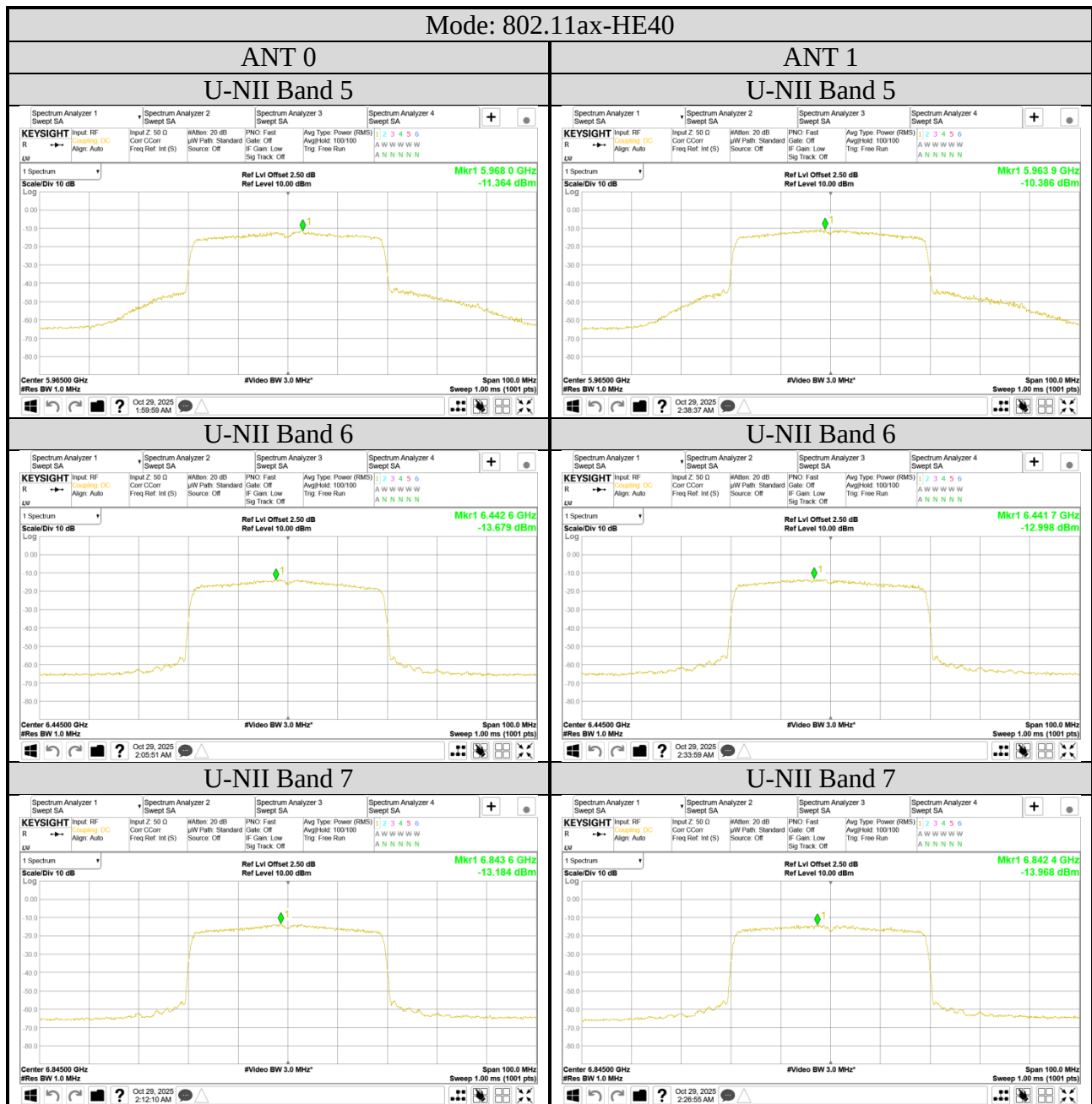


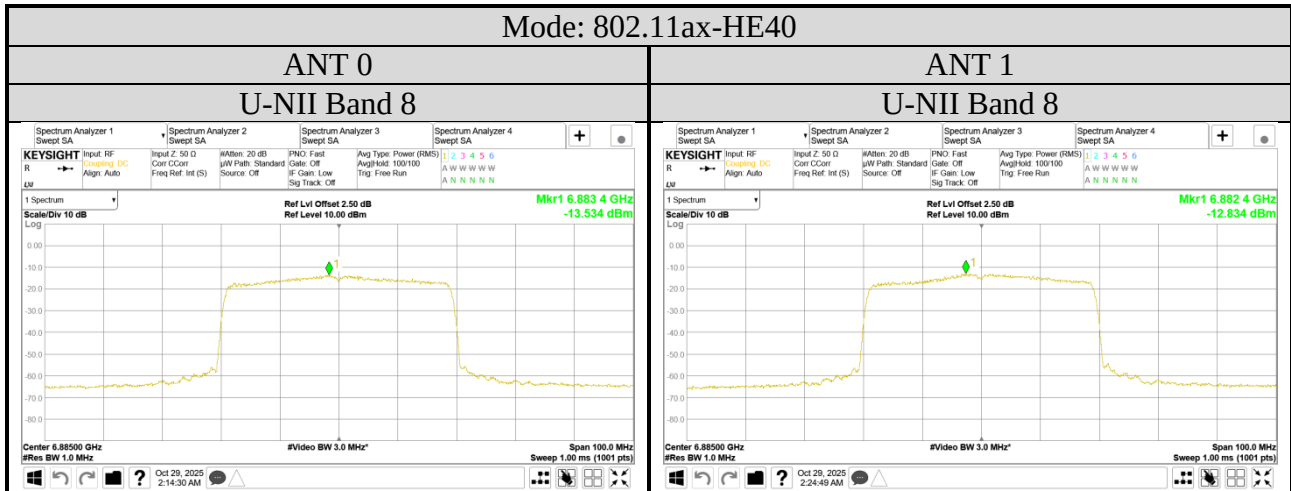
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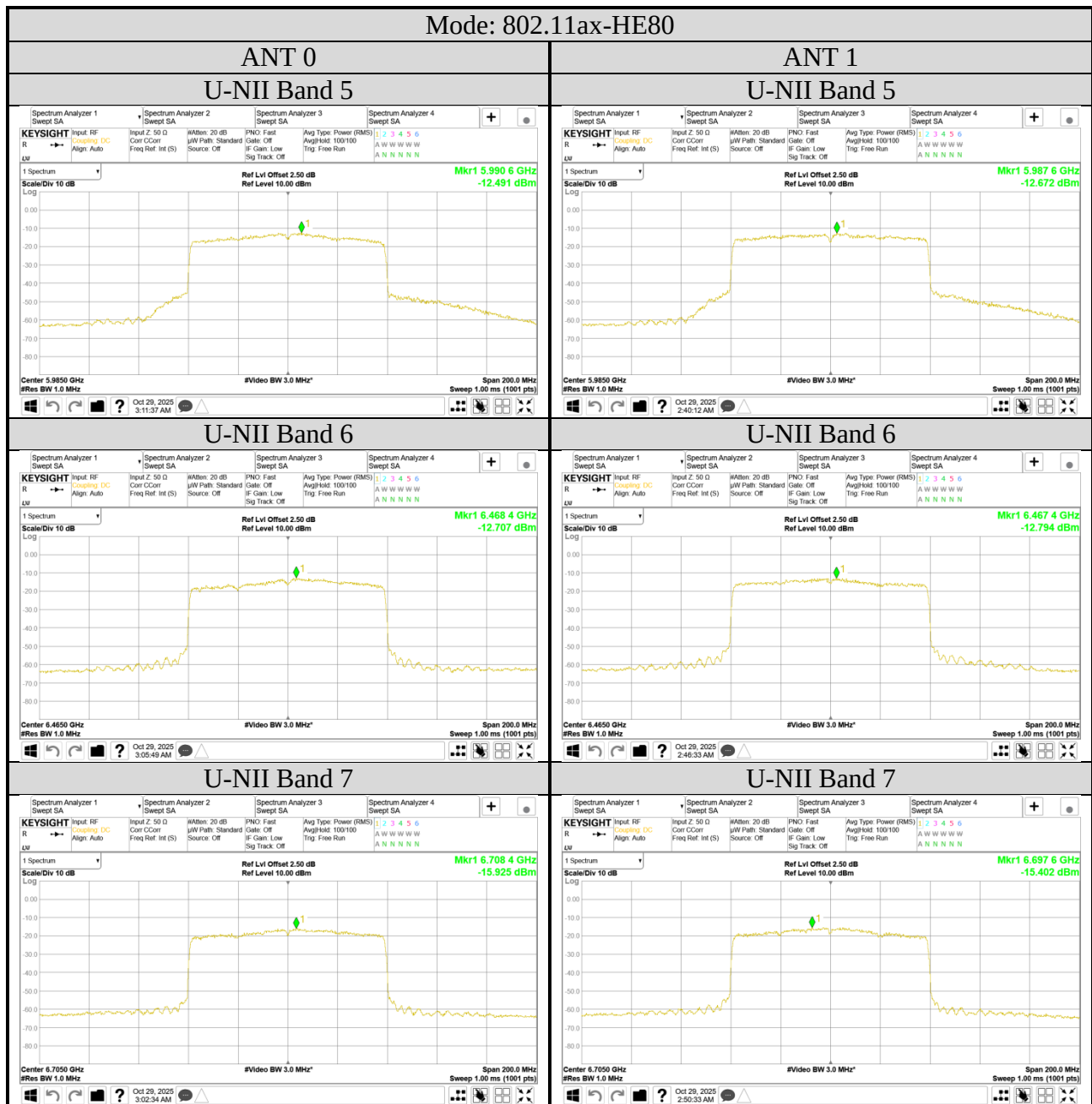
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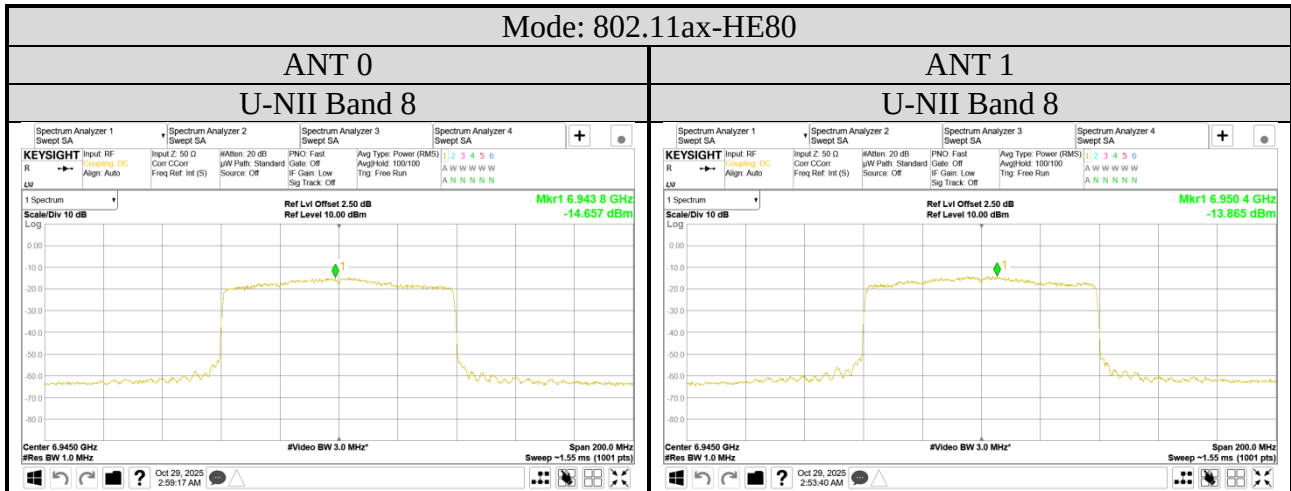
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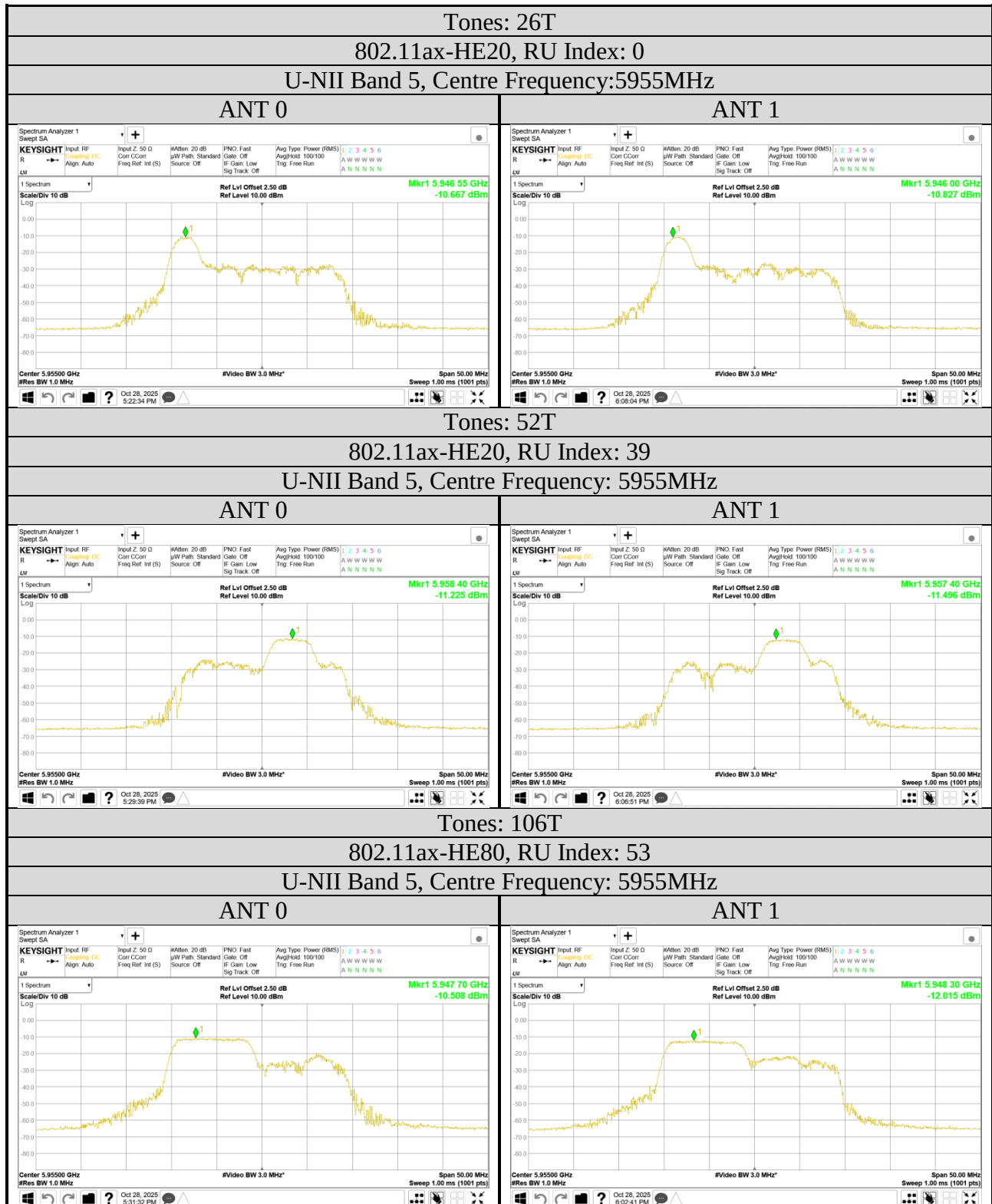
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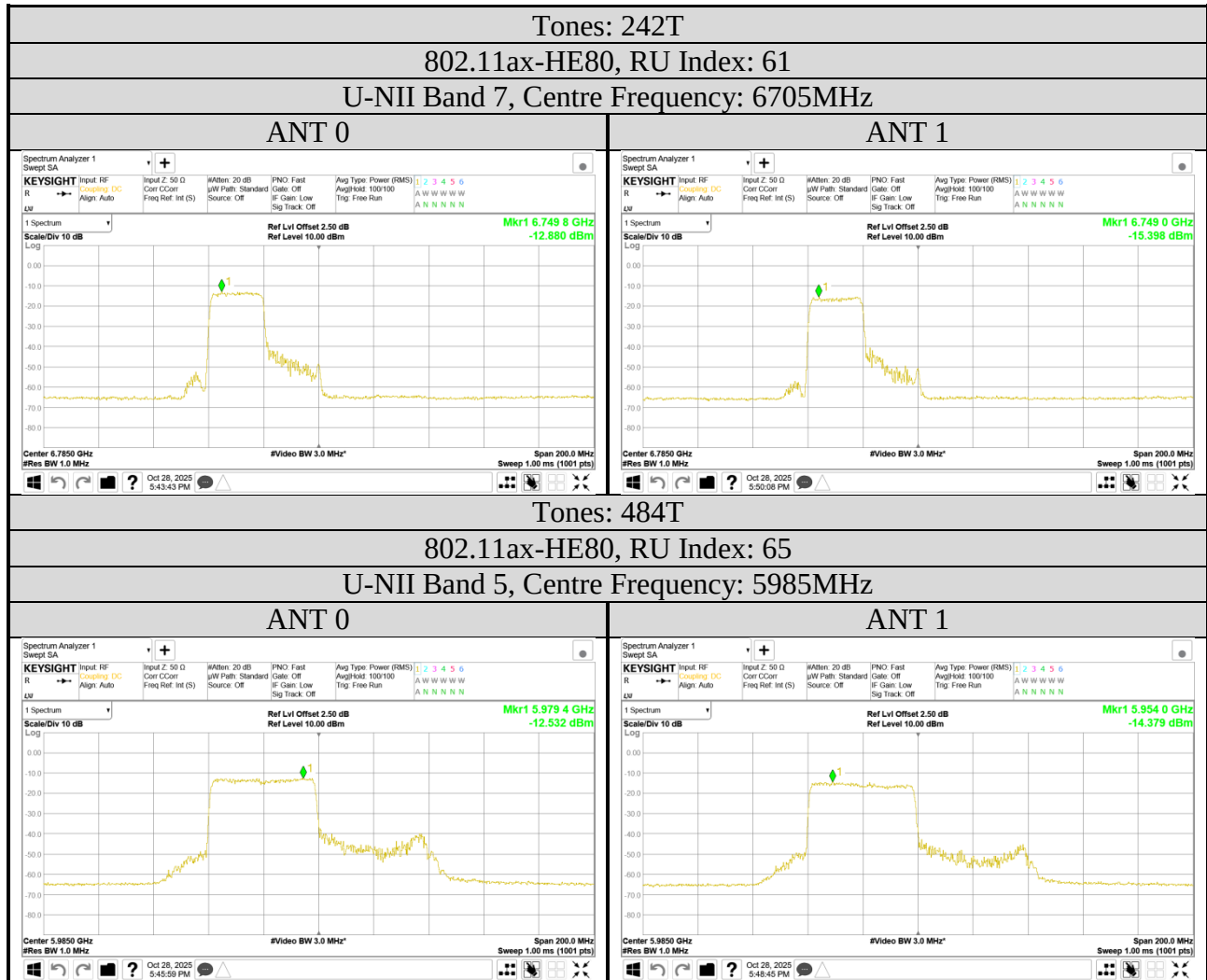
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● OFDMA Modulation



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A.4 MAXIMUM CONDUCTED OUTPUT POWER

Test Date	2025/10/20 ~ 29	Temp./Hum.	22 ~ 23°C / 63 ~ 64%
Cable Loss	3.10dB	Tested By	Sean Wang
Test Voltage	DC 5V (Through jig via Notebook PC)		

A.4.1 Conducted Output Power Result

- OFDM Modulation

Modulation Type	U-NII Band	Centre Frequency (MHz)	Average Coneduted Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Antenna Gain (dBi)		Max. E.I.R.P. (dBm) Note 2	Limit
			ANT 0	ANT 1		ANT 0	ANT 1		
802.11a	5	5975	9.23	9.94	0.872	-2.89	0.37	11.18	24dBm
		6215	9.02	9.87		-1.31	-0.29	10.45	
		6375	9.15	9.97		-0.50	-0.31	10.53	
	6	6455	7.09	7.73		-0.50	-0.31	8.29	
		6535	5.52	6.02		-0.70	-0.27	6.62	
		6695	4.62	5.23		-0.89	0.13	6.23	
	7	6855	5.48	6.23		-0.08	0.34	7.44	
		6935	6.40	7.16		-0.04	-0.70	7.33	
		7015	6.69	7.45		-0.73	-1.07	7.25	
		7095	5.99	6.62		-0.73	-1.07	6.42	

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

2. According to KDB 662911 D01 E)1), MAX E.I.R.P.(dBm) = Max of each output power (dBm)+ Antenna gain (dBi) + duty cycle factor(dB) when duty cycle is less than 98%.

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Modulation Type	U-NII Band	Centre Frequency (MHz)	Average Coneduted Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total E.I.R.P. (dBm) ^{Note2}	Limit
			ANT 0	ANT 1				
802.11ax-HE20	5	5955	1.77	2.85	1.918	-0.40	6.87	24dBm
		6175	1.94	2.65		-0.40	6.84	
		6415	1.83	2.32		-0.40	6.61	
	6	6435	0.58	1.33		-0.40	5.50	
		6475	0.39	1.26		-0.40	5.38	
		6515	0.44	1.03		-0.40	5.27	
	7	6535	-0.61	-0.02		0.14	4.76	
		6695	-0.88	-0.23		0.14	4.53	
		6855	-0.84	-0.11		0.14	4.61	
	8	6875	-0.58	0.16		-0.36	4.37	
		6995	-0.83	0.38		-0.36	4.39	
		7115	-1.73	-1.37		-0.36	3.02	
802.11ax-HE40	5	5965	3.23	4.14	3.045	-0.40	9.36	24dBm
		6165	3.44	4.06		-0.40	9.42	
		6405	3.27	4.11		-0.40	9.37	
	6	6445	1.64	2.42		-0.40	7.70	
		6485	1.48	2.16		-0.40	7.49	
	7	6525	1.68	2.12		-0.40	7.56	
		6685	1.11	1.72		0.14	7.62	
		6845	1.70	2.07		0.14	8.08	
	8	6885	1.33	2.09		0.14	7.92	
		7005	1.16	1.79		-0.36	7.18	
		7085	0.33	1.17		-0.36	6.47	

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

2. According to KDB 662911 D01 E)1), Total E.I.R.P.(dBm) = Sum to individual output power (dBm)+ Directional gain (dBi) + duty cycle factor(dB) when duty cycle is less than 98%.

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

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

5925~6375MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4$ dBi

6375~6525MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4$ dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14$ dBi

6975~7125MHz: Directional gain = $10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36$ 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).

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Modulation Type	U-NII Band	Centre Frequency (MHz)	Average Coneduted Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional Gain (dBi) ^{Note3}	Total E.I.R.P. (dBm) ^{Note2}	Limit
			ANT 0	ANT 1				
802.11ax-HE80	5	5985	6.34	7.71	2.487	-0.40	12.18	24dBm
		6145	5.56	7.01		-0.40	11.44	
		6385	5.85	7.20		-0.40	11.67	
	6	6465	5.57	6.68		-0.40	11.26	
		6545	3.69	4.61		-0.40	9.27	
		6705	3.72	4.12		0.14	9.56	
	8	6865	3.52	4.75		-0.36	9.32	
		6945	3.62	4.52		-0.36	9.23	
		7025	3.77	4.53		-0.36	9.30	

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

2. According to KDB 662911 D01 E)1), Total E.I.R.P.(dBm) = Sum to individual output power (dBm)+ Directional gain (dBi) + duty cycle factor(dB) when duty cycle is less than 98%.

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

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

5925~6375MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$

6375~6525MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$

6525~6825MHz: Directional gain = $10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$

6975~7125MHz: Directional gain = $10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$

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

● OFDMA Modulation

Tones: 26T

Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)									Directional Antenna Gain (dBi) Note 4	Max EIRP (dBm) Note 5
				RU Index 0			RU Index 4			RU Index 8				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE20	5	5955	26T	-7.04	-6.07	3.401	-7.47	-5.94	3.401	-7.50	-6.49	3.401	-0.40	-0.52
		6175		-7.56	-6.54	3.401	-7.56	-6.35	3.401	-7.33	-6.66	3.401	-0.40	-0.90
		6415		-7.17	-6.43	3.401	-7.00	-6.80	3.401	-7.43	-6.59	3.401	-0.40	-0.77
	6	6435		-8.55	-7.97	3.401	-8.62	-7.70	3.401	-8.61	-8.40	3.401	-0.40	-2.12
		6475		-9.09	-8.21	3.401	-9.43	-8.35	3.401	-9.21	-8.28	3.401	-0.40	-2.62
		6515		-8.72	-8.37	3.401	-8.91	-8.59	3.401	-9.10	-8.57	3.401	-0.40	-2.53
	7	6535		-9.95	-9.67	3.401	-10.42	-9.81	3.401	-9.92	-9.51	3.401	0.14	-3.16
		6695		-10.44	-9.86	3.401	-10.54	-9.68	3.401	-10.64	-9.94	3.401	0.14	-3.54
		6855		-10.18	-9.64	3.401	-10.46	-9.35	3.401	-10.38	-9.56	3.401	0.14	-3.32
	8	6875		-9.69	-8.94	3.401	-9.69	-9.31	3.401	-9.82	-9.32	3.401	-0.36	-3.25
		6995		-9.74	-9.30	3.401	-9.85	-9.47	3.401	-9.58	-9.30	3.401	-0.36	-3.39
		7115		-13.17	-12.44	3.401	-13.08	-12.44	3.401	-13.56	-12.17	3.401	-0.36	-6.70

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

$$5925\sim6375\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6375\sim6525\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6525\sim6825\text{MHz: Directional gain} = 10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$$

$$6975\sim7125\text{MHz: Directional gain} = 10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$$

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

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi).

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				RU Index 0			RU Index 8			RU Index 17				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE40	5	5965	26T	-7.62	-6.35	3.401	-7.76	-6.20	3.401	-7.47	-6.12	3.401	-0.4	-0.73
		6165		-7.89	-7.07	3.401	-8.25	-6.91	3.401	-8.24	-7.32	3.401	-0.4	-1.45
		6405		-7.58	-6.92	3.401	-8.05	-7.15	3.401	-7.40	-6.97	3.401	-0.4	-1.17
	6	6445		-8.64	-7.95	3.401	-8.53	-8.28	3.401	-9.10	-8.18	3.401	-0.4	-2.27
		6485		-9.08	-8.47	3.401	-9.03	-8.83	3.401	-9.06	-8.85	3.401	-0.4	-2.75
	7	6525		-8.64	-8.45	3.401	-8.74	-8.65	3.401	-8.37	-8.69	3.401	0.14	-1.98
		6685		-9.38	-8.95	3.401	-9.20	-8.77	3.401	-9.69	-8.66	3.401	0.14	-2.43
		6845		-8.96	-8.41	3.401	-9.39	-8.65	3.401	-9.45	-8.74	3.401	0.14	-2.12
	8	6885		-9.16	-8.57	3.401	-8.95	-8.44	3.401	-9.14	-8.36	3.401	-0.36	-2.64
		7005		-9.27	-8.85	3.401	-9.57	-9.24	3.401	-9.63	-8.89	3.401	-0.36	-3.00
		7085		-9.86	-8.74	3.401	-10.00	-8.74	3.401	-10.09	-8.92	3.401	-0.36	-3.21

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

$$5925\sim 6375\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6375\sim 6525\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6525\sim 6825\text{MHz: Directional gain} = 10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$$

$$6975\sim 7125\text{MHz: Directional gain} = 10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$$

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

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi).

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				RU Index 0			RU Index 18			RU Index 36				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) ^{Note 3}	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) ^{Note 3}	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) ^{Note 3}		
802.11ax-HE80	5	5985	26T	-7.62	-6.30	3.401	-8.06	-6.73	3.401	-7.33	-6.69	3.401	-0.4	-0.90
		6145		-8.04	-6.92	3.401	-8.45	-6.82	3.401	-8.47	-6.73	3.401	-0.4	-1.43
		6385		-7.99	-7.06	3.401	-7.81	-7.30	3.401	-7.78	-7.48	3.401	-0.4	-1.49
	6	6465		-8.37	-7.35	3.401	-8.69	-7.06	3.401	-8.14	-7.79	3.401	-0.4	-1.79
		6545		-8.33	-7.72	3.401	-8.34	-7.81	3.401	-8.47	-7.89	3.401	-0.4	-2.00
	7	6705		-8.32	-7.10	3.401	-8.08	-7.33	3.401	-8.76	-7.21	3.401	0.14	-1.12
	8	6865		-8.96	-8.12	3.401	-8.99	-8.06	3.401	-9.20	-7.86	3.401	0.14	-1.93
		6945		-8.29	-7.76	3.401	-8.13	-7.63	3.401	-8.38	-7.61	3.401	0.14	-1.32
		7025		-8.97	-8.22	3.401	-8.69	-7.97	3.401	-8.92	-8.25	3.401	-0.36	-2.26

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

5925~6375MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4$ dBi

6375~6525MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4$ dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14$ dBi

6975~7125MHz: Directional gain = $10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36$ 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).

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi).

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Tones: 52T

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				RU Index 37			RU Index 39			RU Index 40				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE20	5	5955	52T	-4.99	-4.28	2.840	-4.69	-4.17	2.840	-5.29	-3.99	2.840	-0.40	1.028
		6175		-5.38	-4.81	2.840	-5.43	-4.60	2.840	-5.70	-5.27	2.840	-0.40	0.455
		6415		-5.14	-4.71	2.840	-5.16	-4.60	2.840	-5.38	-4.55	2.840	-0.40	0.579
	6	6435		-6.34	-5.53	2.840	-6.65	-5.65	2.840	-6.82	-5.26	2.840	-0.40	-0.466
		6475		-6.72	-5.94	2.840	-6.79	-6.11	2.840	-7.13	-5.96	2.840	-0.40	-0.862
		6515		-6.33	-5.95	2.840	-6.39	-6.06	2.840	-6.62	-5.94	2.840	-0.40	-0.686
	7	6535		-7.25	-7.01	2.840	-7.39	-7.10	2.840	-7.33	-7.08	2.840	0.14	-1.138
		6695		-7.95	-7.32	2.840	-7.74	-7.74	2.840	-8.40	-7.22	2.840	0.14	-1.633
		6855		-7.73	-7.16	2.840	-7.69	-7.50	2.840	-7.98	-7.48	2.840	0.14	-1.445
	8	6875		-7.36	-6.65	2.840	-7.32	-7.12	2.840	-7.09	-6.38	2.840	-0.36	-1.230
		6995		-7.43	-6.64	2.840	-7.66	-6.49	2.840	-7.45	-6.75	2.840	-0.36	-1.527
		7115		-10.48	-9.48	2.840	-10.64	-9.28	2.840	-10.66	-9.75	2.840	-0.36	-4.417

Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)									Directional Antenna Gain (dBi) Note 4	Max EIRP (dBm) Note 5
				RU Index 37			RU Index 40			RU Index 44				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE40	5	5965	52T	-5.40	-4.90	2.840	-5.15	-4.83	2.840	-5.61	-4.84	2.840	-0.4	0.46
		6165		-5.70	-5.24	2.840	-5.40	-5.34	2.840	-5.68	-5.13	2.840	-0.4	0.08
		6405		-5.63	-5.32	2.840	-5.39	-5.57	2.840	-5.41	-5.57	2.840	-0.4	-0.02
	6	6445		-6.35	-5.57	2.840	-6.60	-5.33	2.840	-6.80	-5.52	2.840	-0.4	-0.47
		6485		-6.65	-5.77	2.840	-6.69	-6.22	2.840	-6.86	-5.51	2.840	-0.4	-0.68
	7	6525		-6.29	-5.89	2.840	-6.02	-6.04	2.840	-6.66	-6.23	2.840	0.14	-0.04
		6685		-7.56	-7.09	2.840	-7.29	-7.08	2.840	-7.93	-6.89	2.840	0.14	-1.19
		6845		-7.47	-6.90	2.840	-7.48	-6.84	2.840	-7.78	-6.63	2.840	0.14	-1.16
	8	6885		-6.73	-5.85	2.840	-6.87	-5.69	2.840	-6.84	-5.96	2.840	-0.36	-0.75
		7005		-6.88	-6.46	2.840	-6.70	-6.62	2.840	-6.68	-6.73	2.840	-0.36	-1.17
		7085		-7.70	-6.15	2.840	-7.90	-6.06	2.840	-8.17	-6.12	2.840	-0.36	-1.37

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

$$5925\sim 6375\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6375\sim 6525\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6525\sim 6825\text{MHz: Directional gain} = 10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$$

$$6975\sim 7125\text{MHz: Directional gain} = 10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$$

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

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi).

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Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)									Directional Antenna Gain (dBi) Note 4	Max EIRP (dBm) Note 5
				RU Index 37			RU Index 44			RU Index 52				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE80	5	5985	52T	-5.68	-4.95	2.840	-5.84	-4.72	2.840	-5.58	-5.29	2.840	-0.4	0.21
		6145		-6.34	-5.42	2.840	-6.11	-5.67	2.840	-6.45	-5.65	2.840	-0.4	-0.41
		6385		-5.75	-5.60	2.840	-5.45	-5.57	2.840	-5.85	-5.58	2.840	-0.4	-0.06
	6	6465		-6.13	-5.63	2.840	-5.99	-5.67	2.840	-6.53	-5.81	2.840	-0.4	-0.38
		6545		-6.28	-6.03	2.840	-6.62	-5.92	2.840	-6.12	-6.27	2.840	-0.4	-0.70
	7	6705		-6.09	-5.59	2.840	-6.34	-5.61	2.840	-6.20	-5.32	2.840	0.14	0.25
	8	6865		-6.99	-6.45	2.840	-7.23	-6.76	2.840	-6.70	-6.34	2.840	0.14	-0.53
		6945		-6.12	-5.75	2.840	-5.85	-5.78	2.840	-6.34	-5.47	2.840	0.14	0.18
		7025		-7.17	-6.79	2.840	-7.60	-7.27	2.840	-7.10	-6.99	2.840	-0.36	-1.49

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

$$5925\sim 6375\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6375\sim 6525\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6525\sim 6825\text{MHz: Directional gain} = 10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$$

$$6975\sim 7125\text{MHz: Directional gain} = 10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$$

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

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi).

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Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)						Directional Antenna Gain (dBi) Note 4	Max EIRP (dBm) Note 5
				RU Index 53			RU Index 54				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE20	5	5955	106T	-2.12	-1.08	3.080	-2.48	-1.19	3.080	-0.40	4.12
		6175		-2.62	-1.47	3.080	-2.87	-1.43	3.080	-0.40	3.68
		6415		-2.23	-1.67	3.080	-2.65	-1.85	3.080	-0.40	3.75
	6	6435		-4.28	-3.74	3.080	-3.99	-3.46	3.080	-0.40	1.97
		6475		-4.39	-3.90	3.080	-4.33	-3.72	3.080	-0.40	1.68
		6515		-4.48	-3.89	3.080	-4.48	-4.16	3.080	-0.40	1.52
	7	6535		-5.44	-4.97	3.080	-5.86	-4.79	3.080	0.14	1.03
		6695		-5.94	-5.35	3.080	-5.73	-5.57	3.080	0.14	0.60
		6855		-5.88	-5.39	3.080	-6.22	-5.17	3.080	0.14	0.60
	8	6875		-5.44	-4.61	3.080	-5.23	-4.75	3.080	-0.36	0.75
		6995		-5.61	-4.74	3.080	-5.78	-5.20	3.080	-0.36	0.58
		7115		-9.10	-7.72	3.080	-9.33	-7.91	3.080	-0.36	-2.63

Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)									Directional Antenna Gain (dBi) Note 4	Max EIRP (dBm) Note 5
				RU Index 53			RU Index 54			RU Index 56				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE40	5	5965	106T	-3.01	-2.06	3.080	-2.74	-1.80	3.080	-3.33	-2.51	3.080	-0.40	3.45
		6165		-3.50	-2.85	3.080	-3.81	-3.19	3.080	-3.71	-3.17	3.080	-0.40	2.53
		6405		-3.36	-2.86	3.080	-3.54	-2.99	3.080	-3.63	-3.09	3.080	-0.40	2.59
	6	6445		-3.68	-3.32	3.080	-4.14	-3.64	3.080	-3.73	-3.51	3.080	-0.40	2.19
		6485		-4.17	-3.27	3.080	-3.89	-3.65	3.080	-4.52	-3.71	3.080	-0.40	1.99
	7	6525		-3.77	-3.39	3.080	-3.68	-3.34	3.080	-4.20	-3.76	3.080	0.14	2.72
		6685		-4.33	-3.52	3.080	-4.72	-3.30	3.080	-4.56	-3.57	3.080	0.14	2.32
		6845		-3.91	-3.34	3.080	-3.84	-3.24	3.080	-3.96	-3.58	3.080	0.14	2.70
	8	6885		-4.43	-3.47	3.080	-4.69	-3.44	3.080	-4.52	-3.67	3.080	-0.36	1.81
		7005		-4.49	-3.62	3.080	-4.30	-3.88	3.080	-4.72	-3.49	3.080	-0.36	1.70
		7085		-5.10	-4.08	3.080	-4.83	-4.07	3.080	-5.06	-4.30	3.080	-0.36	1.30

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

$$5925\sim 6375\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6375\sim 6525\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6525\sim 6825\text{MHz: Directional gain} = 10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$$

$$6975\sim 7125\text{MHz: Directional gain} = 10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$$

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

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi).

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Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)									Directional Antenna Gain (dBi) Note 4	Max EIRP (dBm) Note 5
				RU Index 53			RU Index 56			RU Index 60				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE80	5	5985	106T	-2.50	-1.66	3.080	-2.50	-1.75	3.080	-2.48	-1.83	3.080	-0.4	3.63
		6145		-3.41	-2.07	3.080	-3.86	-2.46	3.080	-3.62	-2.29	3.080	-0.4	3.00
		6385		-2.79	-2.26	3.080	-3.02	-2.18	3.080	-2.81	-2.76	3.080	-0.4	3.17
	6	6465		-3.19	-2.60	3.080	-2.89	-3.05	3.080	-2.97	-2.96	3.080	-0.4	2.81
		6545		-3.27	-2.86	3.080	-3.58	-2.69	3.080	-3.00	-3.08	3.080	-0.4	2.65
	7	6705		-3.12	-2.16	3.080	-3.53	-2.06	3.080	-2.87	-2.12	3.080	0.14	3.75
	8	6865		-3.87	-2.80	3.080	-4.17	-2.81	3.080	-3.83	-2.93	3.080	0.14	2.93
		6945		-3.19	-2.59	3.080	-3.59	-2.88	3.080	-2.94	-2.75	3.080	0.14	3.39
		7025		-4.21	-3.48	3.080	-4.24	-3.48	3.080	-4.20	-3.40	3.080	-0.36	1.95

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

$$5925\sim 6375\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6375\sim 6525\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6525\sim 6825\text{MHz: Directional gain} = 10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$$

$$6975\sim 7125\text{MHz: Directional gain} = 10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$$

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

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi)

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Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)						Directional Antenna Gain (dBi) Note 4	Max EIRP (dBm) Note 5
				RU Index 61			RU Index 62				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE40	5	5965	242T	-0.22	0.9	3.401	-0.71	0.48	3.401	-0.40	6.39
		6165		-0.22	0.34	3.401	-0.39	0.21	3.401	-0.40	6.08
		6405		-0.02	0.22	3.401	-0.05	0.2	3.401	-0.40	6.11
	6	6445		-0.58	0.12	3.401	-0.75	0.28	3.401	-0.40	5.81
		6485		-0.8	-0.24	3.401	-1.23	-0.69	3.401	-0.40	5.50
	7	6525		-0.63	-0.45	3.401	-0.37	-0.76	3.401	0.14	6.01
		6685		-1.14	-0.7	3.401	-1.31	-0.7	3.401	0.14	5.64
		6845		-0.52	-0.09	3.401	-0.64	-0.48	3.401	0.14	6.25
	8	6885		-0.06	0.41	3.401	0.18	0.65	3.401	-0.36	6.47
		7005		-0.5	-0.25	3.401	-0.27	-0.75	3.401	-0.36	5.68
		7085		-1.22	-0.71	3.401	-0.94	-0.84	3.401	-0.36	5.16

Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)									Directional Antenna Gain (dBi) ^{Note 4}	Max EIRP (dBm) ^{Note 5}
				RU Index 61			RU Index 62			RU Index 64				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) Note 3		
802.11ax-HE80	5	5985	242T	0.07	0.66	3.401	-0.13	0.48	3.401	-0.14	0.33	3.401	-0.40	6.39
		6145		-0.65	0.07	3.401	-0.76	-0.32	3.401	-0.49	0.36	3.401	-0.40	5.97
		6385		-0.51	-0.15	3.401	-0.41	-0.05	3.401	-0.67	-0.28	3.401	-0.40	5.79
	6	6465		-0.71	-0.28	3.401	-0.67	-0.48	3.401	-0.79	-0.54	3.401	-0.40	5.52
		6545		-0.74	-0.59	3.401	-0.87	-0.31	3.401	-1.03	-0.63	3.401	-0.40	5.43
	7	6705		-0.44	0.07	3.401	-0.91	0.06	3.401	-0.36	-0.4	3.401	0.14	6.37
	8	6865		-1.33	-0.83	3.401	-1.72	-0.83	3.401	-1.08	-1.14	3.401	0.14	5.48
		6945		-0.26	0.21	3.401	-0.58	0.33	3.401	-0.67	-0.01	3.401	0.14	6.53
		7025		-0.83	-0.33	3.401	-0.88	-0.31	3.401	-1.19	-0.25	3.401	-0.36	5.48

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

$$5925\sim 6375\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6375\sim 6525\text{MHz: Directional gain} = 10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4\text{dBi}$$

$$6525\sim 6825\text{MHz: Directional gain} = 10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14\text{dBi}$$

$$6975\sim 7125\text{MHz: Directional gain} = 10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36\text{dBi}$$

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

5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi)

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Mode	U-NII Band	Centre Frequency (MHz)	Tones	Average Conducted Output power (dBm)						Directional Antenna Gain (dBi) ^{Note 4}	Max EIRP (dBm) ^{Note 5}
				RU Index 65			RU Index 66				
				ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) ^{Note 3}	ANT 0	ANT 1	Duty Cycle Factor (dB) 10log(1/X) ^{Note 3}		
802.11ax-HE80	5	5985	484T	2.78	3.65	3.449	2.44	3.65	3.449	-0.4	9.30
		6145		2.06	3.24	3.449	2.13	3.48	3.449	-0.4	8.92
		6385		2.36	3.22	3.449	2.57	3.52	3.449	-0.4	9.13
	6	6465		2.58	3.54	3.449	2.37	3.45	3.449	-0.4	9.15
		6545		2.55	3.08	3.449	2.75	2.97	3.449	-0.4	8.92
	7	6705		1.79	2.27	3.449	1.59	1.79	3.449	0.14	8.64
	8	6865		0.91	1.55	3.449	0.95	1.47	3.449	0.14	7.84
		6945		1.92	2.5	3.449	1.66	2.55	3.449	0.14	8.82
		7025		1.53	2.28	3.449	1.65	1.87	3.449	-0.36	8.02

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

2. EIRP limit is 24dBm

3. Duty cycle factor is not applicable for duty cycle > 98%.

4. According to KDB 662911 D01 d) i), transmit signals are completely uncorrelated, then

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

5925~6375MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4$ dBi

6375~6525MHz: Directional gain = $10 \log[(10^{-0.31/10} + 10^{0.5/10})/2] = -0.4$ dBi

6525~6825MHz: Directional gain = $10 \log[(10^{0.34/10} + 10^{-0.08/10})/2] = 0.14$ dBi

6975~7125MHz: Directional gain = $10 \log[(10^{-0.7/10} + 10^{-0.04/10})/2] = -0.36$ 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).

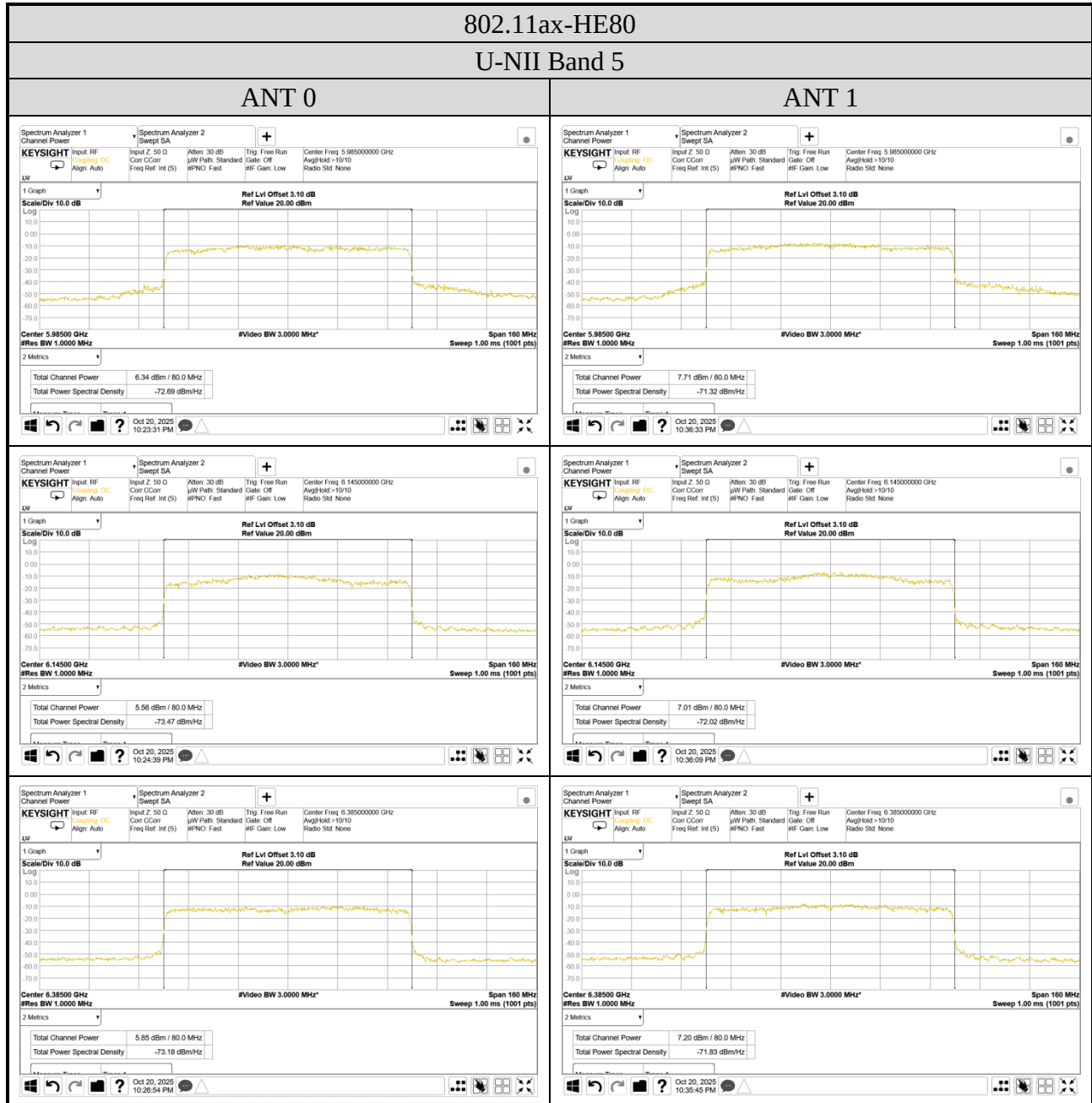
5. Max EIRP (dBm) = Max of Average Conducted Output Power (dBm) [ANT 0+ ANT 1+ Duty Cycle Factor(dB)]+ Directional gain (dBi)

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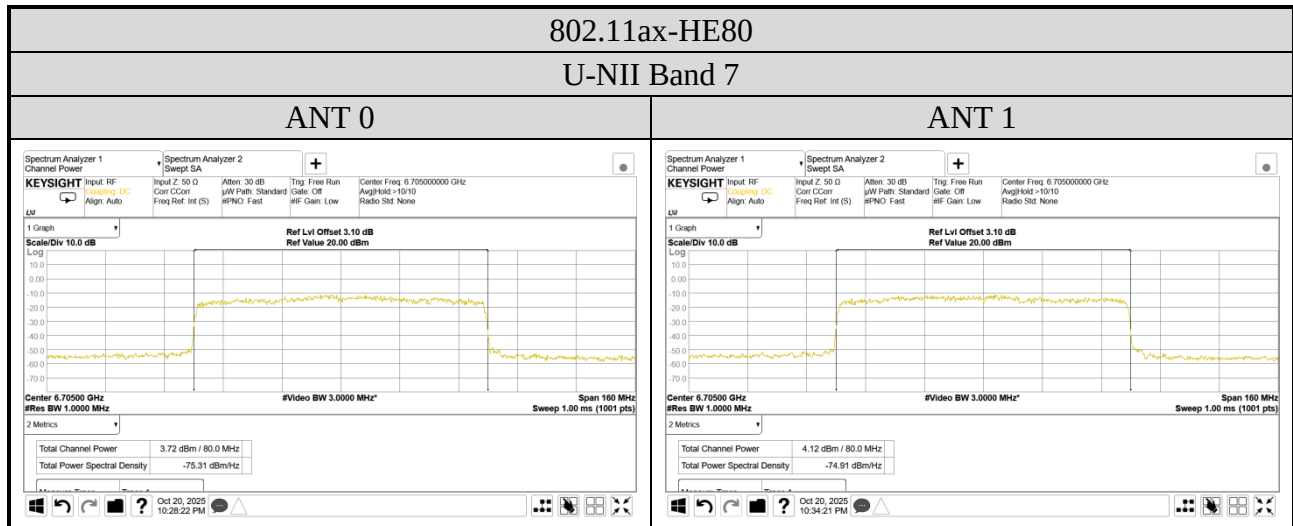
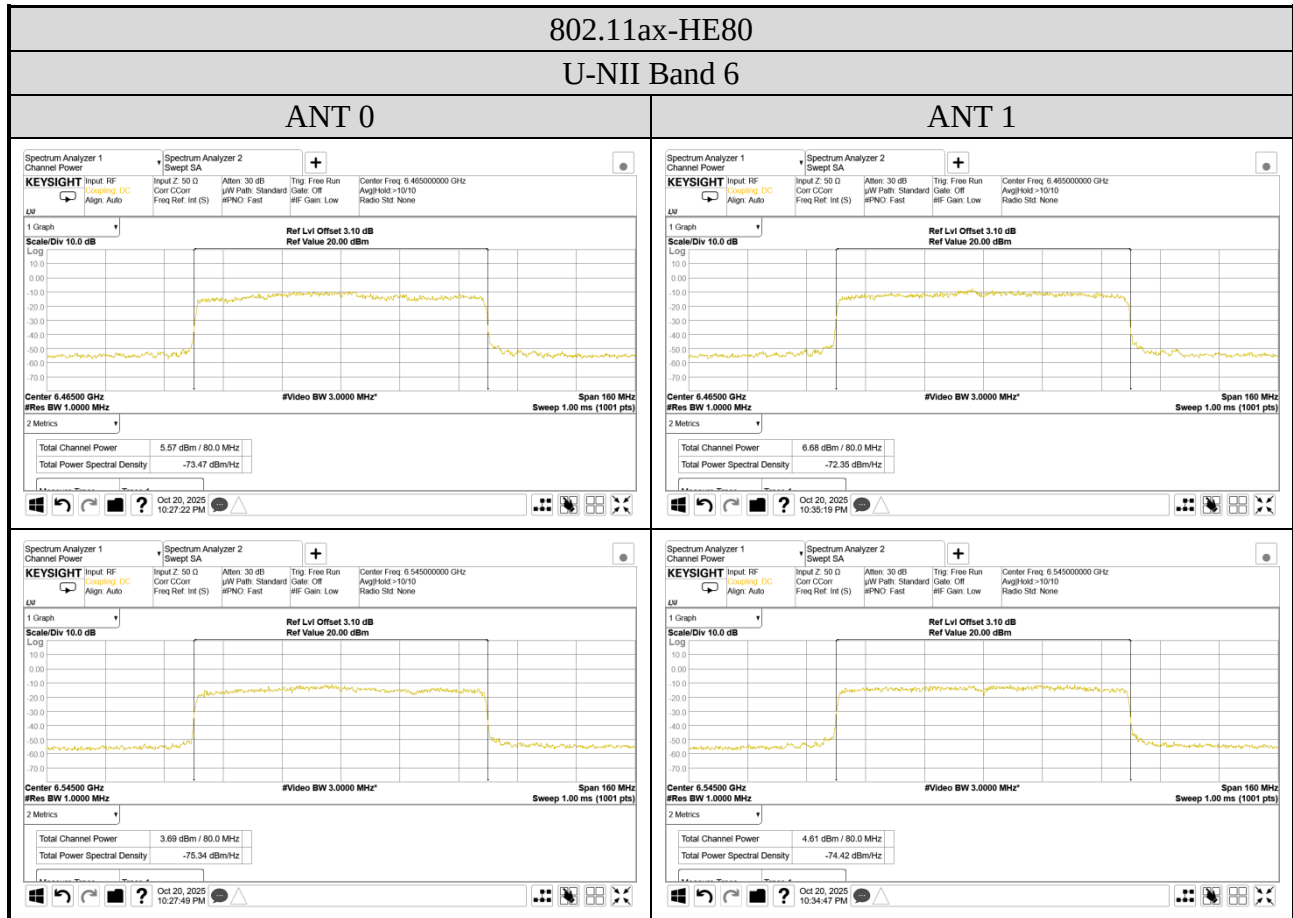
A.4.2 Measurement Plots

● OFDM Modulation



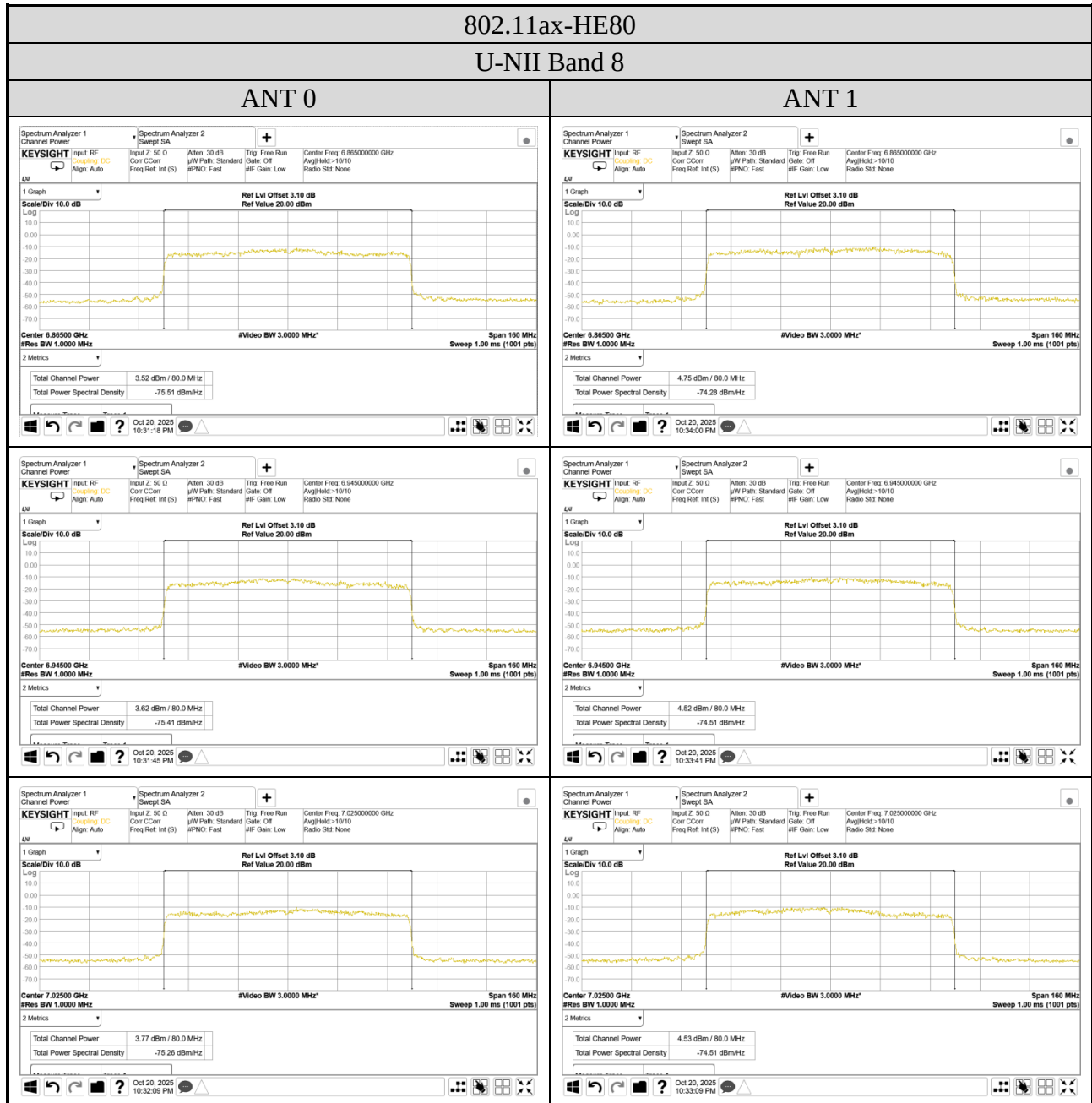
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A.5 EMISSION/OCCUPIED BANDWIDTH

Test Date	2025/10/28 ~ 29	Temp./Hum.	22 ~ 23℃/58 ~ 62%
Cable Loss	2.50dB	Tested By	Sean Wang
Test Voltage	DC 5V (Through jig via Notebook PC)		

A.5.1 Emission/Occupied Bandwidth Result

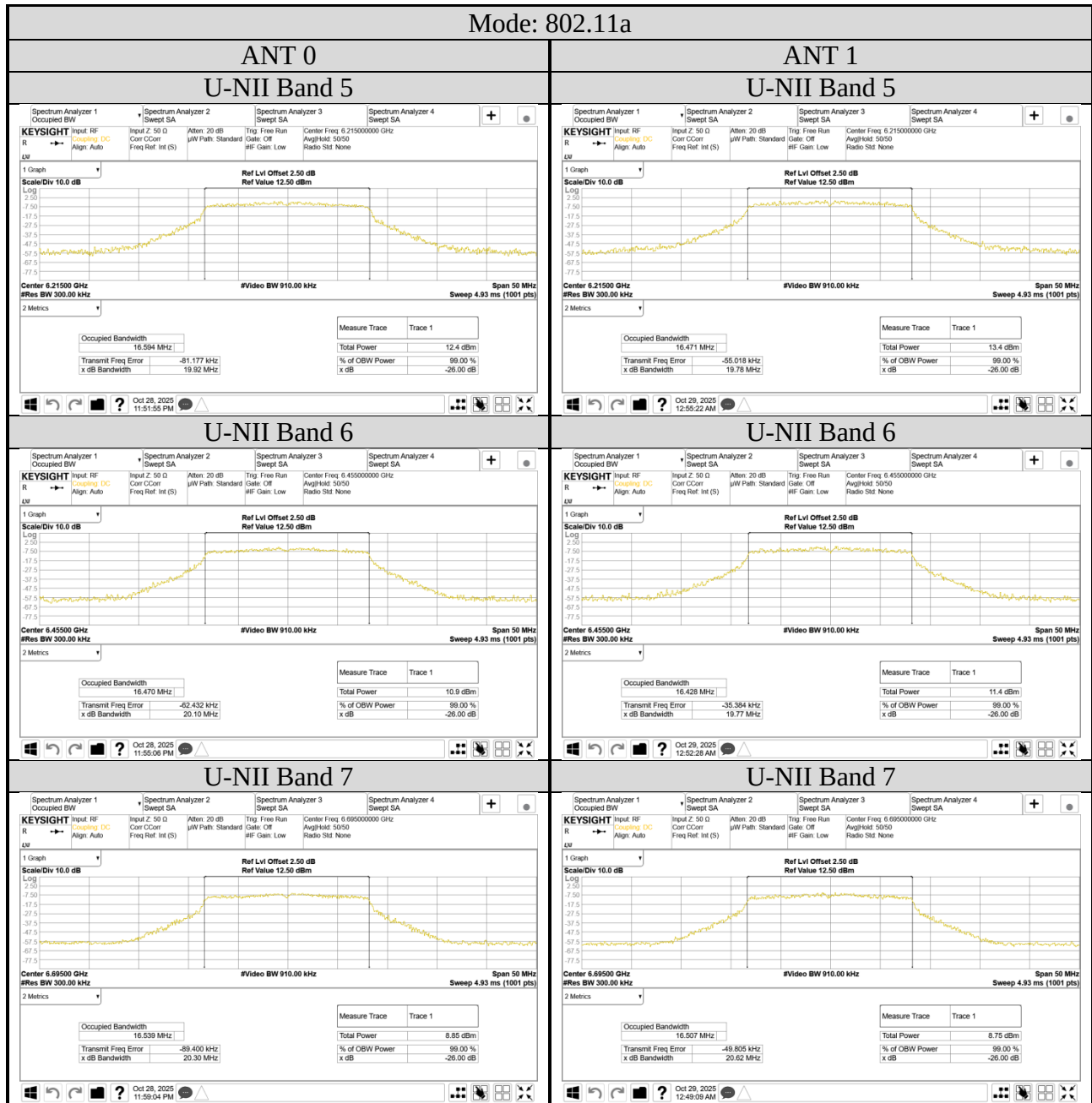
Mode	U-NII Band	Centre Frequency (MHz)	Bandwidth (MHz)				Limit	
			ANT 0		ANT 1			
			26dB	Occupied (99%)	26dB	Occupied (99%)		
802.11a	5	5975	20.12	16.531	19.35	16.479	≤320MHz	
		6215	19.92	16.594	19.78	16.471		
		6375	20.14	16.539	20.22	16.456		
	6	6455	20.10	16.470	19.77	16.428		
		7	6535	7.184	5.1956	20.13		16.486
			6695	20.30	16.539	20.62		16.507
	6855		20.37	16.477	19.59	16.461		
	8	6935	20.41	16.487	19.83	16.487		
		7015	20.55	16.543	19.87	16.461		
		7095	20.88	16.534	19.74	16.453		
802.11ax-HE20	5	5955	21.36	18.869	20.92	18.839	≤320MHz	
		6175	21.07	18.816	20.78	18.860		
		6415	20.75	18.886	20.96	18.832		
	6	6435	20.95	18.960	21.31	18.902		
		6475	21.23	18.907	20.81	18.890		
		6515	20.95	18.836	21.30	18.939		
	7	6535	21.81	18.851	21.20	18.841		
		6695	20.87	18.939	21.29	18.897		
		6855	21.59	18.929	21.40	18.907		
	8	6875	21.21	18.886	21.10	18.934		
		6995	21.01	18.892	21.03	18.921		
		7115	21.09	18.823	21.13	18.911		
802.11ax-HE40	5	5965	39.48	37.591	39.36	37.669	≤320MHz	
		6165	39.36	37.611	39.40	37.577		
		6405	39.39	37.480	39.52	37.672		
	6	6445	39.45	37.595	39.27	37.597		
		6485	39.62	37.637	39.25	37.543		
	7	6525	39.31	37.550	39.20	37.561		
		6685	39.32	37.540	39.22	37.556		
		6845	39.42	37.484	39.52	37.589		
	8	6885	39.51	37.568	39.42	37.603		
		7005	39.19	37.575	39.50	37.544		
7085		39.40	37.601	39.37	37.517			
802.11ax-HE80	5	5985	79.84	77.123	80.07	77.147	≤320MHz	
		6145	79.99	76.728	79.94	77.002		
		6385	79.79	76.635	79.78	76.762		
	6	6465	80.16	76.927	80.01	76.923		
		6545	80.13	77.003	80.03	76.639		
	7	6705	79.72	76.934	80.22	76.661		
	8	6865	79.76	76.700	79.85	76.687		
		6945	79.75	76.799	80.08	76.991		
		7025	79.93	76.641	80.03	77.005		

Note: All results have been included cable loss.

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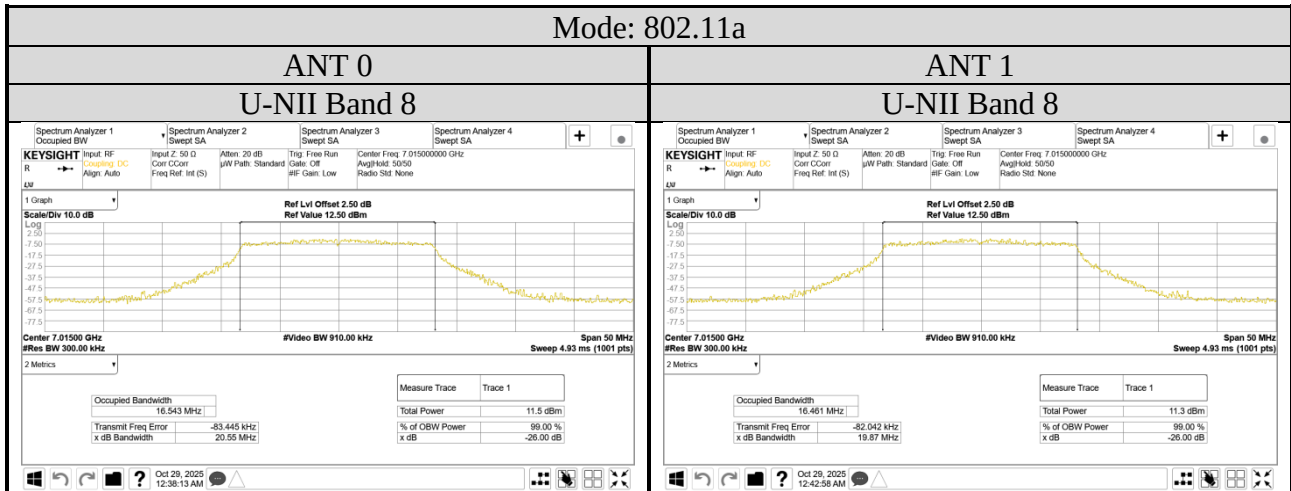
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A.5.2 Measurement Plots



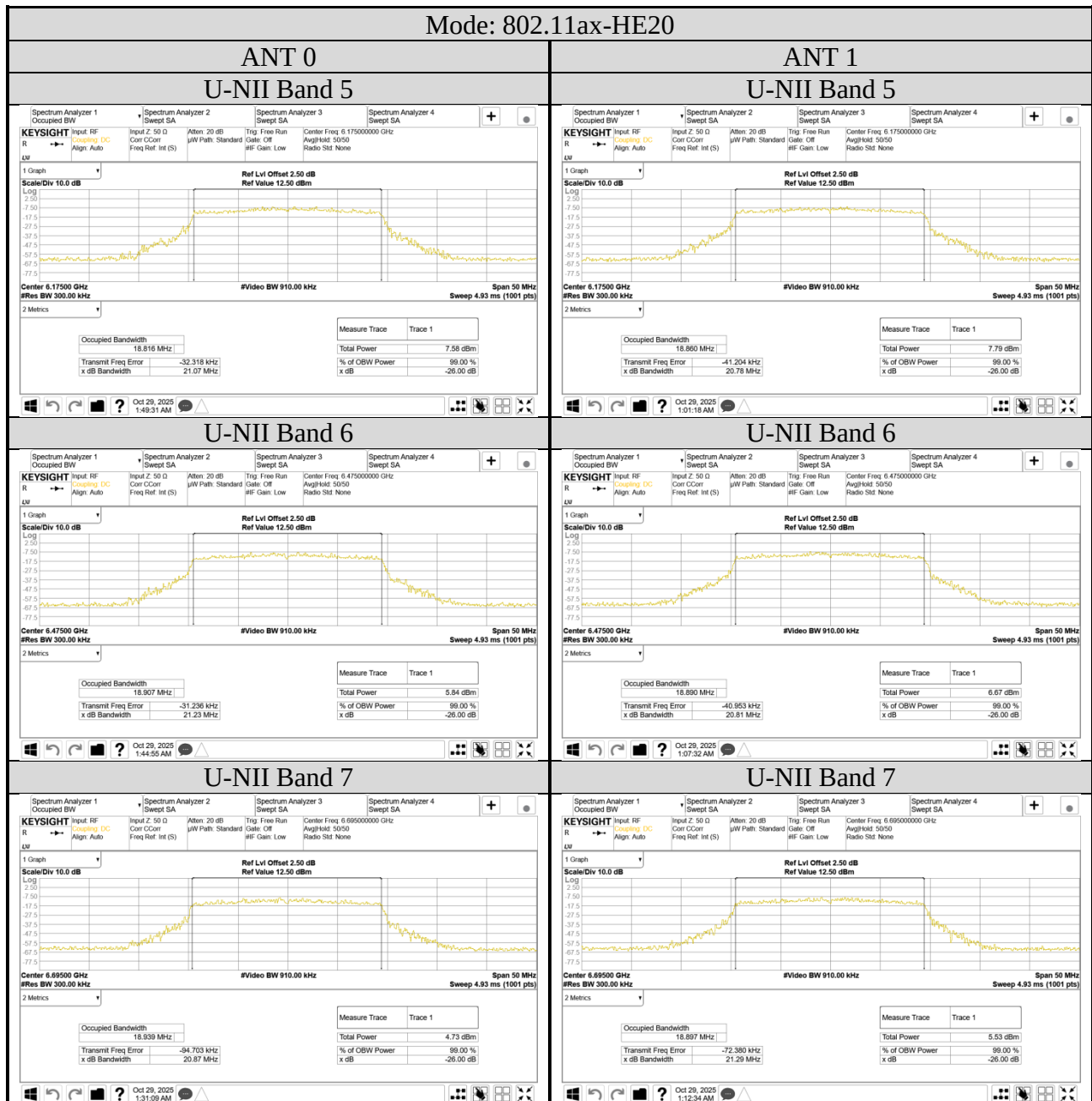
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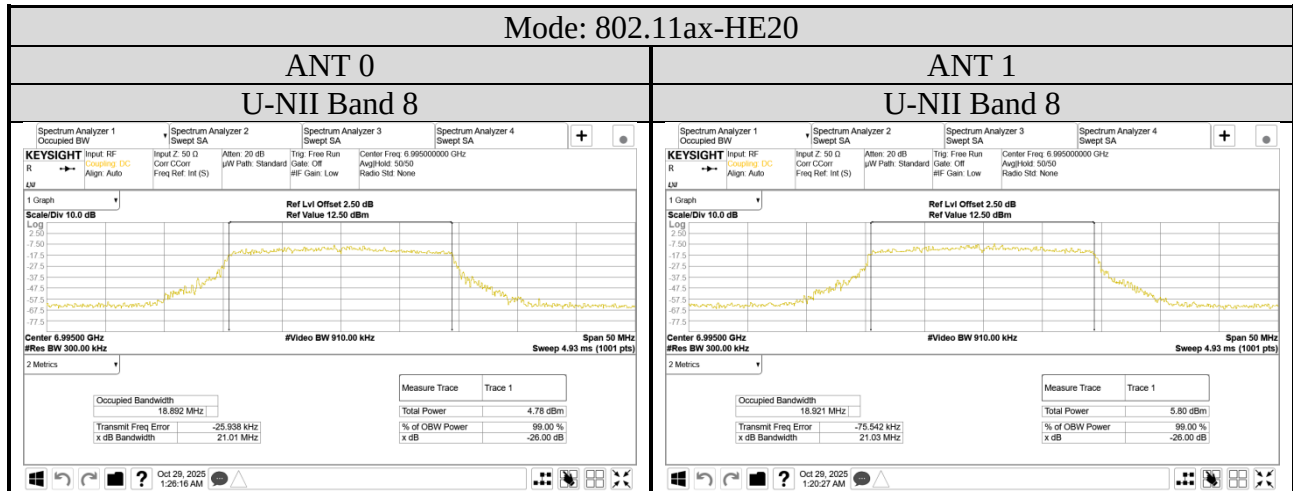
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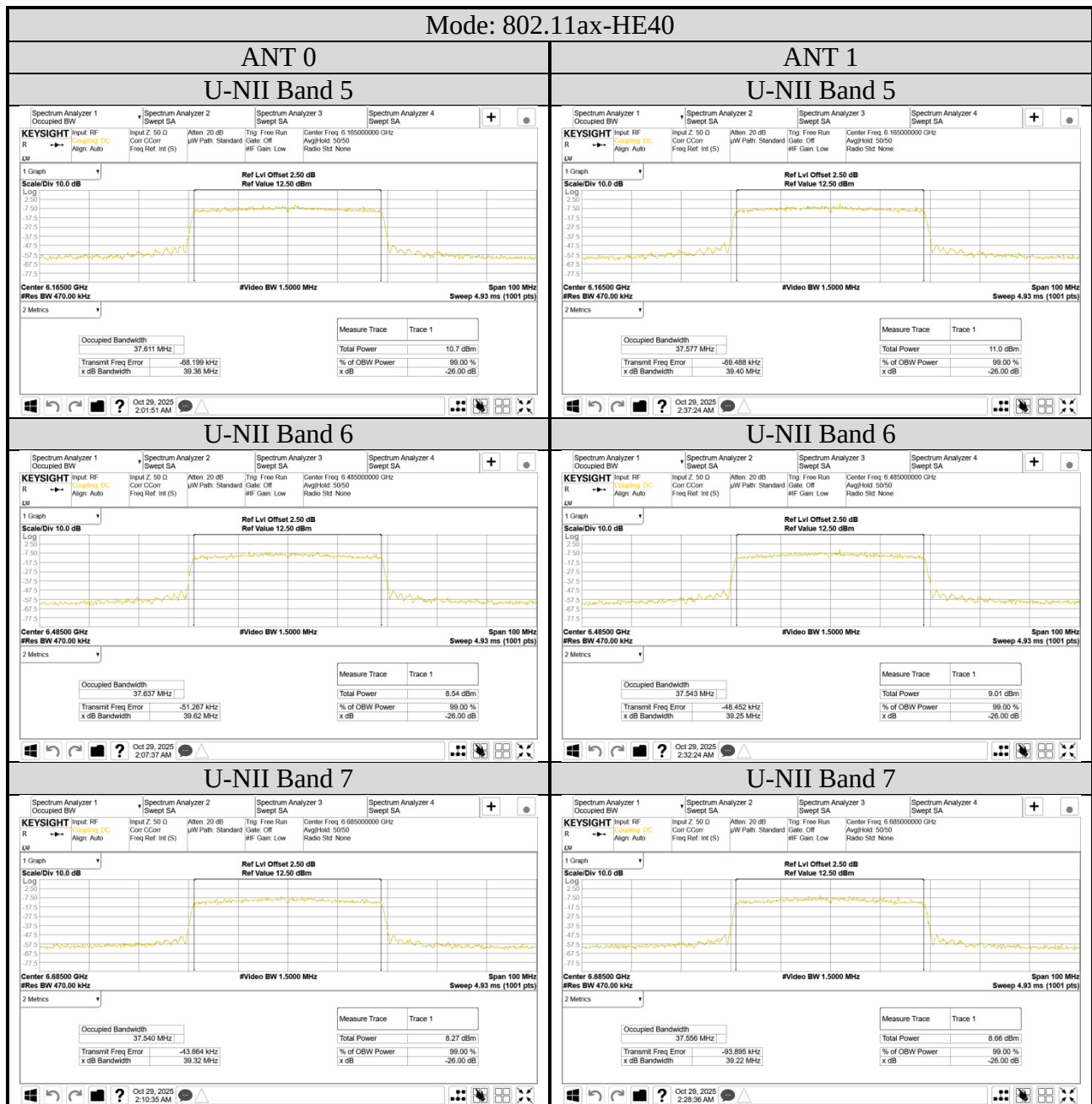
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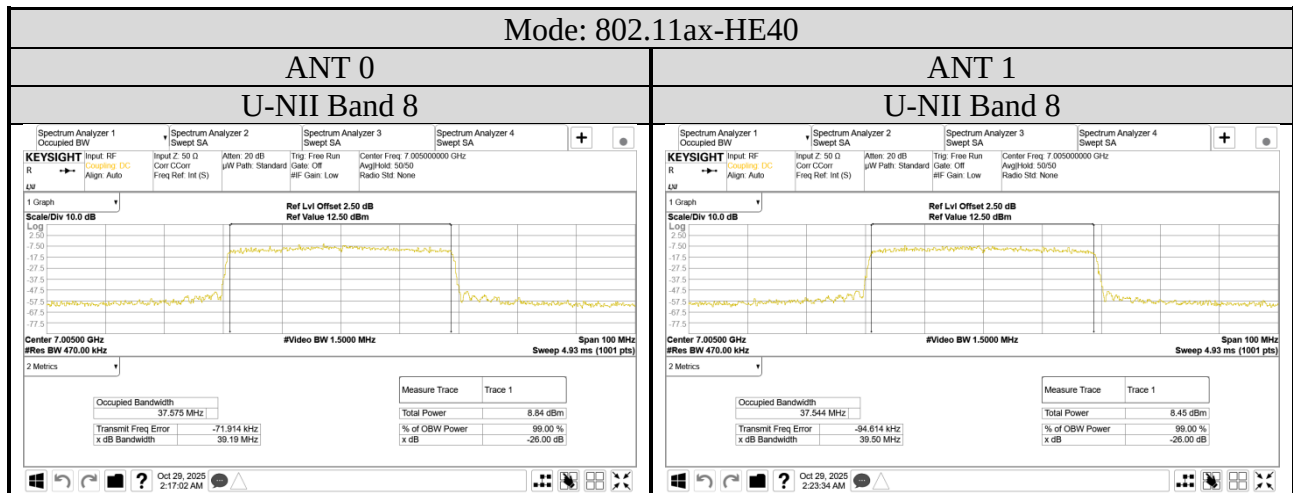
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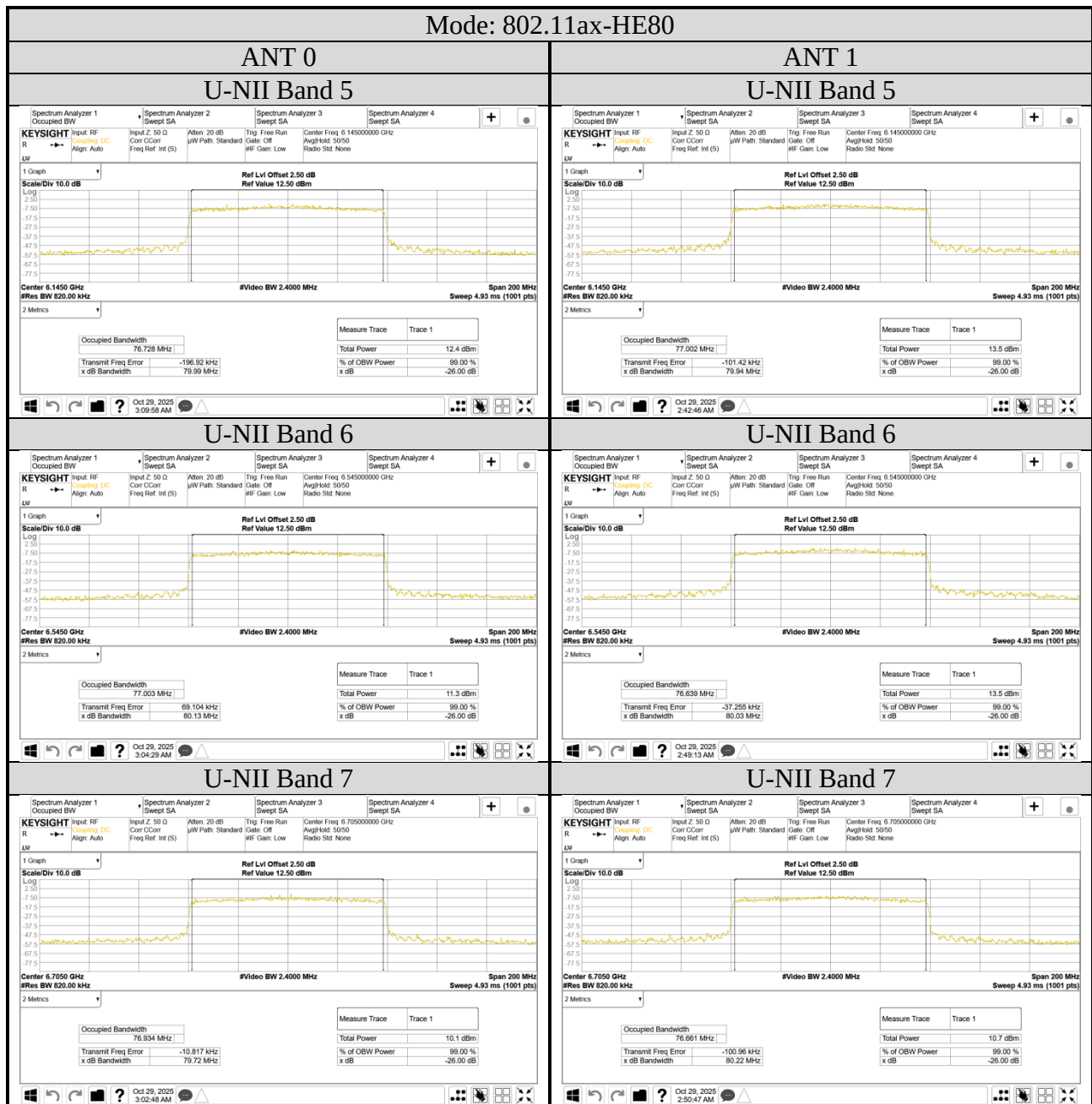
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