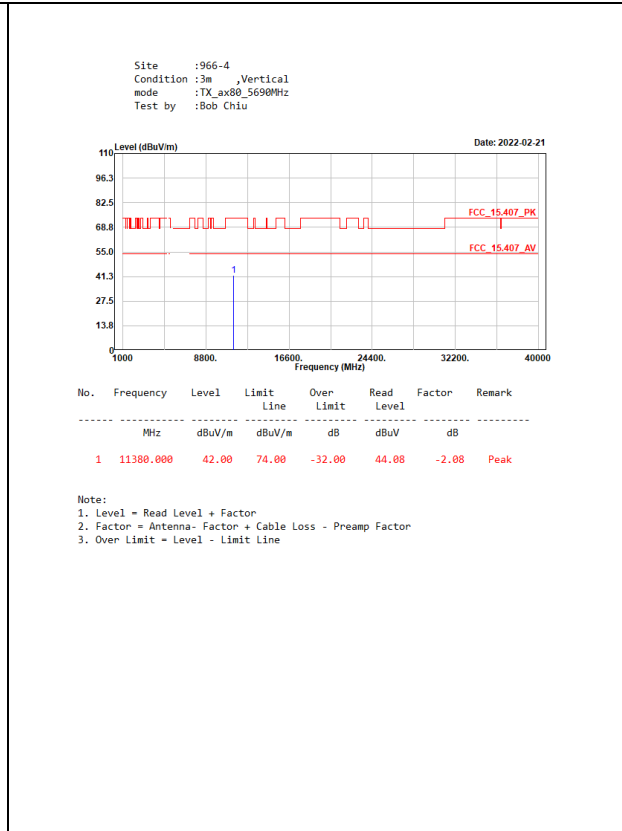
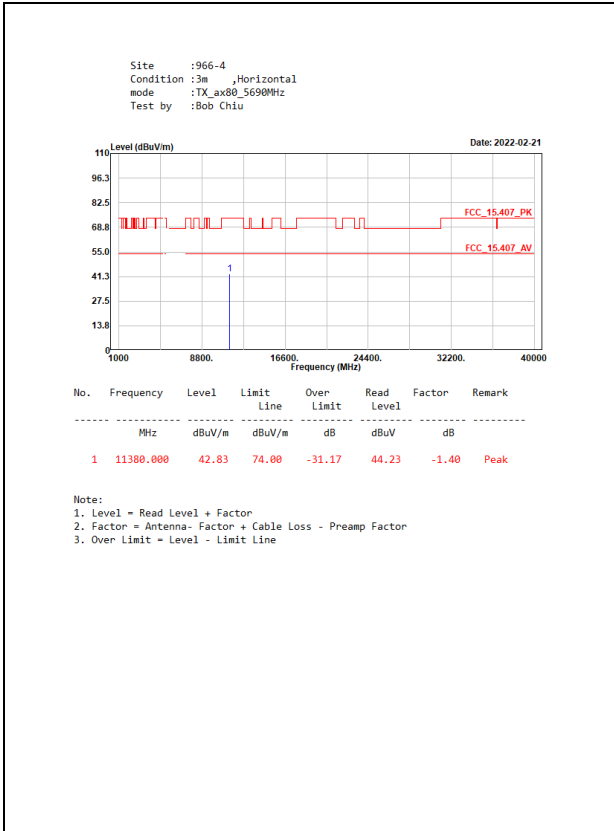


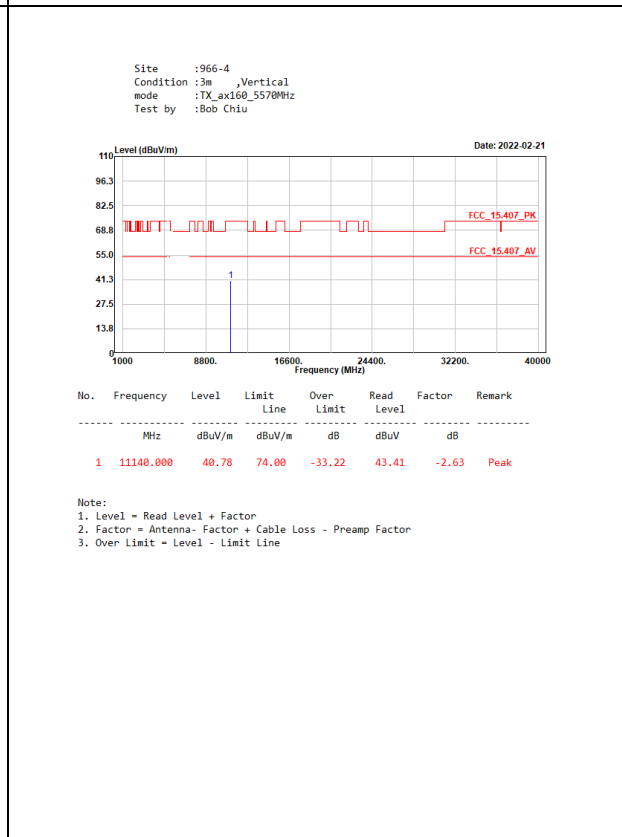
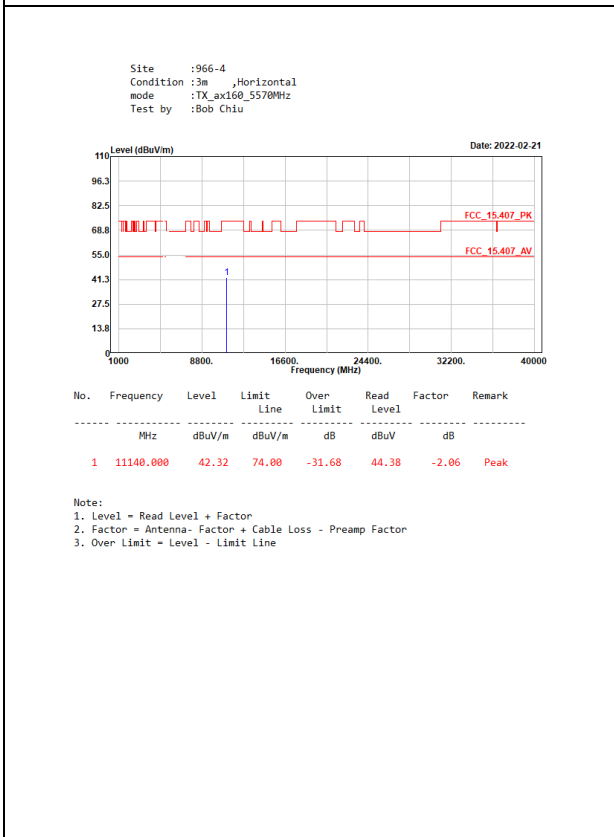
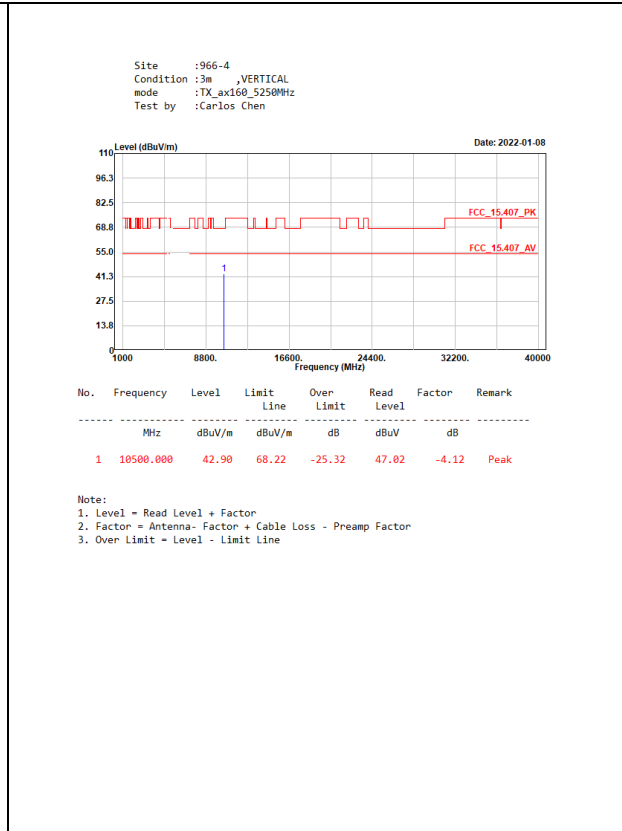
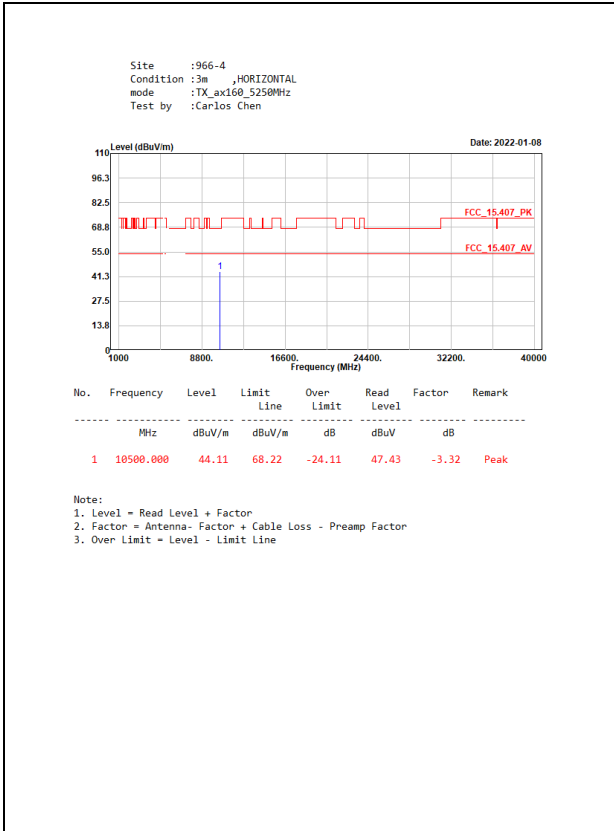


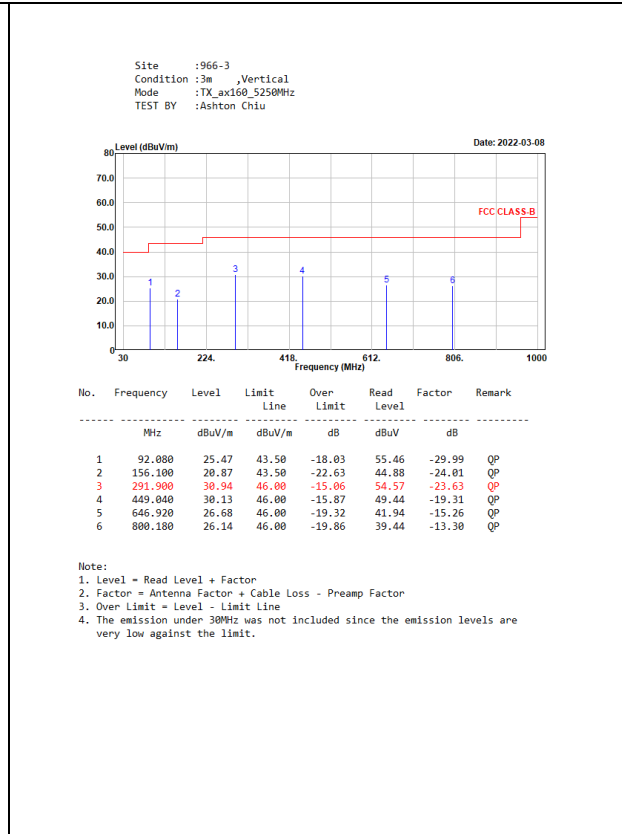
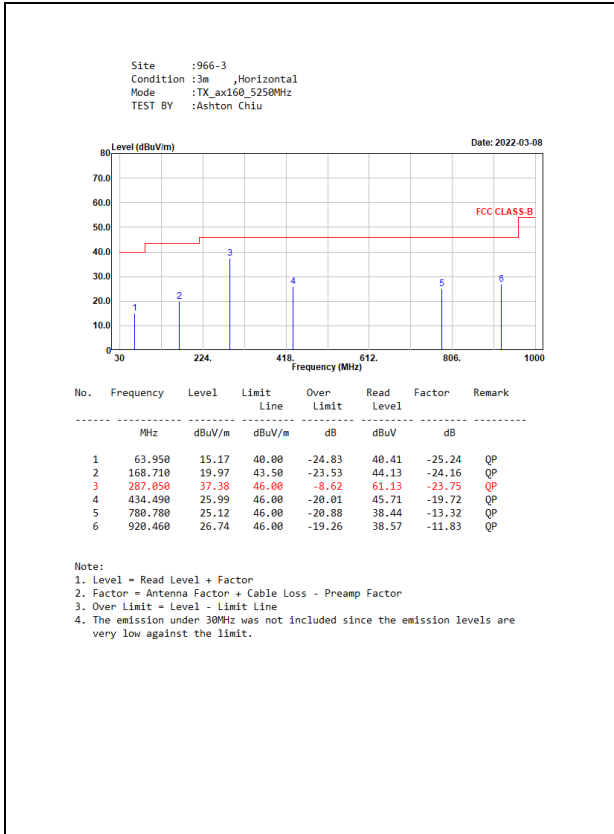








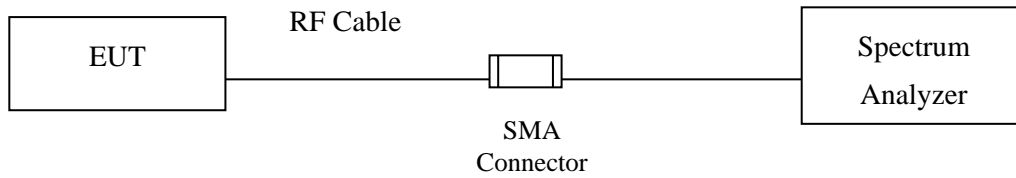




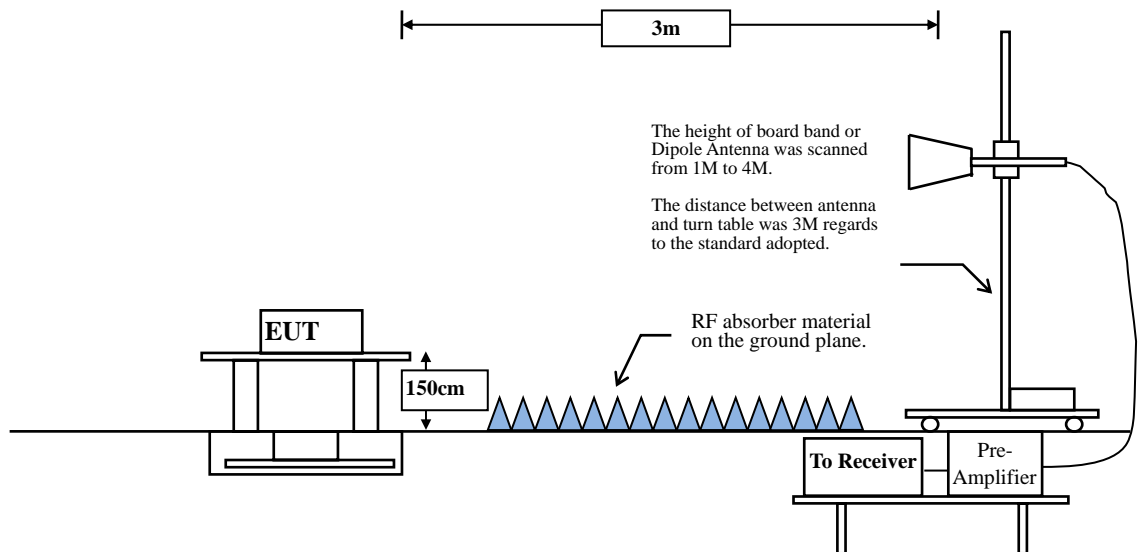
4. Band Edge

4.1. Test Setup

RF Conducted Measurement:



RF Radiated Measurement:



4.2. Limits

The provisions of Section 15.205 of this part apply to intentional radiators operating under this section. Radiated emissions which fall in the restricted bands, as defined in Section 15.205, must also comply with the radiated emission limits specified in Section 15.209:

FCC Part 15 Subpart C Paragraph 15.209 Limits		
Frequency MHz	uV/m @3m	dB μ V/m@3m
30-88	100	40
88-216	150	43.5
216-960	200	46
Above 960	500	54

- Remarks :
1. RF Voltage (dB μ V) = 20 log RF Voltage (uV)
 2. In the Above Table, the tighter limit applies at the band edges.
 3. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.
- For transmitters operating in the 5.15-5.25 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
 - For transmitters operating in the 5.25-5.35 GHz band: All emissions outside of the 5.15-5.35 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
 - For transmitters operating in the 5.47-5.725 GHz band: All emissions outside of the 5.47-5.725 GHz band shall not exceed an e.i.r.p. of -27 dBm/MHz.
 - For transmitters operating in the 5.725-5.85 GHz band:
All emissions shall be limited to a level of -27 dBm/MHz at 75 MHz or more above or below the band edge increasing linearly to 10 dBm/MHz at 25 MHz above or below the band edge, and from 25 MHz above or below the band edge increasing linearly to a level of 15.6 dBm/MHz at 5 MHz above or below the band edge, and from 5 MHz above or below the band edge increasing linearly to a level of 27 dBm/MHz at the band edge.
 - For transmitters operating within the 5.925-7.125 GHz band: Any emissions outside of the 5.925-7.125 GHz band must not exceed an e.i.r.p. of -27 dBm/MHz.

Based on ANSI C63.10-2013 Section 12.7.3 d) provides the conversion formula between field strength and EIRP, if distance is 3m, -27dBm is equivalent to 68.22dBuV/m.

4.3. Test Procedure

The EUT is placed on a turn table which is 1.5 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that the distance from antenna to the EUT was 3 meters.

The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to ANSI C63.10:2013 on radiated measurement.

The bandwidth below 1GHz setting on the field strength meter is 120 kHz, above 1GHz are 1 MHz. The EUT was setup to ANSI C63.10, 2013; tested to UNII test procedure of FCC KDB-789033 for compliance to FCC 47CFR Subpart E requirements.

RBW and VBW Parameter setting:

According to KDB 789033 section II.G.5 Procedure for Unwanted Maximum Emissions Measurements above 1000 MHz.

RBW = 1MHz.

VBW \geq 3MHz.

According to KDB 789033 section II.G.6 Procedures for Average Unwanted Emissions Measurements above 1000 MHz.

RBW = 1MHz.

VBW = 10Hz, when duty cycle \geq 98 %

VBW \geq 1/T, when duty cycle < 98 %

(T refers to the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.)

SISO A

Mode	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
a 5180	97.17	2.0600	485	500
a 5320	97.17	2.0600	485	500
a 5500	97.20	2.0800	481	500
n20 5180	97.71	2.5600	391	500
n20 5320	97.71	2.5600	391	500
n20 5500	98.51	3.9600	253	10
n40 5190	97.73	2.5800	388	500
n40 5310	97.71	2.5600	391	500
n40 5510	98.51	3.9600	253	10
ac80 5210	97.71	2.5600	391	500
ac80 5290	97.71	2.5600	391	500
ac80 5530	98.51	3.9600	253	10
ac160 5250	97.71	2.5600	391	500
ac160 5570	98.50	3.9400	254	10
ax20 5180	97.71	2.5600	391	500
ax20 5320	98.85	5.1600	194	10
ax20 5500	98.50	3.9400	254	10
ax40 5190	97.73	2.5800	388	500
ax40 5310	96.97	2.5600	391	500
ax40 5510	98.50	3.9400	254	10
ax80 5210	97.71	2.5600	391	500
ax80 5290	97.71	2.5600	391	500
ax80 5530	98.01	3.9400	254	10
ax160 5250	97.73	2.5800	388	500
ax160 5570	98.01	3.9400	254	10
ax20 5180-26/0-RU	97.73	2.5800	388	500
ax20 5180-52/37-RU	97.73	2.5800	388	500
ax20 5180-106/53-RU	97.71	2.5600	391	500
ax20 5320-26/8-RU	97.71	2.5600	391	500
ax20 5320-52/40-RU	97.73	2.5800	388	500
ax20 5320-106/54-RU	97.73	2.5800	388	500
ax20 5500-26/0-RU	97.73	2.5800	388	500
ax20 5500-52/37-RU	97.73	2.5800	388	500
ax20 5500-106/53-RU	97.73	2.5800	388	500
ax40 5190-242/61-RU	97.73	2.5800	388	500
ax40 5310-242/62-RU	97.71	2.5600	391	500
ax40 5510-242/61-RU	96.97	2.5600	391	500
ax80 5210-484/65-RU	96.97	2.5600	391	500
ax80 5290-484/66-RU	97.73	2.5800	388	500
ax80 5530-484/65-RU	97.73	2.5800	388	500
ax160 5250-996/67-RU	97.73	2.5800	388	500
ax160 5250-996/S67-RU	97.73	2.5800	388	500
ax160 5570-996/67-RU	96.97	2.5600	391	500
ax160 5570-996/S67-RU	97.73	2.5800	388	500

Note: Duty Cycle Refer to Section 5.

SISO B

Mode	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
a 5180	88.03	2.0600	485	500
a 5320	88.03	2.0600	485	500
a 5500	88.03	2.0600	485	500
n20 5180	98.51	3.9600	253	10
n20 5320	98.02	3.9600	253	10
n20 5500	98.01	3.9400	254	10
n40 5190	98.01	3.9400	254	10
n40 5310	98.01	3.9400	254	10
n40 5510	98.51	3.9600	253	10
ac80 5210	98.01	3.9400	254	10
ac80 5290	98.51	3.9600	253	10
ac80 5530	98.01	3.9400	254	10
ac160 5250	98.51	3.9600	253	10
ac160 5570	98.50	3.9400	254	10
ax20 5180	98.01	3.9400	254	10
ax20 5320	98.50	3.9400	254	10
ax20 5500	98.50	3.9400	254	10
ax40 5190	98.50	3.9400	254	10
ax40 5310	98.50	3.9400	254	10
ax40 5510	98.50	3.9400	254	10
ax80 5210	98.50	3.9400	254	10
ax80 5290	98.01	3.9400	254	10
ax80 5530	98.50	3.9400	254	10
ax160 5250	98.01	3.9400	254	10
ax160 5570	98.01	3.9400	254	10
ax20 5180-26/0-RU	98.10	2.5800	388	10
ax20 5180-52/37-RU	98.10	2.5800	388	10
ax20 5180-106/53-RU	98.10	2.5800	388	10
ax20 5320-26/8-RU	98.10	2.5800	388	10
ax20 5320-52/40-RU	98.10	2.5800	388	10
ax20 5320-106/54-RU	98.10	2.5800	388	10
ax20 5500-26/0-RU	98.10	2.5800	388	10
ax20 5500-52/37-RU	98.10	2.5800	388	10
ax20 5500-106/53-RU	98.11	2.5900	386	10
ax40 5190-242/61-RU	97.73	2.5800	388	500
ax40 5310-242/62-RU	98.11	2.5900	386	10
ax40 5510-242/61-RU	97.73	2.5800	388	500
ax80 5210-484/65-RU	98.11	2.5900	386	10
ax80 5290-484/66-RU	97.73	2.5800	388	500
ax80 5530-484/65-RU	97.73	2.5800	388	500
ax160 5250-996/67-RU	97.73	2.5800	388	500
ax160 5250-996/S67-RU	97.73	2.5800	388	500
ax160 5570-996/67-RU	97.73	2.5800	388	500
ax160 5570-996/S67-RU	97.73	2.5800	388	500

Note: Duty Cycle Refer to Section 5

MIMO

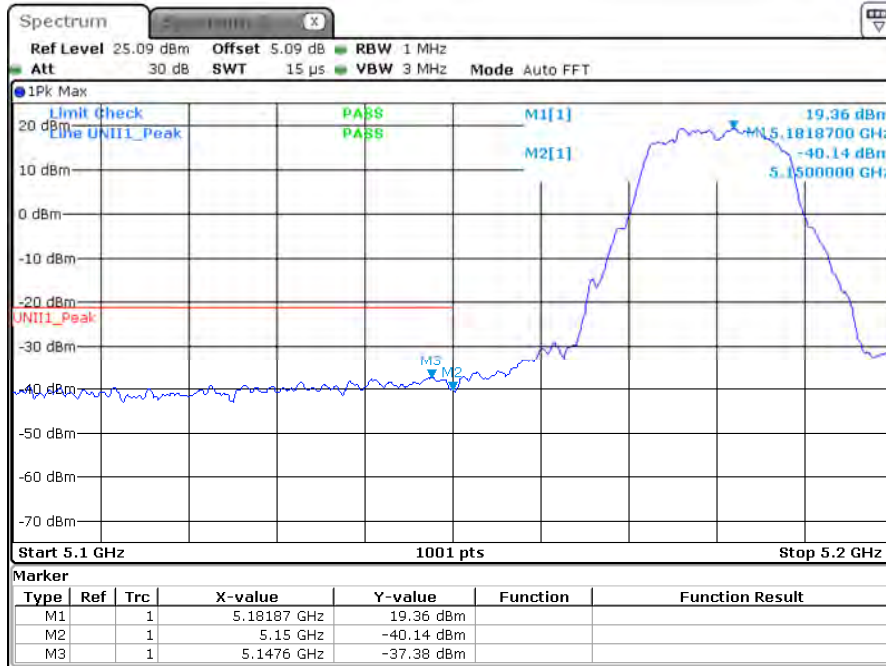
Mode	Duty Cycle (%)	T (ms)	1/T (Hz)	VBW (Hz)
n20 5180	98.51	3.9600	253	10
n20 5320	98.51	3.9600	253	10
n20 5500	98.51	3.9600	253	10
n40 5190	98.51	3.9600	253	10
n40 5310	98.51	3.9600	253	10
n40 5510	98.02	3.9600	253	10
ac80 5210	98.51	3.9600	253	10
ac80 5290	98.01	3.9400	254	10
ac80 5530	98.51	3.9600	253	10
ac160 5250	97.87	2.7600	362	500
ac160 5570	97.87	2.7600	362	500
ax20 5180	98.01	3.9400	254	10
ax20 5320	98.50	3.9400	254	10
ax20 5500	98.50	3.9400	254	10
ax40 5190	98.01	3.9400	254	10
ax40 5310	98.50	3.9400	254	10
ax40 5510	98.51	3.9600	253	10
ax80 5210	98.02	3.9600	253	10
ax80 5290	98.01	3.9400	254	10
ax80 5530	98.51	3.9600	253	10
ax160 5250	97.41	2.2600	442	500
ax160 5570	96.55	2.2400	446	500
ax20 5180-26/0-RU	96.97	2.5600	391	500
ax20 5180-52/37-RU	97.73	2.5800	388	500
ax20 5180-106/53-RU	97.73	2.5800	388	500
ax20 5320-26/8-RU	97.73	2.5800	388	500
ax20 5320-52/40-RU	97.73	2.5800	388	500
ax20 5320-106/54-RU	97.73	2.5800	388	500
ax20 5500-26/0-RU	98.10	2.5800	388	10
ax20 5500-52/37-RU	98.10	2.5800	388	10
ax20 5500-106/53-RU	98.10	2.5800	388	10
ax40 5190-242/61-RU	97.73	2.5800	388	500
ax40 5310-242/62-RU	97.73	2.5800	388	500
ax40 5510-242/61-RU	97.73	2.5800	388	500
ax80 5210-484/65-RU	97.74	2.5900	386	500
ax80 5290-484/66-RU	97.74	2.5900	386	500
ax80 5530-484/65-RU	97.73	2.5800	388	500
ax160 5250-996/67-RU	97.36	2.5800	388	500
ax160 5250-996/S67-RU	97.74	2.5900	386	500
ax160 5570-996/67-RU	97.73	2.5800	388	500
ax160 5570-996/S67-RU	97.36	2.5800	388	500

Note: Duty Cycle Refer to Section 5

4.4. Test Result of Band Edge

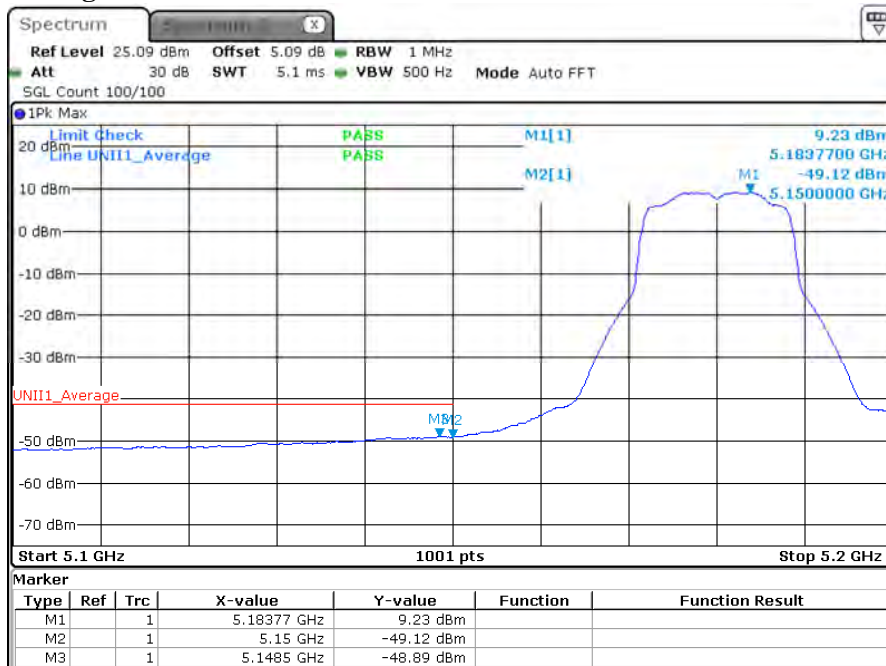
Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 1 SISO A: Transmit (802.11a 6Mbps) (5180MHz)

Peak



Date: 18.FEB.2022 16:53:08

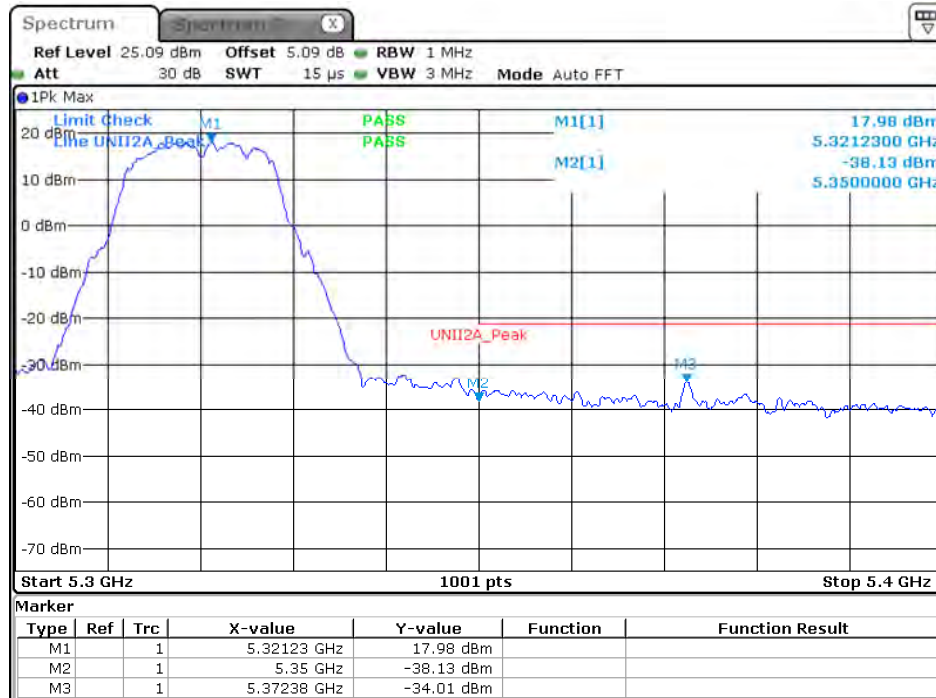
Average



Date: 18.FEB.2022 16:53:14

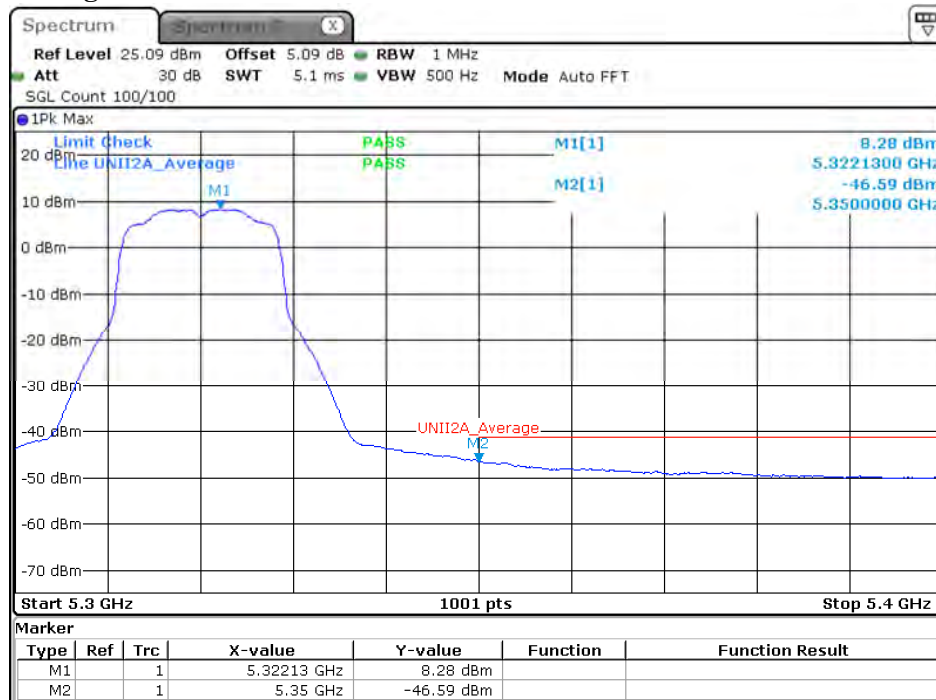
Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 1 SISO A: Transmit (802.11a 6Mbps) (5320MHz)

Peak



Date: 18.FEB.2022 16:56:25

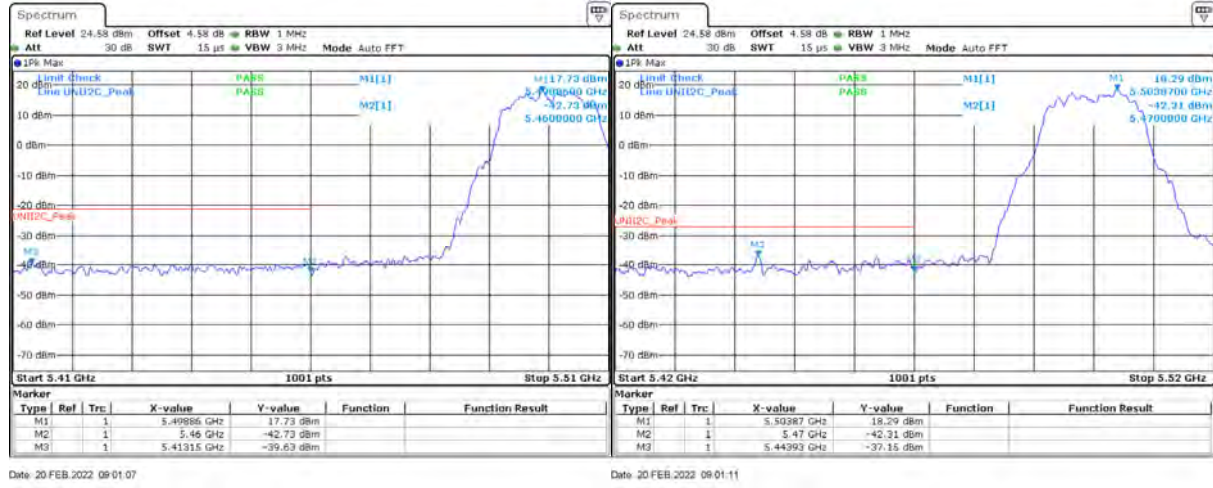
Average



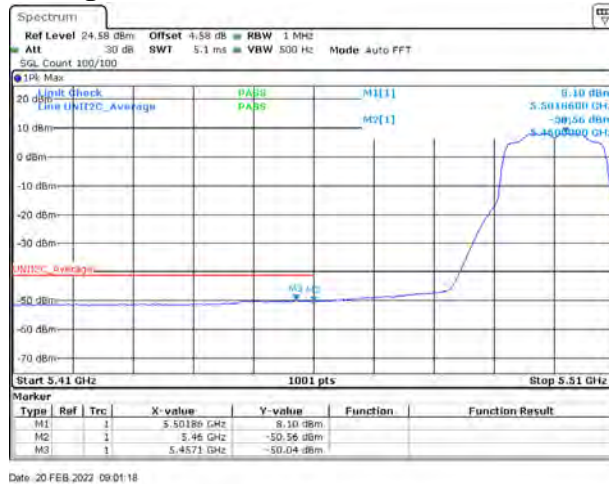
Date: 18.FEB.2022 16:56:32

Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 1 SISO A: Transmit (802.11a 6Mbps) (5500MHz)

Peak

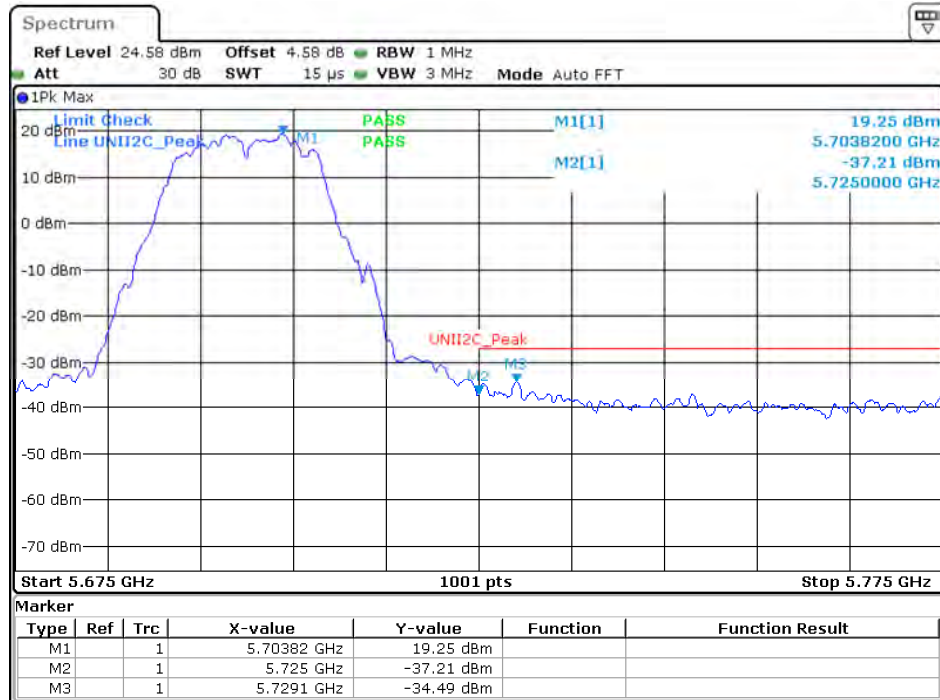


Average



Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 1 SISO A: Transmit (802.11a 6Mbps) (5700MHz)

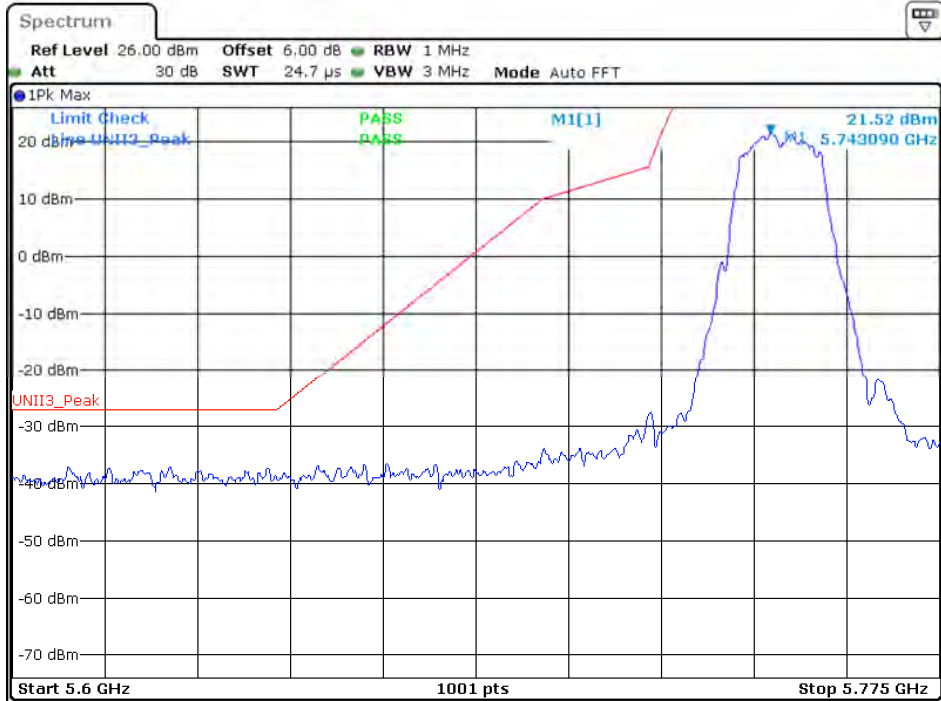
Peak



Date: 20.FEB.2022 08:58:19

Product : Intel® Wi-Fi 6 AX201
Test Item : Band Edge Data
Test Mode : Mode 1 SISO A: Transmit (802.11a 6Mbps) (5745MHz)

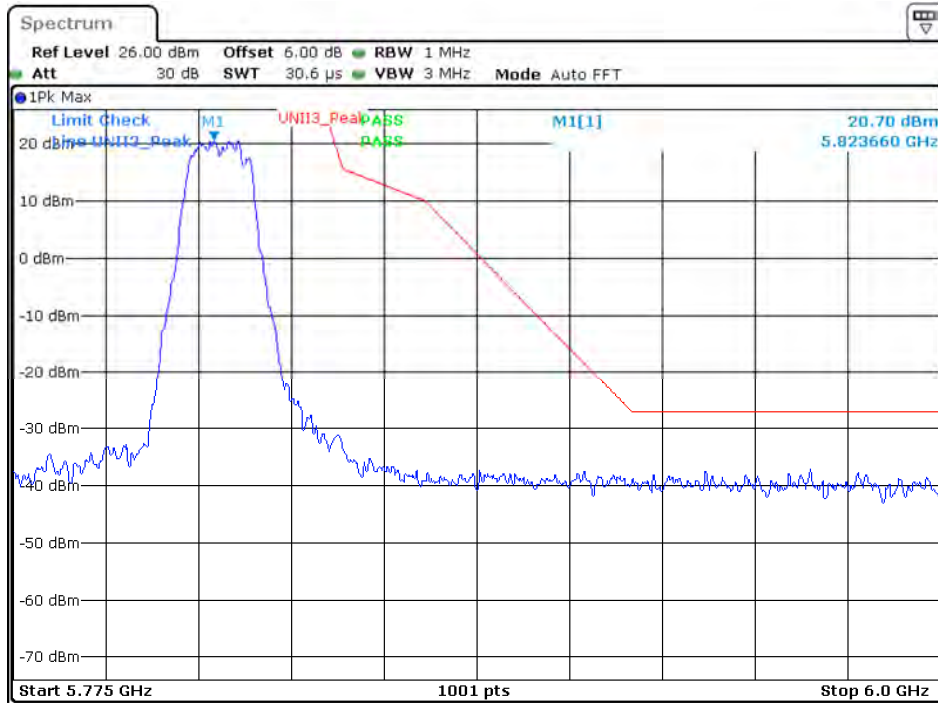
Peak



Date: 20.FEB.2022 09:03:05

Product : Intel® Wi-Fi 6 AX201
Test Item : Band Edge Data
Test Mode : Mode 1 SISO A: Transmit (802.11a 6Mbps) (5825MHz)

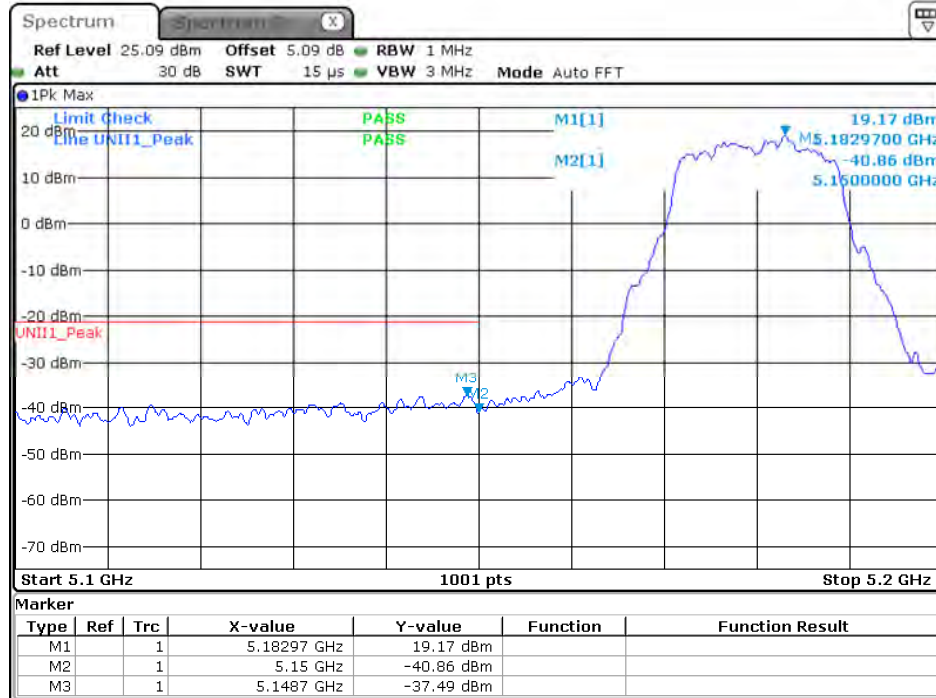
Peak



Date: 20.FEB.2022 09:06:53

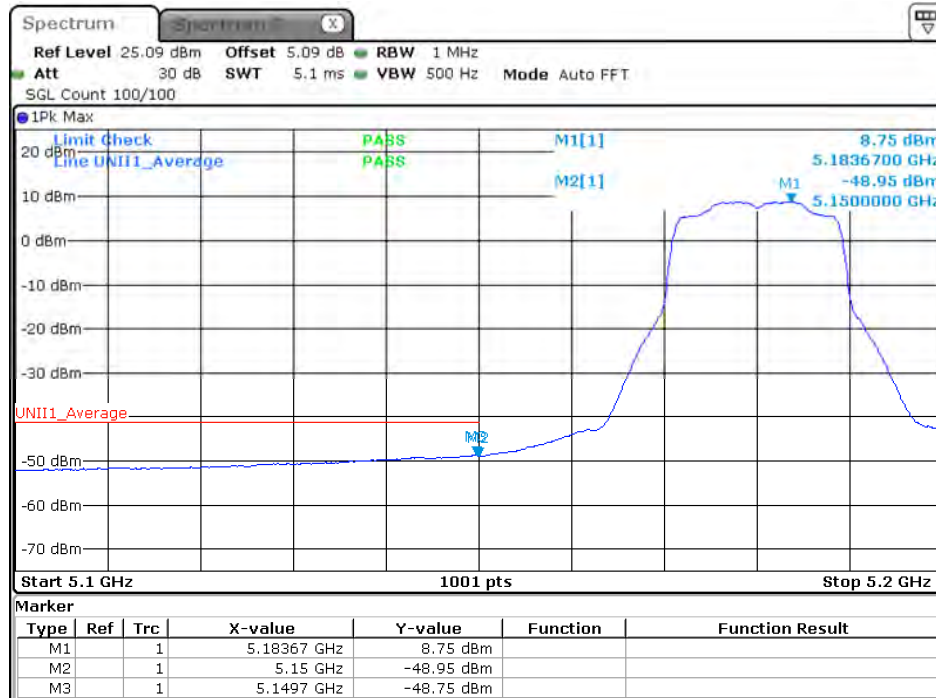
Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW 7.2Mbps) (5180MHz)

Peak



Date: 18.FEB.2022 16:58:01

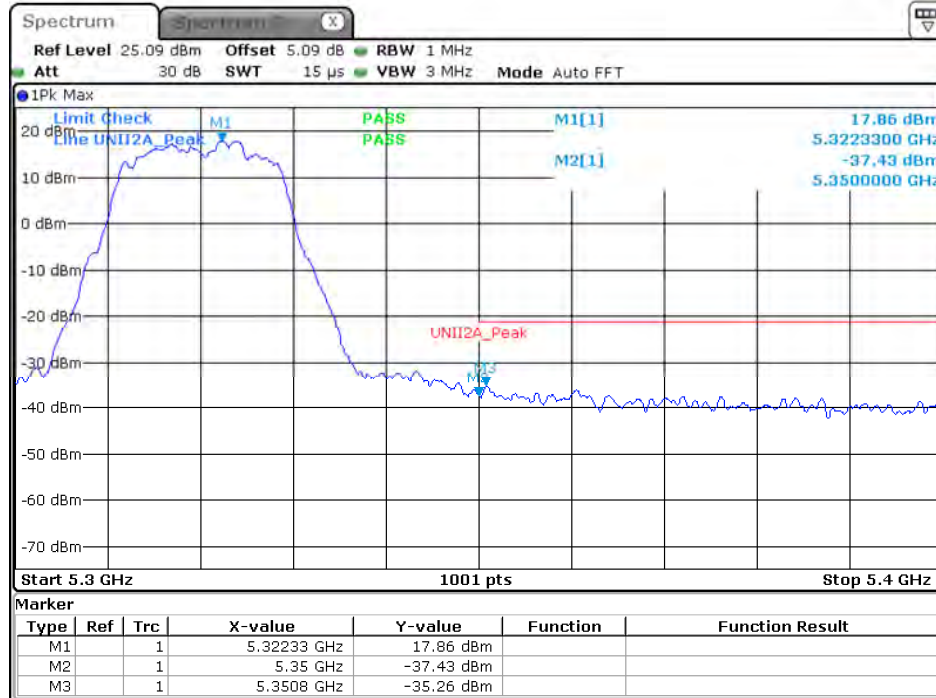
Average



Date: 18.FEB.2022 16:58:07

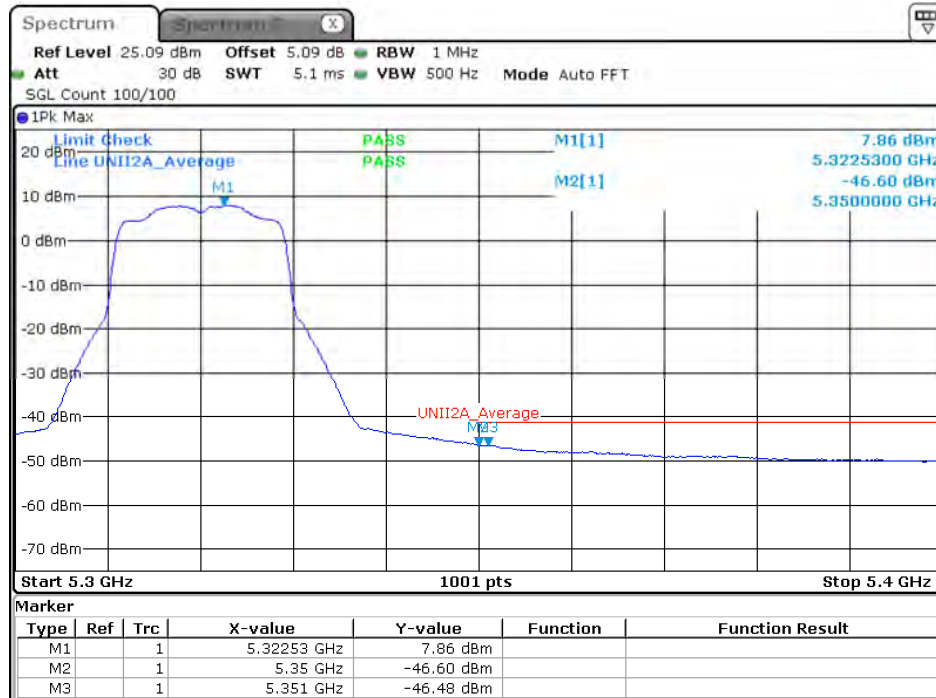
Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW 7.2Mbps) (5320MHz)

Peak



Date: 18.FEB.2022 16:58:48

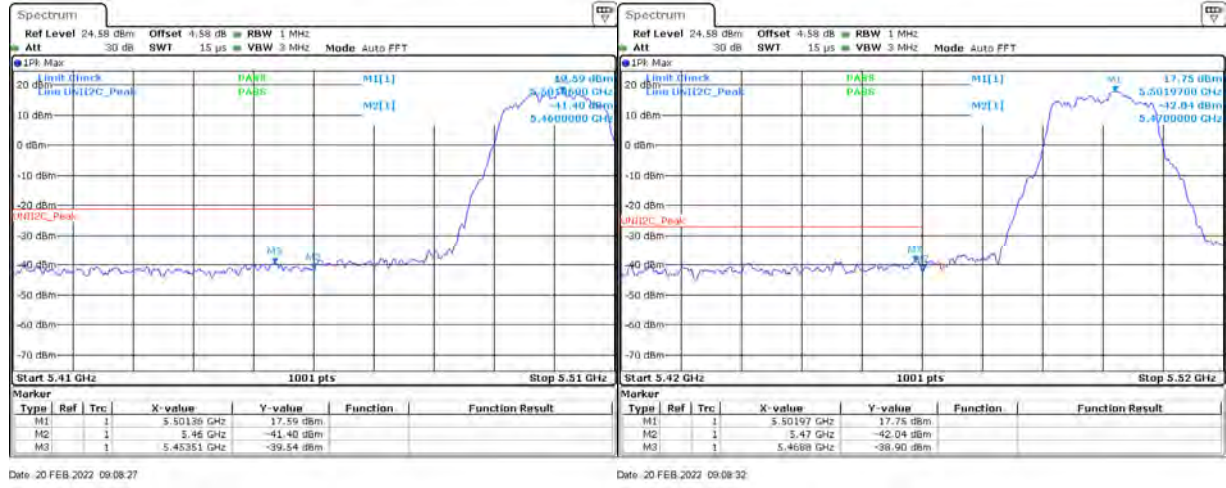
Average



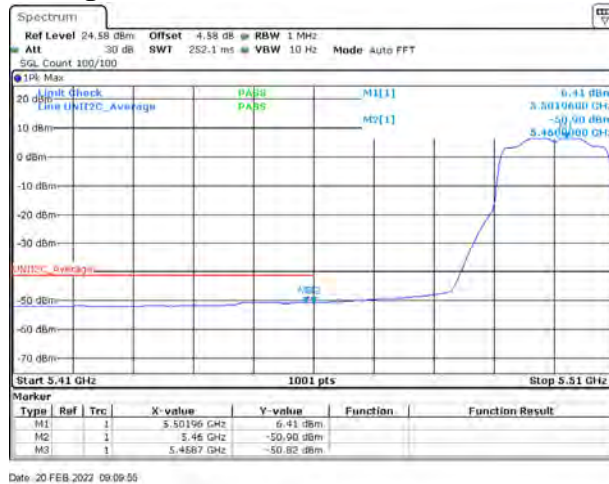
Date: 18.FEB.2022 16:58:54

Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW 7.2Mbps) (5500MHz)

Peak

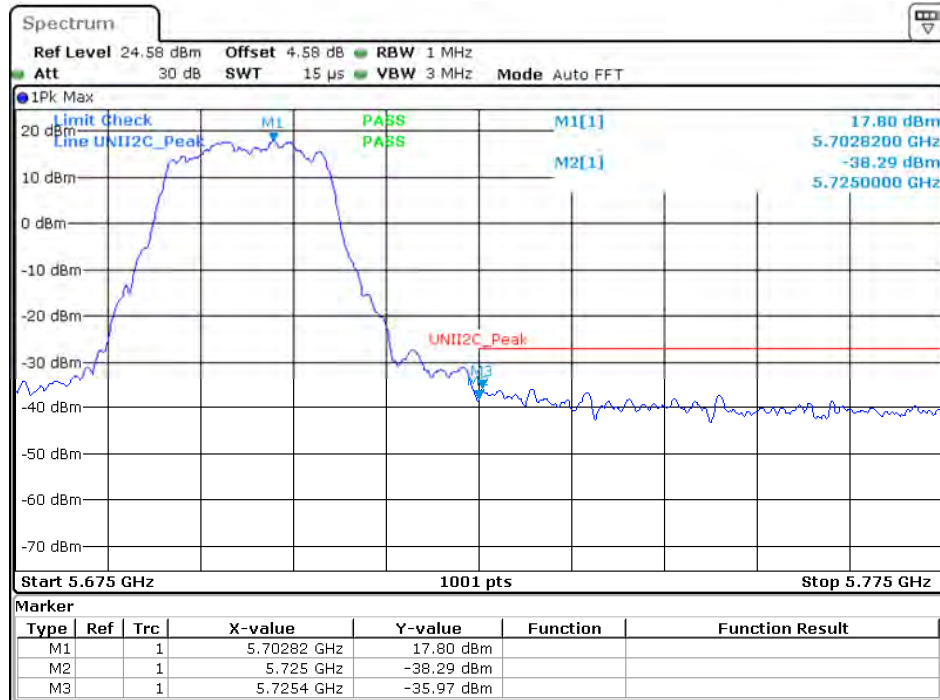


Average



Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW 7.2Mbps) (5700MHz)

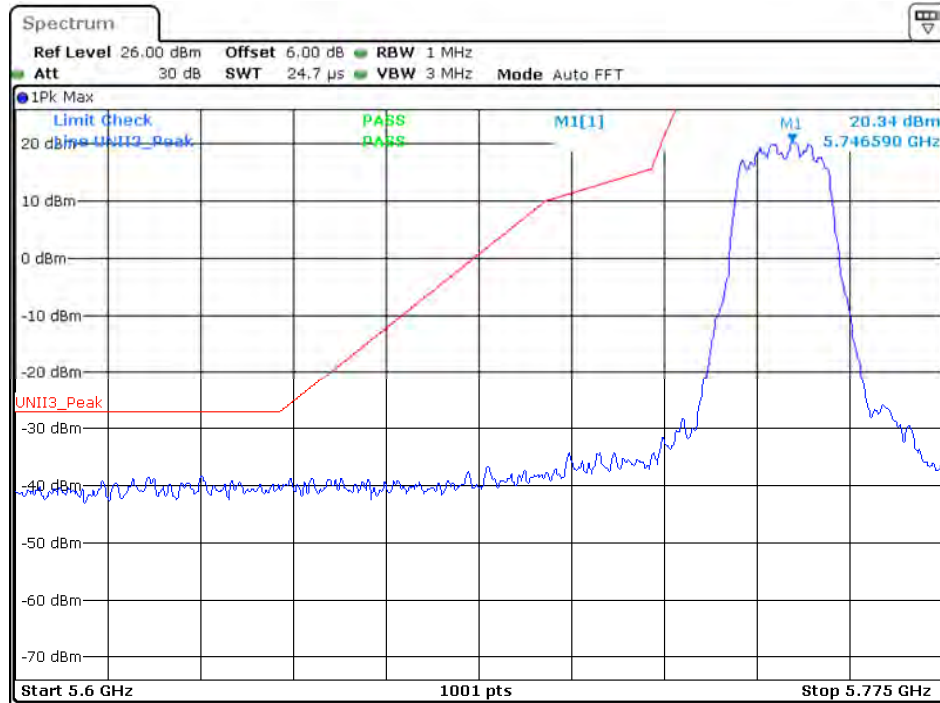
Peak



Date: 20.FEB.2022 09:11:13

Product : Intel® Wi-Fi 6 AX201
Test Item : Band Edge Data
Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW 7.2Mbps) (5745MHz)

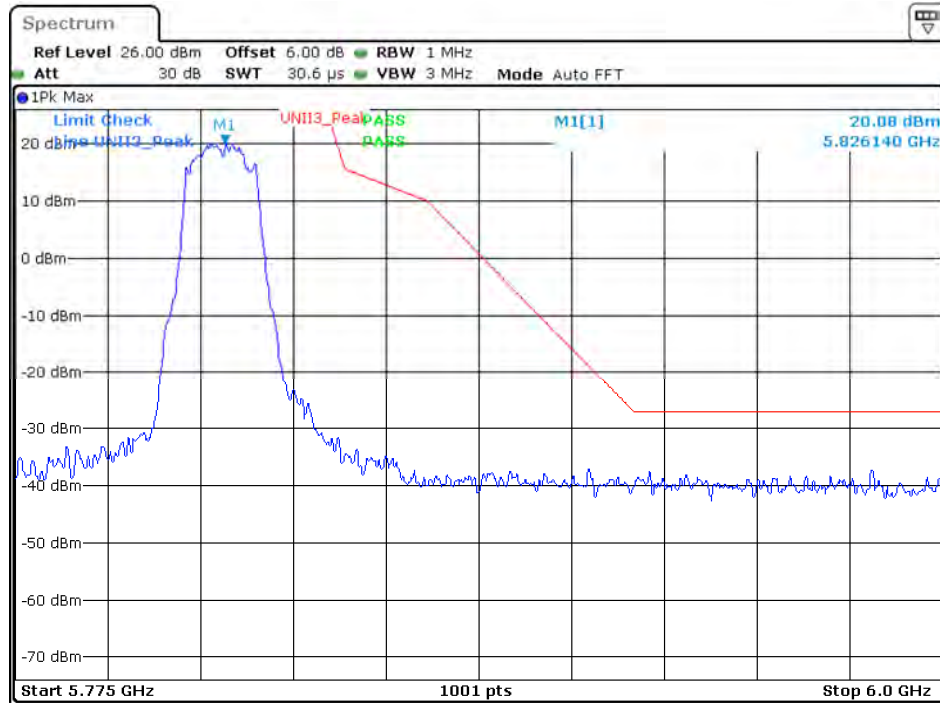
Peak



Date: 20.FEB.2022 09:12:01

Product : Intel® Wi-Fi 6 AX201
Test Item : Band Edge Data
Test Mode : Mode 2 SISO A: Transmit (802.11n-20BW 7.2Mbps) (5825MHz)

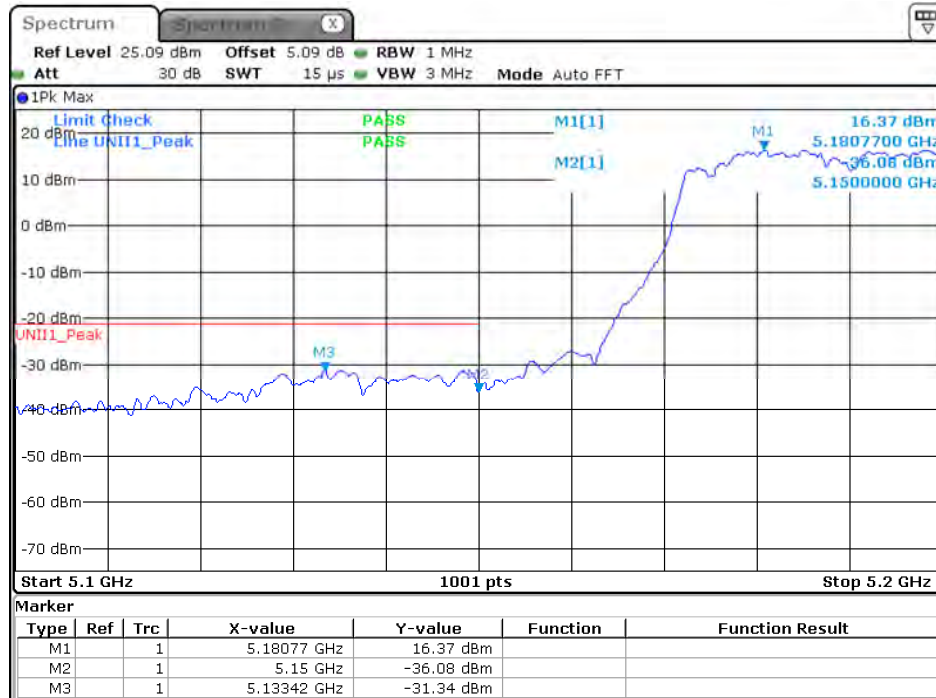
Peak



Date: 20.FEB.2022 09:12:43

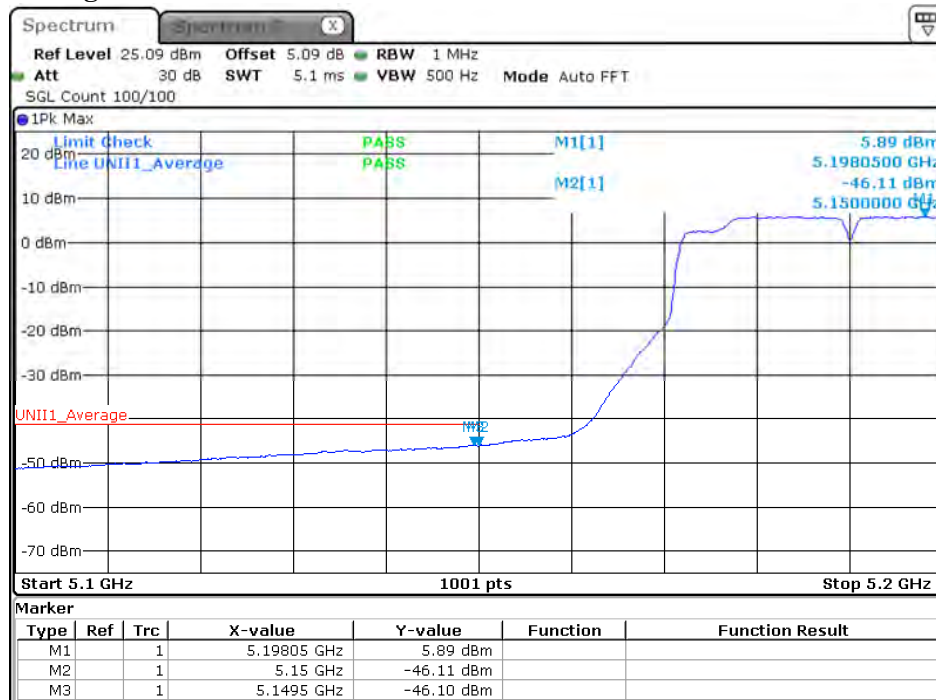
Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW 15Mbps) (5190MHz)

Peak



Date: 18.FEB.2022 17:00:50

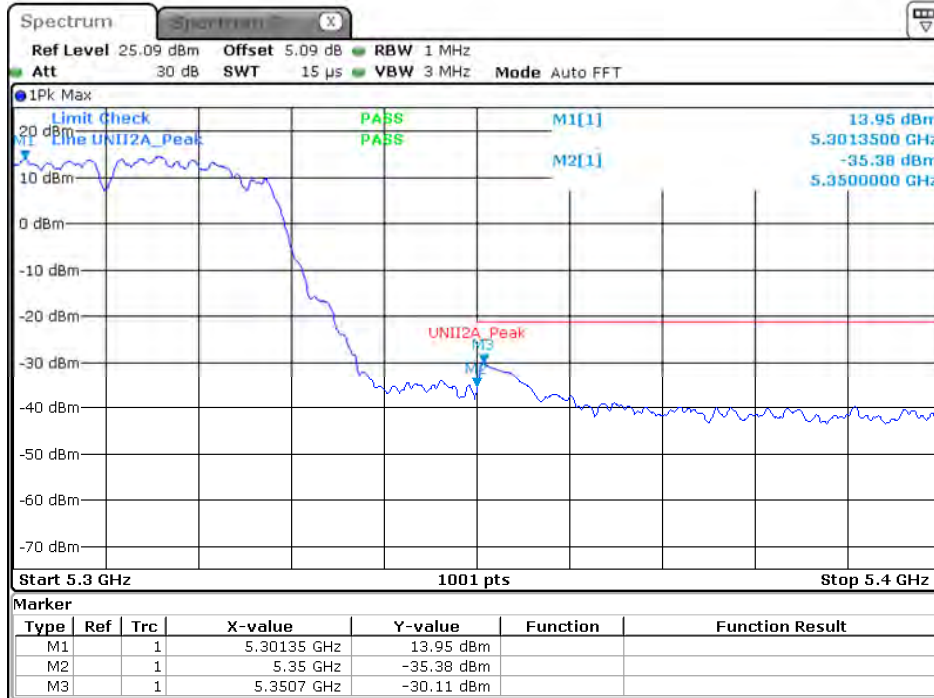
Average



Date: 18.FEB.2022 17:00:57

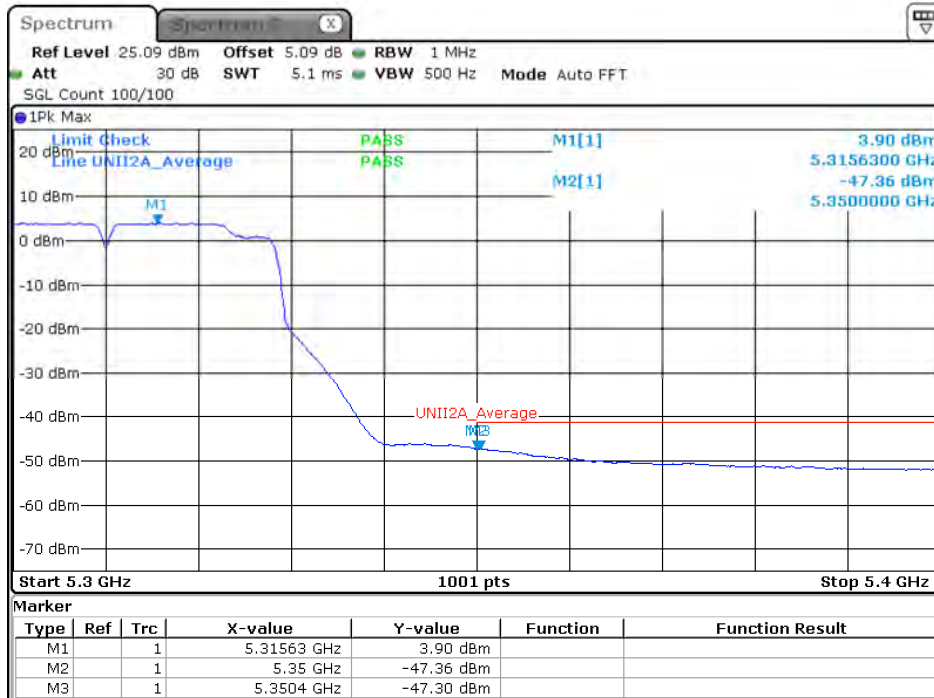
Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW 15Mbps) (5310MHz)

Peak



Date: 18.FEB.2022 17:02:46

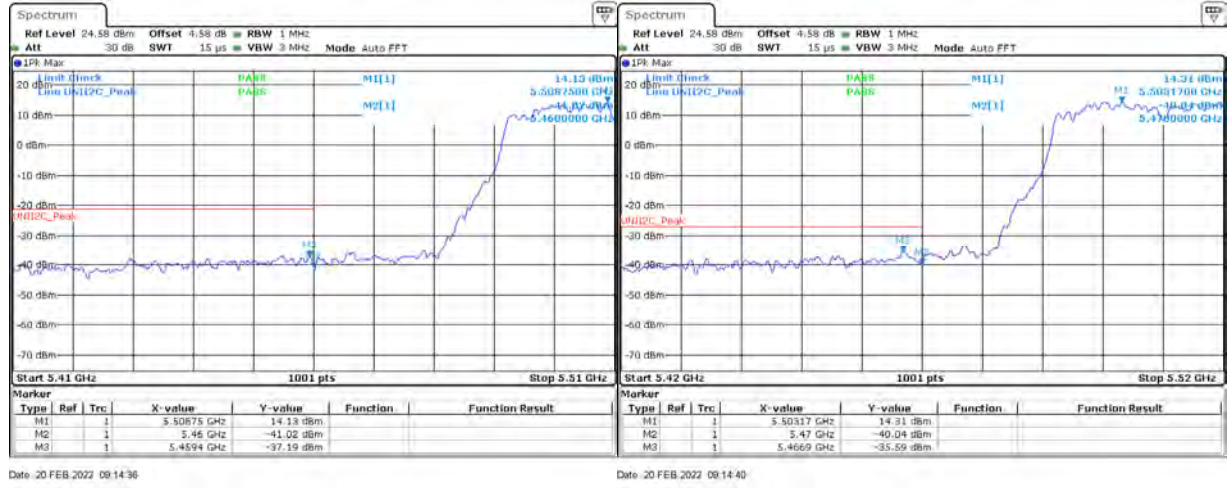
Average



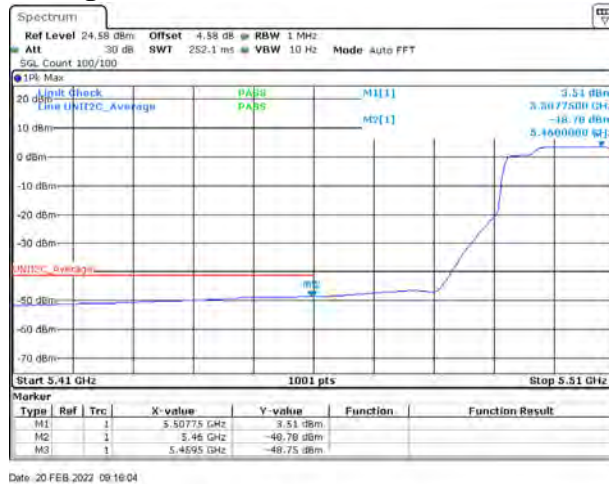
Date: 18.FEB.2022 17:02:53

Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW 15Mbps) (5510MHz)

Peak

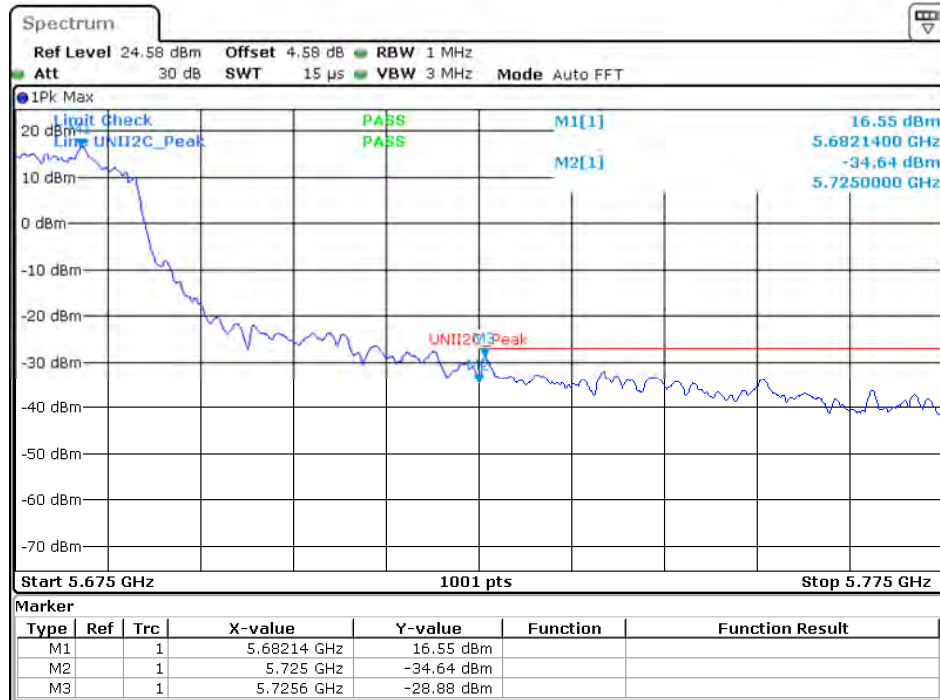


Average



Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW 15Mbps) (5670MHz)

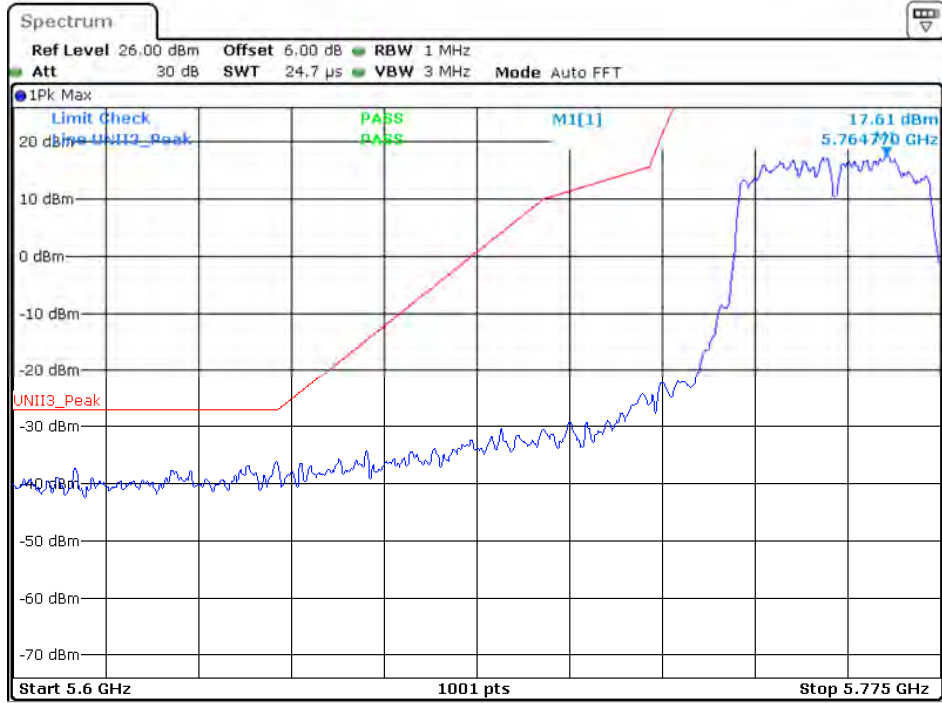
Peak



Date: 20.FEB.2022 09:18:08

Product : Intel® Wi-Fi 6 AX201
Test Item : Band Edge Data
Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW 15Mbps) (5755MHz)

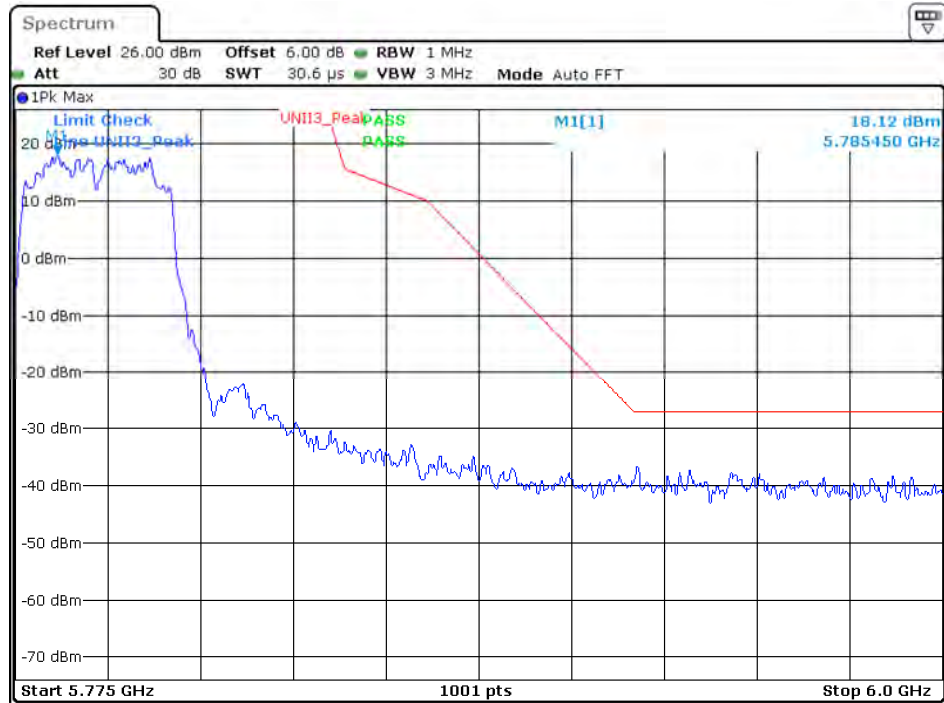
Peak



Date: 20.FEB.2022 09:19:01

Product : Intel® Wi-Fi 6 AX201
Test Item : Band Edge Data
Test Mode : Mode 3 SISO A: Transmit (802.11n-40BW 15Mbps) (5795MHz)

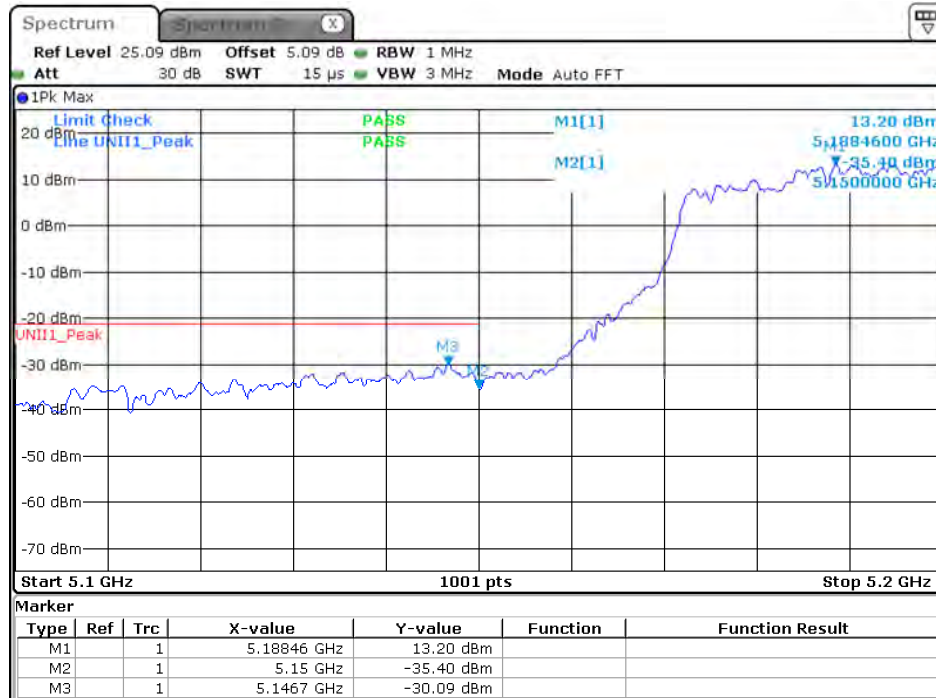
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Date: 20.FEB.2022 09:19:40

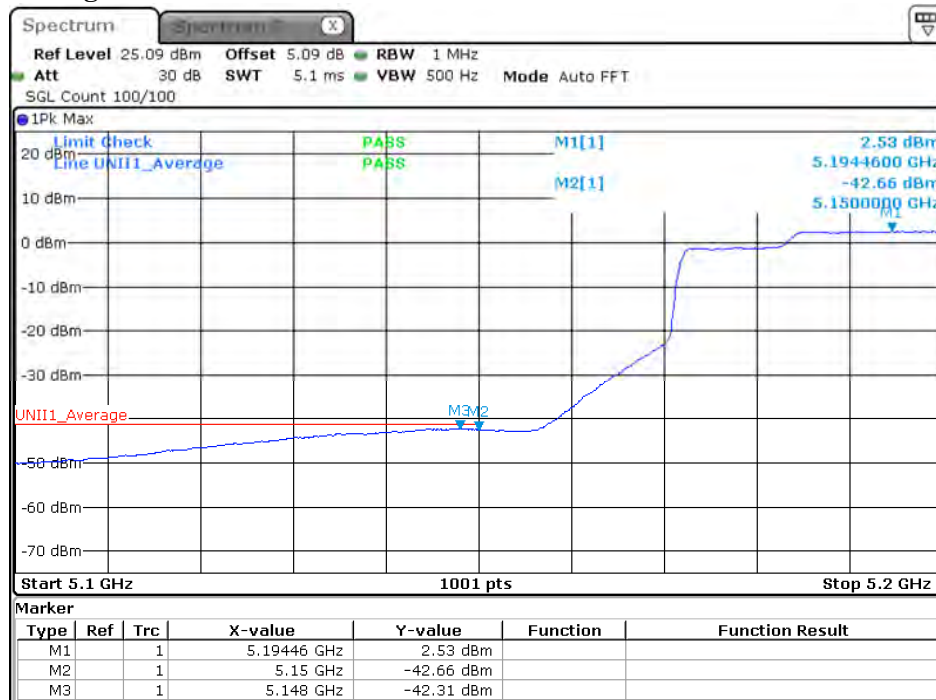
Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW 32.5Mbps) (5210MHz)

Peak



Date: 18.FEB.2022 17:05:02

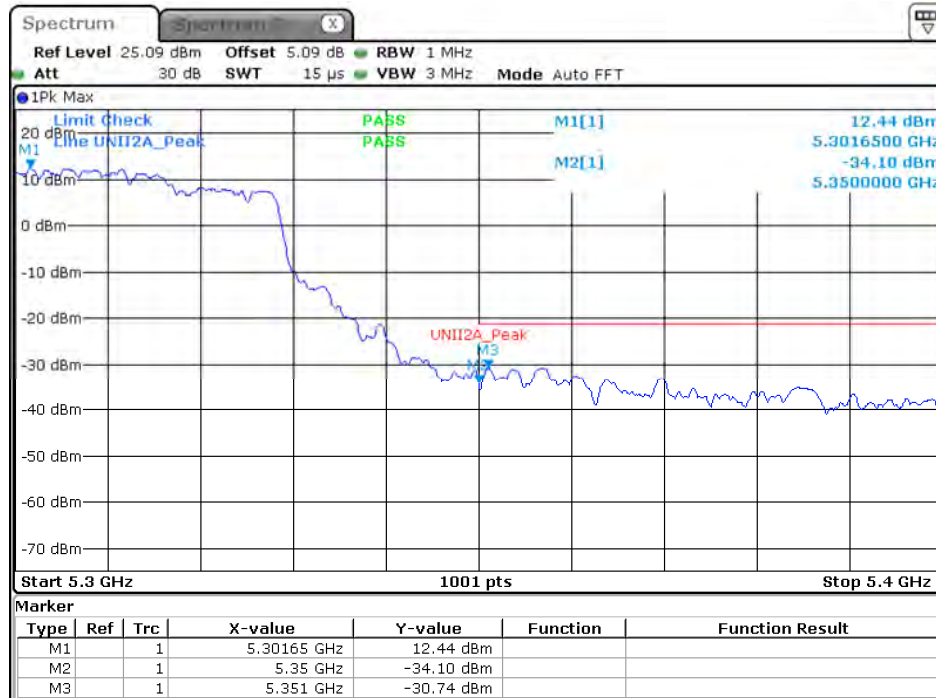
Average



Date: 18.FEB.2022 17:05:08

Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW 32.5Mbps) (5290MHz)

Peak



Date: 18.FEB.2022 17:06:18

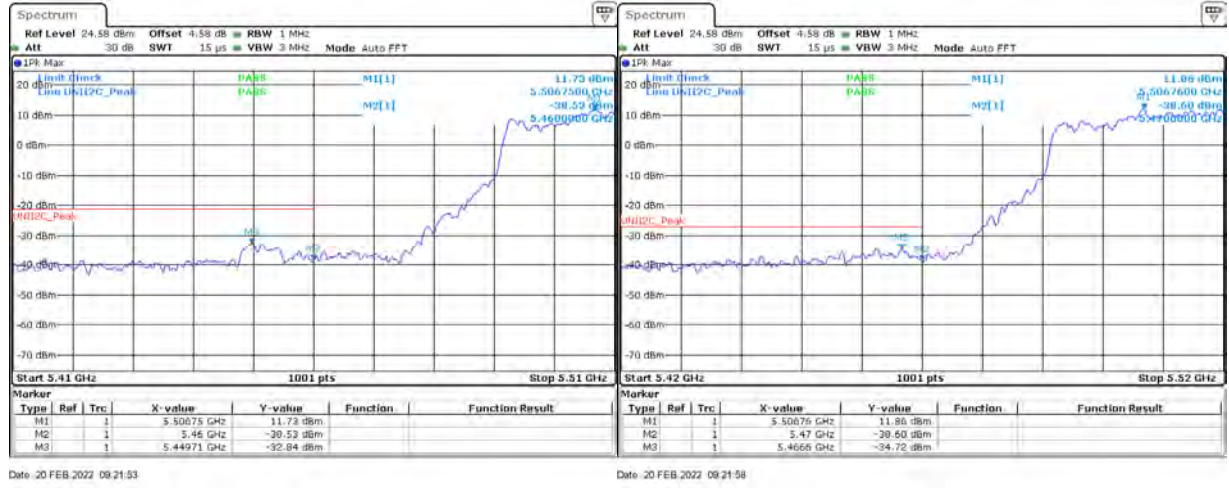
Average



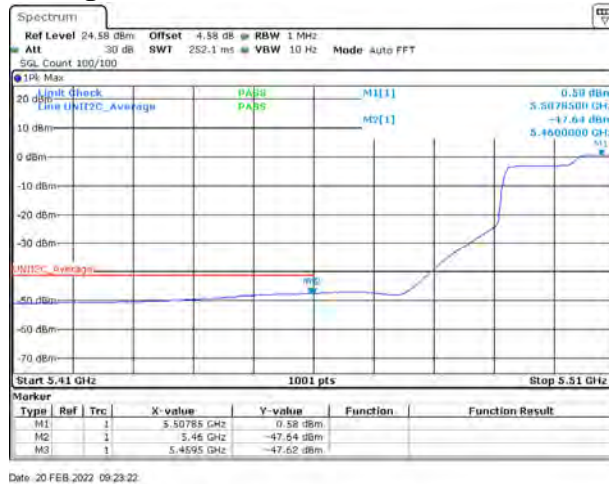
Date: 18.FEB.2022 17:06:24

Product : Intel® Wi-Fi 6 AX201
 Test Item : Band Edge Data
 Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW 32.5Mbps) (5530MHz)

Peak

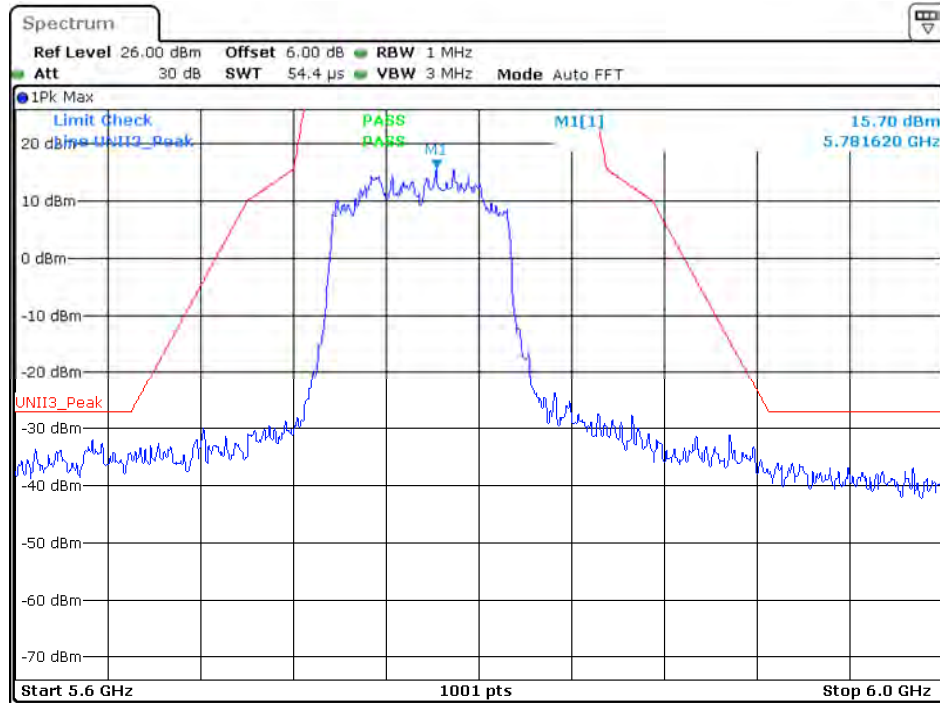


Average



Product : Intel® Wi-Fi 6 AX201
Test Item : Band Edge Data
Test Mode : Mode 4 SISO A: Transmit (802.11ac-80BW 32.5Mbps) (5775MHz)

Peak



Date: 20.FEB.2022 09:29:36