U-NII-8: 6885-7115MHz

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6895 MHz)-Above 1G							
Vertical	4682.242	70.08	-20.24	49.85	74	-24.15	Pk
Vertical	4682.242	59.93	-20.24	39.69	54	-14.31	AV
Vertical	13790.037	62.40	-7.23	55.17	68.2	-13.03	Pk
Vertical	13790.037	49.87	-7.23	42.64	54	-11.36	AV
Vertical	20685.080	45.97	3.51	49.48	68.2	-18.72	Pk
Vertical	20685.080	34.07	3.51	37.58	54	-16.42	AV
Horizontal	4679.111	74.40	-20.73	53.67	74	-20.33	Pk
Horizontal	4679.111	59.29	-20.73	38.56	54	-15.44	AV
Horizontal	13790.109	61.23	-7.23	54.00	68.2	-14.20	Pk
Horizontal	13790.109	49.07	-7.23	41.84	54	-12.16	AV
Horizontal	20685.125	47.82	3.51	51.33	68.2	-16.87	Pk
Horizontal	20685.125	34.54	3.51	38.05	54	-15.95	AV
middle Channel (6995 MHz)-Above 1G							
Vertical	4592.159	73.89	-20.42	53.47	74	-20.53	Pk
Vertical	4592.159	59.18	-20.42	38.77	54	-15.23	AV
Vertical	13990.166	61.85	-6.83	55.02	68.2	-13.18	Pk
Vertical	13990.166	49.84	-6.83	43.01	54	-10.99	AV
Vertical	20985.140	58.58	-1.95	56.63	68.2	-11.57	Pk
Vertical	20985.140	44.63	-1.95	42.68	54	-11.32	AV
Horizontal	4592.165	74.24	-20.42	53.83	74	-20.17	Pk
Horizontal	4592.165	59.83	-20.42	39.41	54	-14.59	AV
Horizontal	13990.088	64.44	-6.83	57.61	68.2	-10.59	Pk
Horizontal	13990.088	49.48	-6.83	42.65	54	-11.35	AV
Horizontal	20985.150	56.02	-1.95	54.07	68.2	-14.13	Pk
Horizontal	20985.150	44.35	-1.95	42.40	54	-11.60	AV
High Channel (7115 MHz)-Above 1G							
Vertical	4592.031	70.17	-20.42	49.75	68.2	-18.45	Pk
Vertical	4592.031	59.35	-20.42	38.94	54	-15.06	AV
Vertical	14230.136	61.21	-7.12	54.09	74	-19.91	Pk
Vertical	14230.136	49.15	-7.12	42.03	54	-11.97	AV
Vertical	21345.183	57.51	-1.91	55.60	68.2	-12.60	Pk
Vertical	21345.183	44.79	-1.91	42.88	54	-11.12	AV
Horizontal	6039.187	74.00	-18.93	55.07	68.2	-13.13	Pk
Horizontal	6039.187	59.14	-18.93	40.20	54	-13.80	AV
Horizontal	14230.021	60.63	-7.12	53.51	74	-20.49	Pk
Horizontal	14230.021	49.60	-7.12	42.48	54	-11.52	AV
Horizontal	21345.107	57.17	-1.91	55.26	68.2	-12.94	Pk
Horizontal	21345.107	44.48	-1.91	42.57	54	-11.43	AV

Note: The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6925 MHz)-Above 1G							
Vertical	4679.147	71.67	-20.24	51.43	74	-22.57	Pk
Vertical	4679.147	59.65	-20.24	39.40	54	-14.60	AV
Vertical	13850.189	61.29	-7.23	54.06	74	-19.94	Pk
Vertical	13850.189	49.46	-7.23	42.23	54	-11.77	AV
Vertical	20775.109	49.96	3.51	53.47	68.2	-14.73	Pk
Vertical	20775.109	34.53	3.51	38.04	54	-15.96	AV
Horizontal	4679.040	72.63	-20.24	52.38	74	-21.62	Pk
Horizontal	4679.040	59.92	-20.24	39.68	54	-14.32	AV
Horizontal	13850.159	64.55	-7.23	57.32	74	-16.68	Pk
Horizontal	13850.159	49.67	-7.23	42.44	54	-11.56	AV
Horizontal	20775.100	46.77	3.51	50.28	68.2	-17.92	Pk
Horizontal	20775.100	34.23	3.51	37.74	54	-16.26	AV
middle Channel (6965 MHz)-Above 1G							
Vertical	6039.125	72.48	-18.93	53.55	68.2	-14.65	Pk
Vertical	6039.125	59.52	-18.93	40.58	54	-13.42	AV
Vertical	13930.118	60.00	-6.83	53.17	74	-20.83	Pk
Vertical	13930.118	49.69	-6.83	42.86	54	-11.14	AV
Vertical	20895.177	59.14	-1.95	57.19	68.2	-11.01	Pk
Vertical	20895.177	44.37	-1.95	42.42	54	-11.58	AV
Horizontal	6039.191	70.76	-18.93	51.83	68.2	-16.37	Pk
Horizontal	6039.191	59.84	-18.93	40.91	54	-13.09	AV
Horizontal	13930.114	60.73	-6.83	53.90	74	-20.10	Pk
Horizontal	13930.114	49.51	-6.83	42.68	54	-11.32	AV
Horizontal	20895.178	58.73	-1.95	56.78	68.2	-11.42	Pk
Horizontal	20895.178	44.13	-1.95	42.18	54	-11.82	AV
High Channel (7085 MHz)-Above 1G							
Vertical	6039.066	71.78	-18.93	52.84	68.2	-15.36	Pk
Vertical	6039.066	59.53	-18.93	40.59	54	-13.41	AV
Vertical	14170.142	62.68	-7.12	55.56	74	-18.44	Pk
Vertical	14170.142	49.45	-7.12	42.33	54	-11.67	AV
Vertical	21255.130	57.75	-1.91	55.84	68.2	-12.36	Pk
Vertical	21255.130	44.36	-1.91	42.45	54	-11.55	AV
Horizontal	6039.054	73.44	-18.93	54.51	68.2	-13.69	Pk
Horizontal	6039.054	59.87	-18.93	40.93	54	-13.07	AV
Horizontal	14170.083	63.18	-7.12	56.06	74	-17.94	Pk
Horizontal	14170.083	49.38	-7.12	42.26	54	-11.74	AV
Horizontal	21255.131	57.58	-1.91	55.67	68.2	-12.53	Pk
Horizontal	21255.131	44.83	-1.91	42.92	54	-11.08	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6945 MHz)-Above 1G							
Vertical	4679.061	70.61	-20.24	50.37	74	-23.63	Pk
Vertical	4679.061	59.63	-20.24	39.39	54	-14.61	AV
Vertical	13890.073	64.97	-7.23	57.74	74	-16.26	Pk
Vertical	13890.073	49.72	-7.23	42.49	54	-11.51	AV
Vertical	20835.125	49.86	3.51	53.37	68.2	-14.83	Pk
Vertical	20835.125	34.88	3.51	38.39	54	-15.61	AV
Horizontal	4679.027	74.74	-20.24	54.50	74	-19.50	Pk
Horizontal	4679.027	59.66	-20.24	39.42	54	-14.58	AV
Horizontal	13890.113	62.54	-7.23	55.31	74	-18.69	Pk
Horizontal	13890.113	49.34	-7.23	42.11	54	-11.89	AV
Horizontal	20835.143	48.56	3.51	52.07	68.2	-16.13	Pk
Horizontal	20835.143	34.25	3.51	37.76	54	-16.24	AV
High Channel (7025 MHz)-Above 1G							
Vertical	6039.145	73.35	-18.93	54.42	68.2	-13.78	Pk
Vertical	6039.145	59.28	-18.93	40.35	54	-13.65	AV
Vertical	14050.115	61.37	-6.83	54.54	74	-19.46	Pk
Vertical	14050.115	49.58	-6.83	42.75	54	-11.25	AV
Vertical	21075.092	59.00	-1.95	57.05	68.2	-11.15	Pk
Vertical	21075.092	44.57	-1.95	42.62	54	-11.38	AV
Horizontal	6039.188	70.33	-18.93	51.40	68.2	-16.80	Pk
Horizontal	6039.188	59.87	-18.93	40.94	54	-13.06	AV
Horizontal	14050.078	60.39	-6.83	53.56	74	-20.44	Pk
Horizontal	14050.078	49.76	-6.83	42.93	54	-11.07	AV
Horizontal	21075.152	58.13	-1.95	56.18	68.2	-12.02	Pk
Horizontal	21075.152	44.52	-1.95	42.57	54	-11.43	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6985 MHz)-Above 1G							
Vertical	4679.105	71.49	-20.24	51.25	74	-22.75	Pk
Vertical	4679.105	59.02	-20.24	38.78	54	-15.22	AV
Vertical	13970.163	60.73	-6.83	53.90	74	-20.10	Pk
Vertical	13970.163	49.52	-6.83	42.69	54	-11.31	AV
Vertical	20955.103	58.77	-1.95	56.82	68.2	-11.38	Pk
Vertical	20955.103	44.86	-1.95	42.91	54	-11.09	AV
Horizontal	4679.121	71.72	-20.24	51.48	74	-22.52	Pk
Horizontal	4679.121	59.95	-20.24	39.70	54	-14.30	AV
Horizontal	13970.078	62.26	-6.83	55.43	74	-18.57	Pk
Horizontal	13970.078	49.60	-6.83	42.77	54	-11.23	AV
Horizontal	20955.013	57.28	-1.95	55.33	68.2	-12.87	Pk
Horizontal	20955.013	44.60	-1.95	42.65	54	-11.35	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 20 Frequency(MHz): 5955

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5884.375	V	45.23	68.20
5917.625	V	46.07	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5878.000	H	45.98	68.20
5922.750	H	48.72	68.20

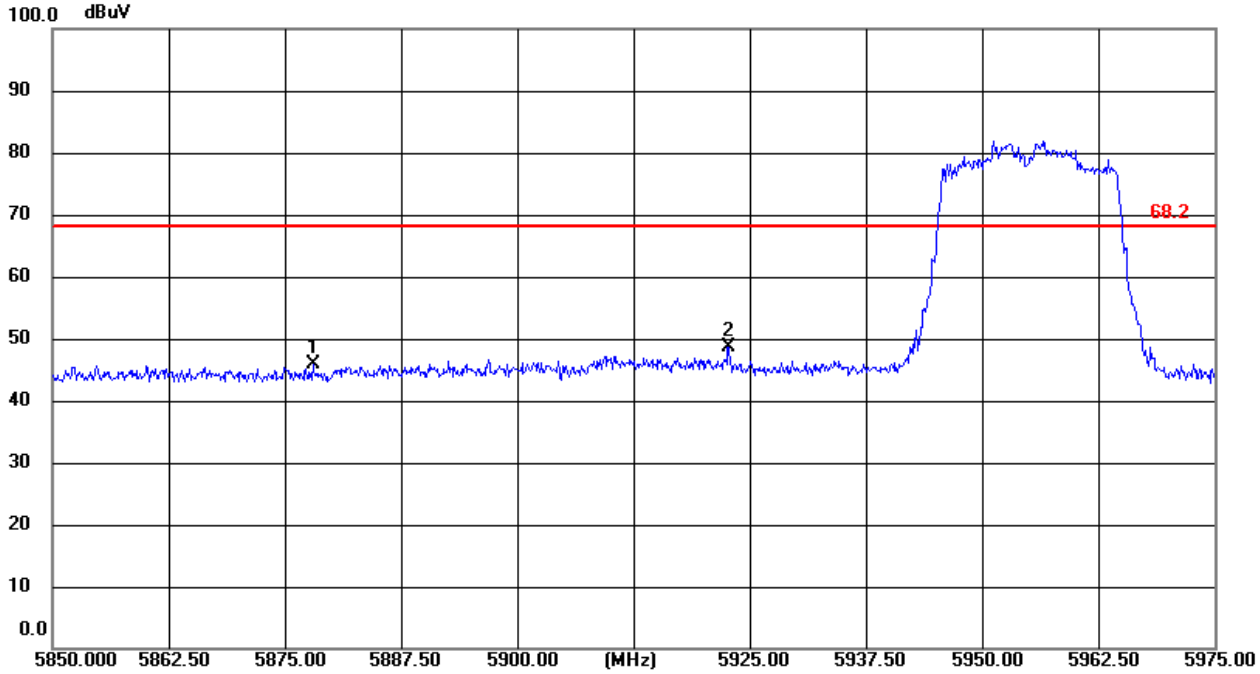
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L – Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be20

☒5955 Ant.Pol H

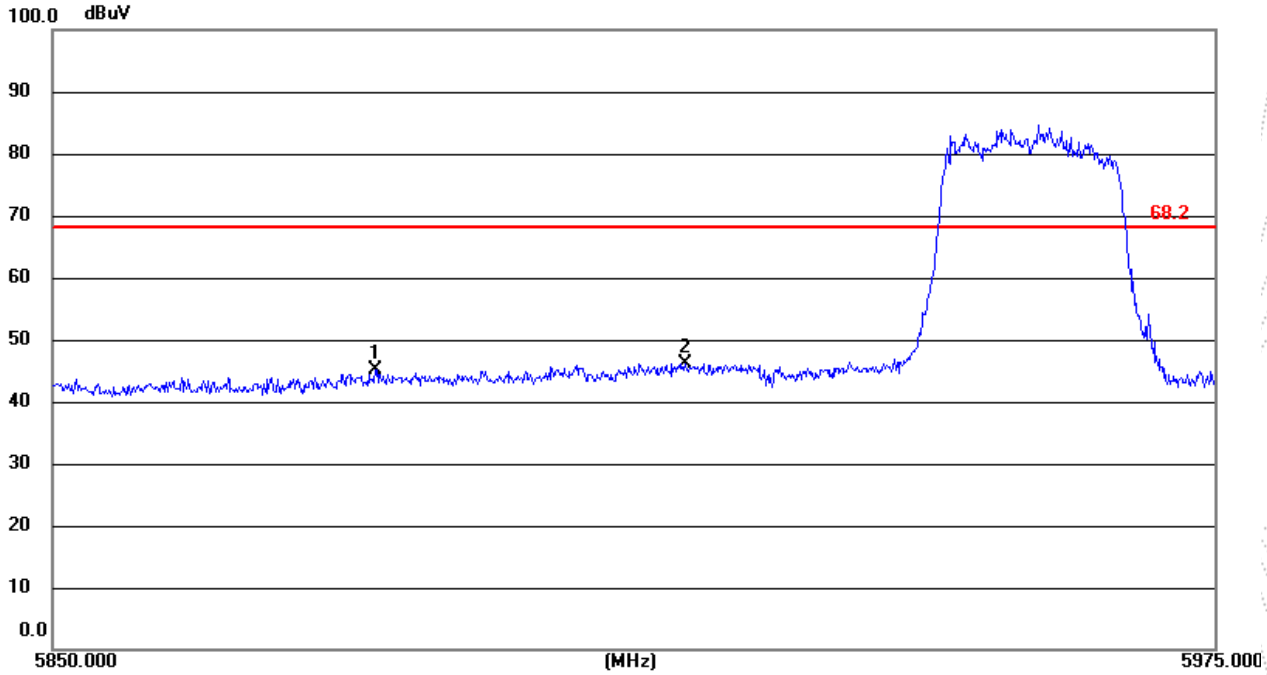


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 20

☒5955 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 40 Frequency(MHz): 5965

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5894.700	V	47.57	68.20
5922.300	V	48.47	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5870.250	H	45.56	68.20
5926.200	H	45.41	68.20

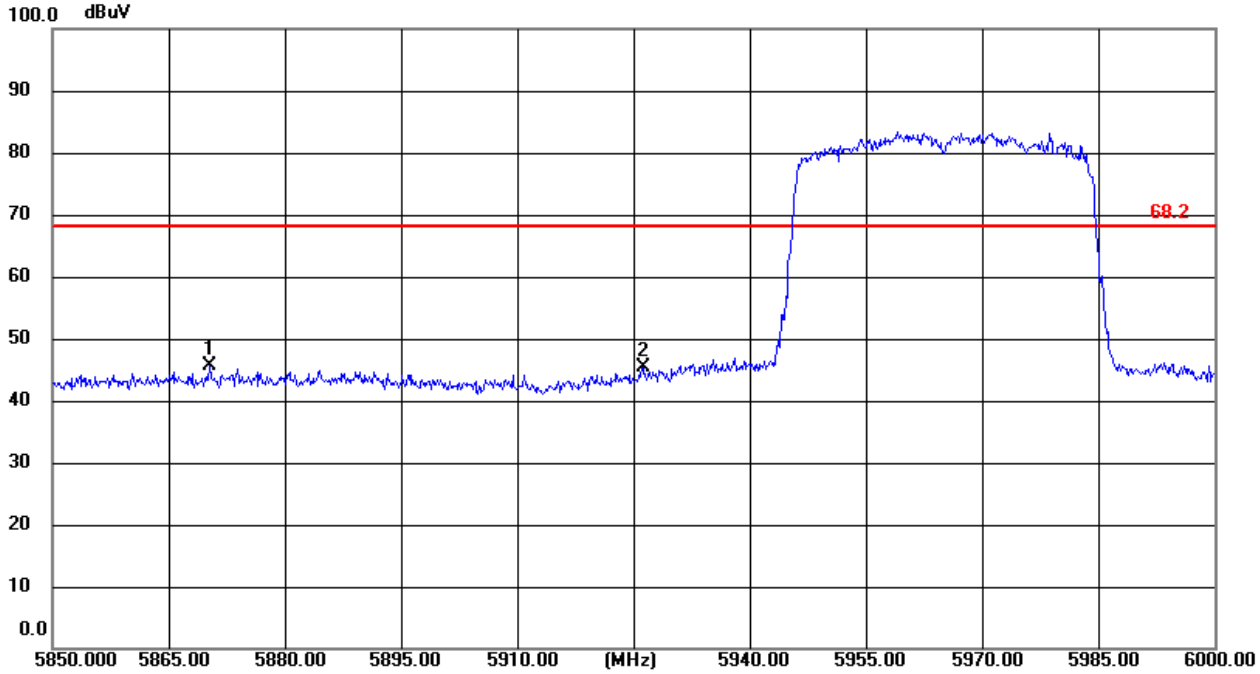
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 40

☒5965 Ant.Pol H

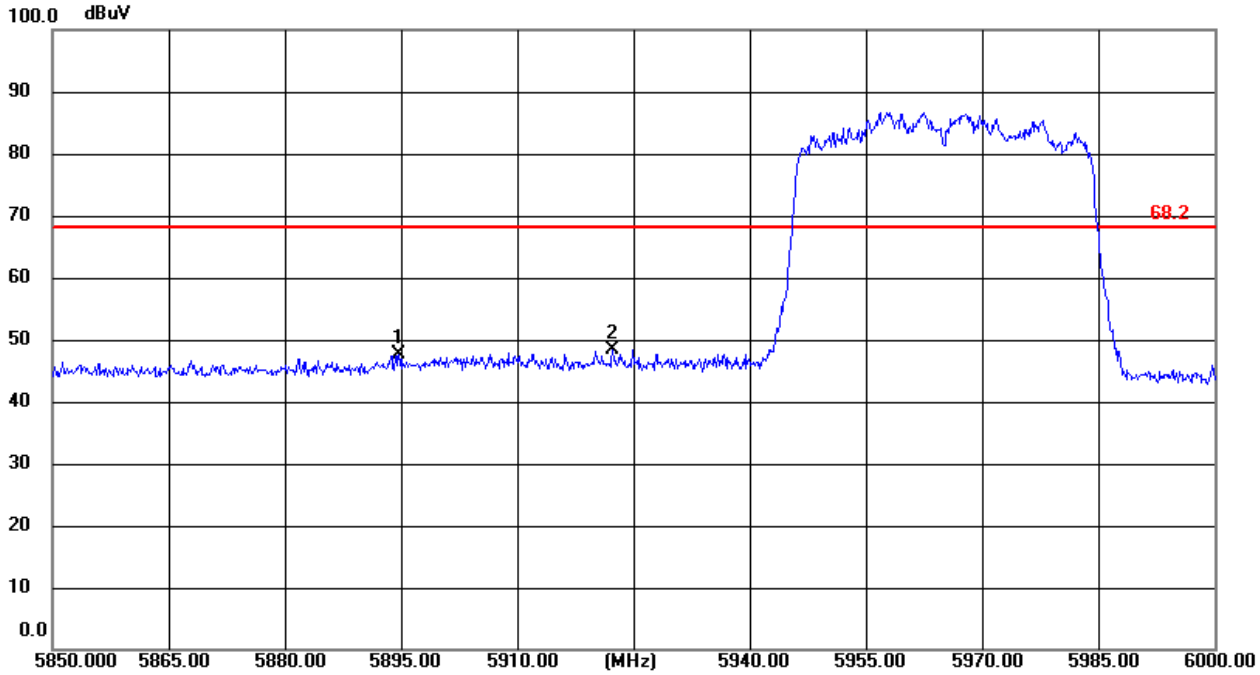


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be40

☒5965 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 80 Frequency(MHz): 7025

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7082.400	V	50.84	68.20
7122.400	V	48.82	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7073.400	H	51.23	68.20
7125.000	H	48.04	68.20

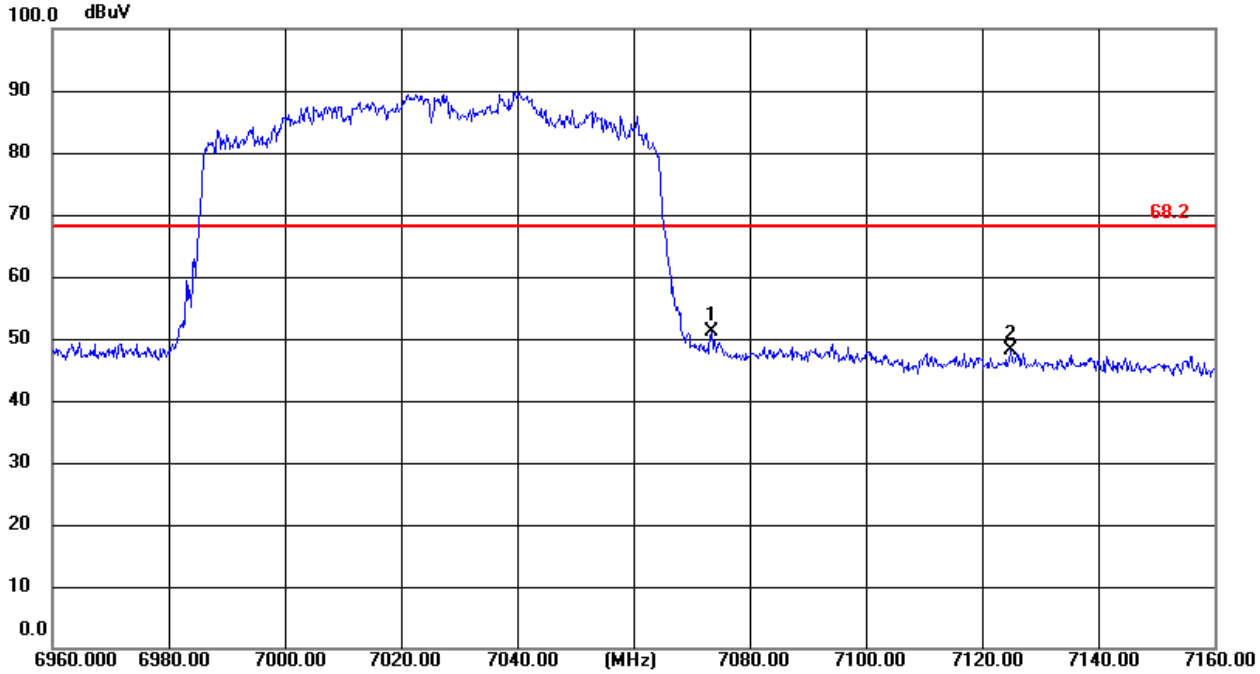
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 80

☒7025 Ant.Pol H

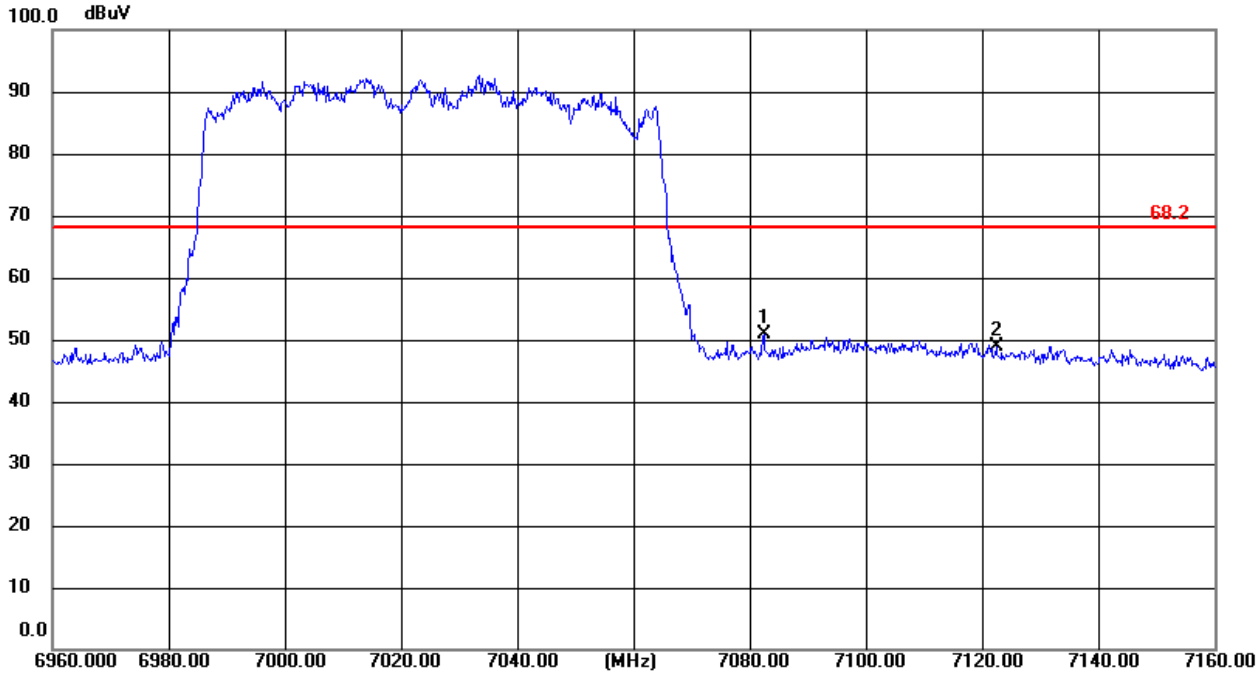


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 80

☒7025 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be160 Frequency(MHz): 6025

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5882.000	V	52.86	68.20
5902.500	V	53.00	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5770.500	H	47.35	68.20
5855.500	H	47.03	68.20

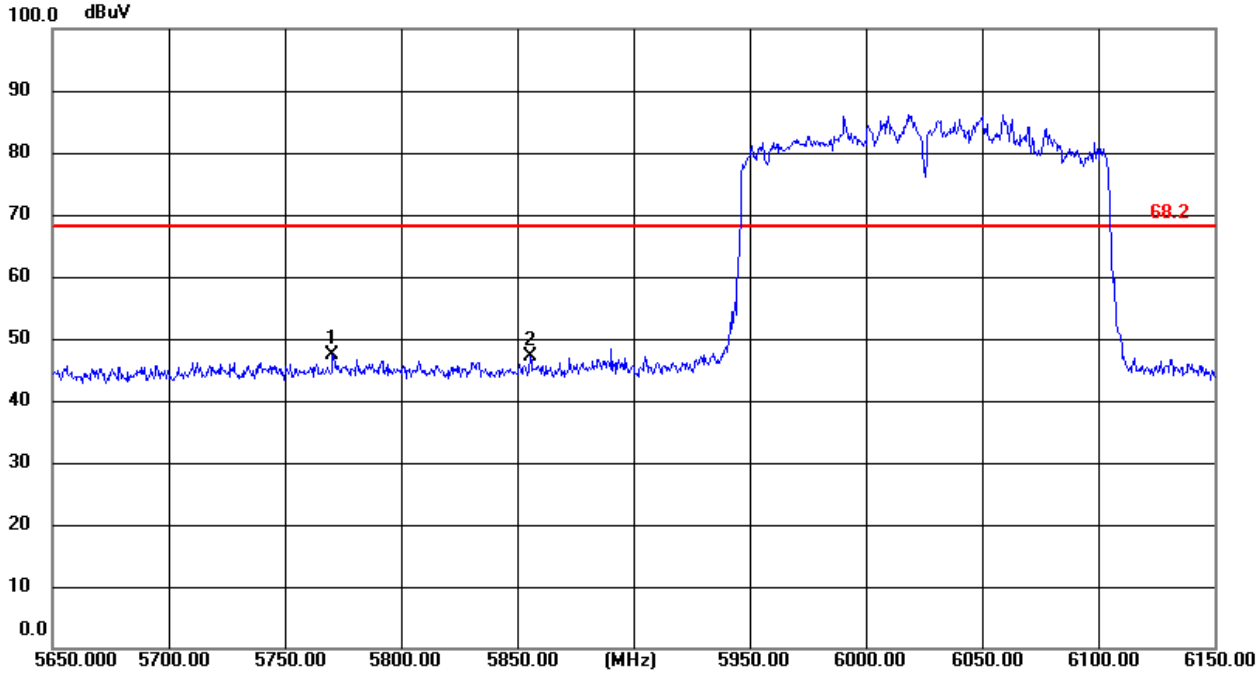
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 160

☒6025 Ant.Pol H

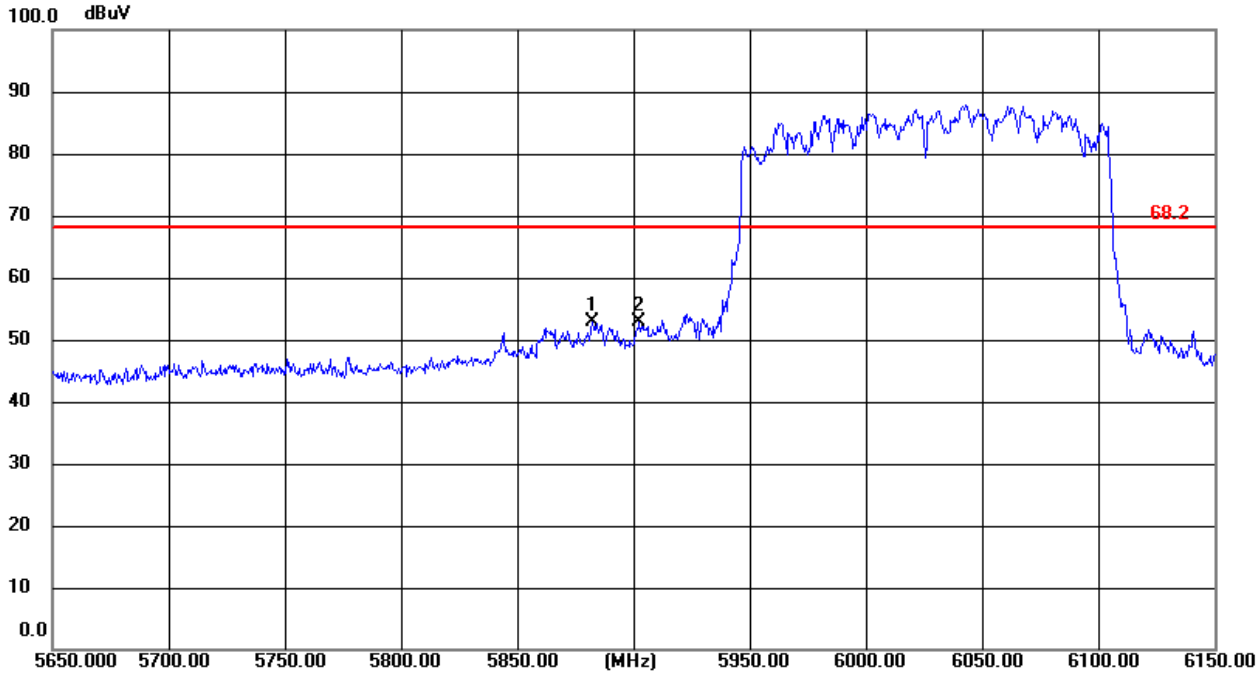


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 160

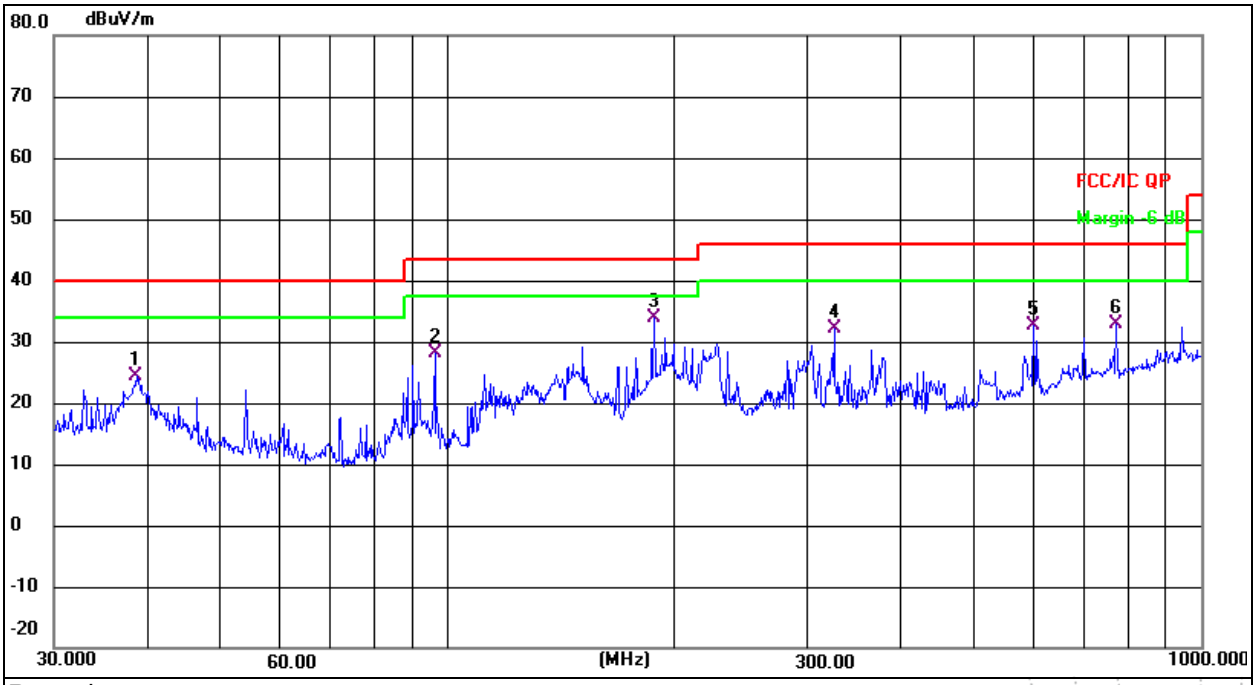
☒6025 Ant.Pol V



Standard Power Client

Between 30MHz – 1GHz

Temperature:	26 ℃	Relative Humidity:	54%
Pressure:	101KPa	Phase :	Horizontal
Test Mode:	Mode 5	Test Voltage:	DC 3.3V



Remark:

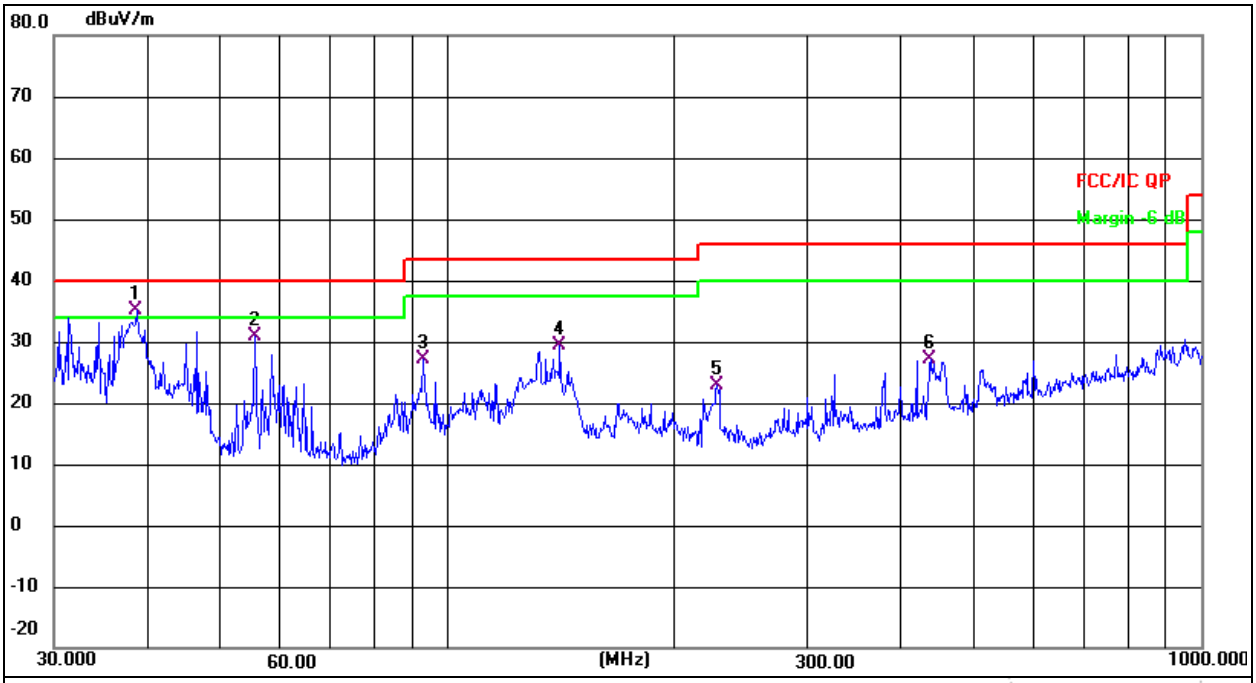
1.Factor = Antenna Factor + Cable Loss – Pre-amplifier.

2. Measurement=Reading Level+ Correct Factor

3. Over=Measurement-Limit

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	38.6160	37.13	-12.82	24.31	40.00	-15.69	QP
2	96.0985	43.67	-15.43	28.24	43.50	-15.26	QP
3 *	187.7529	47.49	-13.69	33.80	43.50	-9.70	QP
4	325.5958	42.07	-9.83	32.24	46.00	-13.76	QP
5	599.3212	35.28	-2.62	32.66	46.00	-13.34	QP
6	771.4485	32.76	0.24	33.00	46.00	-13.00	QP

Temperature:	26 ℃	Relative Humidity:	54%
Pressure:	101KPa	Phase :	Vertical
Test Mode:	Mode 5	Test Voltage:	DC 3.3V



Remark:
1.Factor = Antenna Factor + Cable Loss – Pre-amplifier.
2. Measurement=Reading Level+ Correct Factor
3. Over=Measurement-Limit

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1 *	38.6160	47.93	-12.82	35.11	40.00	-4.89	QP
2	55.4147	44.90	-14.04	30.86	40.00	-9.14	QP
3	92.7871	42.71	-15.63	27.08	43.50	-16.42	QP
4	140.8351	41.13	-11.69	29.44	43.50	-14.06	QP
5	227.6906	36.29	-13.49	22.80	46.00	-23.20	QP
6	437.1199	33.86	-6.71	27.15	46.00	-18.85	QP

Between 1GHz – 40GHz

U-NII-5: 5955-6415MHz

Test Mode:	TX(U-NII-5: 5955-6415MHz) - 802.11ax20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5955 MHz)-Above 1G							
Vertical	4680.256	74.50	-20.24	54.26	74	-19.74	Pk
Vertical	4680.256	59.47	-20.24	39.23	54	-14.77	AV
Vertical	11910.141	64.73	-8.63	56.10	68.2	-12.10	Pk
Vertical	11910.141	49.60	-8.63	40.97	54	-13.03	AV
Vertical	17865.162	56.94	-1.57	55.37	68.2	-12.83	Pk
Vertical	17865.162	44.10	-1.57	42.53	54	-11.47	AV
Horizontal	4679.052	70.45	-20.73	49.72	74	-24.28	Pk
Horizontal	4679.052	59.35	-20.73	38.62	54	-15.38	AV
Horizontal	11910.174	60.91	-8.63	52.28	68.2	-15.92	Pk
Horizontal	11910.174	49.08	-8.63	40.45	54	-13.55	AV
Horizontal	17865.078	56.34	-1.57	54.77	68.2	-13.43	Pk
Horizontal	17865.078	44.29	-1.57	42.72	54	-11.28	AV
middle Channel (6175 MHz)-Above 1G							
Vertical	4592.095	70.71	-20.42	50.29	74	-23.71	Pk
Vertical	4592.095	59.33	-20.42	38.92	54	-15.08	AV
Vertical	12350.076	64.87	-9.16	55.71	68.2	-12.49	Pk
Vertical	12350.076	49.72	-9.16	40.56	54	-13.44	AV
Vertical	18525.147	49.85	6.65	56.50	68.2	-11.70	Pk
Vertical	18525.147	34.79	6.65	41.44	54	-12.56	AV
Horizontal	4592.140	71.68	-20.42	51.26	74	-22.74	Pk
Horizontal	4592.140	59.49	-20.42	39.07	54	-14.93	AV
Horizontal	12350.138	63.69	-9.16	54.53	68.2	-13.67	Pk
Horizontal	12350.138	49.82	-9.16	40.66	54	-13.34	AV
Horizontal	18525.159	47.89	6.65	54.54	68.2	-13.66	Pk
Horizontal	18525.159	34.83	6.65	41.48	54	-12.52	AV
High Channel (6415 MHz)-Above 1G							
Vertical	6039.106	72.82	-18.93	53.88	68.2	-14.32	Pk
Vertical	6039.106	59.90	-18.93	40.97	54	-13.03	AV
Vertical	12830.142	62.45	-8.92	53.53	74	-20.47	Pk
Vertical	12830.142	49.93	-8.92	41.01	54	-12.99	AV
Vertical	19245.185	47.91	7.78	55.69	68.2	-12.51	Pk
Vertical	19245.185	34.55	7.78	42.33	54	-11.67	AV
Horizontal	6039.169	74.36	-18.93	55.42	68.2	-12.78	Pk
Horizontal	6039.169	59.09	-18.93	40.15	54	-13.85	AV
Horizontal	12830.169	62.81	-8.92	53.89	74	-20.11	Pk
Horizontal	12830.169	49.50	-8.92	40.58	54	-13.42	AV
Horizontal	19245.088	48.58	7.78	56.36	68.2	-11.84	Pk
Horizontal	19245.088	34.03	7.78	41.81	54	-12.19	AV

Note: The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-5: 5955-6415MHz) - 802.11ax40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5965 MHz)-Above 1G							
Vertical	4679.145	70.14	-20.24	49.90	74	-24.10	Pk
Vertical	4679.145	59.92	-20.24	39.68	54	-14.32	AV
Vertical	11930.185	61.26	-8.51	52.75	74	-21.25	Pk
Vertical	11930.185	49.78	-8.51	41.27	54	-12.73	AV
Vertical	17895.184	59.34	-1.43	57.91	68.2	-10.29	Pk
Vertical	17895.184	44.14	-1.43	42.71	54	-11.29	AV
Horizontal	4679.093	72.10	-20.24	51.86	74	-22.14	Pk
Horizontal	4679.093	59.56	-20.24	39.32	54	-14.68	AV
Horizontal	11930.169	60.21	-8.51	51.70	74	-22.30	Pk
Horizontal	11930.169	49.71	-8.51	41.20	54	-12.80	AV
Horizontal	17895.020	56.89	-1.43	55.46	68.2	-12.74	Pk
Horizontal	17895.020	44.78	-1.43	43.35	54	-10.65	AV
middle Channel (6165 MHz)-Above 1G							
Vertical	6039.044	74.26	-18.93	55.33	68.2	-12.87	Pk
Vertical	6039.044	59.97	-18.93	41.04	54	-12.96	AV
Vertical	12330.081	64.27	-9.16	55.11	74	-18.89	Pk
Vertical	12330.081	49.48	-9.16	40.32	54	-13.68	AV
Vertical	18495.134	47.08	6.65	53.73	68.2	-14.47	Pk
Vertical	18495.134	34.45	6.65	41.10	54	-12.90	AV
Horizontal	6039.190	72.63	-18.93	53.70	68.2	-14.50	Pk
Horizontal	6039.190	59.25	-18.93	40.32	54	-13.68	AV
Horizontal	12330.066	60.43	-9.16	51.27	74	-22.73	Pk
Horizontal	12330.066	49.20	-9.16	40.04	54	-13.96	AV
Horizontal	18495.135	49.50	6.65	56.15	68.2	-12.05	Pk
Horizontal	18495.135	34.16	6.65	40.81	54	-13.19	AV
High Channel (6405 MHz)-Above 1G							
Vertical	6039.180	74.71	-18.93	55.78	68.2	-12.42	Pk
Vertical	6039.180	59.19	-18.93	40.25	54	-13.75	AV
Vertical	12810.003	62.81	-8.92	53.89	74	-20.11	Pk
Vertical	12810.003	49.50	-8.92	40.58	54	-13.42	AV
Vertical	19215.175	45.25	7.78	53.03	68.2	-15.17	Pk
Vertical	19215.175	34.10	7.78	41.88	54	-12.12	AV
Horizontal	6039.127	70.16	-18.93	51.23	68.2	-16.97	Pk
Horizontal	6039.127	59.11	-18.93	40.18	54	-13.82	AV
Horizontal	12810.060	64.29	-8.92	55.37	74	-18.63	Pk
Horizontal	12810.060	49.55	-8.92	40.63	54	-13.37	AV
Horizontal	19215.060	47.73	7.78	55.51	68.2	-12.69	Pk
Horizontal	19215.060	34.68	7.78	42.46	54	-11.54	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-5: 5955-6415MHz)- 802.11ax80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5985 MHz)-Above 1G							
Vertical	4679.127	70.60	-20.24	50.36	74	-23.64	Pk
Vertical	4679.127	59.02	-20.24	38.78	54	-15.22	AV
Vertical	11970.109	60.42	-8.51	51.91	74	-22.09	Pk
Vertical	11970.109	49.51	-8.51	41.00	54	-13.00	AV
Vertical	17955.092	55.10	-1.41	53.69	68.2	-14.51	Pk
Vertical	17955.092	44.01	-1.41	42.60	54	-11.40	AV
Horizontal	4679.016	70.52	-20.24	50.27	74	-23.73	Pk
Horizontal	4679.016	59.16	-20.24	38.92	54	-15.08	AV
Horizontal	11970.181	61.30	-8.51	52.79	74	-21.21	Pk
Horizontal	11970.181	49.39	-8.51	40.88	54	-13.12	AV
Horizontal	17955.078	58.20	-1.41	56.79	68.2	-11.41	Pk
Horizontal	17955.078	44.87	-1.41	43.46	54	-10.54	AV
Middle Channel (6145 MHz)-Above 1G							
Vertical	6039.159	74.83	-18.93	55.90	68.2	-12.30	Pk
Vertical	6039.159	59.76	-18.93	40.83	54	-13.17	AV
Vertical	12290.046	62.66	-9.21	53.45	74	-20.55	Pk
Vertical	12290.046	49.66	-9.21	40.45	54	-13.55	AV
Vertical	18435.004	46.31	6.57	52.88	68.2	-15.32	Pk
Vertical	18435.004	34.46	6.57	41.03	54	-12.97	AV
Horizontal	6039.010	70.13	-18.93	51.19	68.2	-17.01	Pk
Horizontal	6039.010	59.22	-18.93	40.29	54	-13.71	AV
Horizontal	12290.172	62.02	-9.21	52.81	74	-21.19	Pk
Horizontal	12290.172	49.31	-9.21	40.10	54	-13.90	AV
Horizontal	18435.070	48.18	6.57	54.75	68.2	-13.45	Pk
Horizontal	18435.070	34.62	6.57	41.19	54	-12.81	AV
High Channel (6385 MHz)-Above 1G							
Vertical	6039.092	72.00	-18.93	53.07	68.2	-15.13	Pk
Vertical	6039.092	59.14	-18.93	40.21	54	-13.79	AV
Vertical	12770.147	64.01	-8.97	55.04	74	-18.96	Pk
Vertical	12770.147	49.82	-8.97	40.85	54	-13.15	AV
Vertical	19155.117	47.10	7.83	54.93	68.2	-13.27	Pk
Vertical	19155.117	34.13	7.83	41.96	54	-12.04	AV
Horizontal	6039.174	73.43	-18.93	54.50	68.2	-13.70	Pk
Horizontal	6039.174	59.65	-18.93	40.72	54	-13.28	AV
Horizontal	12770.054	61.99	-8.97	53.02	74	-20.98	Pk
Horizontal	12770.054	49.52	-8.97	40.55	54	-13.45	AV
Horizontal	19155.008	45.52	7.83	53.35	68.2	-14.85	Pk
Horizontal	19155.008	34.21	7.83	42.04	54	-11.96	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-5: 5955-6415MHz)- 802.11ax160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6025 MHz)-Above 1G							
Vertical	4679.037	73.67	-20.24	53.43	74	-20.57	Pk
Vertical	4679.037	59.71	-20.24	39.47	54	-14.53	AV
Vertical	12050.152	62.49	-8.45	54.04	74	-19.96	Pk
Vertical	12050.152	49.06	-8.45	40.61	54	-13.39	AV
Vertical	18075.062	57.27	-1.31	55.96	68.2	-12.24	Pk
Vertical	18075.062	44.77	-1.31	43.46	54	-10.54	AV
Horizontal	4679.023	74.94	-20.24	54.70	74	-19.30	Pk
Horizontal	4679.023	59.68	-20.24	39.44	54	-14.56	AV
Horizontal	12050.083	61.96	-8.45	53.51	74	-20.49	Pk
Horizontal	12050.083	49.01	-8.45	40.56	54	-13.44	AV
Horizontal	18075.032	55.90	-1.31	54.59	68.2	-13.61	Pk
Horizontal	18075.032	44.63	-1.31	43.32	54	-10.68	AV
middle Channel (6185 MHz)-Above 1G							
Vertical	6039.142	70.12	-18.93	51.19	68.2	-17.01	Pk
Vertical	6039.142	59.17	-18.93	40.24	54	-13.76	AV
Vertical	12370.154	63.10	-9.03	54.07	74	-19.93	Pk
Vertical	12370.154	49.04	-9.03	40.01	54	-13.99	AV
Vertical	18555.113	48.45	6.68	55.13	68.2	-13.07	Pk
Vertical	18555.113	34.63	6.68	41.31	54	-12.69	AV
Horizontal	6039.136	72.45	-18.93	53.52	68.2	-14.68	Pk
Horizontal	6039.136	59.02	-18.93	40.08	54	-13.92	AV
Horizontal	12370.042	62.39	-9.03	53.36	74	-20.64	Pk
Horizontal	12370.042	49.76	-9.03	40.73	54	-13.27	AV
Horizontal	18555.190	49.73	6.68	56.41	68.2	-11.79	Pk
Horizontal	18555.190	34.80	6.68	41.48	54	-12.52	AV
High Channel (6345 MHz)-Above 1G							
Vertical	6039.098	74.58	-18.93	55.65	68.2	-12.55	Pk
Vertical	6039.098	59.96	-18.93	41.03	54	-12.97	AV
Vertical	12690.190	62.55	-8.97	53.58	74	-20.42	Pk
Vertical	12690.190	49.03	-8.97	40.06	54	-13.94	AV
Vertical	19035.061	48.03	7.68	55.71	68.2	-12.49	Pk
Vertical	19035.061	34.84	7.68	42.52	54	-11.48	AV
Horizontal	6039.069	74.88	-18.93	55.95	68.2	-12.25	Pk
Horizontal	6039.069	59.61	-18.93	40.68	54	-13.32	AV
Horizontal	12690.037	63.56	-8.97	54.59	74	-19.41	Pk
Horizontal	12690.037	49.37	-8.97	40.40	54	-13.60	AV
Horizontal	19035.076	46.51	7.68	54.19	68.2	-14.01	Pk
Horizontal	19035.076	34.48	7.68	42.16	54	-11.84	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

U-NII-5: 5955-6415MHz

Test Mode:	TX(U-NII-5: 5955-6415MHz) - 802.11be20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5955 MHz)-Above 1G							
Vertical	4682.173	73.64	-20.24	53.41	74	-20.59	Pk
Vertical	4682.173	59.49	-20.24	39.25	54	-14.75	AV
Vertical	11910.099	63.64	-8.63	55.01	68.2	-13.19	Pk
Vertical	11910.099	49.73	-8.63	41.10	54	-12.90	AV
Vertical	17865.013	56.57	-1.57	55.00	68.2	-13.20	Pk
Vertical	17865.013	44.37	-1.57	42.80	54	-11.20	AV
Horizontal	4679.053	71.93	-20.73	51.20	74	-22.80	Pk
Horizontal	4679.053	59.34	-20.73	38.61	54	-15.39	AV
Horizontal	11910.058	64.51	-8.63	55.88	68.2	-12.32	Pk
Horizontal	11910.058	49.07	-8.63	40.44	54	-13.56	AV
Horizontal	17865.143	59.87	-1.57	58.30	68.2	-9.90	Pk
Horizontal	17865.143	44.58	-1.57	43.01	54	-10.99	AV
middle Channel (6175 MHz)-Above 1G							
Vertical	4592.003	74.88	-20.42	54.46	74	-19.54	Pk
Vertical	4592.003	59.84	-20.42	39.43	54	-14.57	AV
Vertical	12350.011	61.57	-9.16	52.41	68.2	-15.79	Pk
Vertical	12350.011	49.46	-9.16	40.30	54	-13.70	AV
Vertical	18525.092	48.91	6.65	55.56	68.2	-12.64	Pk
Vertical	18525.092	34.83	6.65	41.48	54	-12.52	AV
Horizontal	4592.164	70.71	-20.42	50.30	74	-23.70	Pk
Horizontal	4592.164	59.30	-20.42	38.88	54	-15.12	AV
Horizontal	12350.077	61.35	-9.16	52.19	68.2	-16.01	Pk
Horizontal	12350.077	49.98	-9.16	40.82	54	-13.18	AV
Horizontal	18525.105	49.28	6.65	55.93	68.2	-12.27	Pk
Horizontal	18525.105	34.64	6.65	41.29	54	-12.71	AV
High Channel (6415 MHz)-Above 1G							
Vertical	6039.154	74.34	-18.93	55.41	68.2	-12.79	Pk
Vertical	6039.154	59.34	-18.93	40.41	54	-13.59	AV
Vertical	12830.085	62.92	-8.92	54.00	74	-20.00	Pk
Vertical	12830.085	49.05	-8.92	40.13	54	-13.87	AV
Vertical	19245.167	47.18	7.78	54.96	68.2	-13.24	Pk
Vertical	19245.167	34.27	7.78	42.05	54	-11.95	AV
Horizontal	6039.187	70.91	-18.93	51.98	68.2	-16.22	Pk
Horizontal	6039.187	59.51	-18.93	40.58	54	-13.42	AV
Horizontal	12830.058	61.70	-8.92	52.78	74	-21.22	Pk
Horizontal	12830.058	49.35	-8.92	40.43	54	-13.57	AV
Horizontal	19245.021	49.69	7.78	57.47	68.2	-10.73	Pk
Horizontal	19245.021	34.99	7.78	42.77	54	-11.23	AV

Note: The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-5: 5955-6415MHz) - 802.11be40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5965 MHz)-Above 1G							
Vertical	4679.006	71.91	-20.24	51.66	74	-22.34	Pk
Vertical	4679.006	59.69	-20.24	39.44	54	-14.56	AV
Vertical	11930.010	63.63	-8.51	55.12	74	-18.88	Pk
Vertical	11930.010	49.13	-8.51	40.62	54	-13.38	AV
Vertical	17895.055	56.01	-1.43	54.58	68.2	-13.62	Pk
Vertical	17895.055	44.57	-1.43	43.14	54	-10.86	AV
Horizontal	4679.053	72.14	-20.24	51.90	74	-22.10	Pk
Horizontal	4679.053	59.69	-20.24	39.45	54	-14.55	AV
Horizontal	11930.062	60.37	-8.51	51.86	74	-22.14	Pk
Horizontal	11930.062	49.26	-8.51	40.75	54	-13.25	AV
Horizontal	17895.150	59.06	-1.43	57.63	68.2	-10.57	Pk
Horizontal	17895.150	44.07	-1.43	42.64	54	-11.36	AV
middle Channel (6165 MHz)-Above 1G							
Vertical	6039.052	71.69	-18.93	52.75	68.2	-15.45	Pk
Vertical	6039.052	59.21	-18.93	40.28	54	-13.72	AV
Vertical	12330.095	64.42	-9.16	55.26	74	-18.74	Pk
Vertical	12330.095	49.83	-9.16	40.67	54	-13.33	AV
Vertical	18495.057	45.06	6.65	51.71	68.2	-16.49	Pk
Vertical	18495.057	34.20	6.65	40.85	54	-13.15	AV
Horizontal	6039.113	74.32	-18.93	55.39	68.2	-12.81	Pk
Horizontal	6039.113	59.96	-18.93	41.03	54	-12.97	AV
Horizontal	12330.136	62.80	-9.16	53.64	74	-20.36	Pk
Horizontal	12330.136	49.94	-9.16	40.78	54	-13.22	AV
Horizontal	18495.195	47.90	6.65	54.55	68.2	-13.65	Pk
Horizontal	18495.195	34.24	6.65	40.89	54	-13.11	AV
High Channel (6405 MHz)-Above 1G							
Vertical	6039.039	74.24	-18.93	55.31	68.2	-12.89	Pk
Vertical	6039.039	59.95	-18.93	41.02	54	-12.98	AV
Vertical	12810.165	63.40	-8.92	54.48	74	-19.52	Pk
Vertical	12810.165	49.56	-8.92	40.64	54	-13.36	AV
Vertical	19215.078	45.60	7.78	53.38	68.2	-14.82	Pk
Vertical	19215.078	34.24	7.78	42.02	54	-11.98	AV
Horizontal	6039.130	74.05	-18.93	55.12	68.2	-13.08	Pk
Horizontal	6039.130	59.94	-18.93	41.01	54	-12.99	AV
Horizontal	12810.069	64.85	-8.92	55.93	74	-18.07	Pk
Horizontal	12810.069	49.22	-8.92	40.30	54	-13.70	AV
Horizontal	19215.126	46.26	7.78	54.04	68.2	-14.16	Pk
Horizontal	19215.126	34.05	7.78	41.83	54	-12.17	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-5: 5955-6415MHz)- 802.11be80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (5985 MHz)-Above 1G							
Vertical	4679.017	74.39	-20.24	54.15	74	-19.85	Pk
Vertical	4679.017	59.43	-20.24	39.19	54	-14.81	AV
Vertical	11970.040	62.35	-8.51	53.84	74	-20.16	Pk
Vertical	11970.040	49.04	-8.51	40.53	54	-13.47	AV
Vertical	17955.031	55.76	-1.41	54.35	68.2	-13.85	Pk
Vertical	17955.031	44.09	-1.41	42.68	54	-11.32	AV
Horizontal	4679.018	72.11	-20.24	51.86	74	-22.14	Pk
Horizontal	4679.018	59.57	-20.24	39.33	54	-14.67	AV
Horizontal	11970.117	63.32	-8.51	54.81	74	-19.19	Pk
Horizontal	11970.117	49.51	-8.51	41.00	54	-13.00	AV
Horizontal	17955.154	59.90	-1.41	58.49	68.2	-9.71	Pk
Horizontal	17955.154	44.83	-1.41	43.42	54	-10.58	AV
Middle Channel (6145 MHz)-Above 1G							
Vertical	6039.056	70.93	-18.93	52.00	68.2	-16.20	Pk
Vertical	6039.056	59.51	-18.93	40.57	54	-13.43	AV
Vertical	12290.133	60.98	-9.21	51.77	74	-22.23	Pk
Vertical	12290.133	49.83	-9.21	40.62	54	-13.38	AV
Vertical	18435.130	49.69	6.57	56.26	68.2	-11.94	Pk
Vertical	18435.130	34.10	6.57	40.67	54	-13.33	AV
Horizontal	6039.126	72.76	-18.93	53.82	68.2	-14.38	Pk
Horizontal	6039.126	59.70	-18.93	40.77	54	-13.23	AV
Horizontal	12290.033	61.63	-9.21	52.42	74	-21.58	Pk
Horizontal	12290.033	49.98	-9.21	40.77	54	-13.23	AV
Horizontal	18435.016	45.88	6.57	52.45	68.2	-15.75	Pk
Horizontal	18435.016	34.40	6.57	40.97	54	-13.03	AV
High Channel (6385 MHz)-Above 1G							
Vertical	6039.049	72.36	-18.93	53.43	68.2	-14.77	Pk
Vertical	6039.049	59.55	-18.93	40.62	54	-13.38	AV
Vertical	12770.043	64.13	-8.97	55.16	74	-18.84	Pk
Vertical	12770.043	49.52	-8.97	40.55	54	-13.45	AV
Vertical	19155.161	47.64	7.83	55.47	68.2	-12.73	Pk
Vertical	19155.161	34.95	7.83	42.78	54	-11.22	AV
Horizontal	6039.126	74.34	-18.93	55.41	68.2	-12.79	Pk
Horizontal	6039.126	59.75	-18.93	40.82	54	-13.18	AV
Horizontal	12770.140	61.51	-8.97	52.54	74	-21.46	Pk
Horizontal	12770.140	49.75	-8.97	40.78	54	-13.22	AV
Horizontal	19155.034	45.16	7.83	52.99	68.2	-15.21	Pk
Horizontal	19155.034	34.81	7.83	42.64	54	-11.36	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-5: 5955-6415MHz)- 802.11be160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6025 MHz)-Above 1G							
Vertical	4679.167	70.76	-20.24	50.52	74	-23.48	Pk
Vertical	4679.167	59.36	-20.24	39.12	54	-14.88	AV
Vertical	12050.160	61.10	-8.45	52.65	74	-21.35	Pk
Vertical	12050.160	49.65	-8.45	41.20	54	-12.80	AV
Vertical	18075.140	57.37	-1.31	56.06	68.2	-12.14	Pk
Vertical	18075.140	44.73	-1.31	43.42	54	-10.58	AV
Horizontal	4679.178	71.22	-20.24	50.98	74	-23.02	Pk
Horizontal	4679.178	59.30	-20.24	39.06	54	-14.94	AV
Horizontal	12050.136	61.99	-8.45	53.54	74	-20.46	Pk
Horizontal	12050.136	49.98	-8.45	41.53	54	-12.47	AV
Horizontal	18075.086	59.22	-1.31	57.91	68.2	-10.29	Pk
Horizontal	18075.086	44.49	-1.31	43.18	54	-10.82	AV
middle Channel (6185 MHz)-Above 1G							
Vertical	6039.181	70.85	-18.93	51.92	68.2	-16.28	Pk
Vertical	6039.181	59.75	-18.93	40.82	54	-13.18	AV
Vertical	12370.106	63.11	-9.03	54.08	74	-19.92	Pk
Vertical	12370.106	49.40	-9.03	40.37	54	-13.63	AV
Vertical	18555.016	47.58	6.68	54.26	68.2	-13.94	Pk
Vertical	18555.016	34.27	6.68	40.95	54	-13.05	AV
Horizontal	6039.176	72.31	-18.93	53.38	68.2	-14.82	Pk
Horizontal	6039.176	59.65	-18.93	40.72	54	-13.28	AV
Horizontal	12370.008	62.46	-9.03	53.43	74	-20.57	Pk
Horizontal	12370.008	49.85	-9.03	40.82	54	-13.18	AV
Horizontal	18555.020	45.30	6.68	51.98	68.2	-16.22	Pk
Horizontal	18555.020	34.45	6.68	41.13	54	-12.87	AV
High Channel (6345 MHz)-Above 1G							
Vertical	6039.031	71.08	-18.93	52.15	68.2	-16.05	Pk
Vertical	6039.031	59.56	-18.93	40.62	54	-13.38	AV
Vertical	12690.069	60.98	-8.97	52.01	74	-21.99	Pk
Vertical	12690.069	49.17	-8.97	40.20	54	-13.80	AV
Vertical	19035.045	45.14	7.68	52.82	68.2	-15.38	Pk
Vertical	19035.045	34.47	7.68	42.15	54	-11.85	AV
Horizontal	6039.193	74.23	-18.93	55.30	68.2	-12.90	Pk
Horizontal	6039.193	59.15	-18.93	40.22	54	-13.78	AV
Horizontal	12690.168	63.49	-8.97	54.52	74	-19.48	Pk
Horizontal	12690.168	49.94	-8.97	40.97	54	-13.03	AV
Horizontal	19035.191	45.66	7.68	53.34	68.2	-14.86	Pk
Horizontal	19035.191	34.61	7.68	42.29	54	-11.71	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

U-NII-6: 6435-6515MHz

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11ax20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6435 MHz)-Above 1G							
Vertical	4683.030	70.94	-20.23	50.71	74	-23.29	Pk
Vertical	4683.030	59.71	-20.23	39.48	54	-14.52	AV
Vertical	12870.147	63.47	-7.95	55.52	68.2	-12.68	Pk
Vertical	12870.147	49.73	-7.95	41.78	54	-12.22	AV
Vertical	19305.019	49.62	7.76	57.38	68.2	-10.82	Pk
Vertical	19305.019	34.91	7.76	42.67	54	-11.33	AV
Horizontal	4679.006	72.80	-20.73	52.07	74	-21.93	Pk
Horizontal	4679.006	59.67	-20.73	38.94	54	-15.06	AV
Horizontal	12870.102	60.44	-7.95	52.49	68.2	-15.71	Pk
Horizontal	12870.102	49.55	-7.95	41.60	54	-12.40	AV
Horizontal	19305.014	48.32	7.76	56.08	68.2	-12.12	Pk
Horizontal	19305.014	34.89	7.76	42.65	54	-11.35	AV
middle Channel (6475 MHz)-Above 1G							
Vertical	4592.199	74.28	-20.42	53.87	74	-20.13	Pk
Vertical	4592.199	59.79	-20.42	39.37	54	-14.63	AV
Vertical	12950.152	63.82	-7.89	55.93	68.2	-12.27	Pk
Vertical	12950.152	49.30	-7.89	41.41	54	-12.59	AV
Vertical	19425.184	48.10	7.78	55.88	68.2	-12.32	Pk
Vertical	19425.184	34.75	7.78	42.53	54	-11.47	AV
Horizontal	4592.190	70.80	-20.42	50.38	74	-23.62	Pk
Horizontal	4592.190	59.49	-20.42	39.07	54	-14.93	AV
Horizontal	12950.162	62.19	-7.89	54.30	68.2	-13.90	Pk
Horizontal	12950.162	49.15	-7.89	41.26	54	-12.74	AV
Horizontal	19425.114	45.74	7.78	53.52	68.2	-14.68	Pk
Horizontal	19425.114	34.17	7.78	41.95	54	-12.05	AV
High Channel (6515 MHz)-Above 1G							
Vertical	6039.083	72.44	-18.93	53.51	68.2	-14.69	Pk
Vertical	6039.083	59.87	-18.93	40.93	54	-13.07	AV
Vertical	13030.057	61.84	-7.80	54.04	74	-19.96	Pk
Vertical	13030.057	49.85	-7.80	42.05	54	-11.95	AV
Vertical	19545.011	45.89	7.78	53.67	68.2	-14.53	Pk
Vertical	19545.011	34.18	7.78	41.96	54	-12.04	AV
Horizontal	6039.075	73.80	-18.93	54.86	68.2	-13.34	Pk
Horizontal	6039.075	59.31	-18.93	40.38	54	-13.62	AV
Horizontal	13030.054	61.50	-7.80	53.70	74	-20.30	Pk
Horizontal	13030.054	49.83	-7.80	42.03	54	-11.97	AV
Horizontal	19545.087	46.96	7.78	54.74	68.2	-13.46	Pk
Horizontal	19545.087	34.55	7.78	42.33	54	-11.67	AV

Note: The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11ax40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6445 MHz)-Above 1G							
Vertical	4679.062	70.27	-20.24	50.03	74	-23.97	Pk
Vertical	4679.062	59.85	-20.24	39.61	54	-14.39	AV
Vertical	12890.033	61.95	-7.95	54.00	74	-20.00	Pk
Vertical	12890.033	49.81	-7.95	41.86	54	-12.14	AV
Vertical	19335.131	49.18	7.76	56.94	68.2	-11.26	Pk
Vertical	19335.131	34.32	7.76	42.08	54	-11.92	AV
Horizontal	4679.100	70.79	-20.24	50.55	74	-23.45	Pk
Horizontal	4679.100	59.07	-20.24	38.83	54	-15.17	AV
Horizontal	12890.183	63.03	-7.95	55.08	74	-18.92	Pk
Horizontal	12890.183	49.02	-7.95	41.07	54	-12.93	AV
Horizontal	19335.089	49.46	7.76	57.22	68.2	-10.98	Pk
Horizontal	19335.089	34.46	7.76	42.22	54	-11.78	AV
middle Channel (6485 MHz)-Above 1G							
Vertical	6039.154	72.60	-18.93	53.67	68.2	-14.53	Pk
Vertical	6039.154	59.39	-18.93	40.46	54	-13.54	AV
Vertical	12970.015	62.01	-7.85	54.16	74	-19.84	Pk
Vertical	12970.015	49.57	-7.85	41.72	54	-12.28	AV
Vertical	19455.186	49.22	7.78	57.00	68.2	-11.20	Pk
Vertical	19455.186	34.76	7.78	42.54	54	-11.46	AV
Horizontal	6039.016	71.43	-18.93	52.50	68.2	-15.70	Pk
Horizontal	6039.016	59.54	-18.93	40.61	54	-13.39	AV
Horizontal	12970.196	63.53	-7.85	55.68	74	-18.32	Pk
Horizontal	12970.196	49.53	-7.85	41.68	54	-12.32	AV
Horizontal	19455.002	48.81	7.78	56.59	68.2	-11.61	Pk
Horizontal	19455.002	34.90	7.78	42.68	54	-11.32	AV
High Channel (6525 MHz)-Above 1G							
Vertical	6039.021	71.23	-18.93	52.30	68.2	-15.90	Pk
Vertical	6039.021	59.41	-18.93	40.48	54	-13.52	AV
Vertical	13050.111	64.18	-7.8	56.38	74	-17.62	Pk
Vertical	13050.111	49.18	-7.8	41.38	54	-12.62	AV
Vertical	19575.173	46.09	7.78	53.87	68.2	-14.33	Pk
Vertical	19575.173	34.48	7.78	42.26	54	-11.74	AV
Horizontal	6039.055	73.19	-18.93	54.26	68.2	-13.94	Pk
Horizontal	6039.055	59.15	-18.93	40.21	54	-13.79	AV
Horizontal	13050.010	63.29	-7.8	55.49	74	-18.51	Pk
Horizontal	13050.010	49.93	-7.8	42.13	54	-11.87	AV
Horizontal	19575.049	47.94	7.78	55.72	68.2	-12.48	Pk
Horizontal	19575.049	34.18	7.78	41.96	54	-12.04	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11ax80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6465 MHz)-Above 1G							
Vertical	4679.032	74.09	-20.24	53.85	74	-20.15	Pk
Vertical	4679.032	59.49	-20.24	39.24	54	-14.76	AV
Vertical	12930.195	63.88	-7.85	56.03	74	-17.97	Pk
Vertical	12930.195	49.87	-7.85	42.02	54	-11.98	AV
Vertical	19395.144	45.17	7.76	52.93	68.2	-15.27	Pk
Vertical	19395.144	34.96	7.76	42.72	54	-11.28	AV
Horizontal	4679.040	72.52	-20.24	52.27	74	-21.73	Pk
Horizontal	4679.040	59.24	-20.24	39.00	54	-15.00	AV
Horizontal	12930.090	64.46	-7.85	56.61	74	-17.39	Pk
Horizontal	12930.090	49.27	-7.85	41.42	54	-12.58	AV
Horizontal	19395.044	46.70	7.76	54.46	68.2	-13.74	Pk
Horizontal	19395.044	34.62	7.76	42.38	54	-11.62	AV
High Channel (6545 MHz)-Above 1G							
Vertical	6039.131	74.13	-18.93	55.20	68.2	-13.00	Pk
Vertical	6039.131	59.34	-18.93	40.41	54	-13.59	AV
Vertical	13090.178	63.69	-7.8	55.89	74	-18.11	Pk
Vertical	13090.178	49.64	-7.8	41.84	54	-12.16	AV
Vertical	19635.134	46.54	7.78	54.32	68.2	-13.88	Pk
Vertical	19635.134	34.30	7.78	42.08	54	-11.92	AV
Horizontal	6039.063	74.28	-18.93	55.35	68.2	-12.85	Pk
Horizontal	6039.063	59.37	-18.93	40.44	54	-13.56	AV
Horizontal	13090.106	62.38	-7.8	54.58	74	-19.42	Pk
Horizontal	13090.106	49.37	-7.8	41.57	54	-12.43	AV
Horizontal	19635.095	48.76	7.78	56.54	68.2	-11.66	Pk
Horizontal	19635.095	34.13	7.78	41.91	54	-12.09	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11ax160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6505 MHz)-Above 1G							
Vertical	4679.027	74.17	-20.24	53.93	74	-20.07	Pk
Vertical	4679.027	59.33	-20.24	39.09	54	-14.91	AV
Vertical	13010.034	64.74	-7.8	56.94	74	-17.06	Pk
Vertical	13010.034	49.08	-7.8	41.28	54	-12.72	AV
Vertical	19515.054	48.11	7.78	55.89	68.2	-12.31	Pk
Vertical	19515.054	34.25	7.78	42.03	54	-11.97	AV
Horizontal	4679.156	73.93	-20.24	53.69	74	-20.31	Pk
Horizontal	4679.156	59.94	-20.24	39.70	54	-14.30	AV
Horizontal	13010.010	61.76	-7.8	53.96	74	-20.04	Pk
Horizontal	13010.010	49.16	-7.8	41.36	54	-12.64	AV
Horizontal	19515.153	48.77	7.78	56.55	68.2	-11.65	Pk
Horizontal	19515.153	34.31	7.78	42.09	54	-11.91	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

U-NII-6: 6435-6515MHz

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11be20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6435 MHz)-Above 1G							
Vertical	4683.006	74.81	-20.23	54.57	74	-19.43	Pk
Vertical	4683.006	59.05	-20.23	38.82	54	-15.18	AV
Vertical	12870.182	61.67	-7.95	53.72	68.2	-14.48	Pk
Vertical	12870.182	49.72	-7.95	41.77	54	-12.23	AV
Vertical	19305.117	45.36	7.76	53.12	68.2	-15.08	Pk
Vertical	19305.117	34.40	7.76	42.16	54	-11.84	AV
Horizontal	4679.143	73.31	-20.73	52.58	74	-21.42	Pk
Horizontal	4679.143	59.62	-20.73	38.89	54	-15.11	AV
Horizontal	12870.037	63.51	-7.95	55.56	68.2	-12.64	Pk
Horizontal	12870.037	49.73	-7.95	41.78	54	-12.22	AV
Horizontal	19305.159	48.10	7.76	55.86	68.2	-12.34	Pk
Horizontal	19305.159	34.90	7.76	42.66	54	-11.34	AV
middle Channel (6475 MHz)-Above 1G							
Vertical	4592.111	72.84	-20.42	52.42	74	-21.58	Pk
Vertical	4592.111	59.03	-20.42	38.61	54	-15.39	AV
Vertical	12950.036	63.25	-7.89	55.36	68.2	-12.84	Pk
Vertical	12950.036	49.57	-7.89	41.68	54	-12.32	AV
Vertical	19425.088	46.81	7.78	54.59	68.2	-13.61	Pk
Vertical	19425.088	34.27	7.78	42.05	54	-11.95	AV
Horizontal	4592.016	72.09	-20.42	51.68	74	-22.32	Pk
Horizontal	4592.016	59.73	-20.42	39.31	54	-14.69	AV
Horizontal	12950.030	64.86	-7.89	56.97	68.2	-11.23	Pk
Horizontal	12950.030	49.20	-7.89	41.31	54	-12.69	AV
Horizontal	19425.124	47.57	7.78	55.35	68.2	-12.85	Pk
Horizontal	19425.124	34.49	7.78	42.27	54	-11.73	AV
High Channel (6515 MHz)-Above 1G							
Vertical	6039.149	73.79	-18.93	54.86	68.2	-13.34	Pk
Vertical	6039.149	59.88	-18.93	40.95	54	-13.05	AV
Vertical	13030.088	63.77	-7.80	55.97	74	-18.03	Pk
Vertical	13030.088	49.67	-7.80	41.87	54	-12.13	AV
Vertical	19545.133	46.59	7.78	54.37	68.2	-13.83	Pk
Vertical	19545.133	34.96	7.78	42.74	54	-11.26	AV
Horizontal	6039.062	71.54	-18.93	52.60	68.2	-15.60	Pk
Horizontal	6039.062	59.98	-18.93	41.04	54	-12.96	AV
Horizontal	13030.072	61.10	-7.80	53.30	74	-20.70	Pk
Horizontal	13030.072	49.16	-7.80	41.36	54	-12.64	AV
Horizontal	19545.165	46.31	7.78	54.09	68.2	-14.11	Pk
Horizontal	19545.165	34.65	7.78	42.43	54	-11.57	AV

Note: The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11be40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6445 MHz)-Above 1G							
Vertical	4679.058	74.75	-20.24	54.51	74	-19.49	Pk
Vertical	4679.058	59.73	-20.24	39.48	54	-14.52	AV
Vertical	12890.024	60.68	-7.95	52.73	74	-21.27	Pk
Vertical	12890.024	49.60	-7.95	41.65	54	-12.35	AV
Vertical	19335.144	45.44	7.76	53.20	68.2	-15.00	Pk
Vertical	19335.144	34.96	7.76	42.72	54	-11.28	AV
Horizontal	4679.070	73.29	-20.24	53.05	74	-20.95	Pk
Horizontal	4679.070	59.87	-20.24	39.63	54	-14.37	AV
Horizontal	12890.146	64.78	-7.95	56.83	74	-17.17	Pk
Horizontal	12890.146	49.33	-7.95	41.38	54	-12.62	AV
Horizontal	19335.178	49.66	7.76	57.42	68.2	-10.78	Pk
Horizontal	19335.178	34.39	7.76	42.15	54	-11.85	AV
middle Channel (6485 MHz)-Above 1G							
Vertical	6039.047	74.60	-18.93	55.67	68.2	-12.53	Pk
Vertical	6039.047	59.36	-18.93	40.43	54	-13.57	AV
Vertical	12970.041	64.35	-7.85	56.50	74	-17.50	Pk
Vertical	12970.041	49.64	-7.85	41.79	54	-12.21	AV
Vertical	19455.100	49.28	7.78	57.06	68.2	-11.14	Pk
Vertical	19455.100	34.58	7.78	42.36	54	-11.64	AV
Horizontal	6039.136	74.99	-18.93	56.06	68.2	-12.14	Pk
Horizontal	6039.136	59.98	-18.93	41.05	54	-12.95	AV
Horizontal	12970.085	64.21	-7.85	56.36	74	-17.64	Pk
Horizontal	12970.085	49.18	-7.85	41.33	54	-12.67	AV
Horizontal	19455.144	45.85	7.78	53.63	68.2	-14.57	Pk
Horizontal	19455.144	34.18	7.78	41.96	54	-12.04	AV
High Channel (6525 MHz)-Above 1G							
Vertical	6039.172	73.58	-18.93	54.65	68.2	-13.55	Pk
Vertical	6039.172	59.59	-18.93	40.66	54	-13.34	AV
Vertical	13050.032	63.46	-7.8	55.66	74	-18.34	Pk
Vertical	13050.032	49.75	-7.8	41.95	54	-12.05	AV
Vertical	19575.192	45.49	7.78	53.27	68.2	-14.93	Pk
Vertical	19575.192	34.83	7.78	42.61	54	-11.39	AV
Horizontal	6039.089	74.91	-18.93	55.97	68.2	-12.23	Pk
Horizontal	6039.089	59.59	-18.93	40.66	54	-13.34	AV
Horizontal	13050.174	64.60	-7.8	56.80	74	-17.20	Pk
Horizontal	13050.174	49.26	-7.8	41.46	54	-12.54	AV
Horizontal	19575.164	46.84	7.78	54.62	68.2	-13.58	Pk
Horizontal	19575.164	34.12	7.78	41.90	54	-12.10	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11be80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6465 MHz)-Above 1G							
Vertical	4679.050	70.01	-20.24	49.77	74	-24.23	Pk
Vertical	4679.050	59.90	-20.24	39.66	54	-14.34	AV
Vertical	12930.039	60.00	-7.85	52.15	74	-21.85	Pk
Vertical	12930.039	49.62	-7.85	41.77	54	-12.23	AV
Vertical	19395.021	47.44	7.76	55.20	68.2	-13.00	Pk
Vertical	19395.021	34.50	7.76	42.26	54	-11.74	AV
Horizontal	4679.018	73.01	-20.24	52.77	74	-21.23	Pk
Horizontal	4679.018	59.63	-20.24	39.39	54	-14.61	AV
Horizontal	12930.105	60.07	-7.85	52.22	74	-21.78	Pk
Horizontal	12930.105	49.28	-7.85	41.43	54	-12.57	AV
Horizontal	19395.186	49.80	7.76	57.56	68.2	-10.64	Pk
Horizontal	19395.186	34.80	7.76	42.56	54	-11.44	AV
High Channel (6545 MHz)-Above 1G							
Vertical	6039.140	74.28	-18.93	55.34	68.2	-12.86	Pk
Vertical	6039.140	59.99	-18.93	41.06	54	-12.94	AV
Vertical	13090.041	63.06	-7.8	55.26	74	-18.74	Pk
Vertical	13090.041	49.68	-7.8	41.88	54	-12.12	AV
Vertical	19635.087	45.18	7.78	52.96	68.2	-15.24	Pk
Vertical	19635.087	34.85	7.78	42.63	54	-11.37	AV
Horizontal	6039.196	71.53	-18.93	52.60	68.2	-15.60	Pk
Horizontal	6039.196	59.46	-18.93	40.53	54	-13.47	AV
Horizontal	13090.082	63.68	-7.8	55.88	74	-18.12	Pk
Horizontal	13090.082	49.01	-7.8	41.21	54	-12.79	AV
Horizontal	19635.174	47.51	7.78	55.29	68.2	-12.91	Pk
Horizontal	19635.174	34.02	7.78	41.80	54	-12.20	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-6: 6435-6515MHz) - 802.11be160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6505 MHz)-Above 1G							
Vertical	4679.128	70.31	-20.24	50.07	74	-23.93	Pk
Vertical	4679.128	59.90	-20.24	39.66	54	-14.34	AV
Vertical	13010.041	62.83	-7.8	55.03	74	-18.97	Pk
Vertical	13010.041	49.00	-7.8	41.20	54	-12.80	AV
Vertical	19515.186	48.58	7.78	56.36	68.2	-11.84	Pk
Vertical	19515.186	34.15	7.78	41.93	54	-12.07	AV
Horizontal	4679.032	71.77	-20.24	51.53	74	-22.47	Pk
Horizontal	4679.032	59.40	-20.24	39.16	54	-14.84	AV
Horizontal	13010.146	60.41	-7.8	52.61	74	-21.39	Pk
Horizontal	13010.146	49.48	-7.8	41.68	54	-12.32	AV
Horizontal	19515.021	47.36	7.78	55.14	68.2	-13.06	Pk
Horizontal	19515.021	34.06	7.78	41.84	54	-12.16	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

U-NII-7: 6535-6865MHz

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11ax20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6535 MHz)-Above 1G							
Vertical	4683.074	72.74	-20.23	52.51	74	-21.49	Pk
Vertical	4683.074	59.03	-20.23	38.80	54	-15.20	AV
Vertical	13070.051	62.71	-7.8	54.91	68.2	-13.29	Pk
Vertical	13070.051	49.34	-7.8	41.54	54	-12.46	AV
Vertical	19605.079	47.22	7.78	55.00	68.2	-13.20	Pk
Vertical	19605.079	34.98	7.78	42.76	54	-11.24	AV
Horizontal	4679.105	71.64	-20.73	50.91	74	-23.09	Pk
Horizontal	4679.105	59.01	-20.73	38.28	54	-15.72	AV
Horizontal	13070.114	64.57	-7.8	56.77	68.2	-11.43	Pk
Horizontal	13070.114	49.51	-7.8	41.71	54	-12.29	AV
Horizontal	19605.041	45.49	7.78	53.27	68.2	-14.93	Pk
Horizontal	19605.041	34.86	7.78	42.64	54	-11.36	AV
Middle Channel (6695 MHz)-Above 1G							
Vertical	4592.016	72.98	-20.42	52.57	74	-21.43	Pk
Vertical	4592.016	59.78	-20.42	39.36	54	-14.64	AV
Vertical	13390.015	64.91	-7.53	57.38	68.2	-10.82	Pk
Vertical	13390.015	49.57	-7.53	42.04	54	-11.96	AV
Vertical	20085.013	45.72	8.00	53.72	68.2	-14.48	Pk
Vertical	20085.013	34.42	8.00	42.42	54	-11.58	AV
Horizontal	4592.198	70.42	-20.42	50.00	74	-24.00	Pk
Horizontal	4592.198	59.73	-20.42	39.32	54	-14.68	AV
Horizontal	13390.009	60.73	-7.53	53.20	68.2	-15.00	Pk
Horizontal	13390.009	49.59	-7.53	42.06	54	-11.94	AV
Horizontal	20085.023	45.54	8.00	53.54	68.2	-14.66	Pk
Horizontal	20085.023	34.98	8.00	42.98	54	-11.02	AV
High Channel (6855 MHz)-Above 1G							
Vertical	6039.072	70.72	-18.93	51.79	68.2	-16.41	Pk
Vertical	6039.072	59.49	-18.93	40.56	54	-13.44	AV
Vertical	13710.046	60.44	-7.31	53.13	74	-20.87	Pk
Vertical	13710.046	49.08	-7.31	41.77	54	-12.23	AV
Vertical	20565.103	46.68	3.72	50.40	68.2	-17.80	Pk
Vertical	20565.103	34.08	3.72	37.80	54	-16.20	AV
Horizontal	6039.074	72.72	-18.93	53.79	68.2	-14.41	Pk
Horizontal	6039.074	59.44	-18.93	40.51	54	-13.49	AV
Horizontal	13710.097	63.50	-7.31	56.19	74	-17.81	Pk
Horizontal	13710.097	49.73	-7.31	42.42	54	-11.58	AV
Horizontal	20565.086	46.21	3.72	49.93	68.2	-18.27	Pk
Horizontal	20565.086	34.15	3.72	37.87	54	-16.13	AV
High Channel (6875 MHz)-Above 1G							
Vertical	6039.179	73.10	-18.93	54.17	68.2	-14.03	Pk
Vertical	6039.179	59.16	-18.93	40.23	54	-13.77	AV
Vertical	13750.023	62.57	-7.31	55.26	74	-18.74	Pk
Vertical	13750.023	49.27	-7.31	41.96	54	-12.04	AV

Vertical	20625.054	46.83	3.71	50.54	68.2	-17.66	Pk
Vertical	20625.054	34.31	3.71	38.02	54	-15.98	AV
Horizontal	6039.098	70.97	-18.93	52.03	68.2	-16.17	Pk
Horizontal	6039.098	59.08	-18.93	40.15	54	-13.85	AV
Horizontal	13750.015	61.83	-7.31	54.52	74	-19.48	Pk
Horizontal	13750.015	49.38	-7.31	42.07	54	-11.93	AV
Horizontal	20625.015	49.98	3.71	53.69	68.2	-14.51	Pk
Horizontal	20625.015	34.50	3.71	38.21	54	-15.79	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11ax40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6565 MHz)-Above 1G							
Vertical	4679.004	72.16	-20.24	51.91	74	-22.09	Pk
Vertical	4679.004	59.82	-20.24	39.58	54	-14.42	AV
Vertical	13130.074	63.14	-7.65	55.49	74	-18.51	Pk
Vertical	13130.074	49.78	-7.65	42.13	54	-11.87	AV
Vertical	19695.081	45.98	7.78	53.76	68.2	-14.44	Pk
Vertical	19695.081	34.15	7.78	41.93	54	-12.07	AV
Horizontal	4679.050	70.21	-20.24	49.97	74	-24.03	Pk
Horizontal	4679.050	59.46	-20.24	39.21	54	-14.79	AV
Horizontal	13130.104	60.05	-7.65	52.40	74	-21.60	Pk
Horizontal	13130.104	49.37	-7.65	41.72	54	-12.28	AV
Horizontal	19695.010	48.52	7.78	56.30	68.2	-11.90	Pk
Horizontal	19695.010	34.49	7.78	42.27	54	-11.73	AV
middle Channel (6685 MHz)-Above 1G							
Vertical	6039.161	72.29	-18.93	53.35	68.2	-14.85	Pk
Vertical	6039.161	59.64	-18.93	40.71	54	-13.29	AV
Vertical	13370.010	63.93	-7.53	56.40	74	-17.60	Pk
Vertical	13370.010	49.68	-7.53	42.15	54	-11.85	AV
Vertical	20055.147	48.99	8	56.99	68.2	-11.21	Pk
Vertical	20055.147	34.87	8	42.87	54	-11.13	AV
Horizontal	6039.071	74.15	-18.93	55.22	68.2	-12.98	Pk
Horizontal	6039.071	59.36	-18.93	40.43	54	-13.57	AV
Horizontal	13370.043	61.20	-7.53	53.67	74	-20.33	Pk
Horizontal	13370.043	49.44	-7.53	41.91	54	-12.09	AV
Horizontal	20055.099	45.67	8	53.67	68.2	-14.53	Pk
Horizontal	20055.099	34.12	8	42.12	54	-11.88	AV
High Channel (6845 MHz)-Above 1G							
Vertical	6039.094	71.63	-18.93	52.70	68.2	-15.50	Pk
Vertical	6039.094	59.68	-18.93	40.75	54	-13.25	AV
Vertical	13690.115	62.71	-7.31	55.40	74	-18.60	Pk
Vertical	13690.115	49.35	-7.31	42.04	54	-11.96	AV
Vertical	20535.035	49.17	3.72	52.89	68.2	-15.31	Pk
Vertical	20535.035	34.47	3.72	38.19	54	-15.81	AV
Horizontal	6039.154	72.70	-18.93	53.77	68.2	-14.43	Pk
Horizontal	6039.154	59.23	-18.93	40.30	54	-13.70	AV
Horizontal	13690.040	60.44	-7.31	53.13	74	-20.87	Pk
Horizontal	13690.040	49.21	-7.31	41.90	54	-12.10	AV
Horizontal	20535.118	47.05	3.72	50.77	68.2	-17.43	Pk
Horizontal	20535.118	34.49	3.72	38.21	54	-15.79	AV
High Channel (6885 MHz)-Above 1G							
Vertical	6039.061	74.40	-18.93	55.47	68.2	-12.73	Pk
Vertical	6039.061	59.32	-18.93	40.39	54	-13.61	AV
Vertical	13770.128	62.82	-7.31	55.51	74	-18.49	Pk
Vertical	13770.128	49.63	-7.31	42.32	54	-11.68	AV

Vertical	20655.196	45.32	3.71	49.03	68.2	-19.17	Pk
Vertical	20655.196	34.17	3.71	37.88	54	-16.12	AV
Horizontal	6039.108	72.82	-18.93	53.89	68.2	-14.31	Pk
Horizontal	6039.108	59.76	-18.93	40.83	54	-13.17	AV
Horizontal	13770.130	60.72	-7.31	53.41	74	-20.59	Pk
Horizontal	13770.130	49.64	-7.31	42.33	54	-11.67	AV
Horizontal	20655.043	45.31	3.71	49.02	68.2	-19.18	Pk
Horizontal	20655.043	34.06	3.71	37.77	54	-16.23	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11ax80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6625 MHz)-Above 1G							
Vertical	4679.008	74.41	-20.24	54.17	74	-19.83	Pk
Vertical	4679.008	59.17	-20.24	38.93	54	-15.07	AV
Vertical	13250.175	62.89	-7.61	55.28	74	-18.72	Pk
Vertical	13250.175	49.53	-7.61	41.92	54	-12.08	AV
Vertical	19875.169	49.27	7.78	57.05	68.2	-11.15	Pk
Vertical	19875.169	34.05	7.78	41.83	54	-12.17	AV
Horizontal	4679.027	70.44	-20.24	50.20	74	-23.80	Pk
Horizontal	4679.027	59.38	-20.24	39.14	54	-14.86	AV
Horizontal	13250.095	61.74	-7.61	54.13	74	-19.87	Pk
Horizontal	13250.095	49.53	-7.61	41.92	54	-12.08	AV
Horizontal	19875.067	49.43	7.78	57.21	68.2	-10.99	Pk
Horizontal	19875.067	34.41	7.78	42.19	54	-11.81	AV
Middle Channel (6705 MHz)-Above 1G							
Vertical	6039.039	71.71	-18.93	52.77	68.2	-15.43	Pk
Vertical	6039.039	59.27	-18.93	40.34	54	-13.66	AV
Vertical	13410.098	64.73	-7.4	57.33	74	-16.67	Pk
Vertical	13410.098	49.33	-7.4	41.93	54	-12.07	AV
Vertical	20115.111	48.01	6.35	54.36	68.2	-13.84	Pk
Vertical	20115.111	34.62	6.35	40.97	54	-13.03	AV
Horizontal	6039.084	71.88	-18.93	52.95	68.2	-15.25	Pk
Horizontal	6039.084	59.84	-18.93	40.91	54	-13.09	AV
Horizontal	13410.143	62.22	-7.4	54.82	74	-19.18	Pk
Horizontal	13410.143	49.49	-7.4	42.09	54	-11.91	AV
Horizontal	20115.002	49.78	6.35	56.13	68.2	-12.07	Pk
Horizontal	20115.002	34.84	6.35	41.19	54	-12.81	AV
High Channel (6785 MHz)-Above 1G							
Vertical	6039.195	74.68	-18.93	55.75	68.2	-12.45	Pk
Vertical	6039.195	59.66	-18.93	40.73	54	-13.27	AV
Vertical	13570.098	61.46	-7.39	54.07	74	-19.93	Pk
Vertical	13570.098	49.77	-7.39	42.38	54	-11.62	AV
Vertical	20355.026	45.16	5.82	50.98	68.2	-17.22	Pk
Vertical	20355.026	34.84	5.82	40.66	54	-13.34	AV
Horizontal	6039.090	71.01	-18.93	52.07	68.2	-16.13	Pk
Horizontal	6039.090	59.44	-18.93	40.51	54	-13.49	AV
Horizontal	13570.050	63.03	-7.39	55.64	74	-18.36	Pk
Horizontal	13570.050	49.18	-7.39	41.79	54	-12.21	AV
Horizontal	20355.034	47.73	5.82	53.55	68.2	-14.65	Pk
Horizontal	20355.034	34.90	5.82	40.72	54	-13.28	AV
High Channel (6865 MHz)-Above 1G							
Vertical	6039.185	73.43	-18.93	54.50	68.2	-13.70	Pk
Vertical	6039.185	59.67	-18.93	40.74	54	-13.26	AV
Vertical	13730.138	63.74	-7.23	56.51	74	-17.49	Pk
Vertical	13730.138	49.35	-7.23	42.12	54	-11.88	AV

Vertical	20595.145	49.20	3.51	52.71	68.2	-15.49	Pk
Vertical	20595.145	34.99	3.51	38.50	54	-15.50	AV
Horizontal	6039.066	71.86	-18.93	52.93	68.2	-15.27	Pk
Horizontal	6039.066	59.26	-18.93	40.33	54	-13.67	AV
Horizontal	13730.162	61.96	-7.23	54.73	74	-19.27	Pk
Horizontal	13730.162	49.09	-7.23	41.86	54	-12.14	AV
Horizontal	20595.082	45.89	3.51	49.40	68.2	-18.80	Pk
Horizontal	20595.082	34.25	3.51	37.76	54	-16.24	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11ax160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6665 MHz)-Above 1G							
Vertical	4679.115	71.94	-20.24	51.70	74	-22.30	Pk
Vertical	4679.115	59.56	-20.24	39.32	54	-14.68	AV
Vertical	13330.079	63.63	-7.5	56.13	74	-17.87	Pk
Vertical	13330.079	49.88	-7.5	42.38	54	-11.62	AV
Vertical	19995.186	48.37	8	56.37	68.2	-11.83	Pk
Vertical	19995.186	34.80	8	42.80	54	-11.20	AV
Horizontal	4679.138	74.79	-20.24	54.55	74	-19.45	Pk
Horizontal	4679.138	59.36	-20.24	39.12	54	-14.88	AV
Horizontal	13330.137	63.89	-7.5	56.39	74	-17.61	Pk
Horizontal	13330.137	49.21	-7.5	41.71	54	-12.29	AV
Horizontal	19995.007	49.02	8	57.02	68.2	-11.18	Pk
Horizontal	19995.007	34.94	8	42.94	54	-11.06	AV
High Channel (6825 MHz)-Above 1G							
Vertical	6039.169	71.89	-18.93	52.96	68.2	-15.24	Pk
Vertical	6039.169	59.32	-18.93	40.38	54	-13.62	AV
Vertical	13650.174	62.59	-7.3	55.29	74	-18.71	Pk
Vertical	13650.174	49.36	-7.3	42.06	54	-11.94	AV
Vertical	20475.154	45.38	4.27	49.65	68.2	-18.55	Pk
Vertical	20475.154	34.95	4.27	39.22	54	-14.78	AV
Horizontal	6039.047	73.01	-18.93	54.08	68.2	-14.12	Pk
Horizontal	6039.047	59.66	-18.93	40.73	54	-13.27	AV
Horizontal	13650.001	61.93	-7.3	54.63	74	-19.37	Pk
Horizontal	13650.001	49.62	-7.3	42.32	54	-11.68	AV
Horizontal	20475.191	49.26	4.27	53.53	68.2	-14.67	Pk
Horizontal	20475.191	34.88	4.27	39.15	54	-14.85	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

U-NII-7: 6535-6865MHz

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11be20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6535 MHz)-Above 1G							
Vertical	4683.982	73.86	-20.23	53.63	74	-20.37	Pk
Vertical	4683.982	59.53	-20.23	39.30	54	-14.70	AV
Vertical	13070.002	64.09	-7.8	56.29	68.2	-11.91	Pk
Vertical	13070.002	49.91	-7.8	42.11	54	-11.89	AV
Vertical	19605.001	49.30	7.78	57.08	68.2	-11.12	Pk
Vertical	19605.001	34.44	7.78	42.22	54	-11.78	AV
Horizontal	4679.195	73.94	-20.73	53.21	74	-20.79	Pk
Horizontal	4679.195	59.69	-20.73	38.96	54	-15.04	AV
Horizontal	13070.032	63.81	-7.8	56.01	68.2	-12.19	Pk
Horizontal	13070.032	49.04	-7.8	41.24	54	-12.76	AV
Horizontal	19605.101	46.83	7.78	54.61	68.2	-13.59	Pk
Horizontal	19605.101	34.80	7.78	42.58	54	-11.42	AV
Middle Channel (6695 MHz)-Above 1G							
Vertical	4592.070	70.24	-20.42	49.82	74	-24.18	Pk
Vertical	4592.070	59.46	-20.42	39.04	54	-14.96	AV
Vertical	13390.042	63.45	-7.53	55.92	68.2	-12.28	Pk
Vertical	13390.042	49.43	-7.53	41.90	54	-12.10	AV
Vertical	20085.018	49.78	8.00	57.78	68.2	-10.42	Pk
Vertical	20085.018	34.32	8.00	42.32	54	-11.68	AV
Horizontal	4592.035	71.77	-20.42	51.35	74	-22.65	Pk
Horizontal	4592.035	59.90	-20.42	39.49	54	-14.51	AV
Horizontal	13390.135	62.25	-7.53	54.72	68.2	-13.48	Pk
Horizontal	13390.135	49.27	-7.53	41.74	54	-12.26	AV
Horizontal	20085.158	48.53	8.00	56.53	68.2	-11.67	Pk
Horizontal	20085.158	34.55	8.00	42.55	54	-11.45	AV
High Channel (6855 MHz)-Above 1G							
Vertical	6039.186	71.85	-18.93	52.91	68.2	-15.29	Pk
Vertical	6039.186	59.04	-18.93	40.11	54	-13.89	AV
Vertical	13710.133	64.97	-7.31	57.66	74	-16.34	Pk
Vertical	13710.133	49.13	-7.31	41.82	54	-12.18	AV
Vertical	20565.142	49.99	3.72	53.71	68.2	-14.49	Pk
Vertical	20565.142	34.42	3.72	38.14	54	-15.86	AV
Horizontal	6039.036	70.42	-18.93	51.49	68.2	-16.71	Pk
Horizontal	6039.036	59.24	-18.93	40.31	54	-13.69	AV
Horizontal	13710.177	62.81	-7.31	55.50	74	-18.50	Pk
Horizontal	13710.177	49.00	-7.31	41.69	54	-12.31	AV
Horizontal	20565.141	48.63	3.72	52.35	68.2	-15.85	Pk
Horizontal	20565.141	34.67	3.72	38.39	54	-15.61	AV
High Channel (6875 MHz)-Above 1G							
Vertical	6039.187	72.66	-18.93	53.73	68.2	-14.47	Pk
Vertical	6039.187	59.21	-18.93	40.28	54	-13.72	AV
Vertical	13750.074	61.95	-7.31	54.64	74	-19.36	Pk
Vertical	13750.074	49.25	-7.31	41.94	54	-12.06	AV

Vertical	20625.157	47.66	3.71	51.37	68.2	-16.83	Pk
Vertical	20625.157	34.90	3.71	38.61	54	-15.39	AV
Horizontal	6039.196	72.87	-18.93	53.94	68.2	-14.26	Pk
Horizontal	6039.196	59.34	-18.93	40.41	54	-13.59	AV
Horizontal	13750.180	64.32	-7.31	57.01	74	-16.99	Pk
Horizontal	13750.180	49.37	-7.31	42.06	54	-11.94	AV
Horizontal	20625.016	48.78	3.71	52.49	68.2	-15.71	Pk
Horizontal	20625.016	34.88	3.71	38.59	54	-15.41	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11be40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6565 MHz)-Above 1G							
Vertical	4679.183	73.38	-20.24	53.14	74	-20.86	Pk
Vertical	4679.183	59.53	-20.24	39.29	54	-14.71	AV
Vertical	13130.006	60.24	-7.65	52.59	74	-21.41	Pk
Vertical	13130.006	49.54	-7.65	41.89	54	-12.11	AV
Vertical	19695.130	48.62	7.78	56.40	68.2	-11.80	Pk
Vertical	19695.130	34.90	7.78	42.68	54	-11.32	AV
Horizontal	4679.188	71.52	-20.24	51.28	74	-22.72	Pk
Horizontal	4679.188	59.49	-20.24	39.25	54	-14.75	AV
Horizontal	13130.189	60.74	-7.65	53.09	74	-20.91	Pk
Horizontal	13130.189	49.95	-7.65	42.30	54	-11.70	AV
Horizontal	19695.103	49.63	7.78	57.41	68.2	-10.79	Pk
Horizontal	19695.103	34.13	7.78	41.91	54	-12.09	AV
middle Channel (6685 MHz)-Above 1G							
Vertical	6039.186	74.37	-18.93	55.44	68.2	-12.76	Pk
Vertical	6039.186	59.01	-18.93	40.08	54	-13.92	AV
Vertical	13370.173	63.67	-7.53	56.14	74	-17.86	Pk
Vertical	13370.173	49.60	-7.53	42.07	54	-11.93	AV
Vertical	20055.009	48.71	8	56.71	68.2	-11.49	Pk
Vertical	20055.009	34.01	8	42.01	54	-11.99	AV
Horizontal	6039.177	71.60	-18.93	52.67	68.2	-15.53	Pk
Horizontal	6039.177	59.28	-18.93	40.34	54	-13.66	AV
Horizontal	13370.070	63.28	-7.53	55.75	74	-18.25	Pk
Horizontal	13370.070	49.42	-7.53	41.89	54	-12.11	AV
Horizontal	20055.030	45.18	8	53.18	68.2	-15.02	Pk
Horizontal	20055.030	34.03	8	42.03	54	-11.97	AV
High Channel (6845 MHz)-Above 1G							
Vertical	6039.021	70.92	-18.93	51.99	68.2	-16.21	Pk
Vertical	6039.021	59.36	-18.93	40.43	54	-13.57	AV
Vertical	13690.023	64.80	-7.31	57.49	74	-16.51	Pk
Vertical	13690.023	49.66	-7.31	42.35	54	-11.65	AV
Vertical	20535.133	47.95	3.72	51.67	68.2	-16.53	Pk
Vertical	20535.133	34.12	3.72	37.84	54	-16.16	AV
Horizontal	6039.049	72.36	-18.93	53.42	68.2	-14.78	Pk
Horizontal	6039.049	59.22	-18.93	40.29	54	-13.71	AV
Horizontal	13690.018	63.43	-7.31	56.12	74	-17.88	Pk
Horizontal	13690.018	49.60	-7.31	42.29	54	-11.71	AV
Horizontal	20535.122	45.01	3.72	48.73	68.2	-19.47	Pk
Horizontal	20535.122	34.75	3.72	38.47	54	-15.53	AV
High Channel (6885 MHz)-Above 1G							
Vertical	6039.022	74.86	-18.93	55.93	68.2	-12.27	Pk
Vertical	6039.022	59.88	-18.93	40.95	54	-13.05	AV
Vertical	13770.098	63.75	-7.31	56.44	74	-17.56	Pk
Vertical	13770.098	49.53	-7.31	42.22	54	-11.78	AV

Vertical	20655.106	48.09	3.71	51.80	68.2	-16.40	Pk
Vertical	20655.106	34.48	3.71	38.19	54	-15.81	AV
Horizontal	6039.157	73.59	-18.93	54.66	68.2	-13.54	Pk
Horizontal	6039.157	59.61	-18.93	40.68	54	-13.32	AV
Horizontal	13770.155	62.88	-7.31	55.57	74	-18.43	Pk
Horizontal	13770.155	49.75	-7.31	42.44	54	-11.56	AV
Horizontal	20655.161	45.58	3.71	49.29	68.2	-18.91	Pk
Horizontal	20655.161	34.42	3.71	38.13	54	-15.87	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11be80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6625 MHz)-Above 1G							
Vertical	4679.177	71.64	-20.24	51.40	74	-22.60	Pk
Vertical	4679.177	59.91	-20.24	39.67	54	-14.33	AV
Vertical	13250.151	61.61	-7.61	54.00	74	-20.00	Pk
Vertical	13250.151	49.48	-7.61	41.87	54	-12.13	AV
Vertical	19875.159	49.09	7.78	56.87	68.2	-11.33	Pk
Vertical	19875.159	34.06	7.78	41.84	54	-12.16	AV
Horizontal	4679.191	71.43	-20.24	51.19	74	-22.81	Pk
Horizontal	4679.191	59.93	-20.24	39.69	54	-14.31	AV
Horizontal	13250.035	62.58	-7.61	54.97	74	-19.03	Pk
Horizontal	13250.035	49.22	-7.61	41.61	54	-12.39	AV
Horizontal	19875.025	45.47	7.78	53.25	68.2	-14.95	Pk
Horizontal	19875.025	34.33	7.78	42.11	54	-11.89	AV
Middle Channel (6705 MHz)-Above 1G							
Vertical	6039.090	71.32	-18.93	52.39	68.2	-15.81	Pk
Vertical	6039.090	59.18	-18.93	40.25	54	-13.75	AV
Vertical	13410.067	64.97	-7.4	57.57	74	-16.43	Pk
Vertical	13410.067	49.84	-7.4	42.44	54	-11.56	AV
Vertical	20115.058	49.67	6.35	56.02	68.2	-12.18	Pk
Vertical	20115.058	34.12	6.35	40.47	54	-13.53	AV
Horizontal	6039.015	70.13	-18.93	51.20	68.2	-17.00	Pk
Horizontal	6039.015	59.75	-18.93	40.82	54	-13.18	AV
Horizontal	13410.126	64.08	-7.4	56.68	74	-17.32	Pk
Horizontal	13410.126	49.18	-7.4	41.78	54	-12.22	AV
Horizontal	20115.183	49.57	6.35	55.92	68.2	-12.28	Pk
Horizontal	20115.183	34.13	6.35	40.48	54	-13.52	AV
High Channel (6785 MHz)-Above 1G							
Vertical	6039.121	71.77	-18.93	52.84	68.2	-15.36	Pk
Vertical	6039.121	59.86	-18.93	40.93	54	-13.07	AV
Vertical	13570.142	60.10	-7.39	52.71	74	-21.29	Pk
Vertical	13570.142	49.41	-7.39	42.02	54	-11.98	AV
Vertical	20355.039	45.10	5.82	50.92	68.2	-17.28	Pk
Vertical	20355.039	34.06	5.82	39.88	54	-14.12	AV
Horizontal	6039.158	71.64	-18.93	52.71	68.2	-15.49	Pk
Horizontal	6039.158	59.98	-18.93	41.05	54	-12.95	AV
Horizontal	13570.118	64.33	-7.39	56.94	74	-17.06	Pk
Horizontal	13570.118	49.66	-7.39	42.27	54	-11.73	AV
Horizontal	20355.151	45.20	5.82	51.02	68.2	-17.18	Pk
Horizontal	20355.151	34.21	5.82	40.03	54	-13.97	AV
High Channel (6865 MHz)-Above 1G							
Vertical	6039.108	72.85	-18.93	53.92	68.2	-14.28	Pk
Vertical	6039.108	59.54	-18.93	40.60	54	-13.40	AV
Vertical	13730.137	62.38	-7.23	55.15	74	-18.85	Pk
Vertical	13730.137	49.67	-7.23	42.44	54	-11.56	AV

Vertical	20595.200	46.84	3.51	50.35	68.2	-17.85	Pk
Vertical	20595.200	34.13	3.51	37.64	54	-16.36	AV
Horizontal	6039.098	73.94	-18.93	55.01	68.2	-13.19	Pk
Horizontal	6039.098	59.22	-18.93	40.29	54	-13.71	AV
Horizontal	13730.102	64.33	-7.23	57.10	74	-16.90	Pk
Horizontal	13730.102	49.17	-7.23	41.94	54	-12.06	AV
Horizontal	20595.119	45.30	3.51	48.81	68.2	-19.39	Pk
Horizontal	20595.119	34.69	3.51	38.20	54	-15.80	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-7: 6535-6865MHz) - 802.11be160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6665 MHz)-Above 1G							
Vertical	4679.120	70.88	-20.24	50.64	74	-23.36	Pk
Vertical	4679.120	59.18	-20.24	38.94	54	-15.06	AV
Vertical	13330.080	64.13	-7.5	56.63	74	-17.37	Pk
Vertical	13330.080	49.23	-7.5	41.73	54	-12.27	AV
Vertical	19995.147	49.96	8	57.96	68.2	-10.24	Pk
Vertical	19995.147	34.14	8	42.14	54	-11.86	AV
Horizontal	4679.045	72.33	-20.24	52.09	74	-21.91	Pk
Horizontal	4679.045	59.54	-20.24	39.30	54	-14.70	AV
Horizontal	13330.173	63.28	-7.5	55.78	74	-18.22	Pk
Horizontal	13330.173	49.17	-7.5	41.67	54	-12.33	AV
Horizontal	19995.161	45.02	8	53.02	68.2	-15.18	Pk
Horizontal	19995.161	34.99	8	42.99	54	-11.01	AV
High Channel (6825 MHz)-Above 1G							
Vertical	6039.149	73.00	-18.93	54.07	68.2	-14.13	Pk
Vertical	6039.149	59.99	-18.93	41.05	54	-12.95	AV
Vertical	13650.046	63.46	-7.3	56.16	74	-17.84	Pk
Vertical	13650.046	49.02	-7.3	41.72	54	-12.28	AV
Vertical	20475.060	49.91	4.27	54.18	68.2	-14.02	Pk
Vertical	20475.060	34.53	4.27	38.80	54	-15.20	AV
Horizontal	6039.048	74.25	-18.93	55.31	68.2	-12.89	Pk
Horizontal	6039.048	59.51	-18.93	40.58	54	-13.42	AV
Horizontal	13650.173	62.97	-7.3	55.67	74	-18.33	Pk
Horizontal	13650.173	49.03	-7.3	41.73	54	-12.27	AV
Horizontal	20475.146	48.24	4.27	52.51	68.2	-15.69	Pk
Horizontal	20475.146	34.60	4.27	38.87	54	-15.13	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

U-NII-8: 6885-7115MHz

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11ax20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6895 MHz)-Above 1G							
Vertical	4681.292	70.81	-20.24	50.57	74	-23.43	Pk
Vertical	4681.292	59.06	-20.24	38.82	54	-15.18	AV
Vertical	13790.111	61.71	-7.23	54.48	68.2	-13.72	Pk
Vertical	13790.111	49.21	-7.23	41.98	54	-12.02	AV
Vertical	20685.086	46.55	3.51	50.06	68.2	-18.14	Pk
Vertical	20685.086	34.55	3.51	38.06	54	-15.94	AV
Horizontal	4679.103	73.37	-20.73	52.64	74	-21.36	Pk
Horizontal	4679.103	59.08	-20.73	38.35	54	-15.65	AV
Horizontal	13790.073	62.94	-7.23	55.71	68.2	-12.49	Pk
Horizontal	13790.073	49.22	-7.23	41.99	54	-12.01	AV
Horizontal	20685.098	47.23	3.51	50.74	68.2	-17.46	Pk
Horizontal	20685.098	34.18	3.51	37.69	54	-16.31	AV
middle Channel (6995 MHz)-Above 1G							
Vertical	4592.173	70.07	-20.42	49.65	74	-24.35	Pk
Vertical	4592.173	59.90	-20.42	39.48	54	-14.52	AV
Vertical	13990.157	64.13	-6.83	57.30	68.2	-10.90	Pk
Vertical	13990.157	49.56	-6.83	42.73	54	-11.27	AV
Vertical	20985.173	59.42	-1.95	57.47	68.2	-10.73	Pk
Vertical	20985.173	44.80	-1.95	42.85	54	-11.15	AV
Horizontal	4592.068	70.78	-20.42	50.37	74	-23.63	Pk
Horizontal	4592.068	59.03	-20.42	38.62	54	-15.38	AV
Horizontal	13990.088	64.01	-6.83	57.18	68.2	-11.02	Pk
Horizontal	13990.088	49.06	-6.83	42.23	54	-11.77	AV
Horizontal	20985.179	56.56	-1.95	54.61	68.2	-13.59	Pk
Horizontal	20985.179	44.09	-1.95	42.14	54	-11.86	AV
High Channel (7115 MHz)-Above 1G							
Vertical	4592.020	72.92	-20.42	52.51	68.2	-15.69	Pk
Vertical	4592.020	59.44	-20.42	39.03	54	-14.97	AV
Vertical	14230.081	62.12	-7.12	55.00	74	-19.00	Pk
Vertical	14230.081	49.90	-7.12	42.78	54	-11.22	AV
Vertical	21345.072	55.45	-1.91	53.54	68.2	-14.66	Pk
Vertical	21345.072	44.37	-1.91	42.46	54	-11.54	AV
Horizontal	6039.181	70.62	-18.93	51.69	68.2	-16.51	Pk
Horizontal	6039.181	59.53	-18.93	40.60	54	-13.40	AV
Horizontal	14230.116	61.44	-7.12	54.32	74	-19.68	Pk
Horizontal	14230.116	49.03	-7.12	41.91	54	-12.09	AV
Horizontal	21345.101	56.79	-1.91	54.88	68.2	-13.32	Pk
Horizontal	21345.101	44.30	-1.91	42.39	54	-11.61	AV

Note: The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11ax40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6925 MHz)-Above 1G							
Vertical	4679.158	71.80	-20.24	51.56	74	-22.44	Pk
Vertical	4679.158	59.21	-20.24	38.96	54	-15.04	AV
Vertical	13850.007	61.18	-7.23	53.95	74	-20.05	Pk
Vertical	13850.007	49.62	-7.23	42.39	54	-11.61	AV
Vertical	20775.134	45.86	3.51	49.37	68.2	-18.83	Pk
Vertical	20775.134	34.59	3.51	38.10	54	-15.90	AV
Horizontal	4679.022	73.64	-20.24	53.40	74	-20.60	Pk
Horizontal	4679.022	59.59	-20.24	39.35	54	-14.65	AV
Horizontal	13850.026	63.04	-7.23	55.81	74	-18.19	Pk
Horizontal	13850.026	49.56	-7.23	42.33	54	-11.67	AV
Horizontal	20775.112	49.83	3.51	53.34	68.2	-14.86	Pk
Horizontal	20775.112	34.33	3.51	37.84	54	-16.16	AV
middle Channel (6965 MHz)-Above 1G							
Vertical	6039.028	70.14	-18.93	51.20	68.2	-17.00	Pk
Vertical	6039.028	59.71	-18.93	40.78	54	-13.22	AV
Vertical	13930.123	60.39	-6.83	53.56	74	-20.44	Pk
Vertical	13930.123	49.22	-6.83	42.39	54	-11.61	AV
Vertical	20895.039	56.04	-1.95	54.09	68.2	-14.11	Pk
Vertical	20895.039	44.36	-1.95	42.41	54	-11.59	AV
Horizontal	6039.155	73.74	-18.93	54.81	68.2	-13.39	Pk
Horizontal	6039.155	59.54	-18.93	40.60	54	-13.40	AV
Horizontal	13930.096	63.78	-6.83	56.95	74	-17.05	Pk
Horizontal	13930.096	49.16	-6.83	42.33	54	-11.67	AV
Horizontal	20895.151	59.79	-1.95	57.84	68.2	-10.36	Pk
Horizontal	20895.151	44.76	-1.95	42.81	54	-11.19	AV
High Channel (7085 MHz)-Above 1G							
Vertical	6039.151	71.99	-18.93	53.06	68.2	-15.14	Pk
Vertical	6039.151	59.41	-18.93	40.48	54	-13.52	AV
Vertical	14170.049	64.59	-7.12	57.47	74	-16.53	Pk
Vertical	14170.049	49.96	-7.12	42.84	54	-11.16	AV
Vertical	21255.042	56.64	-1.91	54.73	68.2	-13.47	Pk
Vertical	21255.042	44.19	-1.91	42.28	54	-11.72	AV
Horizontal	6039.164	71.40	-18.93	52.47	68.2	-15.73	Pk
Horizontal	6039.164	59.62	-18.93	40.69	54	-13.31	AV
Horizontal	14170.121	63.90	-7.12	56.78	74	-17.22	Pk
Horizontal	14170.121	49.06	-7.12	41.94	54	-12.06	AV
Horizontal	21255.197	55.29	-1.91	53.38	68.2	-14.82	Pk
Horizontal	21255.197	44.84	-1.91	42.93	54	-11.07	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11ax80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6945 MHz)-Above 1G							
Vertical	4679.038	71.40	-20.24	51.16	74	-22.84	Pk
Vertical	4679.038	59.20	-20.24	38.96	54	-15.04	AV
Vertical	13890.040	60.96	-7.23	53.73	74	-20.27	Pk
Vertical	13890.040	49.47	-7.23	42.24	54	-11.76	AV
Vertical	20835.044	45.52	3.51	49.03	68.2	-19.17	Pk
Vertical	20835.044	34.23	3.51	37.74	54	-16.26	AV
Horizontal	4679.038	71.04	-20.24	50.79	74	-23.21	Pk
Horizontal	4679.038	59.76	-20.24	39.52	54	-14.48	AV
Horizontal	13890.075	62.47	-7.23	55.24	74	-18.76	Pk
Horizontal	13890.075	49.24	-7.23	42.01	54	-11.99	AV
Horizontal	20835.063	49.01	3.51	52.52	68.2	-15.68	Pk
Horizontal	20835.063	34.27	3.51	37.78	54	-16.22	AV
High Channel (7025 MHz)-Above 1G							
Vertical	6039.104	71.87	-18.93	52.94	68.2	-15.26	Pk
Vertical	6039.104	59.58	-18.93	40.65	54	-13.35	AV
Vertical	14050.012	63.72	-6.83	56.89	74	-17.11	Pk
Vertical	14050.012	49.57	-6.83	42.74	54	-11.26	AV
Vertical	21075.197	57.74	-1.95	55.79	68.2	-12.41	Pk
Vertical	21075.197	44.52	-1.95	42.57	54	-11.43	AV
Horizontal	6039.089	70.83	-18.93	51.90	68.2	-16.30	Pk
Horizontal	6039.089	59.91	-18.93	40.98	54	-13.02	AV
Horizontal	14050.191	64.83	-6.83	58.00	74	-16.00	Pk
Horizontal	14050.191	49.32	-6.83	42.49	54	-11.51	AV
Horizontal	21075.030	58.38	-1.95	56.43	68.2	-11.77	Pk
Horizontal	21075.030	44.86	-1.95	42.91	54	-11.09	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11ax160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6985 MHz)-Above 1G							
Vertical	4679.175	70.03	-20.24	49.79	74	-24.21	Pk
Vertical	4679.175	59.96	-20.24	39.72	54	-14.28	AV
Vertical	13970.051	60.58	-6.83	53.75	74	-20.25	Pk
Vertical	13970.051	49.47	-6.83	42.64	54	-11.36	AV
Vertical	20955.164	56.82	-1.95	54.87	68.2	-13.33	Pk
Vertical	20955.164	44.76	-1.95	42.81	54	-11.19	AV
Horizontal	4679.138	73.96	-20.24	53.72	74	-20.28	Pk
Horizontal	4679.138	59.69	-20.24	39.45	54	-14.55	AV
Horizontal	13970.046	63.74	-6.83	56.91	74	-17.09	Pk
Horizontal	13970.046	49.31	-6.83	42.48	54	-11.52	AV
Horizontal	20955.090	56.95	-1.95	55.00	68.2	-13.20	Pk
Horizontal	20955.090	44.97	-1.95	43.02	54	-10.98	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

U-NII-8: 6885-7115MHz

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be20

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6895 MHz)-Above 1G							
Vertical	4682.372	74.18	-20.24	53.95	74	-20.05	Pk
Vertical	4682.372	59.30	-20.24	39.06	54	-14.94	AV
Vertical	13790.014	63.54	-7.23	56.31	68.2	-11.89	Pk
Vertical	13790.014	49.20	-7.23	41.97	54	-12.03	AV
Vertical	20685.170	48.49	3.51	52.00	68.2	-16.20	Pk
Vertical	20685.170	34.85	3.51	38.36	54	-15.64	AV
Horizontal	4679.100	73.11	-20.73	52.38	74	-21.62	Pk
Horizontal	4679.100	59.13	-20.73	38.40	54	-15.60	AV
Horizontal	13790.070	62.58	-7.23	55.35	68.2	-12.85	Pk
Horizontal	13790.070	49.16	-7.23	41.93	54	-12.07	AV
Horizontal	20685.106	48.24	3.51	51.75	68.2	-16.45	Pk
Horizontal	20685.106	34.62	3.51	38.13	54	-15.87	AV
middle Channel (6995 MHz)-Above 1G							
Vertical	4592.153	73.39	-20.42	52.97	74	-21.03	Pk
Vertical	4592.153	59.24	-20.42	38.82	54	-15.18	AV
Vertical	13990.026	63.48	-6.83	56.65	68.2	-11.55	Pk
Vertical	13990.026	49.99	-6.83	43.16	54	-10.84	AV
Vertical	20985.166	58.12	-1.95	56.17	68.2	-12.03	Pk
Vertical	20985.166	44.16	-1.95	42.21	54	-11.79	AV
Horizontal	4592.074	71.78	-20.42	51.37	74	-22.63	Pk
Horizontal	4592.074	59.28	-20.42	38.86	54	-15.14	AV
Horizontal	13990.114	62.01	-6.83	55.18	68.2	-13.02	Pk
Horizontal	13990.114	49.23	-6.83	42.40	54	-11.60	AV
Horizontal	20985.032	56.19	-1.95	54.24	68.2	-13.96	Pk
Horizontal	20985.032	44.23	-1.95	42.28	54	-11.72	AV
High Channel (7115 MHz)-Above 1G							
Vertical	4592.193	73.11	-20.42	52.70	68.2	-15.50	Pk
Vertical	4592.193	59.52	-20.42	39.11	54	-14.89	AV
Vertical	14230.147	64.65	-7.12	57.53	74	-16.47	Pk
Vertical	14230.147	49.51	-7.12	42.39	54	-11.61	AV
Vertical	21345.118	57.23	-1.91	55.32	68.2	-12.88	Pk
Vertical	21345.118	44.33	-1.91	42.42	54	-11.58	AV
Horizontal	6039.144	70.20	-18.93	51.27	68.2	-16.93	Pk
Horizontal	6039.144	59.73	-18.93	40.80	54	-13.20	AV
Horizontal	14230.002	62.26	-7.12	55.14	74	-18.86	Pk
Horizontal	14230.002	49.09	-7.12	41.97	54	-12.03	AV
Horizontal	21345.117	59.06	-1.91	57.15	68.2	-11.05	Pk
Horizontal	21345.117	44.36	-1.91	42.45	54	-11.55	AV

Note: The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be40

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6925 MHz)-Above 1G							
Vertical	4679.180	71.07	-20.24	50.83	74	-23.17	Pk
Vertical	4679.180	59.37	-20.24	39.13	54	-14.87	AV
Vertical	13850.129	64.00	-7.23	56.77	74	-17.23	Pk
Vertical	13850.129	49.97	-7.23	42.74	54	-11.26	AV
Vertical	20775.034	48.53	3.51	52.04	68.2	-16.16	Pk
Vertical	20775.034	34.09	3.51	37.60	54	-16.40	AV
Horizontal	4679.063	73.18	-20.24	52.94	74	-21.06	Pk
Horizontal	4679.063	59.10	-20.24	38.86	54	-15.14	AV
Horizontal	13850.173	64.69	-7.23	57.46	74	-16.54	Pk
Horizontal	13850.173	49.63	-7.23	42.40	54	-11.60	AV
Horizontal	20775.169	45.10	3.51	48.61	68.2	-19.59	Pk
Horizontal	20775.169	34.88	3.51	38.39	54	-15.61	AV
middle Channel (6965 MHz)-Above 1G							
Vertical	6039.118	72.72	-18.93	53.79	68.2	-14.41	Pk
Vertical	6039.118	59.66	-18.93	40.72	54	-13.28	AV
Vertical	13930.188	63.67	-6.83	56.84	74	-17.16	Pk
Vertical	13930.188	49.70	-6.83	42.87	54	-11.13	AV
Vertical	20895.054	58.47	-1.95	56.52	68.2	-11.68	Pk
Vertical	20895.054	44.80	-1.95	42.85	54	-11.15	AV
Horizontal	6039.102	70.53	-18.93	51.60	68.2	-16.60	Pk
Horizontal	6039.102	59.17	-18.93	40.24	54	-13.76	AV
Horizontal	13930.172	61.18	-6.83	54.35	74	-19.65	Pk
Horizontal	13930.172	49.83	-6.83	43.00	54	-11.00	AV
Horizontal	20895.035	56.01	-1.95	54.06	68.2	-14.14	Pk
Horizontal	20895.035	44.14	-1.95	42.19	54	-11.81	AV
High Channel (7085 MHz)-Above 1G							
Vertical	6039.099	71.43	-18.93	52.50	68.2	-15.70	Pk
Vertical	6039.099	59.25	-18.93	40.32	54	-13.68	AV
Vertical	14170.025	61.72	-7.12	54.60	74	-19.40	Pk
Vertical	14170.025	49.90	-7.12	42.78	54	-11.22	AV
Vertical	21255.075	57.80	-1.91	55.89	68.2	-12.31	Pk
Vertical	21255.075	44.10	-1.91	42.19	54	-11.81	AV
Horizontal	6039.171	72.27	-18.93	53.33	68.2	-14.87	Pk
Horizontal	6039.171	59.10	-18.93	40.17	54	-13.83	AV
Horizontal	14170.066	64.31	-7.12	57.19	74	-16.81	Pk
Horizontal	14170.066	49.31	-7.12	42.19	54	-11.81	AV
Horizontal	21255.056	59.40	-1.91	57.49	68.2	-10.71	Pk
Horizontal	21255.056	44.44	-1.91	42.53	54	-11.47	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be80

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6945 MHz)-Above 1G							
Vertical	4679.129	72.53	-20.24	52.28	74	-21.72	Pk
Vertical	4679.129	59.69	-20.24	39.45	54	-14.55	AV
Vertical	13890.081	62.55	-7.23	55.32	74	-18.68	Pk
Vertical	13890.081	49.72	-7.23	42.49	54	-11.51	AV
Vertical	20835.019	47.05	3.51	50.56	68.2	-17.64	Pk
Vertical	20835.019	34.54	3.51	38.05	54	-15.95	AV
Horizontal	4679.088	74.14	-20.24	53.89	74	-20.11	Pk
Horizontal	4679.088	59.57	-20.24	39.33	54	-14.67	AV
Horizontal	13890.155	62.43	-7.23	55.20	74	-18.80	Pk
Horizontal	13890.155	49.43	-7.23	42.20	54	-11.80	AV
Horizontal	20835.179	49.25	3.51	52.76	68.2	-15.44	Pk
Horizontal	20835.179	34.11	3.51	37.62	54	-16.38	AV
High Channel (7025 MHz)-Above 1G							
Vertical	6039.174	70.17	-18.93	51.24	68.2	-16.96	Pk
Vertical	6039.174	59.92	-18.93	40.99	54	-13.01	AV
Vertical	14050.109	64.43	-6.83	57.60	74	-16.40	Pk
Vertical	14050.109	49.68	-6.83	42.85	54	-11.15	AV
Vertical	21075.185	58.80	-1.95	56.85	68.2	-11.35	Pk
Vertical	21075.185	44.01	-1.95	42.06	54	-11.94	AV
Horizontal	6039.091	71.87	-18.93	52.94	68.2	-15.26	Pk
Horizontal	6039.091	59.12	-18.93	40.19	54	-13.81	AV
Horizontal	14050.022	61.77	-6.83	54.94	74	-19.06	Pk
Horizontal	14050.022	49.88	-6.83	43.05	54	-10.95	AV
Horizontal	21075.000	58.39	-1.95	56.44	68.2	-11.76	Pk
Horizontal	21075.000	44.31	-1.95	42.36	54	-11.64	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

Test Mode :	TX(U-NII-8: 6885-7115MHz) - 802.11be160

Polar	Frequency	Reading Level	Correct Factor	Measure-ment	Limits	Over	Detector Type
(H/V)	(MHz)	(dBuV/m)	(dB)	(dBuV/m)	(dBuV/m)	(dB)	
Low Channel (6985 MHz)-Above 1G							
Vertical	4679.193	70.50	-20.24	50.26	74	-23.74	Pk
Vertical	4679.193	59.97	-20.24	39.73	54	-14.27	AV
Vertical	13970.096	63.69	-6.83	56.86	74	-17.14	Pk
Vertical	13970.096	49.32	-6.83	42.49	54	-11.51	AV
Vertical	20955.007	59.30	-1.95	57.35	68.2	-10.85	Pk
Vertical	20955.007	44.10	-1.95	42.15	54	-11.85	AV
Horizontal	4679.029	73.58	-20.24	53.34	74	-20.66	Pk
Horizontal	4679.029	59.38	-20.24	39.13	54	-14.87	AV
Horizontal	13970.116	61.52	-6.83	54.69	74	-19.31	Pk
Horizontal	13970.116	49.20	-6.83	42.37	54	-11.63	AV
Horizontal	20955.196	57.49	-1.95	55.54	68.2	-12.66	Pk
Horizontal	20955.196	44.31	-1.95	42.36	54	-11.64	AV

Note: PK value is lower than the Average value limit, So average didn't record.
The 26.5-40G amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.
Emission level (dBuV/m) = 20 log Emission level (uV/m).
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.
Test Mode is MIMO Mode

P/N: 65785

- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 20 Frequency(MHz): 5955

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5884.375	V	45.23	68.20
5917.625	V	46.07	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5878.000	H	45.98	68.20
5922.750	H	48.72	68.20

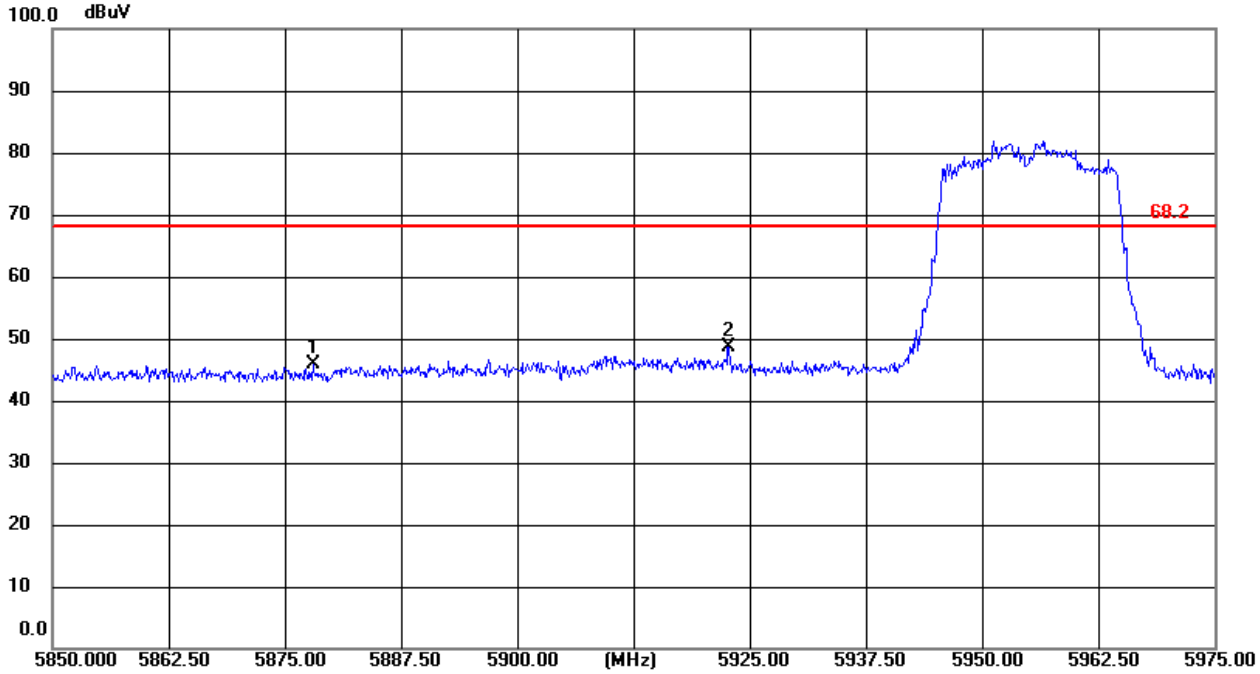
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L – Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be20

☒5955 Ant.Pol H

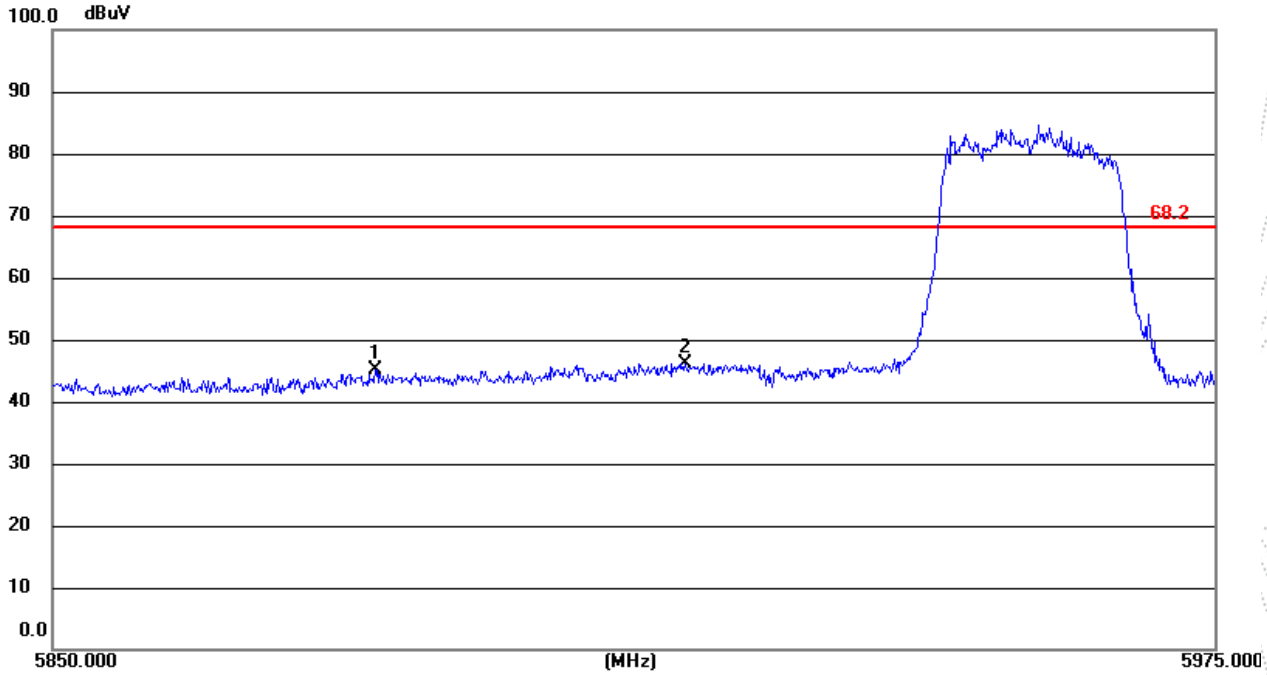


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 20

☒5955 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 40 Frequency(MHz): 5965

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5894.700	V	47.57	68.20
5922.300	V	48.47	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5870.250	H	45.56	68.20
5926.200	H	45.41	68.20

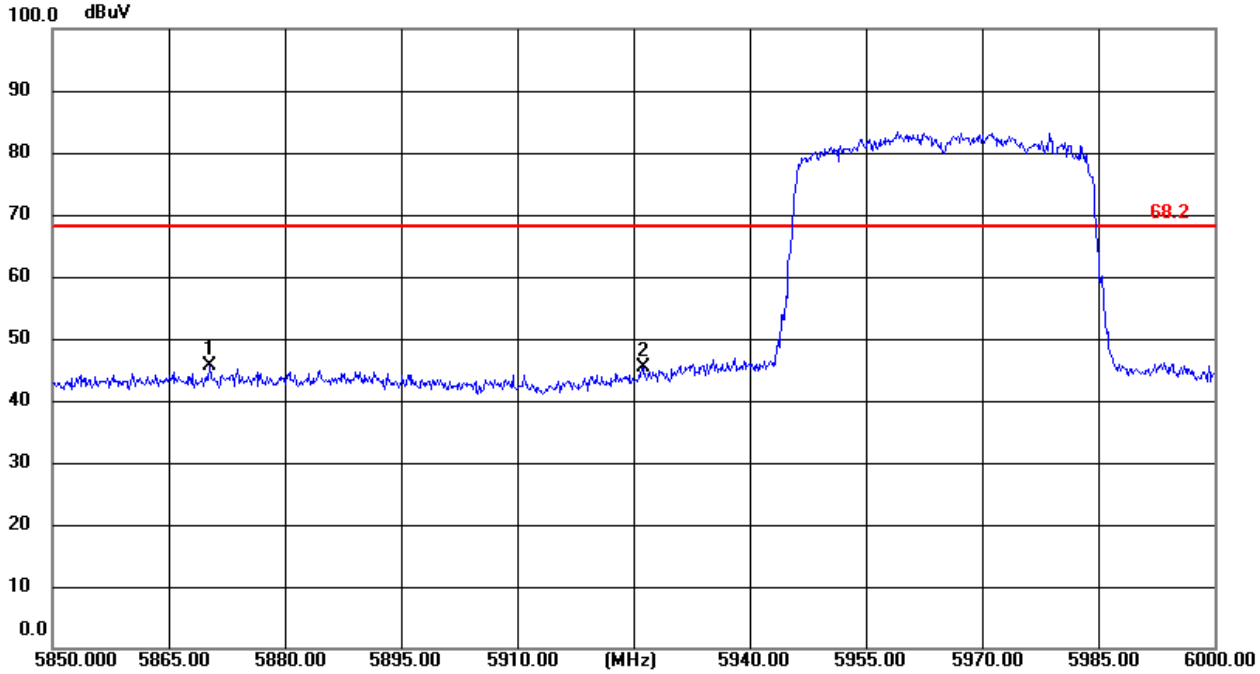
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 40

☒5965 Ant.Pol H

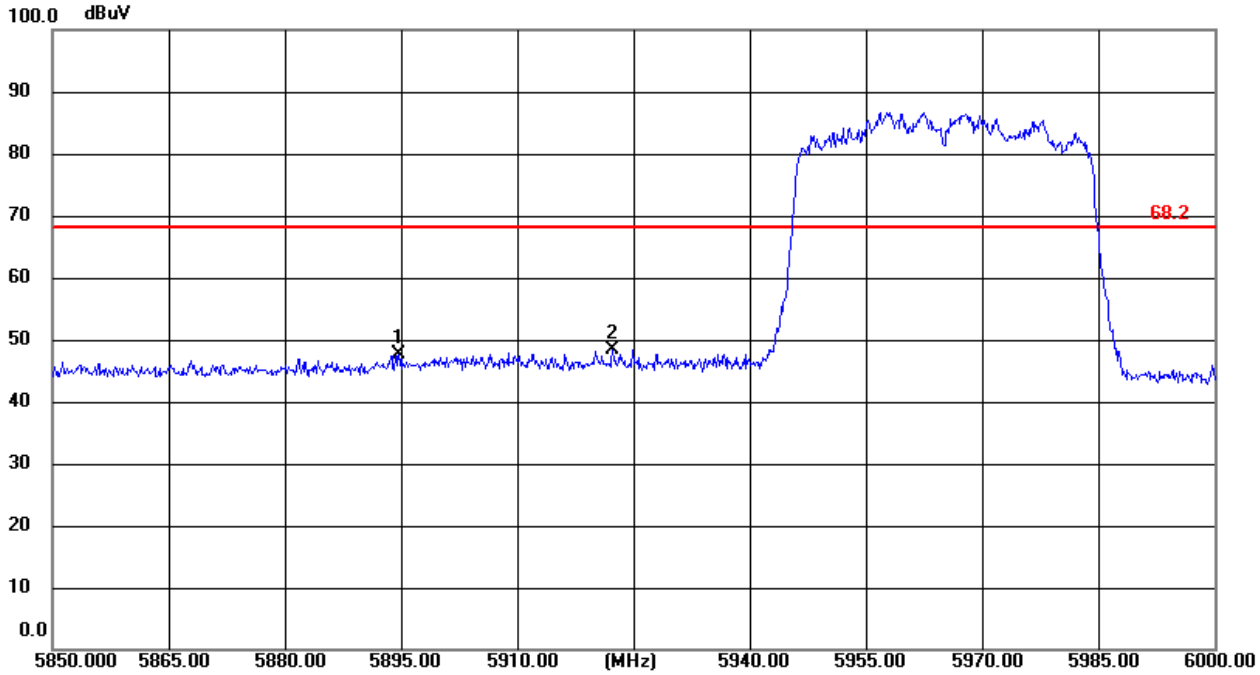


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be40

☒5965 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 80 Frequency(MHz): 7025

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7082.400	V	50.84	68.20
7122.400	V	48.82	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7073.400	H	51.23	68.20
7125.000	H	48.04	68.20

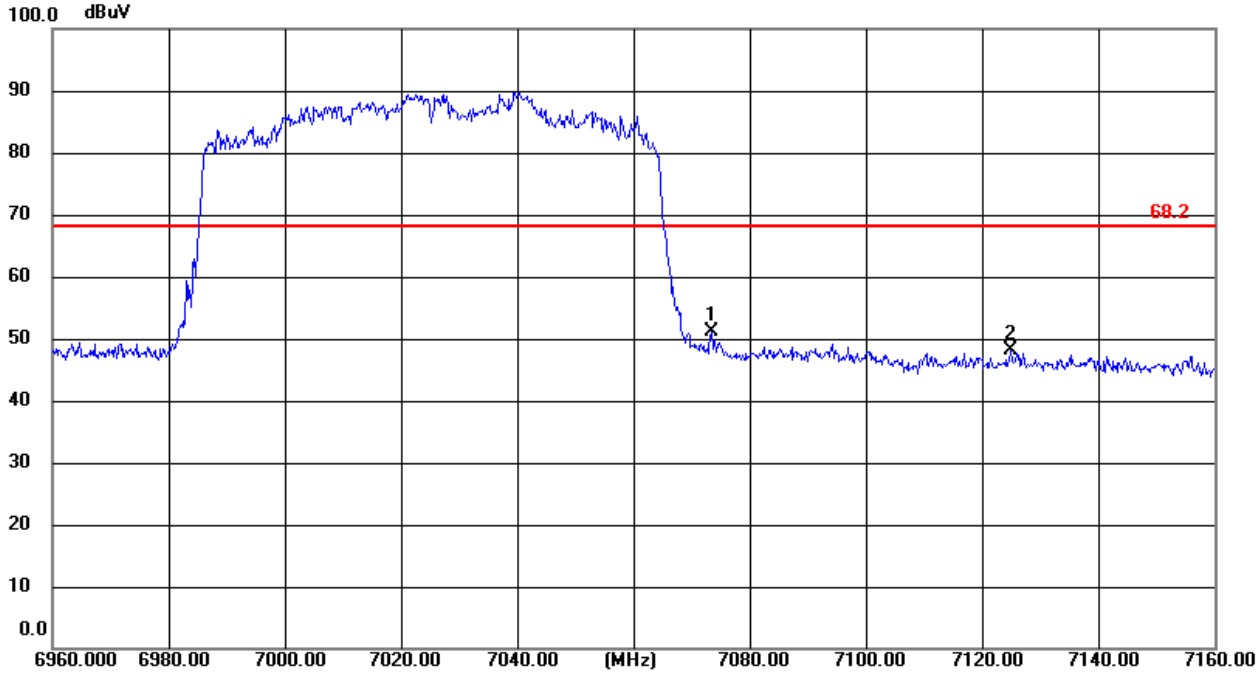
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 80

☒7025 Ant.Pol H

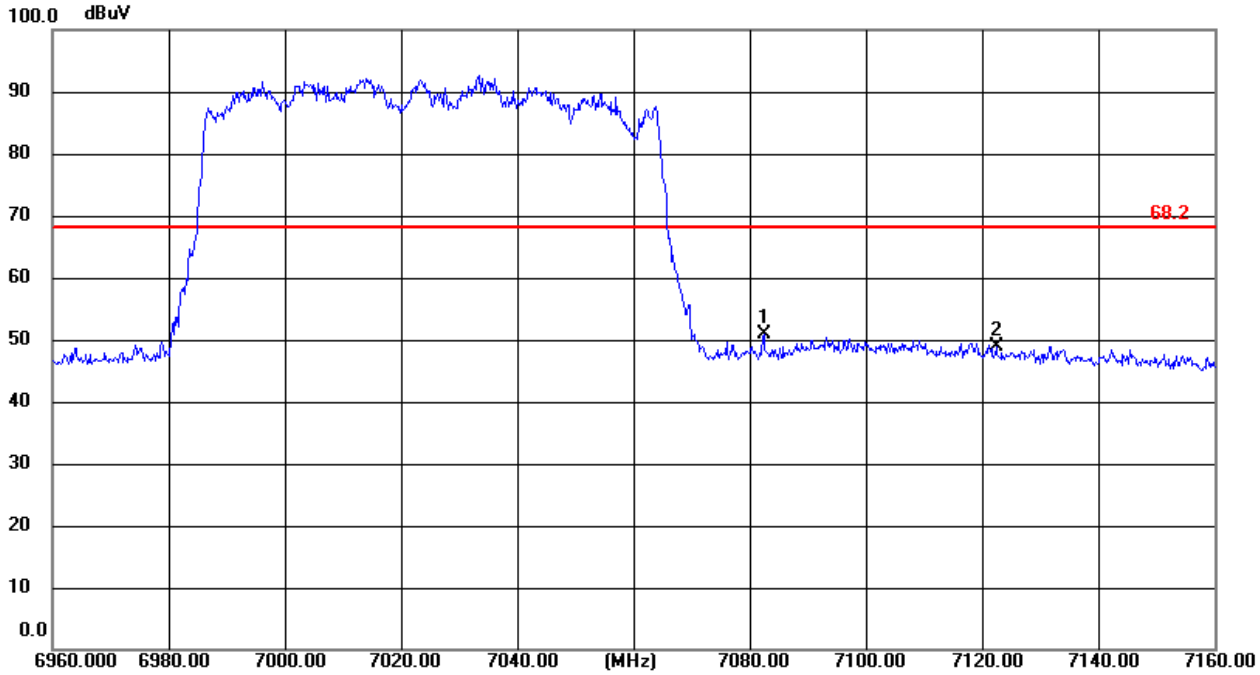


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 80

☒7025 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be160 Frequency(MHz): 6025

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5882.000	V	52.86	68.20
5902.500	V	53.00	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5770.500	H	47.35	68.20
5855.500	H	47.03	68.20

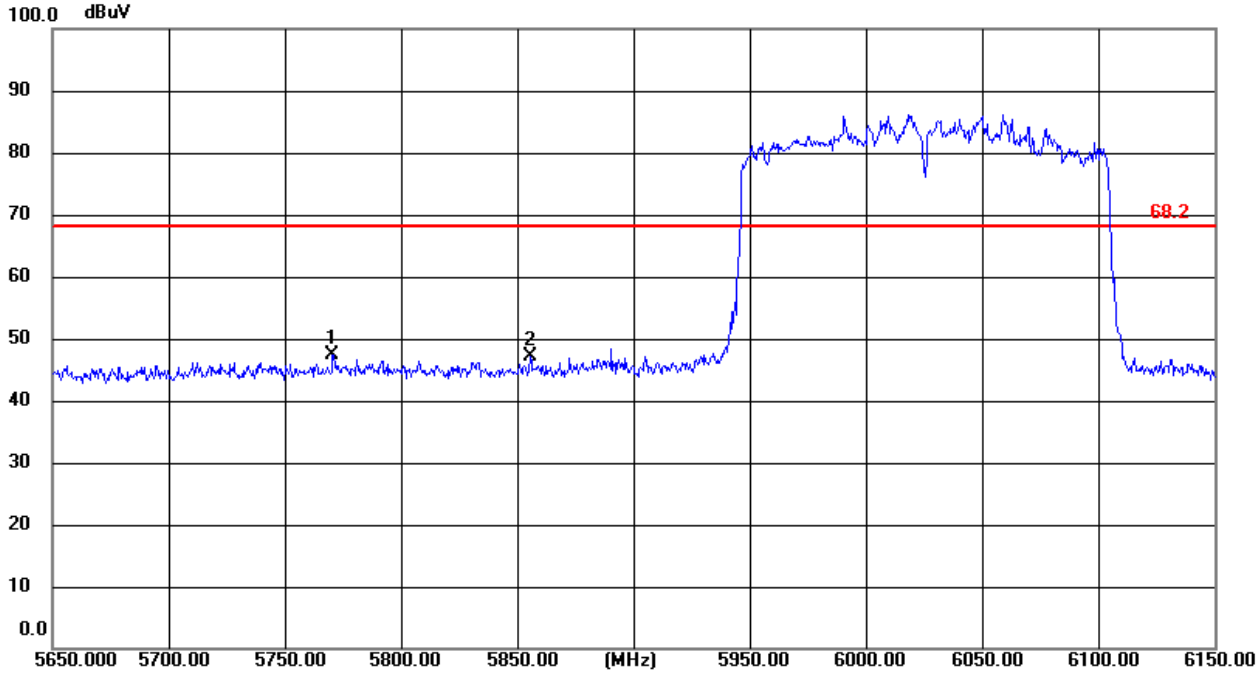
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 160

☒6025 Ant.Pol H

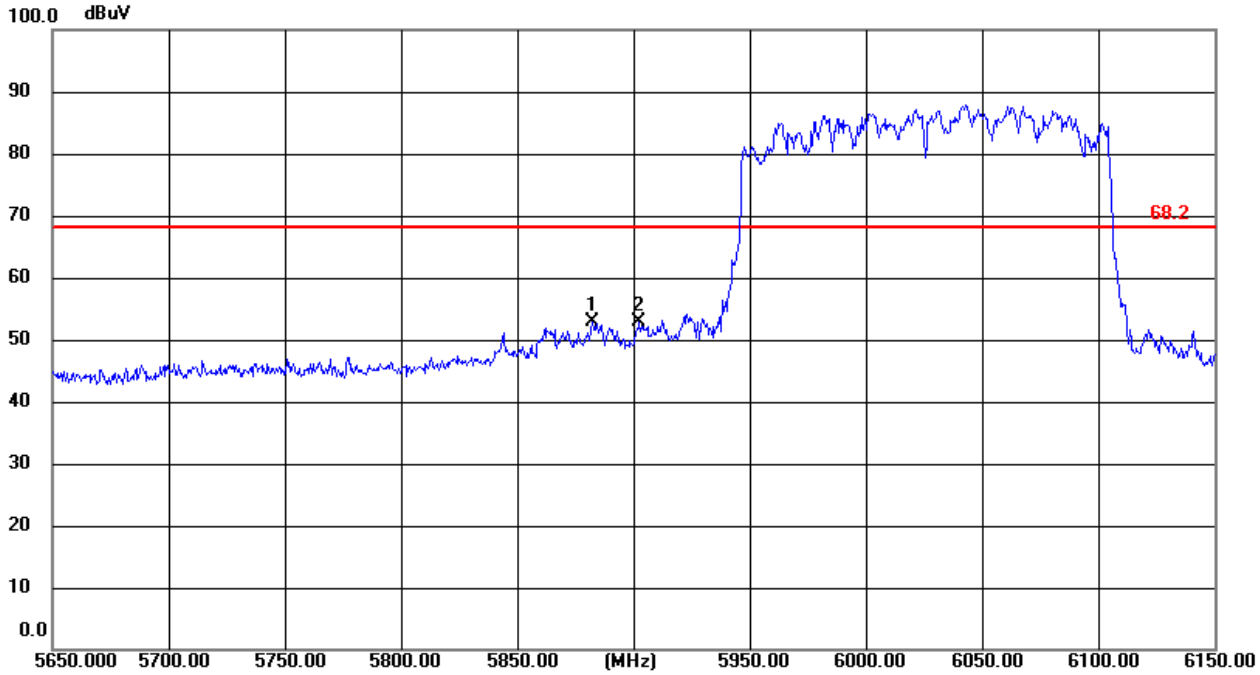


U-NII - 5

Test Model Undesirable radiated Spurious Emission in Restricted Band (5925-6425MHz)

☒802.11be 160

☒6025 Ant.Pol V



P/N: 55204

- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 20 Frequency(MHz): 7115

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7167.500	V	46.93	68.20
7220.750	V	47.64	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7166.150	H	48.35	68.20
7210.250	H	48.58	68.20

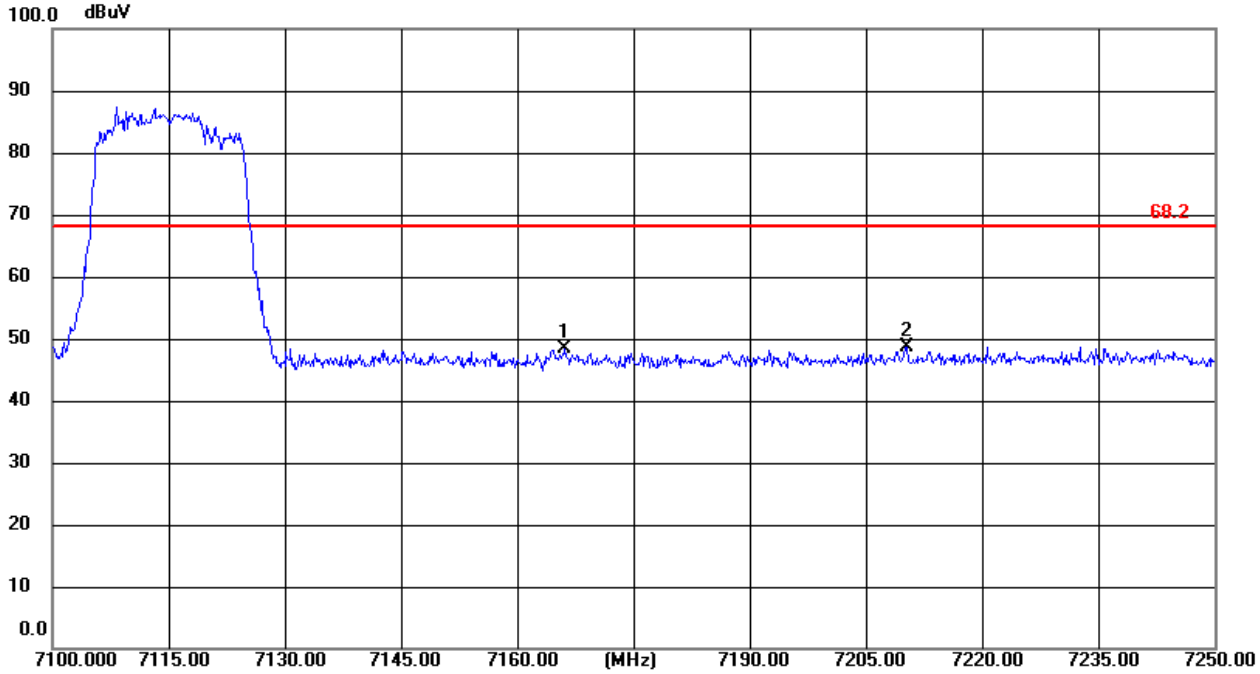
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 20

☒7115 Ant.Pol H

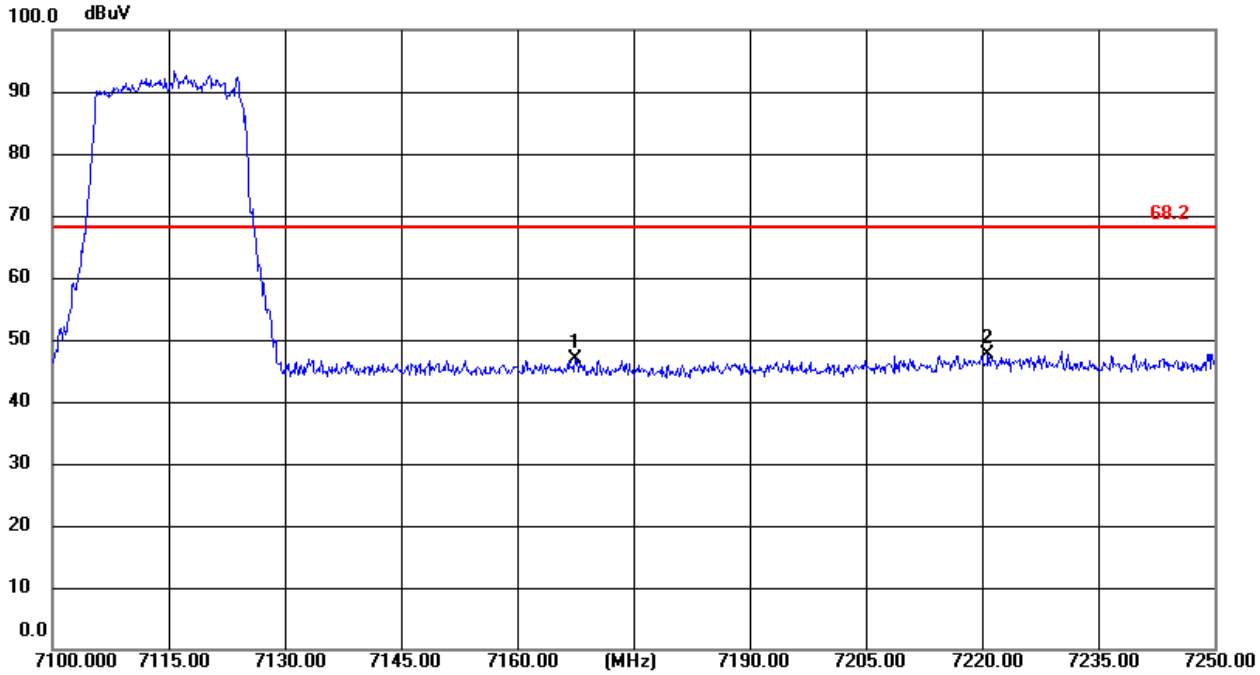


U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 20

☒7115 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 40 Frequency(MHz): 7085

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7131.400	V	47.38	68.20
7189.200	V	46.91	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7155.400	H	47.90	68.20
7223.400	H	47.47	68.20

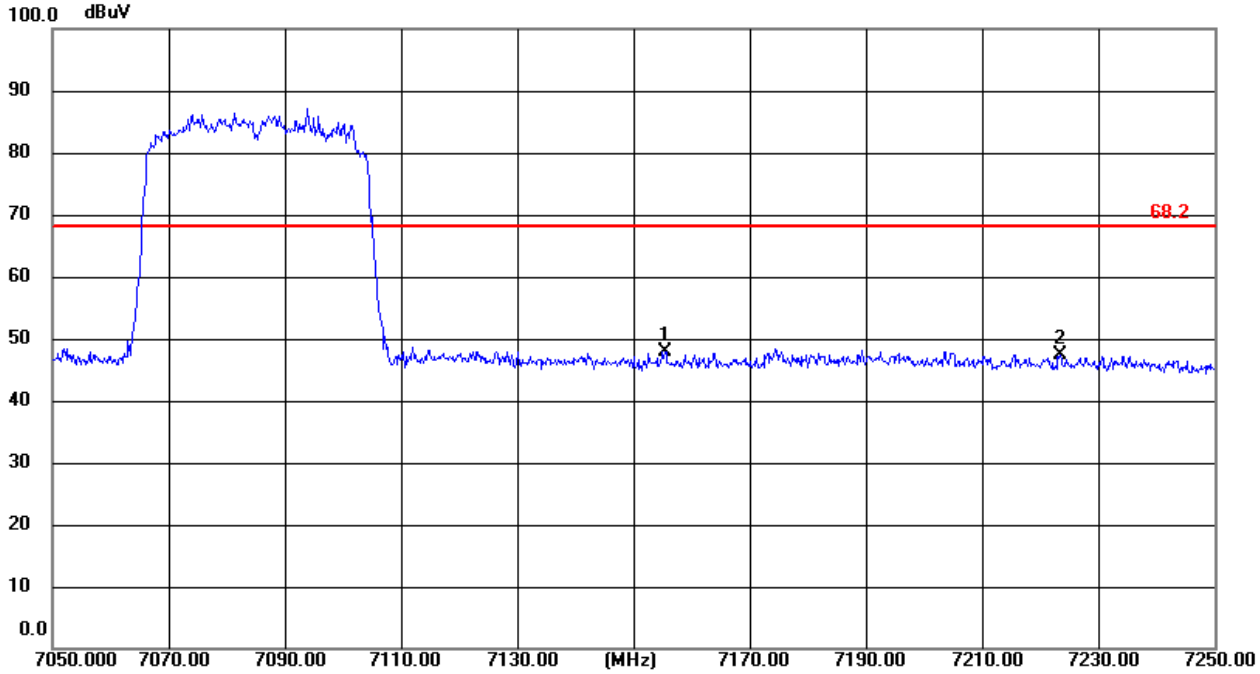
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 40

☒7085 Ant.Pol H

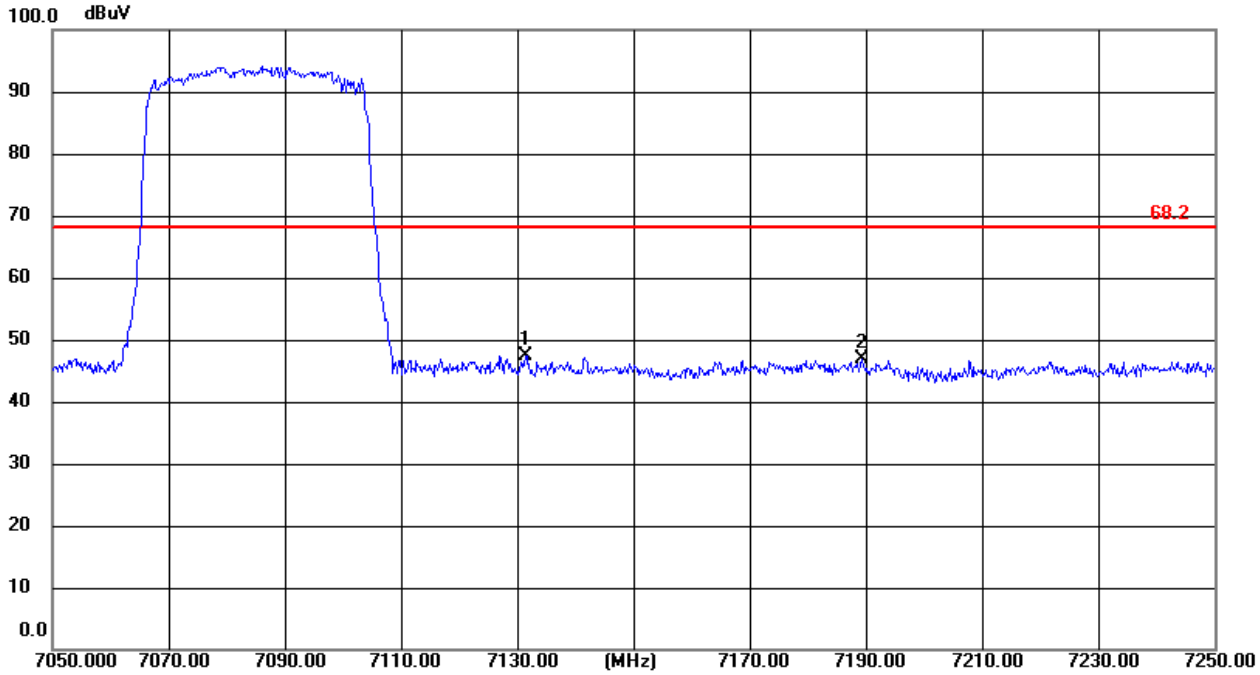


U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 40

☒7085 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 80 Frequency(MHz): 7025

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7082.400	V	49.84	68.20
7119.000	V	47.93	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
7094.200	H	48.02	68.20
7125.000	H	47.54	68.20

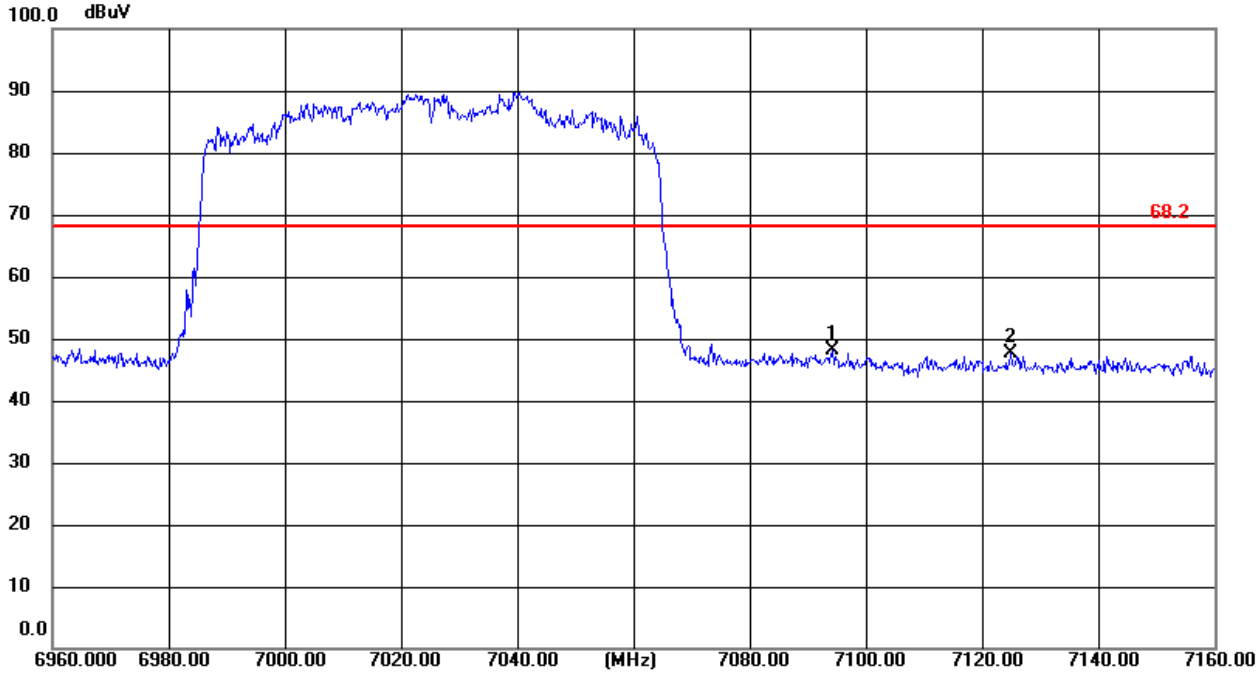
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 80

☒7025 Ant.Pol H

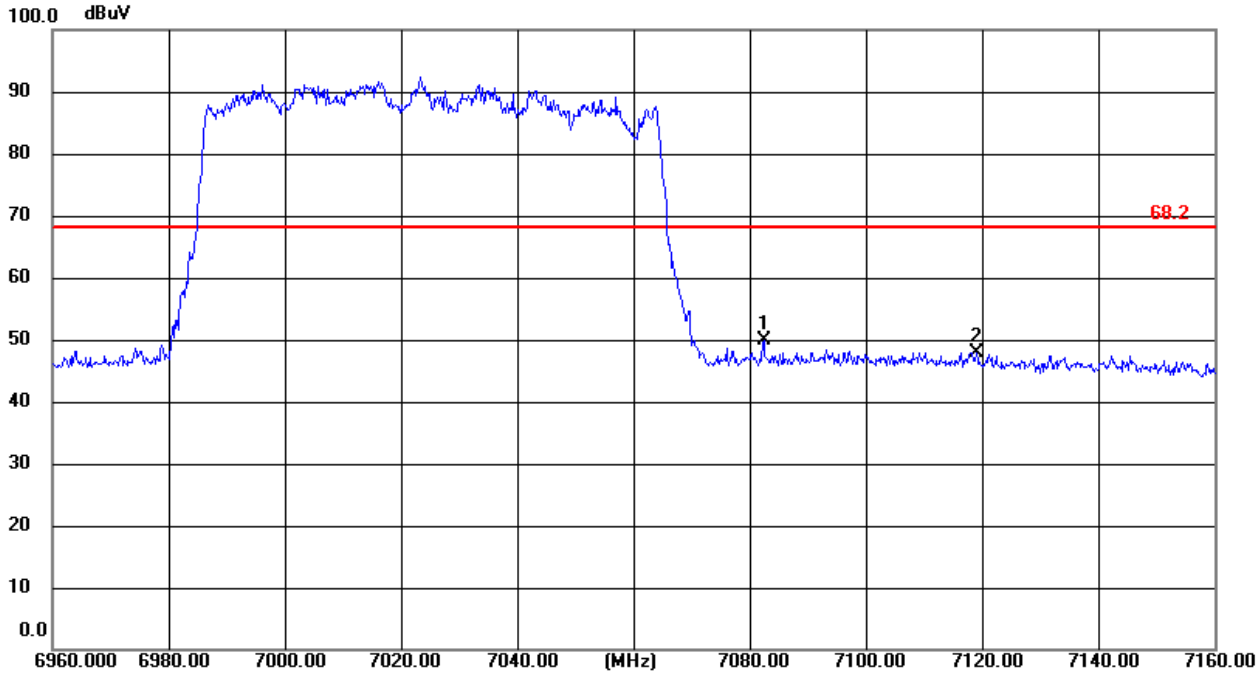


U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 80

☒7025 Ant.Pol V



- ☒Undesirable radiated Undesirable radiated Spurious Emission in Band Edge

Test mode: 802.11be 160 Frequency(MHz): 6025

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5844.000	V	49.63	68.20
5912.000	V	51.04	68.20

Frequency(MHz)	Polarity	PK(dBuV/m) (VBW=3MHz)	Limit 3m(dBuV/m)
5770.500	H	46.35	68.20
5890.500	H	47.30	68.20

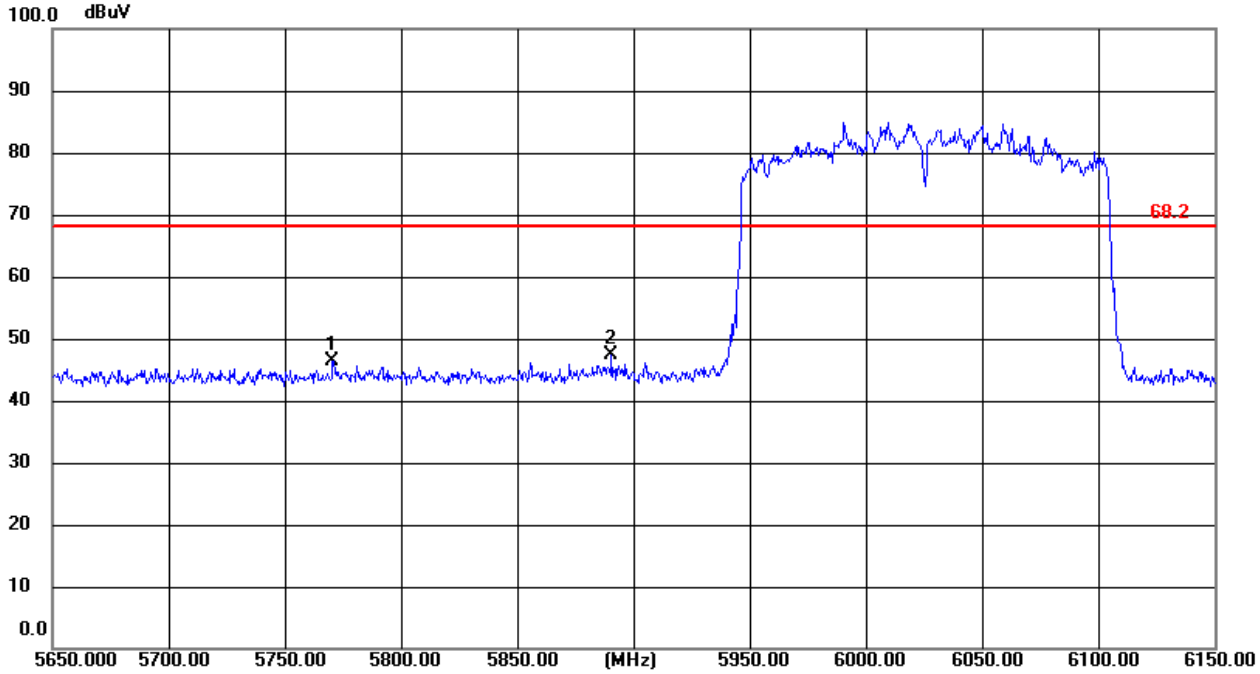
Note: (1) All Readings are Peak Value (VBW=3MHz) and Average Value (VBW=10Hz).
(2) Emission Level= Reading Level+Correct Factor.
(3) Correct Factor= Ant_F + Cab_L - Preamp
(4)Test Mode is MIMO Mode

U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 160

☒6025 Ant.Pol H



U-NII - 8

Test Model Undesirable radiated Spurious Emission in Restricted Band (6885-7115MHz)

☒802.11be 160

☒6025 Ant.Pol V