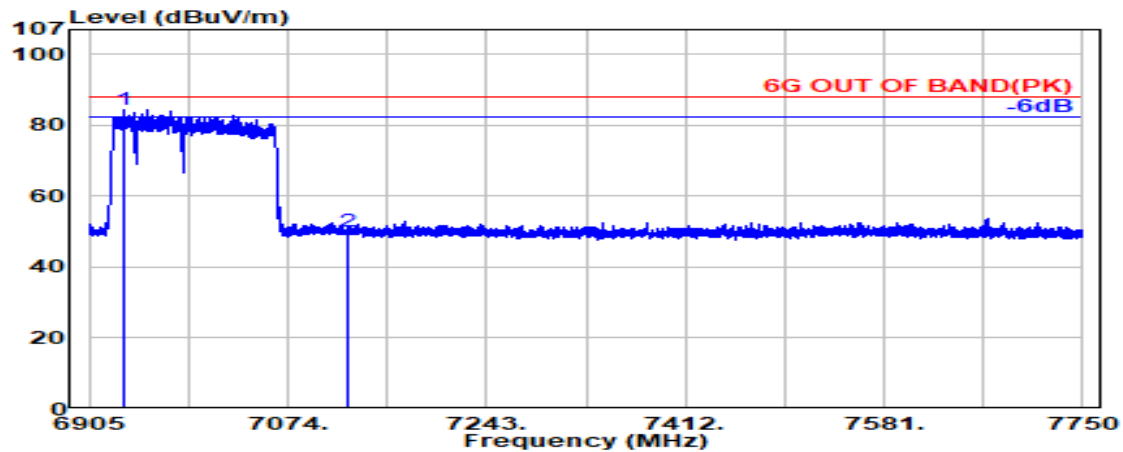


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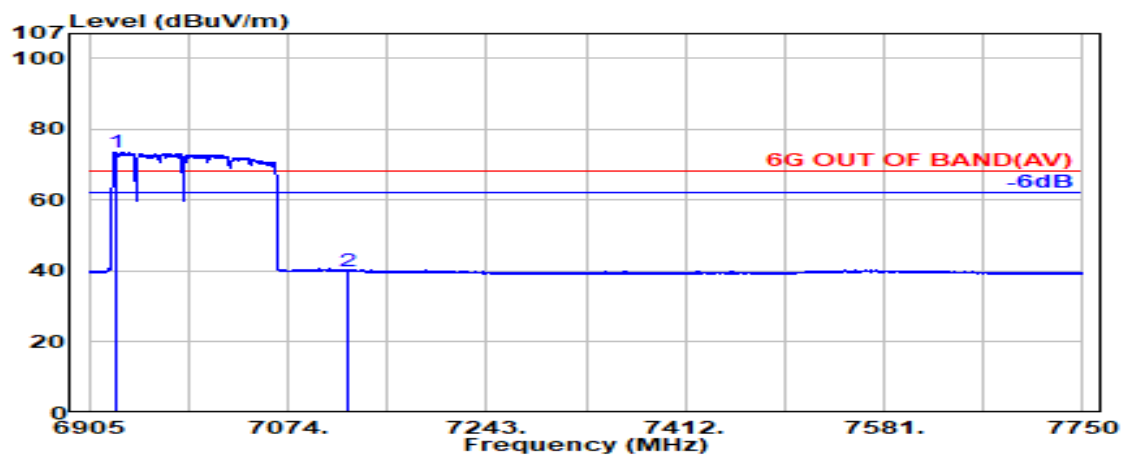
Tel: +886 2 26099301
Fax: +886 2 26099303

Tones	996T+484T+242T	RU Index	96
Mode	802.11be-EHT160	U-NII Band	8
		Frequency	TX 6985MHz



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6933.700	35.47	9.68	34.36	73.61	84.40	---	---	Peak
7125.000	35.90	9.80	34.49	38.79	50.00	88.20	38.20	Peak



Antenna at Horizontal Polarization

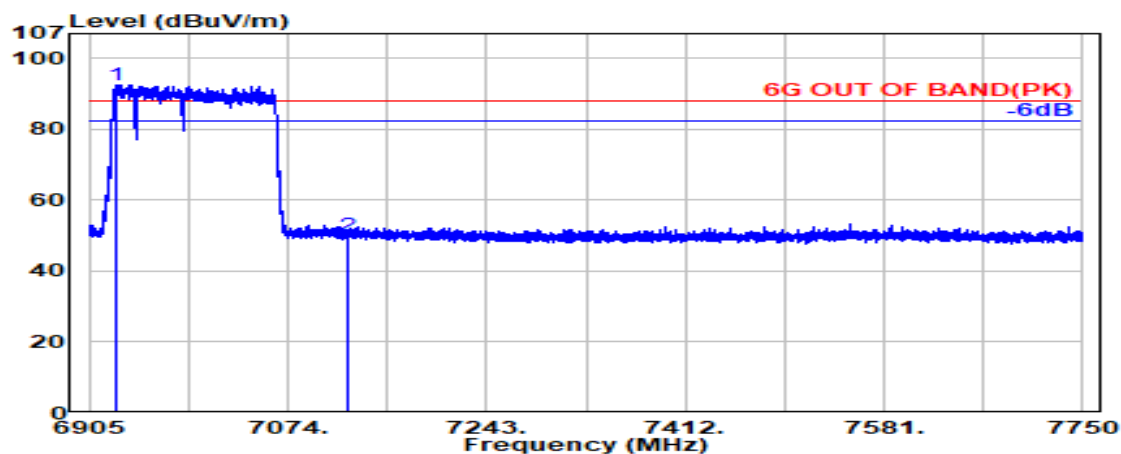
Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6927.700	35.46	9.67	34.36	62.87	73.64	---	---	Average
7125.000	35.90	9.80	34.49	28.81	40.03	68.20	28.17	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

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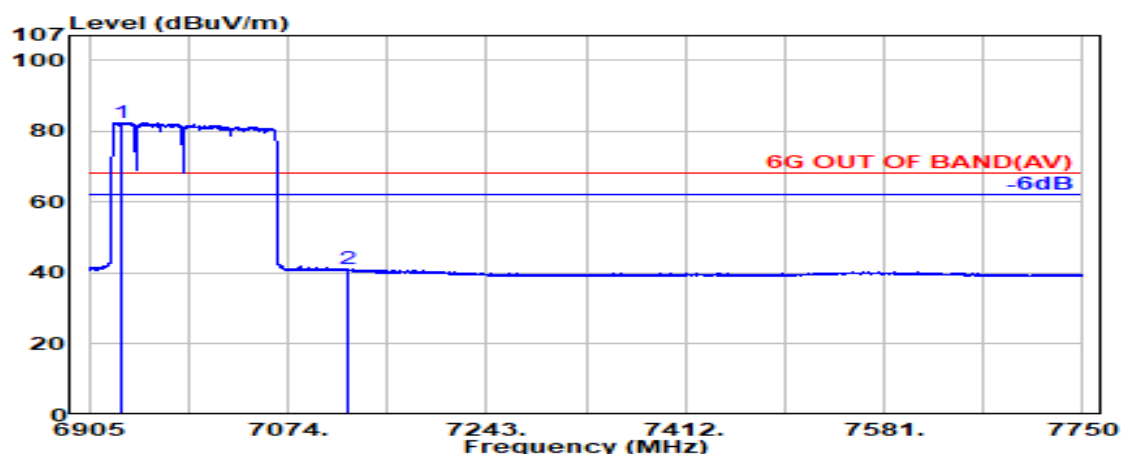
Tel: +886 2 26099301
Fax: +886 2 26099303

Tones	996T+484T+242T	RU Index	96
Mode	802.11be-EHT160	U-NII Band	8
		Frequency	TX 6985MHz



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6927.400	35.45	9.67	34.36	81.82	92.59	---	---	Peak
7125.000	35.90	9.80	34.49	38.67	49.88	88.20	38.32	Peak



Antenna at Vertical Polarization

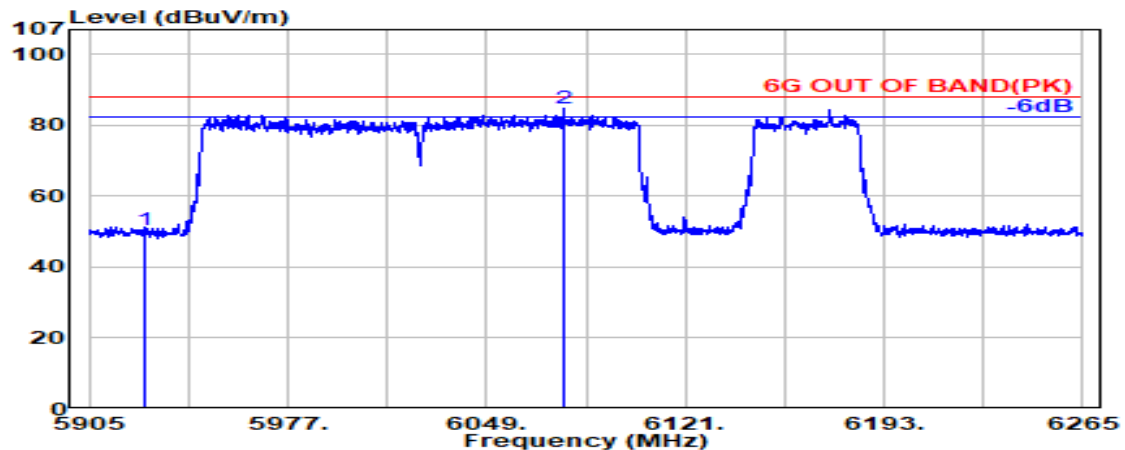
Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6931.800	35.46	9.68	34.36	71.76	82.54	---	---	Average
7125.000	35.90	9.80	34.49	29.90	41.11	68.20	27.09	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

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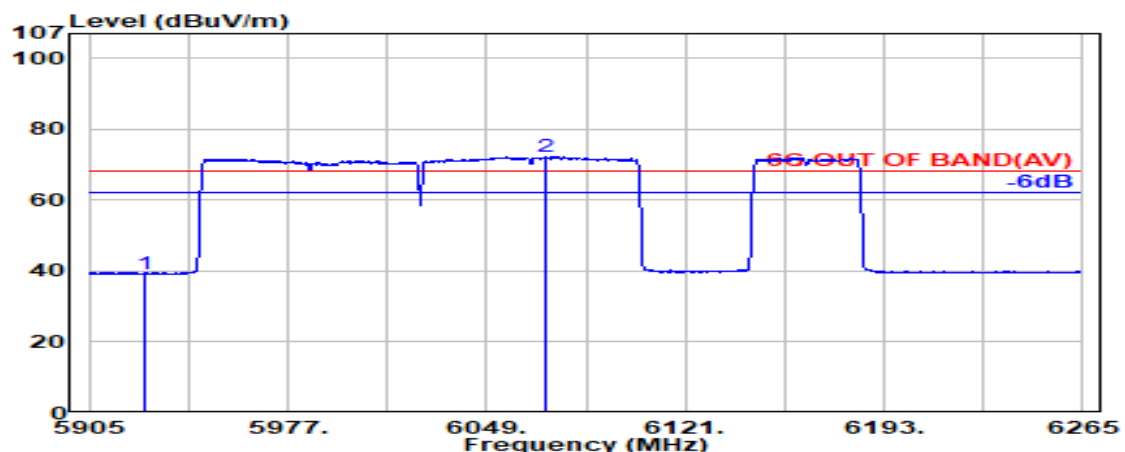
Tel: +886 2 26099301
Fax: +886 2 26099303

Tones	996T*2+484T	RU Index	S100
Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6105MHz



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	41.69	50.51	88.20	37.69	Peak
@ 6076.720	34.25	9.09	34.35	75.88	84.87	---	---	Peak



Antenna at Horizontal Polarization

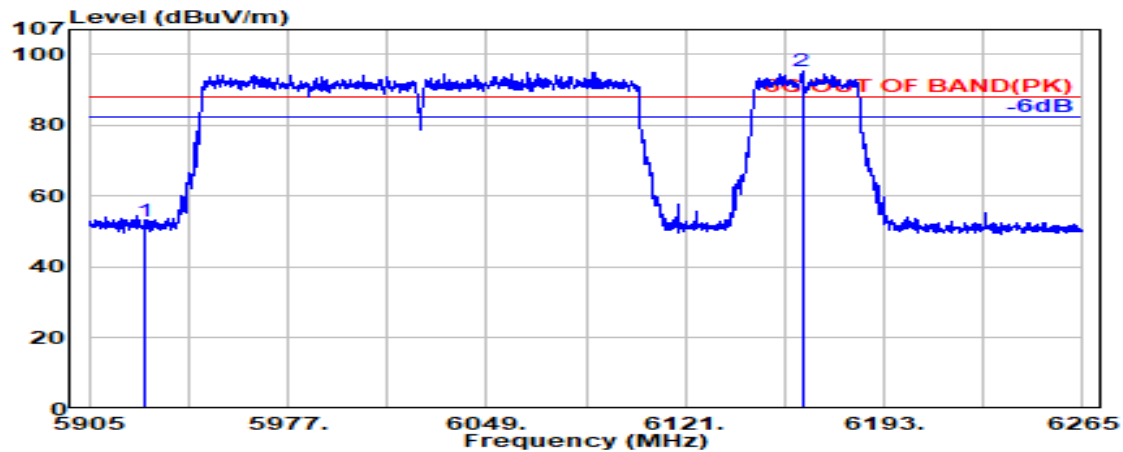
Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	30.35	39.17	68.20	29.03	Average
@ 6070.240	34.24	9.08	34.36	63.29	72.26	---	---	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

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New Taipei City244, Taiwan

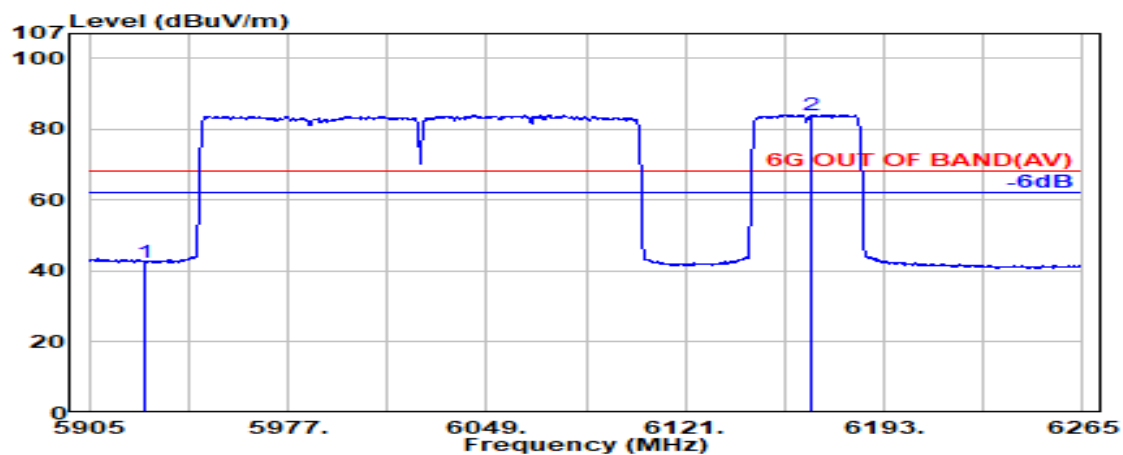
Tel: +886 2 26099301
Fax: +886 2 26099303

Tones	996T*2+484T	RU Index	S100
Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6105MHz



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	44.27	53.09	88.20	35.11	Peak
@ 6163.300	34.53	9.15	34.30	85.87	95.24	---	---	Peak



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	33.69	42.51	68.20	25.69	Average
@ 6166.540	34.53	9.15	34.30	74.75	84.14	---	---	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

Audix Technology Corp.

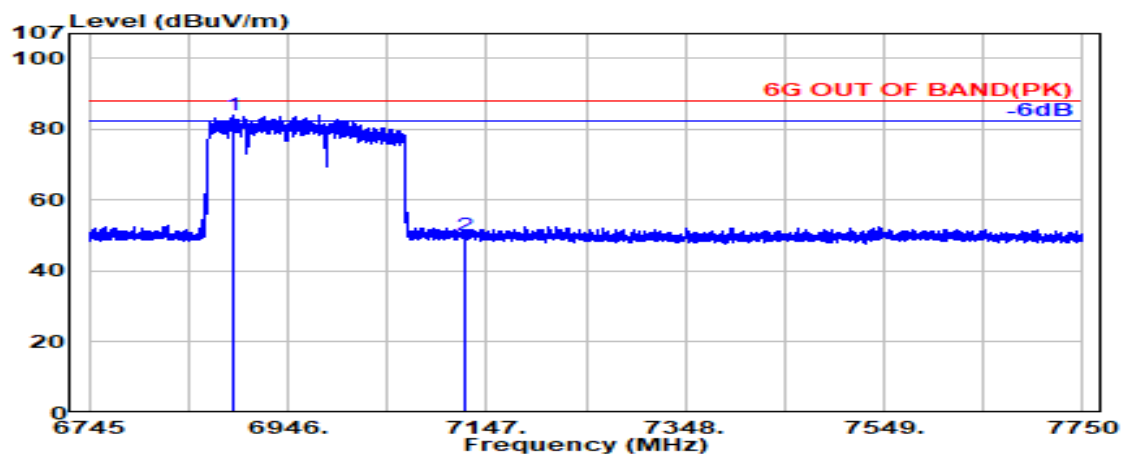
No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301

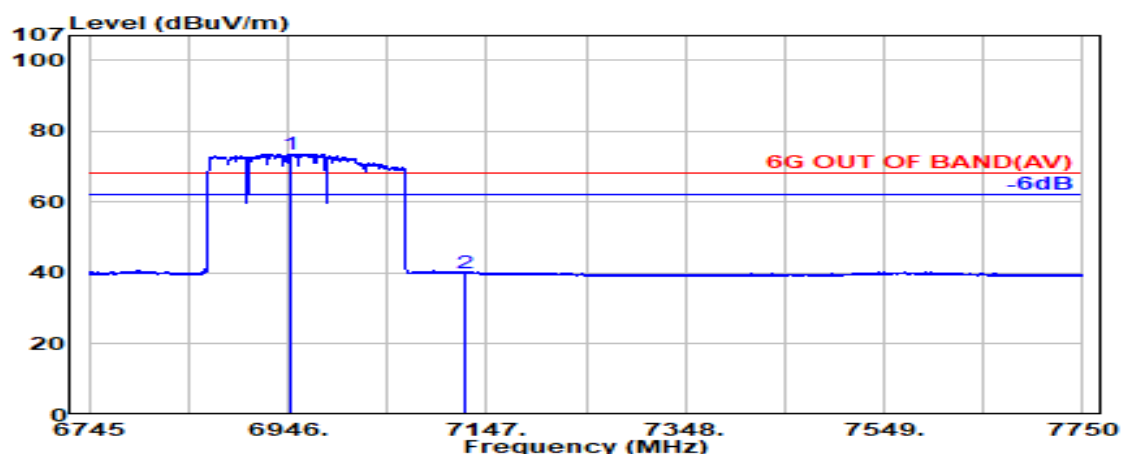
Fax: +886 2 26099303

Tones	996T*2+484T	RU Index	T102
Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6891.528	35.40	9.65	34.34	73.15	83.86	---	---	Peak
7125.000	35.90	9.80	34.49	38.82	50.03	88.20	38.17	Peak



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6948.379	35.50	9.69	34.37	62.82	73.64	---	---	Average
7125.000	35.90	9.80	34.49	28.86	40.07	68.20	28.13	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

Audix Technology Corp.

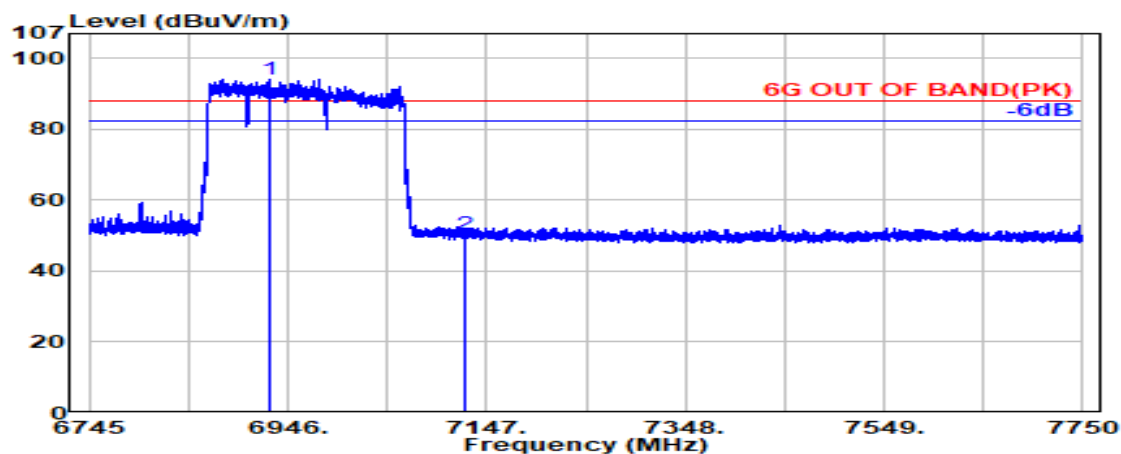
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Tel: +886 2 26099301

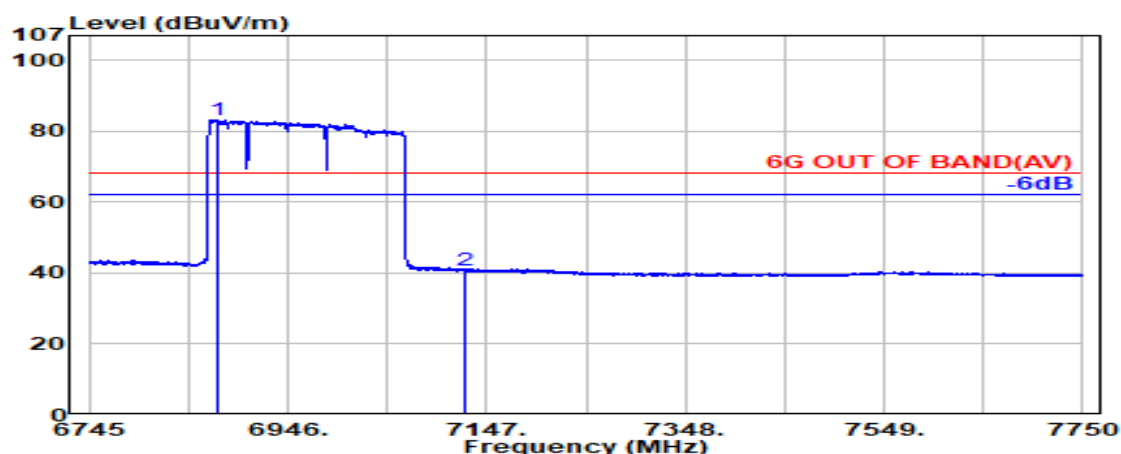
Fax: +886 2 26099303

Tones	996T*2+484T	RU Index	T102
Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6927.446	35.45	9.67	34.36	83.35	94.12	---	---	Peak
7125.000	35.90	9.80	34.49	39.37	50.58	88.20	37.62	Peak



Antenna at Vertical Polarization

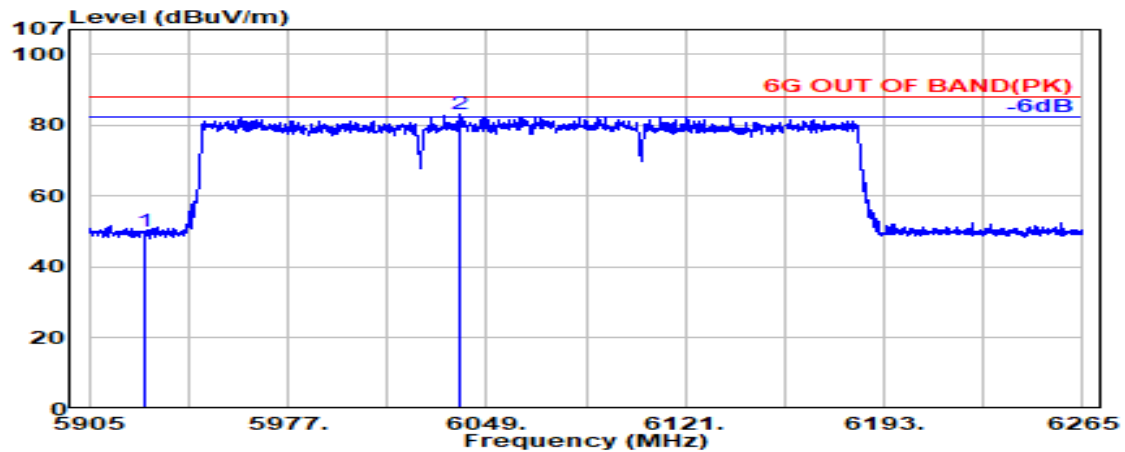
Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6873.807	35.40	9.64	34.33	72.48	83.19	---	---	Average
7125.000	35.90	9.80	34.49	29.51	40.72	68.20	27.48	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

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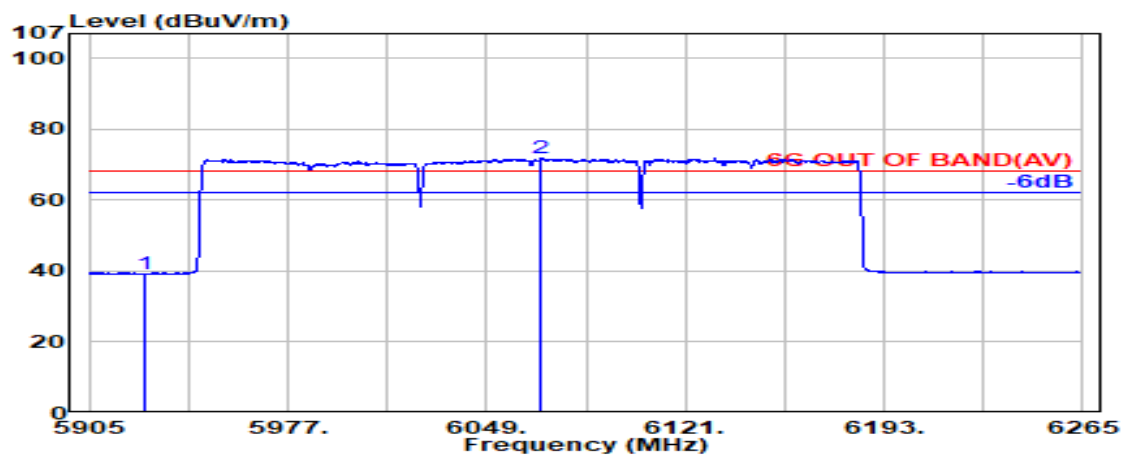
Tel: +886 2 26099301
Fax: +886 2 26099303

Tones	996T*3	RU Index	W104
Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6105MHz



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	41.16	49.99	88.20	38.21	Peak
@ 6038.920	34.20	9.06	34.38	74.13	83.01	---	---	Peak



Antenna at Horizontal Polarization

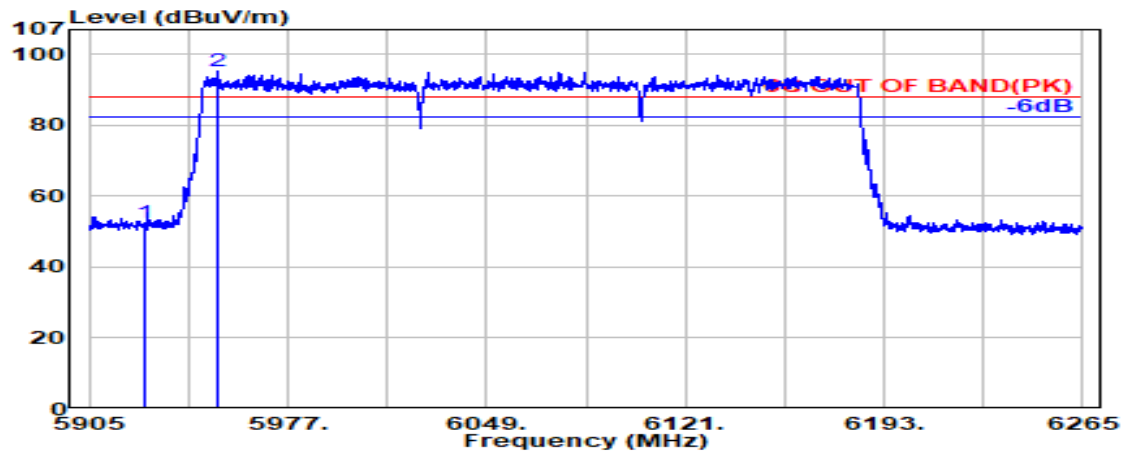
Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	30.39	39.22	68.20	28.98	Average
@ 6068.800	34.24	9.08	34.36	62.82	71.78	---	---	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

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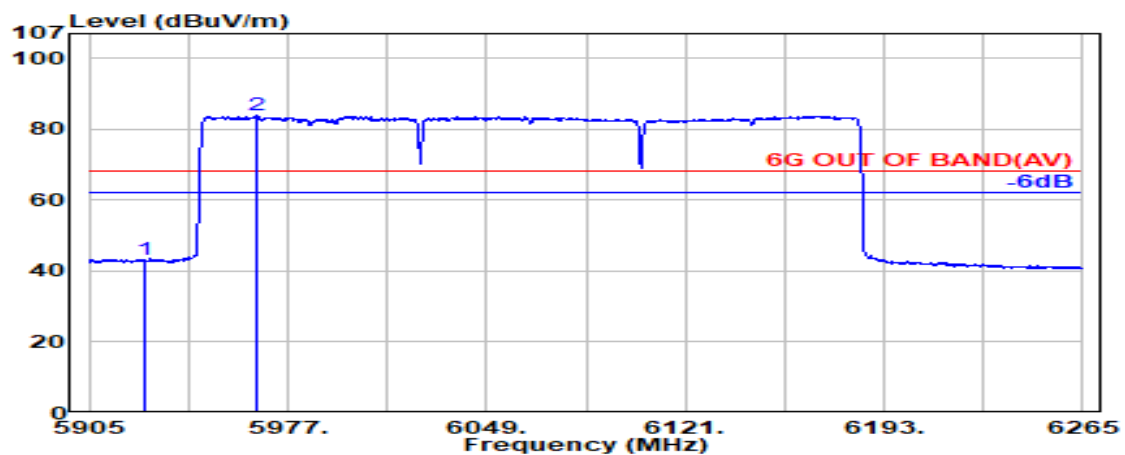
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Fax: +886 2 26099303

Tones	996T*3	RU Index	W104
Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6105MHz



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	43.76	52.58	88.20	35.62	Peak
@ 5951.260	34.30	9.00	34.38	86.45	95.37	---	---	Peak



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	34.39	43.21	68.20	24.99	Average
@ 5966.020	34.27	9.01	34.38	74.90	83.80	---	---	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

Audix Technology Corp.

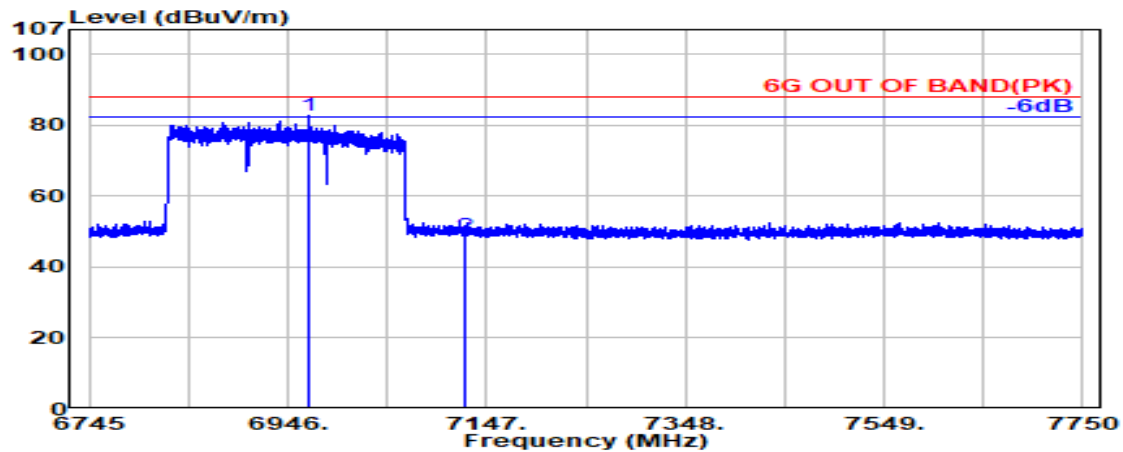
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Tel: +886 2 26099301

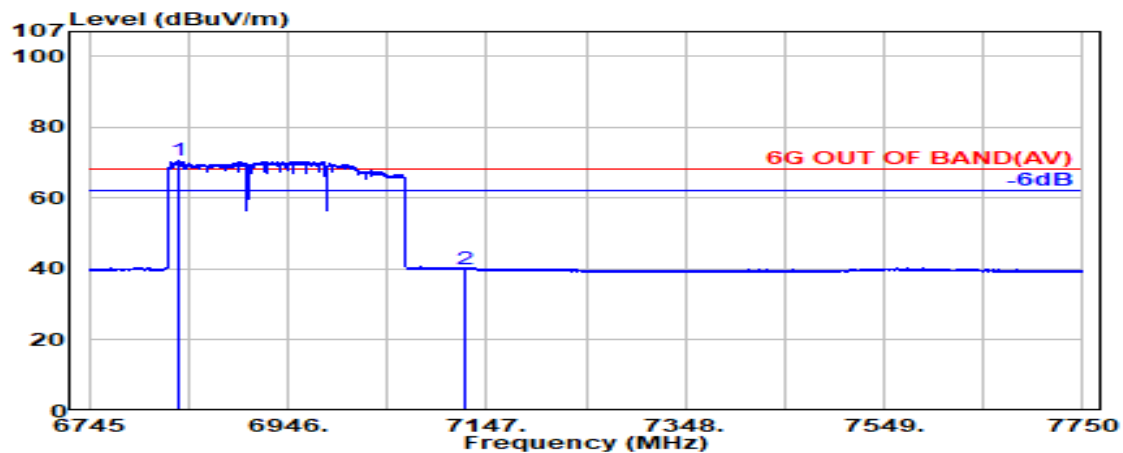
Fax: +886 2 26099303

Tones	996T*3	RU Index	104
Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6966.576	35.50	9.70	34.38	71.86	82.67	---	---	Peak
7125.000	35.90	9.80	34.49	37.78	48.99	88.20	39.21	Peak



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6835.391	35.46	9.61	34.30	59.69	70.46	---	---	Average
7125.000	35.90	9.80	34.49	28.85	40.06	68.20	28.14	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

Audix Technology Corp.

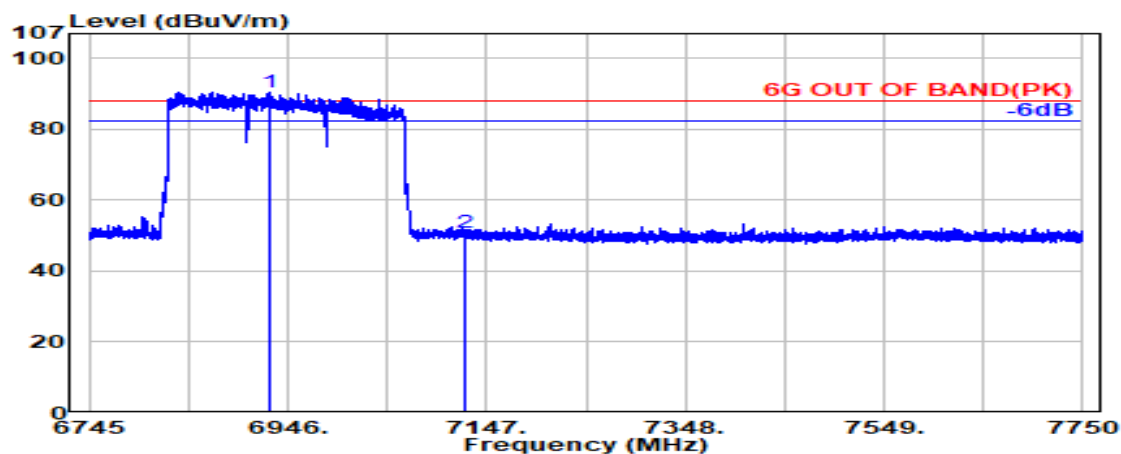
No. 491, Zhongfu Rd., Linkou Dist.,

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Tel: +886 2 26099301

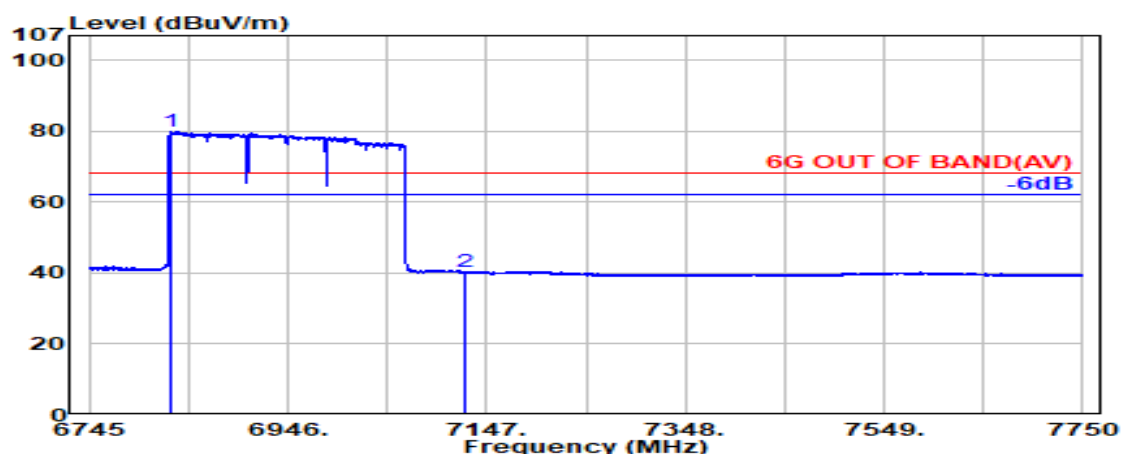
Fax: +886 2 26099303

Tones	996T*3	RU Index	104
Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6928.397	35.46	9.67	34.36	79.69	90.46	---	---	Peak
7125.000	35.90	9.80	34.49	39.70	50.91	88.20	37.29	Peak

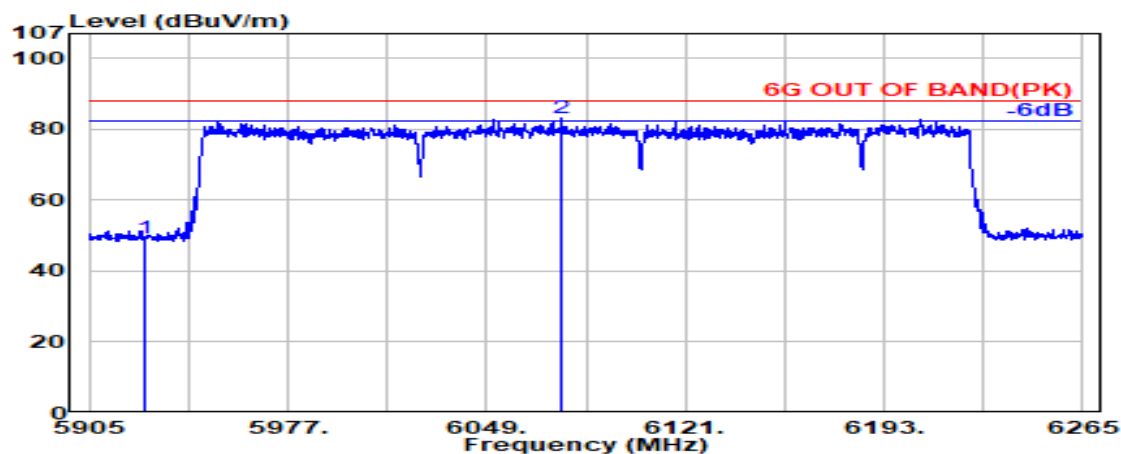


Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6827.065	35.49	9.61	34.30	69.14	79.94	---	---	Average
7125.000	35.90	9.80	34.49	29.10	40.31	68.20	27.89	Average

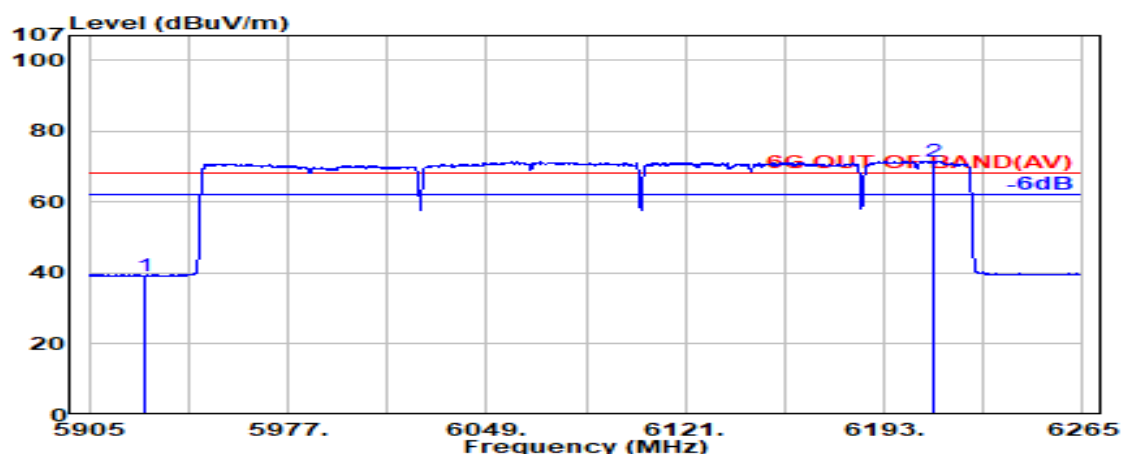
Remark: The “@” means fundamental frequency, it is ignored in this section.

Tones	996T*3+484T	RU Index	W106
Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6105MHz



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	40.56	49.38	88.20	38.82	Peak
@ 6076.360	34.25	9.09	34.35	74.18	83.17	---	---	Peak



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	30.37	39.20	68.20	29.00	Average
@ 6211.180	34.62	9.18	34.27	62.11	71.65	---	---	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

Audix Technology Corp.

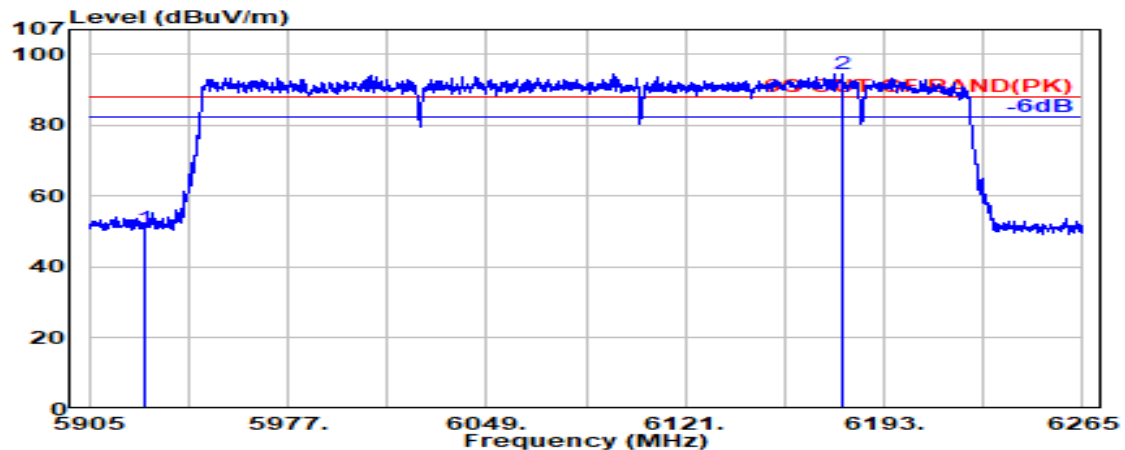
No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

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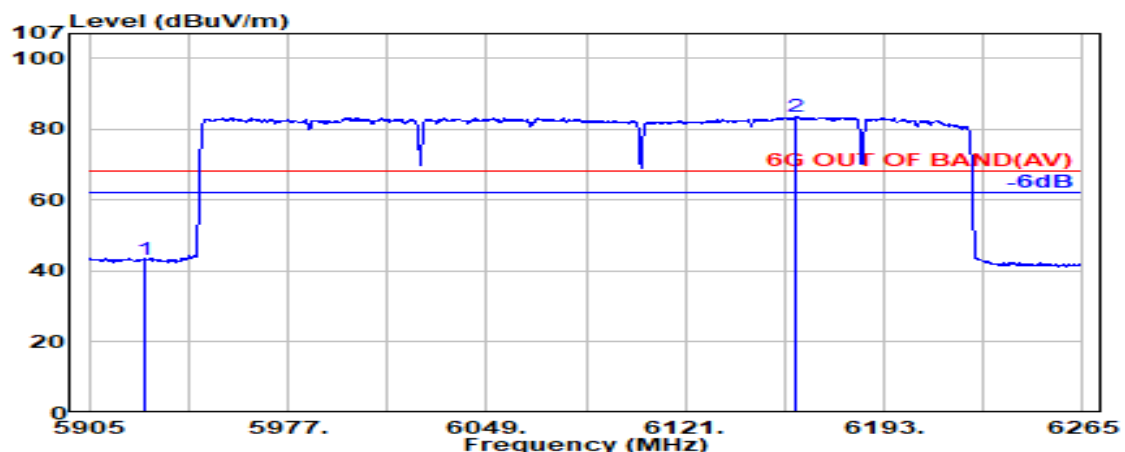
Fax: +886 2 26099303

Tones	996T*3+484T	RU Index	W106
Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6105MHz



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	41.92	50.74	88.20	37.46	Peak
@ 6178.060	34.56	9.16	34.29	85.18	94.61	---	---	Peak



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
5925.000	34.20	8.99	34.37	34.35	43.17	68.20	25.03	Average
@ 6161.320	34.52	9.15	34.30	74.16	83.54	---	---	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

Audix Technology Corp.

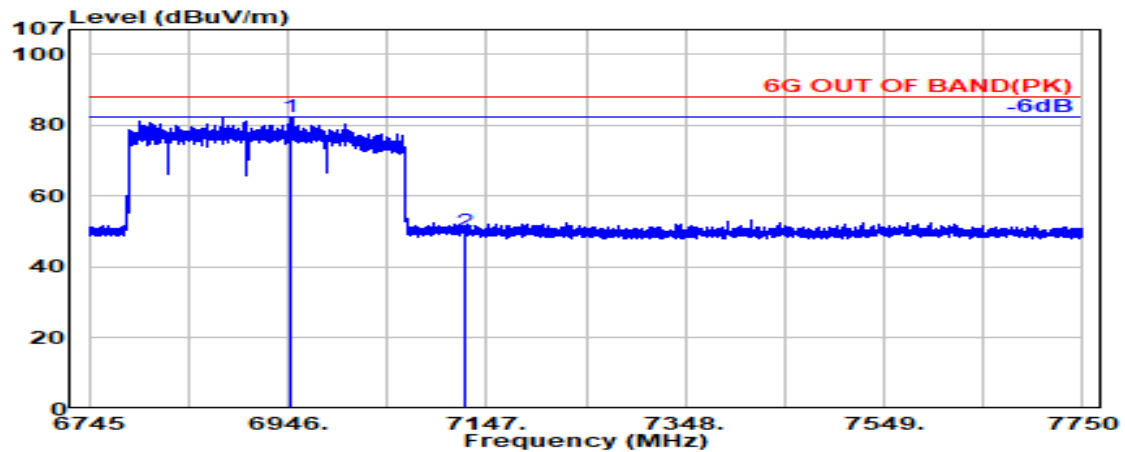
No. 491, Zhongfu Rd., Linkou Dist.,

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Tel: +886 2 26099301

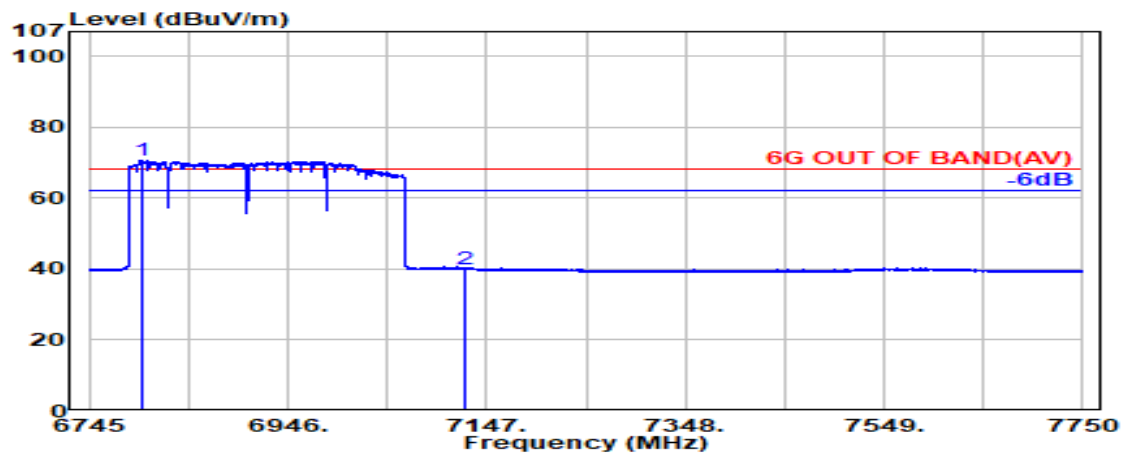
Fax: +886 2 26099303

Tones	996T*3+484T	RU Index	105
Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz



Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6949.925	35.50	9.69	34.37	71.37	82.18	---	---	Peak
7125.000	35.90	9.80	34.49	39.05	50.26	88.20	37.94	Peak

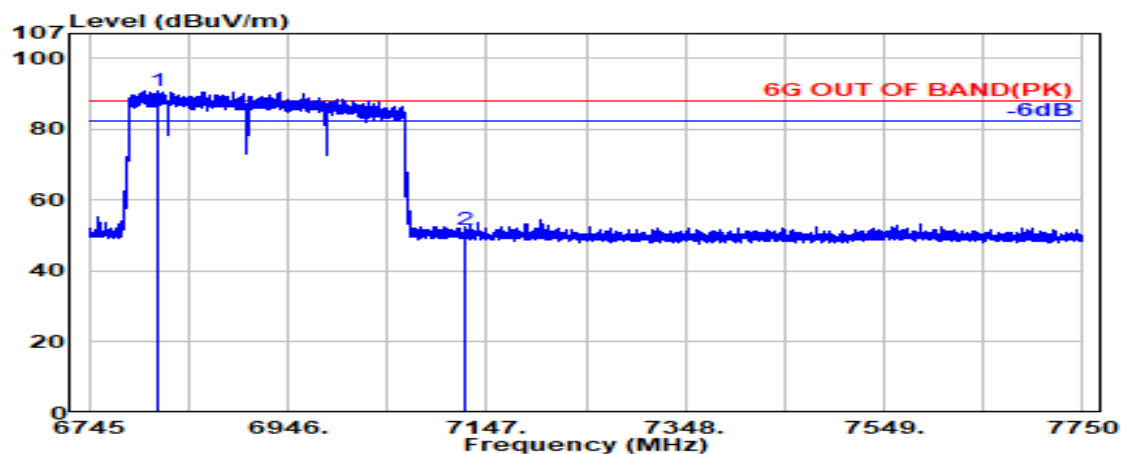


Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6799.234	35.60	9.59	34.28	59.75	70.66	---	---	Average
7125.000	35.90	9.80	34.49	28.73	39.94	68.20	28.26	Average

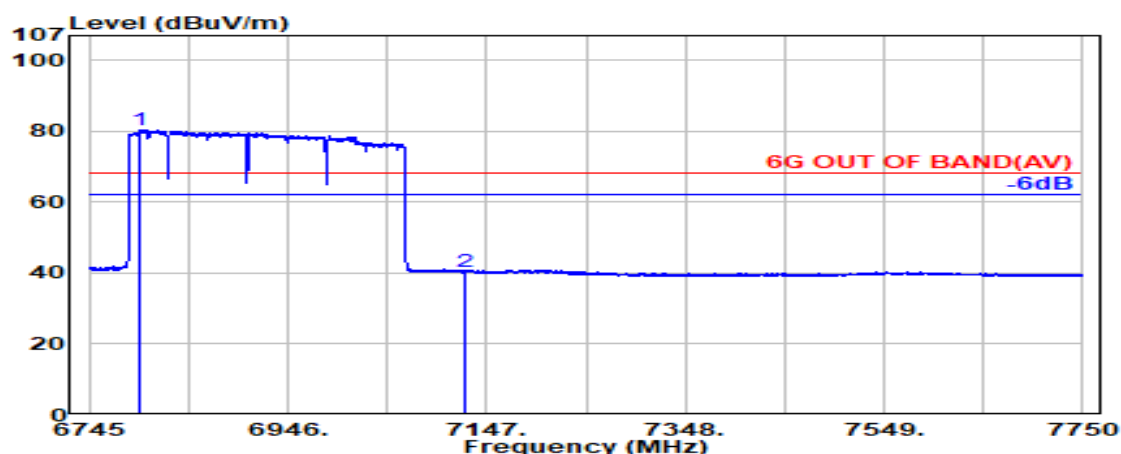
Remark: The “@” means fundamental frequency, it is ignored in this section.

Tones	996T*3+484T	RU Index	105
Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6814.339	35.54	9.60	34.29	80.12	90.97	---	---	Peak
7125.000	35.90	9.80	34.49	40.64	51.85	88.20	36.35	Peak



Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
@ 6796.975	35.59	9.59	34.28	69.50	80.40	---	---	Average
7125.000	35.90	9.80	34.49	29.22	40.43	68.20	27.77	Average

Remark: The “@” means fundamental frequency, it is ignored in this section.

A.2.2 Emissions outside the frequency band

The emissions (up to 40GHz) not reported for there is no emission be found.

● OFDM Modulation

Antenna: INPAQ

Mode	802.11ax-HE20	U-NII Band	5
		Frequency	TX 5955MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	29.66	48.15	54.00	5.85	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	29.79	48.27	54.00	5.73	Peak

Mode	802.11ax-HE20	U-NII Band	6
		Frequency	TX 6515MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13030.000	39.86	14.88	33.33	27.88	49.29	54.00	4.71	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13030.000	39.86	14.88	33.33	27.99	49.40	54.00	4.60	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City 244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE20	U-NII Band	7
		Frequency	TX 6695MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	25.64	48.49	54.00	5.51	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	26.94	49.80	54.00	4.20	Peak

Mode	802.11ax-HE20	U-NII Band	8
		Frequency	TX 6875MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	26.15	49.47	54.00	4.53	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	27.20	50.53	54.00	3.47	Peak

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301**Fax: +886 2 26099303**

Mode	802.11ax-HE40	U-NII Band	5
		Frequency	TX 5965MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	30.43	48.89	54.00	5.11	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	30.59	49.05	54.00	4.95	Peak

Mode	802.11ax-HE40	U-NII Band	6
		Frequency	TX 6445MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	28.74	49.43	54.00	4.57	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	28.84	49.54	54.00	4.46	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City 244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE40	U-NII Band	7
		Frequency	TX 6685MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	27.64	50.45	54.00	3.55	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	26.21	49.02	54.00	4.98	Peak

Mode	802.11ax-HE40	U-NII Band	8
		Frequency	TX 6885MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	25.65	49.00	54.00	5.00	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	26.50	49.86	54.00	4.14	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE80	U-NII Band	5
		Frequency	TX 6385MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	30.28	50.31	54.00	3.69	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	29.99	50.02	54.00	3.98	Peak

Mode	802.11ax-HE80	U-NII Band	6
		Frequency	TX 6545MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	27.38	49.00	54.00	5.00	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	26.87	48.49	54.00	5.51	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE80	U-NII Band	7
		Frequency	TX 6625MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	26.64	49.01	54.00	4.99	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	26.64	49.01	54.00	4.99	Peak

Mode	802.11ax-HE80	U-NII Band	8
		Frequency	TX 7025MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
14050.000	41.75	15.39	33.05	26.53	50.61	54.00	3.39	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
14050.000	41.75	15.39	33.05	25.27	49.35	54.00	4.65	Peak

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301**Fax: +886 2 26099303**

Mode	802.11ax-HE160	U-NII Band	5
		Frequency	TX 6025MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	30.35	48.73	54.00	5.27	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	30.94	49.32	54.00	4.68	Peak

Mode	802.11ax-HE160	U-NII Band	6
		Frequency	TX 6505MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	27.43	48.77	54.00	5.23	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	28.24	49.59	54.00	4.41	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE160	U-NII Band	7
		Frequency	TX 6665MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	25.92	48.64	54.00	5.36	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	25.89	48.60	54.00	5.40	Peak

Mode	802.11ax-HE160	U-NII Band	8
		Frequency	TX 6985MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13970.000	41.58	15.32	32.99	26.25	50.15	54.00	3.85	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13970.000	41.58	15.32	32.99	26.33	50.23	54.00	3.77	Peak

Mode	802.11be-EHT20	U-NII Band	5
		Frequency	TX 5955MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	29.61	48.10	54.00	5.90	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	28.78	47.26	54.00	6.74	Peak

Mode	802.11be-EHT20	U-NII Band	6
		Frequency	TX 6515MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13030.000	39.86	14.88	33.33	27.68	49.09	54.00	4.91	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13030.000	39.86	14.88	33.33	26.75	48.16	54.00	5.84	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City 244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11be-EHT20	U-NII Band	7
		Frequency	TX 6695MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	26.80	49.66	54.00	4.34	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	25.75	48.61	54.00	5.39	Peak

Mode	802.11be-EHT20	U-NII Band	8
		Frequency	TX 6875MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	26.32	49.65	54.00	4.35	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	26.17	49.50	54.00	4.50	Peak

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301**Fax: +886 2 26099303**

Mode	802.11be-EHT40	U-NII Band	5
		Frequency	TX 5965MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	30.55	49.01	54.00	4.99	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	29.17	47.63	54.00	6.37	Peak

Mode	802.11be-EHT40	U-NII Band	6
		Frequency	TX 6445MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	28.53	49.22	54.00	4.78	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	29.67	50.37	54.00	3.63	Peak

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301**Fax: +886 2 26099303**

Mode	802.11be-EHT40	U-NII Band	7
		Frequency	TX 6685MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	25.70	48.51	54.00	5.49	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	25.88	48.69	54.00	5.31	Peak

Mode	802.11be-EHT40	U-NII Band	8
		Frequency	TX 6885MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	27.37	50.72	54.00	3.28	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	26.70	50.05	54.00	3.95	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11be-EHT80	U-NII Band	5
		Frequency	TX 6385MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	31.39	51.41	54.00	2.59	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	29.88	49.91	54.00	4.09	Peak

Mode	802.11be-EHT80	U-NII Band	6
		Frequency	TX 6545MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	28.23	49.85	54.00	4.15	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	28.41	50.03	54.00	3.97	Peak

Mode	802.11be-EHT80	U-NII Band	7
		Frequency	TX 6625MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	26.80	49.18	54.00	4.82	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	27.71	50.08	54.00	3.92	Peak

Mode	802.11be-EHT80	U-NII Band	8
		Frequency	TX 6945MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13890.000	41.28	15.28	32.97	26.55	50.14	54.00	3.86	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13890.000	41.28	15.28	32.97	28.17	51.75	54.00	2.25	Peak

Mode	802.11be-EHT160	U-NII Band	5
		Frequency	TX 6025MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	30.57	48.95	54.00	5.05	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	32.46	50.85	54.00	3.15	Peak

Mode	802.11be-EHT160	U-NII Band	6
		Frequency	TX 6505MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	28.71	50.05	54.00	3.95	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	28.75	50.09	54.00	3.91	Peak

Mode	802.11be-EHT160	U-NII Band	7
		Frequency	TX 6665MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	27.75	50.46	54.00	3.54	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	27.23	49.94	54.00	4.06	Peak

Mode	802.11be-EHT160	U-NII Band	8
		Frequency	TX 6985MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13970.000	41.58	15.32	32.99	26.18	50.08	54.00	3.92	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13970.000	41.58	15.32	32.99	26.68	50.59	54.00	3.41	Peak

Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6425MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12850.000	39.30	14.73	33.59	29.53	49.96	54.00	4.04	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12850.000	39.30	14.73	33.59	29.40	49.83	54.00	4.17	Peak

Mode	802.11be-EHT320	U-NII Band	6
		Frequency	TX 6585MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13170.000	40.21	14.95	33.19	28.40	50.37	54.00	3.63	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13170.000	40.21	14.95	33.19	27.07	49.03	54.00	4.97	Peak

Mode	802.11be-EHT320	U-NII Band	7
		Frequency	TX 6745MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13490.000	40.80	15.10	32.89	28.33	51.34	54.00	2.66	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13490.000	40.80	15.10	32.89	27.76	50.77	54.00	3.23	Peak

Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13810.000	41.12	15.25	32.95	25.72	49.13	54.00	4.87	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13810.000	41.12	15.25	32.95	27.58	50.99	54.00	3.01	Peak

Antenna: LUXSHARE-ICT

Mode	802.11ax-HE20	U-NII Band	5
		Frequency	TX 5955MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	28.88	47.36	54.00	6.64	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	30.20	48.68	54.00	5.32	Peak

Mode	802.11ax-HE20	U-NII Band	6
		Frequency	TX 6515MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13030.000	39.86	14.88	33.33	28.65	50.07	54.00	3.93	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13030.000	39.86	14.88	33.33	28.29	49.70	54.00	4.30	Peak

Mode	802.11ax-HE20	U-NII Band	7
		Frequency	TX 6695MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	26.59	49.45	54.00	4.55	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	26.30	49.16	54.00	4.84	Peak

Mode	802.11ax-HE20	U-NII Band	8
		Frequency	TX 6875MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	26.29	49.62	54.00	4.38	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	27.01	50.34	54.00	3.66	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City 244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE40	U-NII Band	5
		Frequency	TX 5965MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	30.75	49.21	54.00	4.79	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	29.92	48.38	54.00	5.62	Peak

Mode	802.11ax-HE40	U-NII Band	6
		Frequency	TX 6445MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	30.47	51.17	54.00	2.83	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	29.41	50.11	54.00	3.89	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City 244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE40	U-NII Band	7
		Frequency	TX 6685MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	26.64	49.46	54.00	4.54	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	28.57	51.38	54.00	2.62	Peak

Mode	802.11ax-HE40	U-NII Band	8
		Frequency	TX 6885MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	27.53	50.88	54.00	3.12	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	26.10	49.45	54.00	4.55	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11ax-HE80	U-NII Band	5
		Frequency	TX 6385MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	31.23	51.26	54.00	2.74	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	30.80	50.83	54.00	3.17	Peak

Mode	802.11ax-HE80	U-NII Band	6
		Frequency	TX 6545MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	28.38	50.00	54.00	4.00	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	28.13	49.75	54.00	4.25	Peak

Mode	802.11ax-HE80	U-NII Band	7
		Frequency	TX 6625MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	27.35	49.72	54.00	4.28	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	27.85	50.22	54.00	3.78	Peak

Mode	802.11ax-HE80	U-NII Band	8
		Frequency	TX 7025MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
14050.000	41.75	15.39	33.05	27.03	51.11	54.00	2.89	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
14050.000	41.75	15.39	33.05	26.26	50.34	54.00	3.66	Peak

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301**Fax: +886 2 26099303**

Mode	802.11ax-HE160	U-NII Band	5
		Frequency	TX 6025MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	31.73	50.12	54.00	3.88	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	31.31	49.70	54.00	4.30	Peak

Mode	802.11ax-HE160	U-NII Band	6
		Frequency	TX 6505MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	27.67	49.01	54.00	4.99	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	28.54	49.89	54.00	4.11	Peak

Mode	802.11ax-HE160	U-NII Band	7
		Frequency	TX 6665MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	28.40	51.11	54.00	2.89	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	26.93	49.64	54.00	4.36	Peak

Mode	802.11ax-HE160	U-NII Band	8
		Frequency	TX 6985MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13970.000	41.58	15.32	32.99	26.84	50.74	54.00	3.26	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13970.000	41.58	15.32	32.99	27.24	51.14	54.00	2.86	Peak

Mode	802.11be-EHT20	U-NII Band	5
		Frequency	TX 5955MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	30.18	48.66	54.00	5.34	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11910.000	39.28	13.77	34.57	29.68	48.16	54.00	5.84	Peak

Mode	802.11be-EHT20	U-NII Band	6
		Frequency	TX 6435MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12870.000	39.38	14.74	33.56	29.16	49.73	54.00	4.27	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12870.000	39.38	14.74	33.56	30.77	51.33	54.00	2.67	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City 244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11be-EHT20	U-NII Band	7
		Frequency	TX 6695MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	27.28	50.14	54.00	3.86	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13390.000	40.79	15.05	32.98	27.77	50.63	54.00	3.37	Peak

Mode	802.11be-EHT20	U-NII Band	8
		Frequency	TX 6875MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	26.92	50.25	54.00	3.75	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13750.000	41.05	15.22	32.94	26.99	50.32	54.00	3.68	Peak

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301**Fax: +886 2 26099303**

Mode	802.11be-EHT40	U-NII Band	5
		Frequency	TX 5965MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	31.41	49.87	54.00	4.13	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
11930.000	39.24	13.79	34.57	31.07	49.53	54.00	4.47	Peak

Mode	802.11be-EHT40	U-NII Band	6
		Frequency	TX 6445MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	28.91	49.61	54.00	4.39	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12890.000	39.46	14.76	33.53	29.78	50.47	54.00	3.53	Peak

Mode	802.11be-EHT40	U-NII Band	7
		Frequency	TX 6685MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	26.00	48.81	54.00	5.19	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13370.000	40.77	15.04	33.00	26.25	49.06	54.00	4.94	Peak

Mode	802.11be-EHT40	U-NII Band	8
		Frequency	TX 6885MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	26.29	49.64	54.00	4.36	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13770.000	41.07	15.23	32.95	26.74	50.09	54.00	3.91	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11be-EHT80	U-NII Band	5
		Frequency	TX 6385MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	30.96	50.98	54.00	3.02	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12770.000	39.10	14.65	33.72	29.99	50.01	54.00	3.99	Peak

Mode	802.11be-EHT80	U-NII Band	6
		Frequency	TX 6545MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	28.33	49.95	54.00	4.05	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13090.000	39.98	14.91	33.27	27.91	49.53	54.00	4.47	Peak

Mode	802.11be-EHT80	U-NII Band	7
		Frequency	TX 6625MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	27.04	49.41	54.00	4.59	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13250.000	40.50	14.99	33.12	27.67	50.04	54.00	3.96	Peak

Mode	802.11be-EHT80	U-NII Band	8
		Frequency	TX 6945MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13890.000	41.28	15.28	32.97	27.30	50.89	54.00	3.11	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13890.000	41.28	15.28	32.97	26.22	49.81	54.00	4.19	Peak

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301**Fax: +886 2 26099303**

Mode	802.11be-EHT160	U-NII Band	5
		Frequency	TX 6025MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	30.89	49.28	54.00	4.72	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12050.000	39.00	13.92	34.54	30.28	48.67	54.00	5.33	Peak

Mode	802.11be-EHT160	U-NII Band	6
		Frequency	TX 6505MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	27.75	49.09	54.00	4.91	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13010.000	39.82	14.87	33.35	28.67	50.01	54.00	3.99	Peak

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Mode	802.11be-EHT160	U-NII Band	7
		Frequency	TX 6665MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	27.34	50.05	54.00	3.95	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13330.000	40.73	15.03	33.04	28.53	51.24	54.00	2.76	Peak

Mode	802.11be-EHT160	U-NII Band	8
		Frequency	TX 6825MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13650.000	40.95	15.17	32.92	26.89	50.10	54.00	3.90	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamp Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13650.000	40.95	15.17	32.92	26.42	49.63	54.00	4.37	Peak

Mode	802.11be-EHT320	U-NII Band	5
		Frequency	TX 6425MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12850.000	39.30	14.73	33.59	30.36	50.79	54.00	3.21	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
12850.000	39.30	14.73	33.59	30.07	50.50	54.00	3.50	Peak

Mode	802.11be-EHT320	U-NII Band	6
		Frequency	TX 6585MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13170.000	40.21	14.95	33.19	27.05	49.02	54.00	4.98	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13170.000	40.21	14.95	33.19	28.15	50.12	54.00	3.88	Peak

Mode	802.11be-EHT320	U-NII Band	7
		Frequency	TX 6745MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13490.000	40.80	15.10	32.89	26.48	49.49	54.00	4.51	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13490.000	40.80	15.10	32.89	27.06	50.07	54.00	3.93	Peak

Mode	802.11be-EHT320	U-NII Band	8
		Frequency	TX 6905MHz

Antenna at Horizontal Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13810.000	41.12	15.25	32.95	27.53	50.94	54.00	3.06	Peak

Antenna at Vertical Polarization

Emission Frequency (MHz)	Antenna Factor (dB/m)	Cable Loss (dB)	Preamplifier Gain (dB)	Read Level (dBμV)	Emission Level (dBμV/m)	Limits (dBμV/m)	Margin (dB)	Detector
13810.000	41.12	15.25	32.95	26.80	50.21	54.00	3.79	Peak

A.2.3 Emissions in Non-restricted Frequency Bands

Pursuant to KDB 789033 D02 General UNII Test Procedures New Rules v02r01 that emission levels below the 15.209 general radiated emissions limits is not required.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

A.3 MAXIMUM POWER SPECTRAL DENSITY

Test Date	2024/10/31~11/13	Temp./Hum.	24 ~ 25°C/57 ~ 64%
Cable Loss	4.47dB	Tested By	Sam Chang
Test Voltage	AC 120V 60Hz (Via AC Adapter)		

A.3.1 Power Spectral Density Result

● OFDM Modulation

Antenna: INPAQ

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total Power Spectral Density (dBm/1MHz) ^{Note2}	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE20	5	5955	-8.818	-8.358	N/A	1.50	-4.07	-1
		6175	-9.829	-8.776		1.50	-4.76	
		6415	-9.285	-8.106		1.50	-4.15	
	6	6435	-9.210	-7.708		1.40	-3.98	
		6475	-9.180	-7.946		1.40	-4.11	
		6515	-9.028	-7.763		1.40	-3.94	
	7	6535	-8.077	-8.160		1.15	-3.96	
		6695	-8.599	-8.427		1.15	-4.35	
		6855	-8.619	-8.505		1.15	-4.40	
	8	6875	-8.727	-8.465		1.67	-3.91	
		6995	-8.486	-8.139		1.67	-3.63	
		7115	-17.157	-16.838		1.67	-12.31	
802.11ax-HE40	5	5965	-8.001	-7.974	N/A	1.50	-3.48	-1
		6165	-9.371	-8.528		1.50	-4.42	
		6405	-7.854	-8.050		1.50	-3.44	
	6	6445	-7.975	-7.936		1.40	-3.55	
		6485	-8.121	-8.132		1.40	-3.72	
	7	6525	-8.017	-7.939		1.15	-3.82	
		6685	-8.531	-8.306		1.15	-4.26	
		6845	-8.822	-7.966		1.15	-4.21	
	8	6885	-9.163	-7.996		1.67	-3.86	
		7005	-9.167	-7.956		1.67	-3.84	
		7085	-9.376	-8.171		1.67	-4.05	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{1.5/10} + 10^{1.5/10})/2] = 1.50$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.4/10} + 10^{1.4/10})/2] = 1.40$ dBi

6525~6875MHz: Directional gain = $10 \log[(10^{1.0/10} + 10^{1.3/10})/2] = 1.15$ dBi

6875~7125MHz: Directional gain = $10 \log[(10^{1.2/10} + 10^{2.1/10})/2] = 1.67$ dBi

The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total Power Spectral Density (dBm/1MHz) ^{Note2}	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE80	5	5985	-9.503	-8.579	N/A	1.50	-4.51	-1
		6145	-9.349	-8.765		1.50	-4.54	
		6385	-9.498	-8.618		1.50	-4.53	
	6	6465	-9.354	-8.222		1.40	-4.34	
		6545	-9.005	-8.385		1.40	-4.27	
	7	6625	-9.062	-8.610		1.15	-4.67	
		6705	-9.396	-8.833		1.15	-4.95	
		6785	-9.118	-8.382		1.15	-4.57	
	8	6865	-9.004	-8.712		1.67	-4.18	
		6945	-9.330	-8.324		1.67	-4.12	
		7025	-9.589	-8.424		1.67	-4.29	
802.11ax-HE160	5	6025	-9.942	-8.913	N/A	1.50	-4.89	
		6185	-10.005	-9.367		1.50	-5.16	
		6345	-9.739	-9.282		1.50	-4.99	
	6	6505	-9.876	-8.867		1.40	-4.93	
		6665	-9.565	-8.646		1.15	-4.92	
	7	6825	-9.603	-8.655		1.15	-4.94	
		6985	-9.480	-8.861		1.67	-4.48	
	8							

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{1.5/10} + 10^{1.5/10})/2] = 1.50$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.4/10} + 10^{1.4/10})/2] = 1.40$ dBi

6525~6875MHz: Directional gain = $10 \log[(10^{1.0/10} + 10^{1.3/10})/2] = 1.15$ dBi

6875~7125MHz: Directional gain = $10 \log[(10^{1.2/10} + 10^{2.1/10})/2] = 1.67$ dBi

The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

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			AUX	Main				
802.11be-EHT20	5	5955	-7.783	-8.244	N/A	1.50	-3.50	-1
		6175	-8.609	-8.449		1.50	-4.02	
		6415	-7.554	-7.993		1.50	-3.26	
	6	6435	-7.778	-7.706		1.40	-3.33	
		6475	-7.872	-7.832		1.40	-3.44	
		6515	-7.671	-7.812		1.40	-3.33	
	7	6535	-7.771	-7.962		1.15	-3.71	
		6695	-8.401	-8.063		1.15	-4.07	
		6855	-8.411	-8.206		1.15	-4.15	
	8	6875	-8.747	-8.316		1.67	-3.85	
		6995	-8.223	-7.765		1.67	-3.31	
		7115	-16.902	-16.724		1.67	-12.13	
802.11be-EHT40	5	5965	-7.848	-8.150	N/A	1.50	-3.49	-1
		6165	-8.818	-8.527		1.50	-4.16	
		6405	-7.866	-8.222		1.50	-3.53	
	6	6445	-8.056	-7.960		1.40	-3.60	
		6485	-7.862	-8.173		1.40	-3.60	
	7	6525	-7.796	-8.890		1.15	-4.15	
		6685	-8.501	-9.105		1.15	-4.63	
		6845	-8.545	-8.745		1.15	-4.48	
	8	6885	-8.452	-8.846		1.67	-3.96	
		7005	-8.506	-8.795		1.67	-3.97	
		7085	-8.506	-8.766		1.67	-3.95	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{1.5/10} + 10^{1.5/10})/2] = 1.50$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.4/10} + 10^{1.4/10})/2] = 1.40$ dBi

6525~6875MHz: Directional gain = $10 \log[(10^{1.0/10} + 10^{1.3/10})/2] = 1.15$ dBi

6875~7125MHz: Directional gain = $10 \log[(10^{1.2/10} + 10^{2.1/10})/2] = 1.67$ dBi

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Tel: +886 2 26099301
Fax: +886 2 26099303

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			AUX	Main				
802.11be-EHT80	5	5985	-9.50	-8.53	N/A	1.50	-4.48	-1
		6145	-9.54	-8.88		1.50	-4.69	
		6385	-9.70	-8.61		1.50	-4.61	
	6	6465	-9.28	-7.88		1.40	-4.11	
		6545	-9.01	-8.46		1.40	-4.31	
		6625	-9.13	-8.52		1.15	-4.65	
	7	6705	-9.65	-8.67		1.15	-4.97	
		6785	-9.11	-8.51		1.15	-4.64	
	8	6865	-9.03	-8.58		1.67	-4.12	
		6945	-9.39	-8.61		1.67	-4.30	
		7025	-9.87	-8.53		1.67	-4.47	
802.11be-EHT160	5	6025	-9.71	-8.96	N/A	1.50	-4.81	-1
		6185	-10.02	-9.40		1.50	-5.19	
		6345	-9.59	-9.14		1.50	-4.85	
	6	6505	-9.87	-8.86		1.40	-4.93	
		6665	-9.23	-8.82		1.15	-4.86	
		6825	-9.45	-8.87		1.15	-4.99	
	8	6985	-9.05	-8.87		1.67	-4.28	
		6105	-9.18	-8.42		1.50	-4.27	
802.11be-EHT320	5	6265	-9.61	-9.20	N/A	1.50	-4.89	-1
		6425	-9.59	-9.03		1.50	-4.79	
		6585	-9.23	-8.85		1.40	-4.62	
	7	6745	-9.12	-8.58		1.15	-4.68	
		6905	-10.22	-9.80		1.67	-5.32	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

$$\text{Directional gain} = 10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{\text{ANT}}] \text{ dBi}$$

$$5925\sim6425\text{MHz: Directional gain} = 10 \log[(10^{1.5/10} + 10^{1.5/10})/2] = 1.50\text{dBi}$$

$$6425\sim6525\text{MHz: Directional gain} = 10 \log[(10^{1.4/10} + 10^{1.4/10})/2] = 1.40\text{dBi}$$

$$6525\sim6875\text{MHz: Directional gain} = 10 \log[(10^{1.0/10} + 10^{1.3/10})/2] = 1.15\text{dBi}$$

$$6875\sim7125\text{MHz: Directional gain} = 10 \log[(10^{1.2/10} + 10^{2.1/10})/2] = 1.67\text{dBi}$$

The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.

No. 491, Zhongfu Rd., Linkou Dist.,

New Taipei City244, Taiwan

Tel: +886 2 26099301

Fax: +886 2 26099303

Antenna: LUXSHARE-ICT

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total Power Spectral Density (dBm/1MHz) ^{Note2}	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE20	5	5955	-8.818	-8.358	N/A	2.75	-2.82	-1
		6175	-9.829	-8.776		2.75	-3.51	
		6415	-9.285	-8.106		2.75	-2.90	
	6	6435	-9.210	-7.708		1.65	-3.73	
		6475	-9.180	-7.946		1.65	-3.86	
		6515	-9.028	-7.763		1.65	-3.69	
	7	6535	-8.077	-8.160		0.87	-4.24	
		6695	-8.599	-8.427		0.87	-4.63	
		6855	-8.619	-8.505		0.87	-4.68	
	8	6875	-8.727	-8.465		-1.89	-7.47	
		6995	-8.486	-8.139		-1.89	-7.19	
		7115	-17.157	-16.838		-1.89	-15.87	
802.11ax-HE40	5	5965	-8.001	-7.974	N/A	2.75	-2.23	-1
		6165	-9.371	-8.528		2.75	-3.17	
		6405	-7.854	-8.050		2.75	-2.19	
	6	6445	-7.975	-7.936		1.65	-3.30	
		6485	-8.121	-8.132		1.65	-3.47	
	7	6525	-8.017	-7.939		0.87	-4.10	
		6685	-8.531	-8.306		0.87	-4.54	
		6845	-8.822	-7.966		0.87	-4.49	
	8	6885	-9.163	-7.996		-1.89	-7.42	
		7005	-9.167	-7.956		-1.89	-7.40	
		7085	-9.376	-8.171		-1.89	-7.61	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{2.7/10} + 10^{2.8/10})/2] = 2.75$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.7/10} + 10^{1.6/10})/2] = 1.65$ dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.4/10} + 10^{1.3/10})/2] = 0.87$ dBi

6825~7125MHz: Directional gain = $10 \log[(10^{-1.2/10} + 10^{-2.7/10})/2] = -1.89$ dBi

The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total Power Spectral Density (dBm/1MHz) ^{Note2}	Limit (dBm/MHz)
			AUX	Main				
802.11ax-HE80	5	5985	-9.503	-8.579	N/A	2.75	-3.26	-1
		6145	-9.349	-8.765		2.75	-3.29	
		6385	-9.498	-8.618		2.75	-3.28	
	6	6465	-9.354	-8.222		1.65	-4.09	
		6545	-9.005	-8.385		1.65	-4.02	
	7	6625	-9.062	-8.610		0.87	-4.95	
		6705	-9.396	-8.833		0.87	-5.23	
		6785	-9.118	-8.382		0.87	-4.85	
	8	6865	-9.004	-8.712		-1.89	-7.74	
		6945	-9.330	-8.324		-1.89	-7.68	
		7025	-9.589	-8.424		-1.89	-7.85	
802.11ax-HE160	5	6025	-9.942	-8.913	N/A	2.75	-3.64	-1
		6185	-10.005	-9.367		2.75	-3.91	
		6345	-9.739	-9.282		2.75	-3.74	
	6	6505	-9.876	-8.867		1.65	-4.68	
		6665	-9.565	-8.646		0.87	-5.20	
	7	6825	-9.603	-8.655		0.87	-5.22	
		6985	-9.480	-8.861		-1.89	-8.04	
	8							

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{2.7/10} + 10^{2.8/10})/2]$ = 2.75dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.7/10} + 10^{1.6/10})/2]$ = 1.65dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.4/10} + 10^{1.3/10})/2]$ = 0.87dBi

6825~7125MHz: Directional gain = $10 \log[(10^{-1.2/10} + 10^{-2.7/10})/2]$ = -1.89dBi

The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total Power Spectral Density (dBm/1MHz) ^{Note2}	Limit (dBm/MHz)
			AUX	Main				
802.11be-EHT20	5	5955	-7.783	-8.244	N/A	2.75	-2.25	-1
		6175	-8.609	-8.449		2.75	-2.77	
		6415	-7.554	-7.993		2.75	-2.01	
	6	6435	-7.778	-7.706		1.65	-3.08	
		6475	-7.872	-7.832		1.65	-3.19	
		6515	-7.671	-7.812		1.65	-3.08	
	7	6535	-7.771	-7.962		0.87	-3.99	
		6695	-8.401	-8.063		0.87	-4.35	
		6855	-8.411	-8.206		0.87	-4.43	
	8	6875	-8.747	-8.316		-1.89	-7.41	
		6995	-8.223	-7.765		-1.89	-6.87	
		7115	-16.902	-16.724		-1.89	-15.69	
802.11be-EHT40	5	5965	-7.848	-8.150	N/A	2.75	-2.24	-1
		6165	-8.818	-8.527		2.75	-2.91	
		6405	-7.866	-8.222		2.75	-2.28	
	6	6445	-8.056	-7.960		1.65	-3.35	
		6485	-7.862	-8.173		1.65	-3.35	
	7	6525	-7.796	-8.890		0.87	-4.43	
		6685	-8.501	-9.105		0.87	-4.91	
		6845	-8.545	-8.745		0.87	-4.76	
	8	6885	-8.452	-8.846		-1.89	-7.52	
		7005	-8.506	-8.795		-1.89	-7.53	
		7085	-8.506	-8.766		-1.89	-7.51	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{2.7/10} + 10^{2.8/10})/2] = 2.75$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.7/10} + 10^{1.6/10})/2] = 1.65$ dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.4/10} + 10^{1.3/10})/2] = 0.87$ dBi

6825~7125MHz: Directional gain = $10 \log[(10^{-1.2/10} + 10^{-2.7/10})/2] = -1.89$ dBi

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4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total Power Spectral Density (dBm/1MHz) ^{Note2}	Limit (dBm/MHz)
			AUX	Main				
802.11be-EHT80	5	5985	-9.50	-8.53	N/A	2.75	-3.23	-1
		6145	-9.54	-8.88		2.75	-3.44	
		6385	-9.70	-8.61		2.75	-3.36	
	6	6465	-9.28	-7.88		1.65	-3.86	
		6545	-9.01	-8.46		1.65	-4.06	
		6625	-9.13	-8.52		0.87	-4.93	
	7	6705	-9.65	-8.67		0.87	-5.25	
		6785	-9.11	-8.51		0.87	-4.92	
	8	6865	-9.03	-8.58		-1.89	-7.68	
		6945	-9.39	-8.61		-1.89	-7.86	
		7025	-9.87	-8.53		-1.89	-8.03	
802.11be-EHT160	5	6025	-9.71	-8.96	N/A	2.75	-3.56	-1
		6185	-10.02	-9.40		2.75	-3.94	
		6345	-9.59	-9.14		2.75	-3.60	
	6	6505	-9.87	-8.86		1.65	-4.68	
		6665	-9.23	-8.82		0.87	-5.14	
		6825	-9.45	-8.87		0.87	-5.27	
	8	6985	-9.05	-8.87		-1.89	-7.84	
		6105	-9.18	-8.42		2.75	-3.02	
802.11be-EHT320	5	6265	-9.61	-9.20	N/A	2.75	-3.64	-1
		6425	-9.59	-9.03		2.75	-3.54	
		6585	-9.23	-8.85		1.65	-4.37	
	7	6745	-9.12	-8.58		0.87	-4.96	
		6905	-10.22	-9.80		-1.89	-8.88	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{2.7/10} + 10^{2.8/10})/2] = 2.75$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.7/10} + 10^{1.6/10})/2] = 1.65$ dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.4/10} + 10^{1.3/10})/2] = 0.87$ dBi

6825~7125MHz: Directional gain = $10 \log[(10^{-1.2/10} + 10^{-2.7/10})/2] = -1.89$ dBi

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4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

● OFDMA Modulation

Antenna: INPAQ

Tones	RU Index	Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
					AUX	Main				
26T	18	802.11ax-HE80	7	6625	-7.05	-6.29	N/A	1.15	-2.49	-1
52T	37	802.11ax-HE40	8	7085	-9.57	-8.28	N/A	1.67	-4.20	
106T	56	802.11ax-HE80	8	6865	-9.01	-8.06	N/A	1.67	-3.83	
242T	61	802.11ax-HE20	5	5955	-8.19	-7.54	N/A	1.50	-3.34	
484T	65	802.11ax-HE80	8	6865	-8.89	-7.76	N/A	1.67	-3.61	
996T	67	802.11ax-HE80	6	6545	-8.17	-8.02	N/A	1.40	-3.68	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{1.5/10} + 10^{1.5/10})/2] = 1.50$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.4/10} + 10^{1.4/10})/2] = 1.40$ dBi

6525~6875MHz: Directional gain = $10 \log[(10^{1.0/10} + 10^{1.3/10})/2] = 1.15$ dBi

6875~7125MHz: Directional gain = $10 \log[(10^{1.2/10} + 10^{2.1/10})/2] = 1.67$ dBi

The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

Tones	RU Index	Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
					AUX	Main				
26	19	802.11be-EHT80	8	6865	-9.068	-7.601	N/A	1.67	-3.59	-1
52	S37	802.11be-EHT160	8	6985	-8.400	-8.160	N/A	1.67	-3.60	
106	53	802.11be-EHT40	5	5965	-8.205	-7.583	N/A	1.50	-3.37	
242	61	802.11be-EHT320	8	6905	-8.165	-8.090	N/A	1.60	-3.52	
484	65	802.11be-EHT80	8	6865	-8.816	-8.049	N/A	1.67	-3.74	
996	67	802.11be-EHT80	6	6545	-8.243	-8.276	N/A	1.40	-3.85	
996x2	W68	802.11be-EHT320	6	6585	-8.497	-8.548	N/A	1.16	-4.35	
26+52	72	802.11be-EHT20	8	6875	-9.096	-8.156	N/A	1.60	-3.99	
26+52	73	802.11be-EHT40	8	6885	-9.181	-7.943	N/A	1.60	-3.91	
26+106	83	802.11be-EHT20	8	6875	-9.855	-8.220	N/A	1.60	-4.35	
26+106	85	802.11be-EHT40	8	6885	-9.375	-9.119	N/A	1.60	-4.63	
484+242	93	802.11be-EHT80	8	6865	-9.248	-8.862	N/A	1.60	-4.44	
996+484	S95	802.11be-EHT160	8	6985	-9.079	-9.580	N/A	1.60	-4.71	
996+484+242	96	802.11be-EHT160	8	6985	-10.215	-9.168	N/A	1.60	-5.05	
996x2+484	100	802.11be-EHT320	8	6905	-9.130	-9.176	N/A	1.60	-4.54	
996x3	104	802.11be-EHT320	5	6425	-10.040	-9.356	N/A	1.80	-4.87	
996x3+484	W106	802.11be-EHT320	5	6265	-10.493	-10.137	N/A	1.80	-5.50	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{1.5/10} + 10^{1.5/10})/2] = 1.50$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.4/10} + 10^{1.4/10})/2] = 1.40$ dBi

6525~6875MHz: Directional gain = $10 \log[(10^{1.0/10} + 10^{1.3/10})/2] = 1.15$ dBi

6875~7125MHz: Directional gain = $10 \log[(10^{1.2/10} + 10^{2.1/10})/2] = 1.67$ dBi

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4. We only presented max result (worst case) plots for each test mode.

Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

Antenna: LUXSHARE-ICT

Tones	RU Index	Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
					AUX	Main				
26T	18	802.11ax-HE80	5	5985	-7.60	-7.25	N/A	2.75	-1.66	-1
52T	37	802.11ax-HE40	5	5965	-9.01	-9.51	N/A	2.75	-3.49	
106T	53	802.11ax-HE40	5	5965	-9.57	-9.37	N/A	2.75	-3.71	
242T	62	802.11ax-HE80	5	5985	-8.87	-8.71	N/A	2.75	-3.02	
484T	65	802.11ax-HE40	5	5965	-9.19	-8.18	N/A	2.75	-2.89	
996T	67	802.11ax-HE80	5	6385	-8.66	-9.81	N/A	2.75	-3.44	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

3. According to KDB 662911 D01 d) ii), transmit signals are completely uncorrelated, then

Directional gain = $10 \log[(10^{G1/10} + 10^{G2/10} + \dots + 10^{GN/10})/N_{ANT}]$ dBi

5925~6425MHz: Directional gain = $10 \log[(10^{2.7/10} + 10^{2.8/10})/2] = 2.75$ dBi

6425~6525MHz: Directional gain = $10 \log[(10^{1.7/10} + 10^{1.6/10})/2] = 1.65$ dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.4/10} + 10^{1.3/10})/2] = 0.87$ dBi

6825~7125MHz: Directional gain = $10 \log[(10^{-1.2/10} + 10^{-2.7/10})/2] = -1.89$ dBi

The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

4. We only presented max result (worst case) plots for each test mode.

Tones	RU Index	Modulation Type	U-NII Band	Centre Frequency (MHz)	Power Spectral Density (dBm/MHz)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) Note3	Total Power Spectral Density (dBm/1MHz) Note2	Limit (dBm/MHz)
					AUX	Main				
26	19	802.11be-EHT160	5	6025	-9.619	-8.962	N/A	2.75	-3.52	-1
52	S37	802.11be-EHT160	5	6025	-10.003	-10.026	N/A	2.75	-4.25	
106	54	802.11be-EHT20	5	5955	-9.288	-9.157	N/A	2.75	-3.46	
242	62	802.11be-EHT160	5	6025	-9.640	-10.002	N/A	2.75	-4.06	
484	66	802.11be-EHT80	5	5985	-9.415	-9.422	N/A	2.75	-3.66	
996	67	802.11be-EHT80	5	6385	-9.167	-9.950	N/A	2.75	-3.78	
996x2	W68	802.11be-EHT320	5	6425	-9.561	-9.262	N/A	2.75	-3.65	
26+52	72	802.11be-EHT20	5	5965	-9.056	-8.848	N/A	2.75	-3.19	
26+52	70	802.11be-EHT40	5	5955	-8.404	-9.047	N/A	2.75	-2.95	
26+106	83	802.11be-EHT20	5	5955	-8.368	-8.980	N/A	2.75	-2.90	
26+106	85	802.11be-EHT40	5	5965	-8.385	-9.194	N/A	2.75	-3.01	
484+242	90	802.11be-EHT80	5	5985	-8.791	-8.798	N/A	2.75	-3.03	
996+484	90	802.11be-EHT160	5	6025	-9.334	-9.250	N/A	2.75	-3.53	
996+484+242	98	802.11be-EHT160	5	6025	-9.018	-9.951	N/A	2.75	-3.70	
996x2+484	T102	802.11be-EHT320	5	6425	-8.932	-9.055	N/A	2.75	-3.23	
996x3	104	802.11be-EHT320	5	6425	-10.040	-9.356	N/A	2.75	-3.92	
996x3+484	W106	802.11be-EHT320	5	6265	-10.493	-10.137	N/A	2.75	-4.55	

Note: 1. All results have been included cable loss [Please refer to KDB 662911 E 2) c)]

2. According to KDB 662911 D01 E)2)a), Total Power Spectral Density (dBm/1MHz) = Sum to individual PSD (dBm/1MHz) + Duty Cycle Factor (dB) when duty cycle is less than 98%. + Directional Gain.

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The MIMO is uncorrelated and supported SDM(Spatial Division Multiplexing) mode only. This radio device doesn't support beamforming and Cyclic Delay Diversity (CDD).

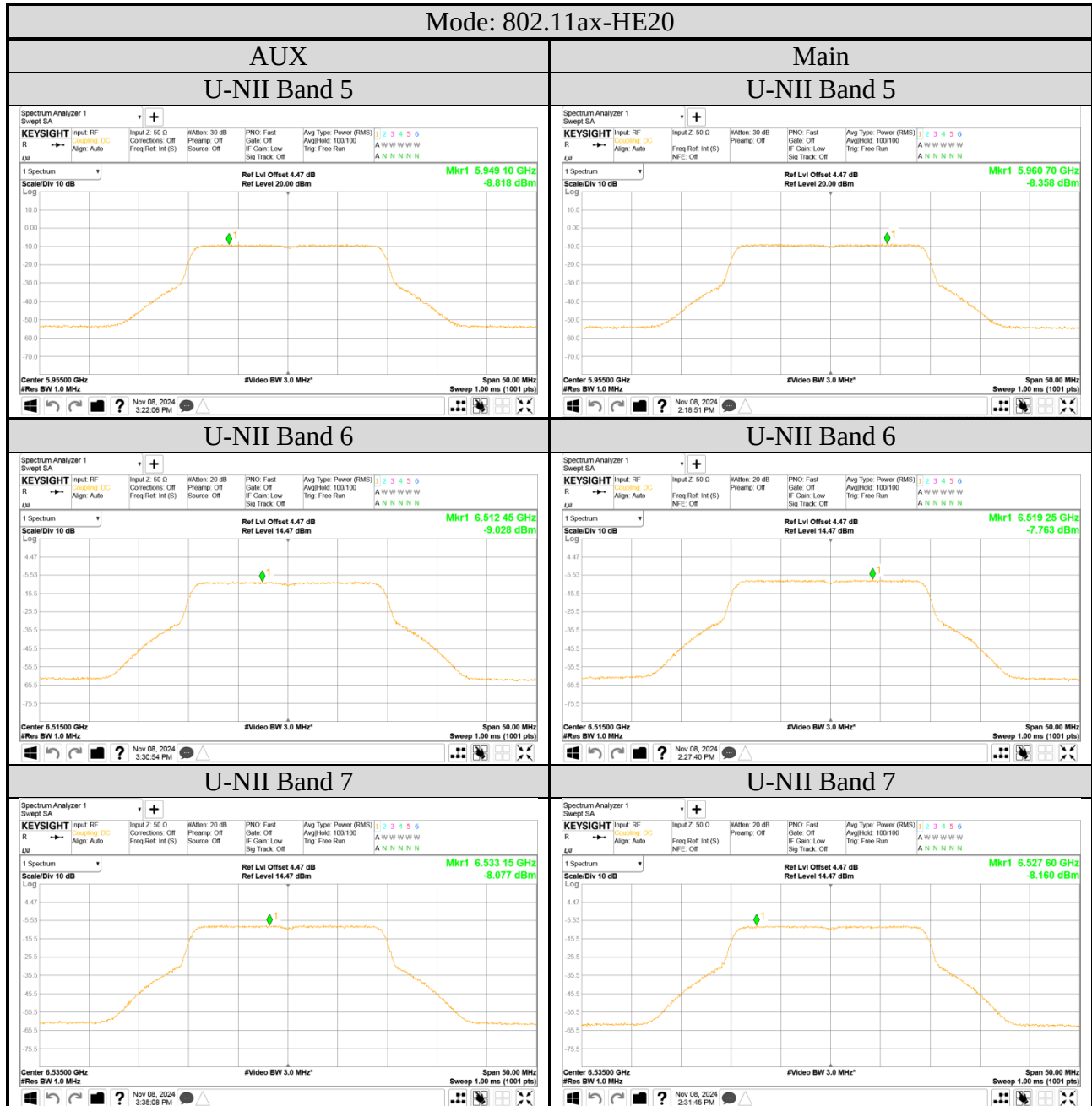
4. We only presented max result (worst case) plots for each test mode.

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New Taipei City244, Taiwan

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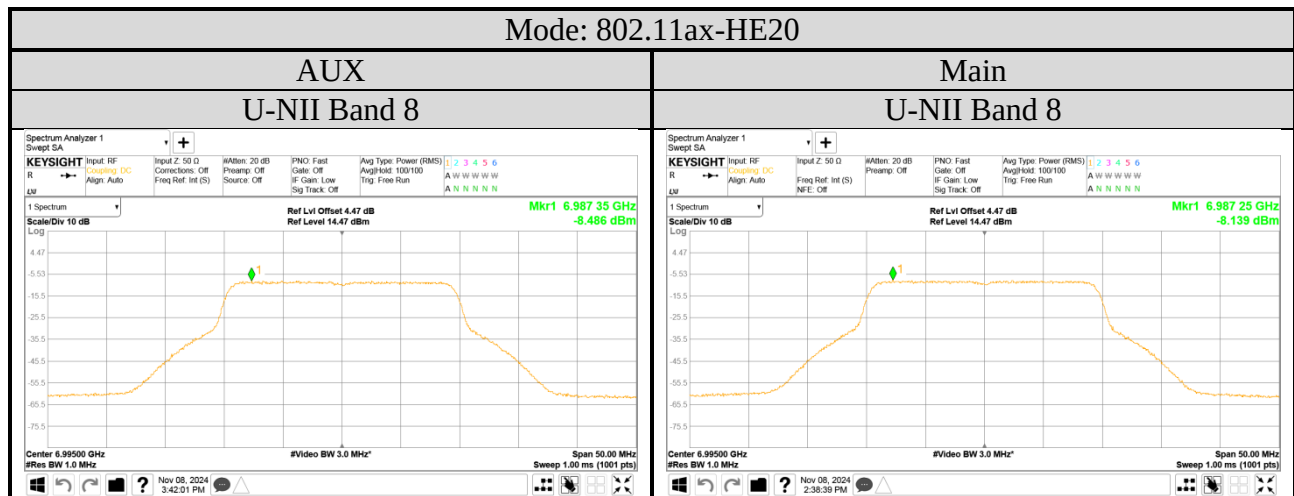
A.3.2 Measurement Plots

● OFDM Modulation



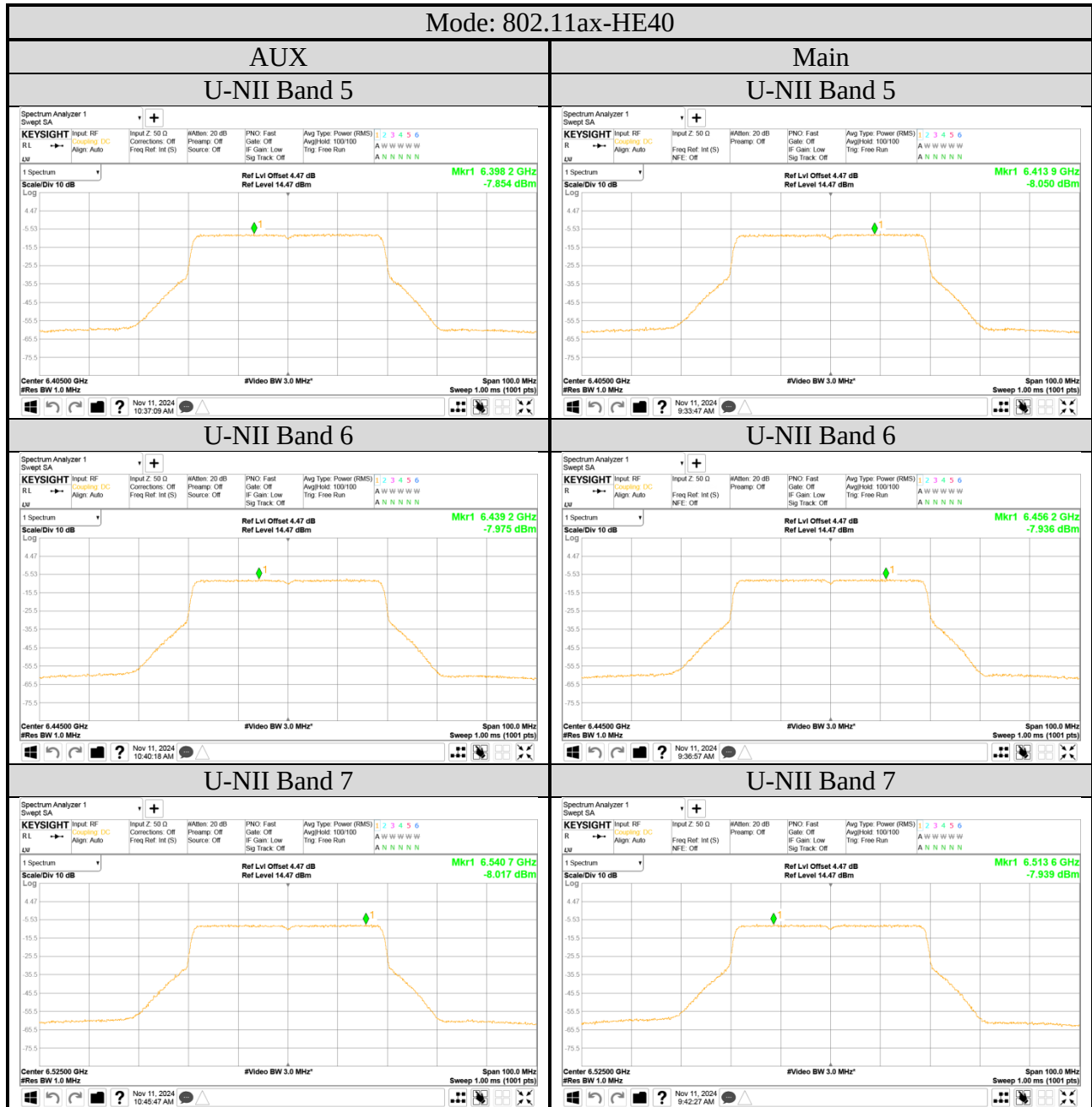
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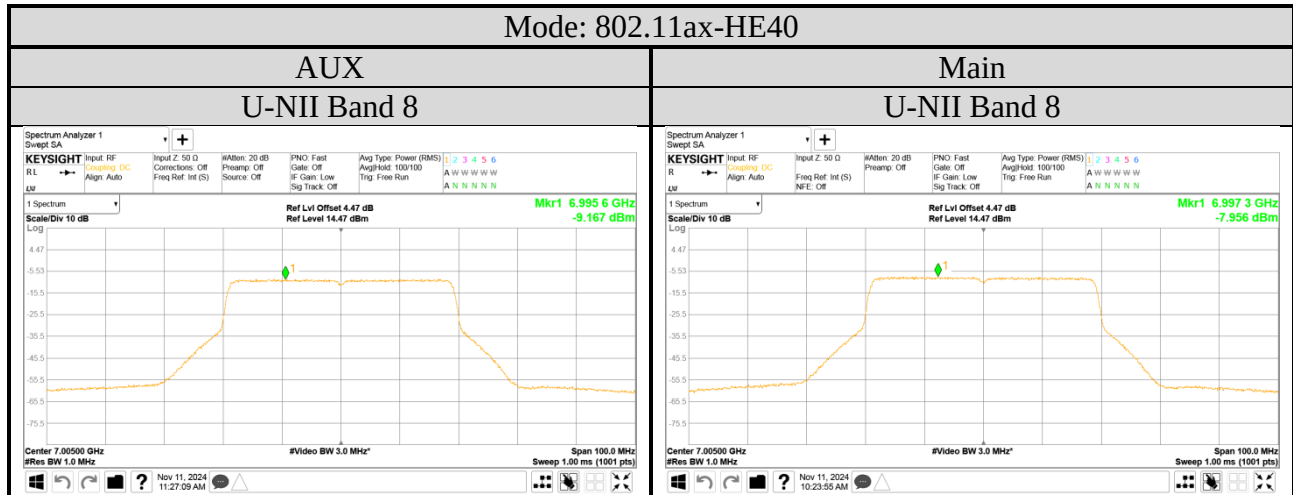
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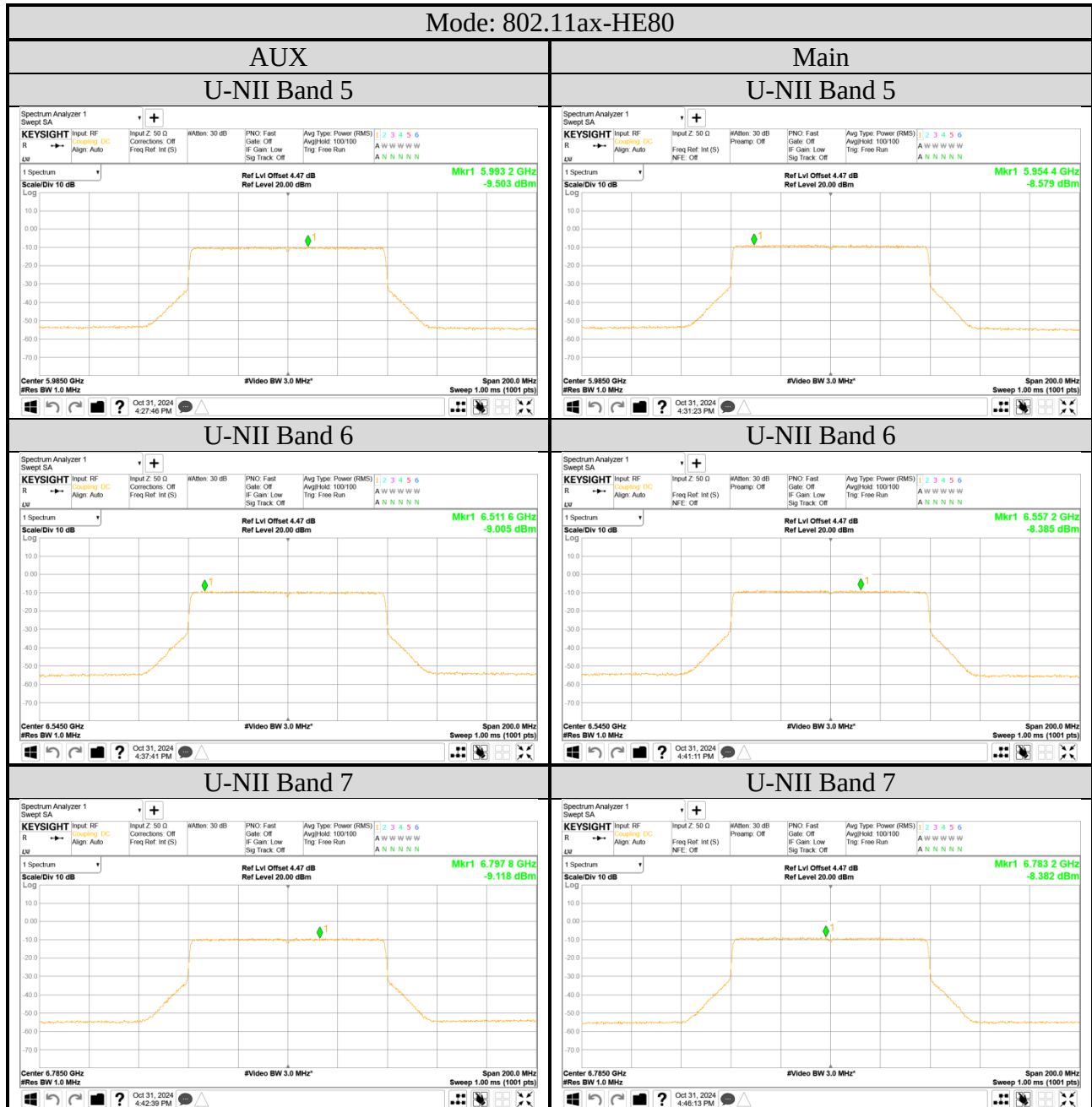
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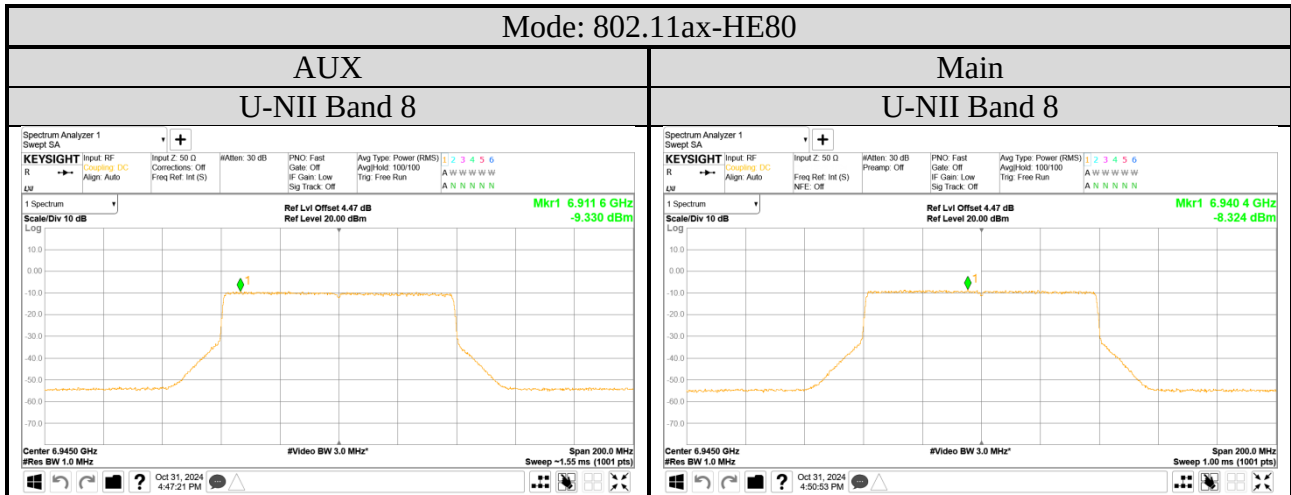
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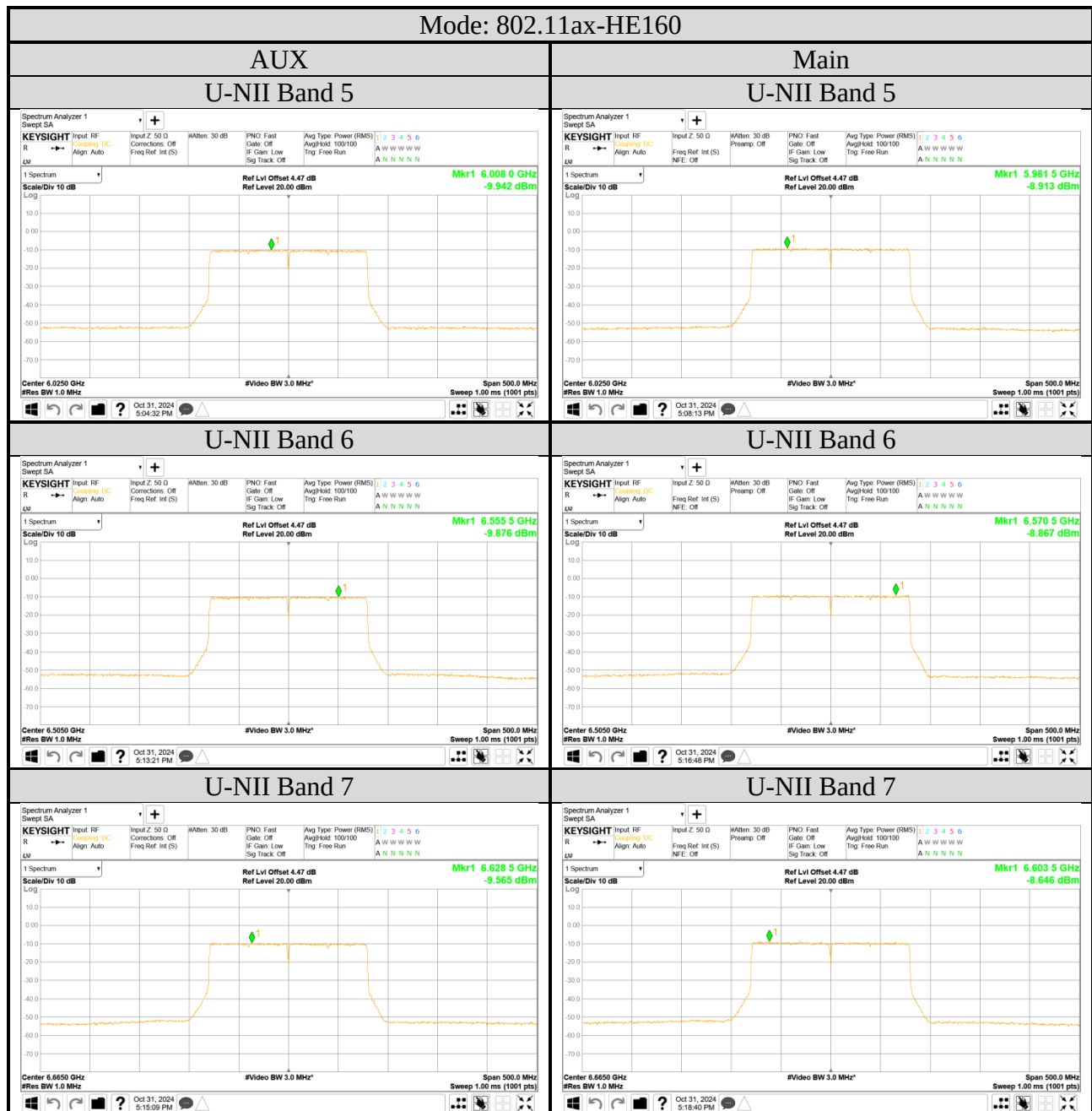
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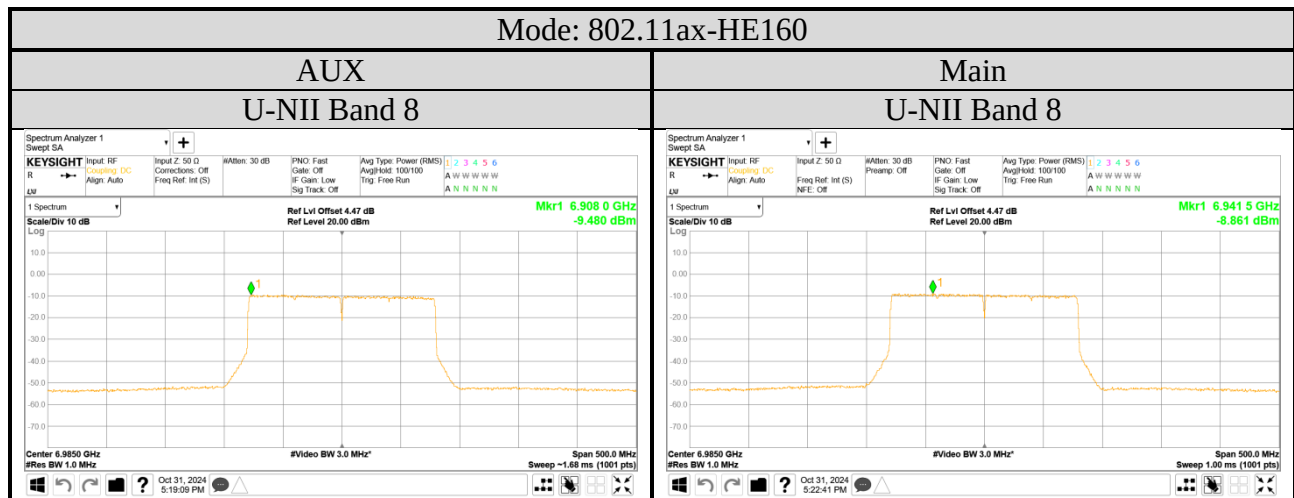
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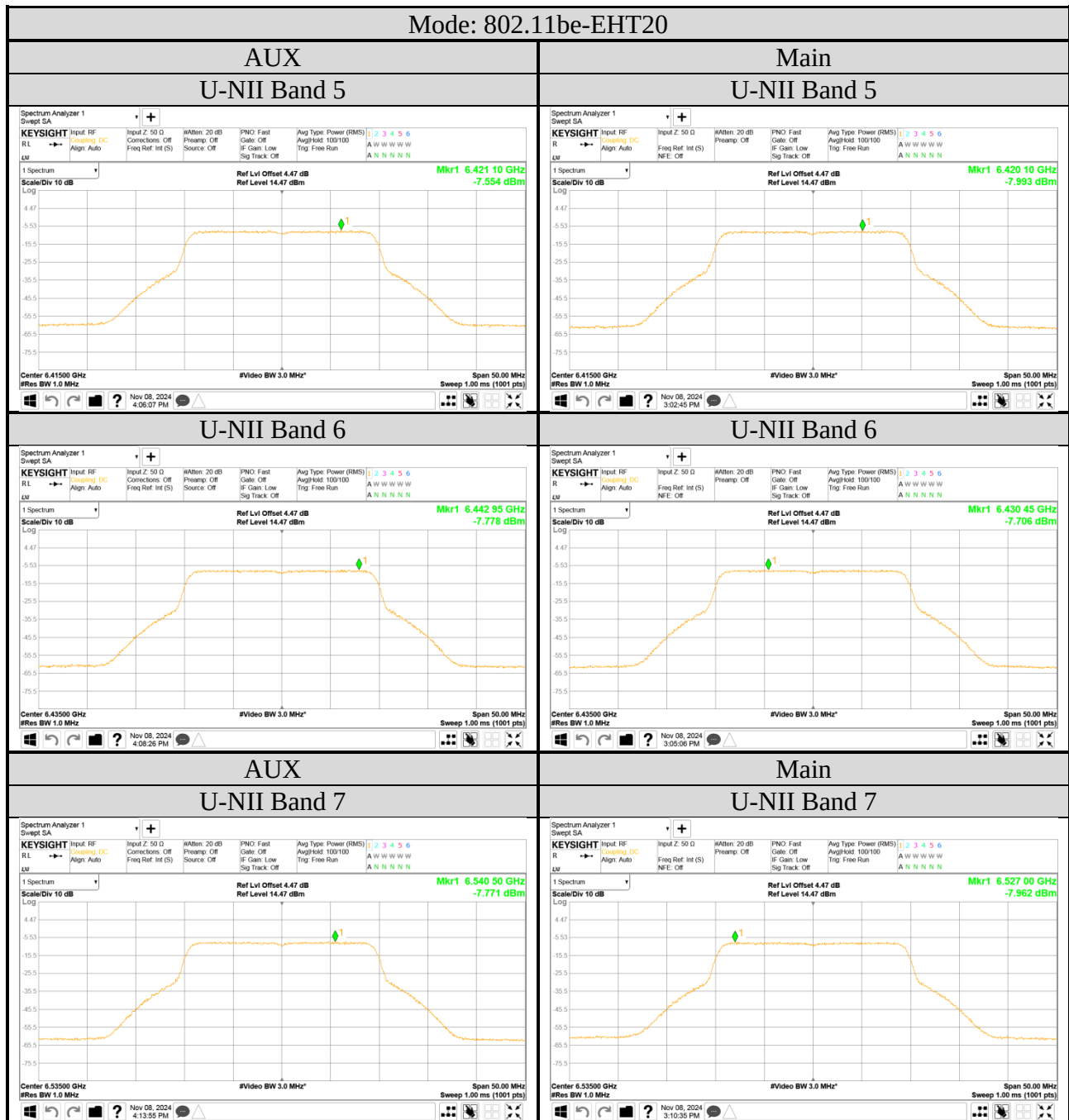




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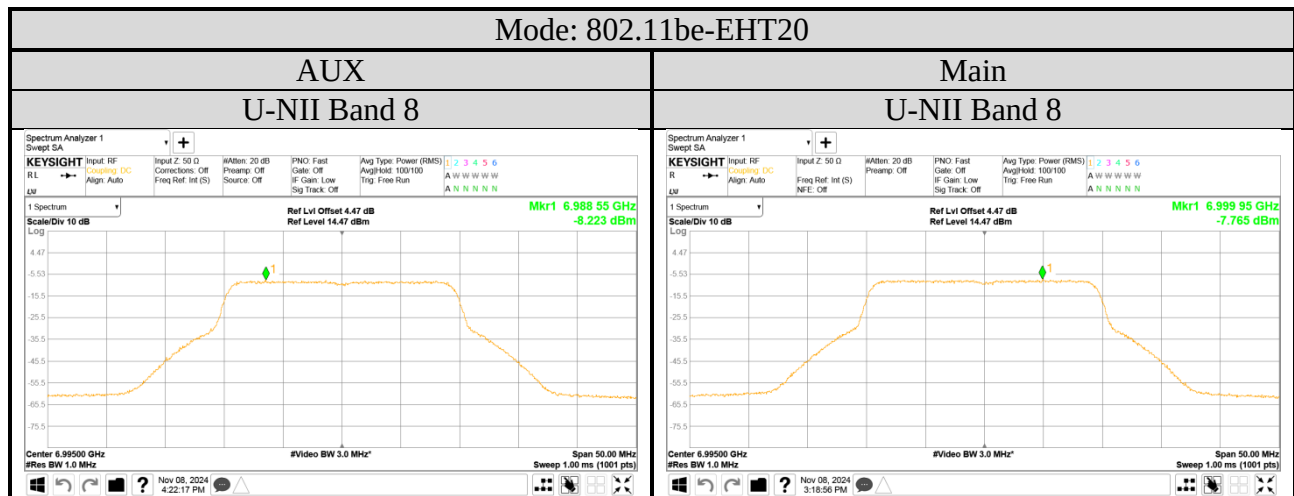
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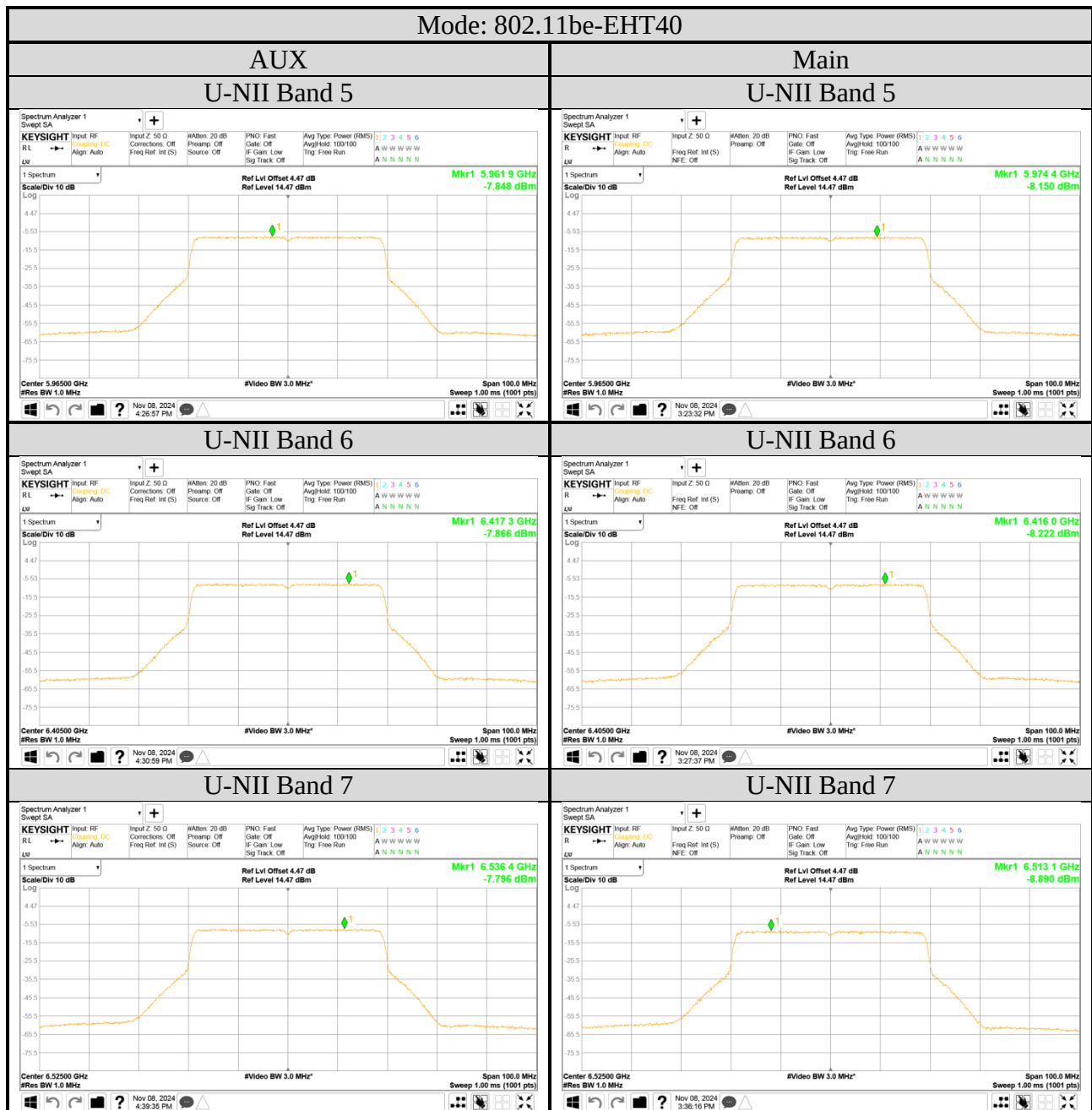




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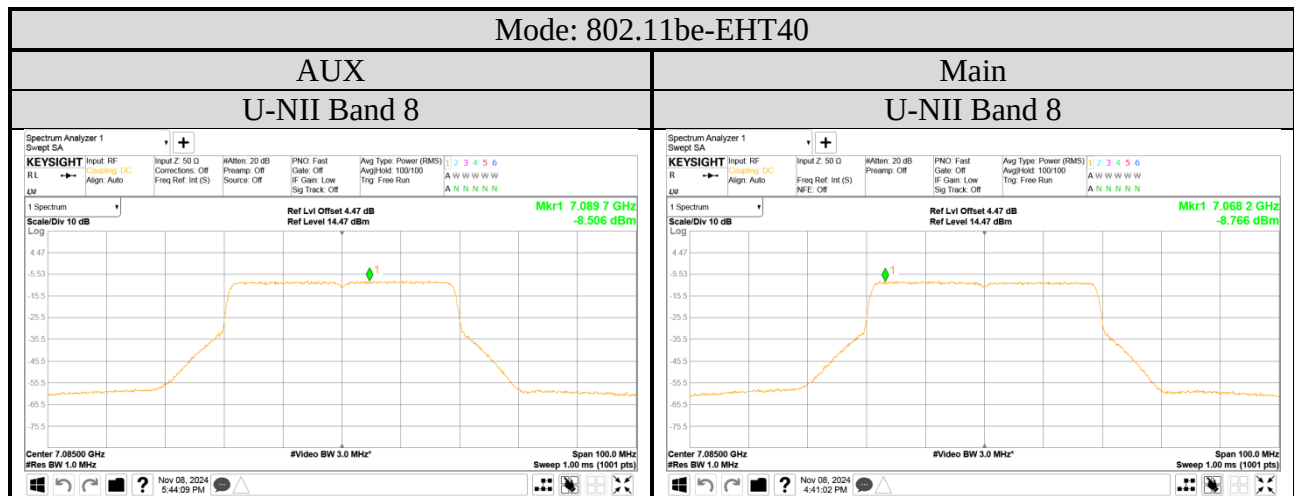
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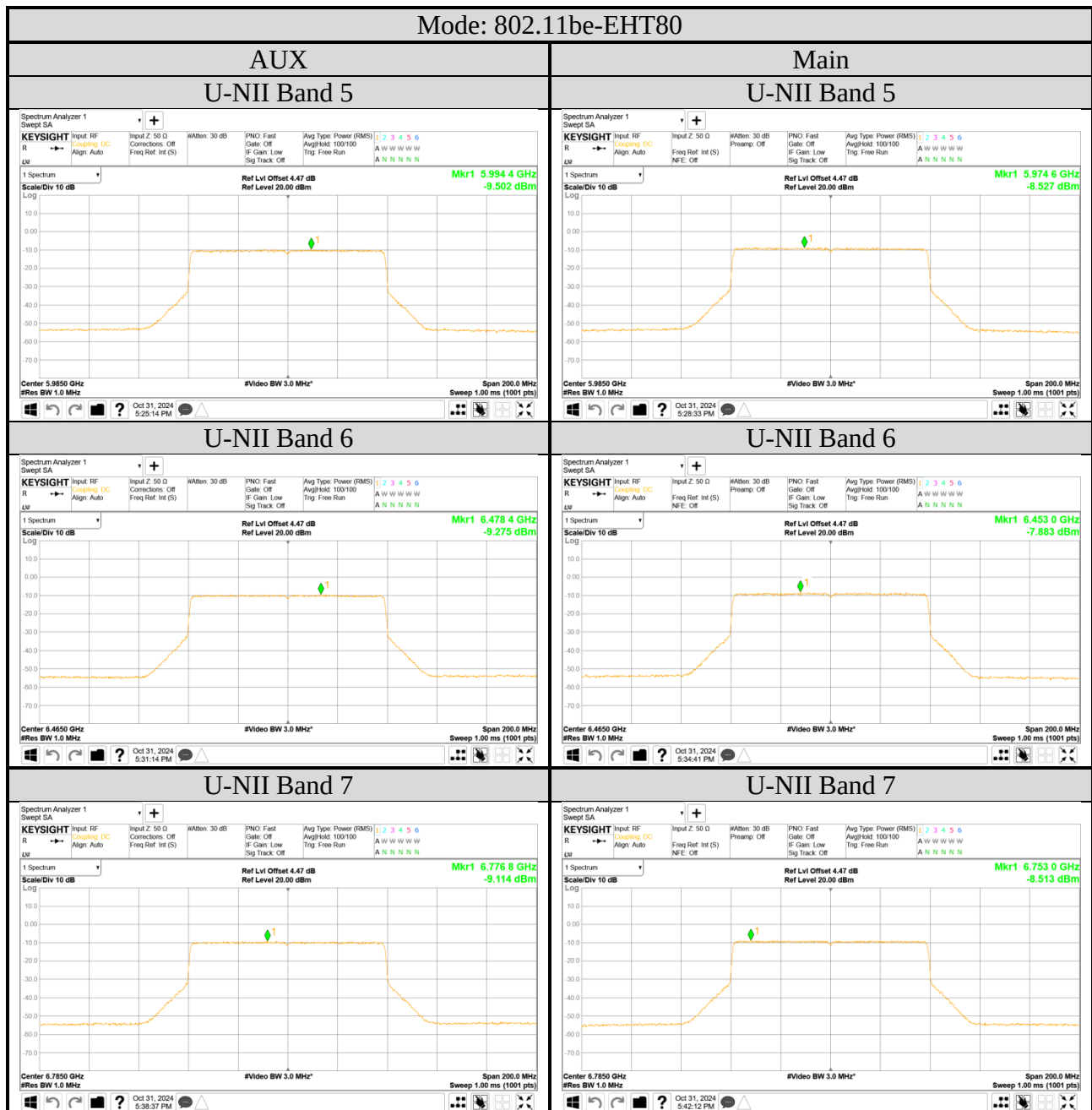
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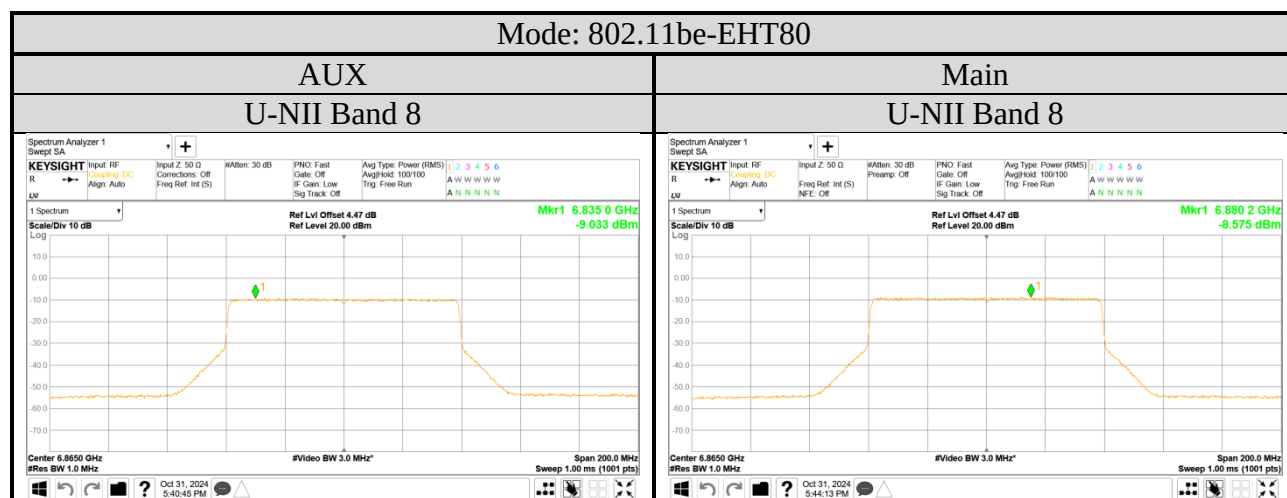
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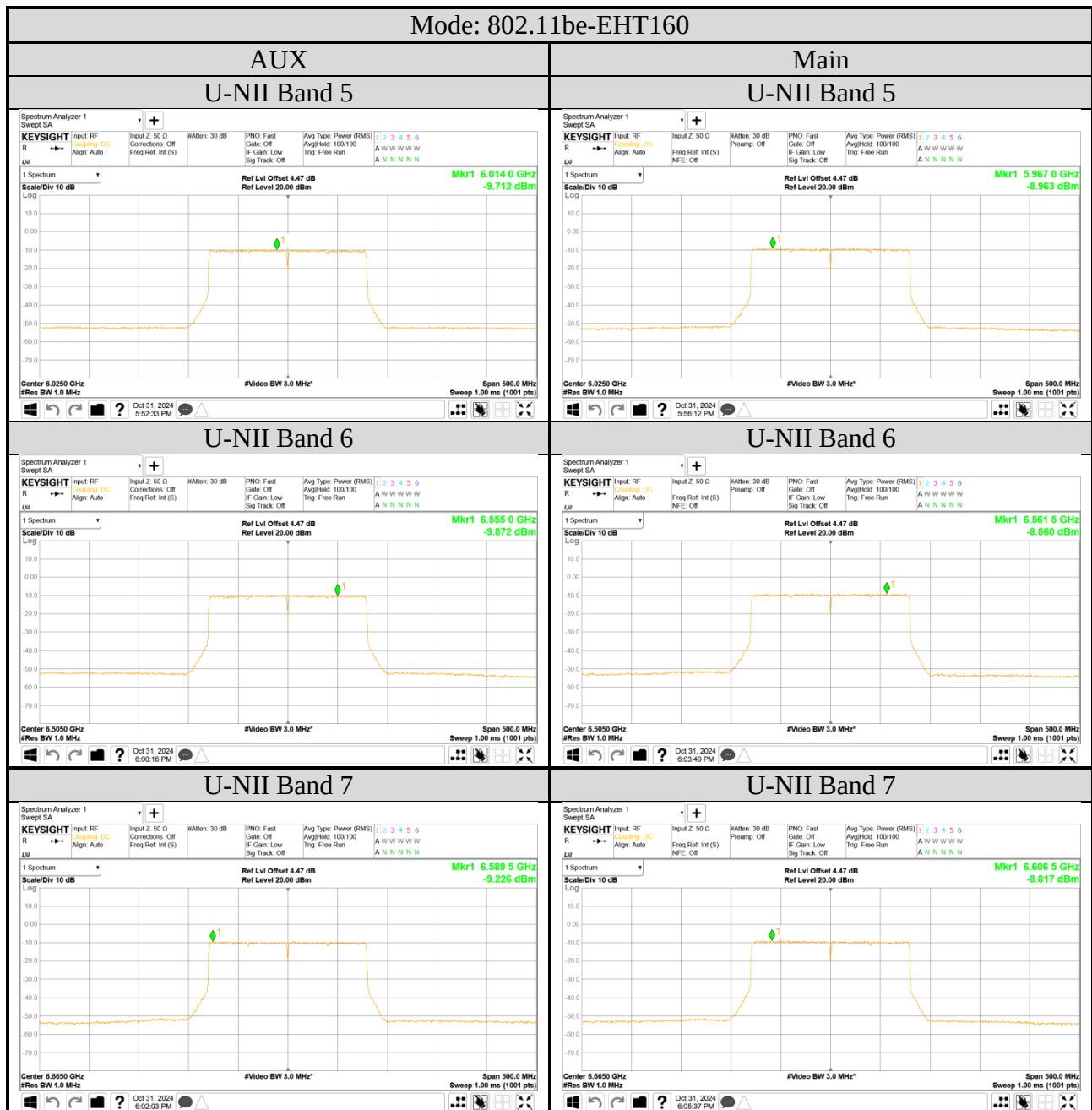
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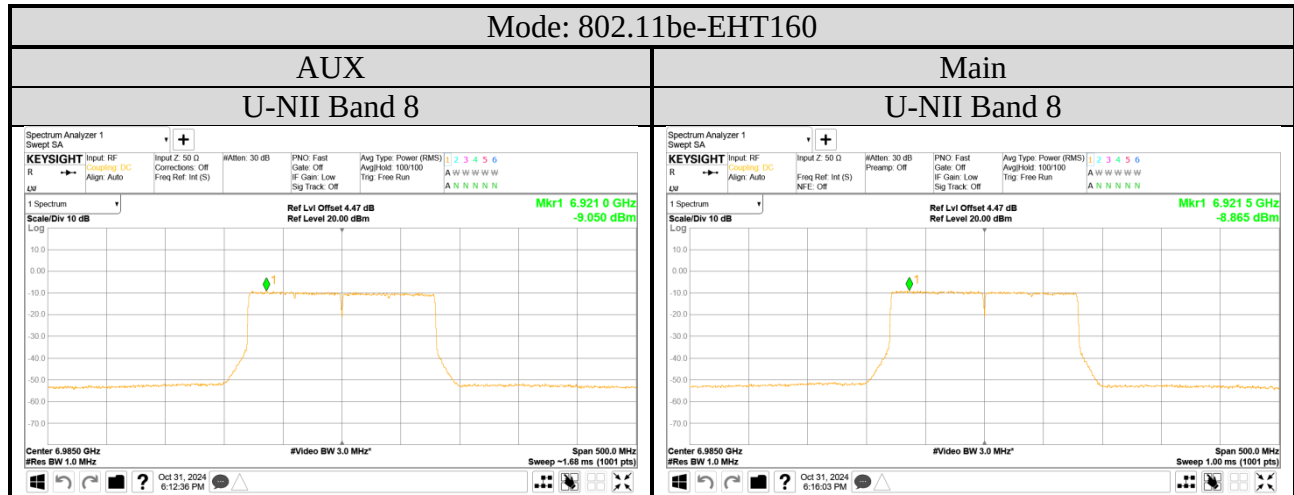
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Fax: +886 2 26099303



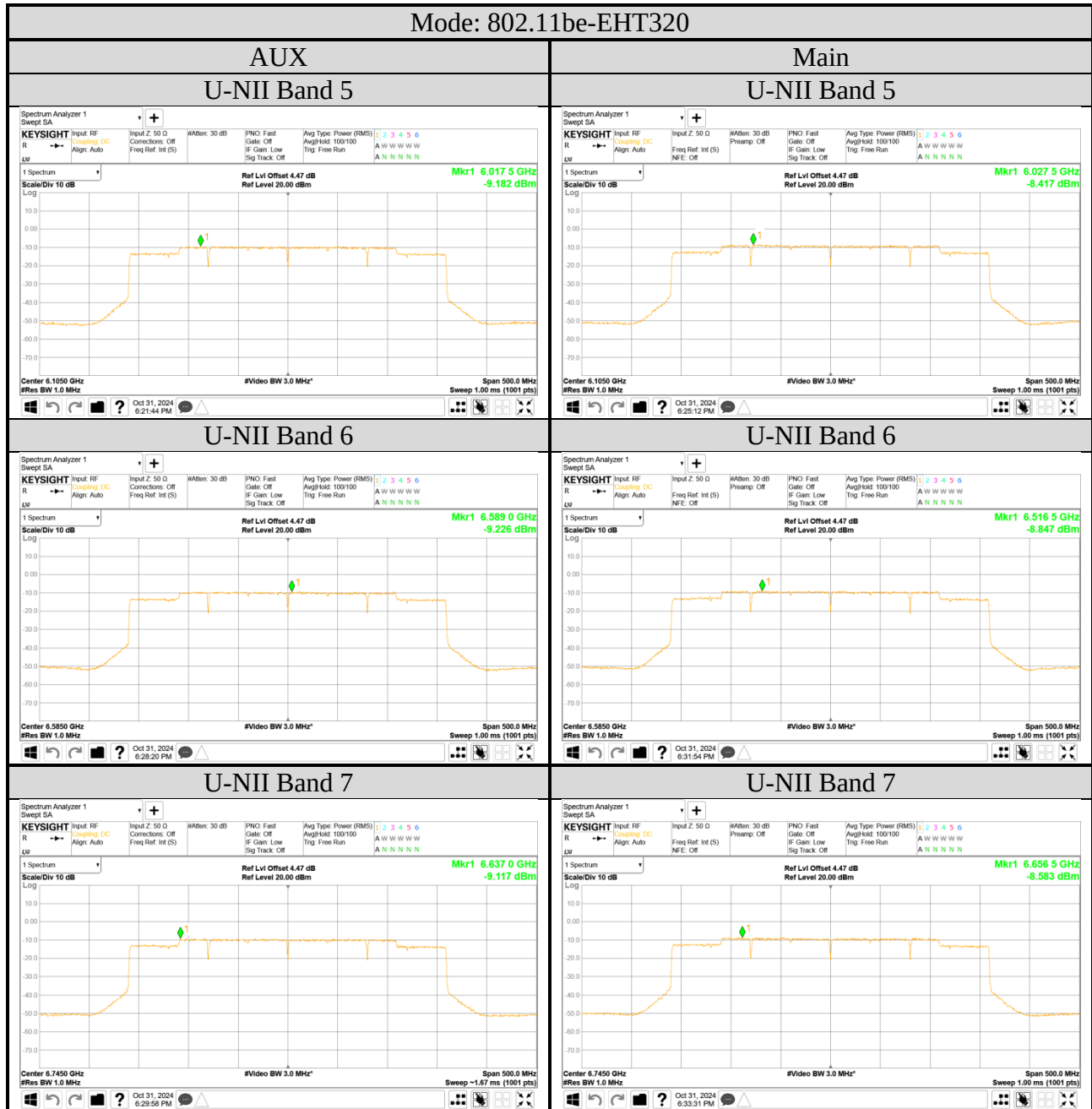
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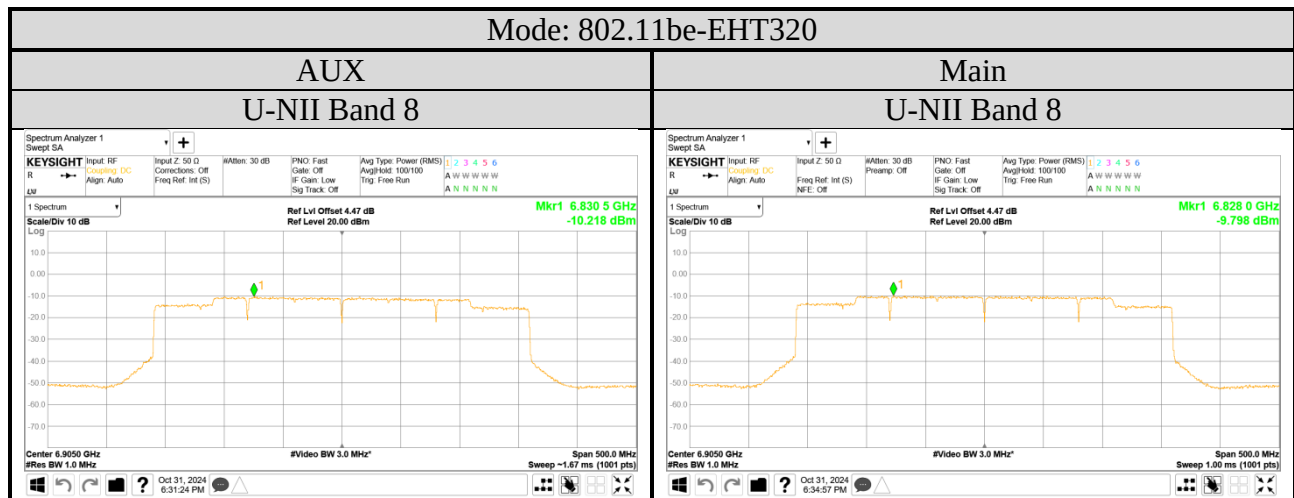
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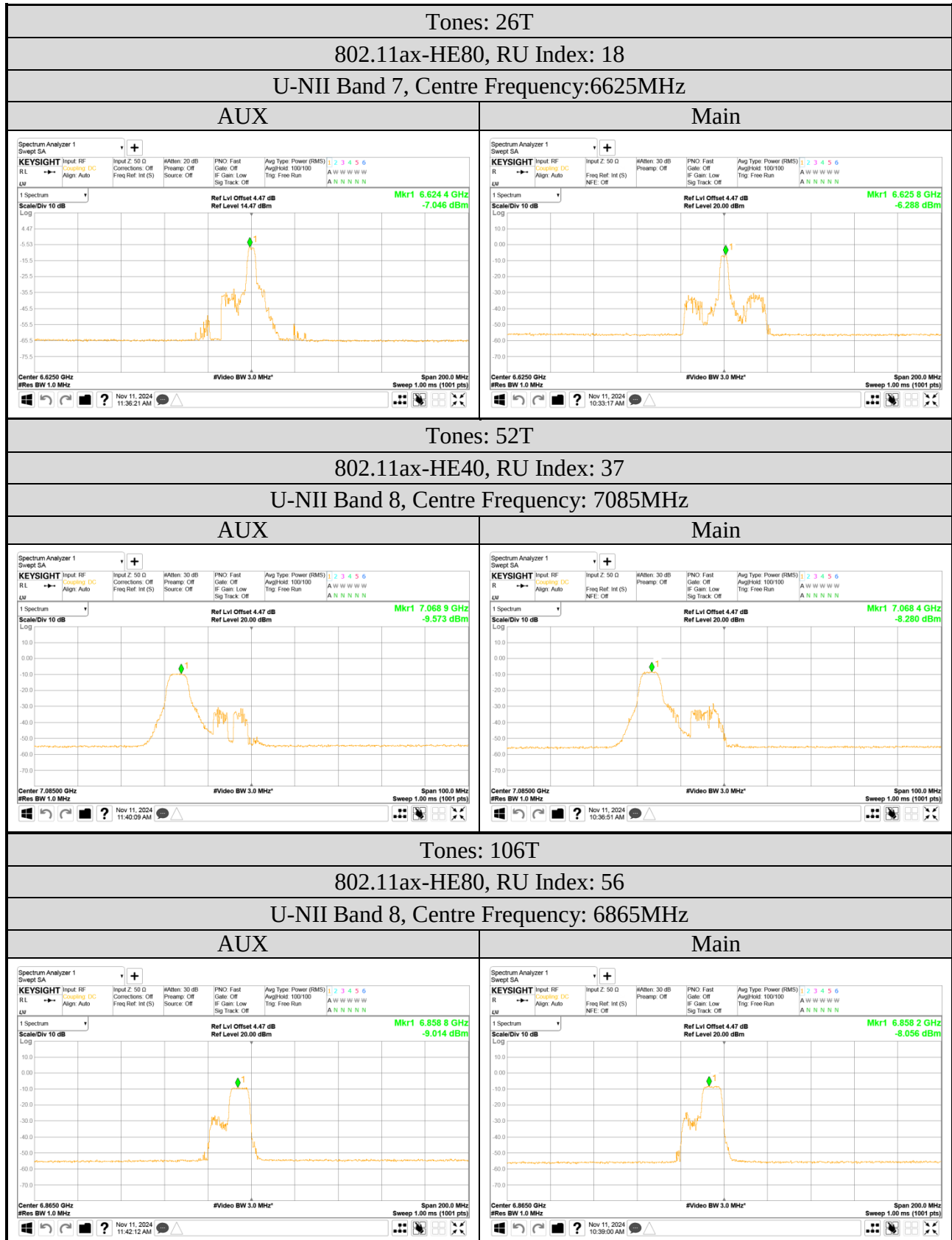


Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

● OFDMA Modulation

Antenna: INPAQ



Audix Technology Corp.
No. 491, Zhongfu Rd., Linkou Dist.,
New Taipei City244, Taiwan

Tel: +886 2 26099301
Fax: +886 2 26099303

