

A.3 MAXIMUM OUTPUT POWER AND EMISSION/OCCUPIED

BANDWIDTH

Test Date	2024/11/27~ 28	Temp./Hum.	20 ~ 22℃/57 ~ 63%
Cable Loss	1.0dB	Tested By	Harry Huang
Test Voltage	AC 120V 60Hz (Via AC Adapter)		

A.3.1 Average Output Power and Emission/Occupied Bandwidth

Mode 802.11a	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Max Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5180	23.21	22.29	16.77	16.67	17.94	17.72	NA	17.94	24	N/A
	5200	23.97	23.18	16.77	16.72	17.76	17.63		17.76		
	5240	22.25	22.19	16.75	16.64	17.63	17.67		17.67		
U-NII Band 2A	5260	24.11	23.17	16.70	16.66	17.83	17.62		17.83		24.65
	5300	23.19	23.13	16.57	16.59	17.93	17.42		17.93		24.64
	5320	22.38	16.60	16.67	22.99	17.59	17.73		17.73		23.20
U-NII Band 2C	5500	22.40	16.70	16.61	23.04	18.04	17.69		18.04		23.23
	5580	22.60	23.22	16.65	16.65	18.31	17.69		18.31		24.54
	5700	23.38	22.08	16.70	16.73	18.09	18.43		18.43		24.44
	5720	23.22	21.79	16.70	16.62	17.83	18.12		18.12		24.38
Mode 802.11a	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Max Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5745	12.16	12.57	16.91	16.75	18.23	18.24	N/A	18.24	30	N/A
	5785	10.70	14.88	16.66	16.79	18.28	18.20		18.28		
	5825	15.16	11.36	16.57	16.65	17.79	18.24		18.24		

Note: 1. The results have been included cable loss.

2. Max Average Output Power (dBm) = Max of each average output power (dBm)+ Duty Cycle Factor (dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Antenna: INPAQ

Mode 802.11a	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Antenna Gain (dBi)		Max Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth					AUX	Main		
		AUX	Main	AUX	Main	AUX	Main		AUX	Main		
U-NII Band 4	5845	16.47	12.96	16.67	16.75	18.25	18.57	N/A	1.70	1.80	20.37	30
	5865	15.84	11.40	16.72	16.71	18.60	18.51		1.70	1.80	20.31	
	5885	15.73	11.01	16.72	16.79	18.71	18.54		1.70	1.80	20.41	

Note: 1. The results have been included cable loss.

2. Max Average Output Power (EIRP) = Max of average output power (AUX or Main) (dBm)+ Antenna Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

3. We only presented the middle channel plots for each test mode.

Mode 802.11a	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Antenna Gain (dBi)		Max Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth					AUX	Main		
		AUX	Main	AUX	Main	AUX	Main		AUX	Main		
U-NII Band 4	5845	16.47	12.96	16.67	16.75	18.25	18.57	N/A	4.50	3.80	22.75	30
	5865	15.84	11.40	16.72	16.71	18.60	18.51		4.50	3.80	23.10	
	5885	15.73	11.01	16.72	16.79	18.71	18.54		1.50	3.80	22.34	

Note: 1. The results have been included cable loss.

2. Max Average Output Power (EIRP) = Max of average output power (AUX or Main) (dBm)+ Antenna Gain (dBi) + Duty Cycle Factor (dB) when duty cycle is less than 98%.

3. We only presented the middle channel plots for each test mode.

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Mode 802.11n-HT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5180	23.26	23.47	17.83	17.84	17.62	17.49	N/A	20.57	24	N/A
	5200	22.66	22.79	17.78	17.77	17.20	17.16		20.19		
	5240	23.28	23.88	17.82	17.81	17.62	17.61		20.63		
U-NII Band 2A	5260	23.58	22.10	17.72	17.81	17.15	17.29		20.23		24.44
	5300	23.08	22.54	17.70	17.79	17.12	16.97		20.06		24.53
	5320	23.96	23.51	17.83	17.83	17.17	17.48		20.34		24.71
U-NII Band 2C	5500	23.20	22.58	17.85	17.73	17.49	16.93		20.23		24.54
	5580	23.94	23.66	17.84	17.67	17.82	17.63		20.74		24.74
	5700	22.55	23.47	17.78	17.77	17.88	17.65		20.78		24.53
	5720	22.90	22.71	17.79	17.80	17.58	17.93		20.77		24.56
Mode 802.11n-HT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5745	17.65	15.68	17.93	17.75	18.04	18.02	N/A	21.04	30	N/A
	5785	17.65	17.56	17.90	17.84	17.57	18.14		20.87		
	5825	16.93	13.54	17.89	17.75	17.98	17.66		20.83		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11n-HT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	17.62	17.30	17.76	17.85	16.28	16.14	N/A	1.75	20.97	30
	5865	17.59	15.67	17.78	17.73	16.39	15.94		1.75	20.93	
	5885	17.63	13.91	17.78	17.75	15.84	15.88		1.75	20.62	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75\text{dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11n-HT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	17.62	17.30	17.76	17.85	16.28	16.14	N/A	4.16	23.38	30
	5865	17.59	15.67	17.78	17.73	16.39	15.94		4.16	23.34	
	5885	17.63	13.91	17.78	17.75	15.84	15.88		4.16	23.03	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16\text{dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11n-HT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm+1 0 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5190	41.73	40.71	36.07	35.98	17.25	16.79	N/A	20.04	24	N/A
	5230	41.35	41.27	36.01	36.09	17.33	17.62		20.49		
U-NII Band 2A	5270	42.68	41.78	36.05	36.17	16.88	17.06		19.98		27.21
	5310	41.15	41.78	35.99	36.01	16.08	16.44		19.27		27.14
U-NII Band 2C	5510	43.03	41.62	36.13	36.05	17.73	17.35		20.55		27.19
	5550	40.90	40.63	35.99	36.10	17.22	17.04		20.14		27.09
	5670	41.17	41.68	35.99	36.07	18.41	18.23		21.33		27.15
	5710	41.69	40.32	35.97	36.02	18.00	17.98		21.00		27.06
Mode 802.11n-HT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm+1 0 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5755	32.50	36.37	36.14	36.11	18.18	17.81	N/A	21.01	30	N/A
	5795	30.24	31.54	36.08	36.02	17.83	18.01		20.93		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11n-HT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	33.18	35.04	36.01	36.11	17.79	18.15	N/A	1.75	22.73	30
	5875	28.53	28.68	36.00	36.02	17.98	17.43		1.75	22.47	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75 \text{ dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11n-HT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	33.18	35.04	36.01	36.11	17.79	18.15	N/A	4.16	25.14	30
	5875	28.53	28.68	36.00	36.02	17.98	17.43		4.16	24.88	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16 \text{ dBi}$$

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

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Mode 802.11ac- VHT20	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth						
		Aux	Main	Aux	Main	Aux	Main			
U-NII Band 1	5180	N/A	N/A	N/A	N/A	17.59	17.44	N/A	20.53	24
	5200	N/A	N/A	N/A	N/A	17.04	17.14		20.10	
	5240	N/A	N/A	N/A	N/A	17.33	17.38		20.37	
U-NII Band 2A	5260	N/A	N/A	N/A	N/A	17.10	17.08		20.10	
	5300	N/A	N/A	N/A	N/A	16.96	16.80		19.89	
	5320	N/A	N/A	N/A	N/A	16.92	17.23		20.09	
U-NII Band 2C	5500	N/A	N/A	N/A	N/A	17.31	16.76		20.05	
	5580	N/A	N/A	N/A	N/A	17.74	17.46		20.61	
	5700	N/A	N/A	N/A	N/A	17.59	17.51		20.56	
	5720	N/A	N/A	N/A	N/A	17.45	17.73		20.60	
Mode 802.11ac- VHT20	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth						
		Aux	Main	Aux	Main	Aux	Main			
U-NII Band 3	5745	N/A	N/A	N/A	N/A	18.02	17.74	N/A	20.89	30
	5785	N/A	N/A	N/A	N/A	17.41	17.98		20.71	
	5825	N/A	N/A	N/A	N/A	17.70	17.45		20.59	

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. The 802.11ac mode for VHT20/VHT40 are not the worst case, thus it is unnecessary to test.

5. We only presented the middle channel plots for each test mode.

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Mode 802.11ac- VHT20	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	N/A	N/A	N/A	N/A	16.00	15.98	N/A	1.75	20.75	30
	5865	N/A	N/A	N/A	N/A	16.19	15.78		1.75	20.75	
	5885	N/A	N/A	N/A	N/A	15.81	15.63		1.75	20.48	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75 \text{ dBi}$$

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. The 802.11ac mode for VHT20/VHT40 are not the worst case, thus it is unnecessary to test.

5. We only presented the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ac- VHT20	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	N/A	N/A	N/A	N/A	16.00	15.98	N/A	4.16	23.16	30
	5865	N/A	N/A	N/A	N/A	16.19	15.78		4.16	23.16	
	5885	N/A	N/A	N/A	N/A	15.81	15.63		4.16	22.89	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16 \text{ dBi}$$

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. The 802.11ac mode for VHT20/VHT40 are not the worst case, thus it is unnecessary to test.

5. We only presented the middle channel plots for each test mode.

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Mode 802.11ac- VHT40	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth					
		Aux	Main	Aux	Main	Aux	Main		
U-NII Band 1	5190	N/A	N/A	N/A	N/A	17.24	16.57	N/A	19.93
	5230	N/A	N/A	N/A	N/A	17.12	17.49		20.32
U-NII Band 2A	5270	N/A	N/A	N/A	N/A	16.59	16.97		19.79
	5310	N/A	N/A	N/A	N/A	15.92	16.25		19.10
U-NII Band 2C	5510	N/A	N/A	N/A	N/A	17.59	17.06		20.34
	5550	N/A	N/A	N/A	N/A	17.19	16.98		20.10
	5670	N/A	N/A	N/A	N/A	18.19	18.14		21.18
	5710	N/A	N/A	N/A	N/A	17.97	17.93		20.96
Mode 802.11ac- VHT40	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth					
		Aux	Main	Aux	Main	Aux	Main		
U-NII Band 3	5755	N/A	N/A	N/A	N/A	18.05	17.70	N/A	20.89
	5795	N/A	N/A	N/A	N/A	17.54	17.76		20.66

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. The 802.11ac mode for VHT20/VHT40 are not the worst case, thus it is unnecessary to test.

5. We only presented the middle channel plots for each test mode.

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Mode 802.11ac- VHT40	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	N/A	N/A	N/A	N/A	17.71	17.96	N/A	1.75	22.60	30
	5875	N/A	N/A	N/A	N/A	17.85	17.20		1.75	22.30	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75 \text{ dBi}$$

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. The 802.11ac mode for VHT20/VHT40 are not the worst case, thus it is unnecessary to test.

5. We only presented the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ac- VHT40	Centre Frequency (MHz)	Bandwidth(MHz) ^{Note 4}				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	N/A	N/A	N/A	N/A	17.71	17.96	N/A	4.16	25.01	30
	5875	N/A	N/A	N/A	N/A	17.85	17.20		4.16	24.71	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16 \text{ dBi}$$

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. The 802.11ac mode for VHT20/VHT40 are not the worst case, thus it is unnecessary to test.

5. We only presented the middle channel plots for each test mode.

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Mode 802.11ac- VHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5210	80.81	81.33	76.75	75.16	17.39	16.21	N/A	19.85	24	N/A
U-NII Band 2A	5290	81.50	80.48	76.58	75.30	16.28	15.22		18.79		30.06
U-NII Band 2C	5530	80.51	81.12	76.65	75.16	17.06	15.65		19.42		30.06
	5610	81.27	80.08	76.57	75.14	17.47	15.98		19.80		30.04
	5690	80.98	80.17	76.66	75.12	17.90	16.38		20.22		30.04
Mode 802.11ac- VHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5775	70.25	63.74	76.77	75.17	18.09	16.65	N/A	20.44	30	N/A

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11ac- VHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5855	75.93	63.30	76.78	75.21	17.73	16.49	N/A	1.75	21.91	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75 \text{ dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ac- VHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5855	75.93	63.30	76.78	75.21	17.73	16.49	N/A	4.16	24.32	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16 \text{ dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11ac- VHT160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11d Bm+10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1/2A	5250	162.10	161.40	153.65	153.81	14.73	14.90	N/A	17.83	24	33.08
U-NII Band 2C	5570	162.20	162.50	153.70	153.84	16.19	15.54		18.89		33.10

Note: 1. The results have been included cable loss.

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

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

Antenna: INPAQ

Mode 802.11ac- VHT160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5815	131.70	140.30	153.17	154.30	16.30	16.02	N/A	1.75	20.92	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75 \text{ dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ac- VHT160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5815	131.70	140.30	153.17	154.30	16.30	16.02	N/A	4.16	23.33	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16 \text{ dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11ax- HE20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5180	22.67	22.07	18.93	18.88	17.19	17.17	N/A	20.19	24	N/A
	5200	23.26	23.64	18.89	18.92	17.02	16.82		19.93		
	5240	22.88	23.10	18.87	18.87	17.29	17.55		20.43		
U-NII Band 2A	5260	22.19	22.75	18.89	18.99	16.67	17.24		19.97		24.46
	5300	22.68	22.98	18.98	18.84	17.35	17.29		20.33		24.56
	5320	22.25	22.80	18.94	18.97	16.74	17.14		19.95		24.47
U-NII Band 2C	5500	23.28	23.02	18.62	18.92	17.35	17.46		20.42		24.62
	5580	22.73	22.98	19.89	18.91	17.32	16.68		20.02		24.57
	5700	22.66	23.71	18.91	18.91	17.38	17.20		20.30		24.55
	5720	23.15	22.29	18.96	18.88	18.33	17.76		21.06		24.48
Mode 802.11ax- HE20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5745	13.47	18.03	18.98	18.90	18.21	17.88	N/A	21.06	30	N/A
	5785	18.34	16.11	18.95	18.86	18.01	17.91		20.97		
	5825	17.67	18.58	18.89	18.93	17.34	18.07		20.73		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11ax- HE20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	18.13	18.22	18.92	18.99	15.44	15.37	N/A	1.75	20.17	30
	5865	9.23	14.47	18.83	18.97	15.78	15.58		1.75	20.44	
	5885	9.61	18.58	18.92	18.92	15.63	15.25		1.75	20.20	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

$$\text{Directional gain} = 10 \log[(10^{G_1/10} + 10^{G_2/10} + \dots + 10^{G_N/10})/N_{\text{ANT}}] \text{ dBi}$$

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75\text{dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ax- HE20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	18.13	18.22	18.92	18.99	15.44	15.37	N/A	4.16	22.58	30
	5865	9.23	14.47	18.83	18.97	15.78	15.58		4.16	22.85	
	5885	9.61	18.58	18.92	18.92	15.63	15.25		4.16	22.61	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

$$\text{Directional gain} = 10 \log[(10^{G_1/10} + 10^{G_2/10} + \dots + 10^{G_N/10})/N_{\text{ANT}}] \text{ dBi}$$

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16\text{dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11ax- HE40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11 dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5190	41.55	39.59	37.41	37.54	17.20	16.87	N/A	20.05	24	N/A
	5230	42.20	42.75	37.62	37.52	17.67	17.45		20.57		
U-NII Band 2A	5270	42.63	41.22	37.55	37.47	17.20	17.27		20.25		27.15
	5310	41.29	40.41	37.49	37.42	17.05	16.91		19.99		27.06
U-NII Band 2C	5510	41.46	42.34	37.39	37.47	17.76	17.59		20.69		27.18
	5550	42.99	41.84	37.82	37.47	17.18	17.57		20.39		27.22
	5670	39.62	41.90	37.49	37.56	18.03	17.82		20.94		26.98
	5710	41.91	41.66	37.47	37.40	18.14	17.94		21.05		27.20
Mode 802.11ax- HE40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11 dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5755	36.91	30.67	37.63	37.44	17.96	17.47	N/A	20.73	30	N/A
	5795	36.58	31.15	37.44	37.63	17.81	17.74		20.79		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11ax- HE40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	30.12	35.97	37.50	37.51	18.04	17.35	N/A	1.75	22.47	30
	5875	35.01	36.53	37.59	37.62	17.94	17.39		1.75	22.43	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75\text{dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ax- HE40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	30.12	35.97	37.50	37.51	18.04	17.35	N/A	4.16	24.88	30
	5875	35.01	36.53	37.59	37.62	17.94	17.39		4.16	24.84	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16\text{dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11ax- HE80	Centre Frequenc y (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5210	80.33	80.41	76.66	76.75	17.32	16.40	N/A	19.89	24	N/A
U-NII Band 2A	5290	81.50	80.64	76.45	76.60	16.18	15.08		18.68		30.07
U-NII Band 2C	5530	81.88	80.24	76.66	76.54	17.05	15.60		19.40		30.04
	5610	81.76	80.67	76.71	76.69	17.44	15.96		19.77		30.07
	5690	81.05	80.48	76.76	76.67	17.96	16.30		20.22		30.06
Mode 802.11ax- HE80	Centre Frequenc y (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5775	52.31	75.44	76.58	76.58	18.00	16.54	N/A	20.34	30	N/A

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11ax- HE80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5855	66.32	62.28	76.55	76.59	17.72	16.41	N/A	1.75	21.87	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75 \text{ dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ax- HE80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5855	66.32	62.28	76.55	76.59	17.72	16.41	N/A	4.16	24.28	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16 \text{ dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11ax- HE160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1/2A	5250	164.00	163.30	155.24	155.29	14.77	14.82	N/A	17.81	24	33.13
U-NII Band 2C	5570	162.60	163.80	154.97	155.04	16.25	15.51		18.91		33.11

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

Antenna: INPAQ

Mode 802.11ax- HE160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5815	140.80	133.90	154.80	154.83	16.16	16.05	N/A	1.75	20.87	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

Directional gain = $10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75$ 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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11ax- HE160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5815	140.80	133.90	154.80	154.83	16.16	16.05	N/A	4.16	23.28	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

Directional gain = $10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16$ 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 the middle channel plots for each test mode.

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Mode 802.11ax- HE20	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
			Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5180	26/0	22.67	22.07	18.93	18.88	9.52	9.06	N/A	12.31	24	N/A
		52/37	22.67	22.07	18.93	18.88	12.31	12.20	N/A	15.27		
		106/53	22.67	22.07	18.93	18.88	15.31	15.09	N/A	18.21		
U-NII Band 2A	5320	26/8	22.25	22.80	18.94	18.97	9.03	8.82	N/A	11.94		24.47
		52/40	22.25	22.80	18.94	18.97	11.79	12.42	N/A	15.13		24.47
		106/54	22.25	22.80	18.94	18.97	14.73	14.60	N/A	17.68		24.47
U-NII Band 2C	5500	26/0	23.28	23.02	18.62	18.92	9.13	9.12	N/A	12.14		24.62
		52/37	23.28	23.02	18.62	18.92	12.84	12.20	N/A	15.54		24.62
		106/53	23.28	23.02	18.62	18.92	15.39	15.42	N/A	18.42		24.62
	5700	26/8	22.66	23.71	18.91	18.91	9.47	9.19	N/A	12.34		24.55
		52/40	22.66	23.71	18.91	18.91	13.17	12.94	N/A	16.07		24.55
		106/54	22.66	23.71	18.91	18.91	16.35	16.09	N/A	19.23		24.55
Mode 802.11ax- HE20	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
			Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5745	26/0	13.47	18.03	18.98	18.90	17.97	17.75	N/A	20.87	30	N/A
		52/37	13.47	18.03	18.98	18.90	17.92	18.19	N/A	21.07		
		106/53	13.47	18.03	18.98	18.90	18.23	17.84	N/A	21.05		
	5825	26/8	17.67	18.58	18.89	18.93	18.08	18.20	N/A	21.15		
		52/40	17.67	18.58	18.89	18.93	18.20	18.19	N/A	21.21		
		106/54	17.67	18.58	18.89	18.93	18.00	18.08	N/A	21.05		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11ax- HE40	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm+10log B) ₃ ^{Note 3}
			Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5190	242/61	41.55	39.59	37.41	37.54	17.34	16.91	N/A	20.14	24	N/A
U-NII Band 2A	5310	242/62	41.29	40.41	37.49	37.42	16.50	15.97		19.25		27.06
U-NII Band 2C	5510	242/61	41.46	42.34	37.39	37.47	17.09	17.30		20.21		27.18
	5670	242/62	39.62	41.90	37.49	37.56	18.04	17.26		20.68		26.98
Mode 802.11ax- HE40	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm+10log B) ₃ ^{Note 3}
			Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5755	242/61	36.91	30.67	37.48	37.44	18.11	17.48	N/A	20.82	30	N/A
	5795	242/62	37.44	31.15	37.44	37.63	17.97	17.53		20.77		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11ax- HE80	Centre Frequenc y (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11 dBm+10 log B) ^{Note 3}
			Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5210	484/65	80.33	80.41	76.66	76.75	16.54	15.93	N/A	19.26	24	N/A
U-NII Band 2A	5290	484/66	81.50	80.64	76.45	76.60	14.91	15.42		18.18		30.07
U-NII Band 2C	5530	484/65	81.88	80.24	76.66	76.54	17.26	16.96		20.12		30.04
	5610	484/66	81.76	80.67	76.71	76.69	16.58	16.72		19.66		30.07
Mode 802.11ax- HE80	Centre Frequenc y (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11 dBm+10 log B) ^{Note 3}
			Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5775	484/65	52.31	75.44	76.58	76.58	17.61	16.91	N/A	20.28	30	N/A
		484/66	52.31	75.44	76.58	76.58	17.54	16.81		20.20		

Mode 802.11ax- HE160	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm+10log B) ^{Note 3}
			Emission (26dB)		Occupied (99%)							
			Bandwidth		Bandwidth		Aux	Main				
			Aux	Main	Aux	Main						
U-NII Band 1/2A	5250	996/97	164.00	163.30	155.24	155.29	15.27	15.60	N/A	18.45	24	33.13
		996/S67	164.00	163.30	155.24	155.29	14.52	14.40		17.47		33.13
U-NII Band 2C	5570	996/97	162.60	163.80	154.97	155.04	17.17	16.46		19.84		33.11
		996/S67	162.60	163.80	154.97	155.04	17.20	16.62		19.93		33.11

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11be- EHT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5180	23.26	23.03	18.90	18.94	17.39	16.94	N/A	20.18	24	N/A
	5200	23.40	23.39	18.90	18.97	17.65	17.22		20.45		
	5240	22.99	22.62	18.90	18.88	16.99	16.96		19.99		
U-NII Band 2A	5260	22.90	23.71	18.90	18.99	17.07	17.54		20.32		24.60
	5300	23.23	22.95	18.95	18.90	16.97	17.54		20.27		24.61
	5320	23.61	22.31	18.92	18.94	17.39	16.69		20.06		24.48
U-NII Band 2C	5500	22.29	22.40	19.03	18.92	17.23	16.99		20.12		24.48
	5580	22.56	23.25	18.88	18.90	17.68	17.34		20.52		24.53
	5700	23.71	23.16	18.90	18.91	17.58	17.99		20.80		24.65
	5720	22.17	23.86	18.93	18.92	18.21	17.70		20.97		24.46
Mode 802.11be- EHT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5745	16.33	18.25	18.93	19.00	17.88	17.52	N/A	20.71	30	N/A
	5785	17.19	18.27	18.93	18.89	17.85	18.04		20.96		
	5825	15.85	18.71	18.95	18.92	17.81	18.05		20.94		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11be- EHT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	18.94	18.09	18.97	18.94	15.91	15.39	N/A	1.75	20.42	30
	5865	17.50	11.62	18.97	18.92	15.66	15.43		1.75	20.31	
	5885	16.57	17.60	18.89	18.98	15.99	15.48		1.75	20.50	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

Directional gain = $10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75\text{dBi}$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11be- EHT20	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5845	18.94	18.09	18.97	18.94	15.91	15.39	N/A	4.16	22.83	30
	5865	17.50	11.62	18.97	18.92	15.66	15.43		4.16	22.72	
	5885	16.57	17.60	18.89	18.98	15.99	15.48		4.16	22.91	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

Directional gain = $10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16\text{dBi}$

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 the middle channel plots for each test mode.

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Mode 802.11be- EHT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5190	41.39	41.23	37.49	37.48	16.69	17.04	N/A	19.88	24	N/A
	5230	41.16	41.56	37.60	37.58	17.25	16.84		20.06		
U-NII Band 2A	5270	40.19	41.00	37.36	37.55	16.83	17.19		20.02		27.04
	5310	41.33	39.64	37.62	37.52	16.61	16.84		19.74		26.98
U-NII Band 2C	5510	40.86	42.05	37.59	37.37	18.27	17.97		21.13		27.11
	5550	39.84	41.23	37.50	37.44	17.01	16.89		19.96		27.00
	5670	41.13	42.35	37.50	37.44	18.12	17.99		21.07		27.14
	5710	41.51	40.92	37.50	37.49	18.13	17.79		20.97		27.12
Mode 802.11be- EHT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5755	37.05	31.95	37.51	37.42	17.89	17.28	N/A	20.61	30	N/A
	5795	34.97	34.73	37.59	37.54	17.92	18.06		21.00		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11be- EHT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	29.48	34.33	37.42	37.53	18.41	18.02	N/A	1.75	22.98	30
	5875	36.61	36.25	37.49	37.51	17.67	17.36		1.75	22.28	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75\text{dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11be- EHT40	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note3}	Total Average Output Power (EIRP) ^{Note2}	Limit (EIRP)
		Emission (6dB Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5835	29.48	34.33	37.42	37.53	18.41	18.02	N/A	4.16	25.39	30
	5875	36.61	36.25	37.49	37.51	17.67	17.36		4.16	24.69	

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16\text{dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11be- EHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5210	81.65	80.34	76.61	76.67	17.26	16.56	N/A	19.93	24	N/A
U-NII Band 2A	5290	81.59	81.17	76.72	76.59	16.17	15.29		18.76		30.09
U-NII Band 2C	5530	80.88	81.55	76.67	76.64	17.01	15.42		19.30		30.08
	5610	80.58	81.02	76.67	76.67	17.42	15.92		19.74		30.06
	5690	80.04	81.66	76.60	76.70	17.90	16.32		20.19		30.03
Mode 802.11be- EHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm +10 log B) ^{Note 3}
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5775	63.55	77.12	76.62	76.53	18.03	16.46	N/A	20.33	30	N/A

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11be- EHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5855	52.07	75.86	76.63	76.80	17.68	16.47	N/A	1.75	21.88	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75\text{dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11be- EHT80	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5855	52.07	75.86	76.63	76.80	17.68	16.47	N/A	4.16	24.29	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16\text{dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11be- EHT160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
		Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
		Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1/2A	5250	163.90	162.90	155.38	155.06	14.73	14.87	N/A	17.81	24	33.12
U-NII Band 2C	5570	165.10	163.30	155.24	154.99	16.16	15.52		18.86		33.13

Note: 1. The results have been included cable loss.

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

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

Antenna: INPAQ

Mode 802.11be- EHT160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5815	135.60	127.90	154.99	155.16	16.31	16.03	N/A	1.75	20.93	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{1.8/10} + 10^{1.7/10})/2] = 1.75 \text{ dBi}$$

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 the middle channel plots for each test mode.

Antenna: LUXSHARE-ICT

Mode 802.11be- EHT160	Centre Frequency (MHz)	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Directional gain (dBi) ^{Note 3}	Total Average Output Power (EIRP) ^{Note 2}	Limit (EIRP)
		Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
		AUX	Main	AUX	Main	AUX	Main				
U-NII Band 4	5815	135.60	127.90	154.99	155.16	16.31	16.03	N/A	4.16	23.34	30

Note: 1. The results have been included cable loss.

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) ii), transmit signals are completely uncorrelated, then

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

$$\text{Directional gain} = 10 \log[(10^{4.5/10} + 10^{3.8/10})/2] = 4.16 \text{ dBi}$$

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 the middle channel plots for each test mode.

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Mode 802.11be- EHT20	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
			Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5180	26/0	23.26	23.03	18.90	18.94	9.19	8.91	N/A	12.06	24	N/A
		52/37	23.26	23.03	18.90	18.94	12.84	12.47	N/A	15.67		
		106/53	23.26	23.03	18.90	18.94	15.01	14.71	N/A	17.87		
U-NII Band 2A	5320	26/8	23.61	22.31	18.92	18.94	8.91	8.95	N/A	11.94		24.48
		52/40	23.61	22.31	18.92	18.94	12.54	12.38	N/A	15.47		24.48
		106/54	23.61	22.31	18.92	18.94	15.38	14.85	N/A	18.13		24.48
U-NII Band 2C	5500	26/0	22.29	22.40	19.03	18.92	9.09	8.73	N/A	11.92		24.48
		52/37	22.29	22.40	19.03	18.92	12.62	12.52	N/A	15.58		24.48
		106/53	22.29	22.40	19.03	18.92	15.90	15.74	N/A	18.83		24.48
	5700	26/8	23.71	23.16	18.90	18.91	10.01	10.02	N/A	13.03		24.65
		52/40	23.71	23.16	18.90	18.91	12.46	12.46	N/A	15.47		24.65
		106/54	23.71	23.16	18.90	18.91	15.28	15.96	N/A	18.64		24.65
Mode 802.11be- EHT20	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dB m+10 log B) ^{Note 3}
			Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5745	26/0	16.33	18.25	18.93	19.00	18.17	17.77	N/A	20.98	30	N/A
		52/37	16.33	18.25	18.93	19.00	18.10	17.76	N/A	20.94		
		106/53	16.33	18.25	18.93	19.00	17.86	17.50	N/A	20.69		
	5825	26/8	15.85	18.71	18.95	18.92	17.38	17.96	N/A	20.69		
		52/40	15.85	18.71	18.95	18.92	18.21	18.23	N/A	21.23		
		106/54	15.85	18.71	18.95	18.92	17.84	18.22	N/A	21.04		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11be- EHT40	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm+10log B) ^{Note 3}
			Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5190	242/61	41.39	41.23	37.49	37.48	17.37	16.90	N/A	20.15	24	N/A
U-NII Band 2A	5310	242/62	41.33	39.64	37.62	37.52	15.78	16.27		19.04		26.98
U-NII Band 2C	5510	242/61	40.86	42.05	37.59	37.37	17.47	17.53		20.51		27.11
	5670	242/62	41.13	42.35	37.50	37.44	18.03	17.78		20.92		27.14
Mode 802.11be- EHT40	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11dBm+10log B) ^{Note 3}
			Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5755	242/61	37.05	31.95	37.51	37.42	17.90	17.45	N/A	20.69	30	N/A
	5795	242/62	34.97	34.73	37.59	37.54	17.65	17.49		20.58		

Note: 1. The results have been included cable loss.

2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

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Mode 802.11be- EHT80	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11 d Bm+10 log B) ^{Note 3}
			Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1	5210	484/65	81.65	80.34	76.61	76.67	16.09	16.05	N/A	19.08	24	N/A
U-NII Band 2A	5290	484/66	81.59	81.17	76.72	76.59	14.82	15.45		18.16		30.09
U-NII Band 2C	5530	484/65	80.88	81.55	76.67	76.64	16.74	16.97		19.87		30.08
	5610	484/66	80.58	81.02	76.67	76.67	16.53	15.85		19.21		30.06
Mode 802.11be- EHT80	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11 d Bm+10 log B) ^{Note 3}
			Emission (6dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 3	5775	484/65	63.55	77.12	76.62	76.53	17.25	17.78	N/A	20.53	30	N/A
		484/66	63.55	77.12	76.62	76.53	17.83	17.30		20.58		

Mode 802.11be- EHT160	Centre Frequency (MHz)	RU Configuration	Bandwidth(MHz)				Average Output Power (dBm)		Duty Cycle Factor (dB) 10log(1/X)	Total Average Output Power (dBm) ^{Note 2}	Limit (dBm)	Limit(11 d Bm+10 log B) ^{Note 3}
			Emission (26dB) Bandwidth		Occupied (99%) Bandwidth							
			Aux	Main	Aux	Main	Aux	Main				
U-NII Band 1/2A	5250	996/97	163.90	162.90	155.38	155.06	15.42	15.48	N/A	18.46	24	33.12
		996/S67	163.90	162.90	155.38	155.06	14.46	14.35		17.42		33.12
U-NII Band 2C	5570	996/97	165.10	163.30	155.24	154.99	17.20	16.43		19.84		33.13
		996/S67	165.10	163.30	155.24	154.99	17.08	16.55		19.83		33.13

Note: 1. The results have been included cable loss.

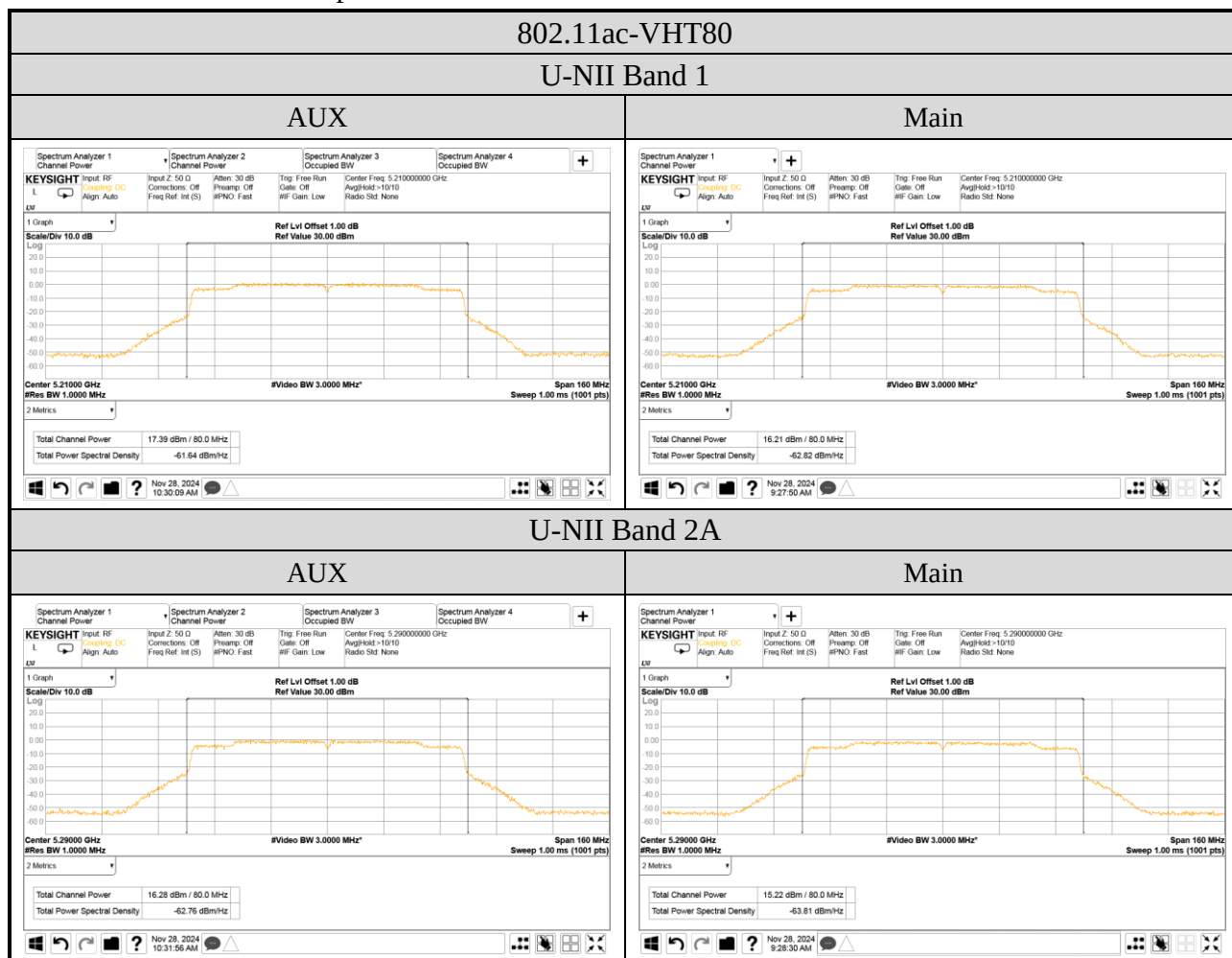
2. According to KDB 662911 D01 E)1), Total average output power(dBm) = Sum to individual output power (dBm)+ duty cycle factor(dB) when duty cycle is less than 98%, please refer to section 3.7.

3. B is the 26 dB emission bandwidth.

4. We only presented the middle channel plots for each test mode.

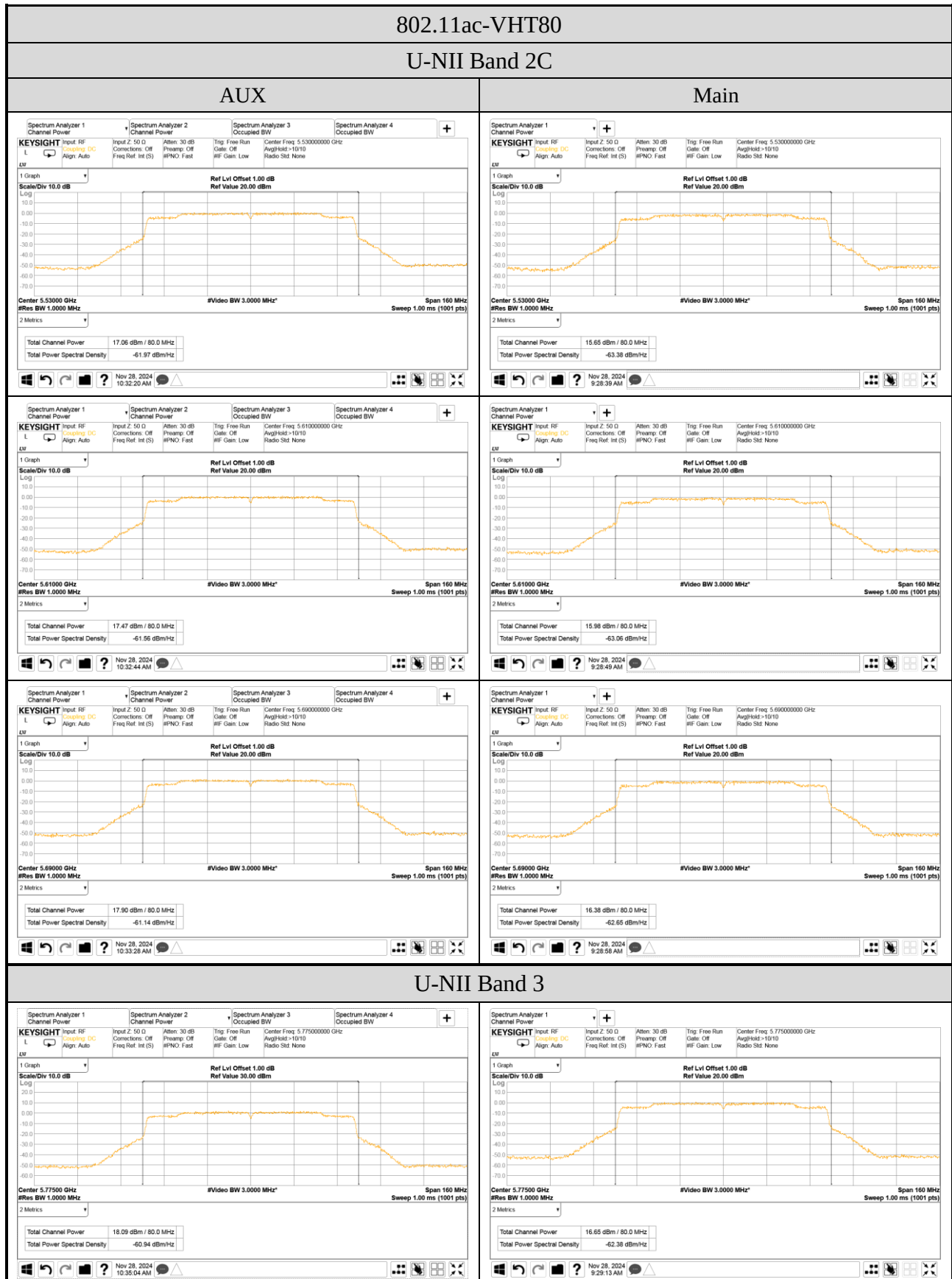
A.3.2 Measurement Plots

- Maximum Output Power



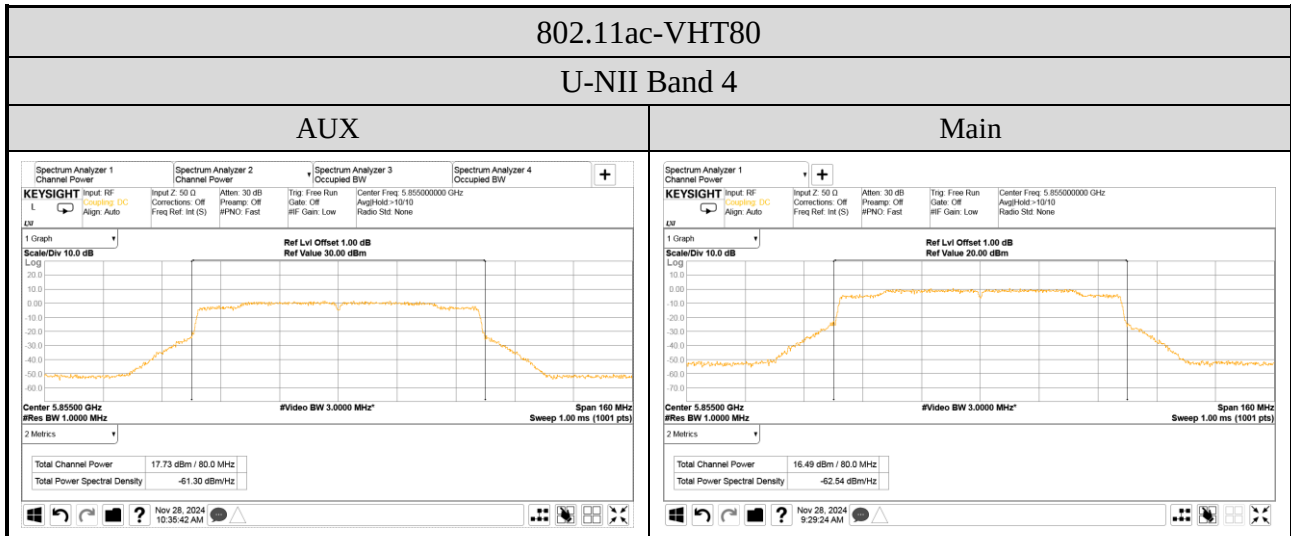
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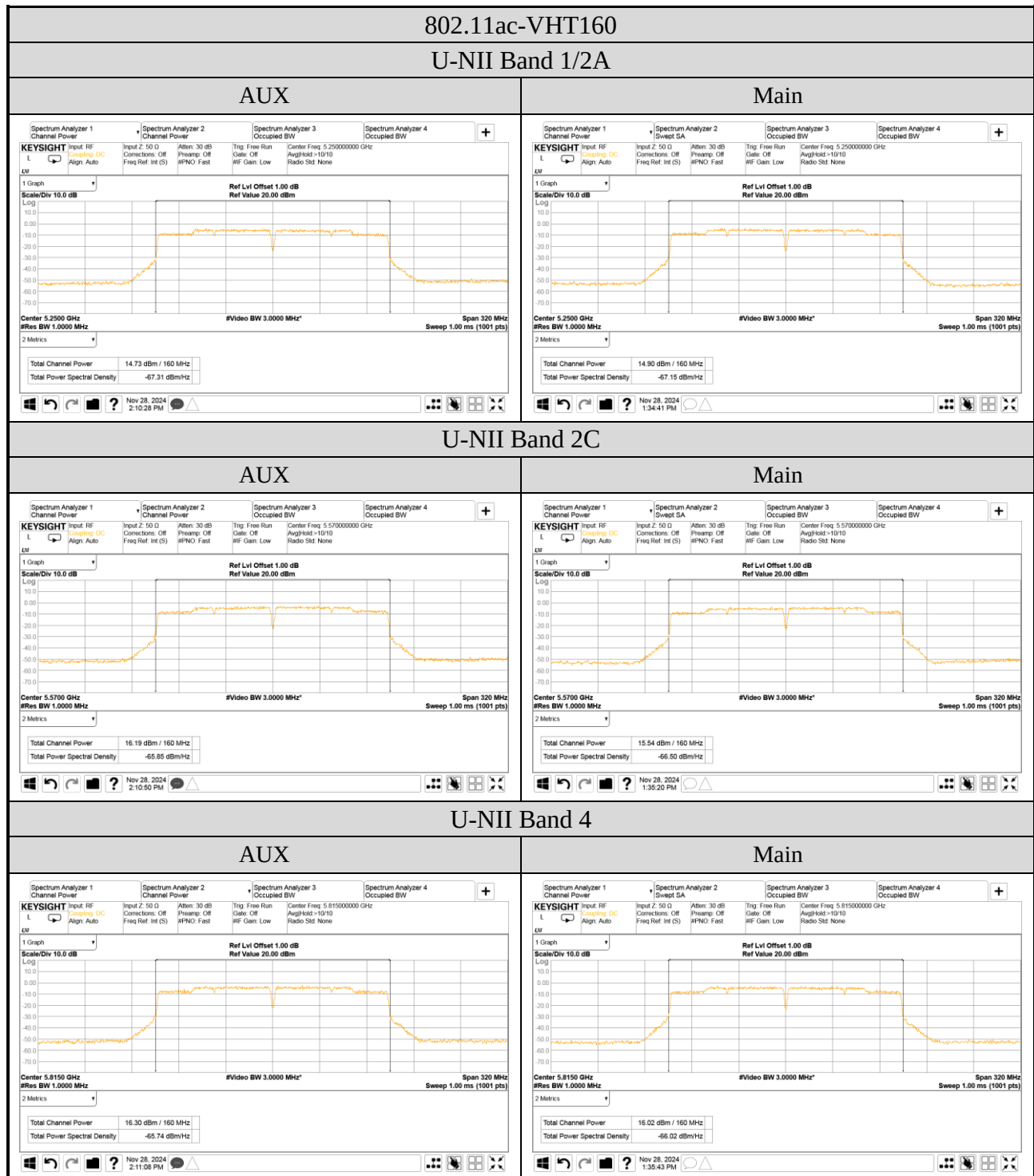
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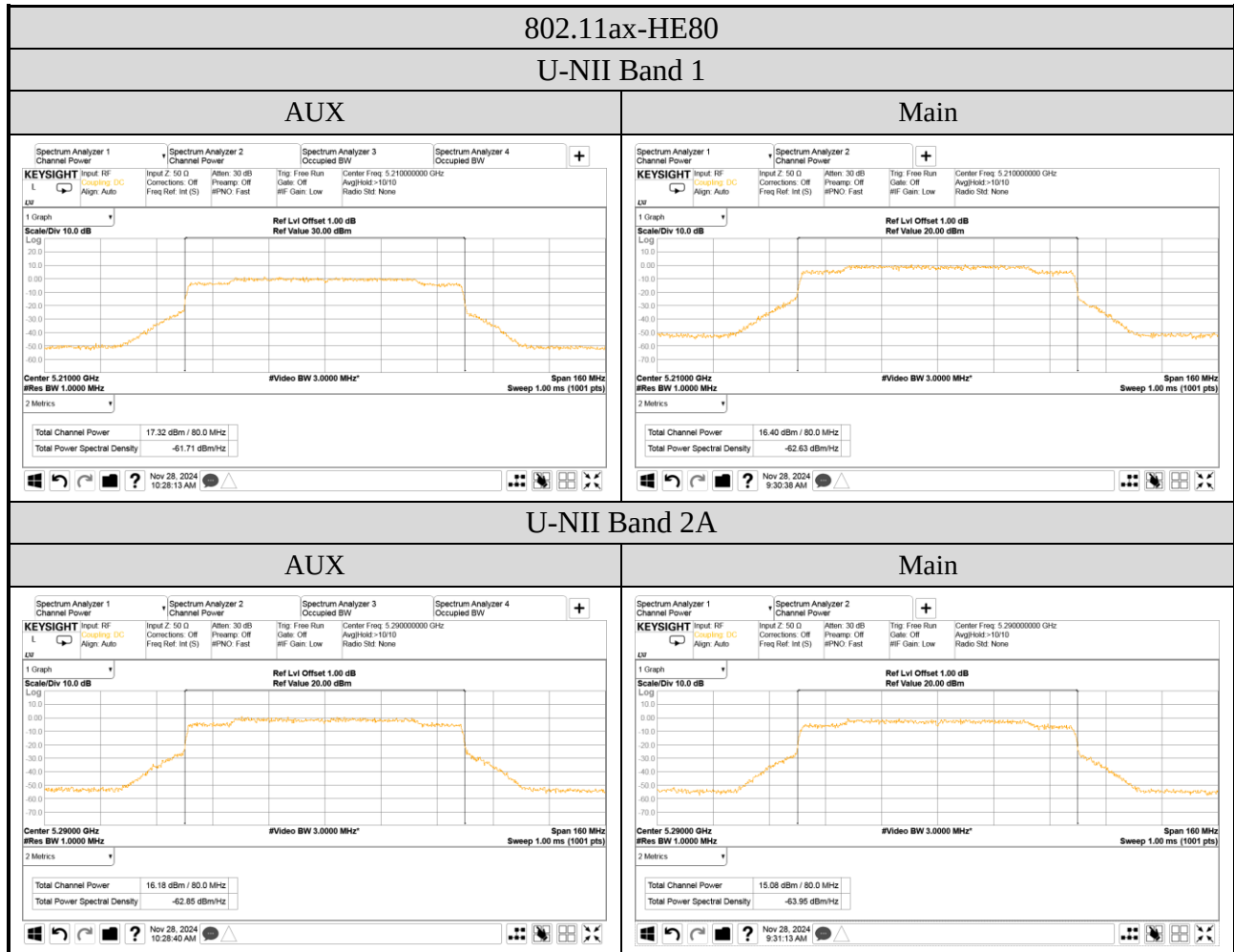
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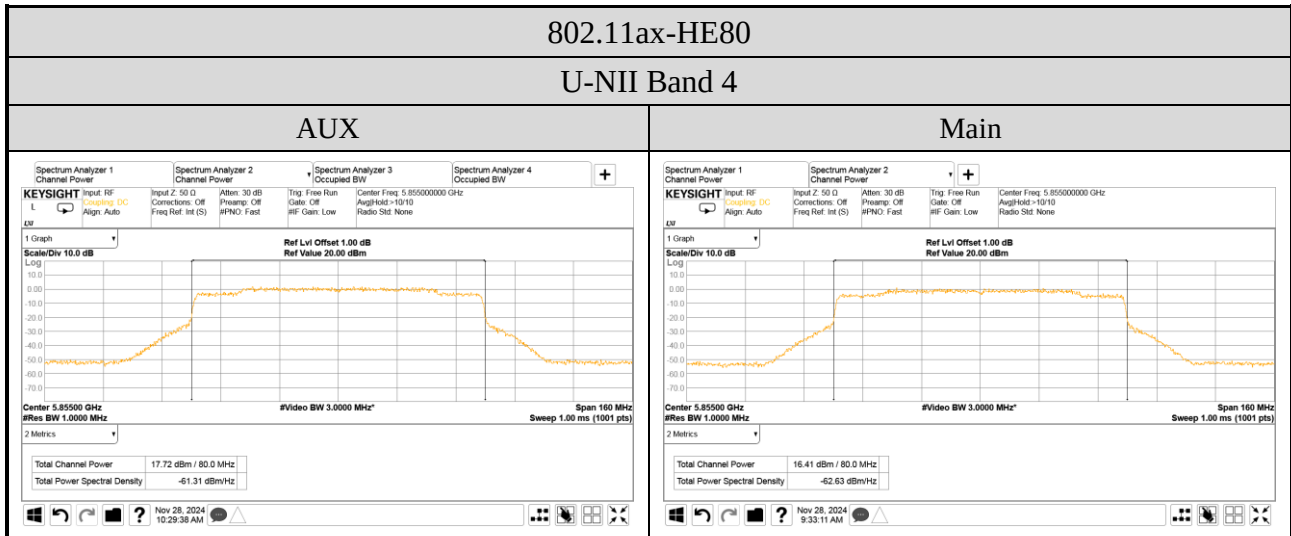
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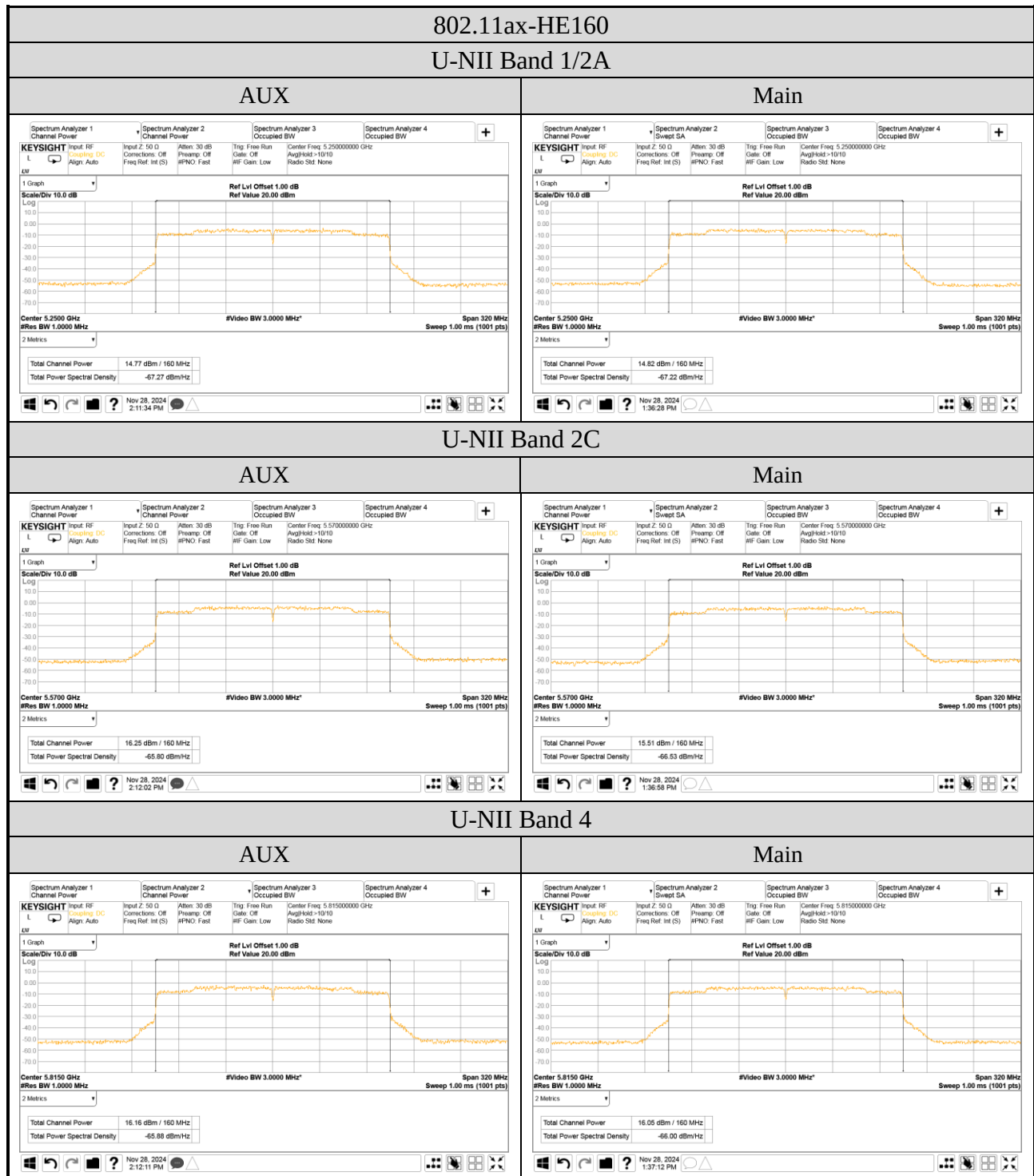
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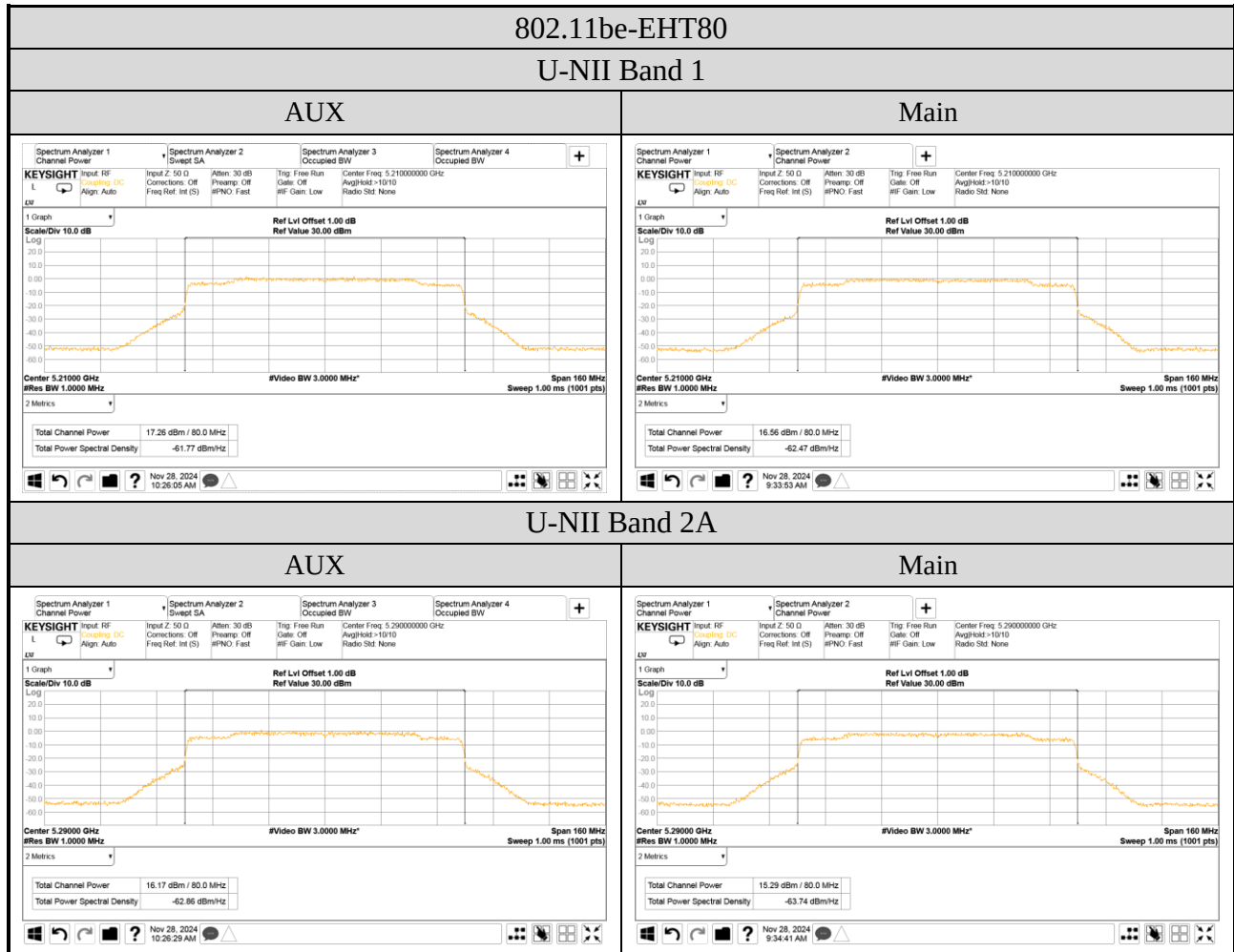
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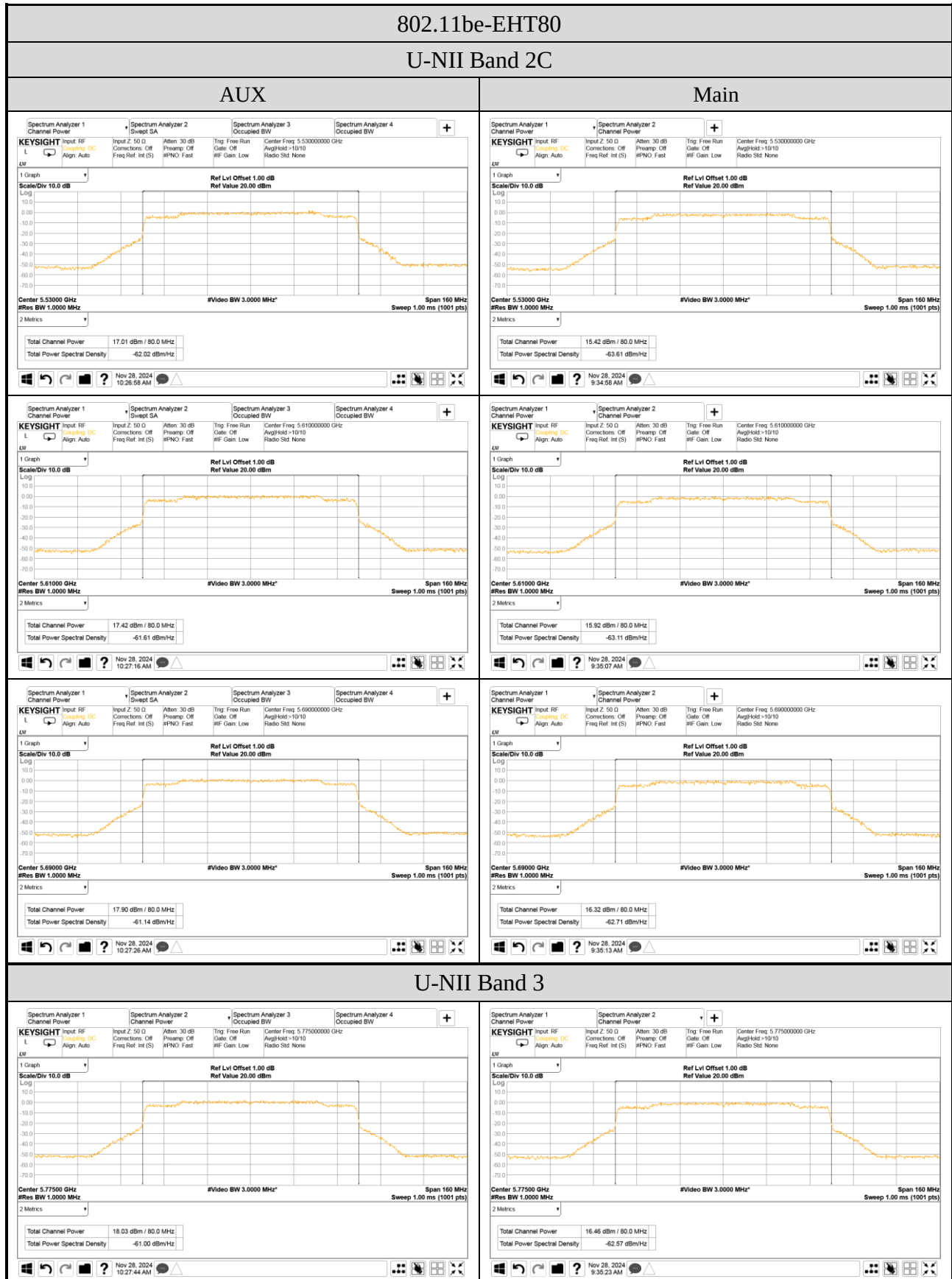
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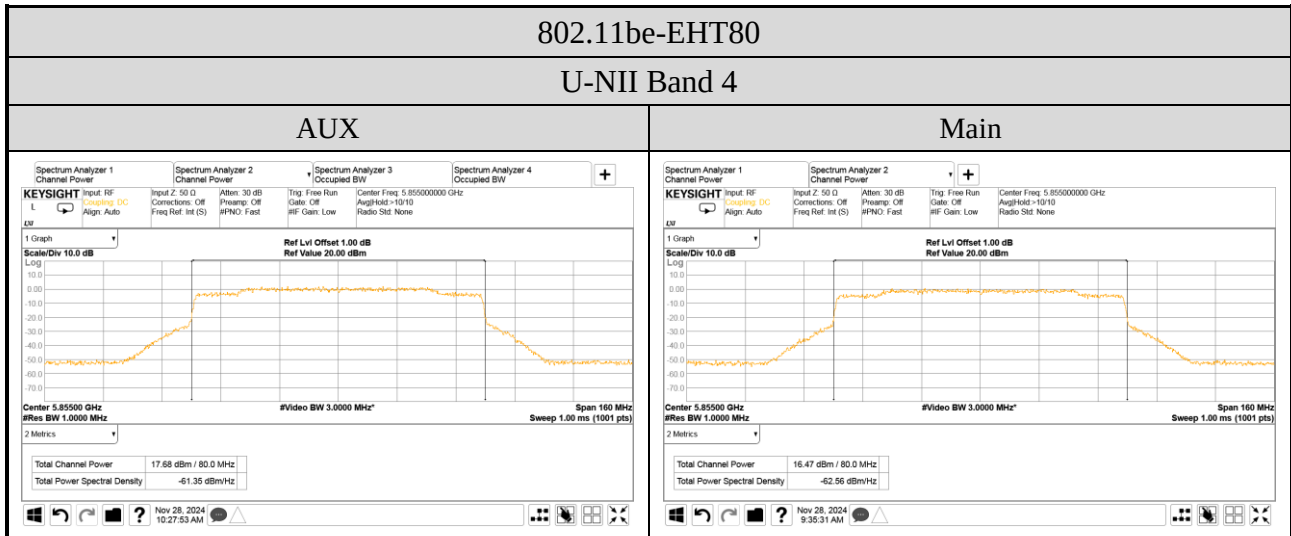
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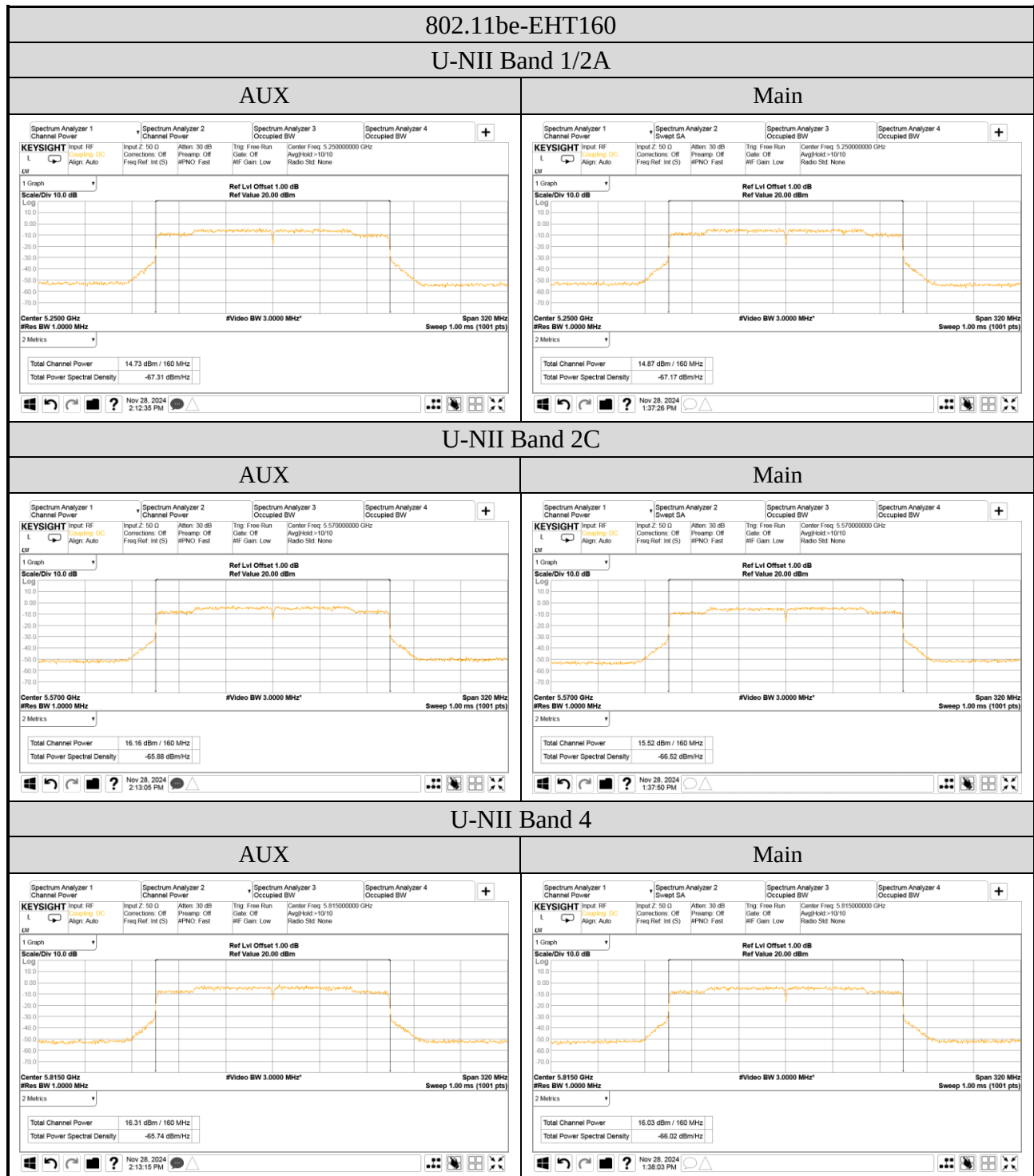
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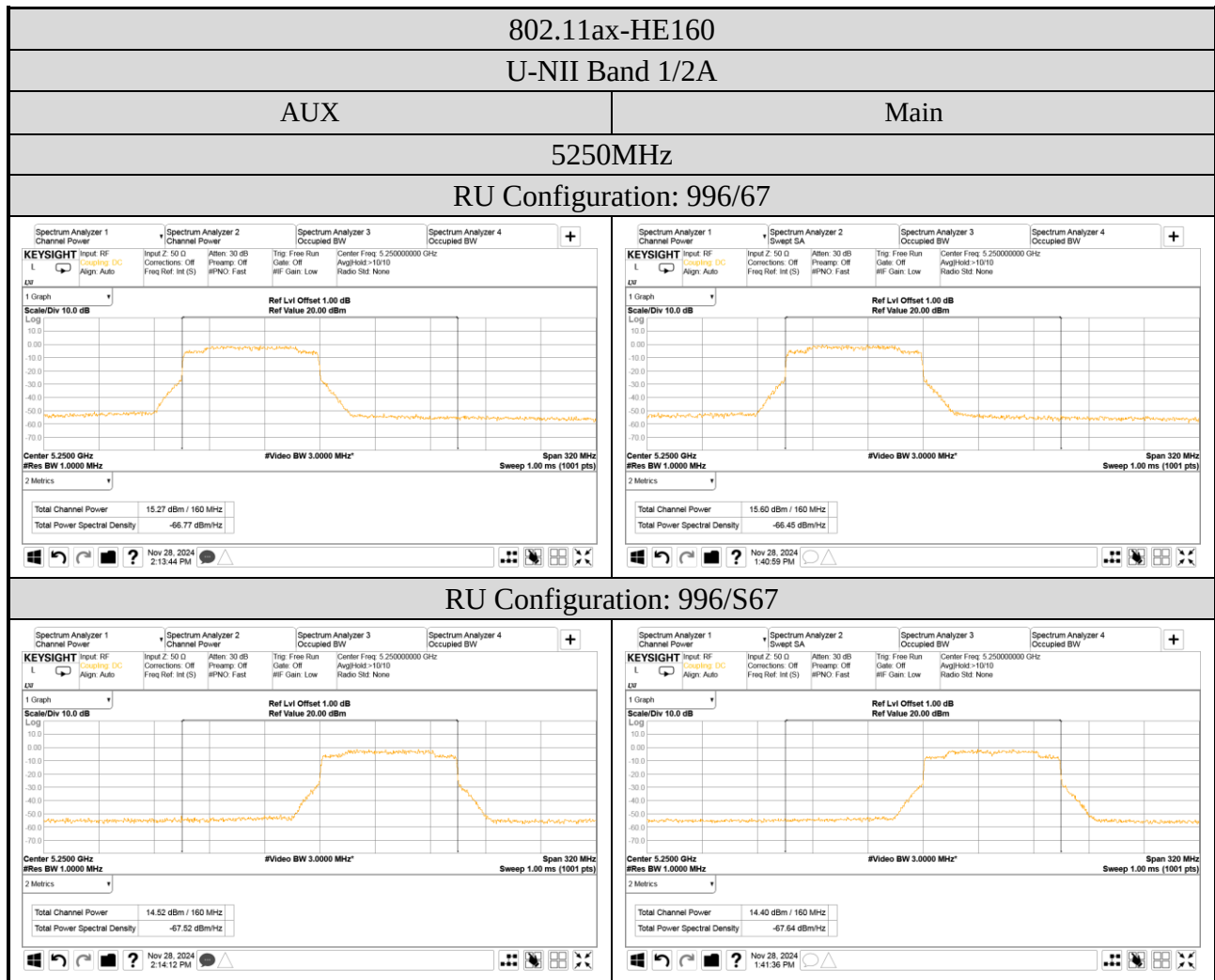


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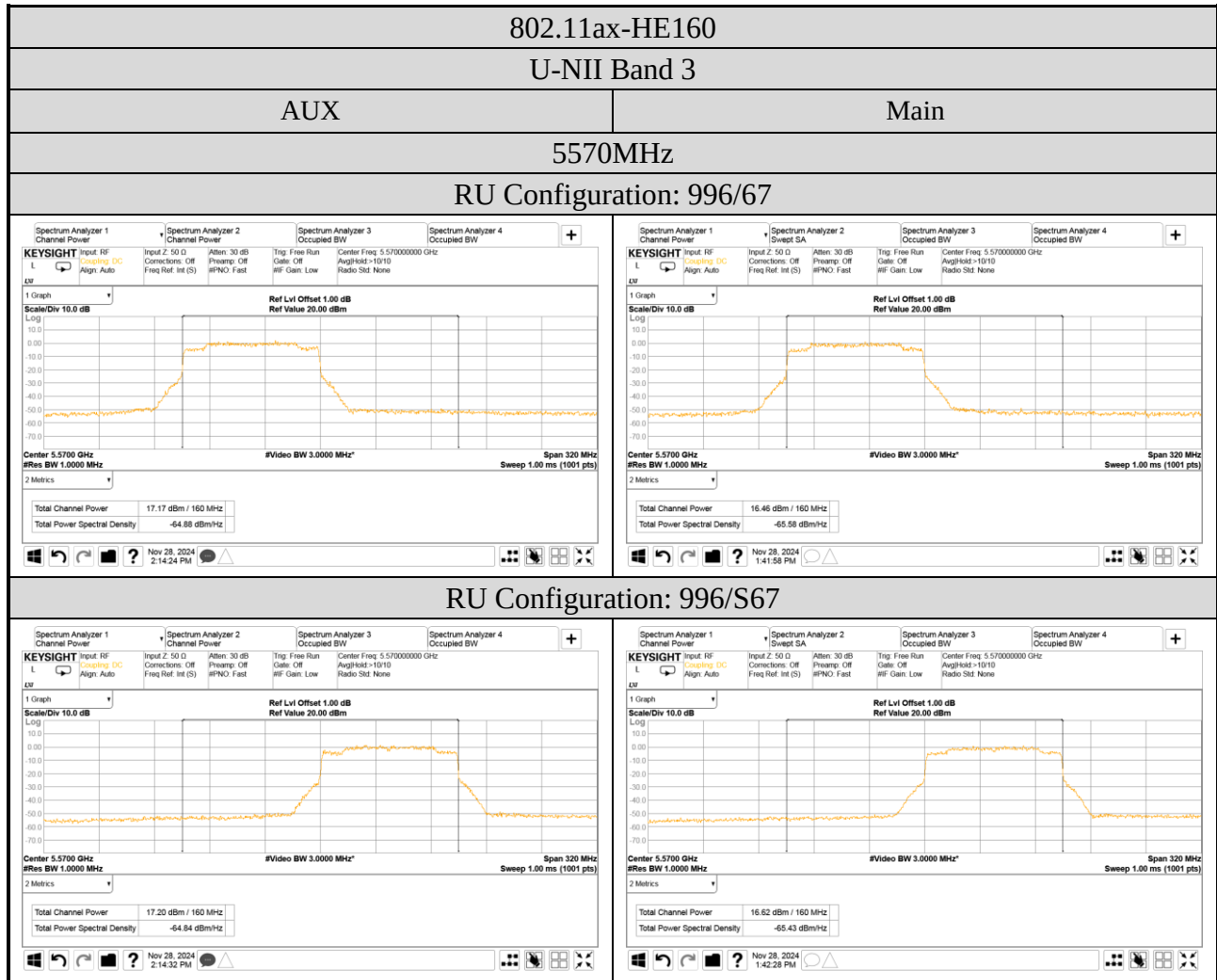






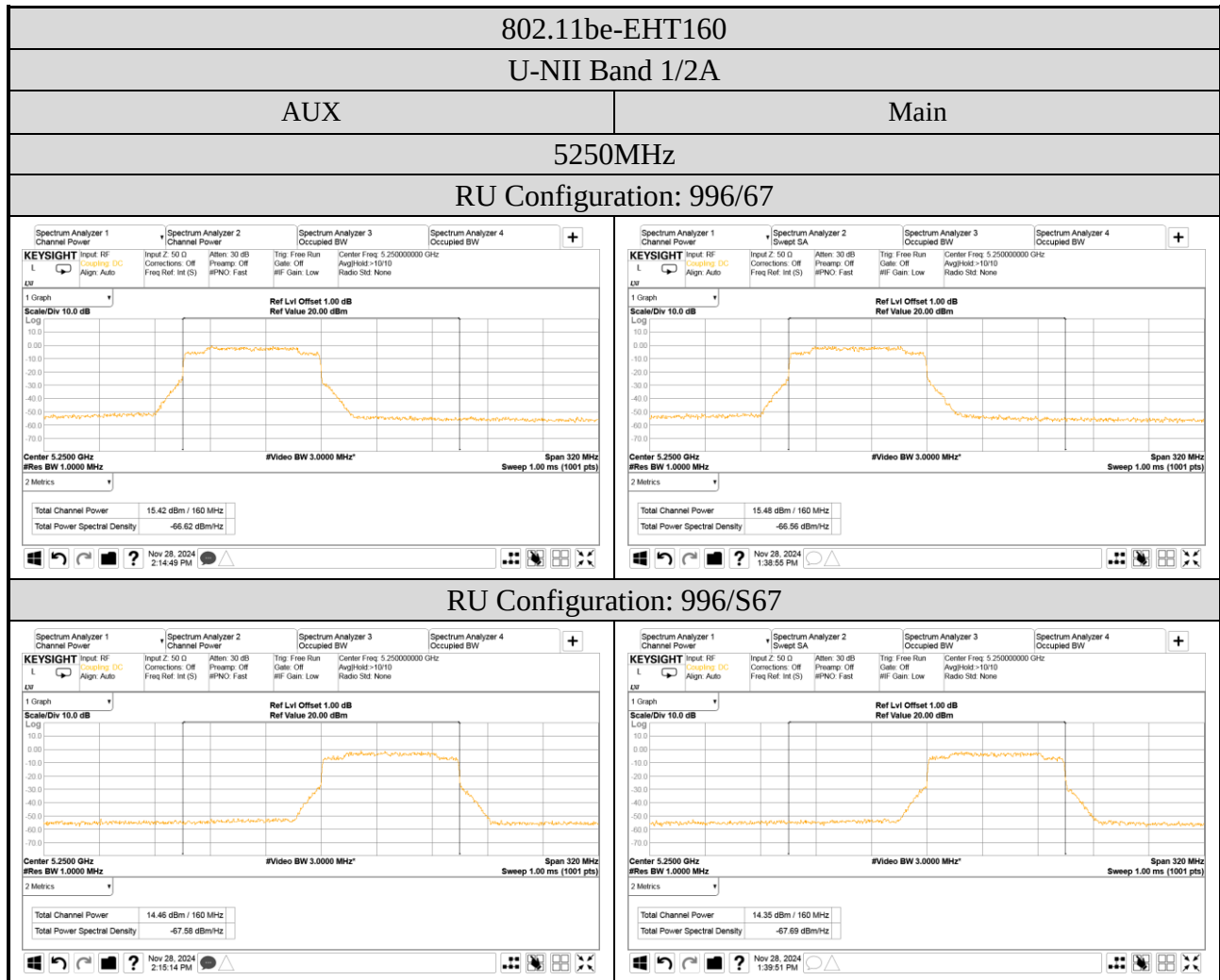
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