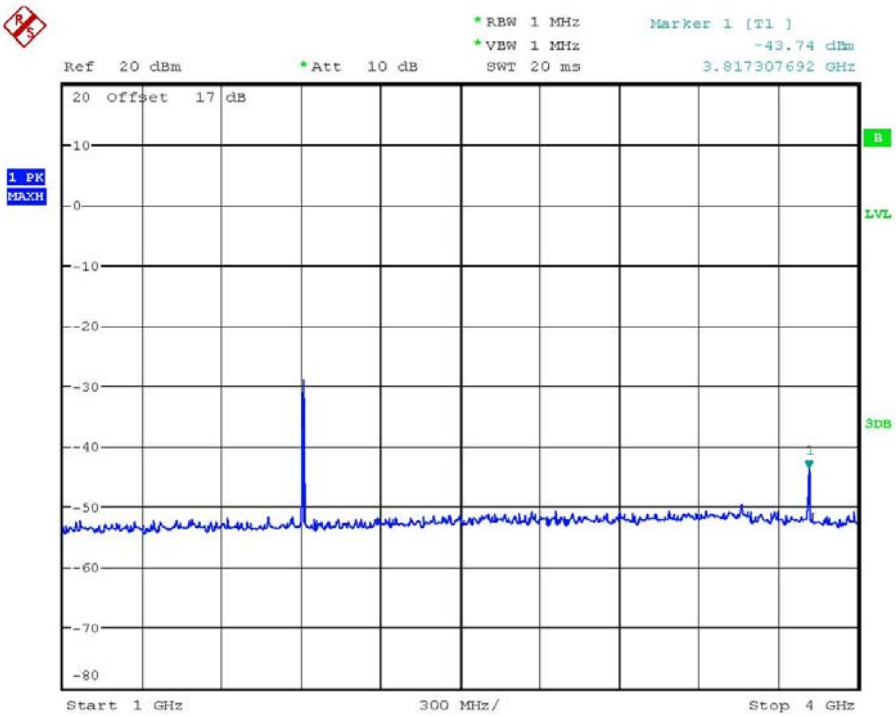

CONDUCTED SPURIOUS EMISSION WCDMA BAND II CH9538

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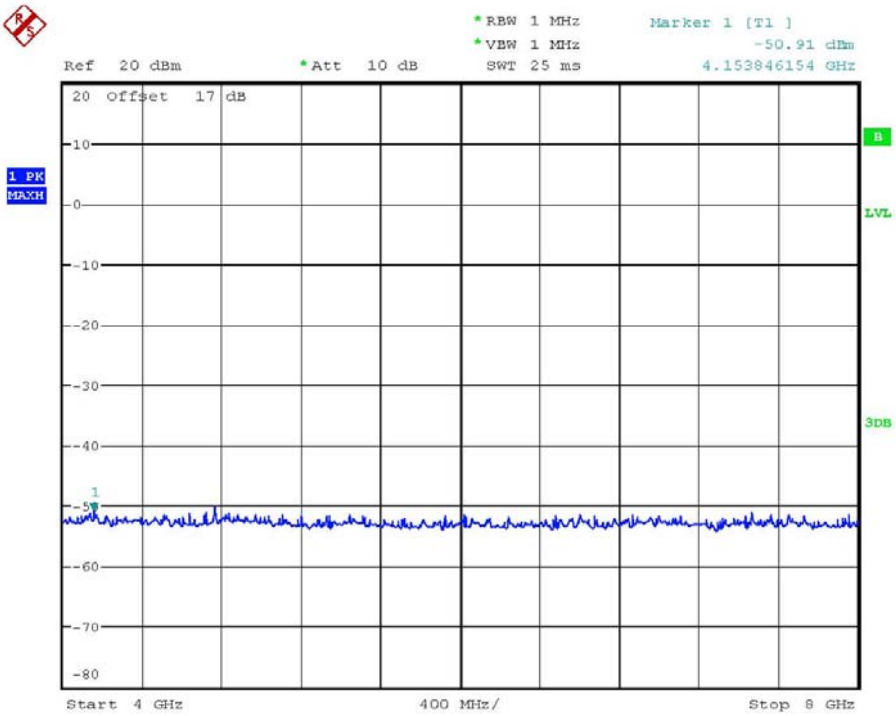

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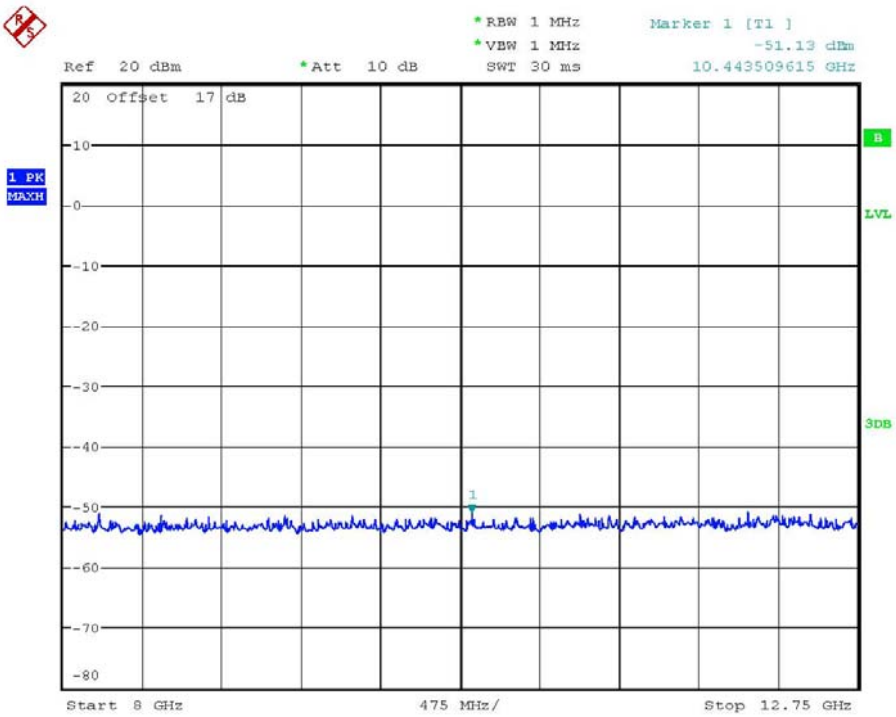

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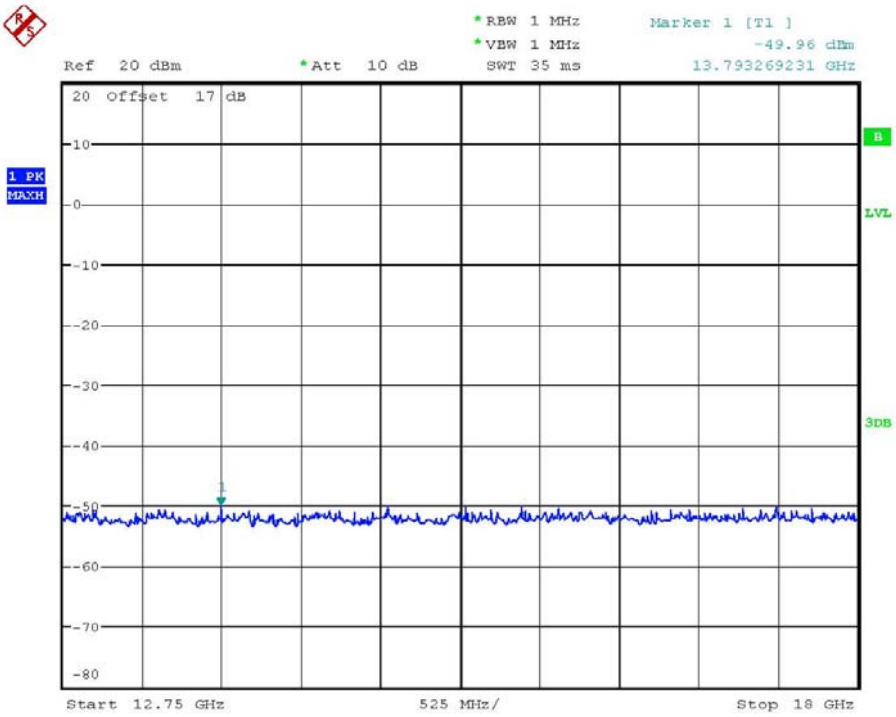

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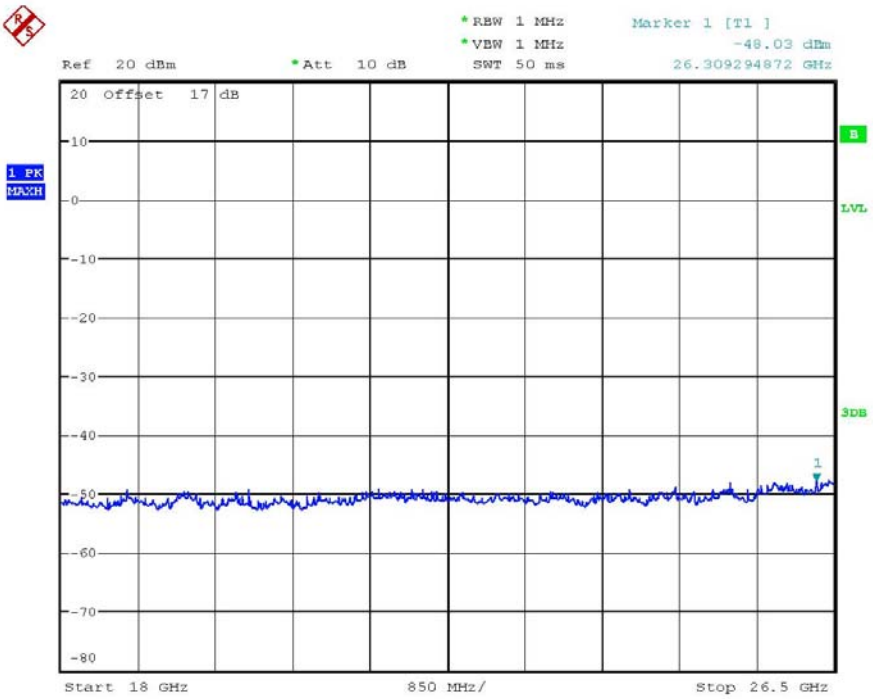

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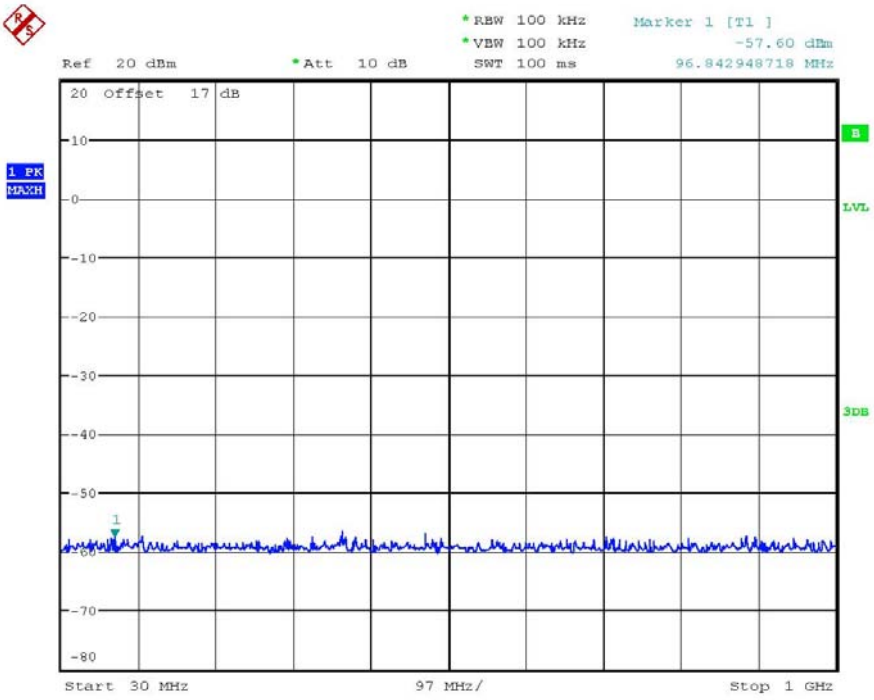
Date: 17.JAN.2014 21:31:13

Band II Idle



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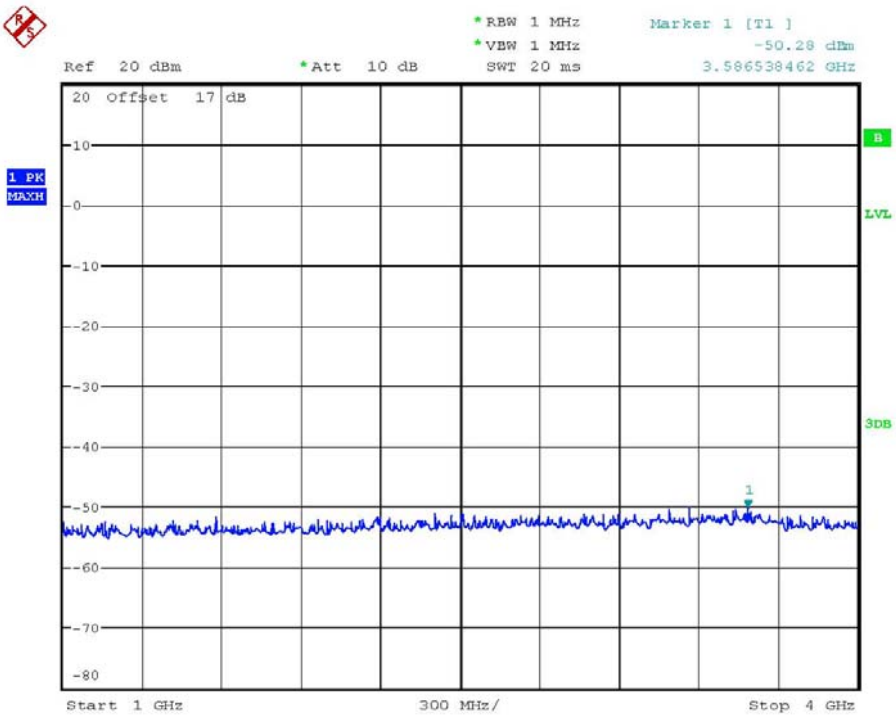

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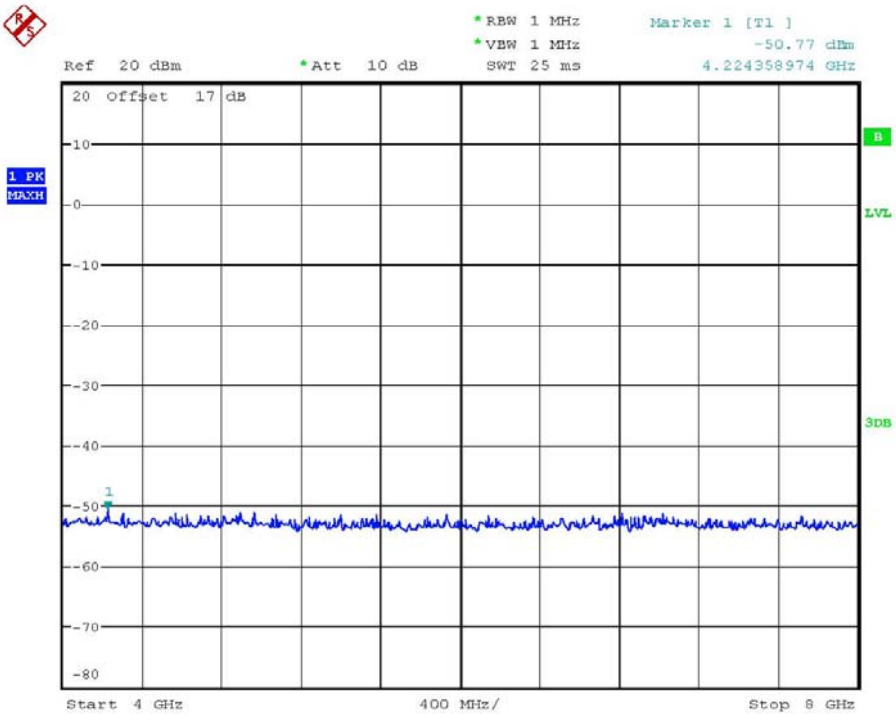

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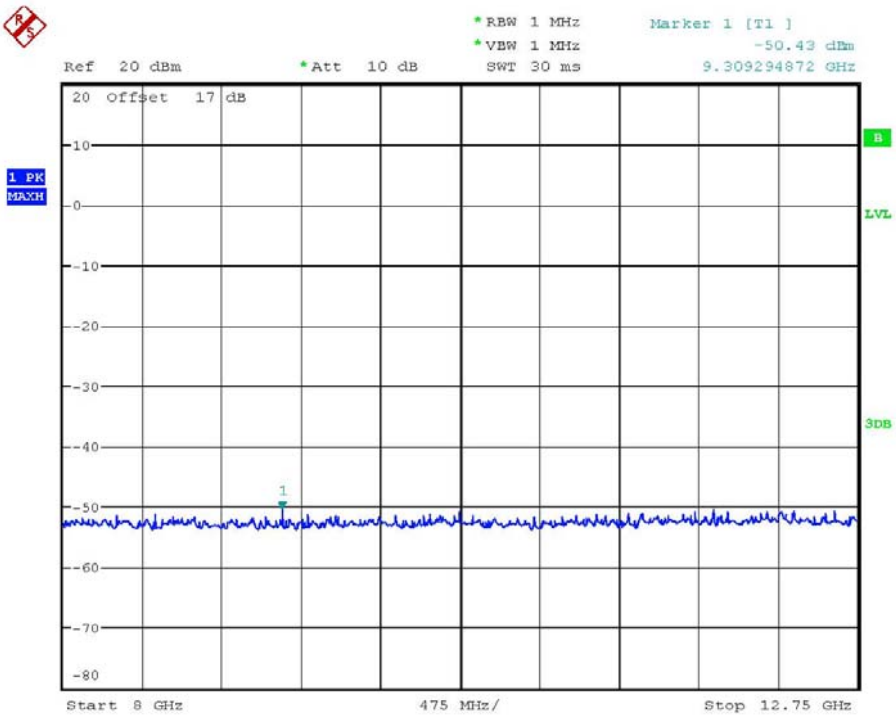

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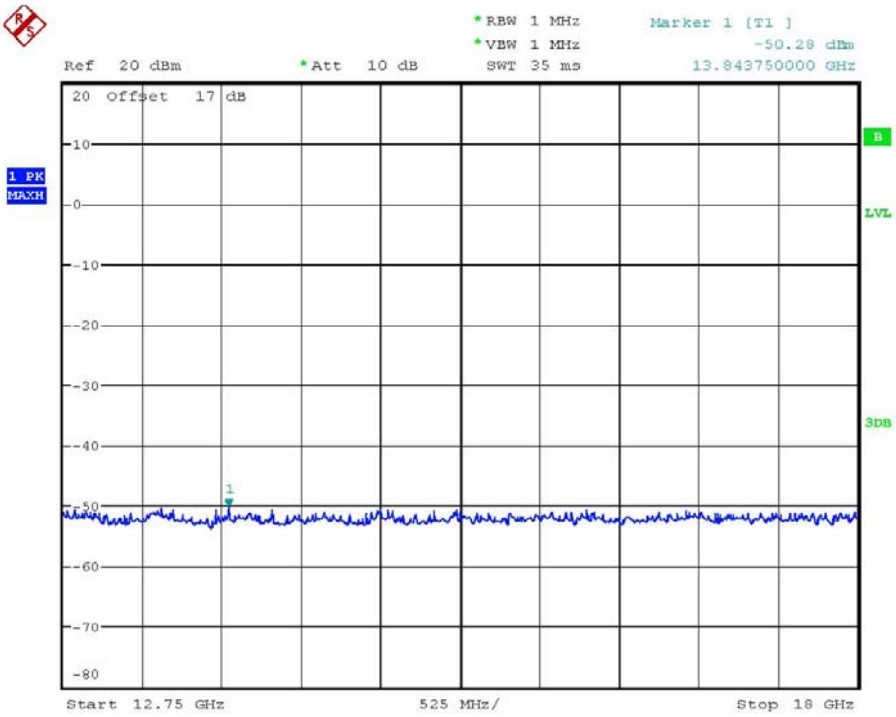
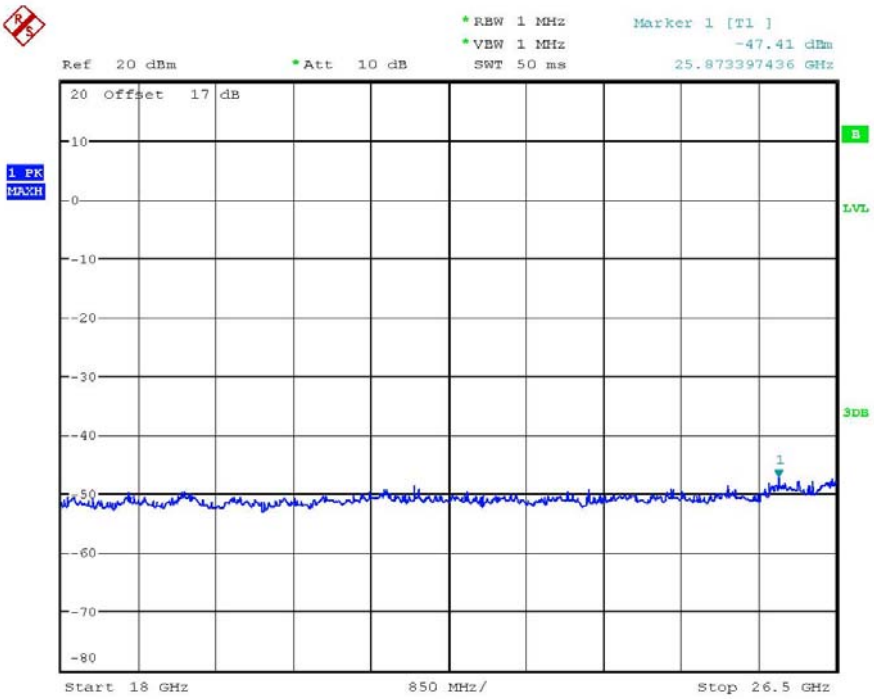


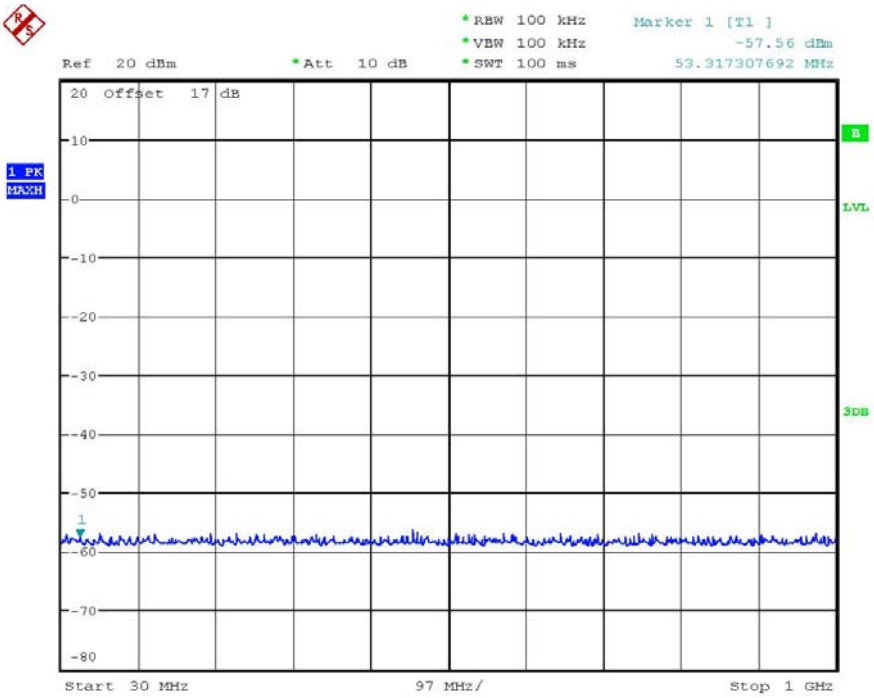
CONDUCTED SPURIOUS EMISSION WCDMA BAND II IDLE

Date: 17.JAN.2014 21:29:41

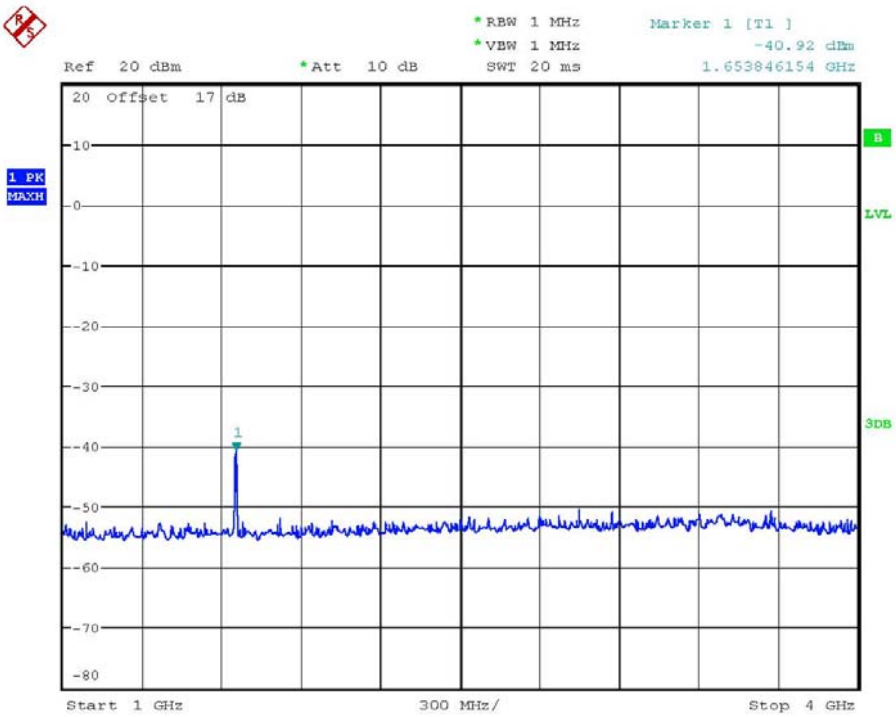


CONDUCTED SPURIOUS EMISSION WCDMA BAND II IDLE
Date: 17.JAN.2014 21:32:21

CH4132



CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4132
Date: 17.JAN.2014 19:52:35



CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4132

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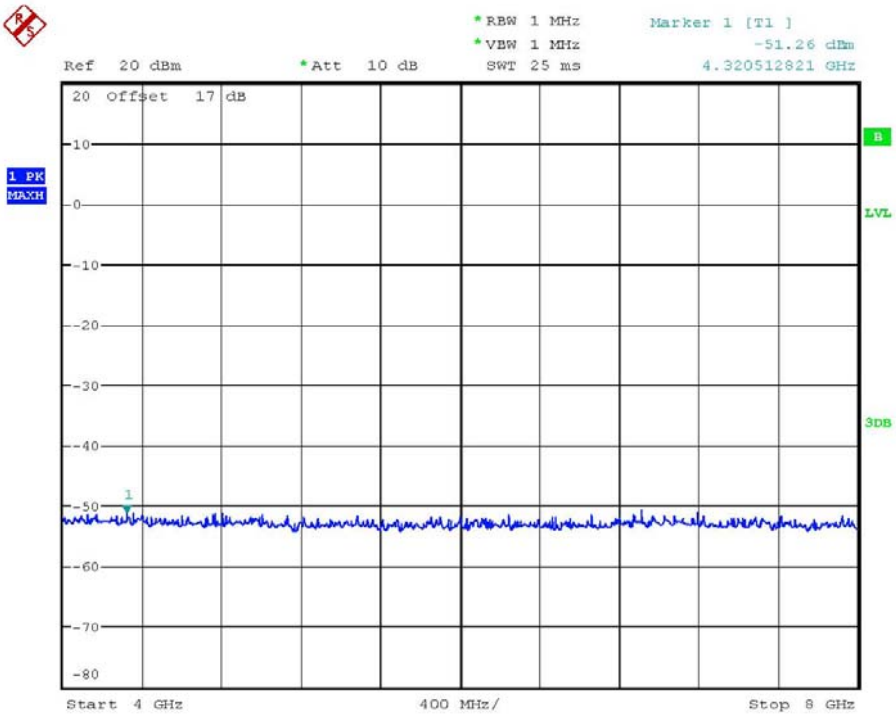

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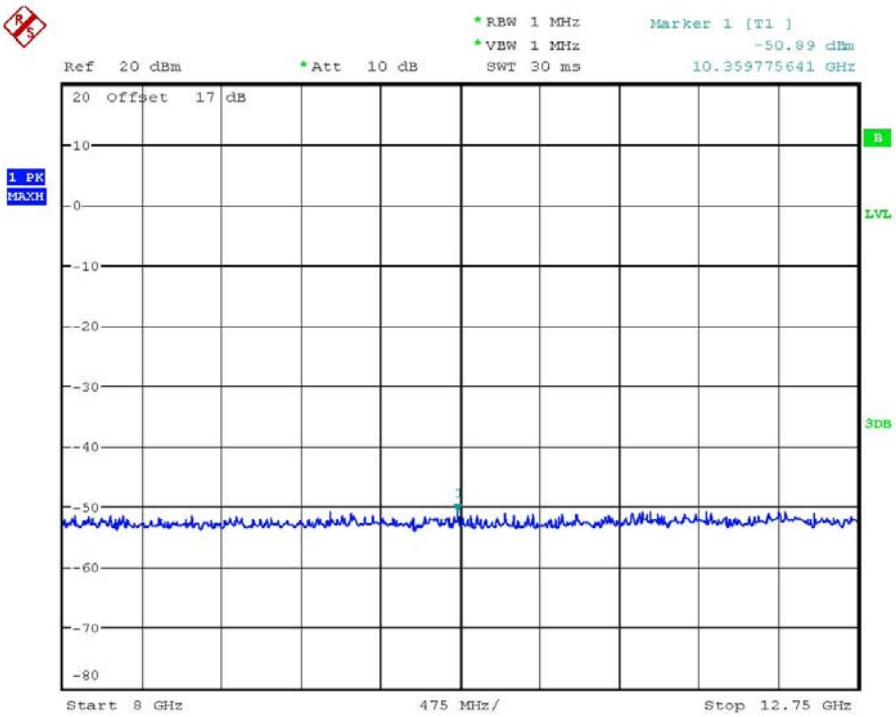
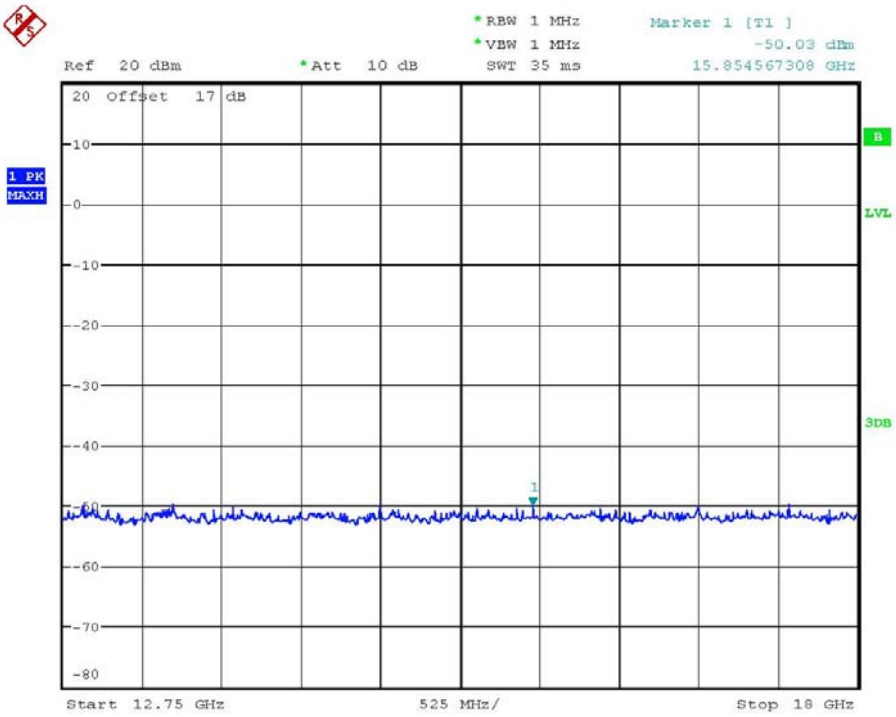


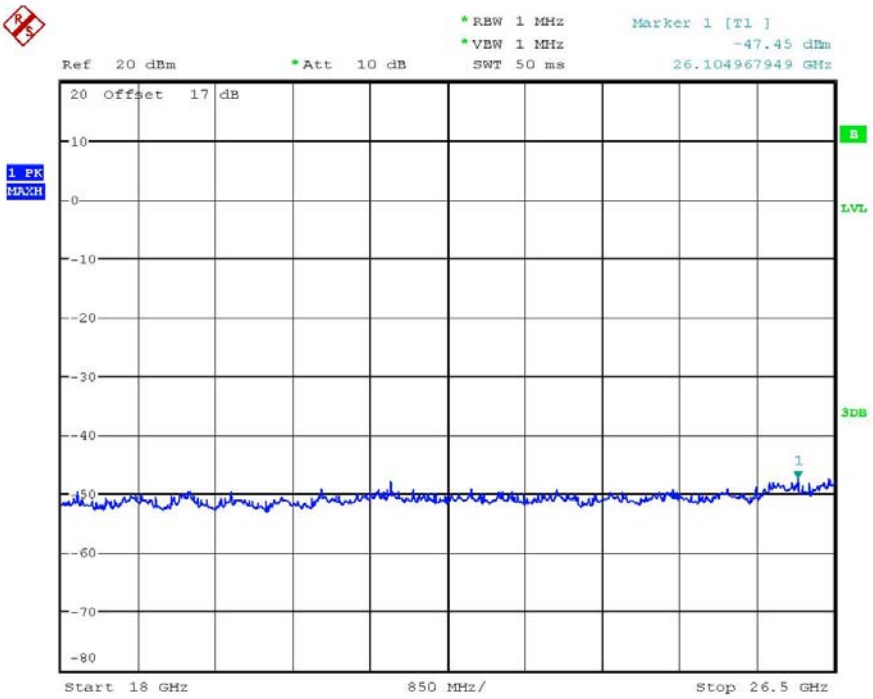
CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4132

Date: 17.JAN.2014 20:02:51



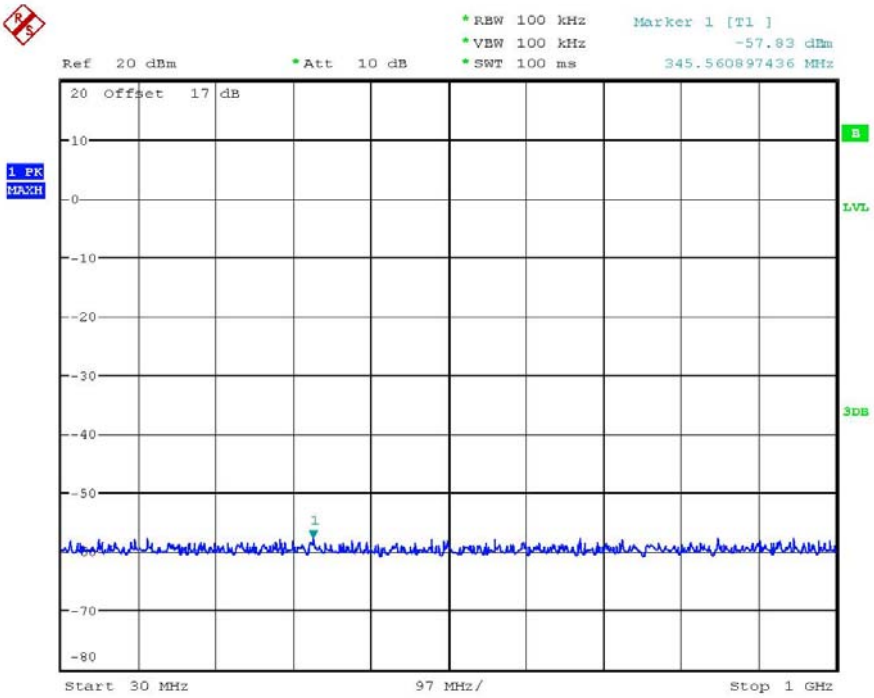
CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4132

Date: 17.JAN.2014 20:45:40



CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4132
Date: 17.JAN.2014 20:48:10

CH4183



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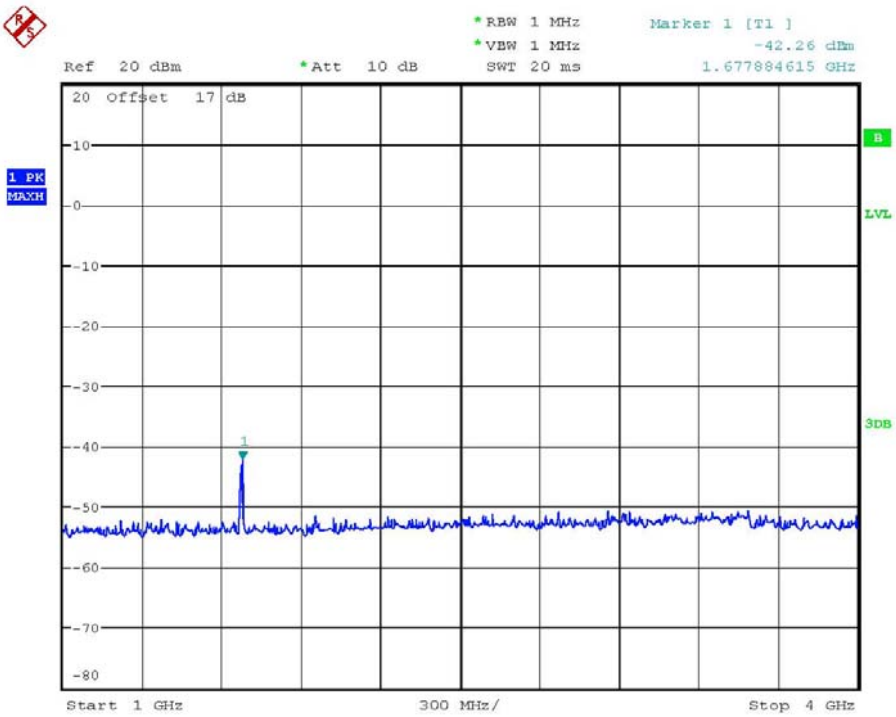
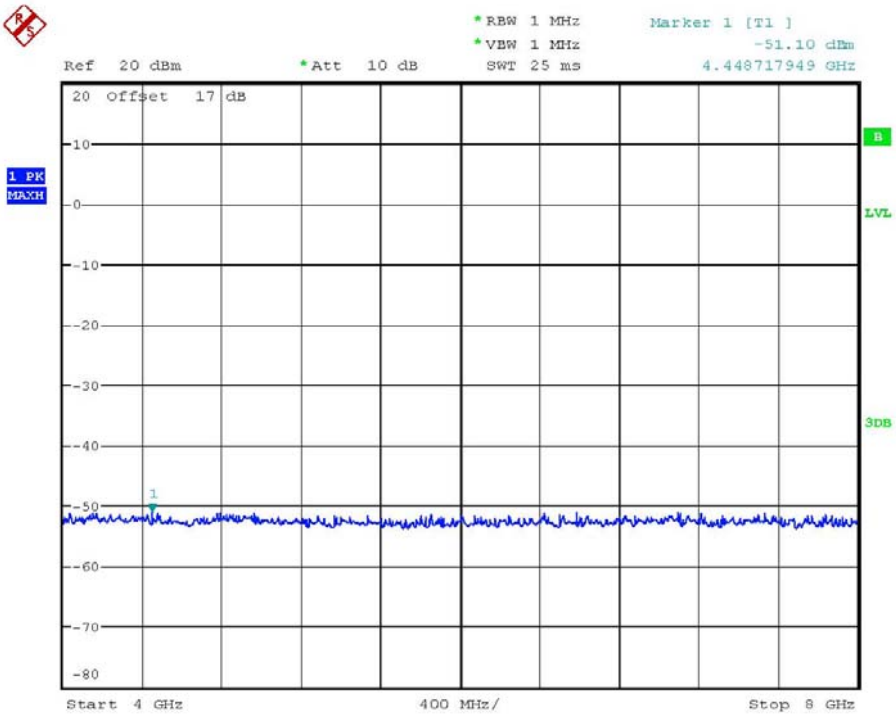
Date: 17.JAN.2014 19:53:23



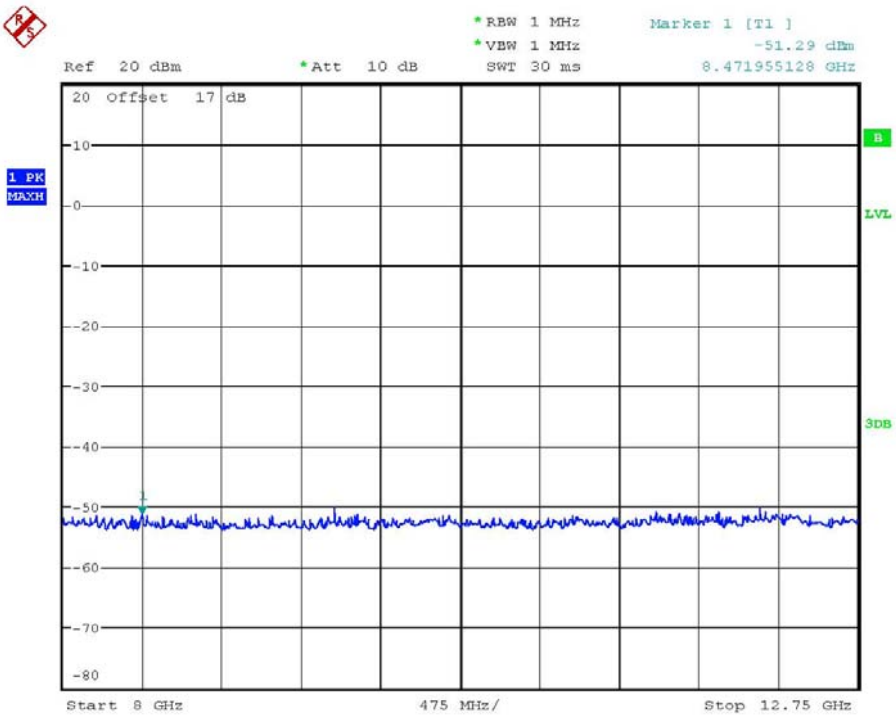
CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4183

Date: 17.JAN.2014 20:00:17



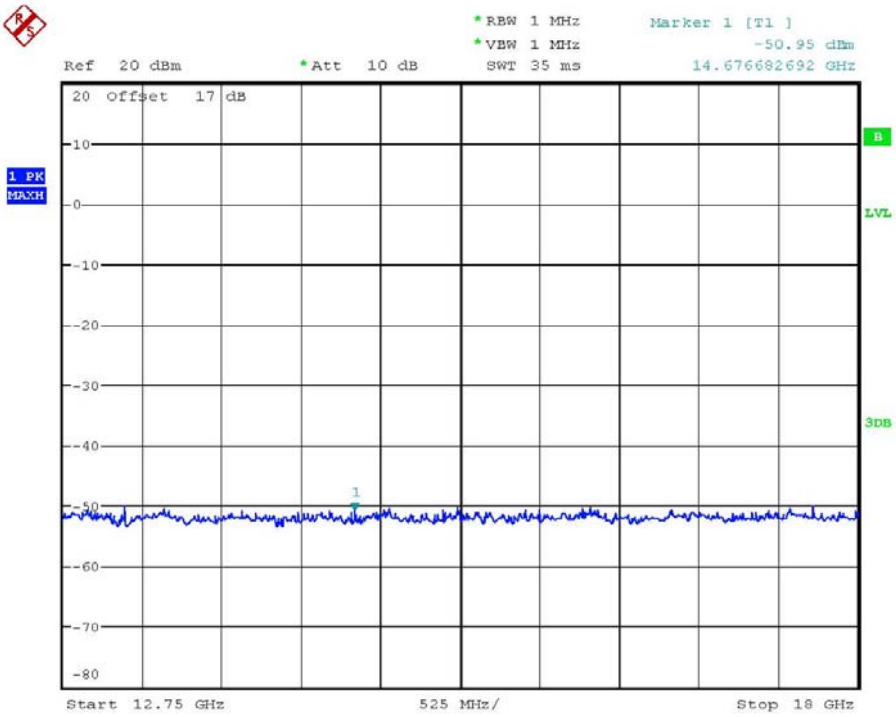
CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4183

Date: 17.JAN.2014 20:01:02



CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4183

Date: 17.JAN.2014 20:03:11



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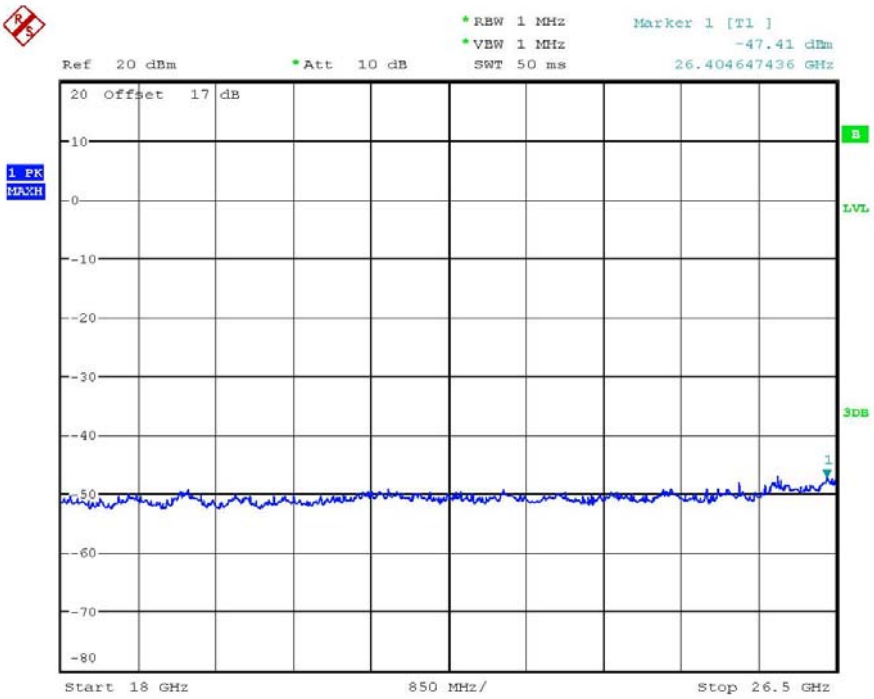
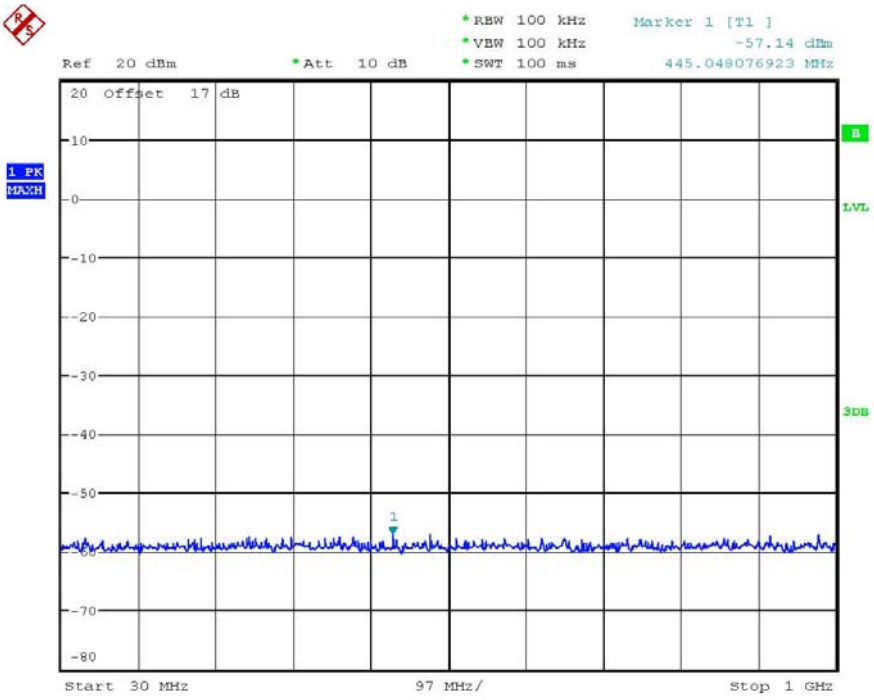
Date: 17.JAN.2014 20:46:09



CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4183
Date: 17.JAN.2014 20:47:48

CH4233



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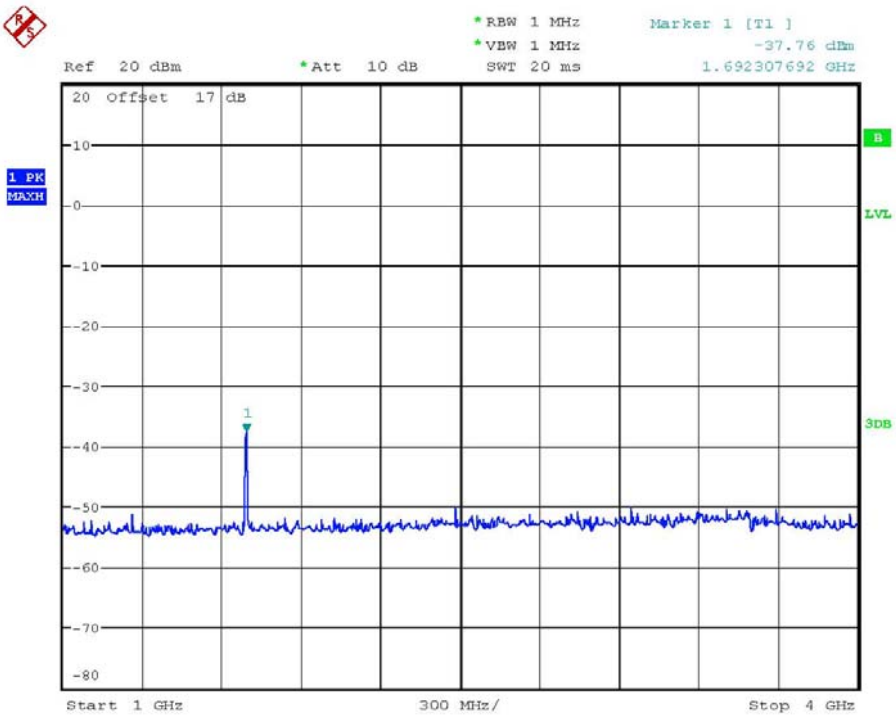
Date: 17.JAN.2014 19:53:55



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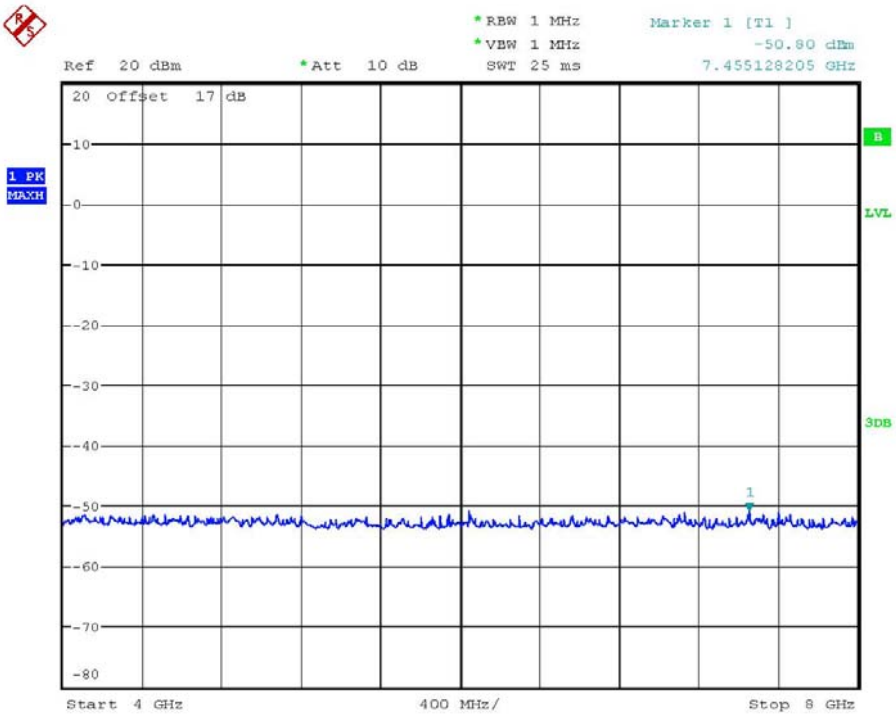
Date: 17.JAN.2014 19:58:26



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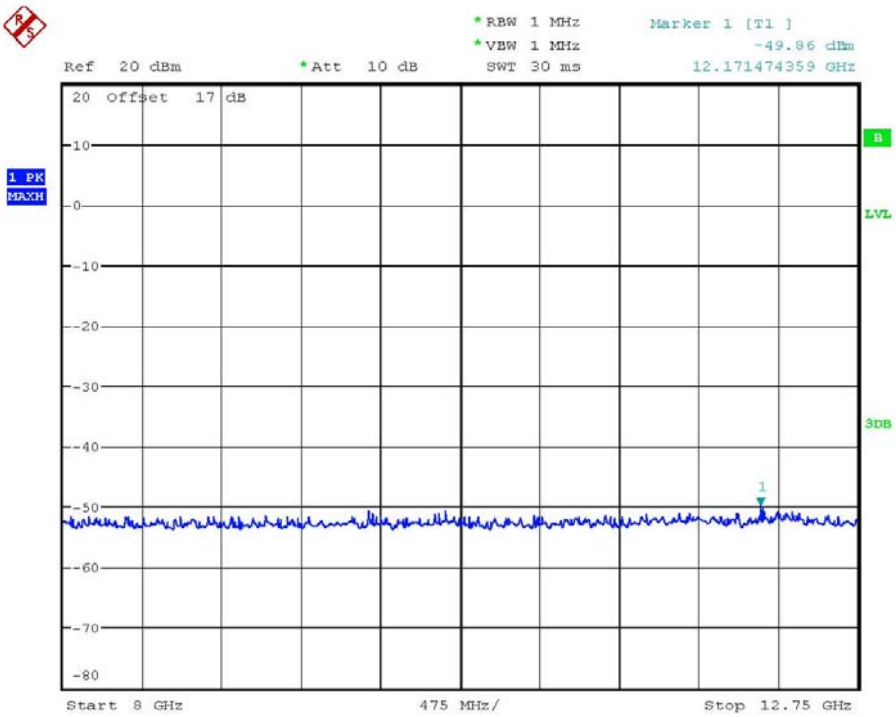
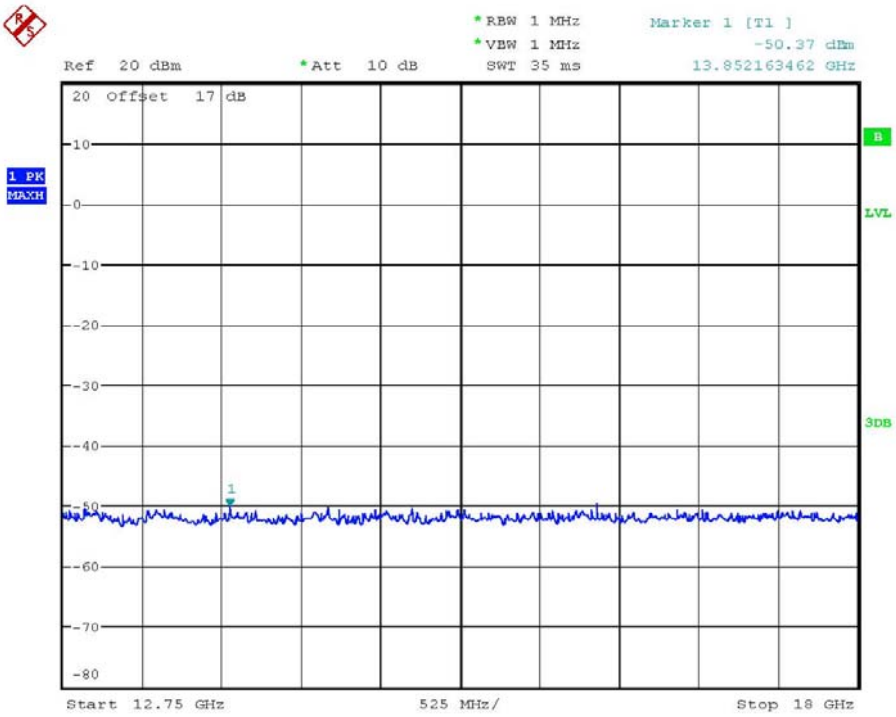
Date: 17.JAN.2014 20:01:56



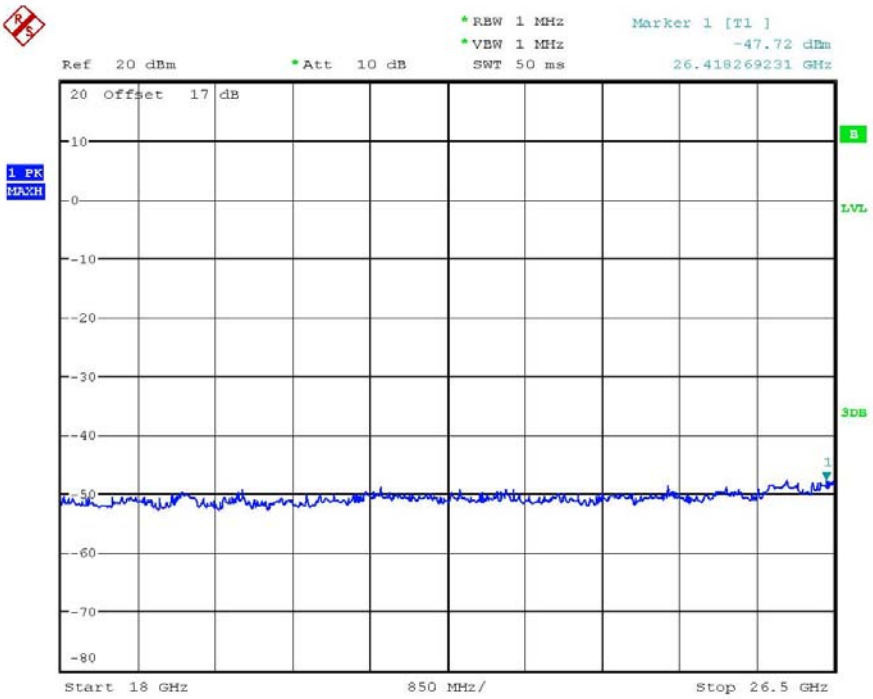
CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4233

Date: 17.JAN.2014 20:02:26



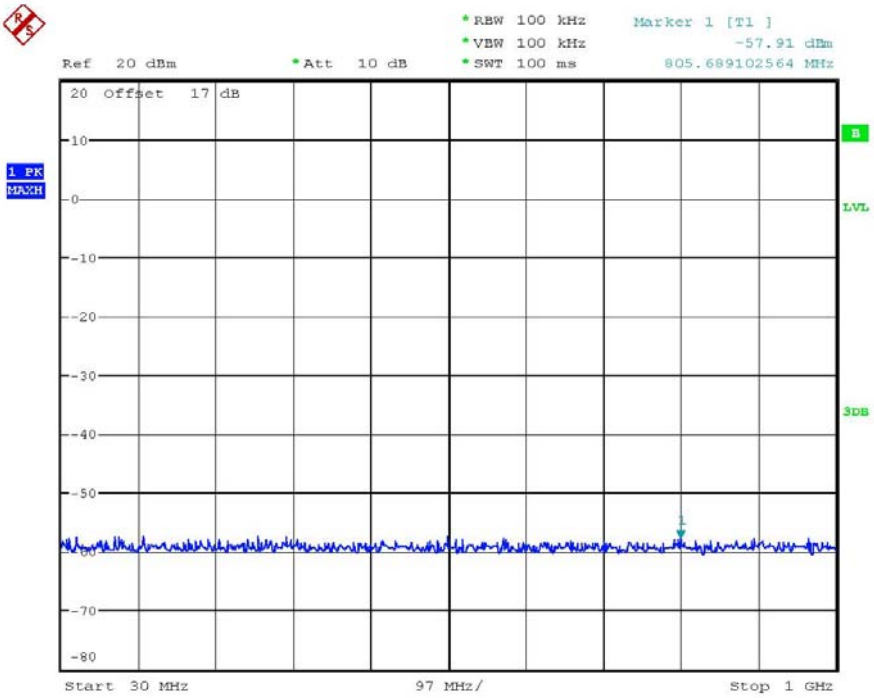
CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4233

Date: 17.JAN.2014 20:46:36

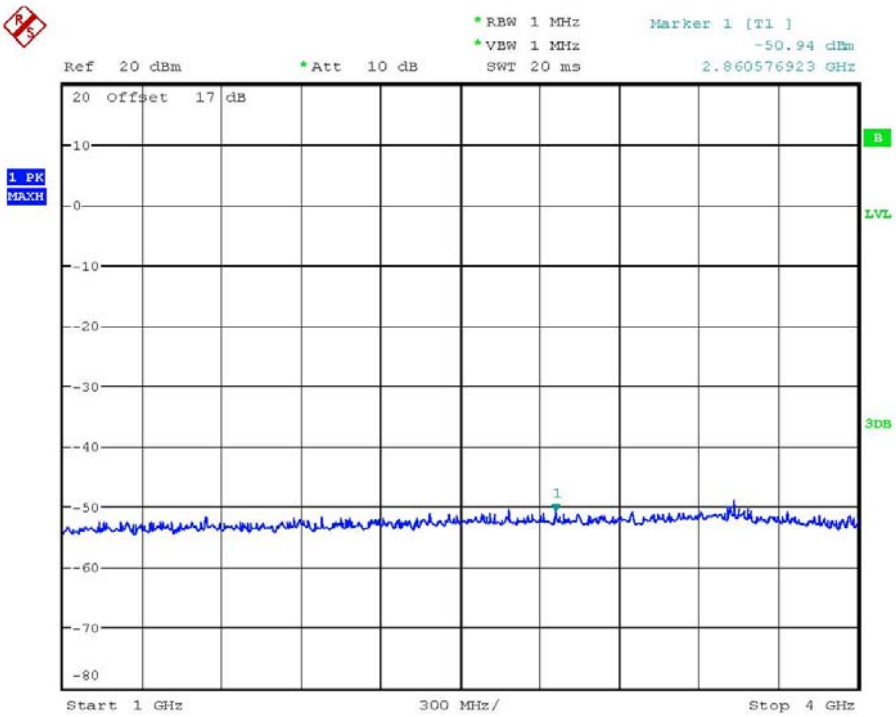


CONDUCTED SPURIOUS EMISSION WCDMA BAND V CH4233
Date: 17.JAN.2014 20:47:15

Band V Idle



CONDUCTED SPURIOUS EMISSION WCDMA BAND V IDLE
Date: 17.JAN.2014 19:54:26



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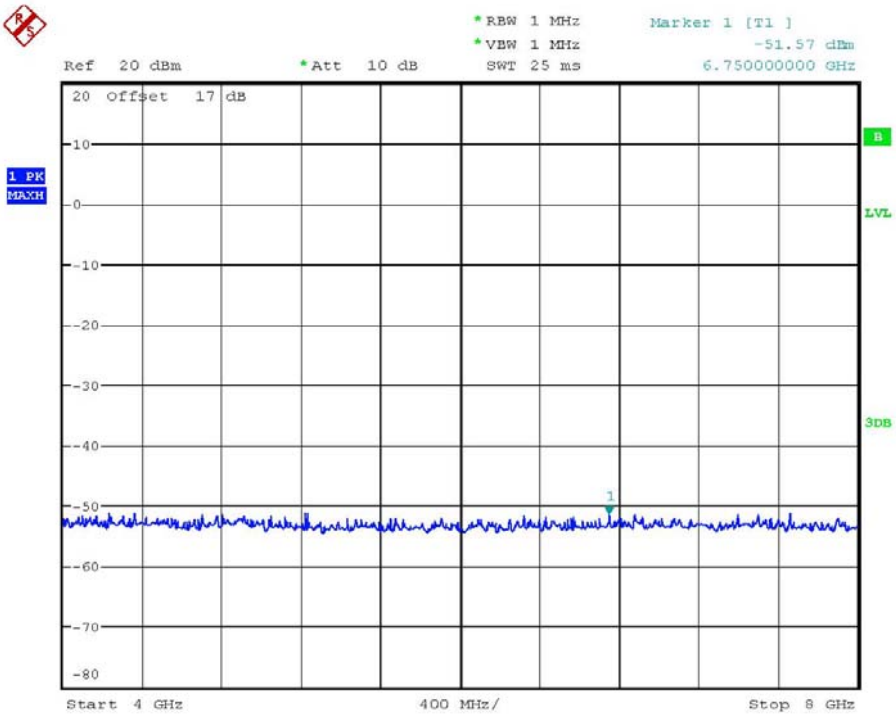
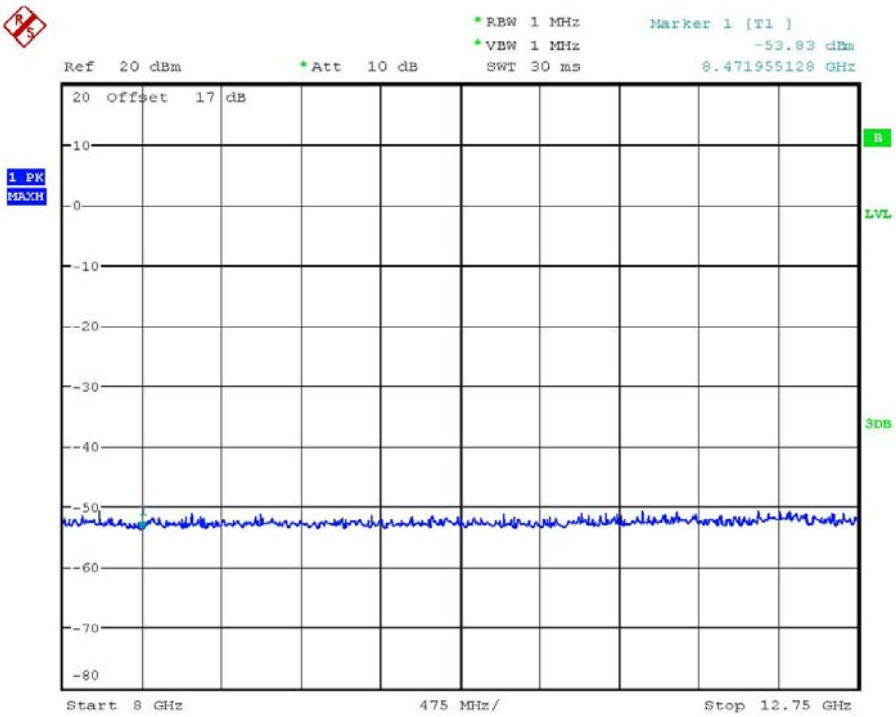


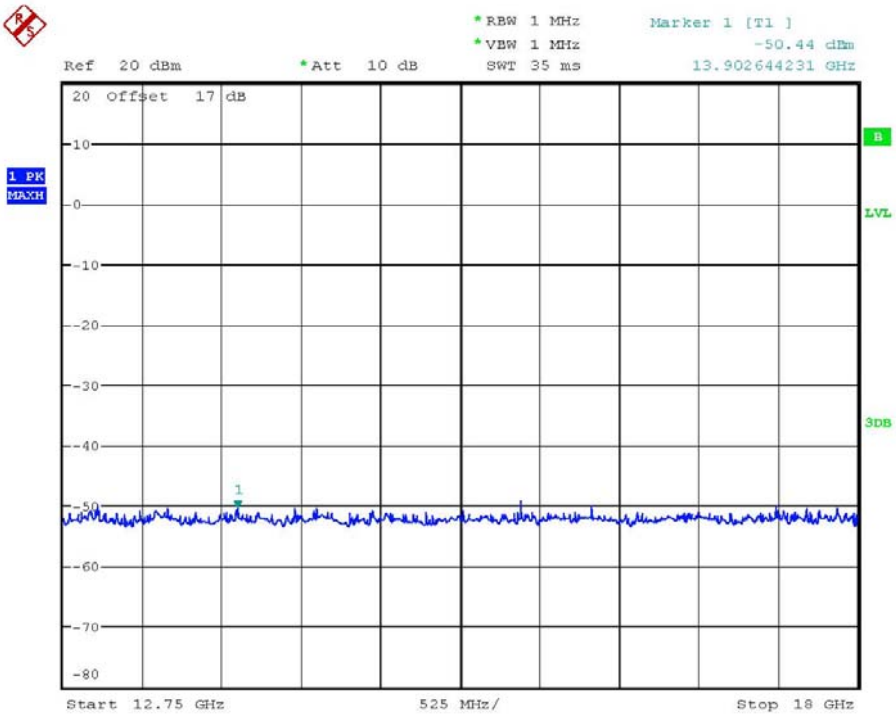
CONDUCTED SPURIOUS EMISSION WCDMA BAND V IDLE

Date: 17.JAN.2014 21:13:01



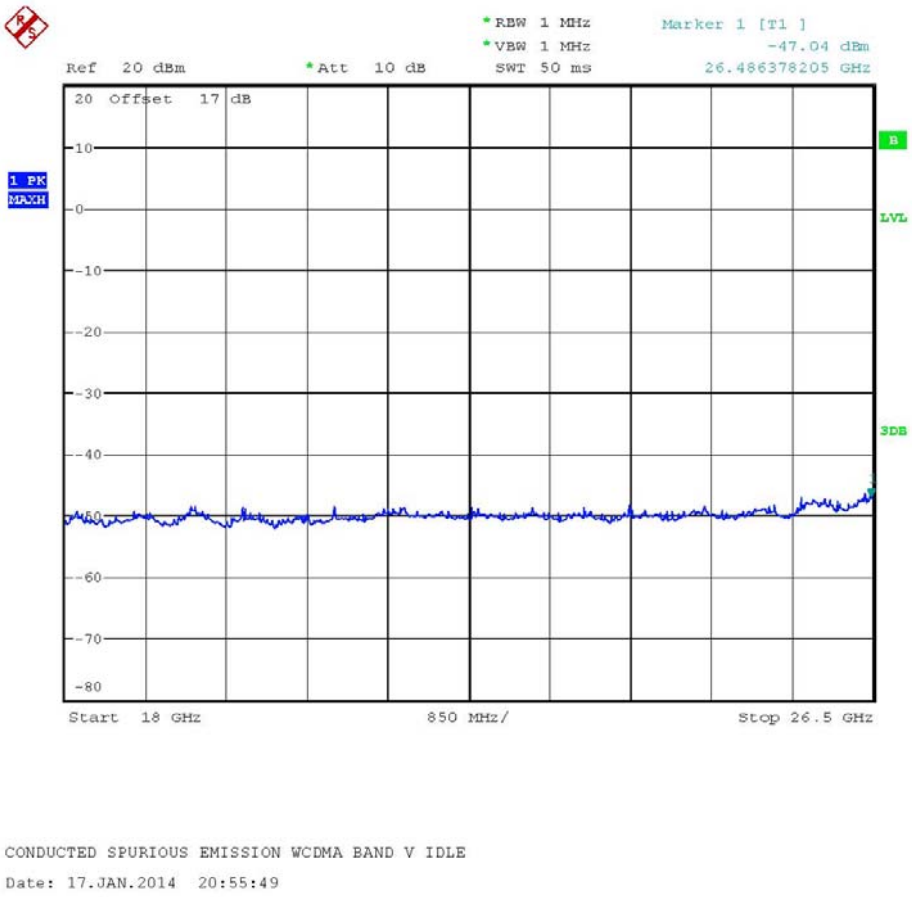
CONDUCTED SPURIOUS EMISSION WCDMA BAND V IDLE

Date: 17.JAN.2014 20:03:36



CONDUCTED SPURIOUS EMISSION WCDMA BAND V IDLE

Date: 17.JAN.2014 20:04:02



Test equipment: ETSTW-RE 055, ETSTW-GSM 002

6.3 Explanation of test result

All factors like cable loss and external attenuation etc. are already included in the provided measurement results. This is done by using validated test software and calibrated test system according the accreditation requirements.

6.4 Calculation of Limit for Spurious at Antenna Terminals

Compliance with § 22.917(a) requires that any emission be attenuated below the transmitter power at least 43 + 10 log P (P = transmitter power in Watts).
Limit for Spurious Emissions at Antenna Terminals: L=P-A=-13dBm

7. Field Strength of Spurious Radiation

7.1 Test procedure

The test procedure for filed strength measurement is same as radiated power except for a notch filter or band pass filter is used to avoid the influence of fundamental to the pre-amplifier.
The measurements below 1GHz were performed with a measurement bandwidth of 100kHz, above 1GHz with a bandwidth of 1 MHz.

7.2 Test Results

The measurements of the spurious emission are at the upper, center and lower channel.

CH128_DC 4.8V

Model: VST-27xx Series (x=0~9, A~Z or blank) Date: 2014/1/7~2014/1/17
Mode: Active ch128 Temperature: 24 °C Engineer: Mark
Polarization: Horizontal Humidity: 60 %

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.1804	-94.52	21.23	-73.29	-13.00	-60.29	120	150
157.7555	-93.43	22.29	-71.14	-13.00	-58.14	30	150
349.0983	-55.67	-10.55	-66.22	-13.00	-53.22	140	150
876.5531	-42.33	-2.41	-44.74	-13.00	-31.74	210	150
1649.2990	-33.54	3.00	-30.54	-13.00	-17.54	300	150
2472.9460	-50.82	6.42	-44.40	-13.00	-31.40	230	150
3296.5930	-56.46	9.61	-46.85	-13.00	-33.85	110	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.8617	-94.30	22.35	-71.95	-13.00	-58.95	120	150
147.8758	-92.92	22.09	-70.83	-13.00	-57.83	100	150
349.0983	-56.20	-12.11	-68.31	-13.00	-55.31	310	150
876.5531	-56.20	-3.14	-59.34	-13.00	-46.34	20	150
1649.2990	-34.39	1.29	-33.10	-13.00	-20.10	250	150
2472.9460	-51.25	6.39	-44.86	-13.00	-31.86	300	150
3296.5930	-54.74	8.50	-46.24	-13.00	-33.24	120	150

Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

CH128_DC 4.2 V

Mode: Active ch128
Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-92.80	21.13	-71.67	-13.00	-58.67	160	150
160.4810	-93.80	22.45	-71.35	-13.00	-58.35	100	150
349.0983	-55.32	-10.55	-65.87	-13.00	-52.87	100	150
876.5531	-42.26	-2.41	-44.67	-13.00	-31.67	280	150
1649.2990	-35.71	3.00	-32.71	-13.00	-19.71	300	150
2472.9460	-51.15	6.42	-44.73	-13.00	-31.73	230	150
3296.5930	-56.68	9.61	-47.07	-13.00	-34.07	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.8617	-93.04	22.35	-70.69	-13.00	-57.69	140	150
141.4028	-89.94	21.56	-68.38	-13.00	-55.38	300	150
349.0983	-56.27	-12.11	-68.38	-13.00	-55.38	120	150
749.8998	-57.97	-3.60	-61.57	-13.00	-48.57	210	150
1649.2990	-33.55	1.29	-32.26	-13.00	-19.26	40	150
2472.9460	-50.83	6.39	-44.44	-13.00	-31.44	250	150
3296.5930	-55.21	8.50	-46.71	-13.00	-33.71	110	150

CH188_DC 4.8 V

Mode: Active ch188
Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-91.21	21.13	-70.08	-13.00	-57.08	190	150
161.1623	-93.95	22.47	-71.48	-13.00	-58.48	300	150
349.0983	-55.49	-10.55	-66.04	-13.00	-53.04	100	150
876.5531	-42.32	-2.41	-44.73	-13.00	-31.73	210	150
1673.3470	-38.73	3.08	-35.65	-13.00	-22.65	340	150
2509.0180	-56.43	6.75	-49.68	-13.00	-36.68	250	150
3344.6890	-60.16	9.73	-50.43	-13.00	-37.43	120	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-94.47	22.16	-72.31	-13.00	-59.31	140	150
149.9200	-91.99	22.26	-69.73	-13.00	-56.73	310	150
349.0983	-56.16	-12.11	-68.27	-13.00	-55.27	180	150
876.5531	-56.19	-3.14	-59.33	-13.00	-46.33	210	150
1673.3470	-40.61	2.05	-38.56	-13.00	-25.56	250	150
2509.0180	-55.14	6.51	-48.63	-13.00	-35.63	300	150
3344.6890	-59.59	9.07	-50.52	-13.00	-37.52	100	150

CH188_DC 4.2 V

Mode: Active ch188

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-95.52	21.13	-74.39	-13.00	-61.39	180	150
161.1623	-93.83	22.47	-71.36	-13.00	-58.36	300	150
349.0983	-55.47	-10.55	-66.02	-13.00	-53.02	100	150
876.5531	-42.59	-2.41	-45.00	-13.00	-32.00	150	150
1673.3470	-38.52	3.08	-35.44	-13.00	-22.44	300	150
2509.0180	-57.74	6.75	-50.99	-13.00	-37.99	230	150
3344.6890	-59.29	9.73	-49.56	-13.00	-36.56	110	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.1804	-94.03	22.39	-71.64	-13.00	-58.64	180	150
148.2165	-93.05	22.12	-70.93	-13.00	-57.93	200	150
349.0983	-56.24	-12.11	-68.35	-13.00	-55.35	100	150
876.5531	-56.31	-3.14	-59.45	-13.00	-46.45	20	150
1673.3470	-39.41	2.05	-37.36	-13.00	-24.36	80	150
2509.0180	-55.81	6.51	-49.30	-13.00	-36.30	220	150
3344.6890	-59.40	9.07	-50.33	-13.00	-37.33	120	150

CH251_DC 4.8 V

Mode: Active ch 251

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-92.76	21.13	-71.63	-13.00	-58.63	120	150
161.5030	-94.48	22.47	-72.01	-13.00	-59.01	150	150
349.0982	-55.79	-10.55	-66.34	-13.00	-53.34	150	150
876.5530	-42.68	-2.41	-45.09	-13.00	-32.09	100	150
1697.3950	-50.55	3.16	-47.39	-13.00	-34.39	200	150
2563.1260	-56.75	7.49	-49.26	-13.00	-36.26	120	150
4985.9720	-52.16	7.41	-44.75	-13.00	-31.75	180	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
89.9600	-95.97	21.29	-74.68	-13.00	-61.68	120	150
150.2606	-94.06	22.29	-71.77	-13.00	-58.77	300	150
349.0982	-56.37	-12.11	-68.48	-13.00	-55.48	120	150
876.5530	-56.20	-3.14	-59.34	-13.00	-46.34	100	150
1697.3950	-45.78	2.82	-42.96	-13.00	-29.96	250	150
2545.0900	-55.73	7.25	-48.48	-13.00	-35.48	120	150
4809.6190	-66.42	9.82	-56.60	-13.00	-43.60	160	150

CH251_DC 4.2V

Mode: Active ch251

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-93.93	21.13	-72.80	-13.00	-59.80	140	150
160.8217	-93.88	22.46	-71.42	-13.00	-58.42	150	150
349.0982	-57.90	-10.55	-68.45	-13.00	-55.45	100	150
876.5530	-42.97	-2.41	-45.38	-13.00	-32.38	200	150
1697.3950	-46.48	3.16	-43.32	-13.00	-30.32	300	150
2539.0780	-61.05	7.16	-53.89	-13.00	-40.89	230	150
3398.7980	-61.43	9.85	-51.58	-13.00	-38.58	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.1804	-96.19	22.39	-73.80	-13.00	-60.80	180	150
148.2165	-93.31	22.12	-71.19	-13.00	-58.19	300	150
349.0982	-55.94	-12.11	-68.05	-13.00	-55.05	100	150
876.5530	-56.23	-3.14	-59.37	-13.00	-46.37	230	150
1697.3950	-45.98	2.82	-43.16	-13.00	-30.16	70	150
2545.0900	-56.52	7.25	-49.27	-13.00	-36.27	200	150
3146.2930	-60.85	9.73	-51.12	-13.00	-38.12	120	150
4793.5870	-66.12	9.72	-56.40	-13.00	-43.40	120	150
7022.0440	-65.84	11.28	-54.56	-13.00	-41.56	150	150

850 Band Idle Mode_DC 4.8V

Mode: Idle

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
125.2505	18.09	peak	13.94	32.03	43.50	-11.47	170	100
249.6593	23.77	peak	14.14	37.91	46.00	-8.09	30	100
751.1824	20.00	QP	24.94	44.94	46.00	-1.06	55	100
801.7234	14.37	peak	26.01	40.38	46.00	-5.62	45	100

Frequency (MHz)	Reading (dBuV) Peak	Reading (dBuV) Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Result @3m (dBuV/m) Ave.	Limit @3m (dBuV/m) Peak	Limit @3m (dBuV/m) Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1561.1220	44.29	---	-7.68	36.61	---	74.00	54.00	-37.39	185	100
3945.8920	42.74	---	-0.44	42.30	---	74.00	54.00	-31.70	130	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
51.3828	24.92	QP	14.08	39.00	40.00	-1.00	130	100
80.5411	29.36	QP	9.78	39.14	40.00	-0.86	90	100
125.2505	23.82	peak	13.94	37.76	43.50	-5.74	140	100
751.1824	18.91	peak	24.94	43.85	46.00	-2.15	115	100

Frequency (MHz)	Reading (dBuV) Peak	Reading (dBuV) Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Result @3m (dBuV/m) Ave.	Limit @3m (dBuV/m) Peak	Limit @3m (dBuV/m) Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1561.1220	44.54	---	-7.68	36.86	---	74.00	54.00	-37.14	75	100
4128.2570	43.43	---	-0.49	42.94	---	74.00	54.00	-31.06	120	100

850 Band Idle Mode_DC 4.2 V

Mode: Idle

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
125.2505	19.05	peak	13.94	32.99	43.50	-10.51	140	100
249.6593	24.10	peak	14.14	38.24	46.00	-7.76	135	100
376.0120	19.67	peak	17.87	37.54	46.00	-8.46	210	100
751.1824	20.19	QP	24.94	45.13	46.00	-0.87	75	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1645.2910	44.93	---	-6.86	38.07	---	74.00	54.00	-35.93	155	100
3945.8920	42.74	---	-0.44	42.30	---	74.00	54.00	-31.70	90	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
51.3828	25.37	QP	14.08	39.45	40.00	-0.55	70	100
80.5411	28.41	peak	9.78	38.19	40.00	-1.81	130	100
105.8116	25.68	peak	12.01	37.69	43.50	-5.81	140	100
751.1824	19.28	peak	24.94	44.22	46.00	-1.78	155	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1561.1220	44.84	---	-7.68	37.16	---	74.00	54.00	-36.84	95	100
2094.1880	44.93	---	-4.83	40.10	---	74.00	54.00	-33.90	130	100

CH512_DC 4.8 V

Mode: Active ch 512

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
87.9160	-92.38	23.16	-69.22	-13.00	-56.22	120	150
157.0742	-95.42	24.39	-71.03	-13.00	-58.03	210	150
349.0983	-55.79	-8.40	-64.19	-13.00	-51.19	100	150
749.8998	-55.94	-2.82	-58.76	-13.00	-45.76	20	150
4825.6510	-66.37	11.81	-54.56	-13.00	-41.56	140	150
7695.3910	-64.47	12.98	-51.49	-13.00	-38.49	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-94.56	24.31	-70.25	-13.00	-57.25	100	150
149.9200	-93.31	24.41	-68.90	-13.00	-55.90	310	150
349.0983	-56.33	-9.96	-66.29	-13.00	-53.29	300	150
749.8998	-57.64	-1.45	-59.09	-13.00	-46.09	230	150
4921.8440	-65.60	11.58	-54.02	-13.00	-41.02	140	150
7022.0440	-64.51	13.43	-51.08	-13.00	-38.08	280	150

CH512_DC 4.2 V

Mode: Active ch 512

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
89.9600	-95.89	22.89	-73.00	-13.00	-60.00	160	150
179.5591	-101.93	25.02	-76.91	-13.00	-63.91	300	150
349.0983	-55.96	-8.40	-64.36	-13.00	-51.36	170	150
749.8998	-55.70	-2.82	-58.52	-13.00	-45.52	100	150
4793.5870	-66.40	11.90	-54.50	-13.00	-41.50	120	150
6885.7720	-66.05	13.78	-52.27	-13.00	-39.27	150	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.5211	-94.19	24.52	-69.67	-13.00	-56.67	190	150
147.1944	-93.35	24.19	-69.16	-13.00	-56.16	200	150
349.0983	-56.57	-9.96	-66.53	-13.00	-53.53	120	150
749.8998	-57.62	-1.45	-59.07	-13.00	-46.07	100	150
4889.7800	-66.20	11.91	-54.29	-13.00	-41.29	100	150
6909.8200	-66.41	14.26	-52.15	-13.00	-39.15	200	150

CH661_DC 4.8 V

Mode: Active ch 661

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-93.91	23.28	-70.63	-13.00	-57.63	180	150
161.1623	-93.93	24.62	-69.31	-13.00	-56.31	150	150
349.0983	-55.72	-8.40	-64.12	-13.00	-51.12	100	150
749.8998	-55.96	-2.82	-58.78	-13.00	-45.78	300	150
4817.6350	-66.14	11.88	-54.26	-13.00	-41.26	120	150
7262.5250	-64.19	13.00	-51.19	-13.00	-38.19	280	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.1804	-92.54	24.54	-68.00	-13.00	-55.00	100	150
148.8978	-94.62	24.33	-70.29	-13.00	-57.29	150	150
349.0983	-56.42	-9.96	-66.38	-13.00	-53.38	300	150
749.8998	-57.48	-1.45	-58.93	-13.00	-45.93	120	150
5082.1640	-65.27	11.07	-54.20	-13.00	-41.20	200	150
6933.8680	-65.88	14.10	-51.78	-13.00	-38.78	310	150

CH661_DC 4.2 V

Mode: Active ch 661

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-93.29	23.28	-70.01	-13.00	-57.01	160	150
157.4150	-93.82	24.41	-69.41	-13.00	-56.41	200	150
349.0983	-55.83	-8.40	-64.23	-13.00	-51.23	140	150
749.8998	-55.71	-2.82	-58.53	-13.00	-45.53	200	150
4825.6510	-65.78	11.81	-53.97	-13.00	-40.97	180	150
7366.7340	-63.47	12.89	-50.58	-13.00	-37.58	120	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
46.3528	-88.92	22.97	-65.95	-13.00	-52.95	180	150
149.9200	-94.50	24.41	-70.09	-13.00	-57.09	90	150
349.0982	-56.52	-9.96	-66.48	-13.00	-53.48	170	150
749.8998	-57.69	-1.45	-59.14	-13.00	-46.14	200	150
4793.5870	-65.95	11.87	-54.08	-13.00	-41.08	160	150
7014.0280	-65.09	13.51	-51.58	-13.00	-38.58	250	150

CH810_DC 4.8 V

Mode: Active ch 810

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
89.9600	-95.78	22.89	-72.89	-13.00	-59.89	180	150
150.2606	-94.39	23.92	-70.47	-13.00	-57.47	300	150
349.0983	-55.65	-8.40	-64.05	-13.00	-51.05	180	150
749.8998	-55.73	-2.82	-58.55	-13.00	-45.55	210	150
4809.6190	-66.15	11.95	-54.20	-13.00	-41.20	180	150
7422.8460	-63.42	12.82	-50.60	-13.00	-37.60	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
96.4330	-89.89	24.15	-65.74	-13.00	-52.74	120	150
149.9200	-93.00	24.41	-68.59	-13.00	-55.59	100	150
349.0983	-56.39	-9.96	-66.35	-13.00	-53.35	140	150
749.8998	-57.67	-1.45	-59.12	-13.00	-46.12	150	150
4809.6190	-66.17	11.97	-54.20	-13.00	-41.20	150	150
6901.8040	-66.19	14.32	-51.87	-13.00	-38.87	200	150

CH810_DC 4.2 V

Mode: Active ch 810

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7957	-92.65	23.28	-69.37	-13.00	-56.37	170	150
160.8217	-93.99	24.61	-69.38	-13.00	-56.38	300	150
349.0983	-55.93	-8.40	-64.33	-13.00	-51.33	130	150
749.8998	-55.98	-2.82	-58.80	-13.00	-45.80	210	150
4785.5710	-65.92	11.71	-54.21	-13.00	-41.21	250	150
6885.7720	-66.21	13.78	-52.43	-13.00	-39.43	40	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
89.9600	-96.36	23.44	-72.92	-13.00	-59.92	100	150
148.2165	-93.46	24.27	-69.19	-13.00	-56.19	300	150
349.0983	-56.75	-9.96	-66.71	-13.00	-53.71	100	150
749.8998	-57.65	-1.45	-59.10	-13.00	-46.10	300	150
4873.7480	-66.00	11.92	-54.08	-13.00	-41.08	100	150
6757.5150	-66.48	13.77	-52.71	-13.00	-39.71	200	150

1900 Band Idle Mode_DC 4.8 V

Mode: Idle

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
249.6593	22.18	peak	14.14	36.32	46.00	-9.68	130	100
700.6413	14.67	peak	24.27	38.94	46.00	-7.06	260	100
751.1824	20.30	QP	24.94	45.24	46.00	-0.76	80	100
801.7234	14.57	peak	26.01	40.58	46.00	-5.42	110	100

Frequency (MHz)	Reading (dBuV) Peak	Reading (dBuV) Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Result @3m (dBuV/m) Ave.	Limit @3m (dBuV/m) Peak	Limit @3m (dBuV/m) Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1575.1500	44.63	---	-7.59	37.04	---	74.00	54.00	-36.96	130	100
3945.8920	42.78	---	-0.44	42.34	---	74.00	54.00	-31.66	165	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
51.3828	25.31	QP	14.08	39.39	40.00	-0.61	120	100
80.5411	28.38	QP	9.78	38.16	40.00	-1.84	210	100
125.2505	24.88	peak	13.94	38.82	43.50	-4.68	135	100
751.1824	19.54	QP	24.94	44.48	46.00	-1.52	200	100

Frequency (MHz)	Reading (dBuV) Peak	Reading (dBuV) Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Result @3m (dBuV/m) Ave.	Limit @3m (dBuV/m) Peak	Limit @3m (dBuV/m) Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1561.1220	44.89	---	-7.68	37.21	---	74.00	54.00	-36.79	255	100
3931.8640	42.46	---	-0.41	42.05	---	74.00	54.00	-31.95	170	100

1900 Band Idle Mode_DC 4.2 V

Mode: Idle

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
249.6593	23.59	peak	14.14	37.73	46.00	-8.27	210	100
650.1002	14.98	peak	23.60	38.58	46.00	-7.42	140	100
751.1824	20.08	QP	24.94	45.02	46.00	-0.98	200	100
801.7234	14.72	peak	26.01	40.73	46.00	-5.27	130	100

Frequency (MHz)	Reading (dBuV) Peak	Reading (dBuV) Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Result @3m (dBuV/m) Ave.	Limit @3m (dBuV/m) Peak	Limit @3m (dBuV/m) Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1659.3190	43.80	---	-6.69	37.11	---	74.00	54.00	-36.89	185	100
3945.8920	42.47	---	-0.44	42.03	---	74.00	54.00	-31.97	130	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
53.3267	24.53	QP	13.84	38.37	40.00	-1.63	130	100
80.5411	28.45	QP	9.78	38.23	40.00	-1.77	170	100
125.2505	24.43	peak	13.94	38.37	43.50	-5.13	145	100
751.1824	19.23	QP	24.94	44.17	46.00	-1.83	70	100

Frequency (MHz)	Reading (dBuV) Peak	Reading (dBuV) Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Result @3m (dBuV/m) Ave.	Limit @3m (dBuV/m) Peak	Limit @3m (dBuV/m) Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1561.1220	44.43	---	-7.68	36.75	---	74.00	54.00	-37.25	75	100
3146.2930	43.62	---	-1.83	41.79	---	74.00	54.00	-32.21	110	100

WCDMA BAND II CH9262_DC 4.8 V

Mode: WCDMA BAND II CH9262

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
99.8397	-95.54	23.38	-72.16	-13.00	-59.16	120	150
149.9198	-90.67	23.89	-66.78	-13.00	-53.78	100	150
700.2004	-63.55	-0.10	-63.65	-13.00	-50.65	120	150
749.8998	-57.52	-2.82	-60.34	-13.00	-47.34	280	150
3711.4230	-59.62	10.81	-48.81	-13.00	-35.81	100	150
4793.5870	-66.69	11.90	-54.79	-13.00	-41.79	160	150
7462.9260	-64.16	12.62	-51.54	-13.00	-38.54	240	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
99.1583	-94.47	24.46	-70.01	-13.00	-57.01	100	150
150.2605	-92.98	24.44	-68.54	-13.00	-55.54	270	150
700.2004	-63.19	-1.36	-64.55	-13.00	-51.55	110	150
749.8998	-57.34	-1.45	-58.79	-13.00	-45.79	250	150
3711.4230	-61.29	11.28	-50.01	-13.00	-37.01	100	150
4881.7640	-66.47	11.91	-54.56	-13.00	-41.56	120	150
6909.8200	-66.25	14.26	-51.99	-13.00	-38.99	240	150

WCDMA BAND II CH9262_DC 4.2 V

Mode: WCDMA BAND II CH9262

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.8617	-96.24	23.34	-72.90	-13.00	-59.90	120	150
149.9198	-91.93	23.89	-68.04	-13.00	-55.04	300	150
349.0982	-57.85	-8.40	-66.25	-13.00	-53.25	240	150
749.8998	-57.51	-2.82	-60.33	-13.00	-47.33	110	150
3711.4230	-59.35	10.81	-48.54	-13.00	-35.54	230	150
4817.6350	-66.47	11.88	-54.59	-13.00	-41.59	100	150
7470.9420	-63.94	12.58	-51.36	-13.00	-38.36	200	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
101.8838	-93.85	24.44	-69.41	-13.00	-56.41	110	150
149.9198	-93.36	24.41	-68.95	-13.00	-55.95	300	150
700.2004	-63.35	-1.36	-64.71	-13.00	-51.71	210	150
749.8998	-57.41	-1.45	-58.86	-13.00	-45.86	140	150
3705.4110	-60.05	11.22	-48.83	-13.00	-35.83	100	150
4897.7960	-66.64	11.90	-54.74	-13.00	-41.74	180	150
7919.8400	-64.83	13.29	-51.54	-13.00	-38.54	240	150

WCDMA BAND II CH9400_DC 4.8 V

Mode: WCDMA BAND II CH9400

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
65.0902	-95.31	23.25	-72.06	-13.00	-59.06	300	150
149.9198	-91.71	23.89	-67.82	-13.00	-54.82	120	150
700.2004	-63.45	-0.10	-63.55	-13.00	-50.55	110	150
749.8998	-57.51	-2.82	-60.33	-13.00	-47.33	300	150
3759.5190	-61.00	11.09	-49.91	-13.00	-36.91	200	150
5915.8320	-67.85	13.10	-54.75	-13.00	-41.75	150	150
7879.7600	-65.09	13.93	-51.16	-13.00	-38.16	240	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
101.2023	-94.73	24.48	-70.25	-13.00	-57.25	110	150
149.9198	-93.39	24.41	-68.98	-13.00	-55.98	280	150
700.2004	-62.99	-1.36	-64.35	-13.00	-51.35	120	150
749.8998	-57.62	-1.45	-59.07	-13.00	-46.07	280	150
3765.5310	-62.37	11.85	-50.52	-13.00	-37.52	100	150
5787.5750	-67.73	13.07	-54.66	-13.00	-41.66	100	150
7575.1500	-64.41	12.33	-52.08	-13.00	-39.08	80	150

WCDMA BAND II CH9400_DC 4.2 V

Mode: WCDMA BAND II CH9400

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
117.5551	-96.08	22.45	-73.63	-13.00	-60.63	200	150
149.9198	-91.98	23.89	-68.09	-13.00	-55.09	320	150
700.2004	-63.34	-0.10	-63.44	-13.00	-50.44	250	150
749.8998	-57.48	-2.82	-60.30	-13.00	-47.30	110	150
3759.5190	-60.83	11.09	-49.74	-13.00	-36.74	150	150
4801.6030	-66.38	12.03	-54.35	-13.00	-41.35	130	150
7238.4770	-64.60	13.11	-51.49	-13.00	-38.49	240	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
101.2023	-95.50	24.48	-71.02	-13.00	-58.02	120	150
149.9198	-93.00	24.41	-68.59	-13.00	-55.59	300	150
700.2004	-63.38	-1.36	-64.74	-13.00	-51.74	120	150
749.8998	-57.35	-1.45	-58.80	-13.00	-45.80	300	150
3759.5190	-62.38	11.78	-50.60	-13.00	-37.60	100	150
4817.6350	-66.74	11.97	-54.77	-13.00	-41.77	100	150
6909.8200	-65.65	14.26	-51.39	-13.00	-38.39	300	150

WCDMA BAND II CH9538_DC 4.8 V

Mode: WCDMA BAND II CH9538

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
100.5210	-97.25	23.36	-73.89	-13.00	-60.89	300	150
149.9198	-91.33	23.89	-67.44	-13.00	-54.44	120	150
349.0982	-57.73	-8.40	-66.13	-13.00	-53.13	110	150
749.8998	-57.62	-2.82	-60.44	-13.00	-47.44	270	150
3819.6390	-61.32	11.41	-49.91	-13.00	-36.91	230	150
4945.8920	-60.40	10.30	-50.10	-13.00	-37.10	230	150
7366.7340	-64.30	12.89	-51.41	-13.00	-38.41	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
75.3106	-90.81	23.49	-67.32	-13.00	-54.32	170	150
149.9198	-93.69	24.41	-69.28	-13.00	-56.28	280	150
700.2004	-63.15	-1.36	-64.51	-13.00	-51.51	120	150
749.8998	-57.27	-1.45	-58.72	-13.00	-45.72	300	150
3801.6030	-62.56	12.20	-50.36	-13.00	-37.36	100	150
4913.8280	-66.18	11.70	-54.48	-13.00	-41.48	140	150
6933.8680	-66.34	14.10	-52.24	-13.00	-39.24	200	150

WCDMA BAND II CH9538_DC 4.2 V

Mode: WCDMA BAND II CH9538

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
63.0461	-98.63	23.35	-75.28	-13.00	-62.28	120	150
150.2605	-92.19	23.92	-68.27	-13.00	-55.27	300	150
700.2004	-63.40	-0.10	-63.50	-13.00	-50.50	270	150
749.8998	-57.55	-2.82	-60.37	-13.00	-47.37	110	150
3819.6390	-60.70	11.41	-49.29	-13.00	-36.29	100	150
4793.5870	-66.86	11.90	-54.96	-13.00	-41.96	300	150
7366.7340	-64.58	12.89	-51.69	-13.00	-38.69	120	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
102.5651	-95.55	24.40	-71.15	-13.00	-58.15	270	150
150.2605	-94.87	24.44	-70.43	-13.00	-57.43	140	150
700.2004	-63.19	-1.36	-64.55	-13.00	-51.55	110	150
749.8998	-57.50	-1.45	-58.95	-13.00	-45.95	250	150
3801.6030	-62.51	12.20	-50.31	-13.00	-37.31	70	150
4913.8280	-66.18	11.70	-54.48	-13.00	-41.48	250	150
6909.8200	-66.20	14.26	-51.94	-13.00	-38.94	100	150

WCDMA BAND II IDLE_ DC 4.8 V

Mode: WCDMA BAND II IDLE

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
650.1002	14.67	peak	23.60	38.27	46.00	-7.73	250	100
700.6413	15.53	peak	24.27	39.80	46.00	-6.20	170	100
751.1824	19.75	QP	24.94	44.69	46.00	-1.31	80	100
801.7234	14.21	peak	26.01	40.22	46.00	-5.78	130	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1561.1220	43.96	---	-7.68	36.28	---	74.00	54.00	-37.72	150	100
3945.8920	43.07	---	-0.44	42.63	---	74.00	54.00	-31.37	140	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
51.3828	24.93	QP	14.08	39.01	40.00	-0.99	200	100
80.5411	29.18	QP	9.78	38.96	40.00	-1.04	110	100
125.2505	24.17	peak	13.94	38.11	43.50	-5.39	140	100
751.1824	19.28	peak	24.94	44.22	46.00	-1.78	160	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1547.0940	45.28	---	-7.76	37.52	---	74.00	54.00	-36.48	135	100
3272.5450	43.21	---	-1.78	41.43	---	74.00	54.00	-32.57	80	100

WCDMA BAND II IDLE_ DC 4.2 V

Mode: WCDMA BAND II IDLE

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
650.1002	15.07	peak	23.60	38.67	46.00	-7.33	130	100
700.6413	14.53	peak	24.27	38.80	46.00	-7.20	150	100
751.1824	20.03	QP	24.94	44.97	46.00	-1.03	200	100
801.7234	14.17	peak	26.01	40.18	46.00	-5.82	110	100

Frequency (MHz)	Reading (dBuV) Peak	Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Ave.	Limit @3m (dBuV/m) Peak	Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1575.1500	44.71	---	-7.59	37.12	---	74.00	54.00	-36.88	35	100
4142.2850	43.48	---	-0.42	43.06	---	74.00	54.00	-30.94	115	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
51.3828	24.76	QP	14.08	38.84	40.00	-1.16	120	100
80.5411	29.42	QP	9.78	39.20	40.00	-0.80	110	100
125.2505	24.29	peak	13.94	38.23	43.50	-5.27	130	100
751.1824	19.34	QP	24.94	44.28	46.00	-1.72	310	100

Frequency (MHz)	Reading (dBuV) Peak	Ave.	Factor (dB) Corr.	Result @3m (dBuV/m) Peak	Ave.	Limit @3m (dBuV/m) Peak	Ave.	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
1561.1220	44.88	---	-7.68	37.20	---	74.00	54.00	-36.80	55	100
3861.7230	42.47	---	-0.69	41.78	---	74.00	54.00	-32.22	105	100

WCDMA BAND V CH4132_DC 4.8 V

Mode: WCDMA BAND V CH4132

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
99.8397	-97.38	23.38	-74.00	-13.00	-61.00	120	150
149.9198	-90.98	23.89	-67.09	-13.00	-54.09	300	150
700.2004	-63.09	-0.10	-63.19	-13.00	-50.19	210	150
749.8998	-57.42	-2.82	-60.24	-13.00	-47.24	170	150
1655.3110	-45.30	3.02	-42.28	-13.00	-29.28	310	150
2448.8980	-56.13	6.24	-49.89	-13.00	-36.89	250	150
3170.3410	-61.37	8.89	-52.48	-13.00	-39.48	70	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
69.1784	-90.88	22.65	-68.23	-13.00	-55.23	300	150
103.2464	-95.90	24.36	-71.54	-13.00	-58.54	120	150
349.0982	-53.81	-9.96	-63.77	-13.00	-50.77	110	150
749.8998	-59.52	-1.45	-60.97	-13.00	-47.97	300	150
1649.2990	-49.28	1.29	-47.99	-13.00	-34.99	270	150
2412.8260	-56.20	6.54	-49.66	-13.00	-36.66	300	150
3164.3290	-61.64	9.95	-51.69	-13.00	-38.69	120	150

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WCDMA BAND V CH4132_DC 4.2 V

Mode: WCDMA BAND V CH4132

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
97.7956	-96.46	23.28	-73.18	-13.00	-60.18	120	150
150.2605	-91.07	23.92	-67.15	-13.00	-54.15	300	150
700.2004	-63.27	-0.10	-63.37	-13.00	-50.37	120	150
749.8998	-57.59	-2.82	-60.41	-13.00	-47.41	300	150
1649.2990	-45.51	3.00	-42.51	-13.00	-29.51	300	150
2509.0180	-52.15	6.75	-45.40	-13.00	-32.40	270	150
3759.5190	-62.69	11.09	-51.60	-13.00	-38.60	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
99.4990	-95.14	24.49	-70.65	-13.00	-57.65	120	150
150.2605	-93.18	24.44	-68.74	-13.00	-55.74	330	150
349.0982	-53.72	-9.96	-63.68	-13.00	-50.68	100	150
749.8998	-59.89	-1.45	-61.34	-13.00	-48.34	230	150
1649.2990	-48.01	1.29	-46.72	-13.00	-33.72	250	150
2448.8980	-55.27	6.45	-48.82	-13.00	-35.82	300	150
3218.4370	-59.92	10.03	-49.89	-13.00	-36.89	120	150

WCDMA BAND V CH4183_DC 4.8 V

Mode: WCDMA BAND V CH4183

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
99.1583	-97.51	23.35	-74.16	-13.00	-61.16	120	150
149.9198	-92.27	23.89	-68.38	-13.00	-55.38	330	150
700.2004	-63.17	-0.10	-63.27	-13.00	-50.27	110	150
749.8998	-57.55	-2.82	-60.37	-13.00	-47.37	250	150
1667.3350	-36.96	3.06	-33.90	-13.00	-20.90	250	150
2448.8980	-55.55	6.24	-49.31	-13.00	-36.31	300	150
3272.5450	-61.77	9.39	-52.38	-13.00	-39.38	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
101.8838	-94.86	24.44	-70.42	-13.00	-57.42	120	150
149.9198	-94.17	24.41	-69.76	-13.00	-56.76	220	150
349.0982	-53.95	-9.96	-63.91	-13.00	-50.91	120	150
749.8998	-60.08	-1.45	-61.53	-13.00	-48.53	300	150
1667.3350	-45.51	1.86	-43.65	-13.00	-30.65	300	150
2448.8980	-55.40	6.45	-48.95	-13.00	-35.95	100	150
3206.4130	-61.44	10.26	-51.18	-13.00	-38.18	210	150

WCDMA BAND V CH4183_DC 4.2 V

Mode: WCDMA BAND V CH4183

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
64.0681	-95.35	23.30	-72.05	-13.00	-59.05	120	150
150.2605	-91.05	23.92	-67.13	-13.00	-54.13	330	150
700.2004	-63.03	-0.10	-63.13	-13.00	-50.13	120	150
749.8998	-57.60	-2.82	-60.42	-13.00	-47.42	280	150
1667.3350	-36.77	3.06	-33.71	-13.00	-20.71	310	150
2448.8980	-55.65	6.24	-49.41	-13.00	-36.41	200	150
3284.5690	-61.73	9.50	-52.23	-13.00	-39.23	120	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
118.2365	-94.90	23.46	-71.44	-13.00	-58.44	110	150
149.9198	-92.65	24.41	-68.24	-13.00	-55.24	300	150
349.0982	-53.92	-9.96	-63.88	-13.00	-50.88	60	150
749.8998	-60.24	-1.45	-61.69	-13.00	-48.69	220	150
1667.3350	-45.70	1.86	-43.84	-13.00	-30.84	160	150
2448.8980	-54.72	6.45	-48.27	-13.00	-35.27	270	150
3206.4130	-61.96	10.26	-51.70	-13.00	-38.70	100	150

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WCDMA BAND V CH4233_DC 4.8 V

Mode: WCDMA BAND V CH4233

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
101.2023	-96.87	23.33	-73.54	-13.00	-60.54	120	150
149.9198	-91.79	23.89	-67.90	-13.00	-54.90	110	150
700.2004	-63.15	-0.10	-63.25	-13.00	-50.25	220	150
749.8998	-57.38	-2.82	-60.20	-13.00	-47.20	80	150
1691.3830	-40.06	3.14	-36.92	-13.00	-23.92	300	150
2448.8980	-55.12	6.24	-48.88	-13.00	-35.88	230	150
3320.6410	-61.42	9.68	-51.74	-13.00	-38.74	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
101.2023	-94.07	24.48	-69.59	-13.00	-56.59	300	150
149.9198	-93.35	24.41	-68.94	-13.00	-55.94	270	150
700.2004	-63.26	-1.36	-64.62	-13.00	-51.62	110	150
749.8998	-57.39	-1.45	-58.84	-13.00	-45.84	250	150
1691.3830	-49.05	2.63	-46.42	-13.00	-33.42	300	150
2448.8980	-55.13	6.45	-48.68	-13.00	-35.68	230	150
3410.8220	-61.64	9.94	-51.70	-13.00	-38.70	100	150

WCDMA BAND V CH4233_DC 4.2 V

Mode: WCDMA BAND V CH4233

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
99.4990	-96.28	23.36	-72.92	-13.00	-59.92	120	150
149.9198	-91.26	23.89	-67.37	-13.00	-54.37	330	150
700.2004	-63.05	-0.10	-63.15	-13.00	-50.15	110	150
749.8998	-57.47	-2.82	-60.29	-13.00	-47.29	250	150
1691.3830	-38.72	3.14	-35.58	-13.00	-22.58	300	150
2448.8980	-55.62	6.24	-49.38	-13.00	-36.38	240	150
3320.6410	-45.52	9.68	-35.84	-13.00	-22.84	100	150

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
70.5411	-90.46	22.72	-67.74	-13.00	-54.74	210	150
149.9198	-94.85	24.41	-70.44	-13.00	-57.44	100	150
349.0982	-53.94	-9.96	-63.90	-13.00	-50.90	100	150
749.8998	-60.34	-1.45	-61.79	-13.00	-48.79	230	150
1691.3830	-51.75	2.63	-49.12	-13.00	-36.12	260	150
2617.2350	-63.03	8.40	-54.63	-13.00	-41.63	270	150
3464.9300	-62.37	10.31	-52.06	-13.00	-39.06	100	150

WCDMA BAND V IDLE_ DC 4.8 V

Mode: WCDMA BAND V IDLE

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
650.1002	14.76	peak	23.60	38.36	46.00	-7.64	170	100
700.6413	14.74	peak	24.27	39.01	46.00	-6.99	160	100
751.1824	20.37	QP	24.94	45.31	46.00	-0.69	80	100
801.7234	14.56	peak	26.01	40.57	46.00	-5.43	120	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1294.5890	44.78	---	-8.17	36.61	---	74.00	54.00	-37.39	105	100
3595.1900	43.54	---	-1.56	41.98	---	74.00	54.00	-32.02	90	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
53.3267	24.97	QP	13.84	38.81	40.00	-1.19	150	100
80.5411	28.67	QP	9.78	38.45	40.00	-1.55	200	100
105.8116	26.44	peak	12.01	38.45	43.50	-5.05	210	100
751.1824	18.82	peak	24.94	43.76	46.00	-2.24	130	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1561.1220	44.89	---	-7.68	37.21	---	74.00	54.00	-36.79	145	100
3146.2930	42.88	---	-1.83	41.05	---	74.00	54.00	-32.95	80	100

WCDMA BAND V IDLE_ DC 4.2 V

Mode: WCDMA BAND V IDLE

Polarization: Horizontal

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
650.1002	14.82	peak	23.60	38.42	46.00	-7.58	130	100
700.6413	14.41	peak	24.27	38.68	46.00	-7.32	80	100
751.1824	19.92	QP	24.94	44.86	46.00	-1.14	230	100
801.7234	14.75	peak	26.01	40.76	46.00	-5.24	100	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1561.1220	44.66	---	-7.68	36.98	---	74.00	54.00	-37.02	135	100
4464.9300	43.56	---	0.03	43.59	---	74.00	54.00	-30.41	100	100

Polarization: Vertical

Frequency (MHz)	Reading (dBuV)	Detector	Factor (dB)	Result (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
51.3828	24.22	QP	14.08	38.30	40.00	-1.70	160	100
80.5411	29.54	QP	9.78	39.32	40.00	-0.68	130	100
125.2505	24.80	peak	13.94	38.74	43.50	-4.76	120	100
751.1824	18.74	peak	24.94	43.68	46.00	-2.32	110	100

Frequency (MHz)	Reading (dBuV)		Factor (dB) Corr.	Result @3m (dBuV/m)		Limit @3m (dBuV/m)		Margin (dB)	Table Degree (Deg.)	Ant. High (cm)
	Peak	Ave.		Peak	Ave.	Peak	Ave.			
1547.0940	43.78	---	-7.76	36.02	---	74.00	54.00	-37.98	105	100
4030.0600	43.14	---	-0.57	42.57	---	74.00	54.00	-31.43	90	100

Note: Please refer to appendix for plot data.

7.3 Explanation of test result

Result Level = Reading Level + Corrected Factor

Corrected Factor = SG level – Received level-Cable loss + substitution antenna gain

7.4 Calculation of Limit for Field Strength of Spurious

Compliance with § 24.238(a) requires that any emission be attenuated below the transmitter power at least 43 + 10 log P (P = transmitter power in Watts).

Limit for Spurious Emissions at Antenna Terminals: L=P-A=-13dBm

Test equipment: ETSTW-RE 004, ETSTW-RE 018, ETSTW-RE 030, ETSTW-RE 111, ETSTW-GSM 002

7.5 Test result of band edge emissions

850 band

Model: VST-27xx Series(x=0~9,A~Z or blank) Date: 2014/1/17
Mode: 850band Ch128 Temperature: 24 °C Engineer: Rick
Polarization:Horizontal Humidity: 60 %

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
823.9950	-49.01	33.89	-15.12	-13.00	-2.12

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
823.9990	-56.00	34.75	-21.25	-13.00	-8.25

Mode: 850band Ch251
Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
849.0030	-50.70	34.94	-15.76	-13.00	-2.76

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
849.0070	-57.01	34.91	-22.10	-13.00	-9.10

1900 band

Mode: 1900band Ch512
Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1849.9950	-58.22	43.90	-14.32	-13.00	-1.32

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1849.9930	-61.06	43.86	-17.20	-13.00	-4.20

Mode: 1900band Ch810
Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1910.0050	-59.80	44.07	-15.73	-13.00	-2.73

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1910.0050	-64.52	43.82	-20.70	-13.00	-7.70

Band II

Mode: WCDMA BAND II CH9262

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1849.5660	-58.25	43.90	-14.35	-13.00	-1.35

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1850.0040	-60.30	43.85	-16.45	33.00	-49.45

Mode: WCDMA BAND II CH9538

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1910.2130	-57.88	44.08	-13.80	-13.00	-0.80

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
1910.1190	-63.20	43.82	-19.38	-13.00	-6.38

Band V

Mode: WCDMA BAND V CH4132

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
823.9890	-54.66	33.89	-20.77	-13.00	-7.77

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
823.9890	-62.78	34.75	-28.03	-13.00	-15.03

Mode: WCDMA BAND V CH4233

Polarization: Horizontal

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
849.0080	-57.29	34.94	-22.35	-13.00	-9.35

Polarization: Vertical

Frequency (MHz)	Reading (dBm) Peak	Factor (dB) Corr.	Result (dBm)	Limit (dBm)	Margin (dB)
849.0080	-67.33	34.91	-32.42	-13.00	-19.42

Note: Please refer to appendix for plot data.

Test equipment: ETSTW-RE 004, ETSTW-RE 030, ETSTW-RE 111, ETSTW-GSM 002

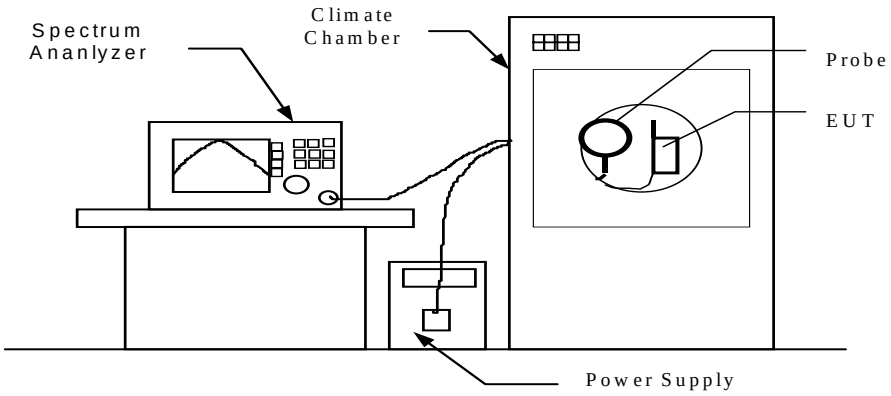
8. Frequency Stability

8.1 Test procedure

☑ The equipment under test was supplied with rated power supply and the RF output was connected to a frequency counter via feed through attenuators. The EUT was placed inside the temperature chamber. The DC leads and RF output cable, exited the chamber through an opening made for that purpose.
After the temperature stabilized the frequency output was recorded from the counter.

☐ An external variable power supply was used to supply nominal voltage and 85% to 115% of nominal voltage to the EUT under room temperature. Record the frequencies measured from the counter.

☑ End point voltage: For hand carried, battery powered equipment, reduce primary supply voltage to the battery operating end point which shall be specified by the manufacturer. Then record the frequencies measured from the counter.



8.2 Test Results

8.2.1 Frequency Stability vs. Temperature

CH128 824.2 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-45.000	-0.055	±2.5
	-20	-31.000	-0.038	
	-10	-31.000	-0.038	
	0	-36.000	-0.044	
	10	-43.000	-0.052	
	20	-34.000	-0.041	
	30	22.000	0.027	
	40	-24.000	-0.029	
	50	-29.000	-0.035	

CH188 836.2 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-42.000	-0.050	±2.5
	-20	-21.000	-0.025	
	-10	-10.000	-0.012	
	0	-31.000	-0.037	
	10	-22.000	-0.026	
	20	-30.000	-0.036	
	30	-48.000	-0.057	
	40	24.000	0.029	
	50	-31.000	-0.037	

CH251 848.8 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-41.000	-0.048	±2.5
	-20	-22.000	-0.026	
	-10	8.000	0.009	
	0	-34.000	-0.040	
	10	-19.000	-0.022	
	20	-35.000	-0.041	
	30	-11.000	-0.013	
	40	-48.000	-0.057	
	50	-44.000	-0.052	

CH512 1850.2 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-39.000	-0.021	±2.5
	-20	-71.000	-0.038	
	-10	-34.000	-0.018	
	0	-68.000	-0.037	
	10	-50.000	-0.027	
	20	-69.000	-0.037	
	30	-45.000	-0.024	
	40	-37.000	-0.020	
	50	-60.000	-0.032	

CH661 1880.0 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-48.000	-0.026	±2.5
	-20	-72.000	-0.038	
	-10	-44.000	-0.023	
	0	-68.000	-0.036	
	10	-43.000	-0.023	
	20	-75.000	-0.040	
	30	-24.000	-0.013	
	40	-43.000	-0.023	
	50	-58.000	-0.031	

CH810 1909.8 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-41.000	-0.021	±2.5
	-20	-67.000	-0.035	
	-10	-32.000	-0.017	
	0	-60.000	-0.031	
	10	-31.000	-0.016	
	20	-56.000	-0.029	
	30	24.000	0.013	
	40	36.000	0.019	
	50	-33.000	-0.017	

CH9262 1852.4 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-26.000	-0.014	±2.5
	-20	27.000	0.015	
	-10	31.000	0.017	
	0	38.000	0.021	
	10	25.000	0.013	
	20	-37.000	-0.020	
	30	24.000	0.013	
	40	43.000	0.023	
	50	-37.000	-0.020	

CH9400 1880.0 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	36.000	0.019	±2.5
	-20	-43.000	-0.023	
	-10	-27.000	-0.014	
	0	-40.000	-0.021	
	10	27.000	0.014	
	20	30.000	0.016	
	30	-28.000	-0.015	
	40	-31.000	-0.016	
	50	38.000	0.020	

CH9538 1907.6 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-36.000	-0.019	±2.5
	-20	-34.000	-0.018	
	-10	-28.000	-0.015	
	0	-32.000	-0.017	
	10	38.000	0.020	
	20	-30.000	-0.016	
	30	-33.000	-0.017	
	40	-36.000	-0.019	
	50	-35.000	-0.018	

CH4132 826.4 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-20.000	-0.024	±2.5
	-20	-21.000	-0.025	
	-10	14.000	0.017	
	0	33.000	0.040	
	10	33.000	0.040	
	20	-22.000	-0.027	
	30	-15.000	-0.018	
	40	-16.000	-0.019	
	50	17.000	0.021	

CH4183 836.6 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	-18.000	-0.022	±2.5
	-20	15.000	0.018	
	-10	15.000	0.018	
	0	19.000	0.023	
	10	32.000	0.038	
	20	-18.000	-0.022	
	30	17.000	0.020	
	40	21.000	0.025	
	50	-15.000	-0.018	

CH4233 846.6 MHz

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
DC 4.8 V	-30	24.000	0.028	±2.5
	-20	-23.000	-0.027	
	-10	26.000	0.031	
	0	25.000	0.030	
	10	29.000	0.034	
	20	24.000	0.028	
	30	14.000	0.017	
	40	-21.000	-0.025	
	50	31.000	0.037	

8.2.2 Frequency Stability vs. Voltage

CH128

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-41.000	-0.050	±2.5
End Point Voltage DC 4.2 V	25	-43.000	-0.052	±2.5

CH188

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-24.000	-0.029	±2.5
End Point Voltage DC 4.2 V	25	25.000	0.030	±2.5

CH251

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-26.000	-0.031	±2.5
End Point Voltage DC 4.2 V	25	-26.000	-0.031	±2.5

CH512

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-63.000	-0.034	±2.5
End Point Voltage DC 4.2 V	25	-66.000	-0.036	±2.5

CH661

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-73.000	-0.039	±2.5
End Point Voltage DC 4.2 V	25	-76.000	-0.040	±2.5

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CH810

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-53.000	-0.028	±2.5
End Point Voltage DC 4.2 V	25	-55.000	-0.029	±2.5

CH9262

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-32.000	-0.017	±2.5
End Point Voltage DC 4.2 V	25	-32.000	-0.017	±2.5

CH9400

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-37.000	-0.020	±2.5
End Point Voltage DC 4.2 V	25	-39.000	-0.021	±2.5

CH9538

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	37.000	0.019	±2.5
End Point Voltage DC 4.2 V	25	43.000	0.023	±2.5

CH4132

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	20.000	0.024	±2.5
End Point Voltage DC 4.2 V	25	21.000	0.025	±2.5

Report Number: W6M21312-13751-P-2224
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CH4183

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	-13.000	-0.016	±2.5
End Point Voltage DC 4.2 V	25	14.000	0.017	±2.5

CH4233

Supplied Voltage	Temperature (°C)	Frequency Drift (kHz)	Frequency Drift (ppm)	Limit (ppm)
Normal Voltage DC 4.8 V	25	23.000	0.027	±2.5
End Point Voltage DC 4.2 V	25	24.000	0.028	±2.5

Test equipment: ETSTW-CE 009, ETSTW-RE 055, ETSTW-GSM 002

9 Maximum Permissible Exposure

9.1 Applicable Standard

Systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy levels in excess limit for maximum permissible exposure. In accordance with 47 CFR FCC Part 2 Subpart J, section 2.1091 this device has been defined as a mobile device whereby a distance of 0.2 m normally can be maintained between the user and the device.

9.2 MPE Calculation Method

(A) Limits for Occupational/Controlled Exposure

Frequency Range (MHz)	Electric Field Strength (E) (V/m)	Magnetic Field Strength (H) (A/m)	Power Density (S) (mW/cm^2)	Averaging Time $\|E\|^2$, $\|H\|^2$ or S (minutes)
0.3-3.0	614	1.63	(100)*	6
3.0-30	1842/f	4.89/f	(900/f^2)*	6
30-300	61.4	0.163	1.0	6
300-1500	--	--	f/300	6
1500-100,000	--	--	5	6

(B) Limits for General Population/Uncontrolled Exposure

Frequency Range (MHz)	Electric Field Strength (E) (V/m)	Magnetic Field Strength (H) (A/m)	Power Density (S) (mW/cm^2)	Averaging Time $\|E\|^2$, $\|H\|^2$ or S (minutes)
0.3-1.34	614	1.63	(100)*	30
1.34-30	824/f	2.19/f	(180/f^2)*	30
30-300	27.5	0.073	0.2	30
300-1500	--	--	f/1500	30
1500-100,000	--	--	1.0	30

f = frequency in MHz *Plane-wave equivalent power density

$$E\ (V/m) = \frac{\sqrt{30 \times P \times G}}{d} \qquad \text{Power Density: } Pd\ (W/m^2) = \frac{E^2}{377}$$

E = Electric field (V/m) P = output power (W) G = EUT Antenna numeric gain (numeric)
d = Separation distance between radiator and human body (m)
The formula can be changed to

$$Pd = \frac{30 \times P \times G}{377 \times d^2}$$

Frequency	Max output power (dBm)	/ (W)	Antenna Gain	Power Density(S) (mW/cm²)	Limit of Power Density (S) (mW/cm²)	Test Result
GSM 850	32.52	1.786	-0.97	0.284	1.0	Complies
PCS 1900	30.06	1.014	4.38	0.553	1.0	Complies
Band II	21.46	0.140	4.38	0.076	1.0	Complies
Band V	23.05	0.202	-0.97	0.032	1.0	Complies

From the peak EUT RF output power, the minimum mobile separation distance, d=0.2 m, as well as the gain of the used antenna, the RF power density can be obtained.

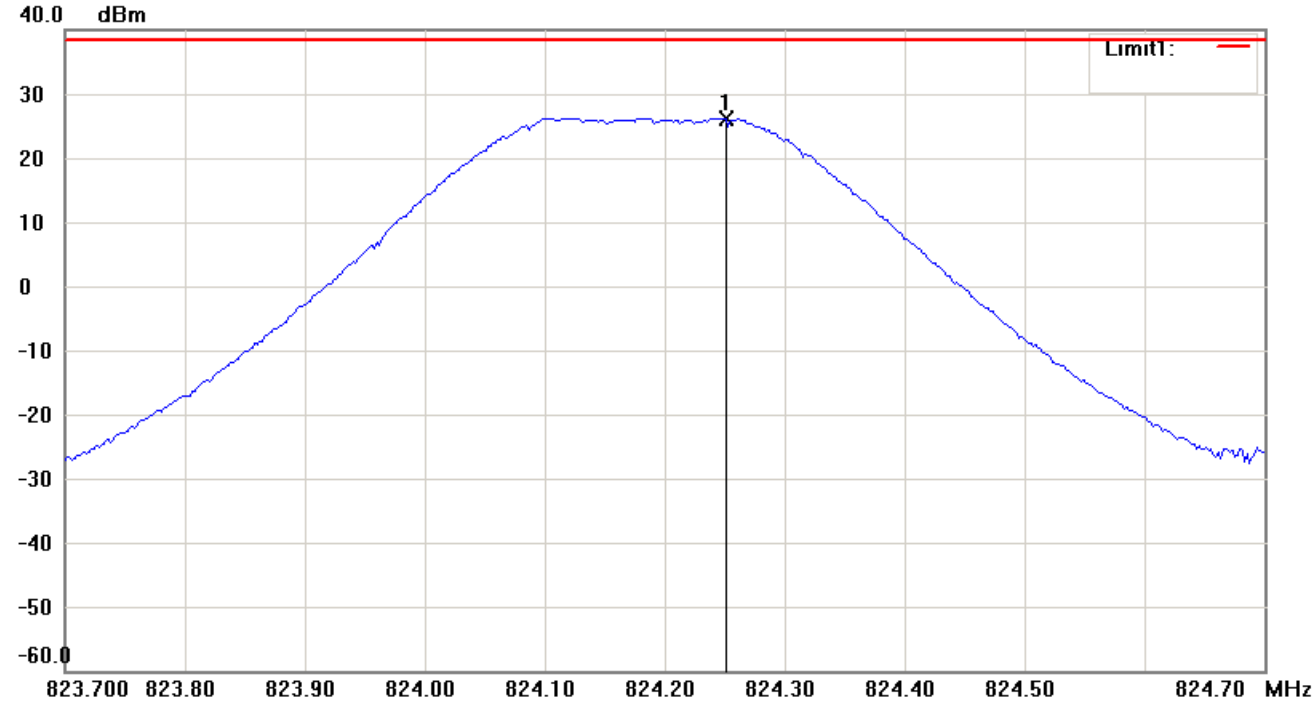
Appendix

Measurement diagrams

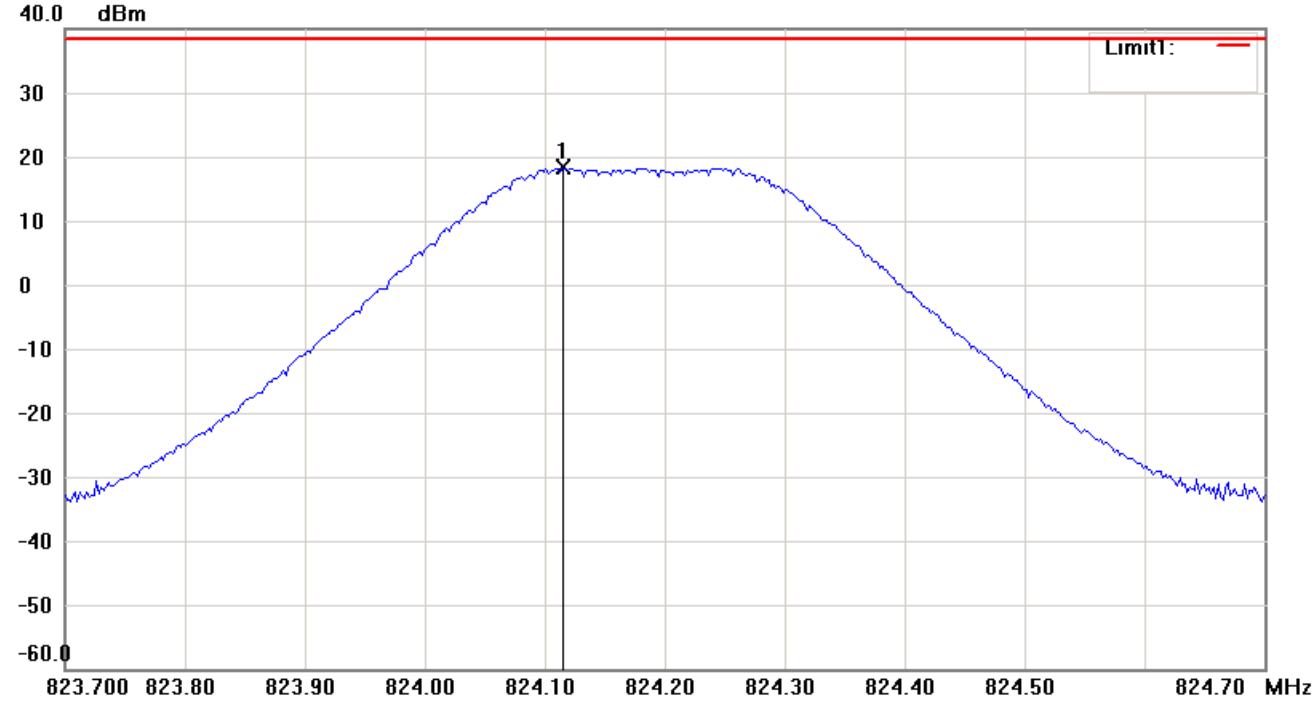
1. RF Power Output
2. Filed Strength of Spurious Emission
3. Band edge emissions

Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

RF Power Output
Radiated Measurement
850 band_ CH 128_4.8 V
Antenna Polarization H



Antenna Polarization V



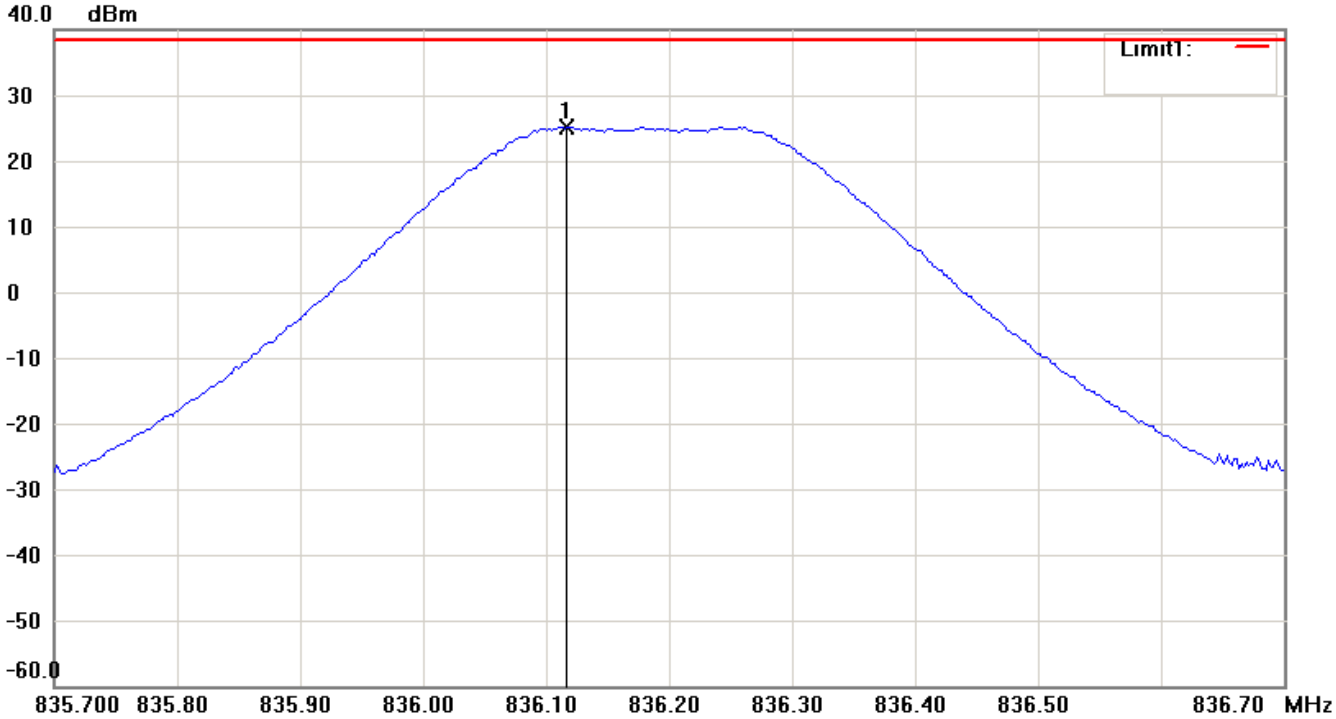
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

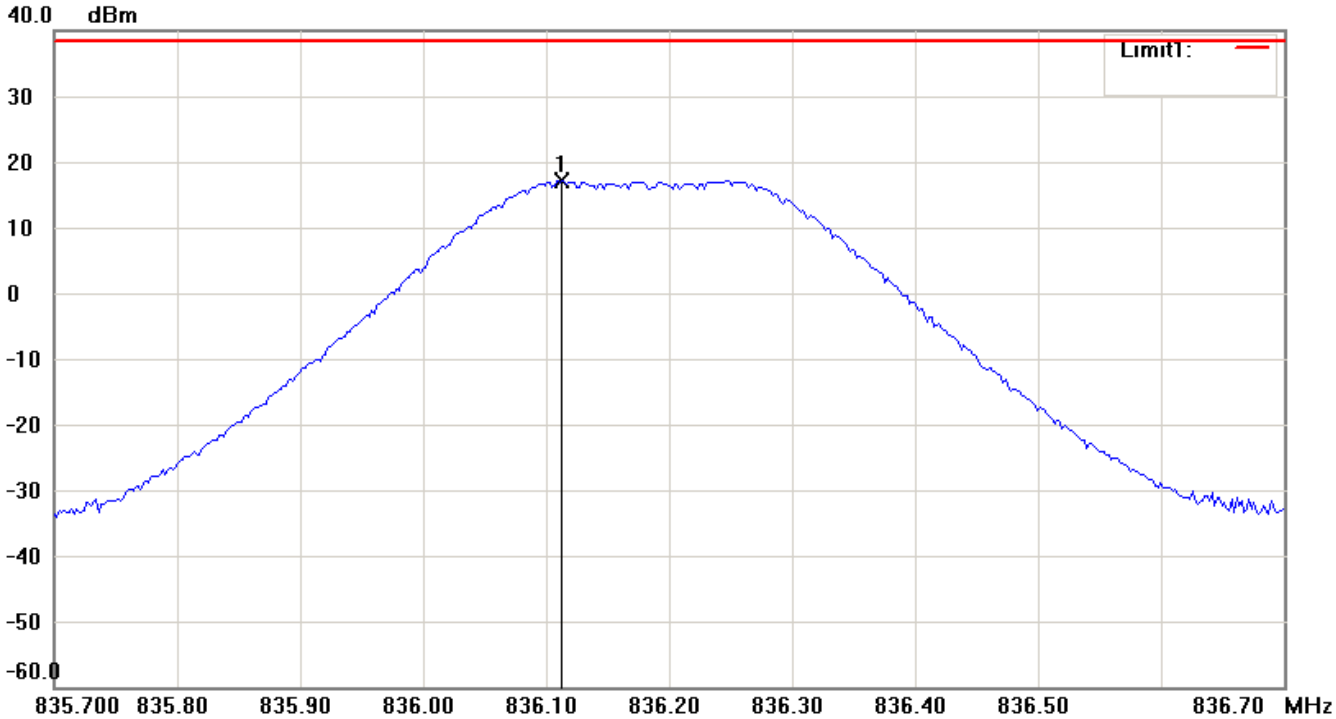
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 band_ CH 188_4.8 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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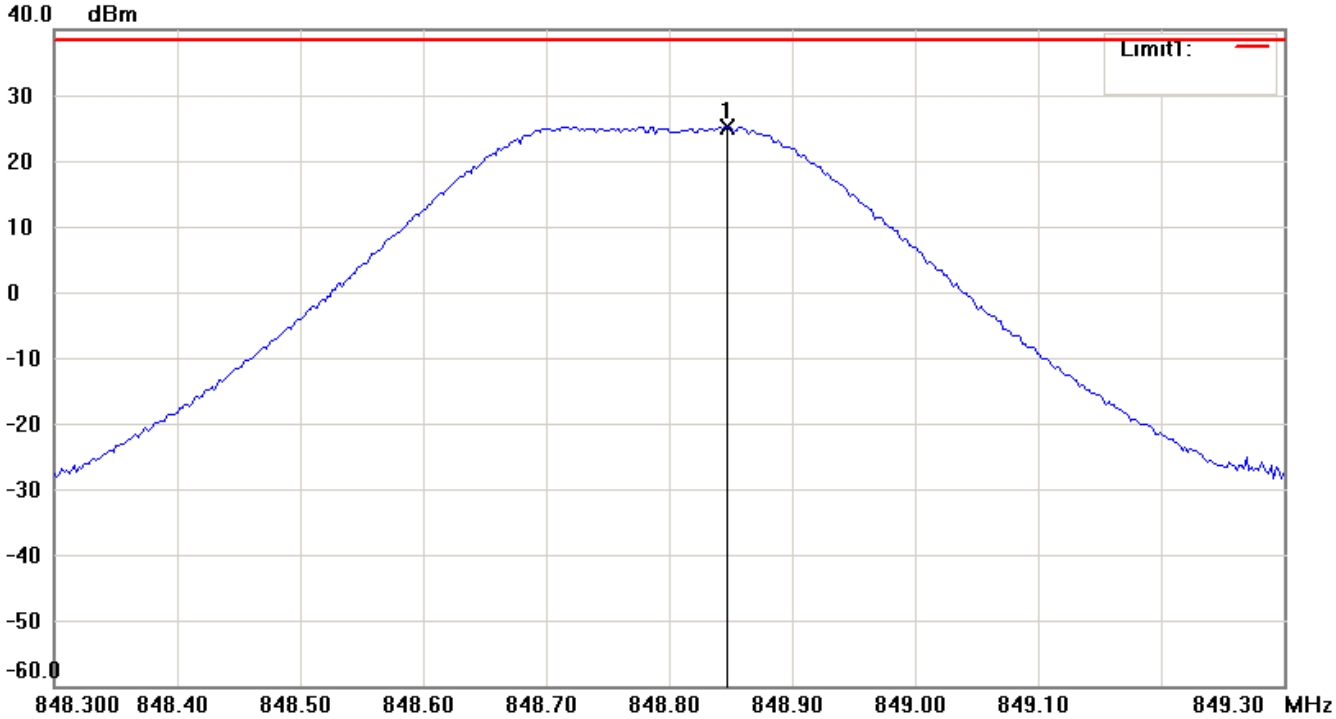
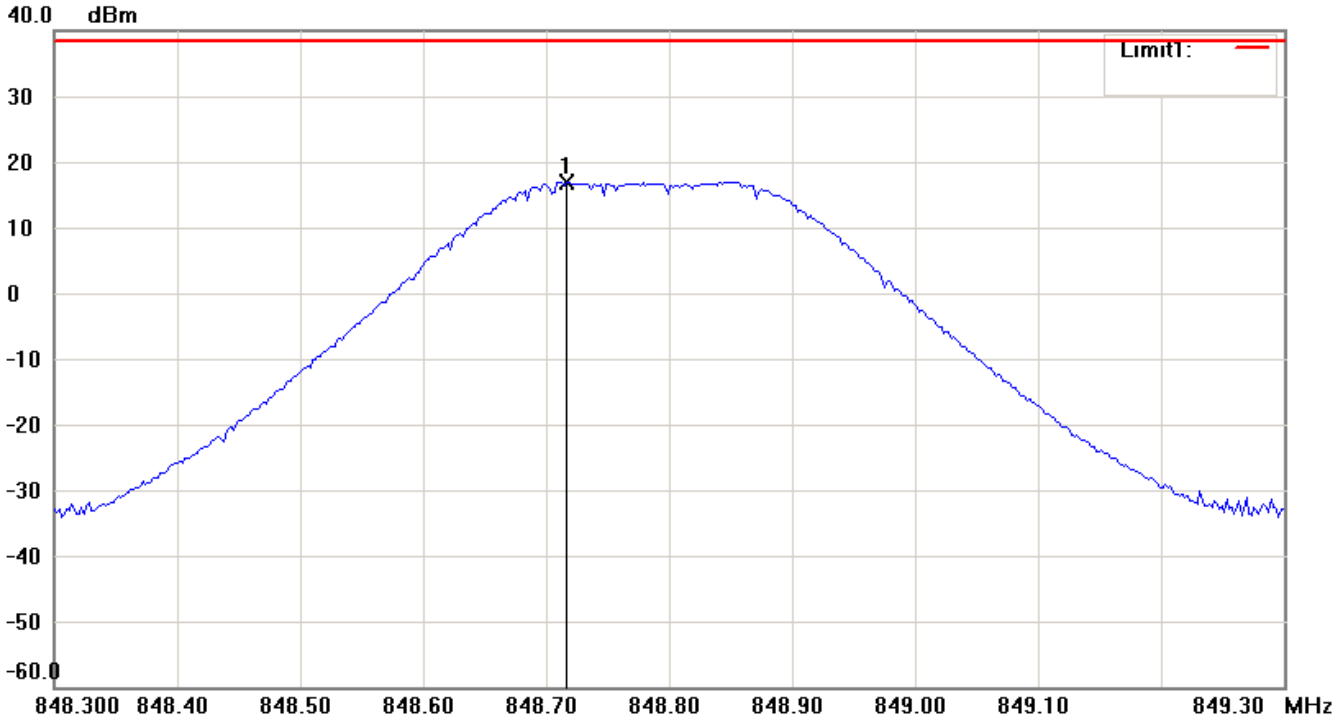
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 band_ CH 251_4.8 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
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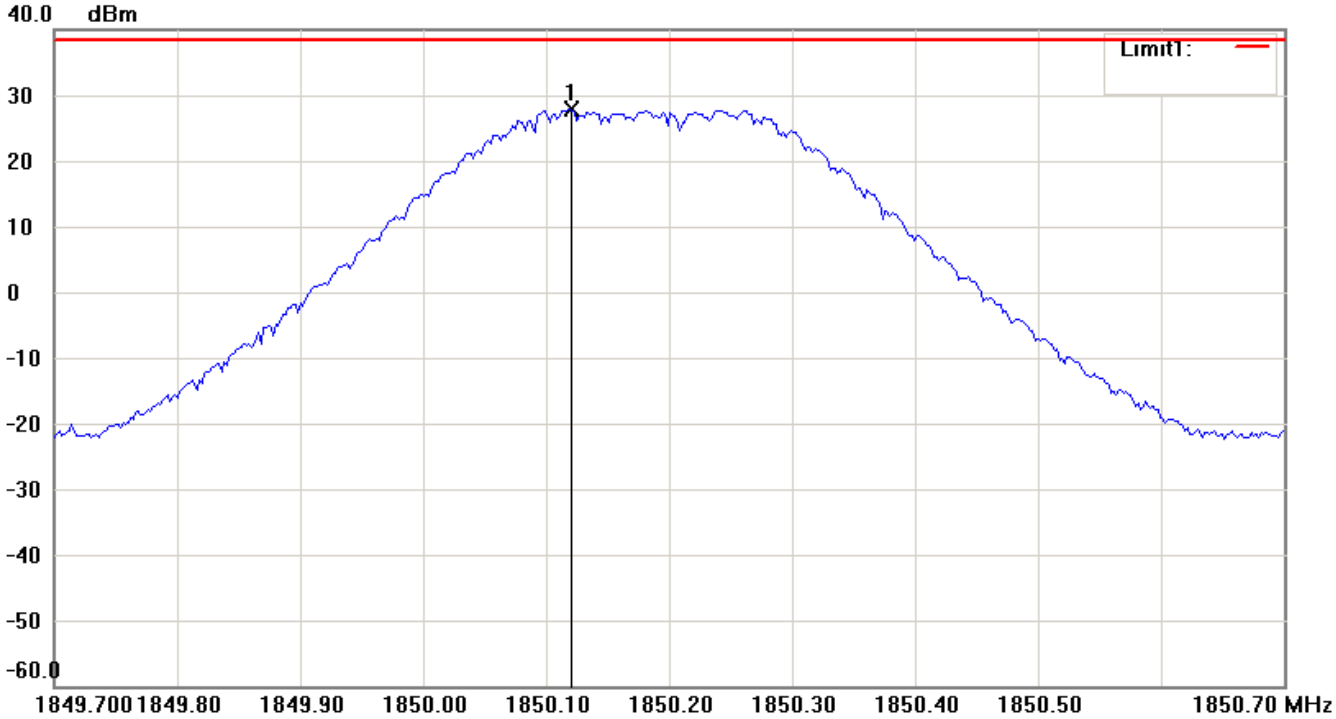
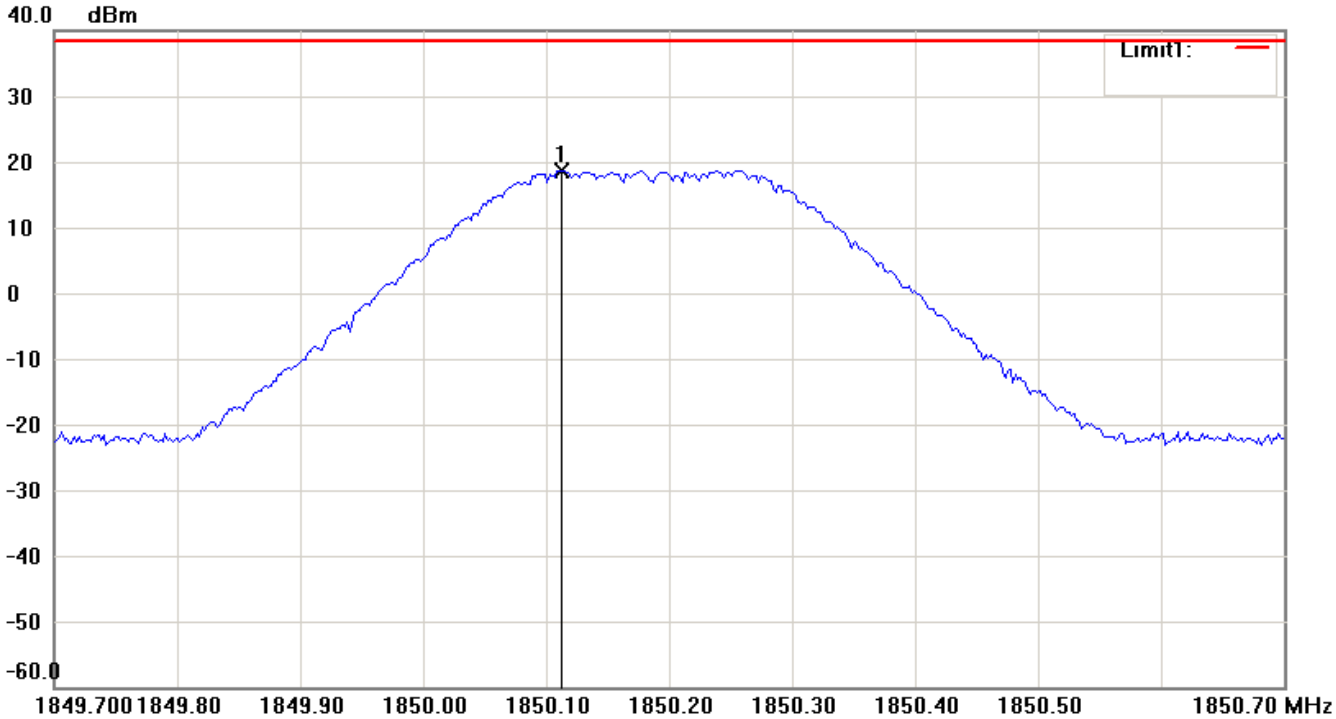
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_ CH 512_4.8 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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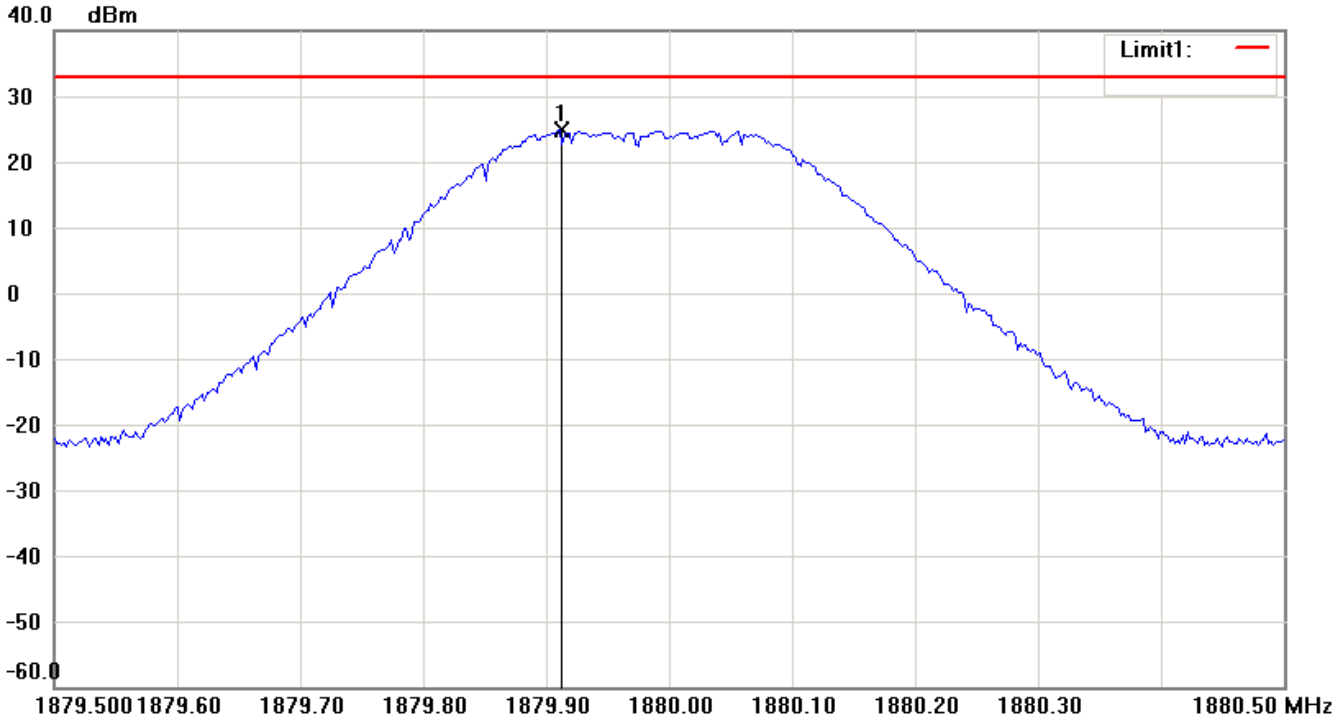
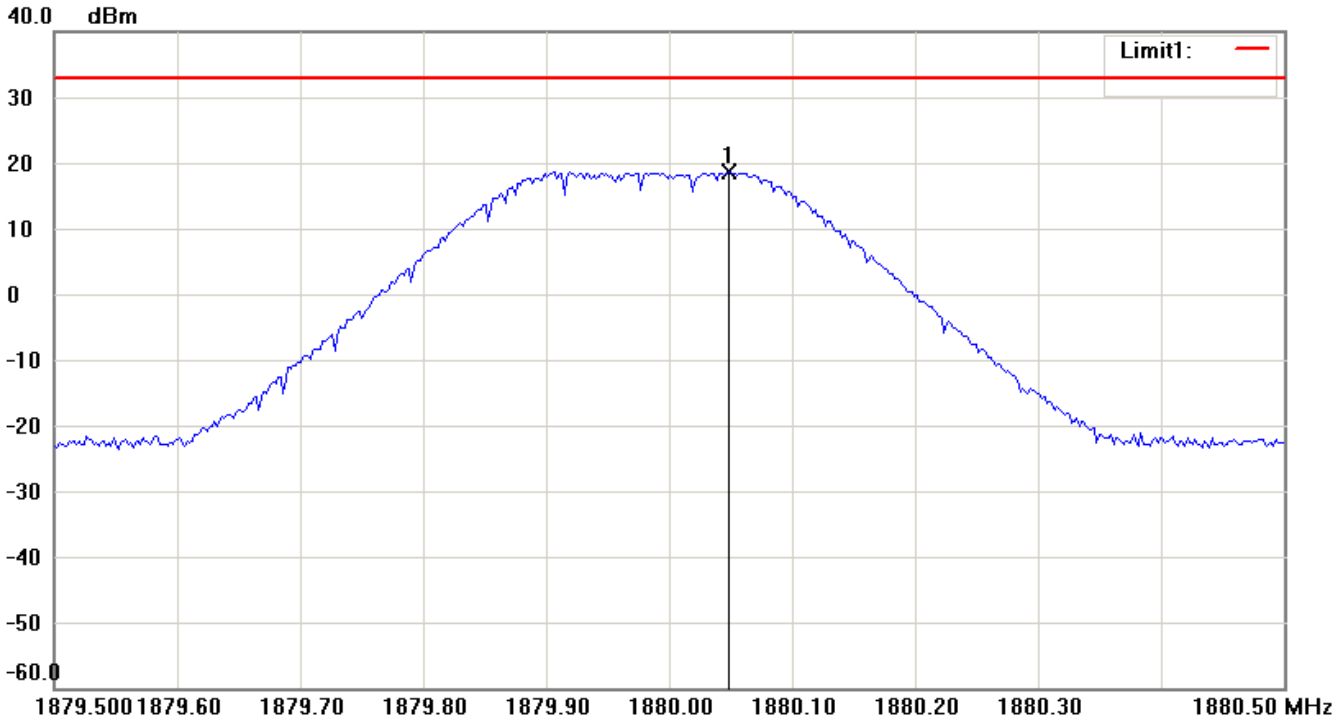
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_ CH 661_4.8 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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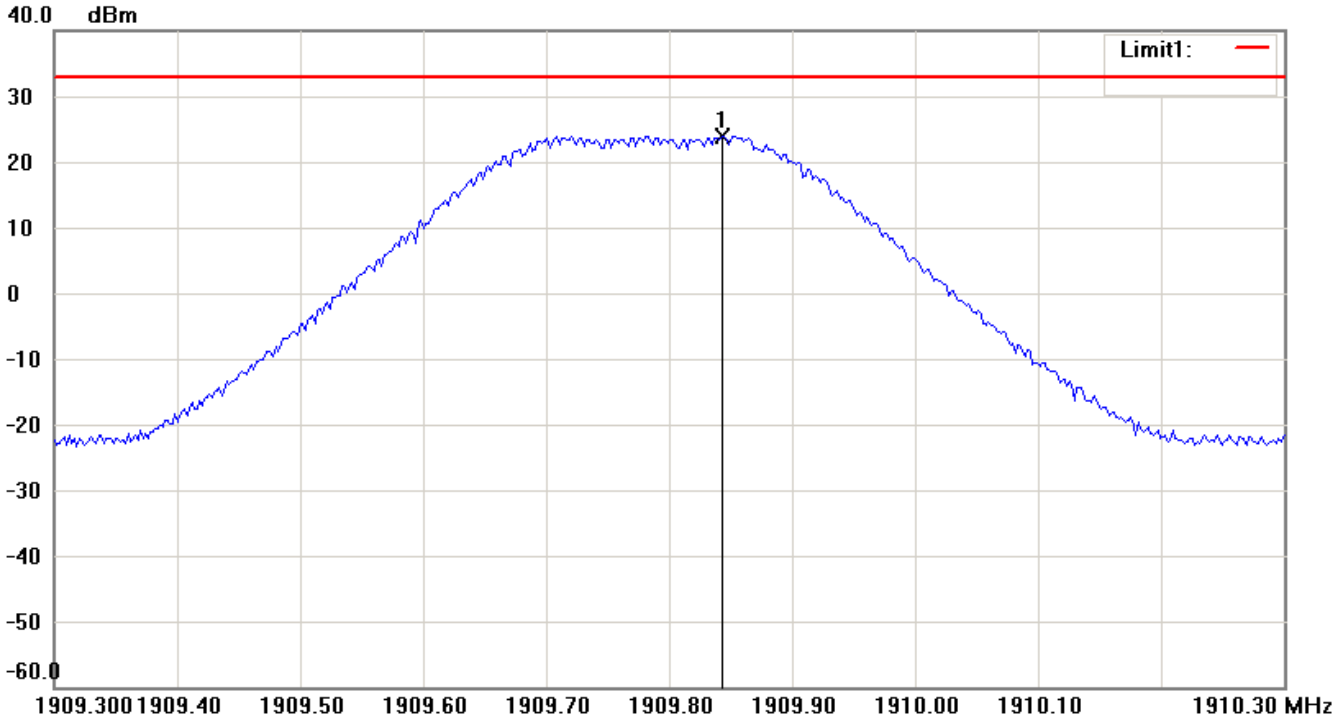
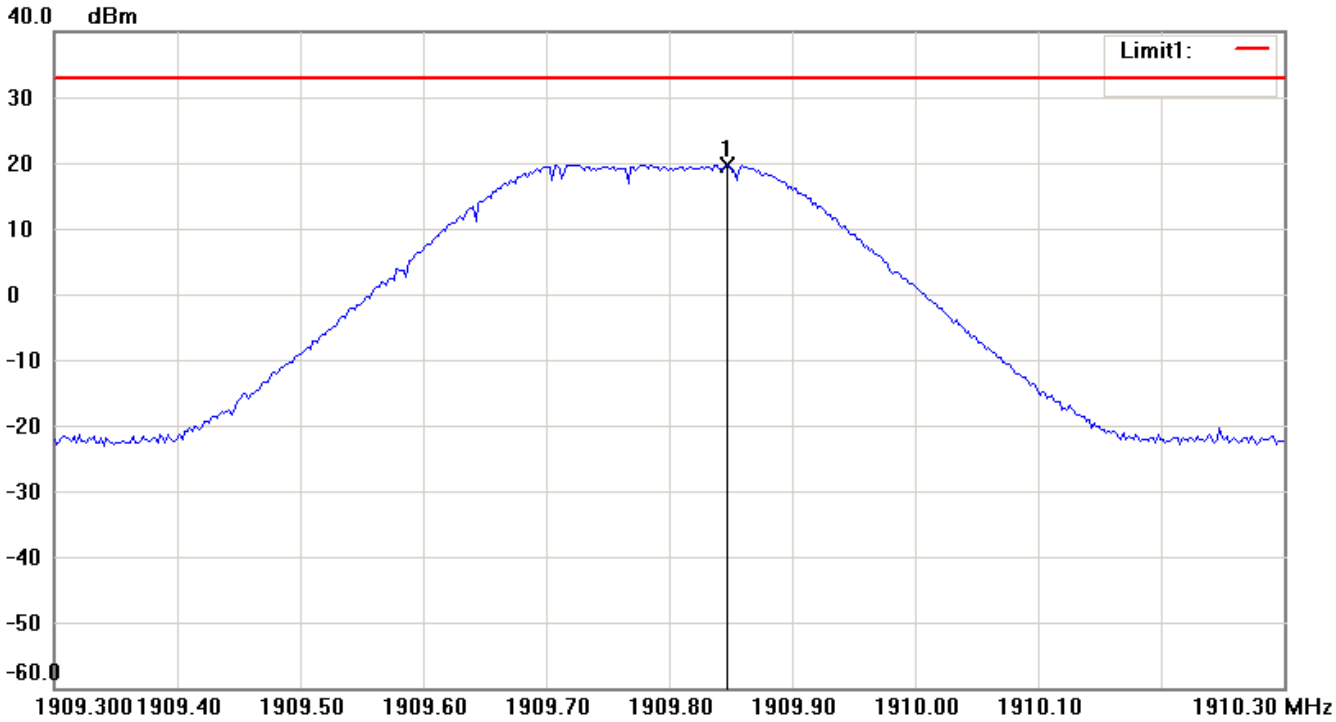
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_ CH 810_4.8 V

Antenna Polarization H



Antenna Polarization V



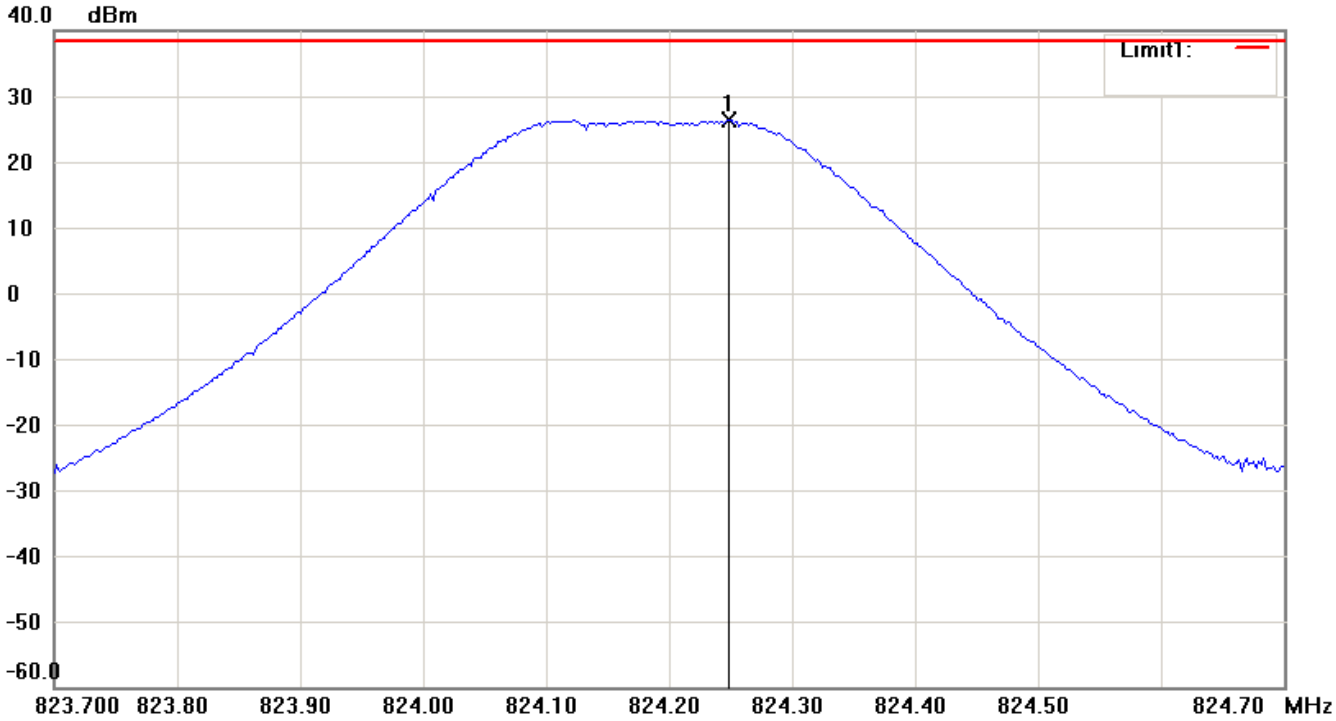
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

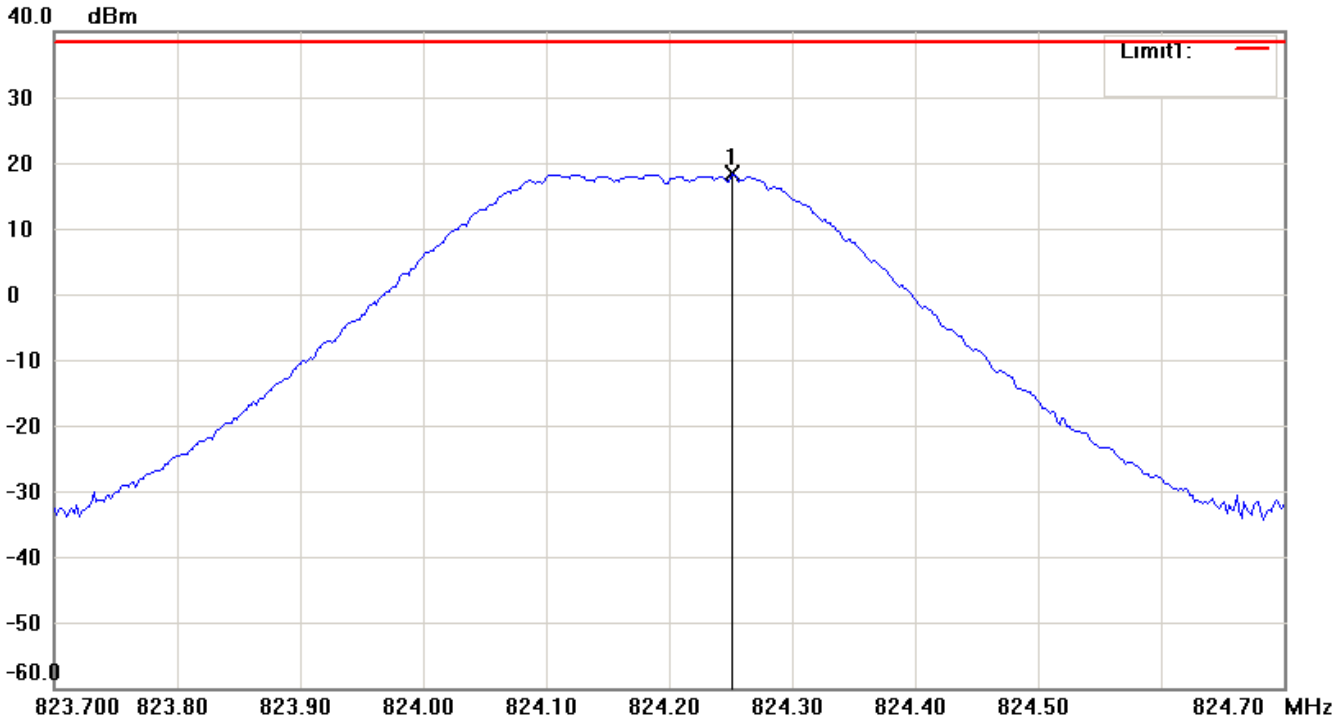
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 band_ CH 128_4.2 V

Antenna Polarization H



Antenna Polarization V



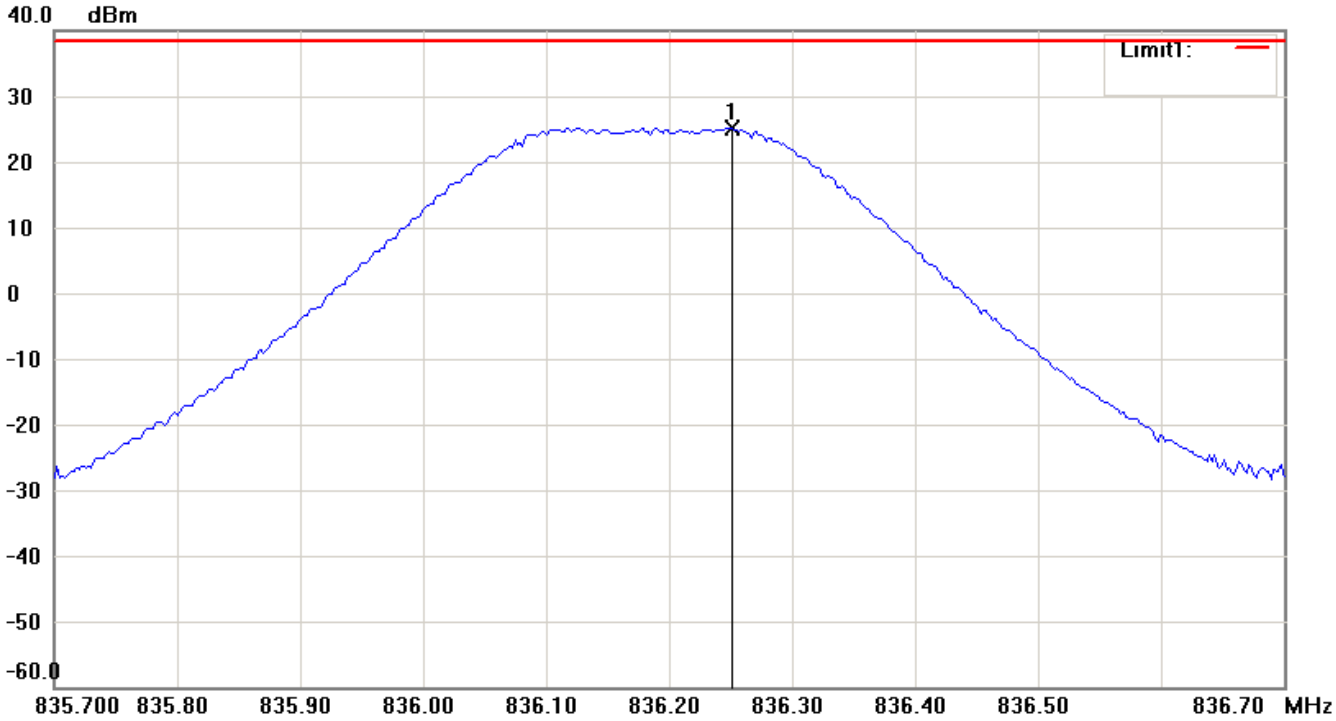
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

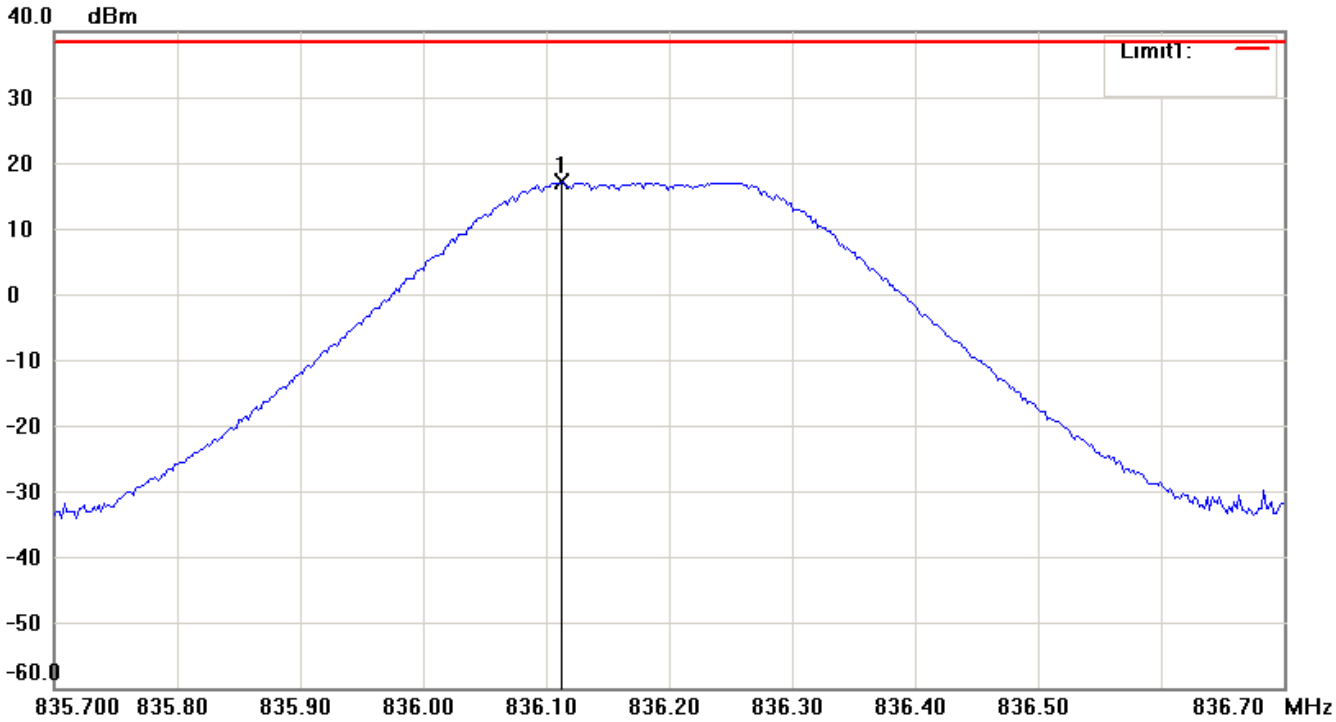
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 band_ CH 188_4.2 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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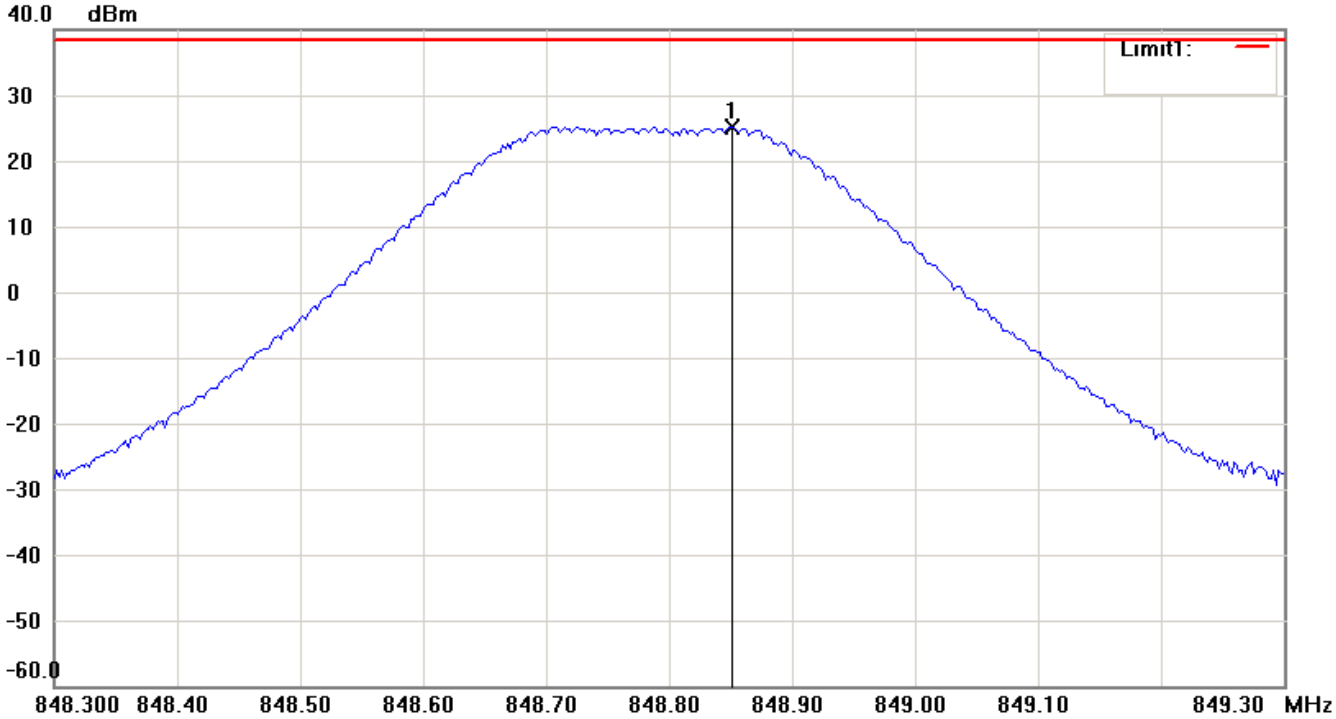
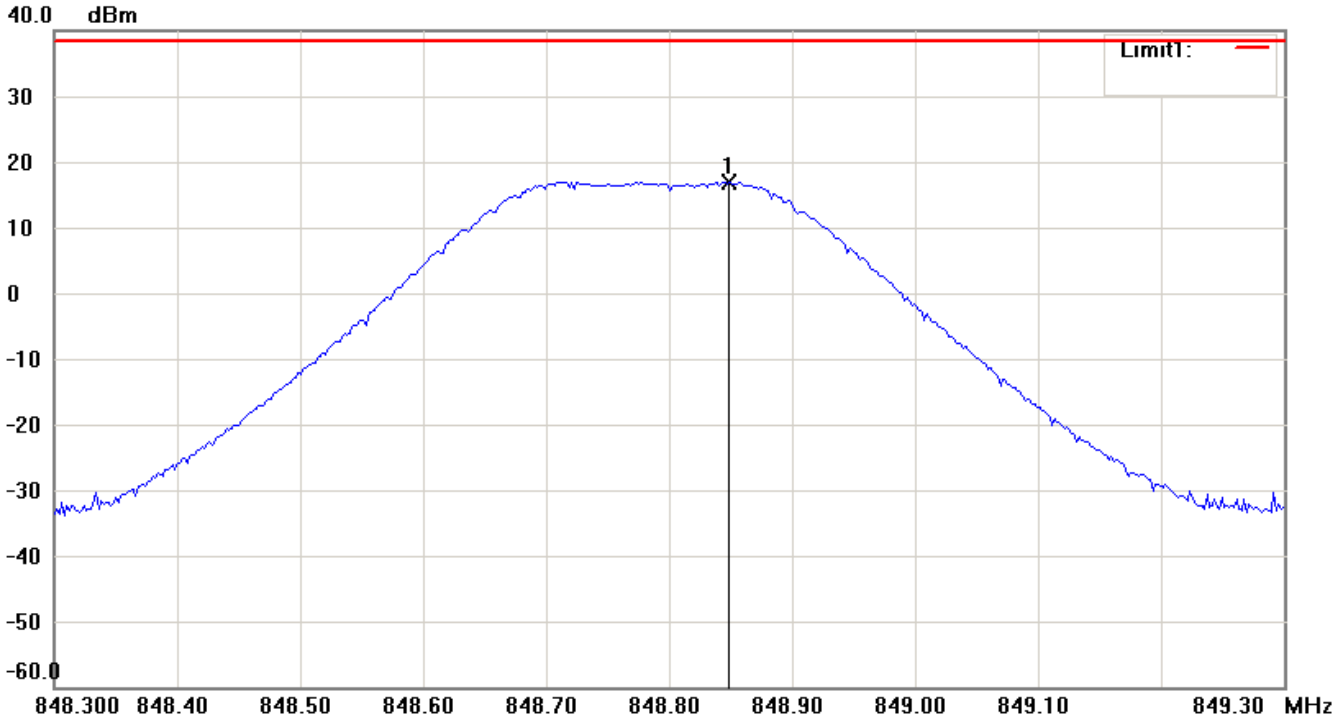
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 band_ CH 251_4.2 V

Antenna Polarization H



Antenna Polarization V



Note:

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2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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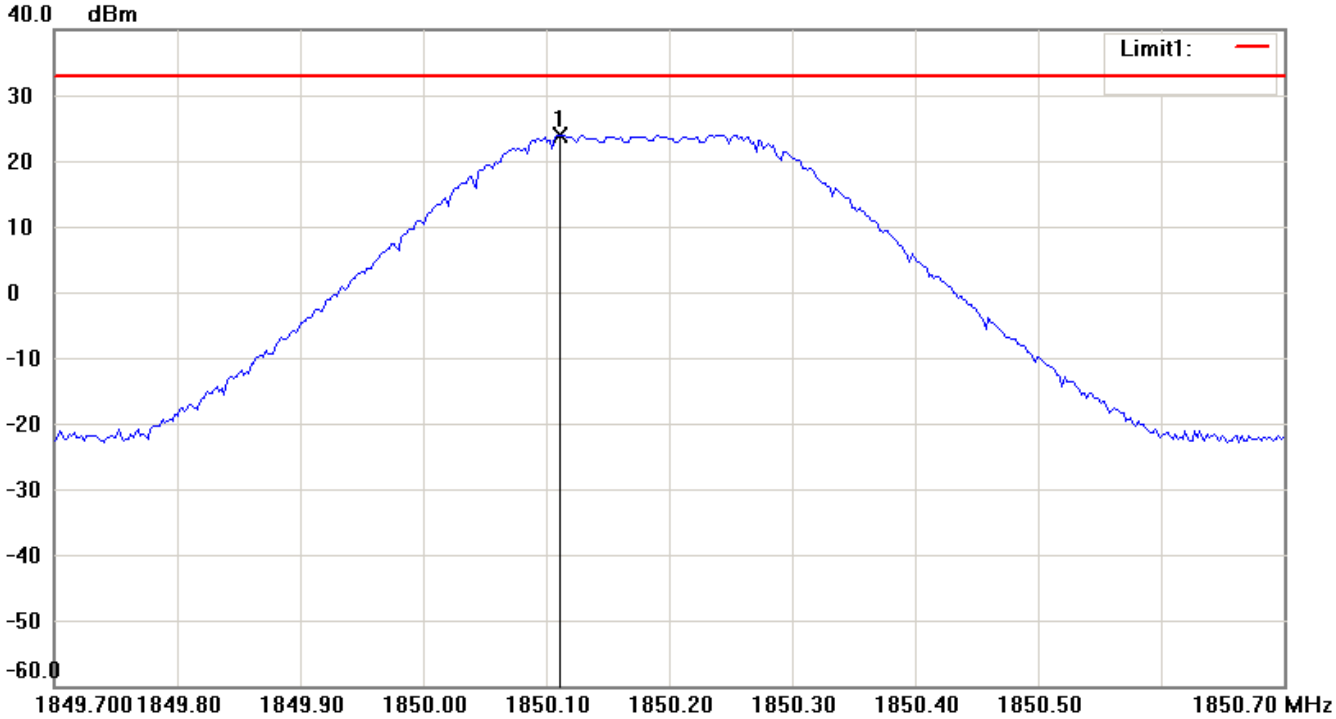
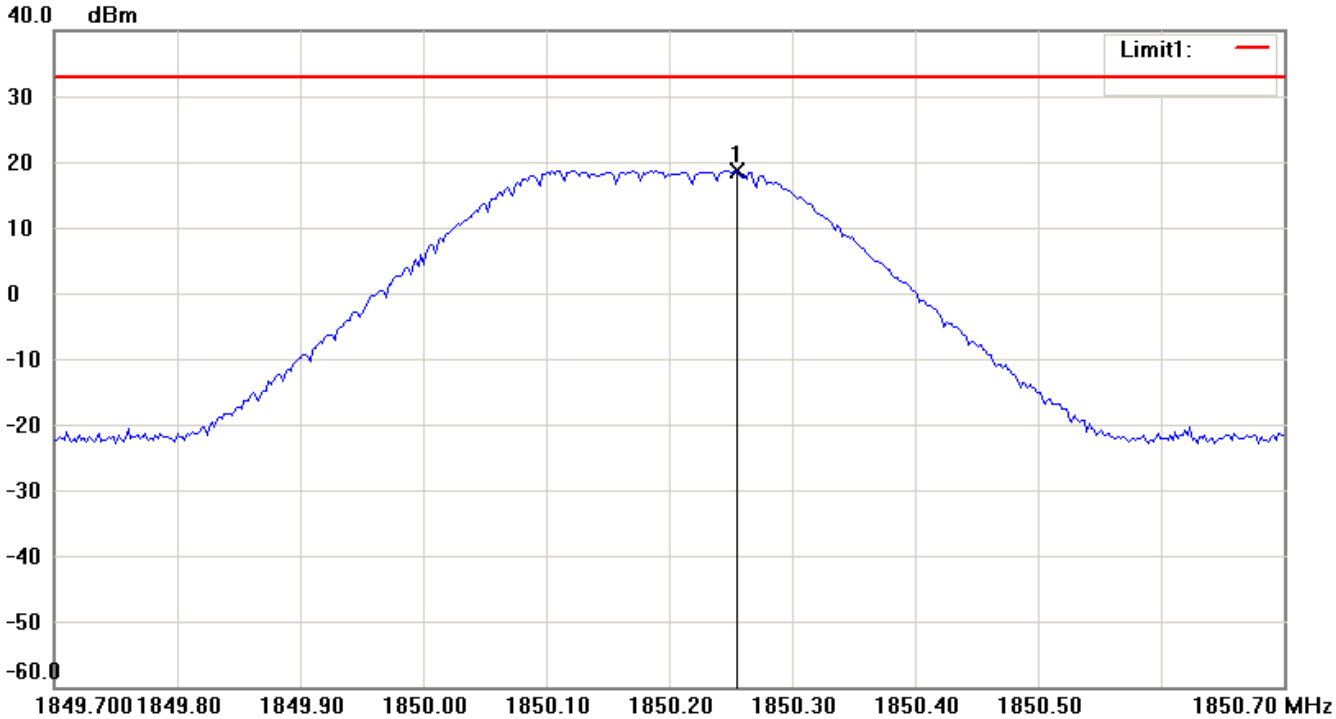
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_ CH 512_4.2 V

Antenna Polarization H



Antenna Polarization V



Note:

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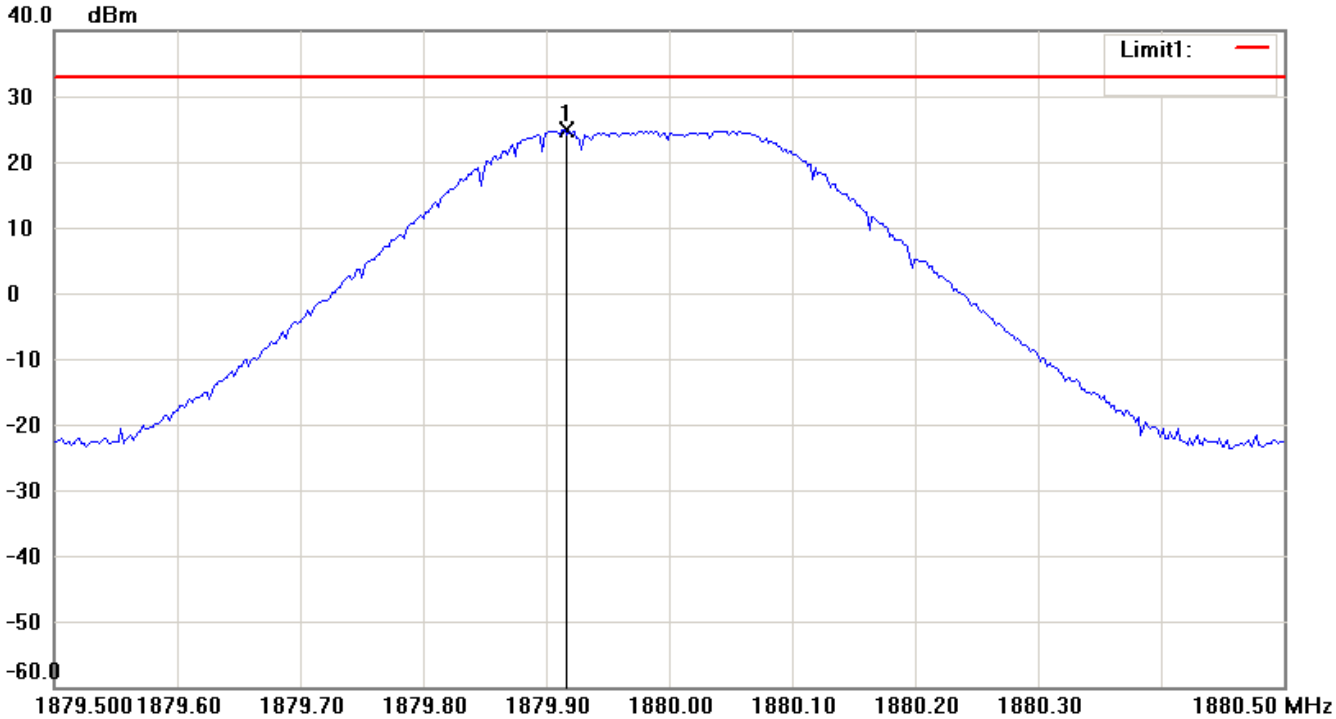
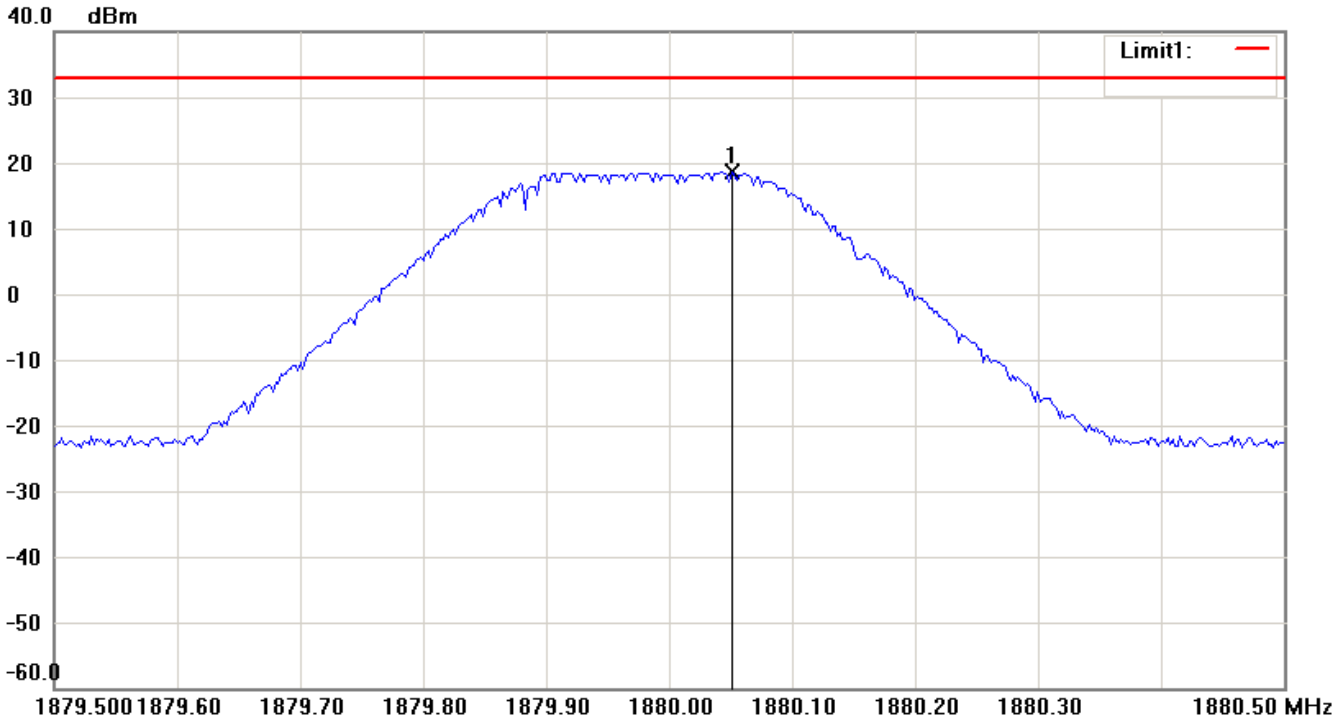
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_ CH 661_4.2 V

Antenna Polarization H



Antenna Polarization V



Note:

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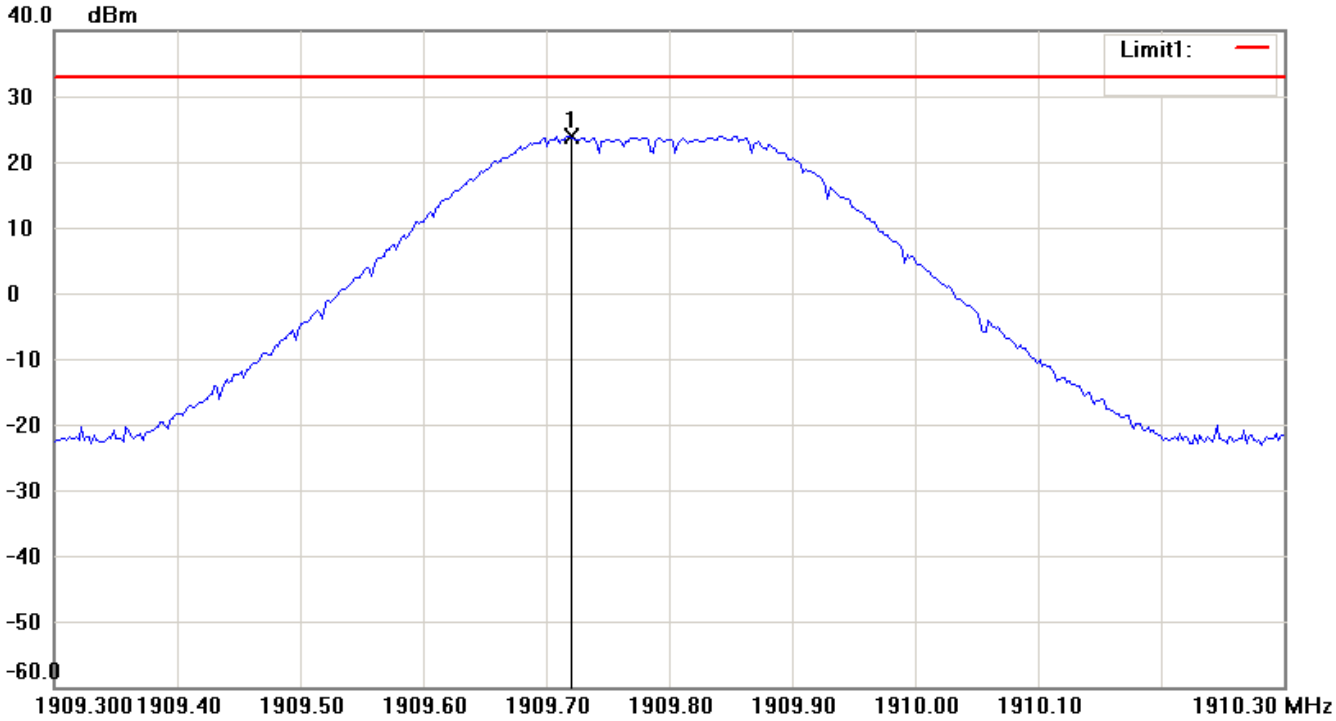
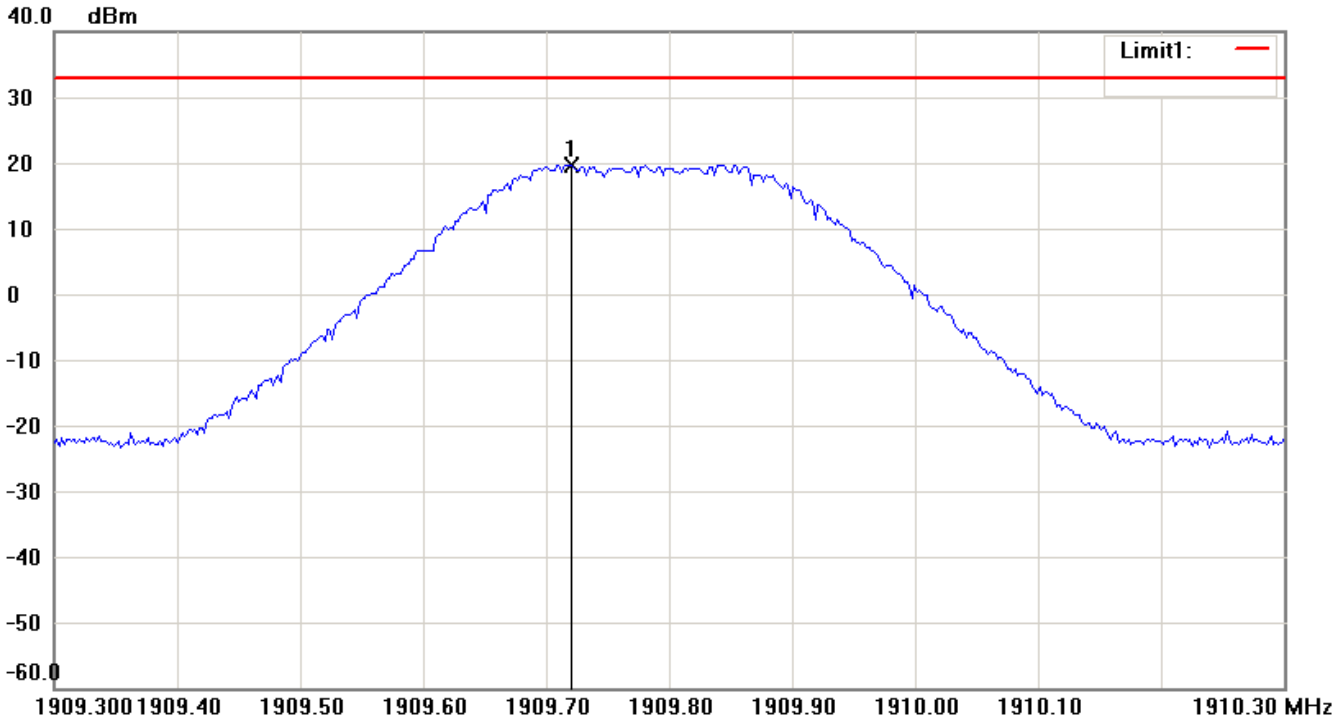
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_ CH 810_4.2 V

Antenna Polarization H



Antenna Polarization V



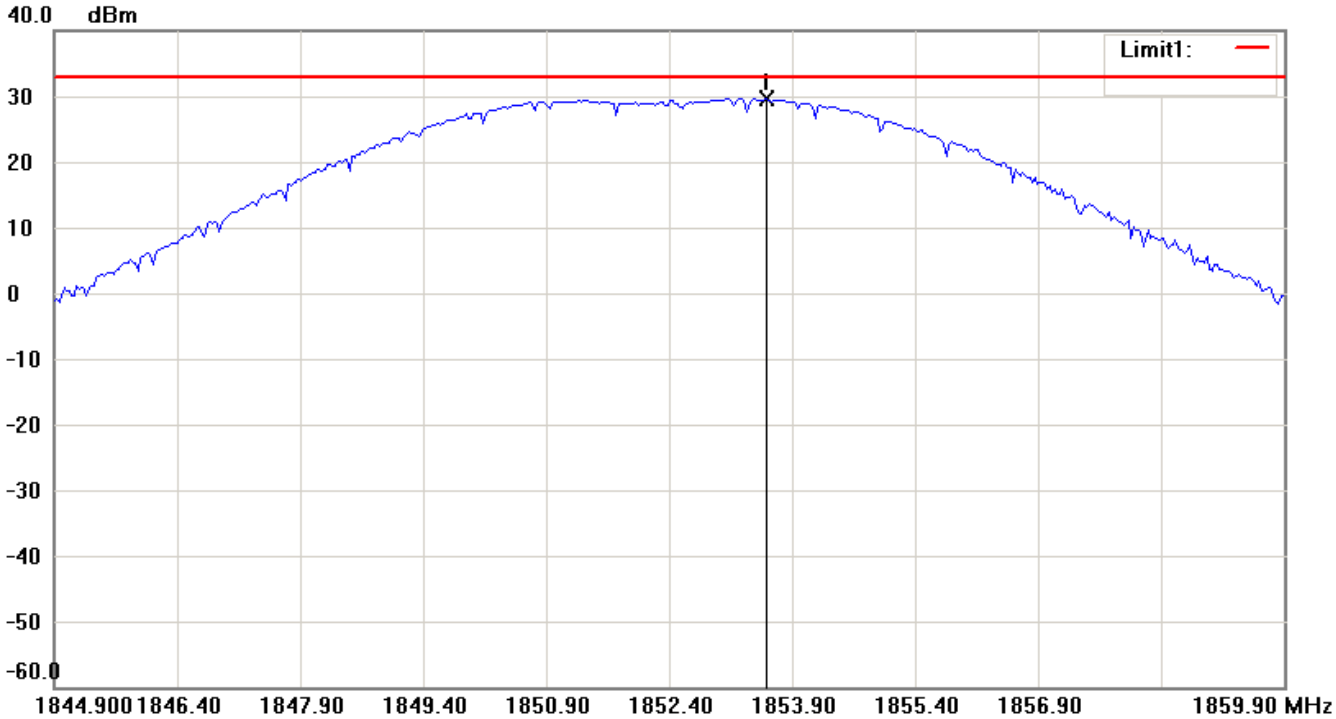
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

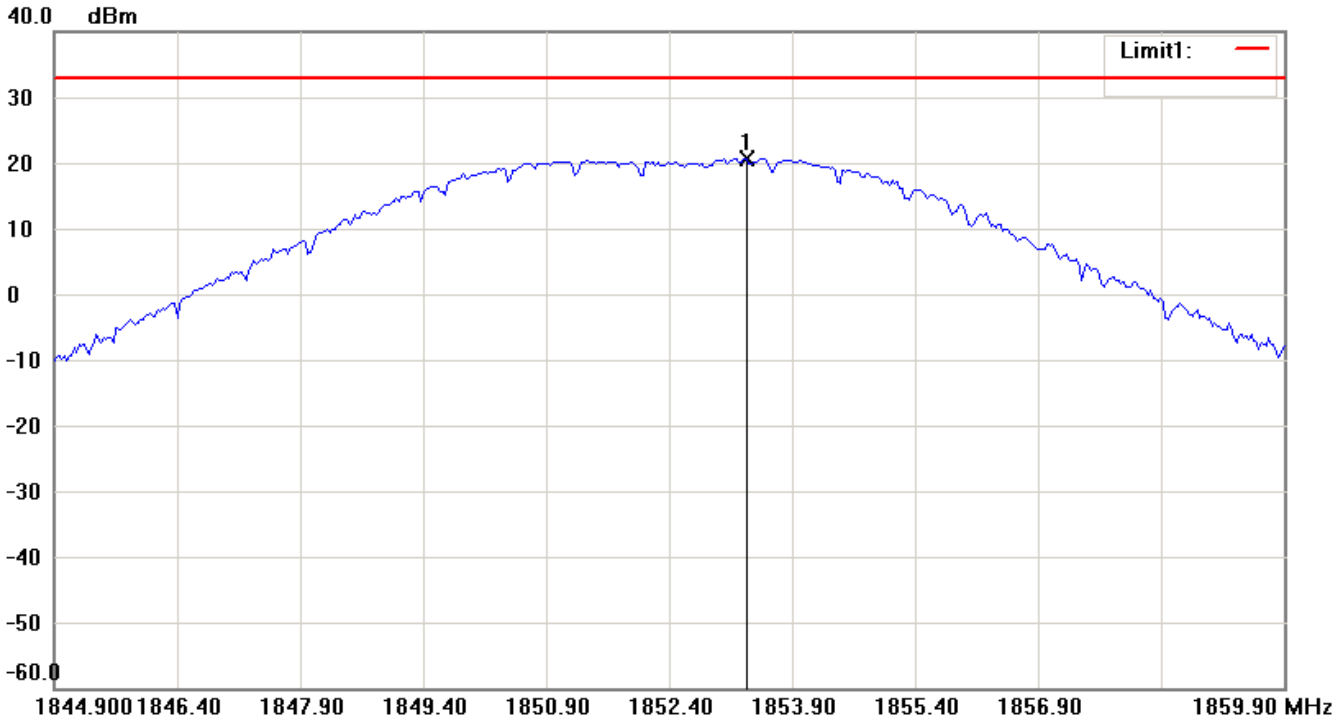
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_ CH 9262_4.8 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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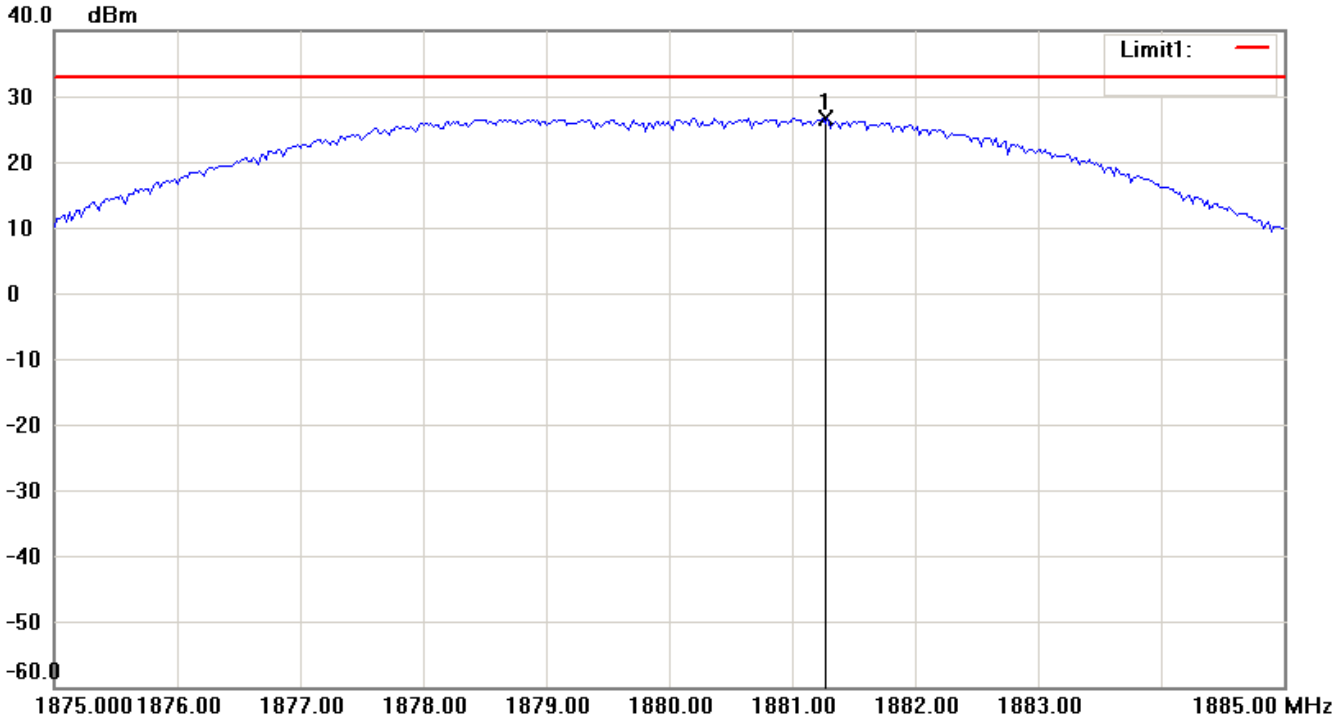
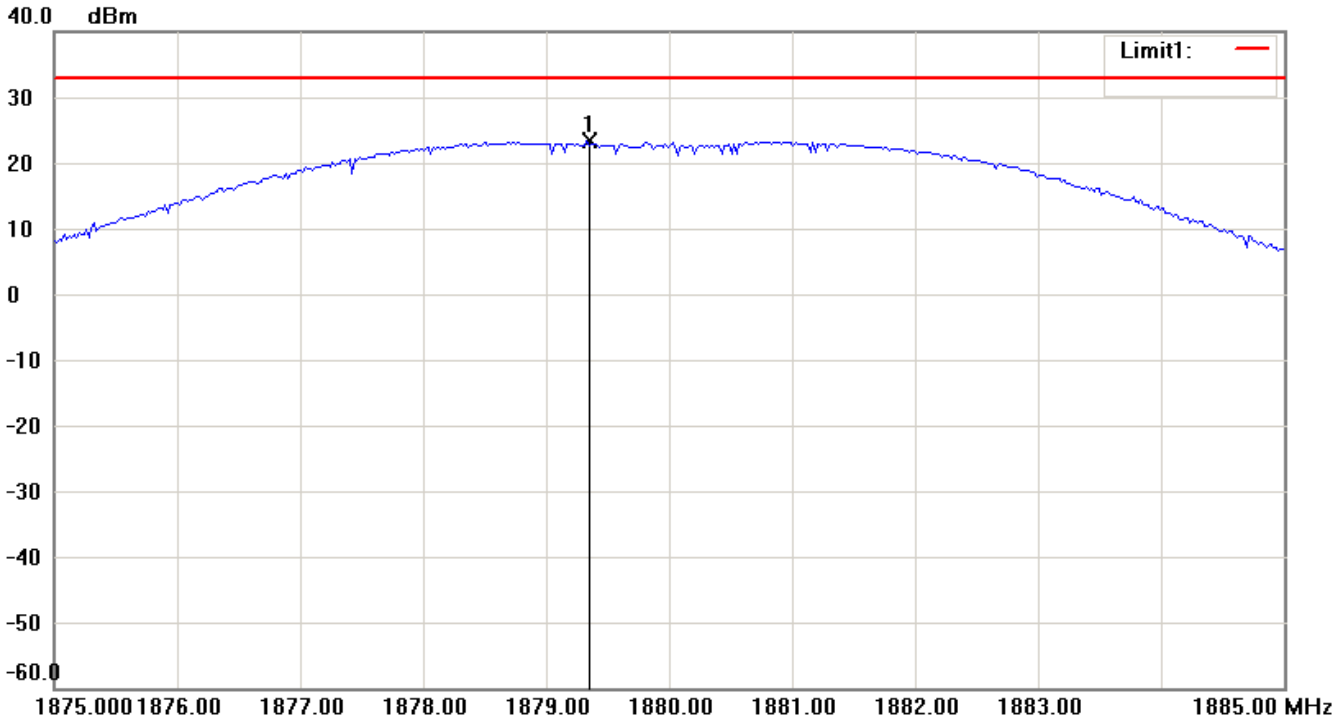
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_ CH 9400_4.8 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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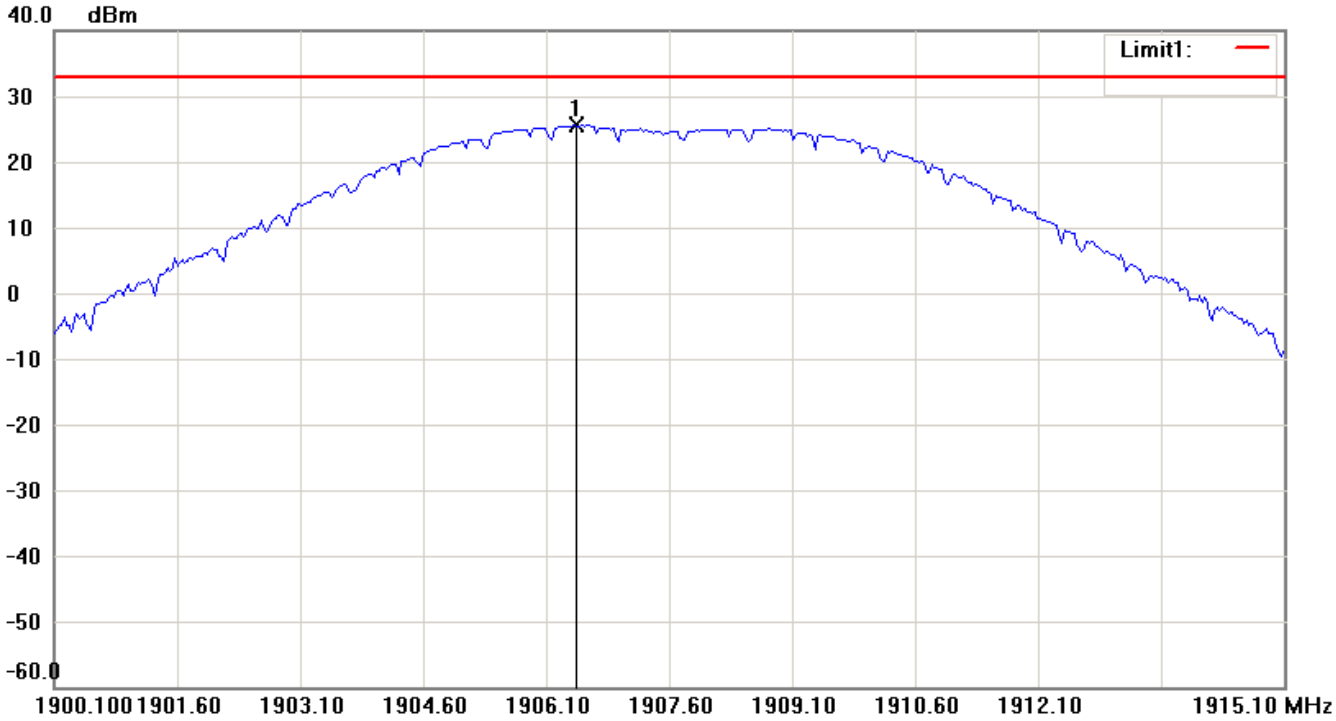
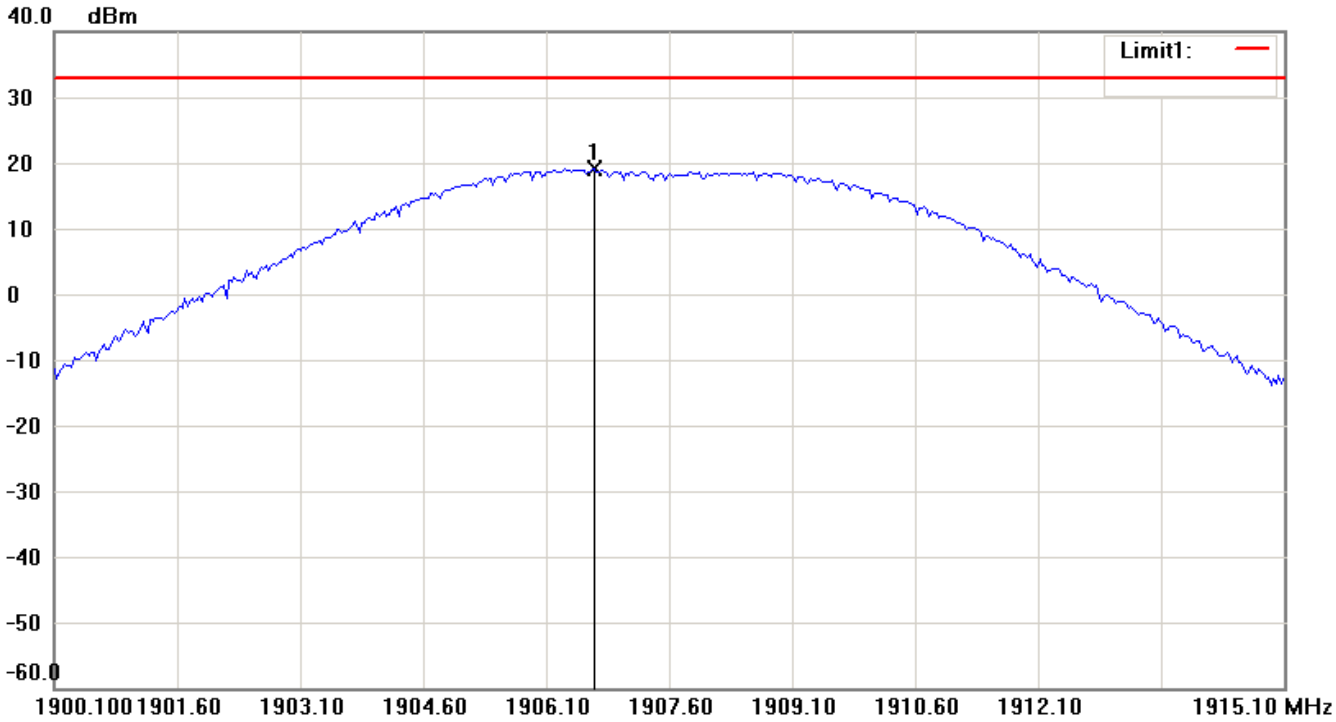
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_ CH 9538_4.8 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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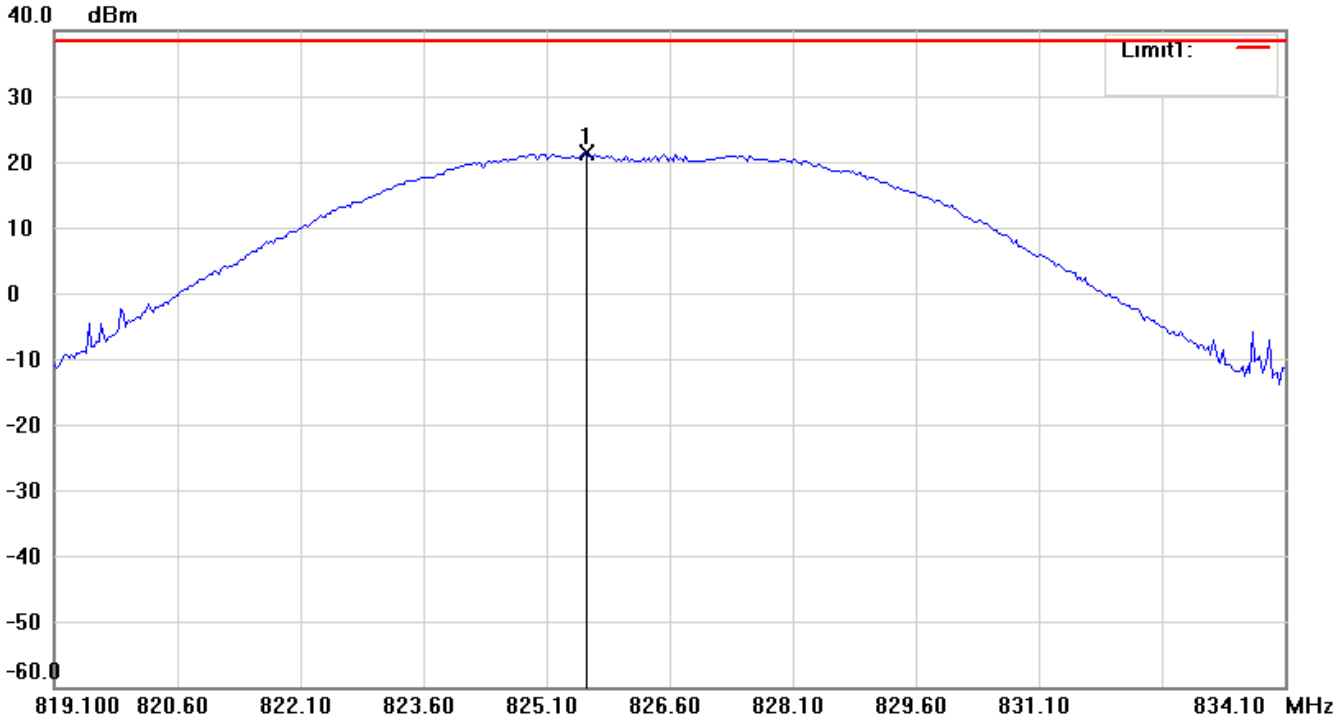
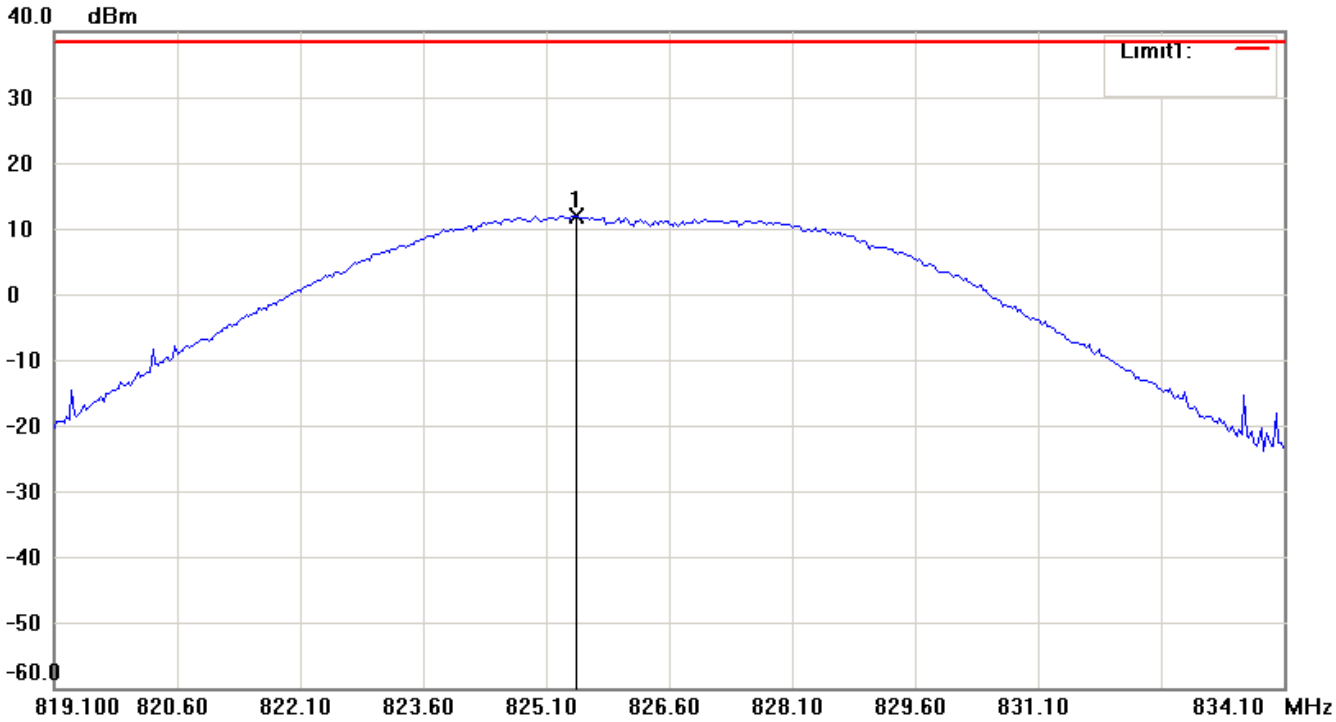
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_ CH 4132_4.8 V

Antenna Polarization H



Antenna Polarization V



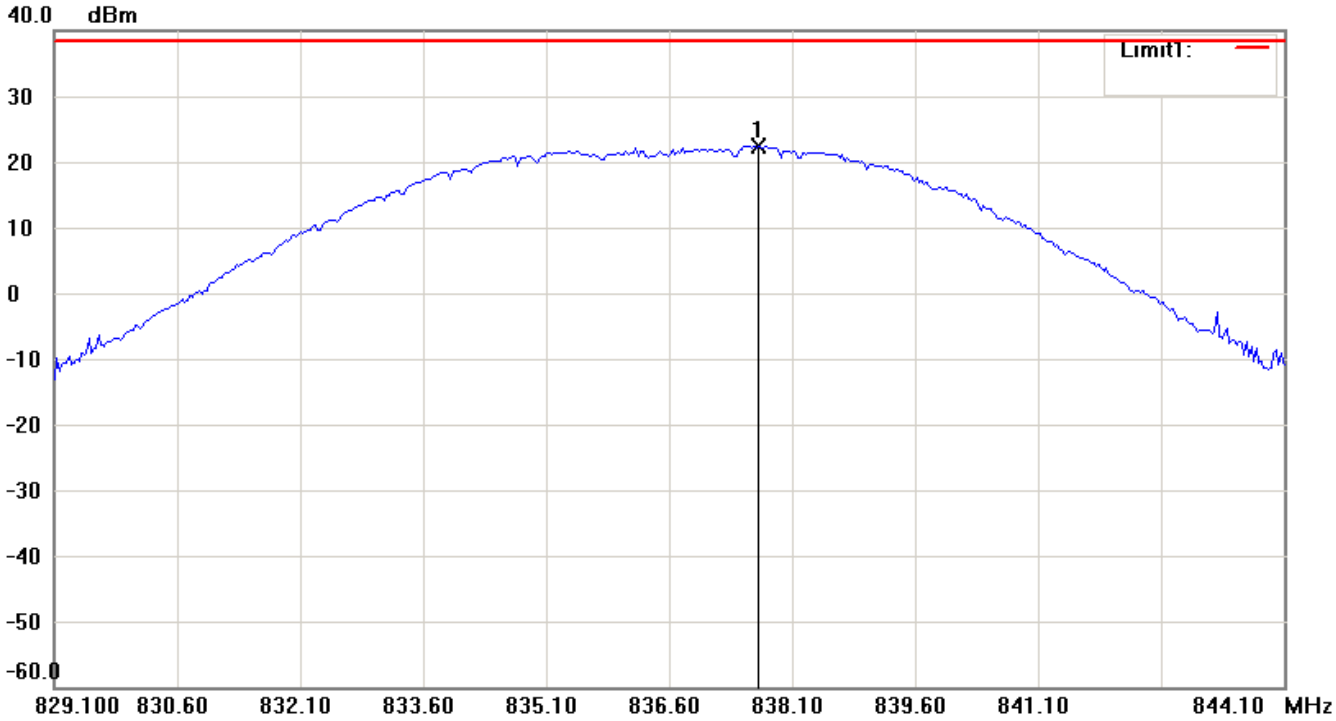
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

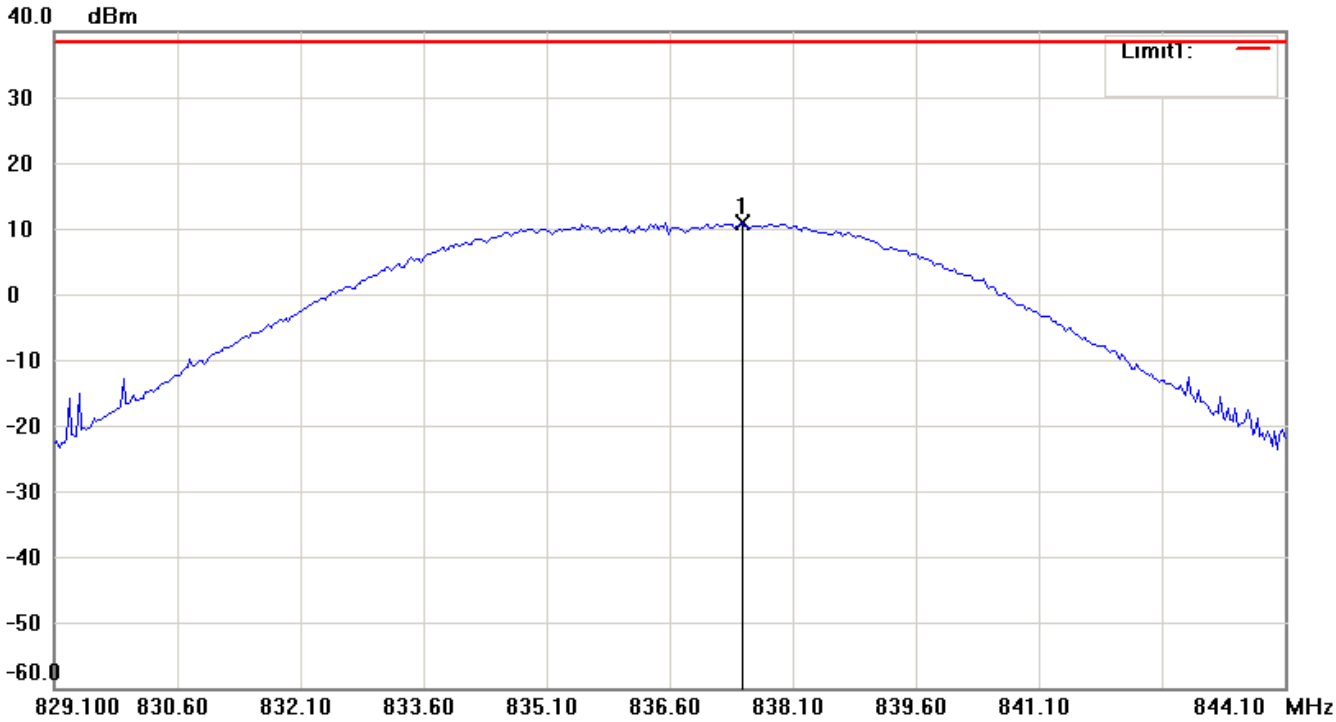
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_ CH 4183_4.8 V

Antenna Polarization H



Antenna Polarization V



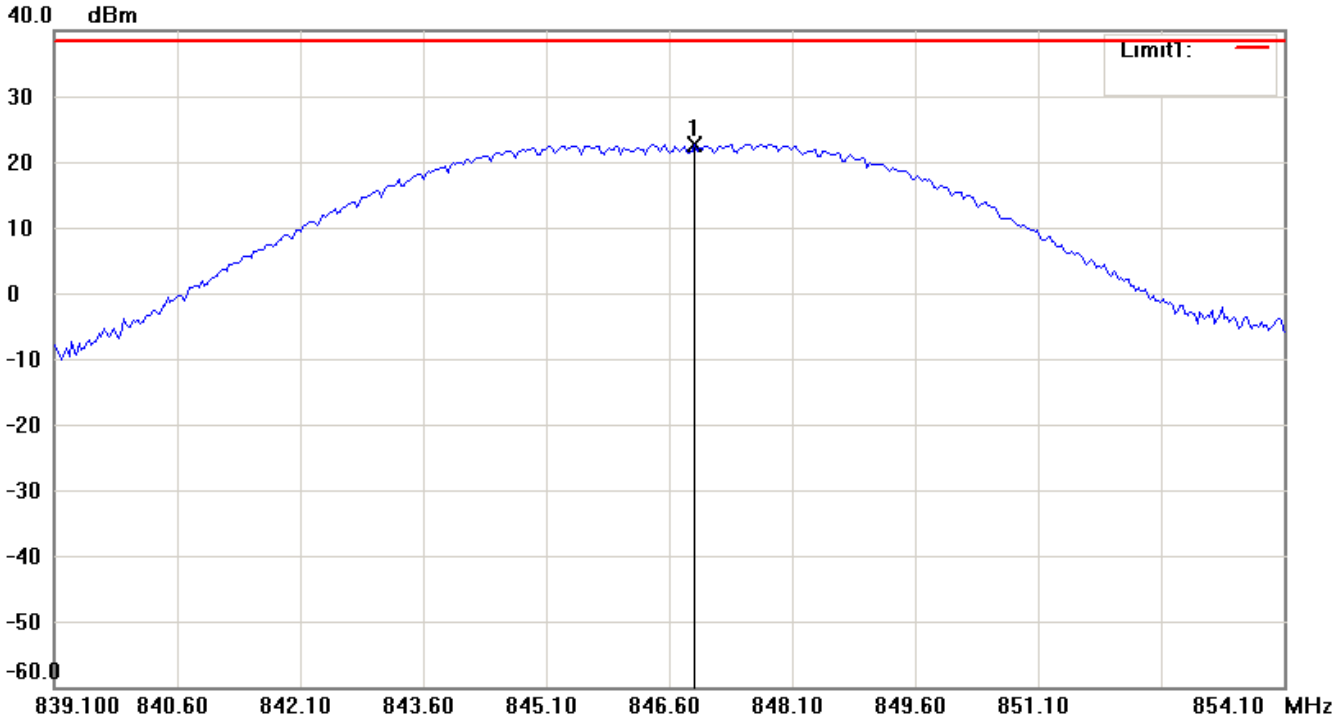
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

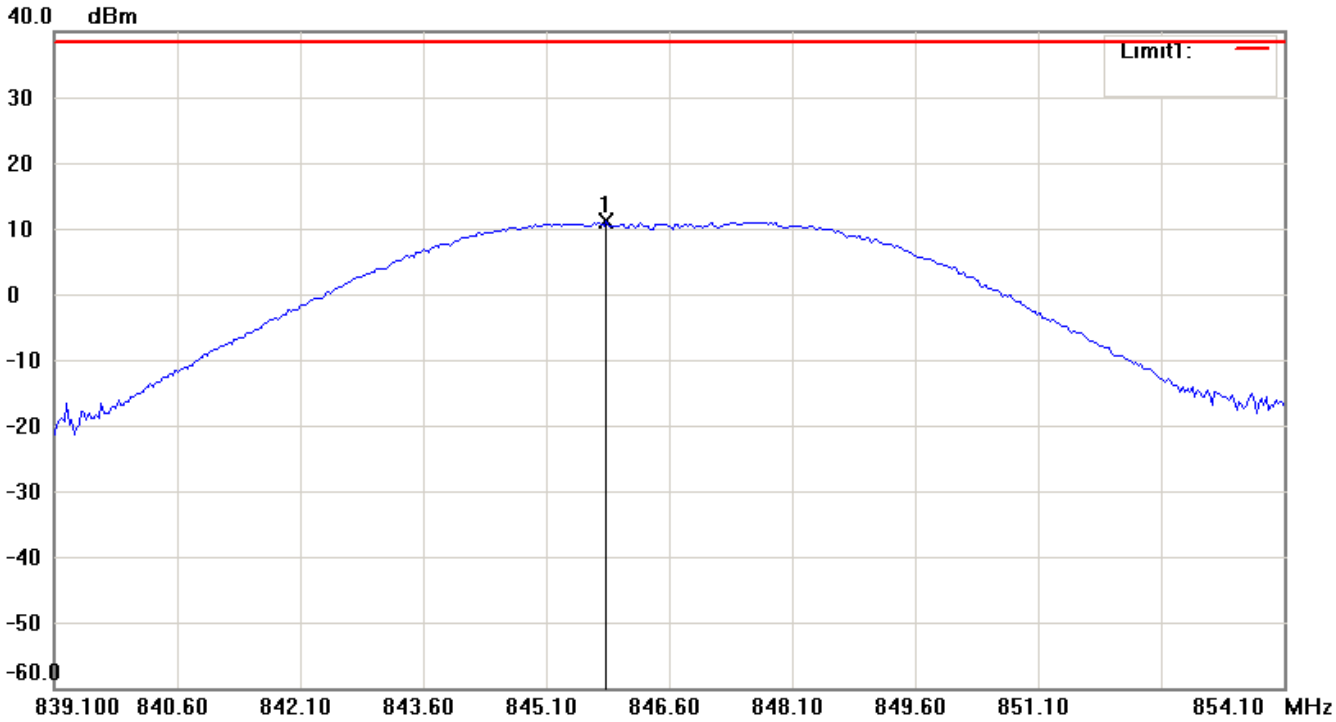
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_ CH 4233_4.8 V

Antenna Polarization H



Antenna Polarization V



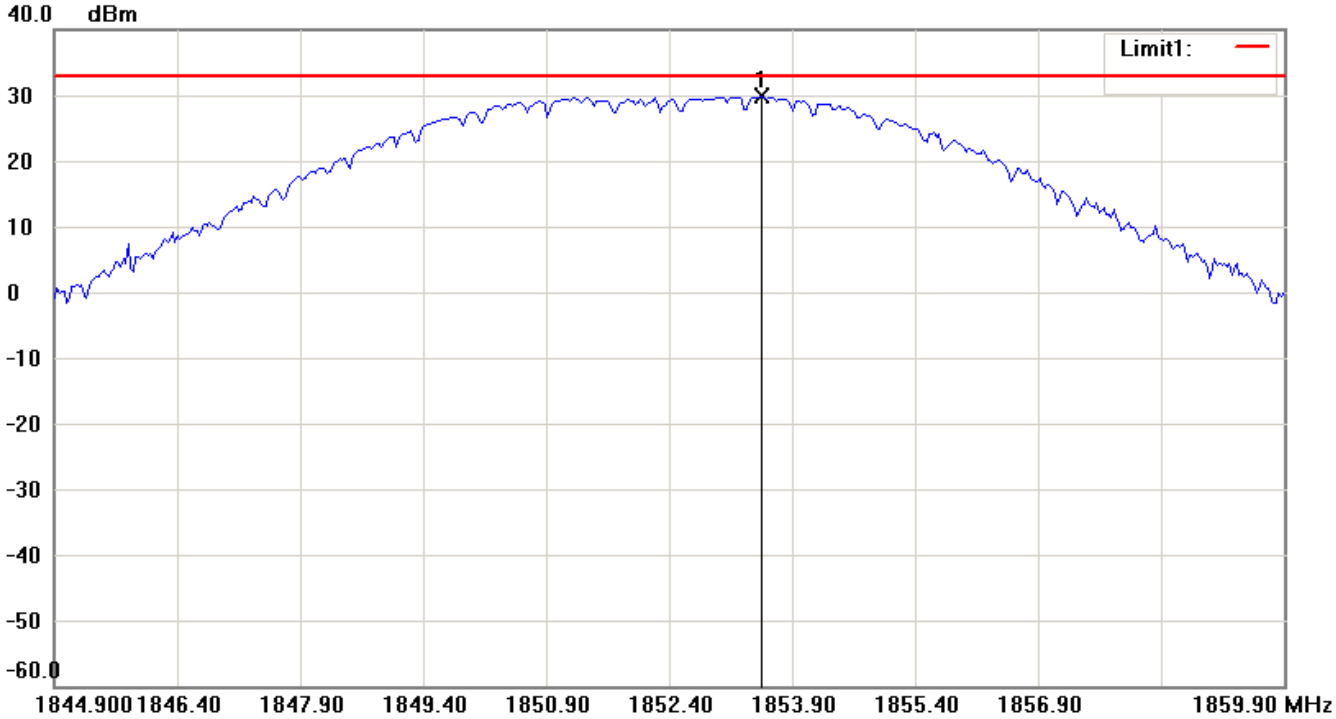
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

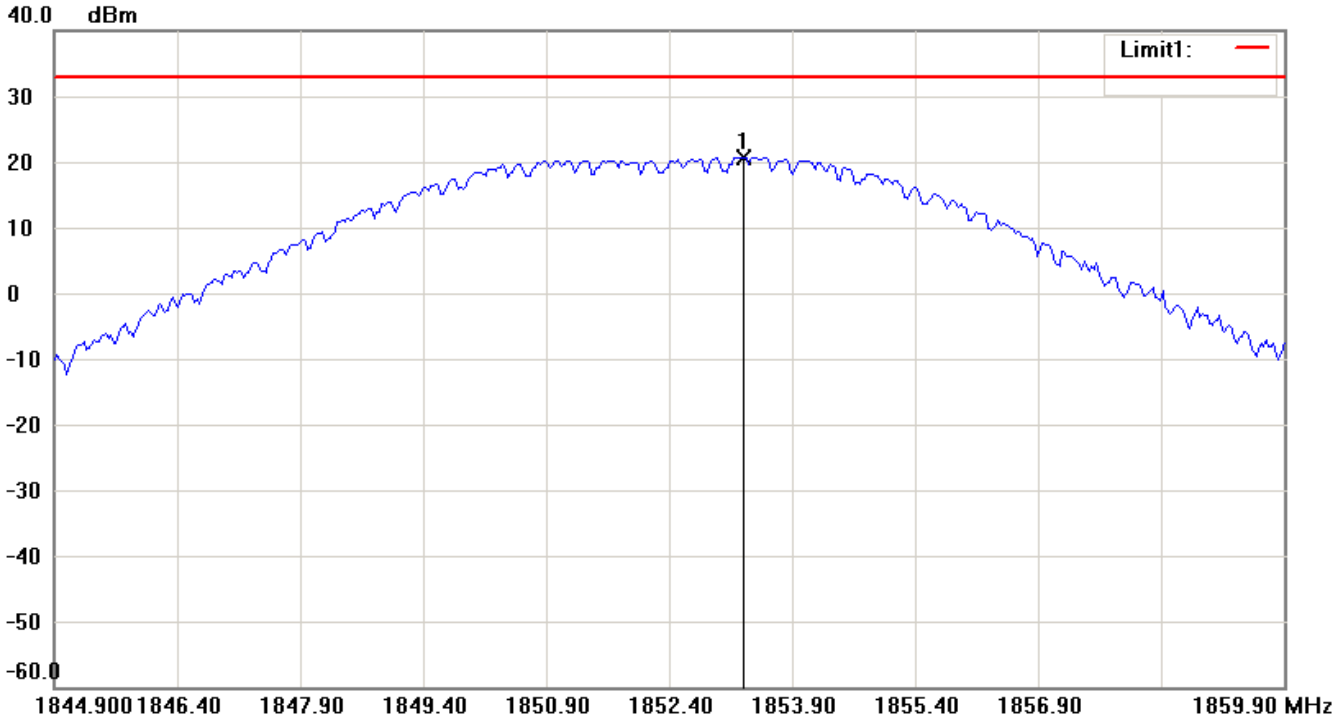
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_ CH 9262_4.2 V

Antenna Polarization H



Antenna Polarization V



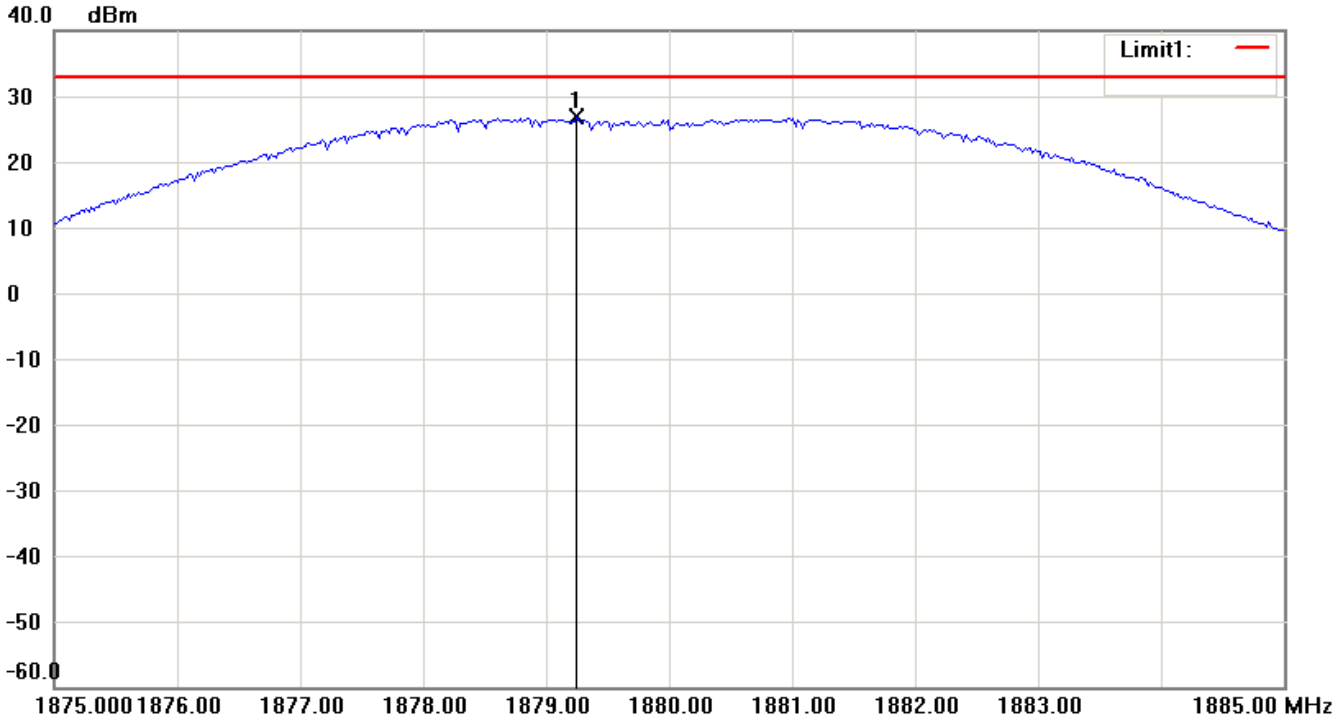
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

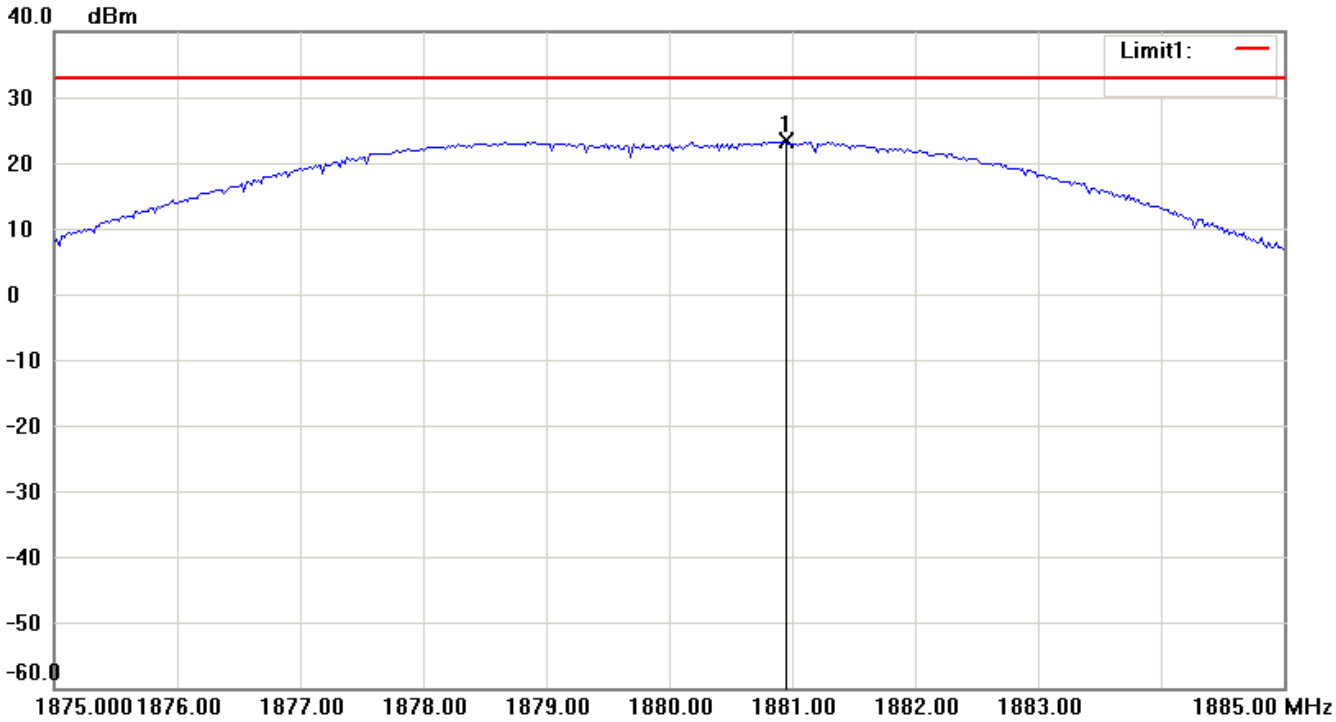
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_ CH 9400_4.2 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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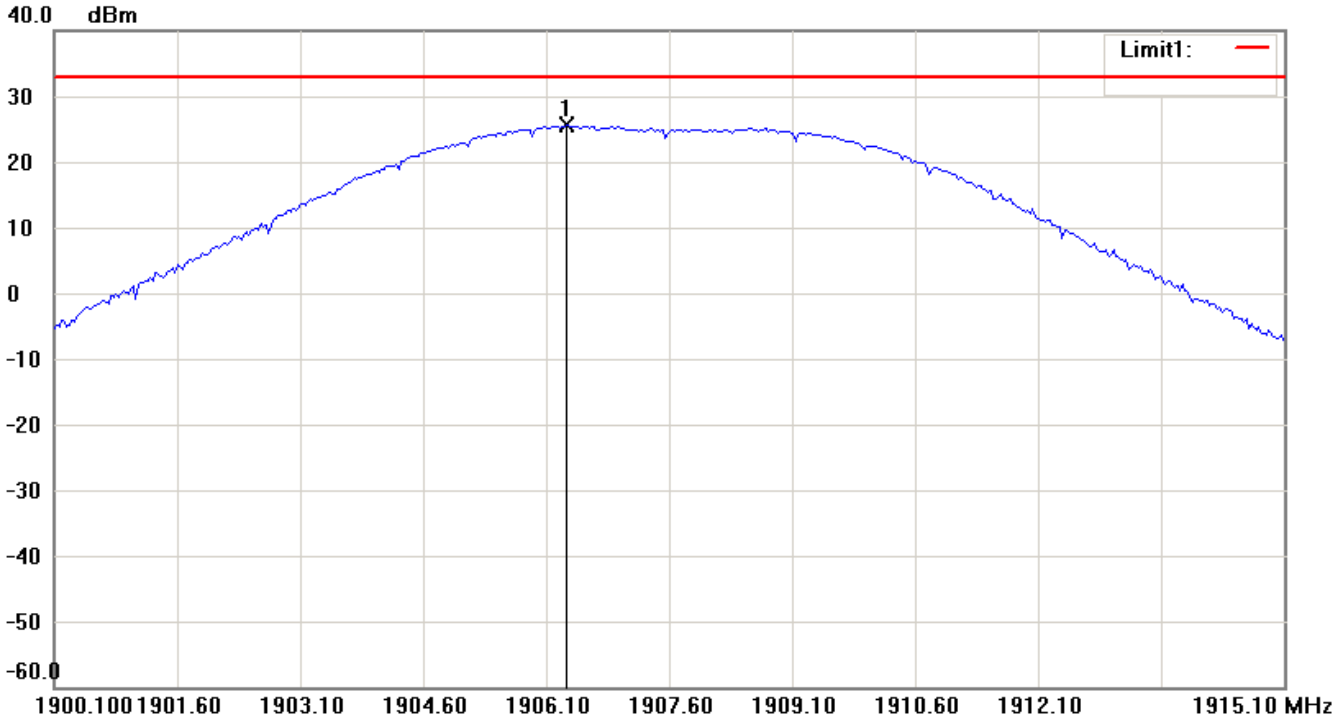
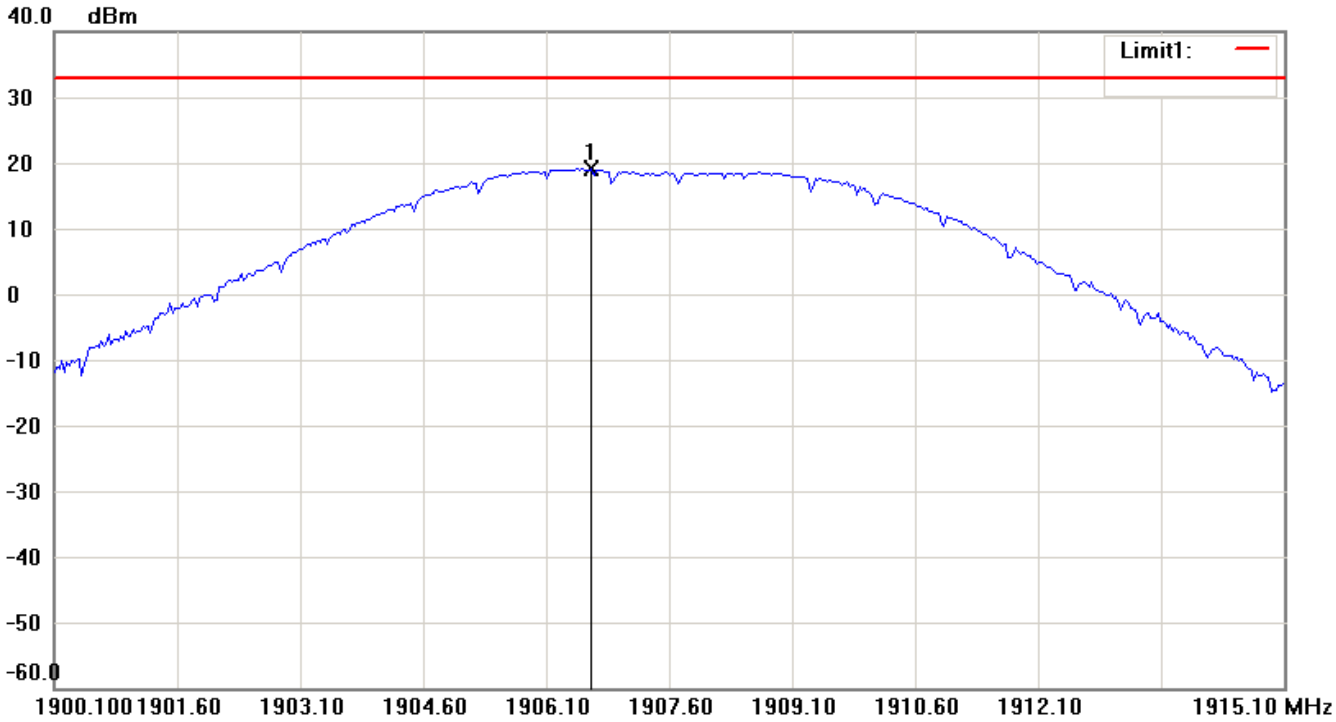
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_ CH 9538_4.2 V

Antenna Polarization H



Antenna Polarization V



Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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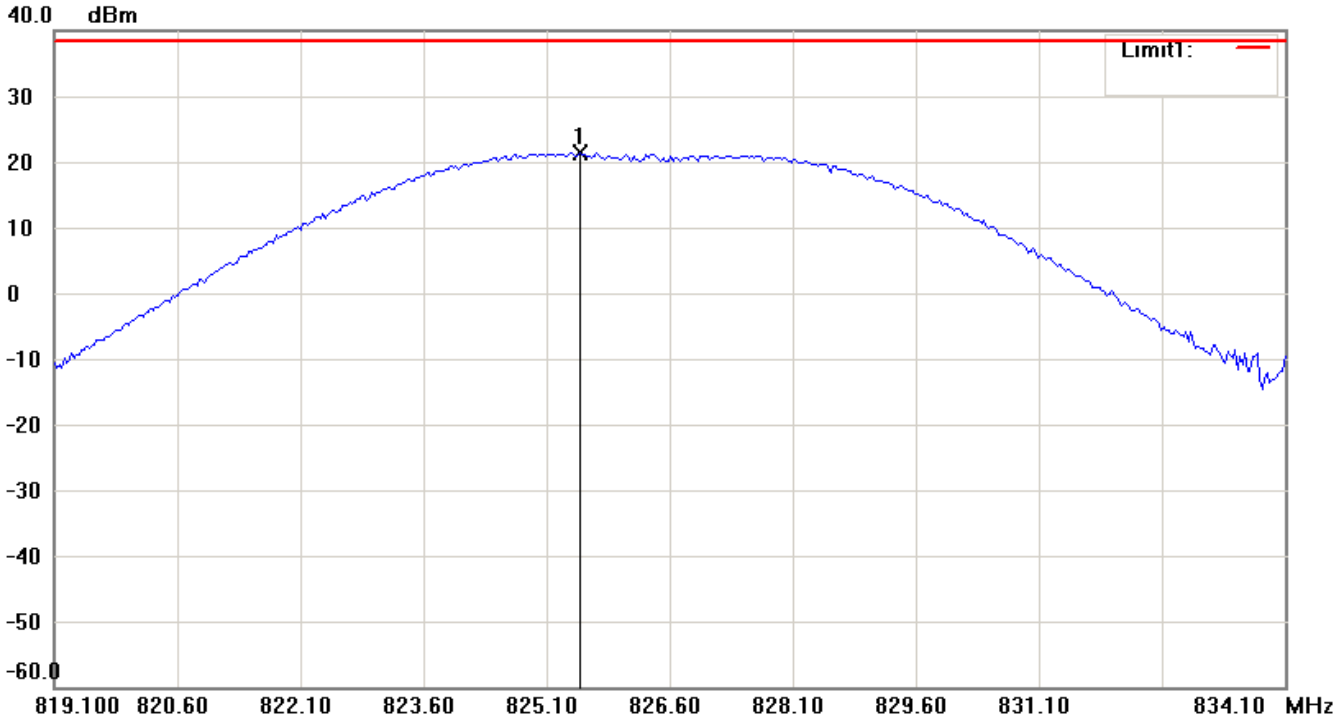
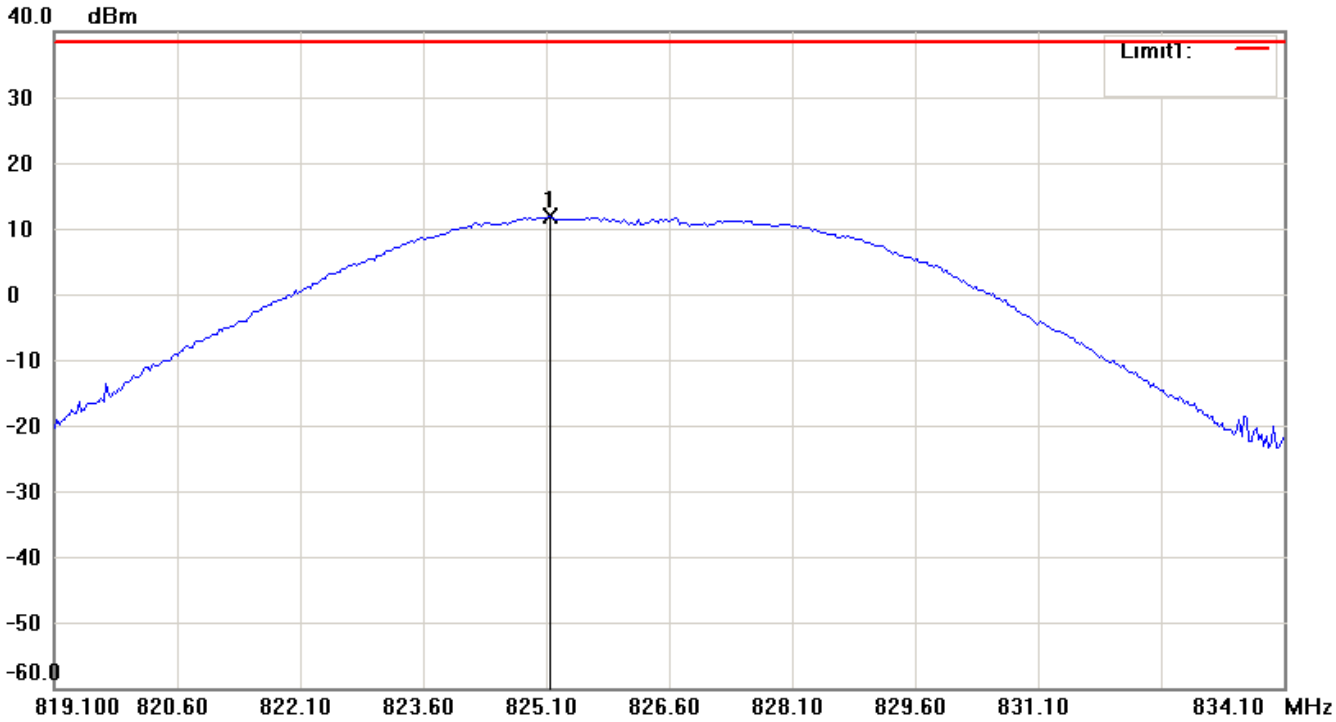
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_ CH 4132_4.2 V

Antenna Polarization H



Antenna Polarization V



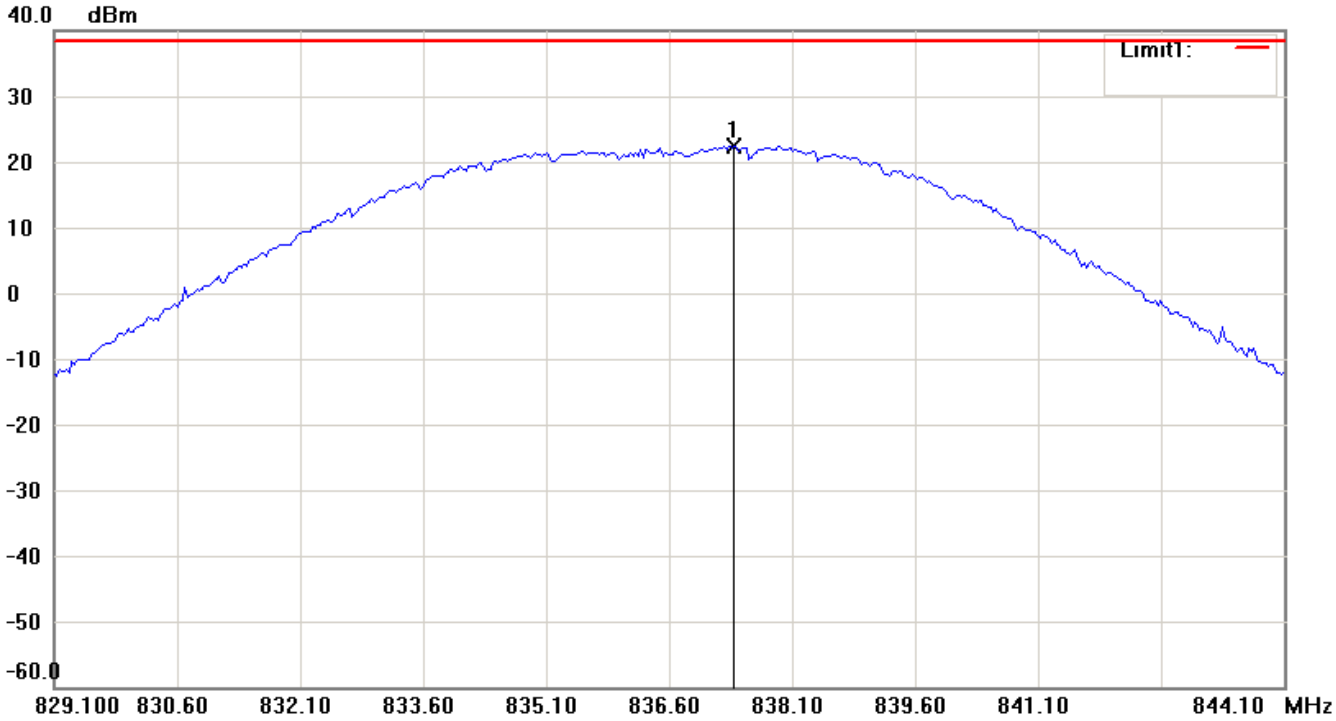
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

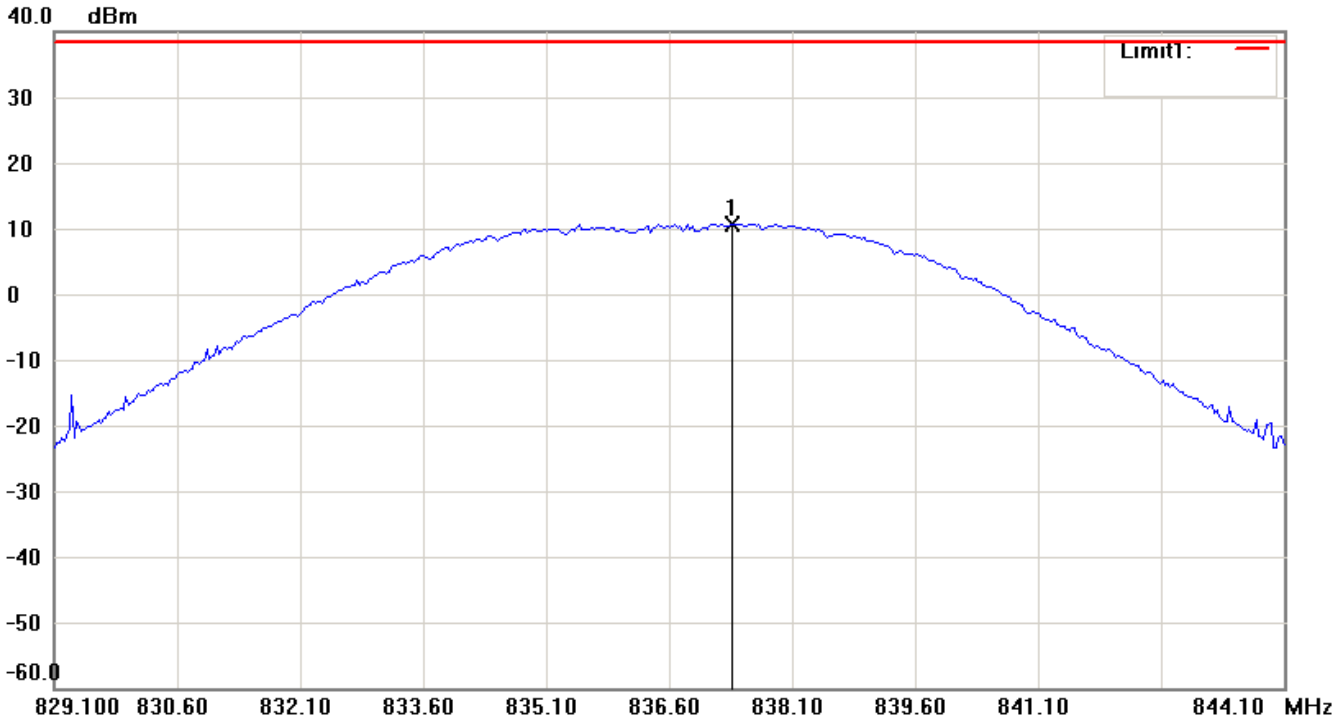
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_ CH 4183_4.2 V

Antenna Polarization H



Antenna Polarization V



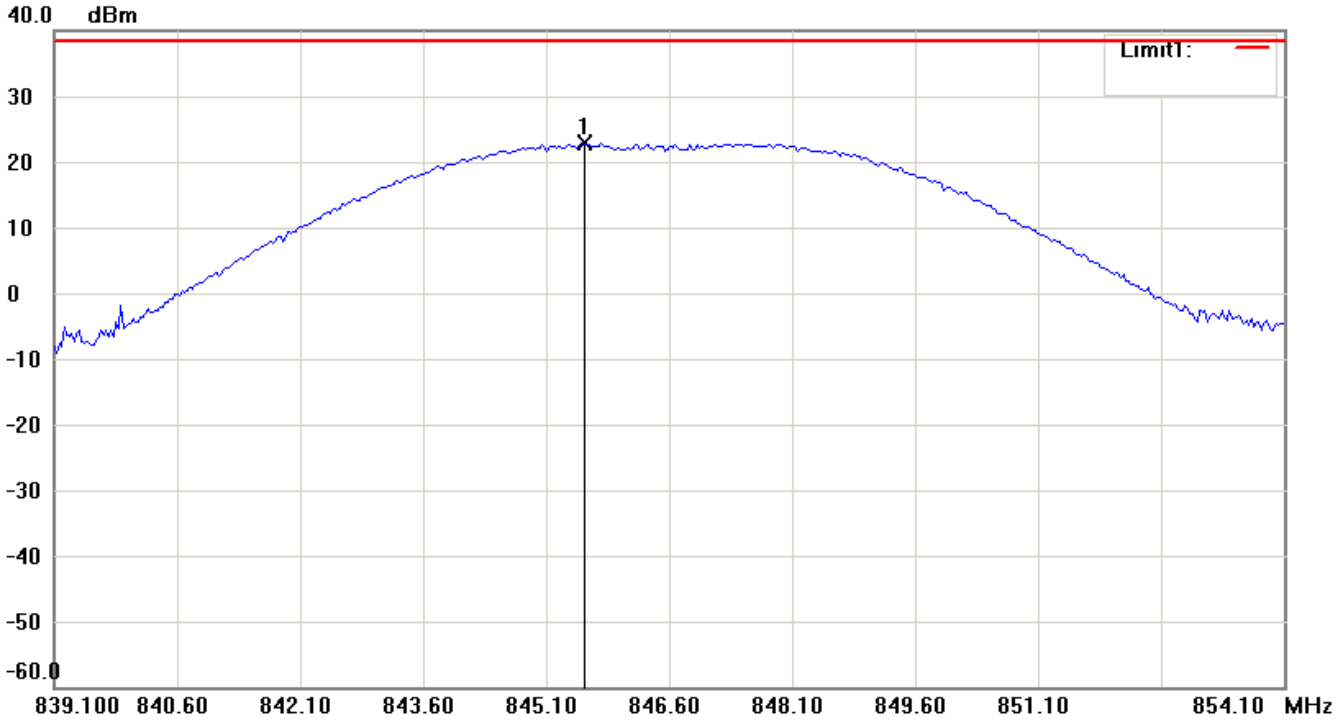
Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

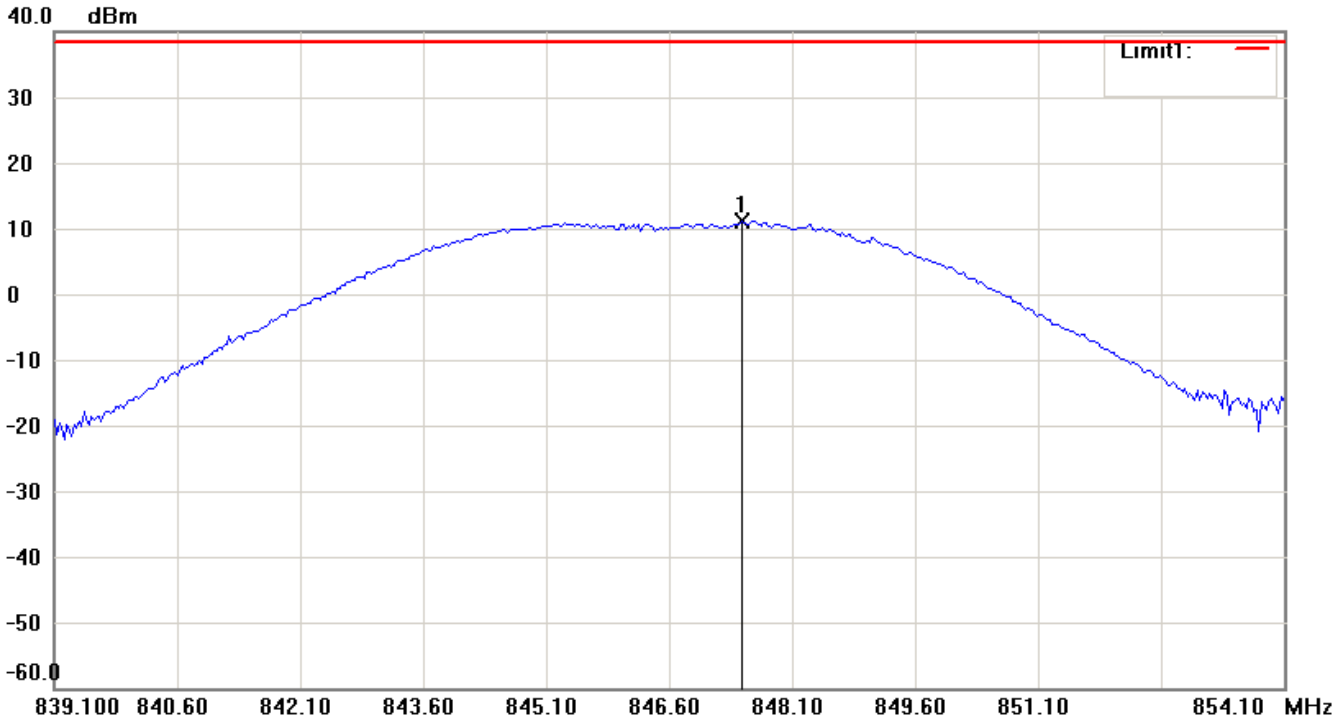
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_ CH 4233_4.2 V

Antenna Polarization H



Antenna Polarization V

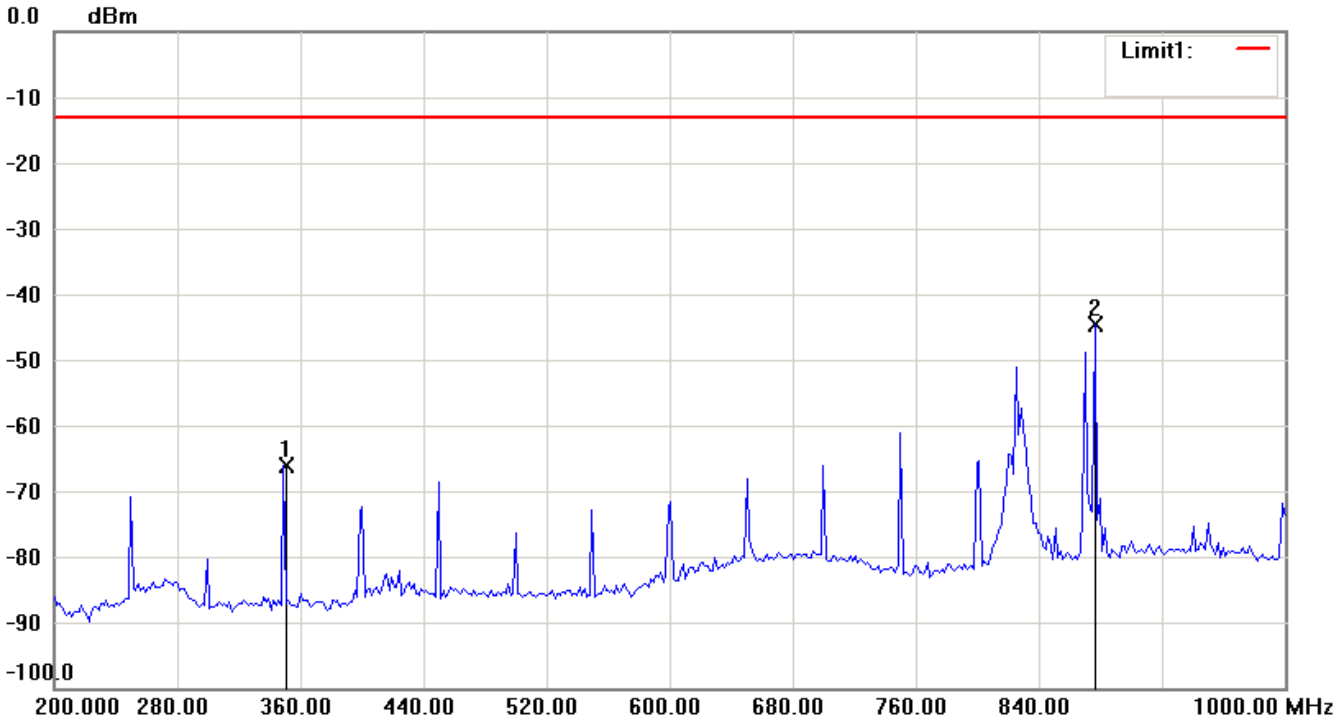


Note:

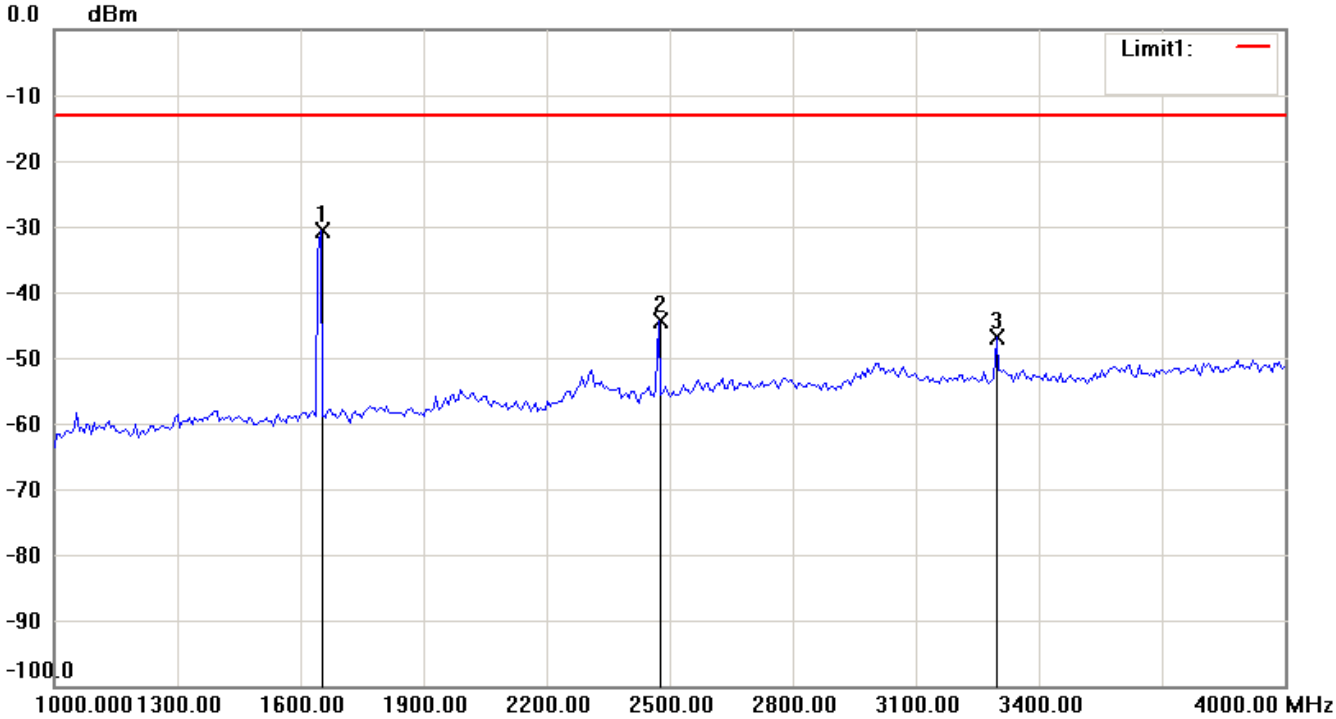
1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

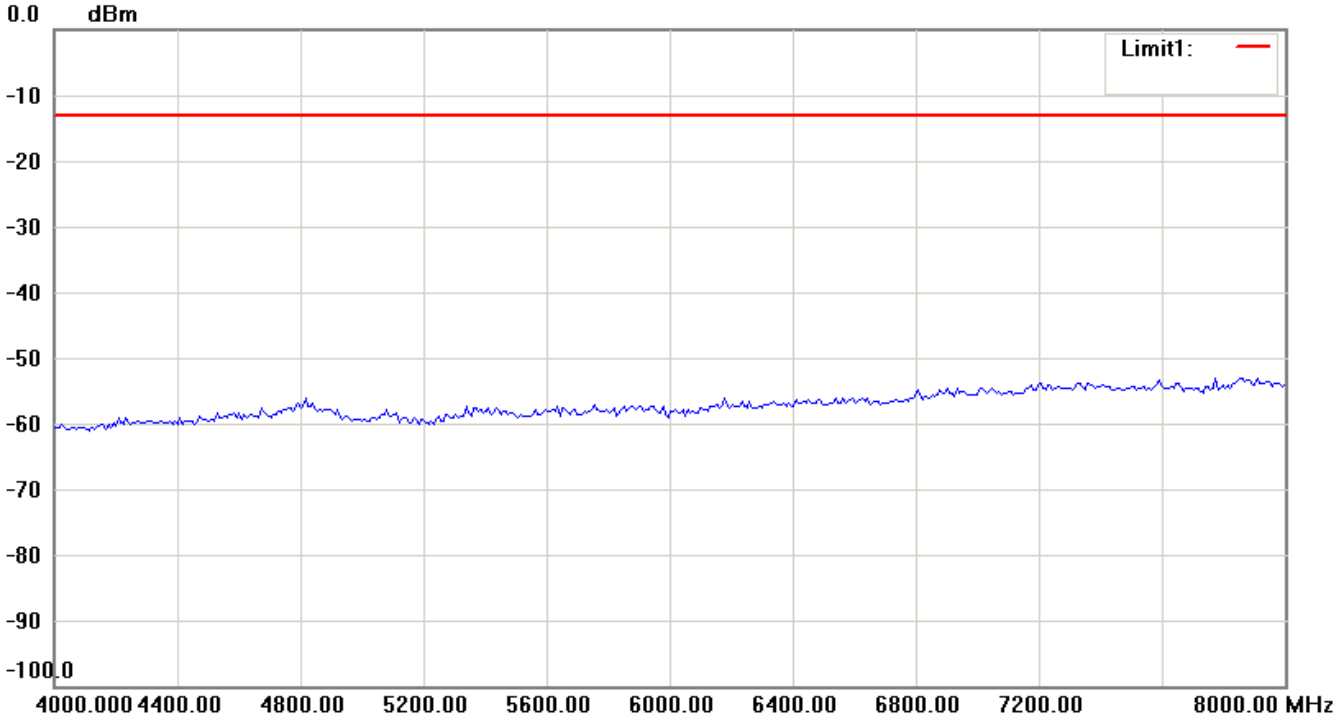
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Filed Strength of Spurious Emission
850 band_ CH 128_4.8 V
Antenna Polarization H



Note:
1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**





Note:

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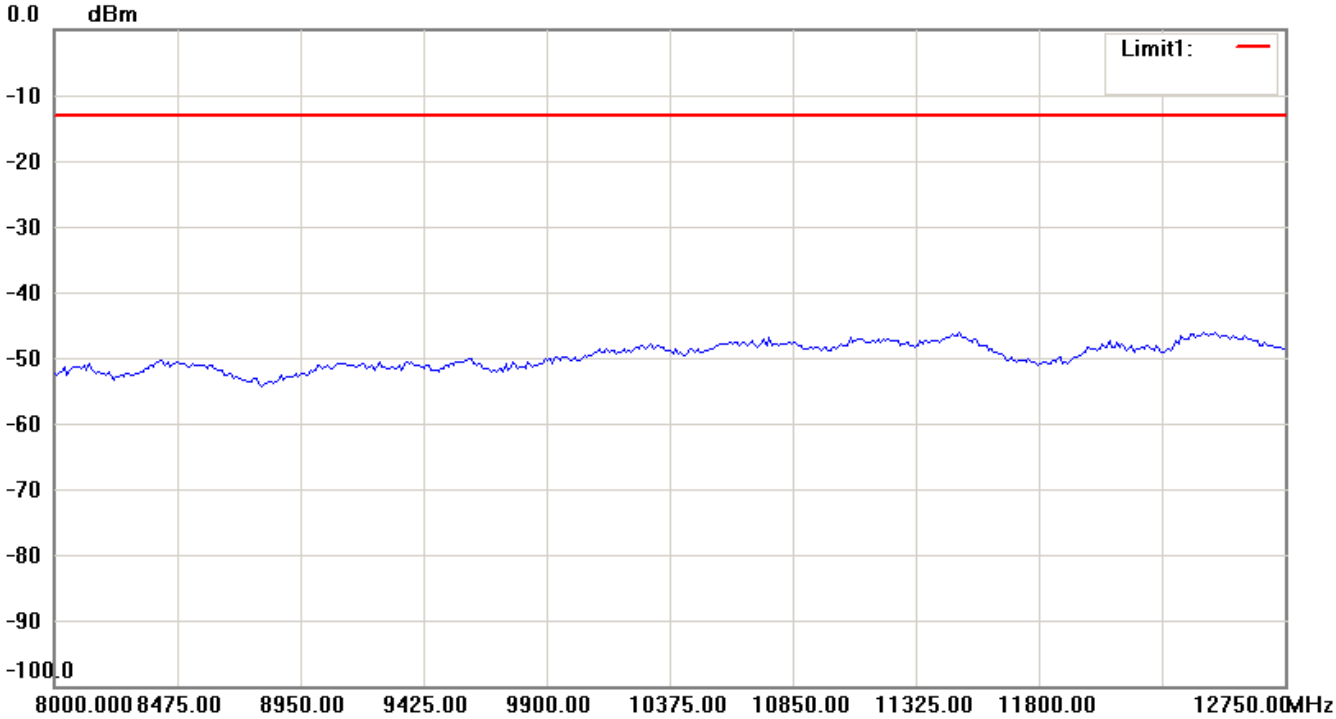
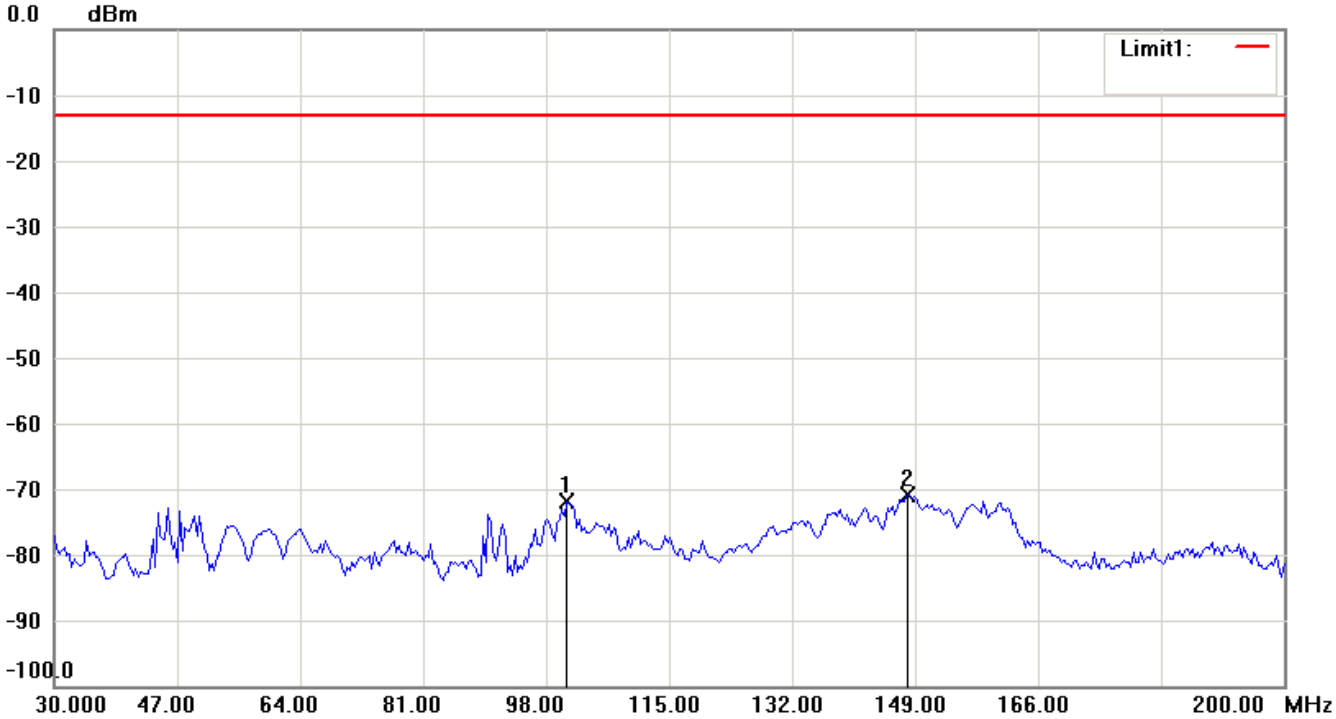


Antenna Polarization V



Note:

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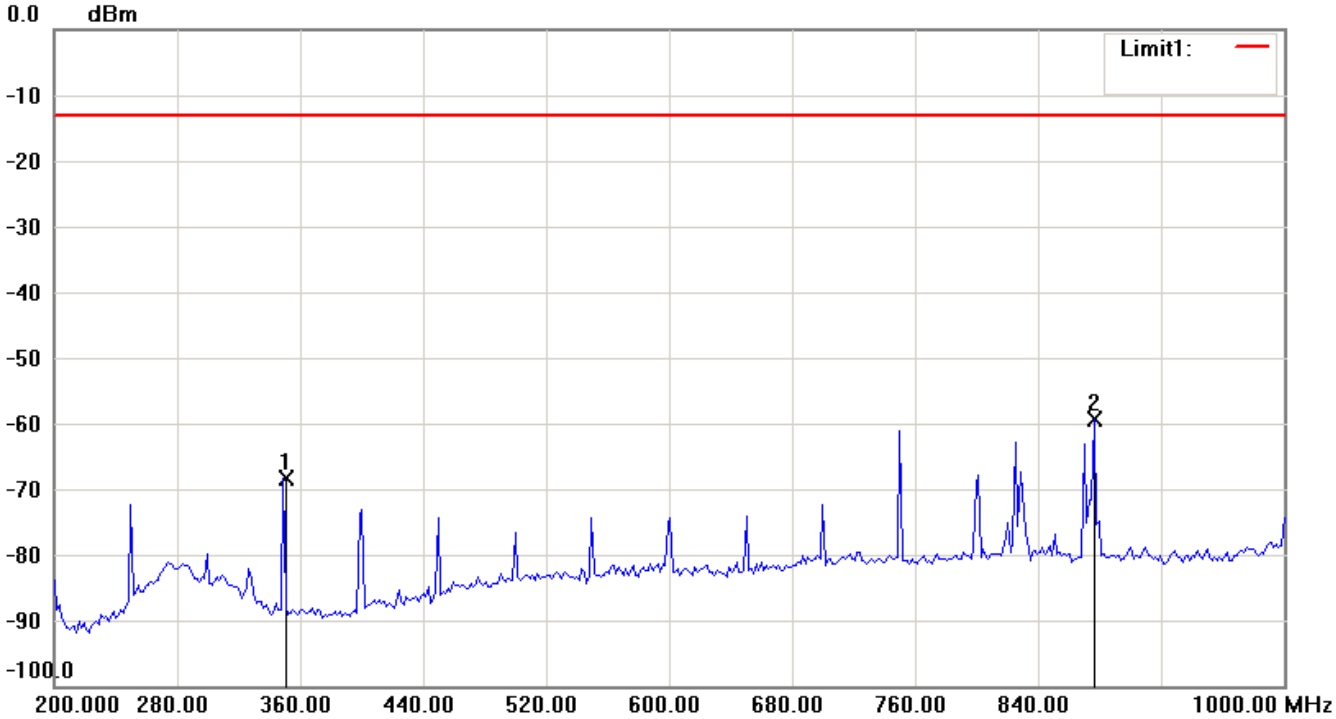

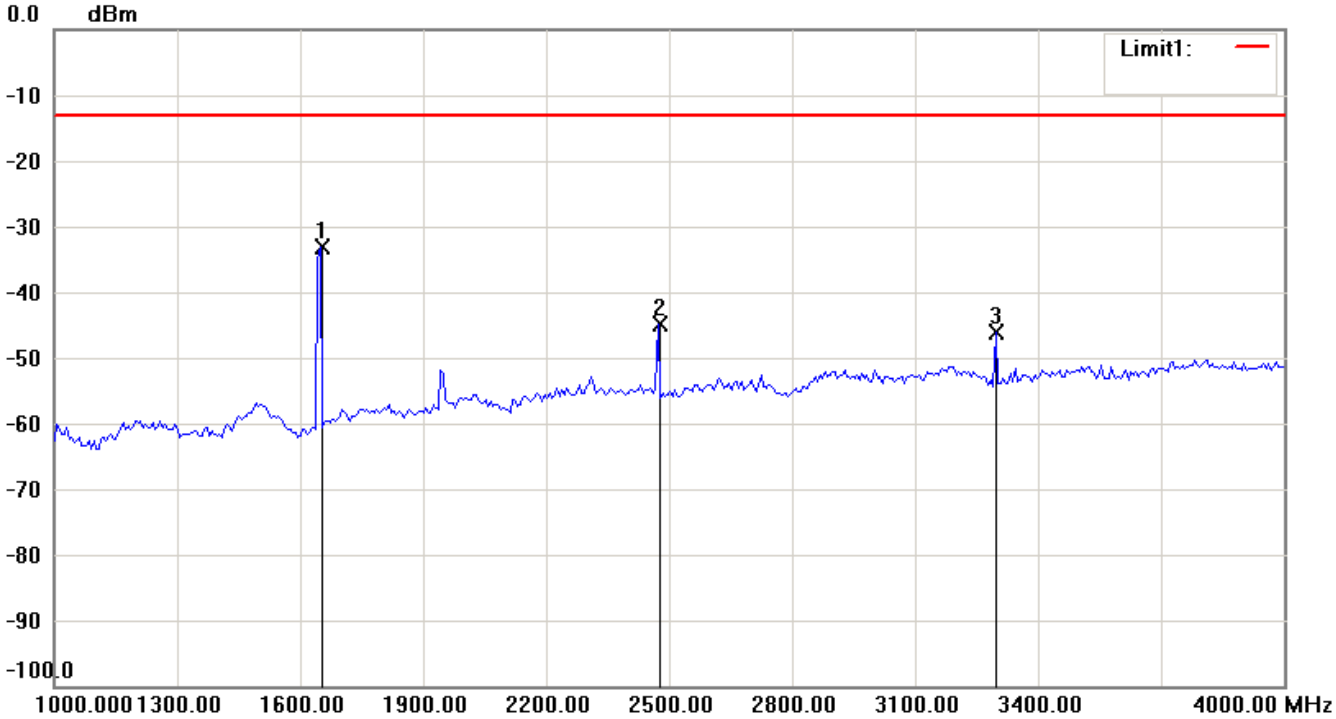

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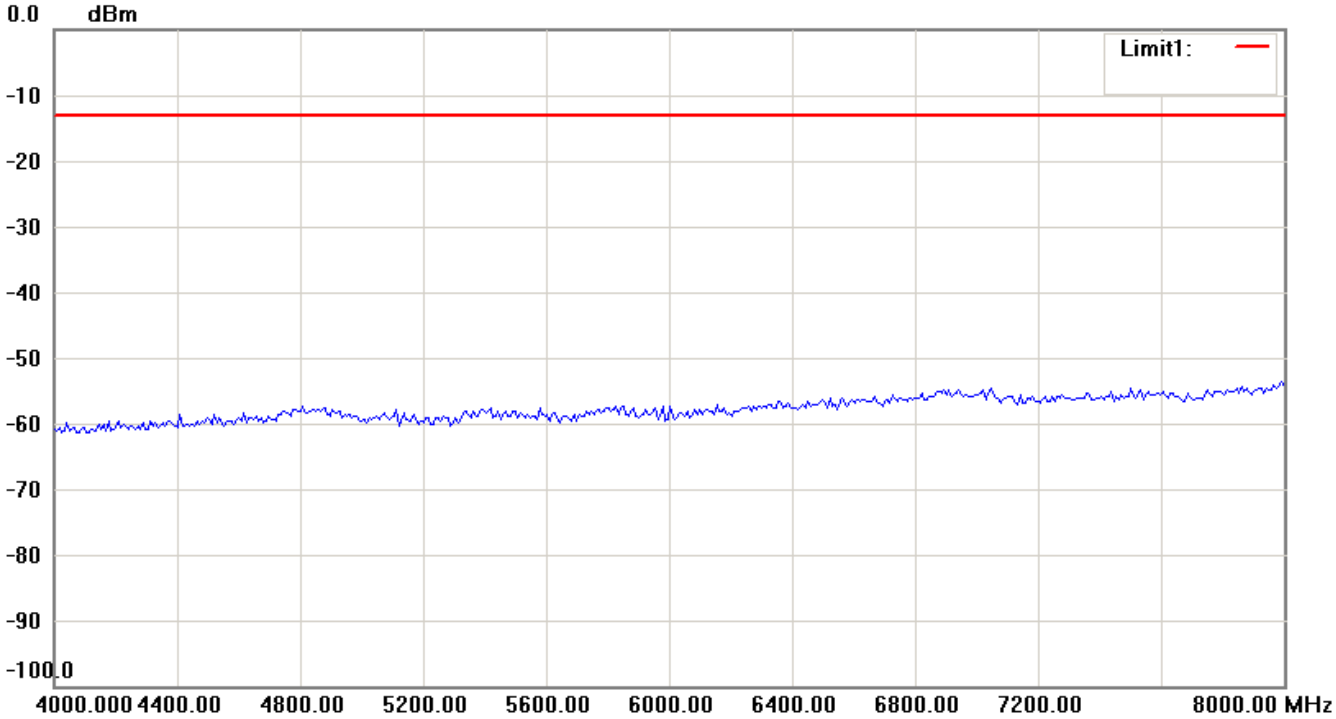

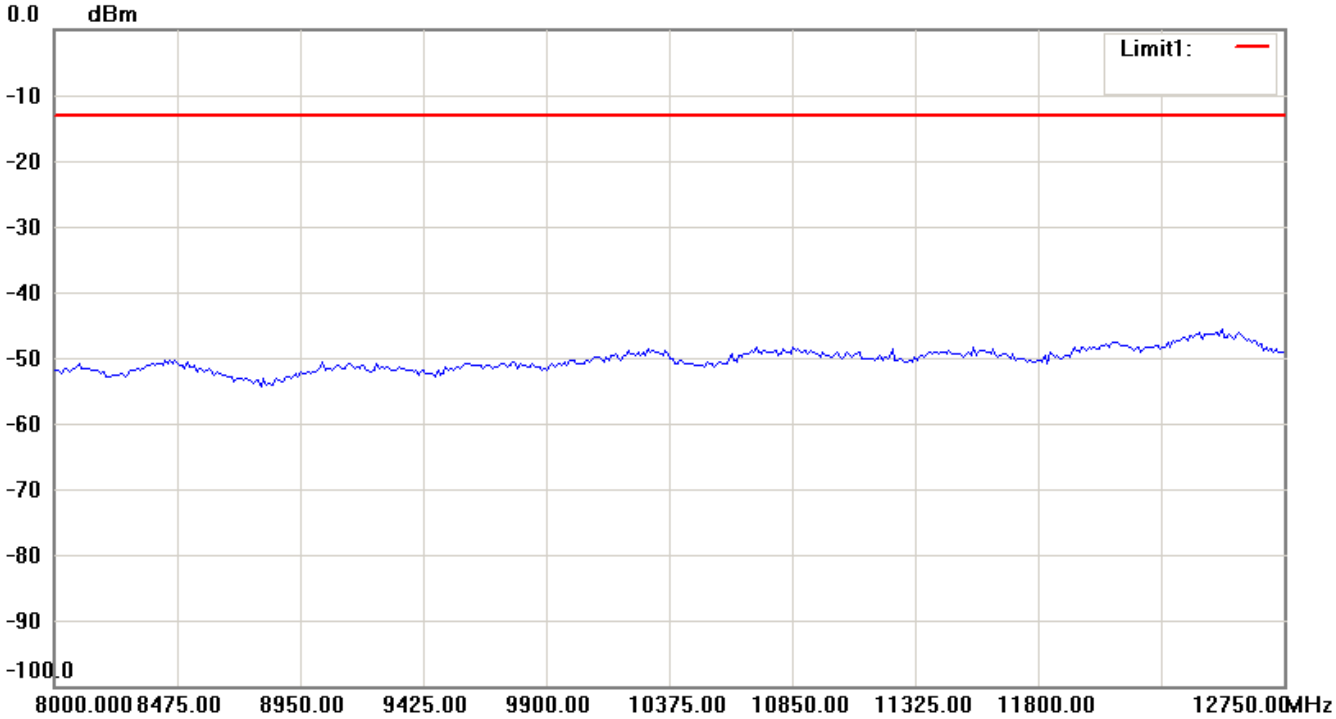

Note:
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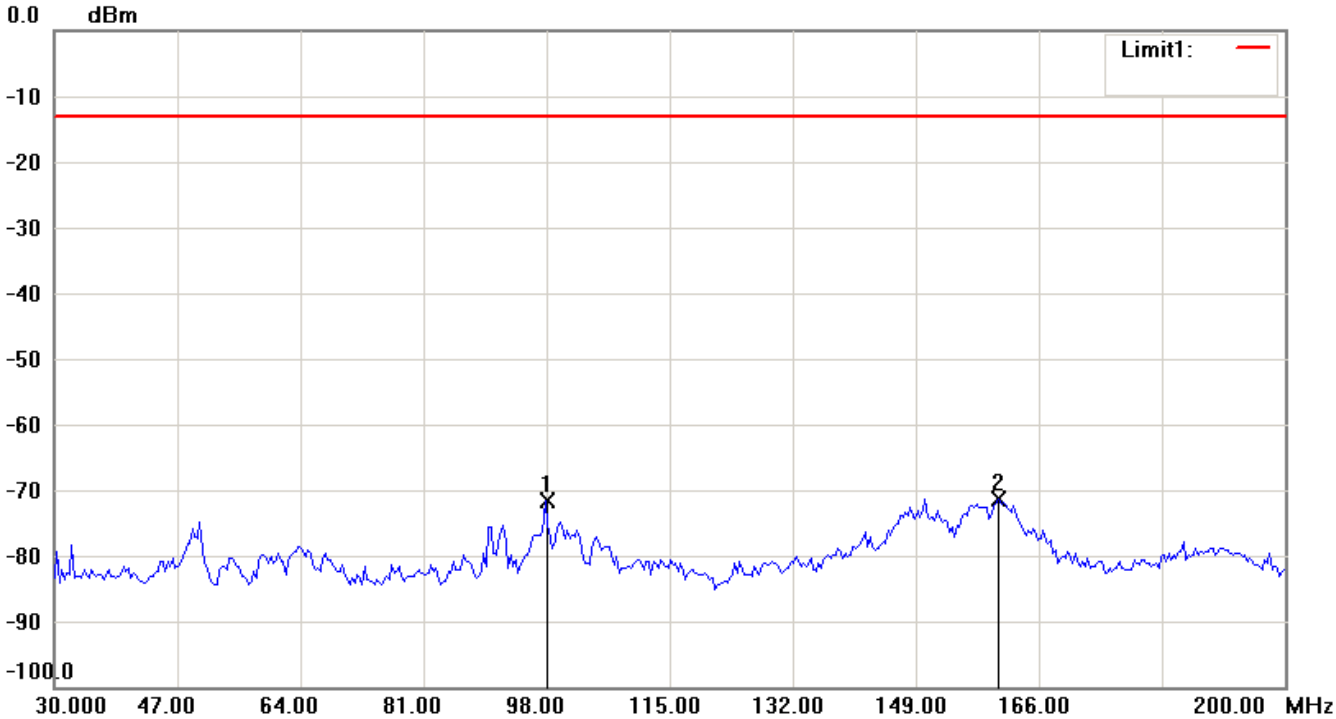
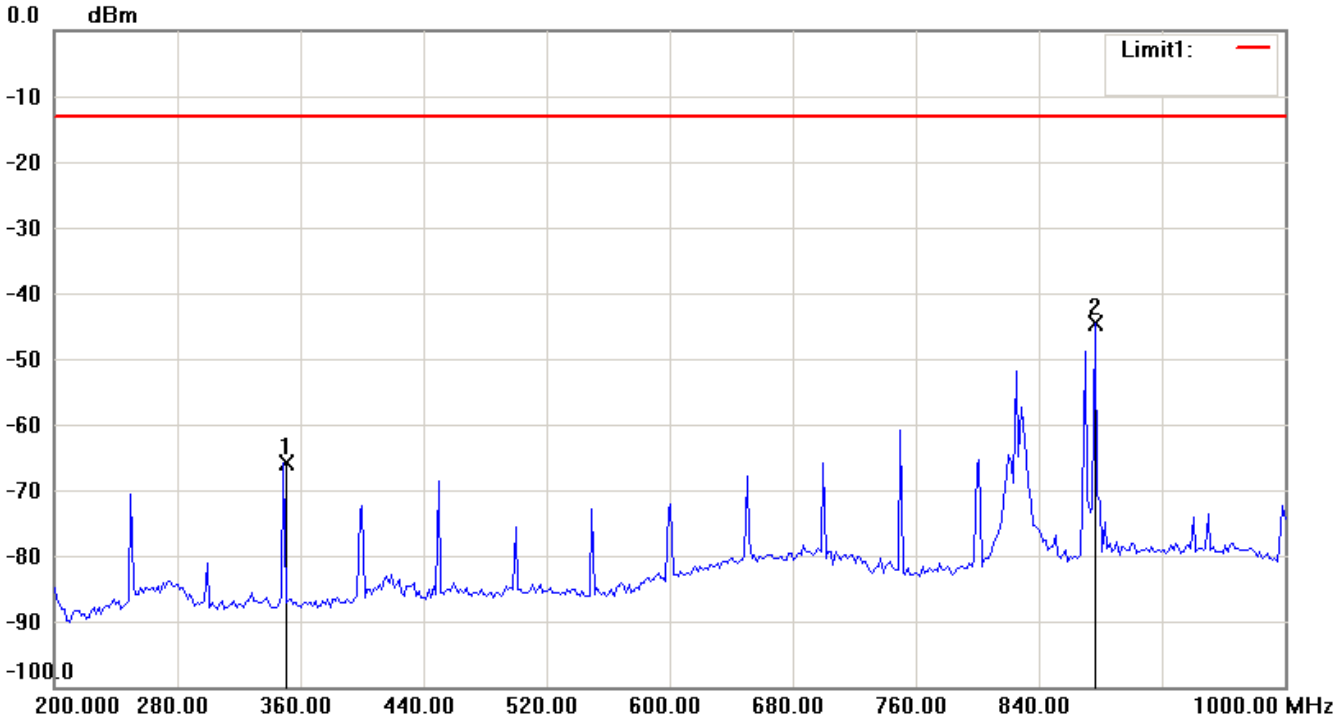
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
850 band_ CH 128_4.2 V
Antenna Polarization H





Note:
1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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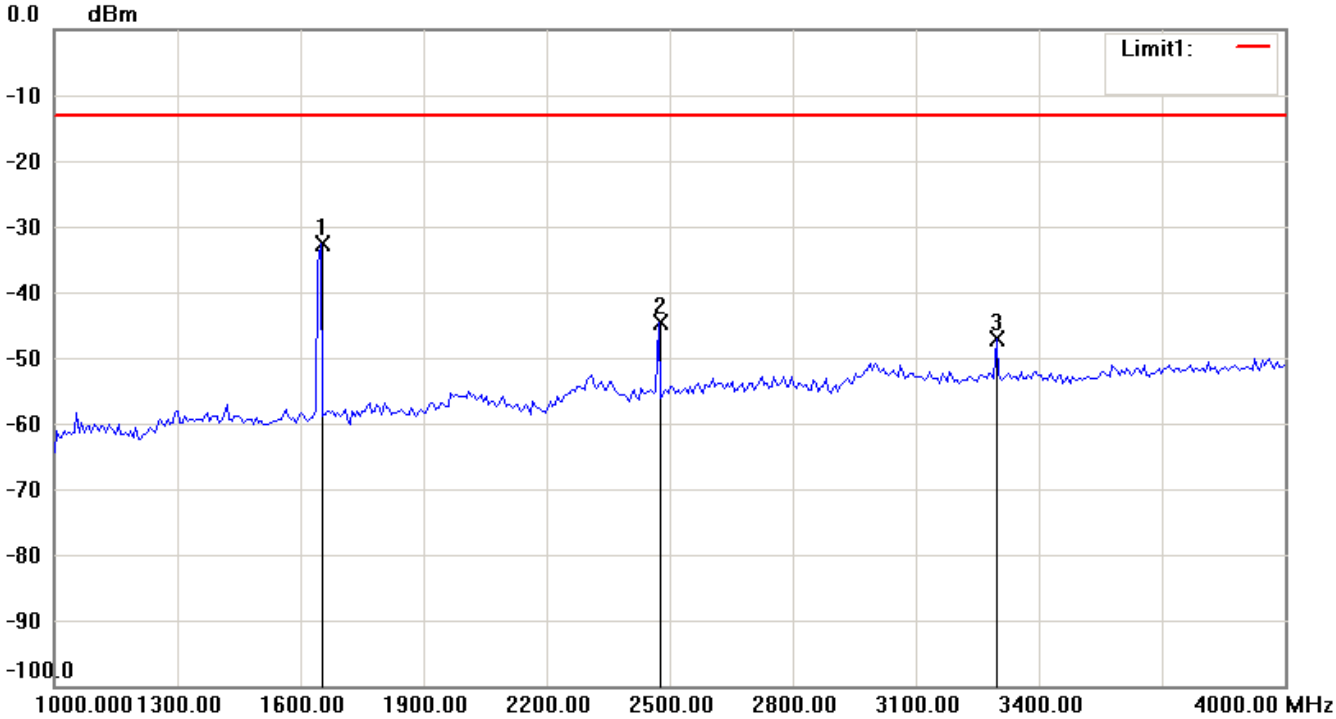

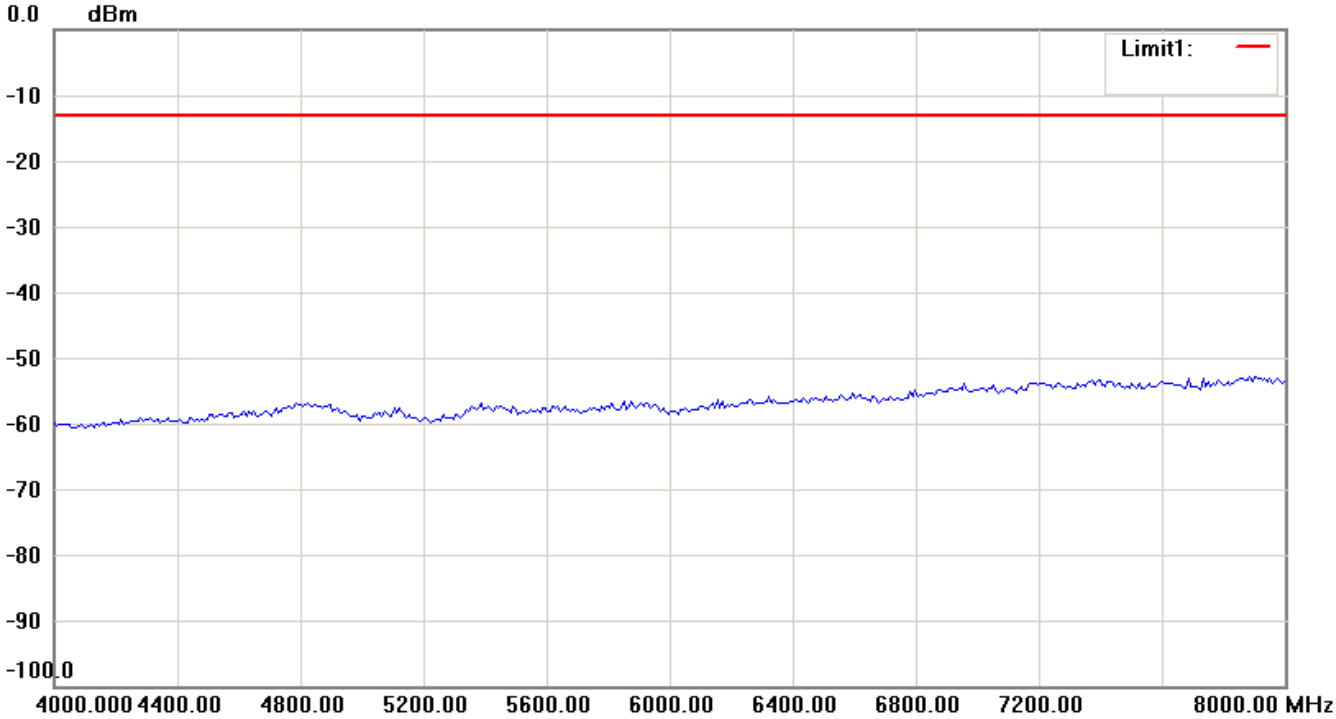

Note:
1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
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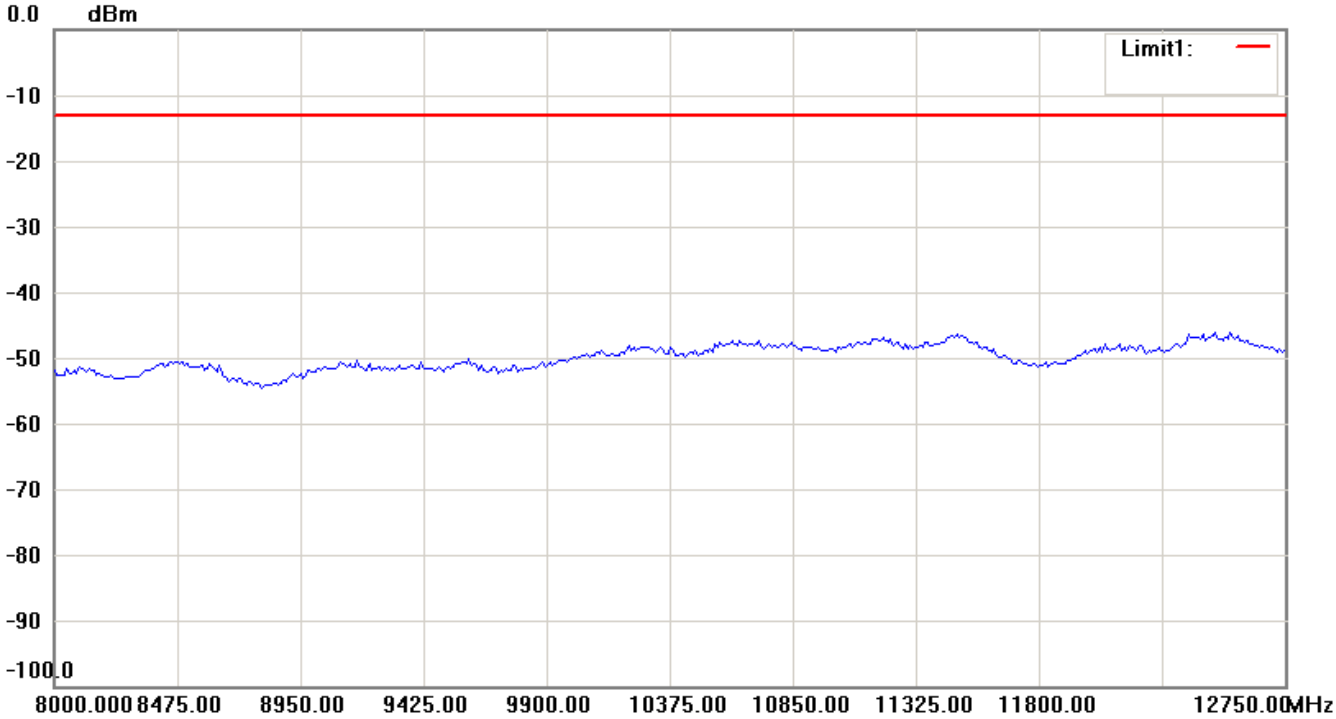
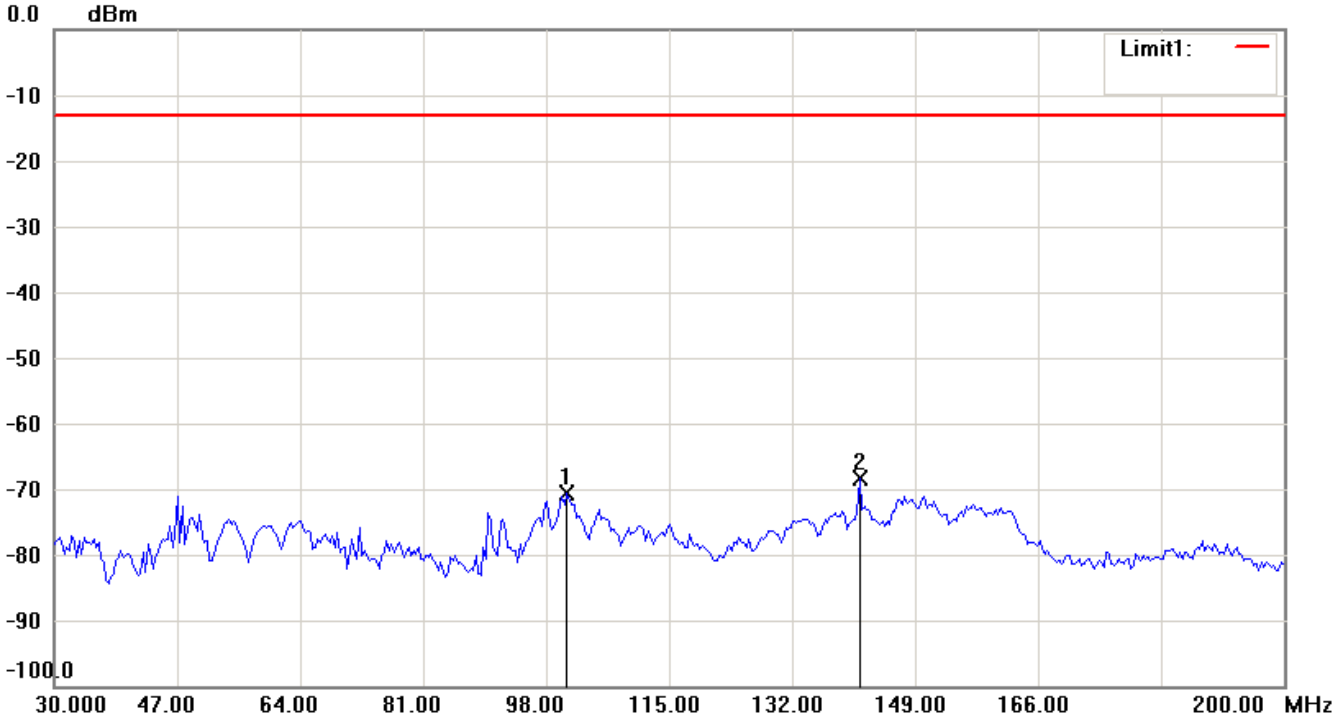


Antenna Polarization V



Note:

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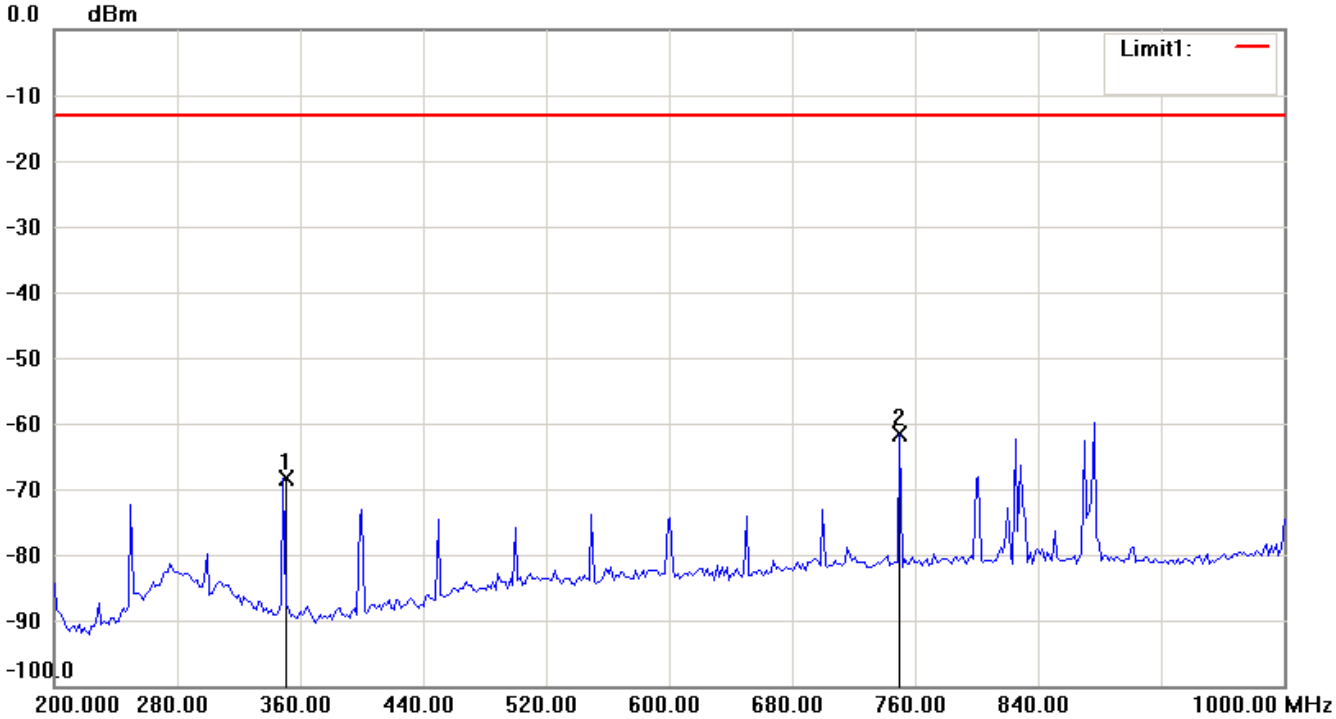
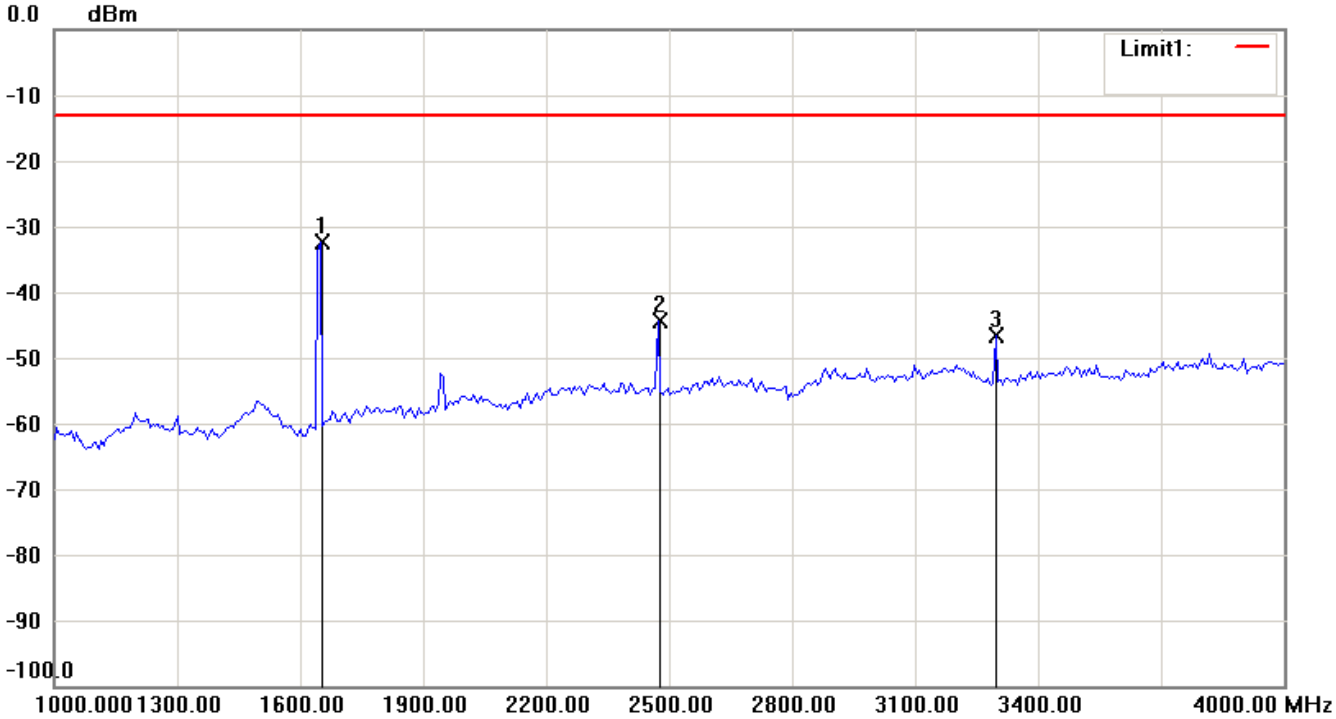
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**





Note:
1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
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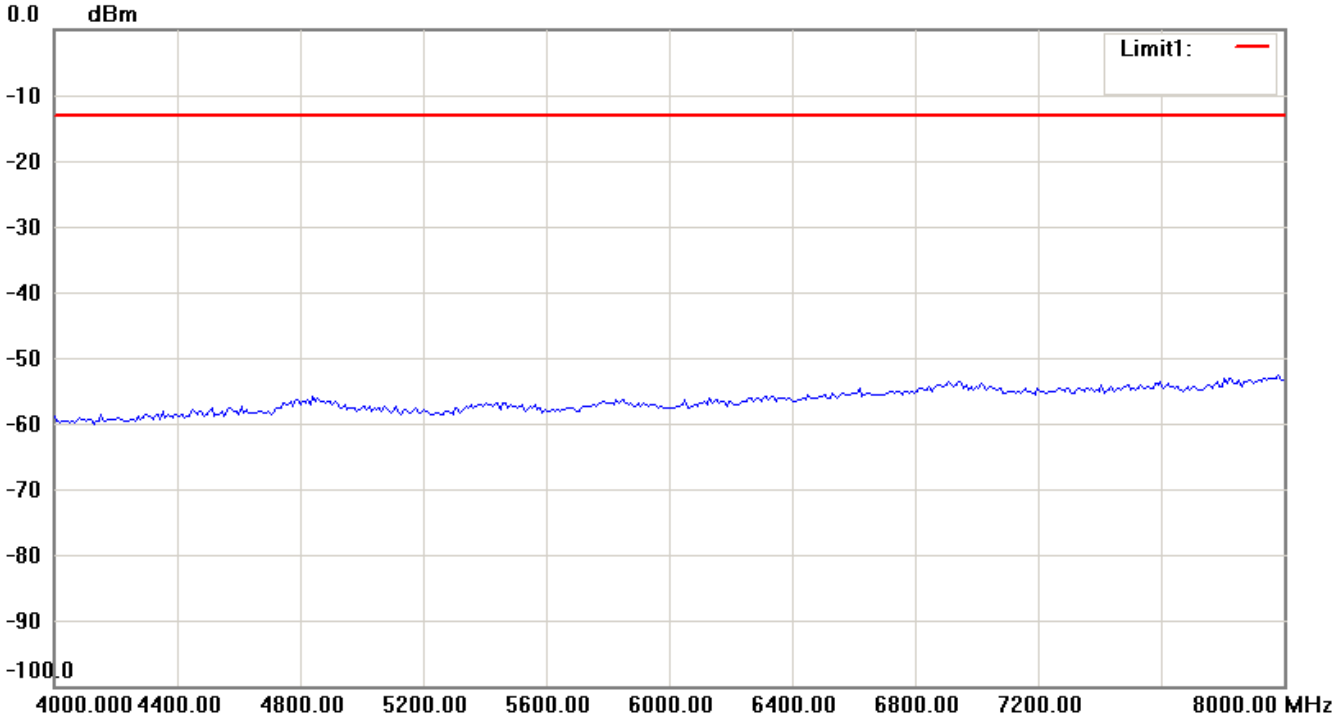

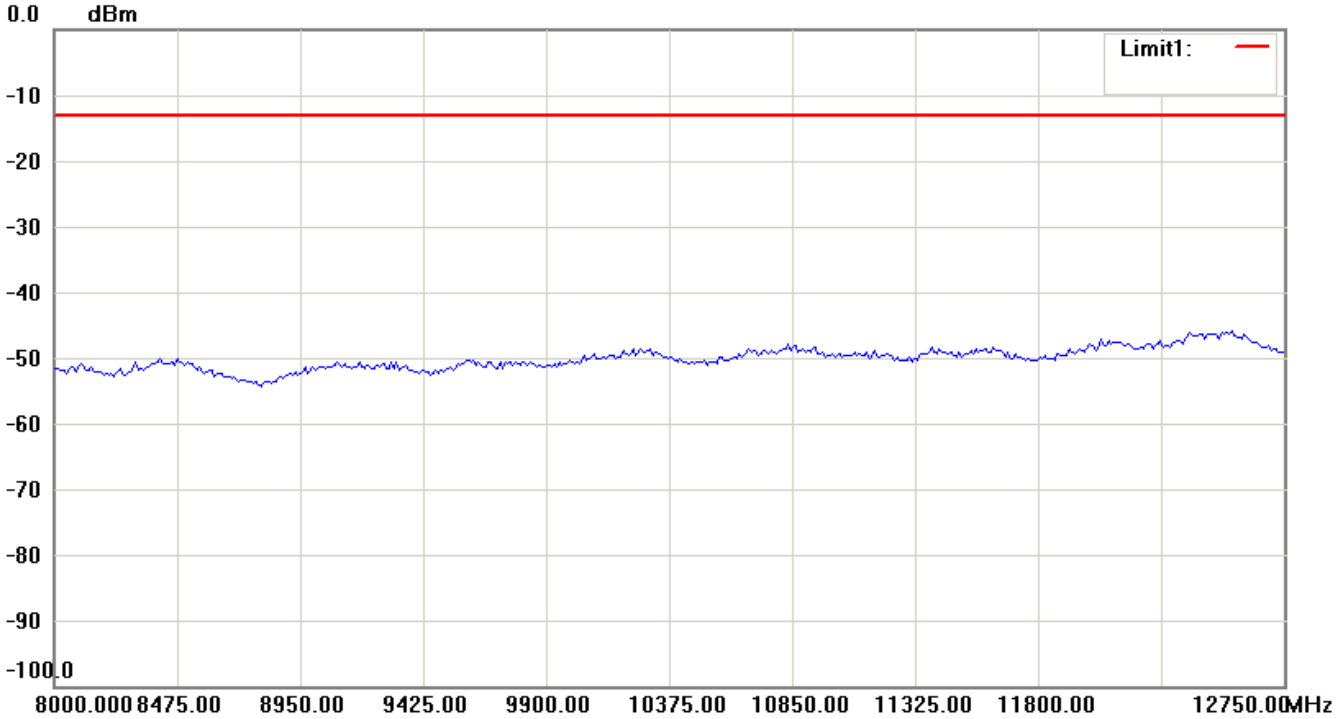

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2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
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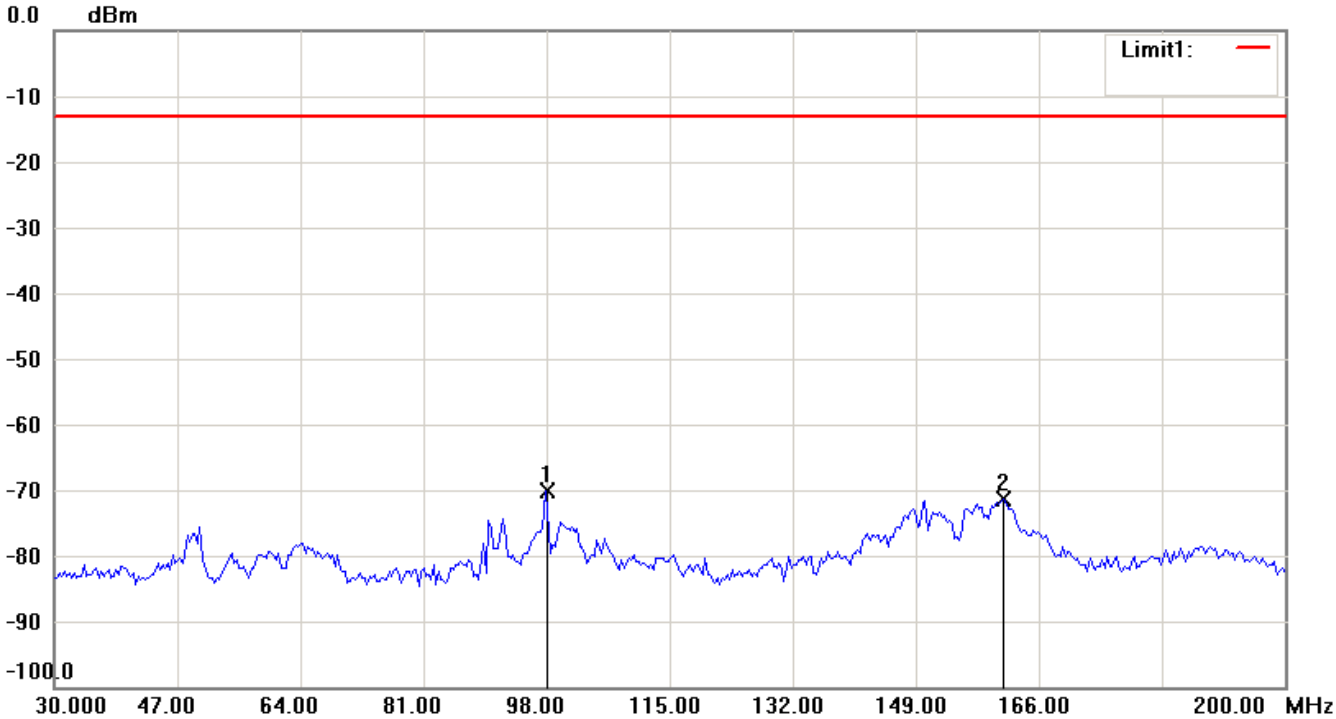
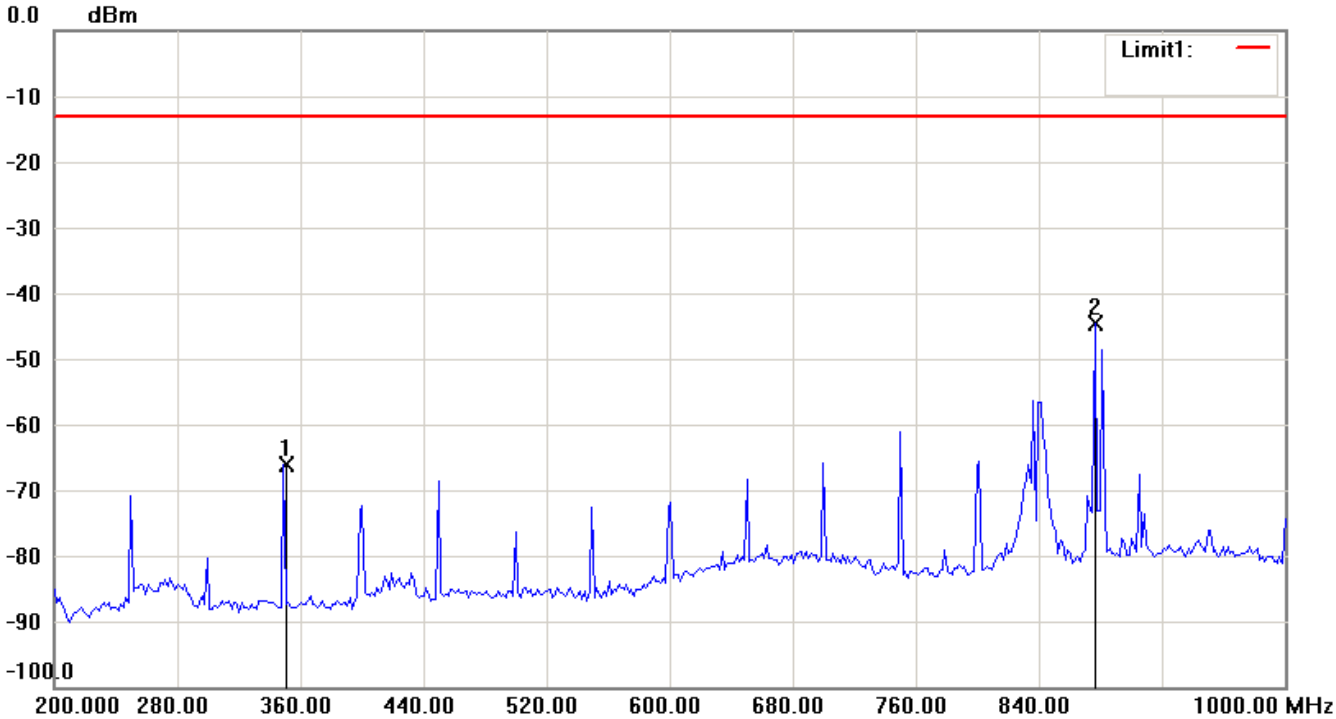
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
850 band_ CH 188_4.8 V
Antenna Polarization H





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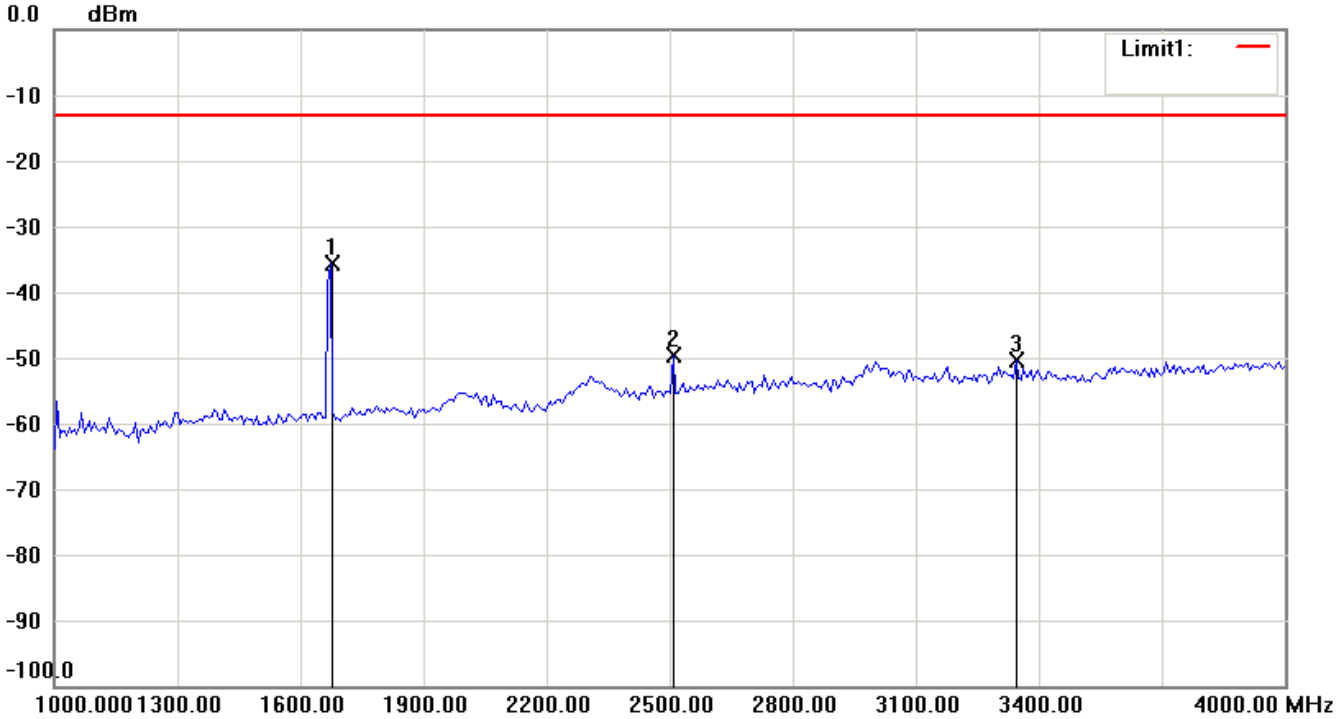
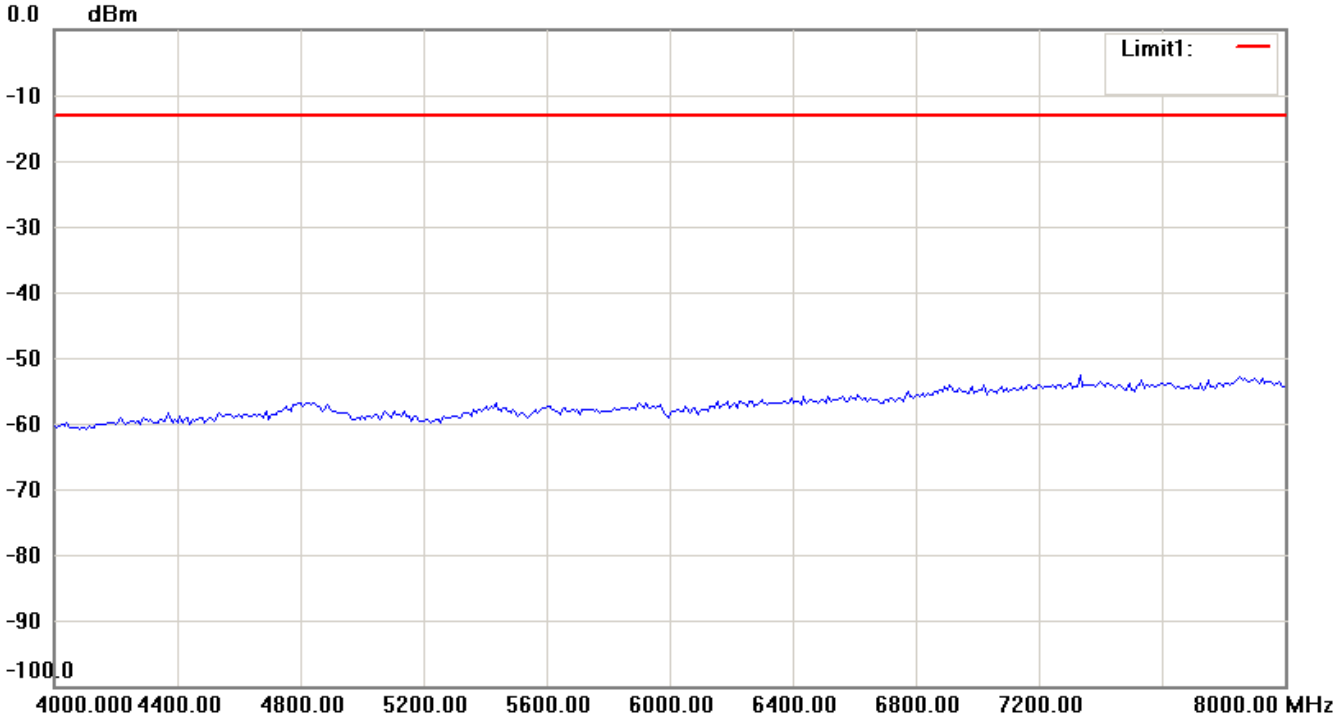
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**





Note:
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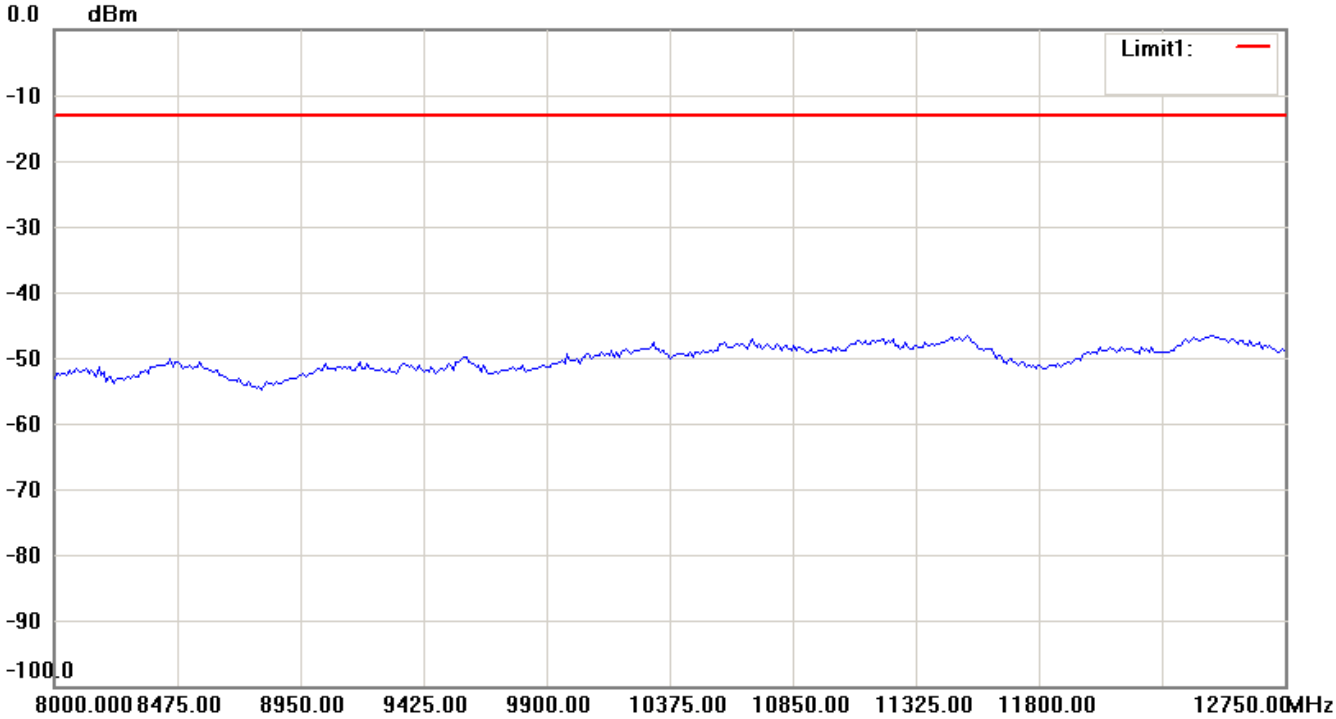
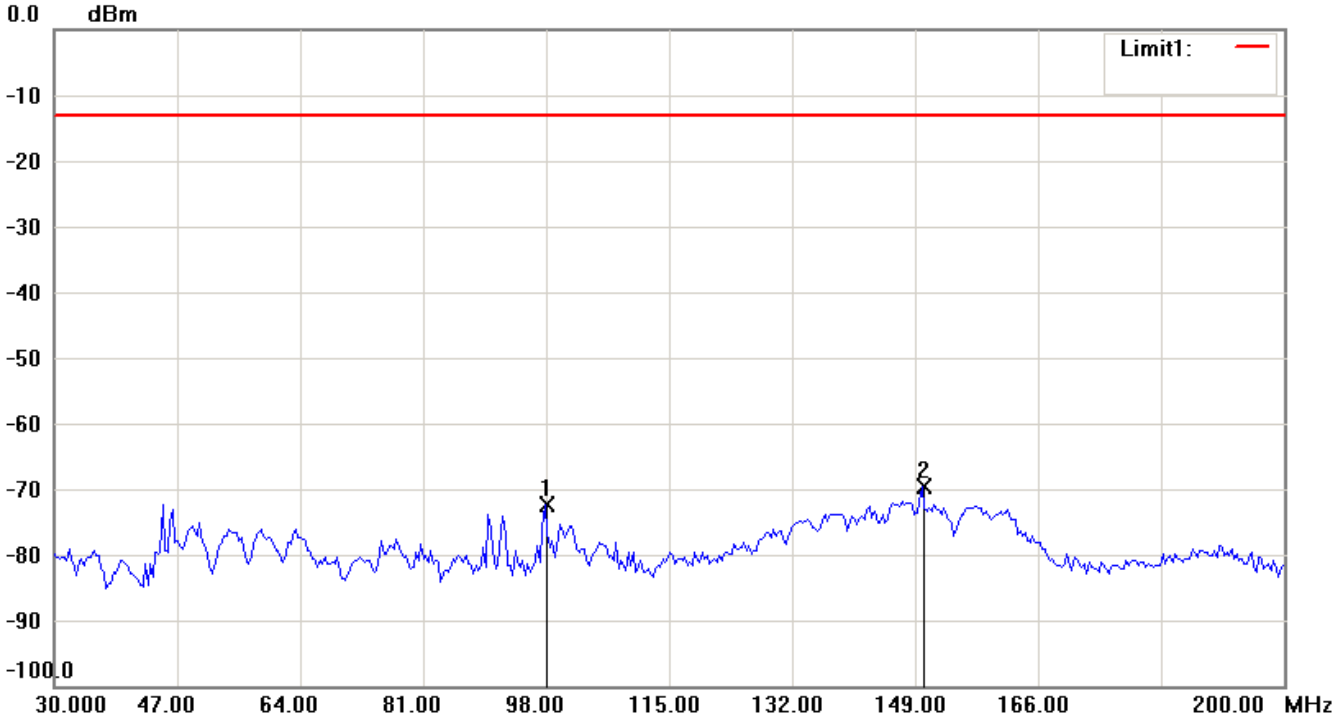


Antenna Polarization V



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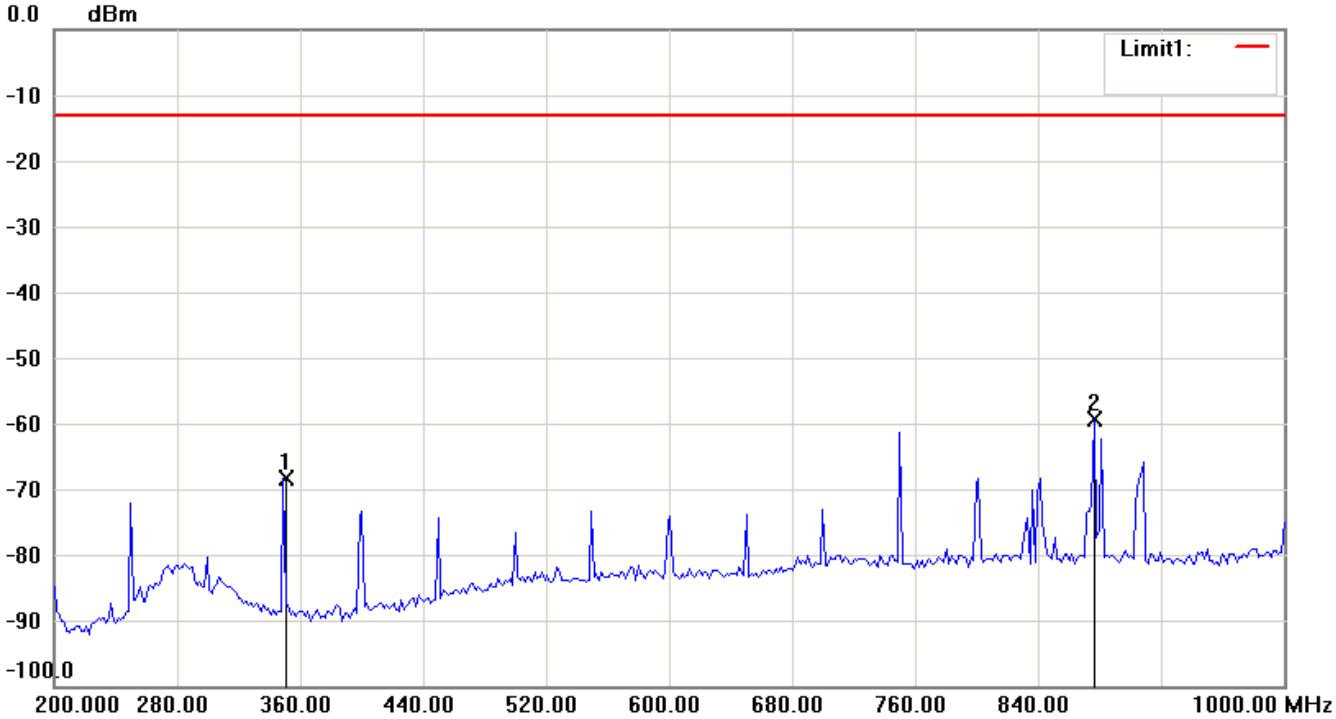

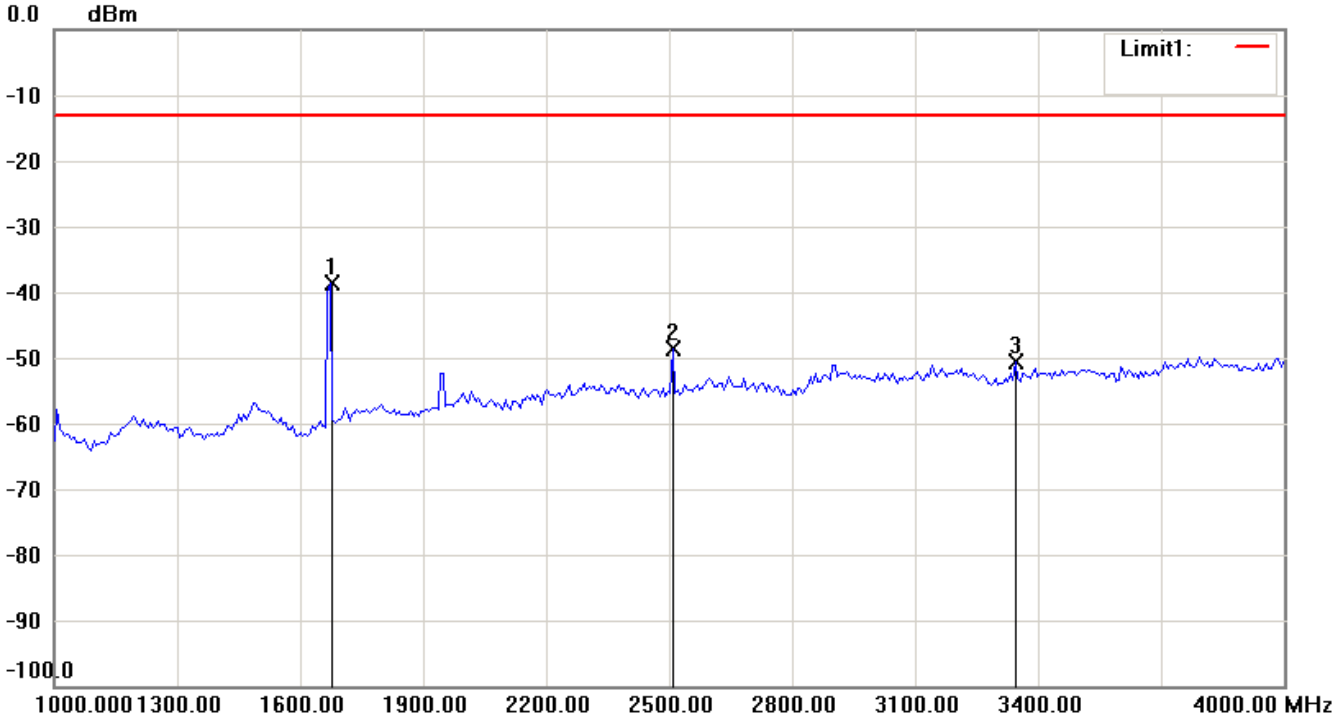

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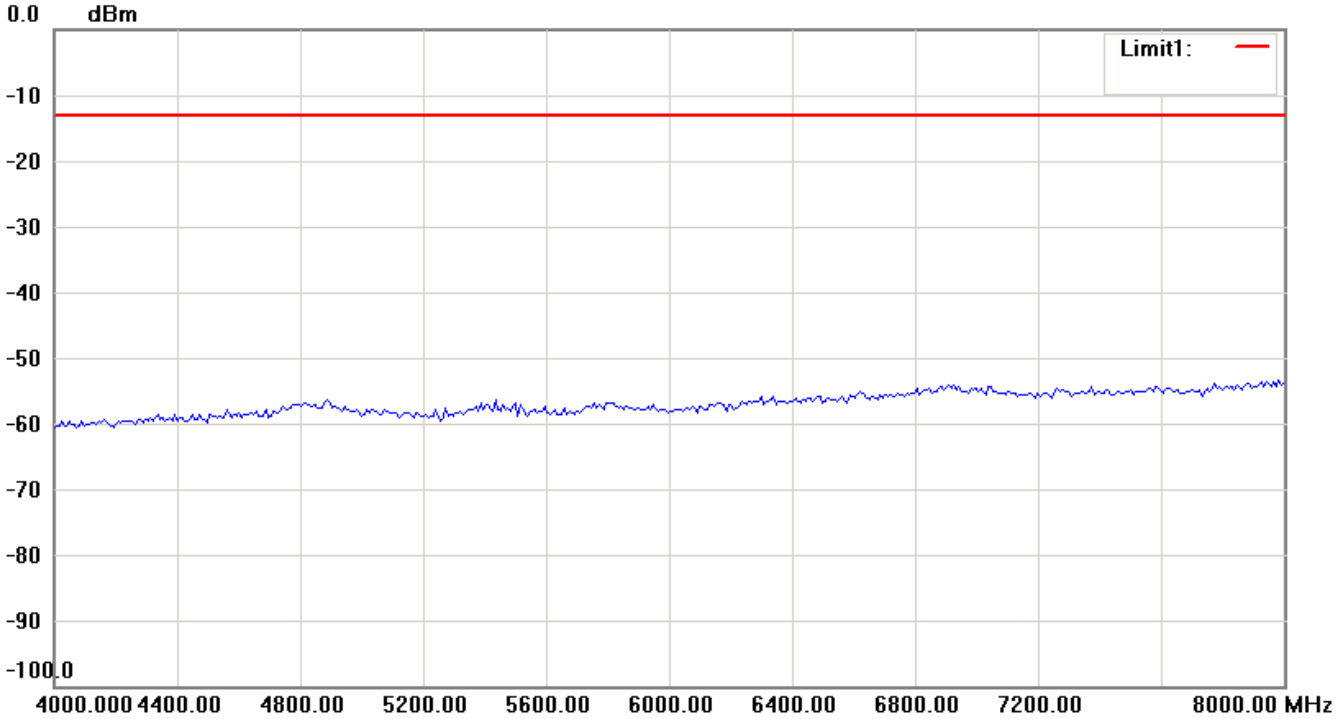

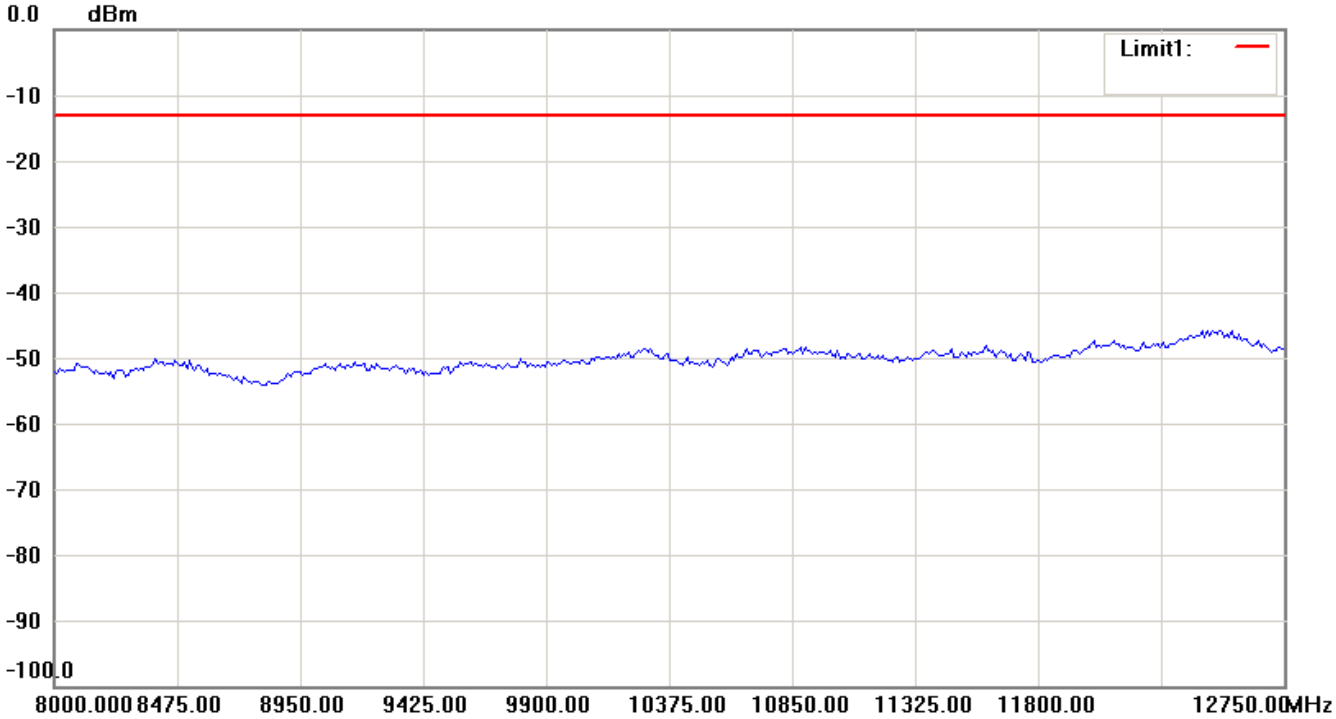

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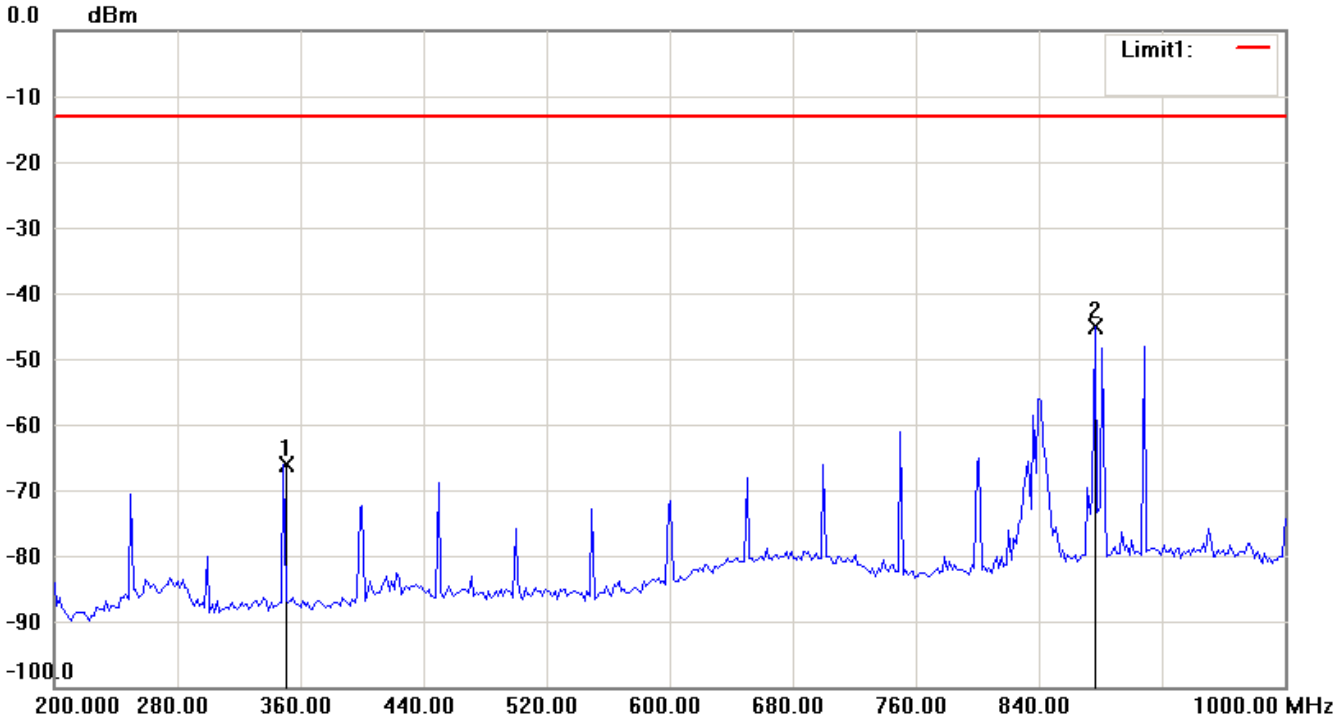
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
850 band_ CH 188_4.2 V
Antenna Polarization H



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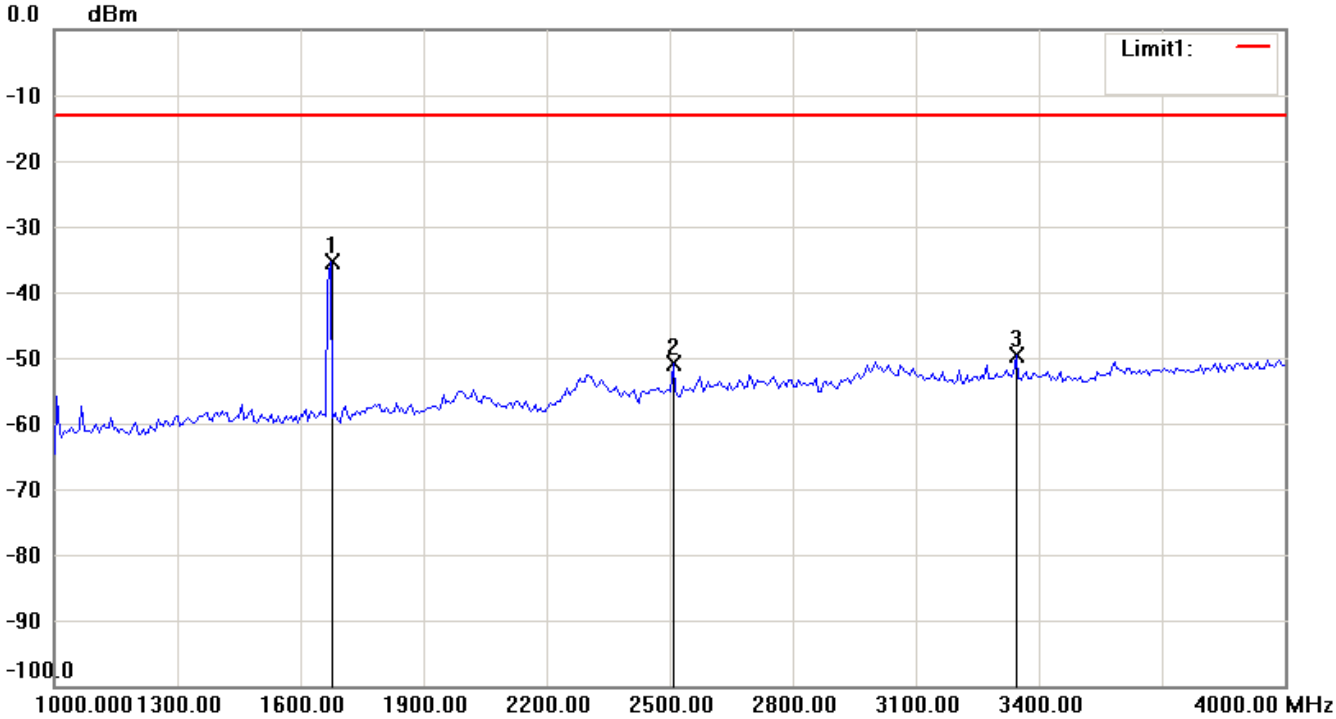

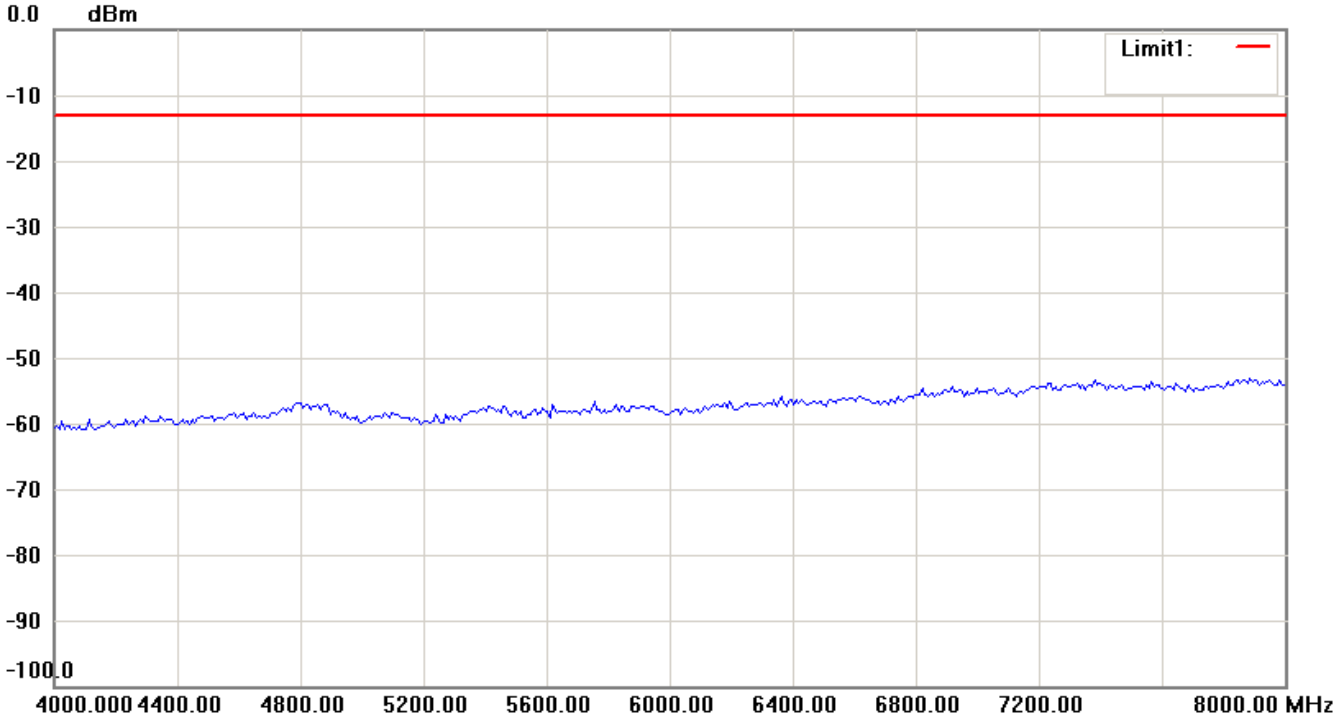

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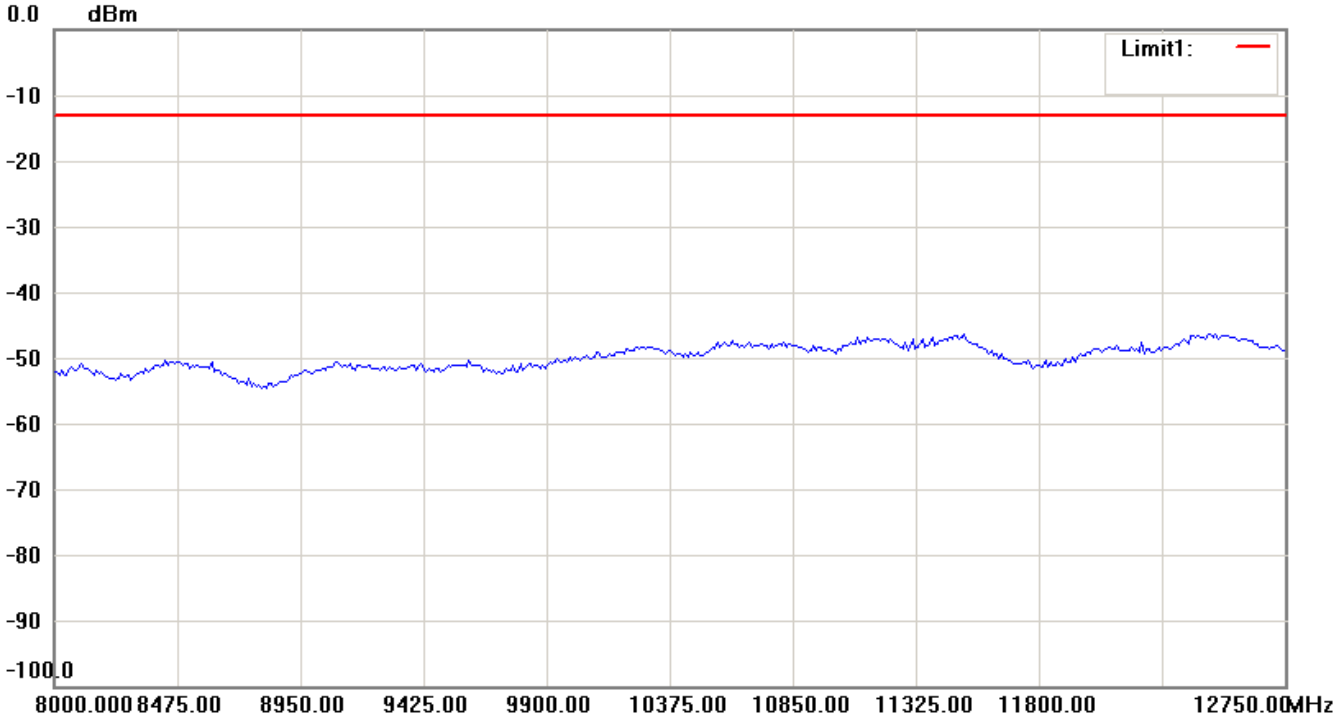
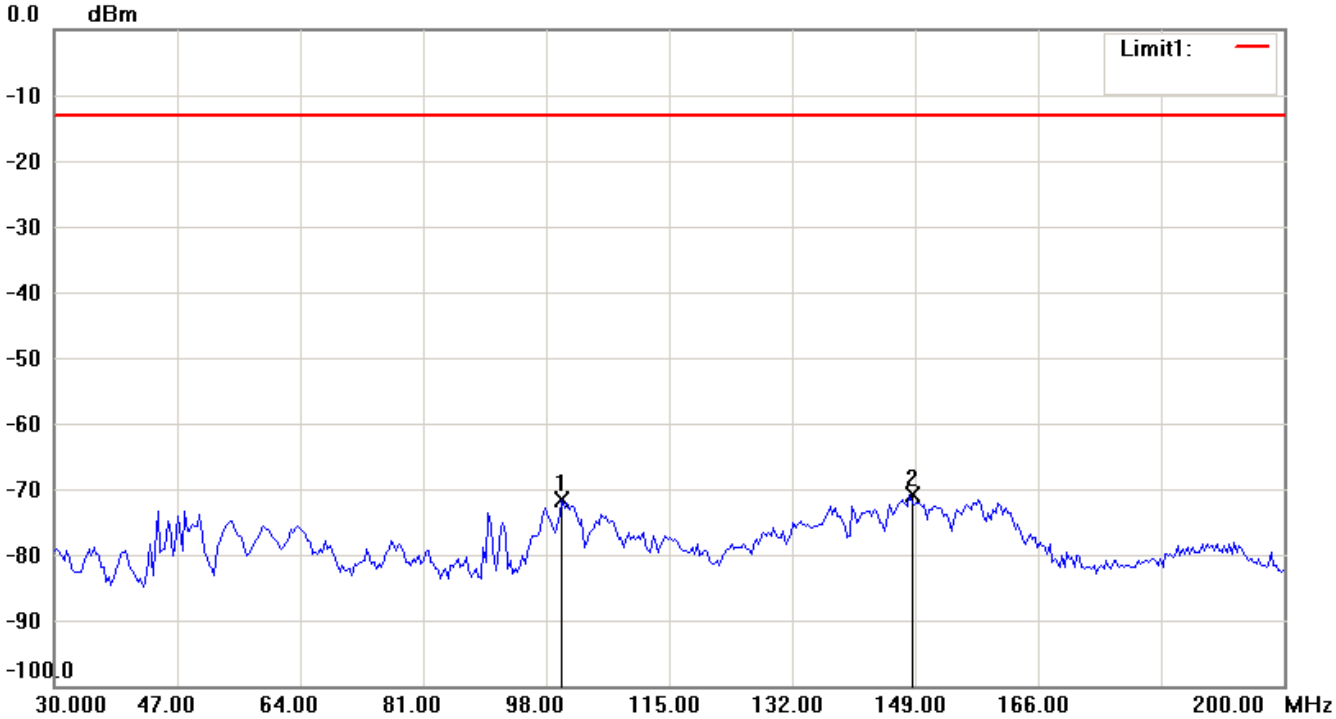


Antenna Polarization V



Note:

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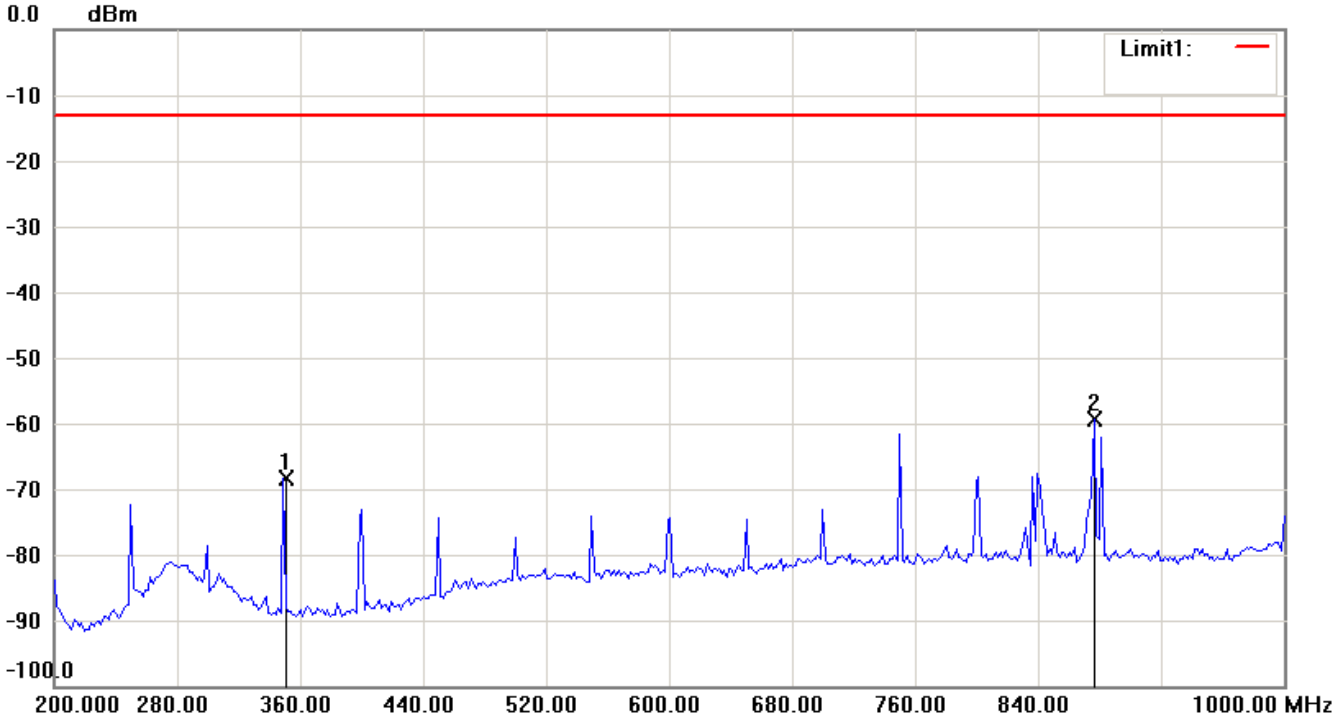

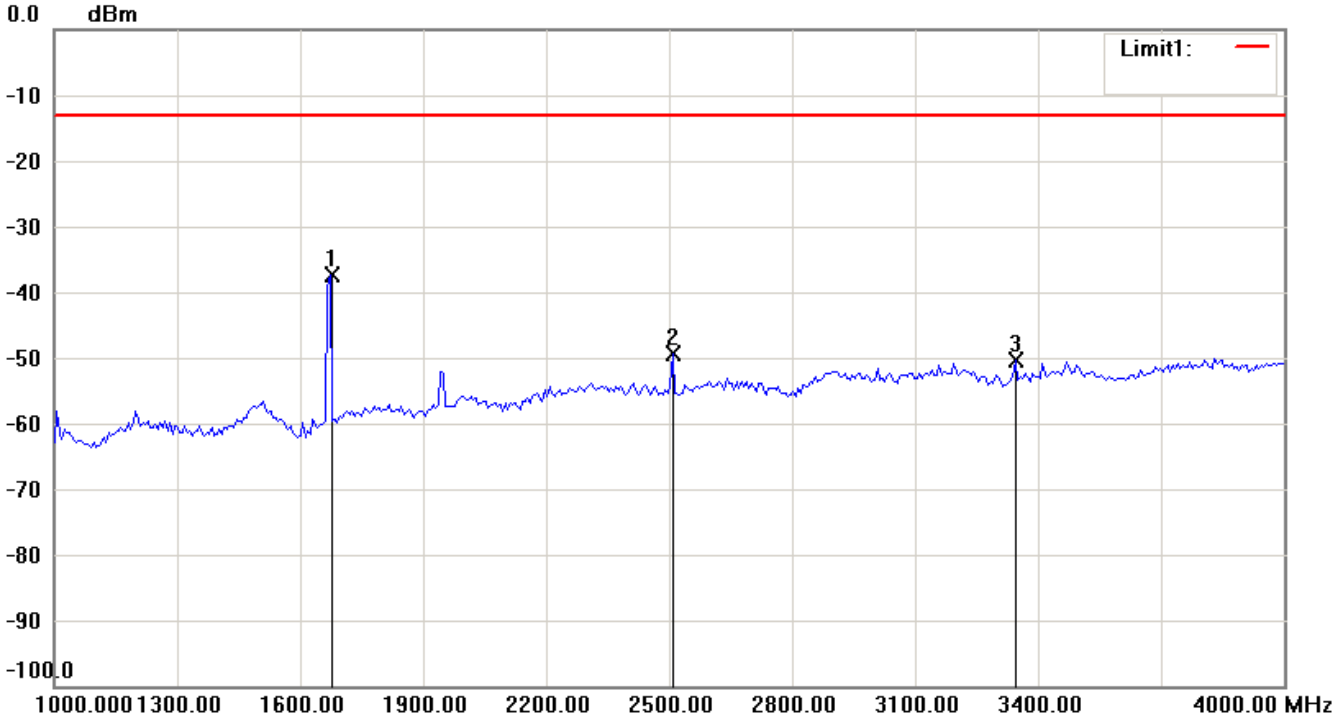

Note:
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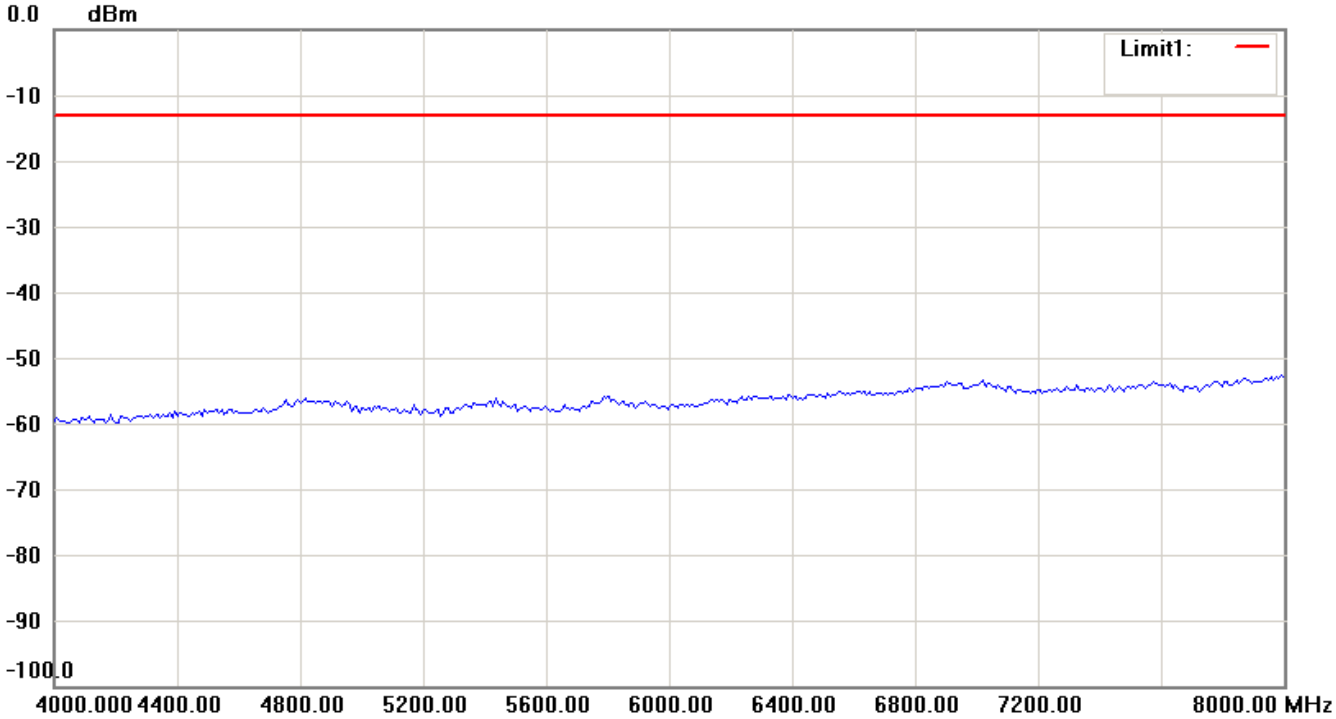

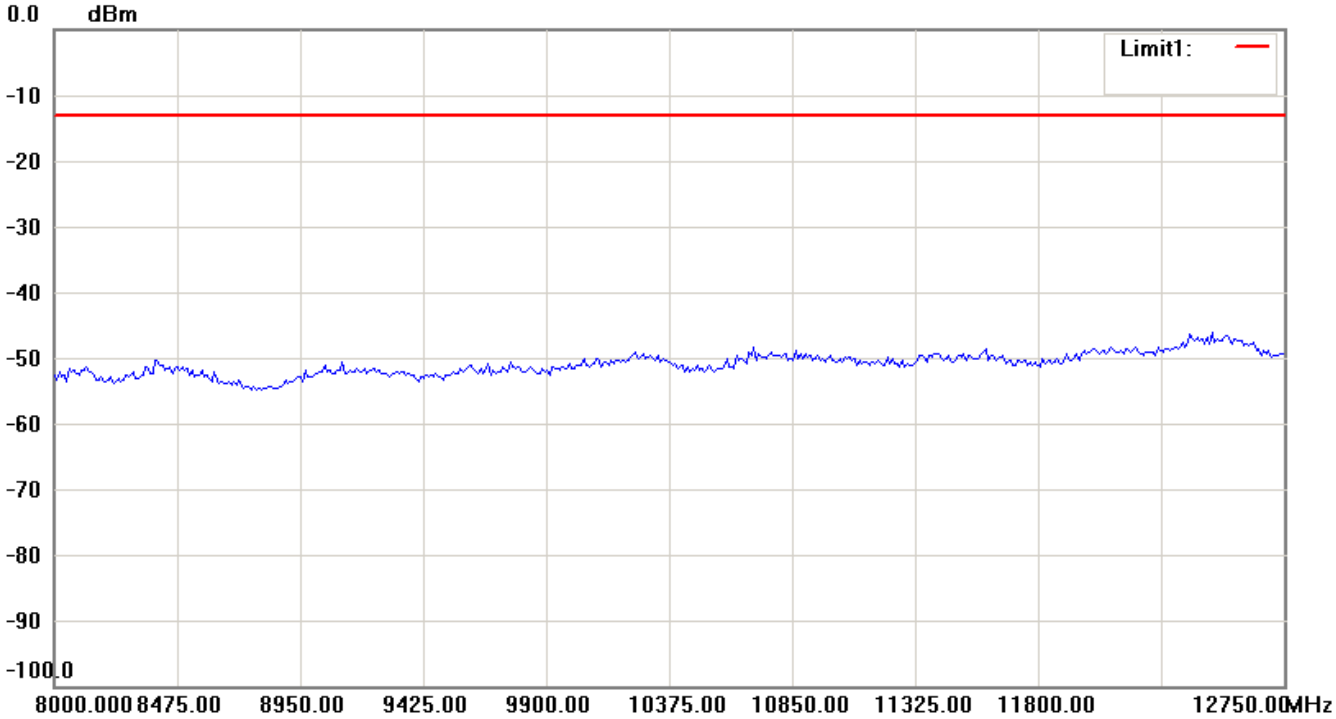

Note:

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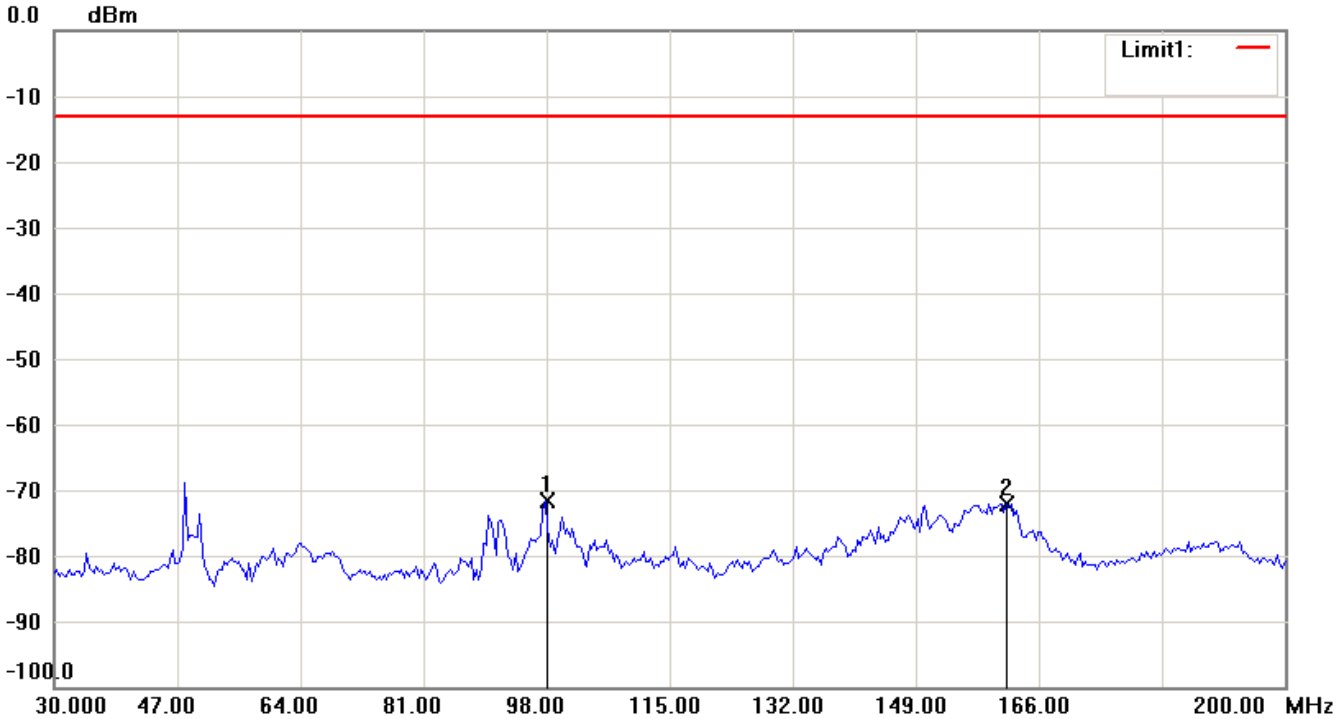
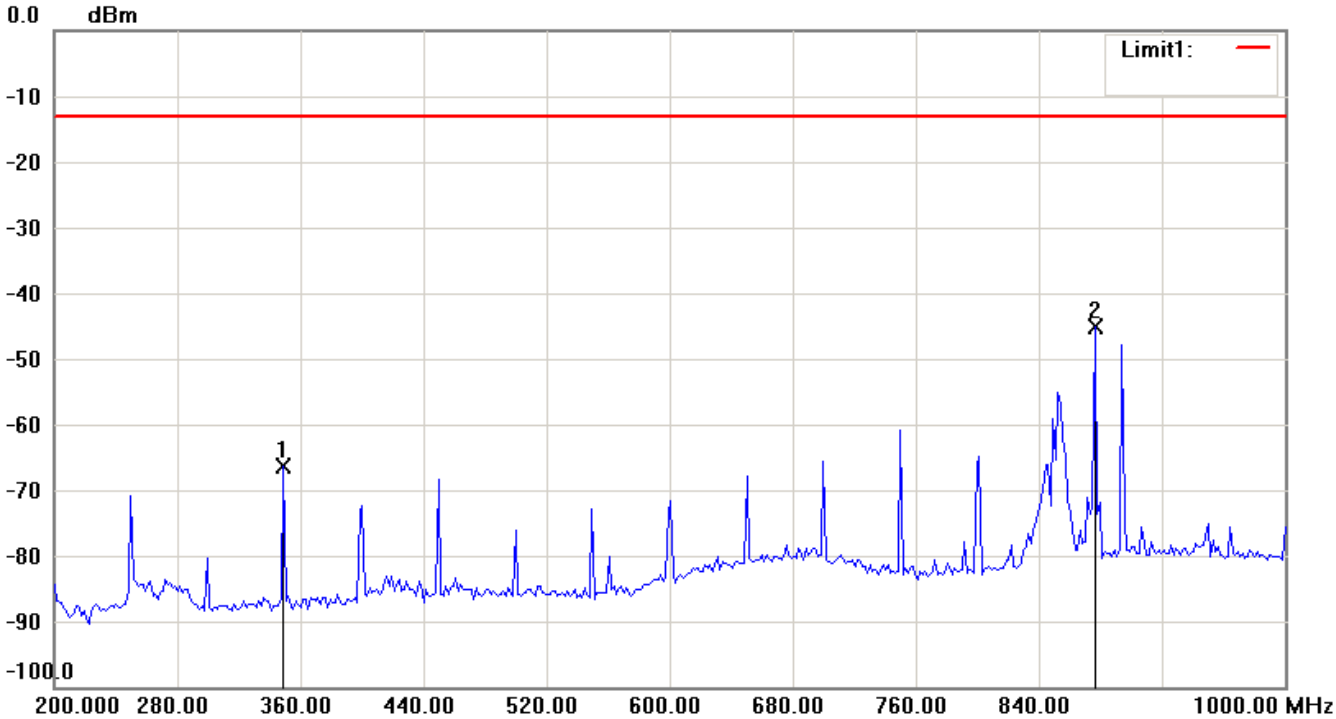
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
850 band_ CH 251_4.8 V
Antenna Polarization H





Note:
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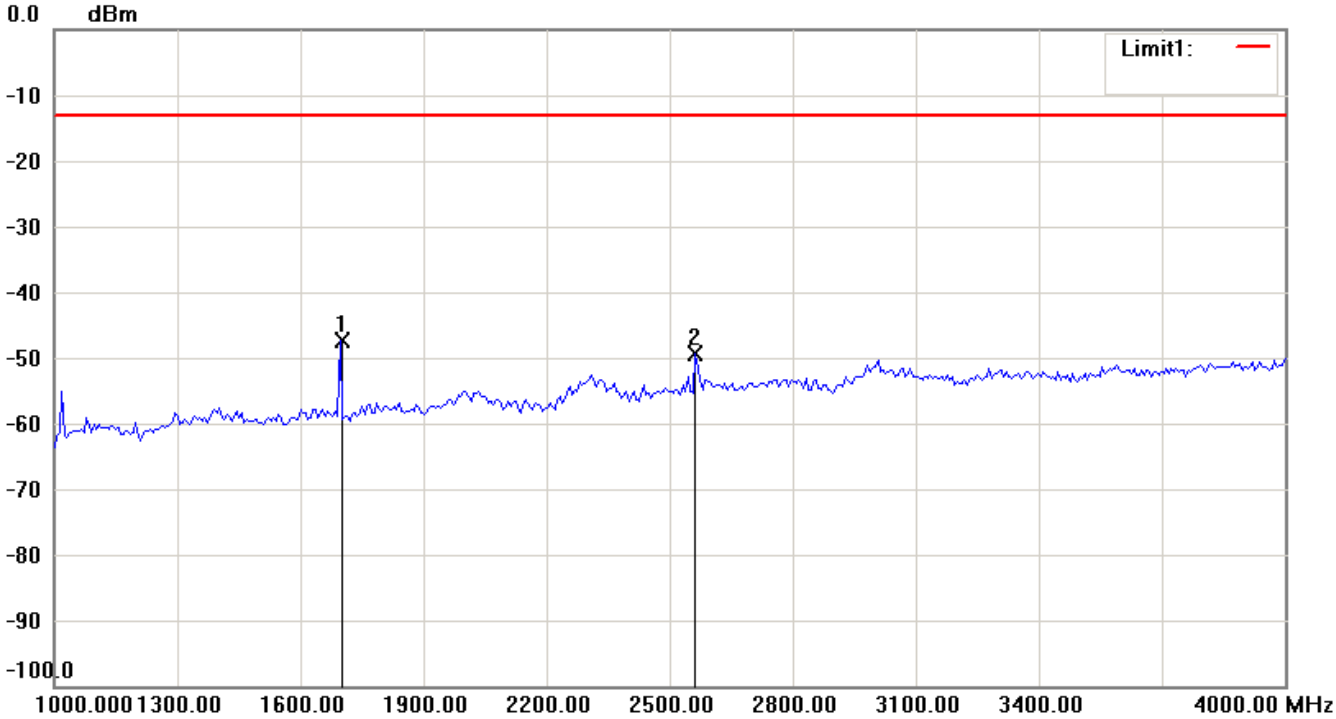
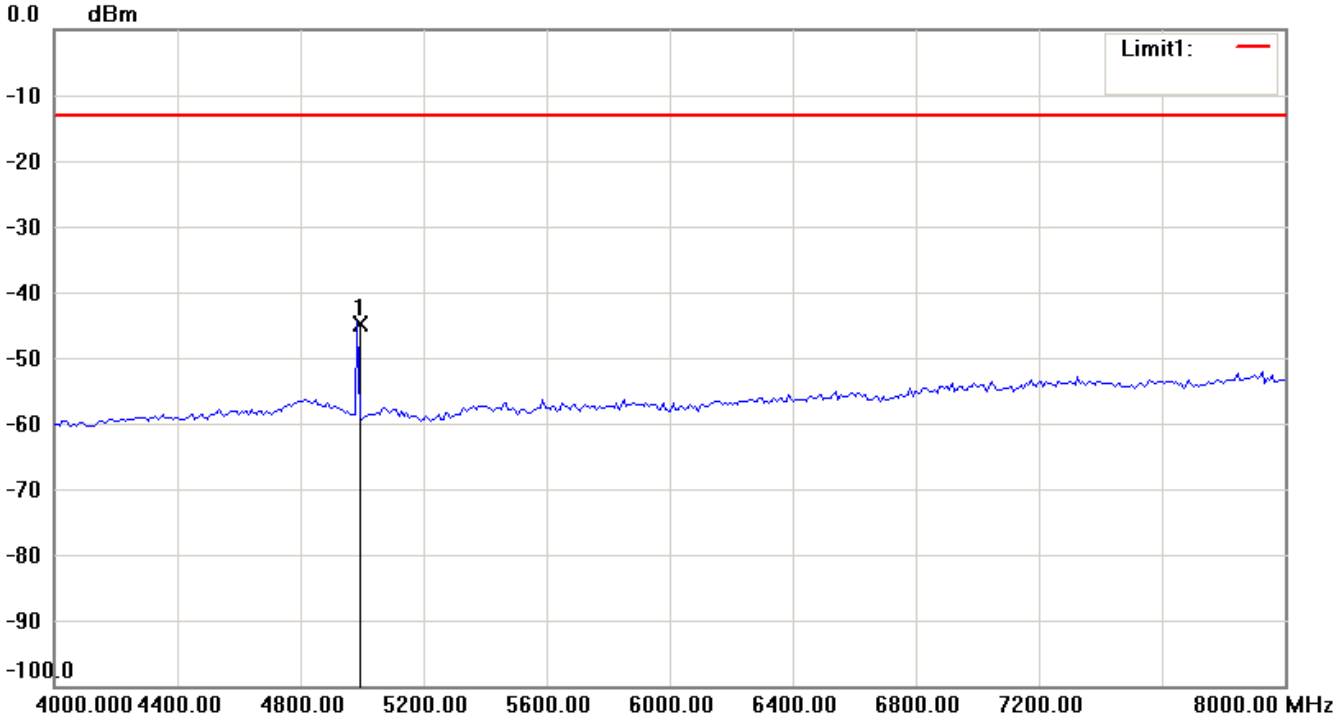
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.





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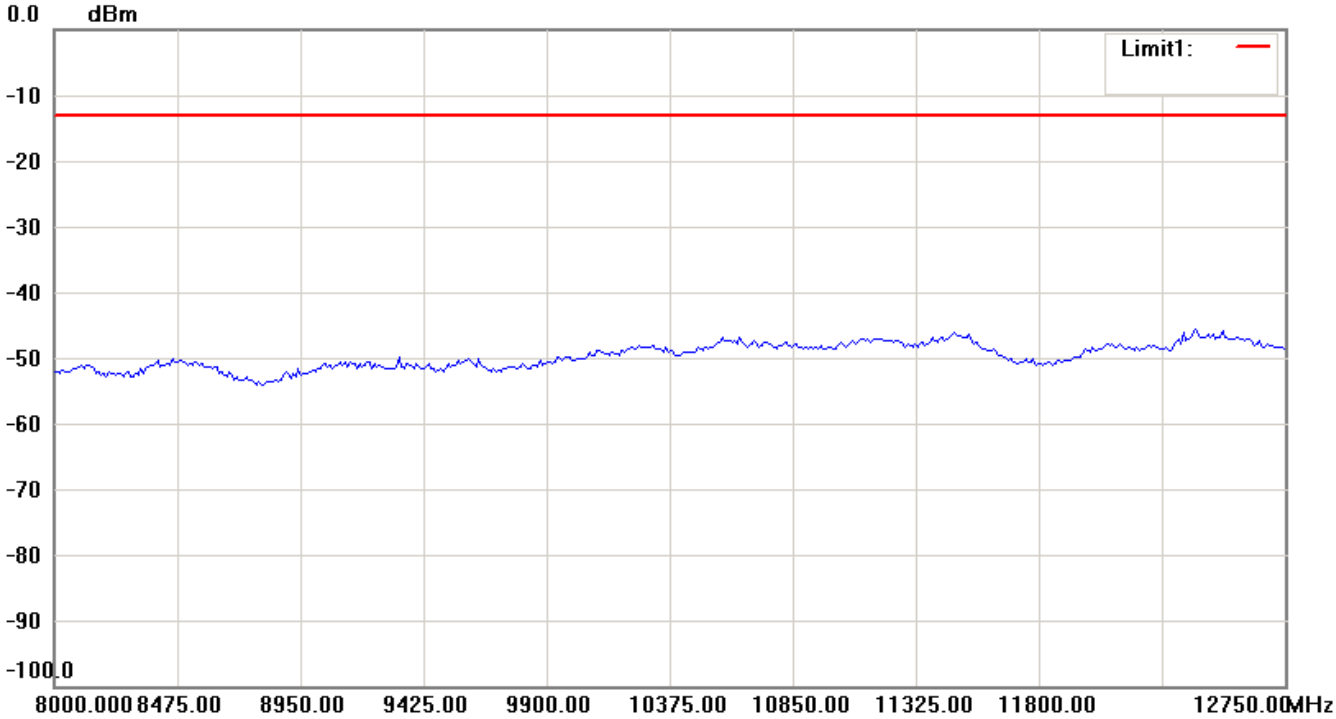
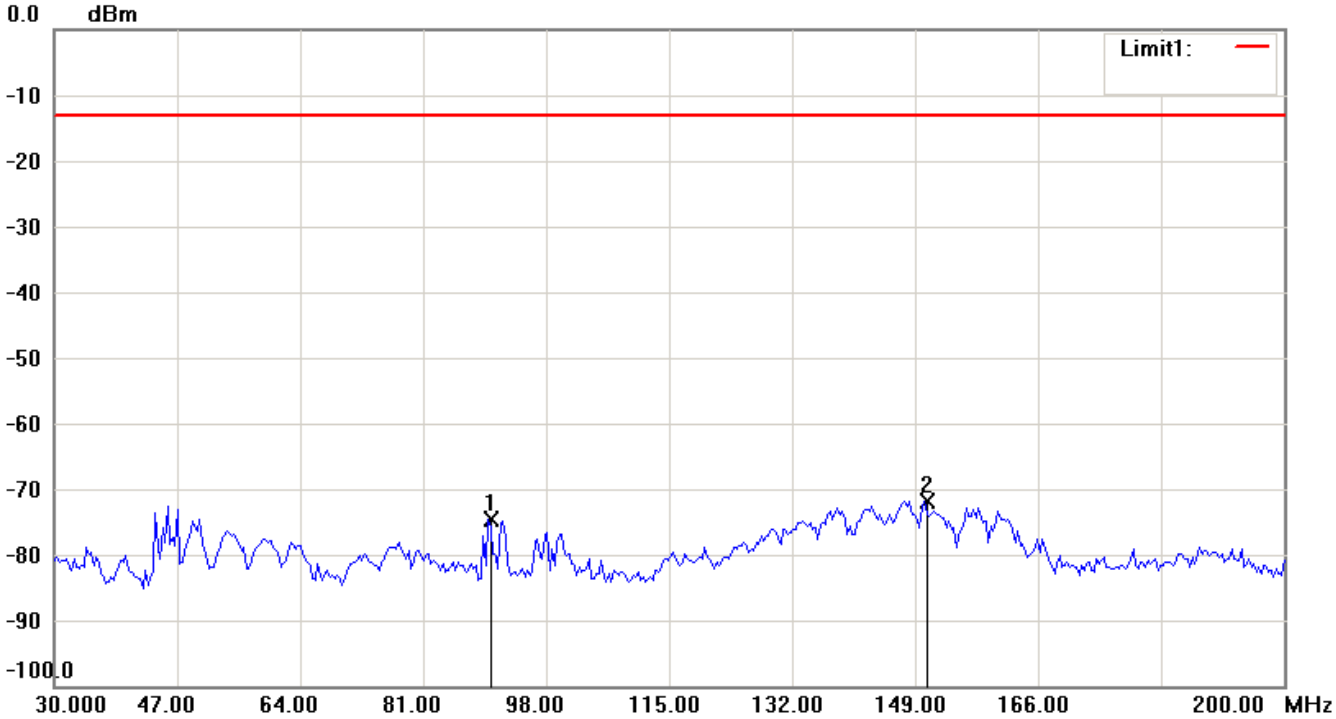


Antenna Polarization V



Note:

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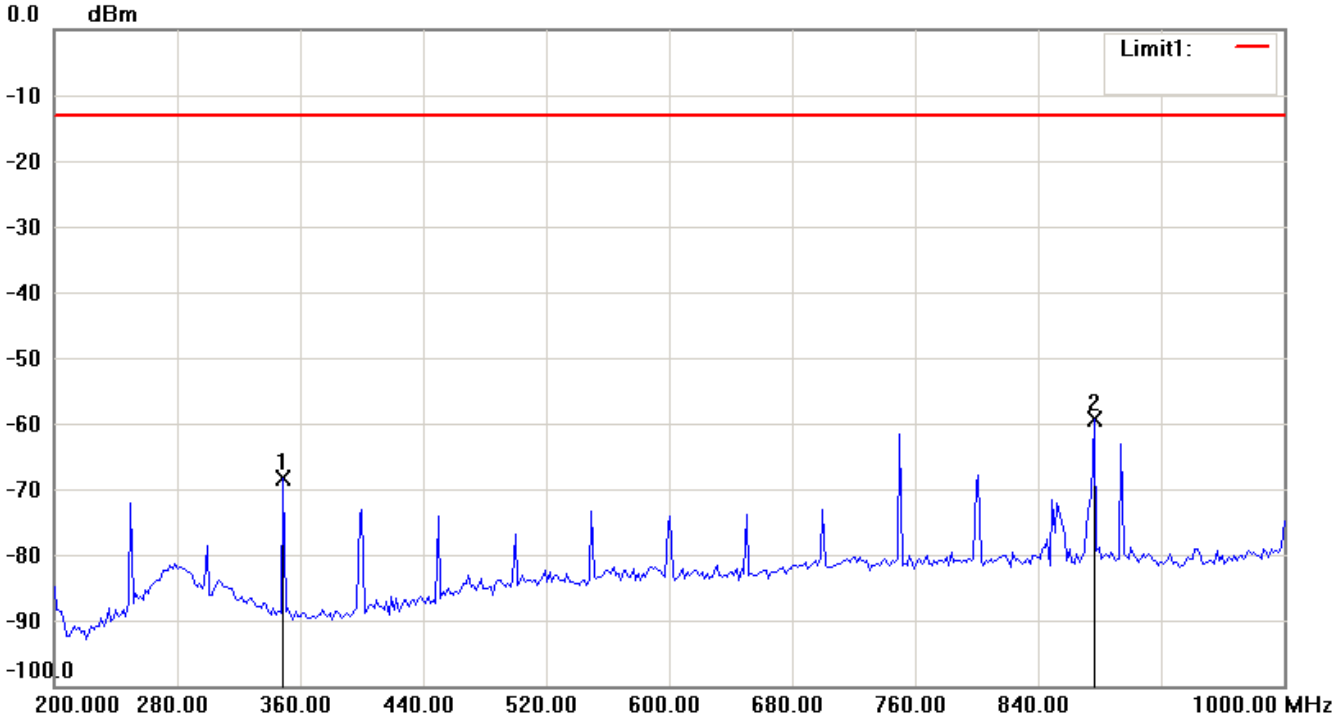

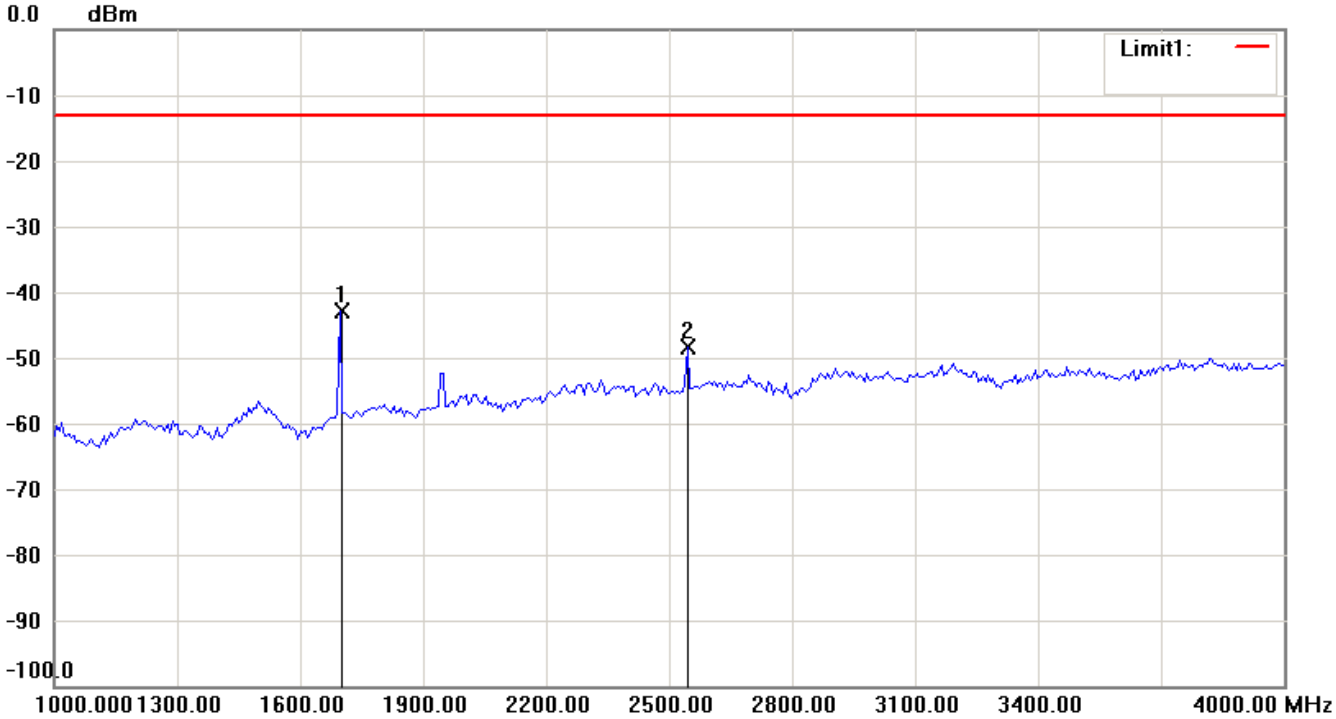

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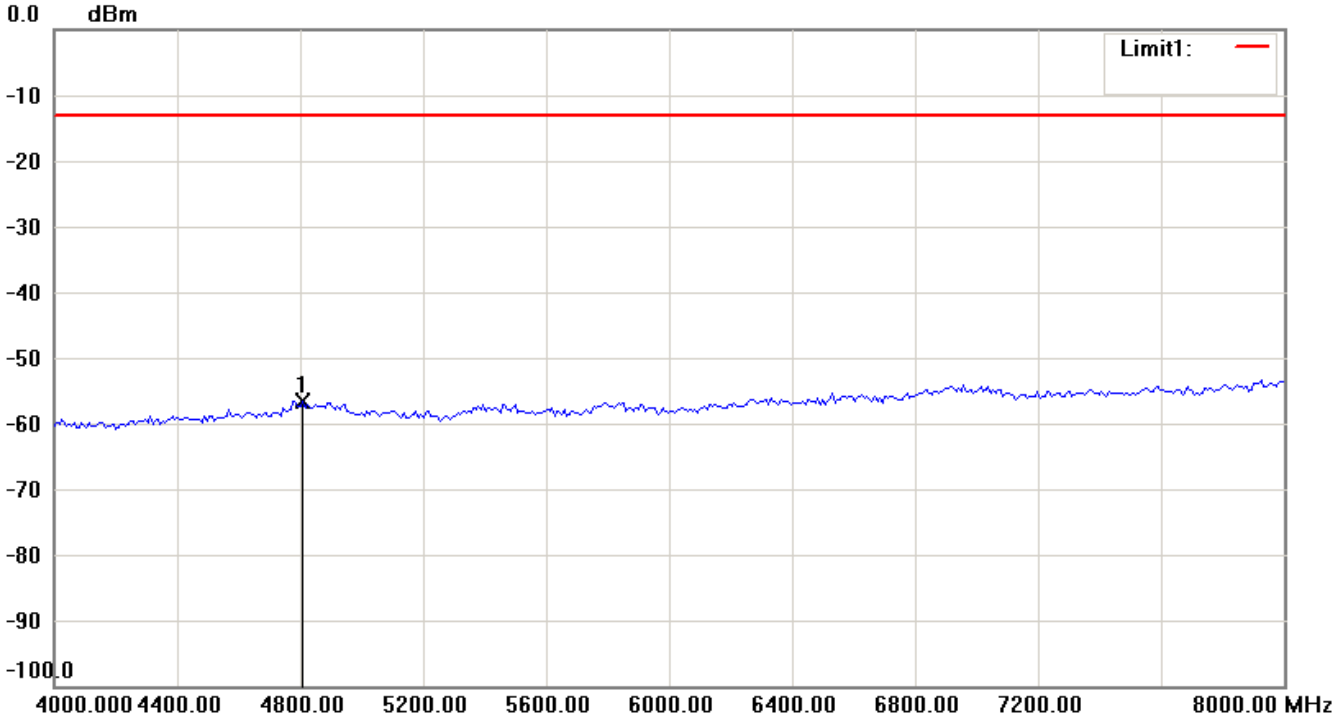

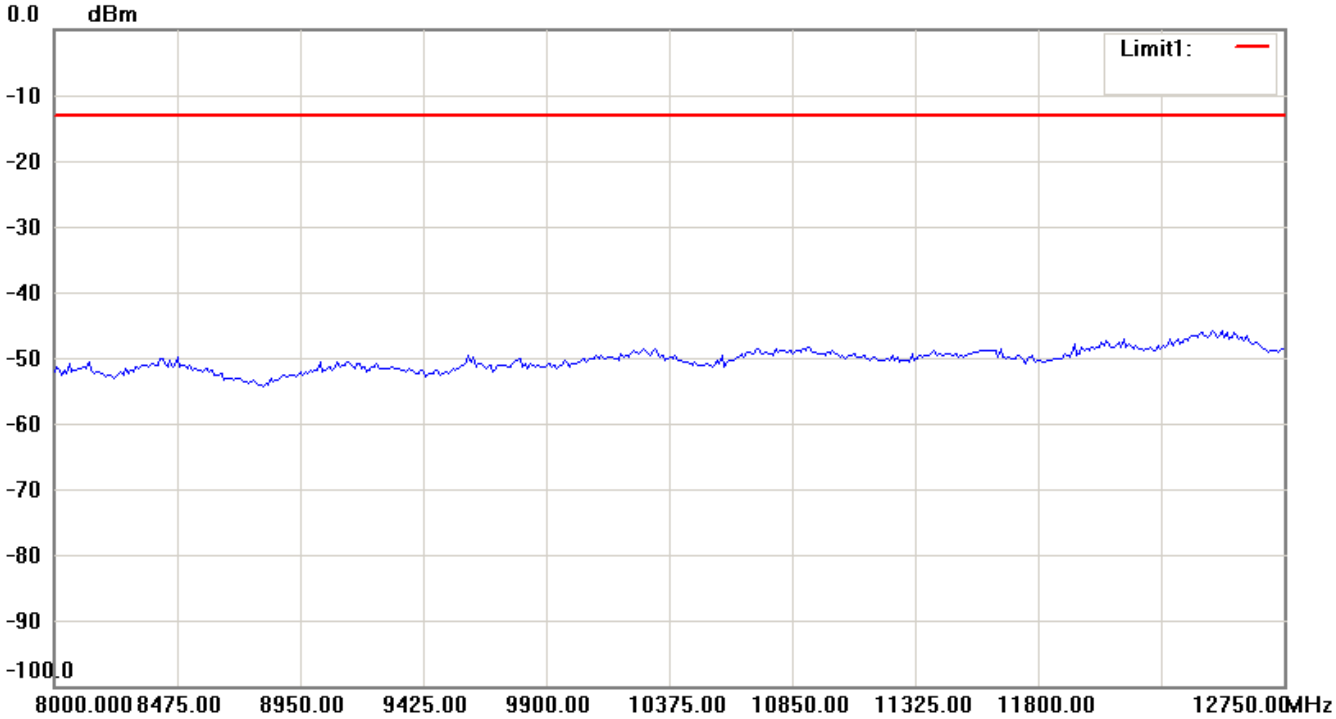

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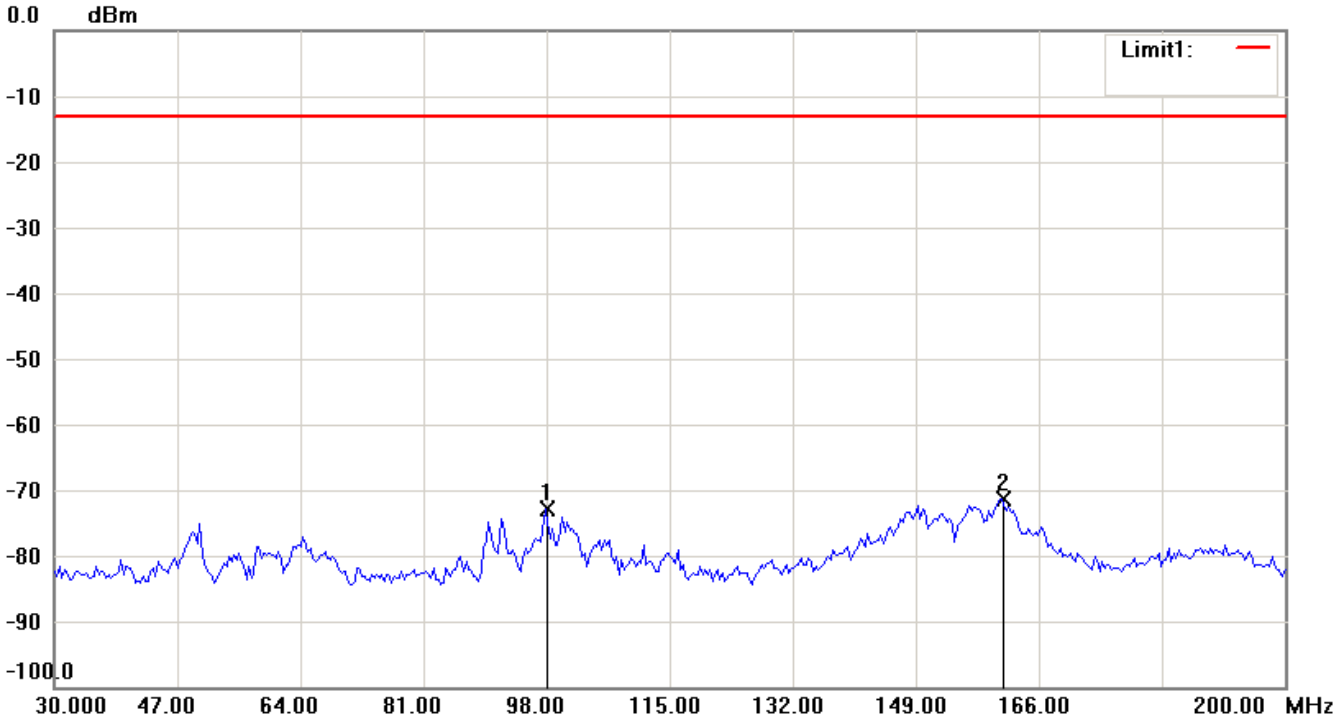
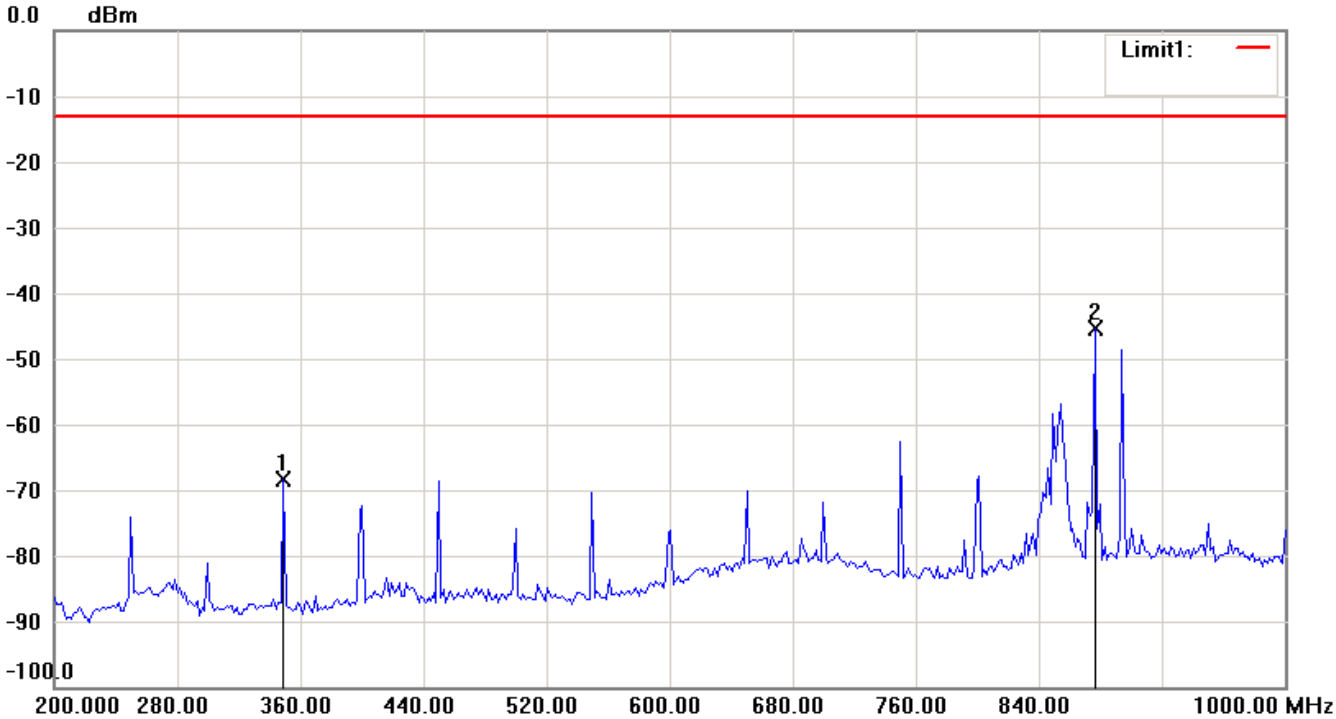
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
850 band_ CH 251_4.2 V
Antenna Polarization H





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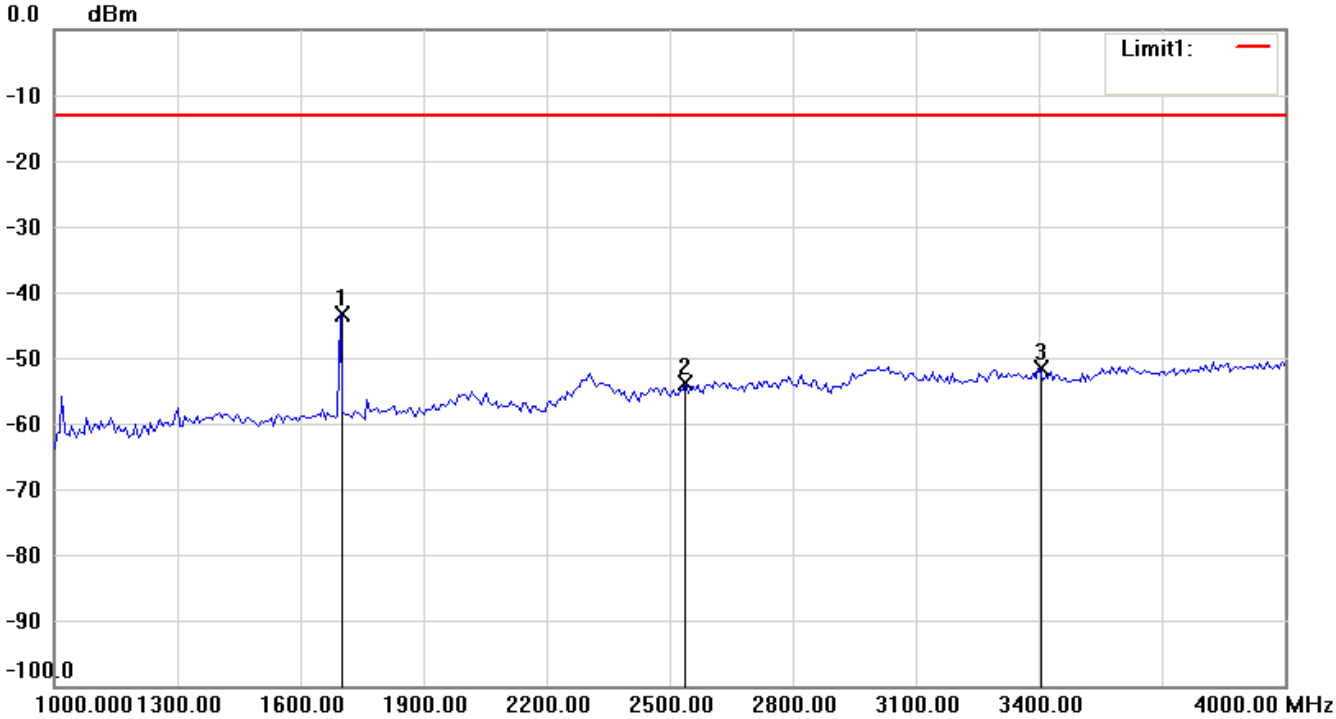

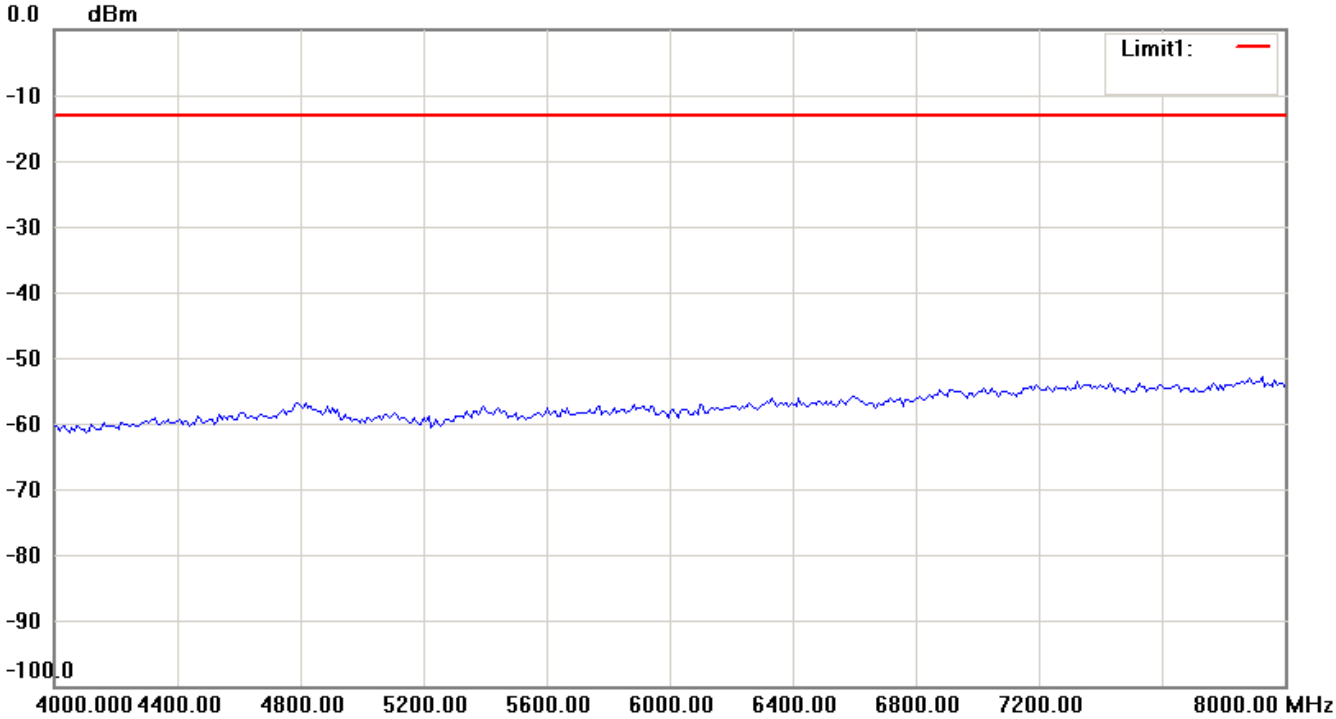

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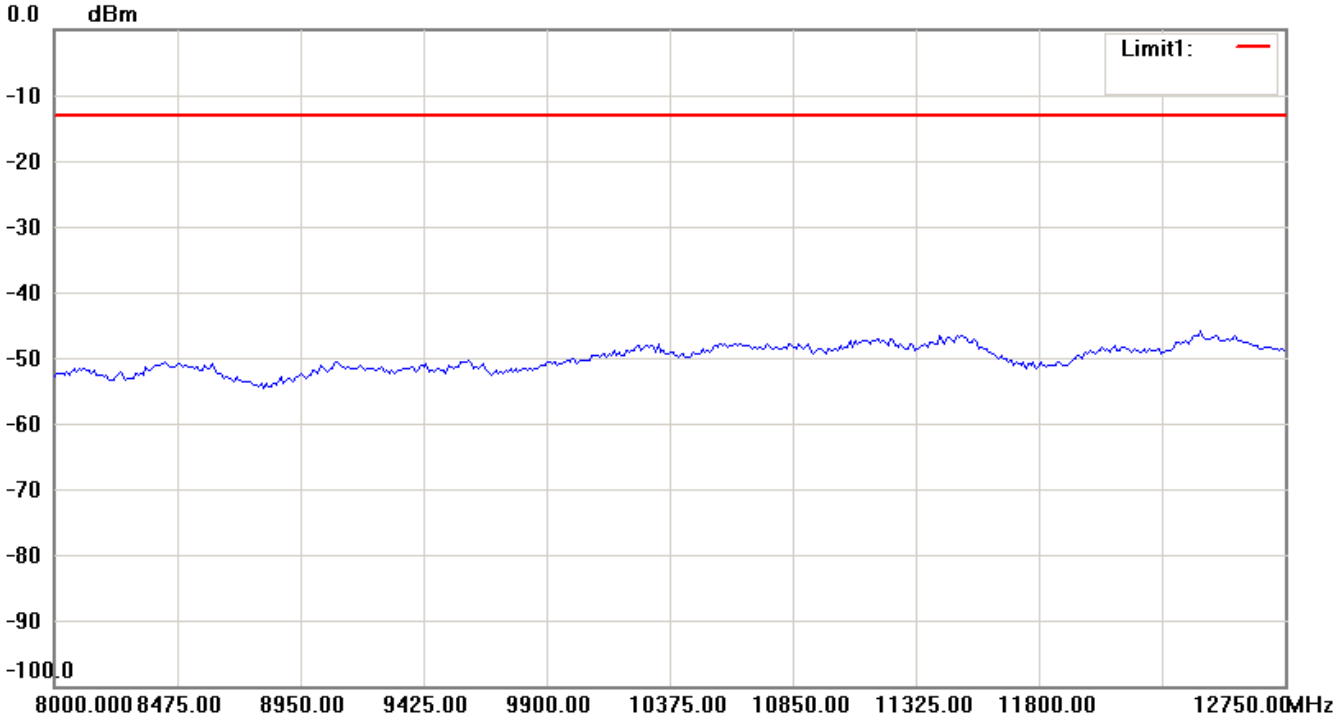

Antenna Polarization V

Note:

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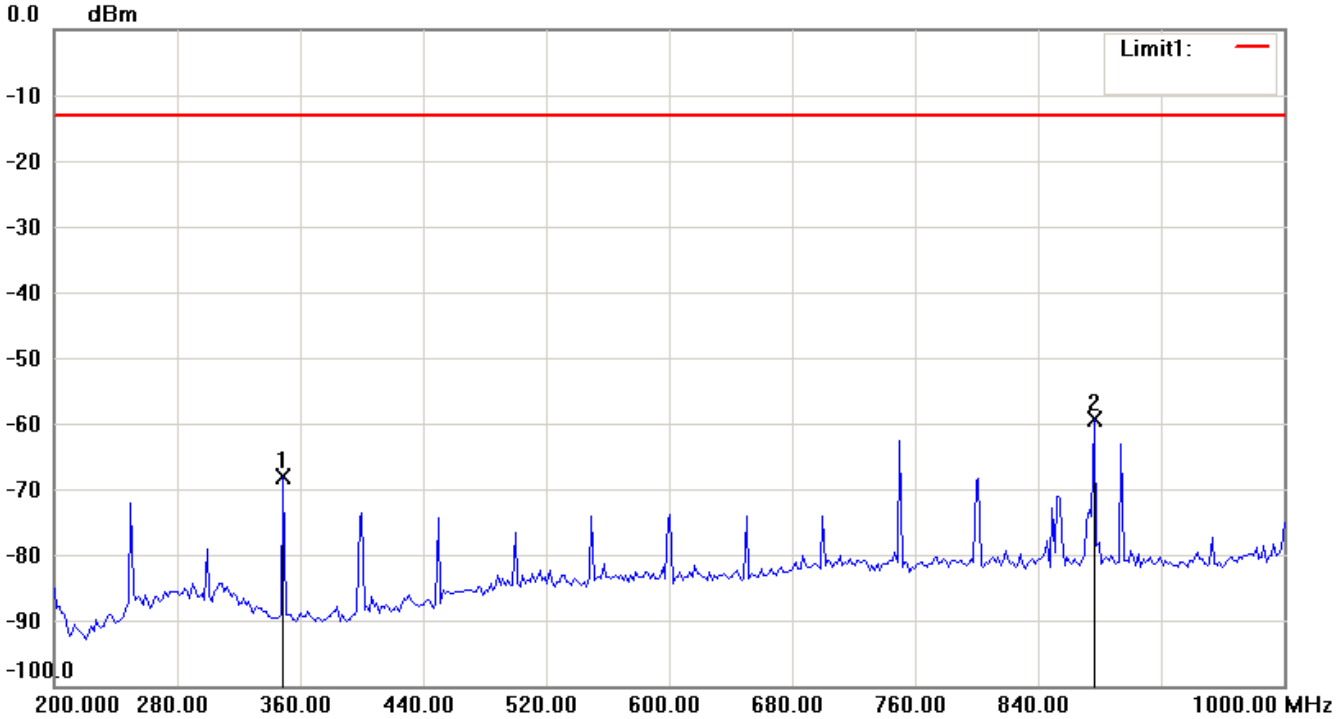

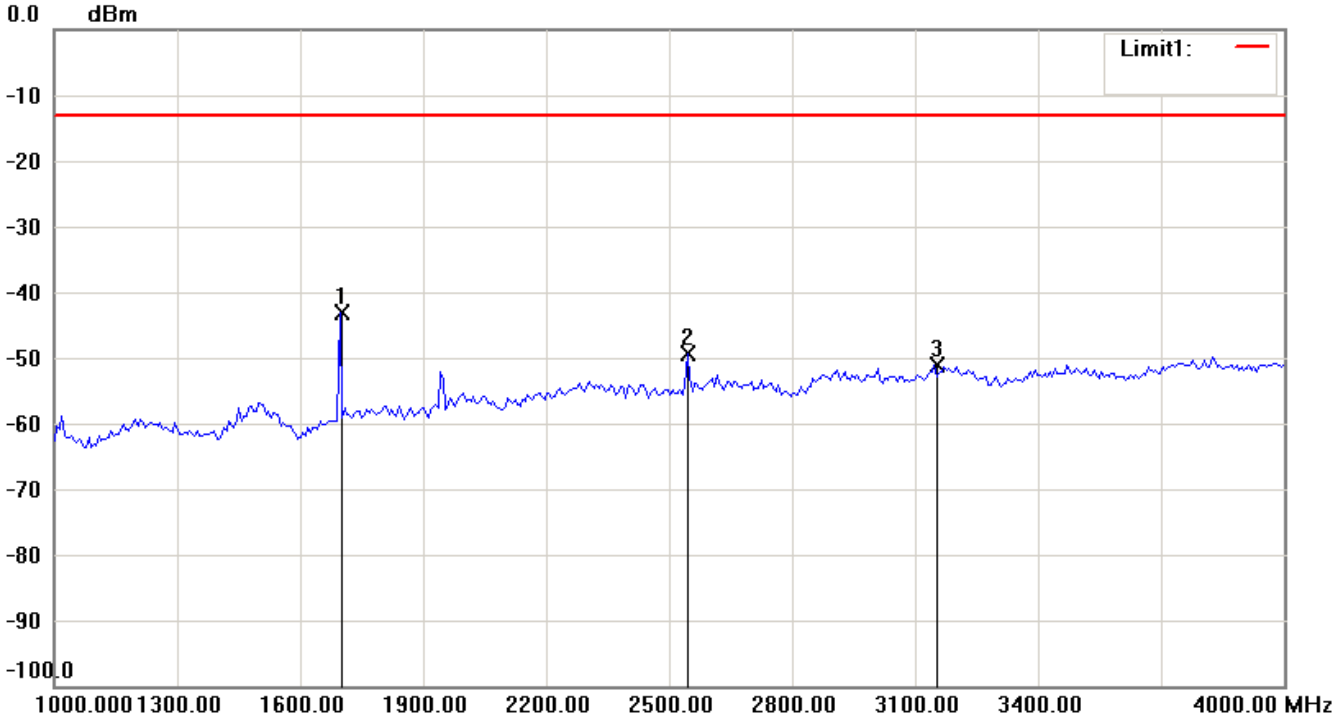

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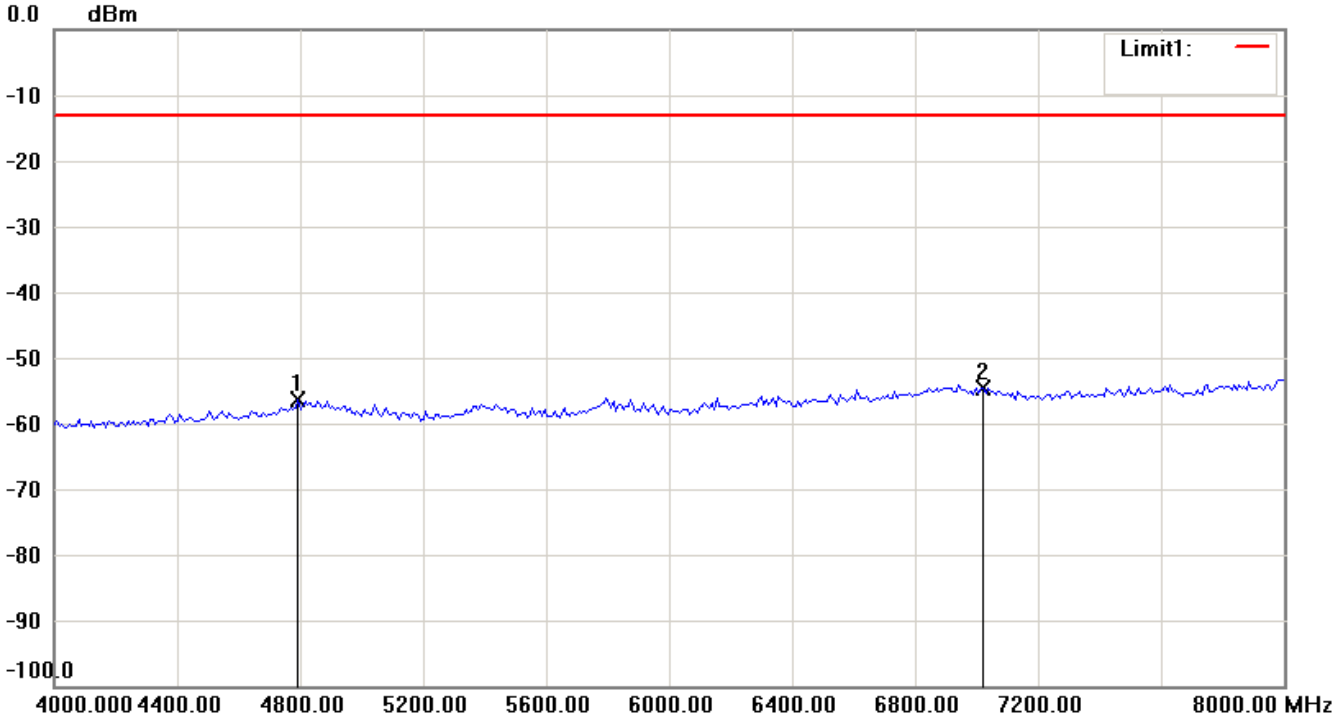

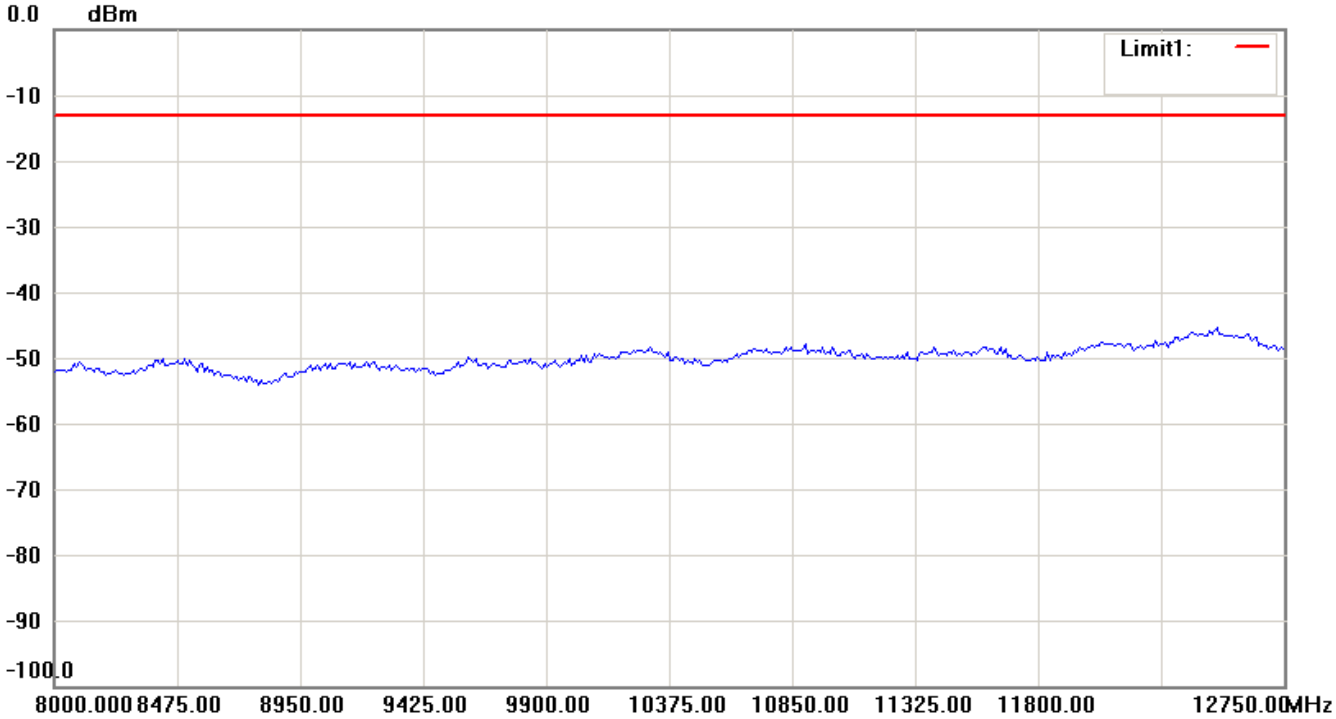

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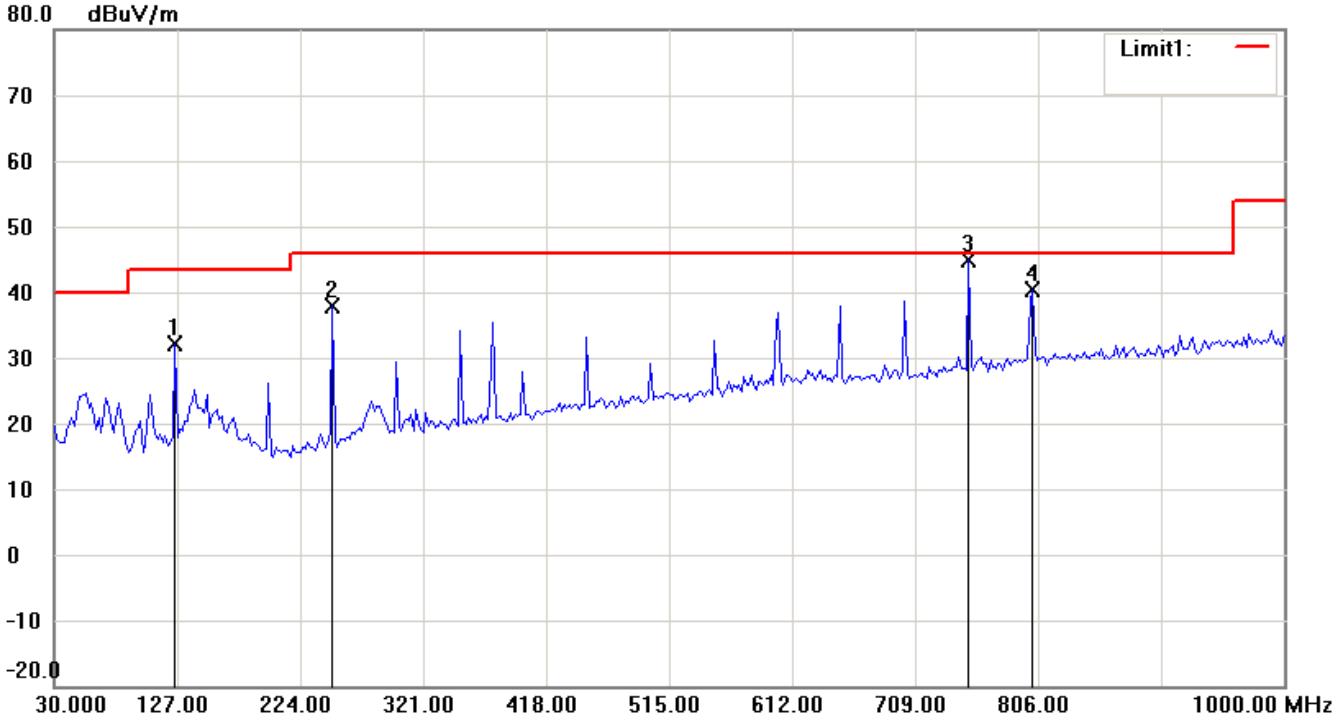
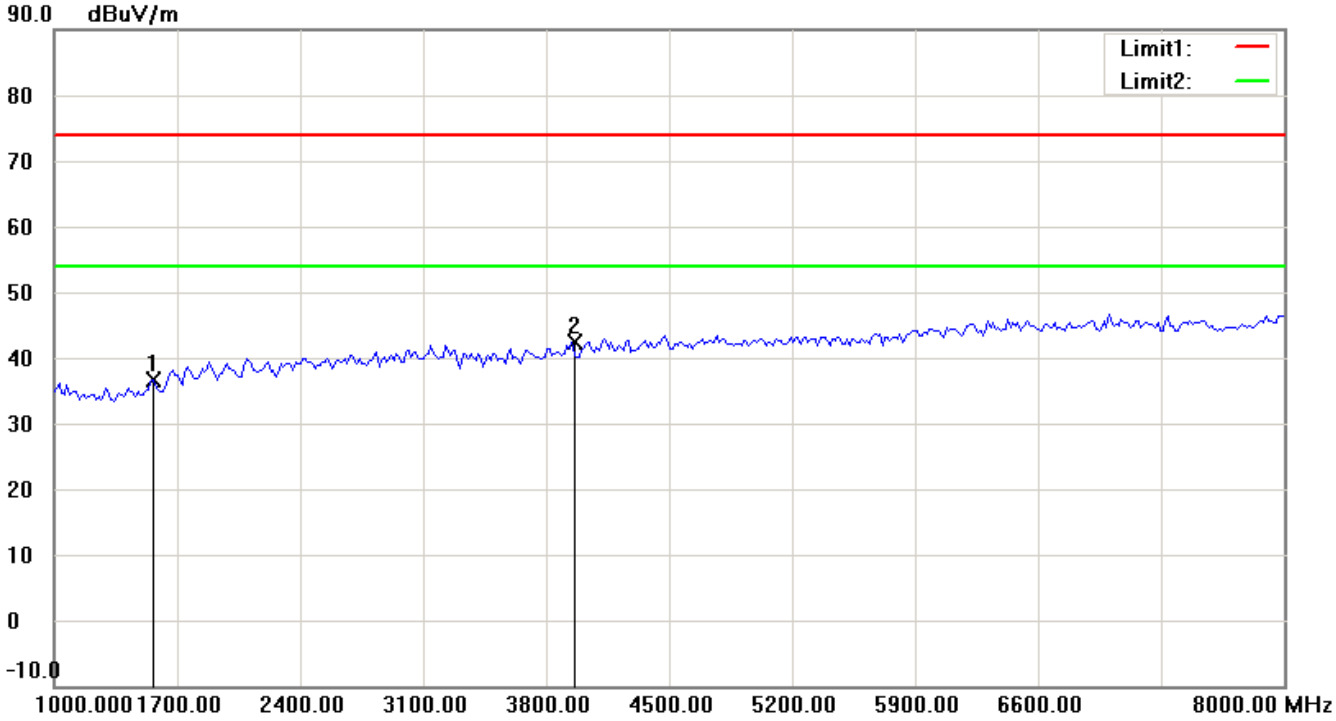
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 band_Idle Mode_4.8 V

Antenna Polarization H





Up Line: Peak Limit Line Down Line: Ave Limit Line
Note:
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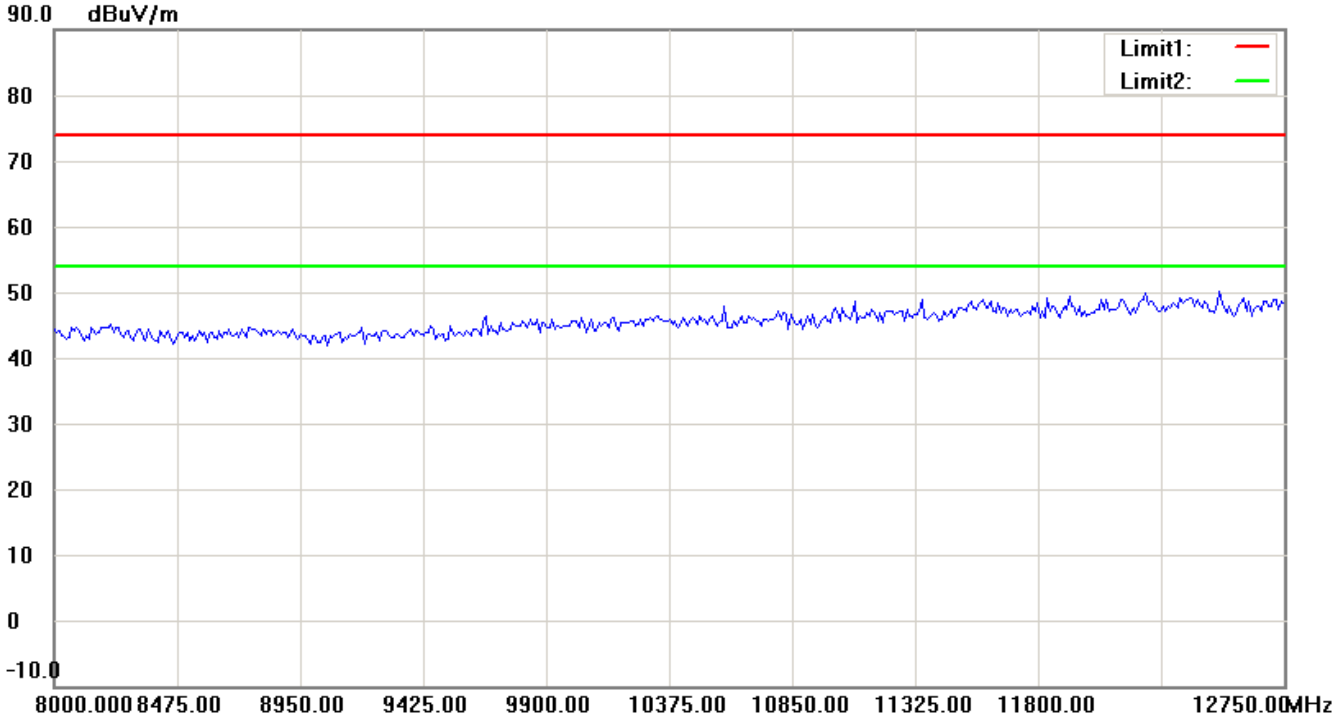
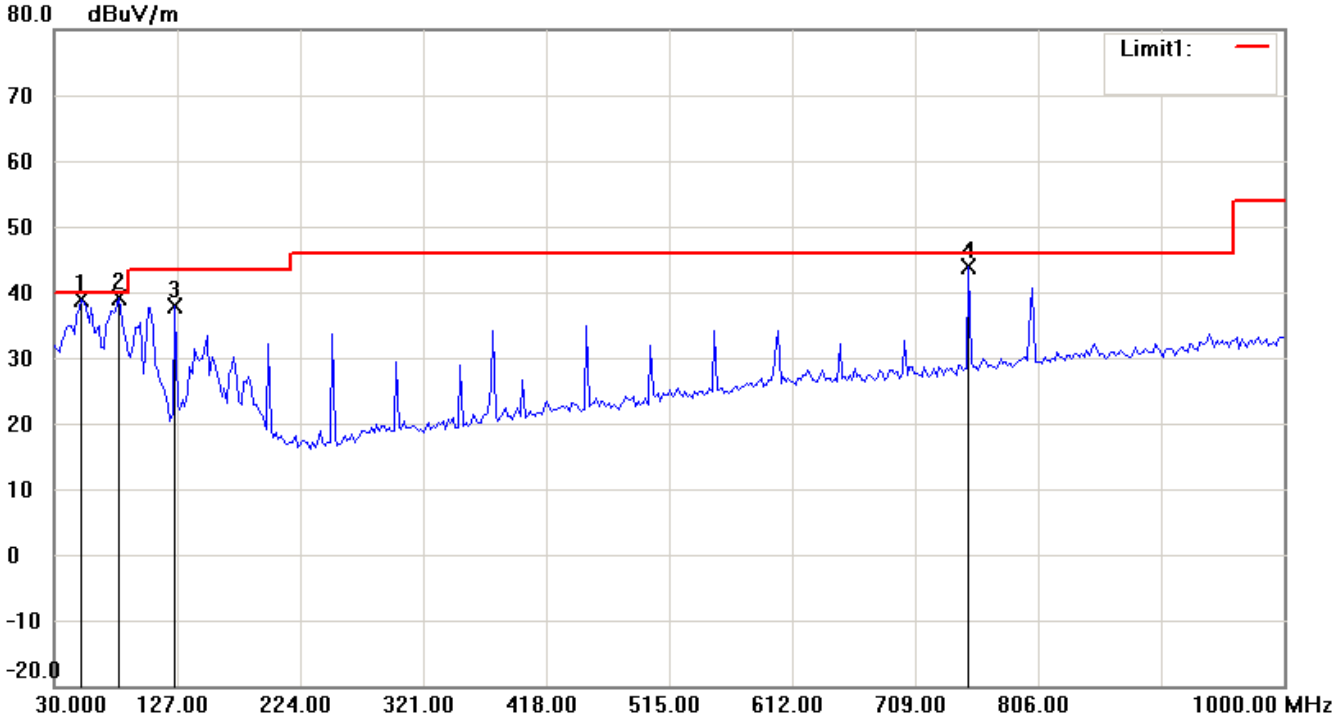


Antenna Polarization V



Up Line: Peak Limit Line Down Line: Ave Limit Line
Note:
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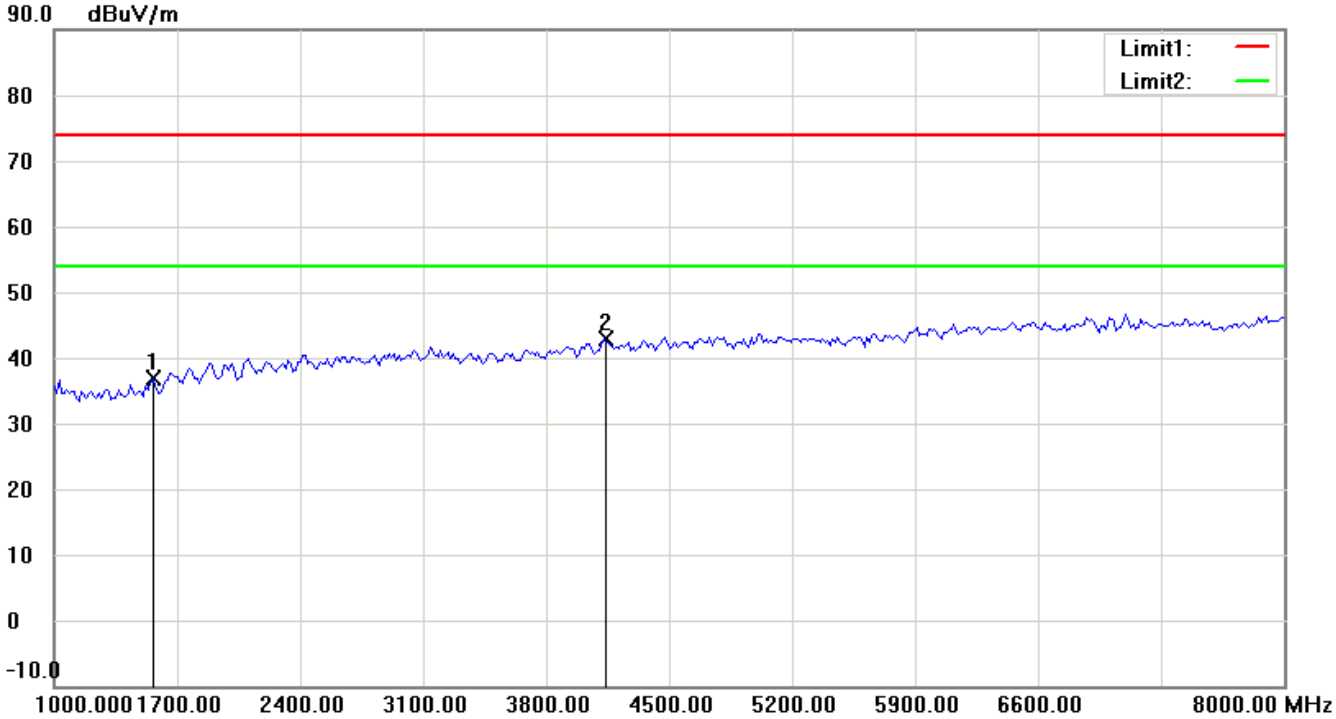
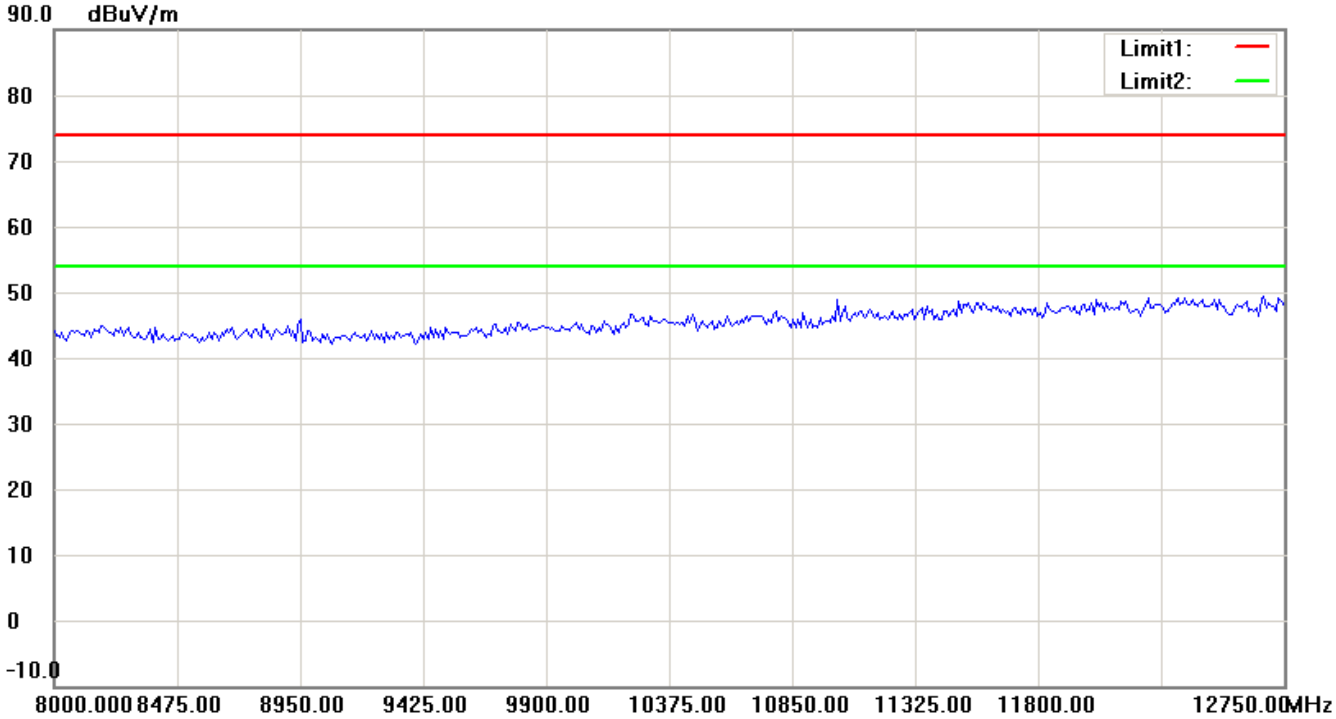


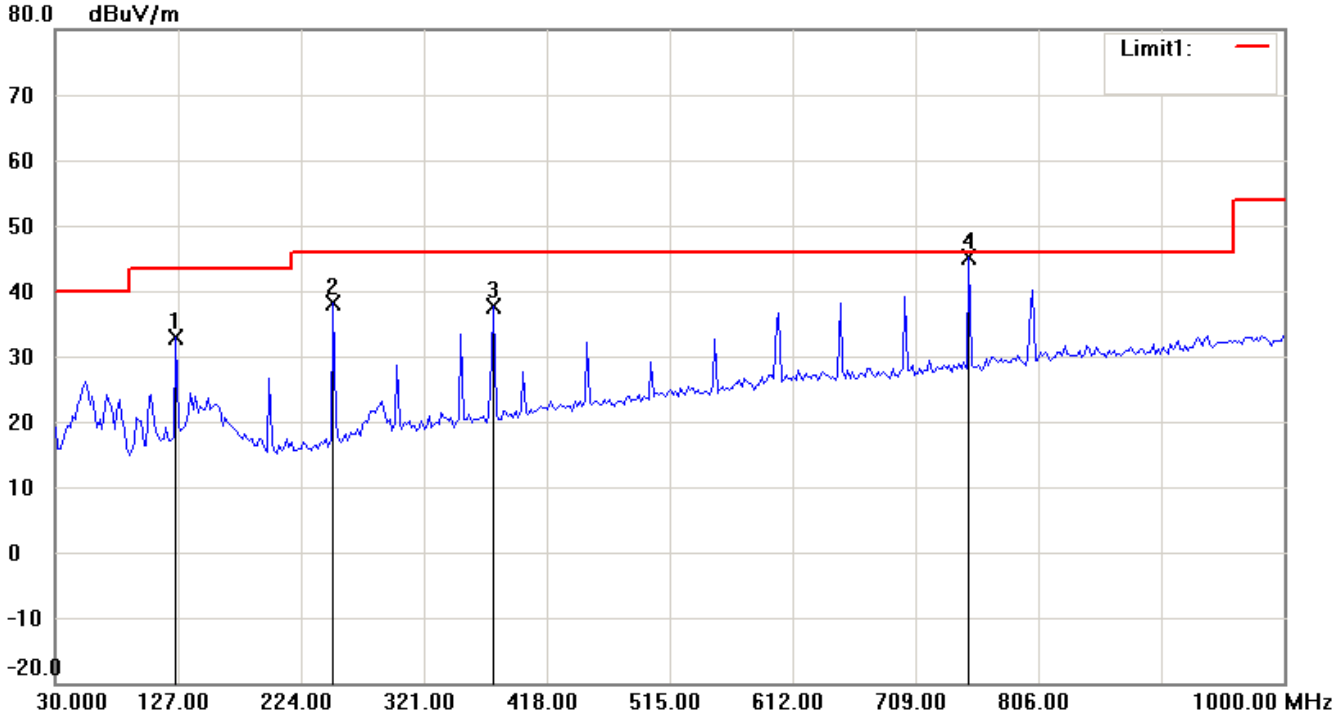


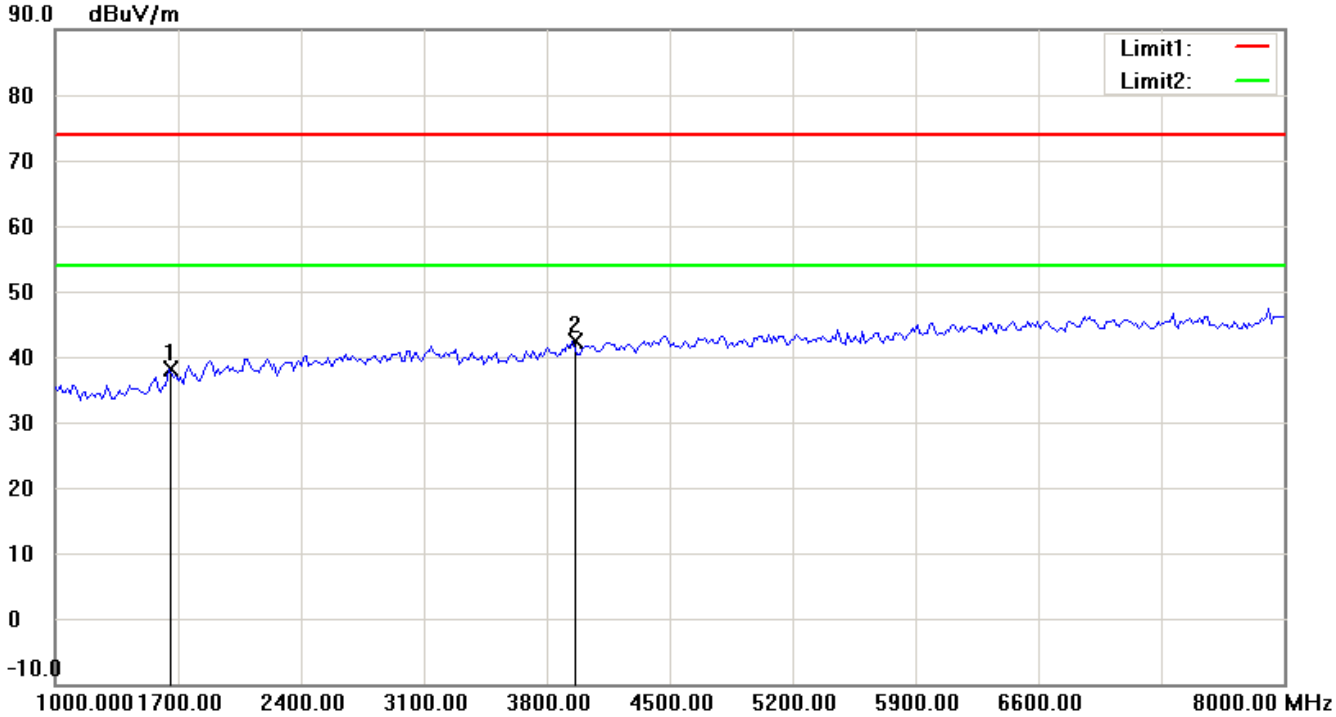
Up Line: Peak Limit Line Down Line: Ave Limit Line
Note:
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.

Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 band_Idle Mode_4.2 V

Antenna Polarization H





Up Line: Peak Limit Line Down Line: Ave Limit Line

Note:

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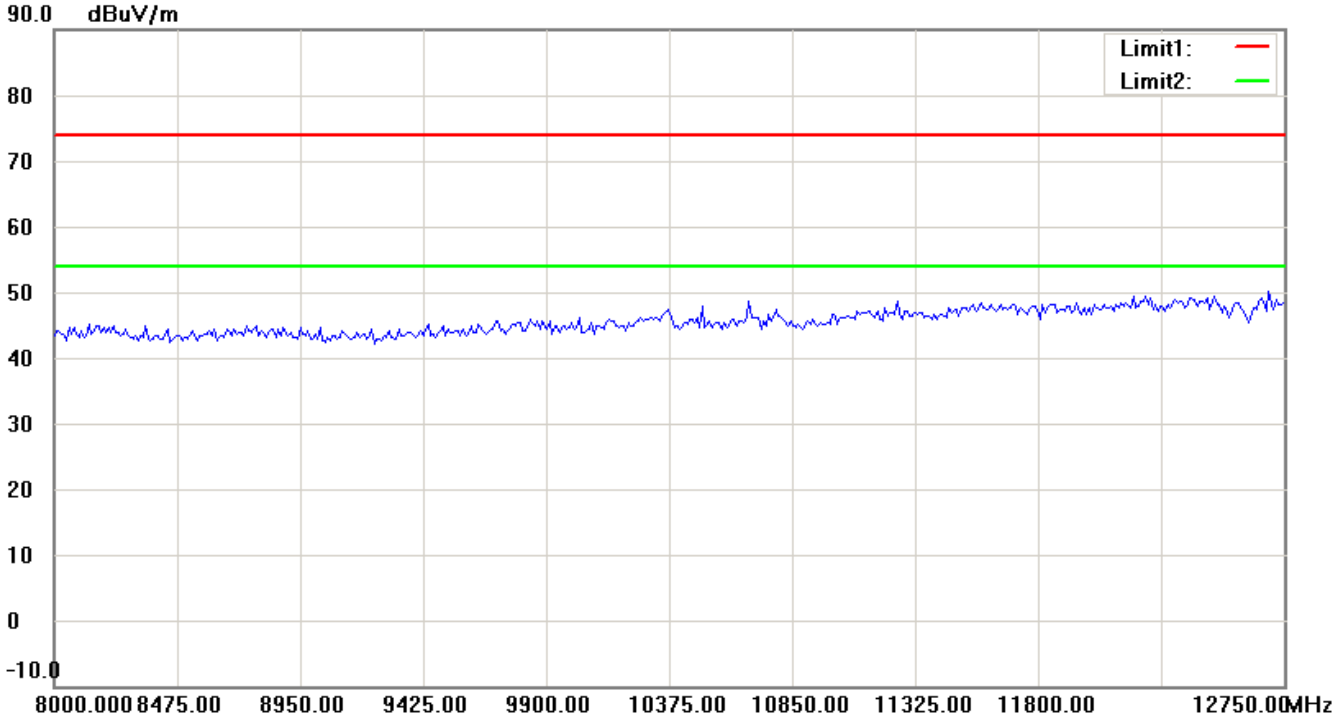
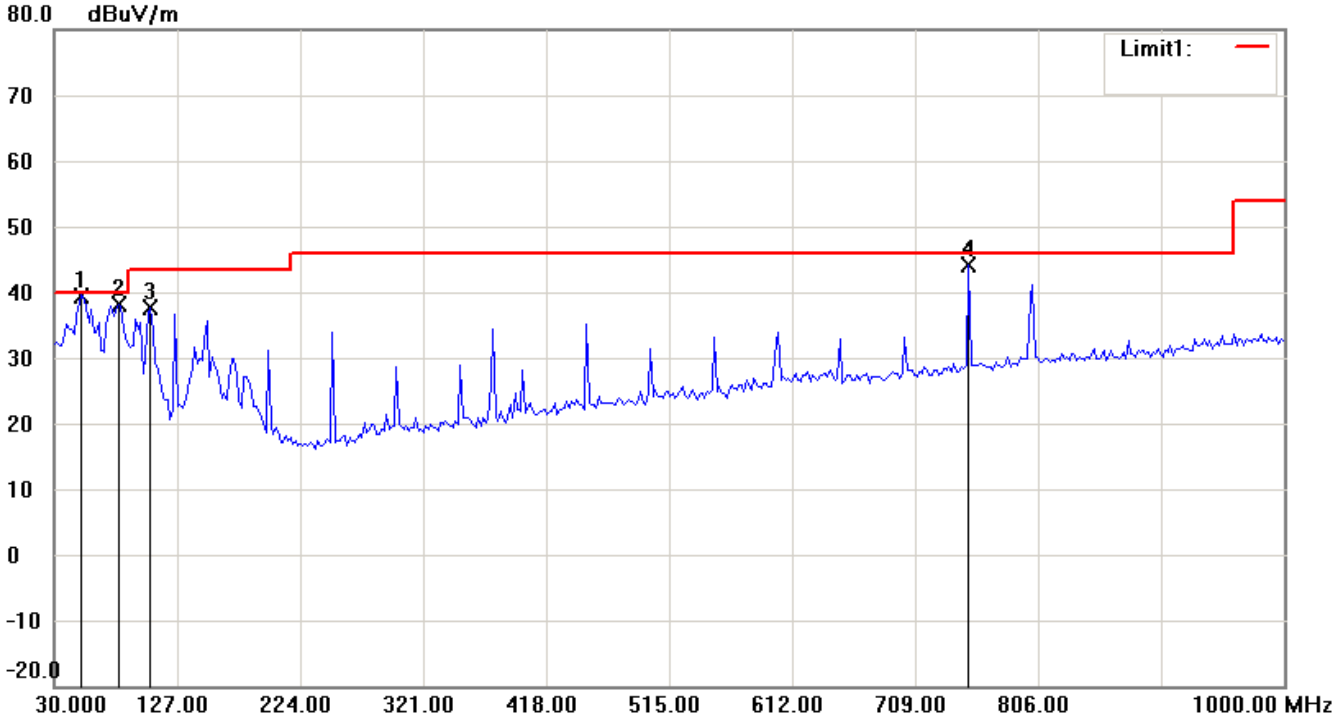
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.

3. For corrected test results are listed in the relevant table of radiated test data of this test report.



Antenna Polarization V



Up Line: Peak Limit Line Down Line: Ave Limit Line
Note:
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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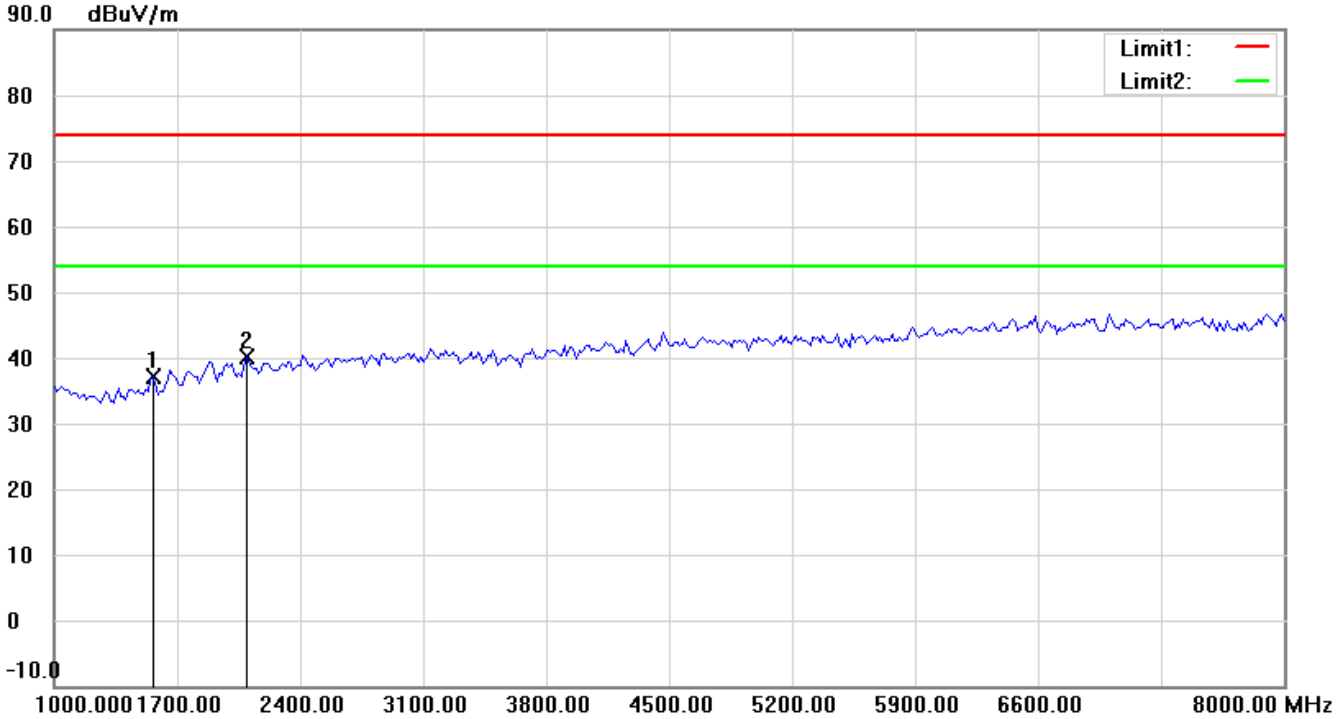

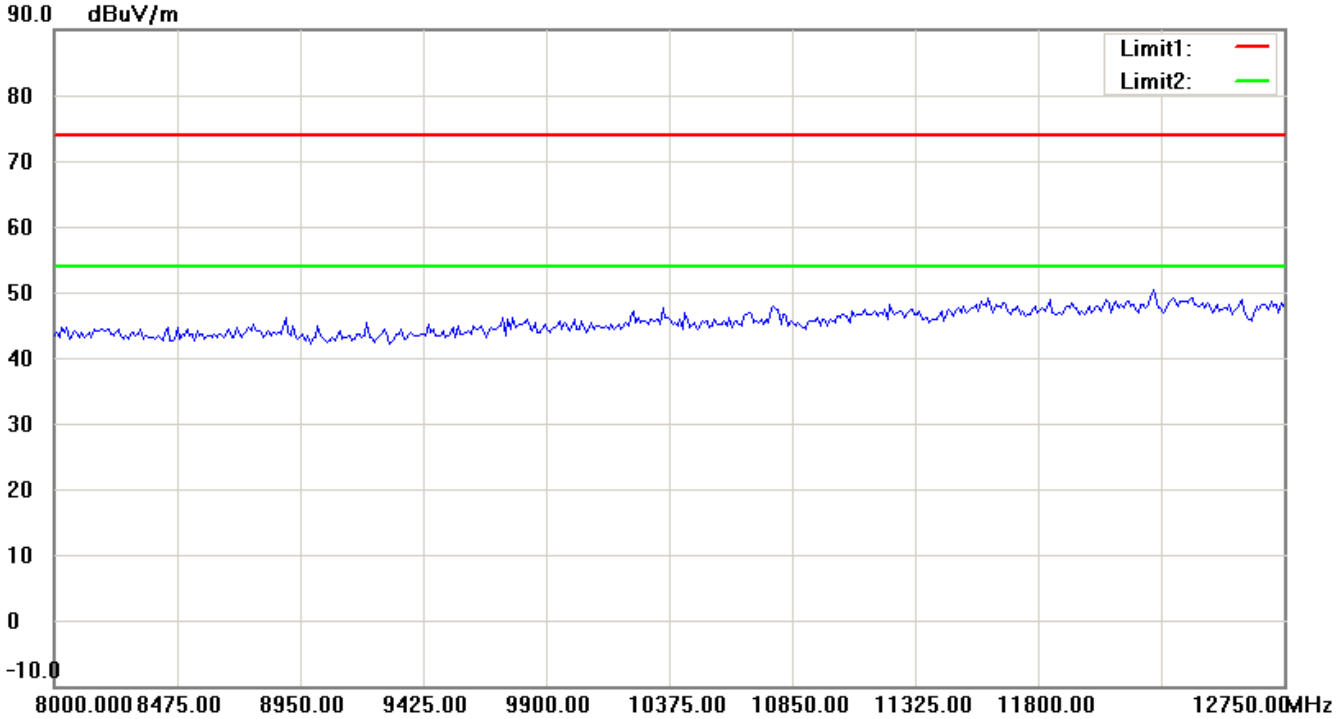

Up Line: Peak Limit Line Down Line: Ave Limit Line
Note:
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
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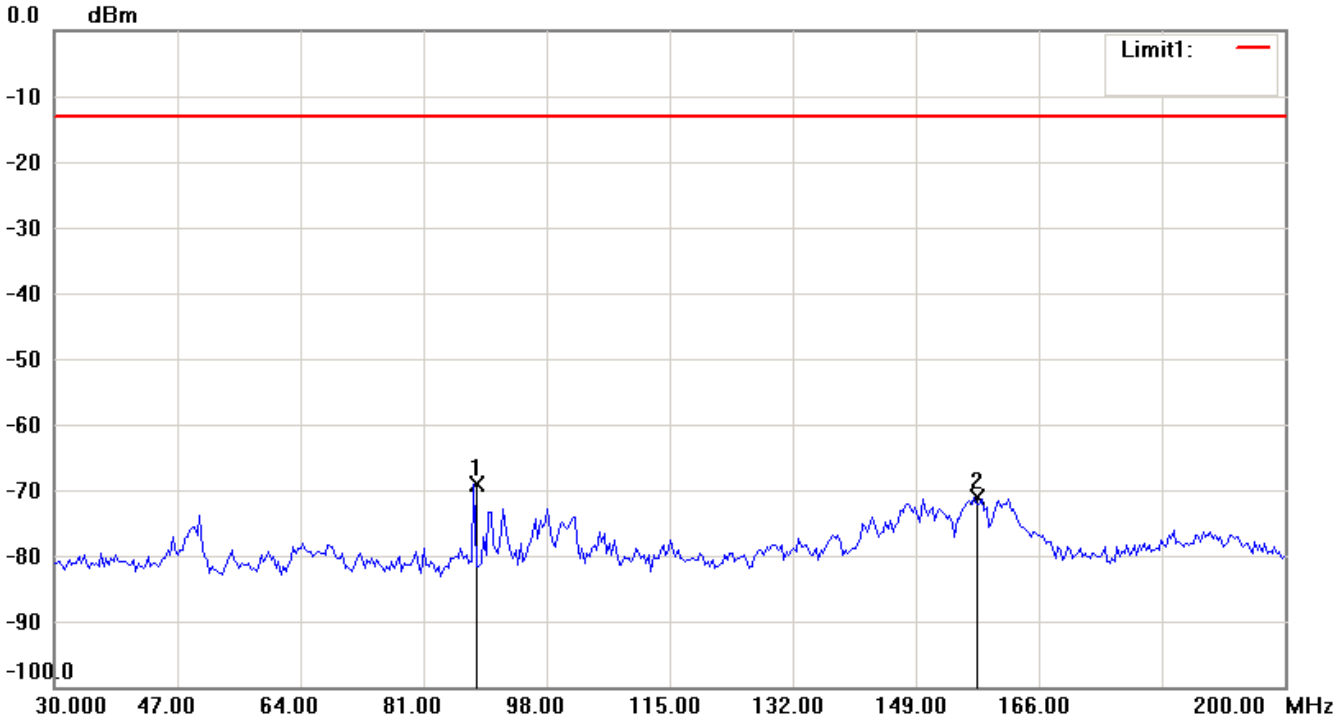
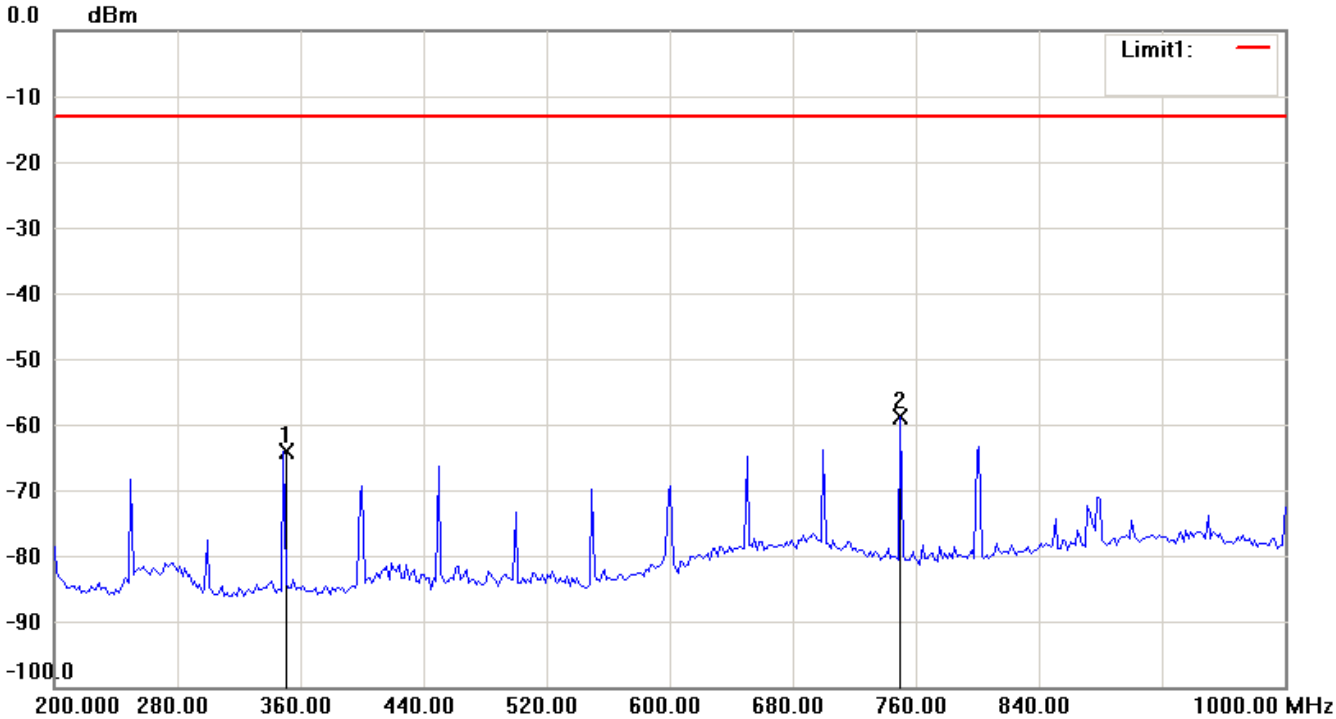
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
1900 band_ CH 512_4.8 V
Antenna Polarization H





Note:
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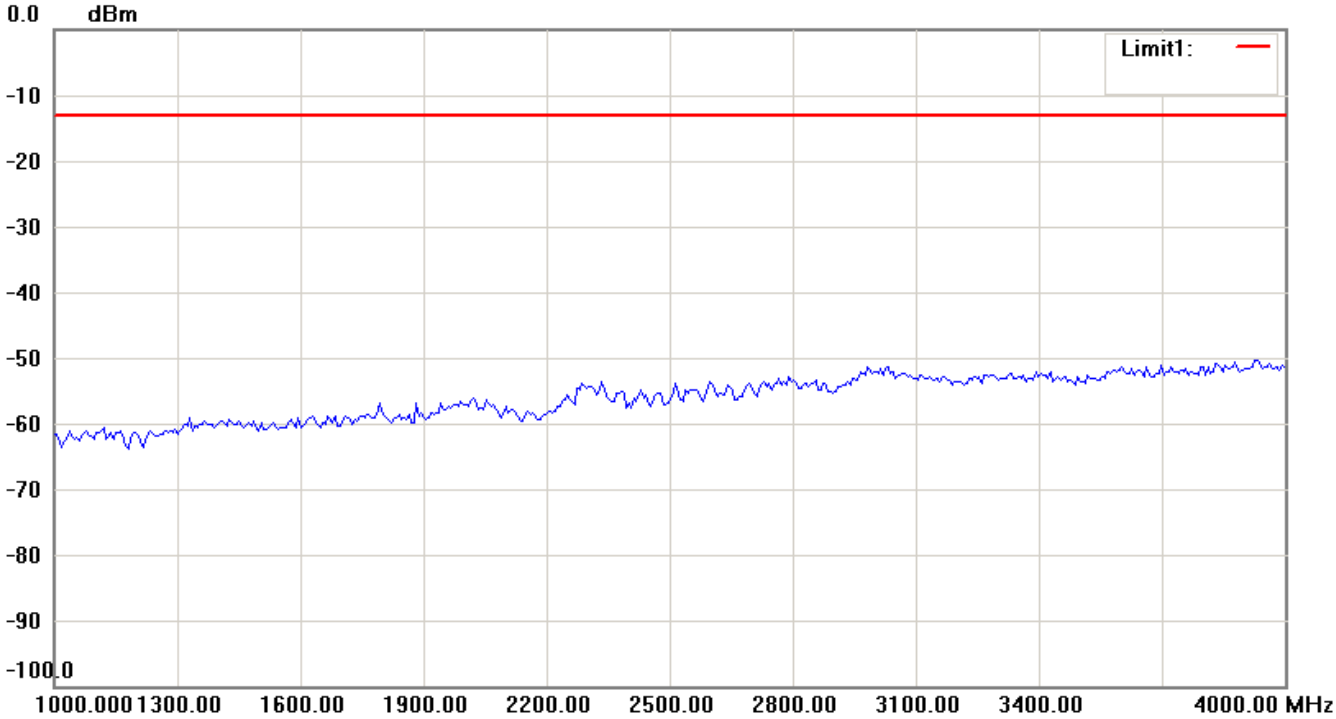

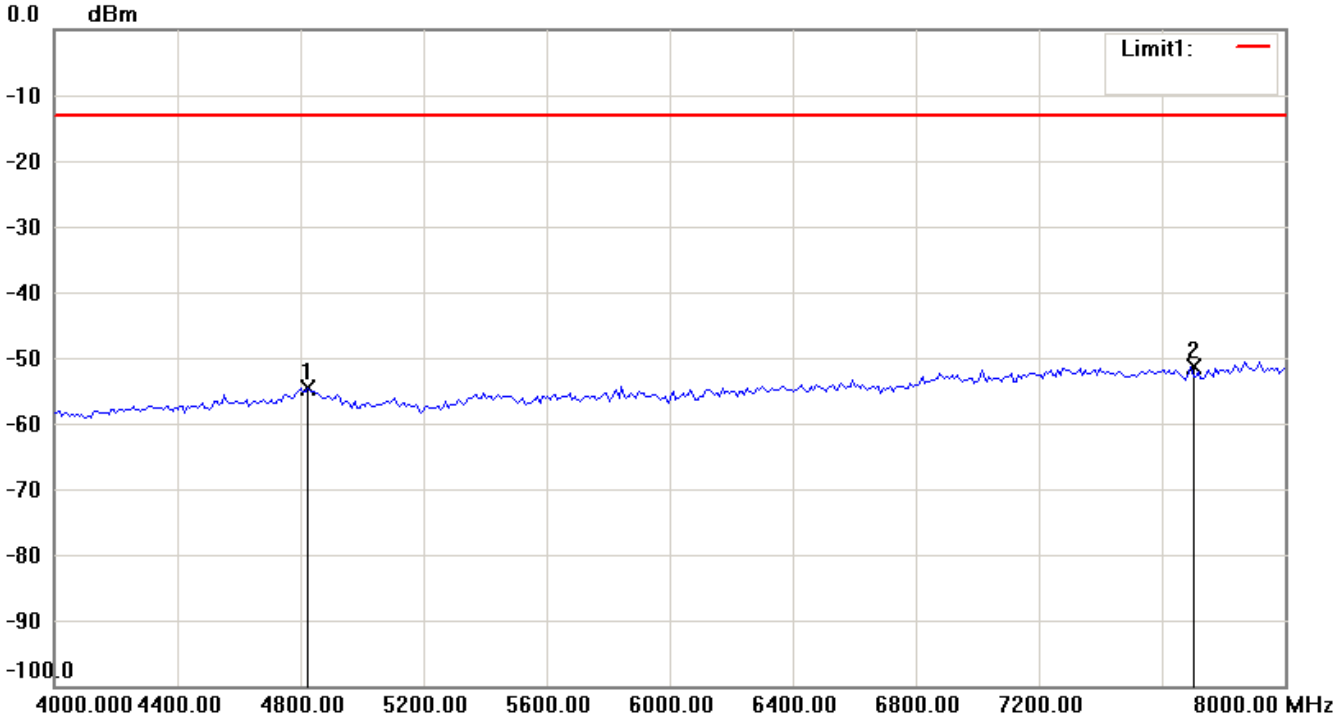

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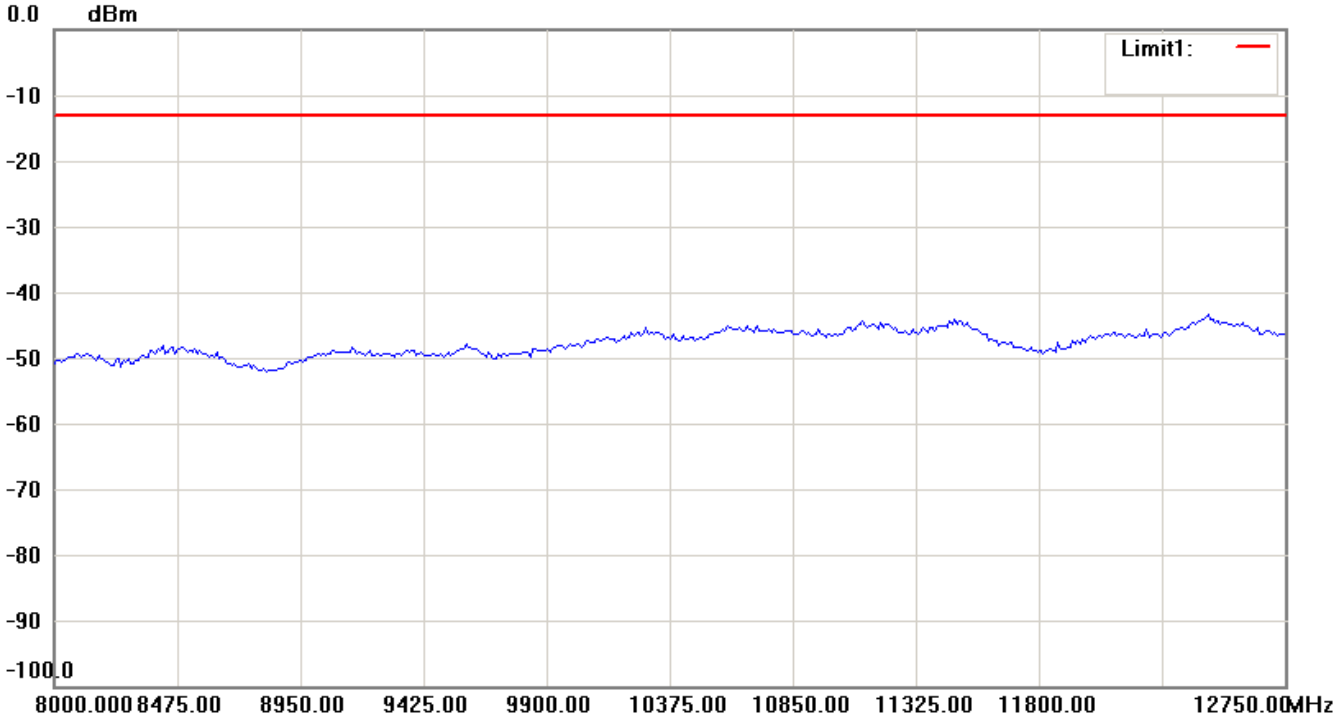

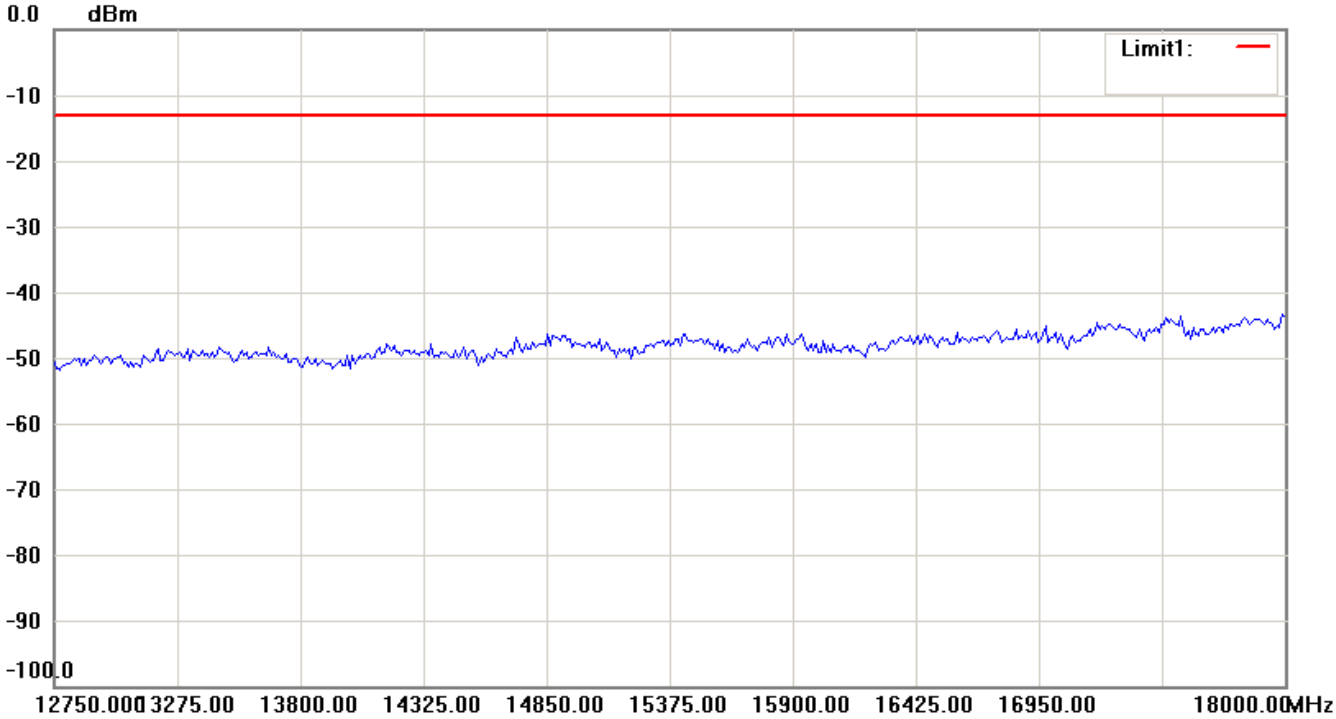

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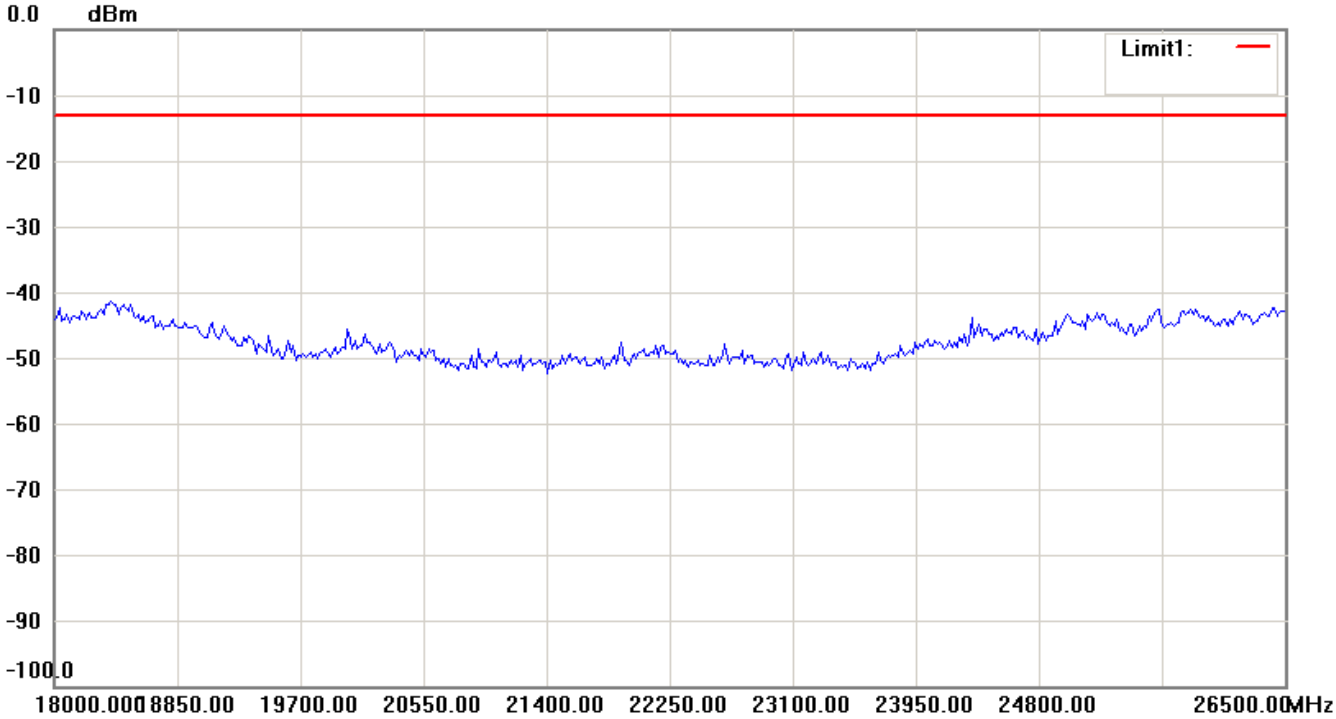
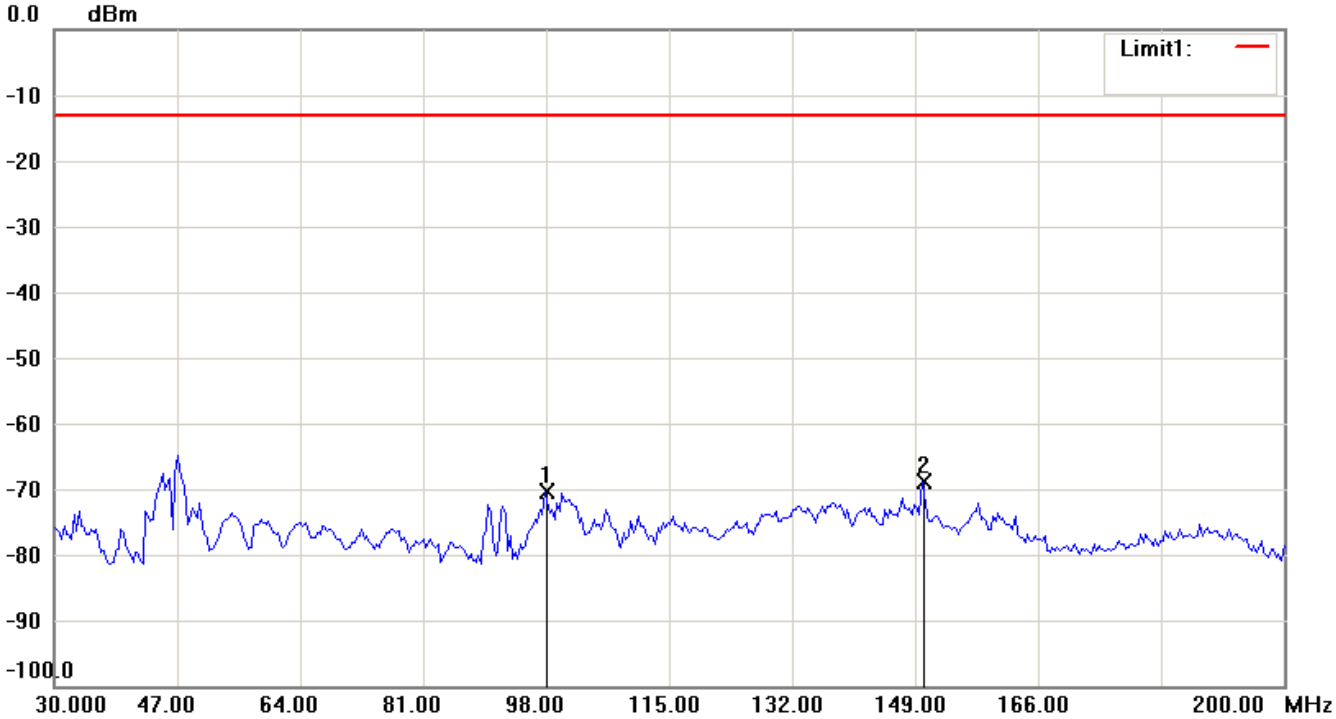


Antenna Polarization V



Note:

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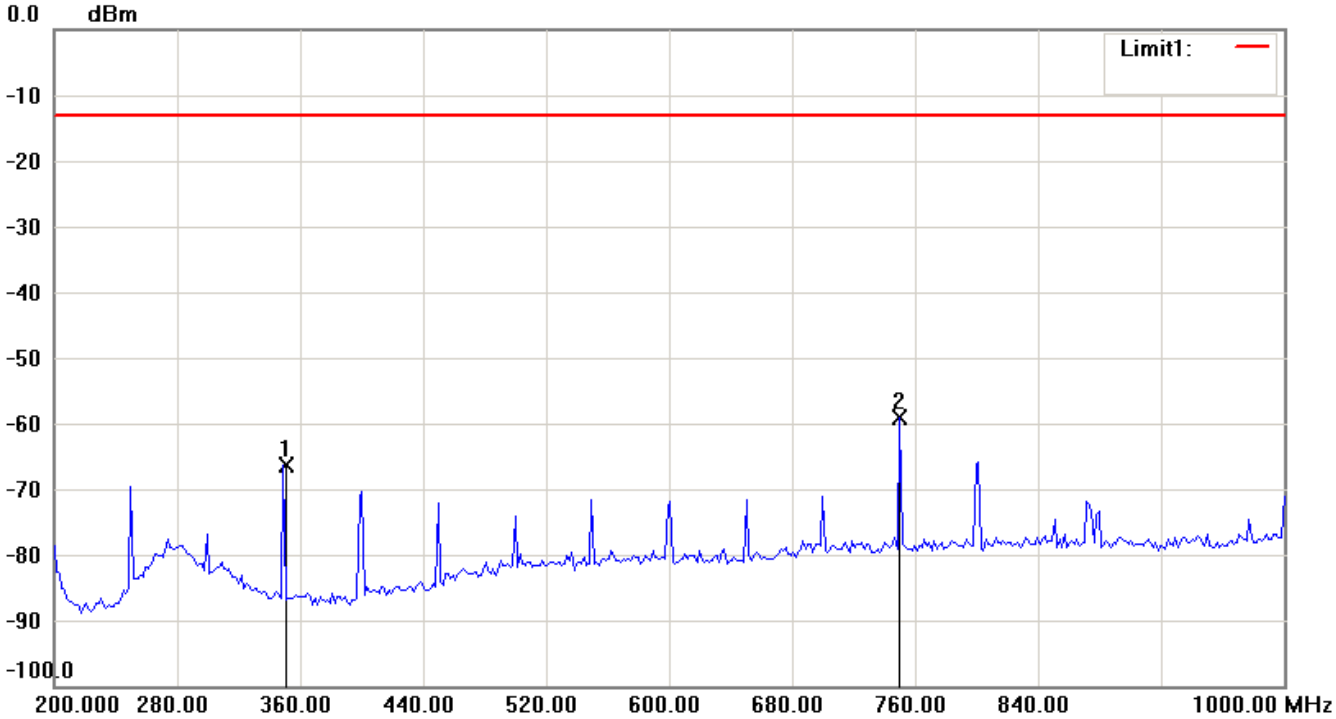

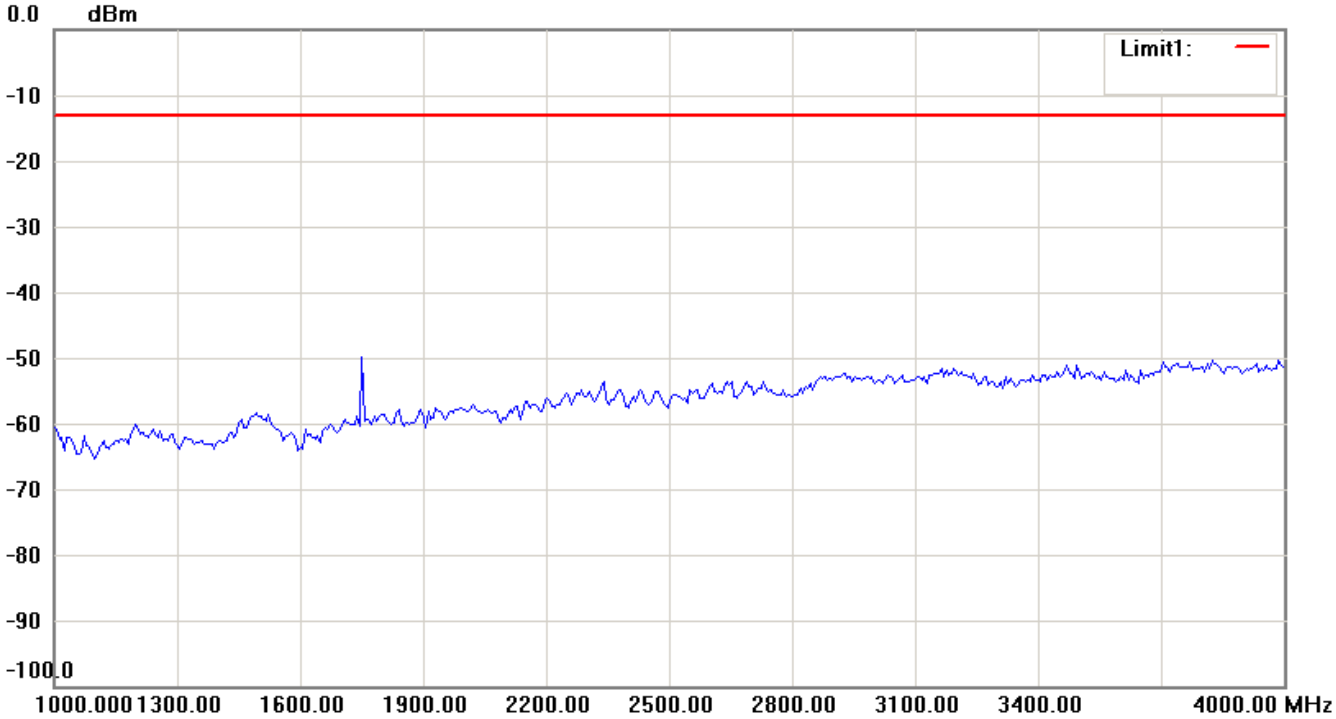

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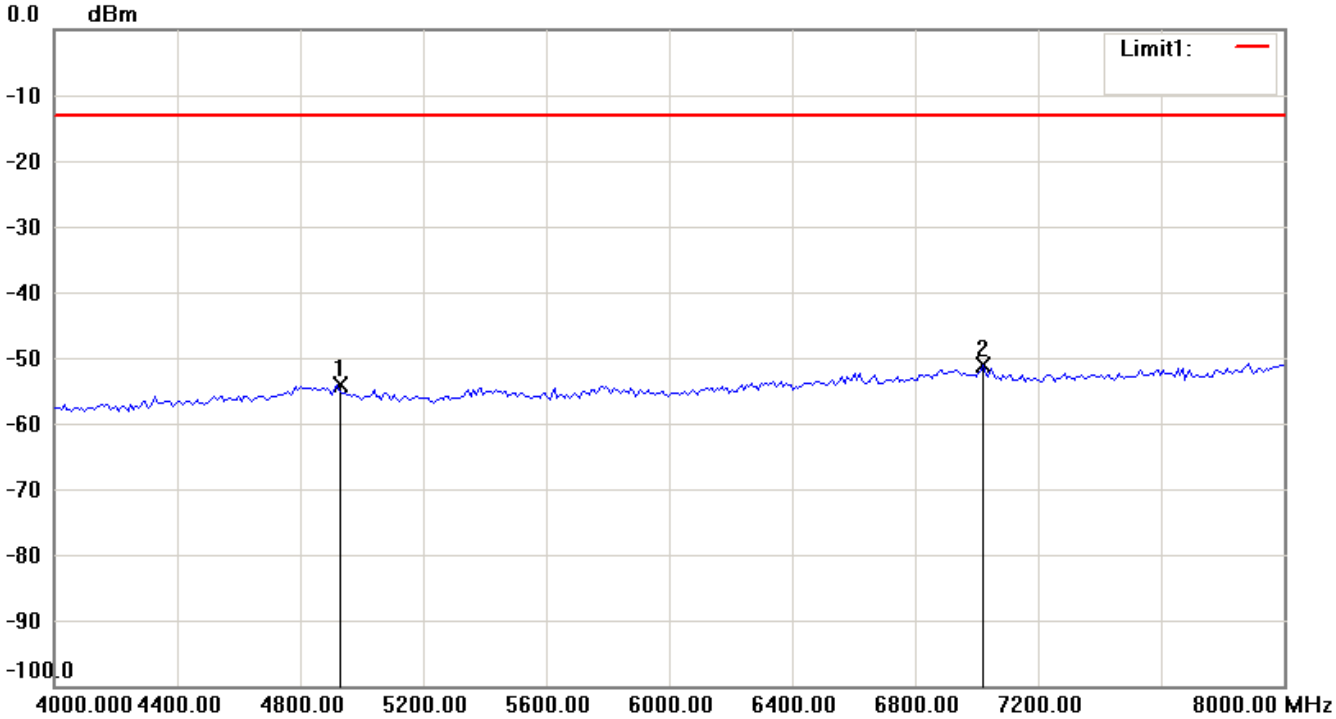

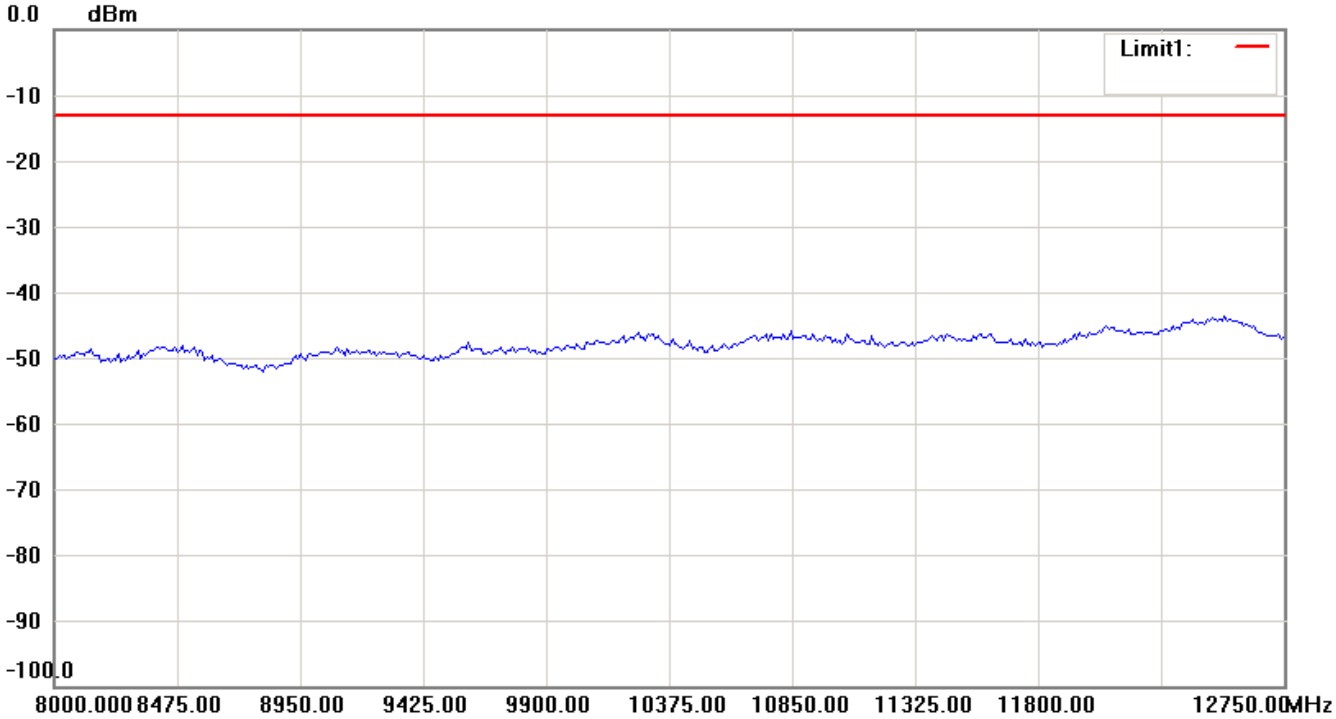

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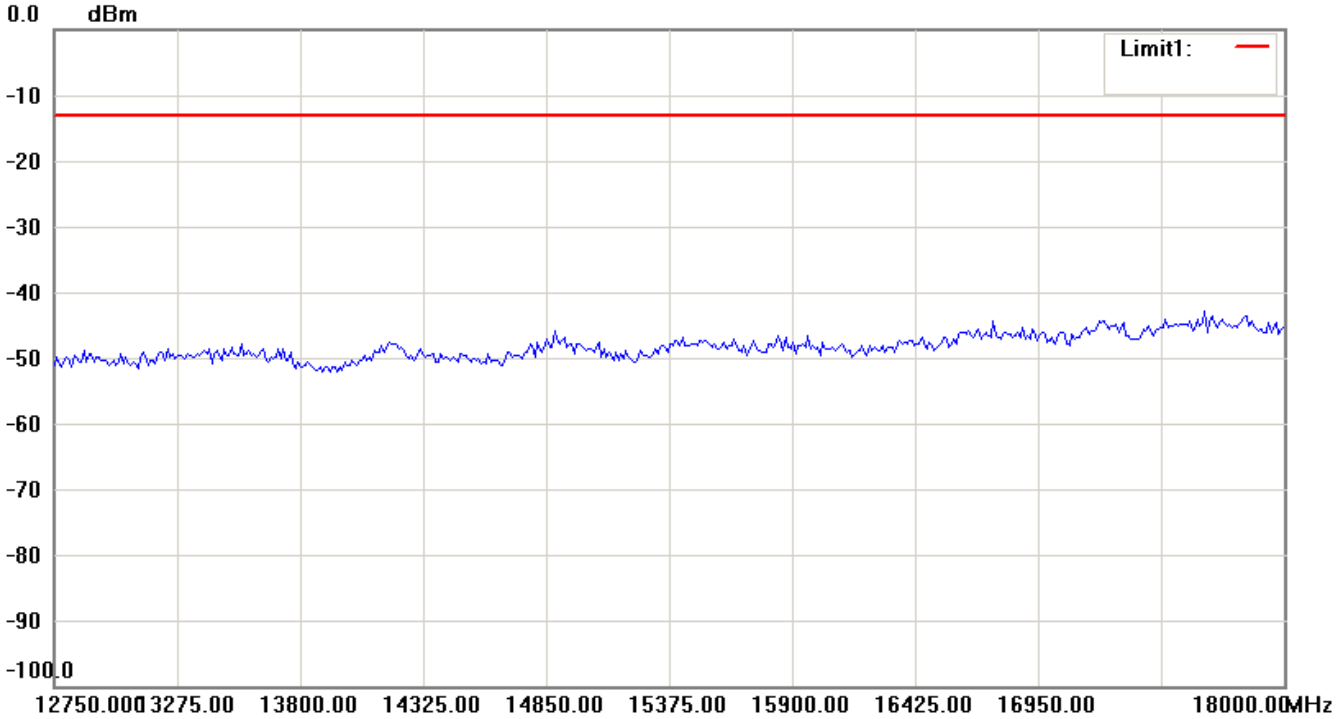

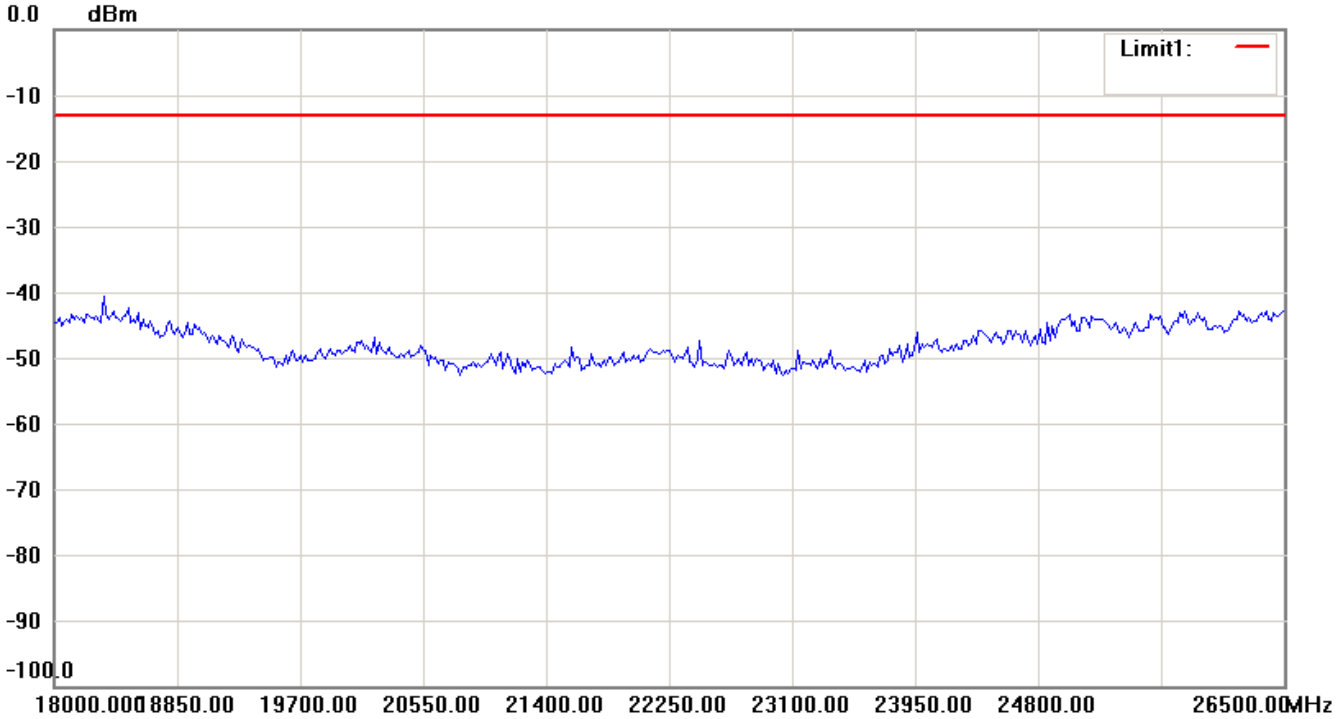

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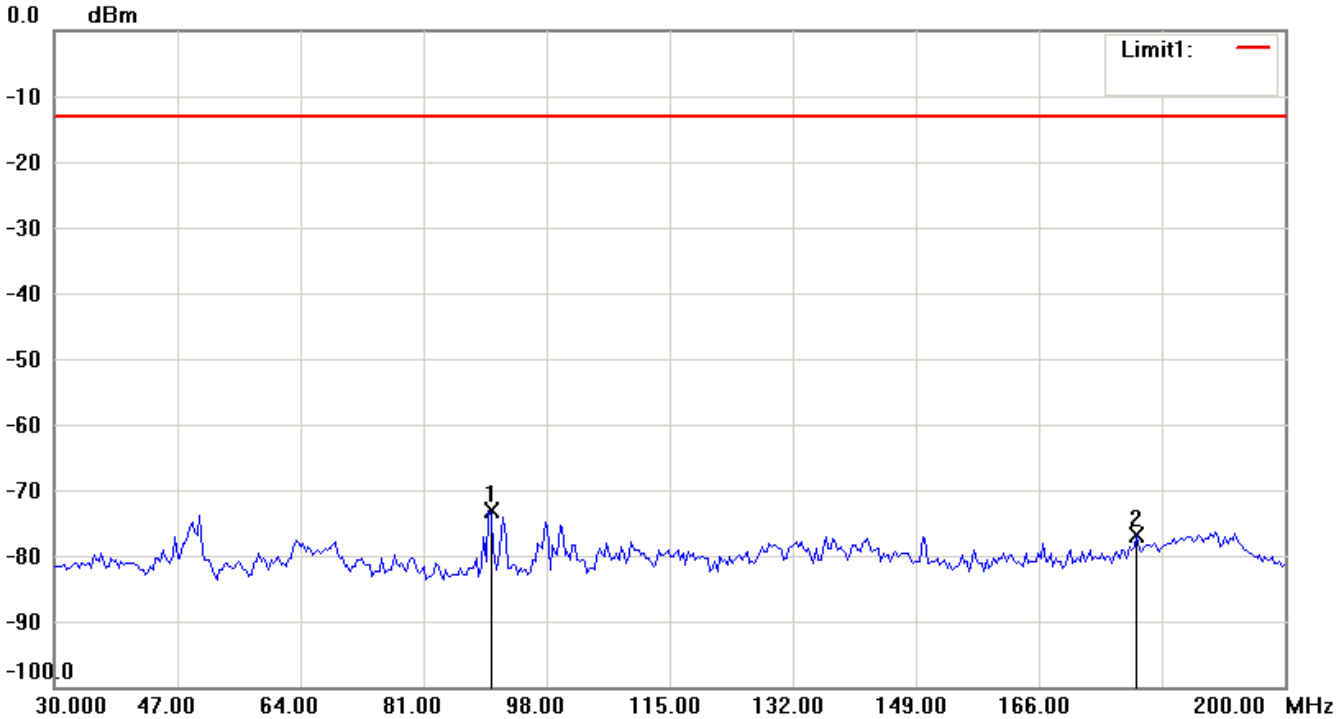
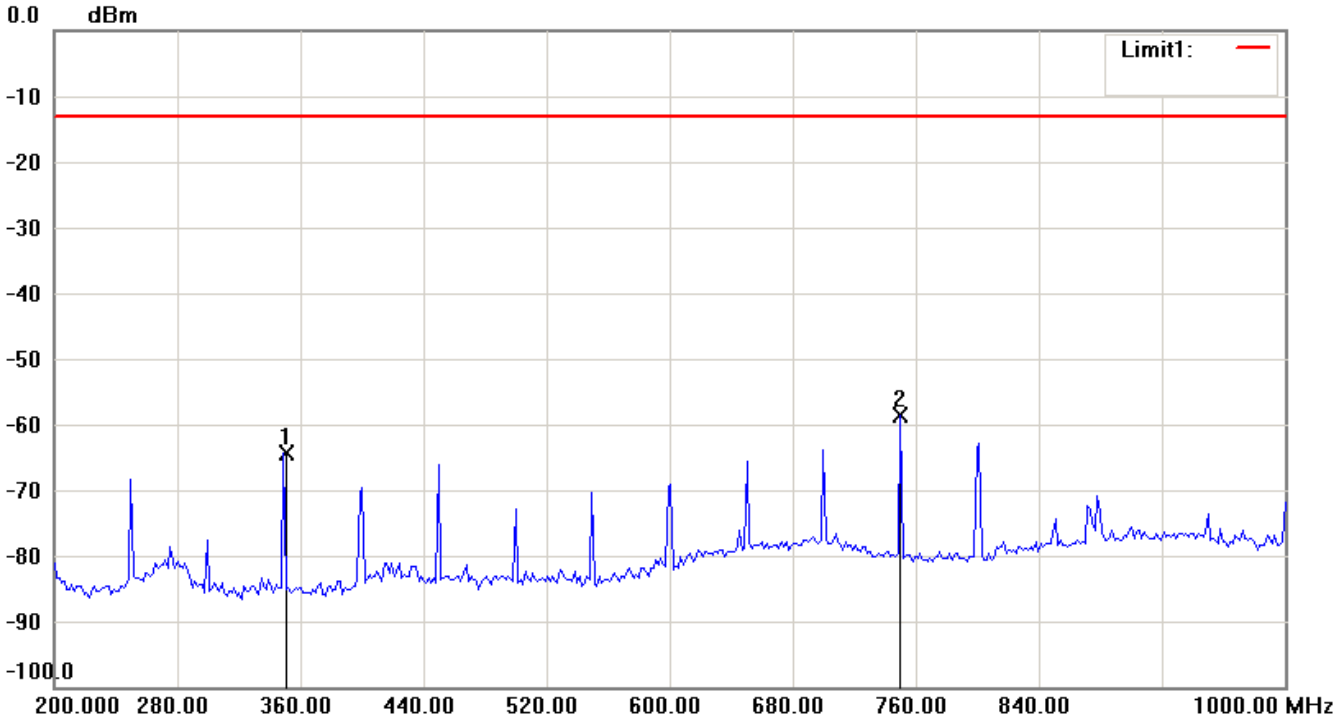
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
1900 band_ CH 512_4.2 V
Antenna Polarization H





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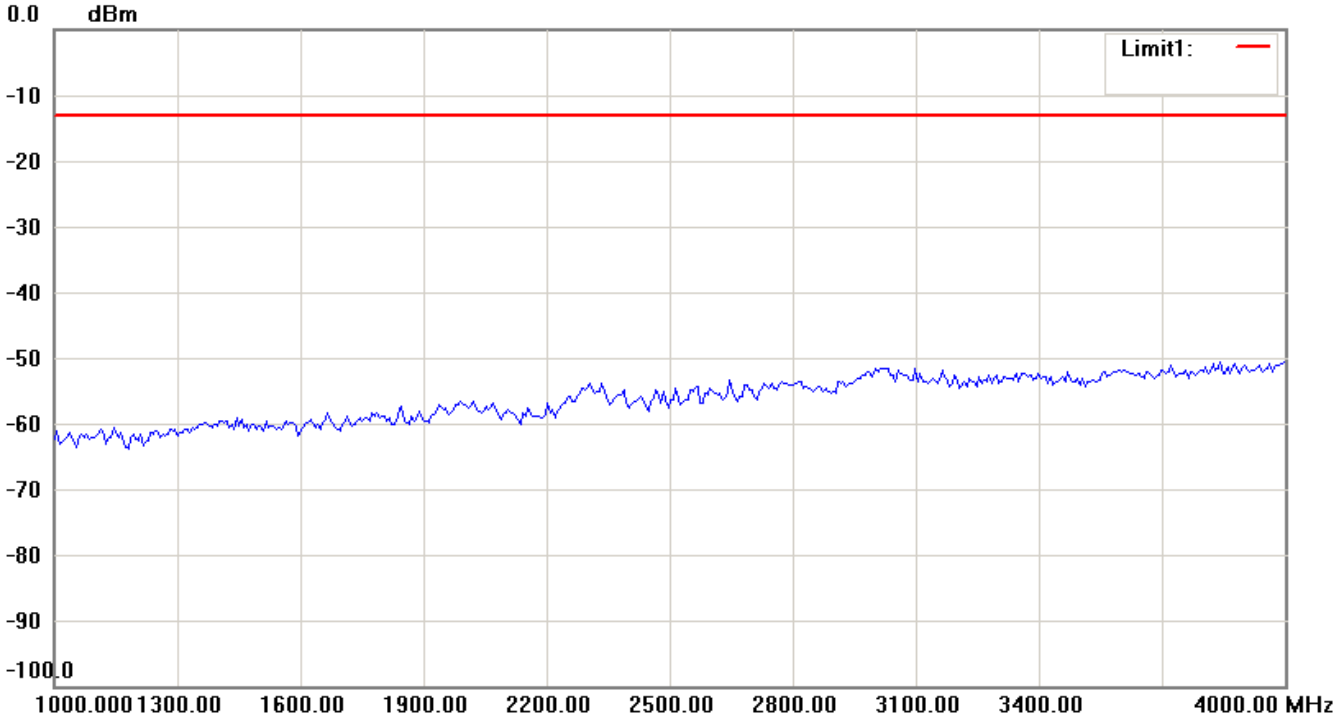

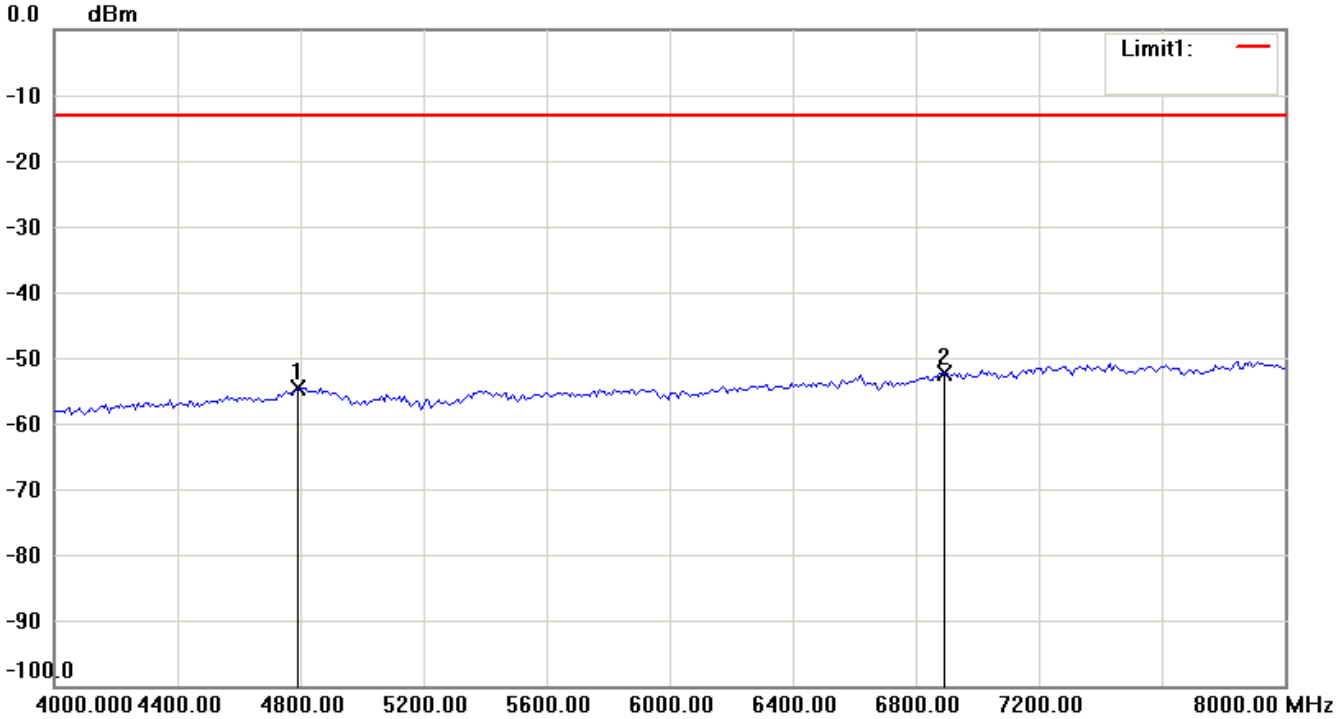

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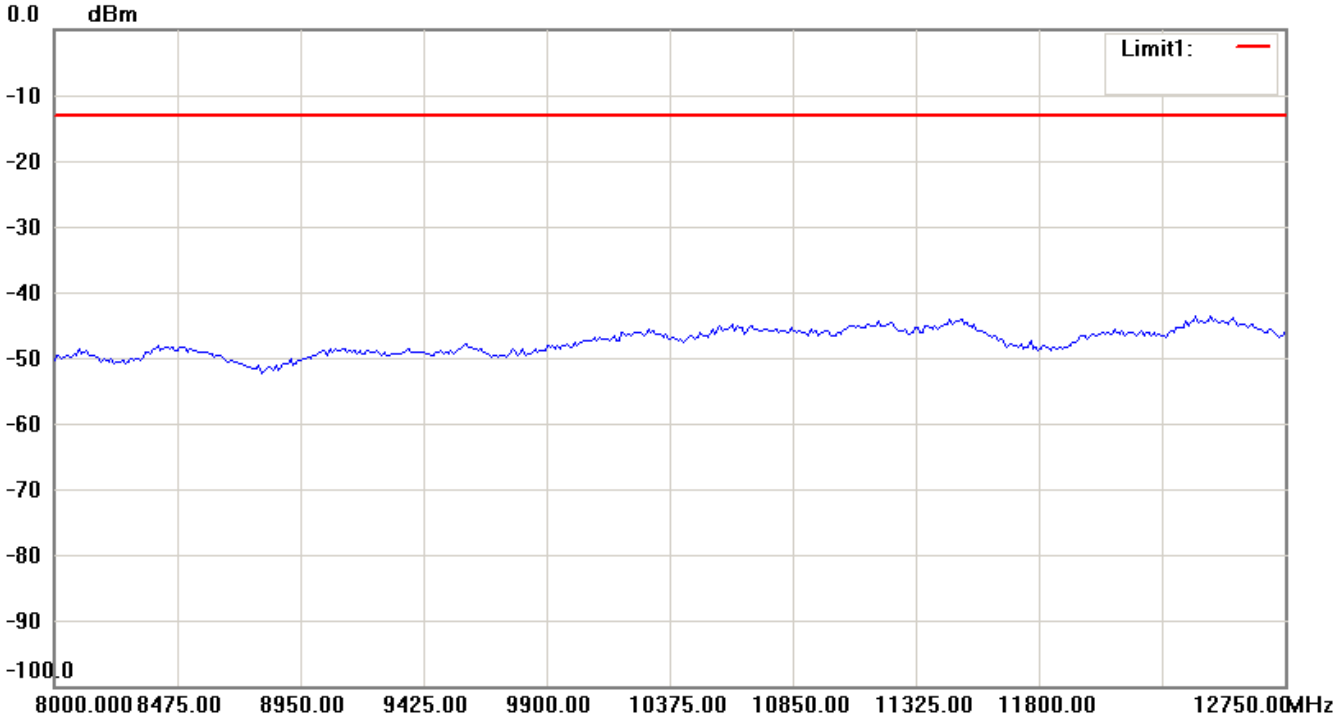

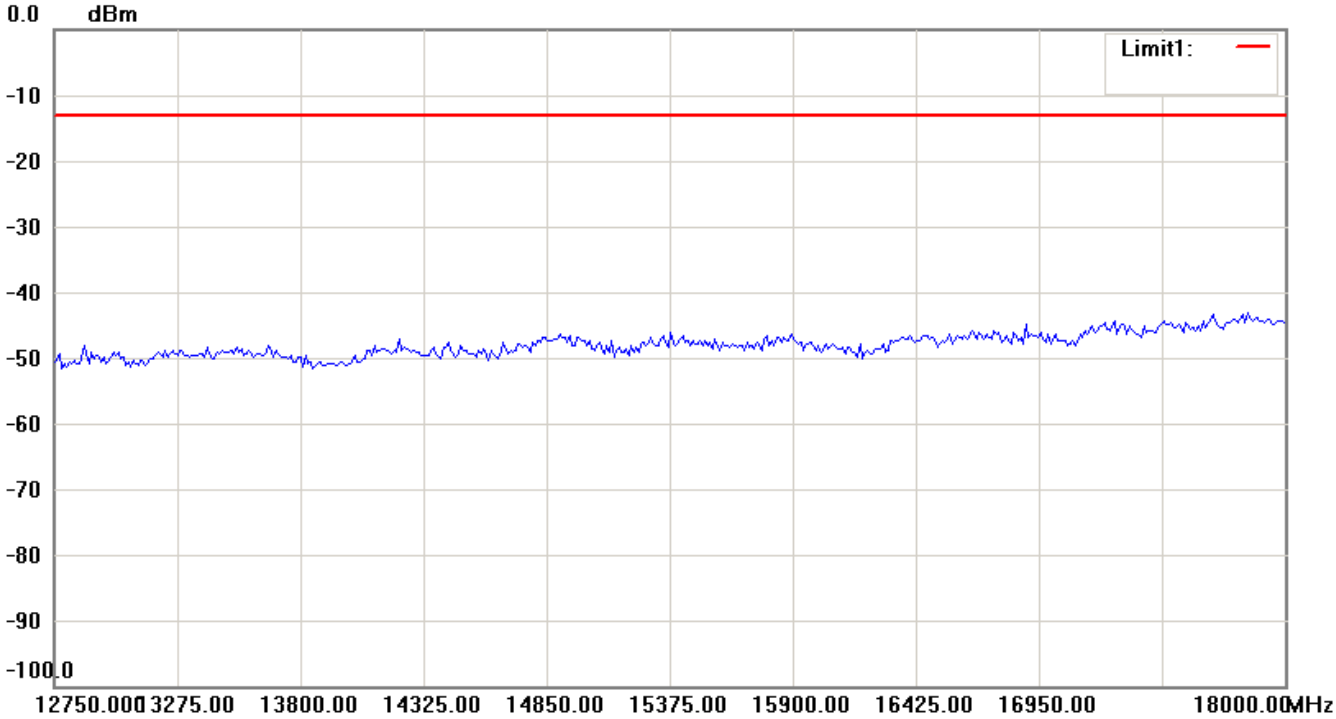

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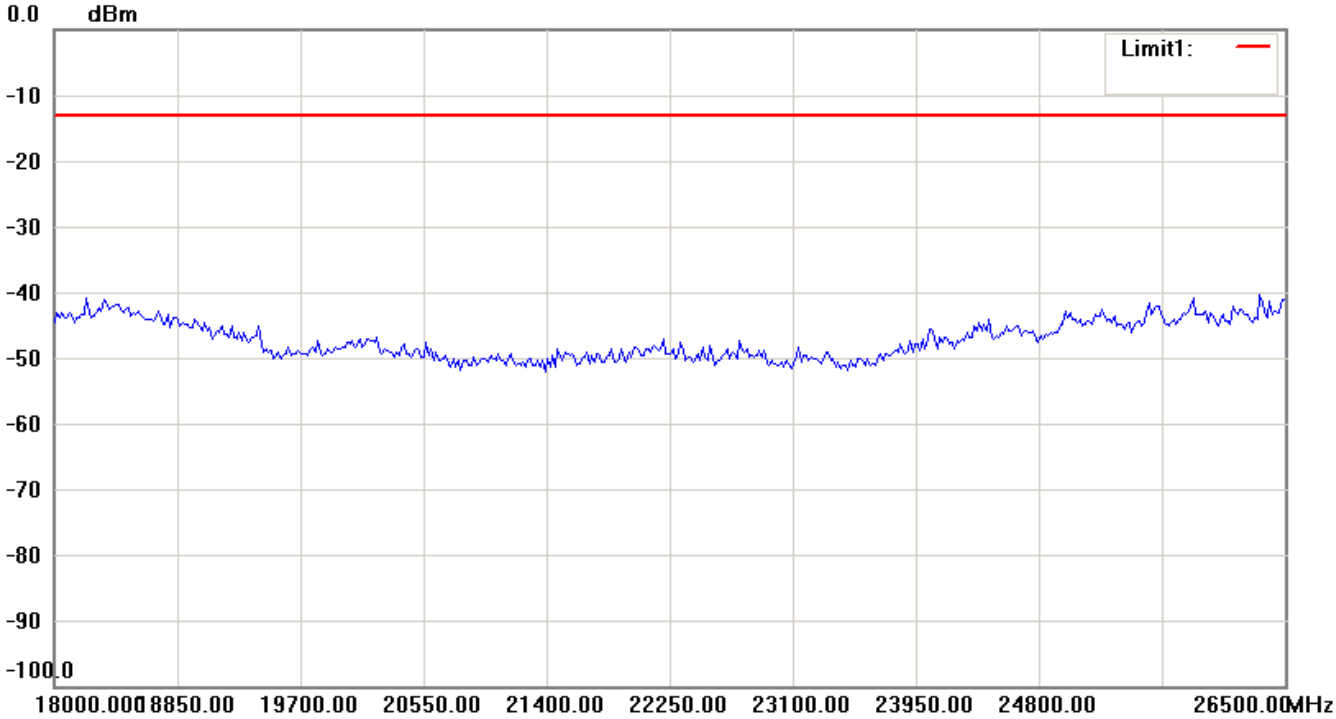

Antenna Polarization V

Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
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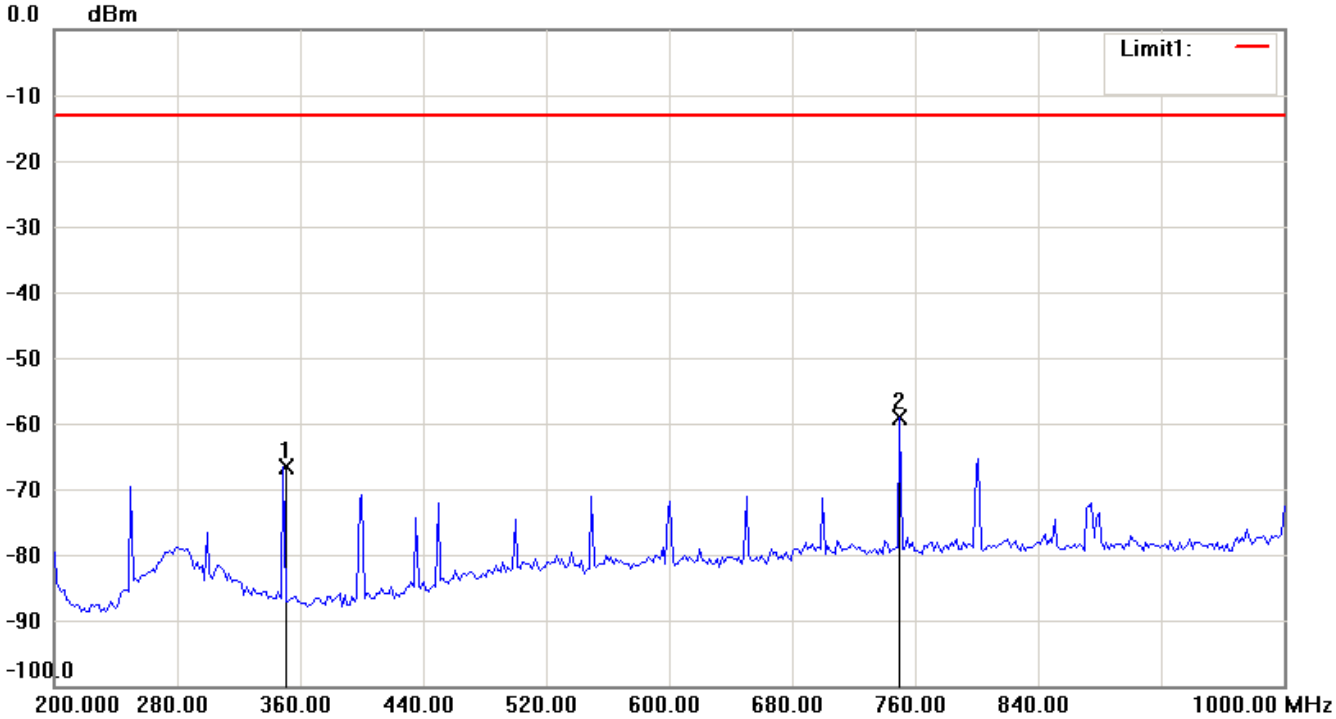

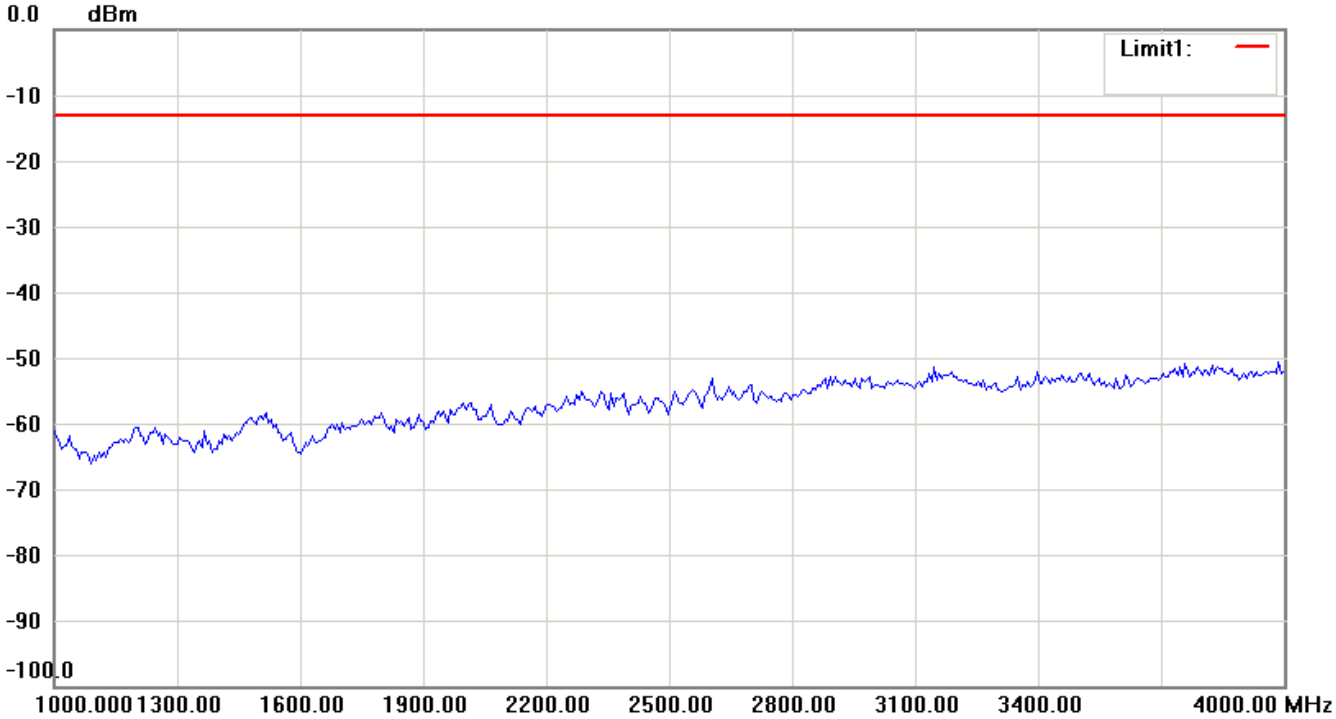

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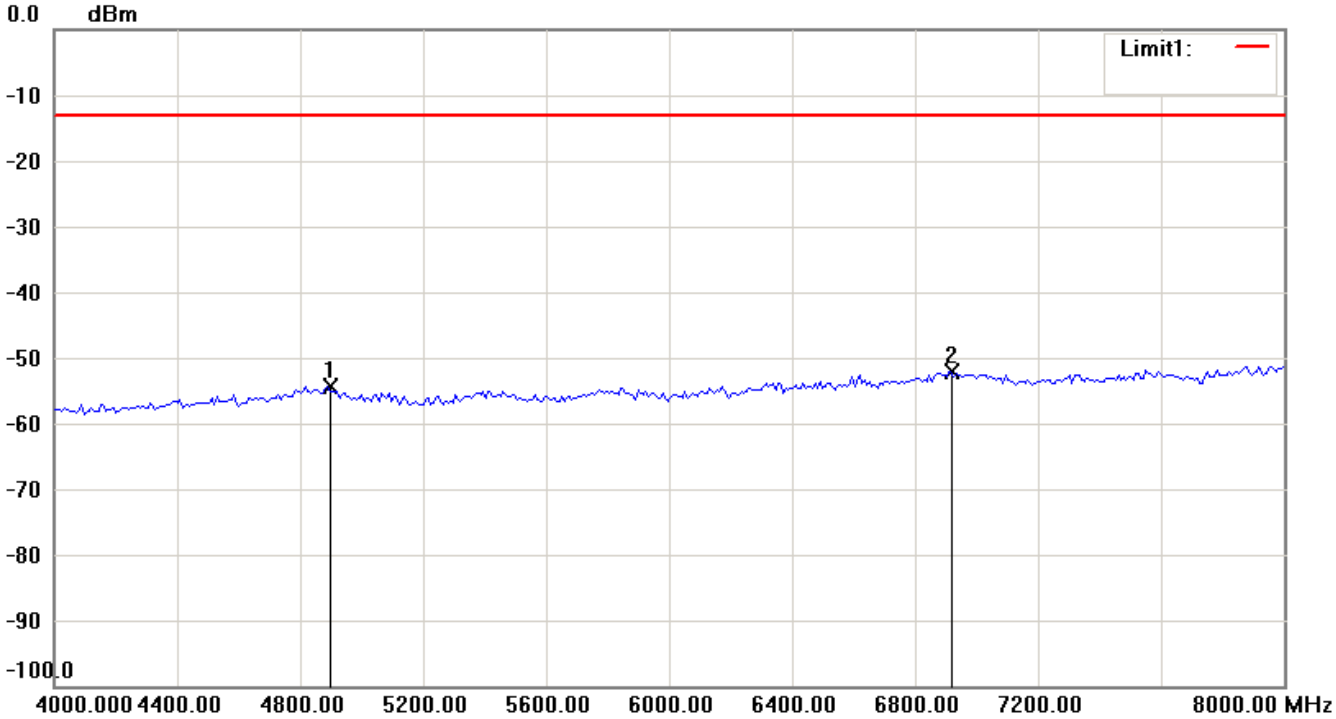

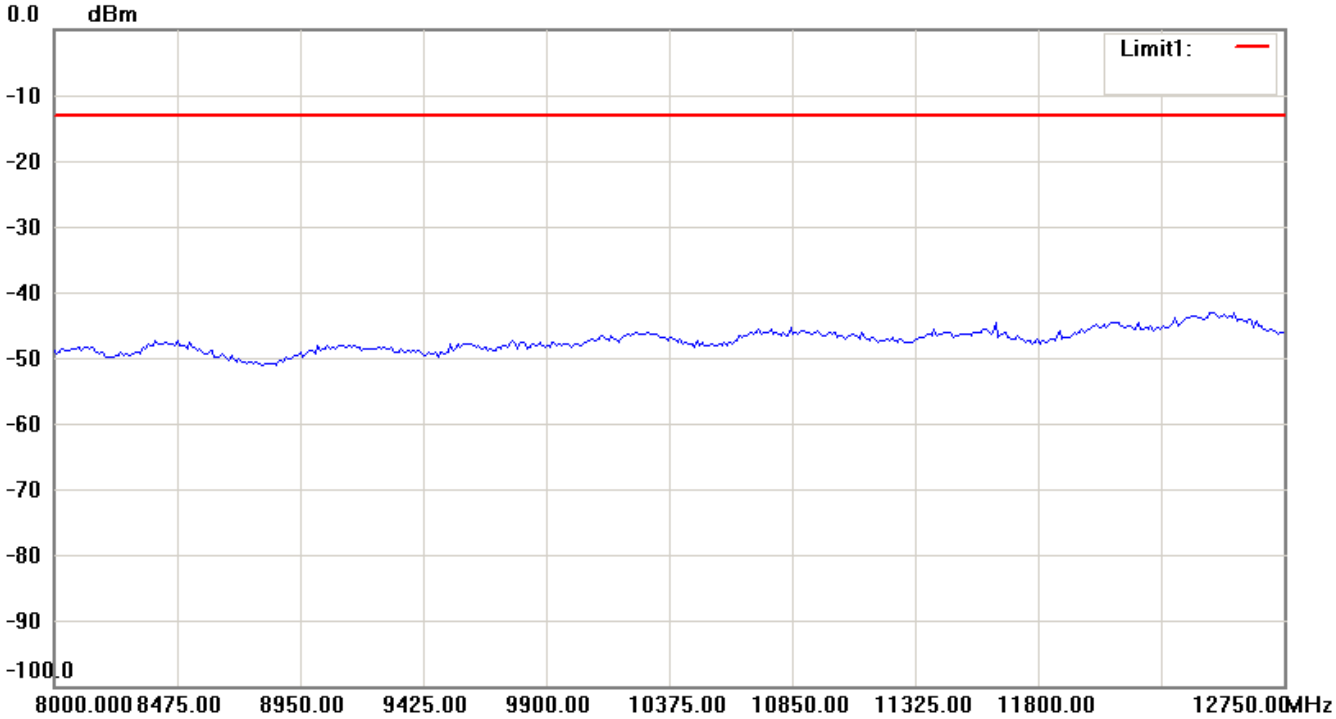

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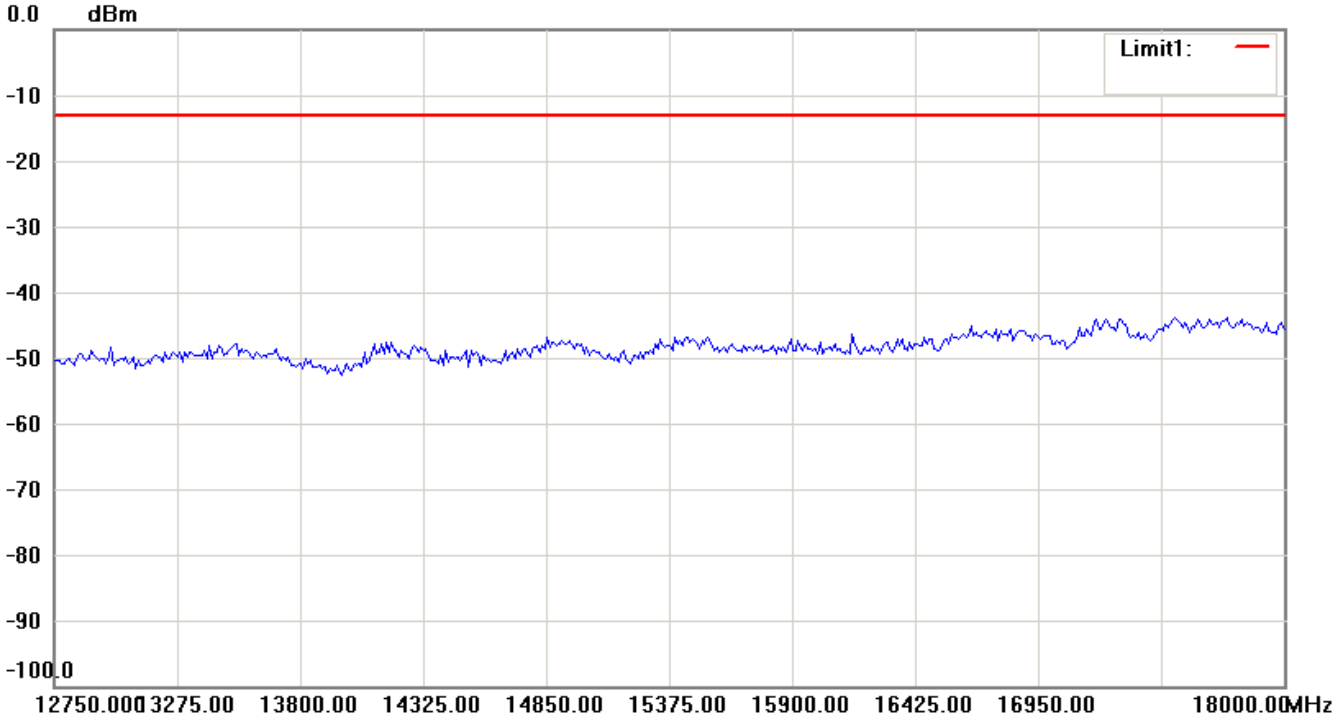

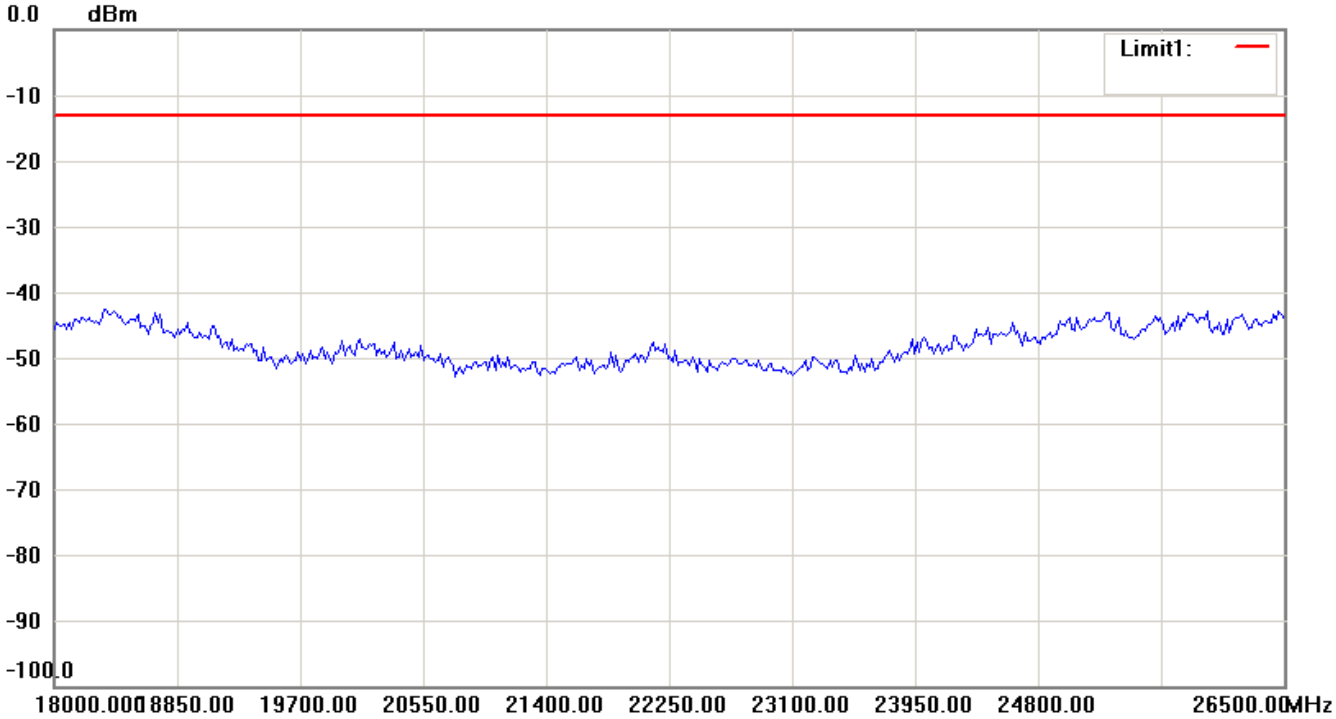

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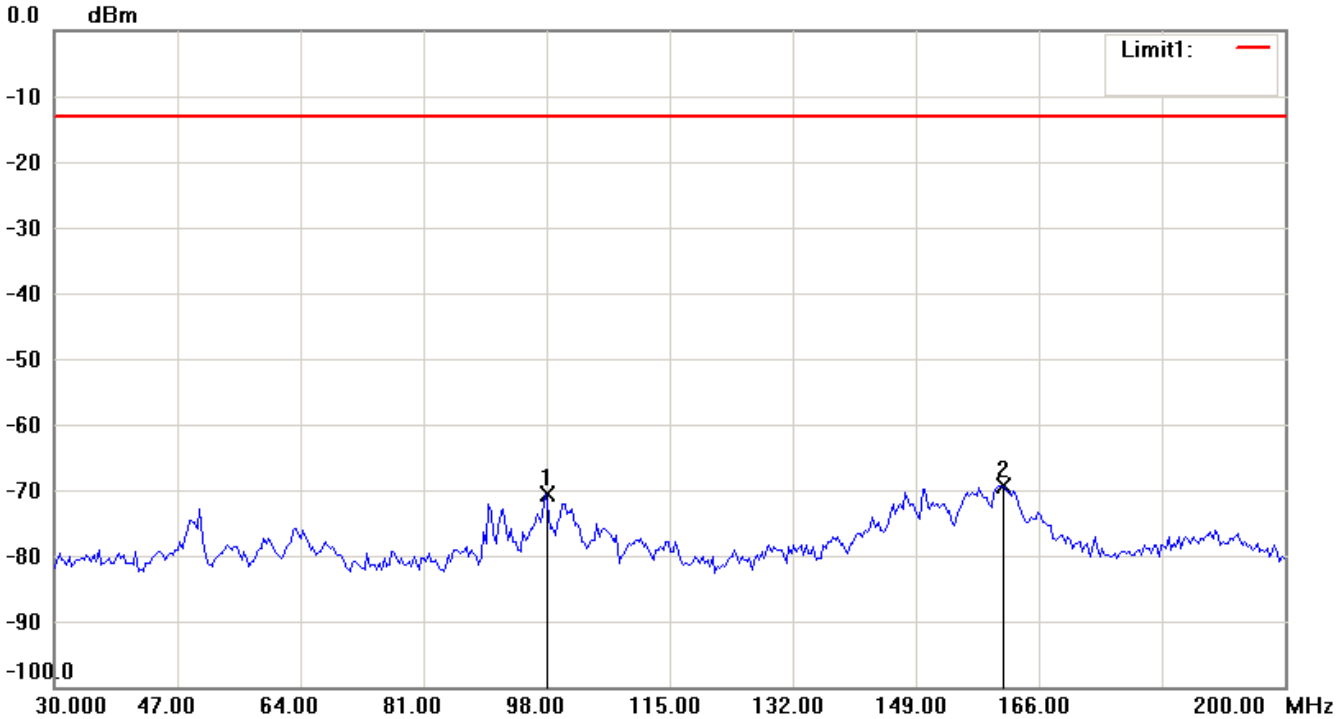
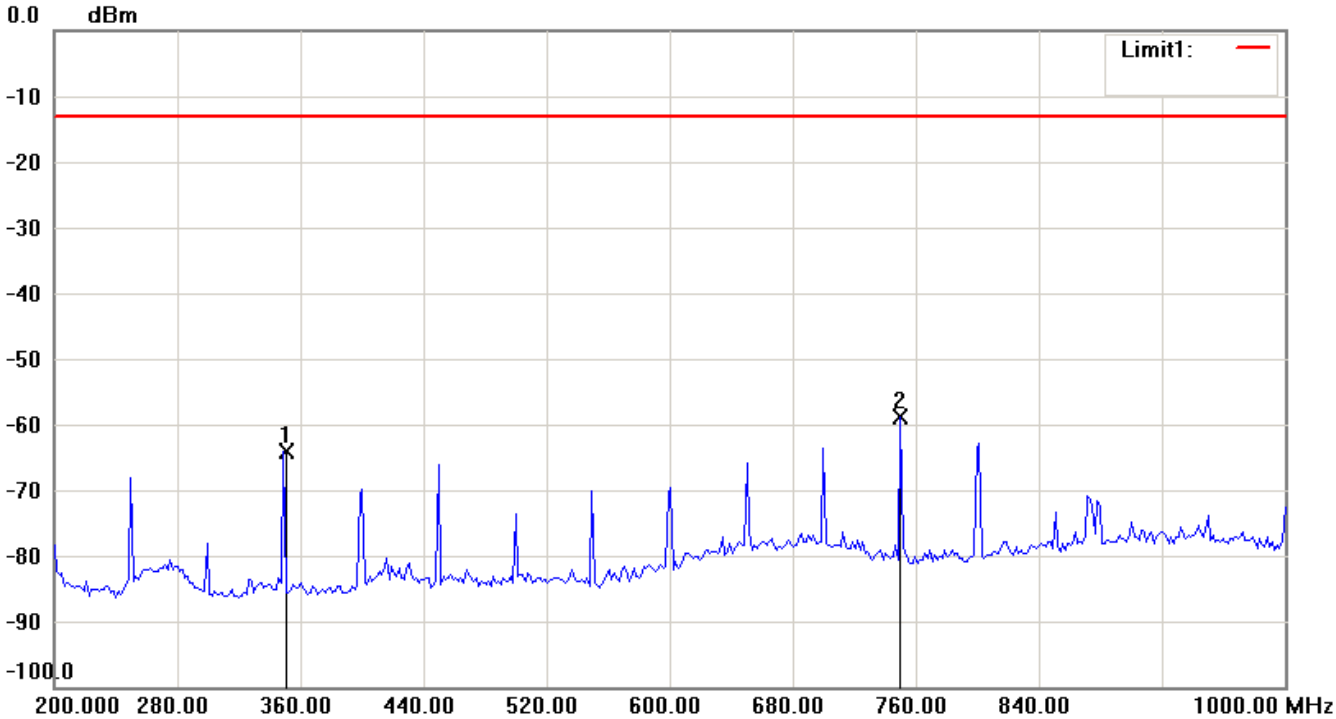
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_ CH 661_4.8 V
Antenna Polarization H





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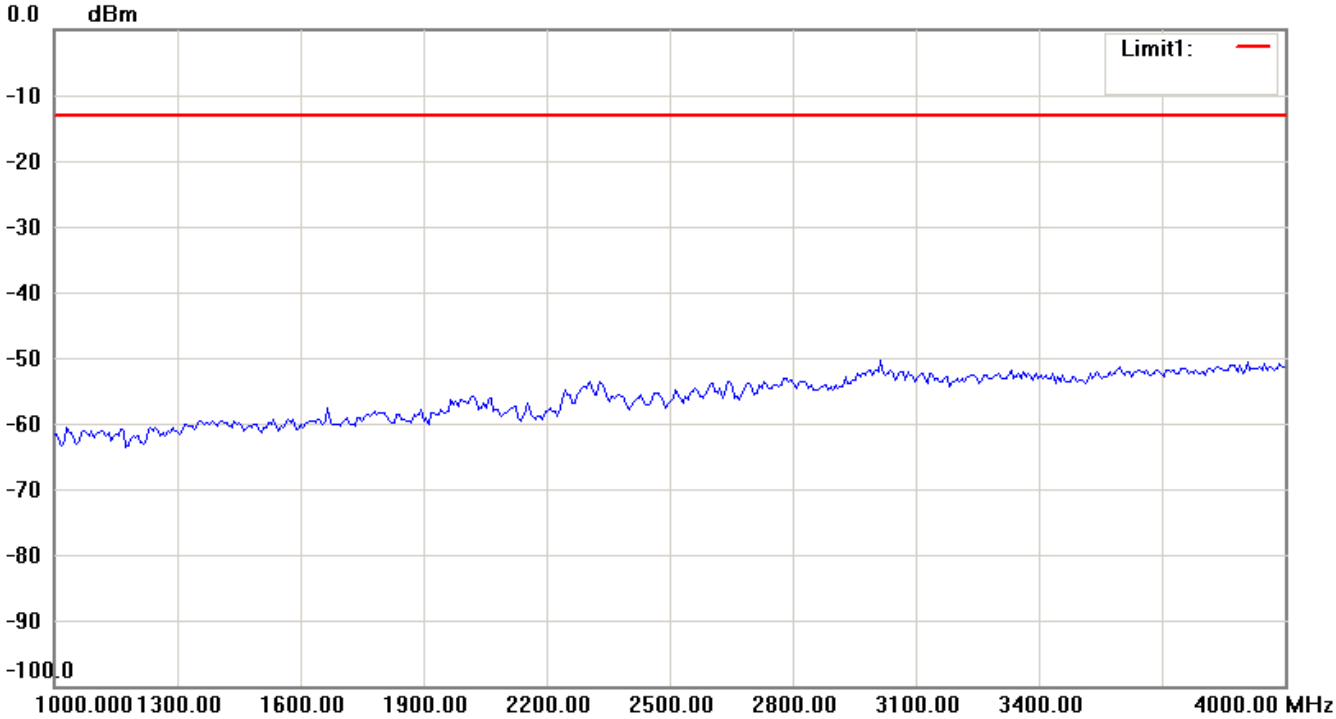

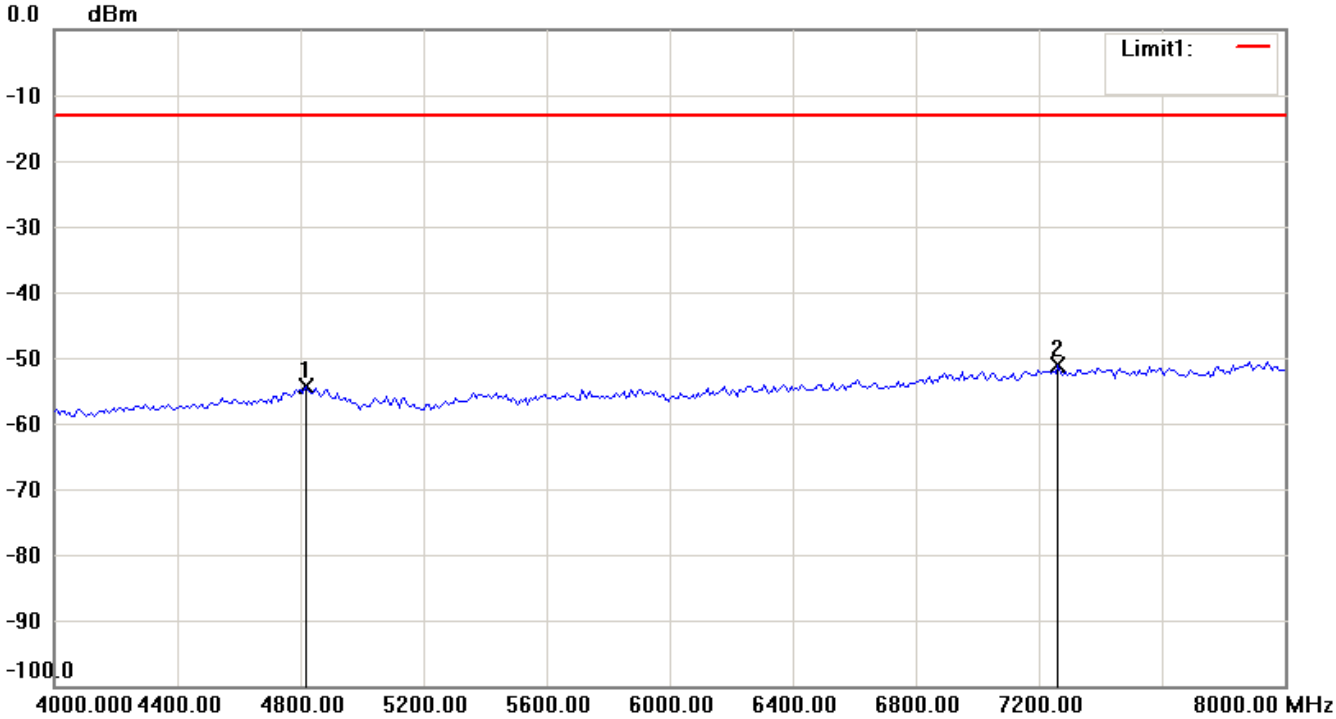

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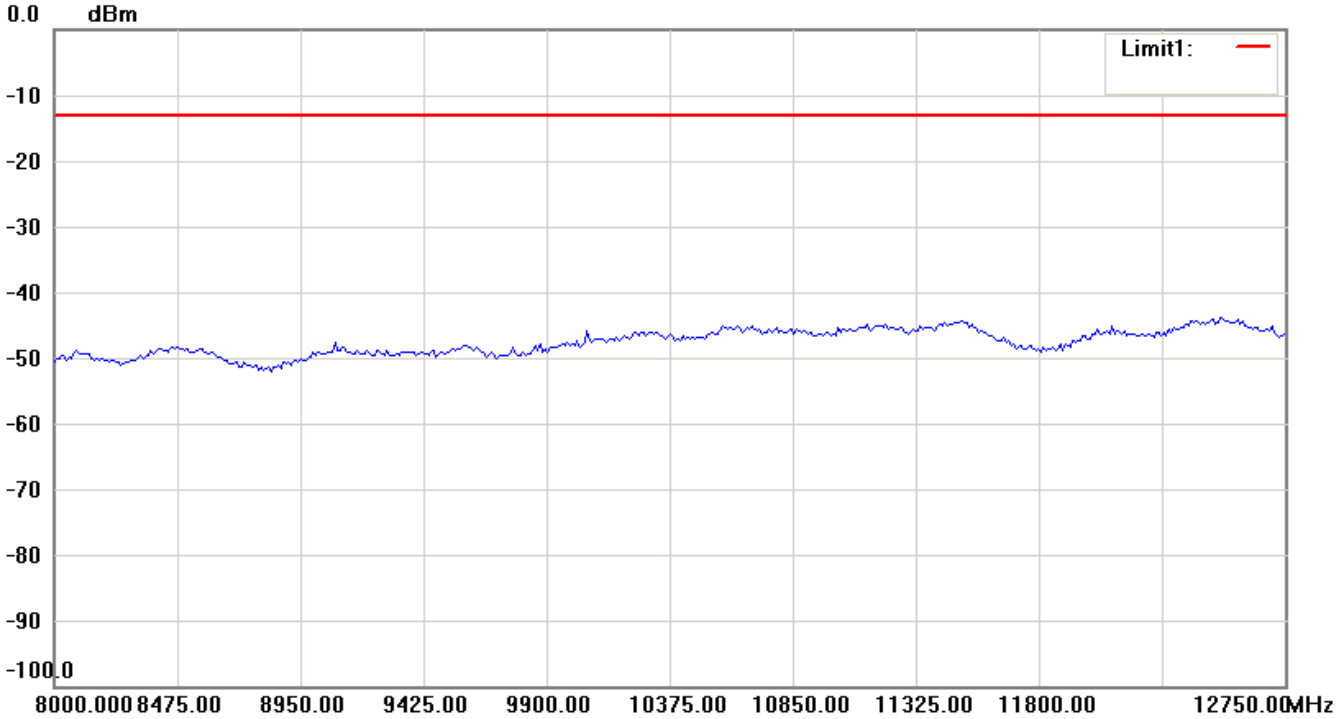

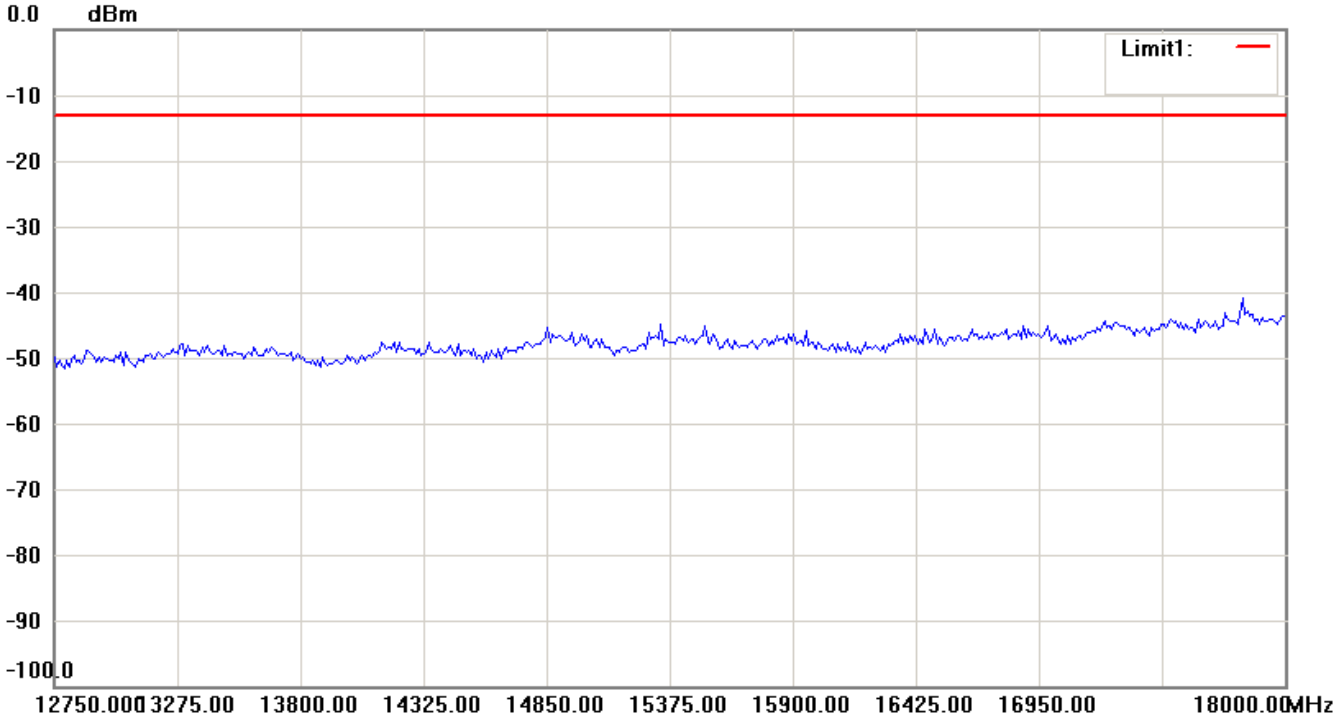

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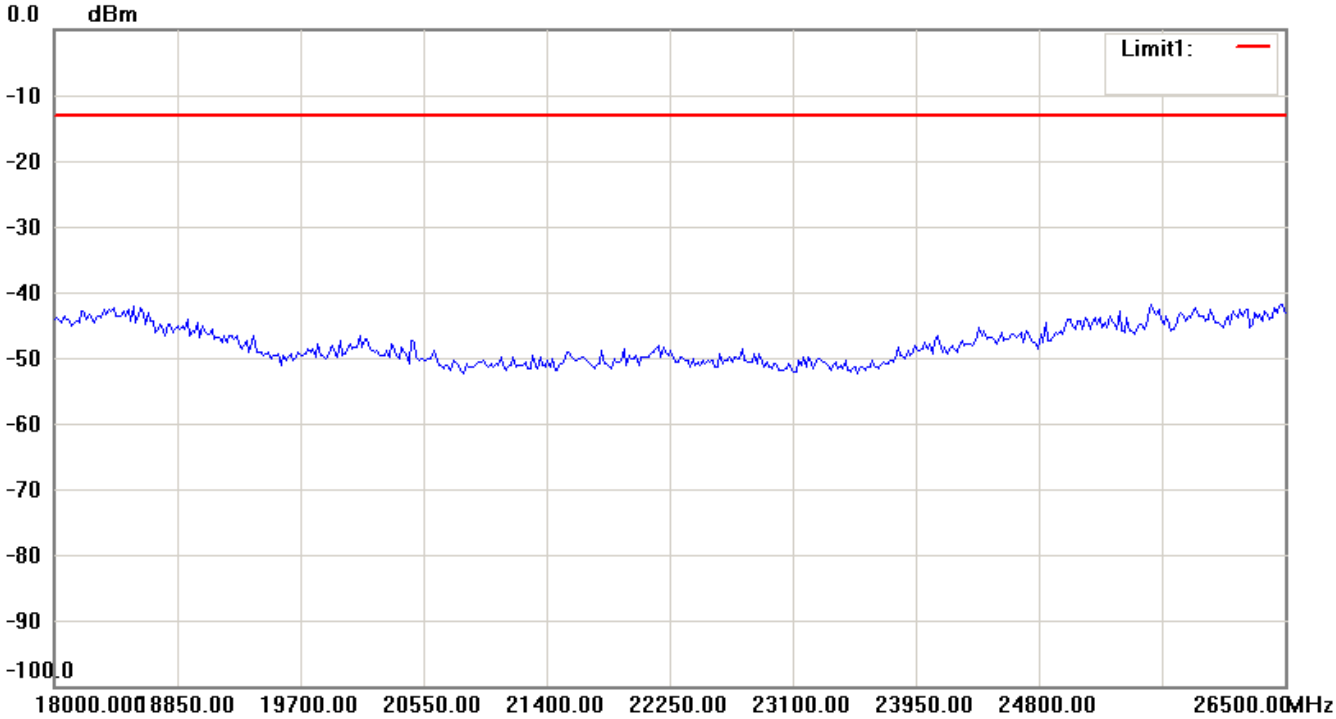

Antenna Polarization V

Note:

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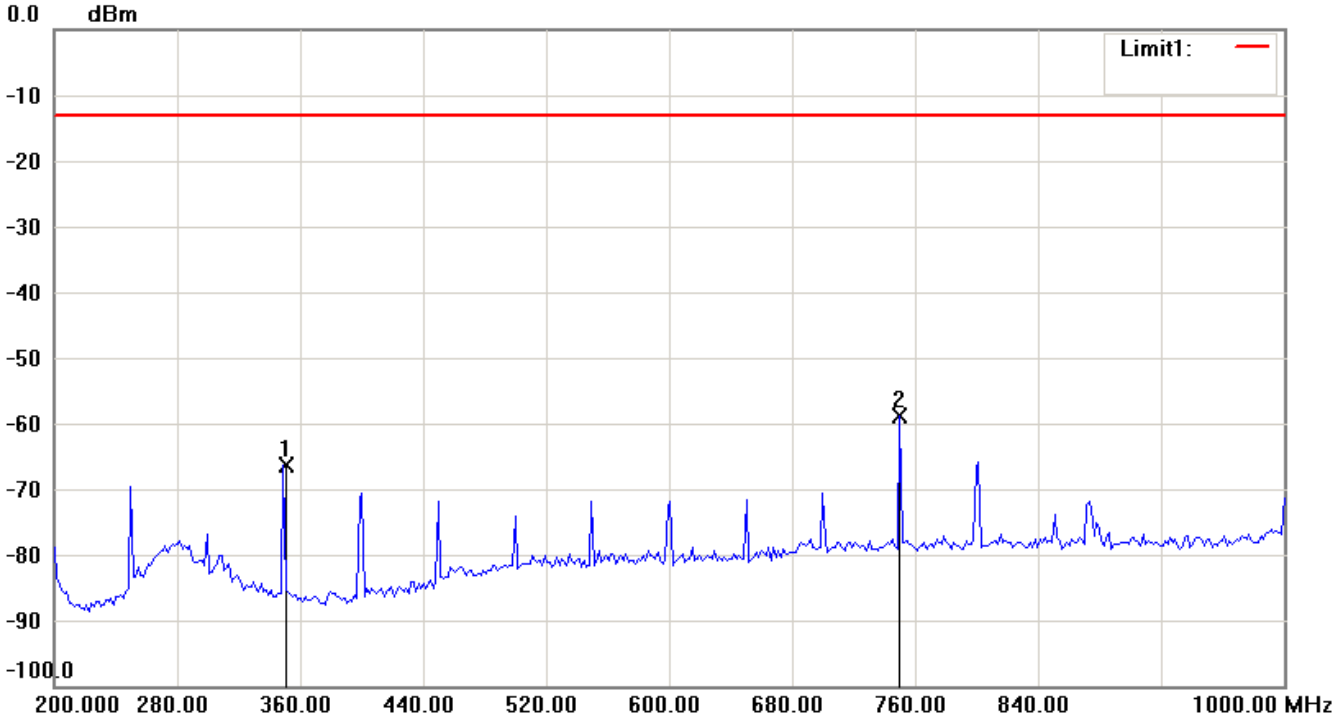

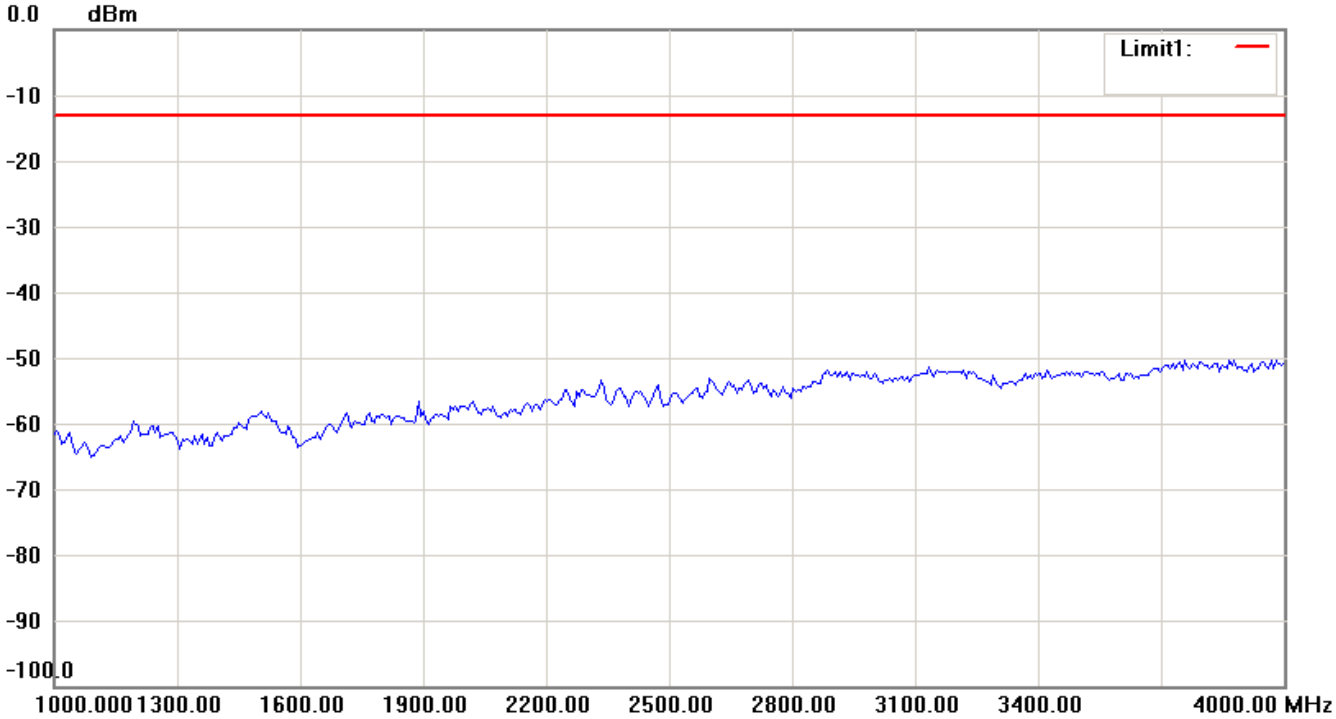

Note:
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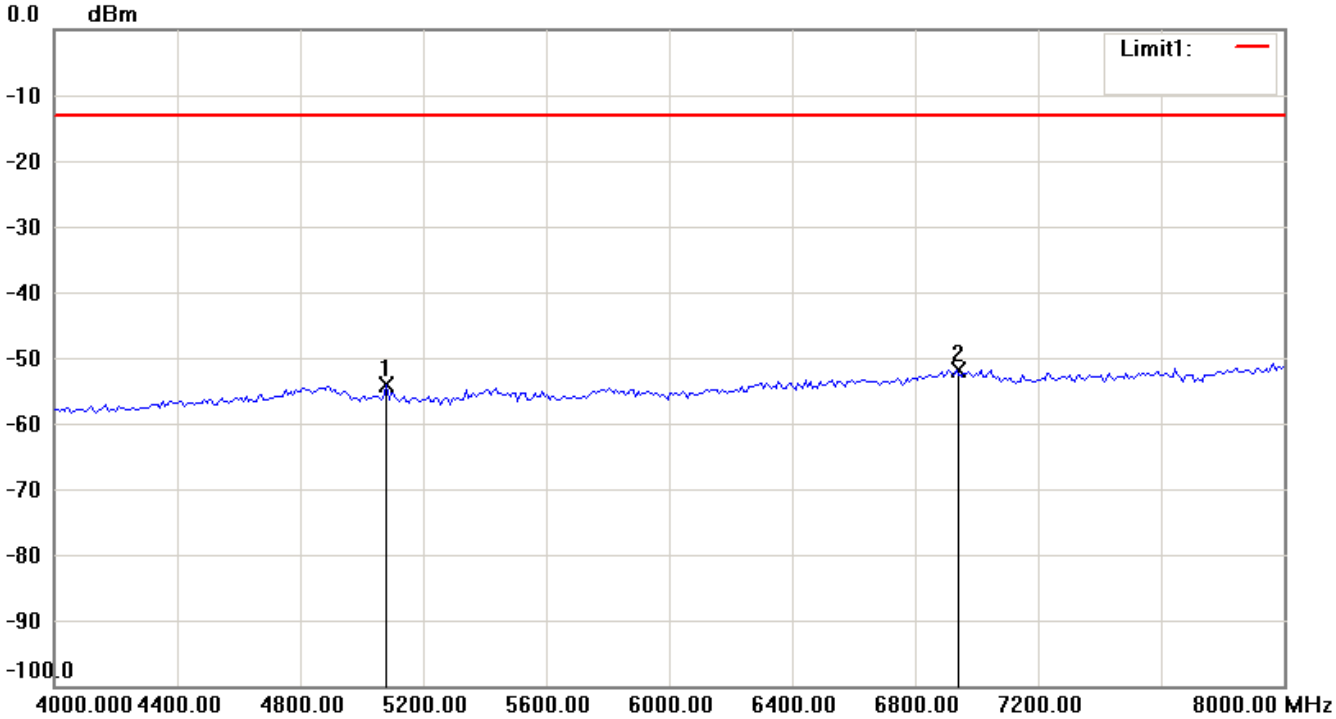

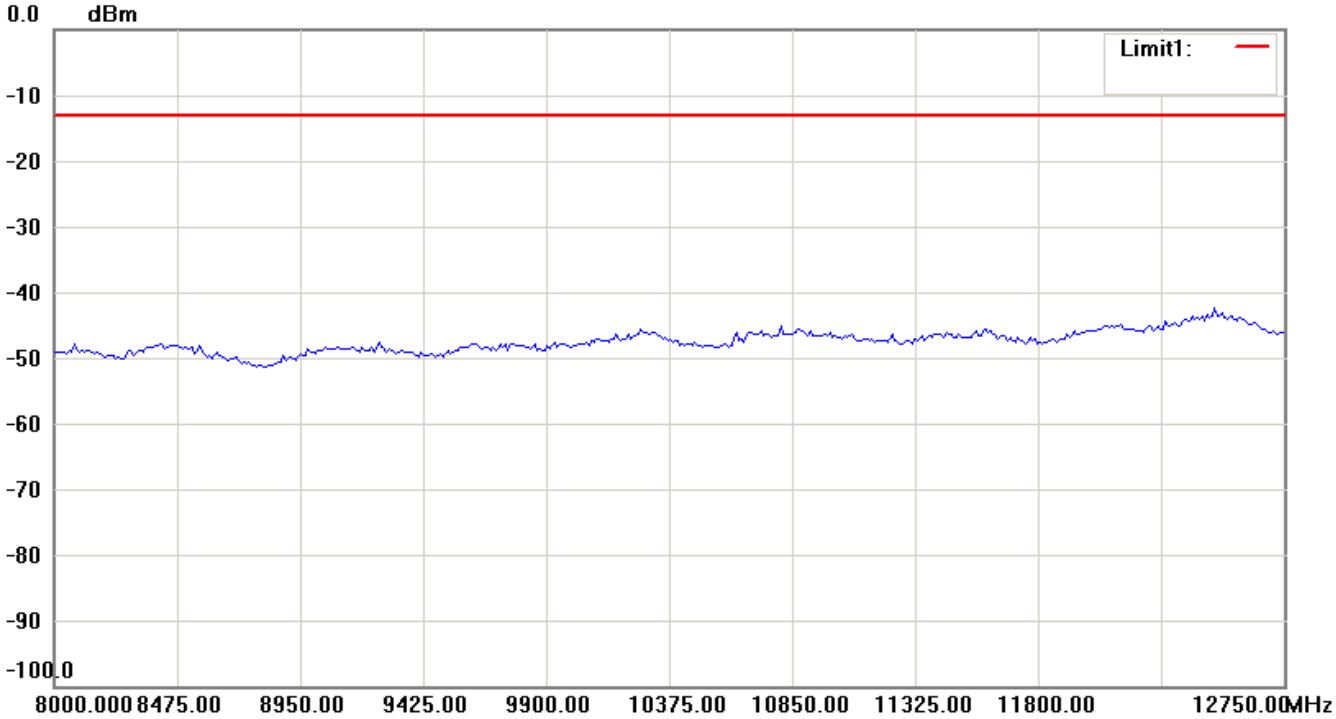

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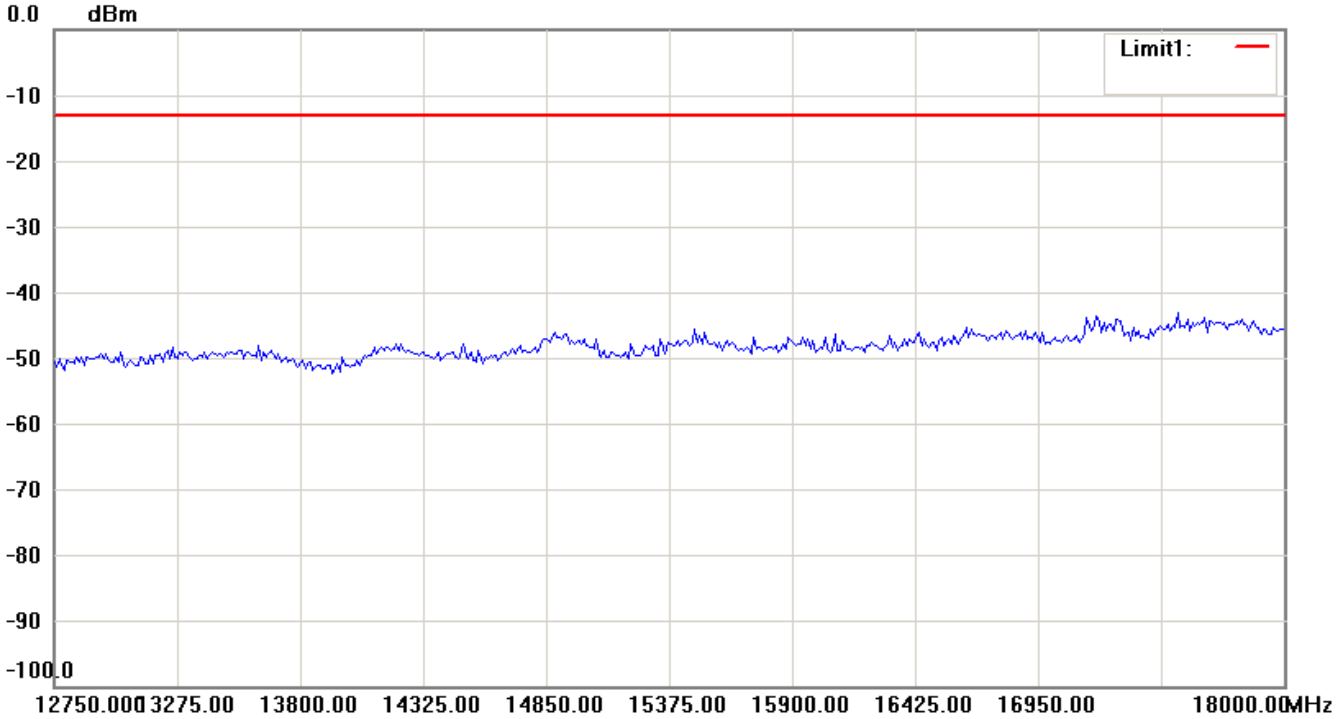

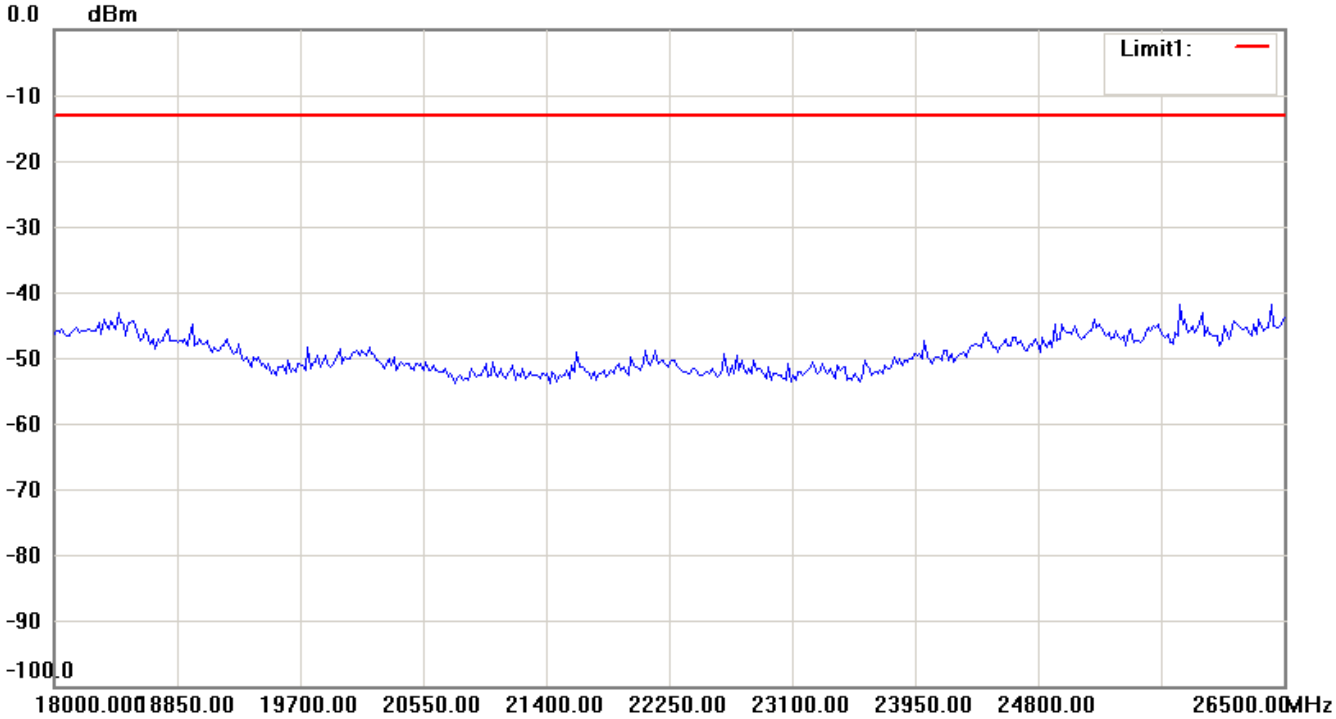

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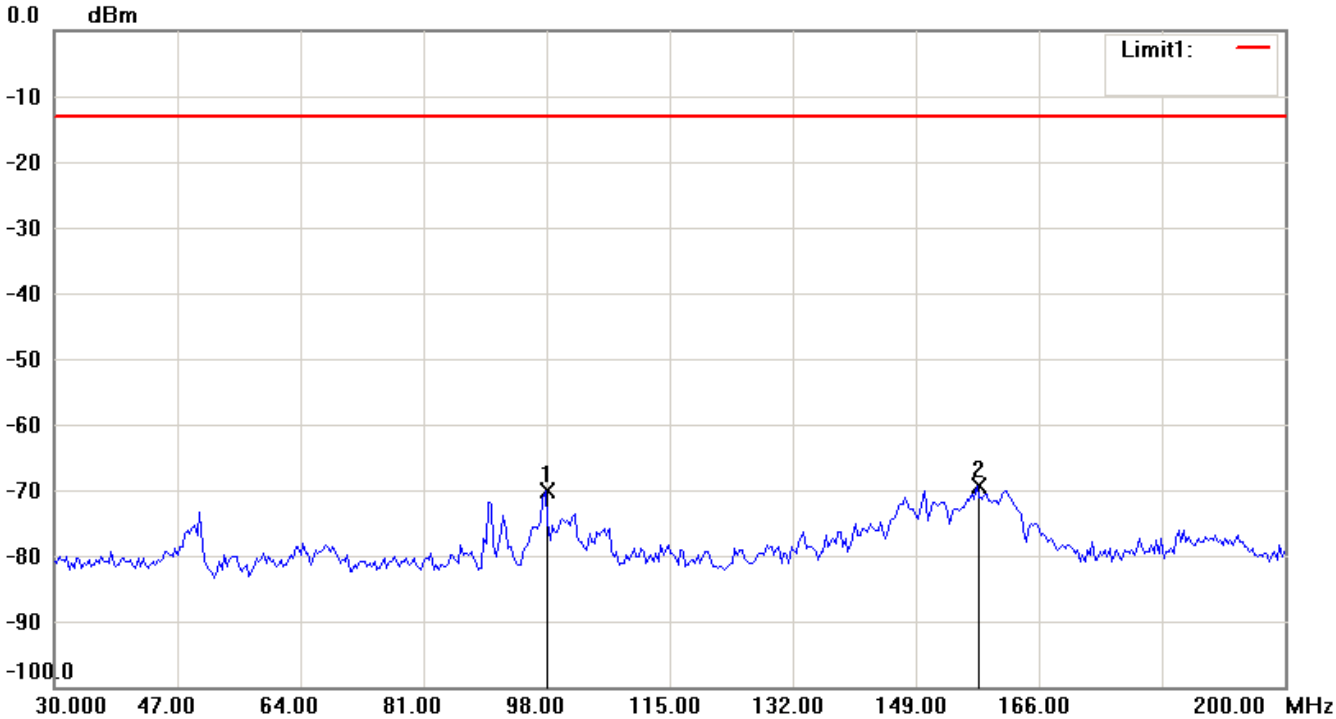
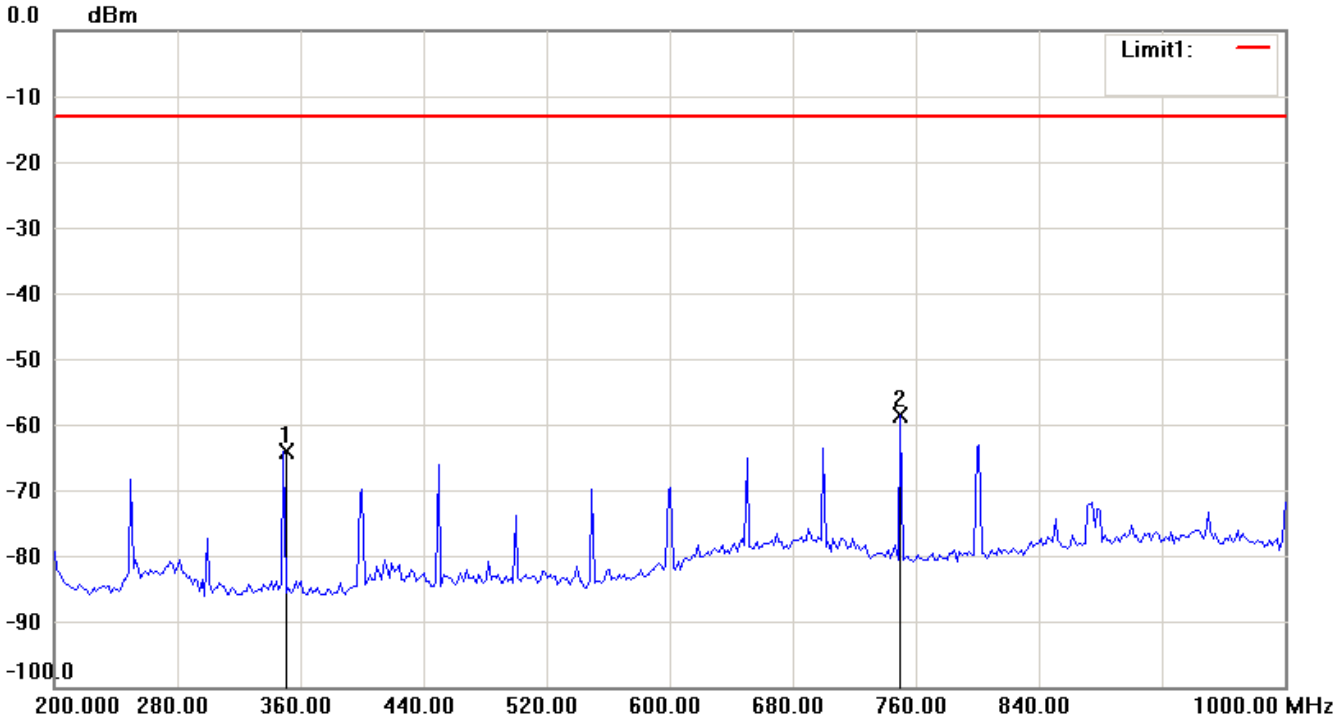
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
1900 band_ CH 661_4.2 V
Antenna Polarization H





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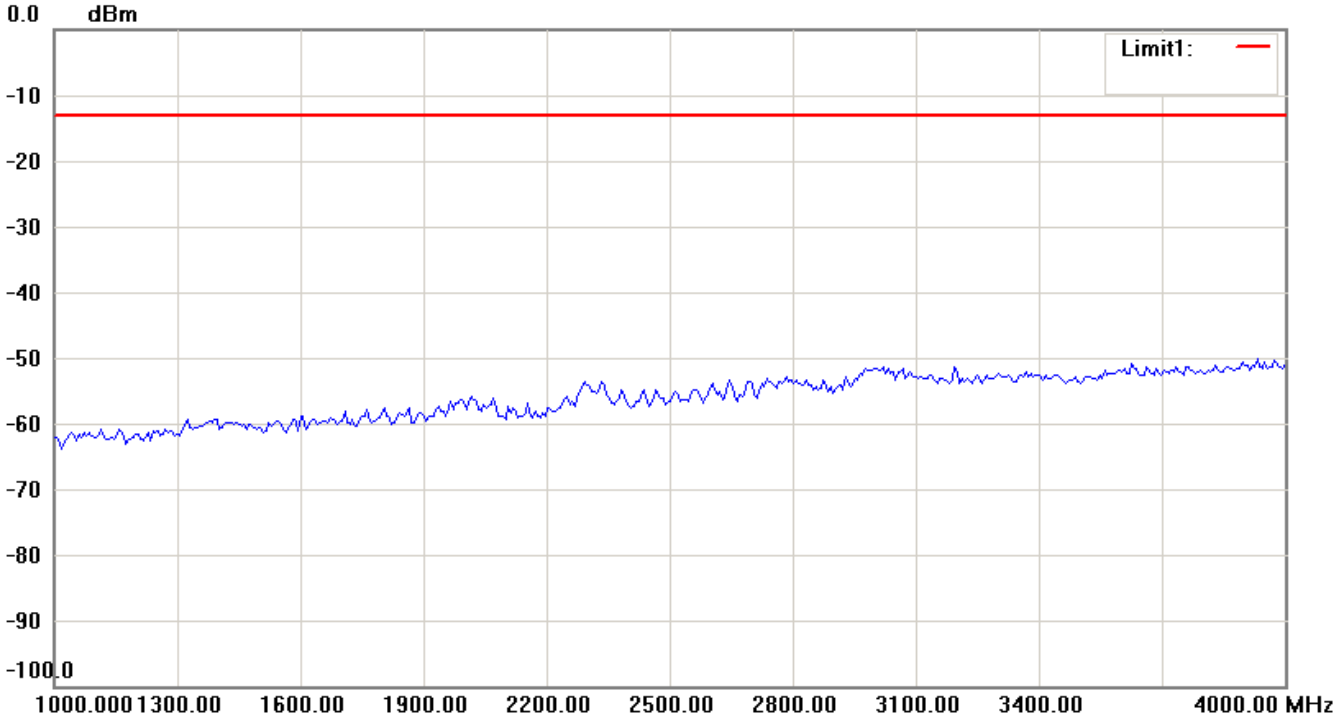

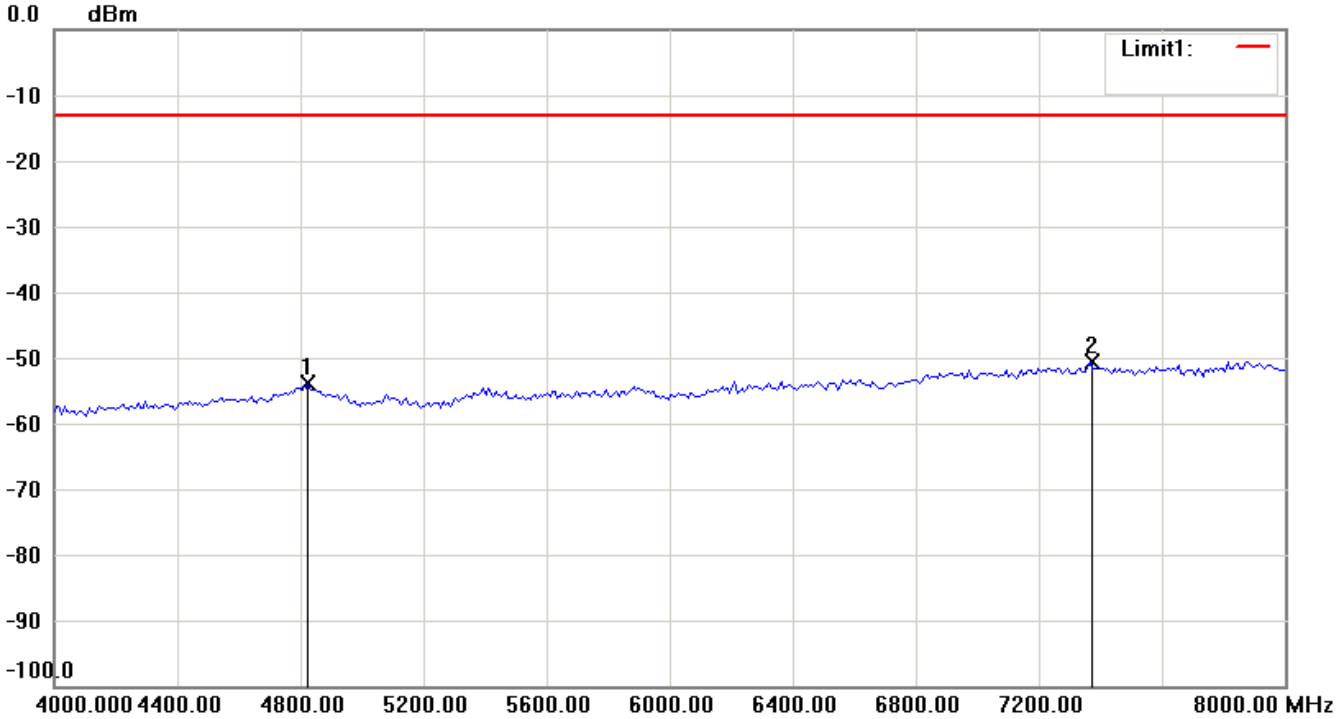

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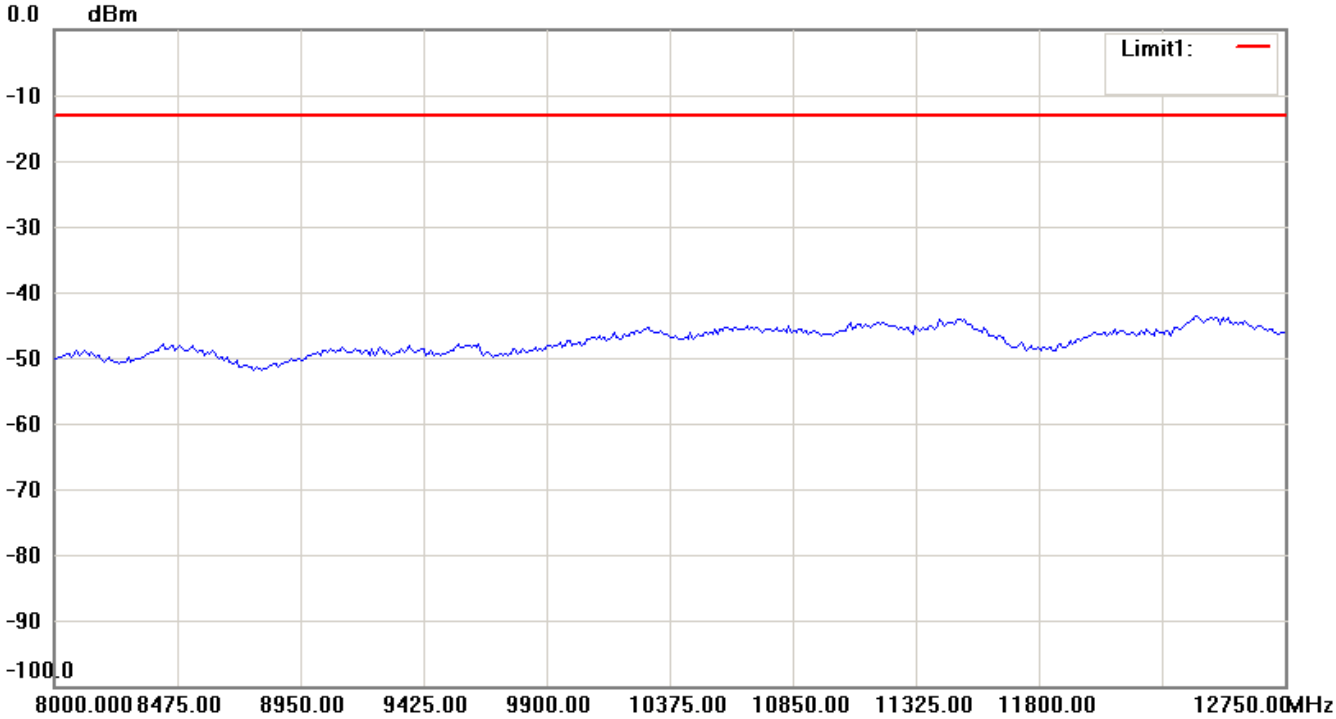

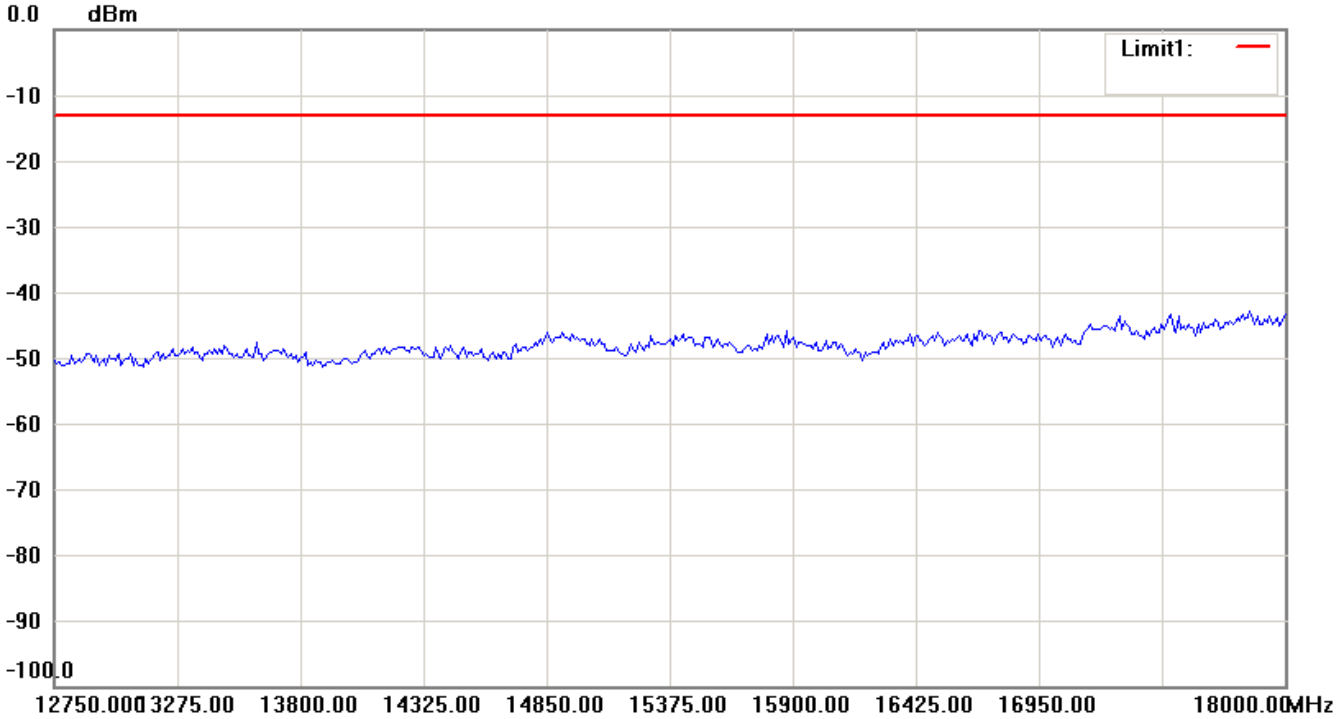

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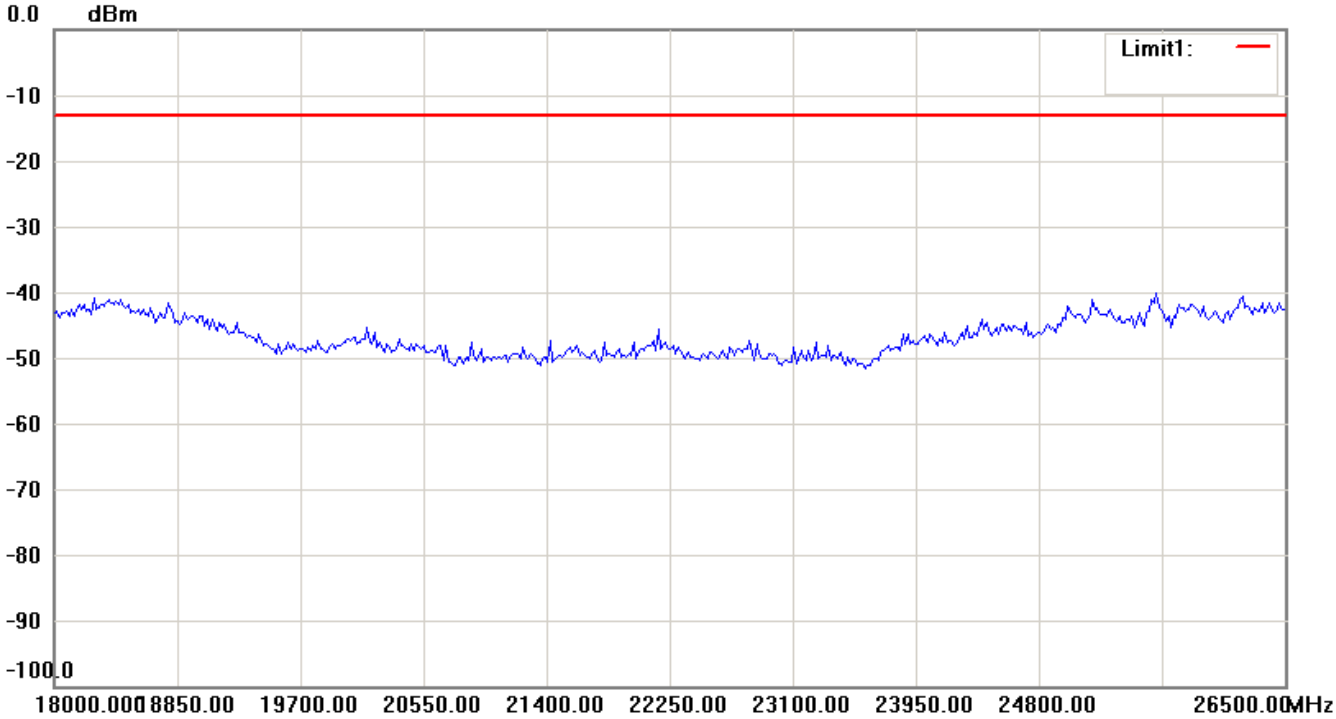
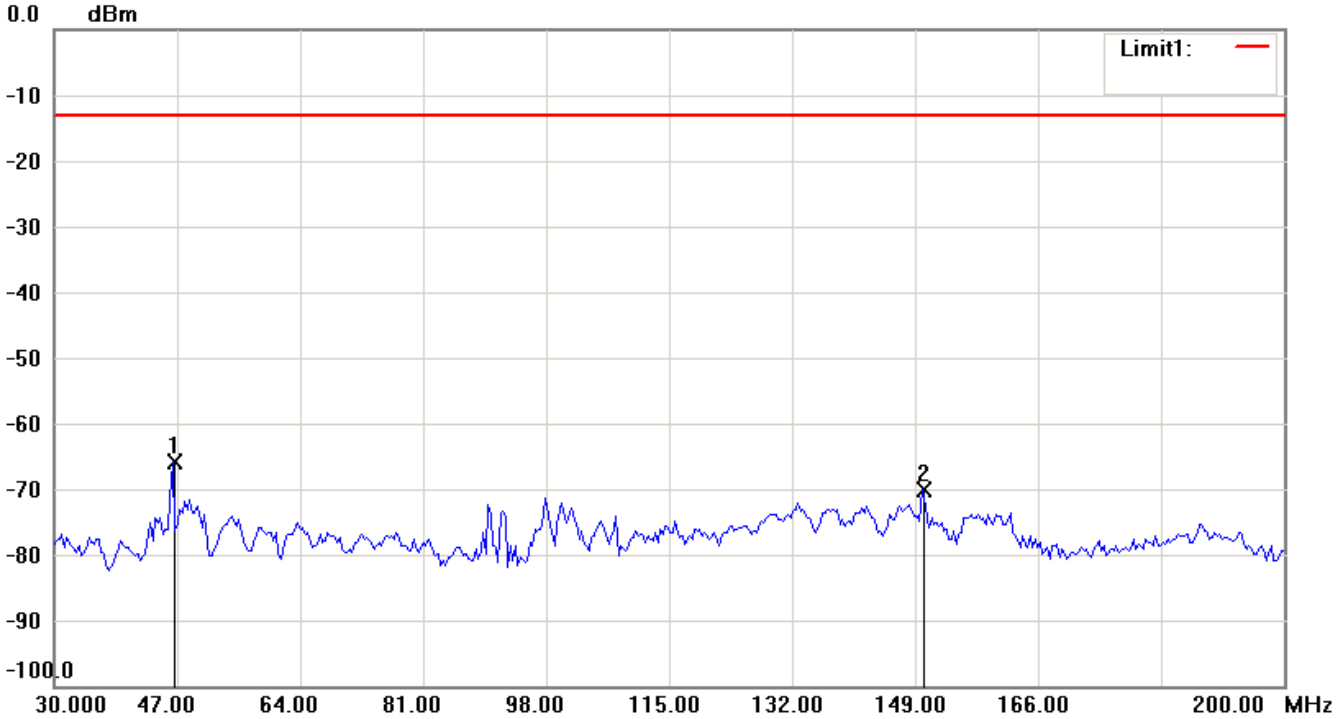


Antenna Polarization V



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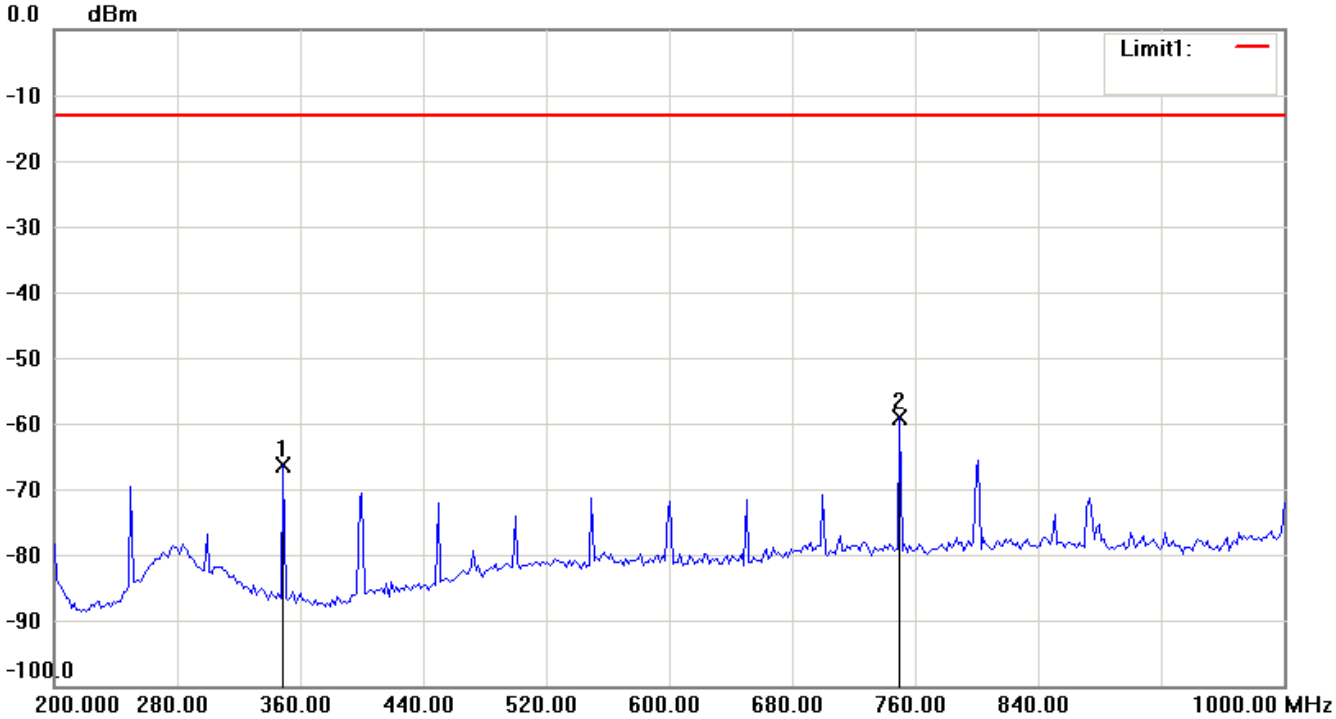

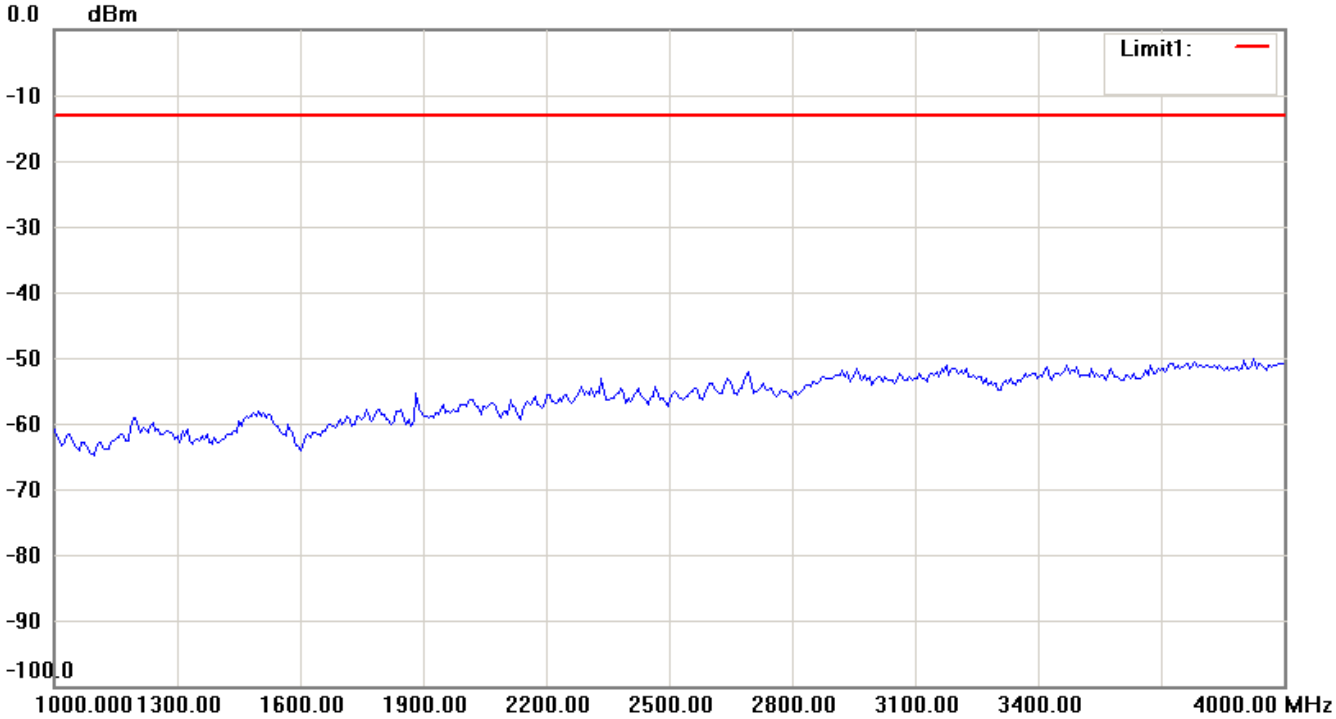

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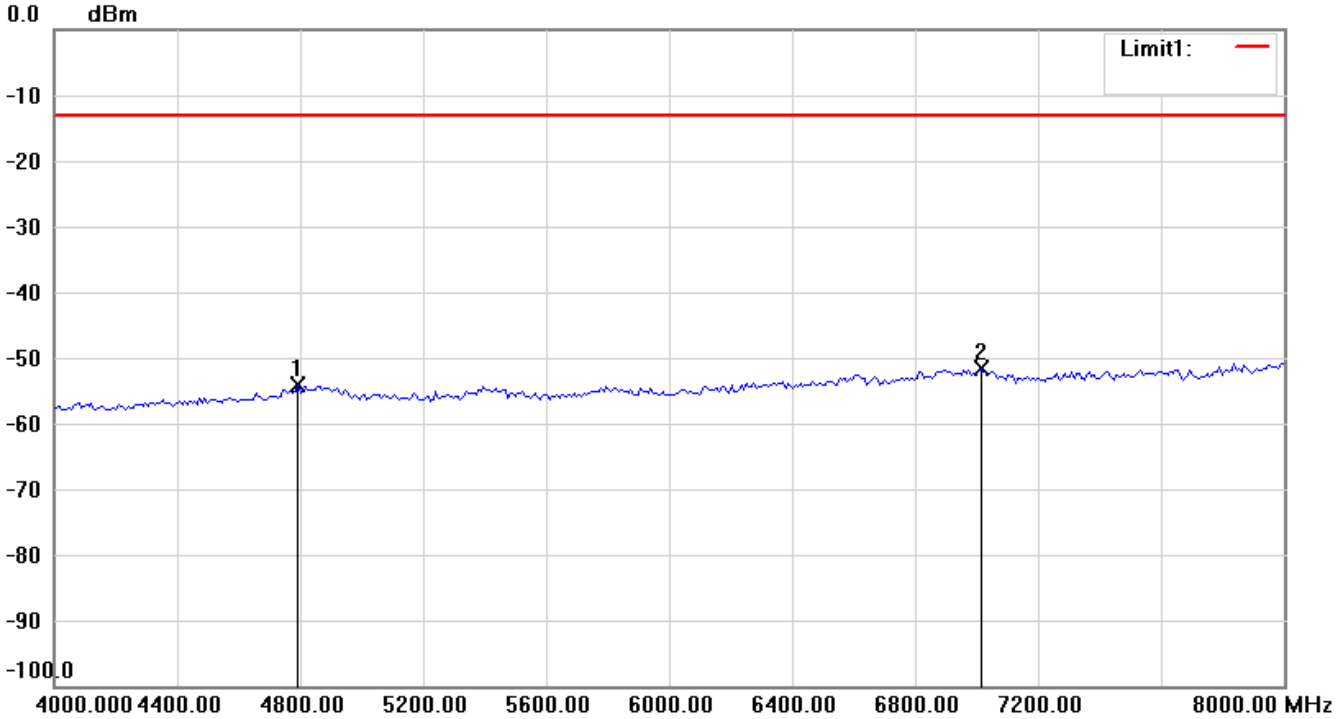

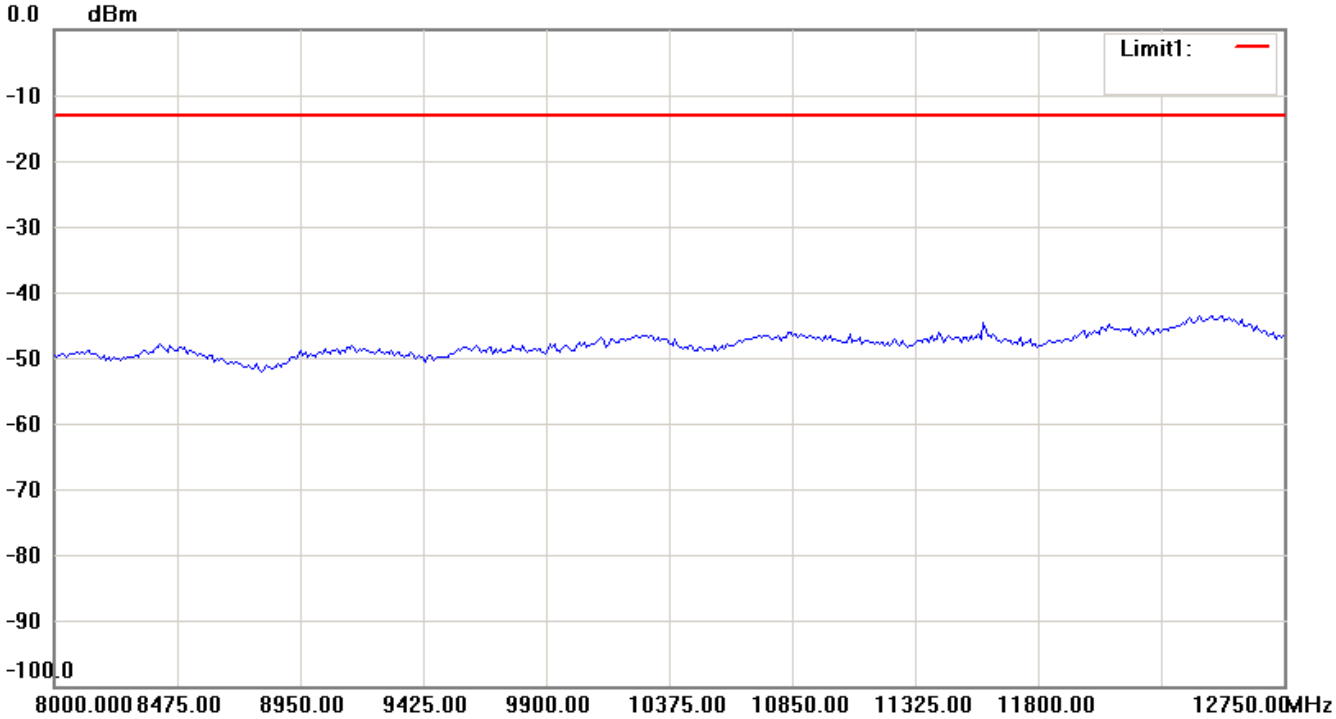

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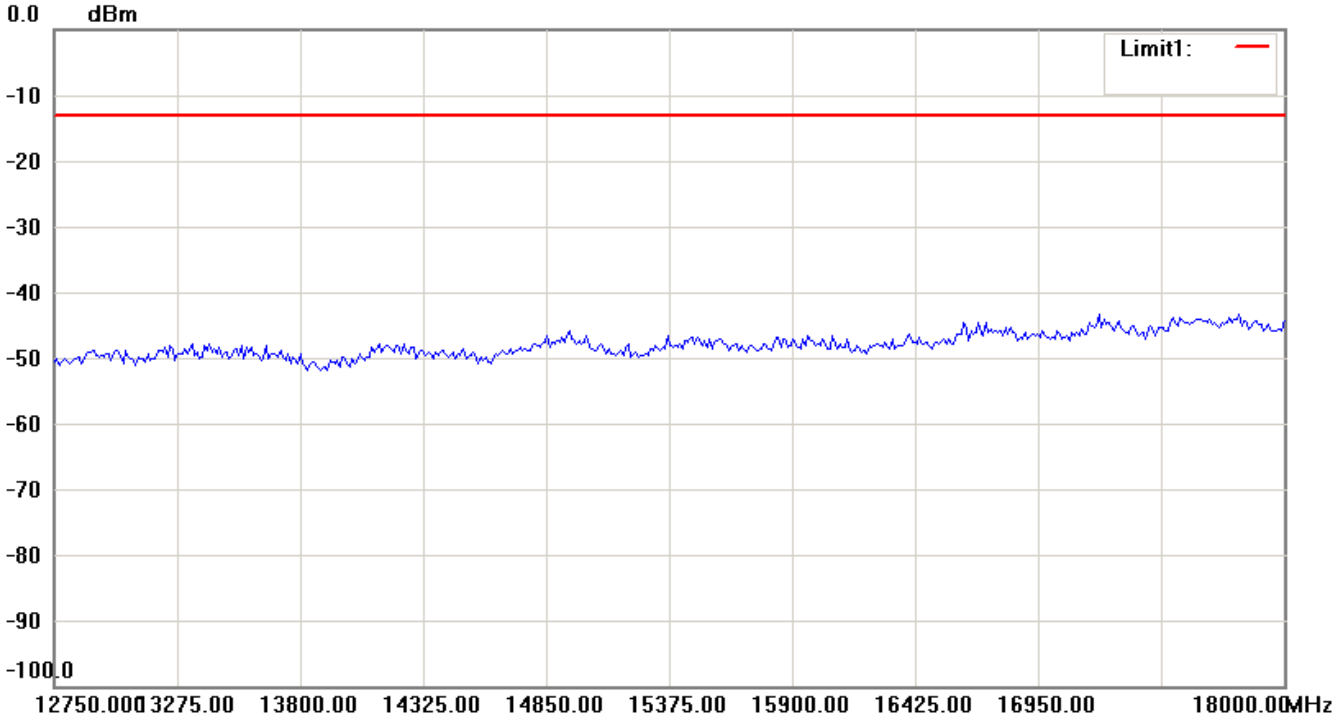

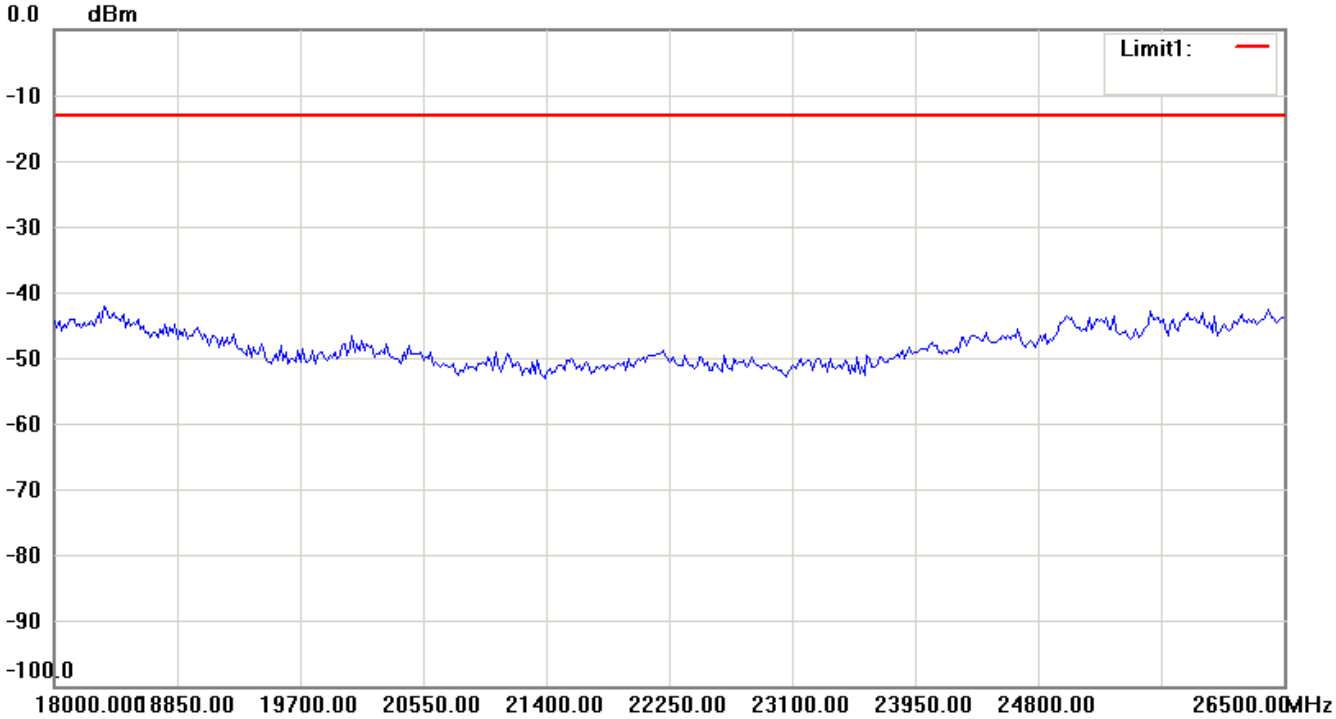

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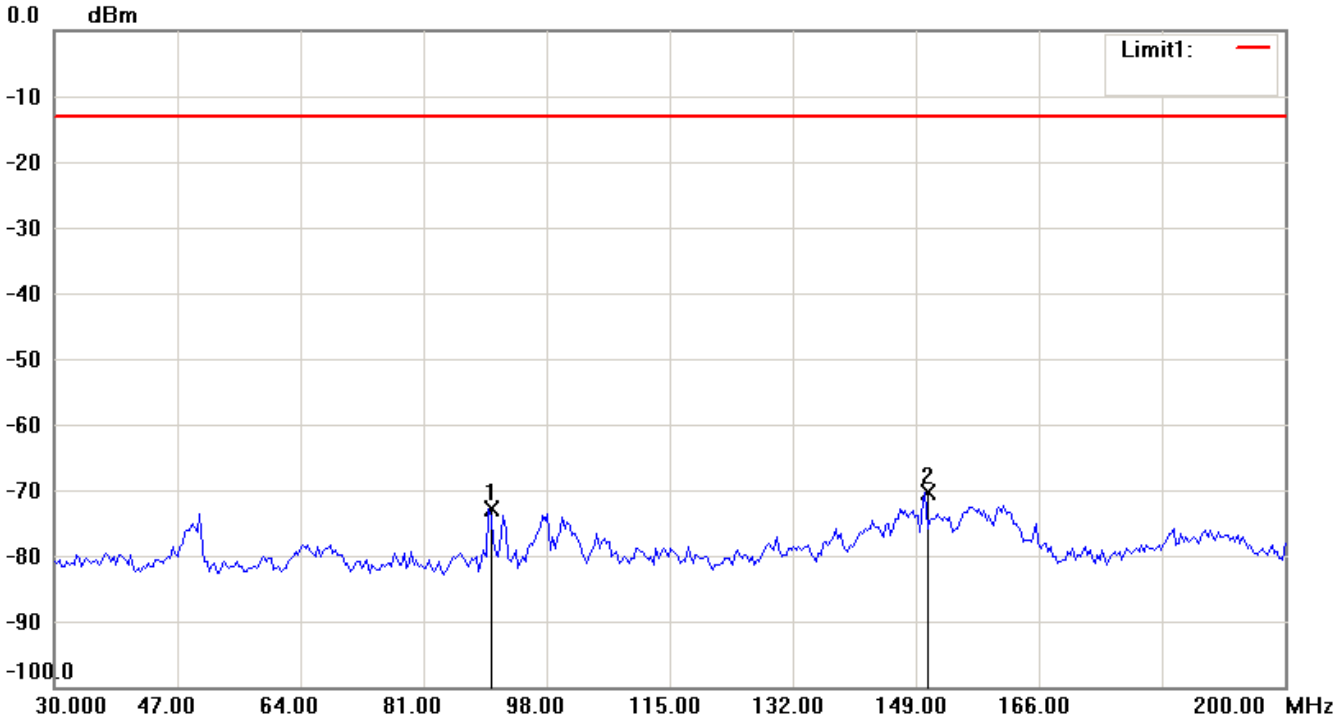
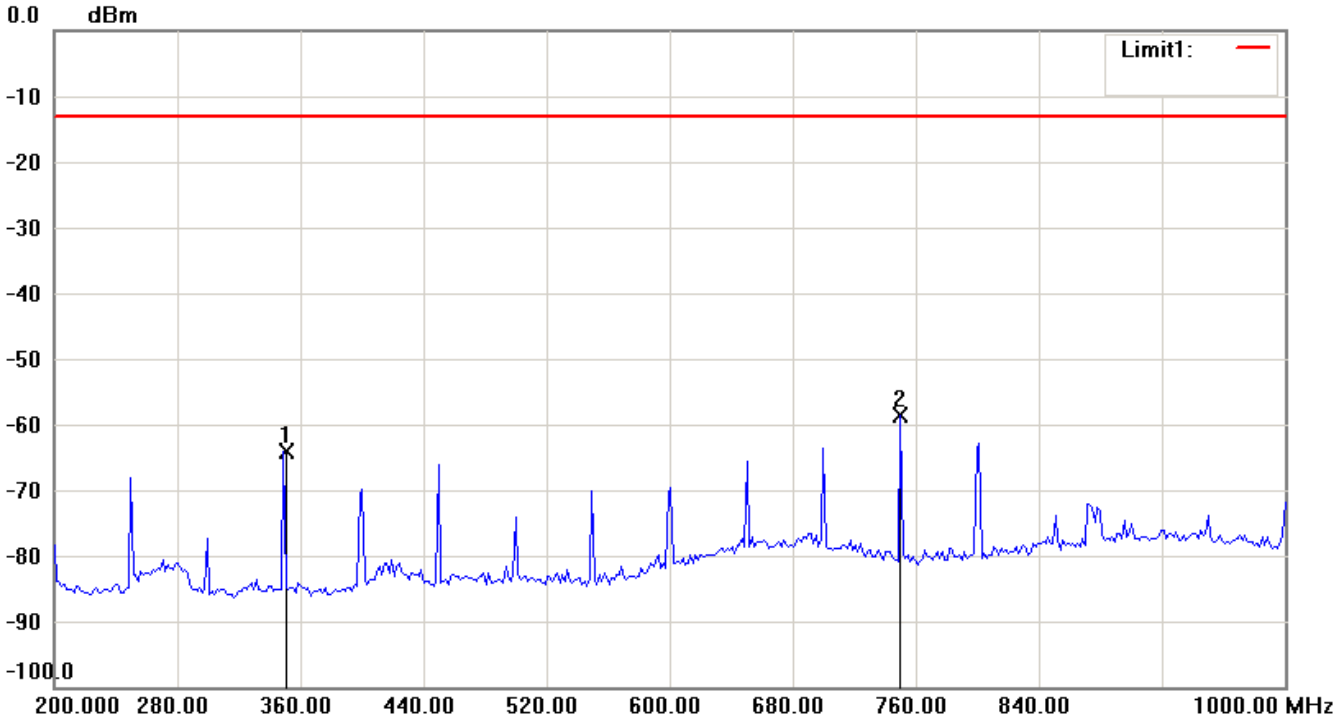
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
1900 band_ CH 810_4.8 V
Antenna Polarization H





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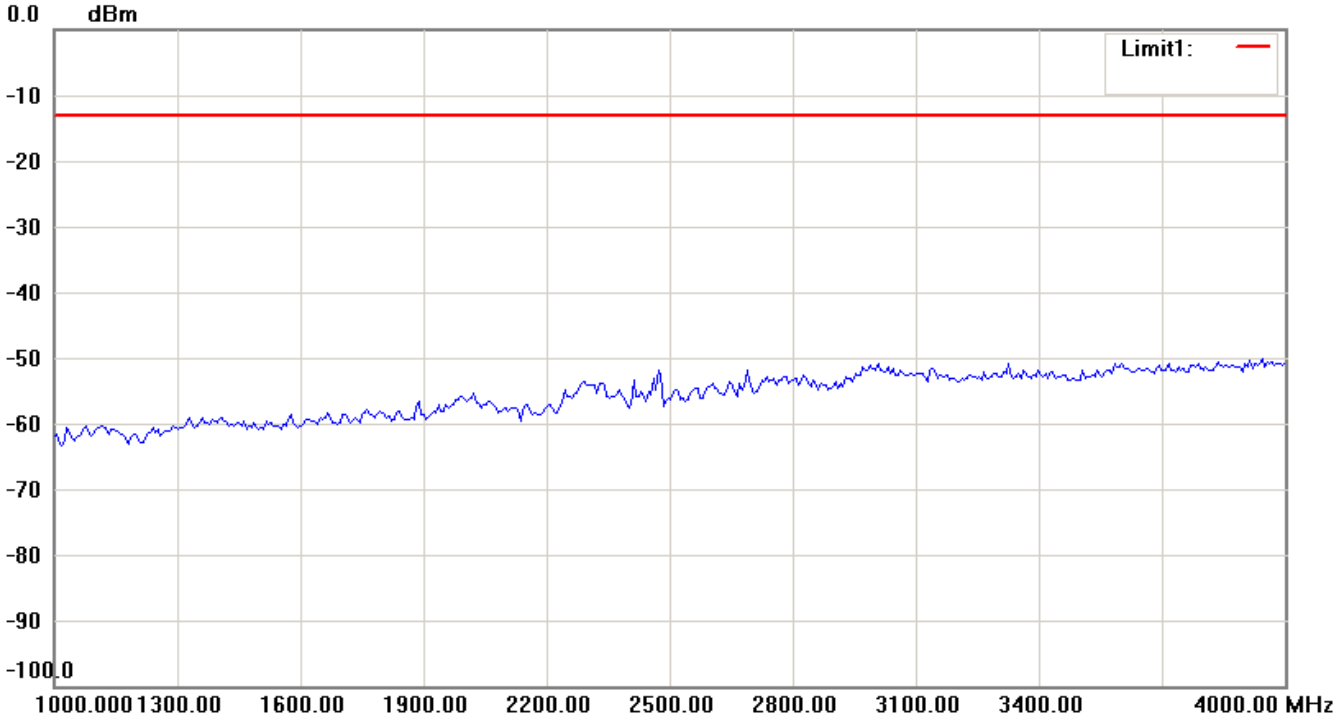

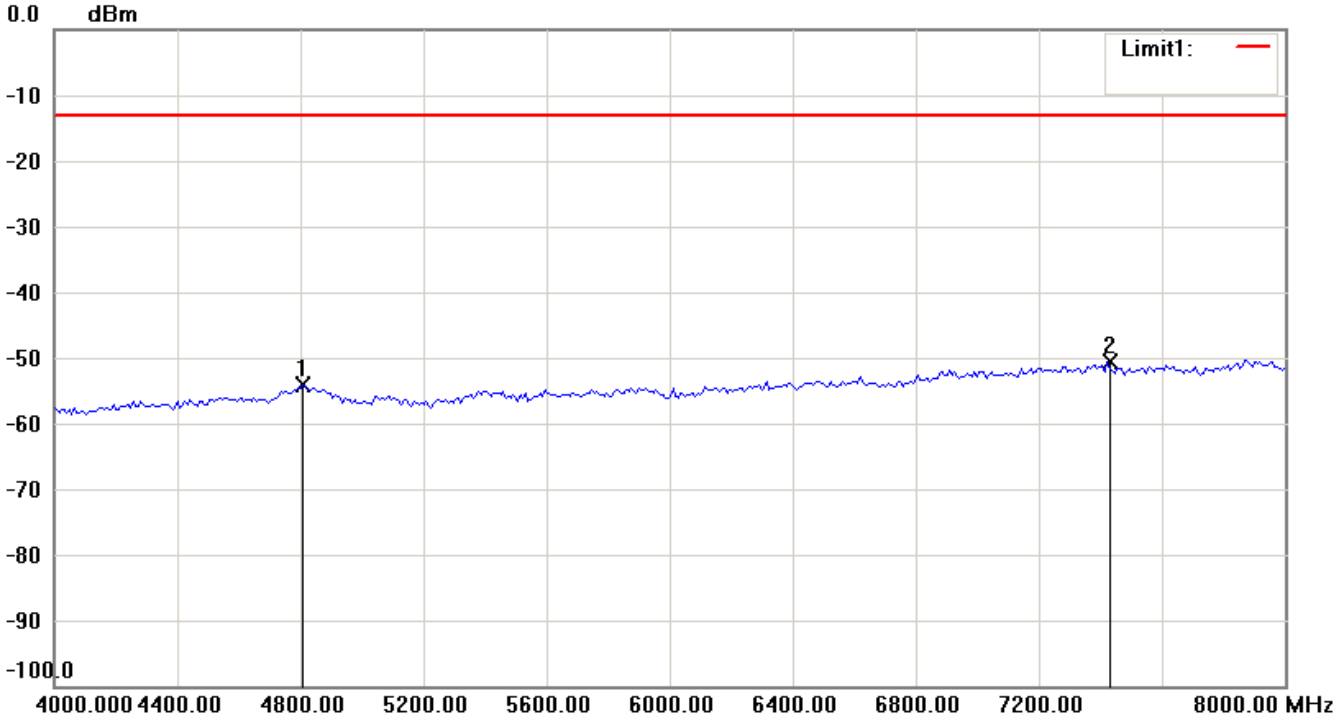

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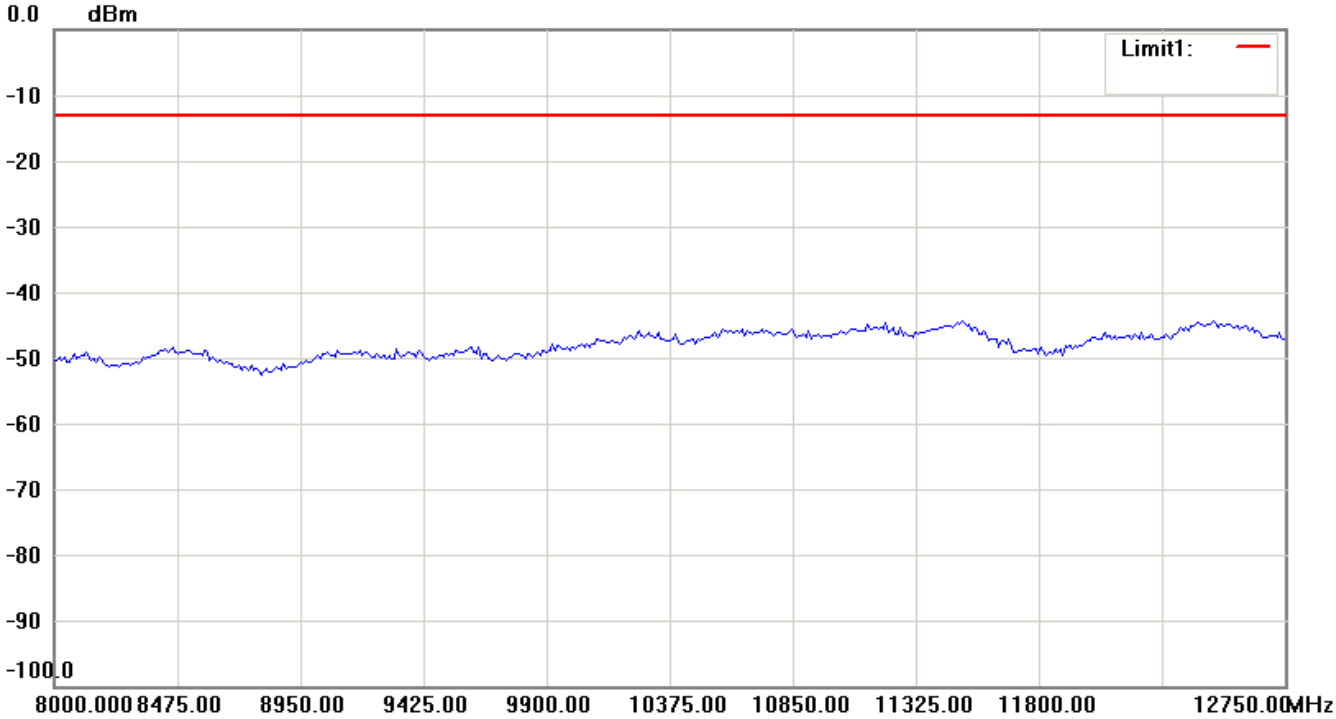

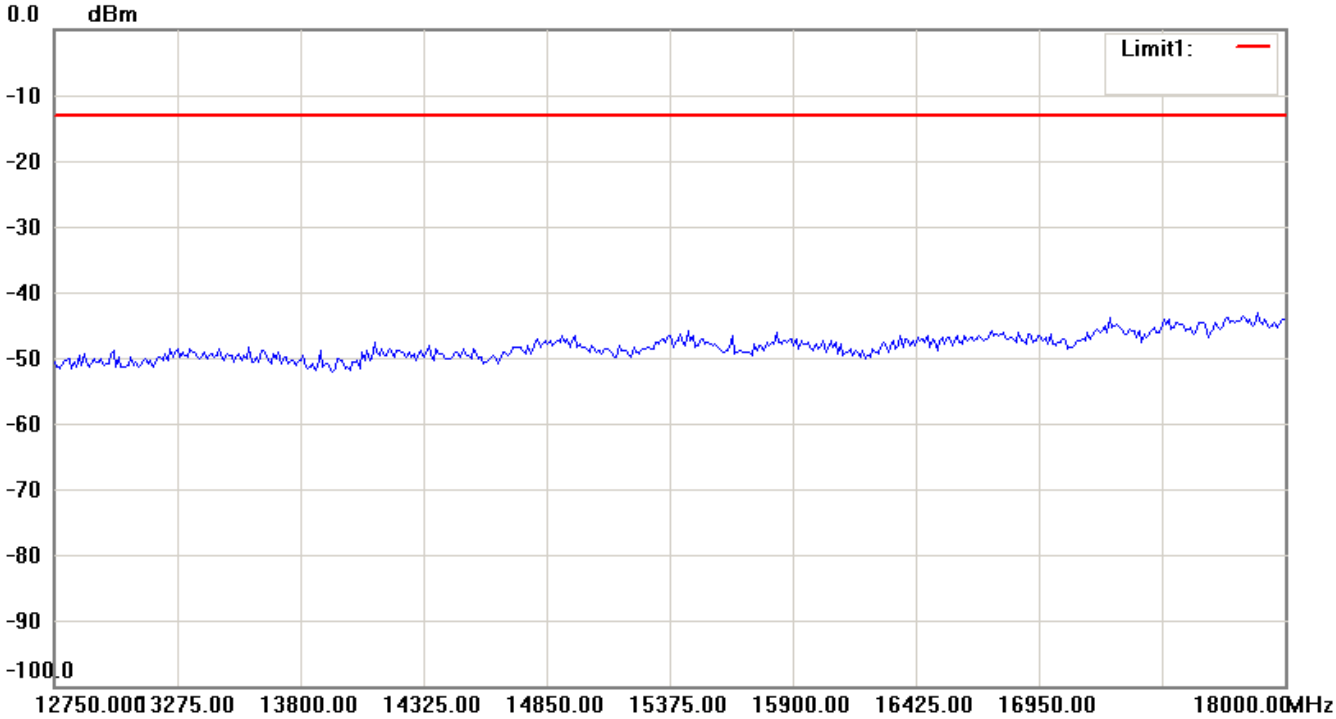

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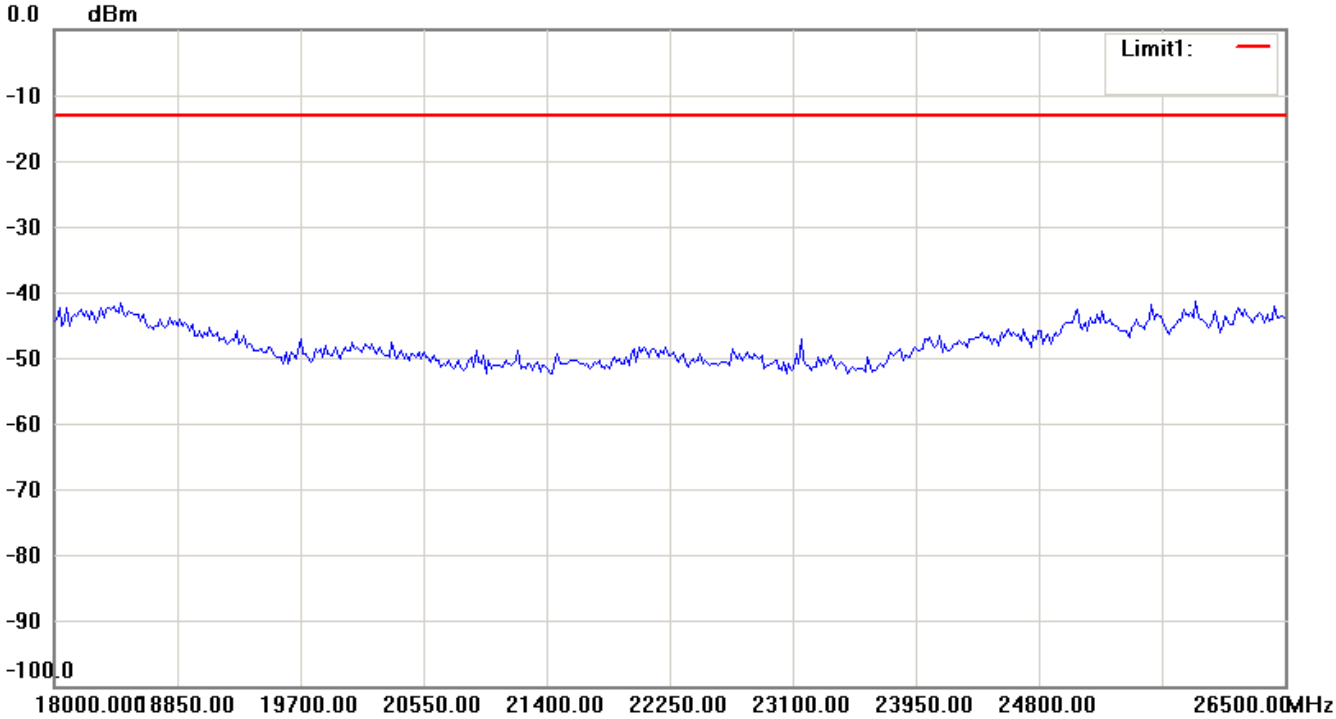
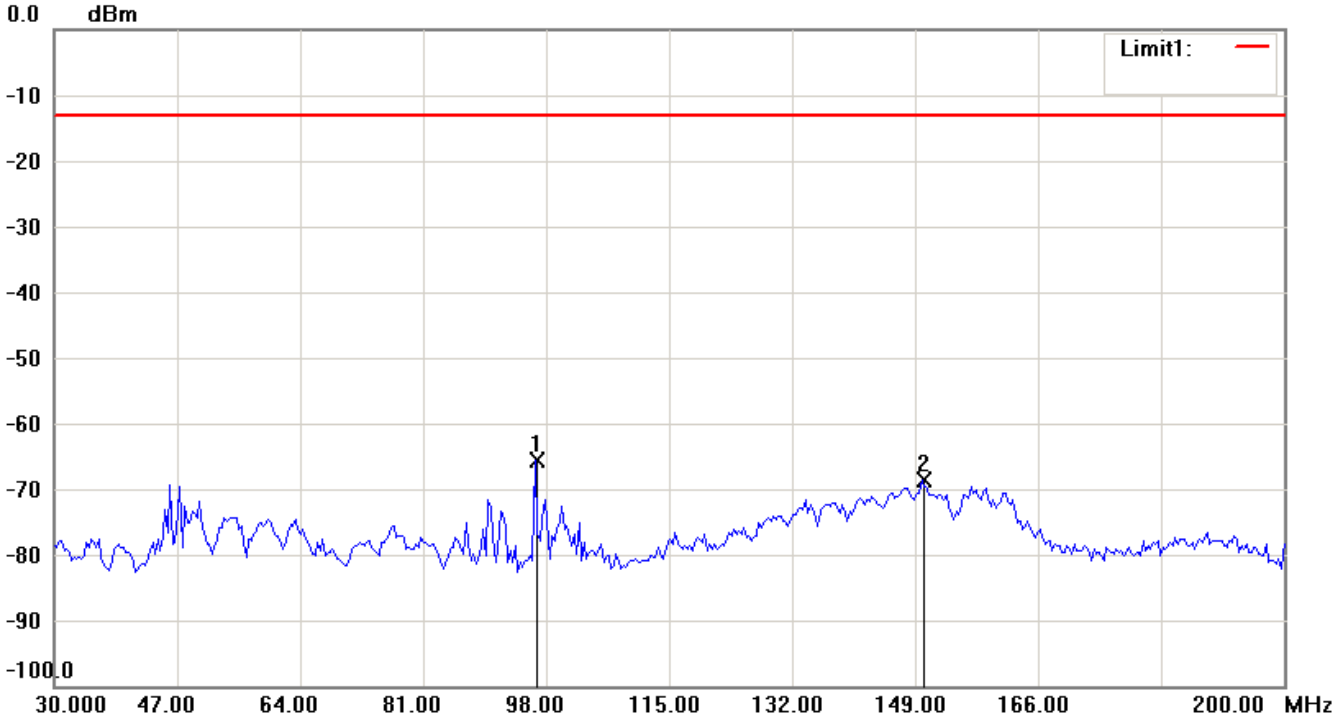


Antenna Polarization V



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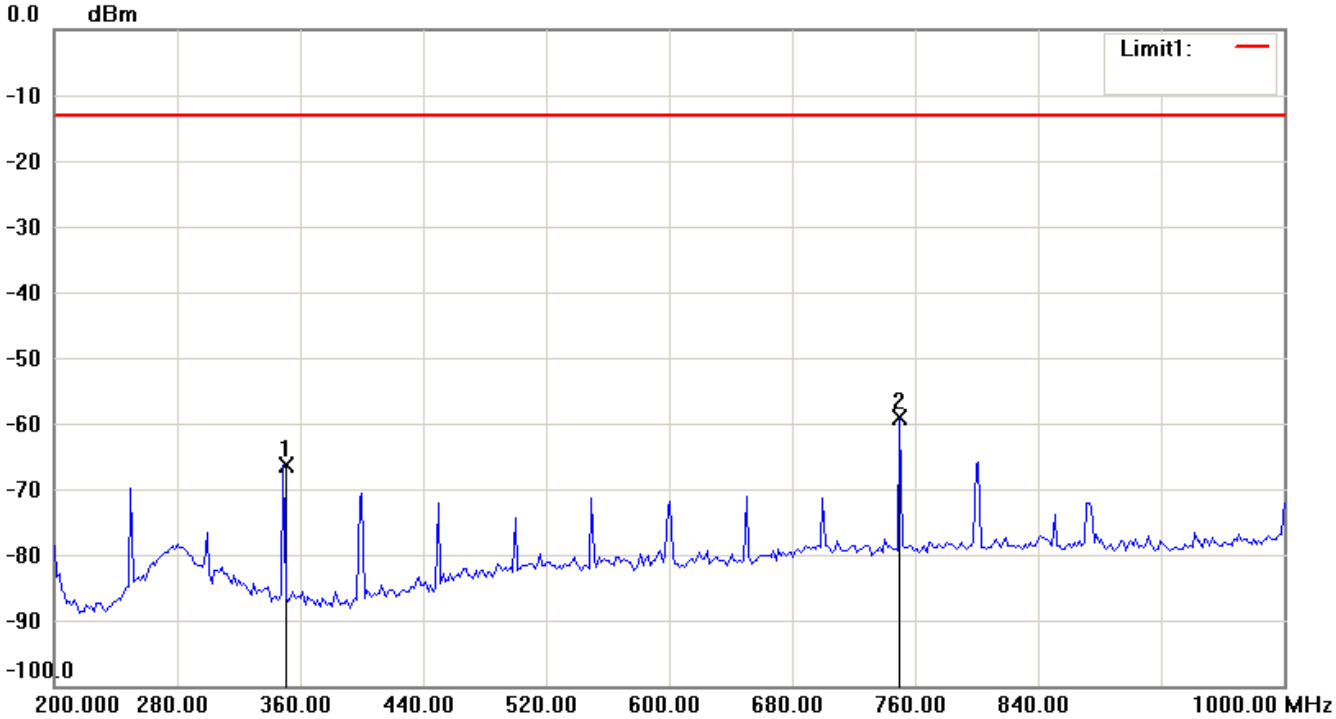

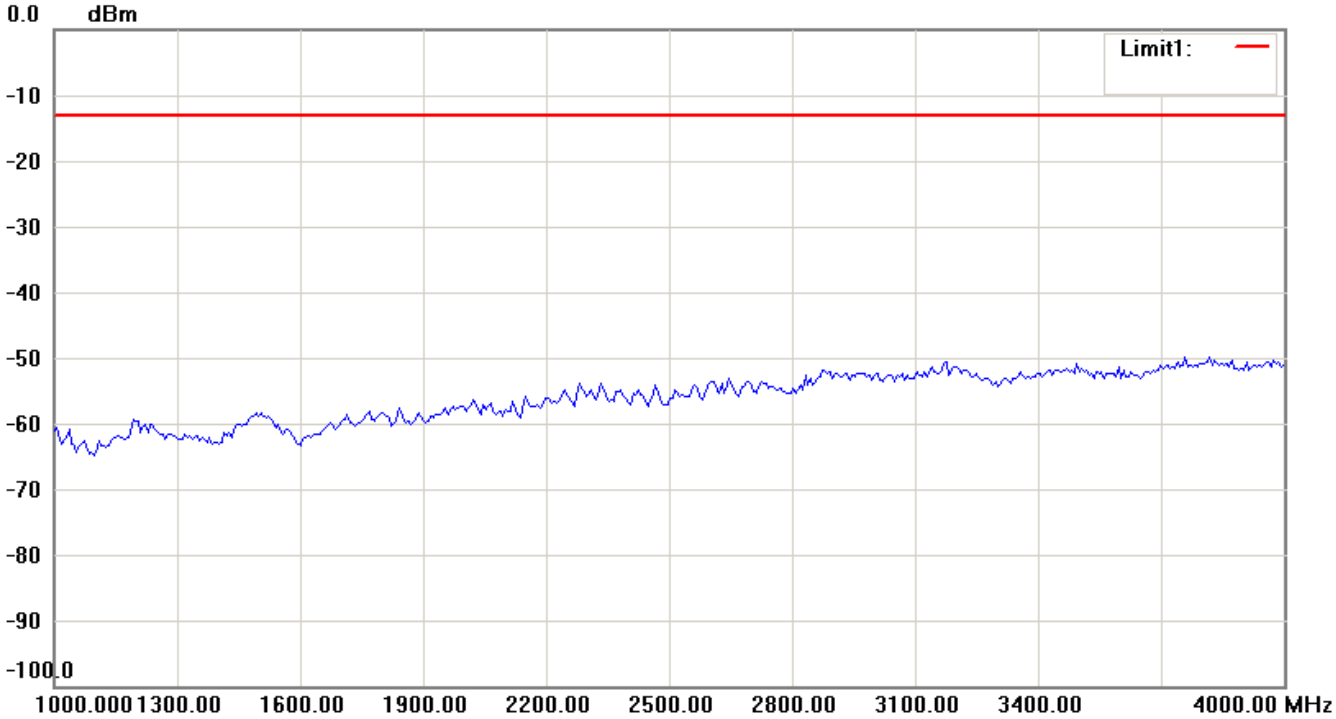

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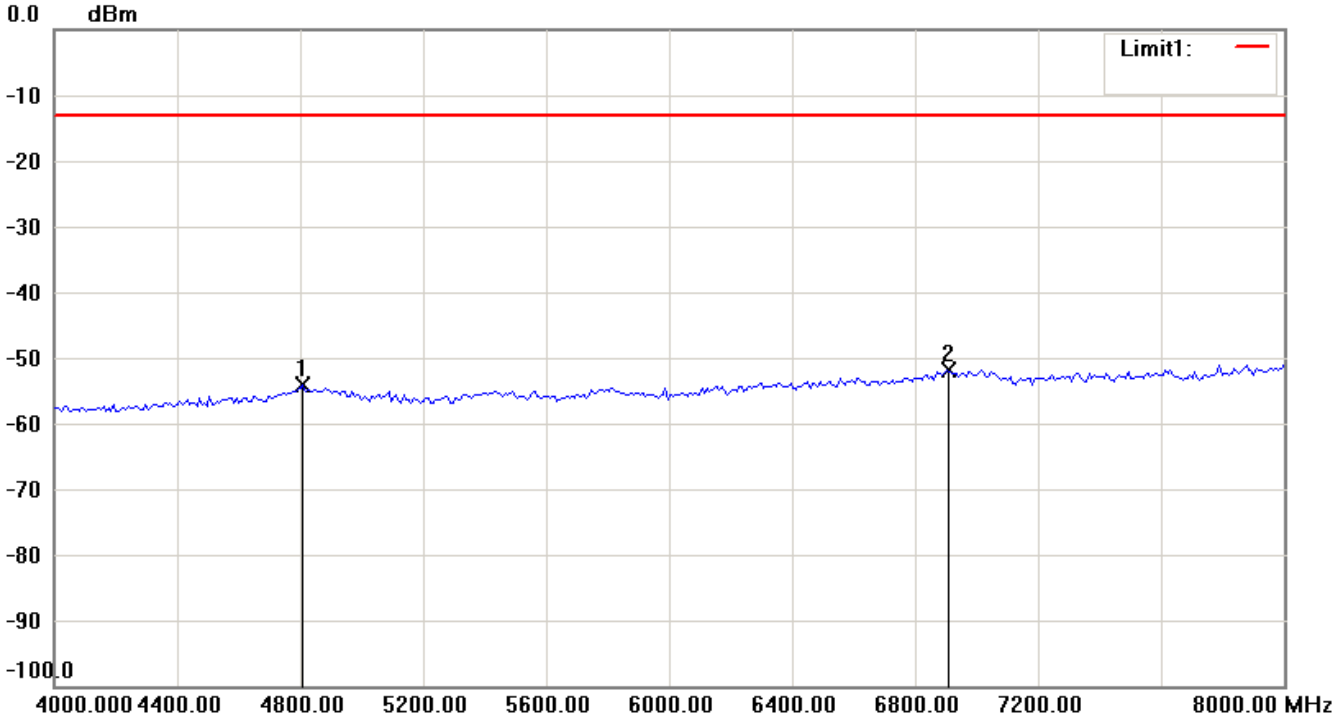

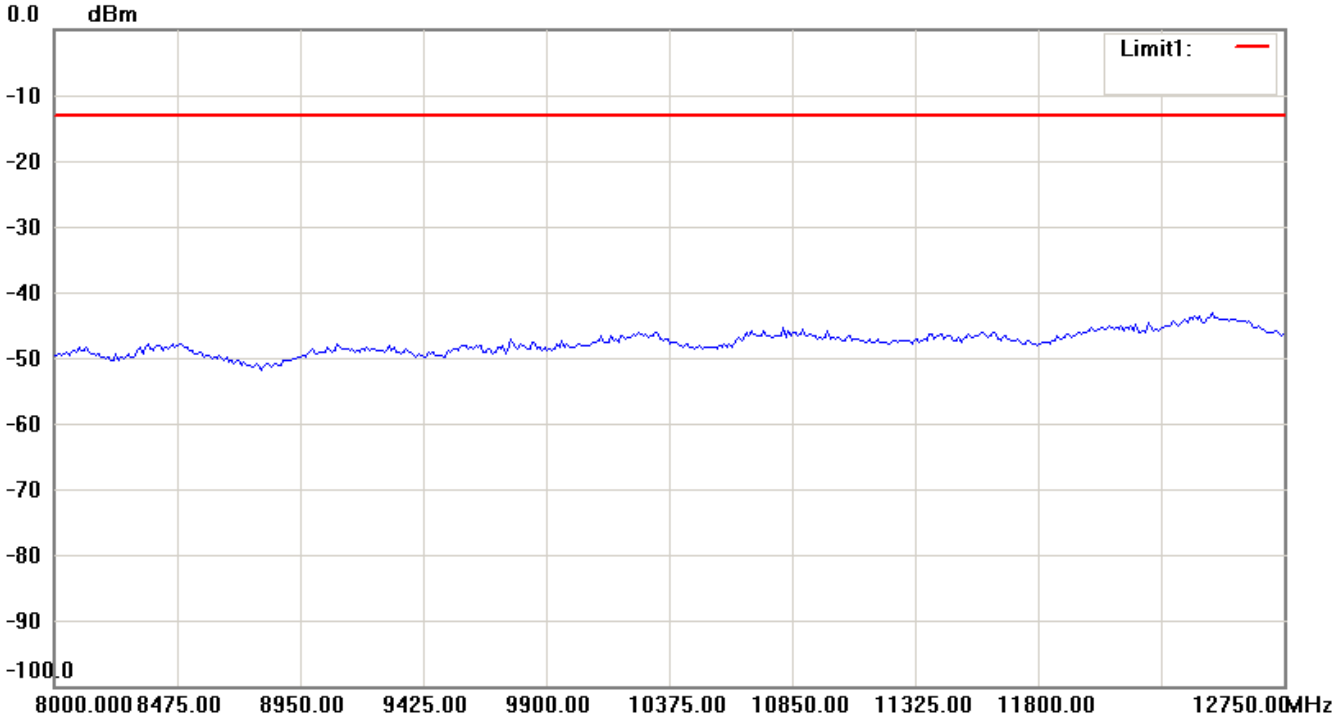

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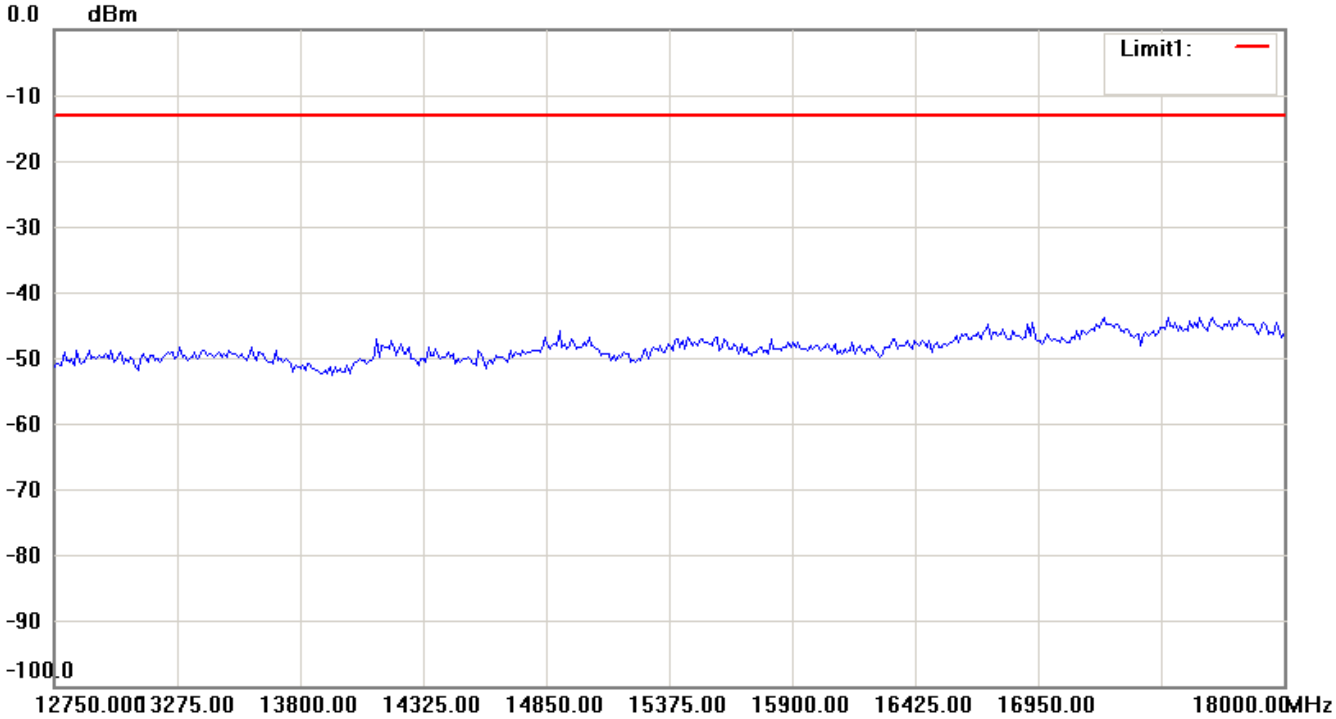

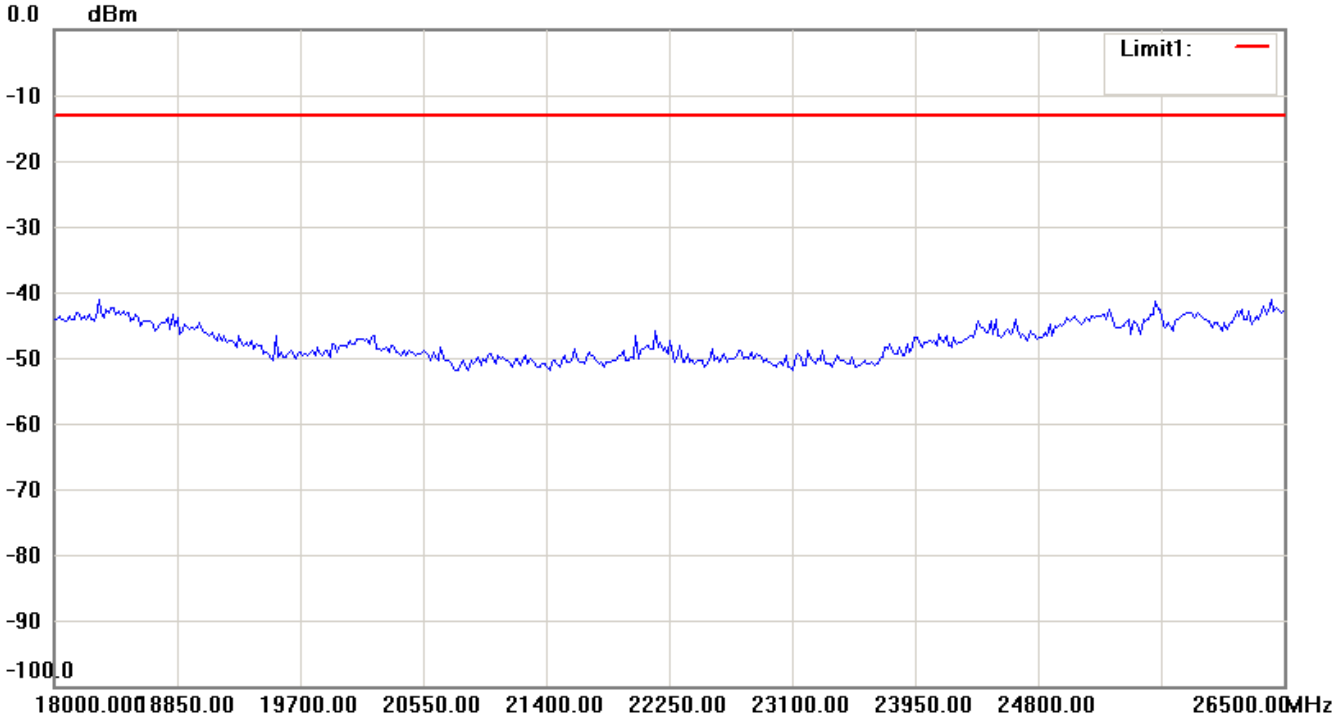

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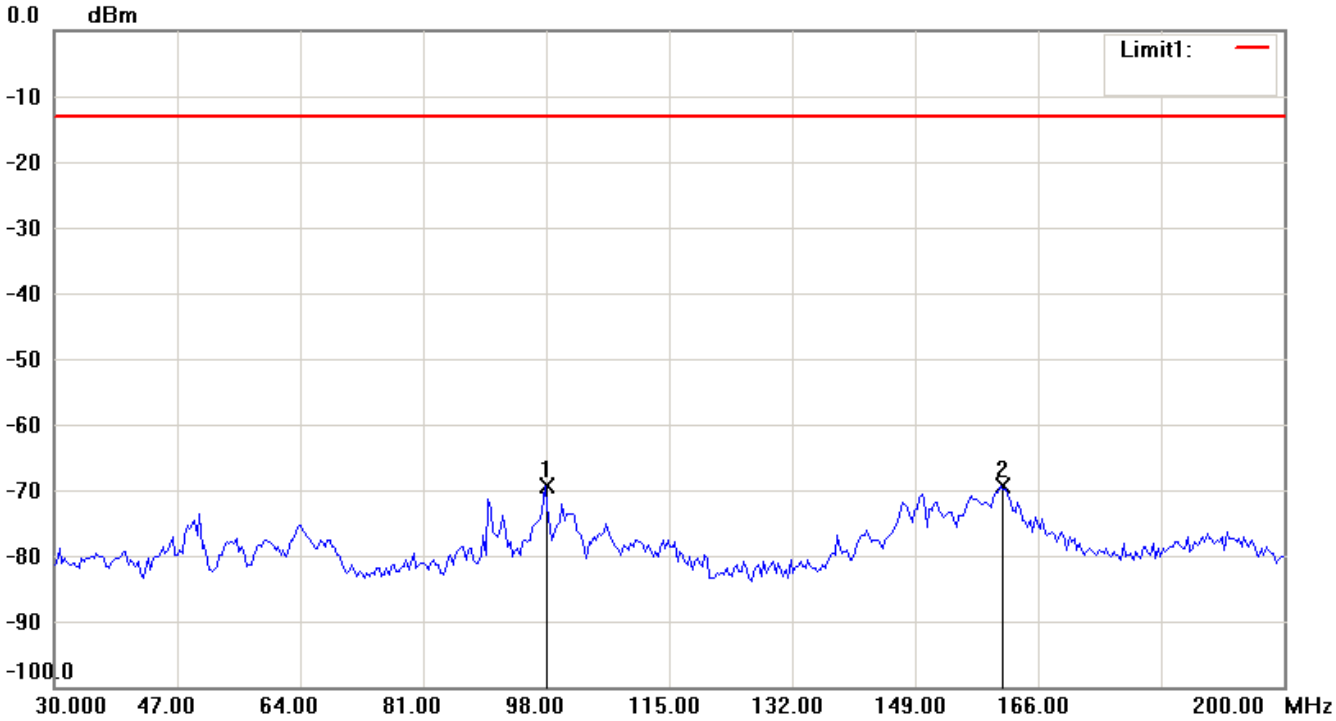
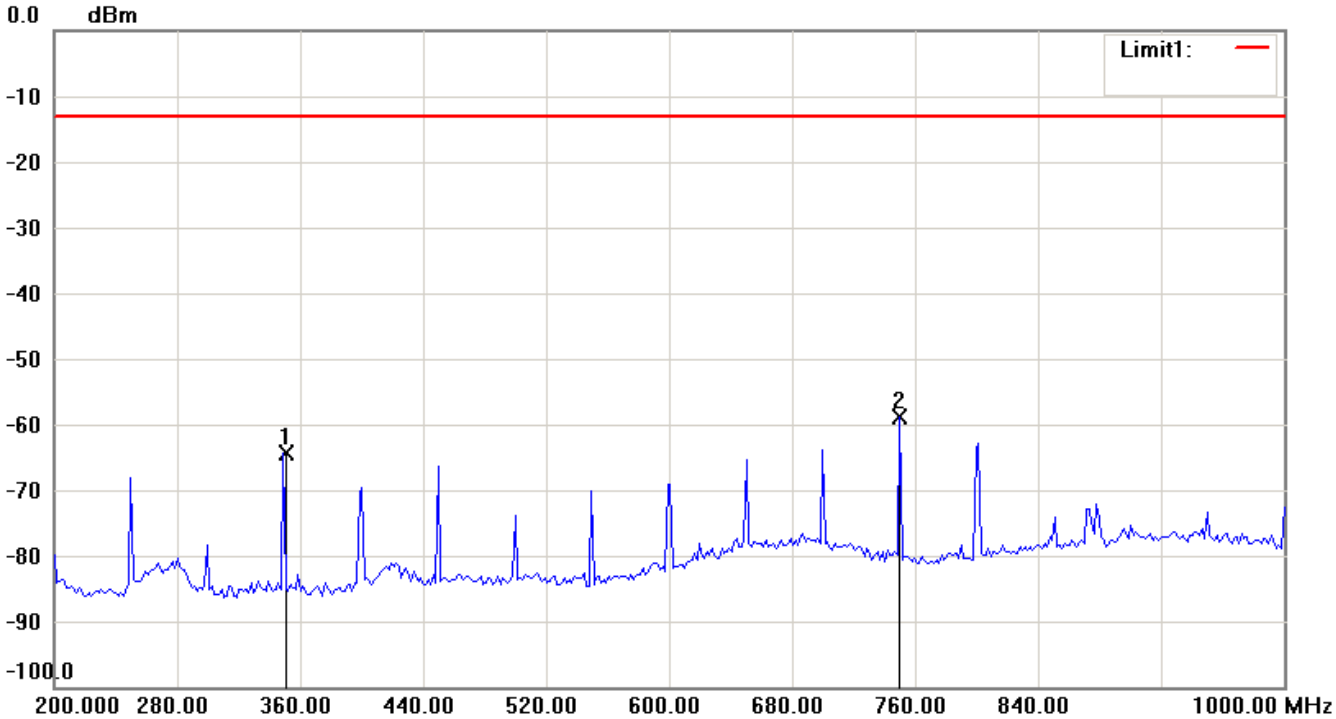
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
1900 band_ CH 810_4.2 V
Antenna Polarization H





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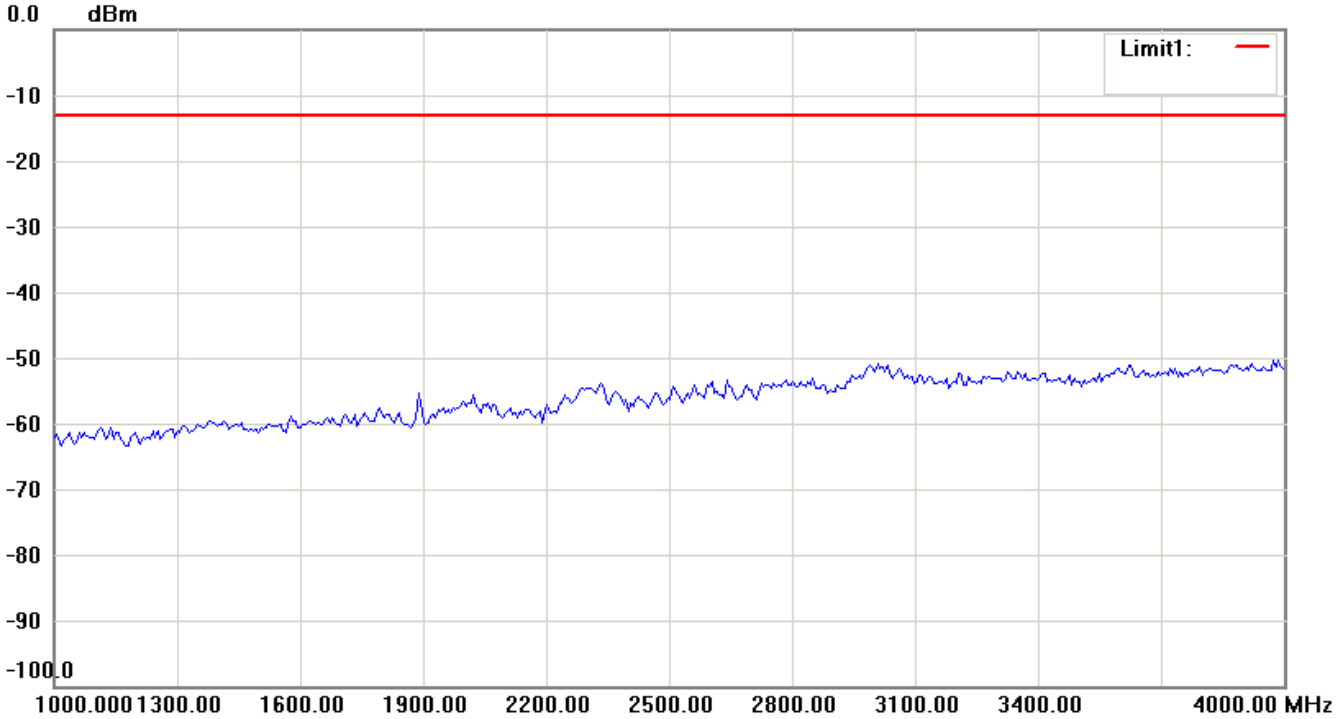

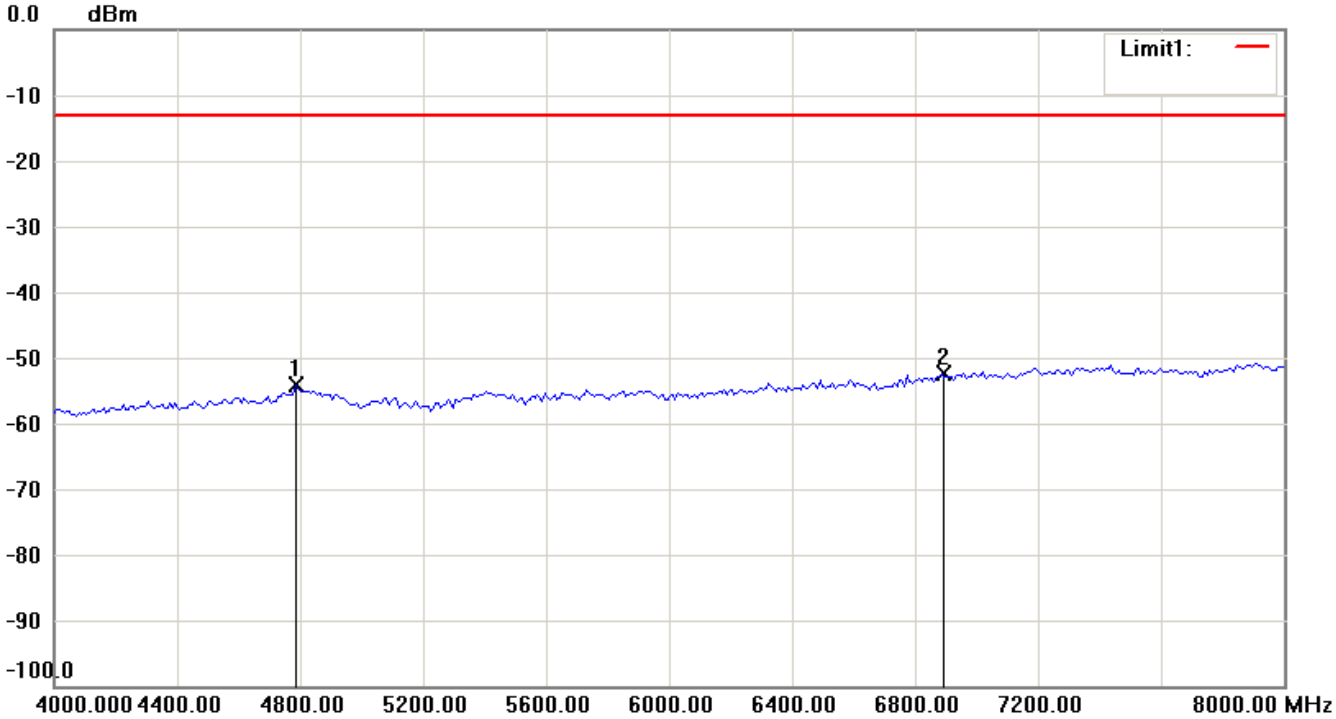

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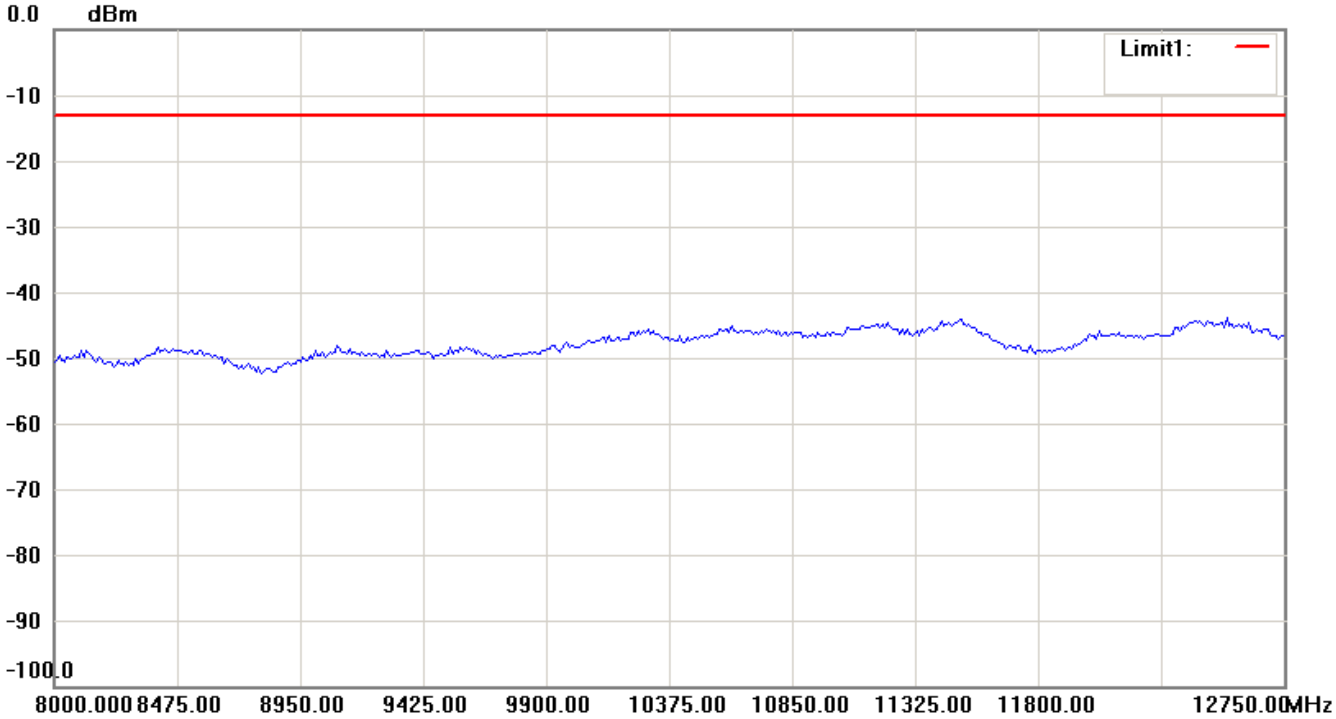

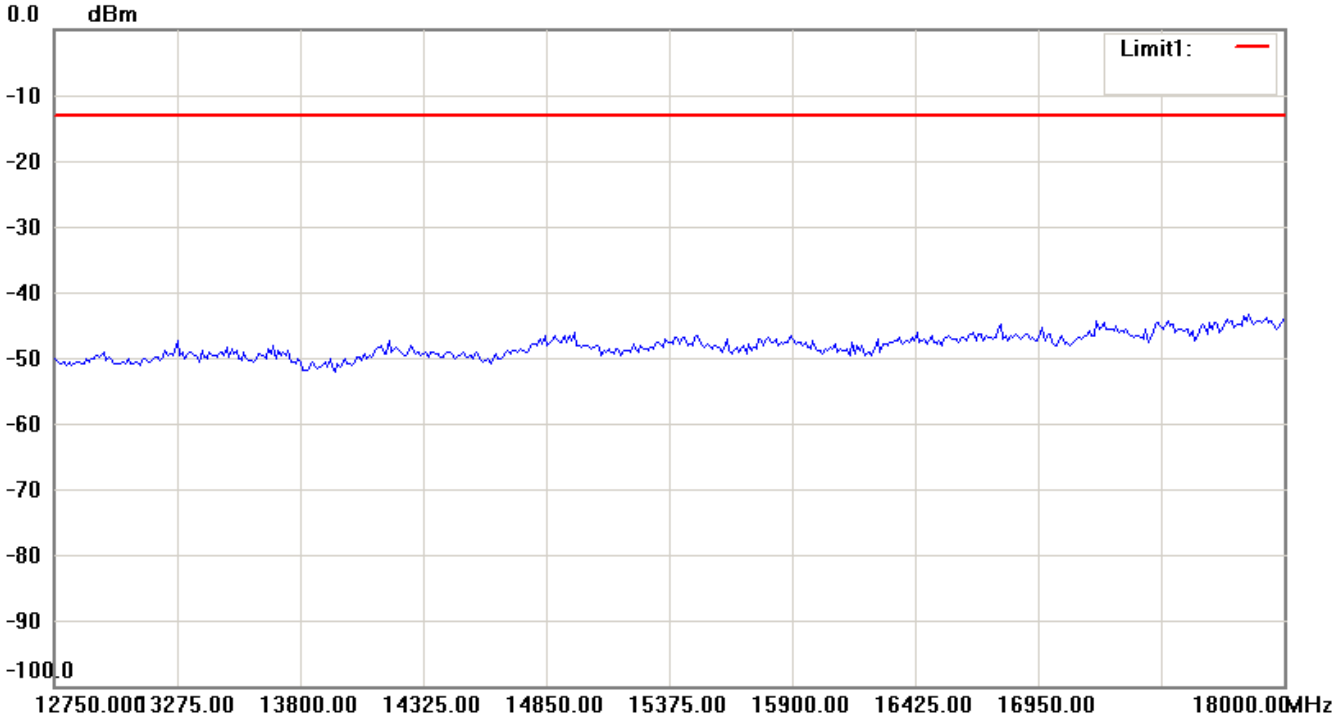

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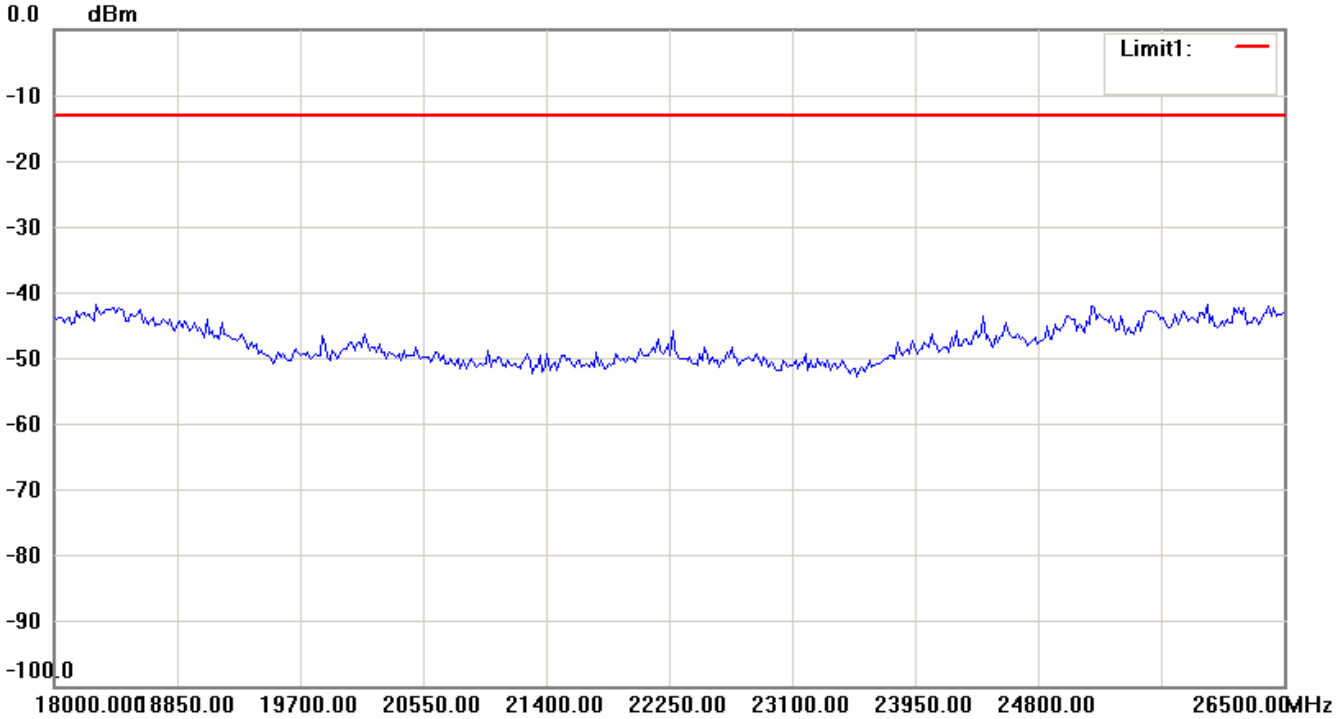

Antenna Polarization V

Note:

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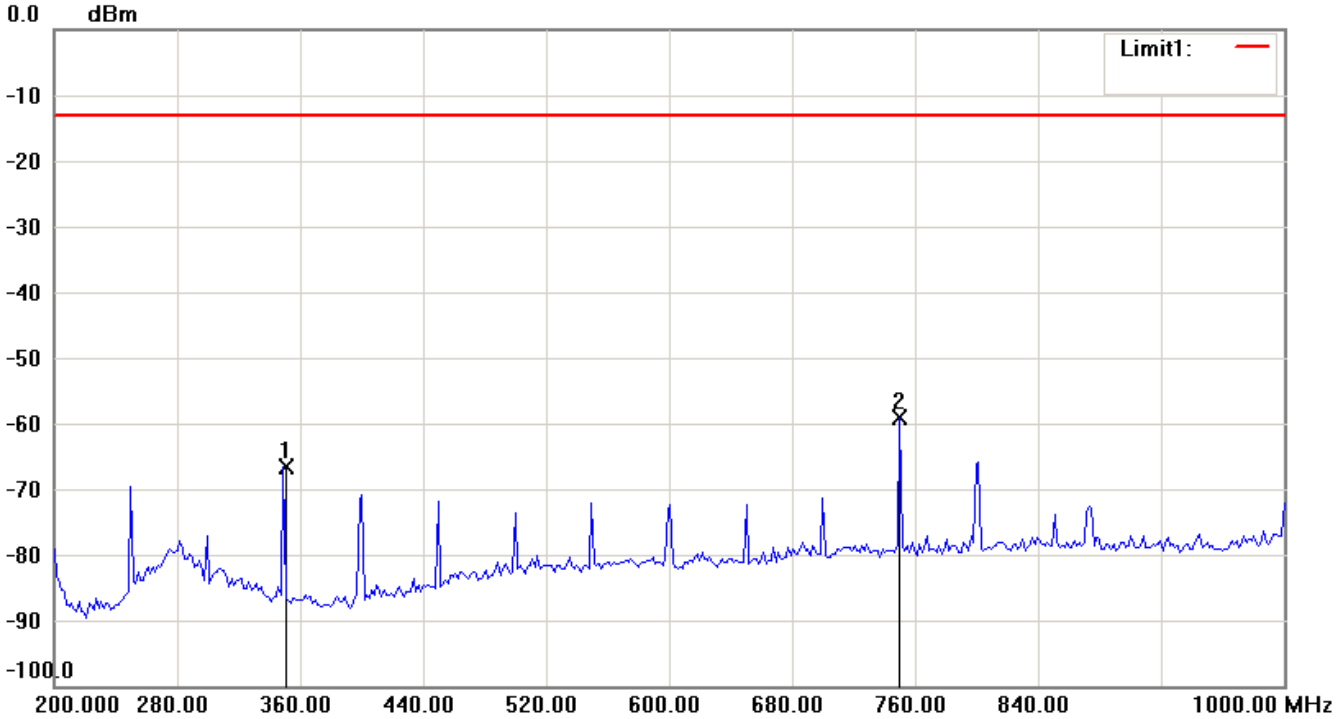
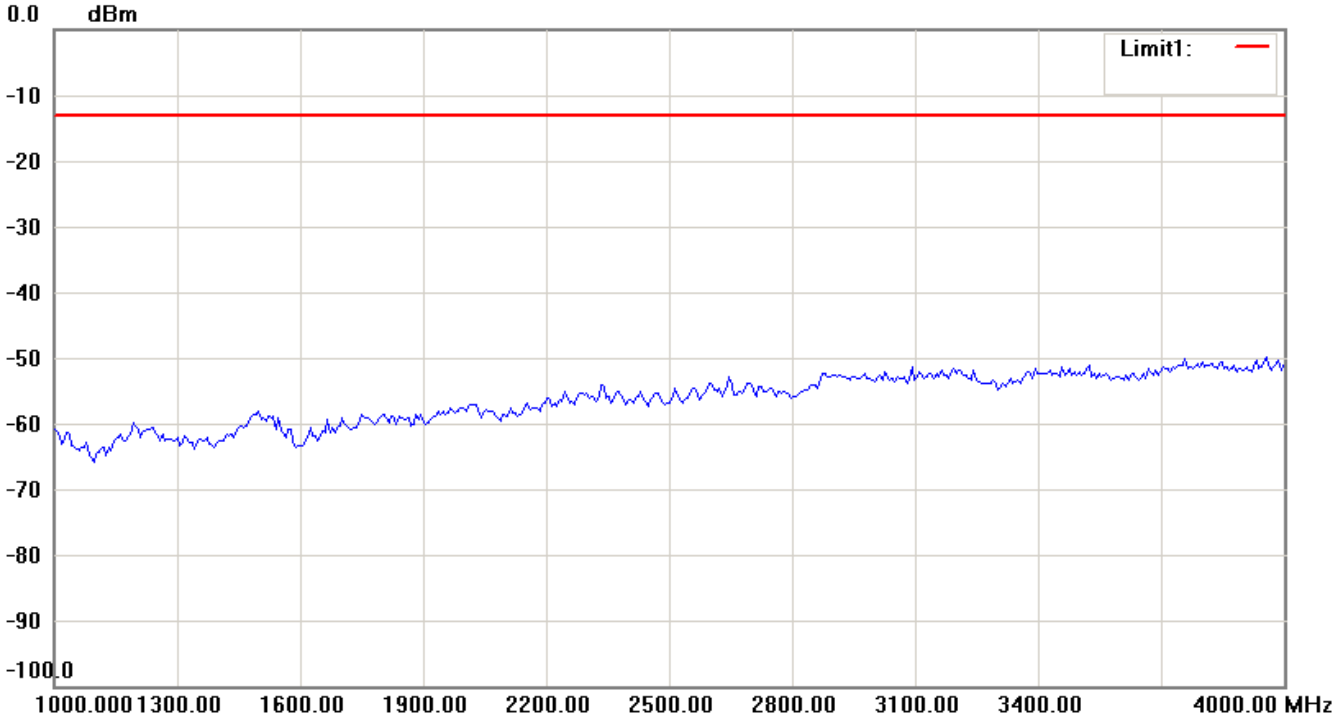
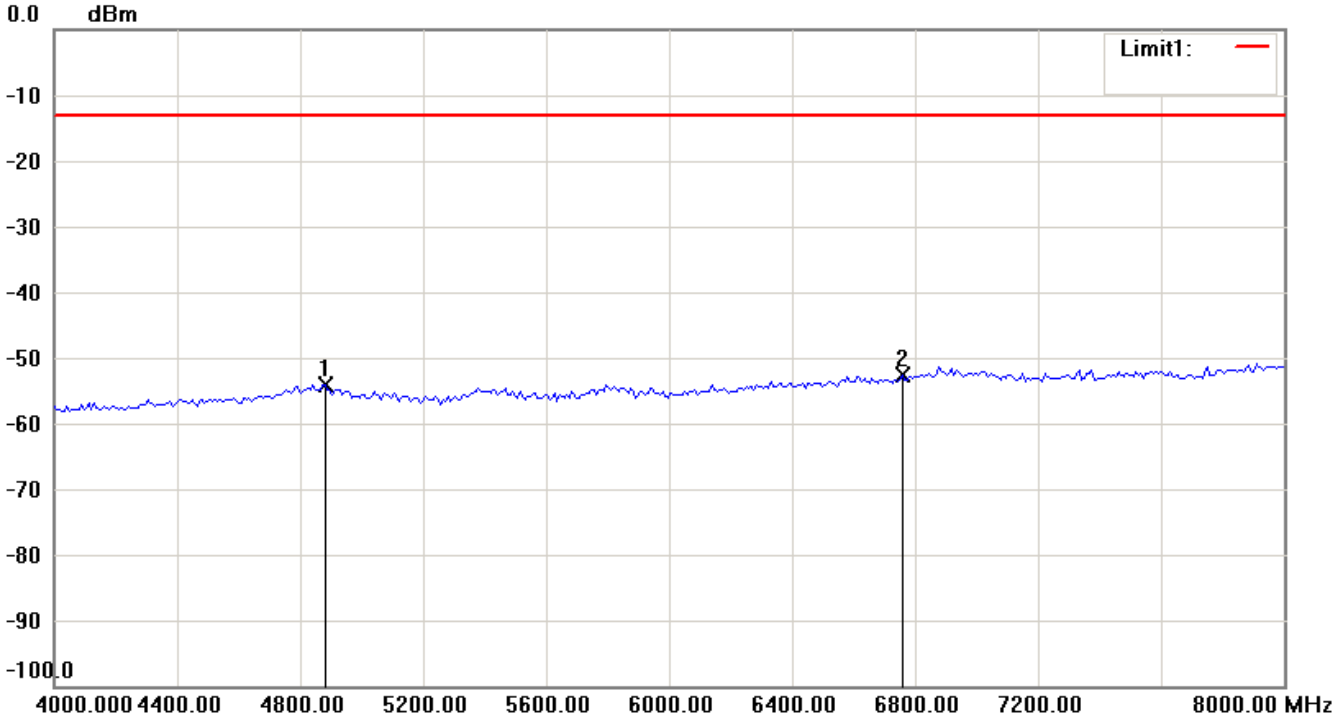
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**

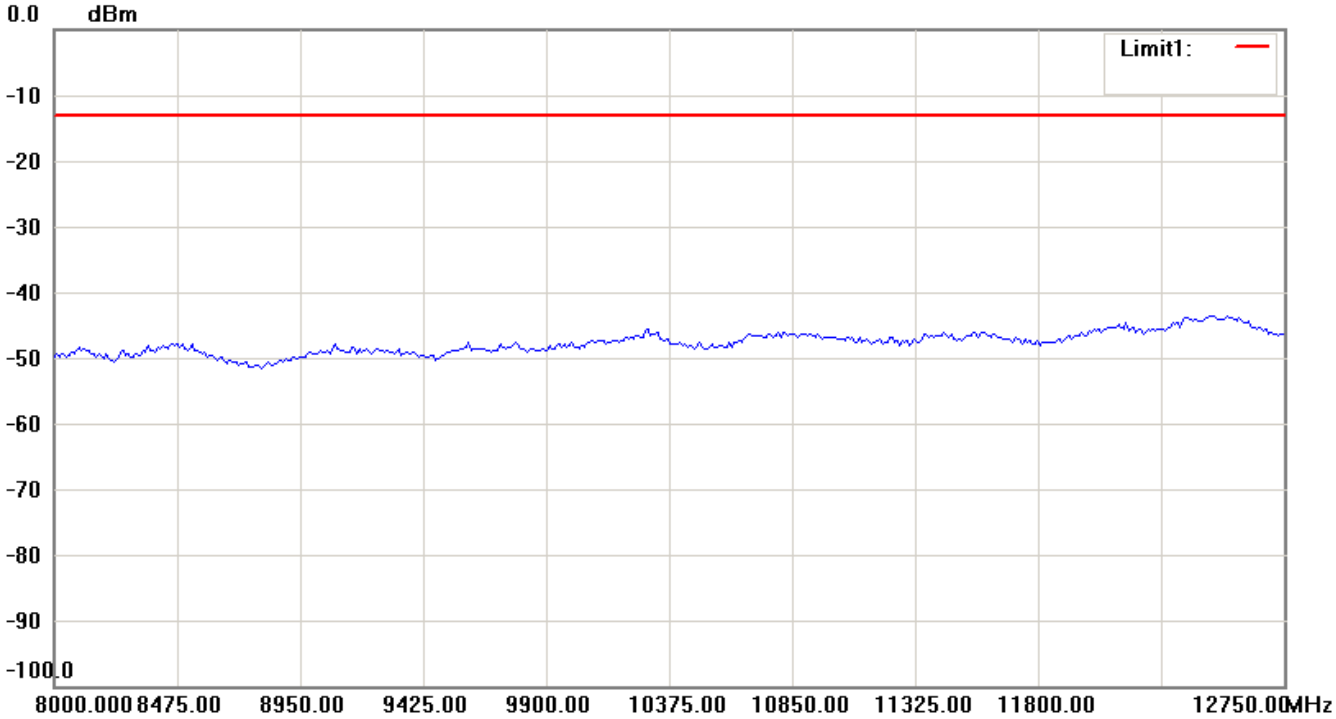




Note:

1. **The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.**
2. **The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.**
3. **For corrected test results are listed in the relevant table of radiated test data of this test report.**





Note:

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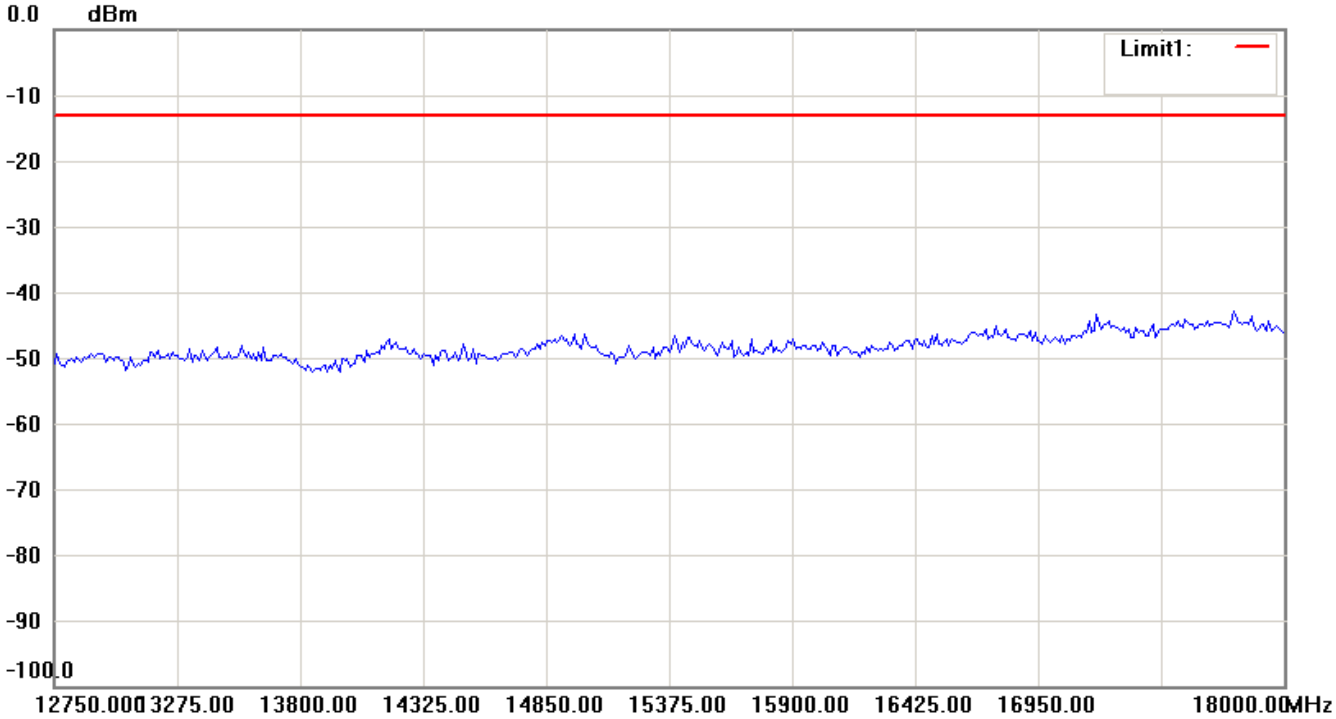

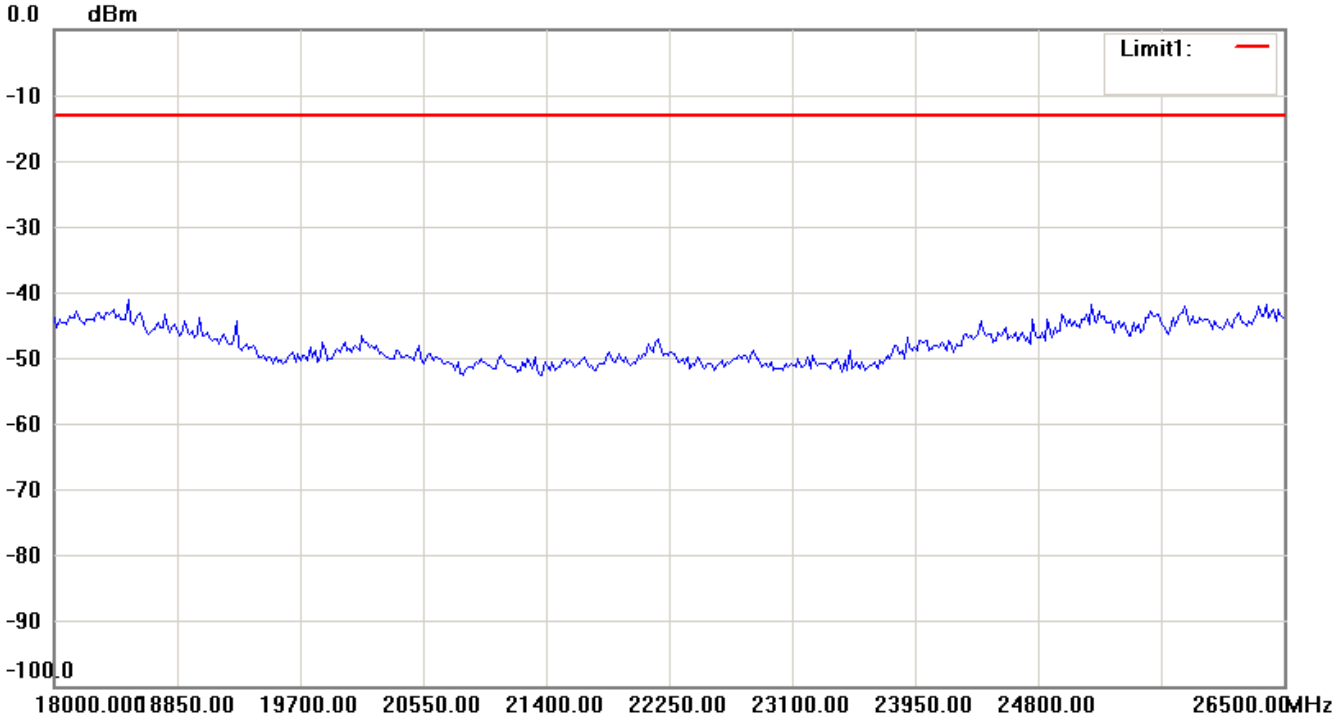

Note:
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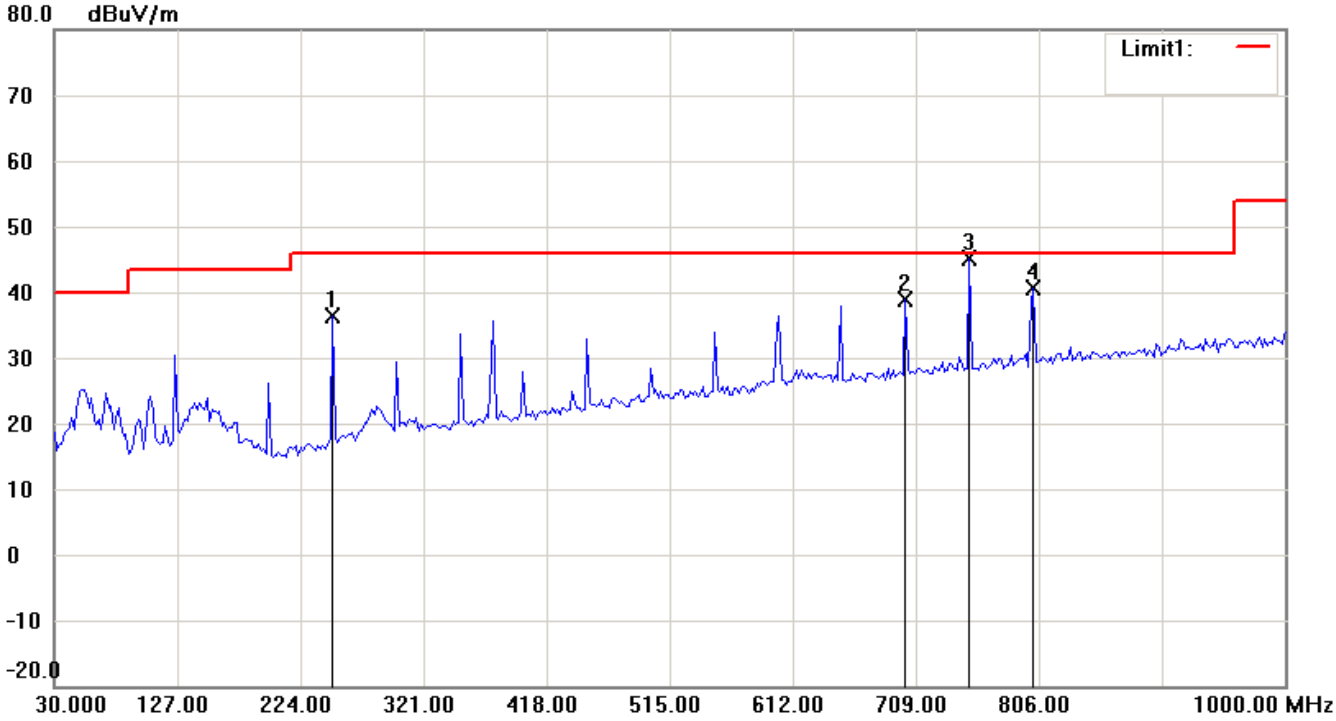
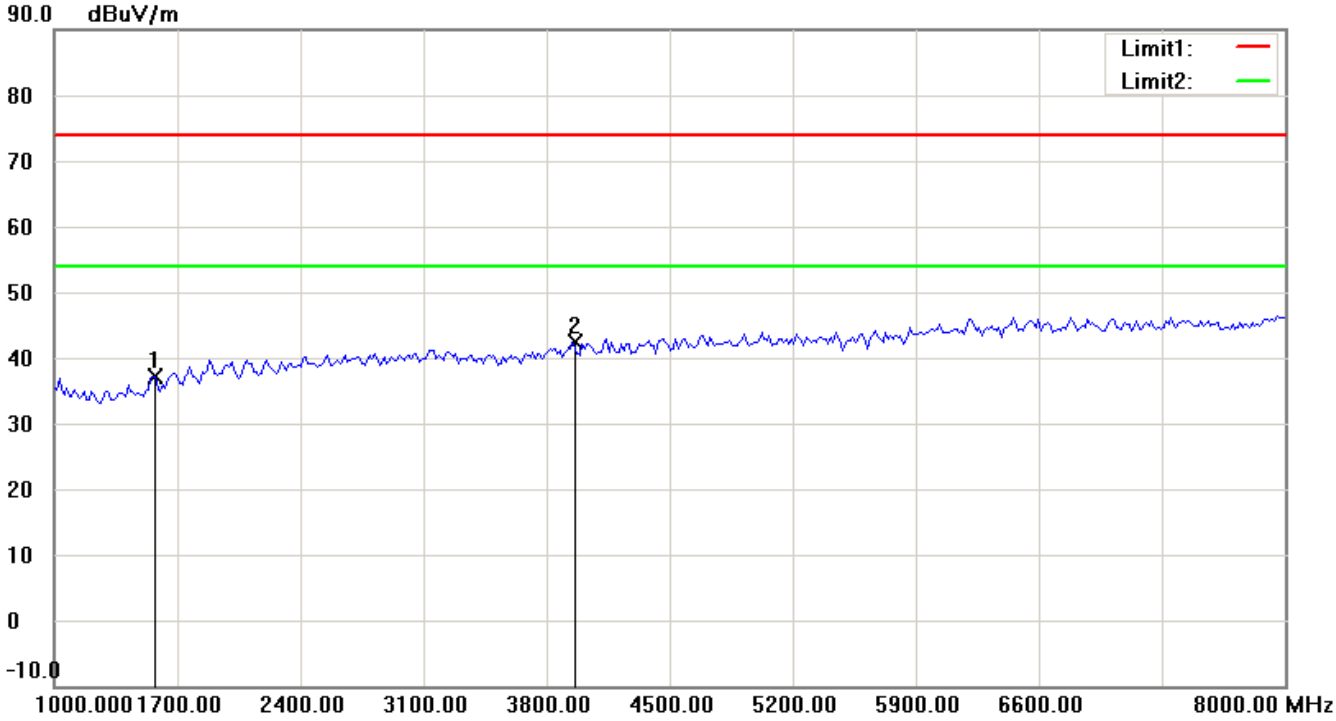
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_Idle Mode_4.8 V

Antenna Polarization H





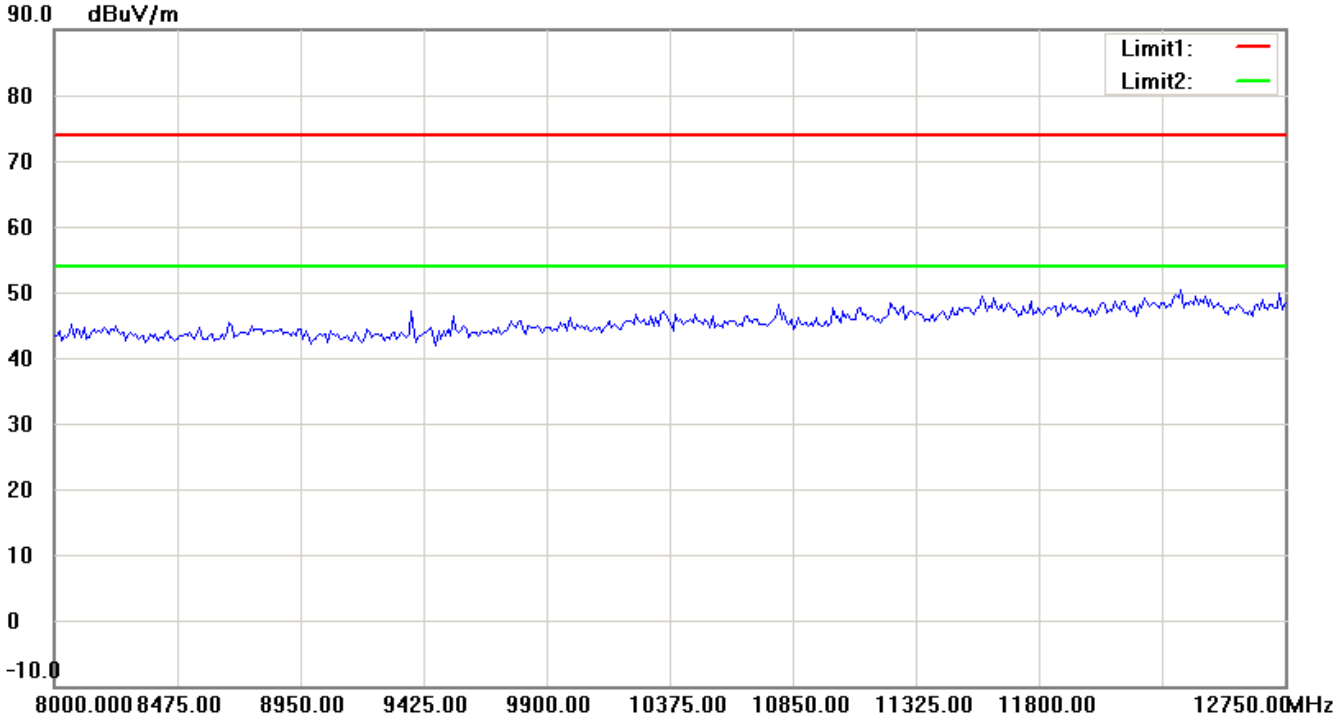
Up Line: Peak Limit Line Down Line: Ave Limit Line

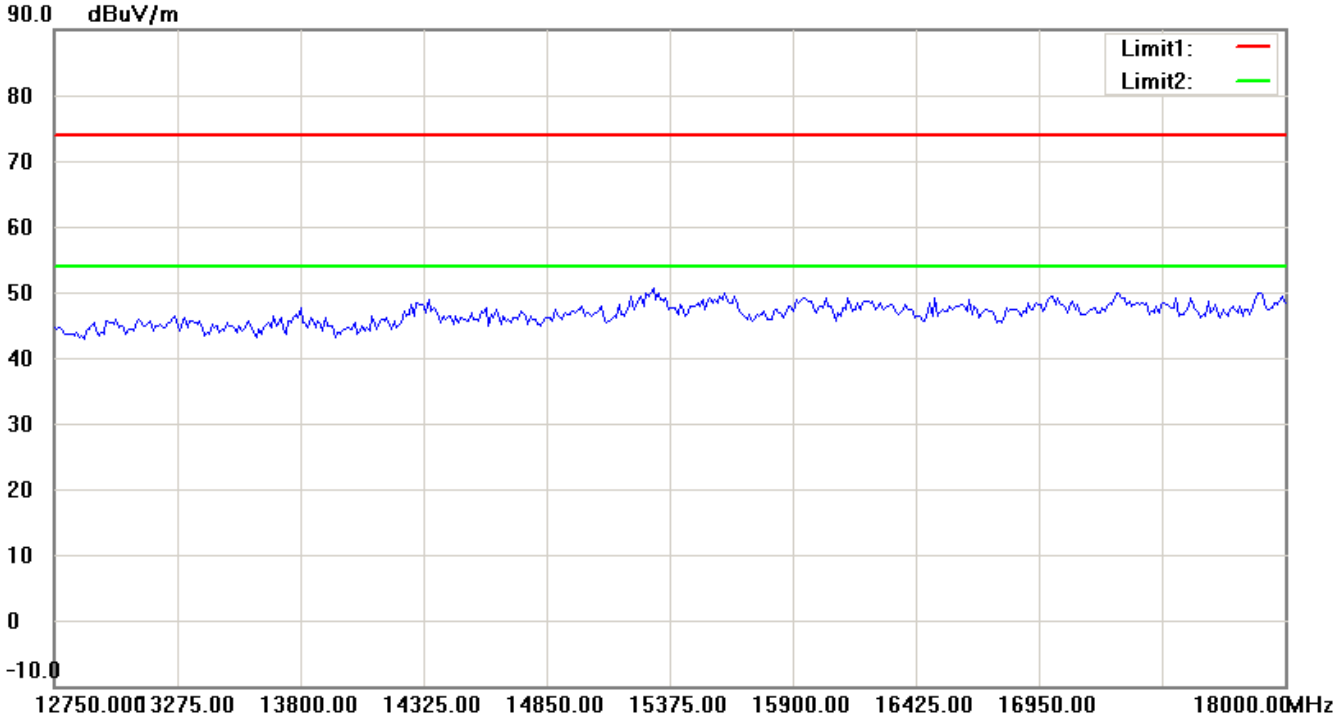
Note:

1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.

2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.

3. For corrected test results are listed in the relevant table of radiated test data of this test report.





Up Line: Peak Limit Line Down Line: Ave Limit Line
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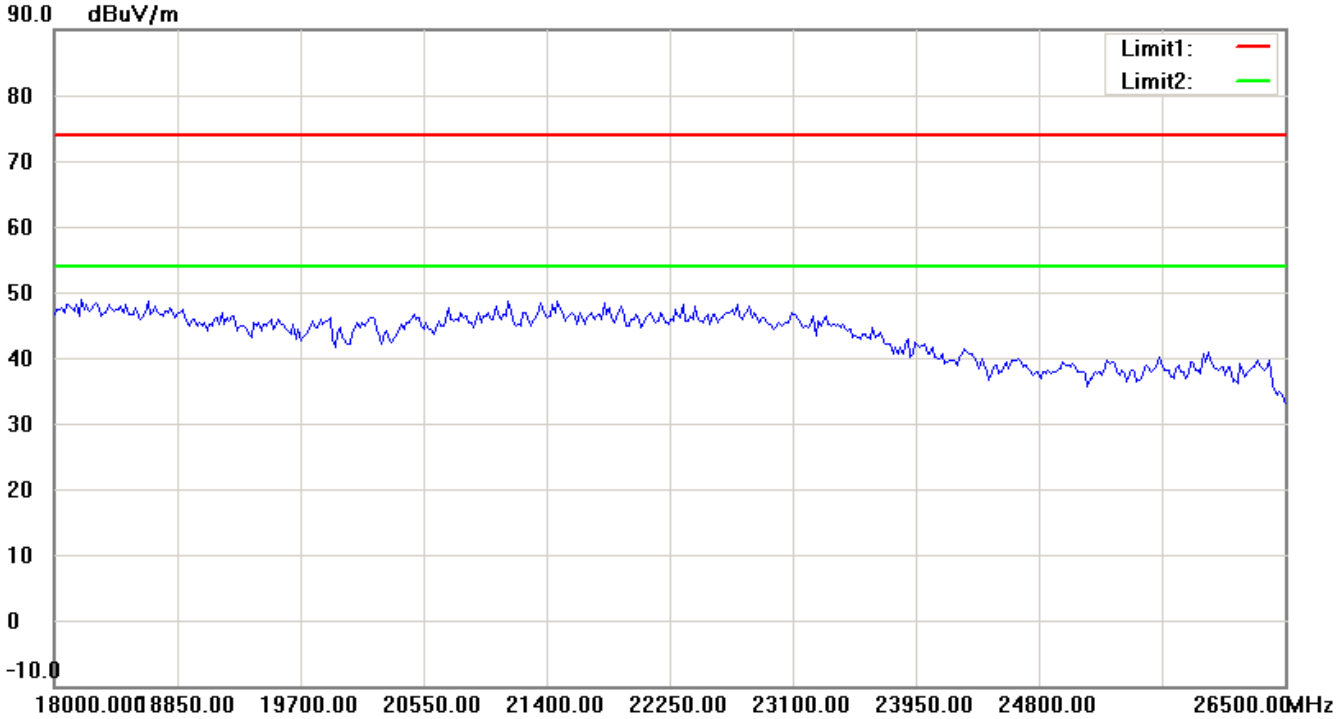
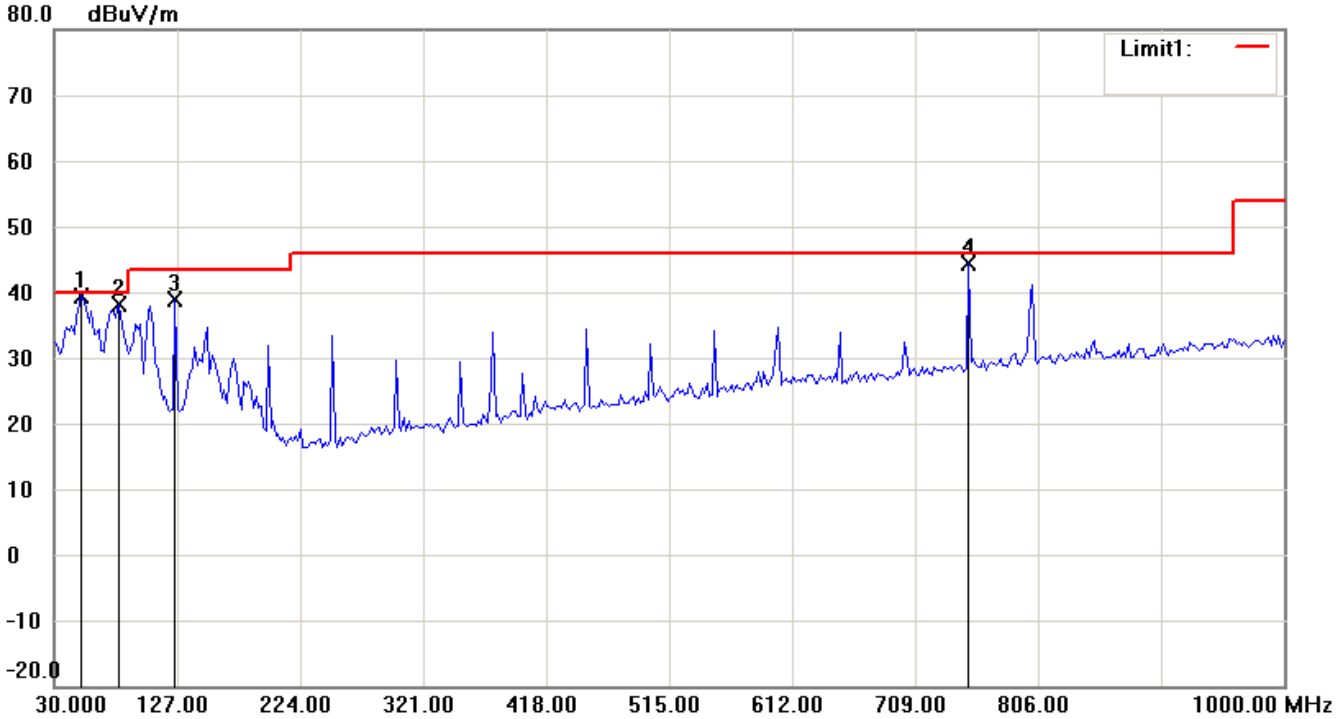


Antenna Polarization V



Up Line: Peak Limit Line Down Line: Ave Limit Line
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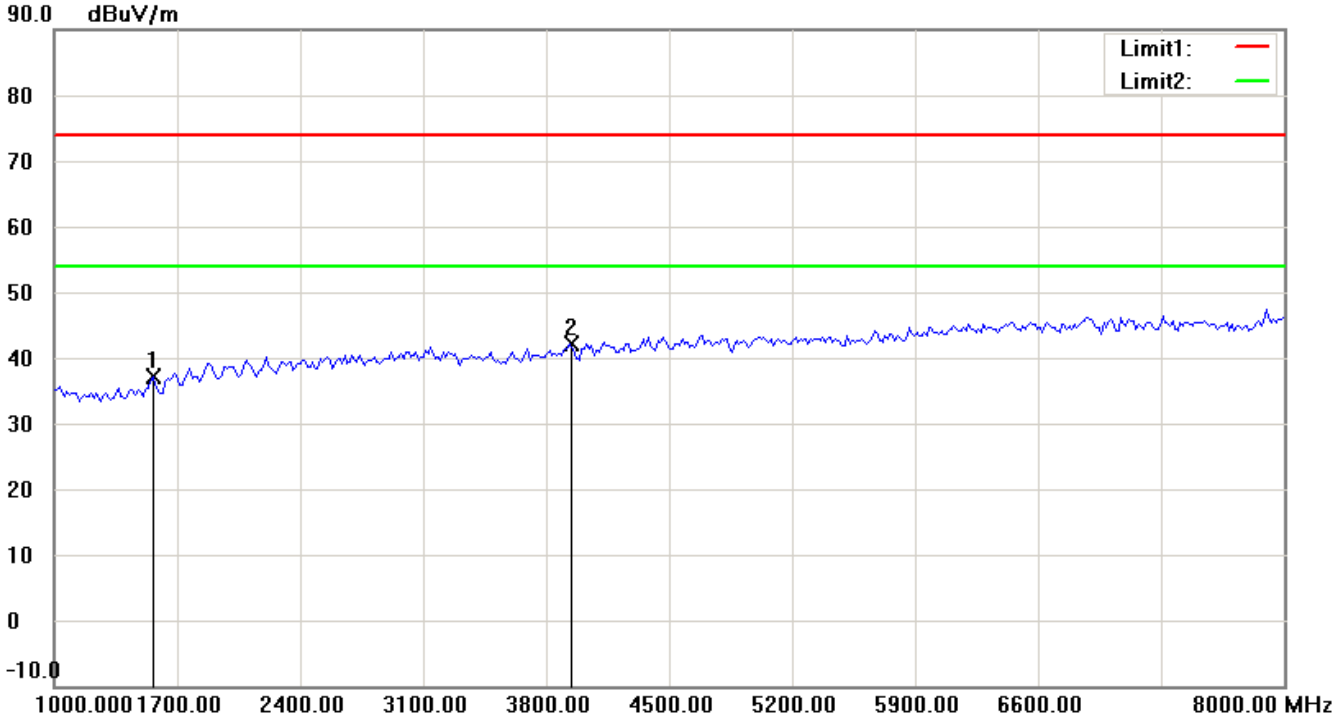

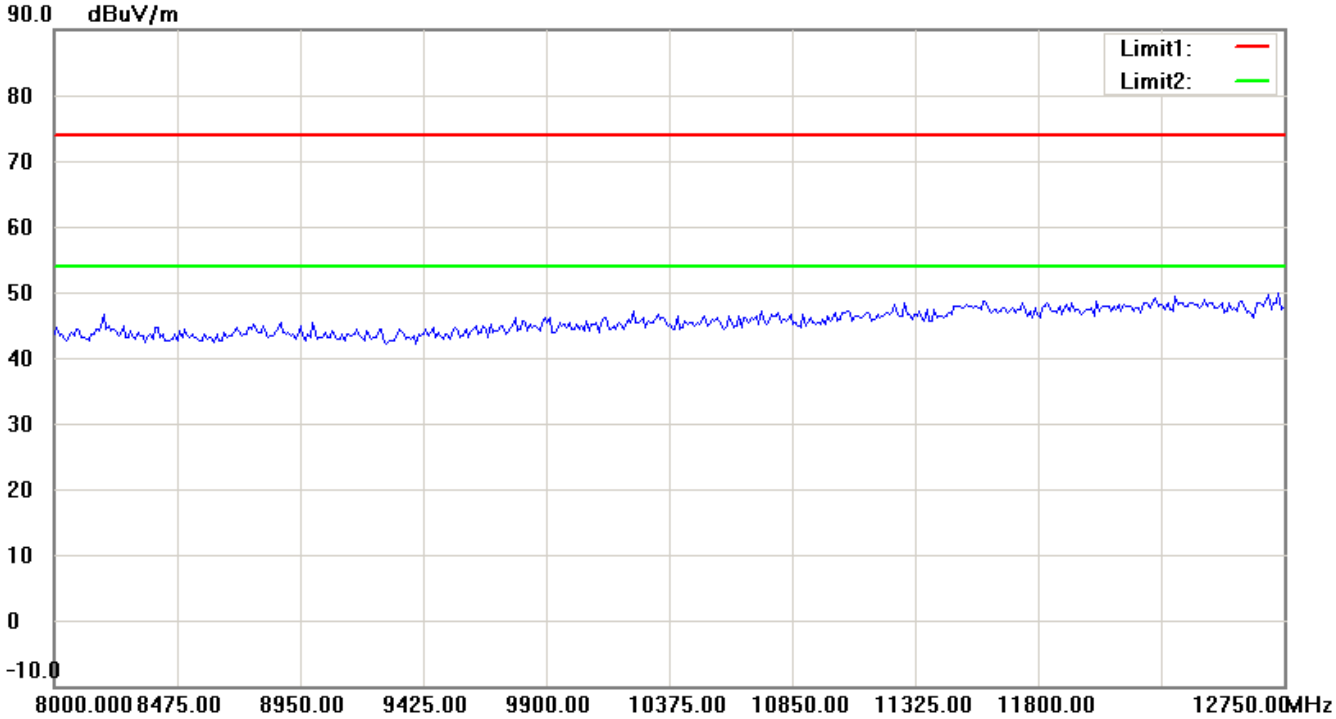

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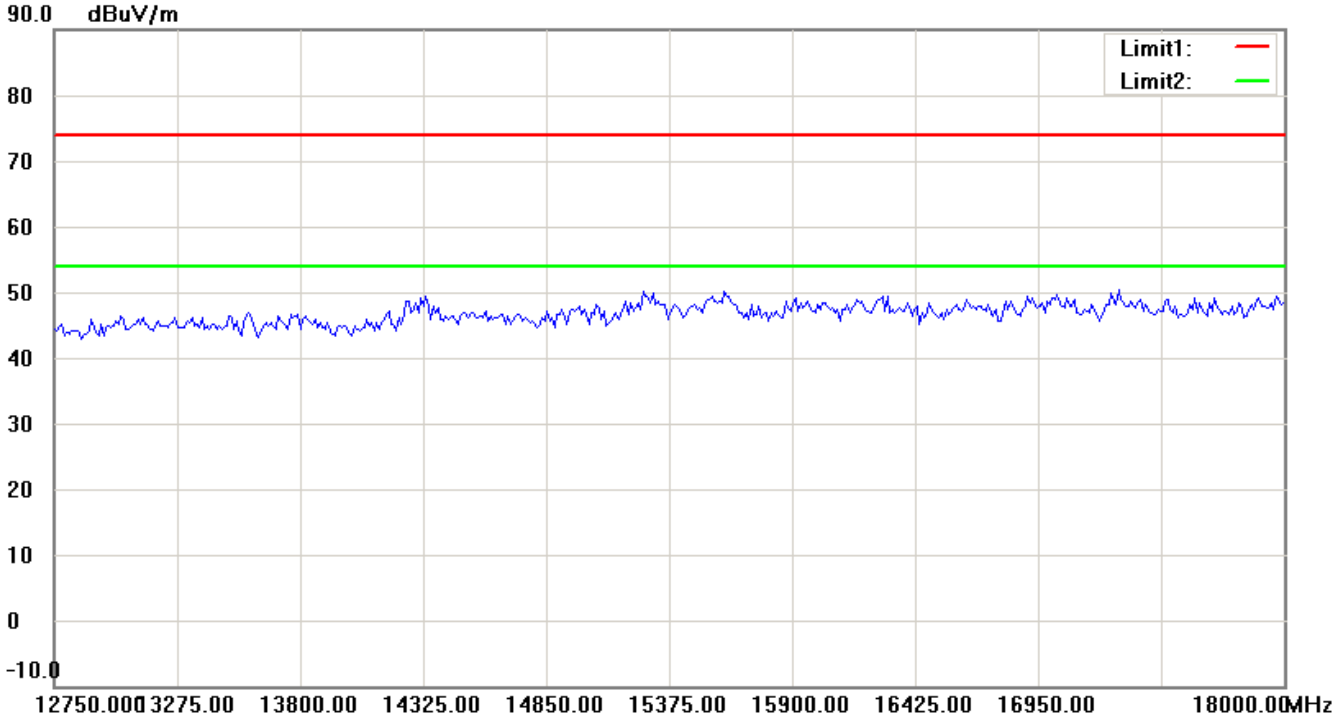

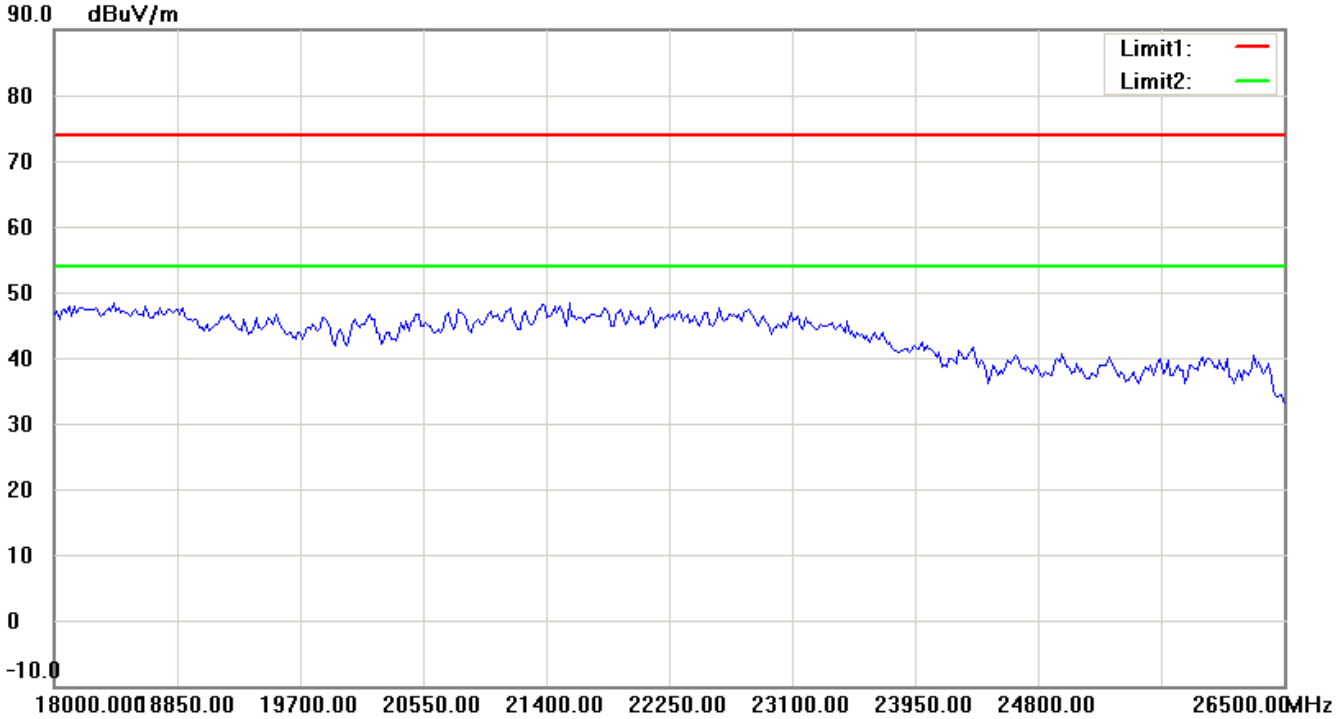

Up Line: Peak Limit Line Down Line: Ave Limit Line
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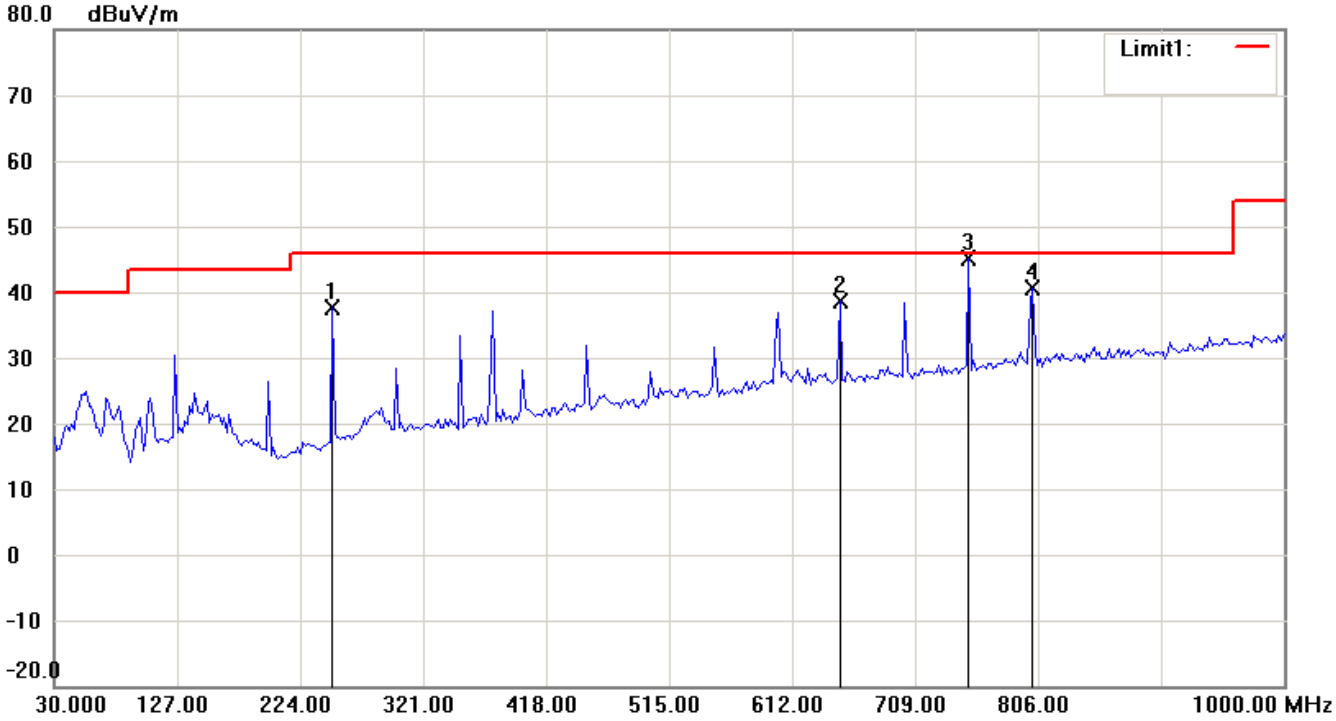
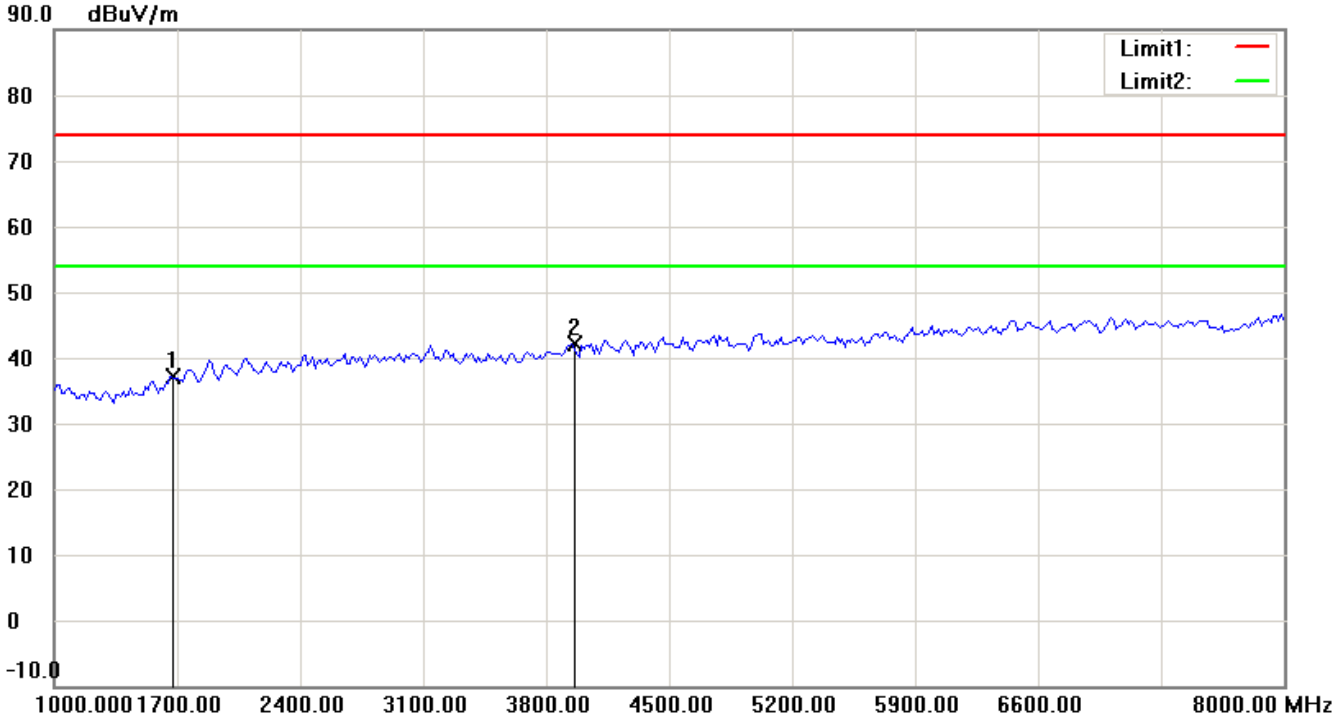
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 band_Idle Mode_4.2 V

Antenna Polarization H





Up Line: Peak Limit Line Down Line: Ave Limit Line

Note:

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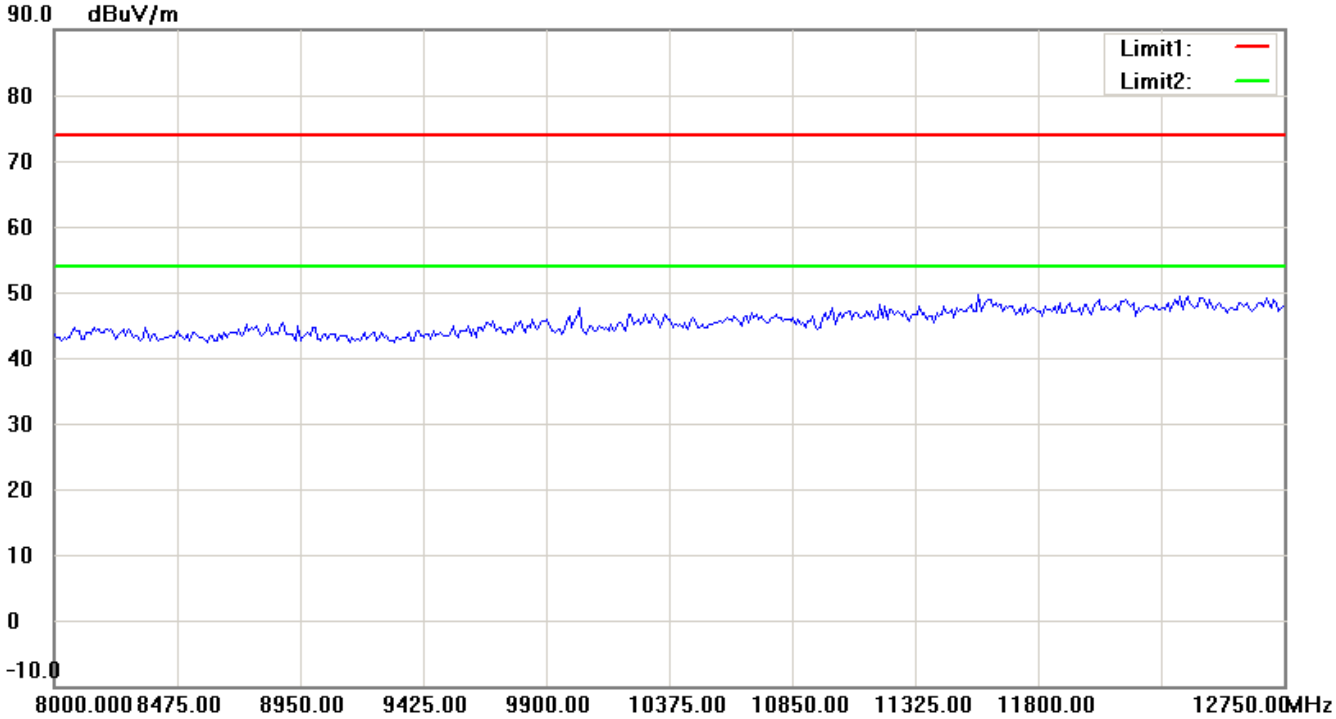
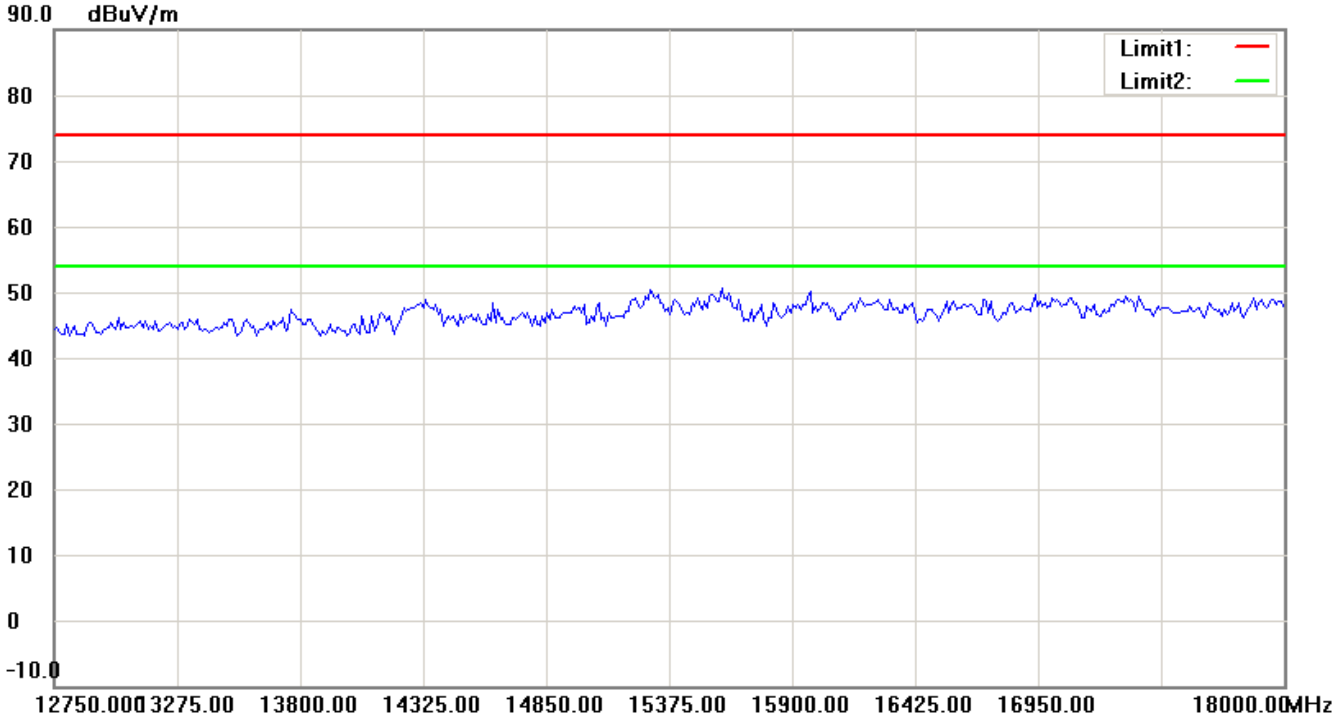
3. For corrected test results are listed in the relevant table of radiated test data of this test report.





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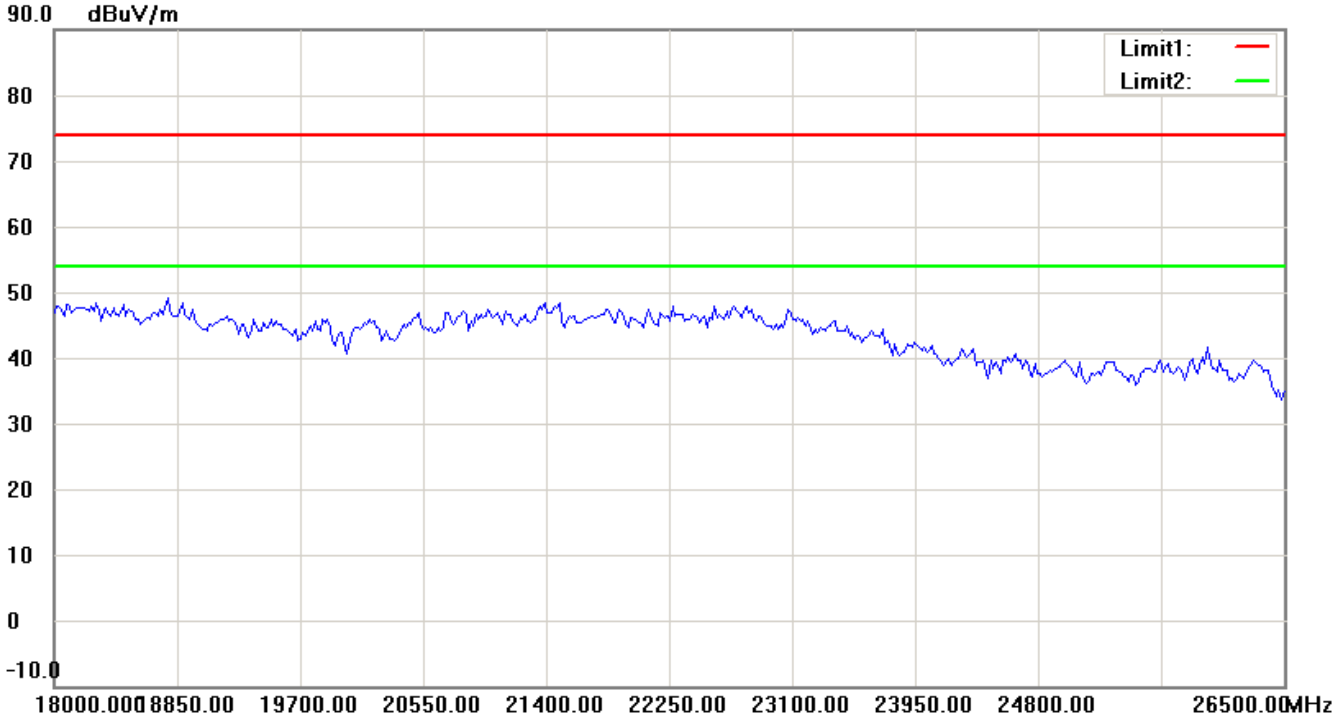
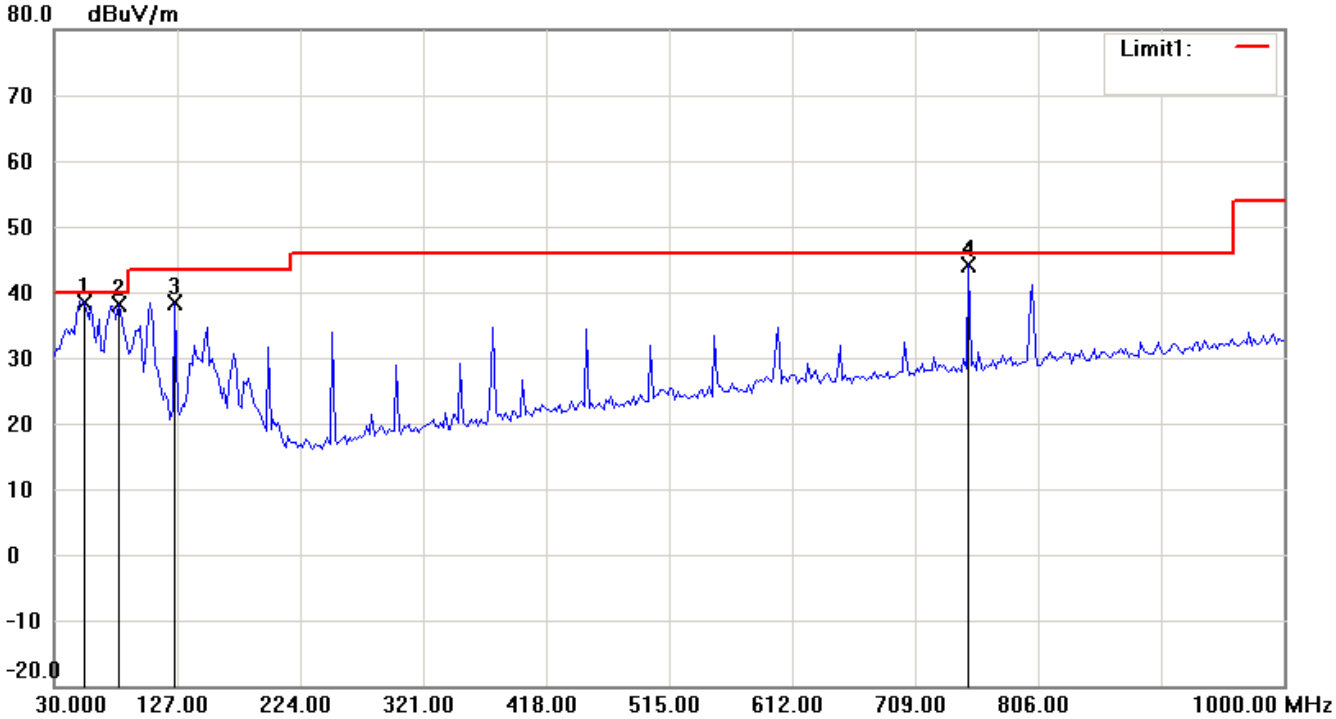


Antenna Polarization V



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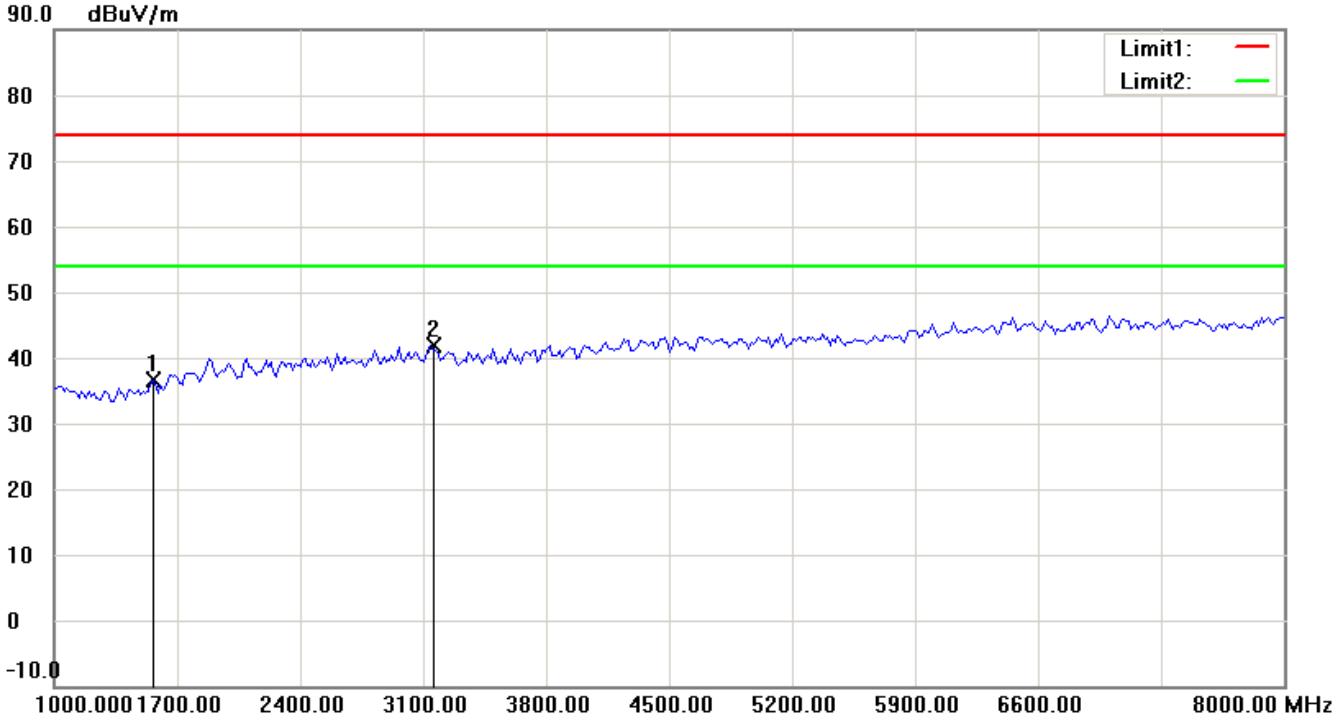

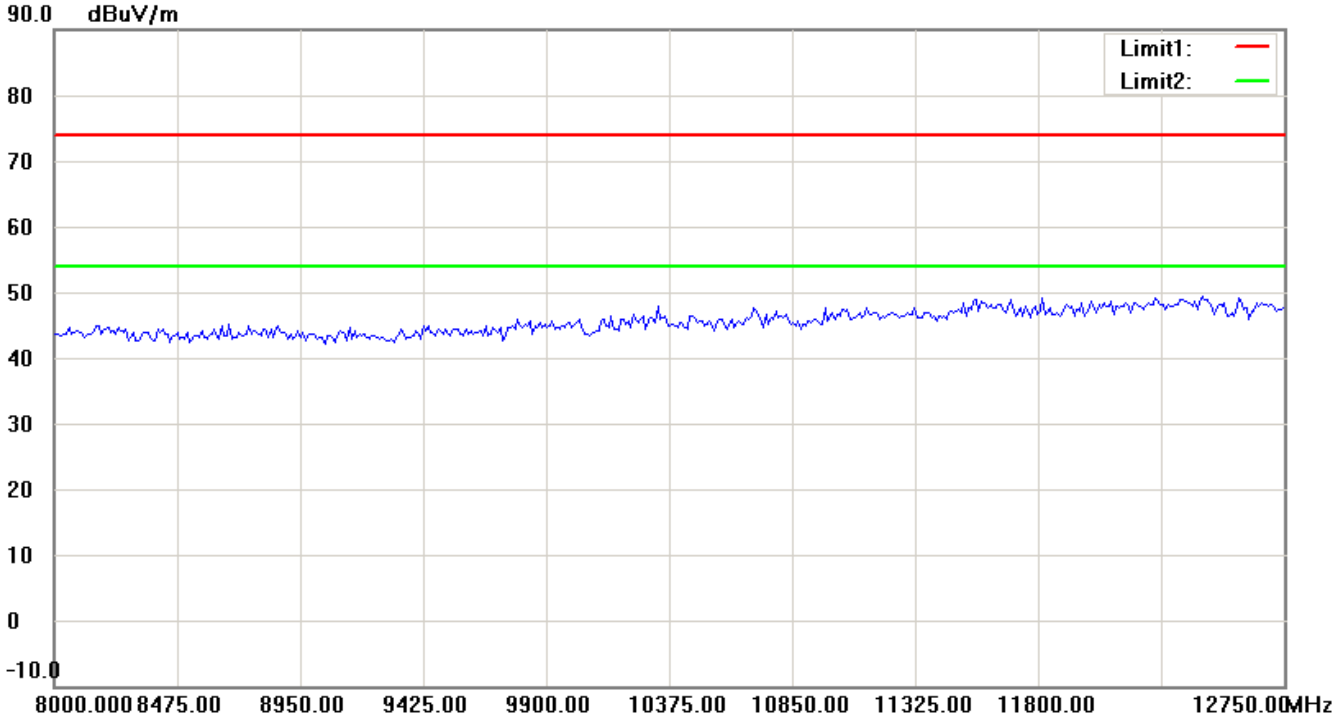

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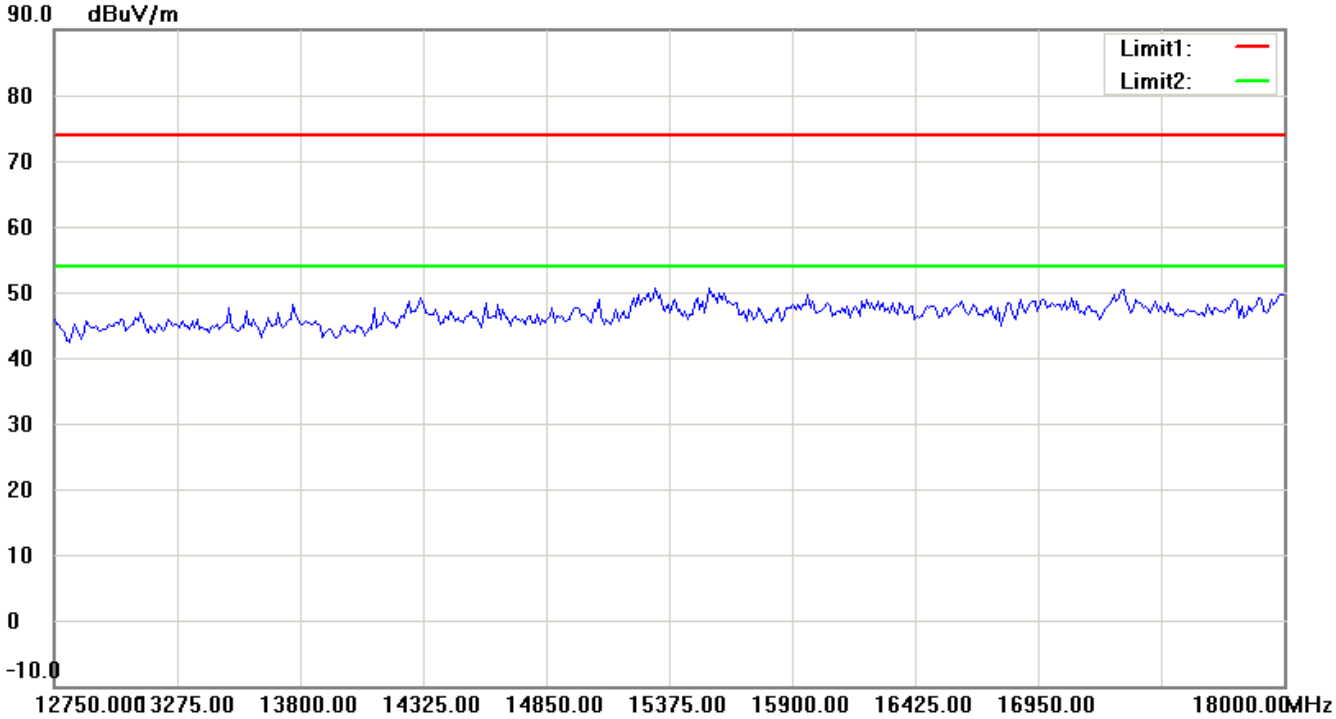

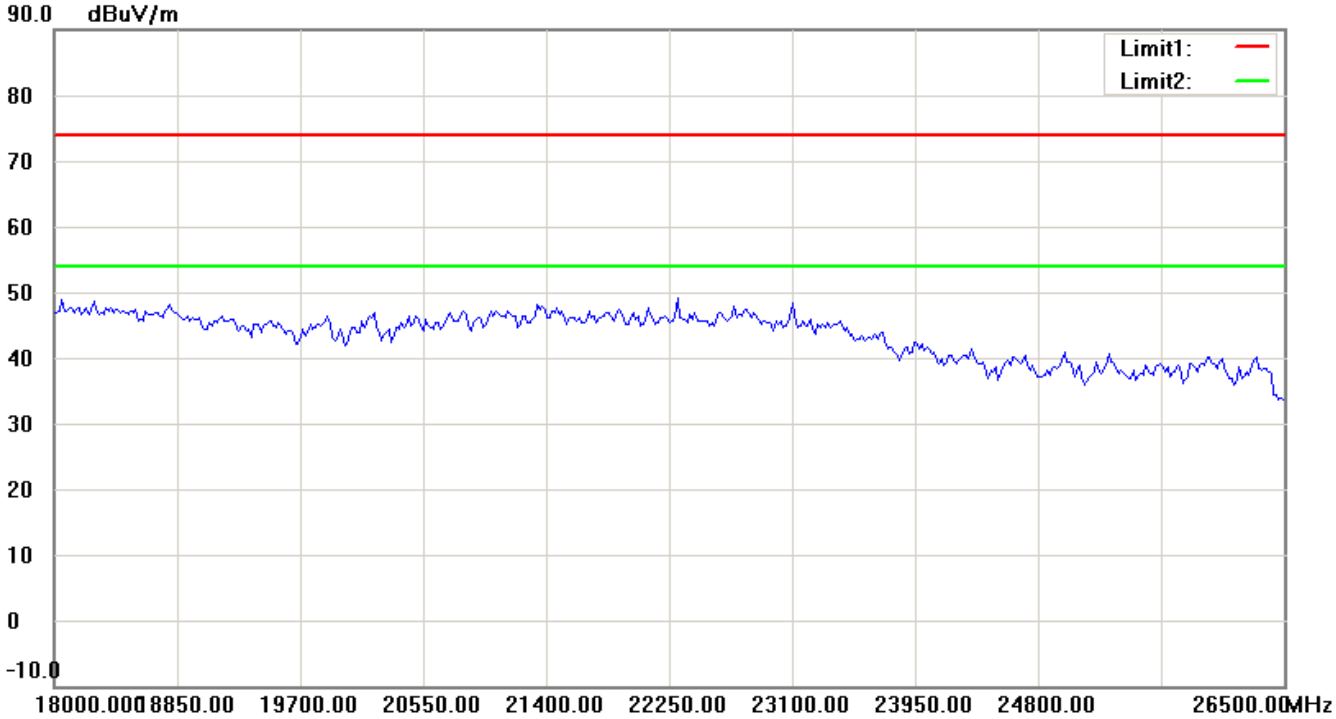

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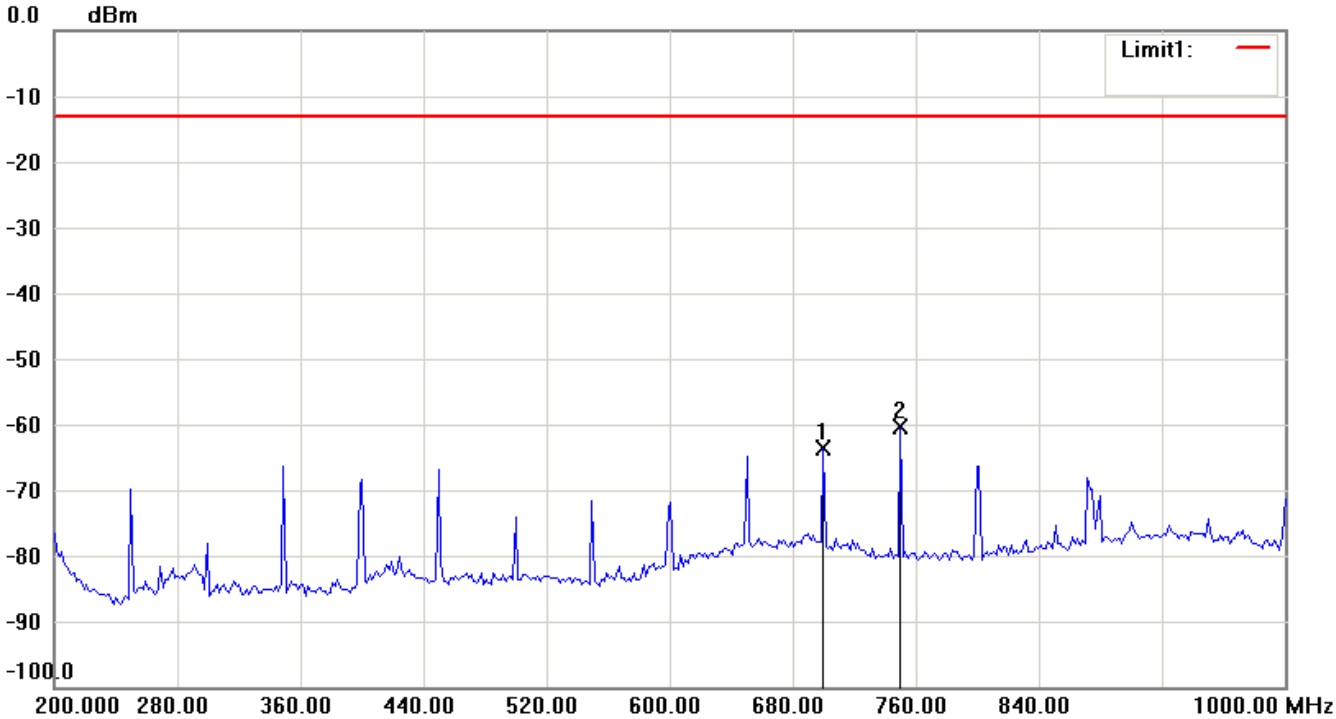
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band II_ CH 9262_4.8 V
Antenna Polarization H



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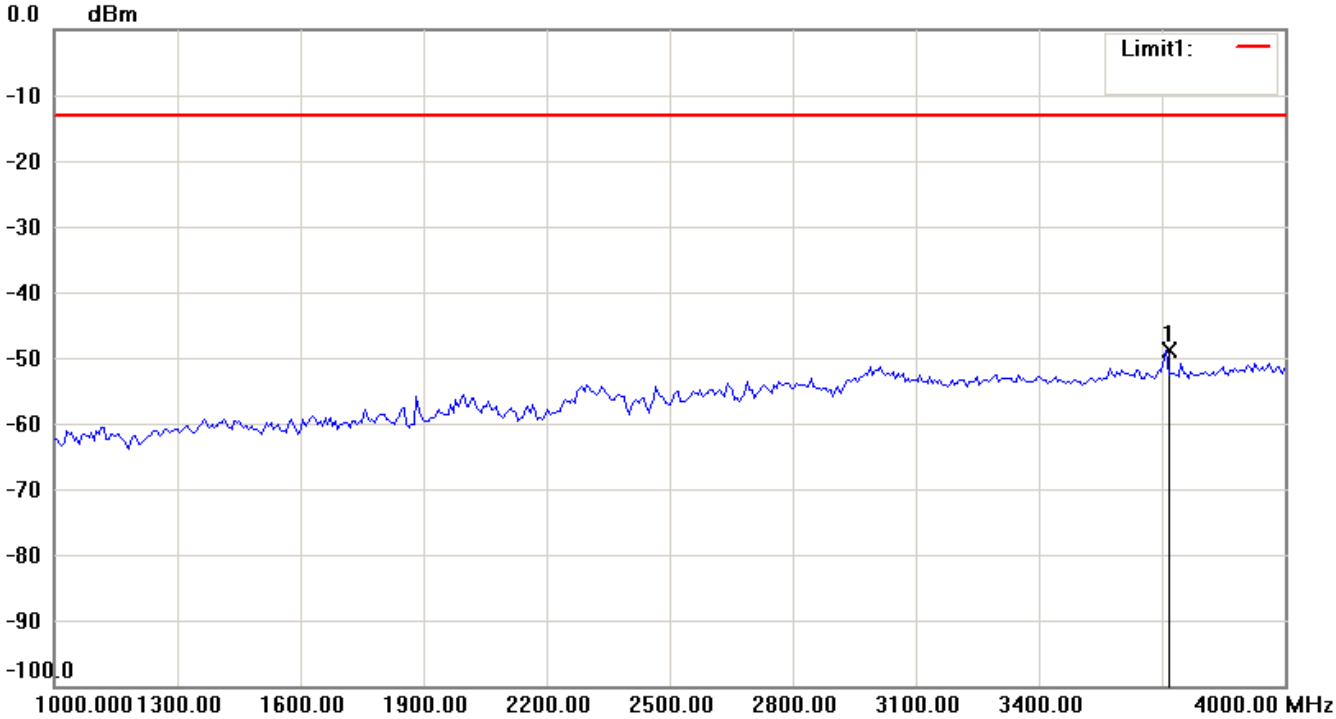

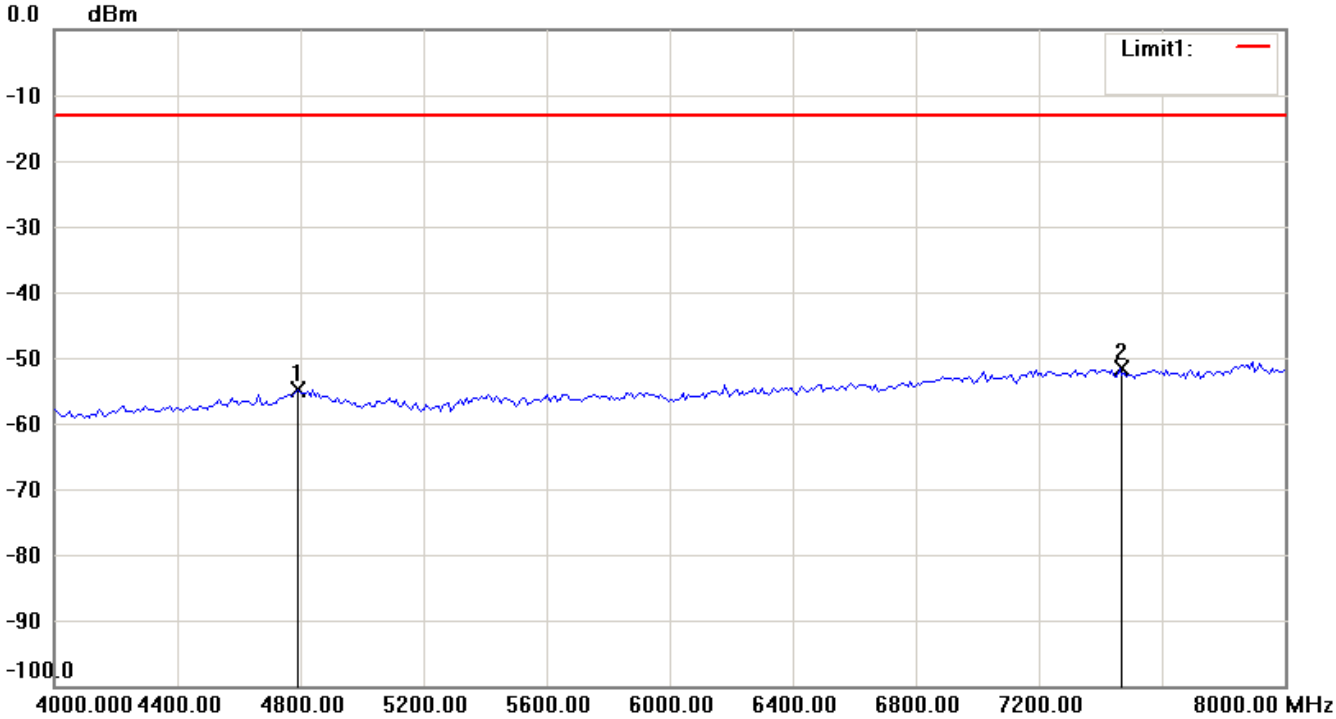

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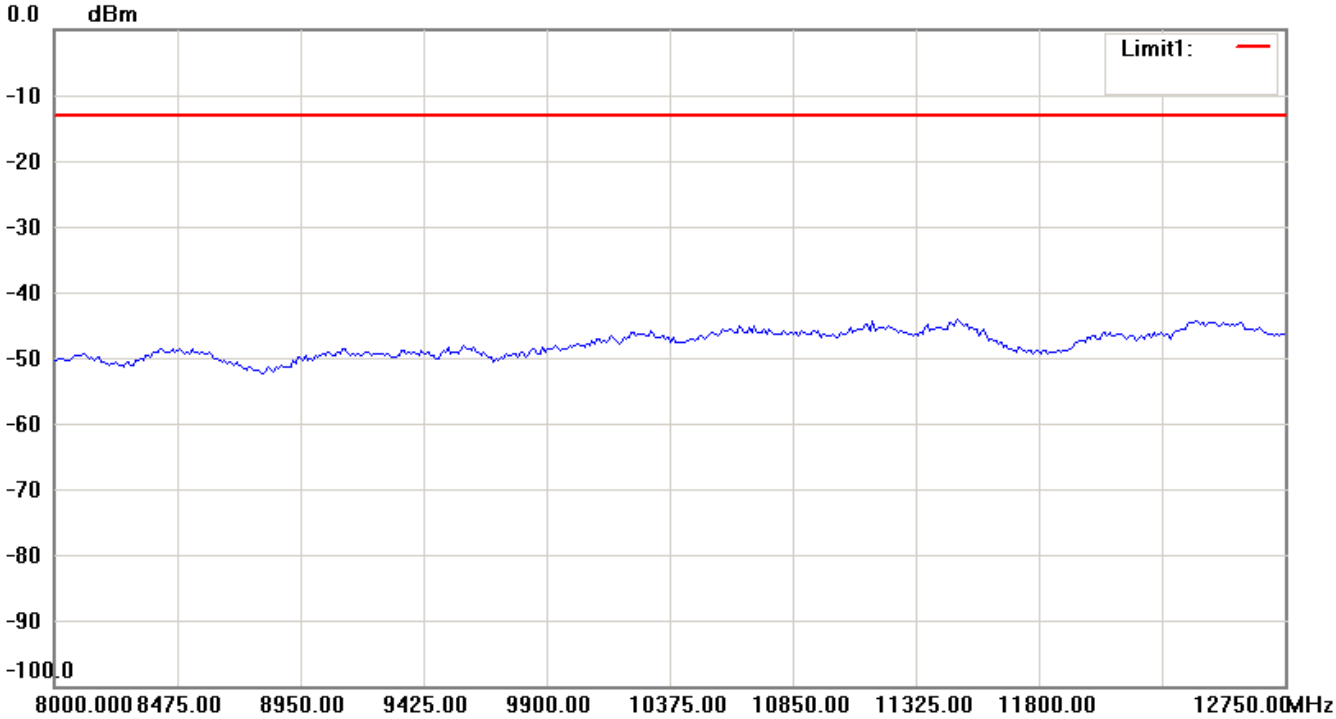

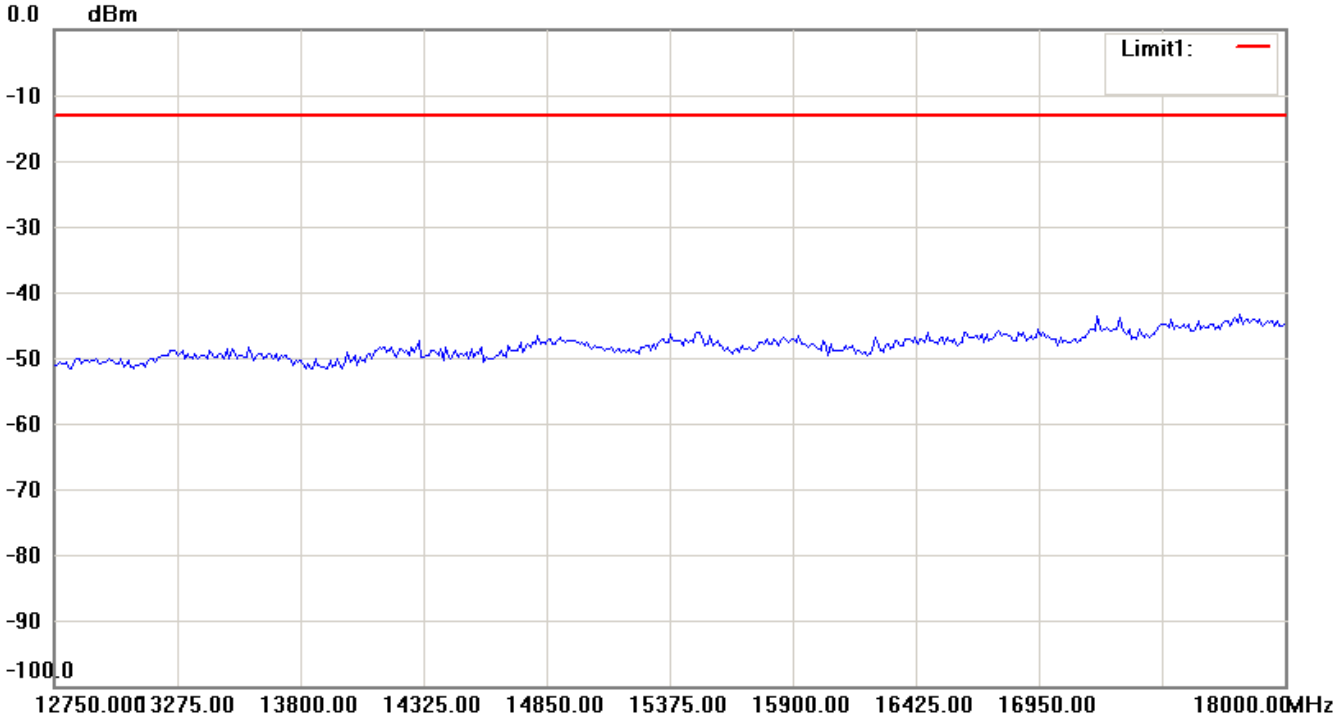

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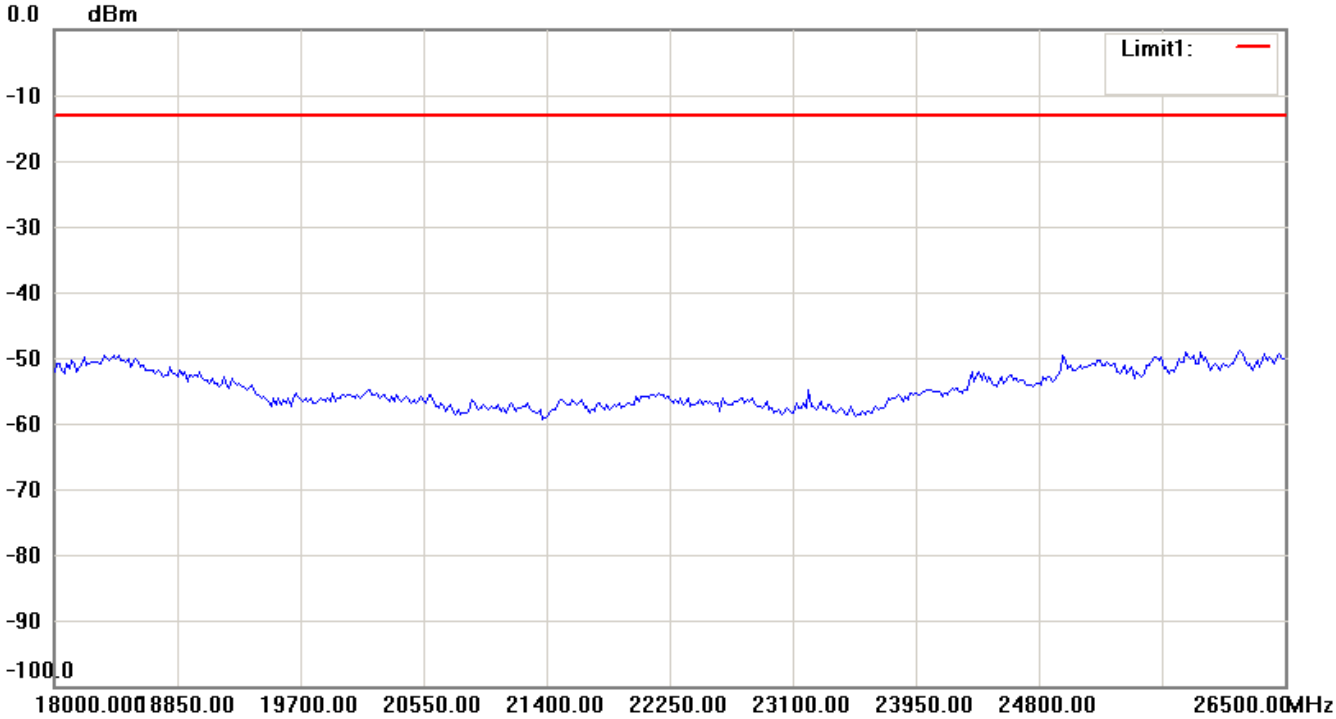
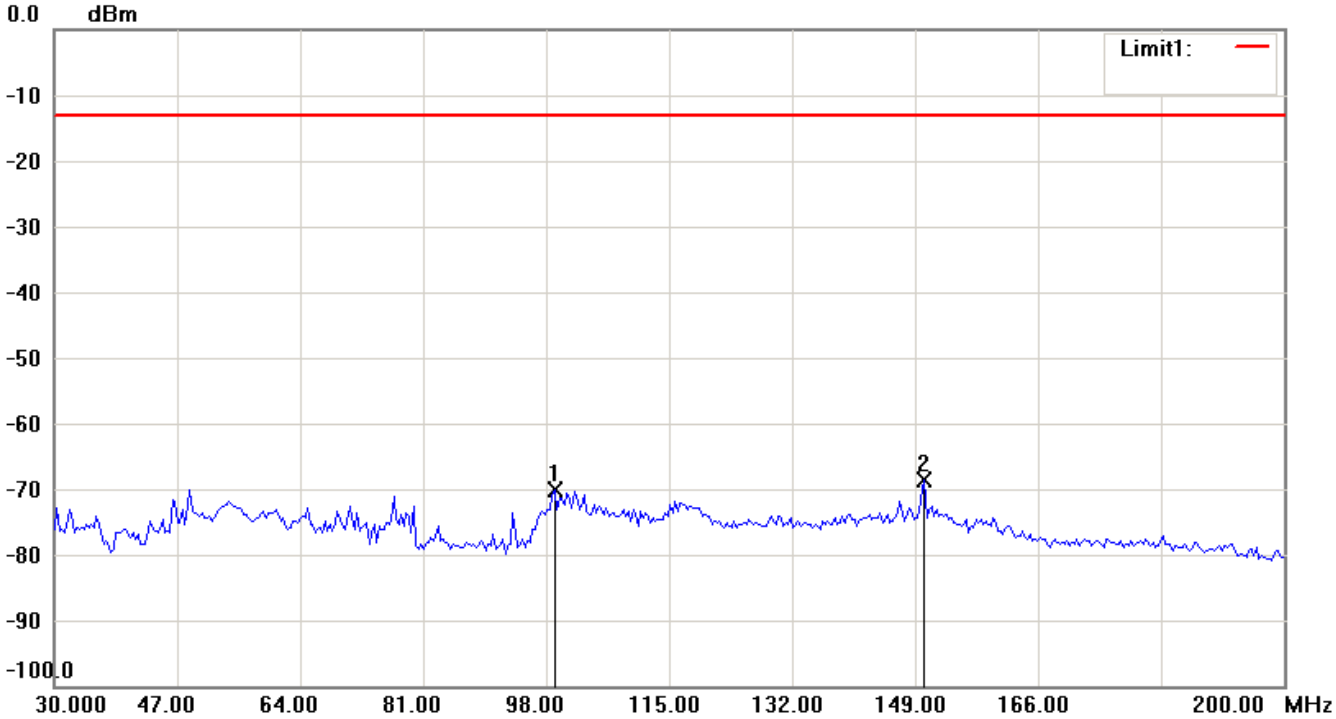


Antenna Polarization V



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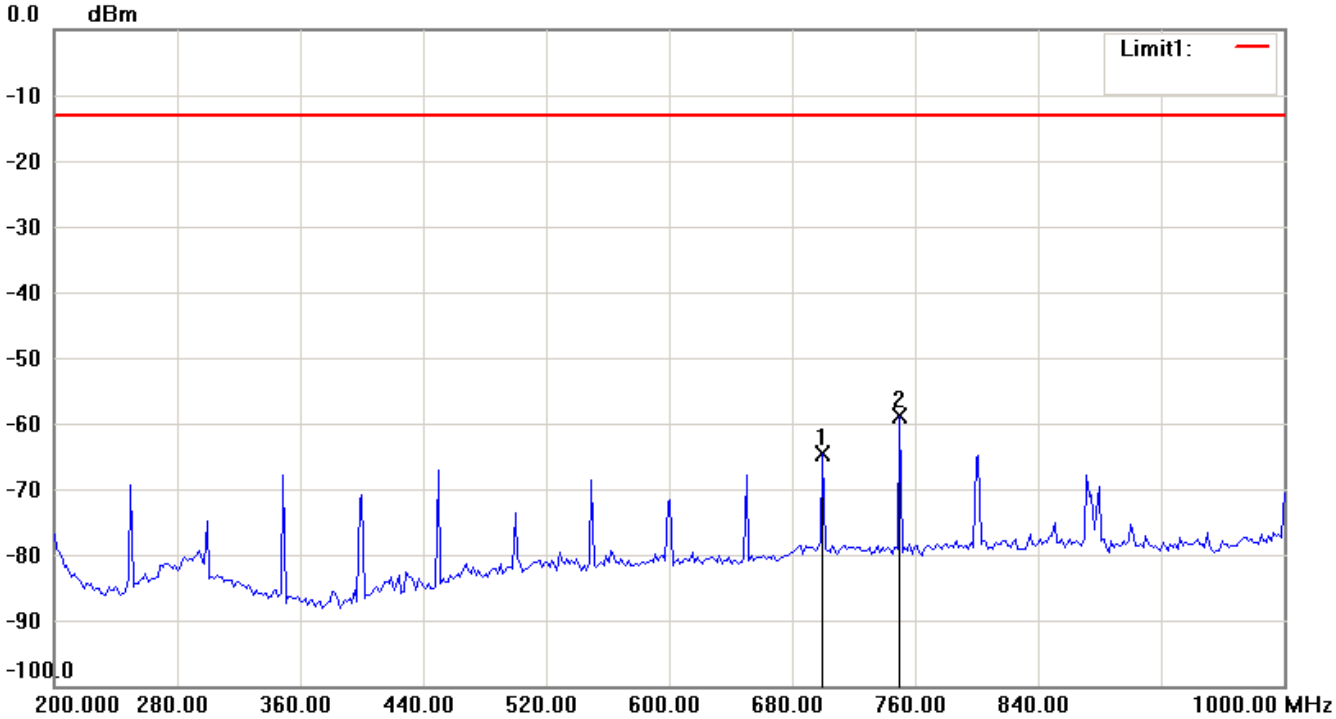

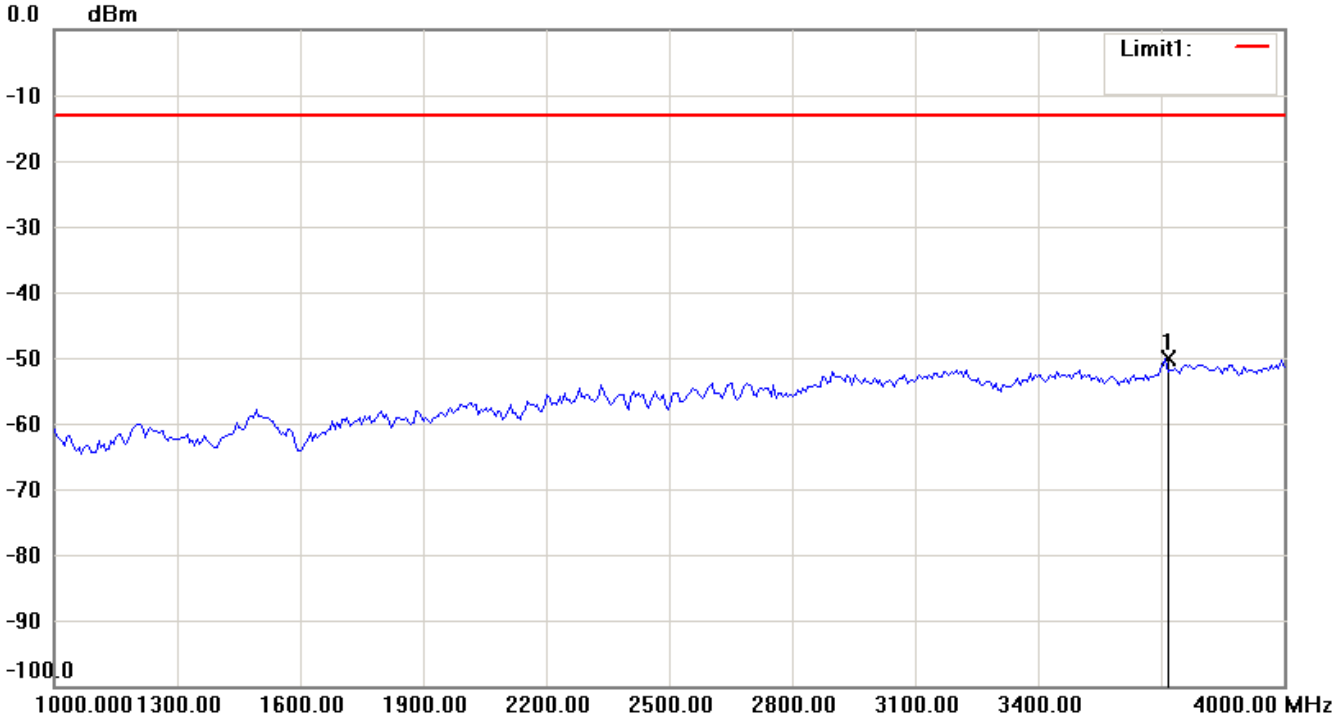

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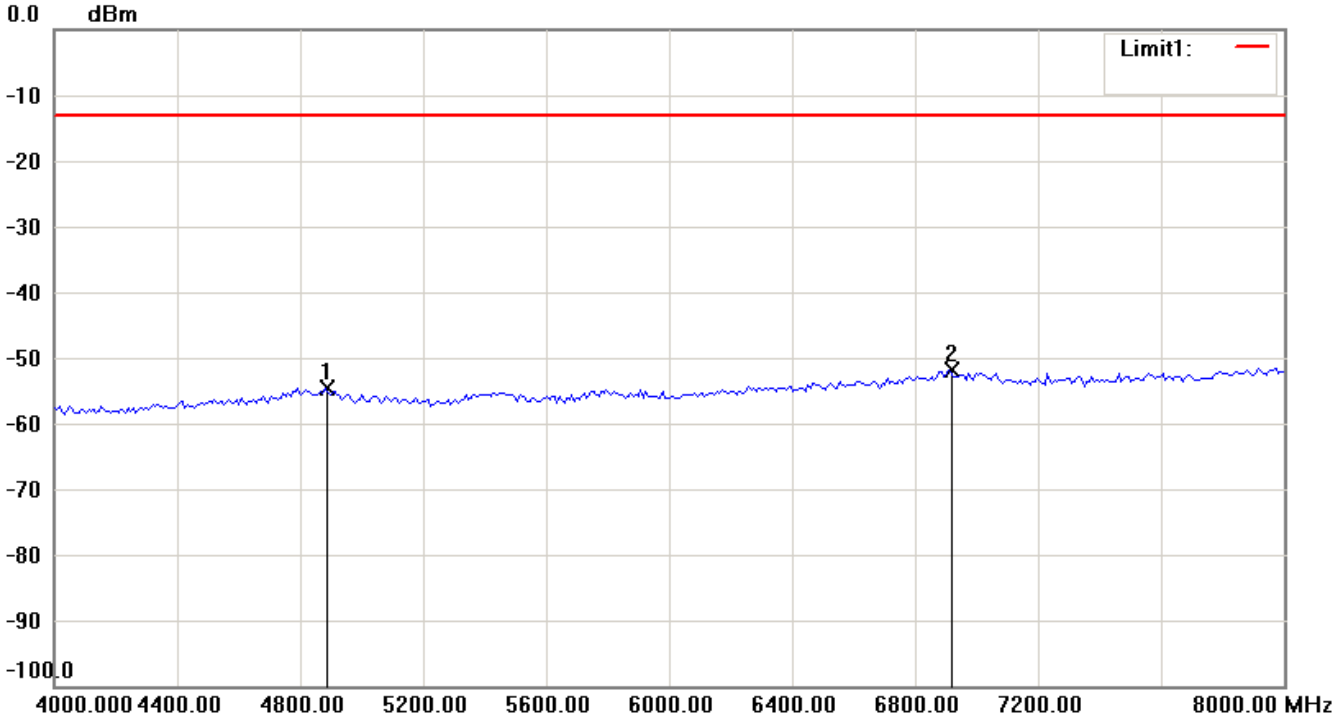

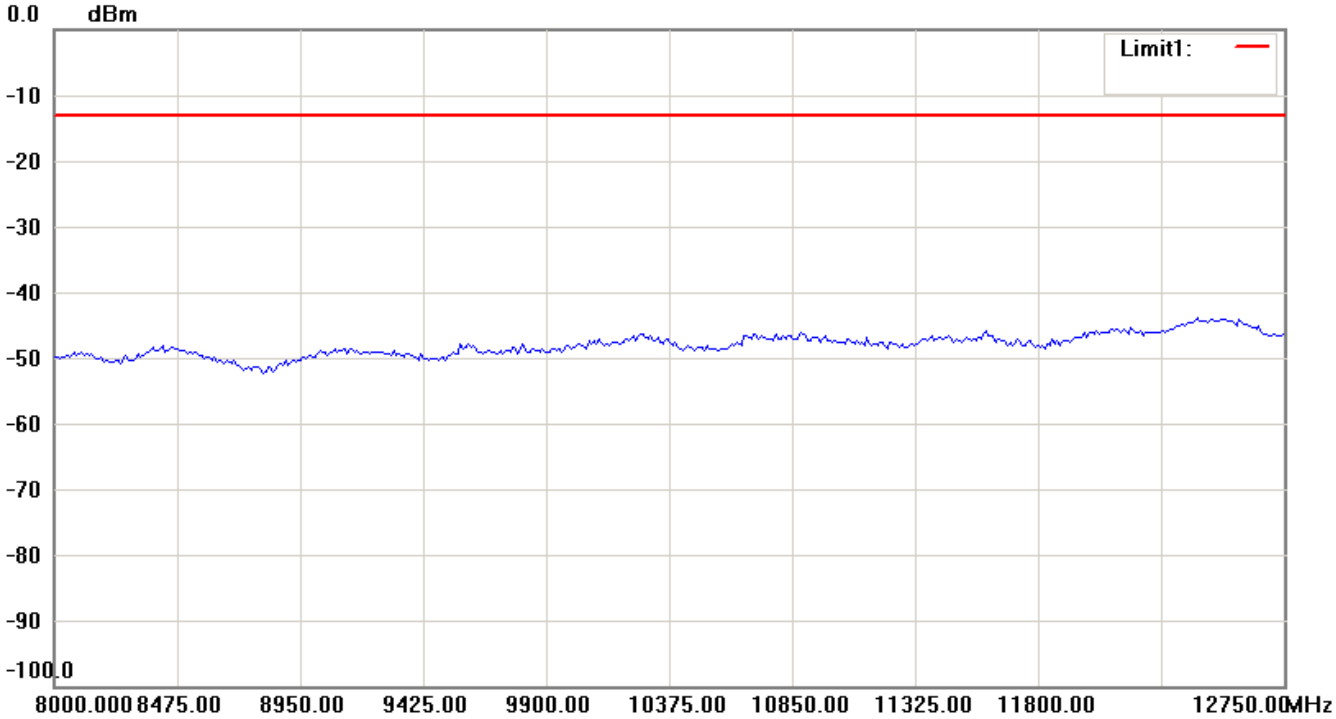

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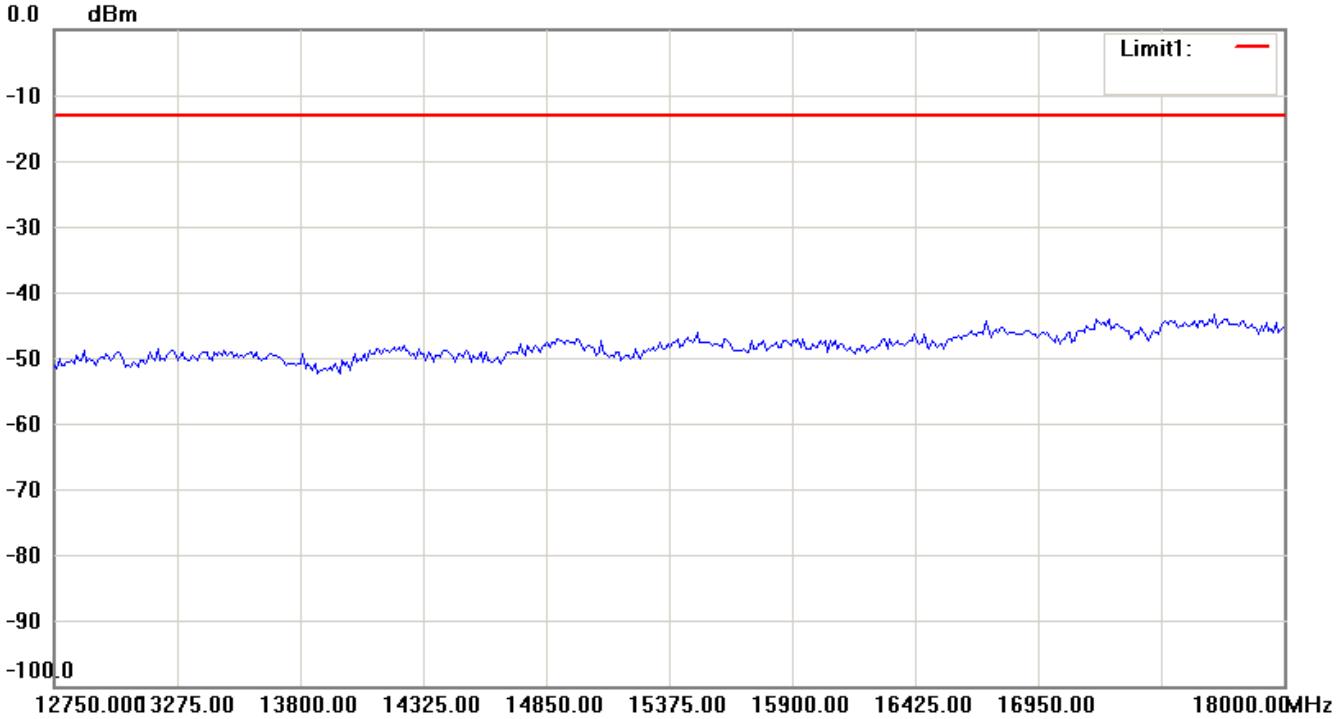

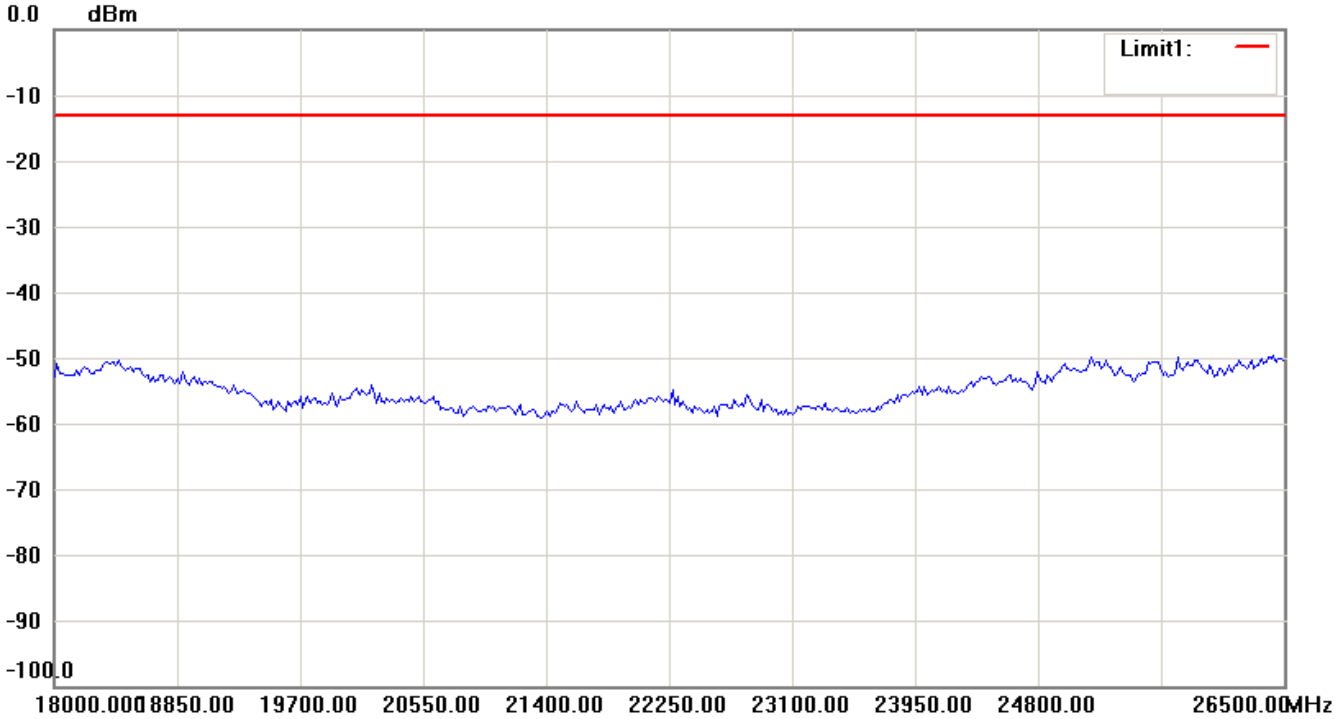

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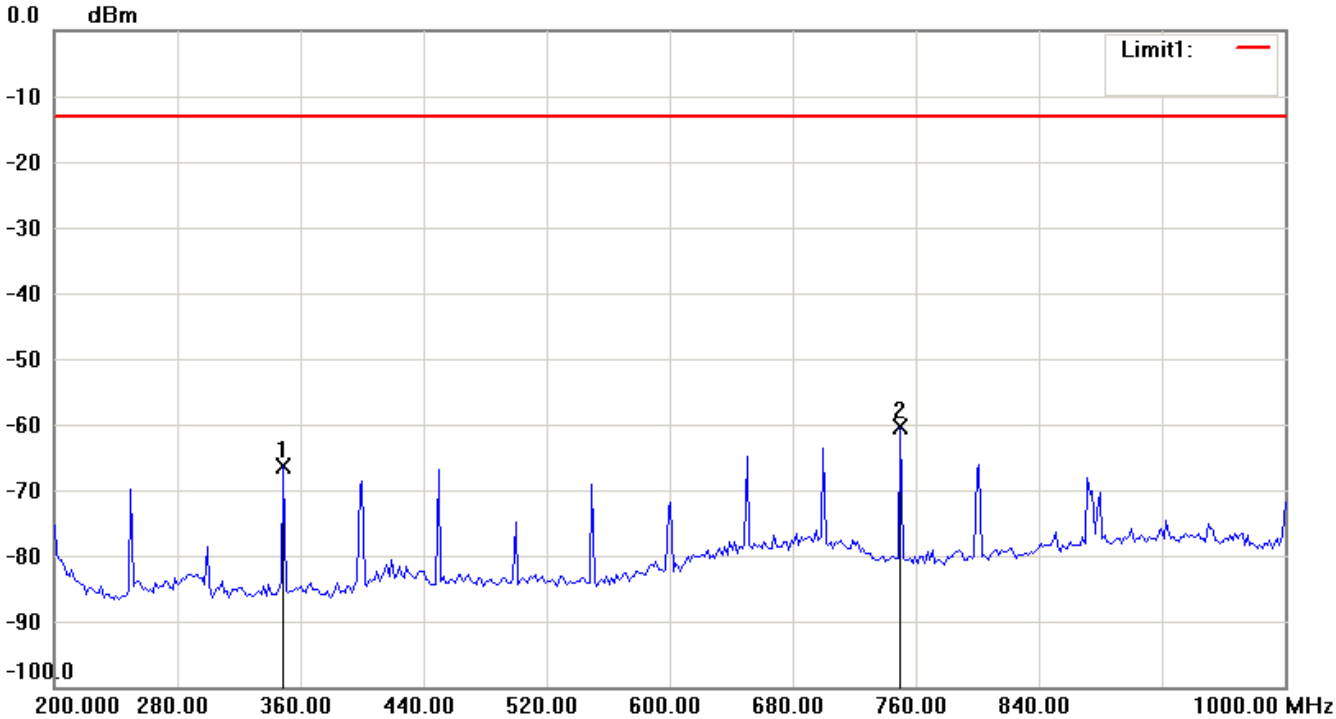
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band II_ CH 9262_4.2 V
Antenna Polarization H



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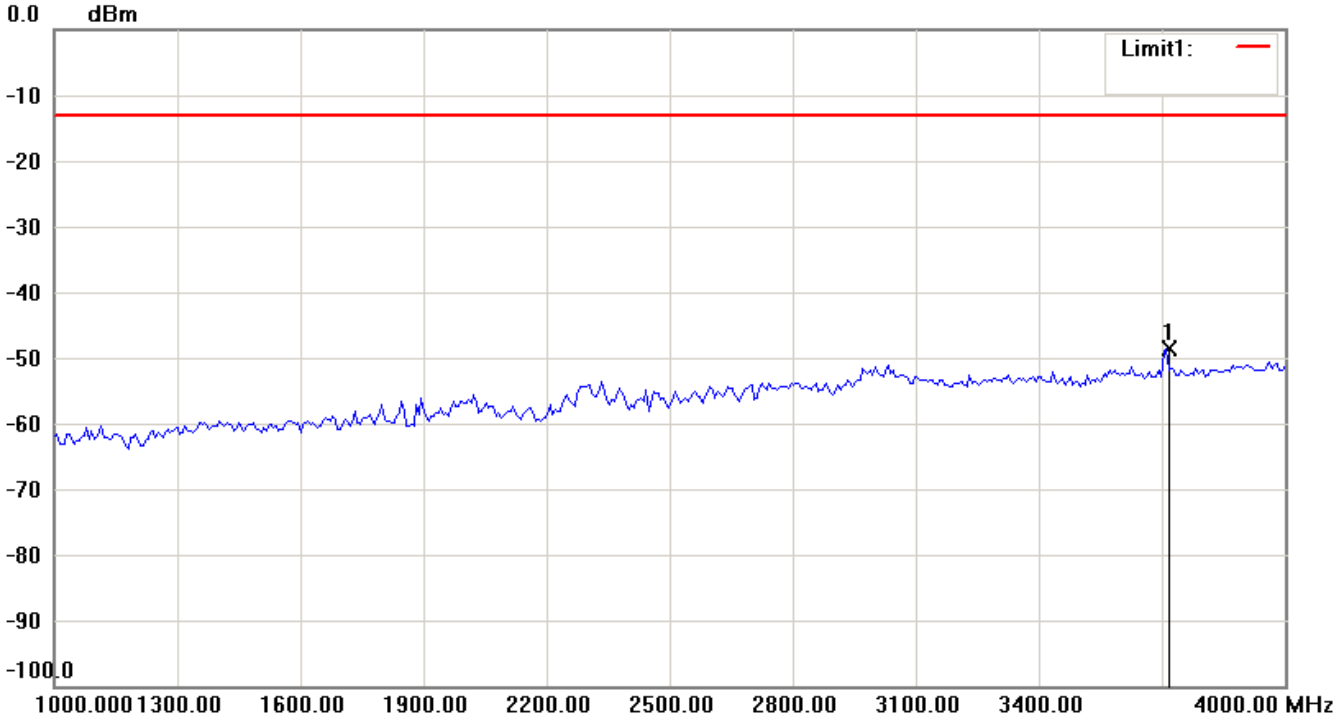

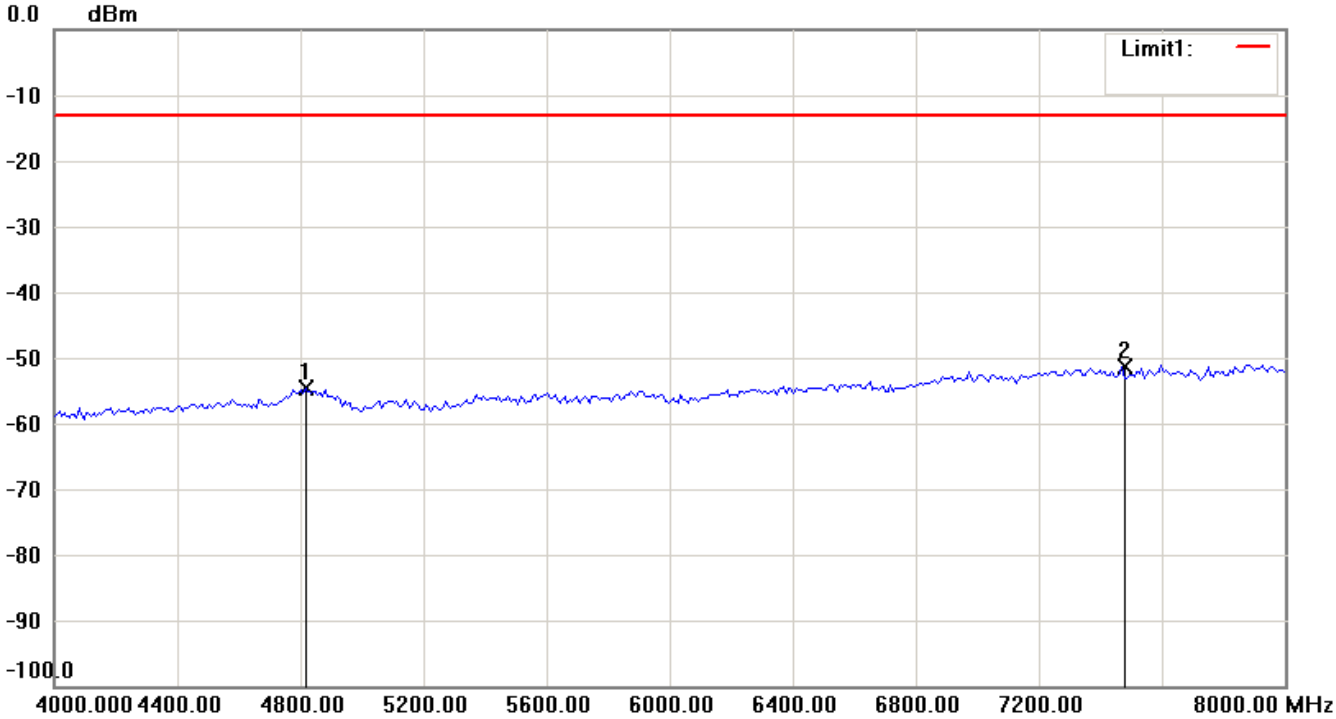

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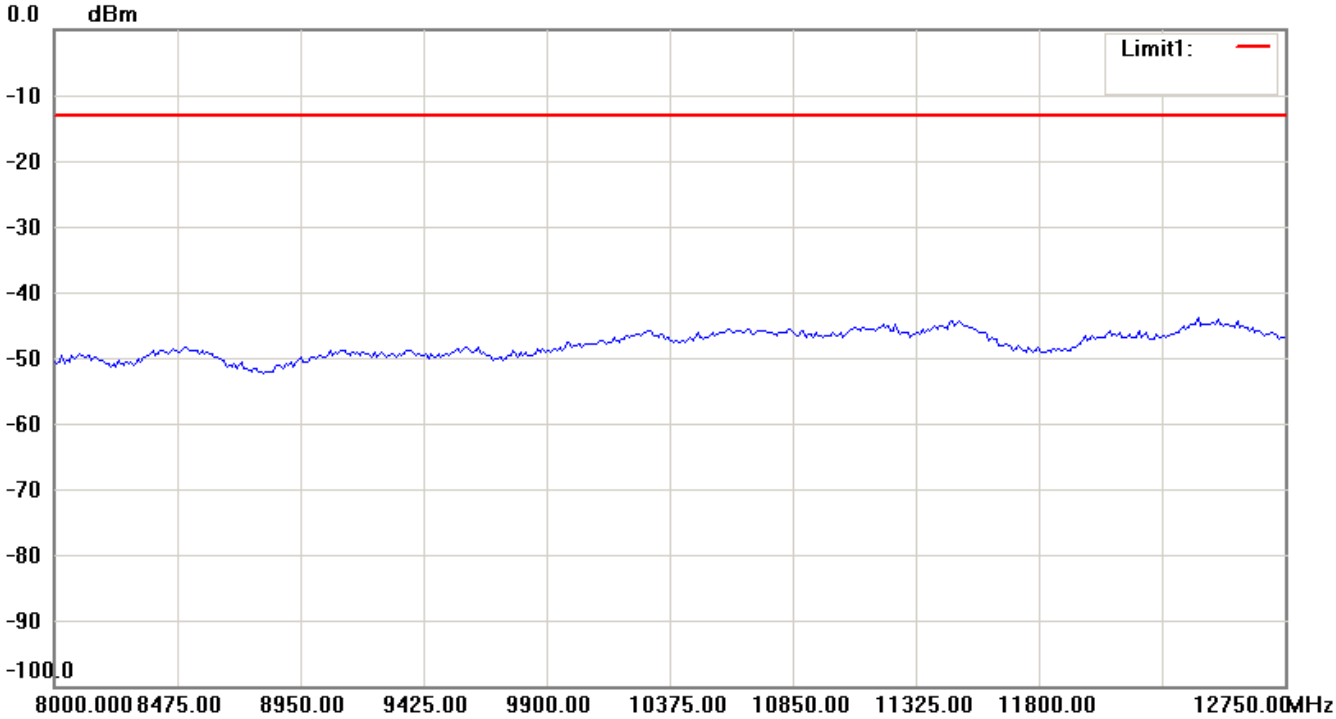

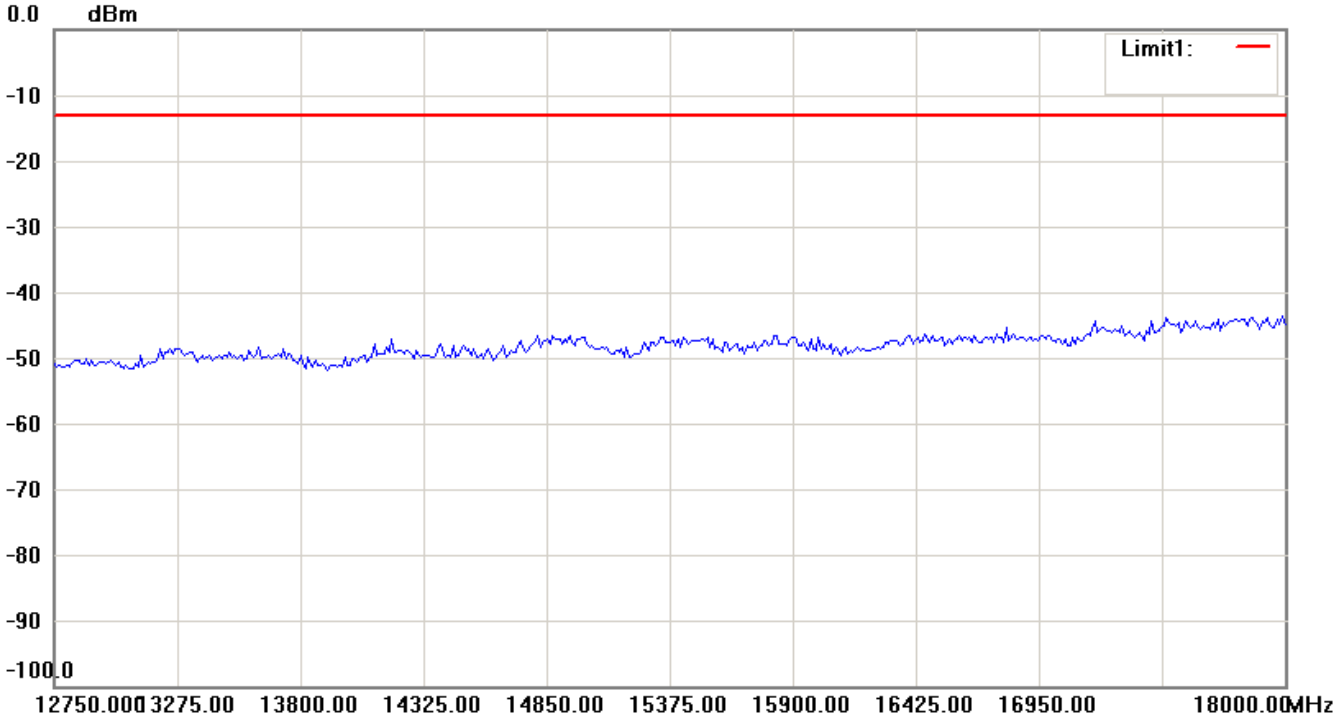

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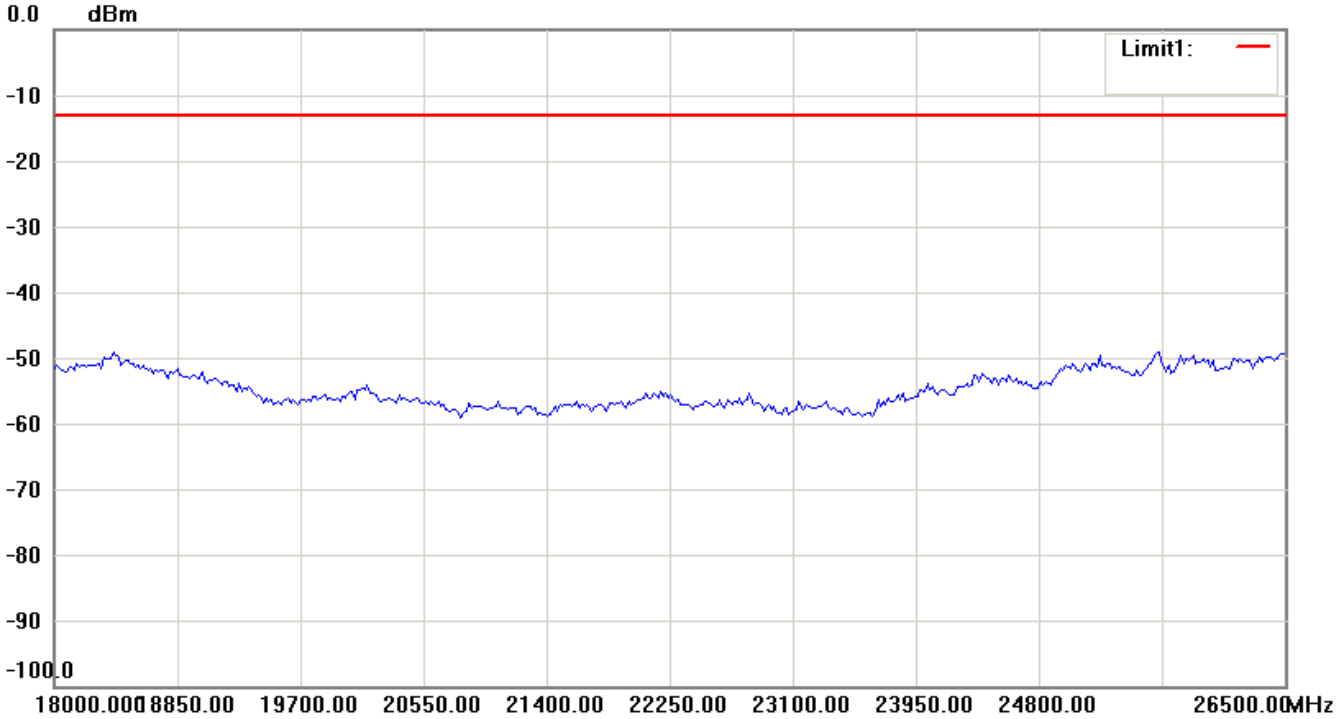
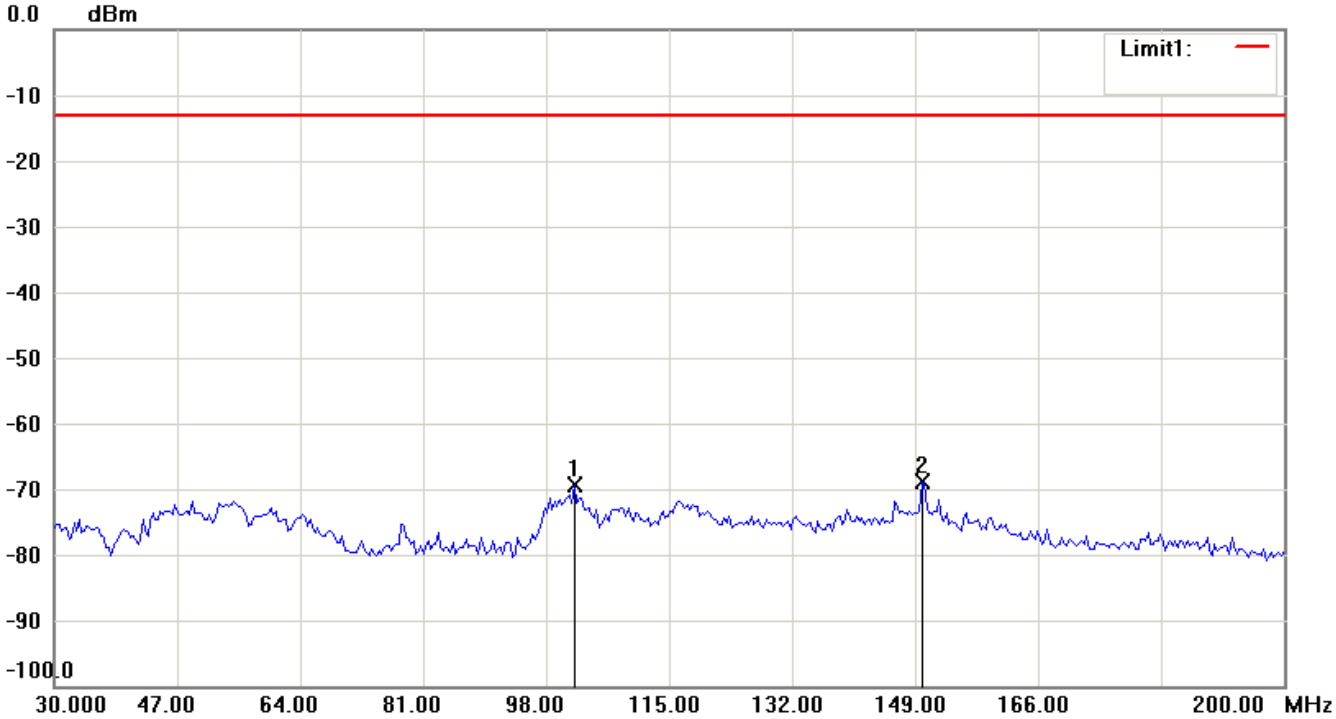


Antenna Polarization V



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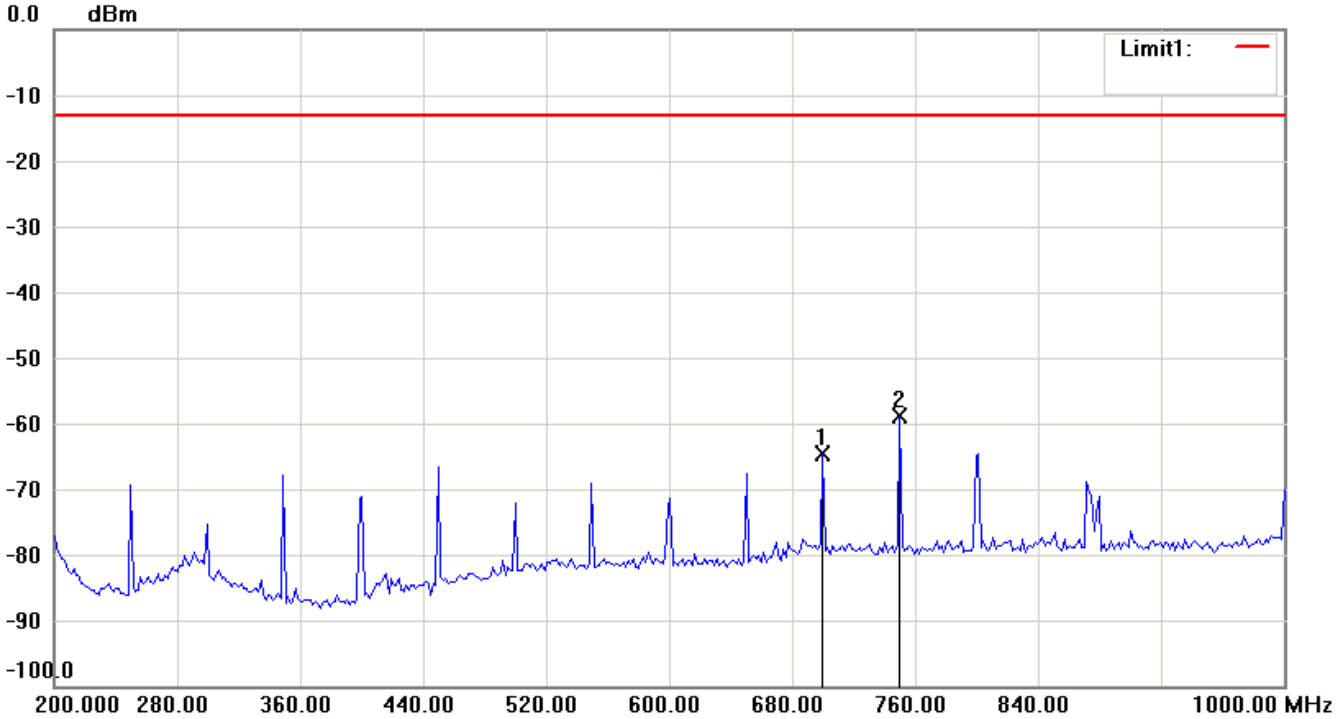

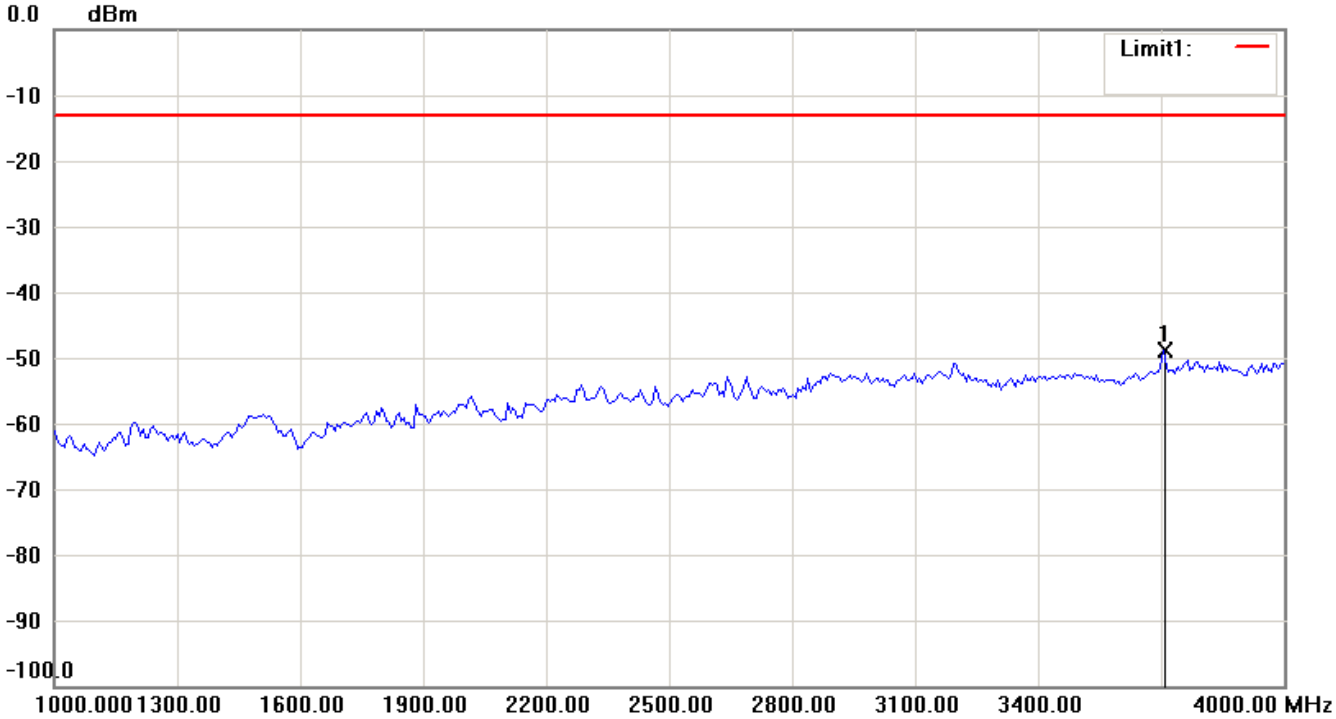

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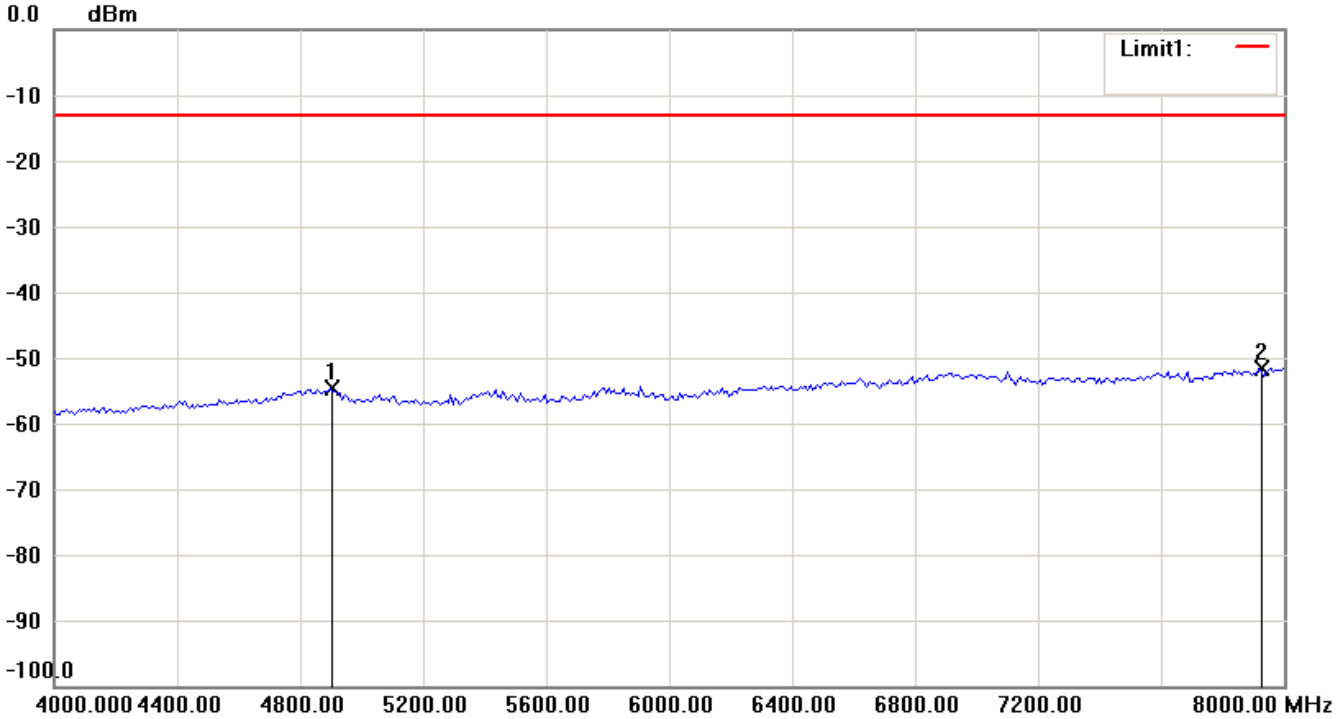

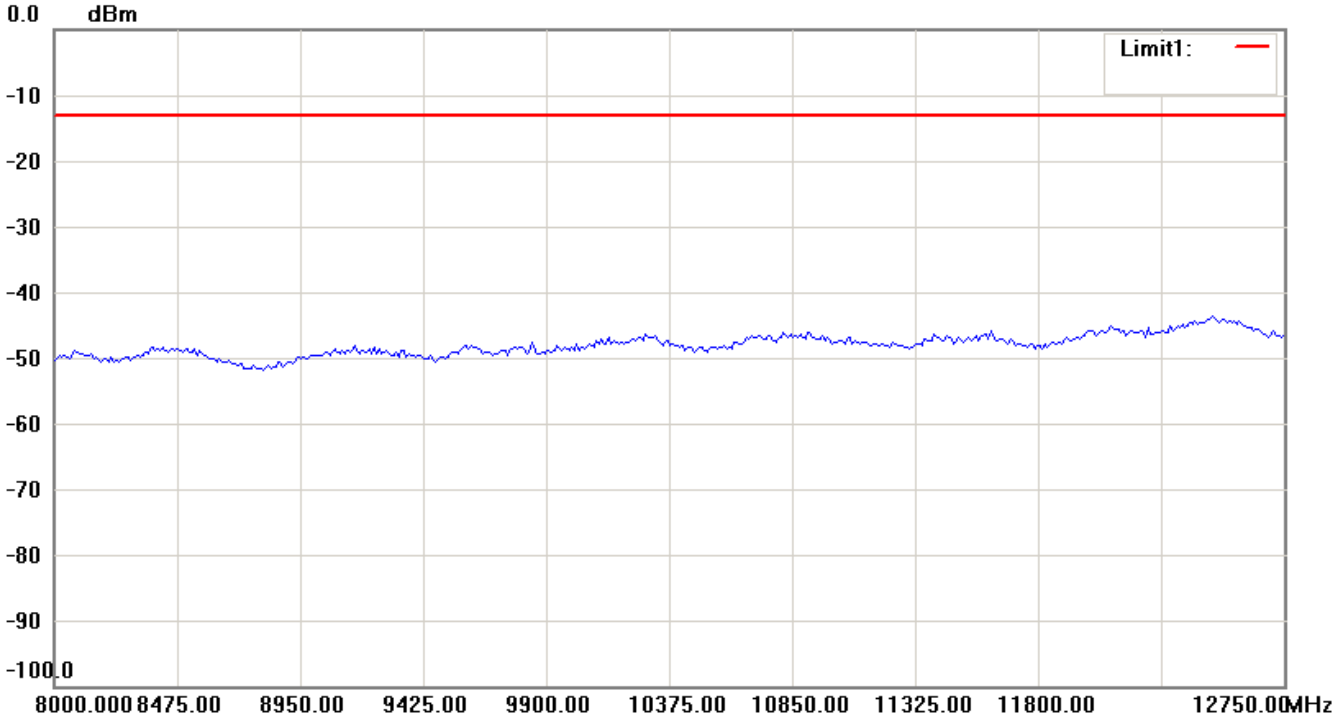

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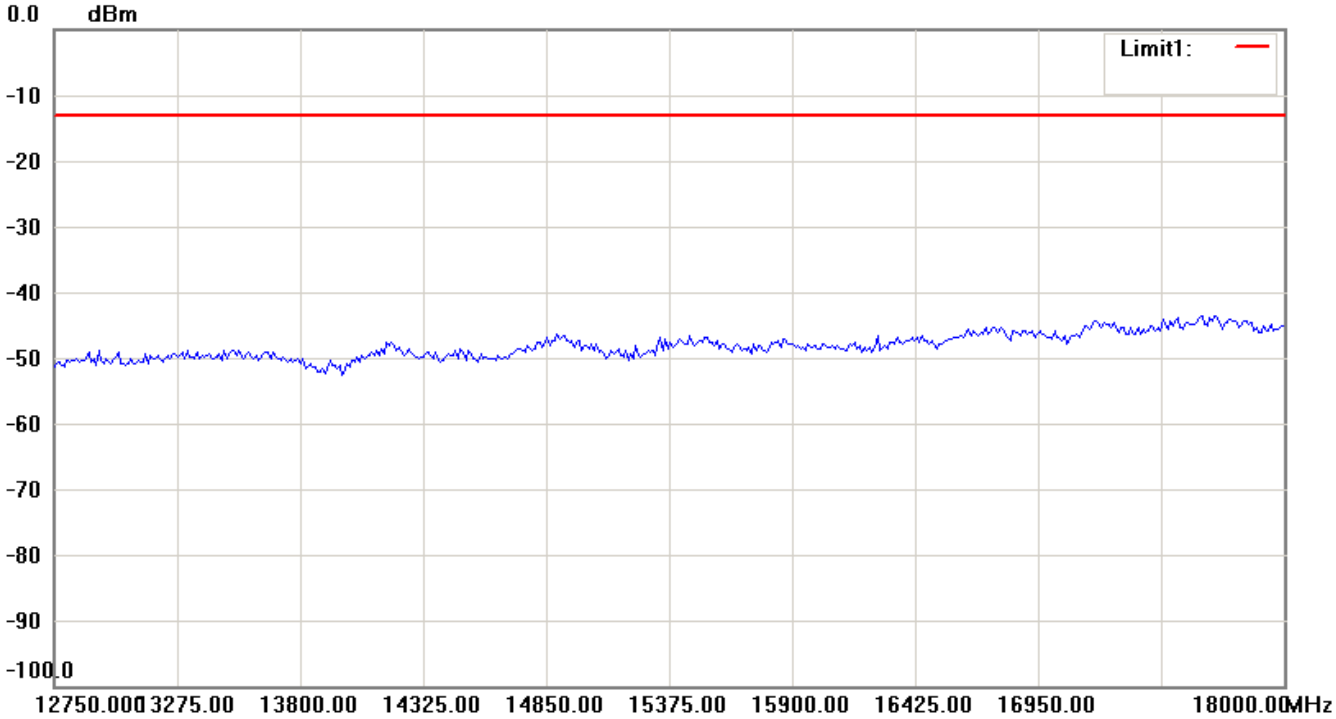

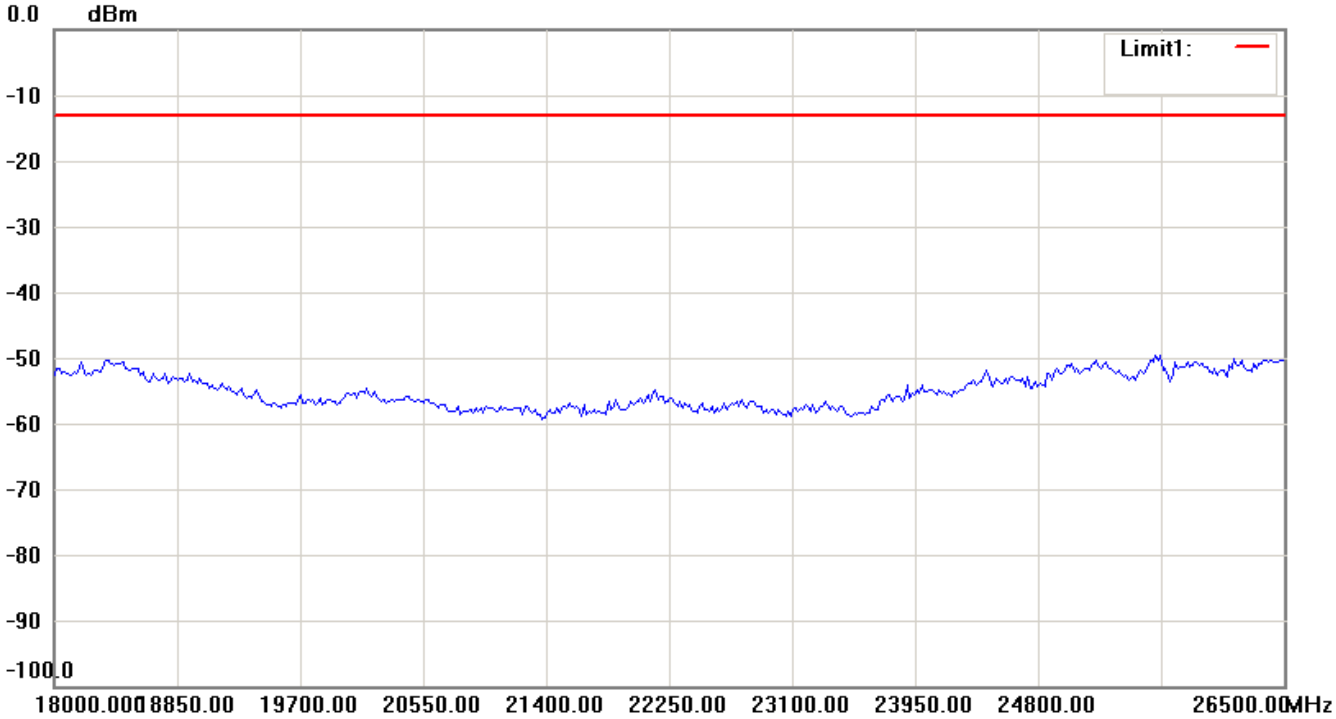

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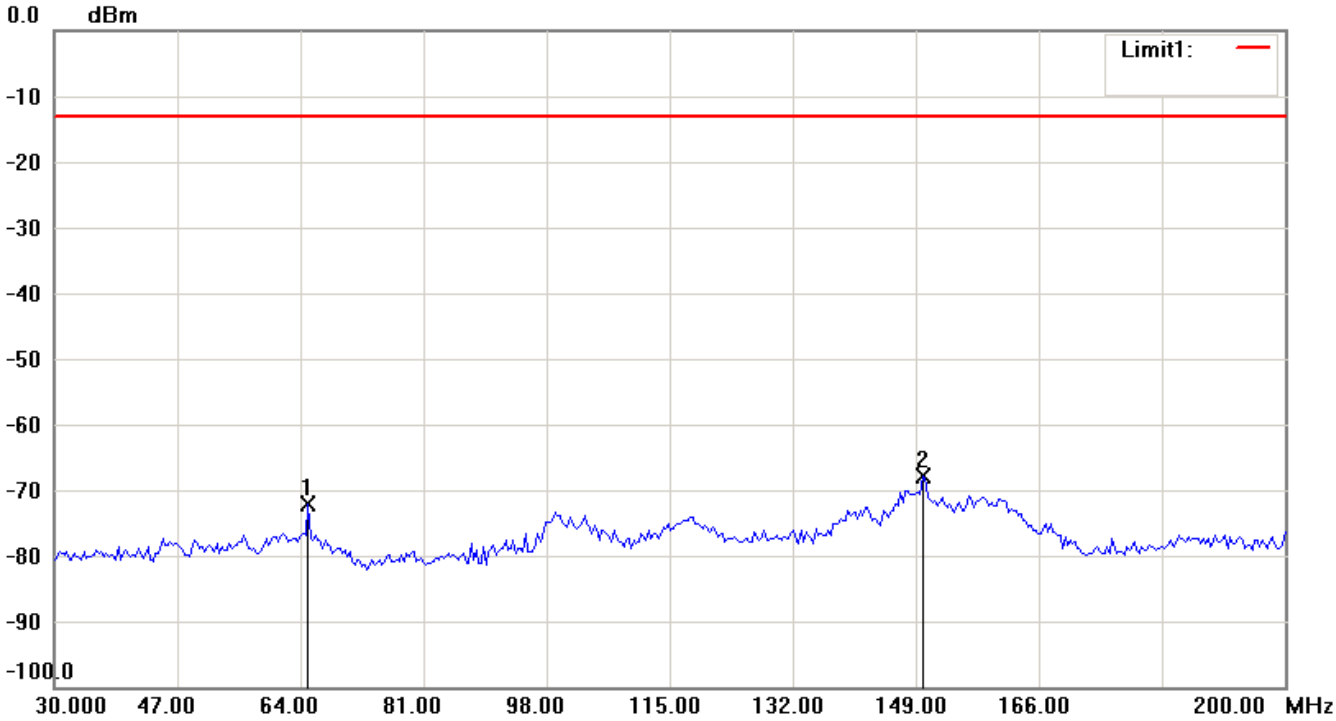
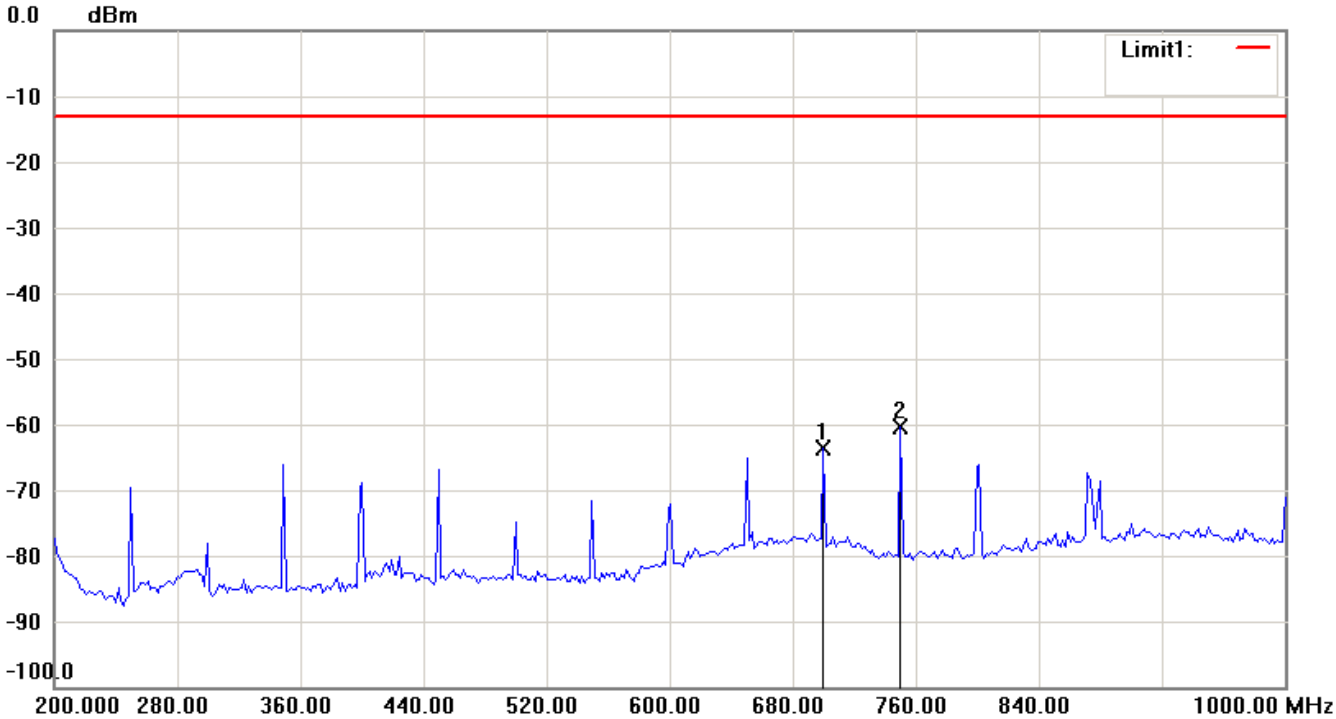
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band II_ CH 9400_4.8 V
Antenna Polarization H





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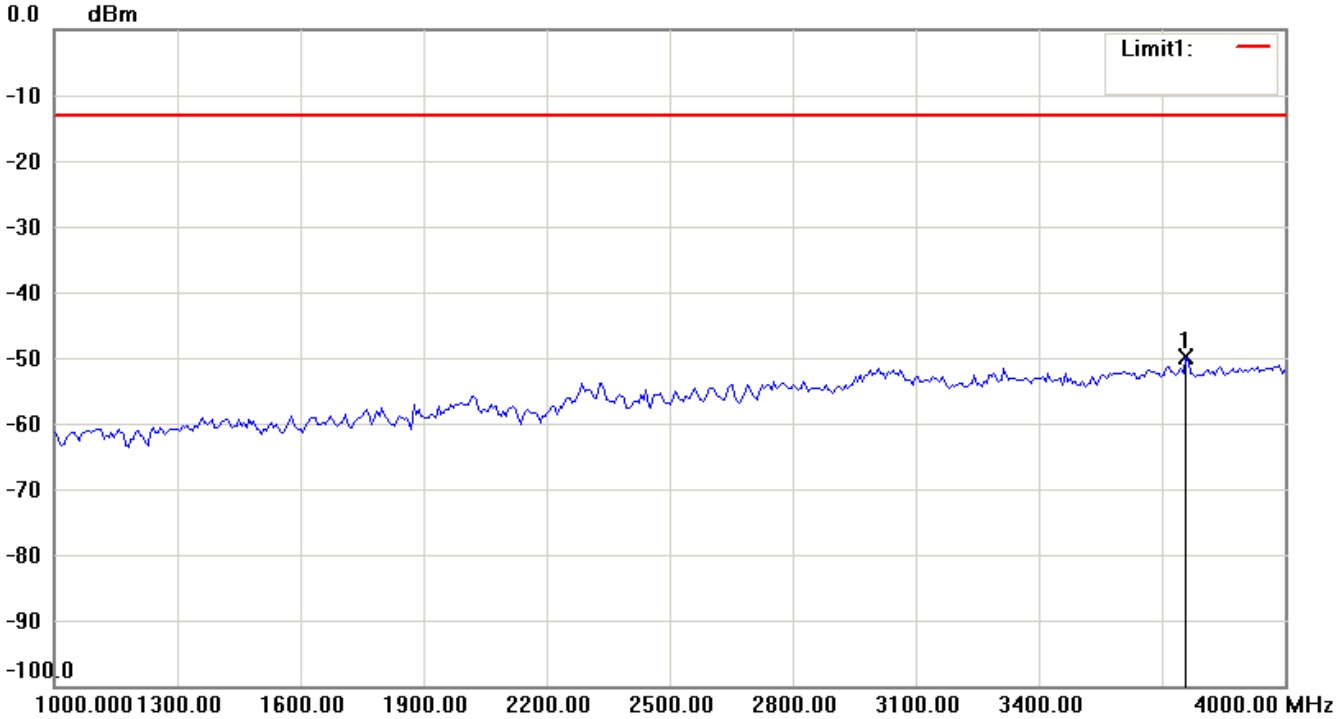

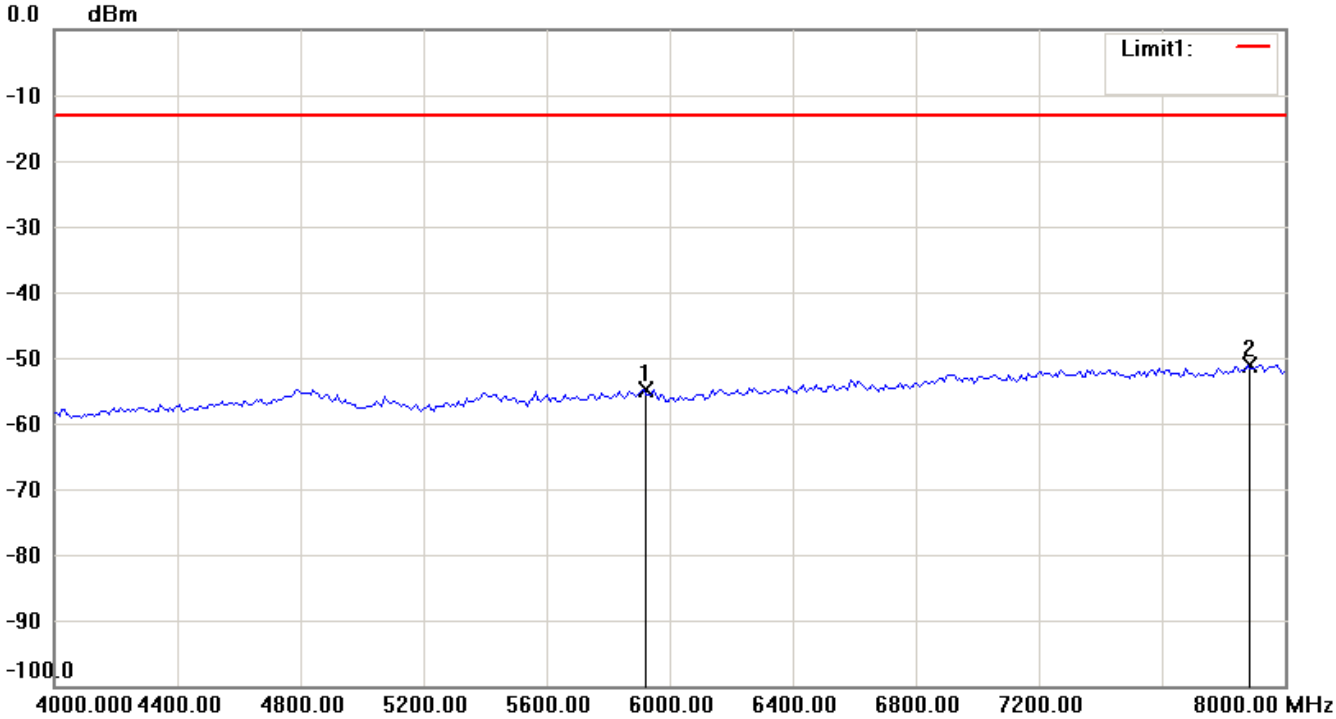

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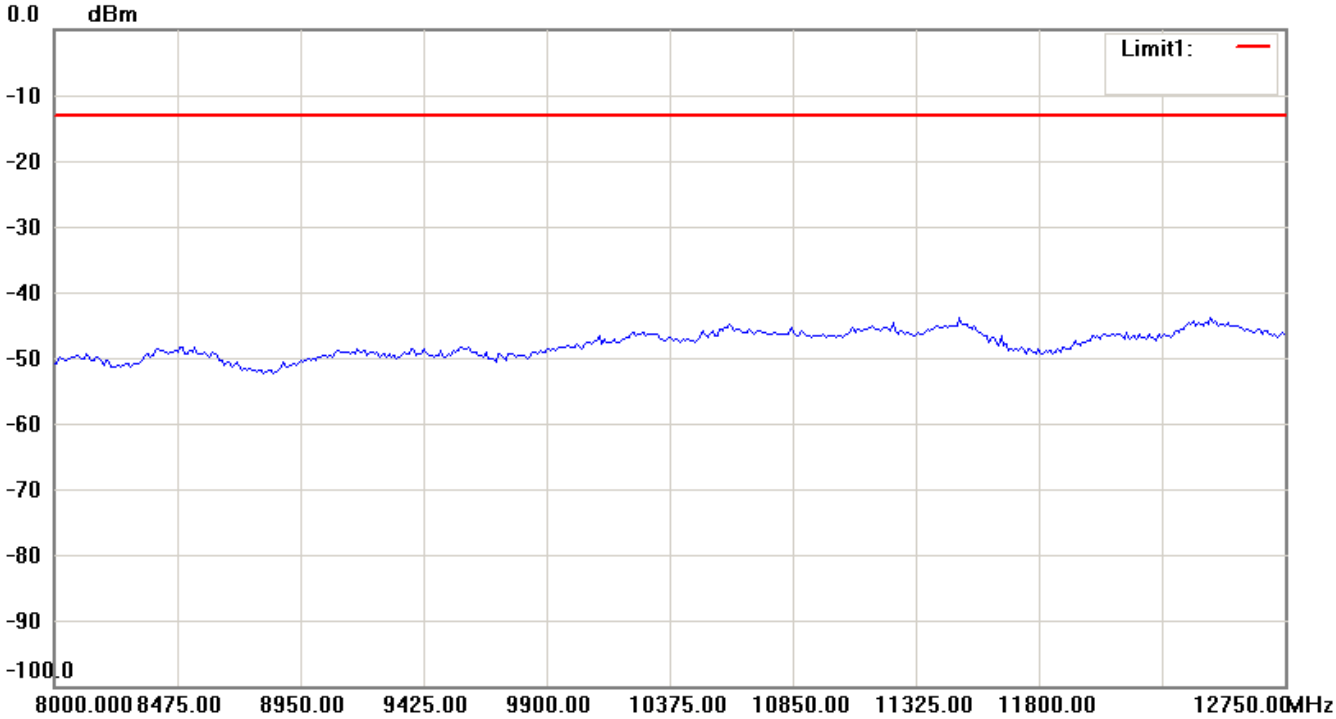

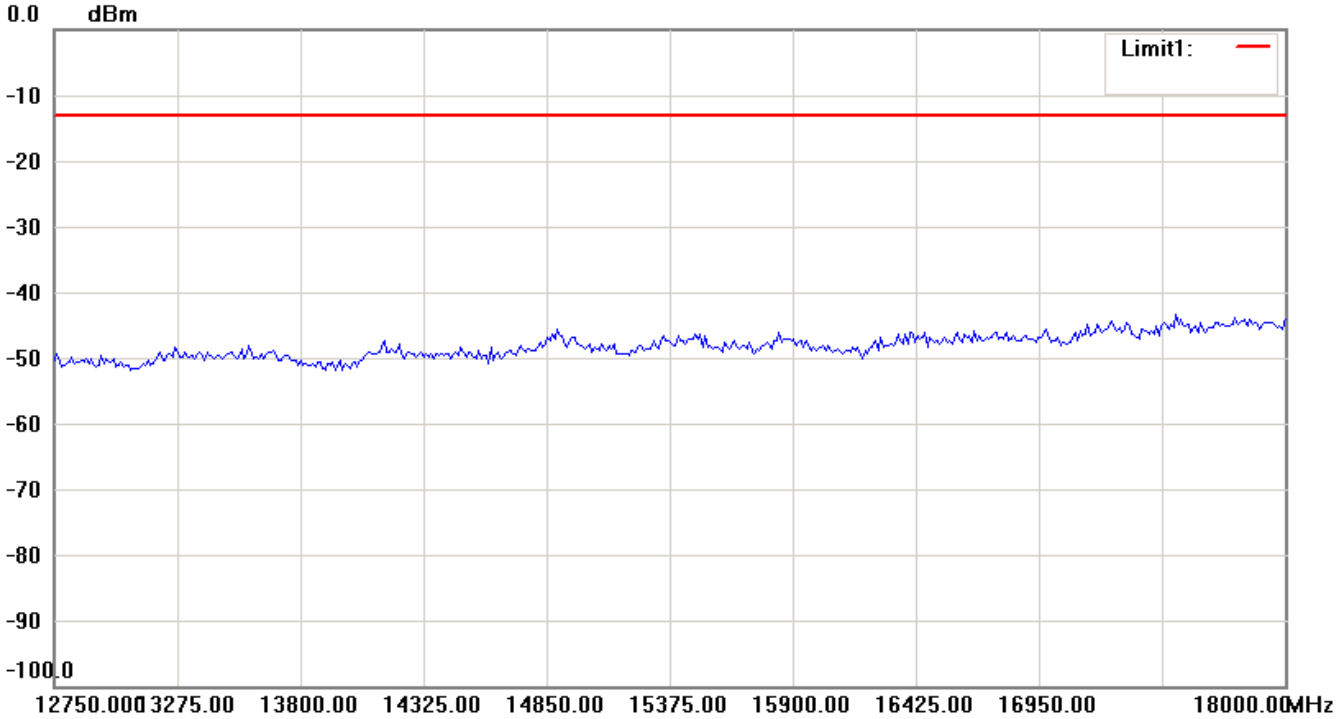

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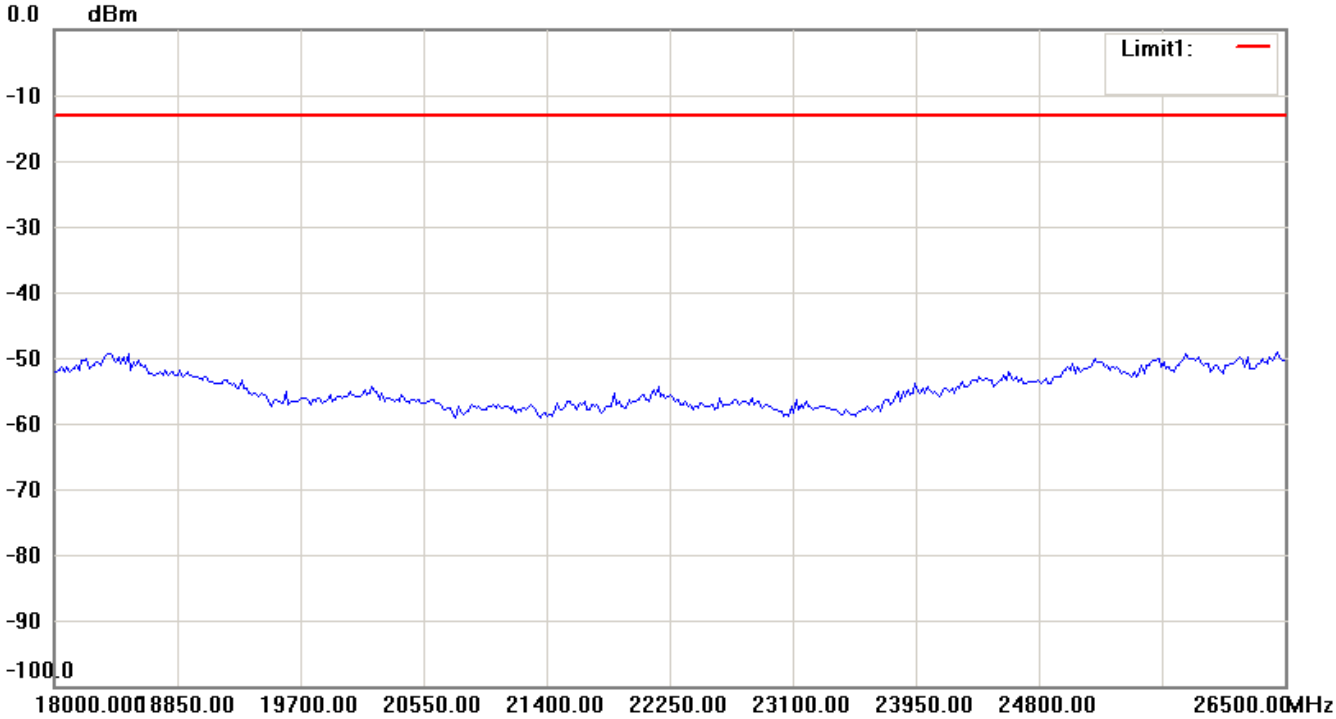
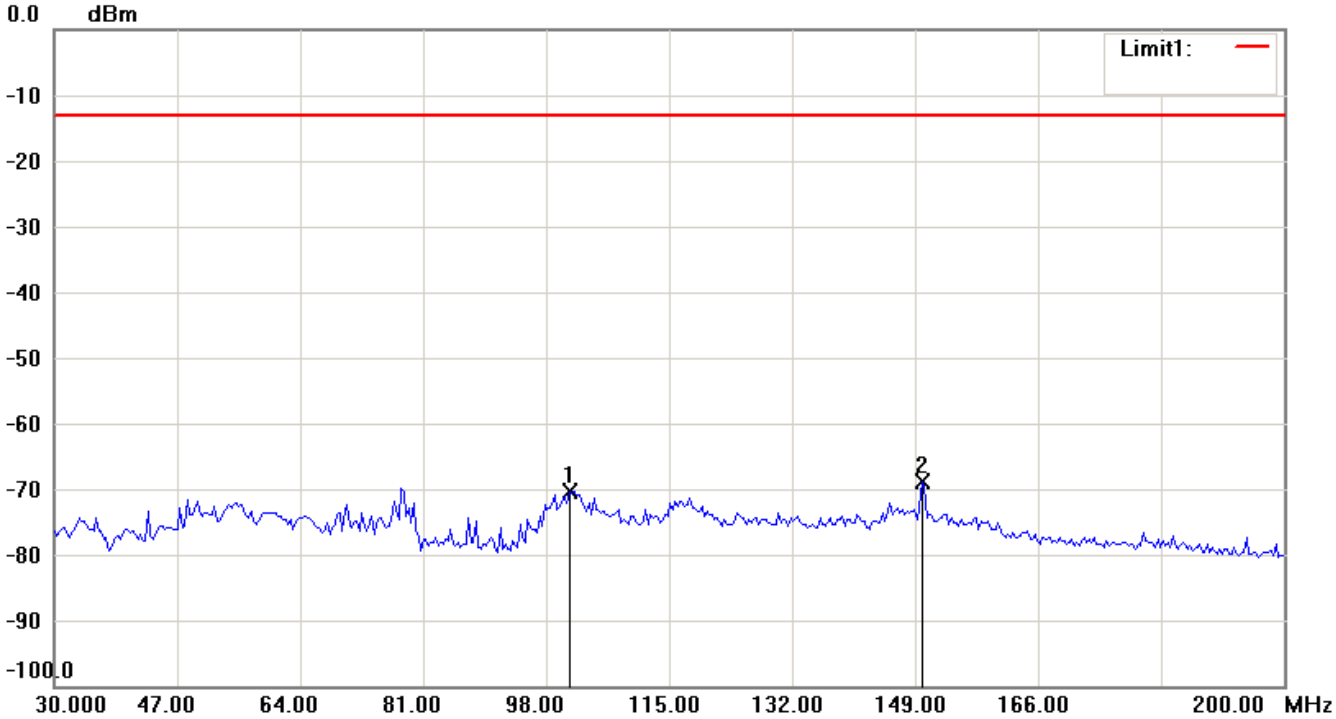


Antenna Polarization V



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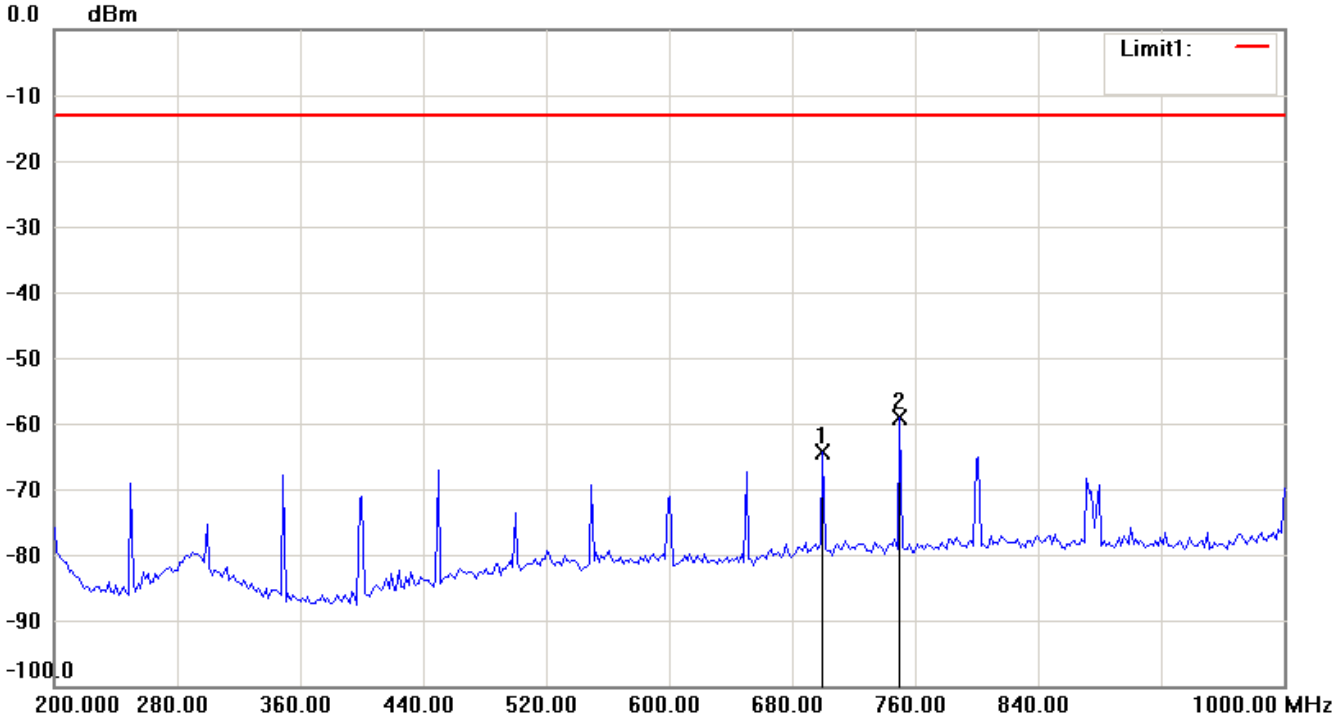

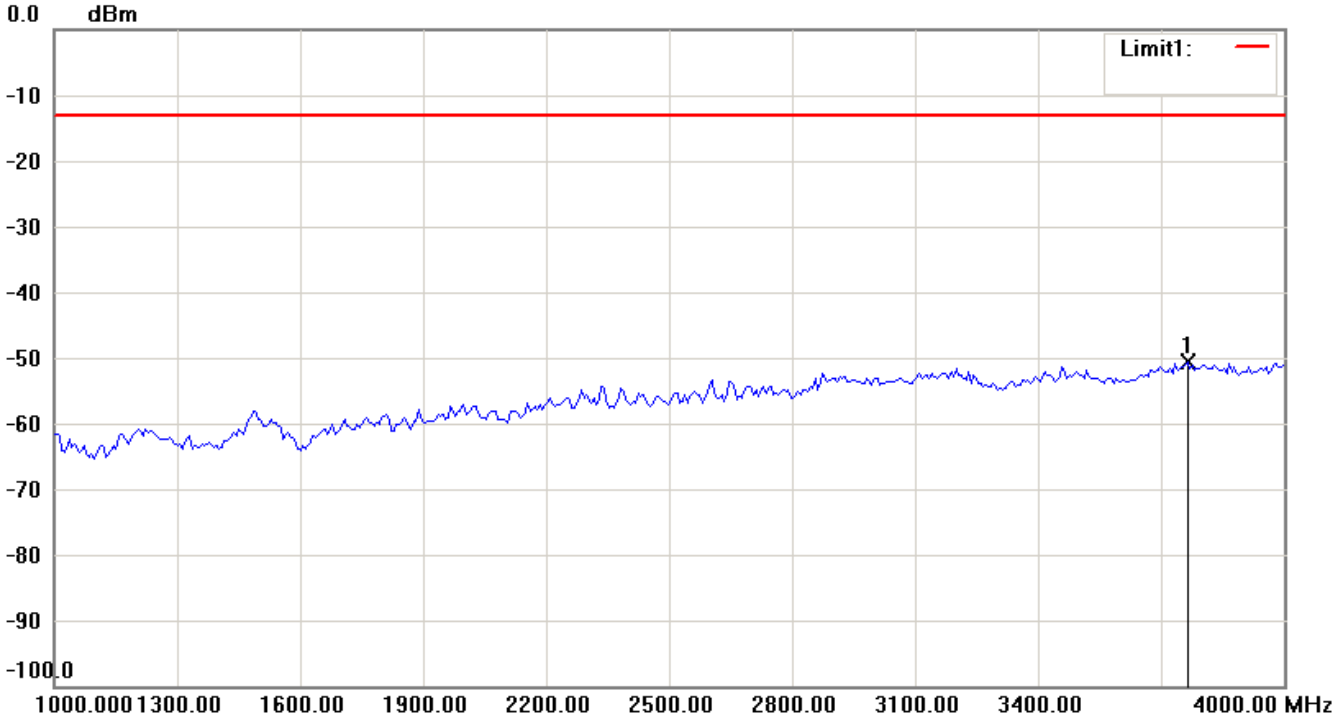

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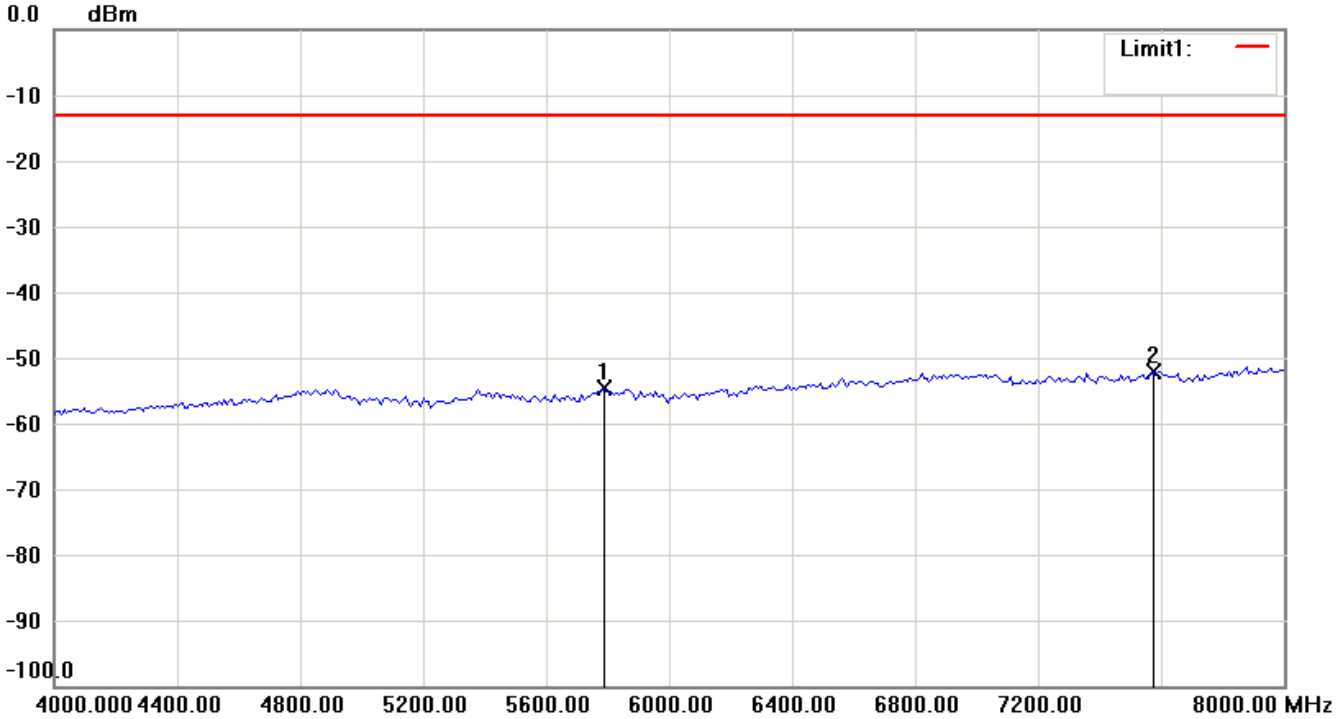

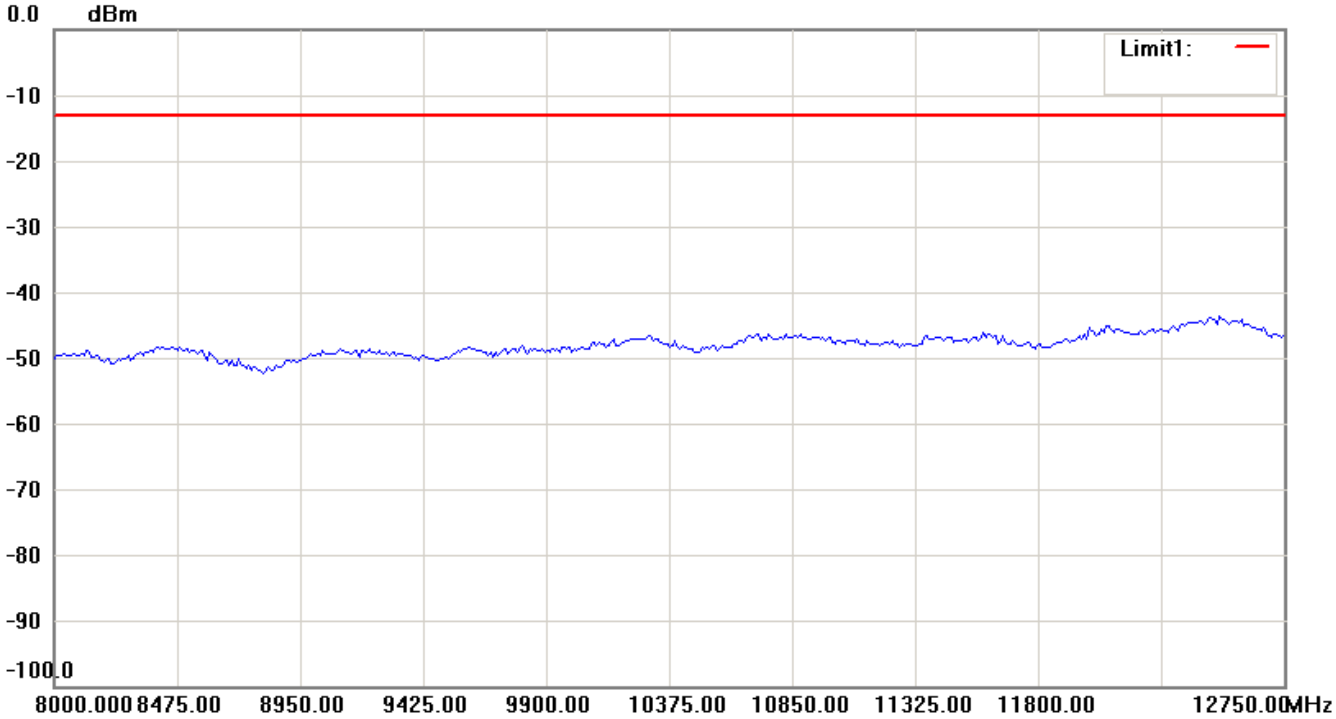

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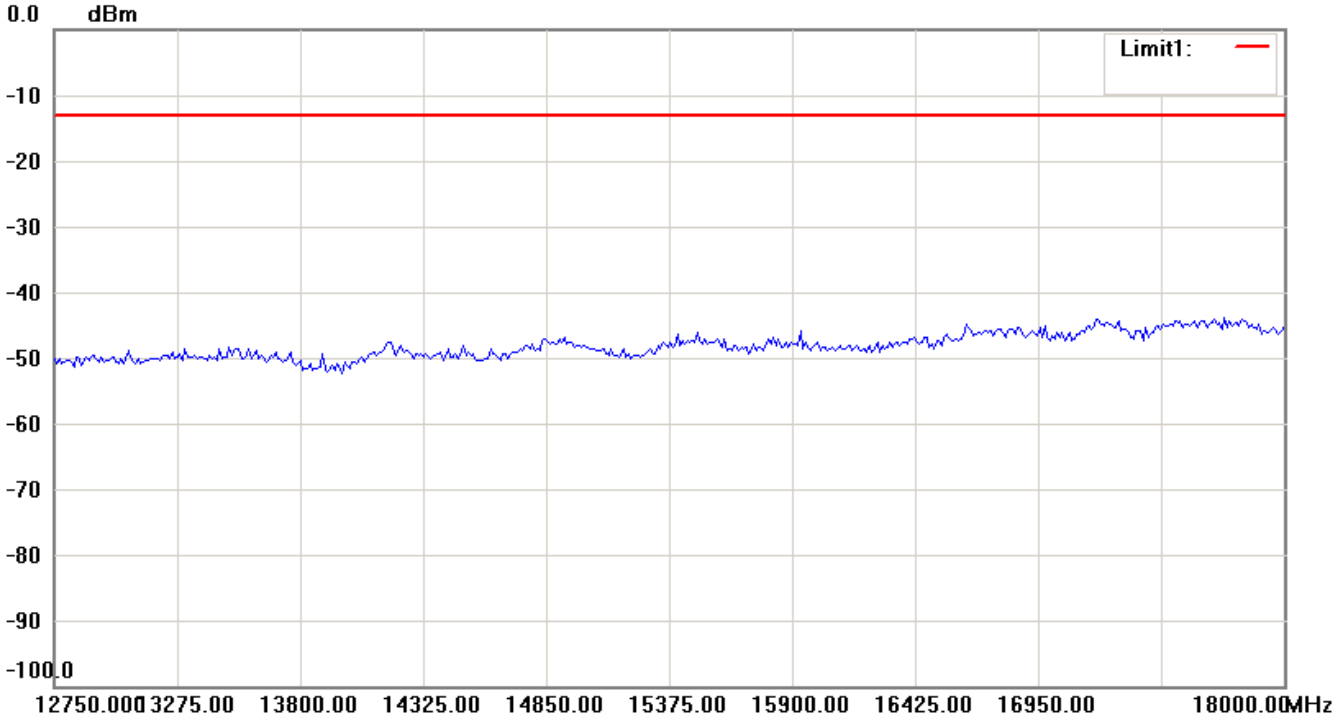

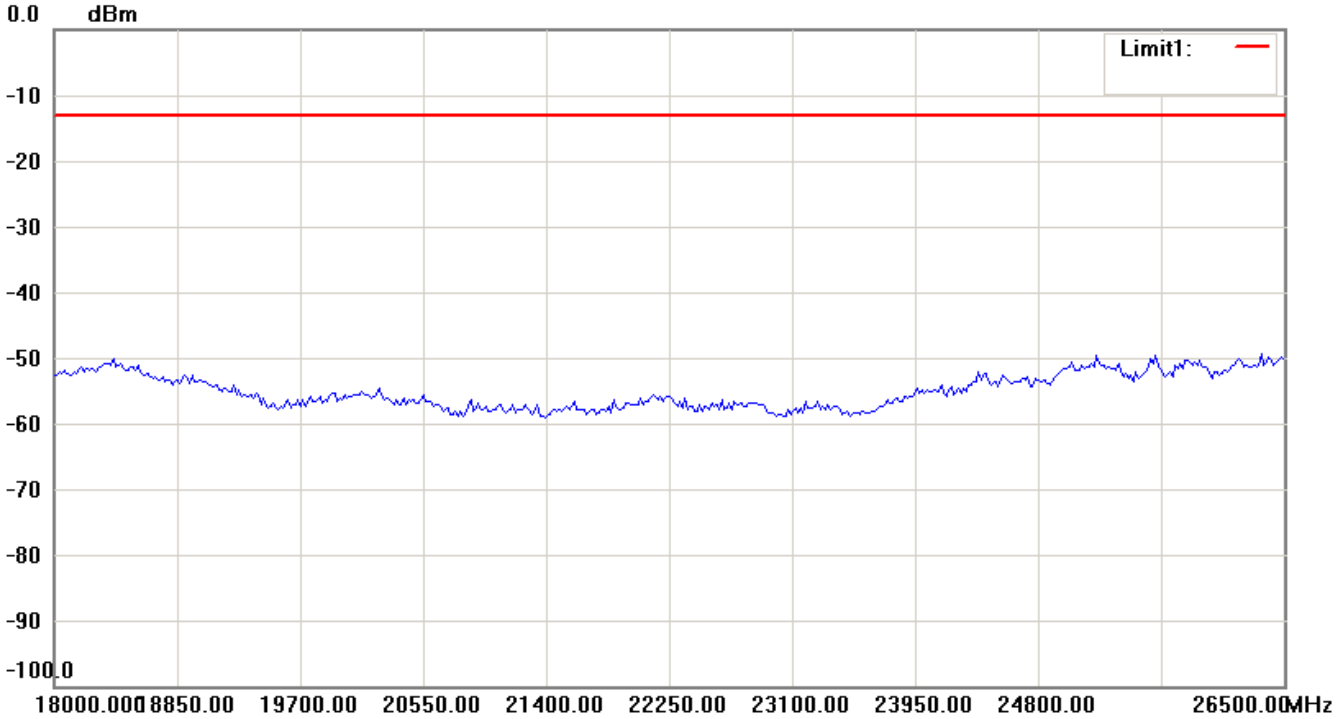

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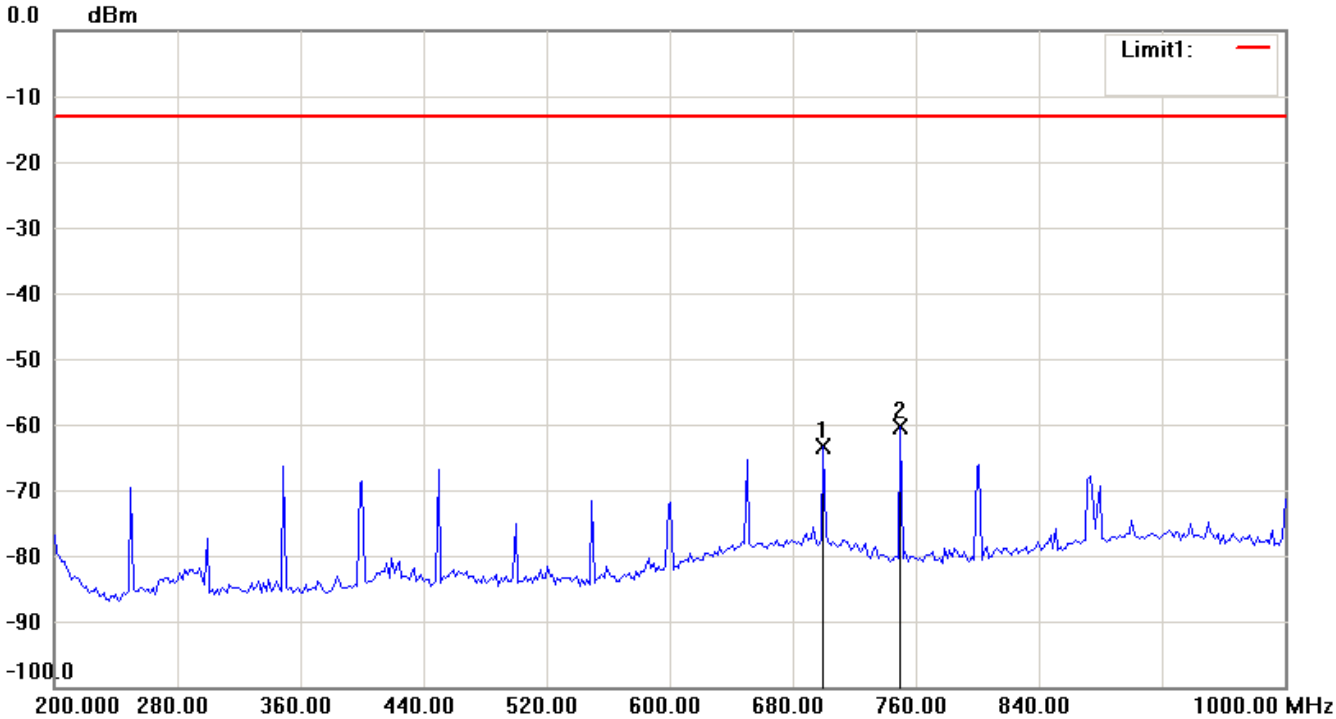
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band II_ CH 9400_4.2 V
Antenna Polarization H



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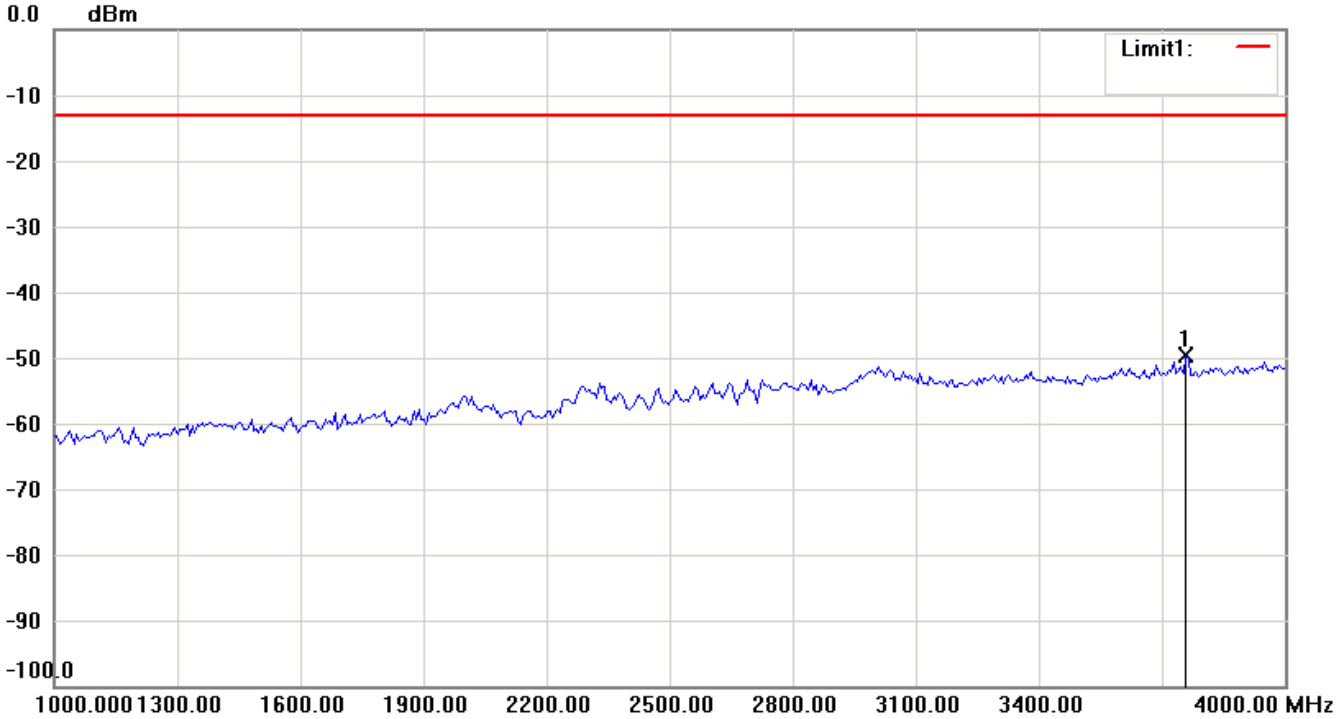

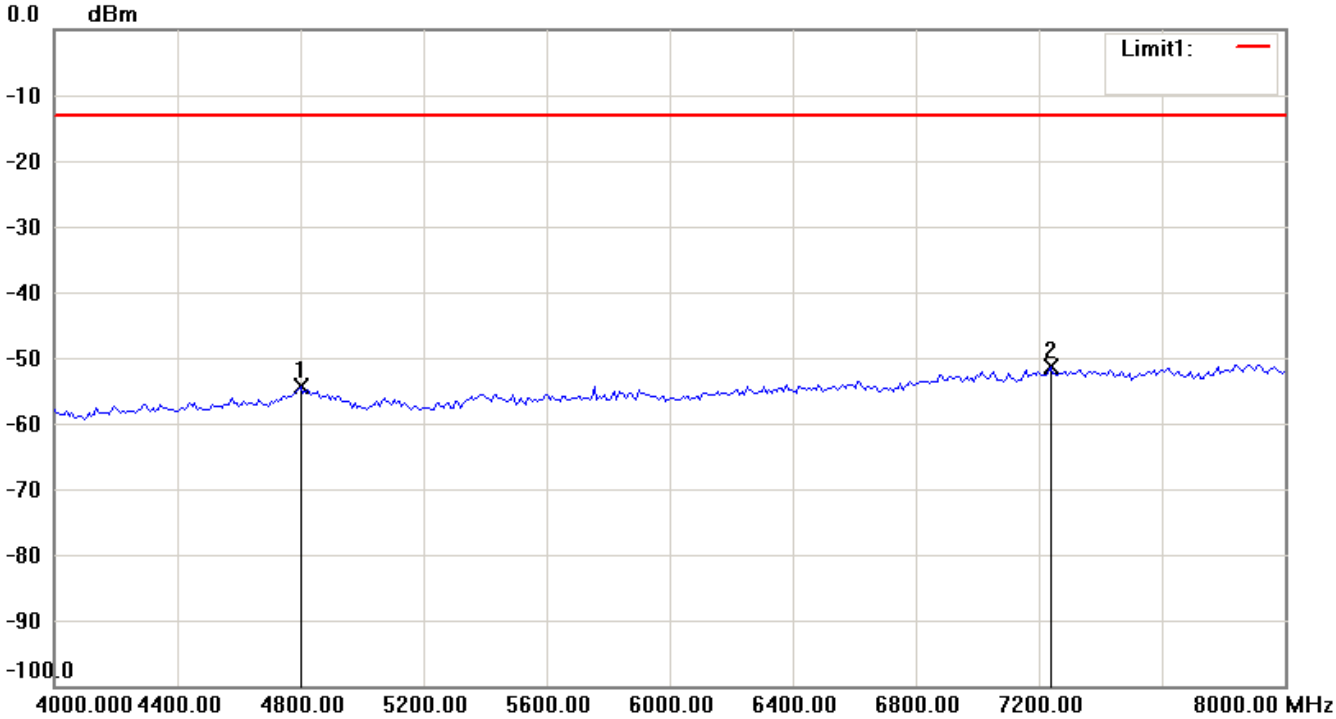

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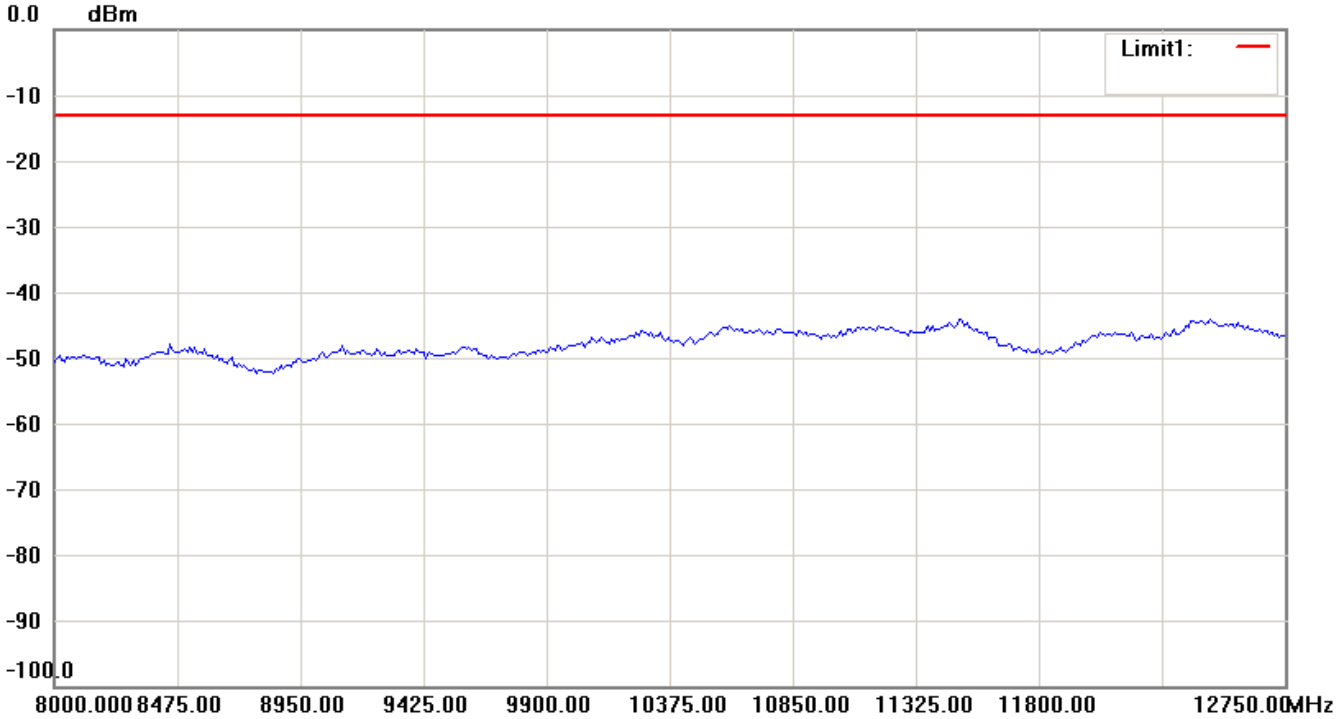

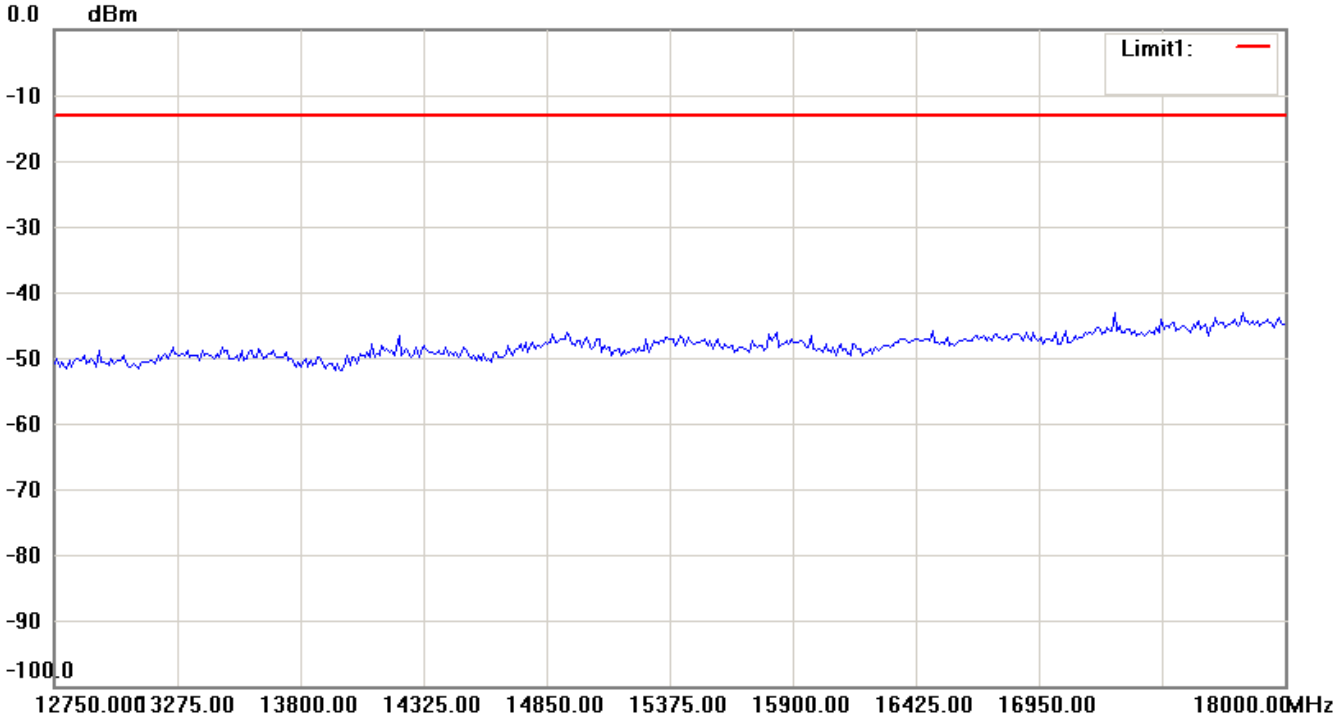

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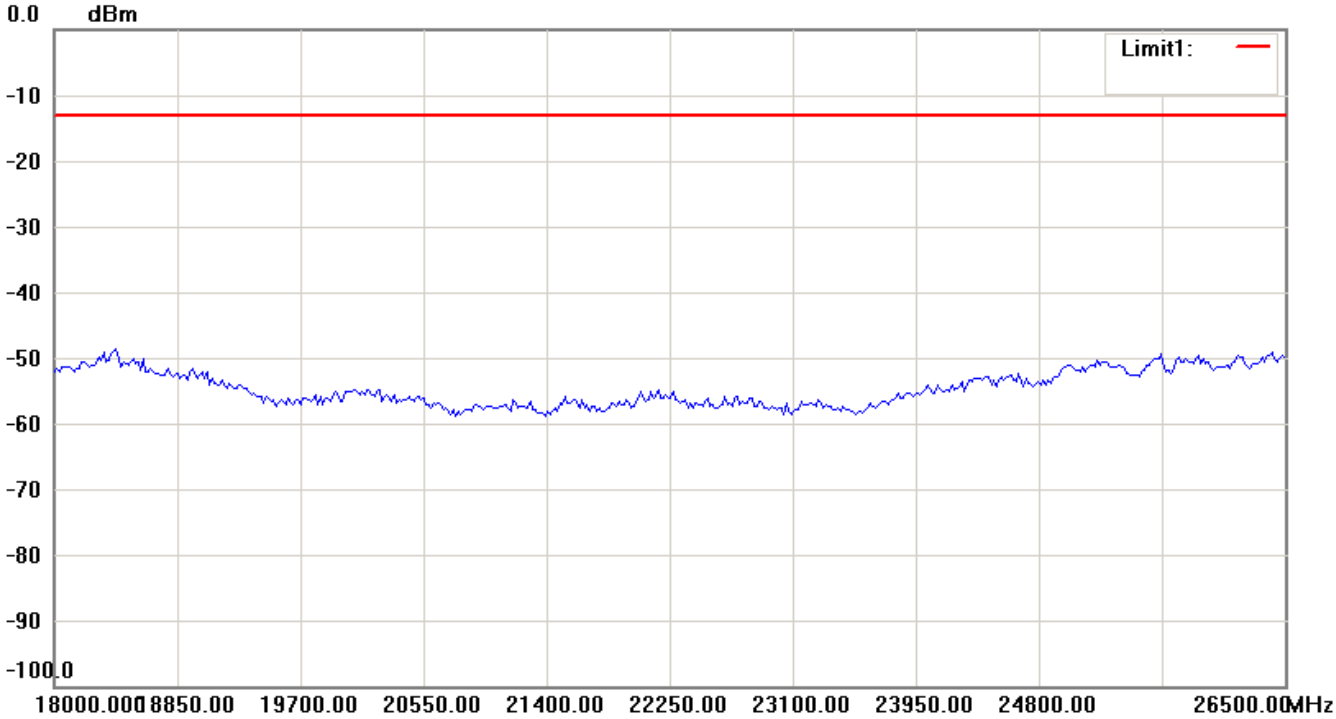
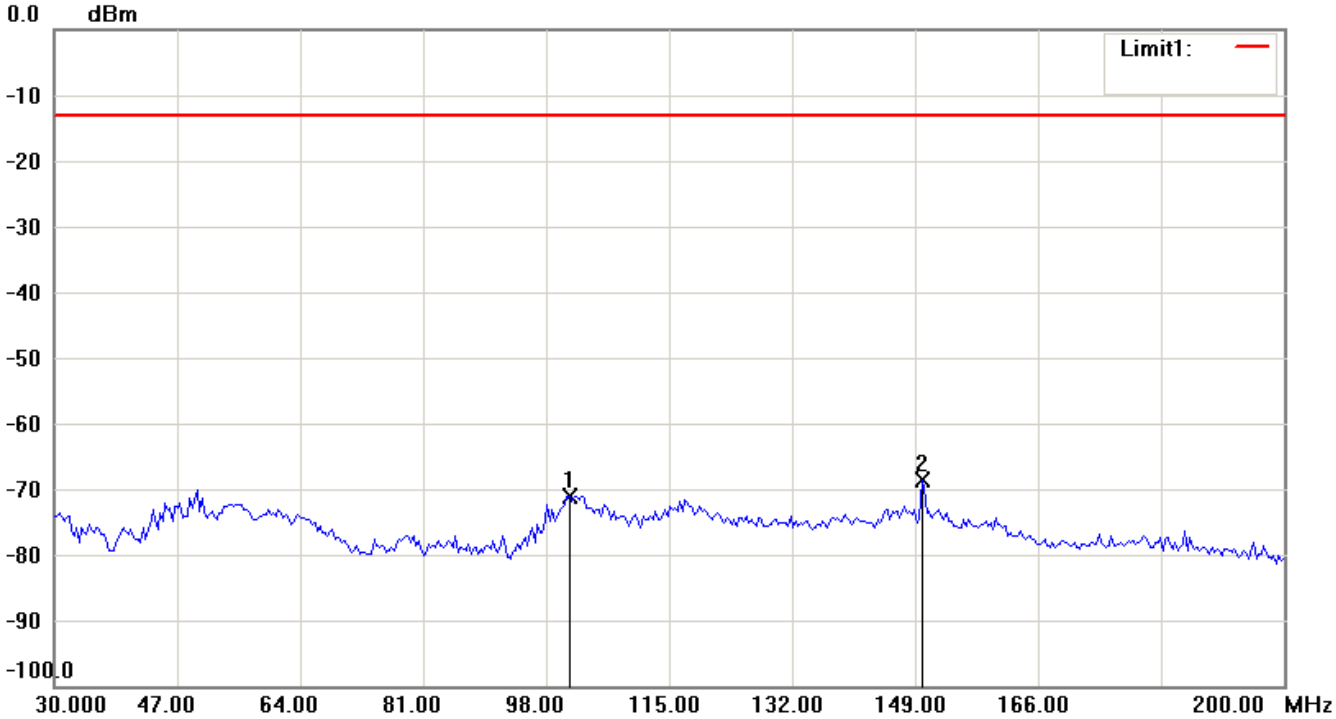


Antenna Polarization V



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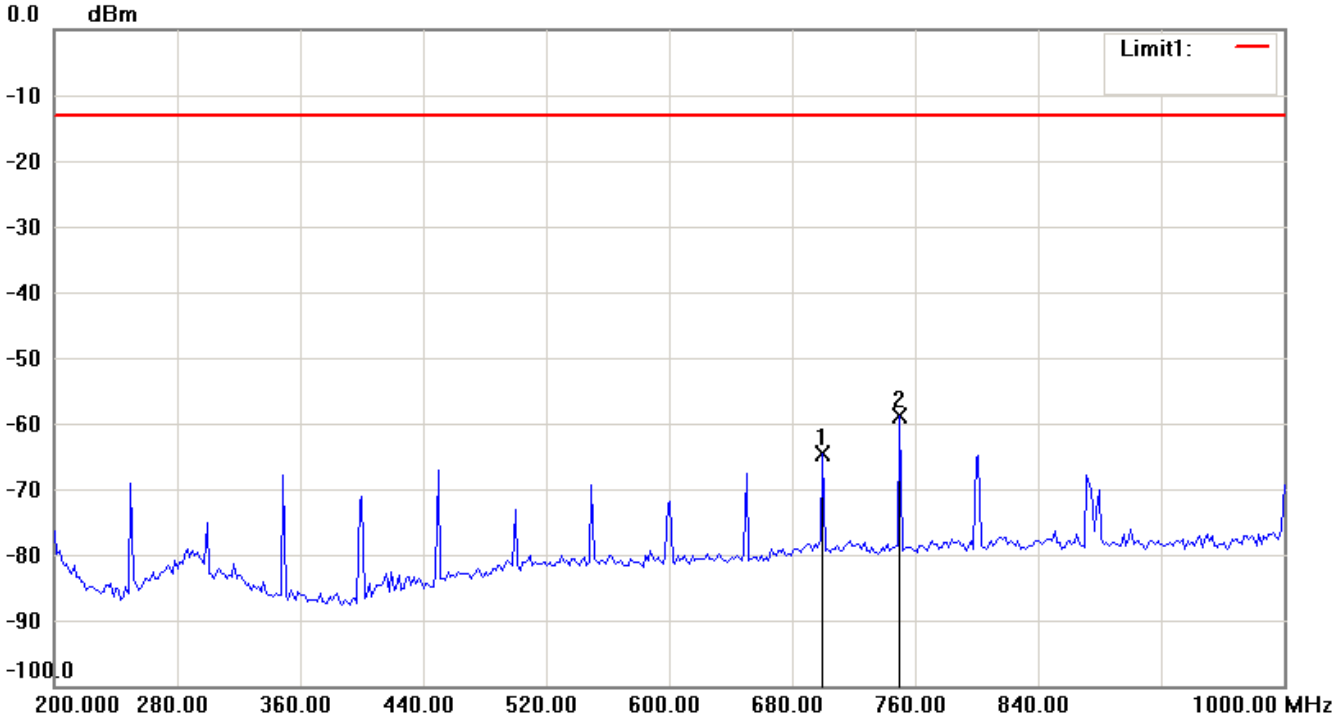

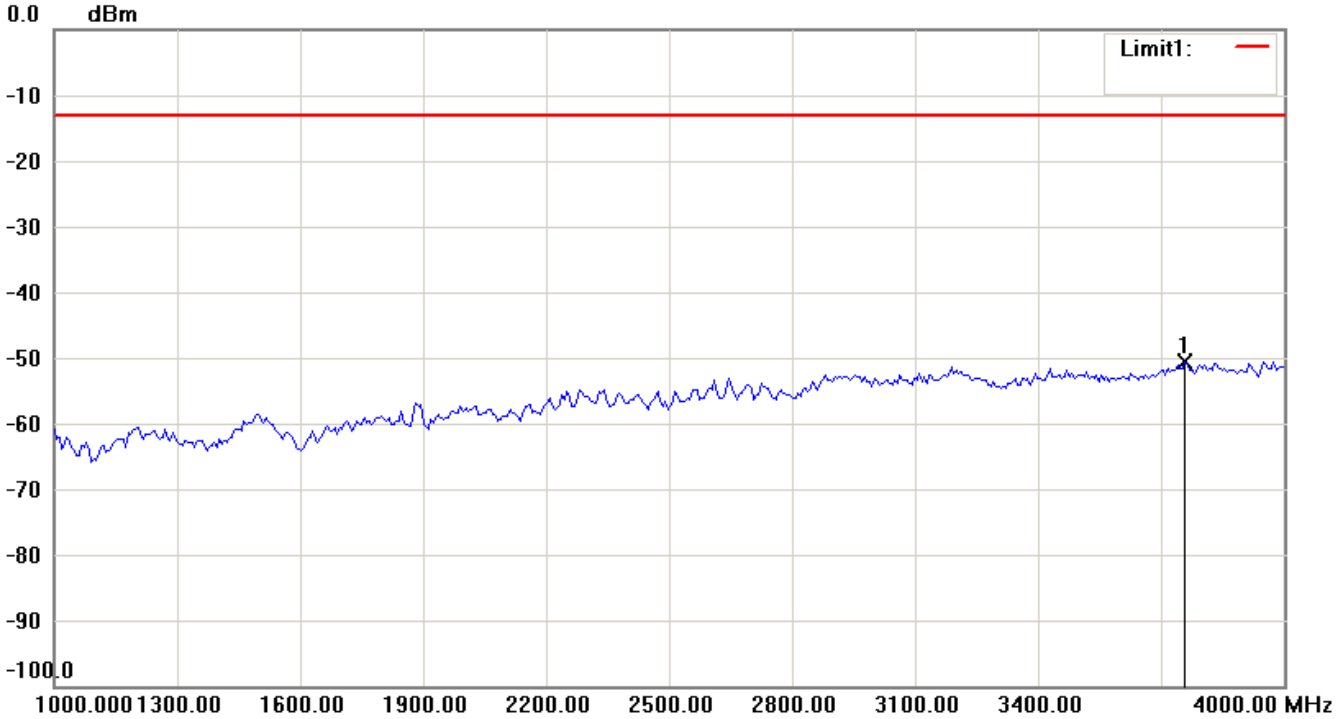

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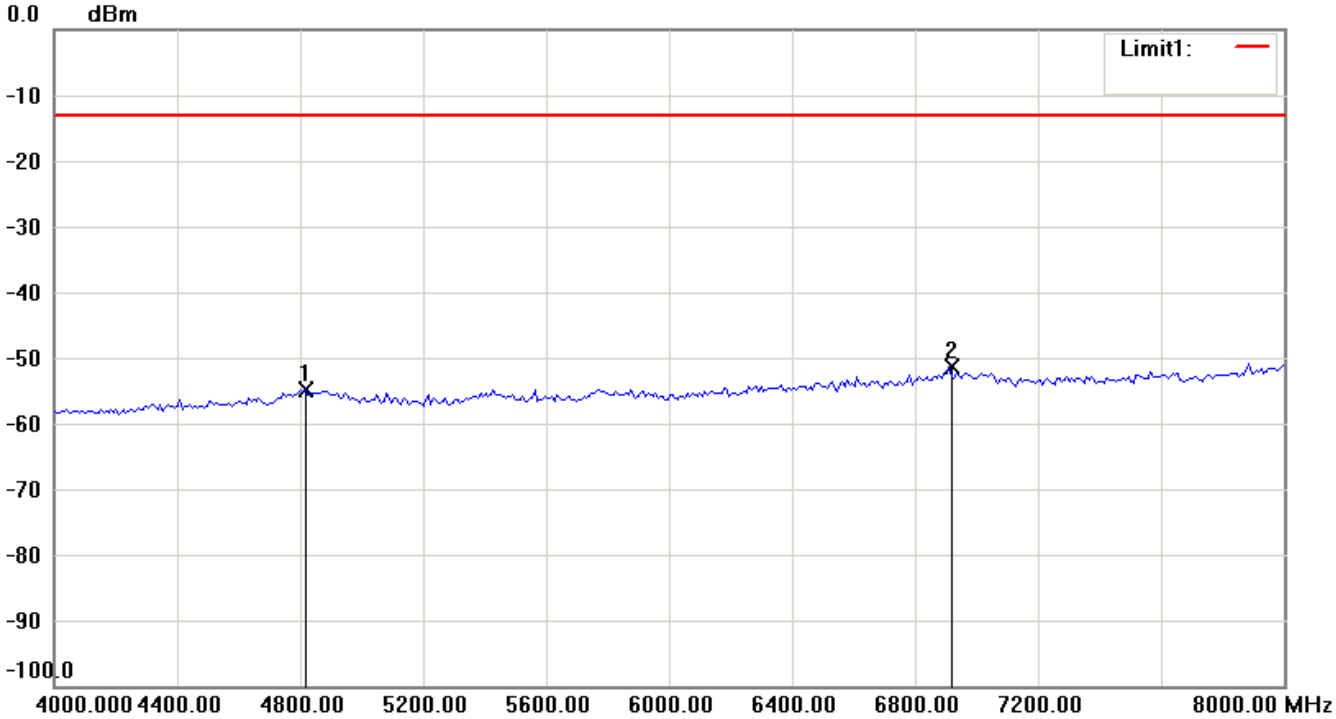

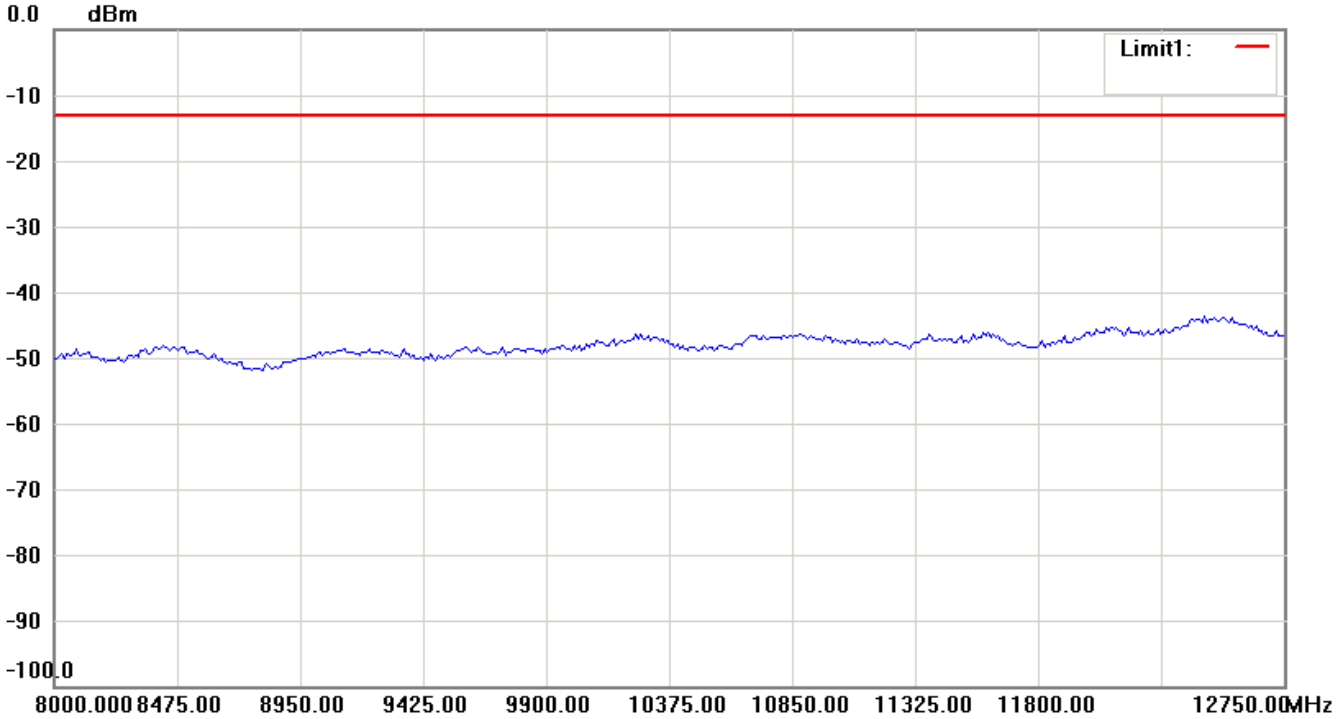

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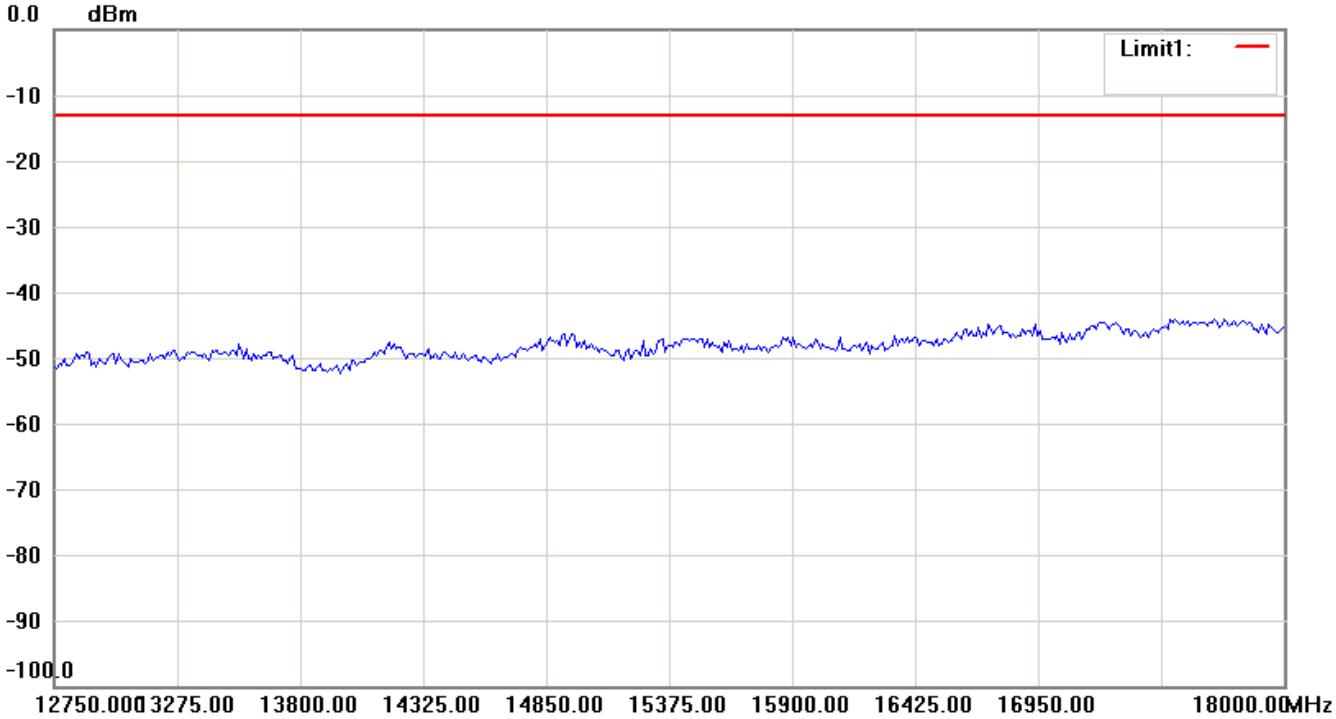

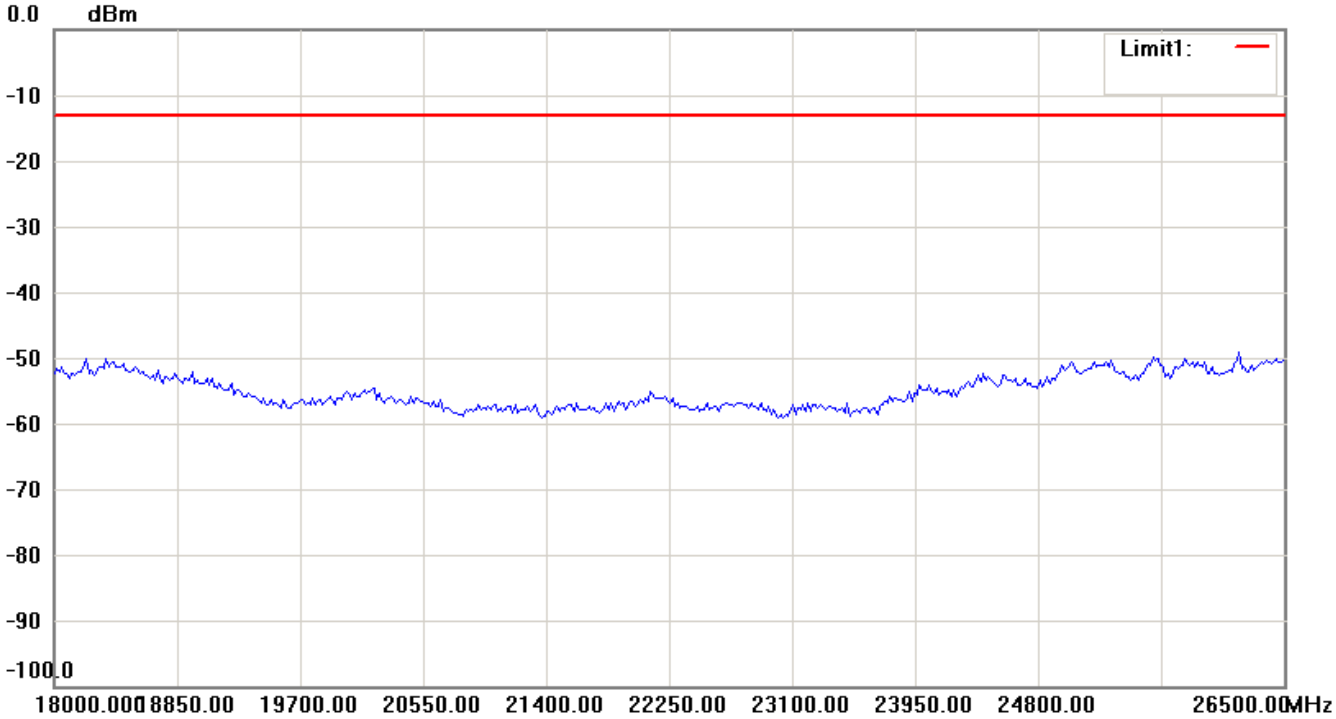

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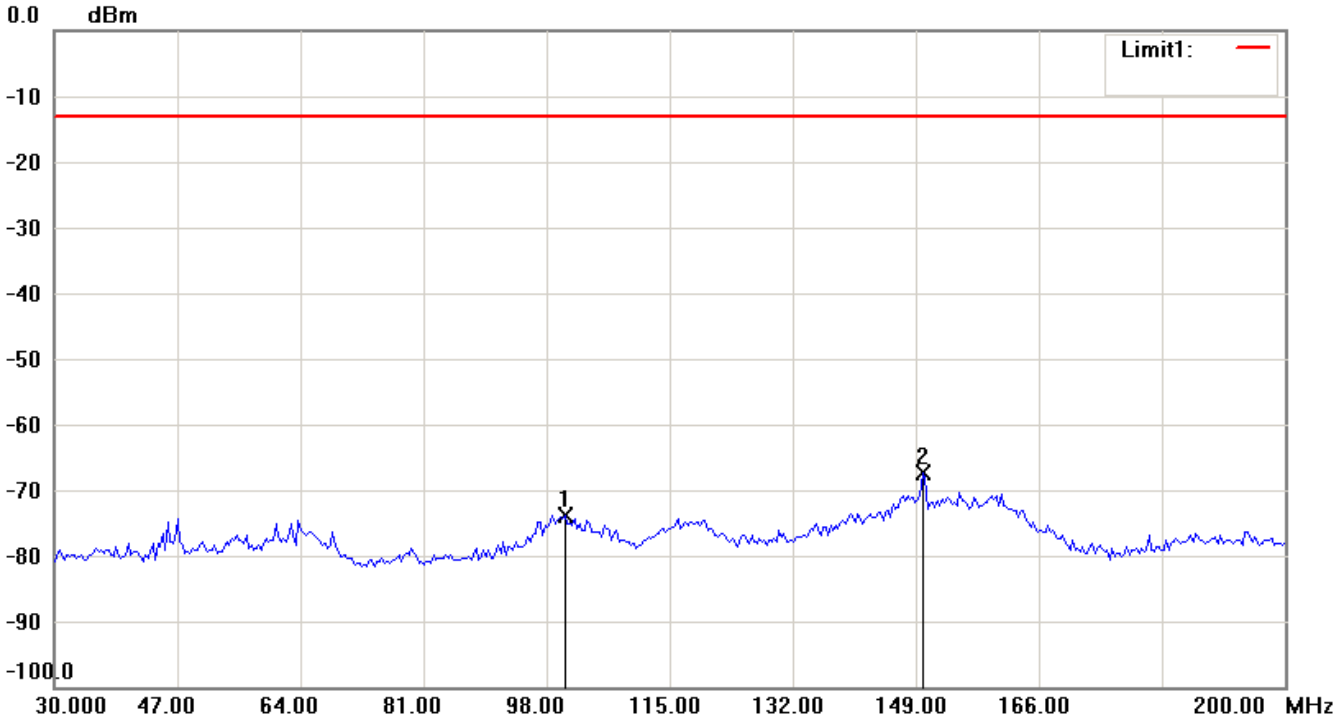
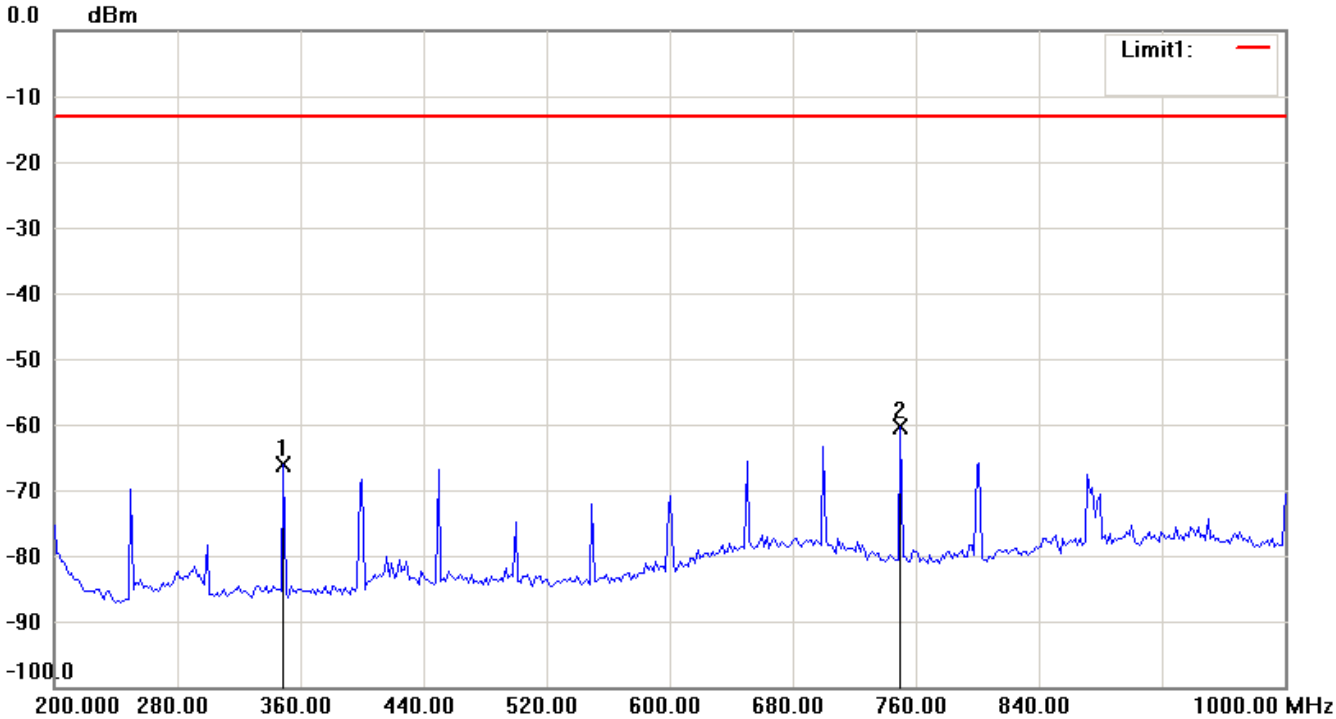
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band II_ CH 9538_4.8 V
Antenna Polarization H





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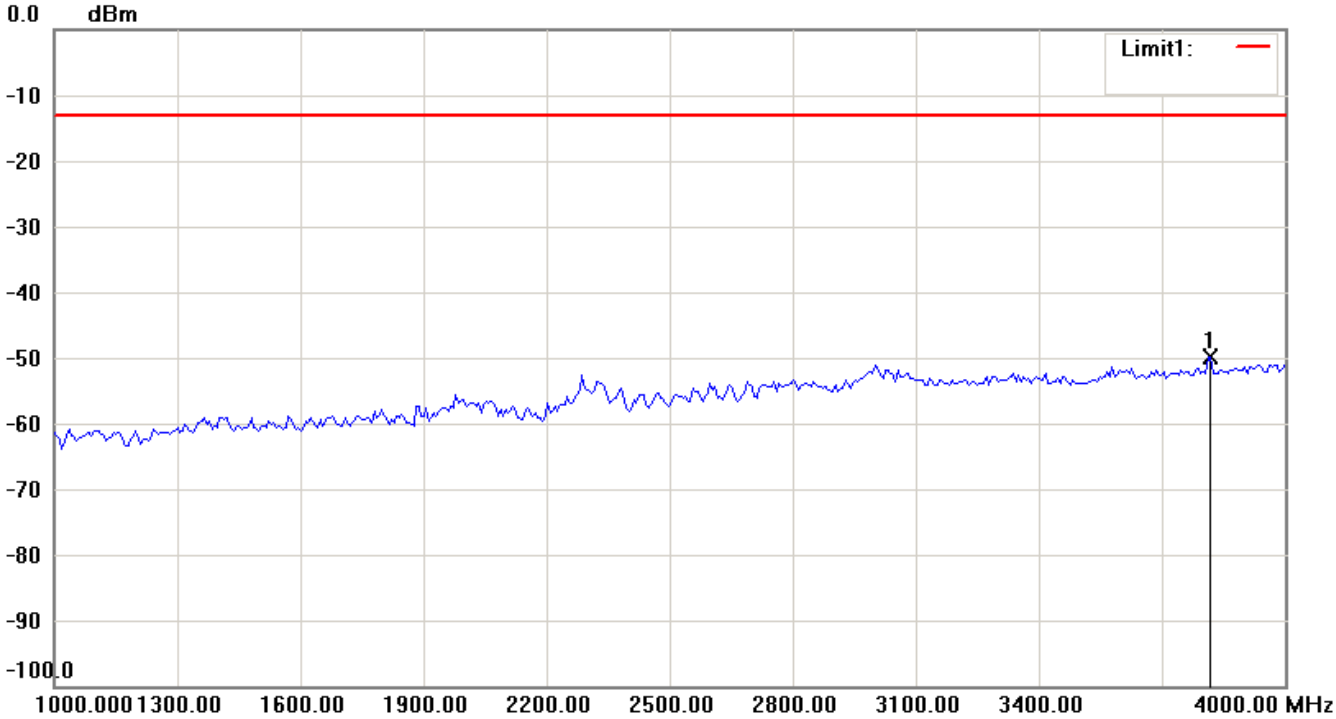

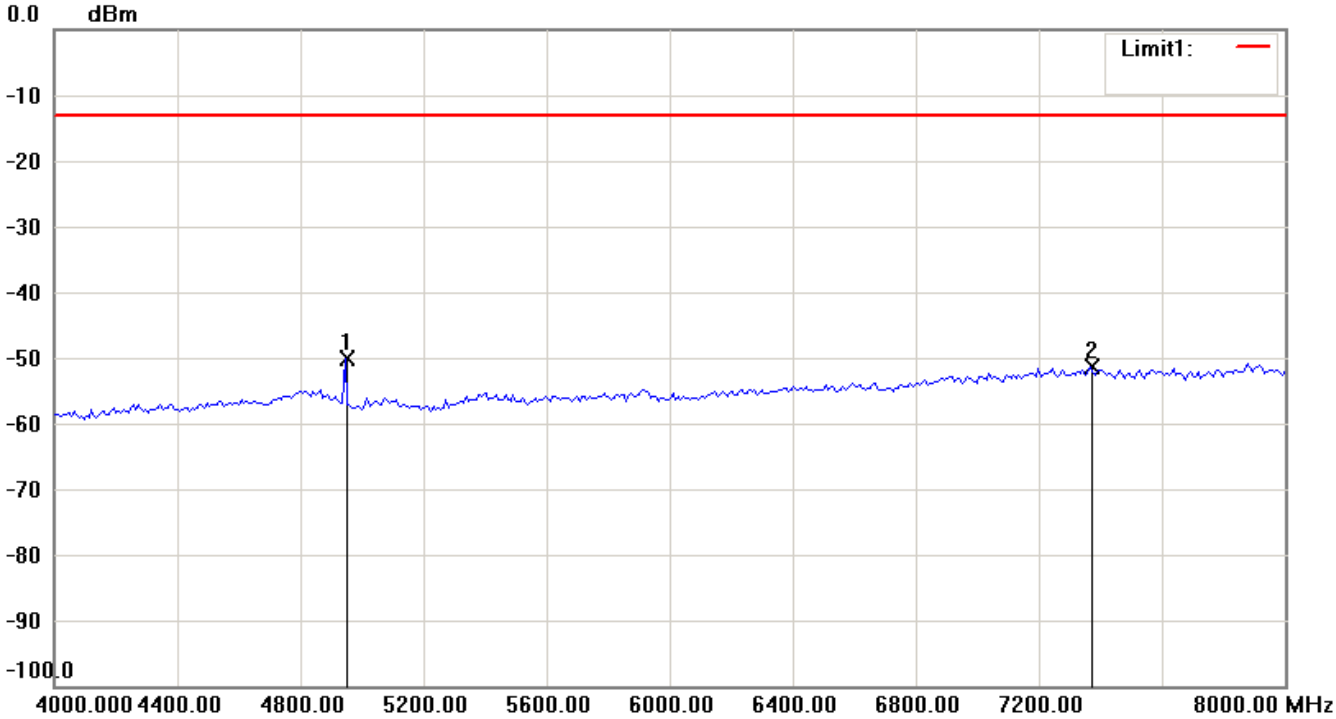

Note:

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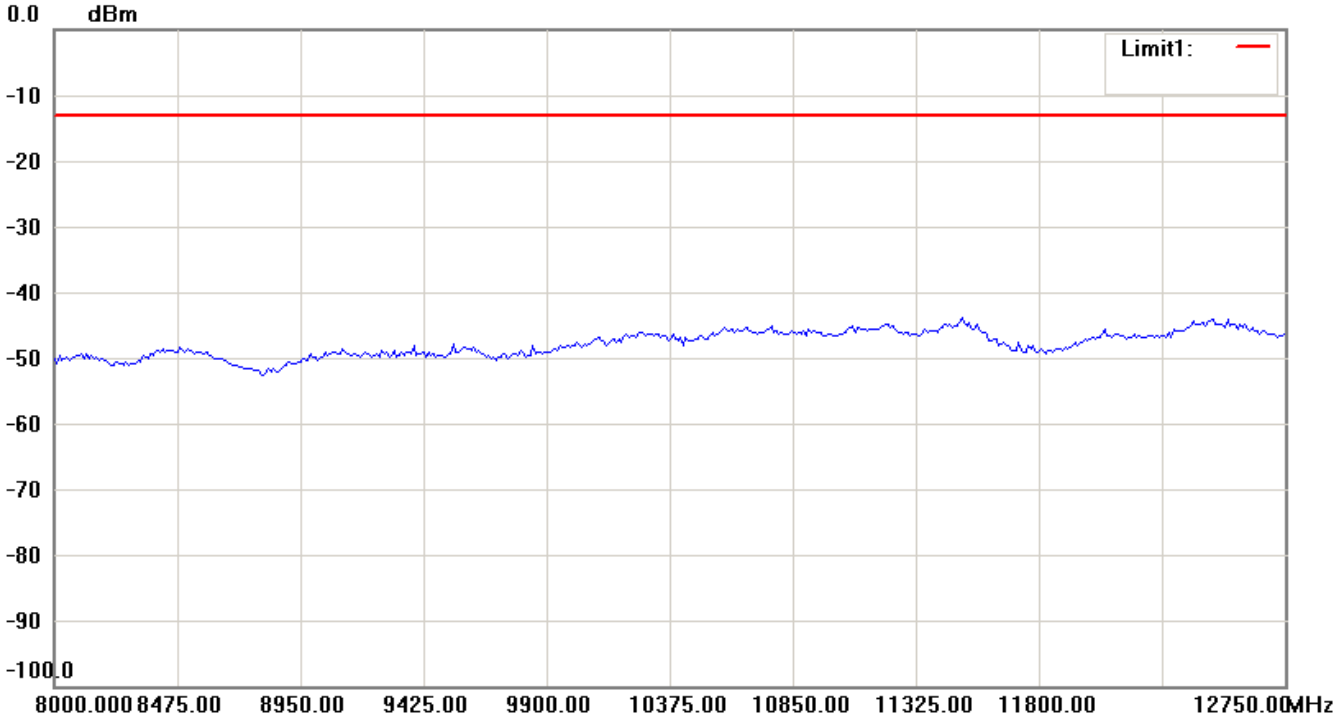

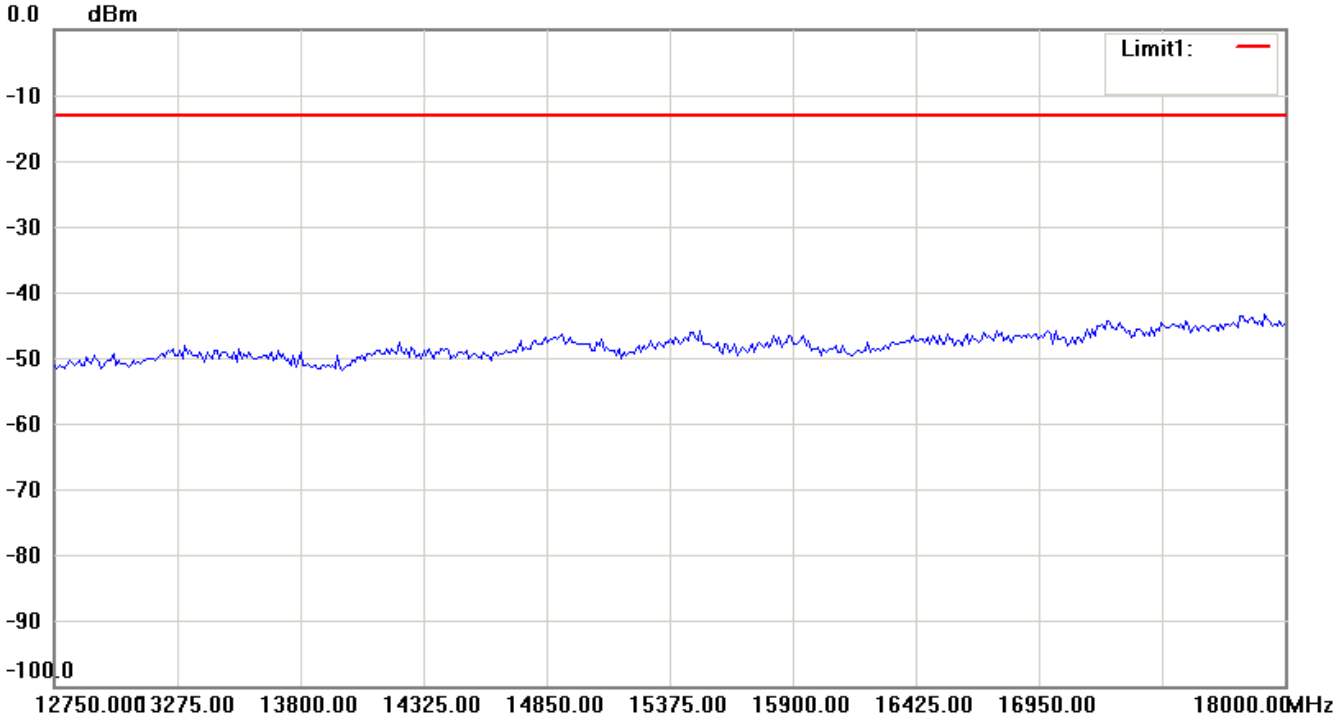

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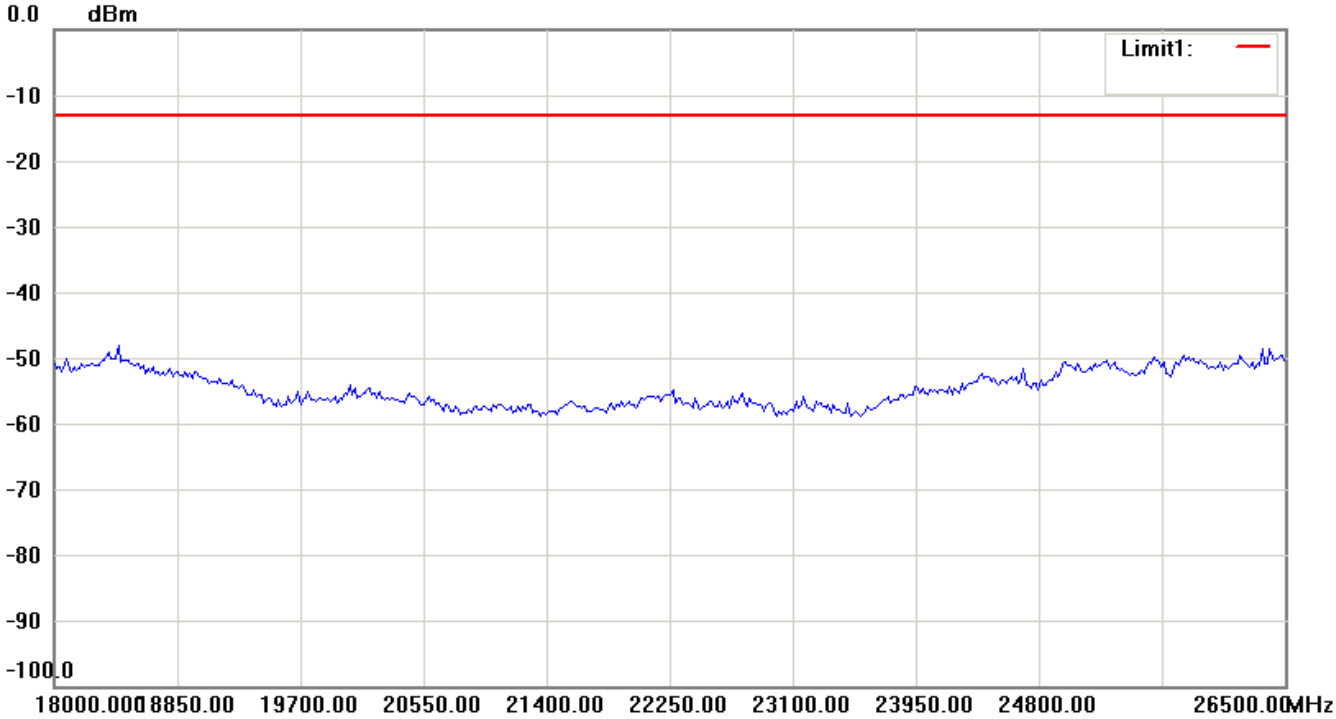
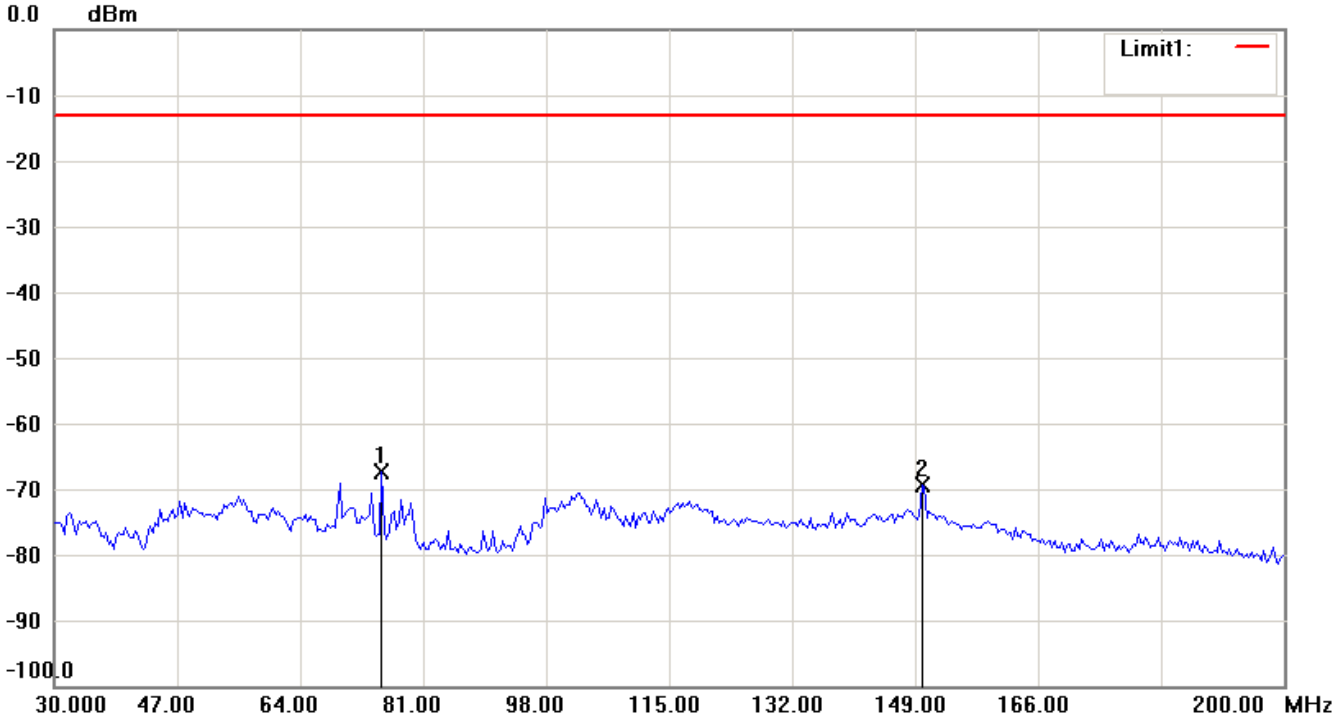


Antenna Polarization V



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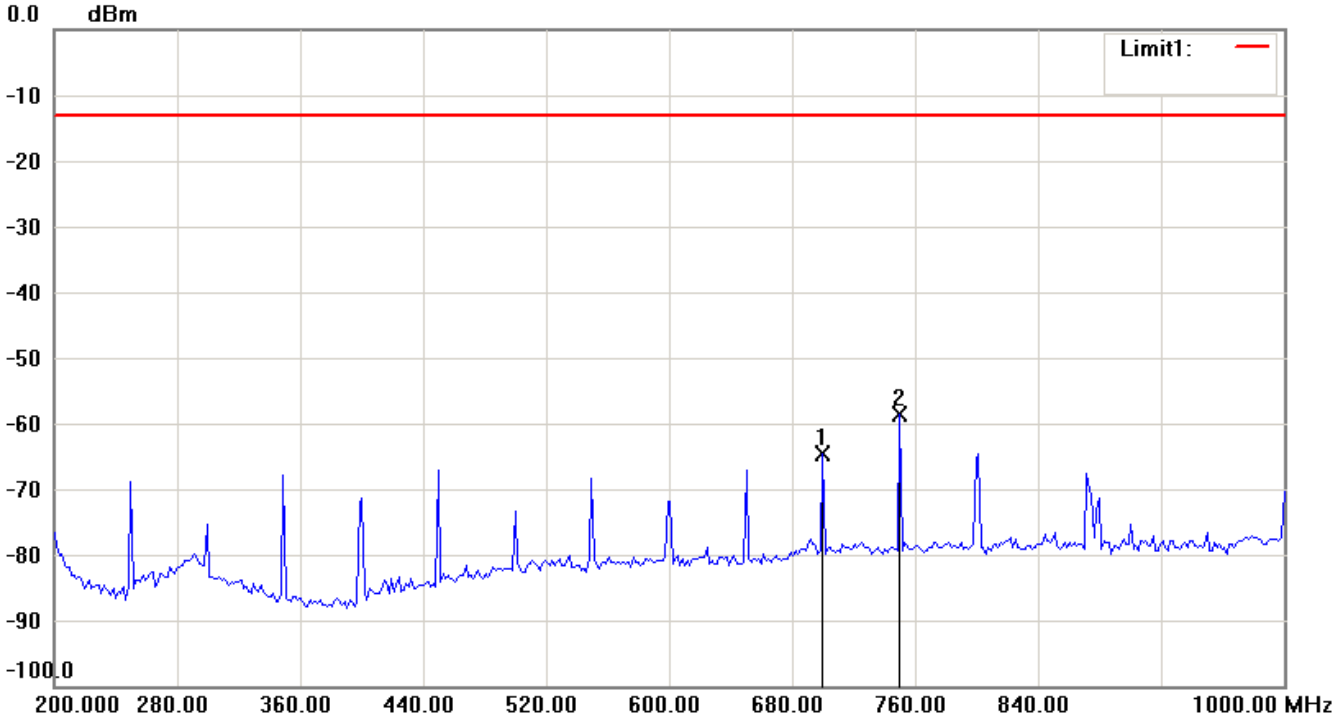

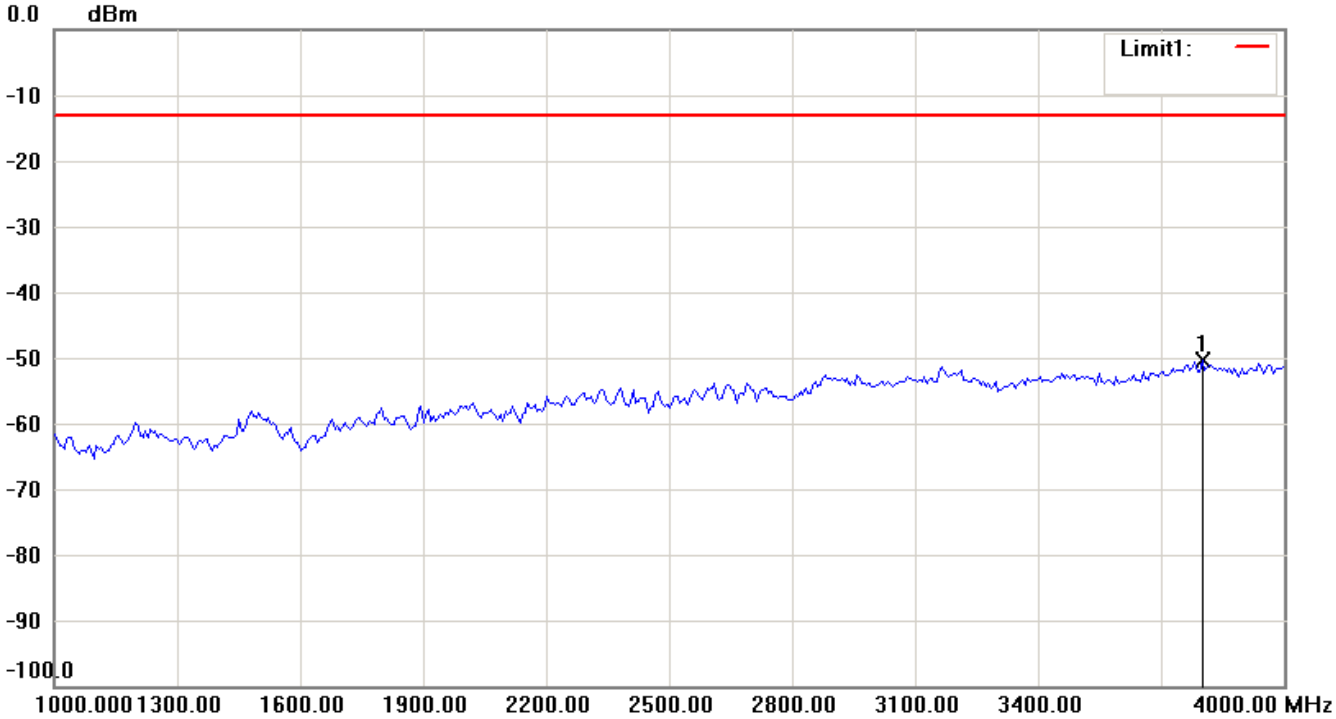

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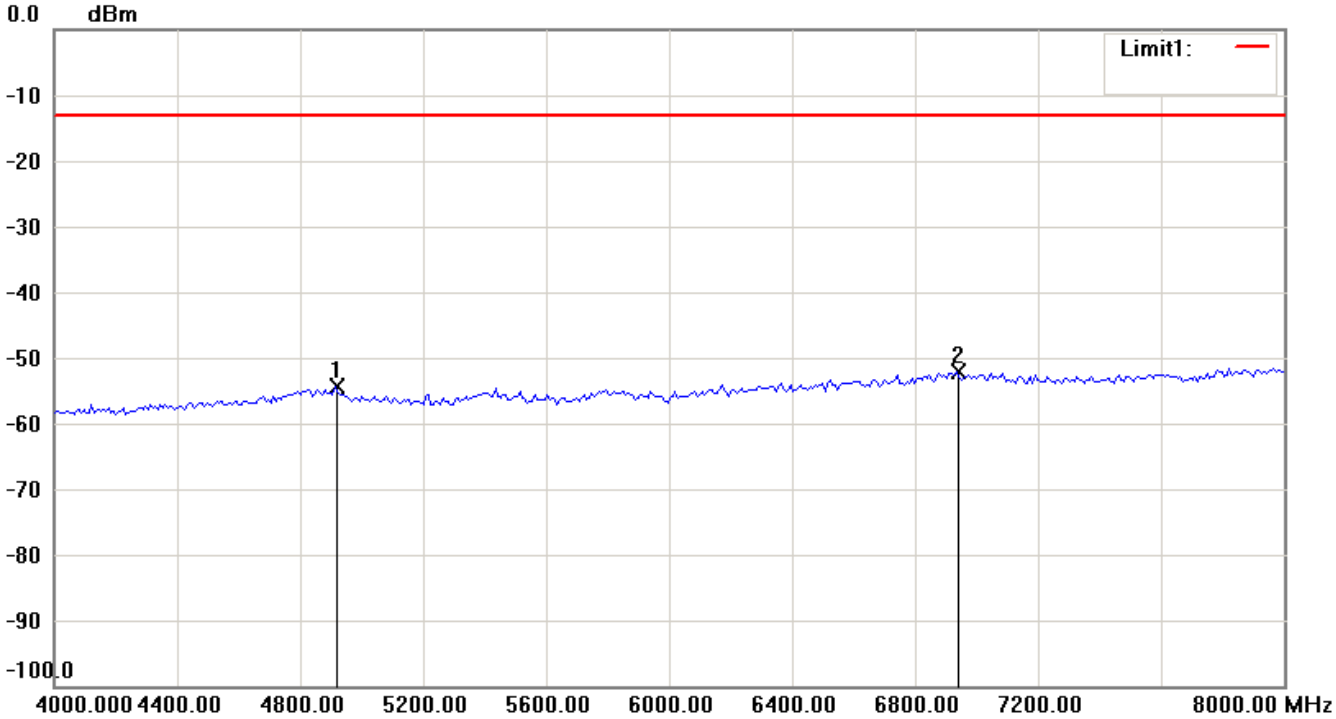

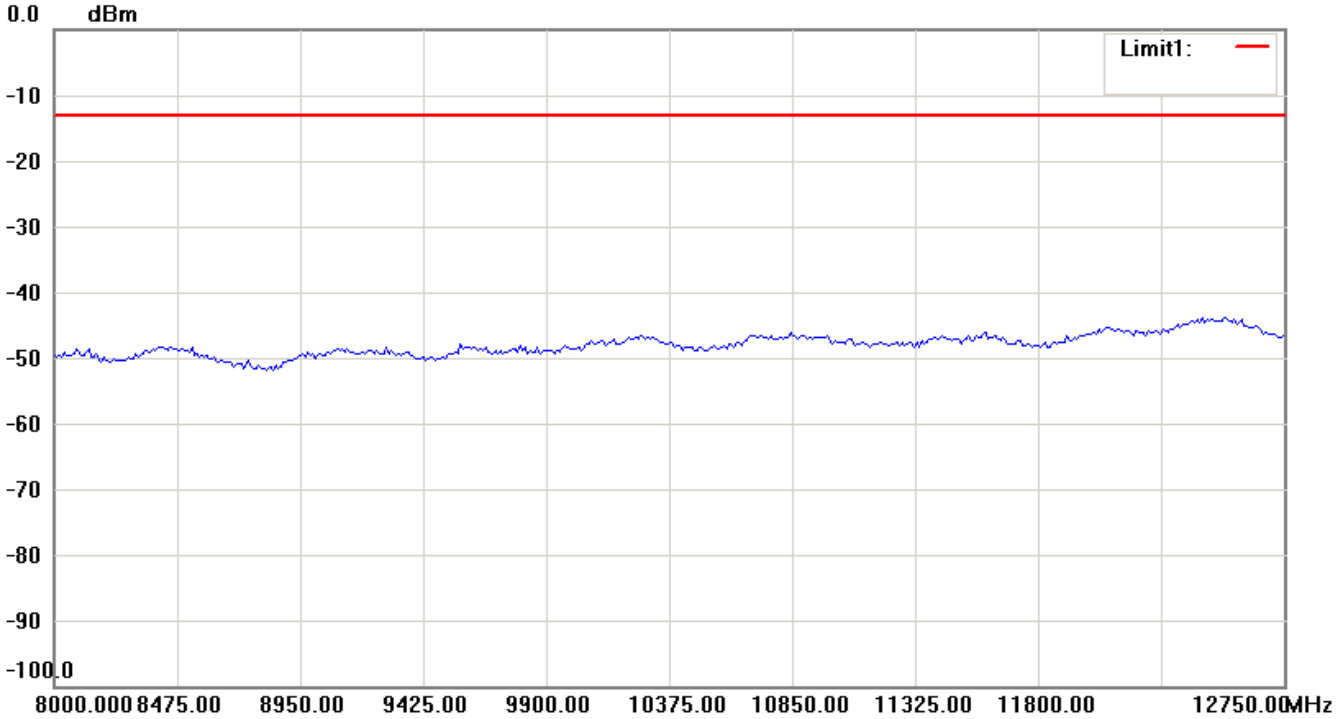

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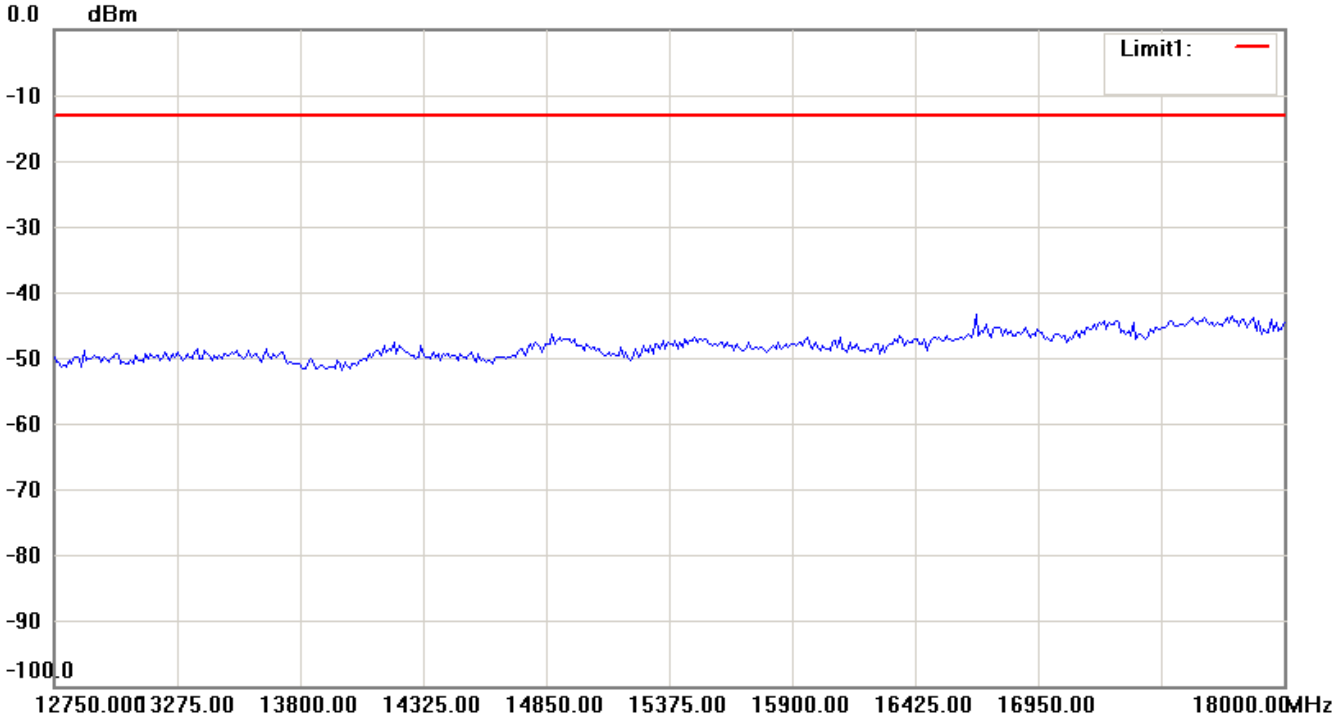

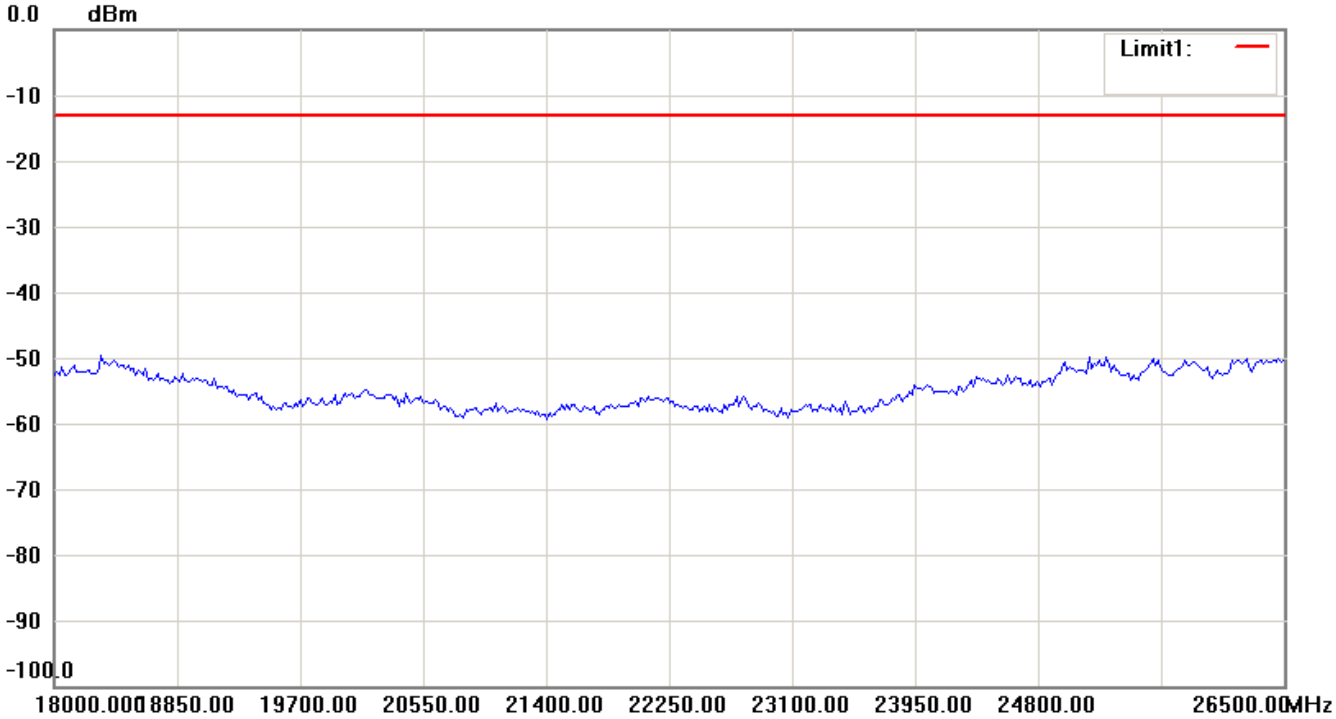

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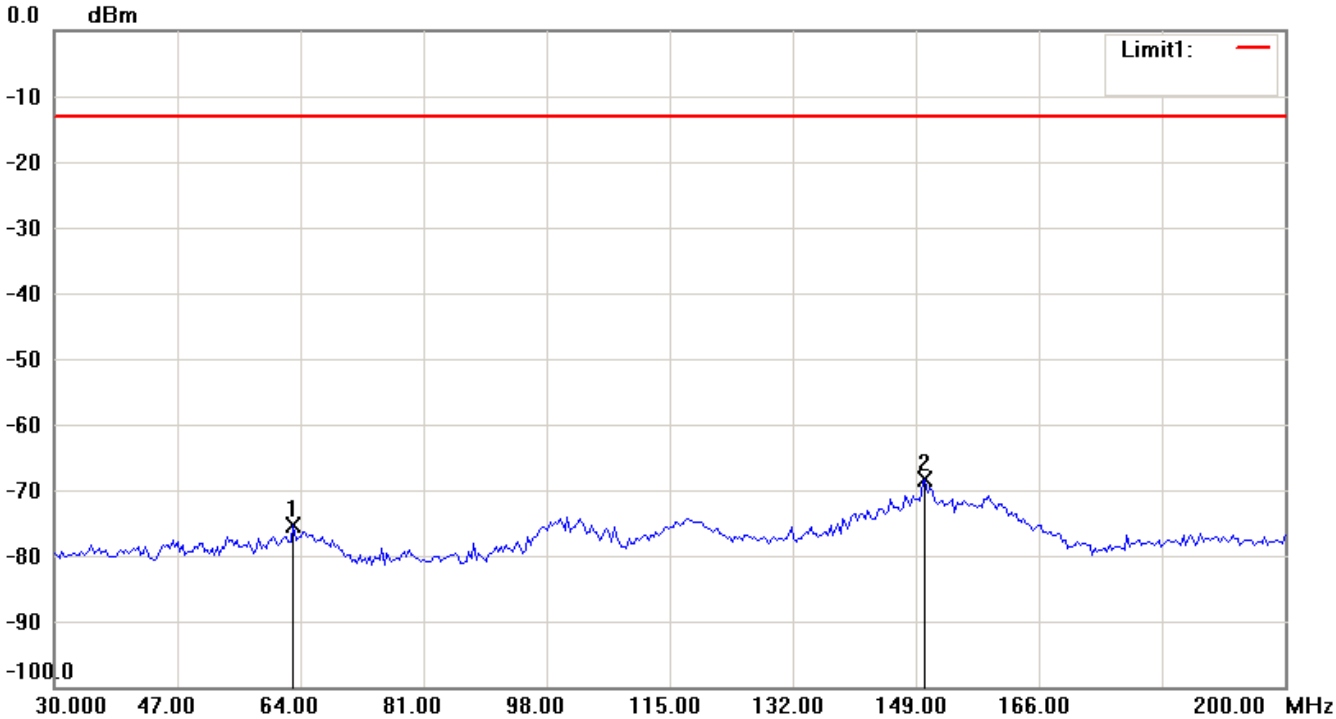
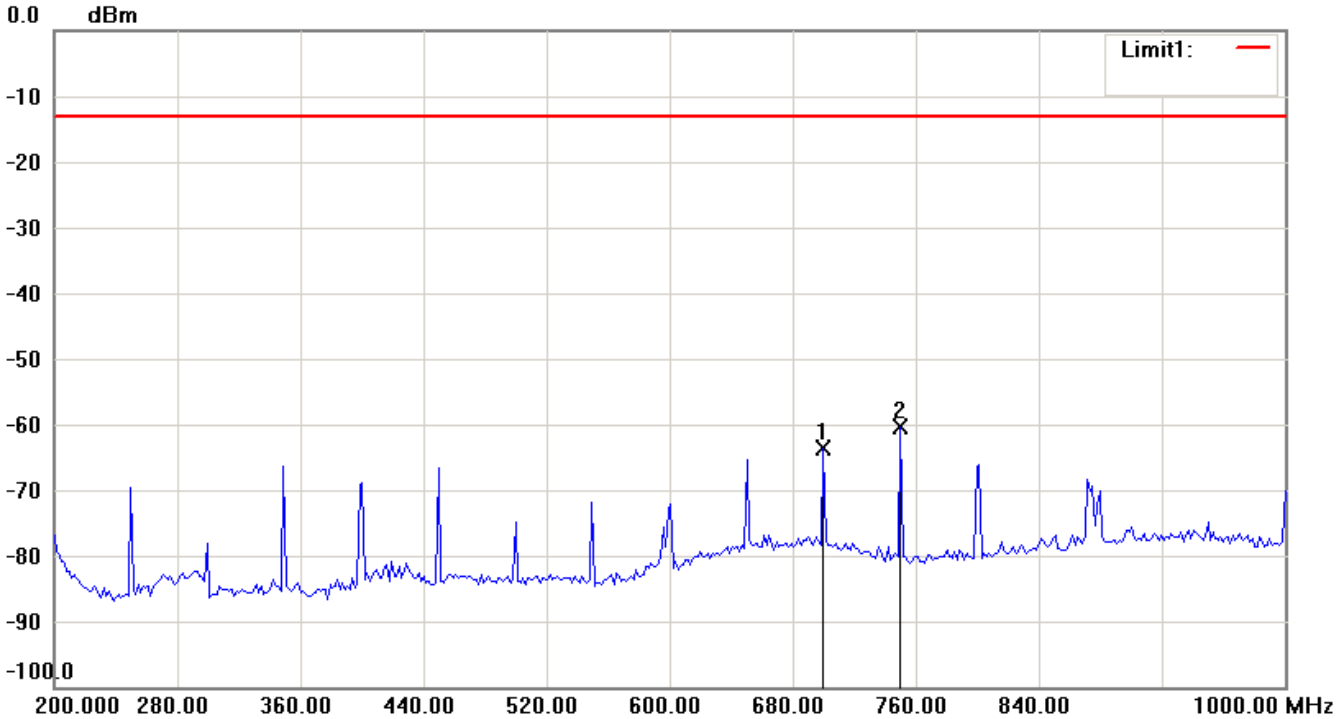
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band II_ CH 9538_4.2 V
Antenna Polarization H





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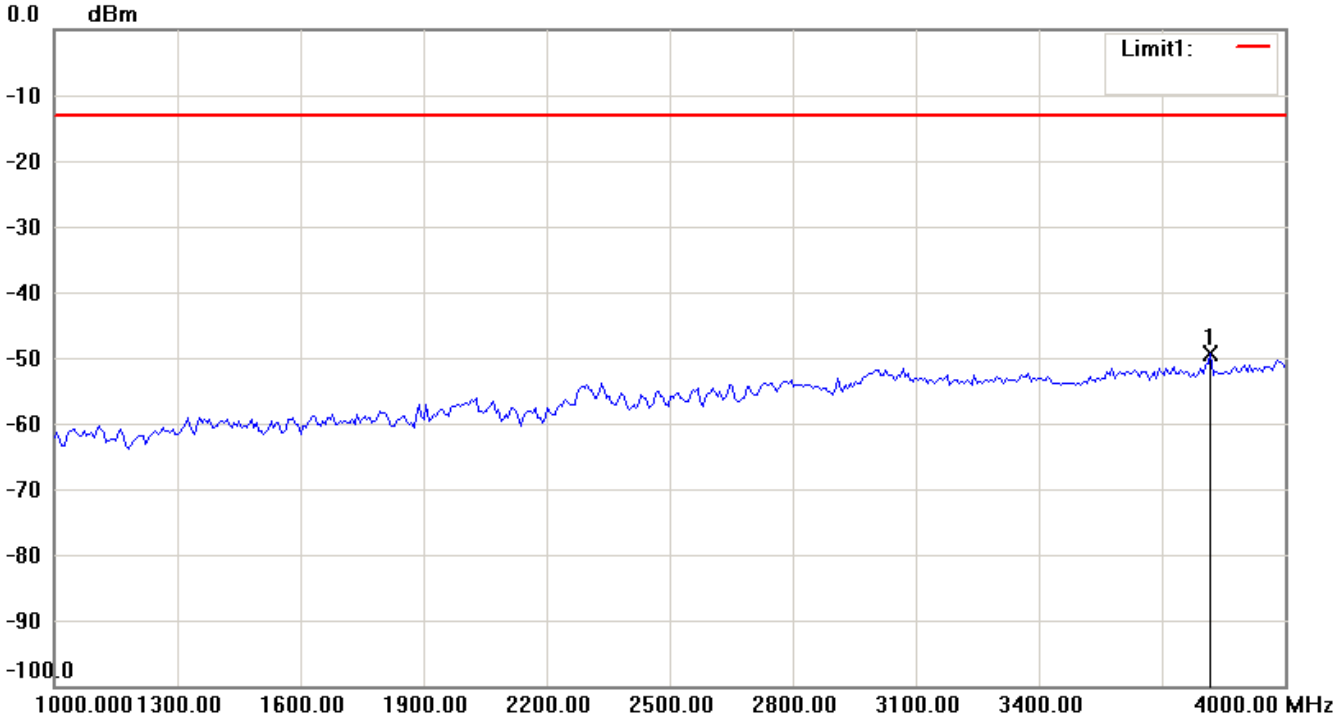

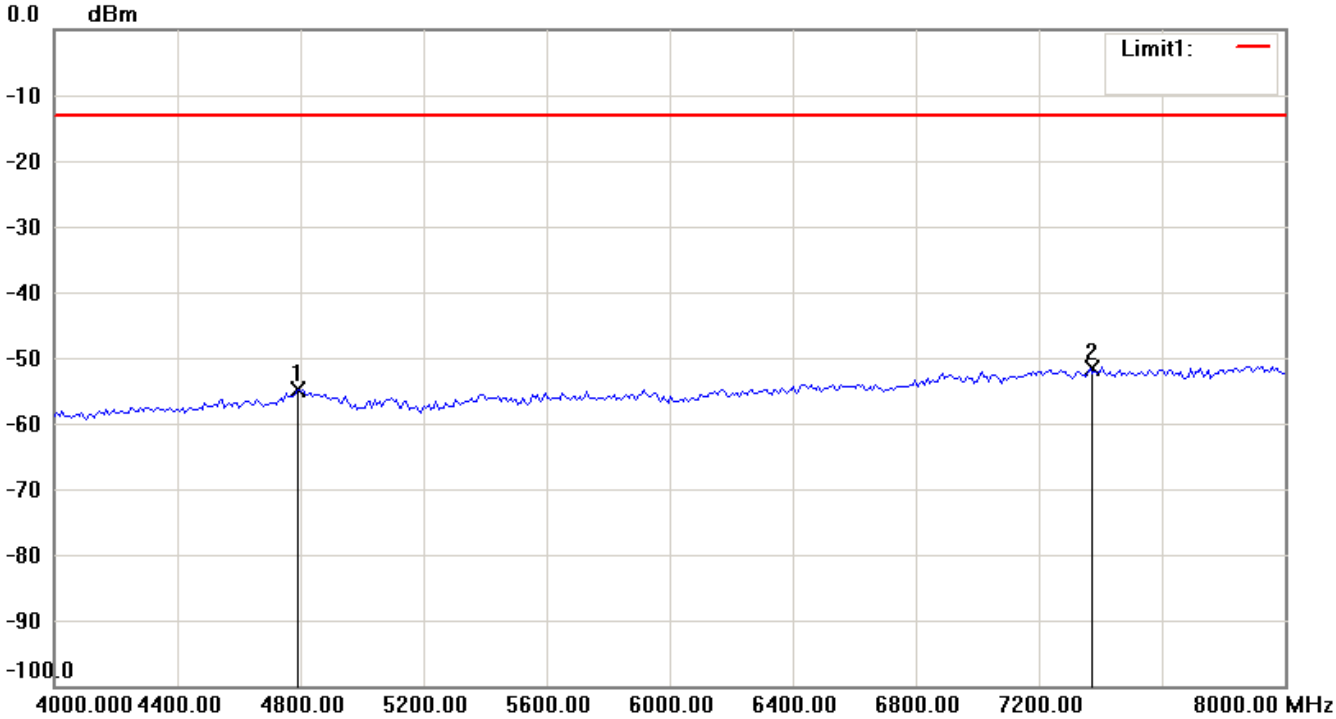

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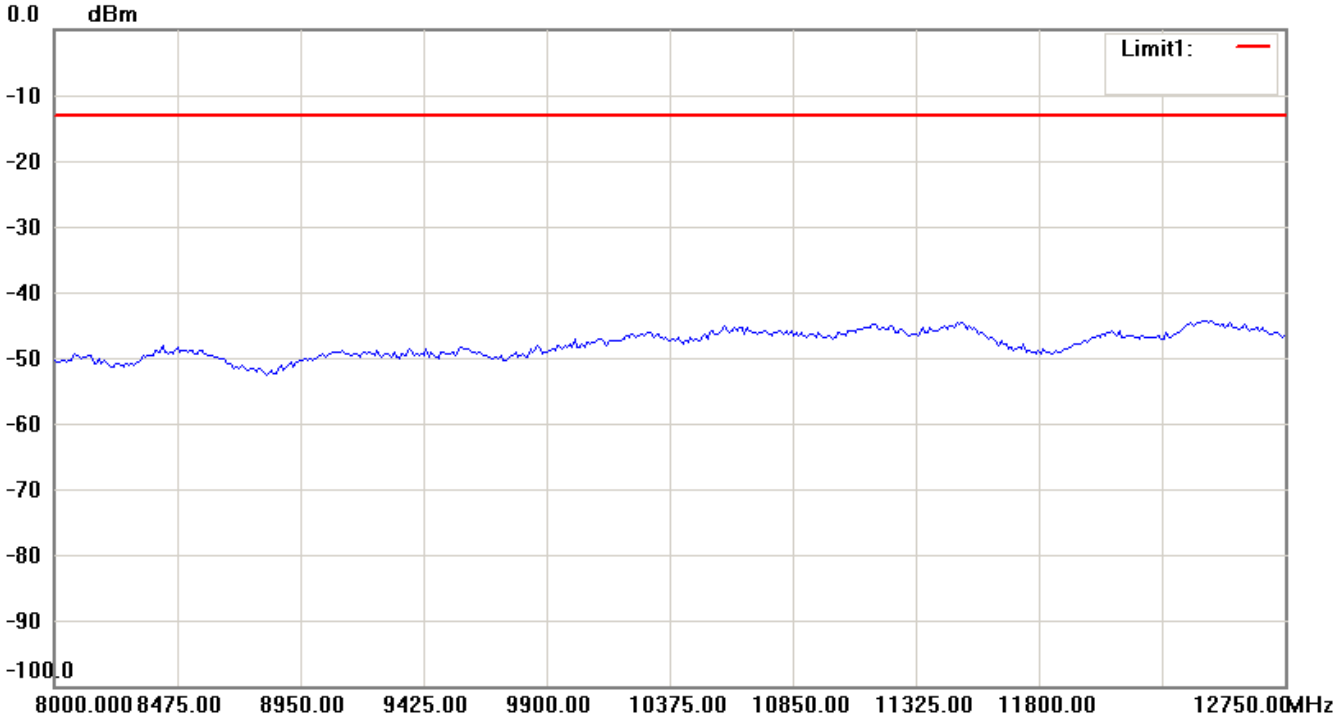

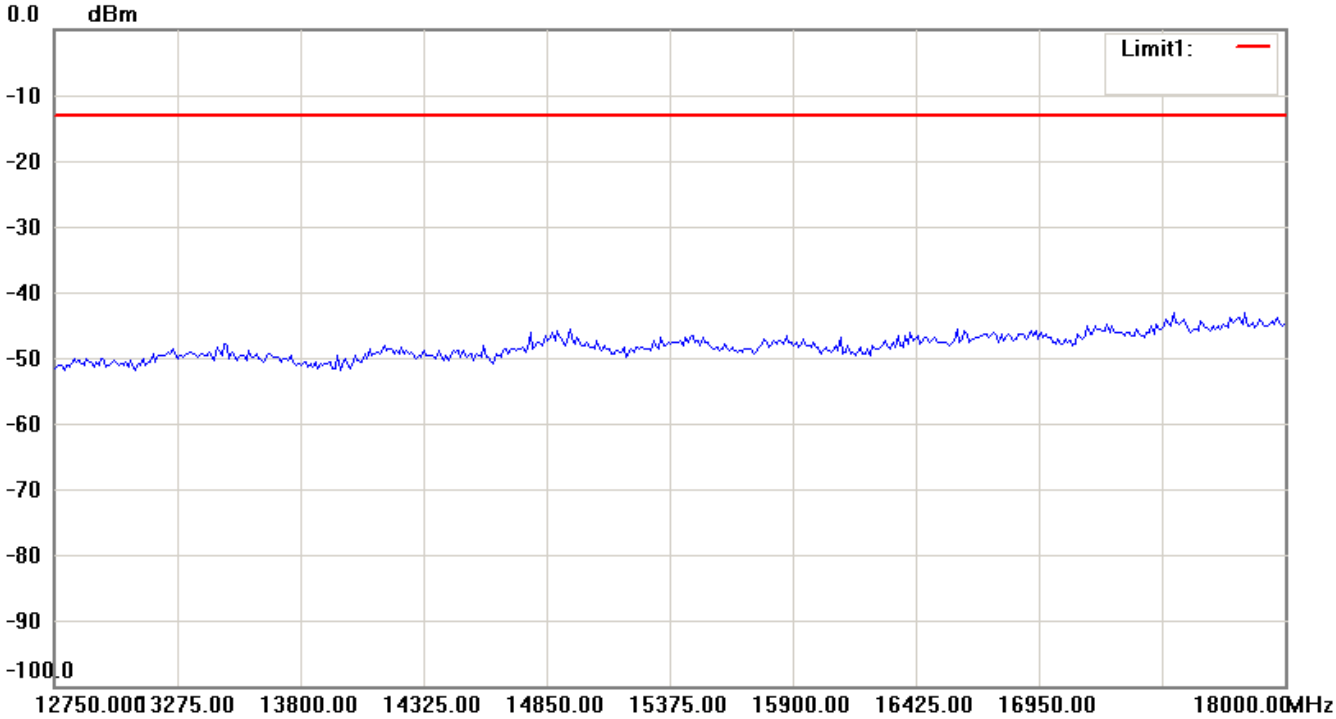

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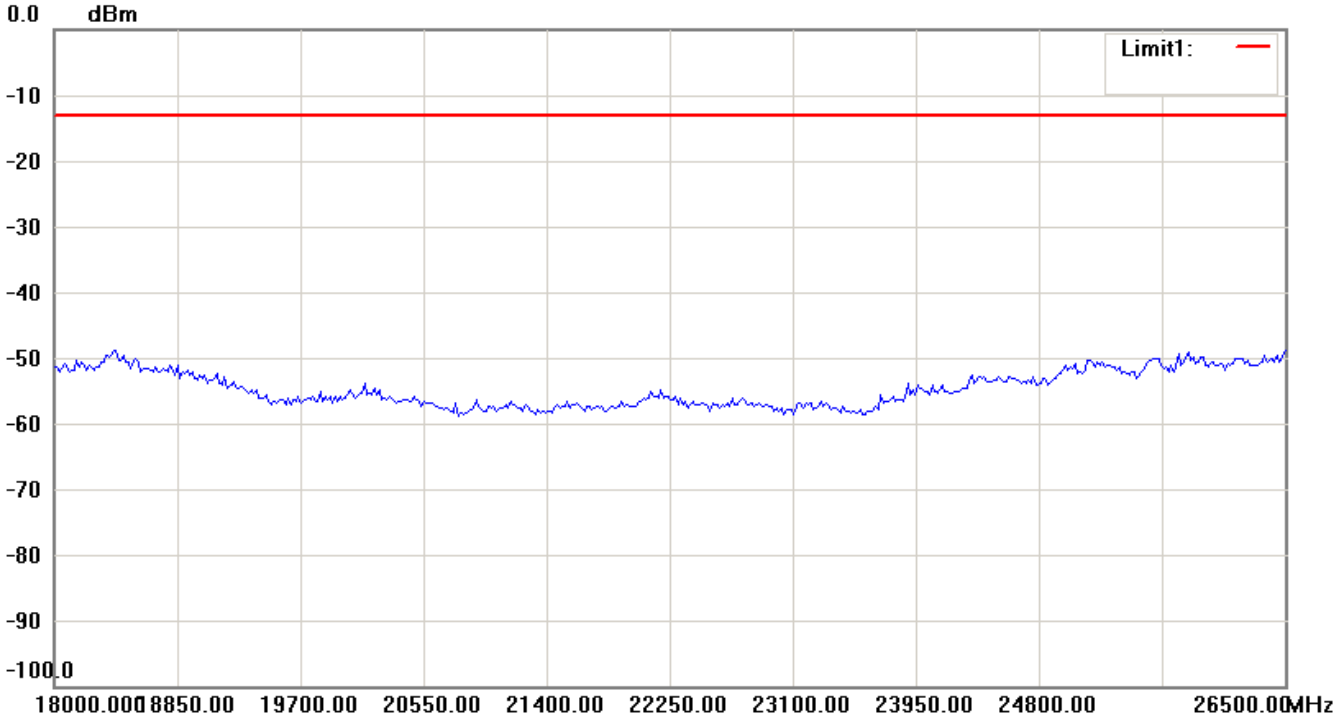
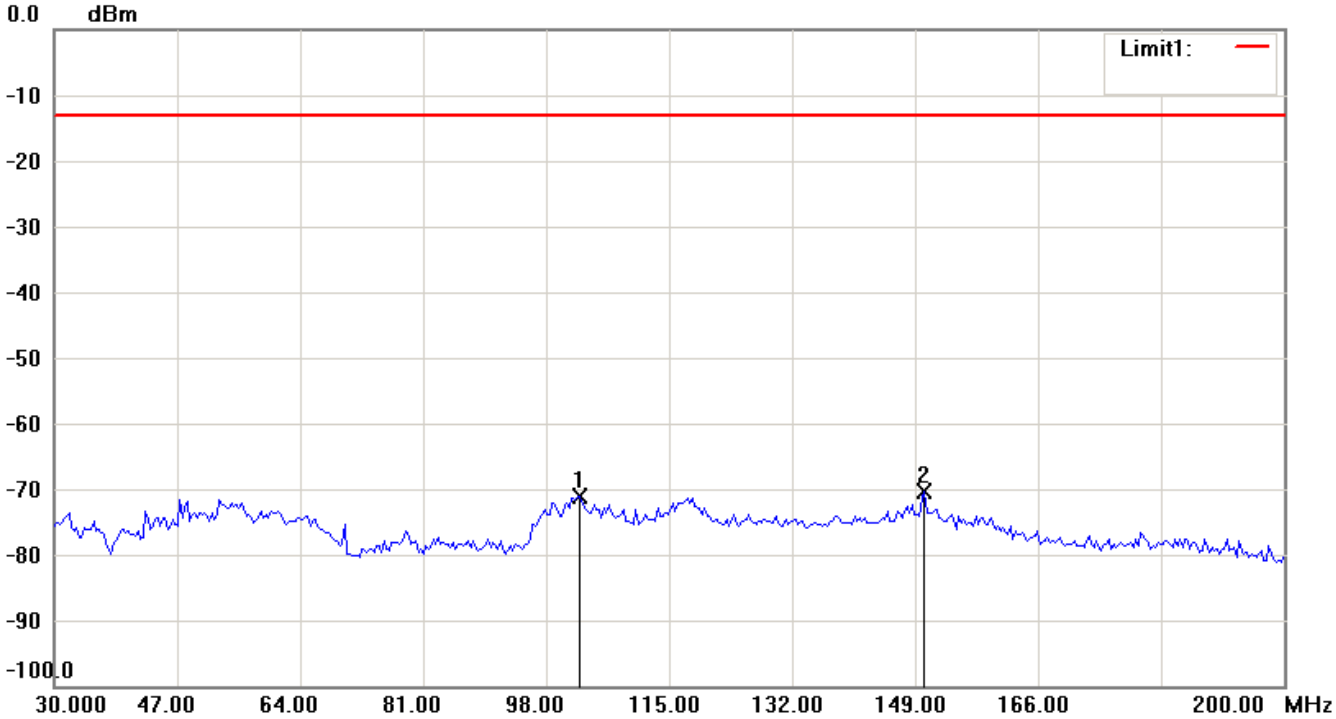


Antenna Polarization V



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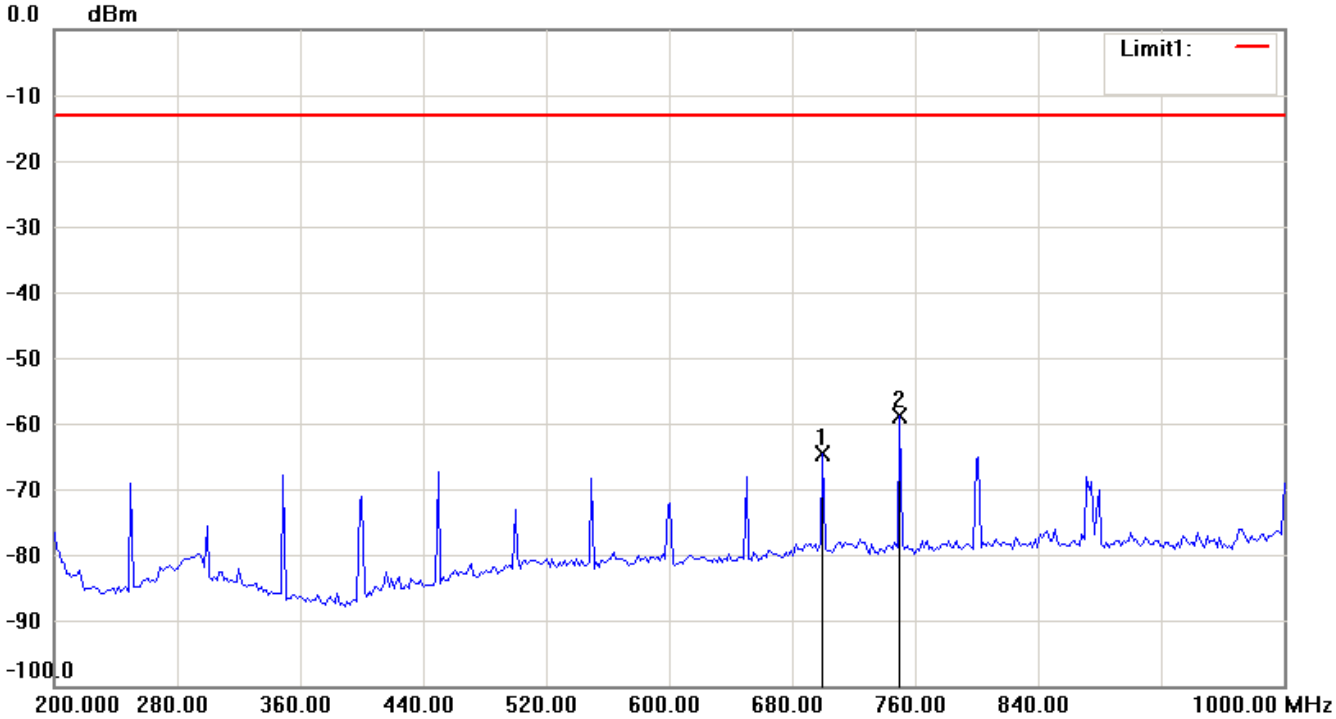

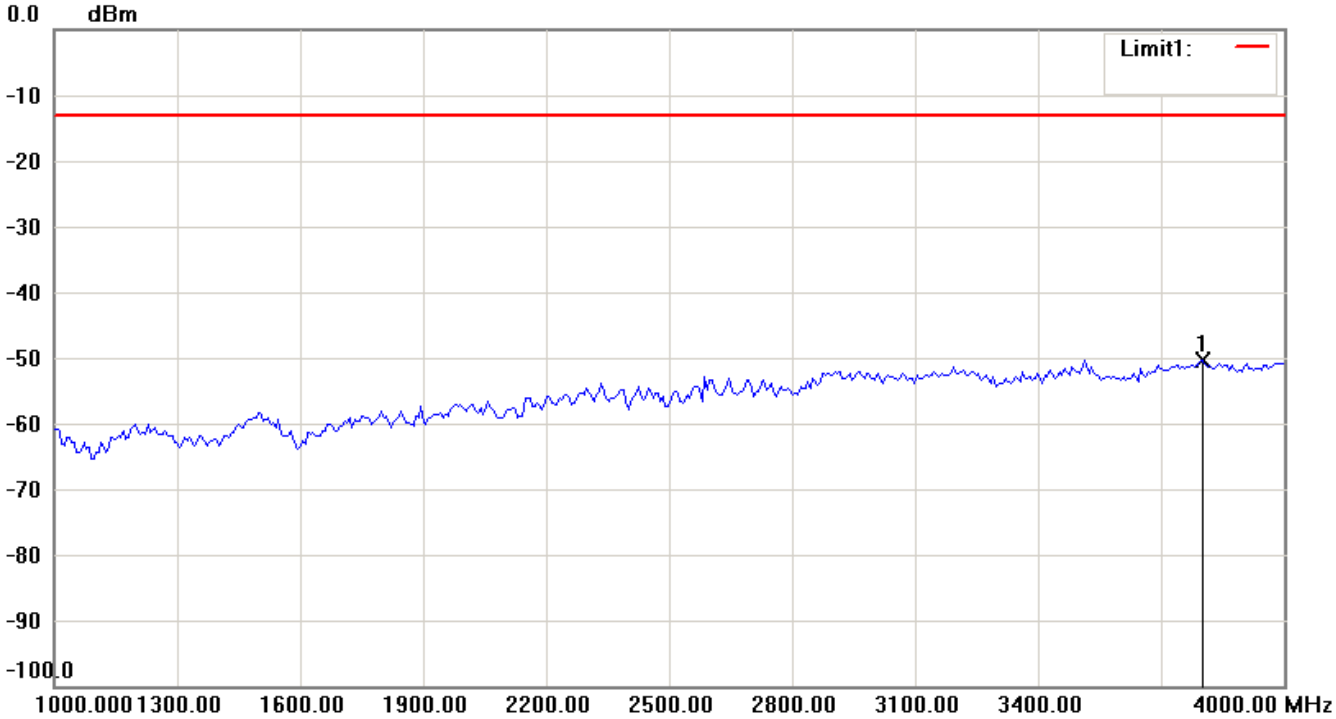

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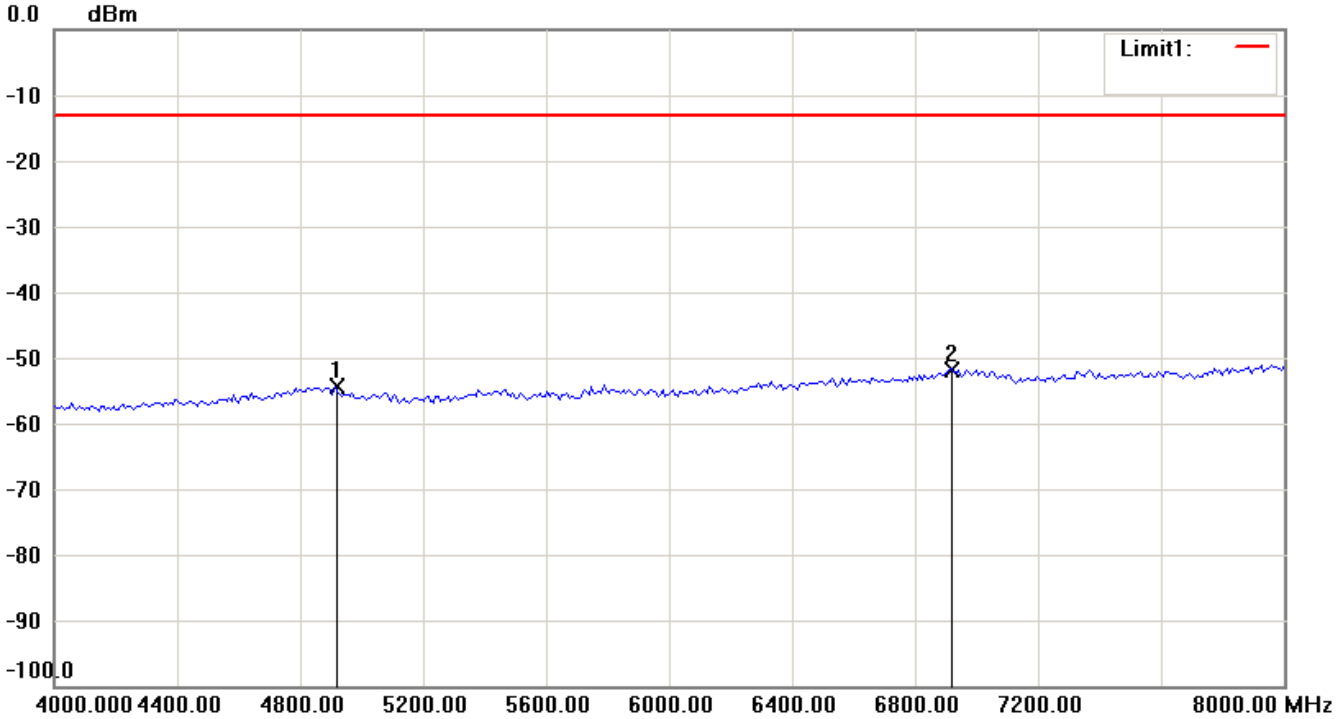

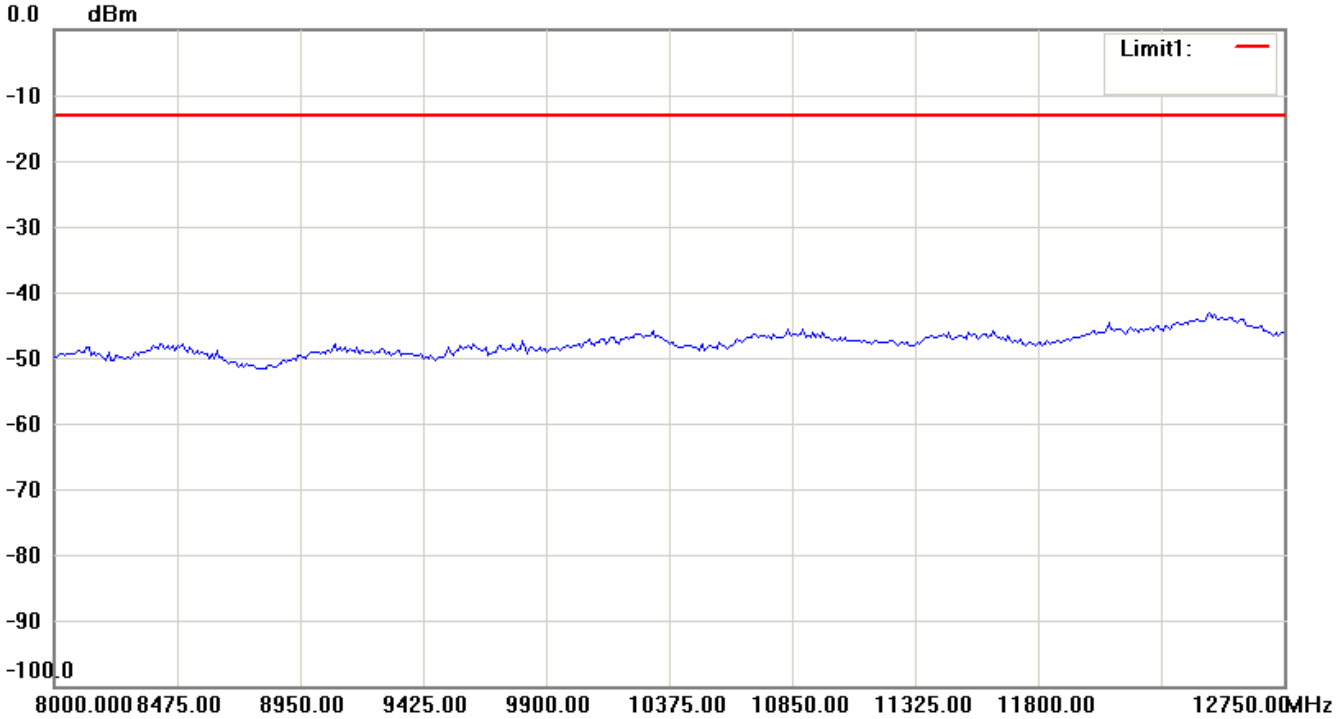

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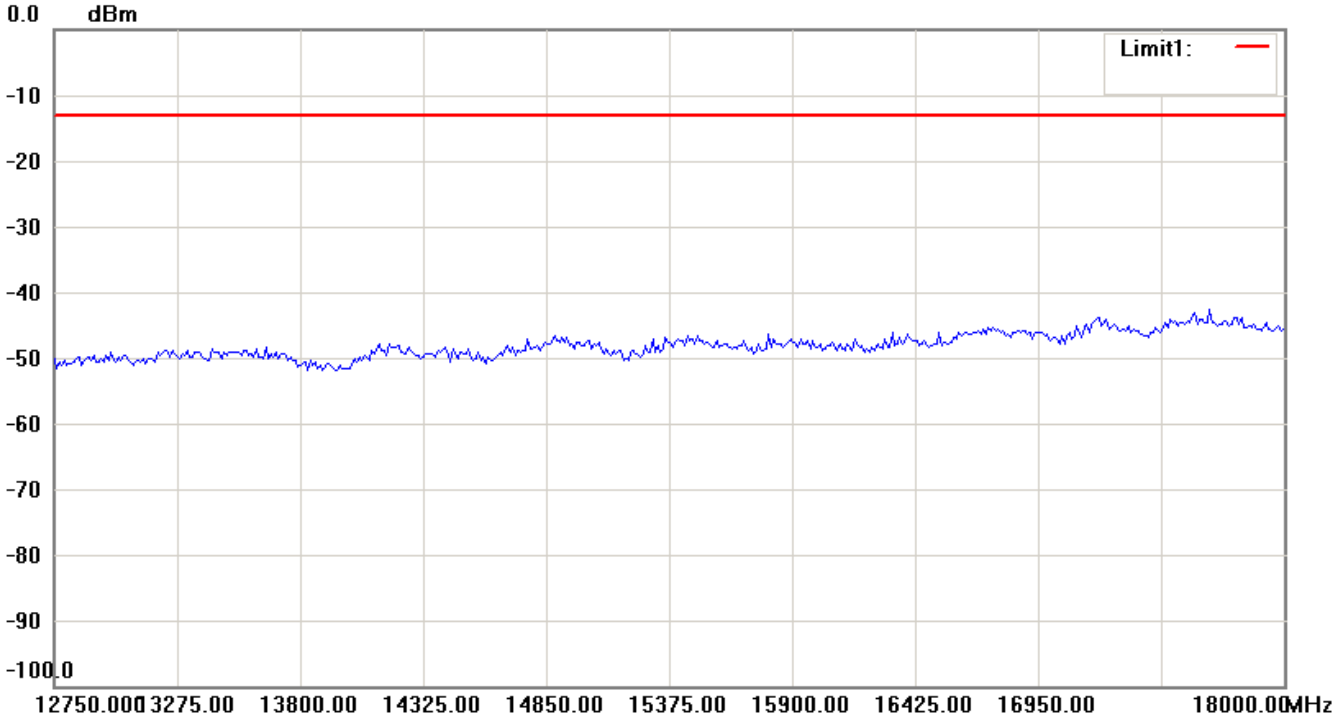

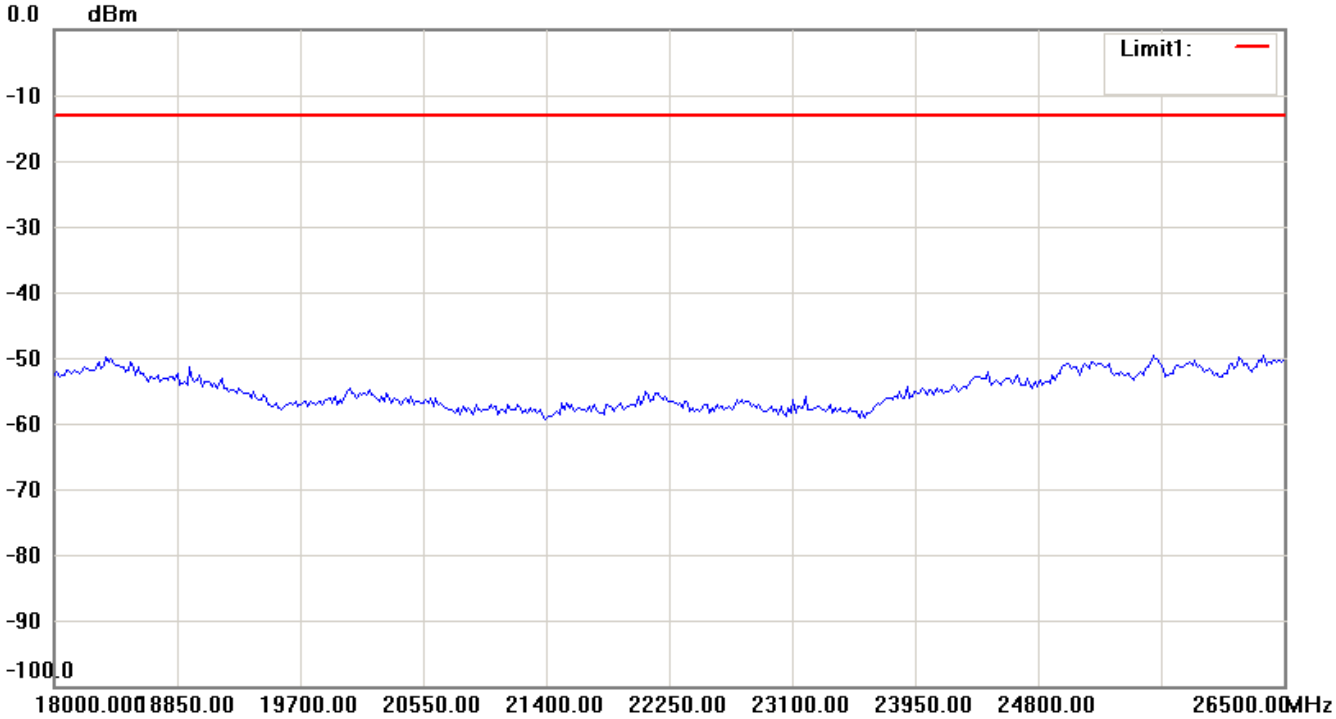

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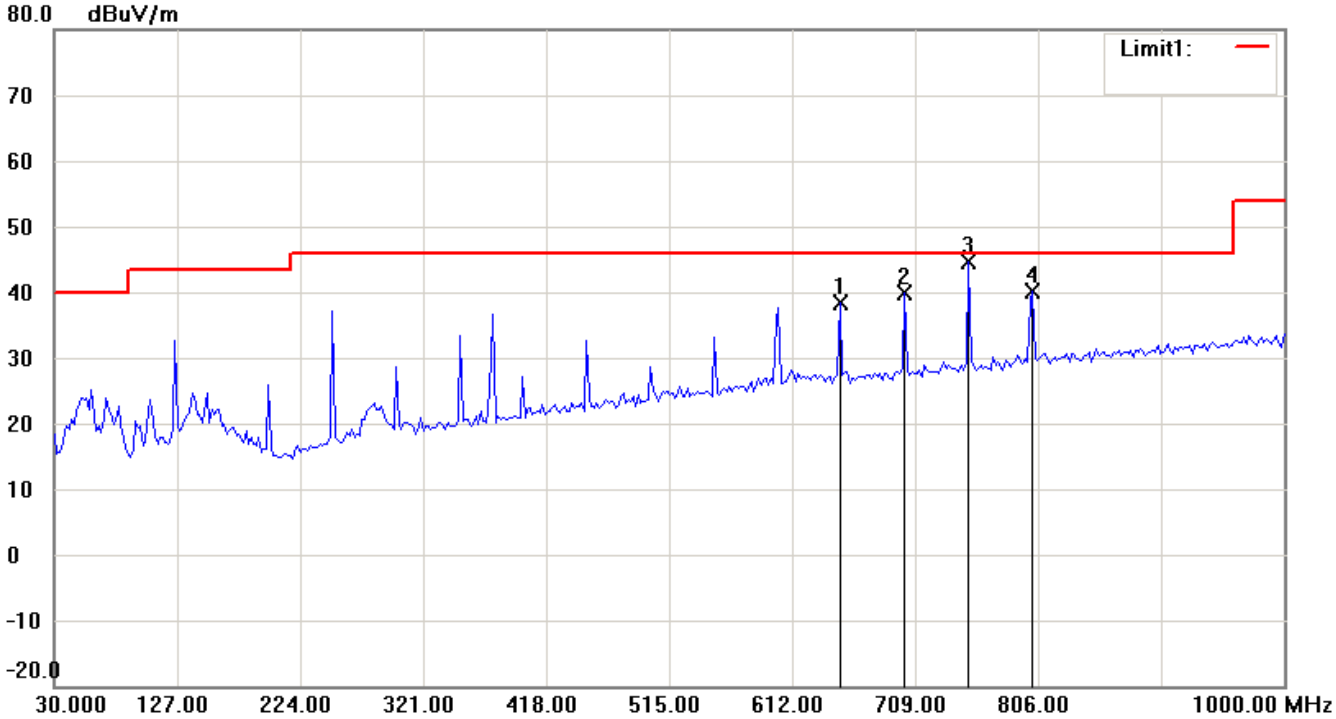
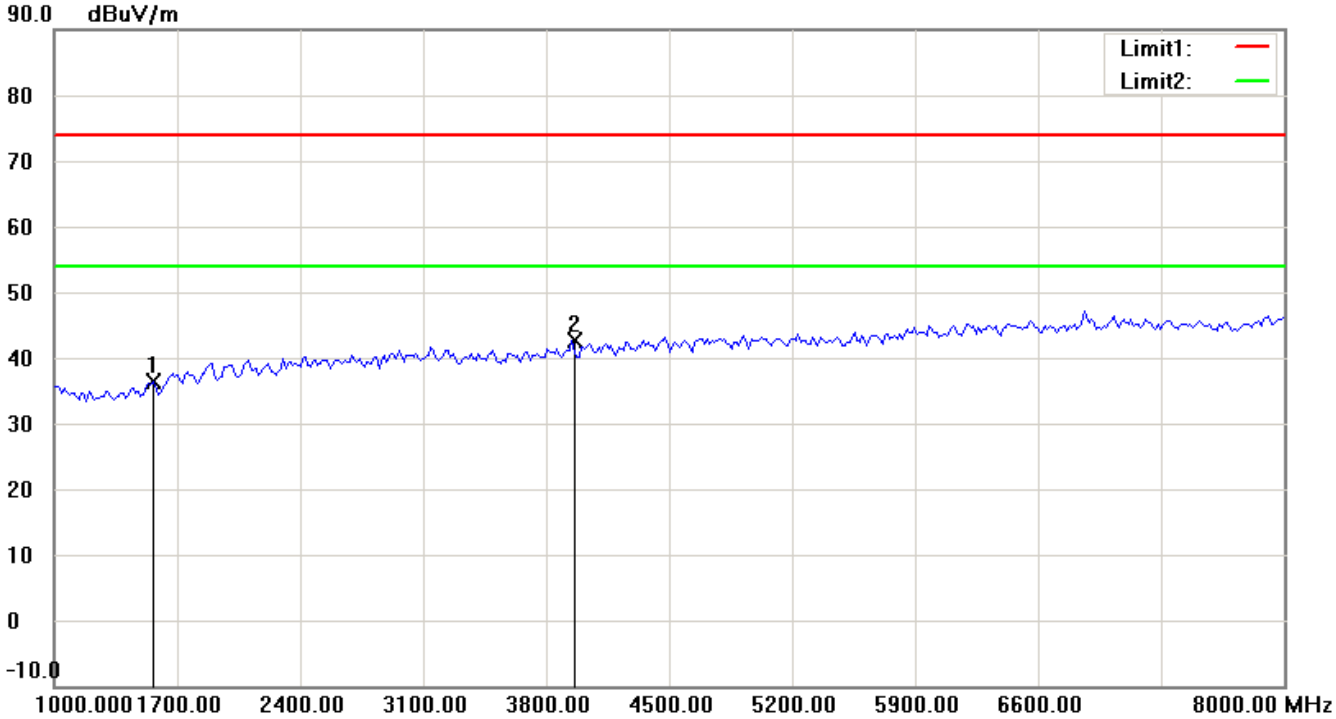
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_Idle Mode_4.8 V

Antenna Polarization H





Up Line: Peak Limit Line Down Line: Ave Limit Line

Note:

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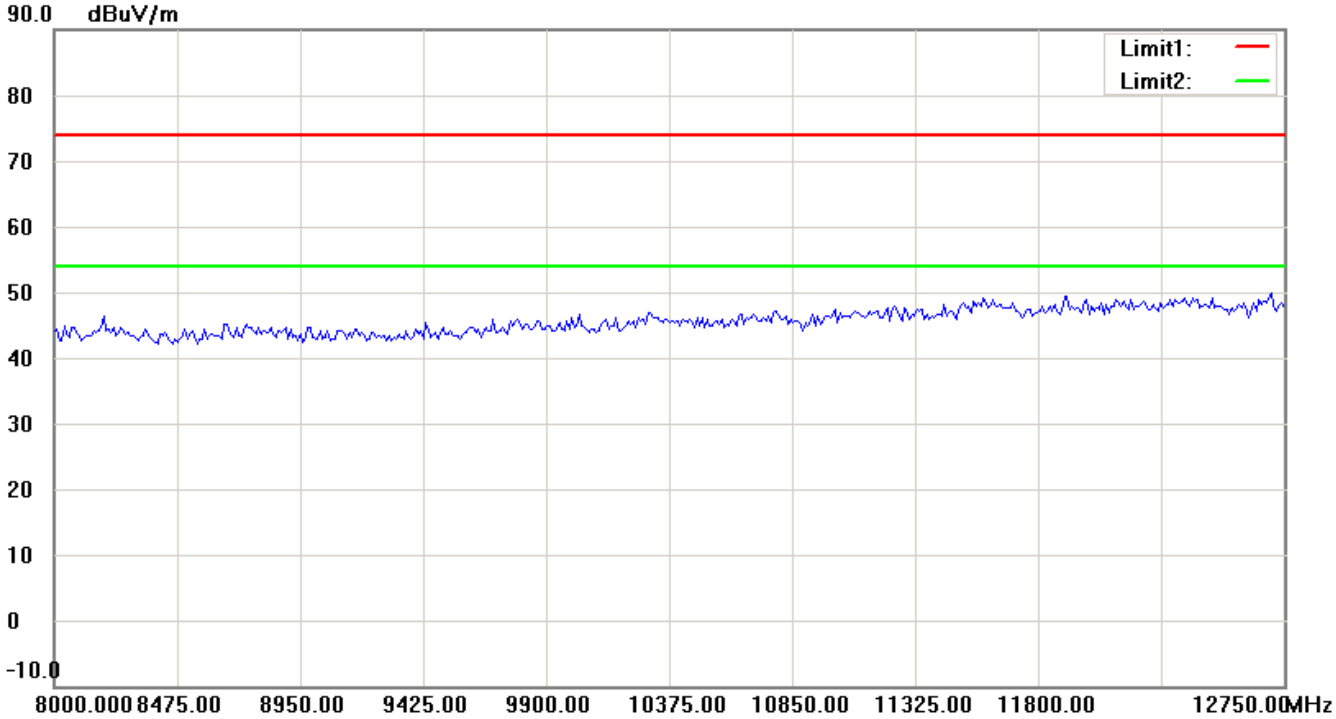

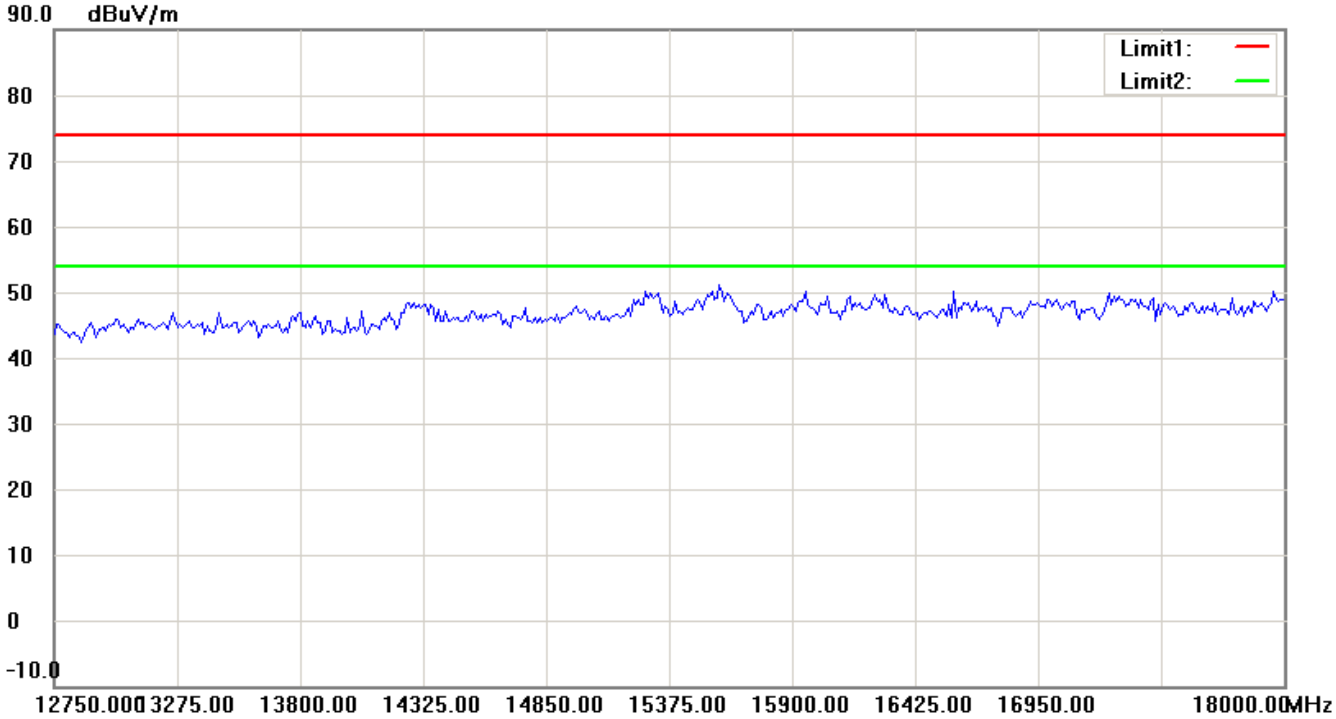

Up Line: Peak Limit Line Down Line: Ave Limit Line
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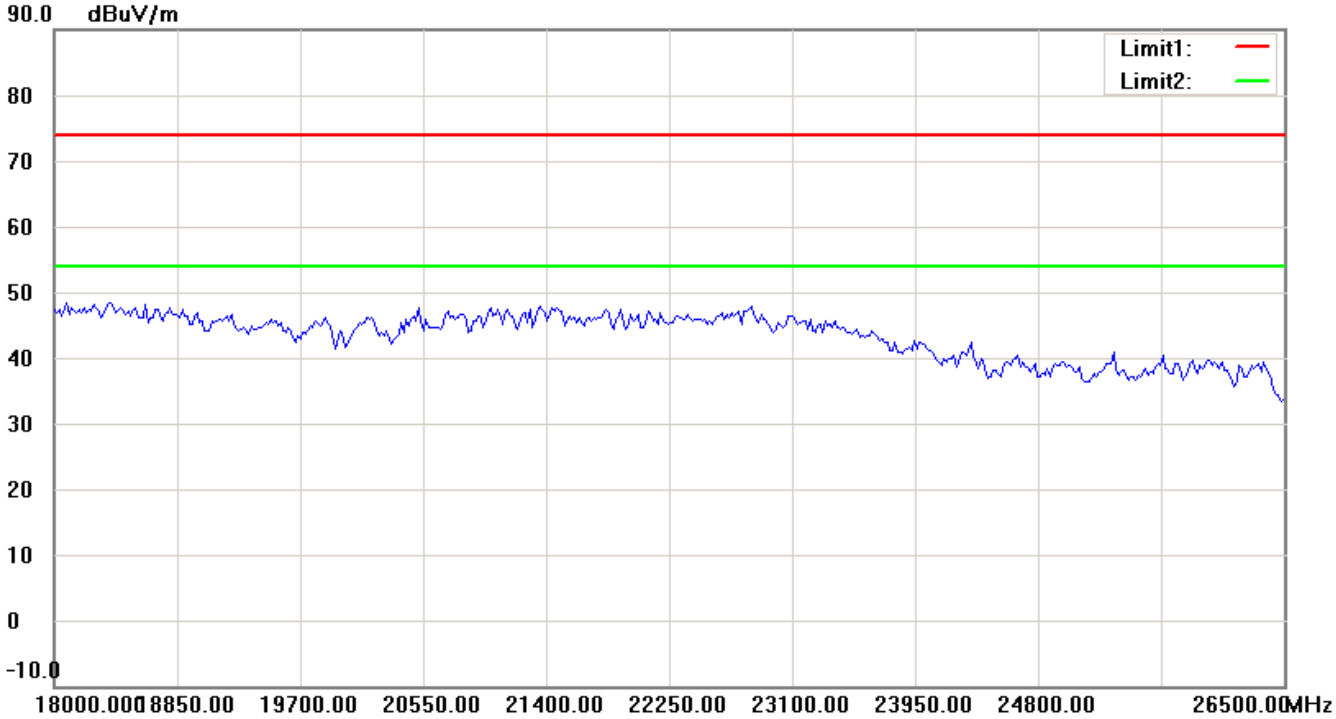
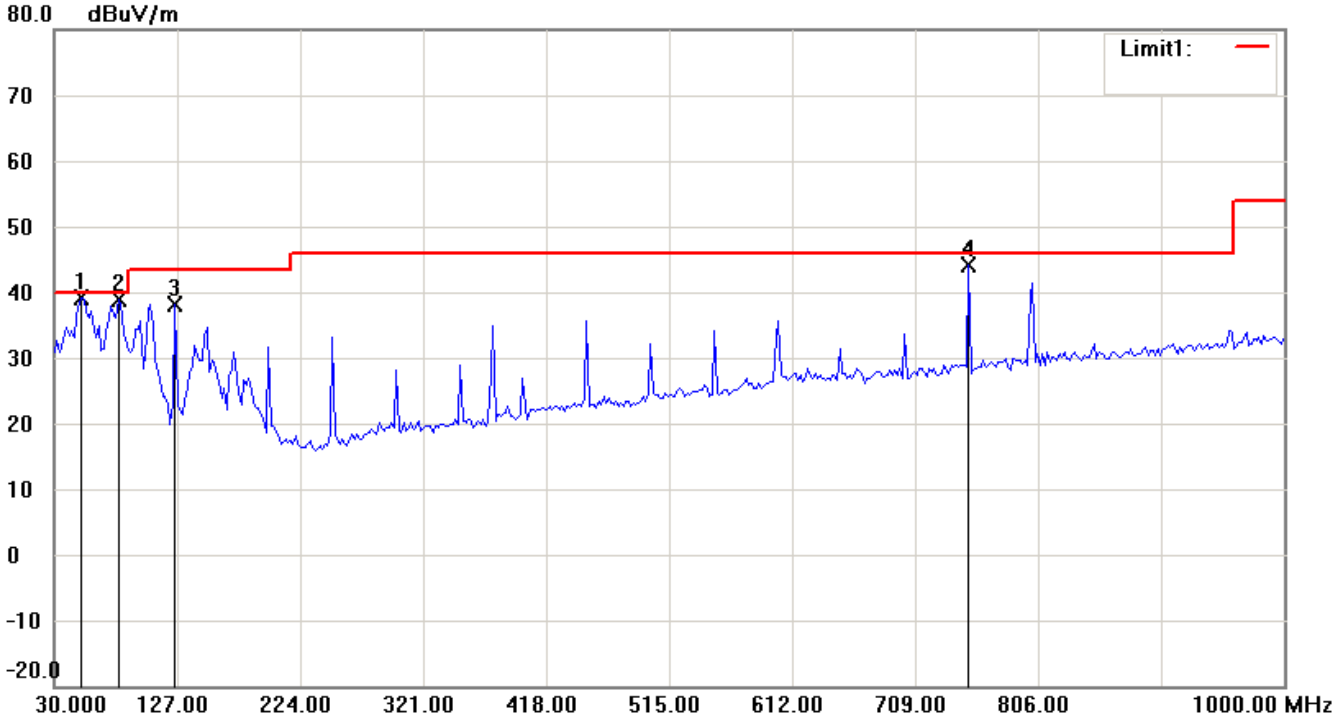


Antenna Polarization V



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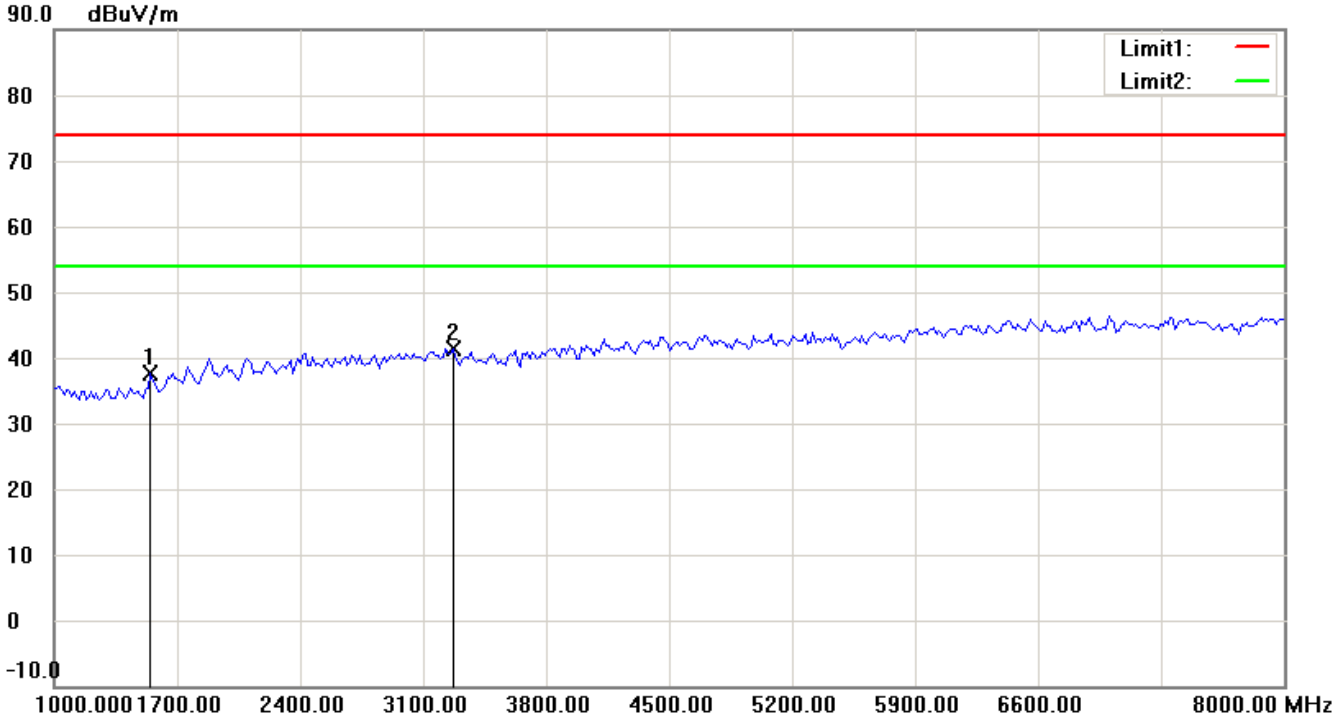

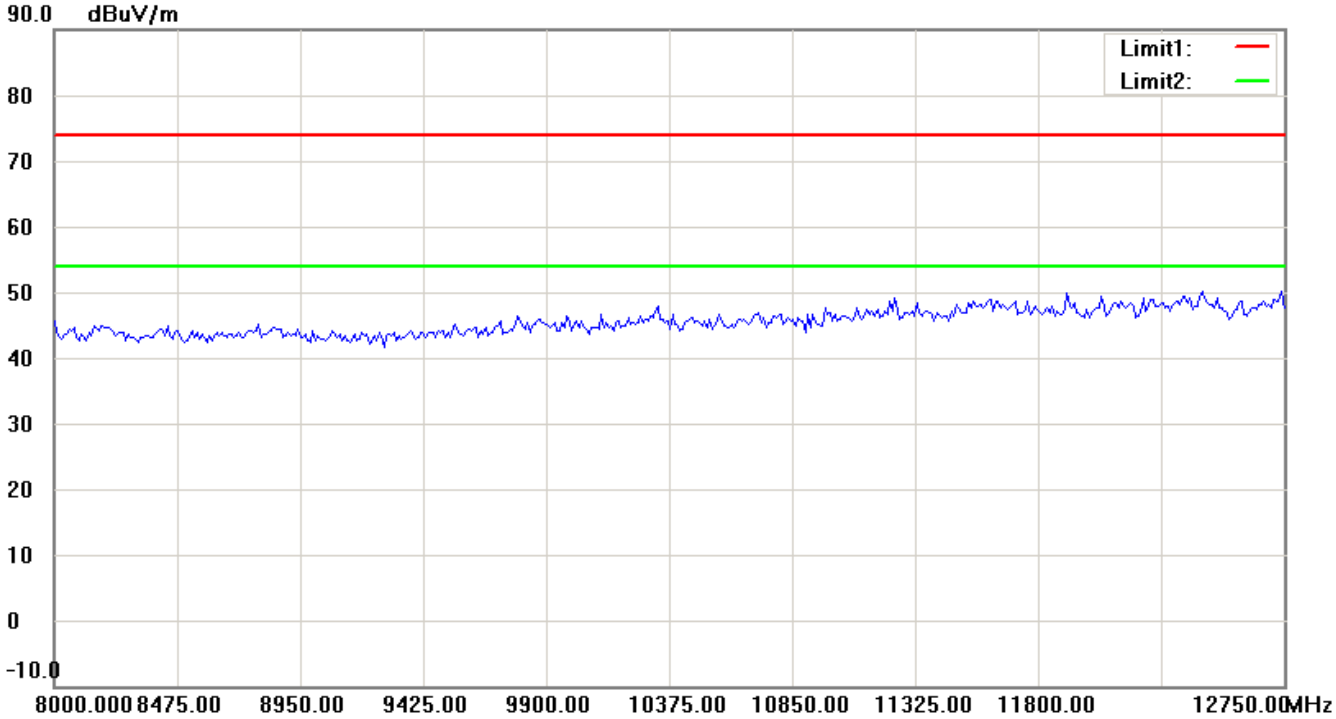

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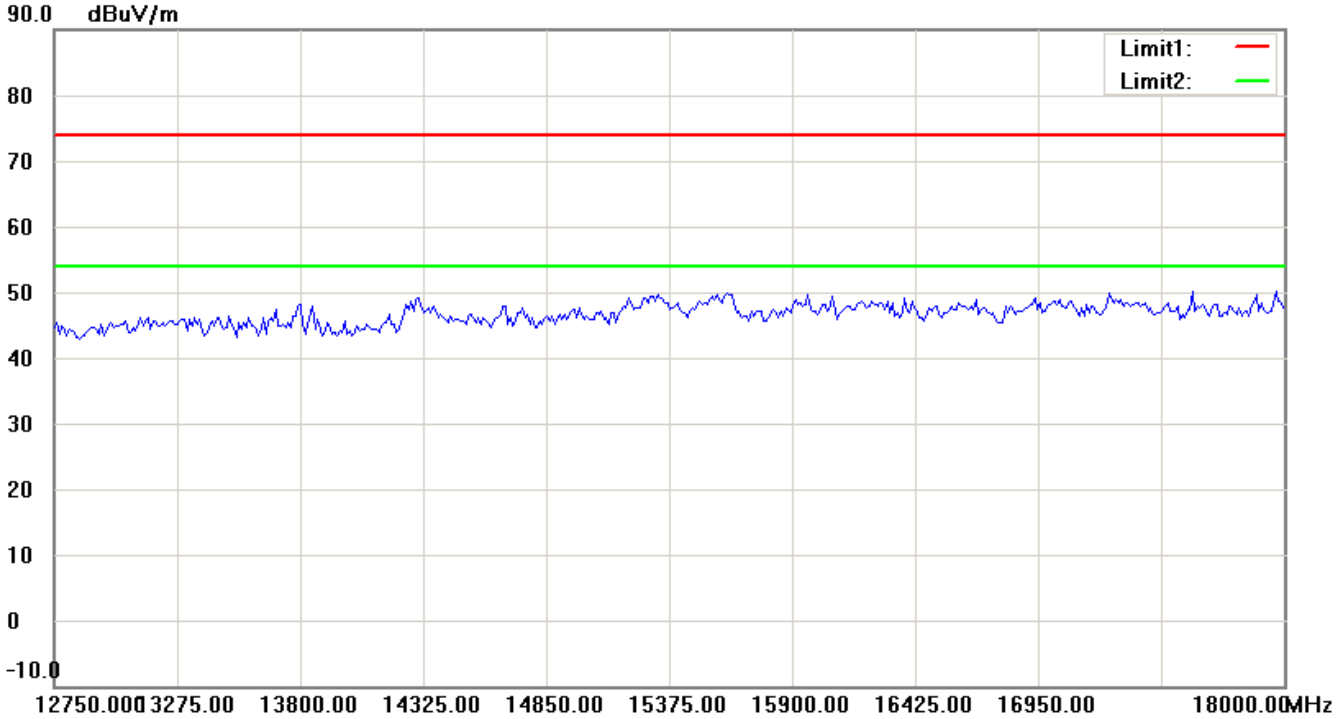

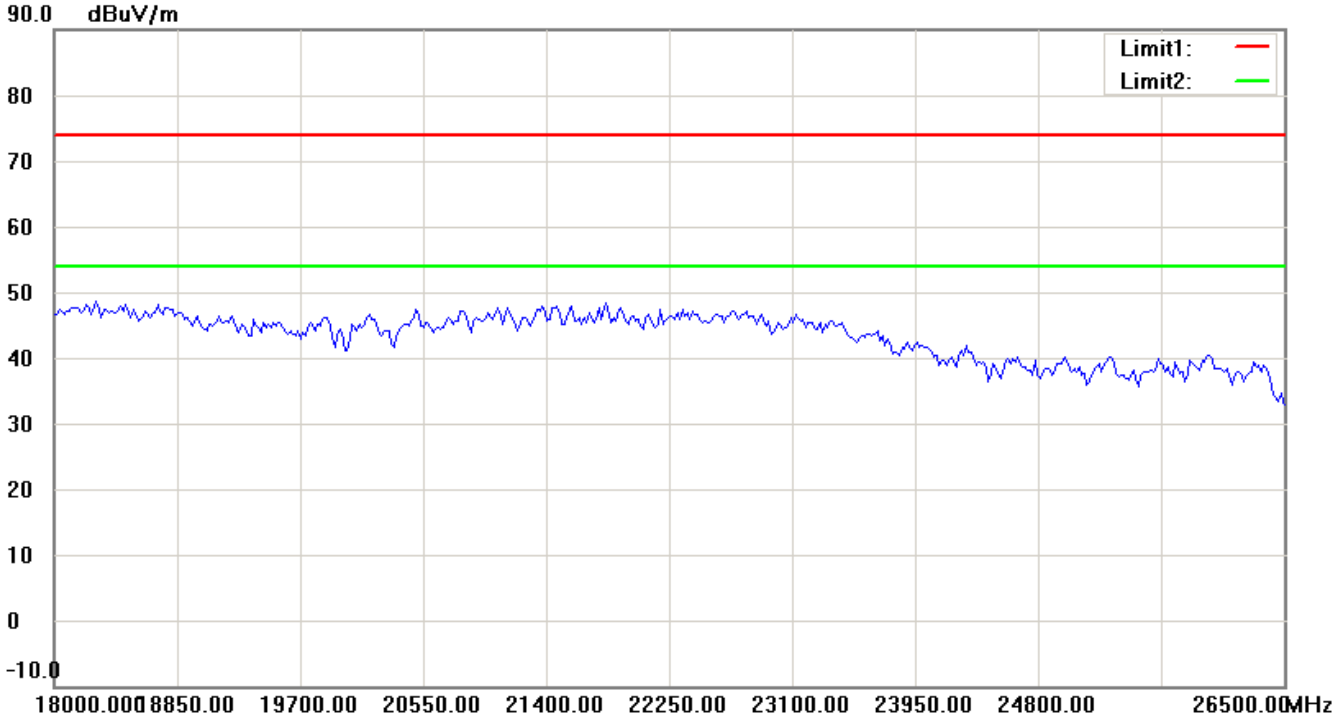

Up Line: Peak Limit Line Down Line: Ave Limit Line
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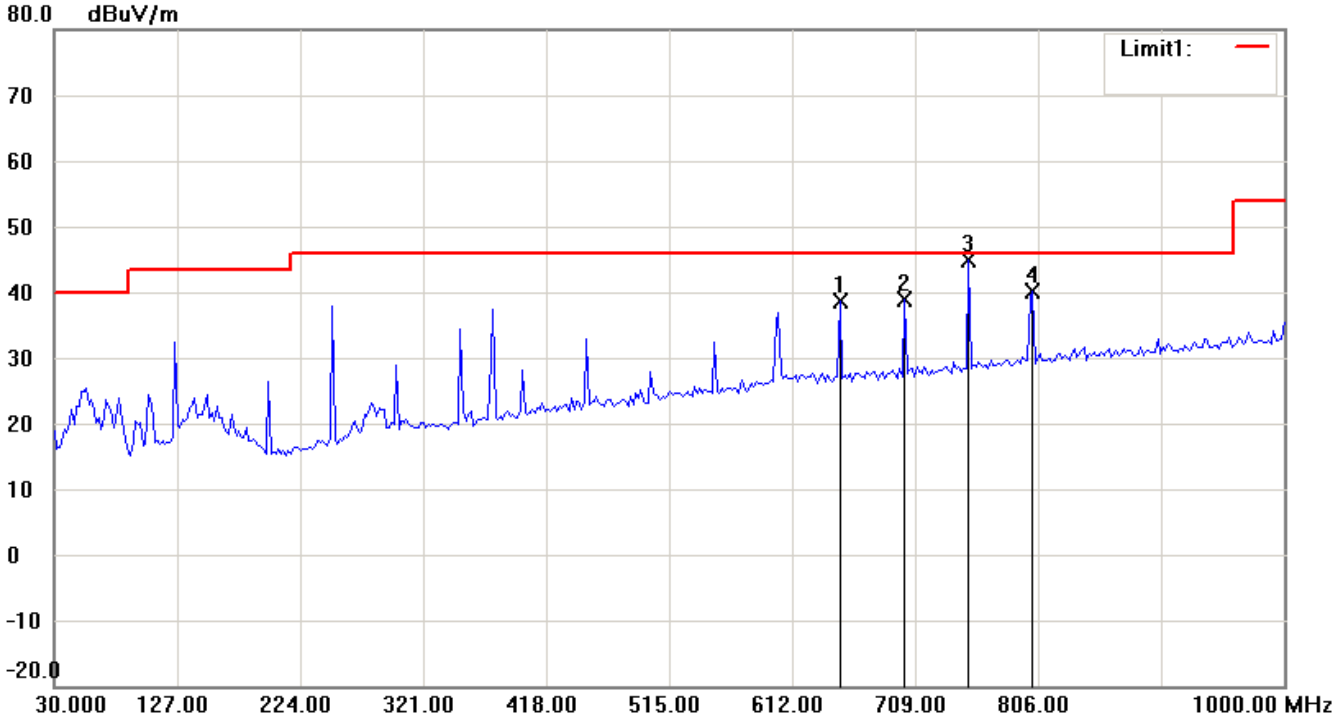
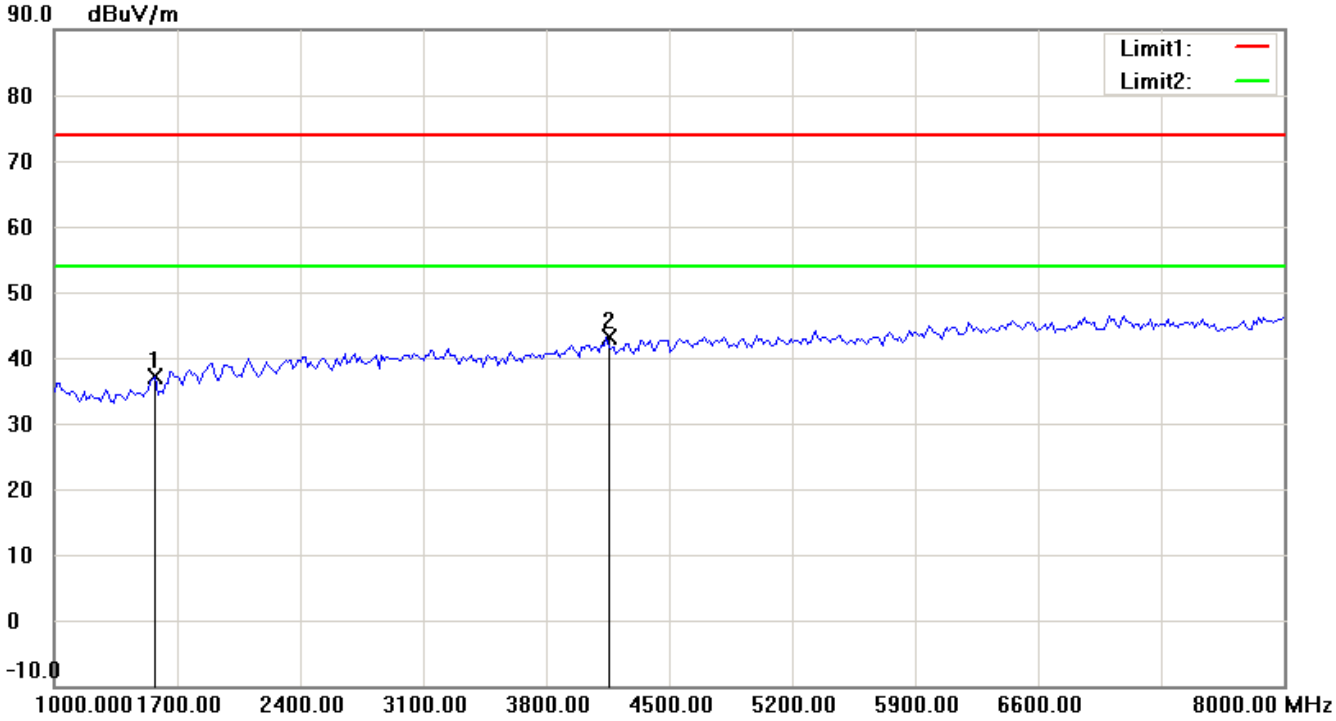
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II_Idle Mode_4.2 V

Antenna Polarization H





Up Line: Peak Limit Line Down Line: Ave Limit Line

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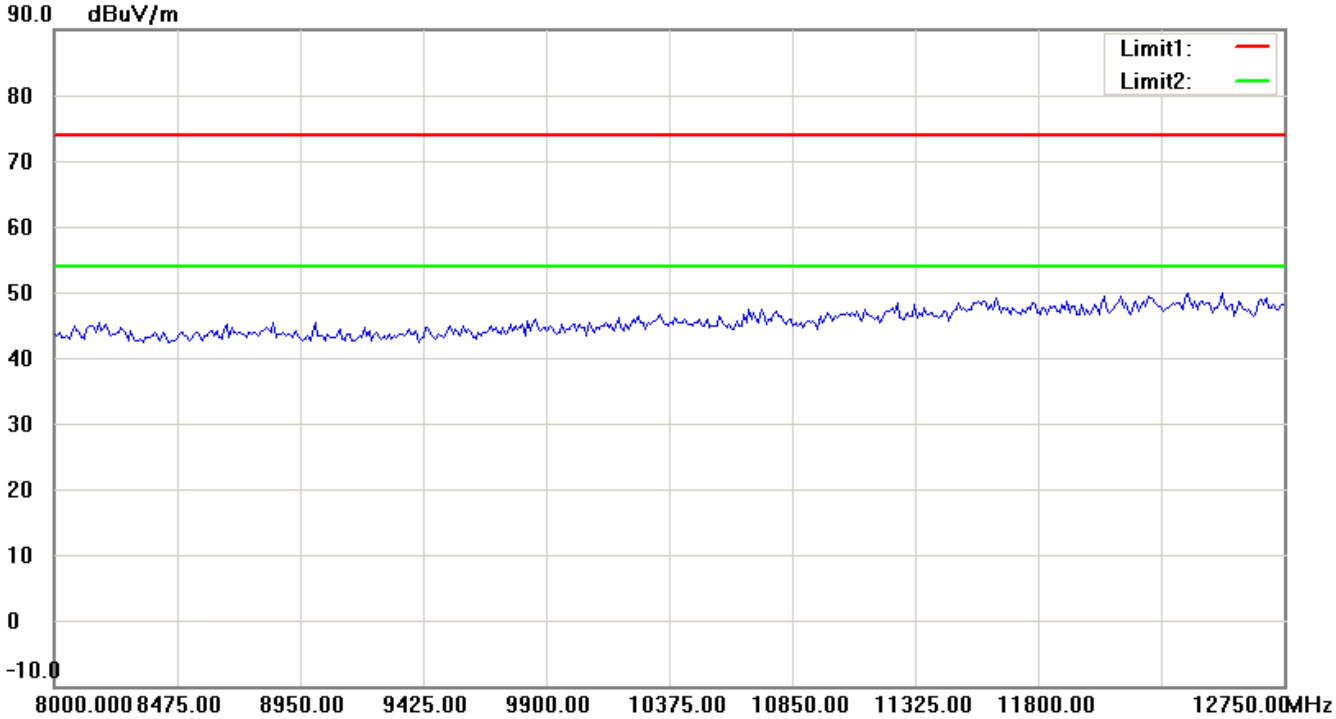

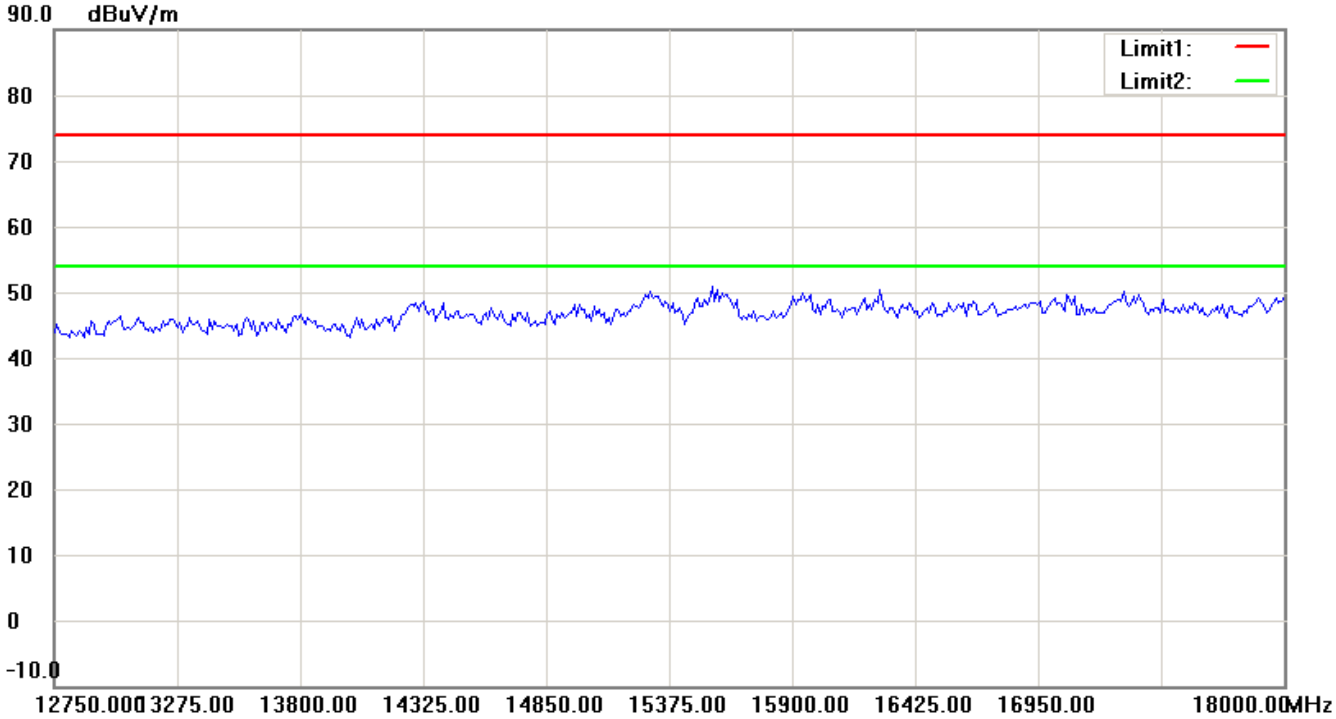

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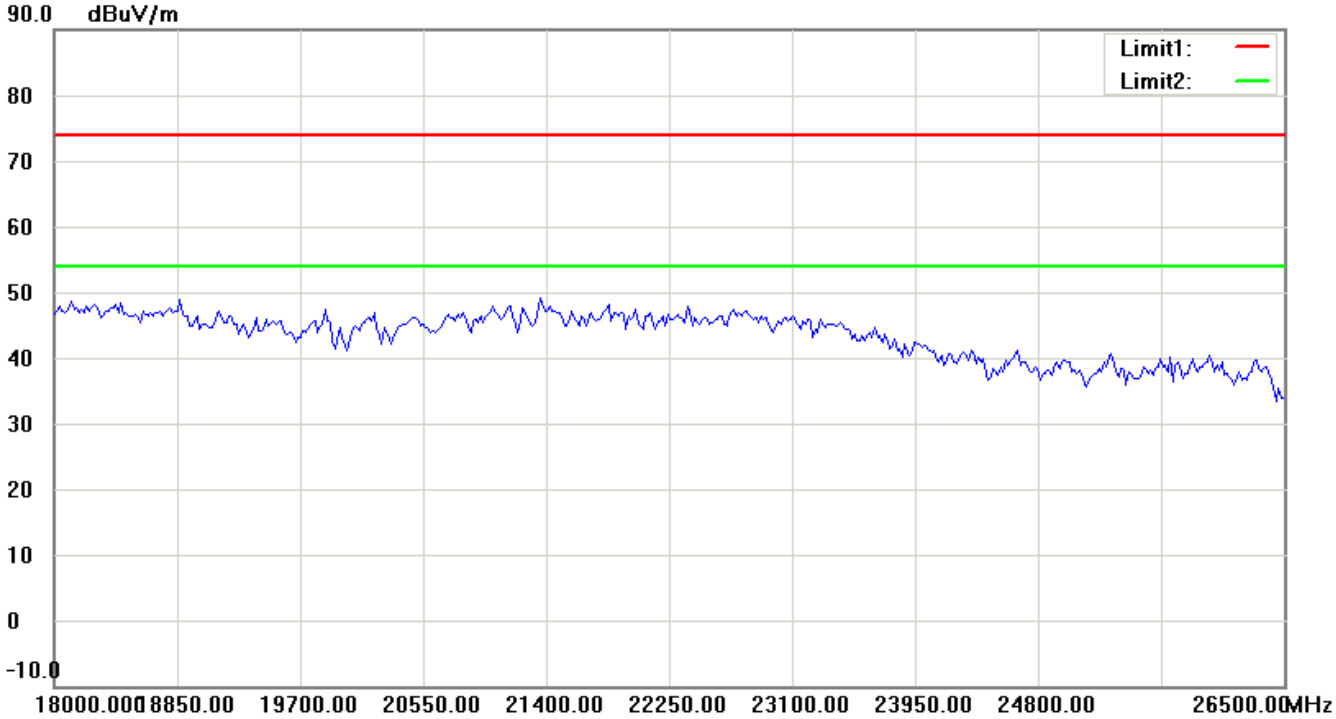
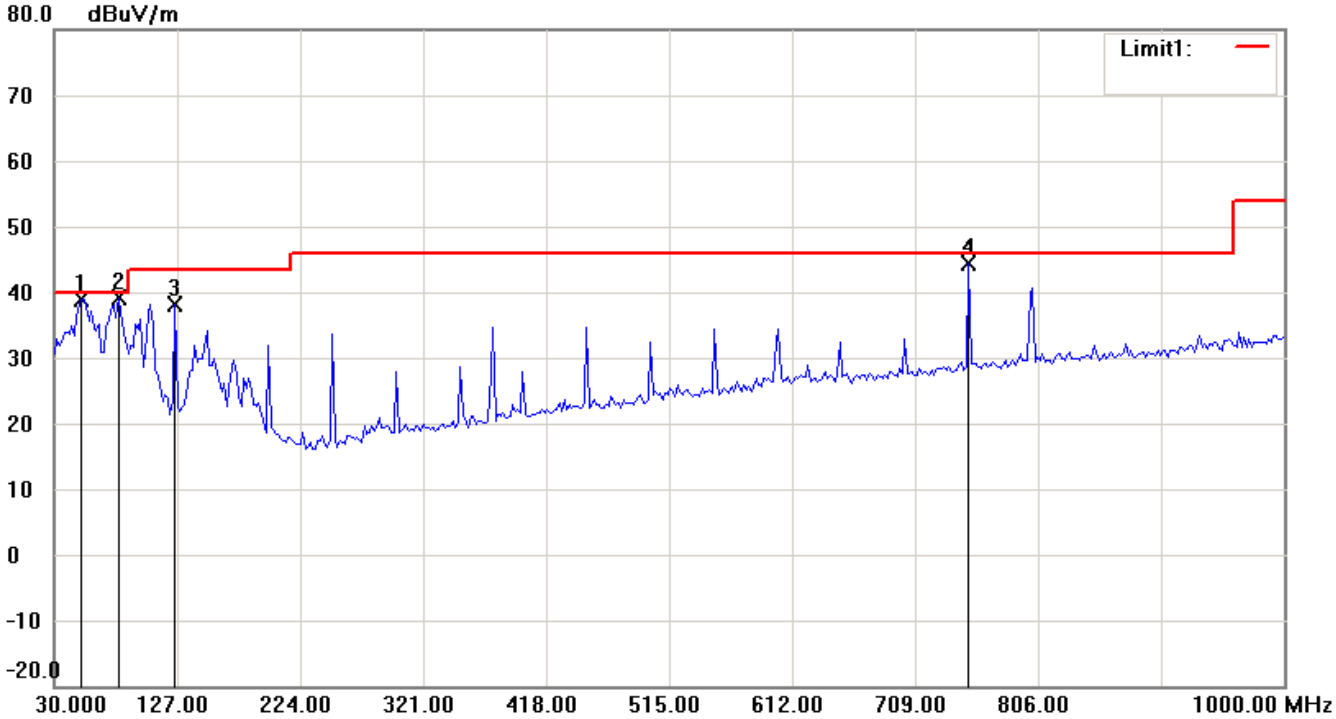


Antenna Polarization V



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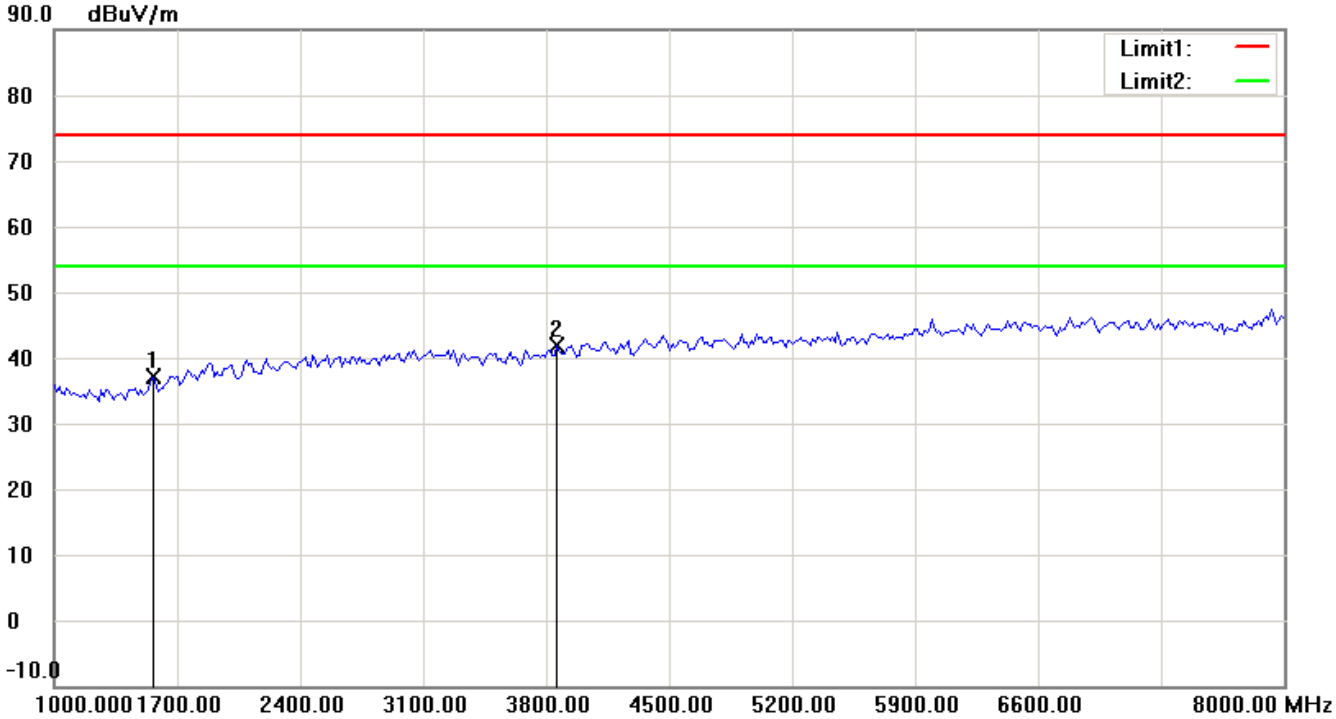
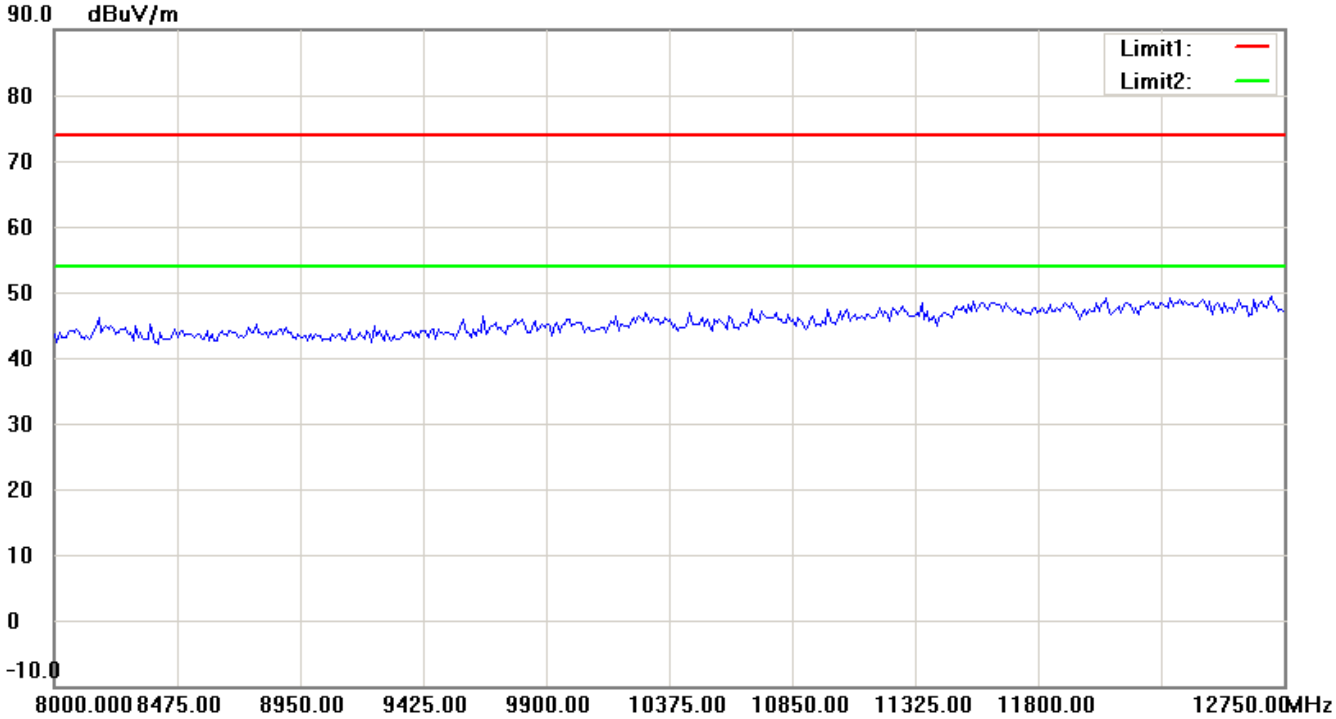
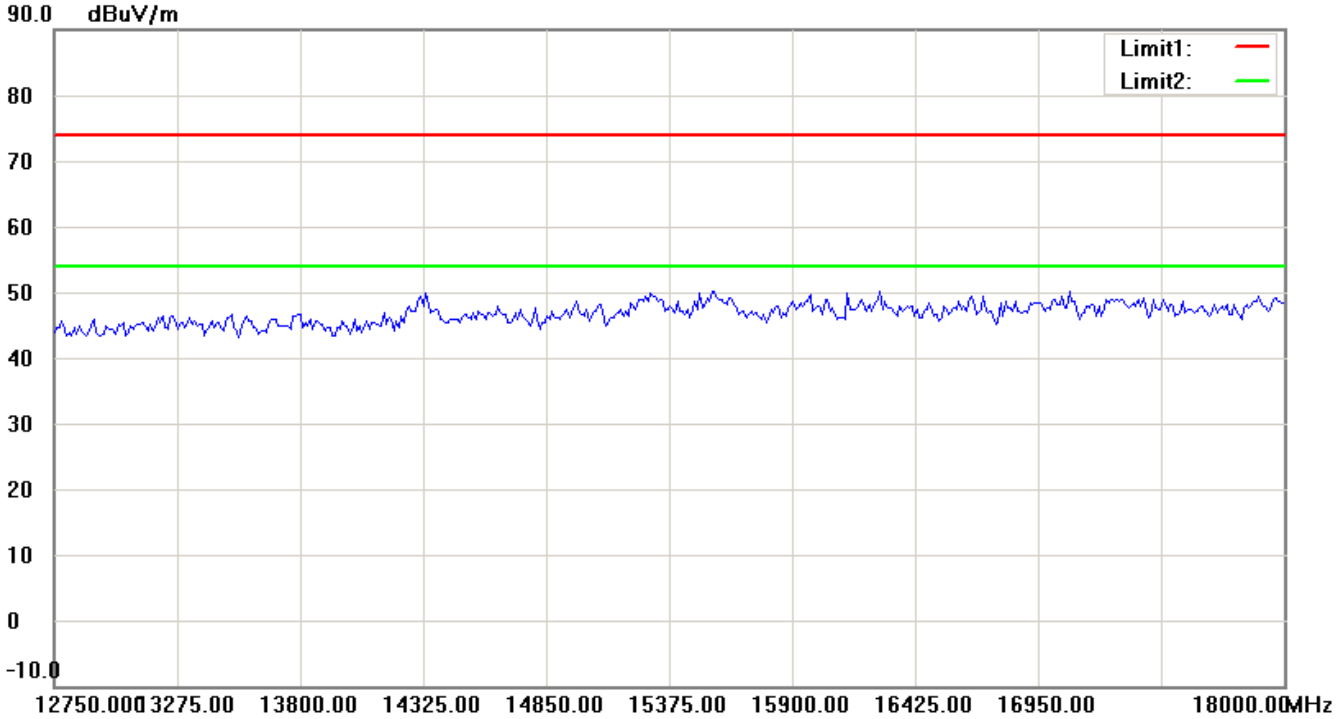
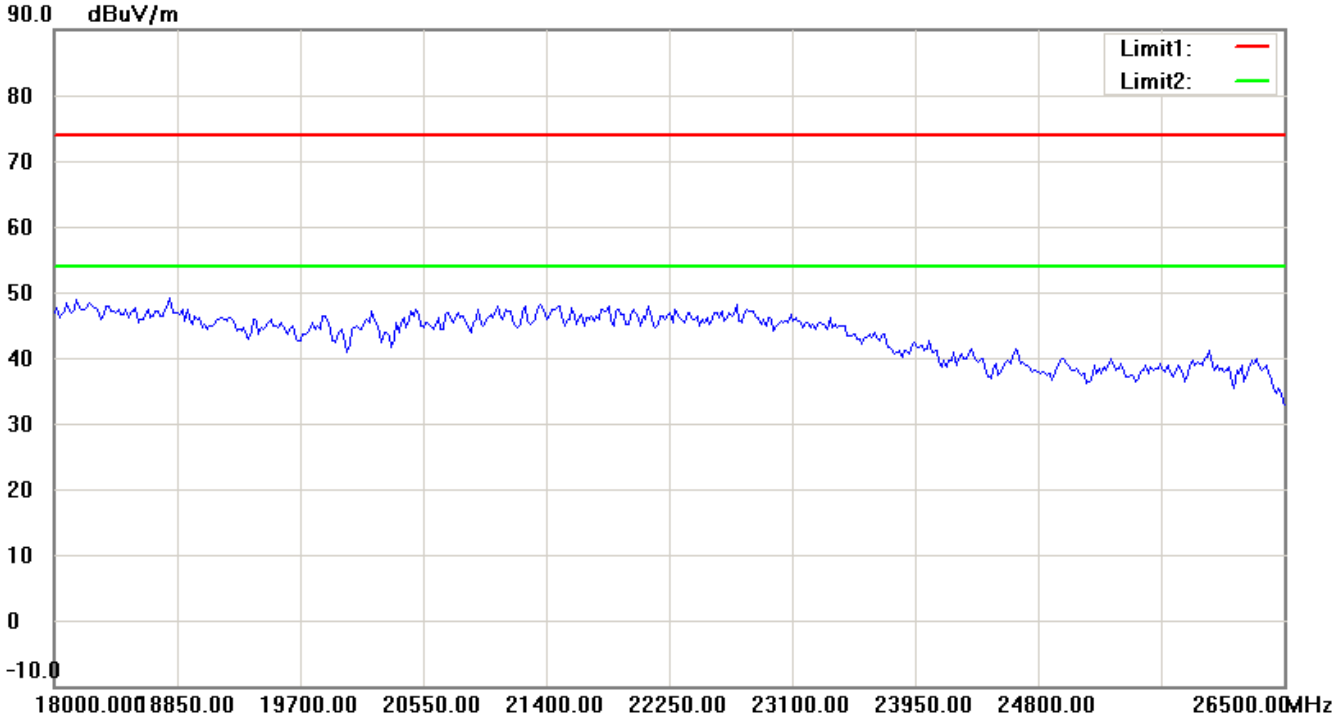




Up Line: Peak Limit Line Down Line: Ave Limit Line
Note:
1. The attached measurement plots are preliminarily pre-scanned with peak detector for determining the final checking frequencies and are for reference only.
2. The some frequencies may exceed the limit line without the specified detectors, but that cannot present the results are failed to the specification of test standard.
3. For corrected test results are listed in the relevant table of radiated test data of this test report.





Up Line: Peak Limit Line Down Line: Ave Limit Line
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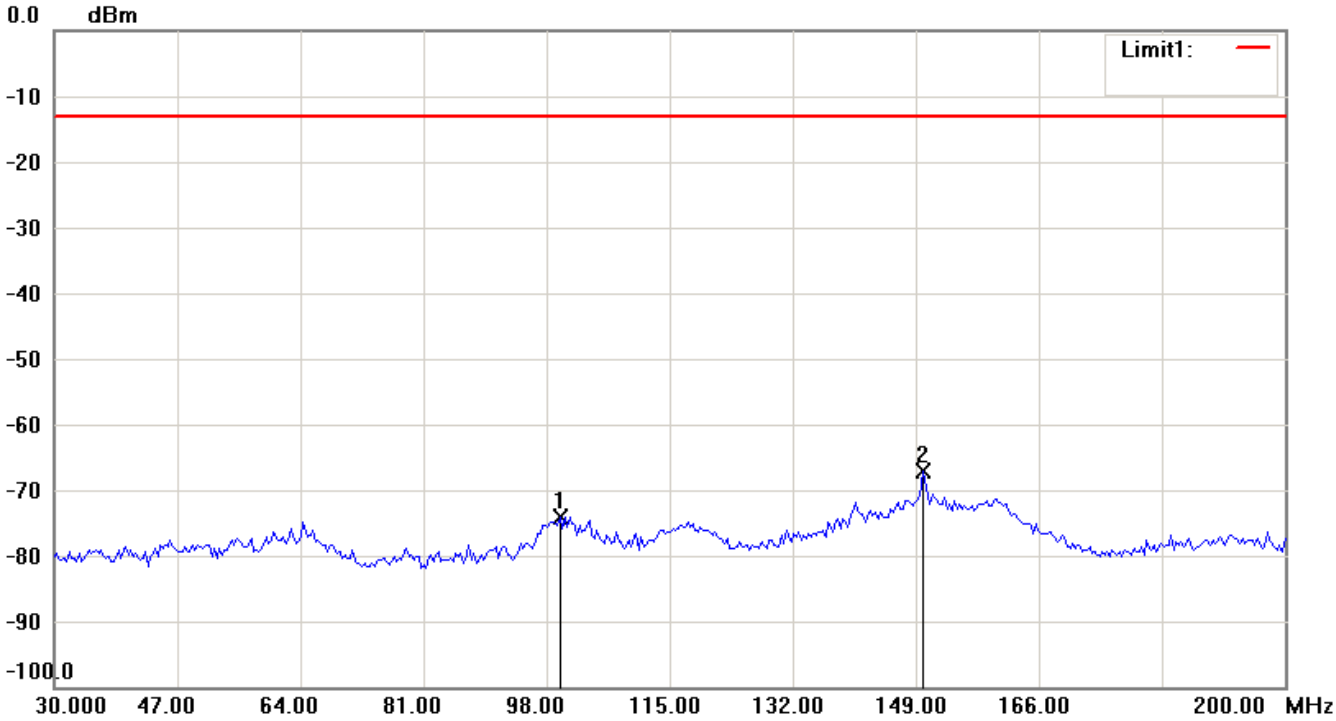
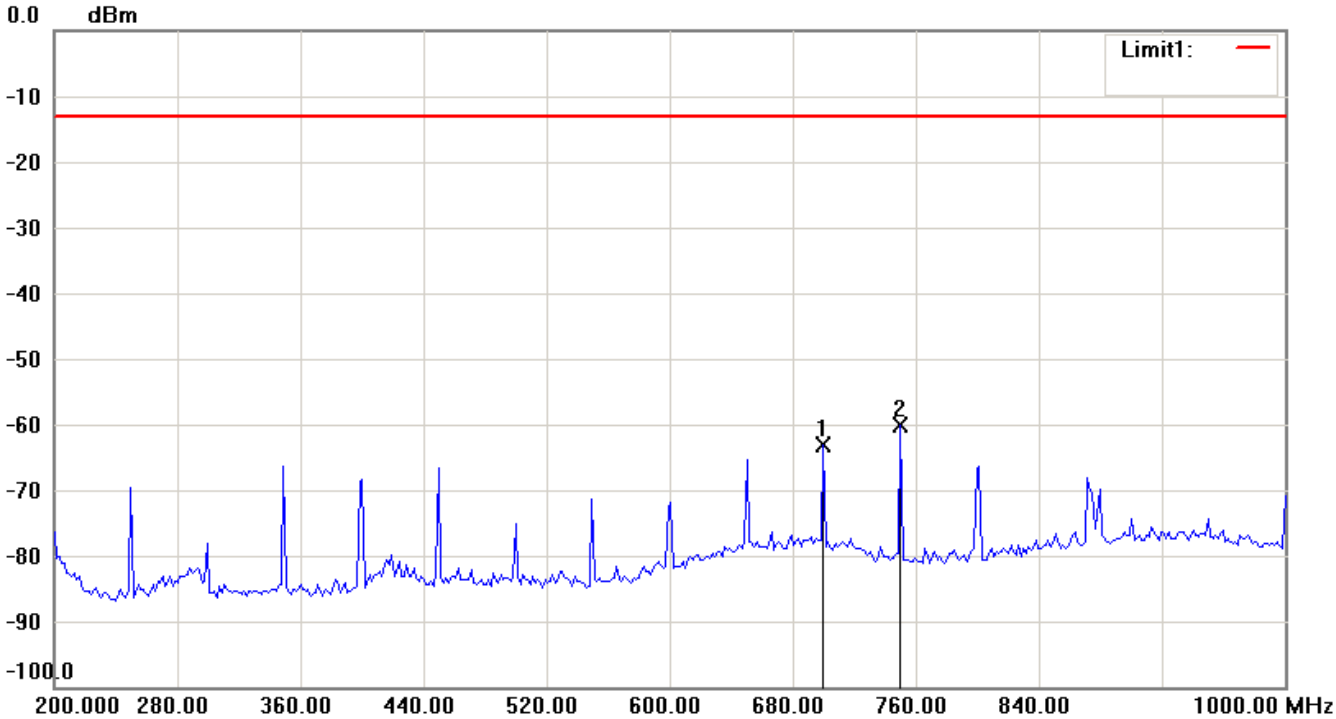
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band V_ CH 4132_4.8 V
Antenna Polarization H





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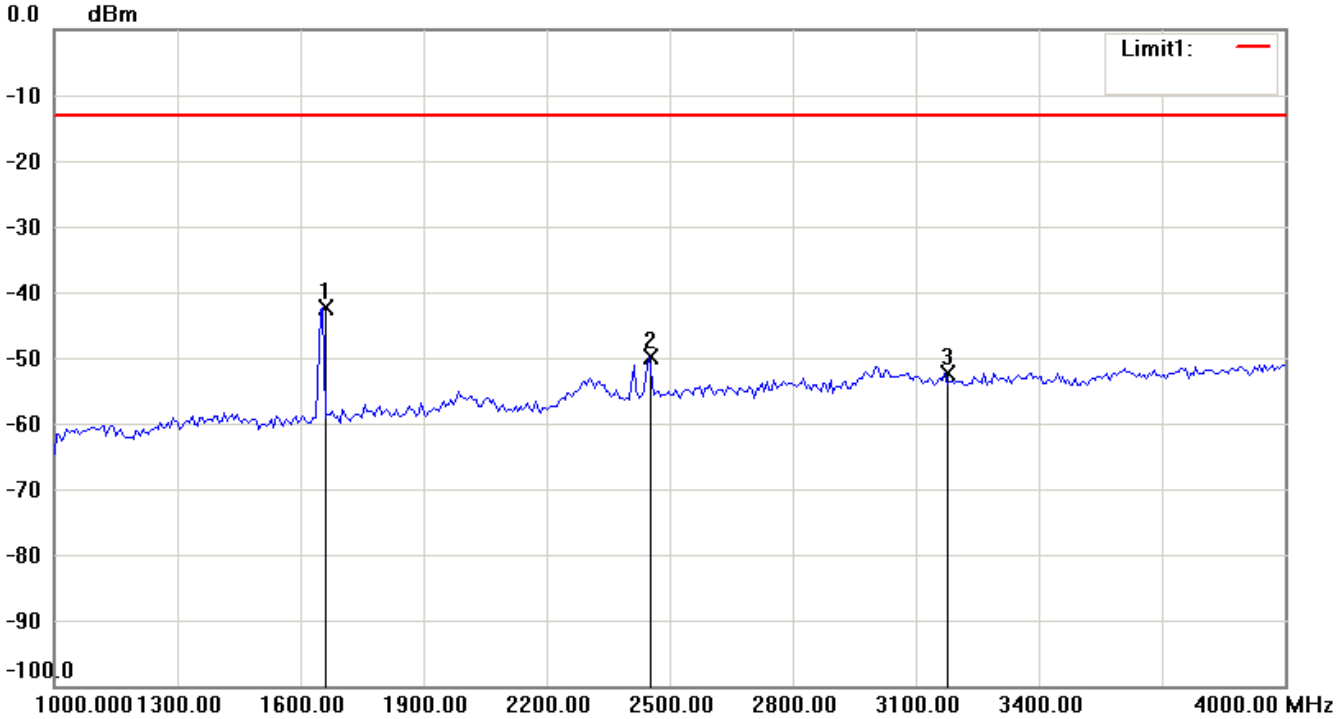

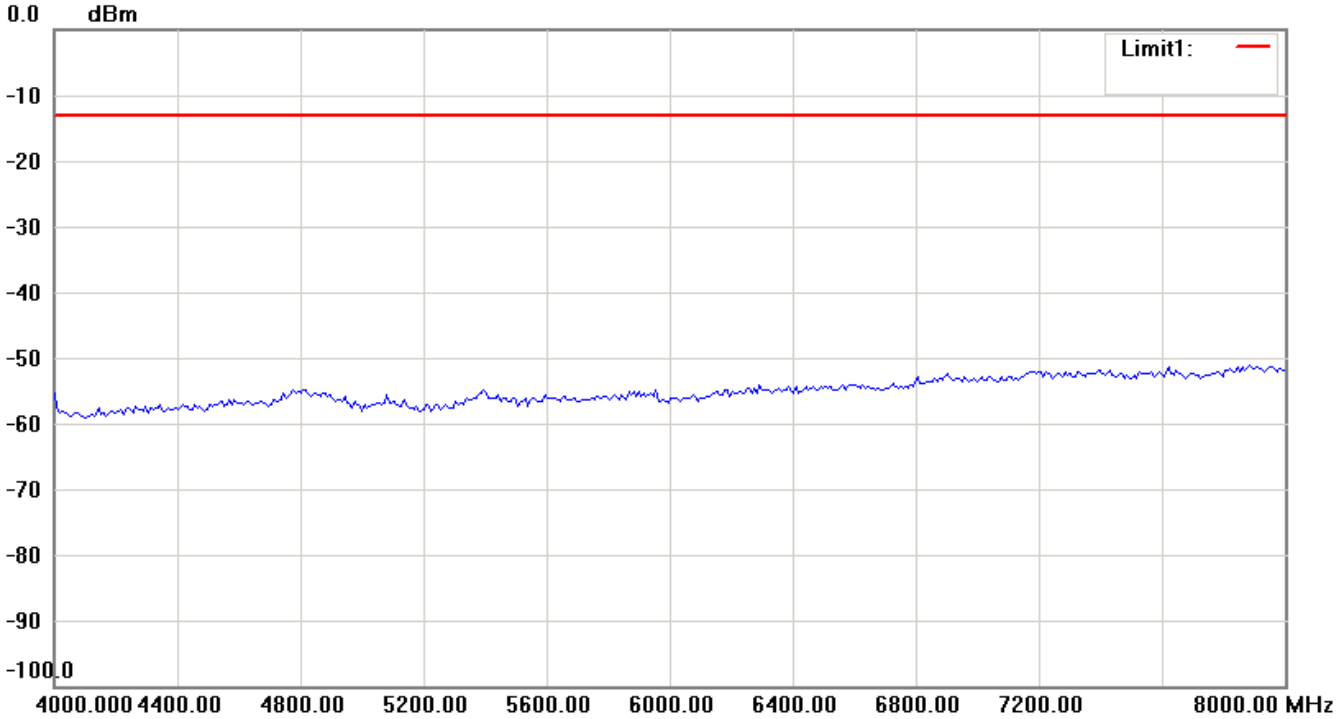

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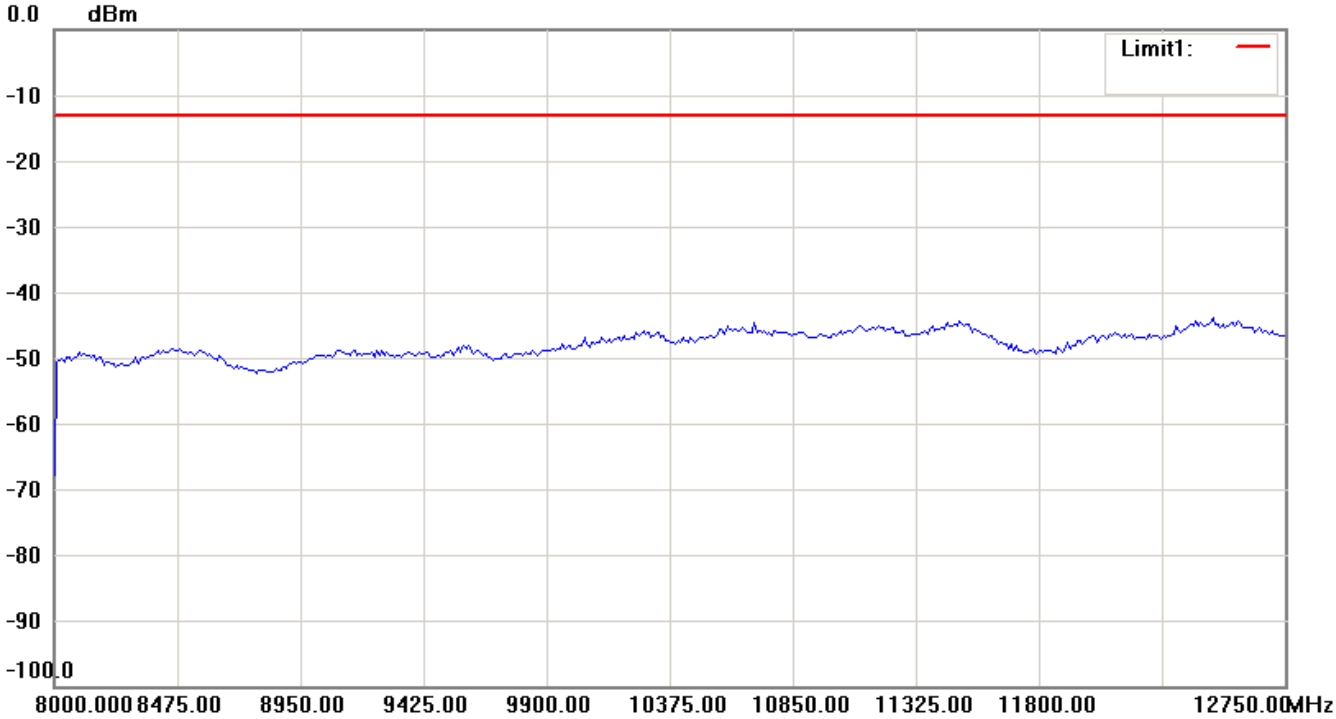
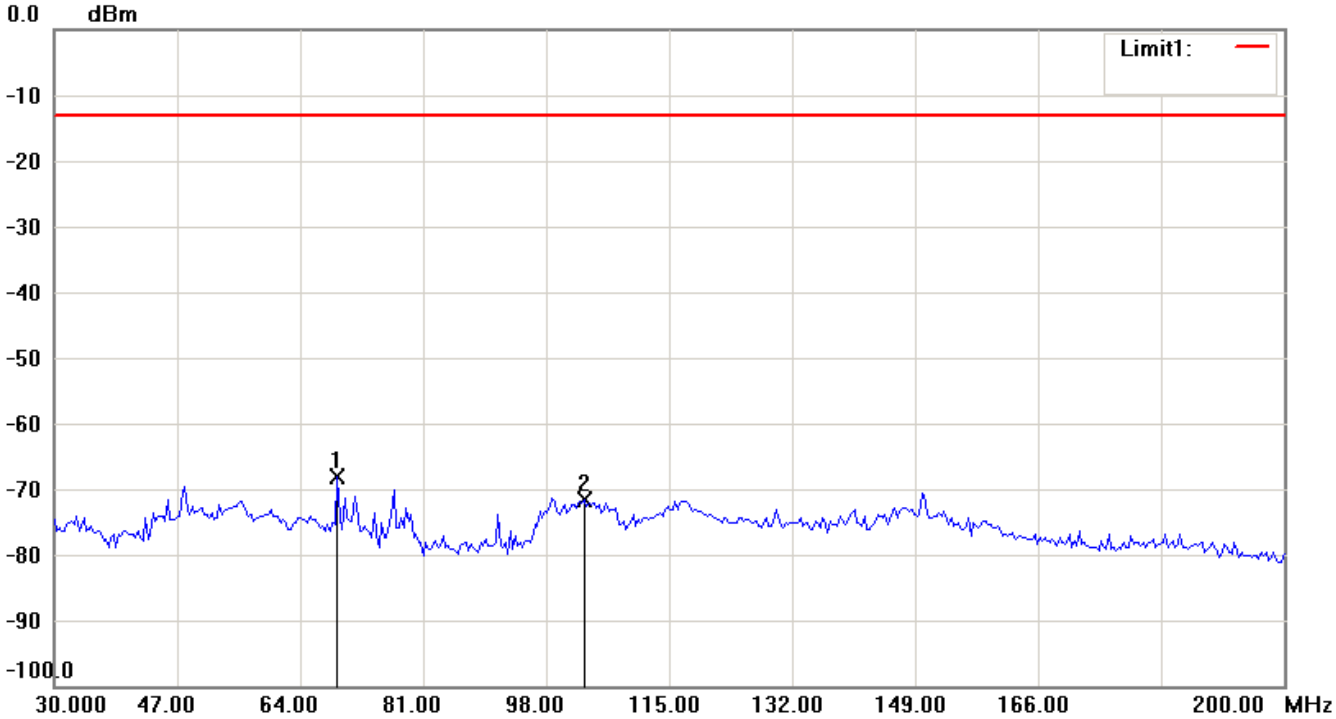


Antenna Polarization V



Note:

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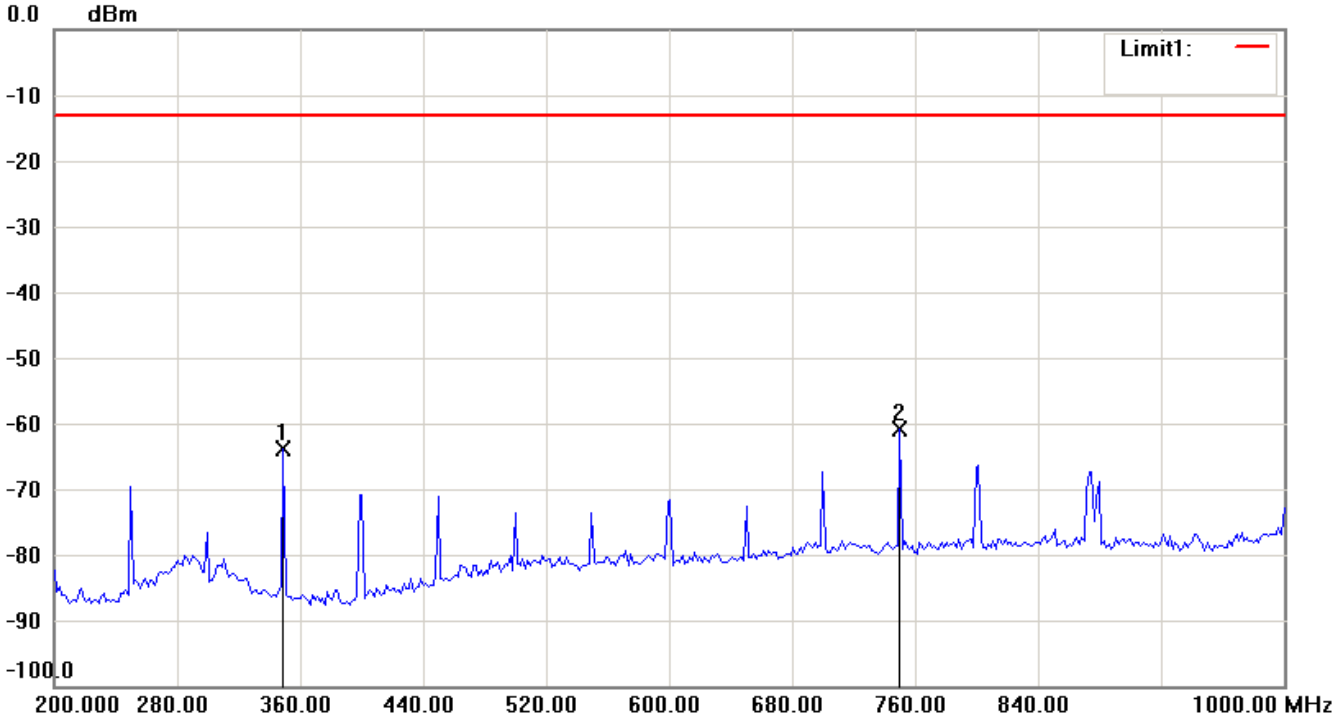

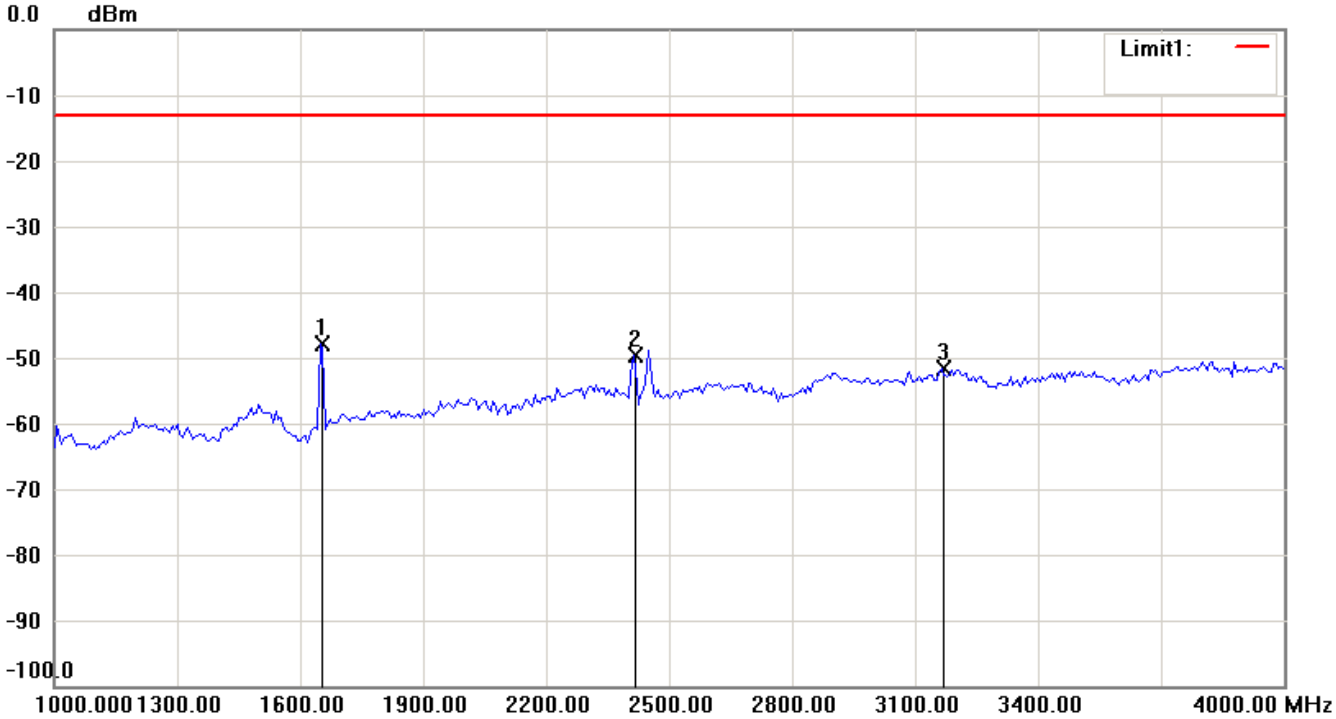

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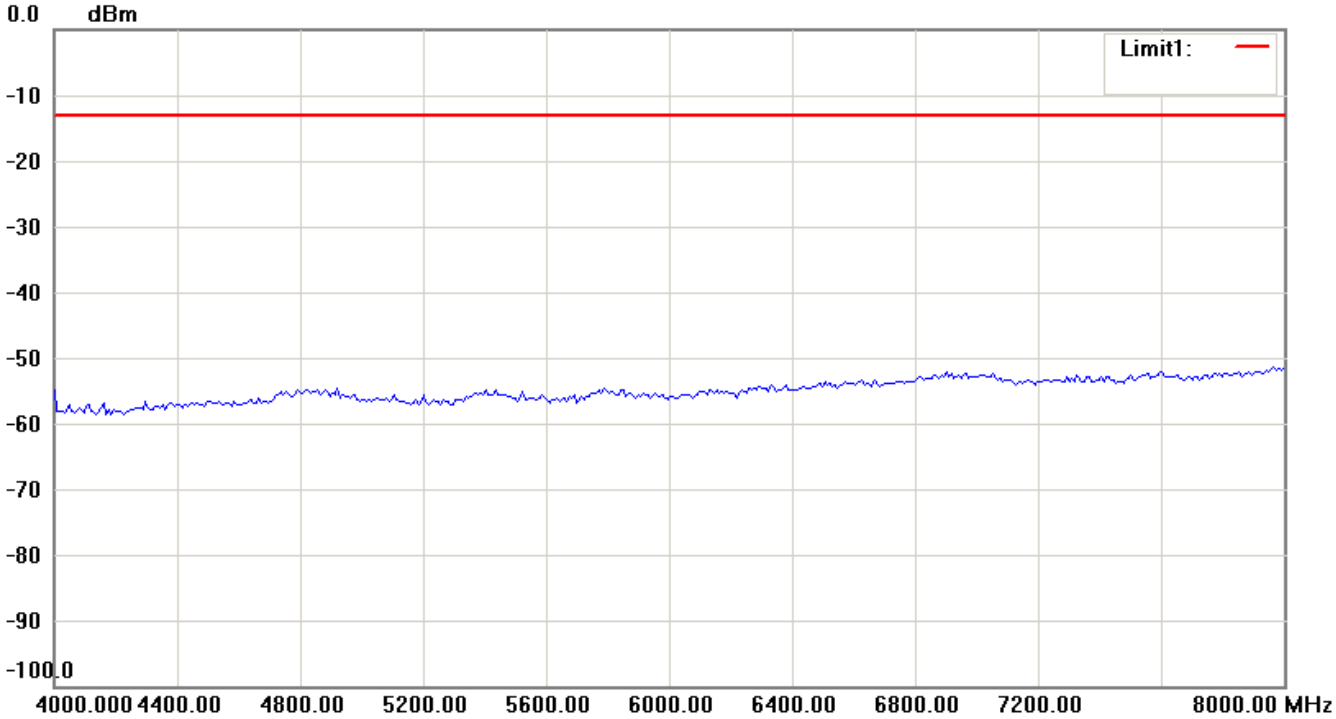

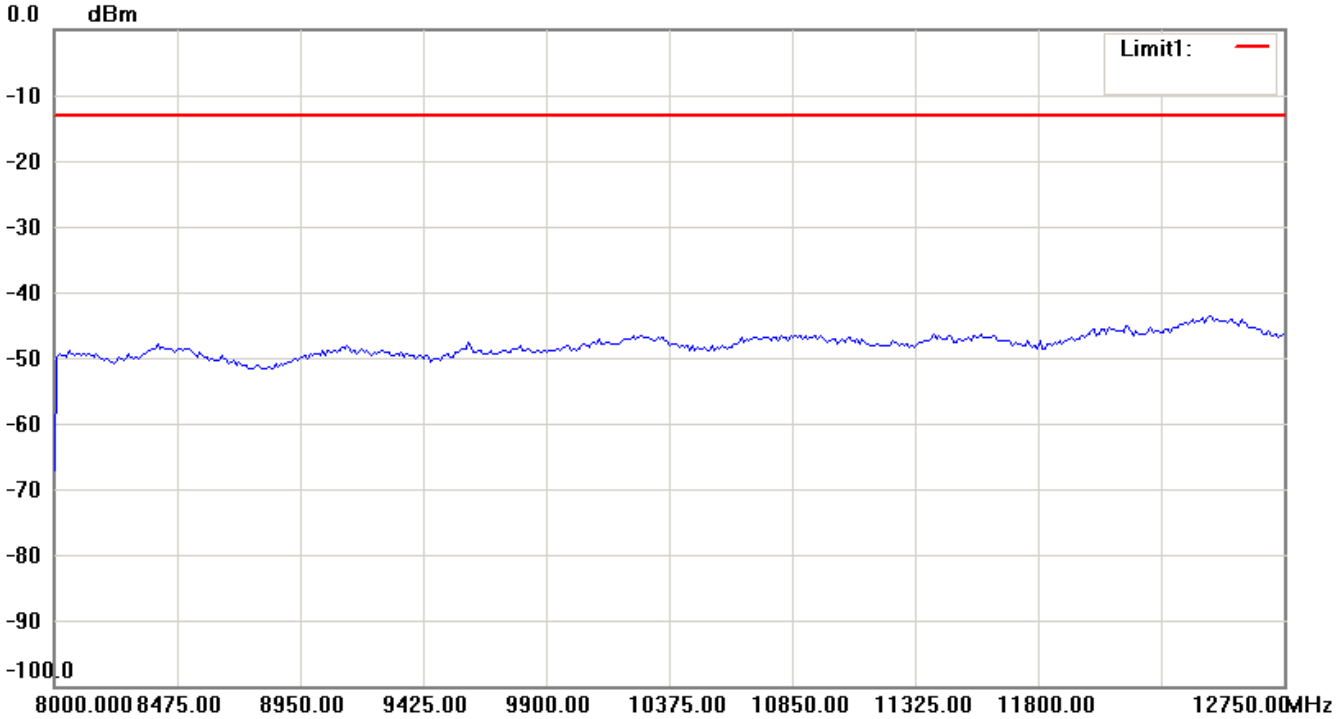

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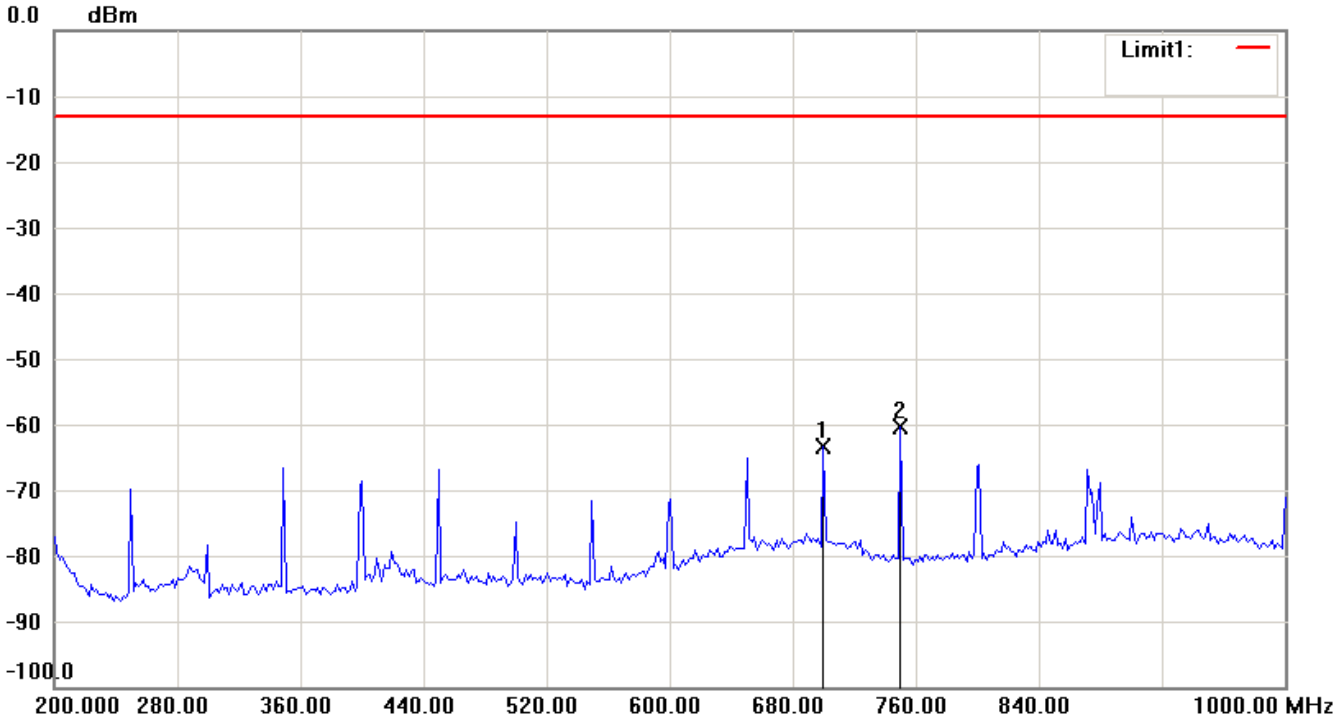
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band V_ CH 4132_4.2 V
Antenna Polarization H



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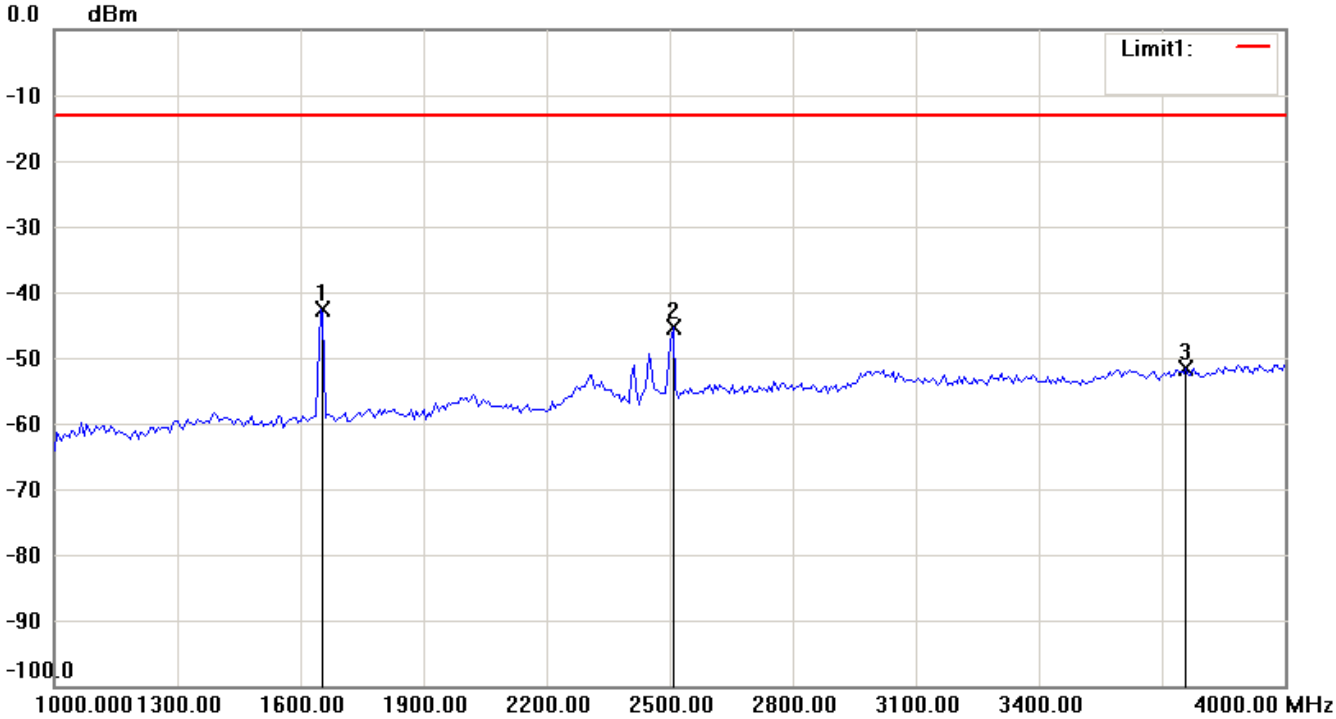

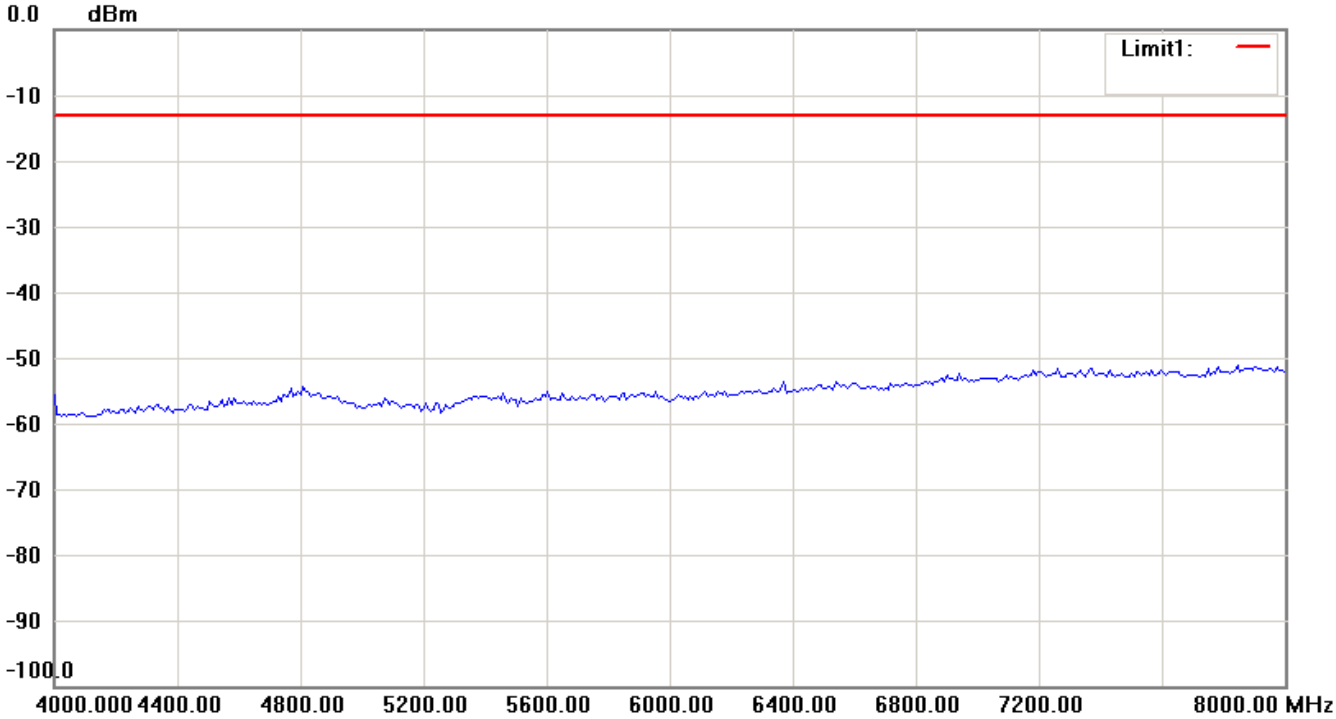

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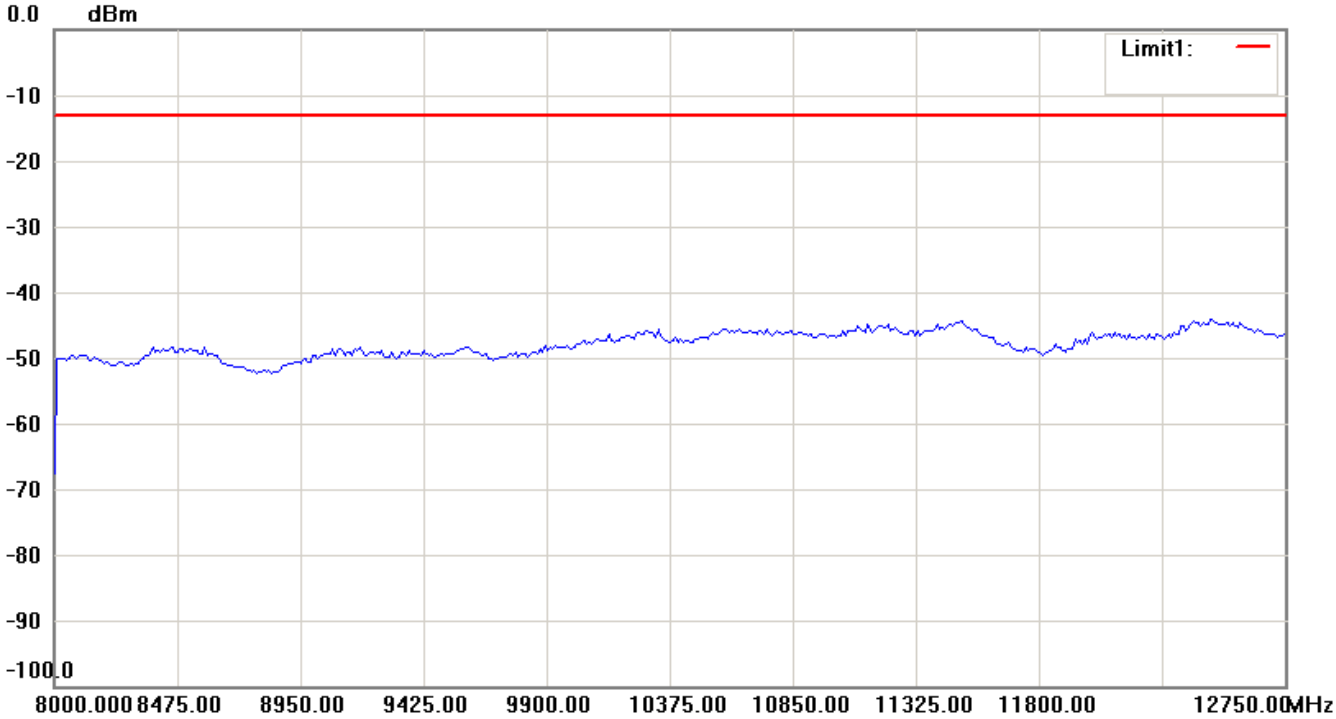
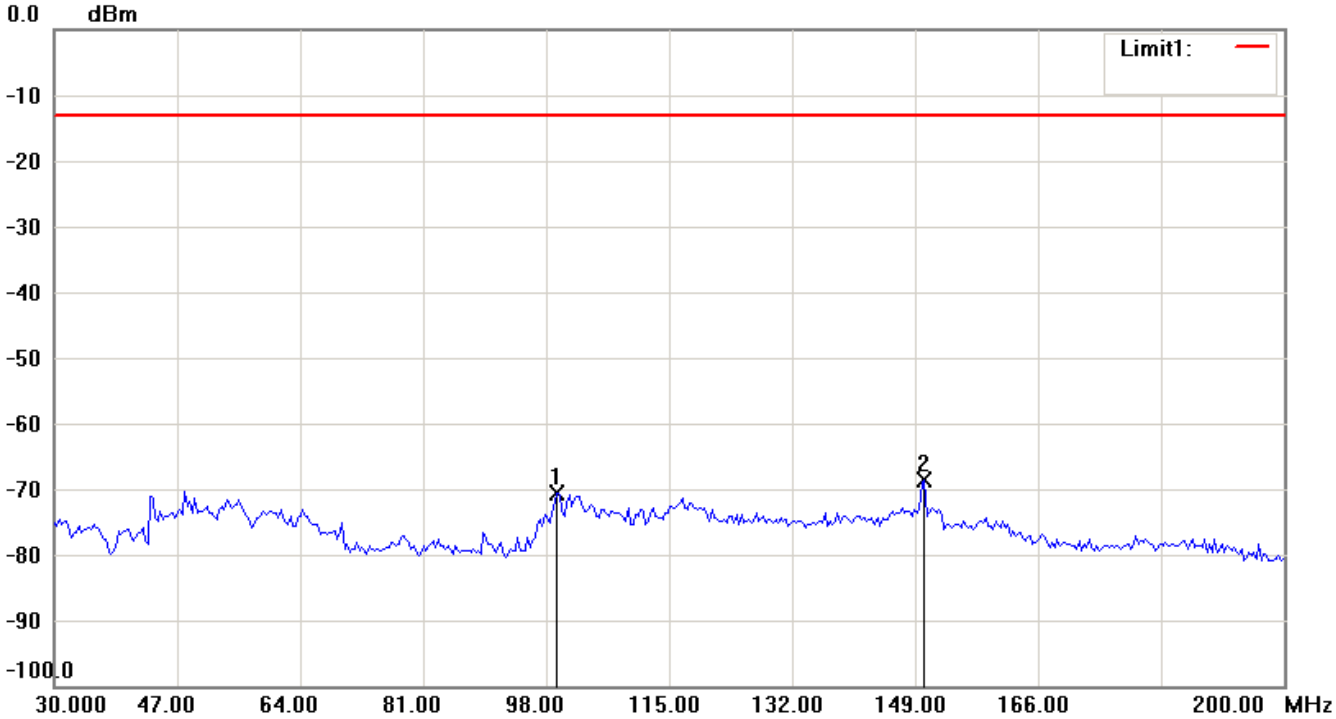


Antenna Polarization V



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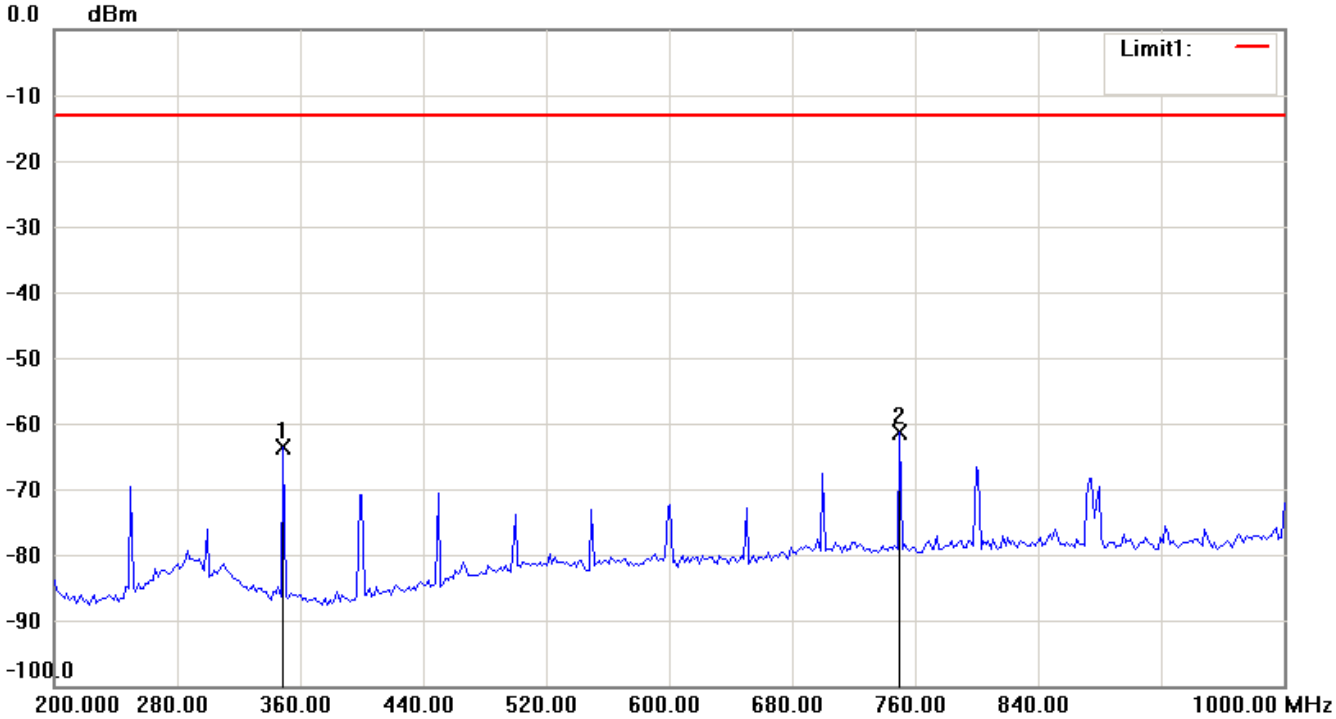

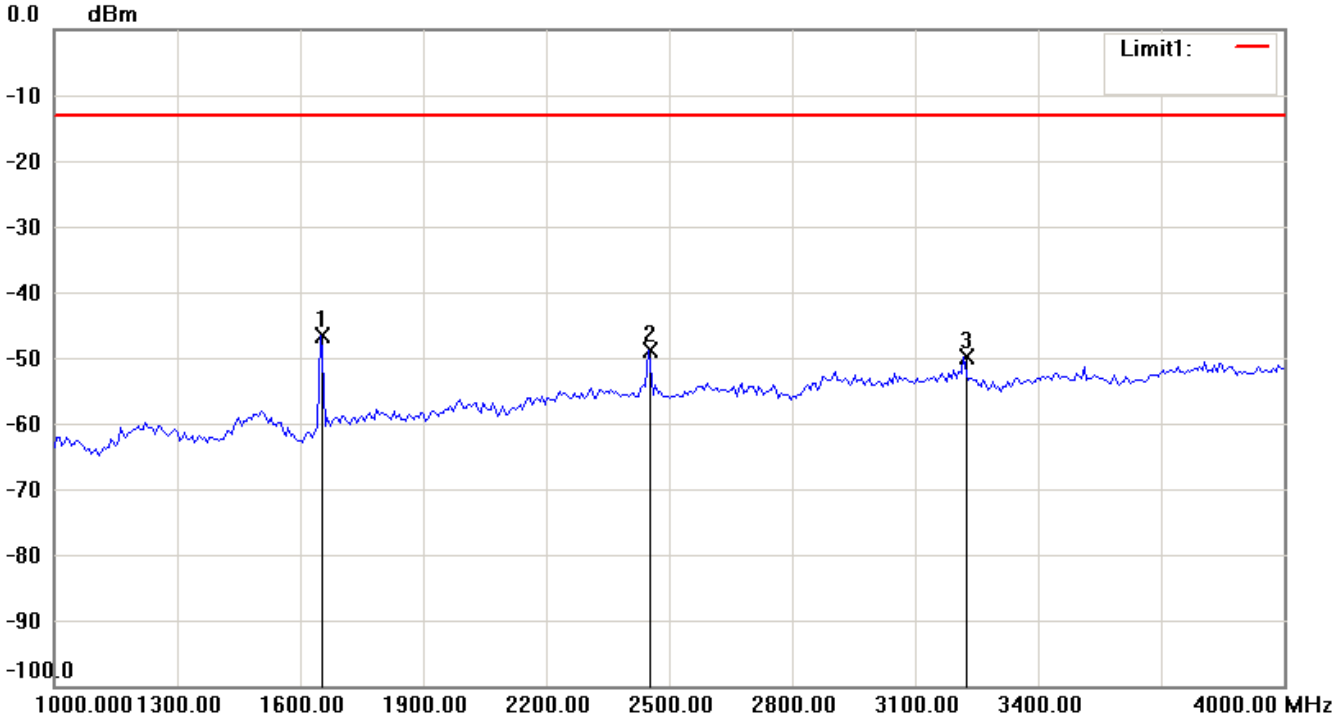

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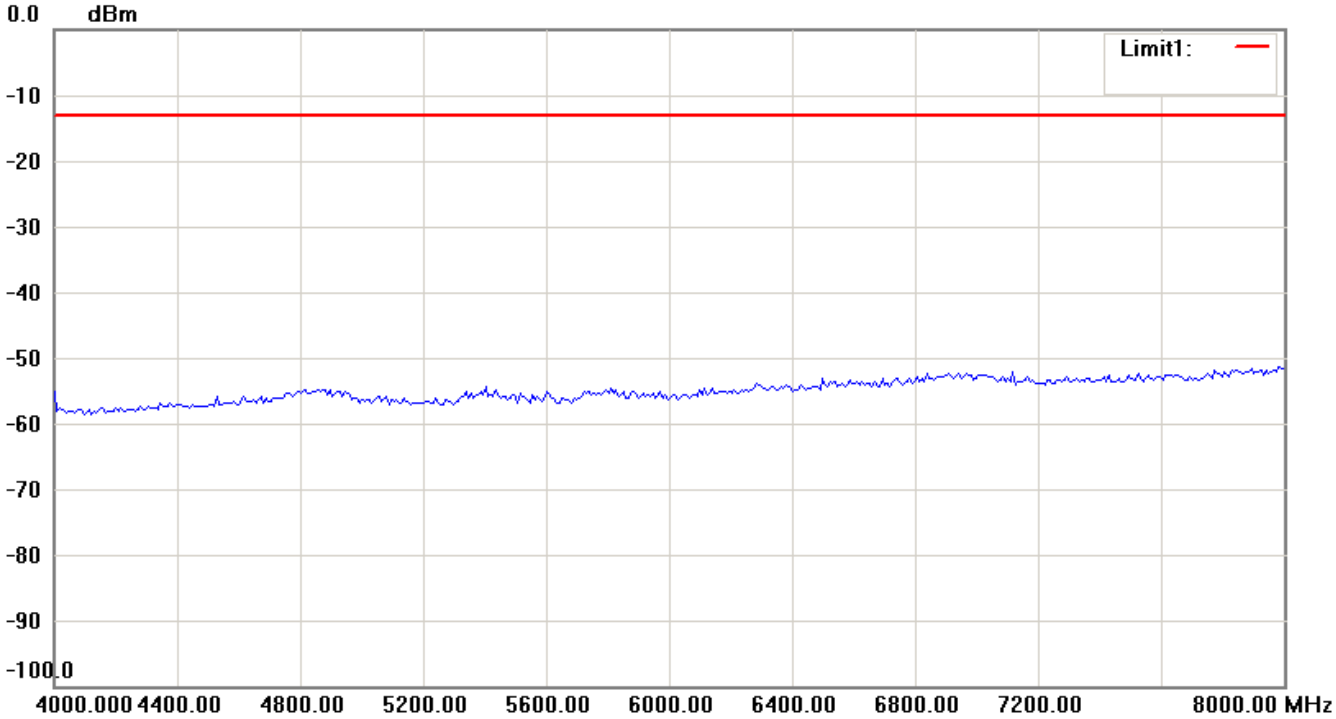

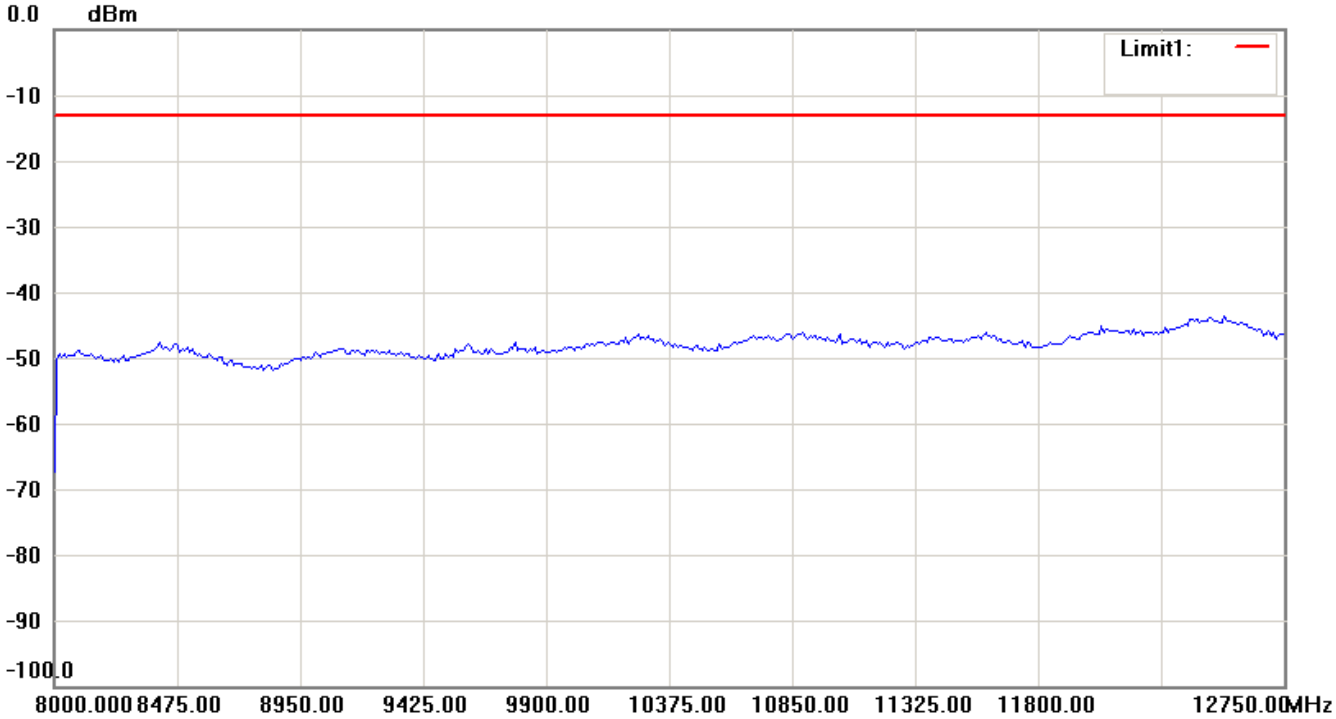

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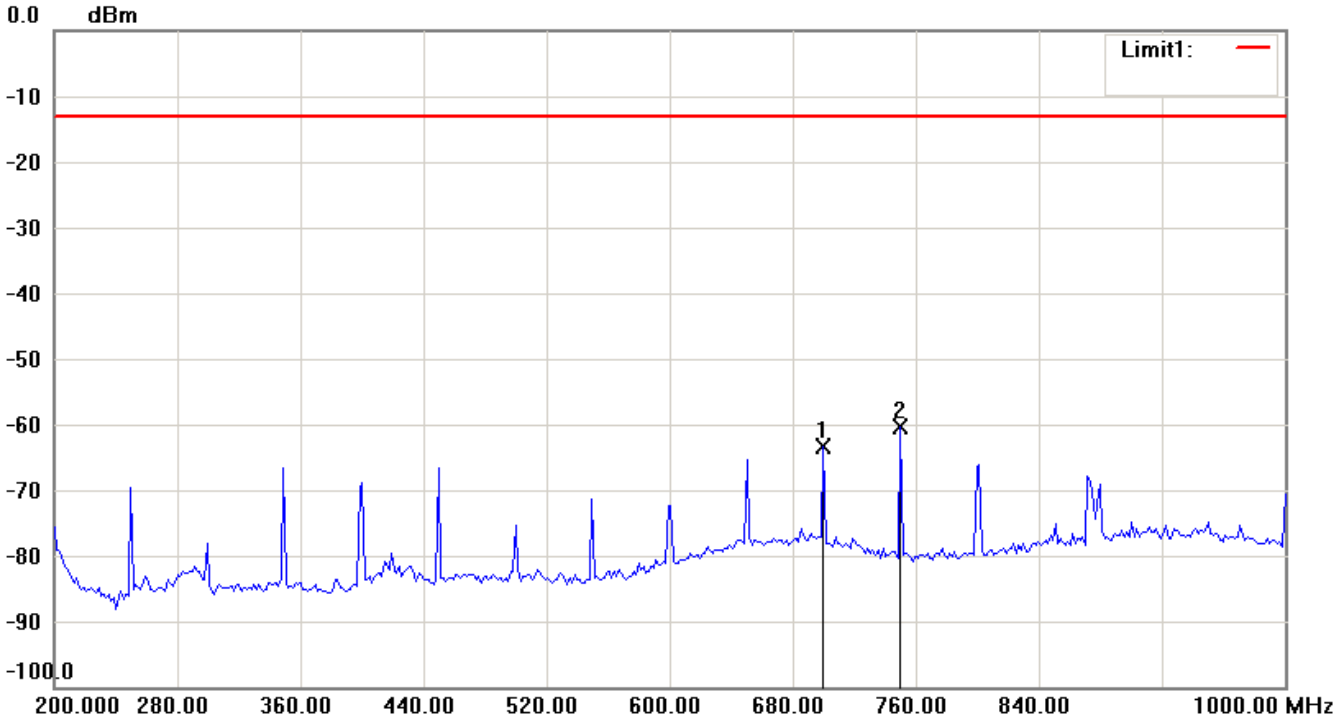
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band V_ CH 4183_4.8 V
Antenna Polarization H



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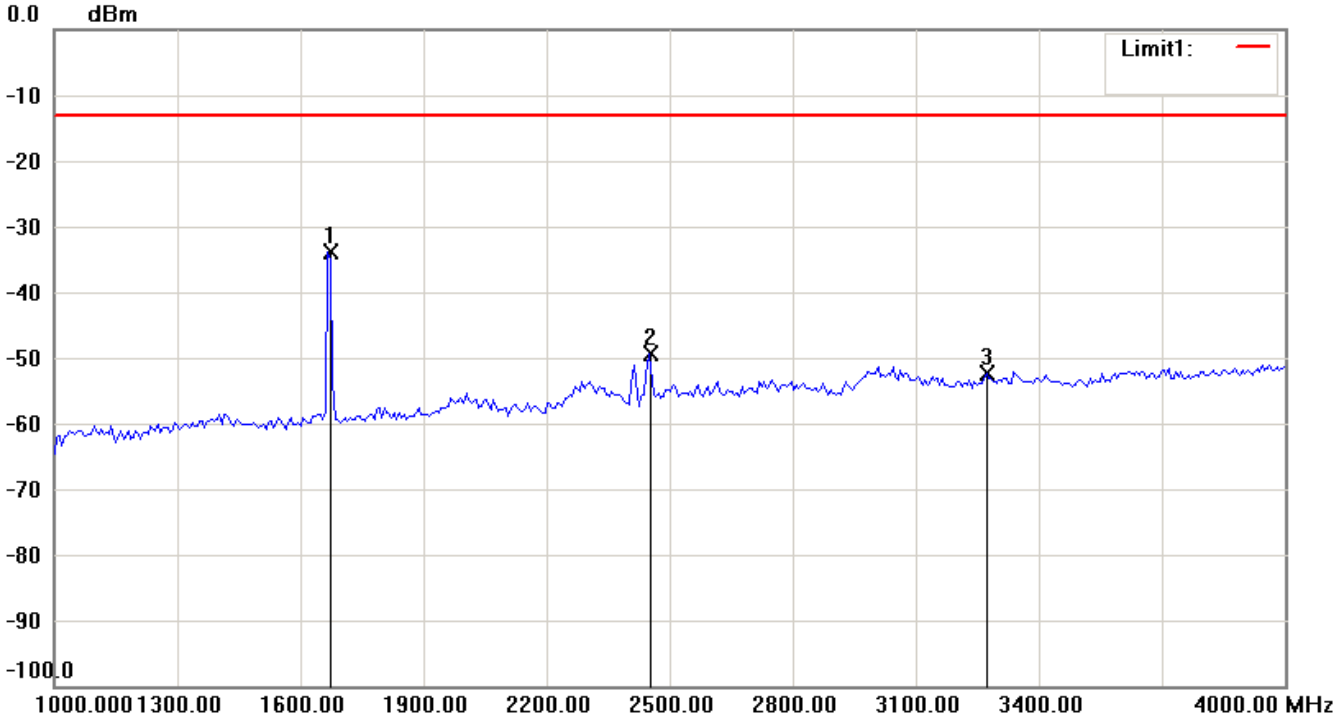

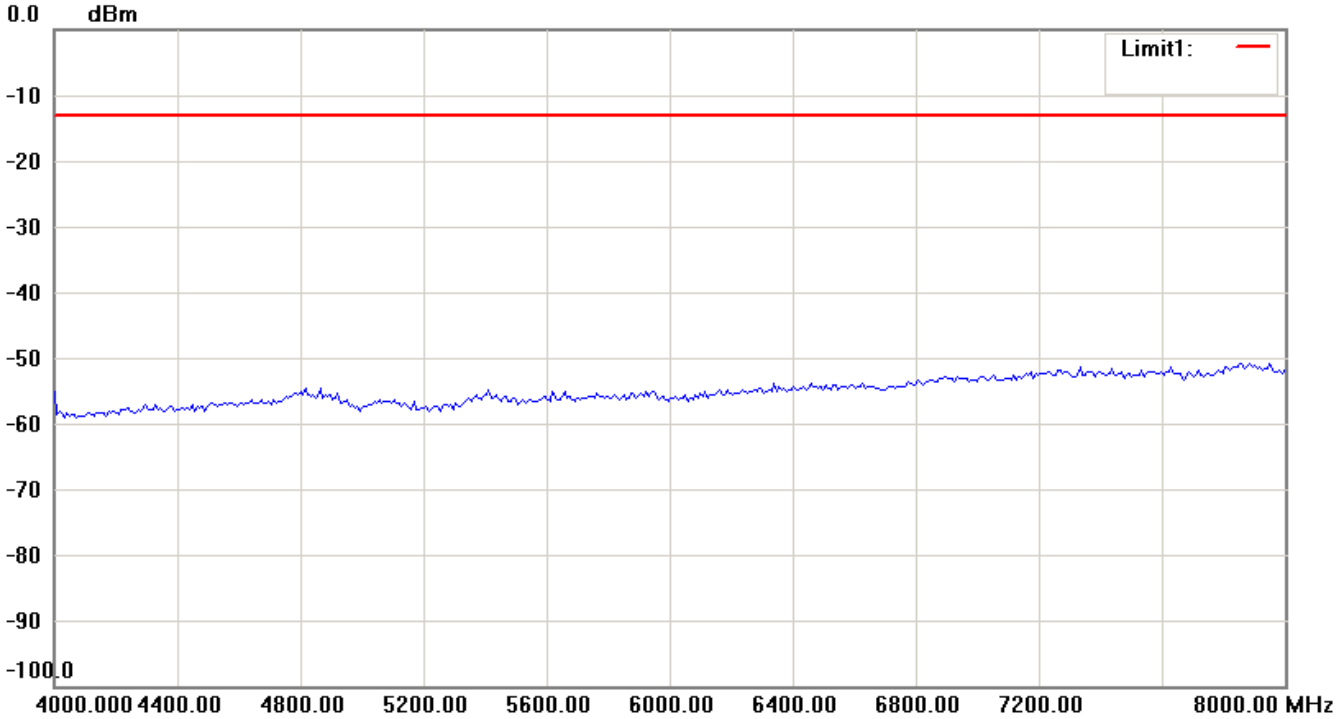

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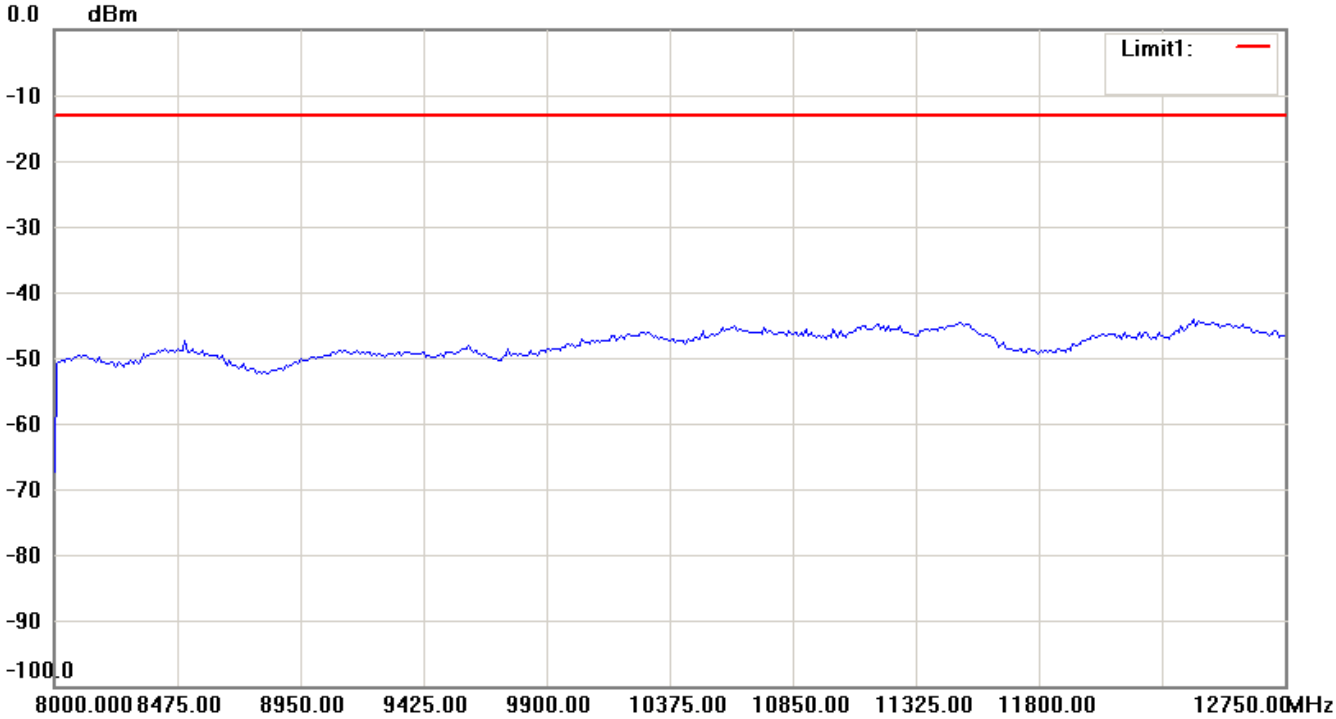
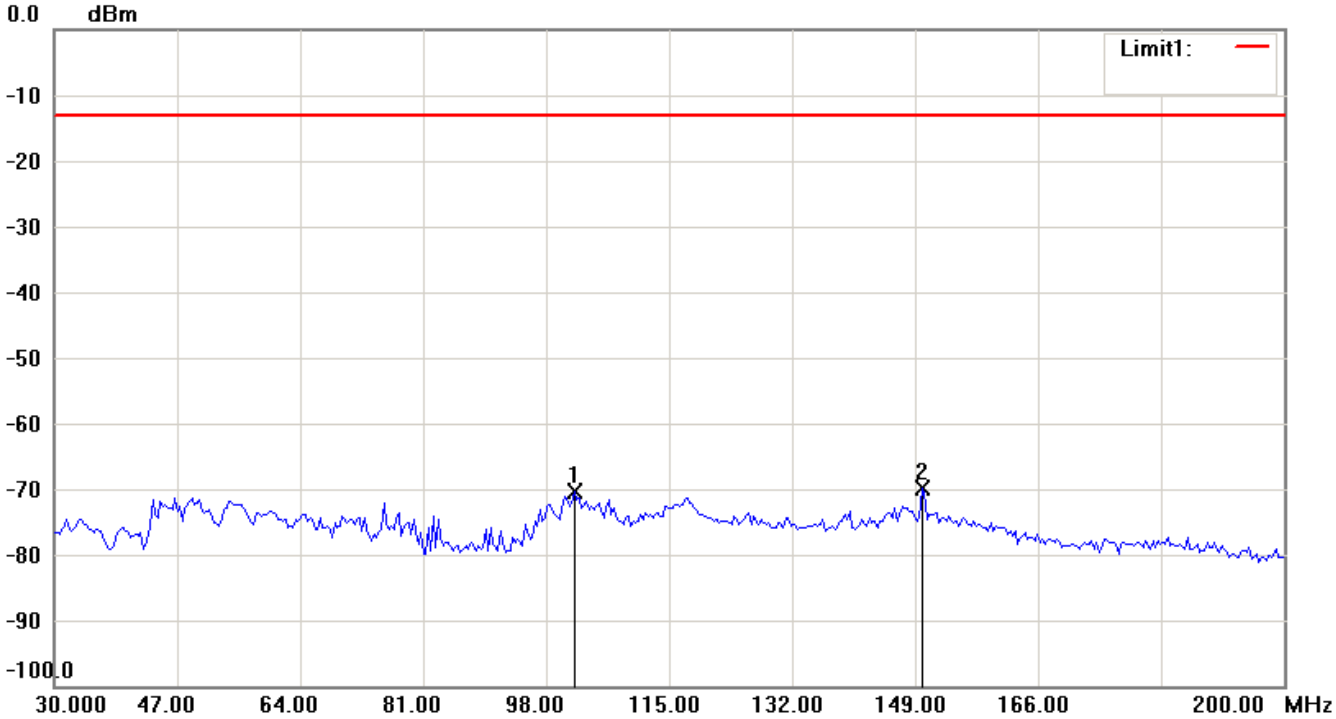


Antenna Polarization V



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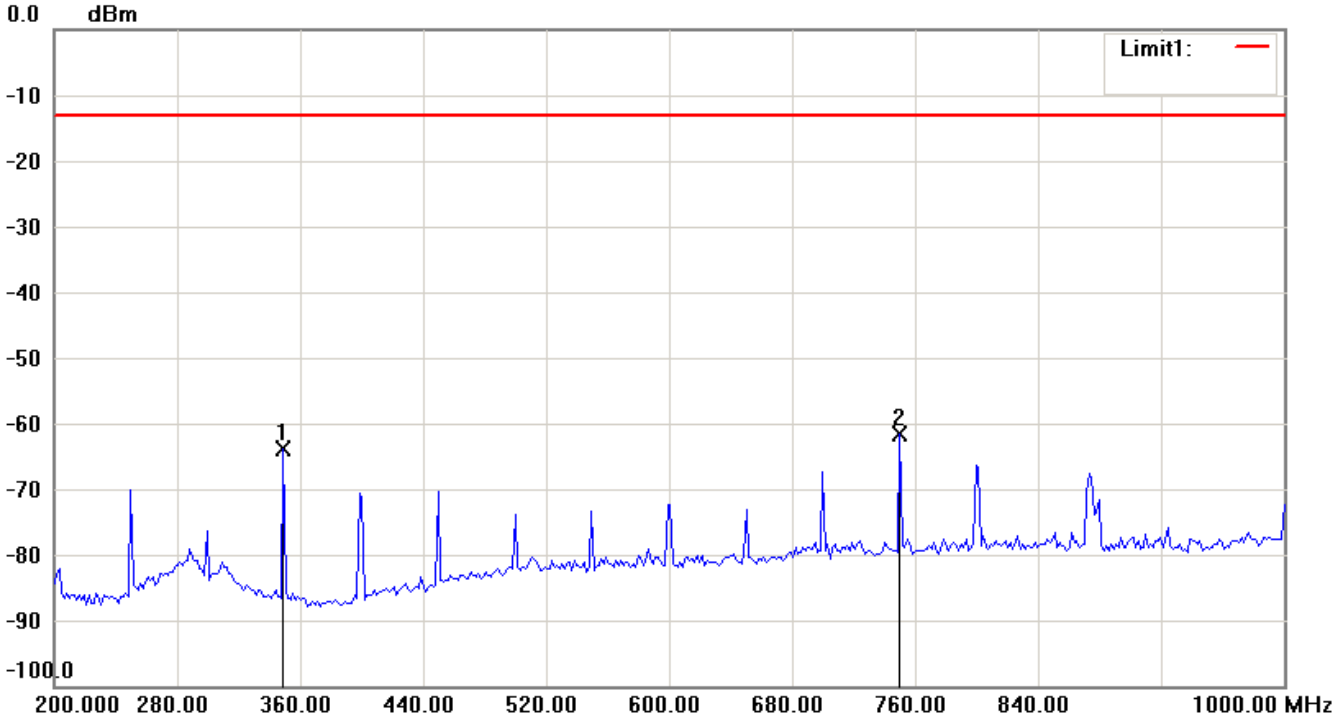

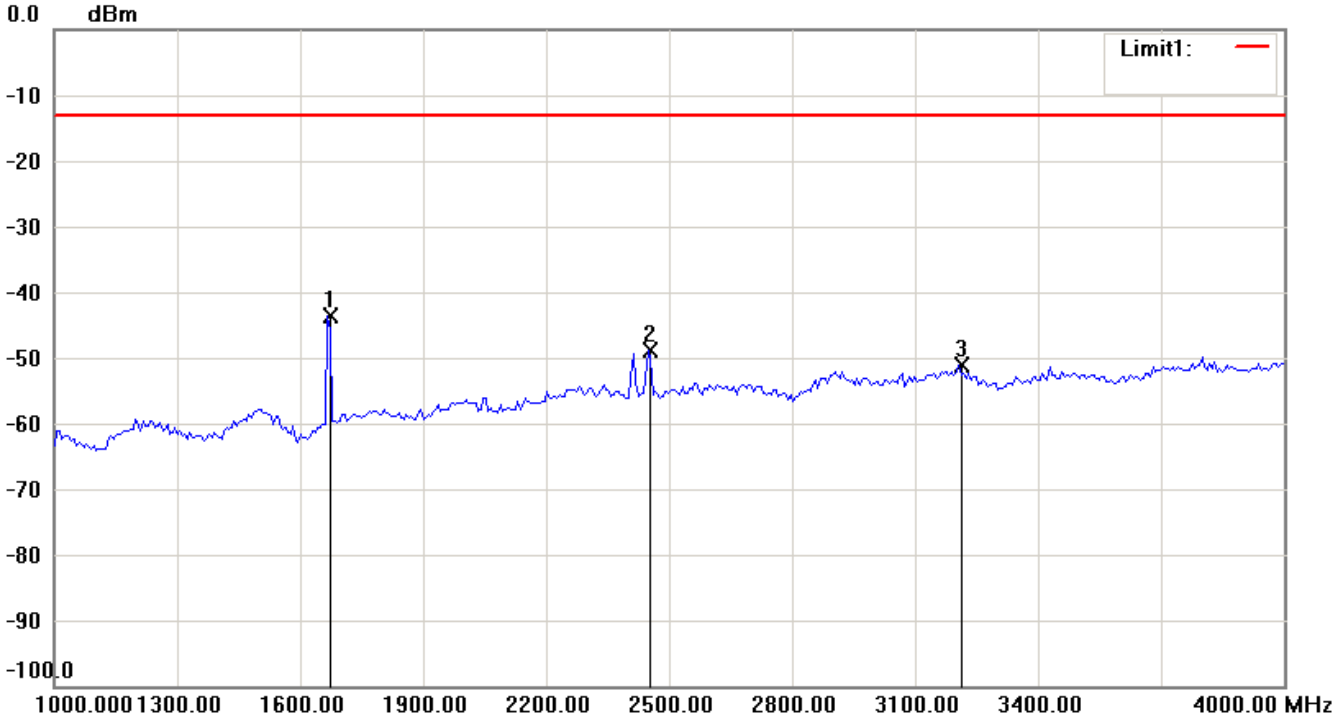

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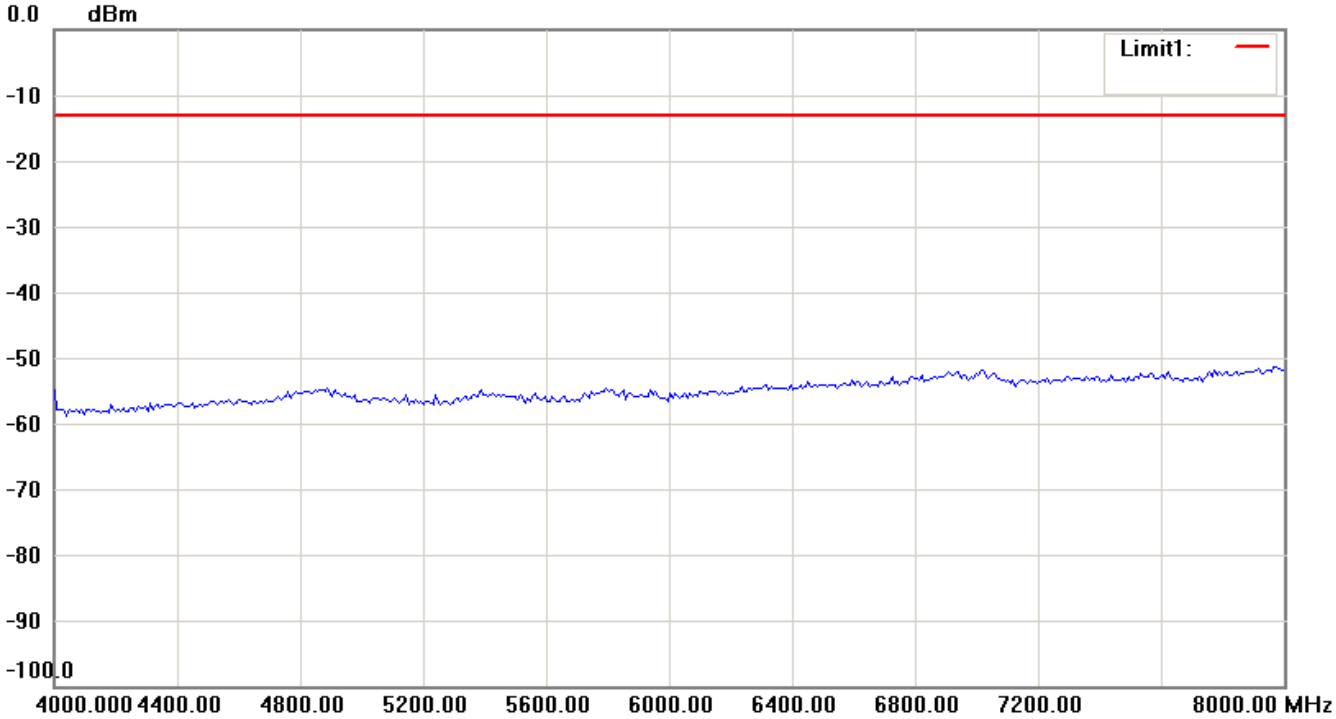

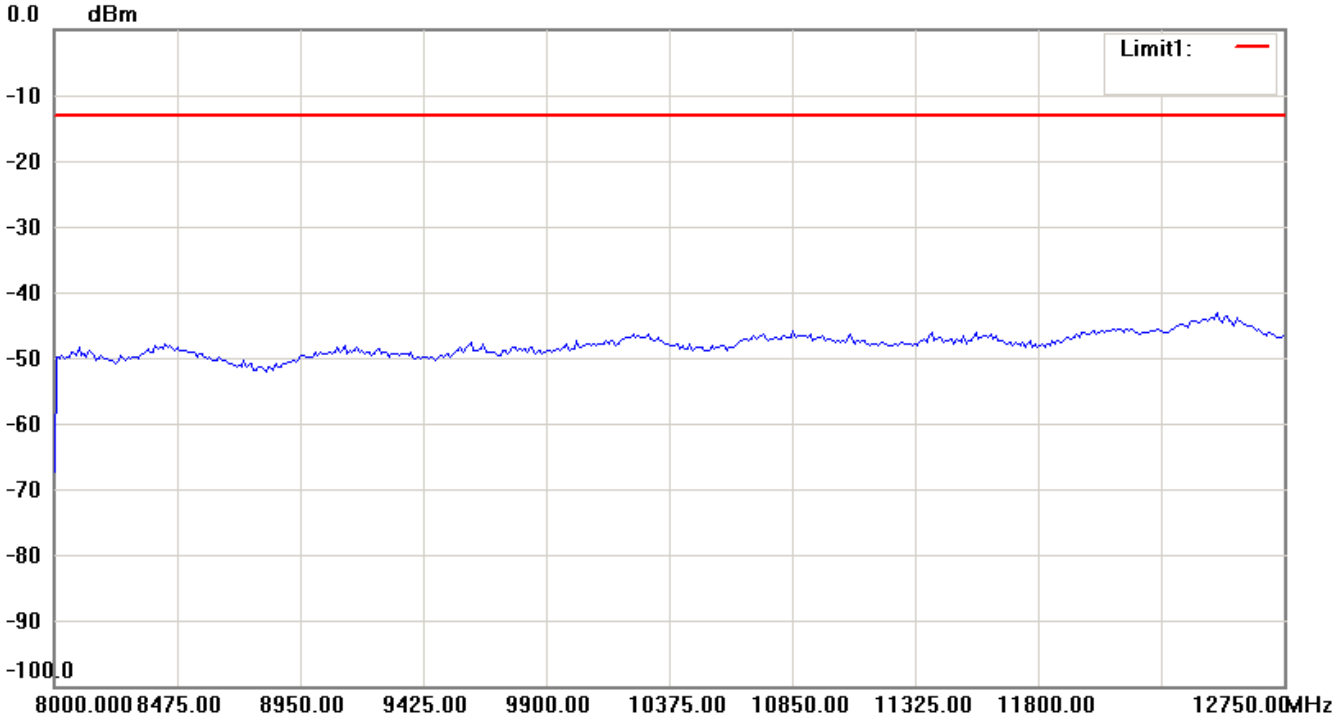

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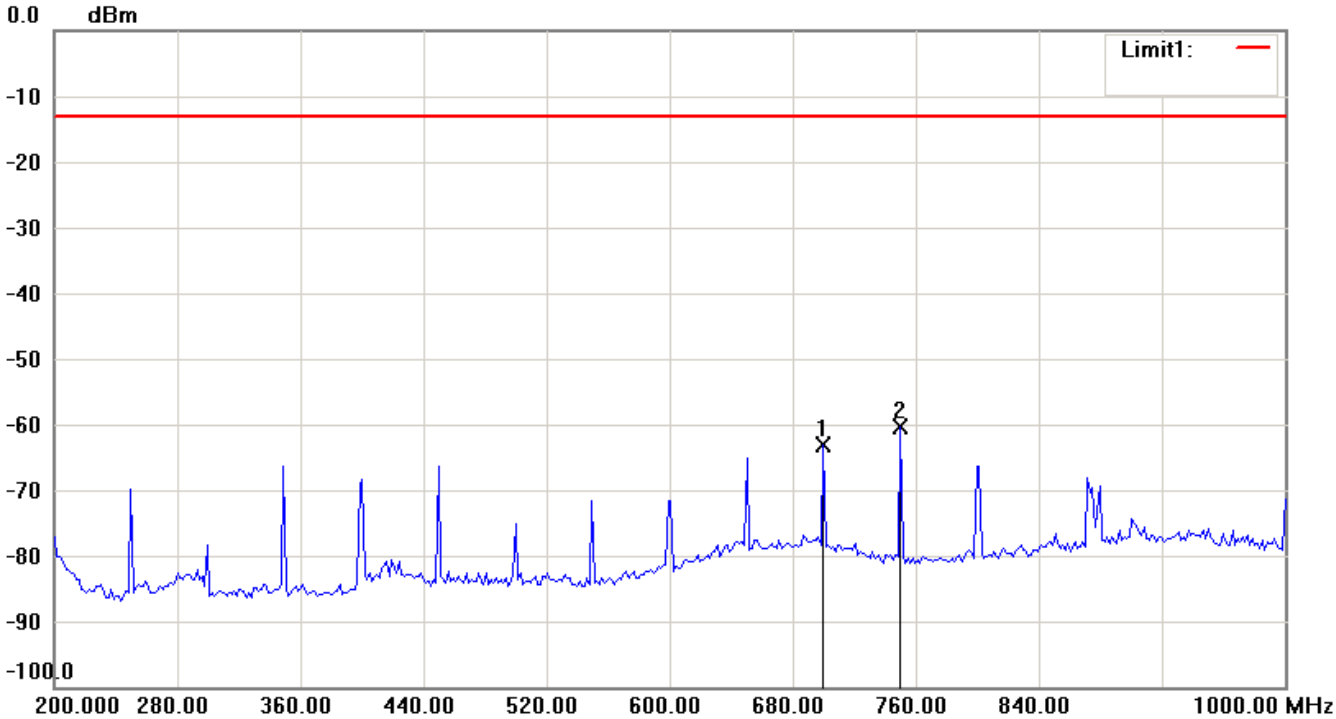
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band V_ CH 4183_4.2 V
Antenna Polarization H



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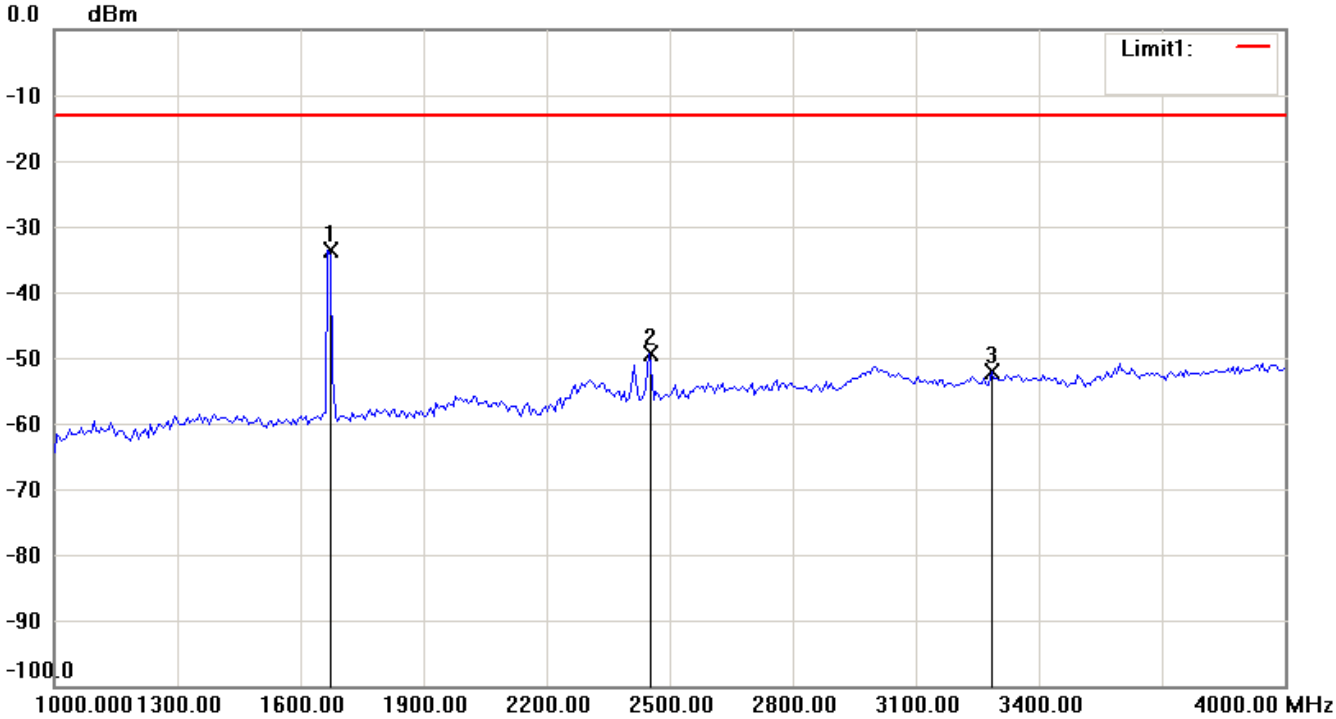

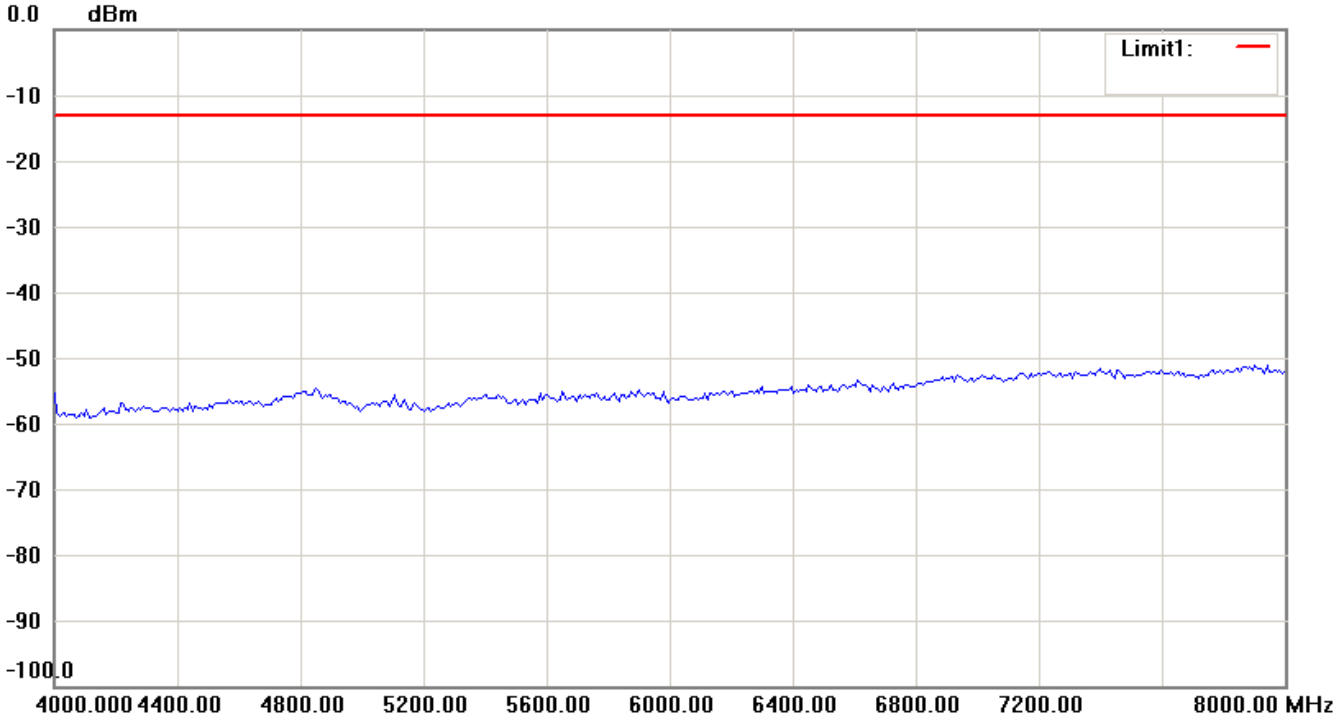

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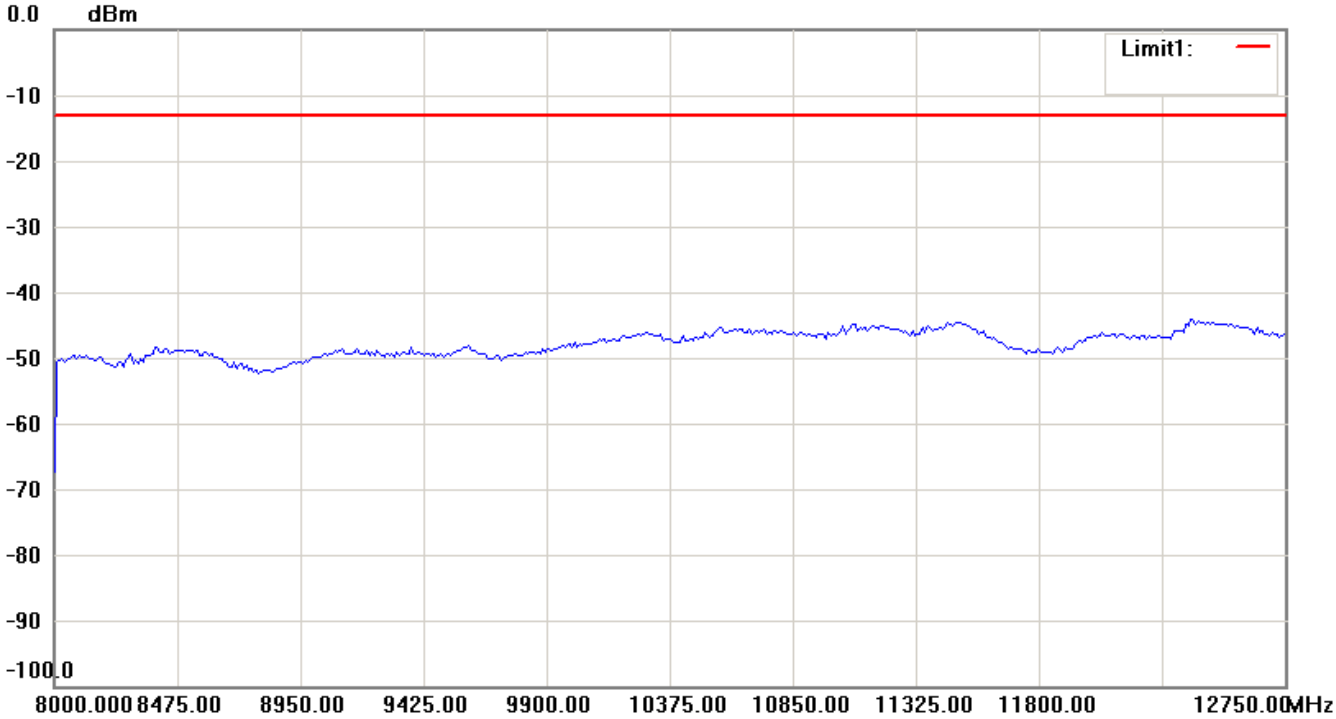
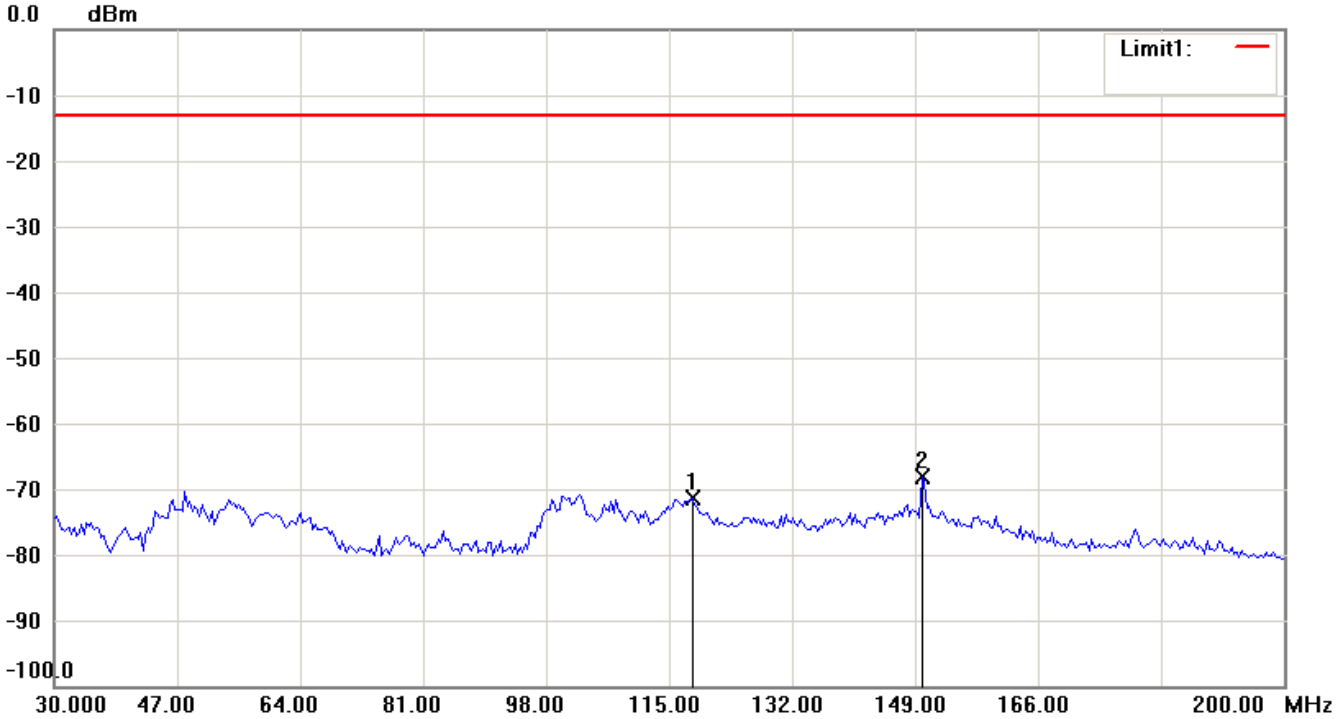


Antenna Polarization V



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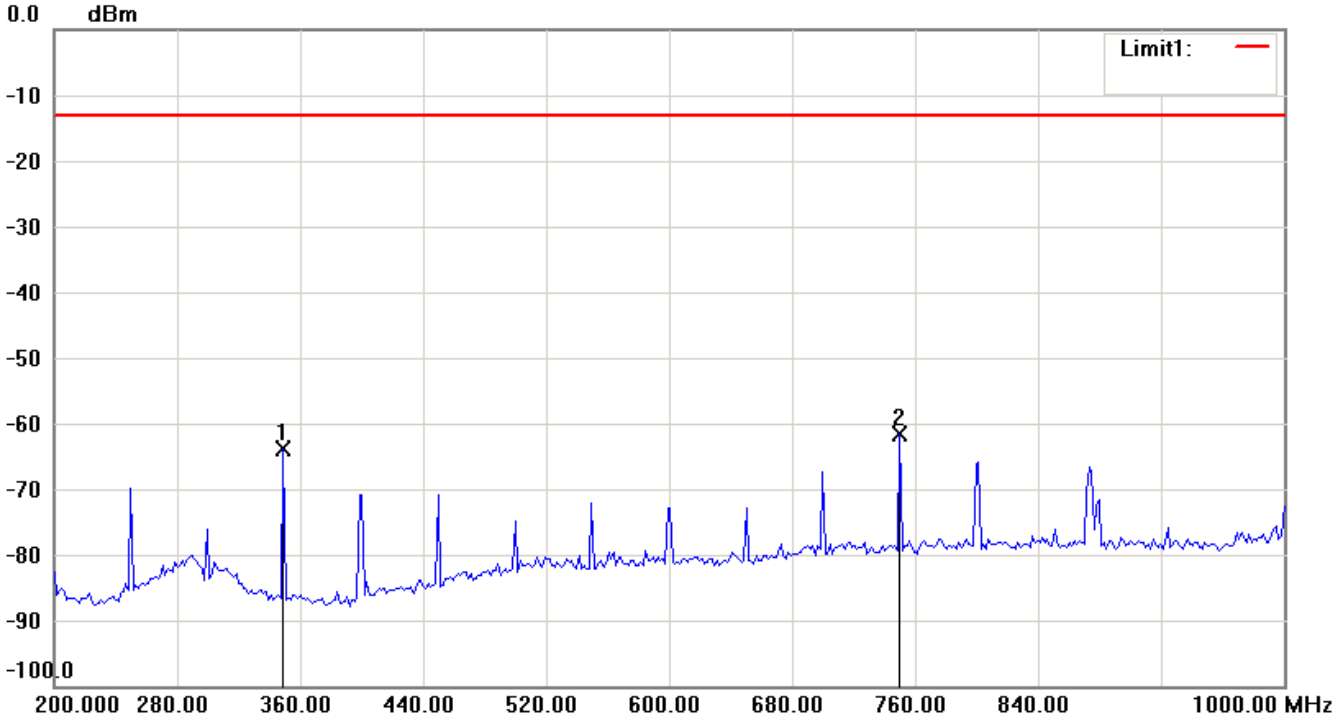

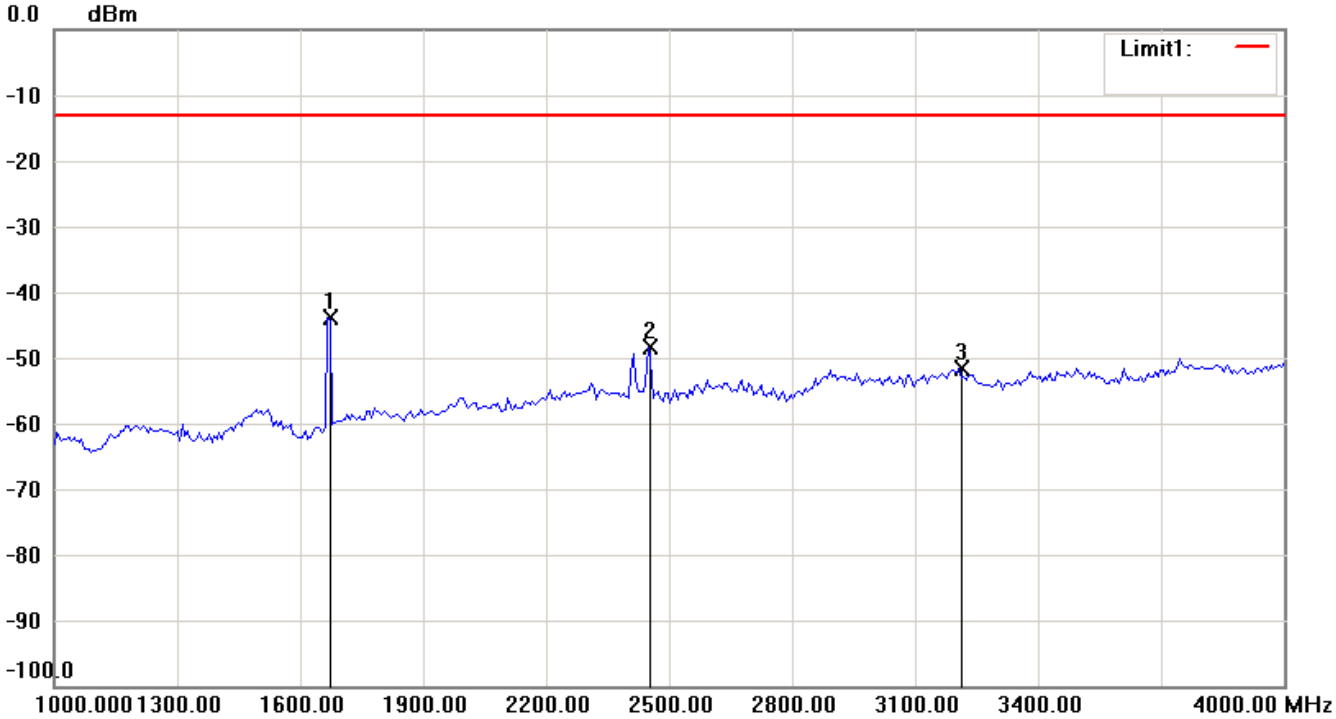

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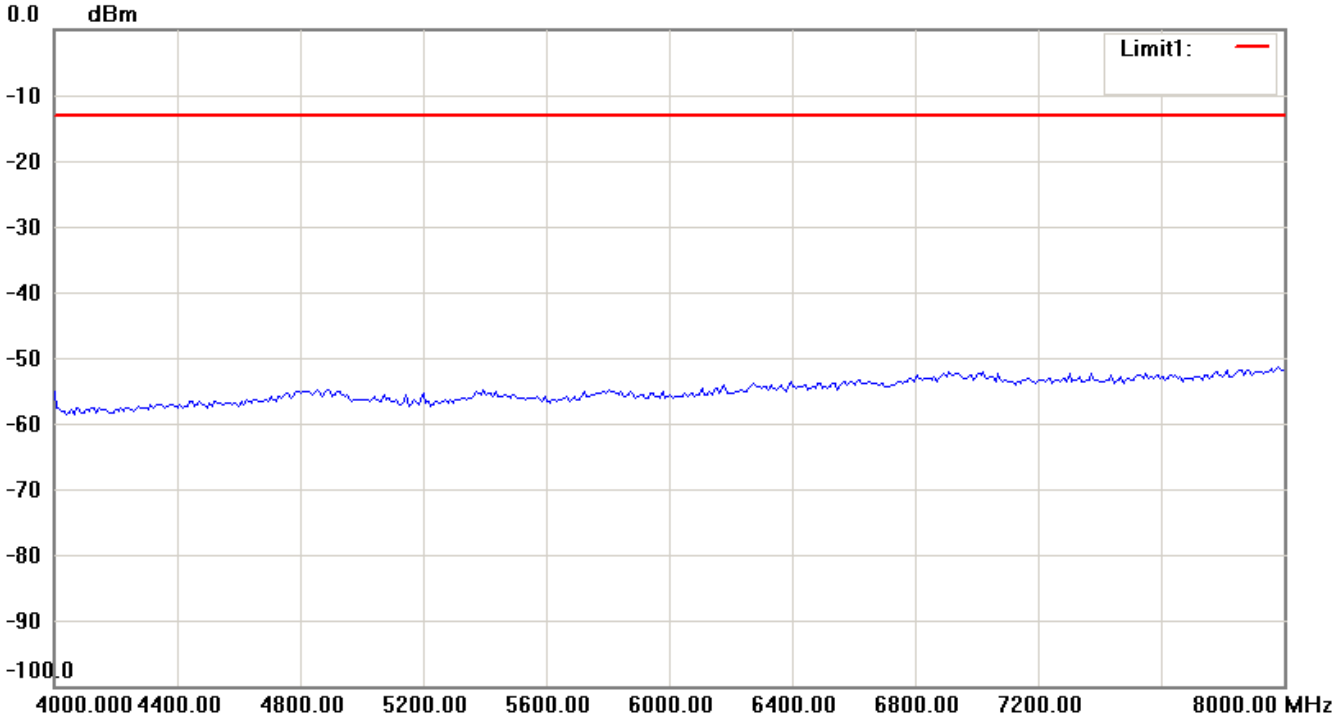

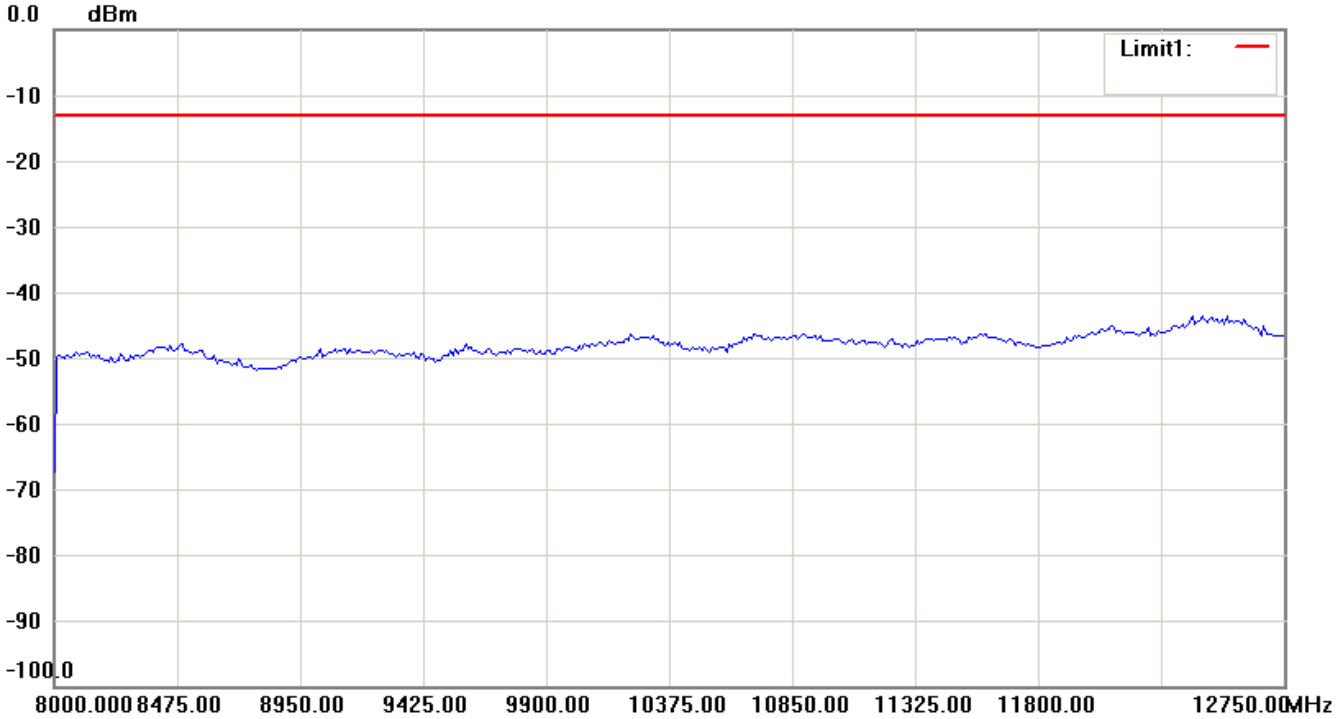

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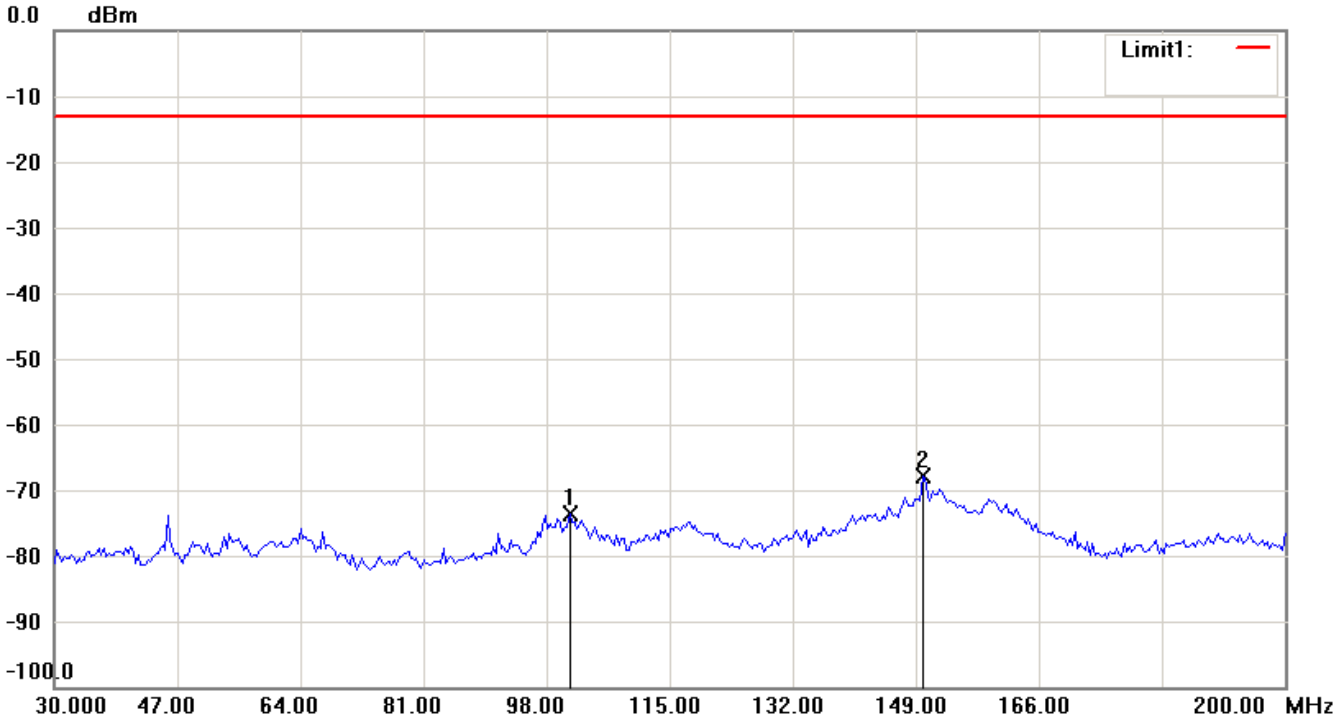
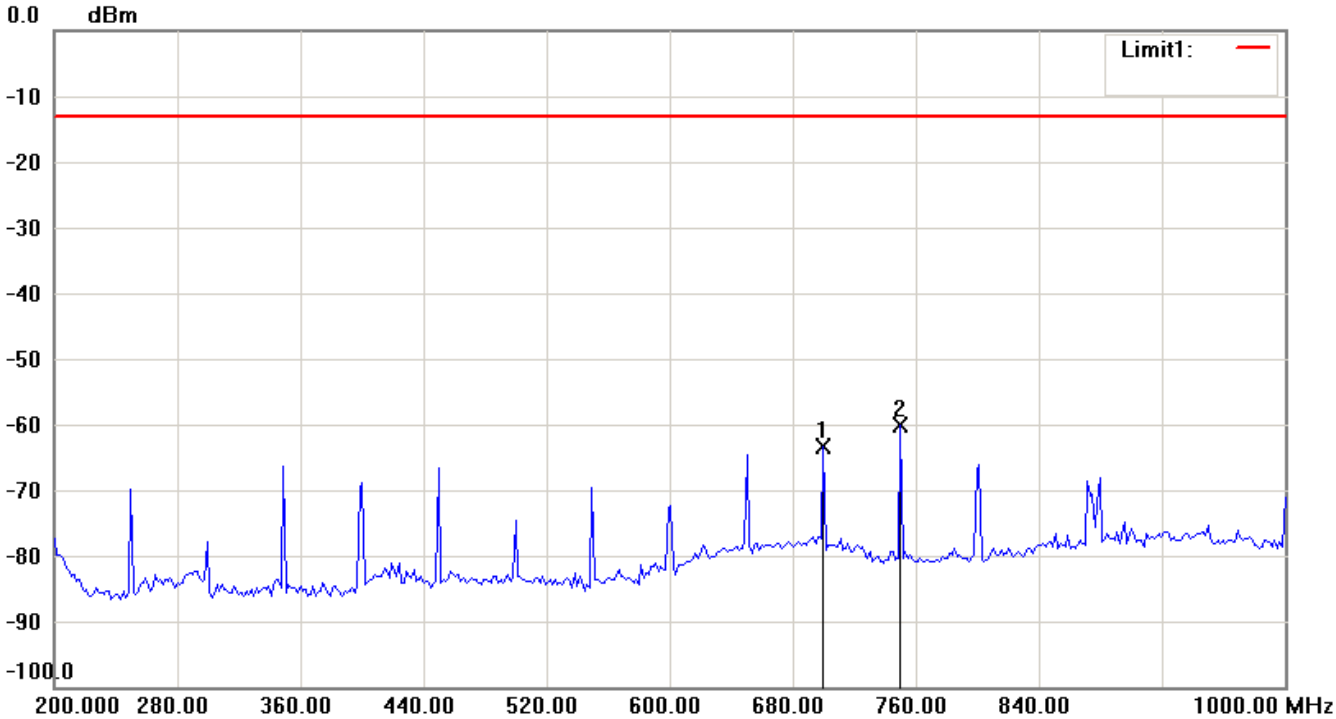
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band V_ CH 4233_4.8 V
Antenna Polarization H





Note:
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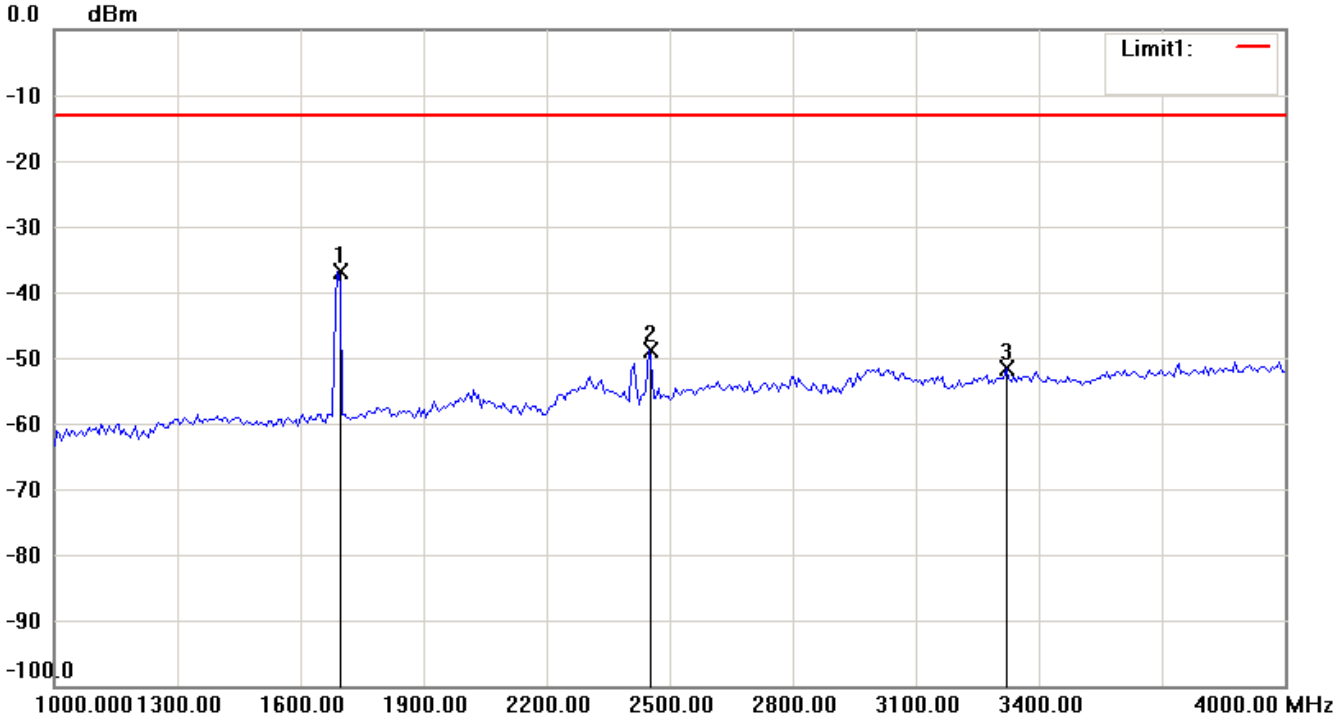

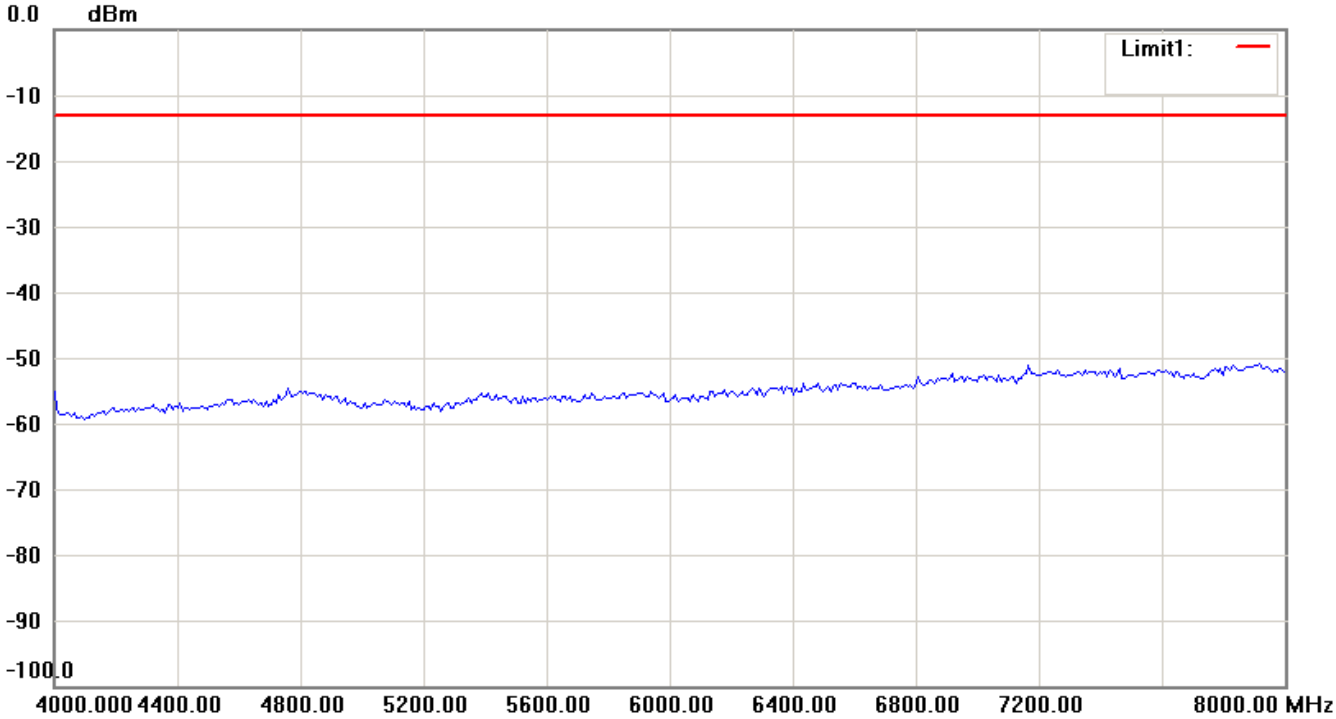

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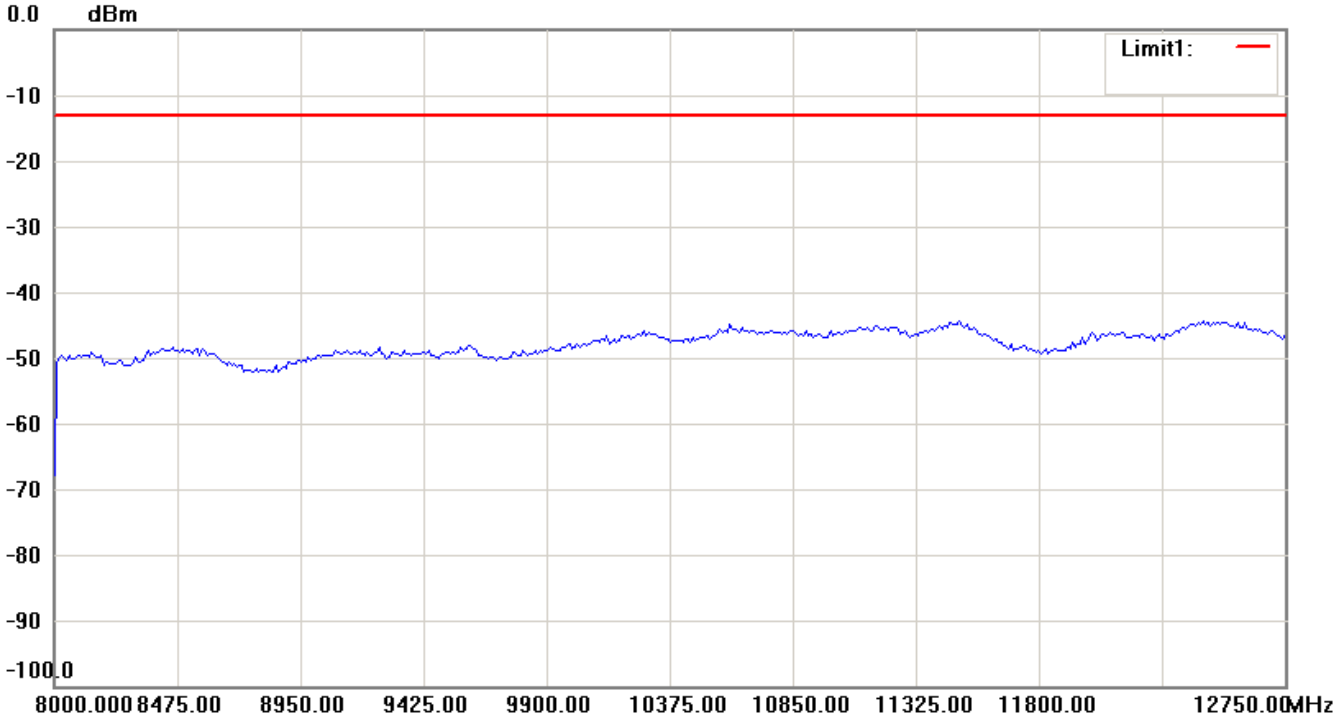
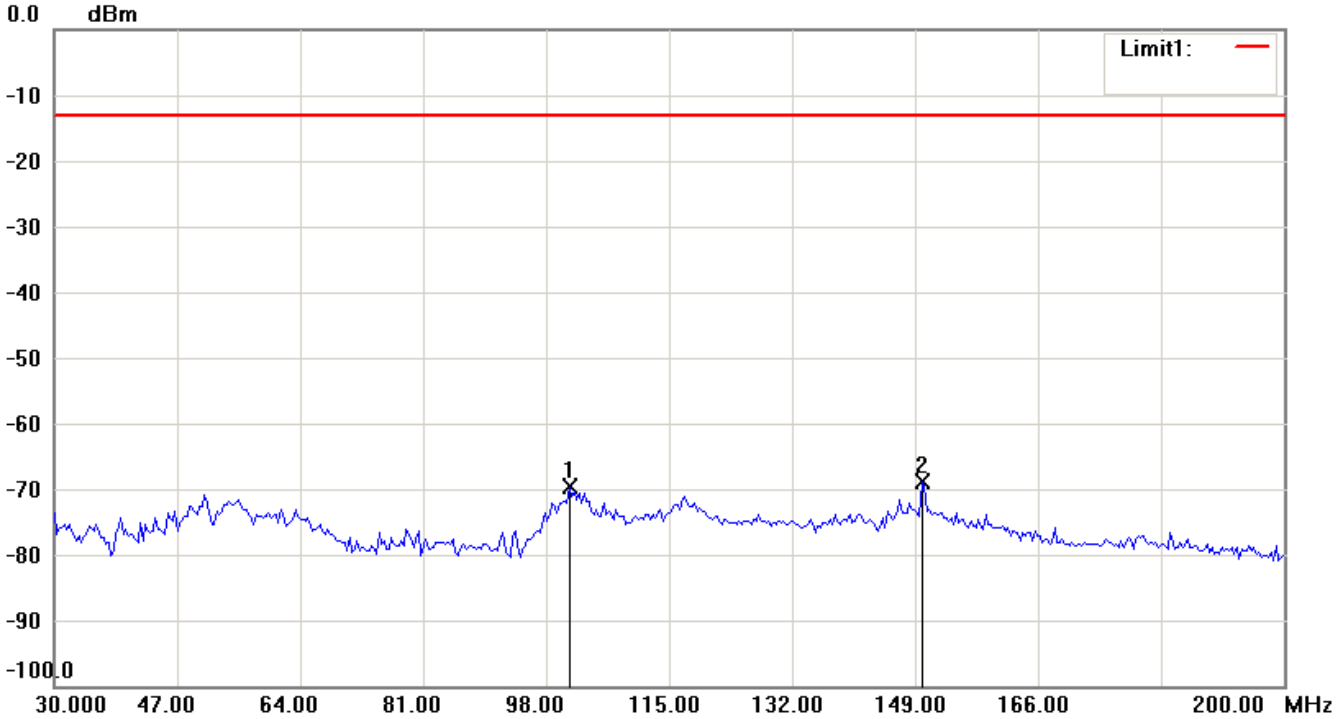


Antenna Polarization V



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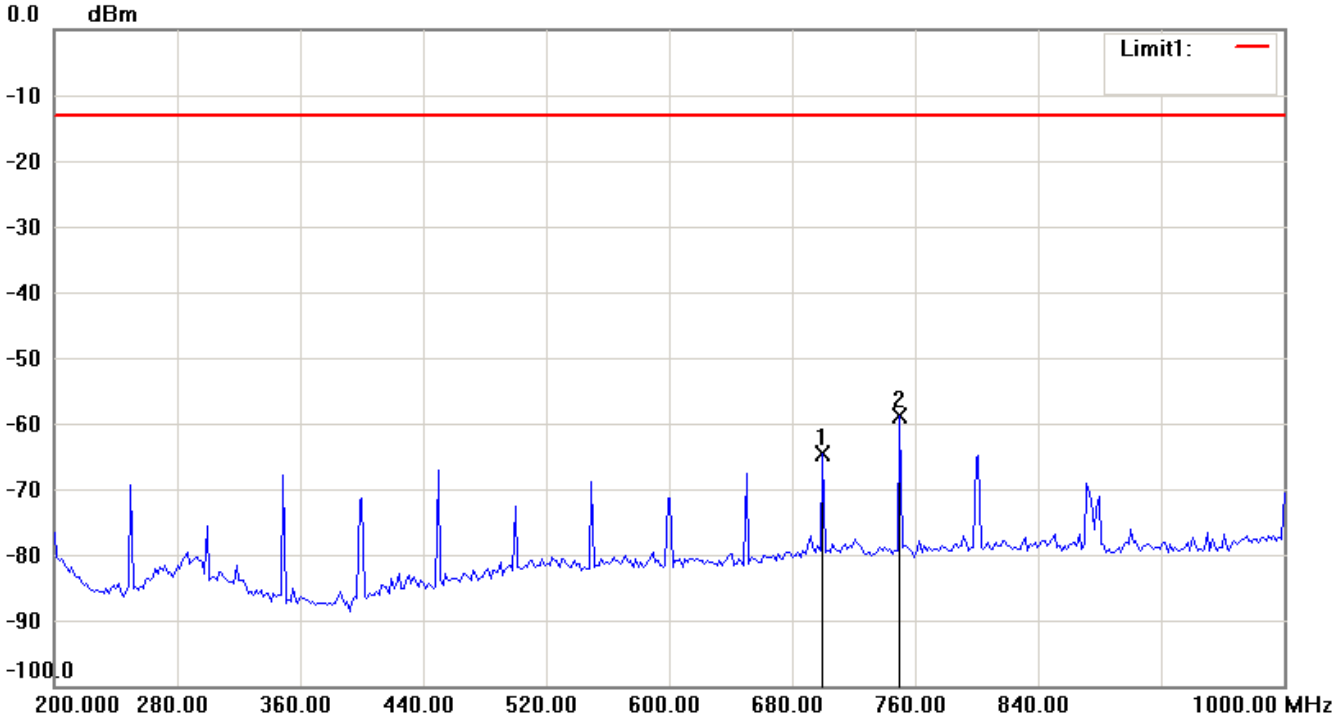

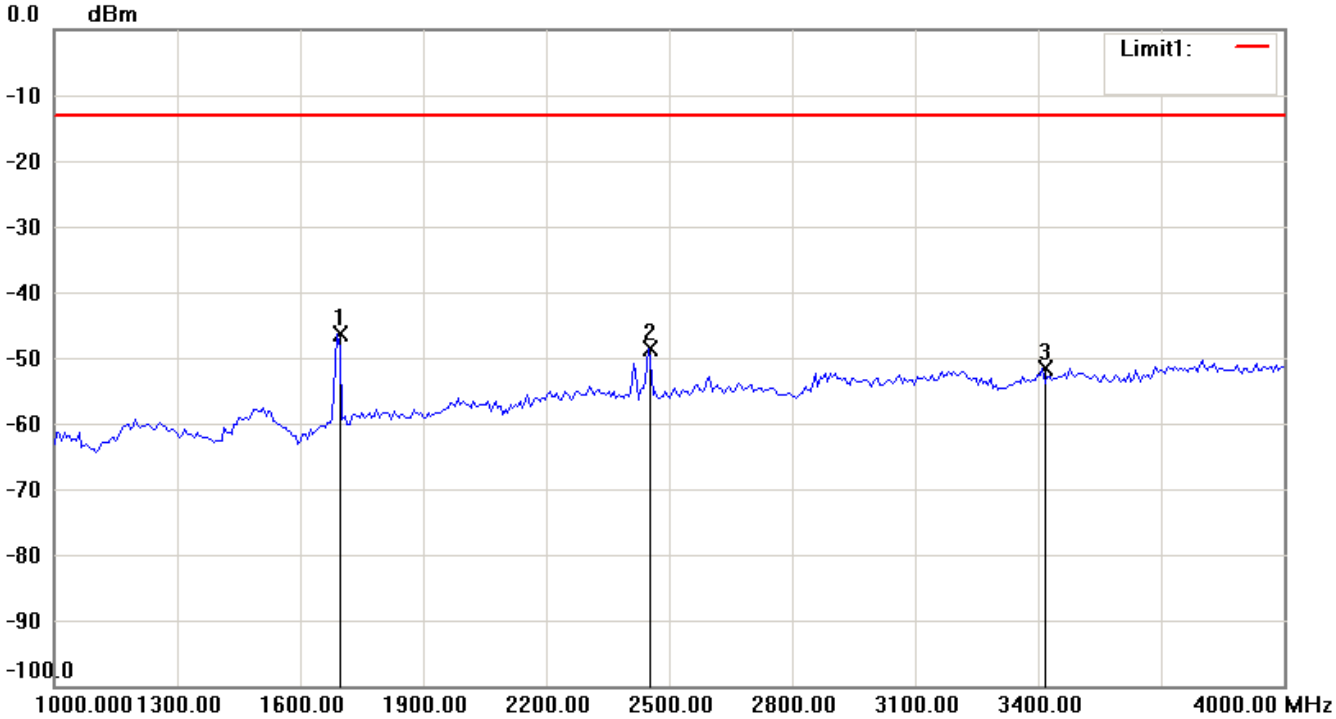

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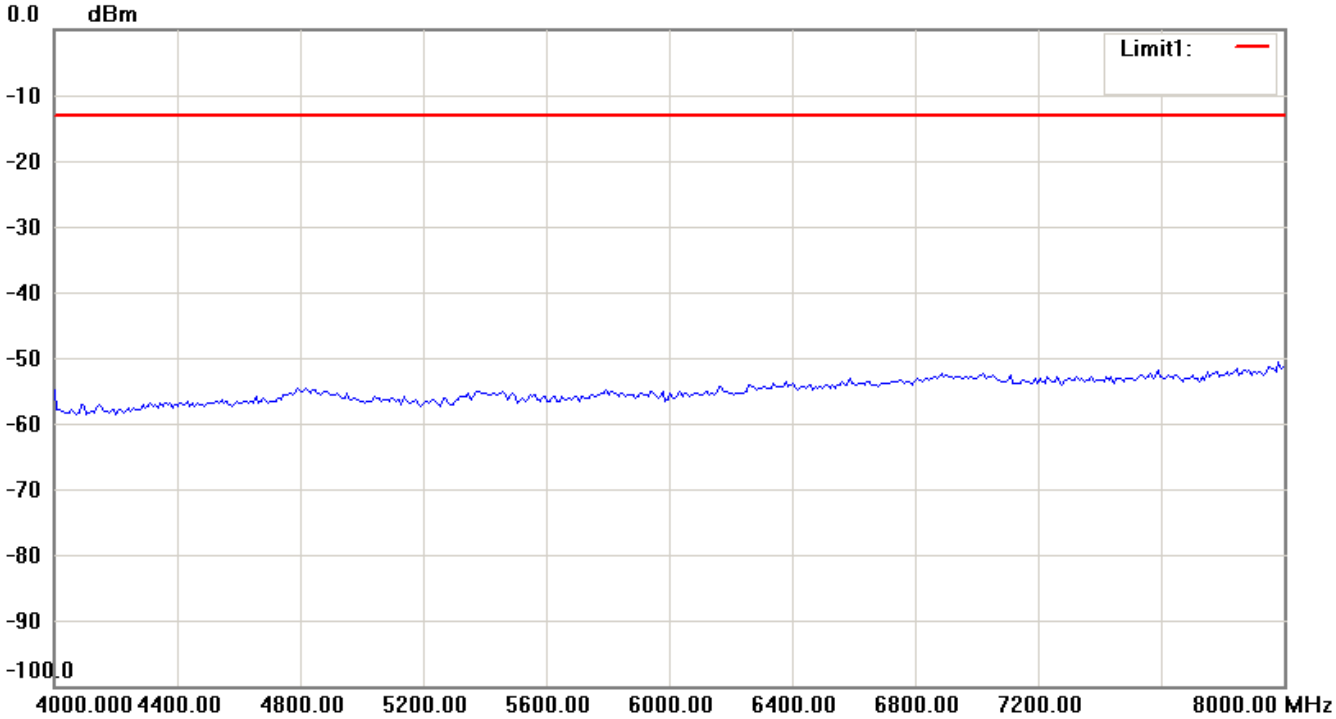

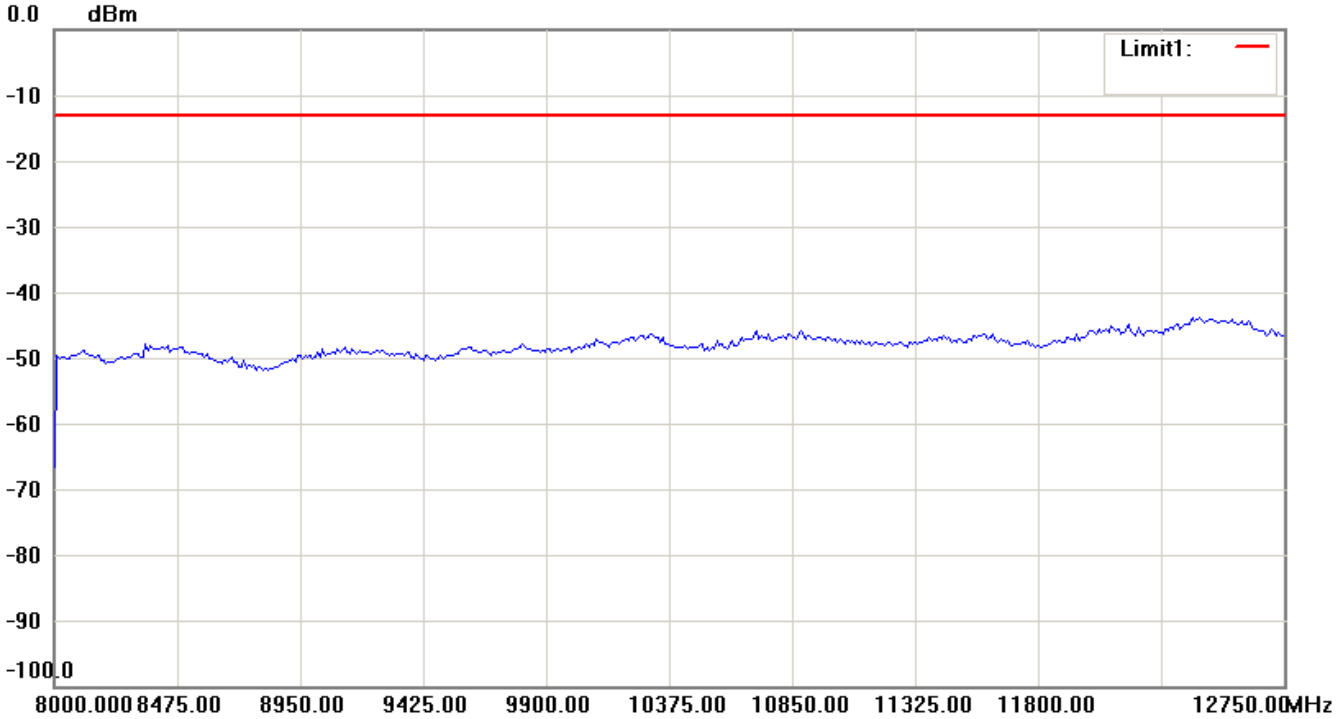

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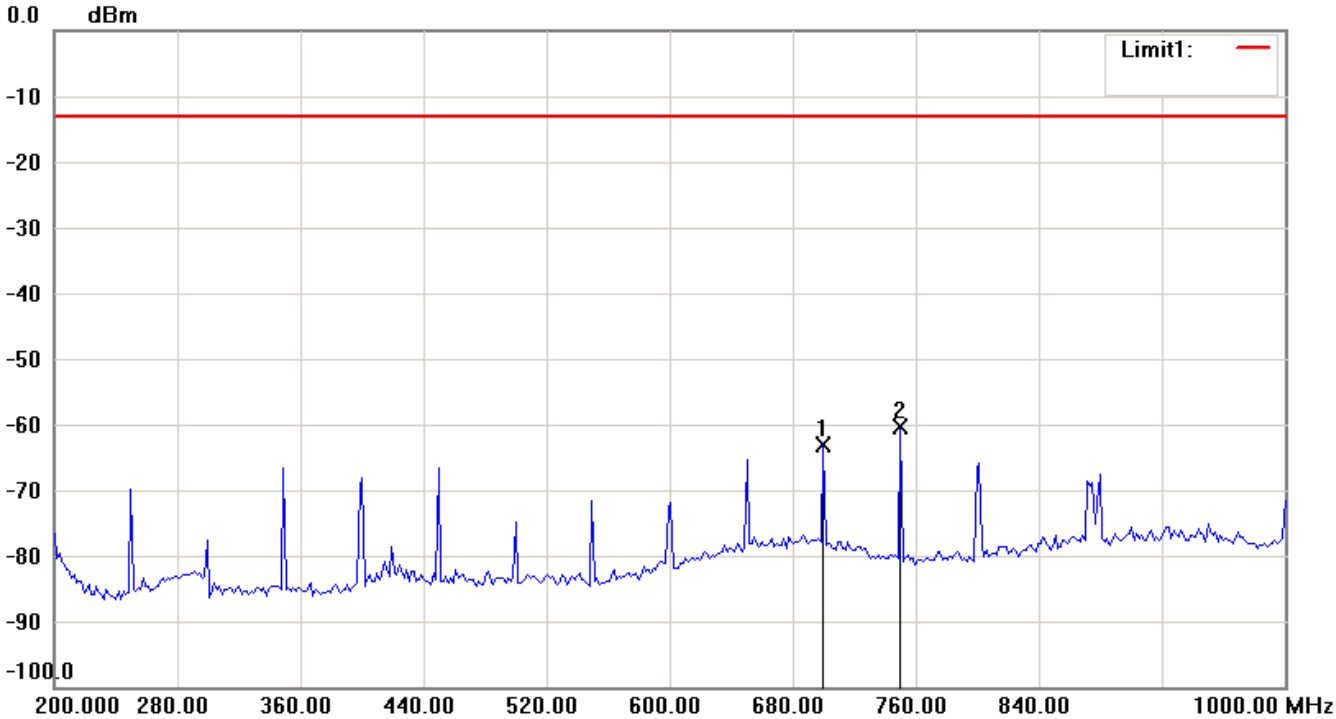
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752
Band V_ CH 4233_4.2 V
Antenna Polarization H



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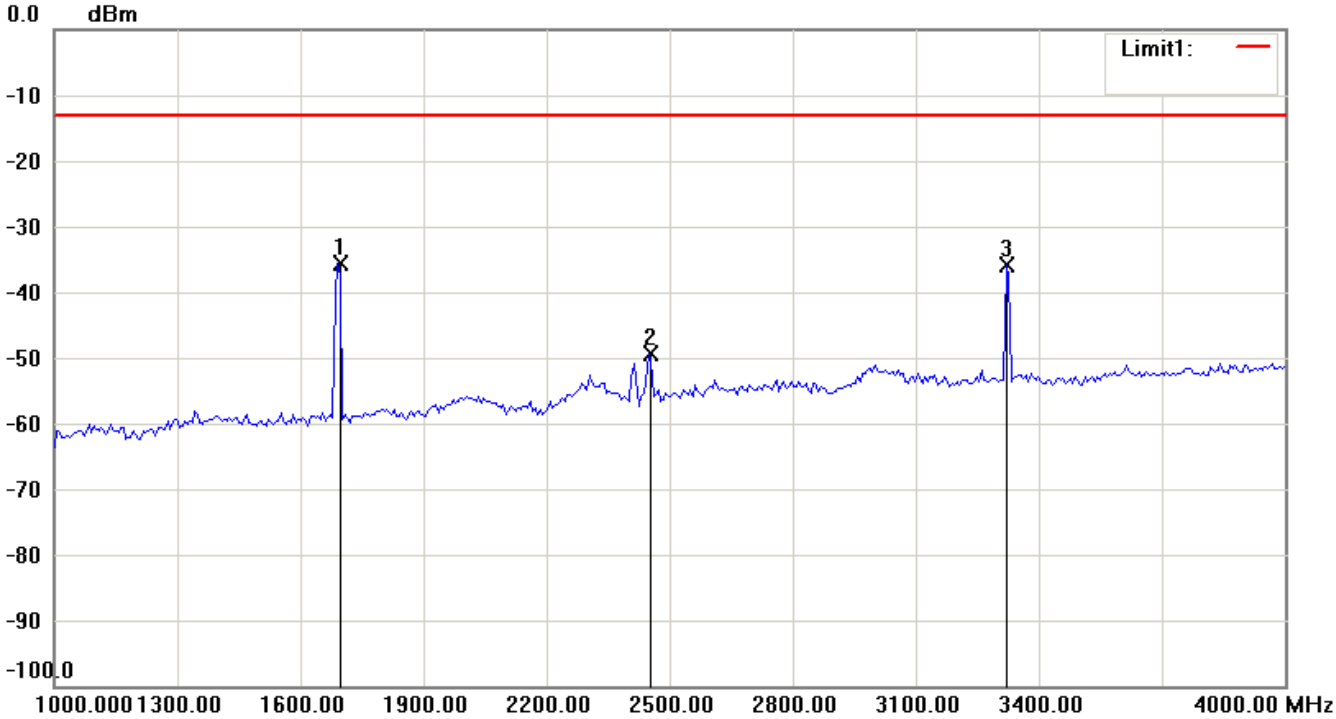

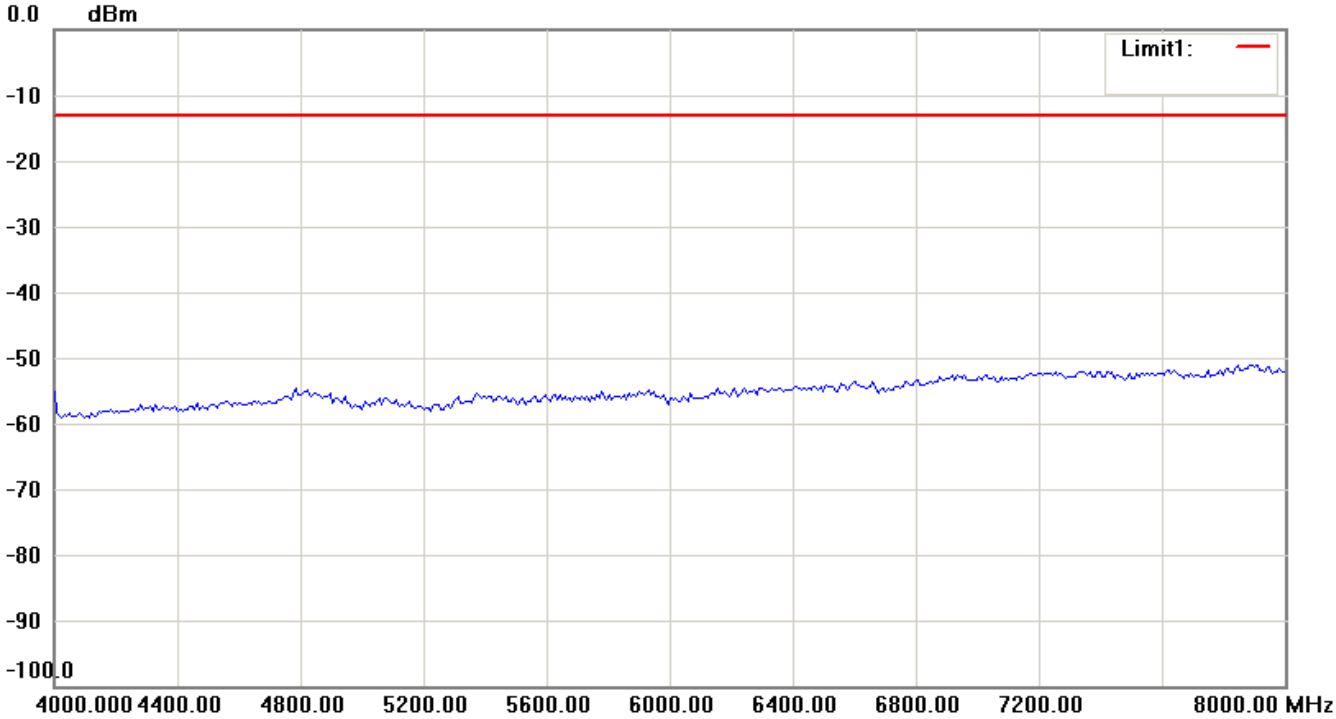

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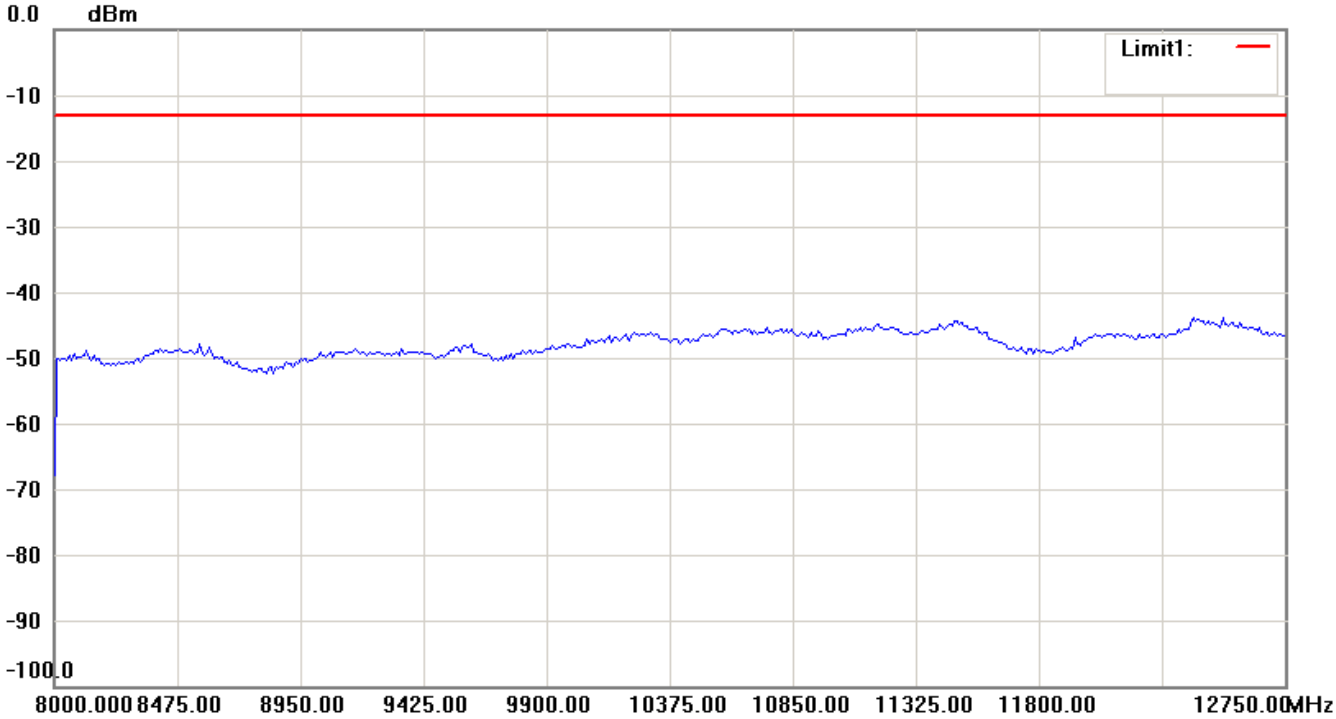
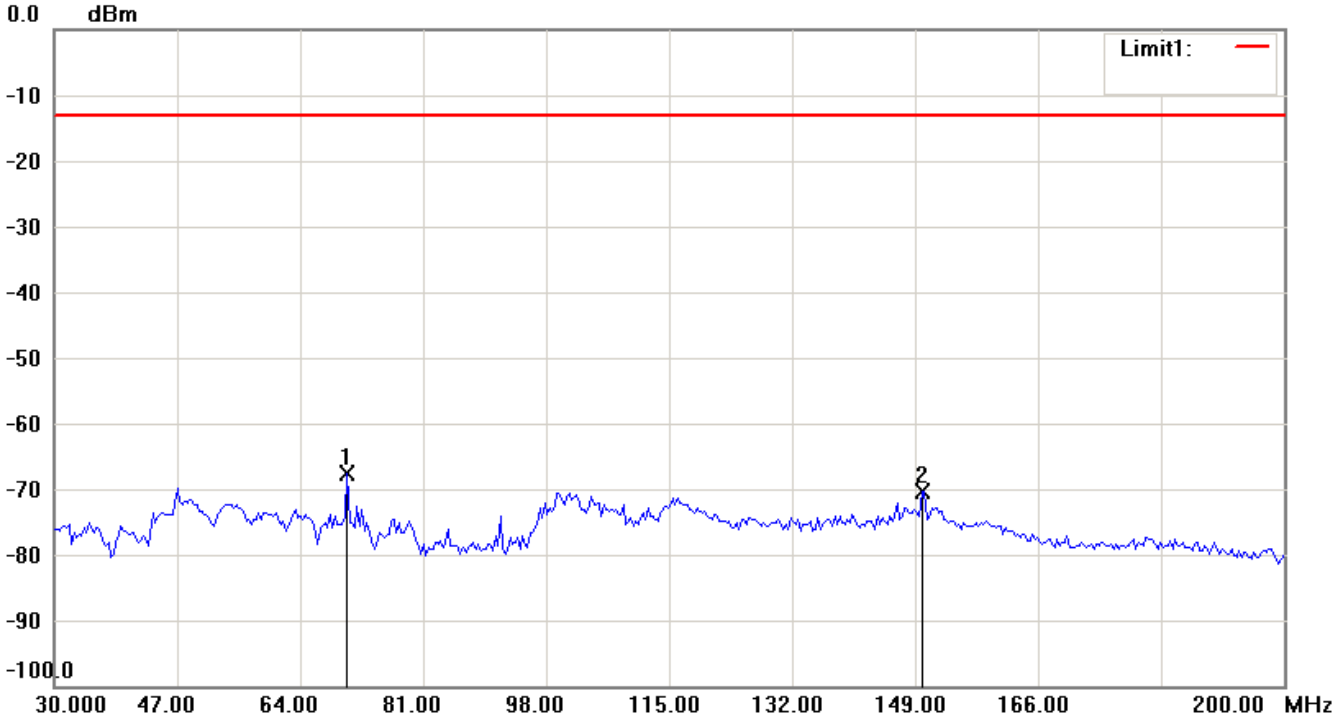


Antenna Polarization V



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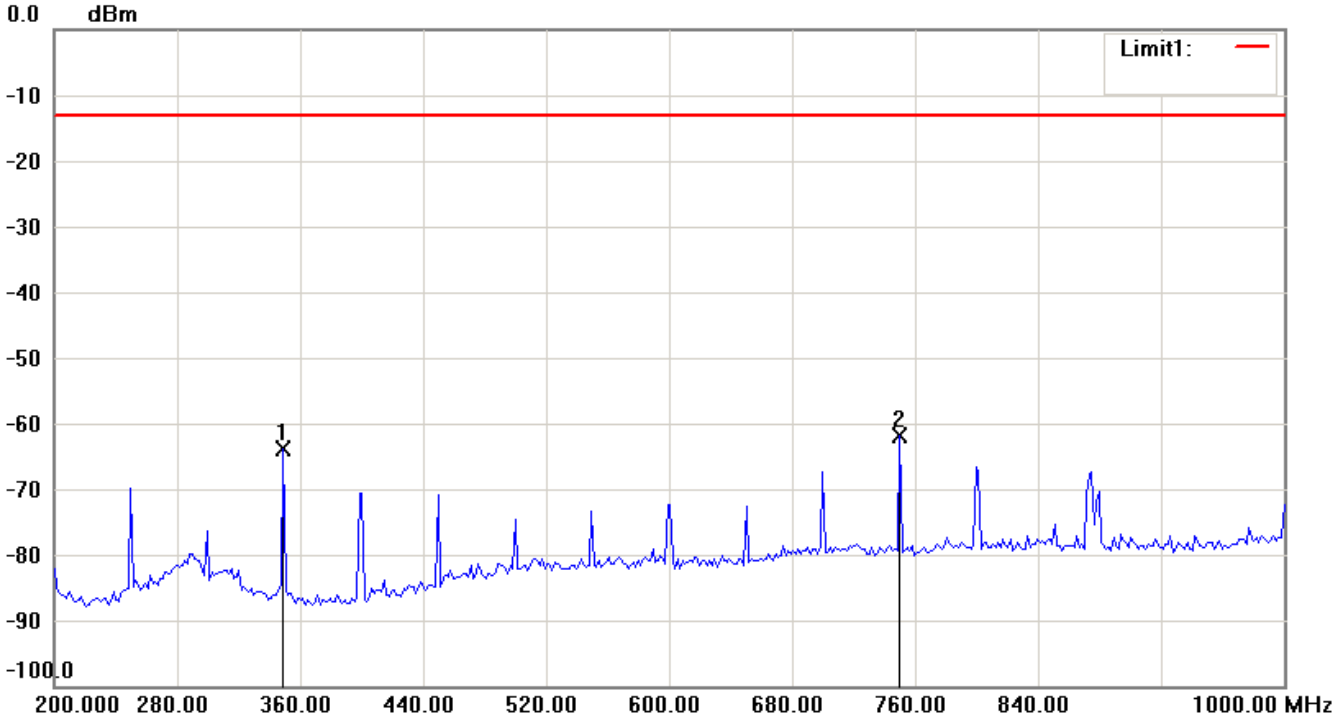

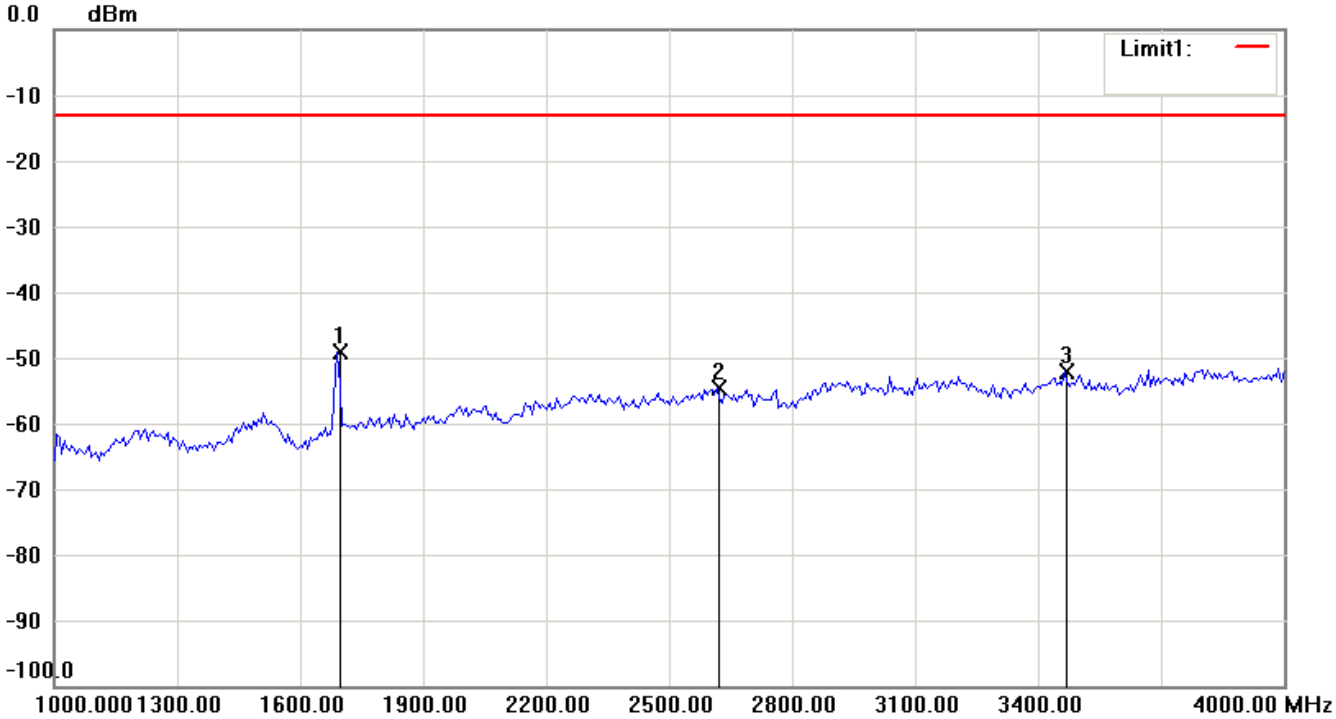

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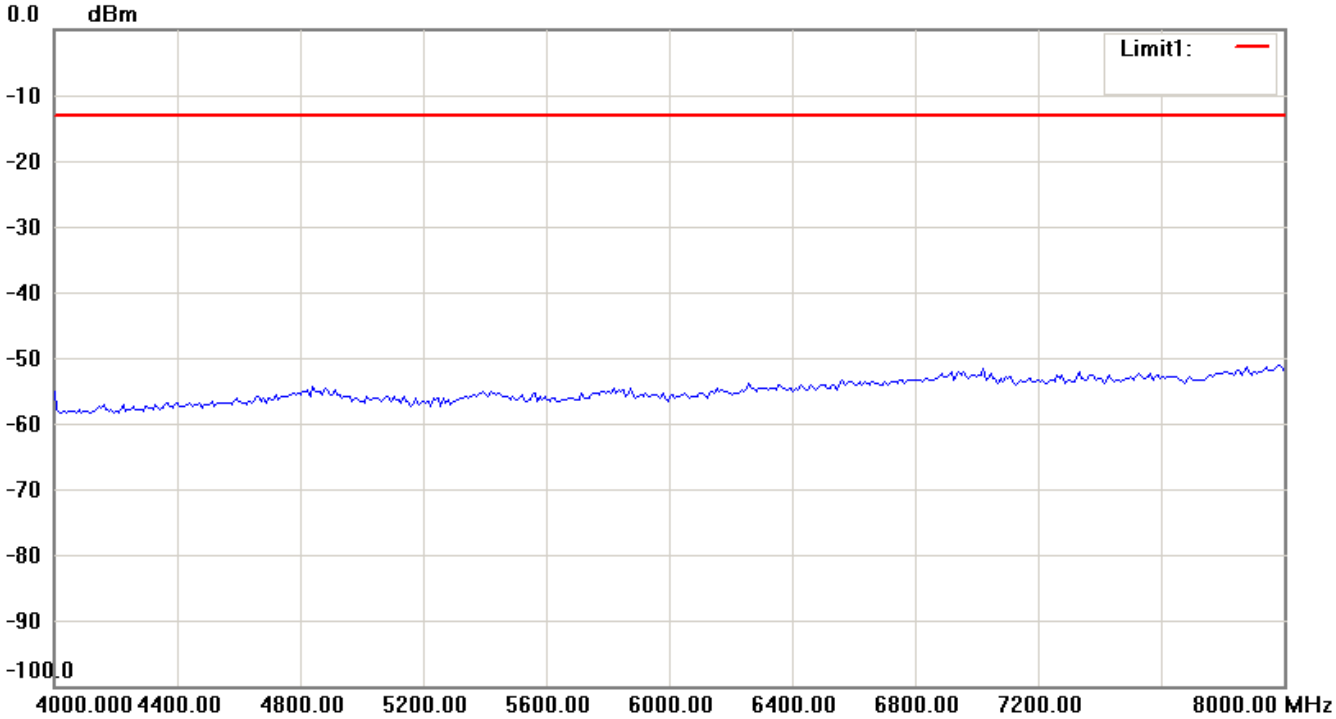

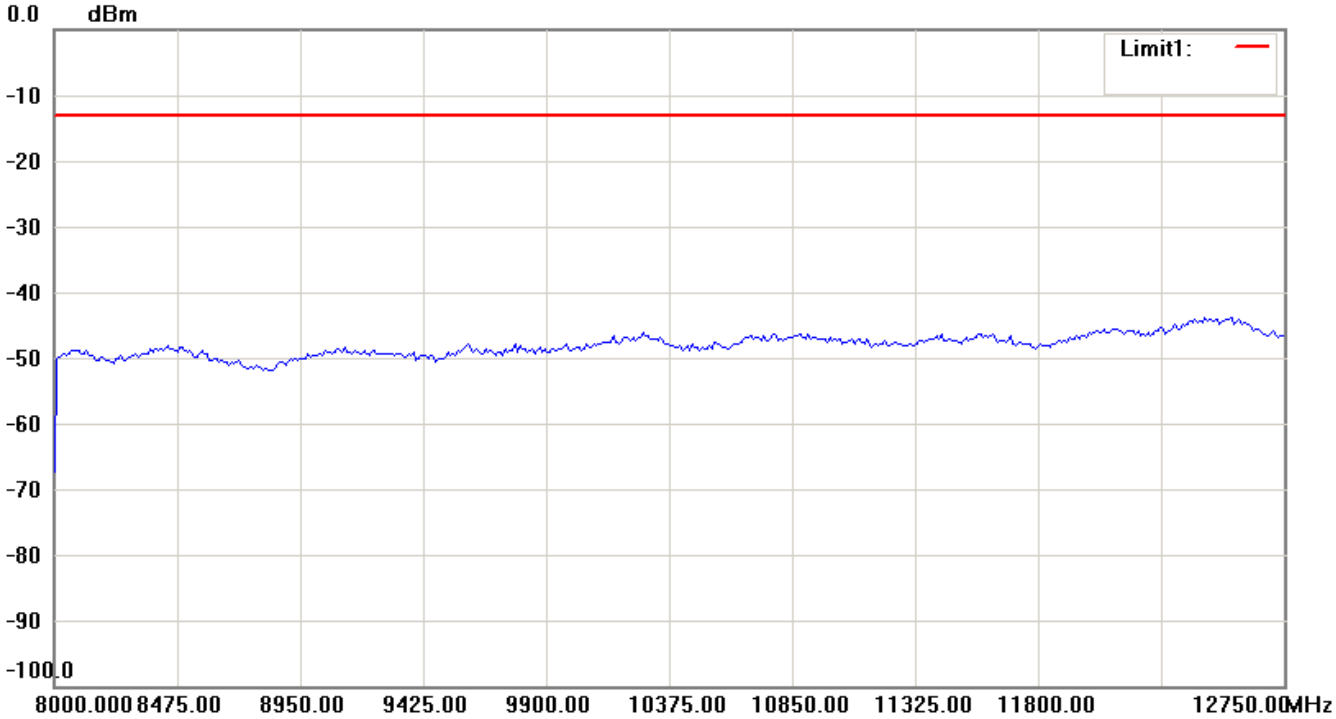

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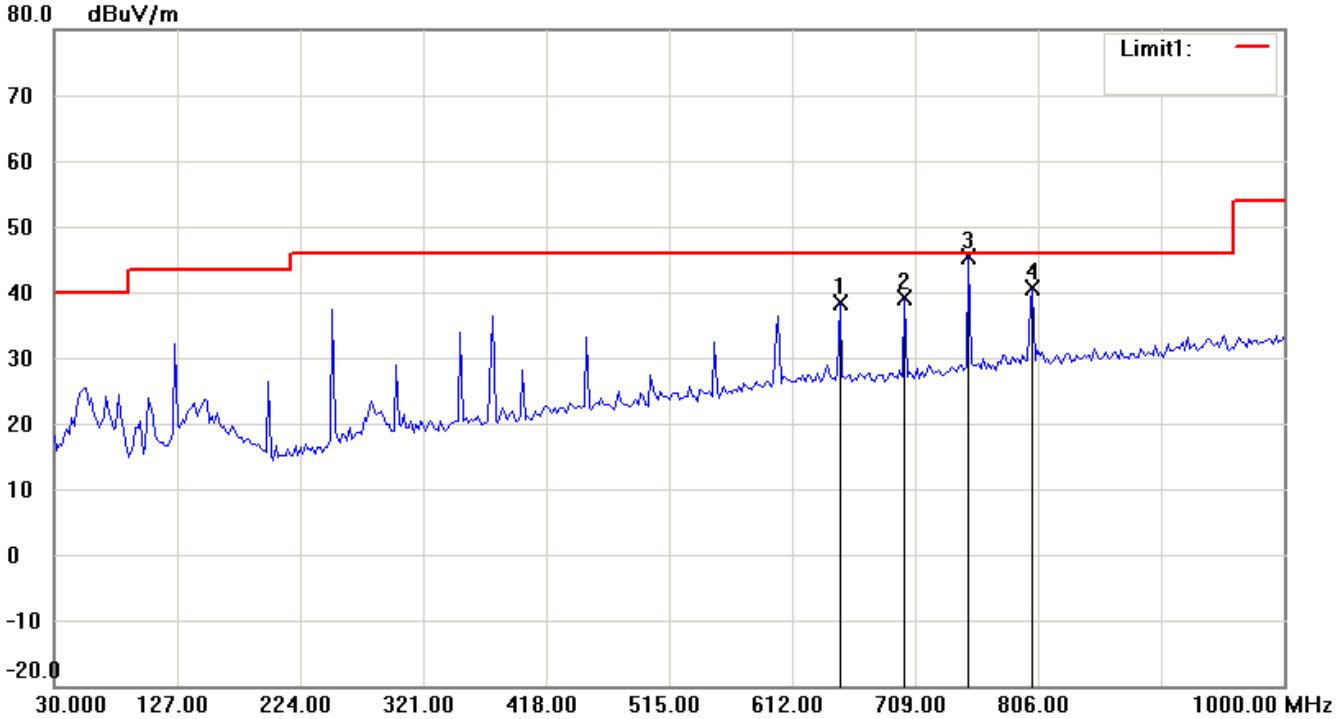
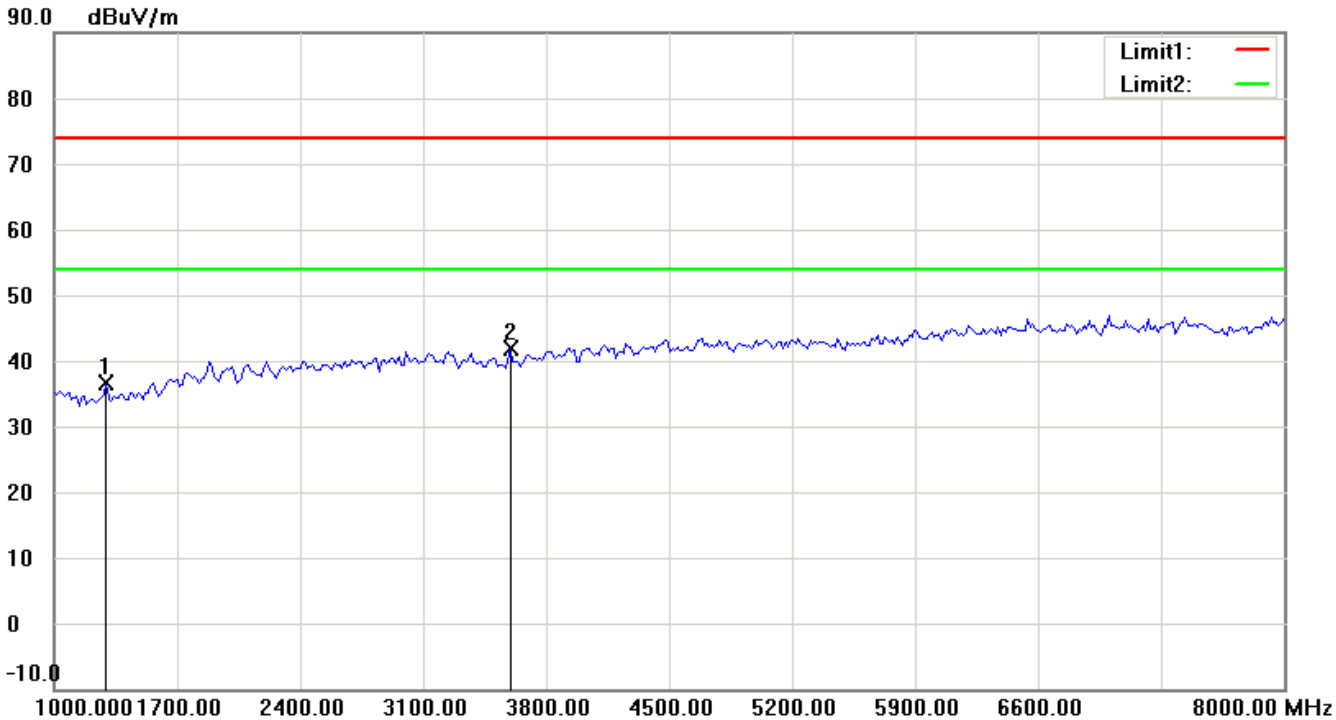
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_Idle Mode_4.8 V

Antenna Polarization H





Up Line: Peak Limit Line Down Line: Ave Limit Line

Note:

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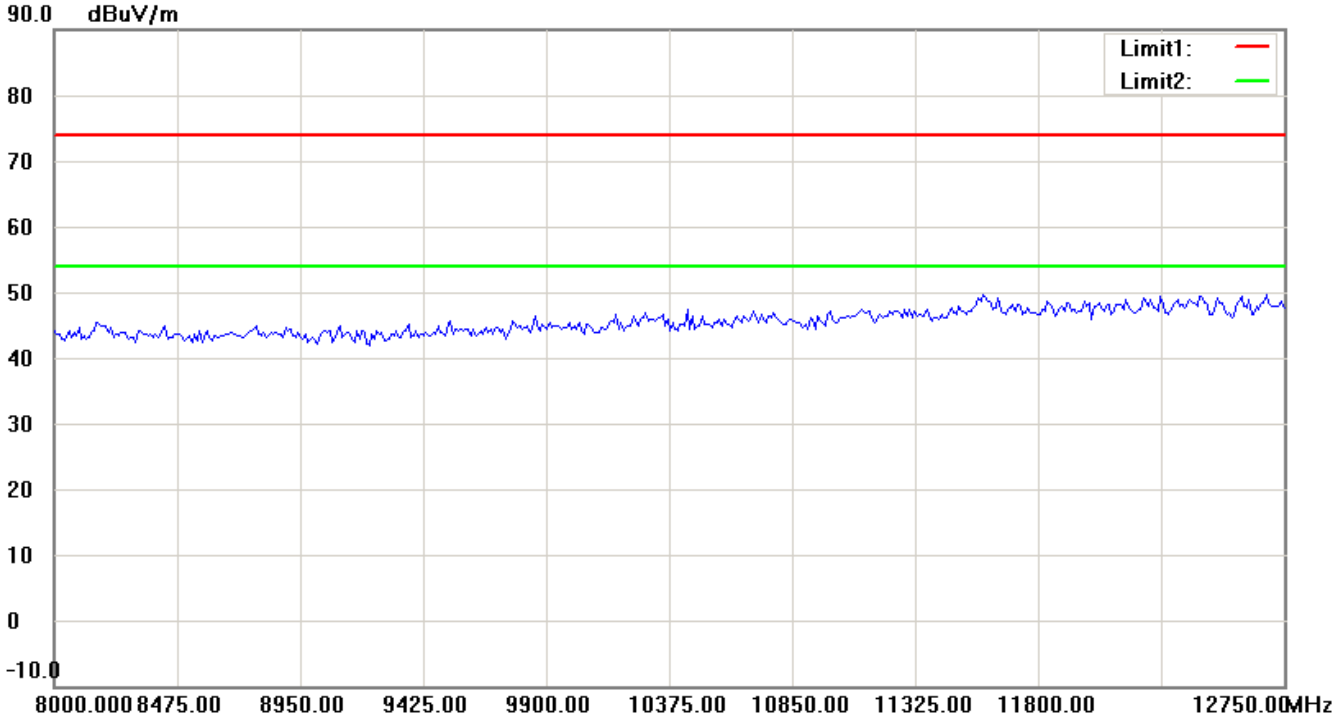
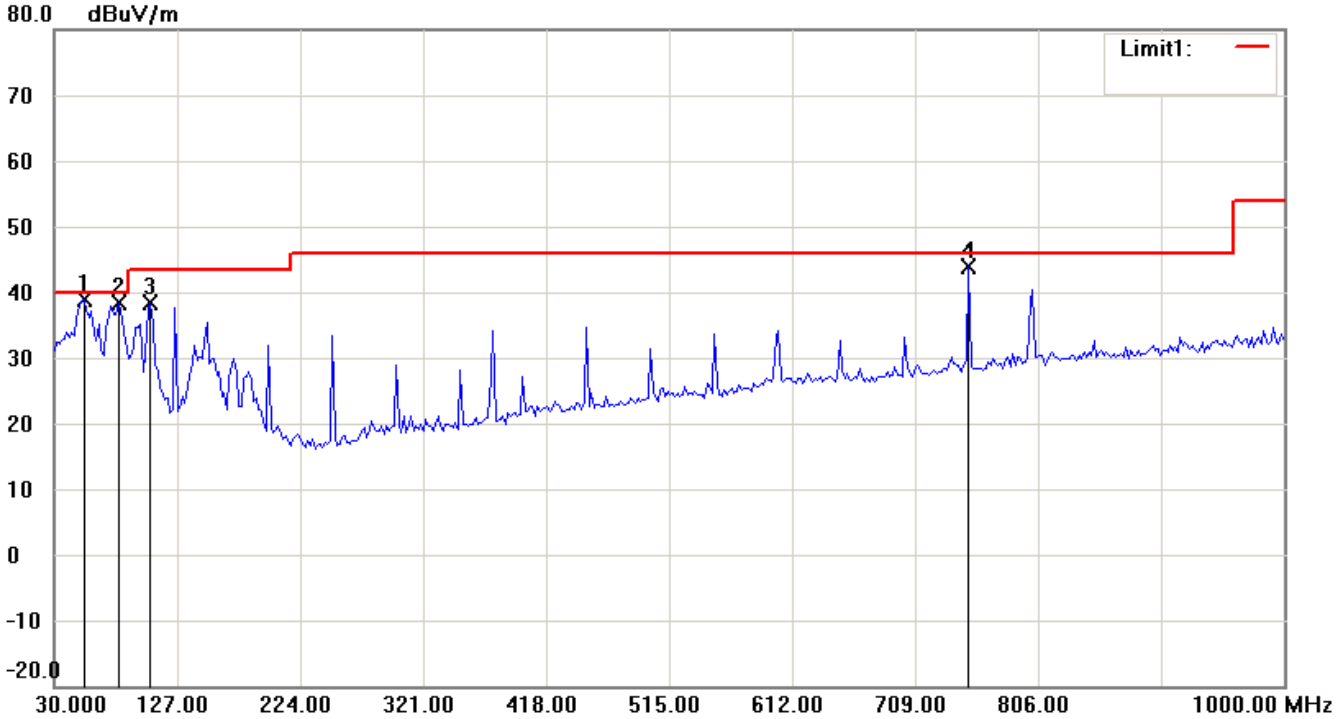


Antenna Polarization V



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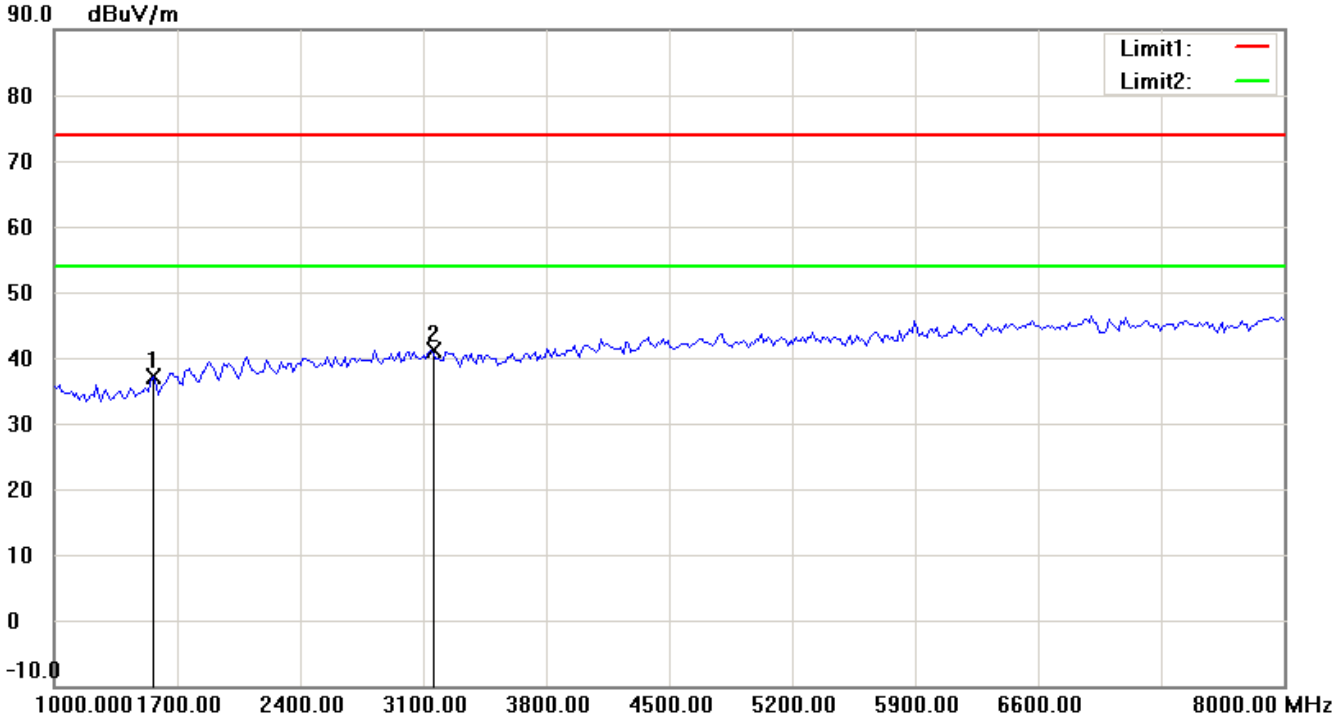

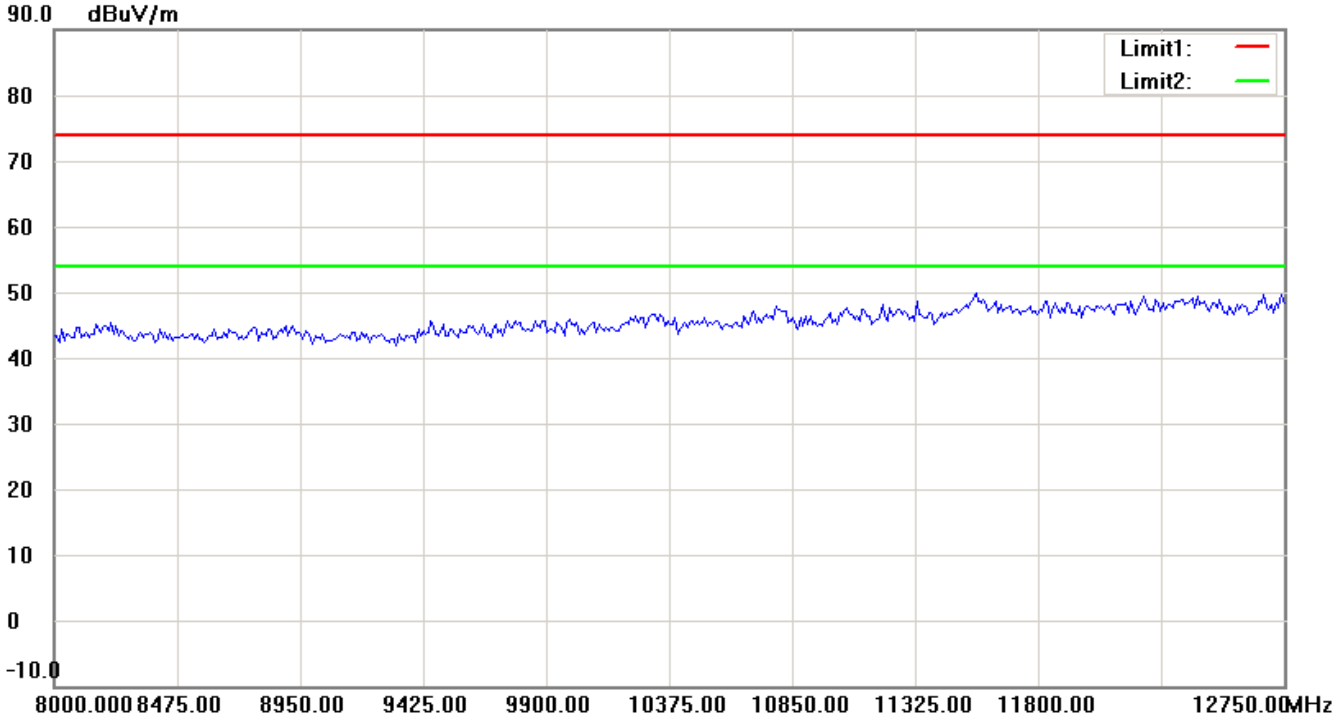

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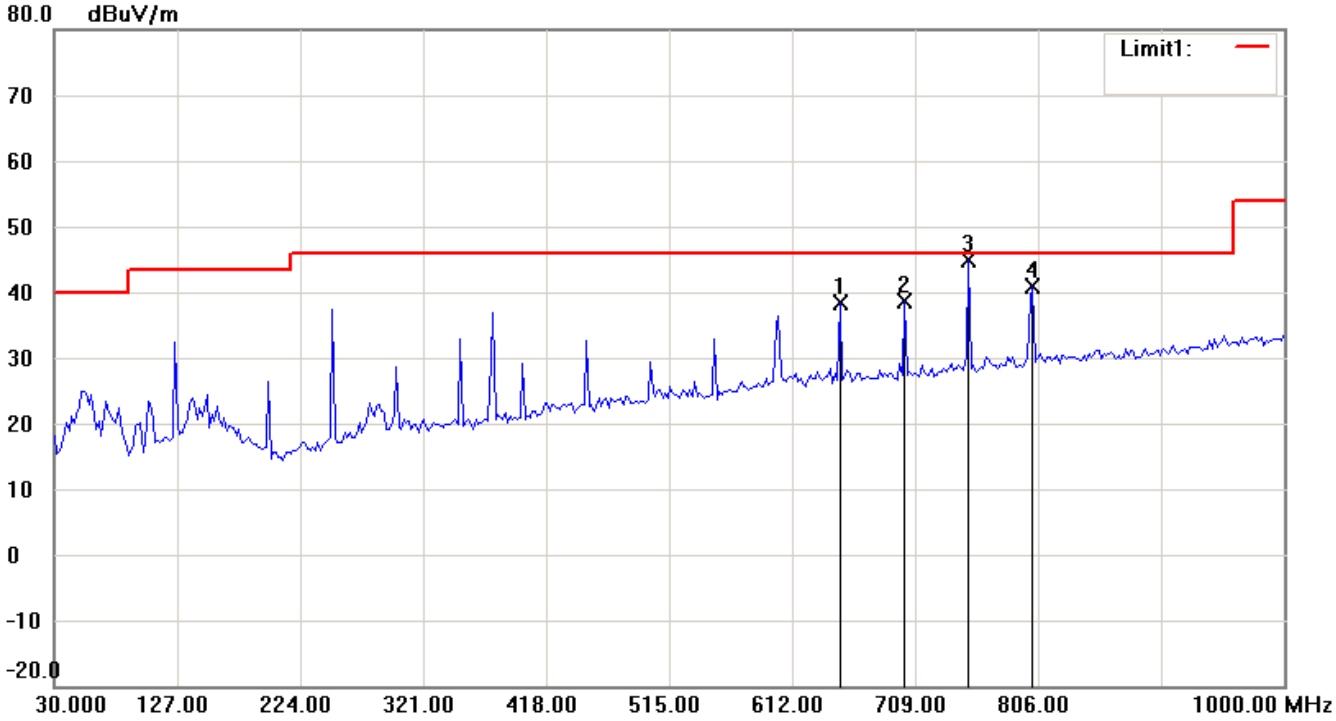
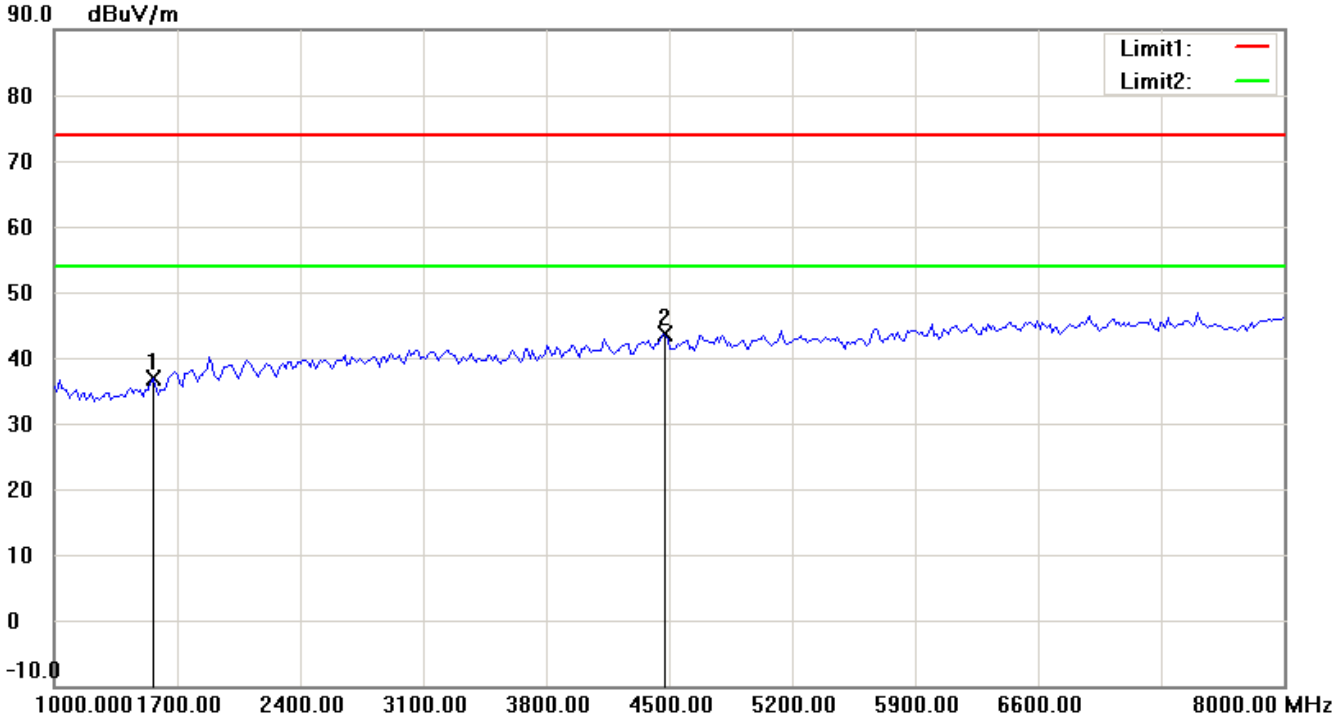
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V_Idle Mode_4.2 V

Antenna Polarization H





Up Line: Peak Limit Line Down Line: Ave Limit Line

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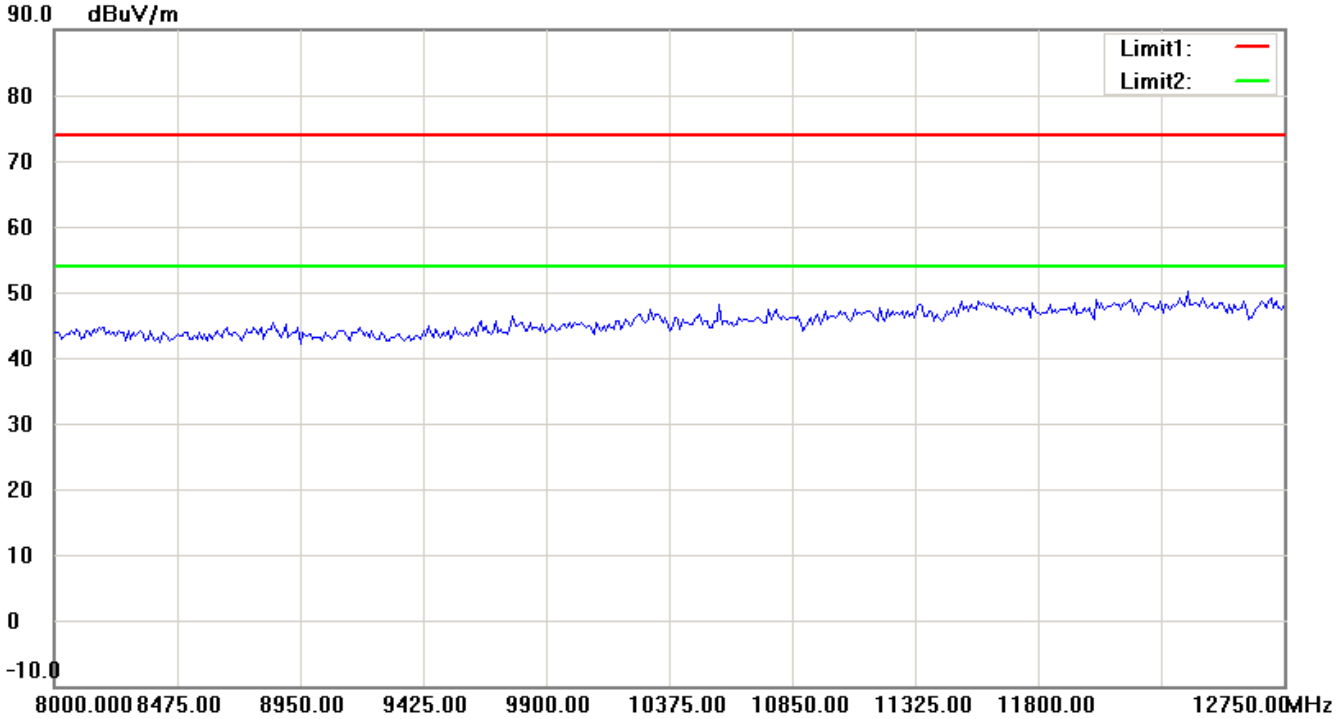
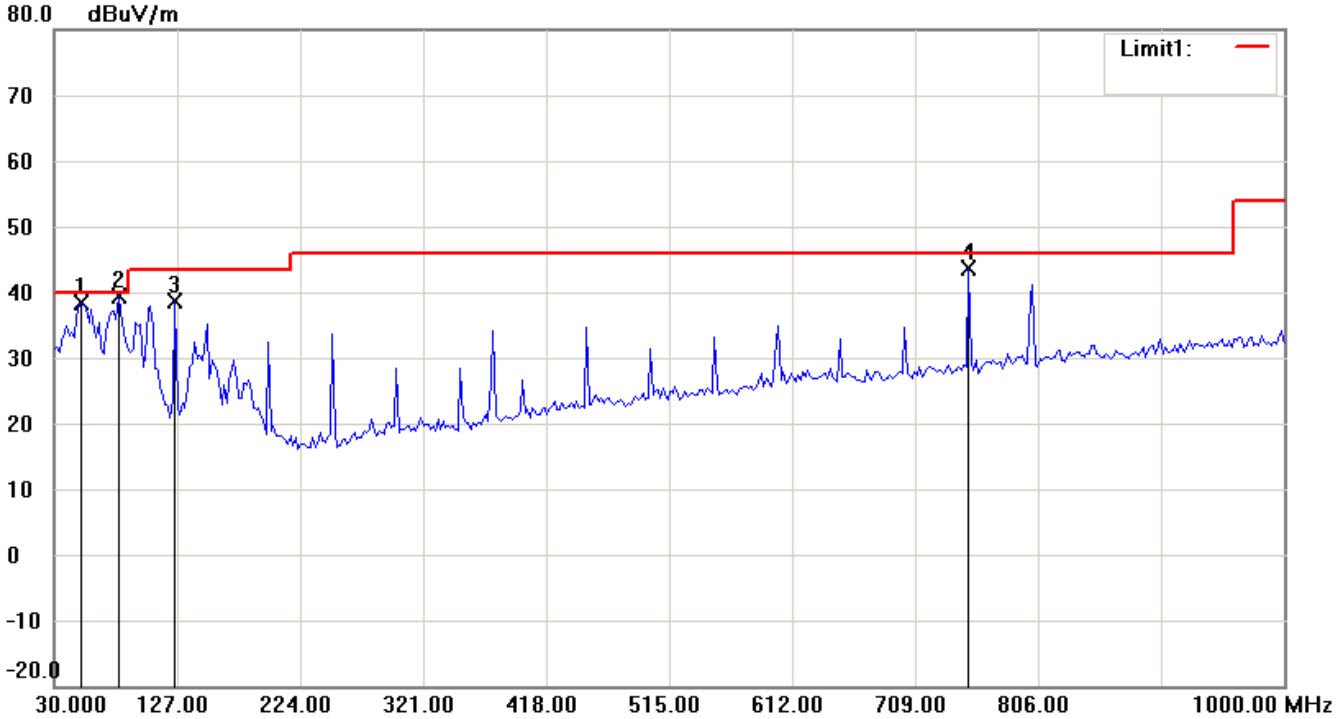


Antenna Polarization V



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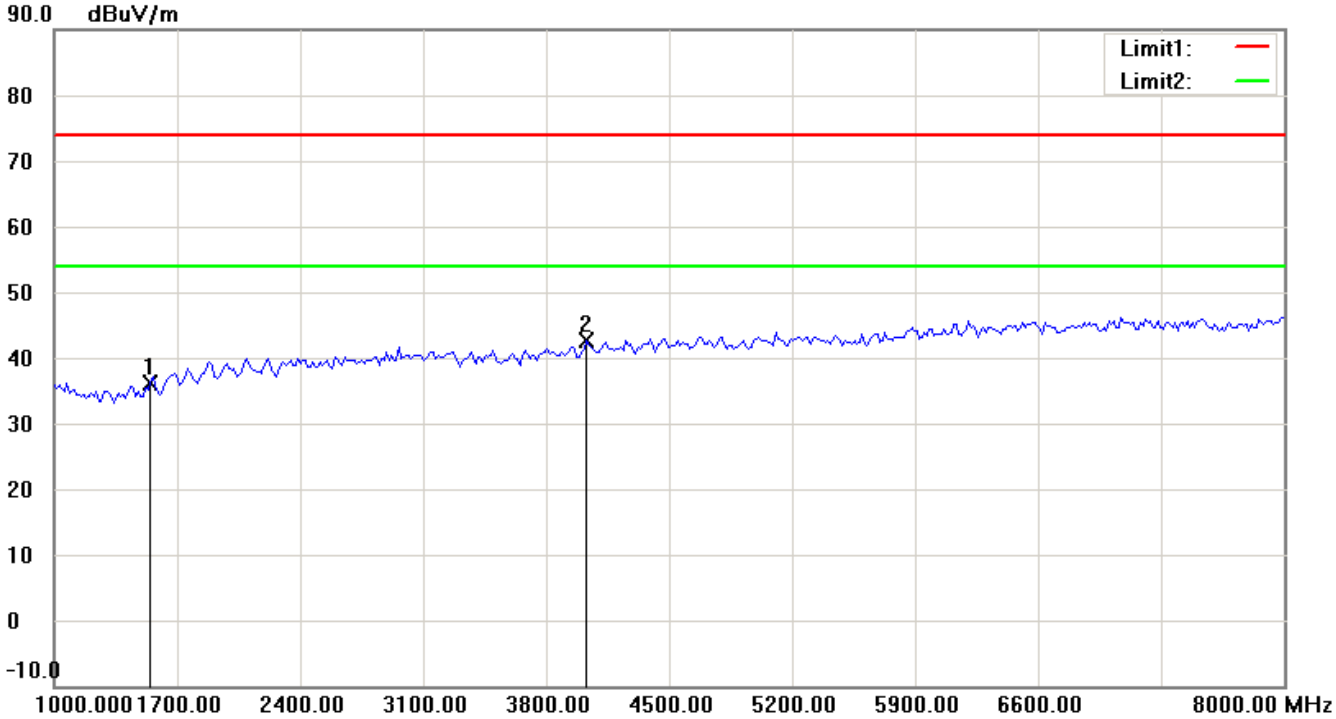

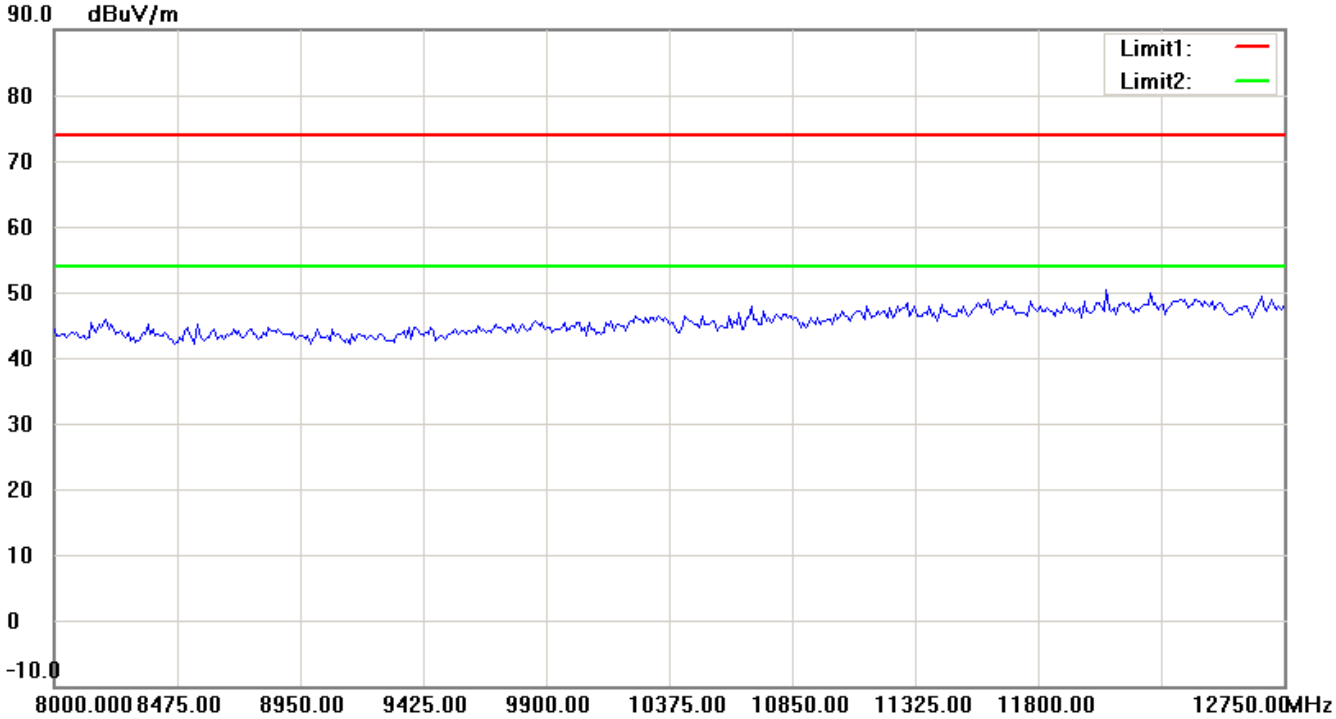

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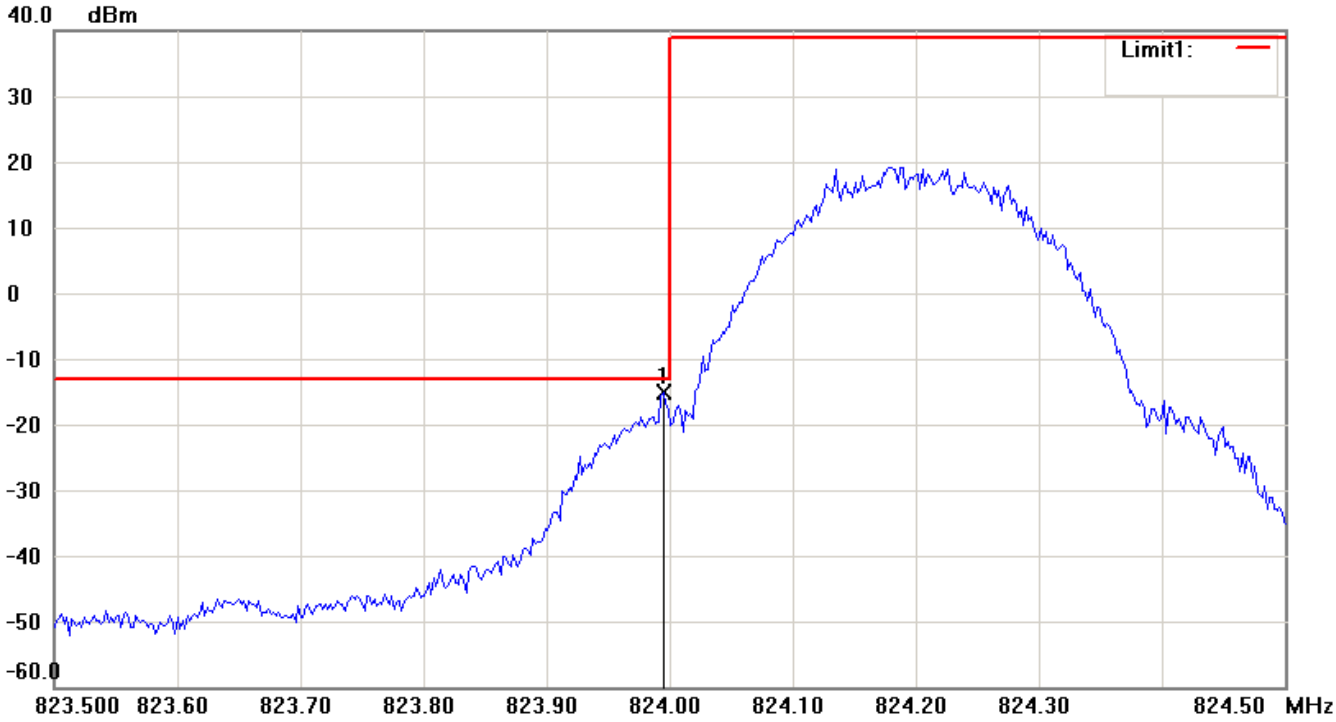
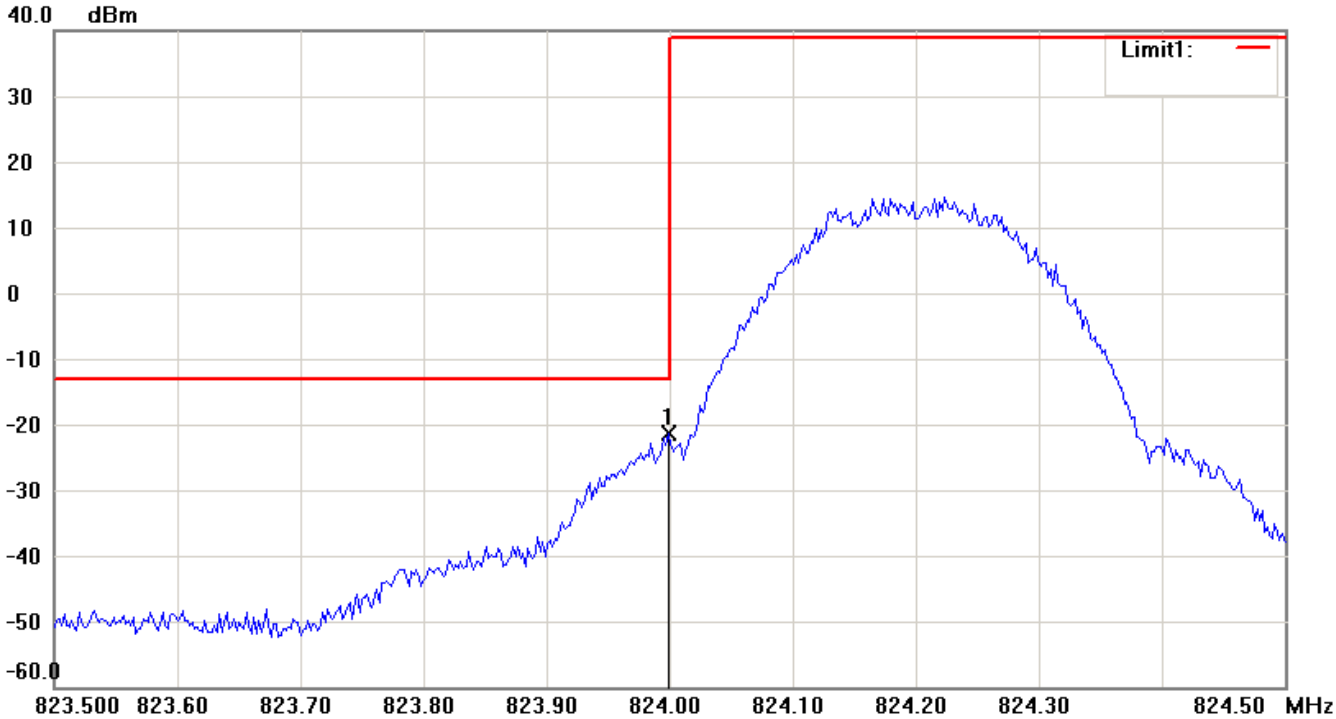
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band edge emissions
850 Band – channel 128
Antenna Polarization H



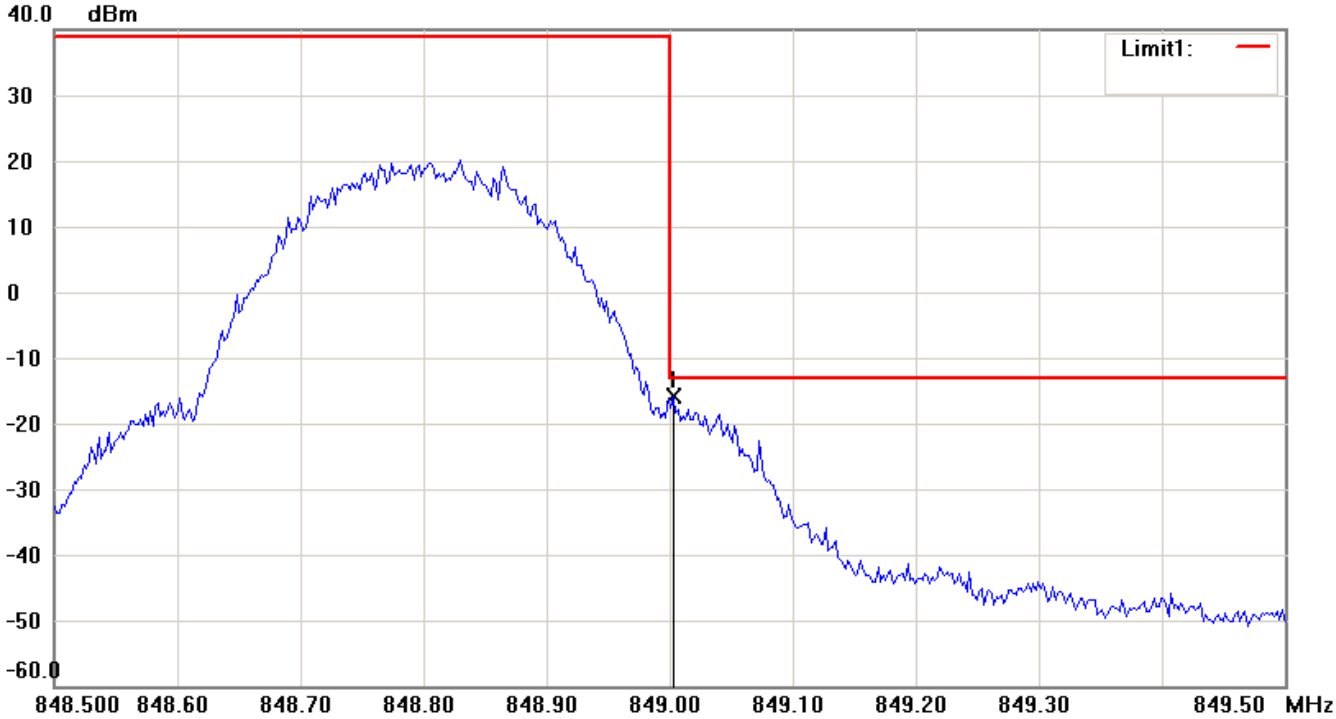
Antenna Polarization V



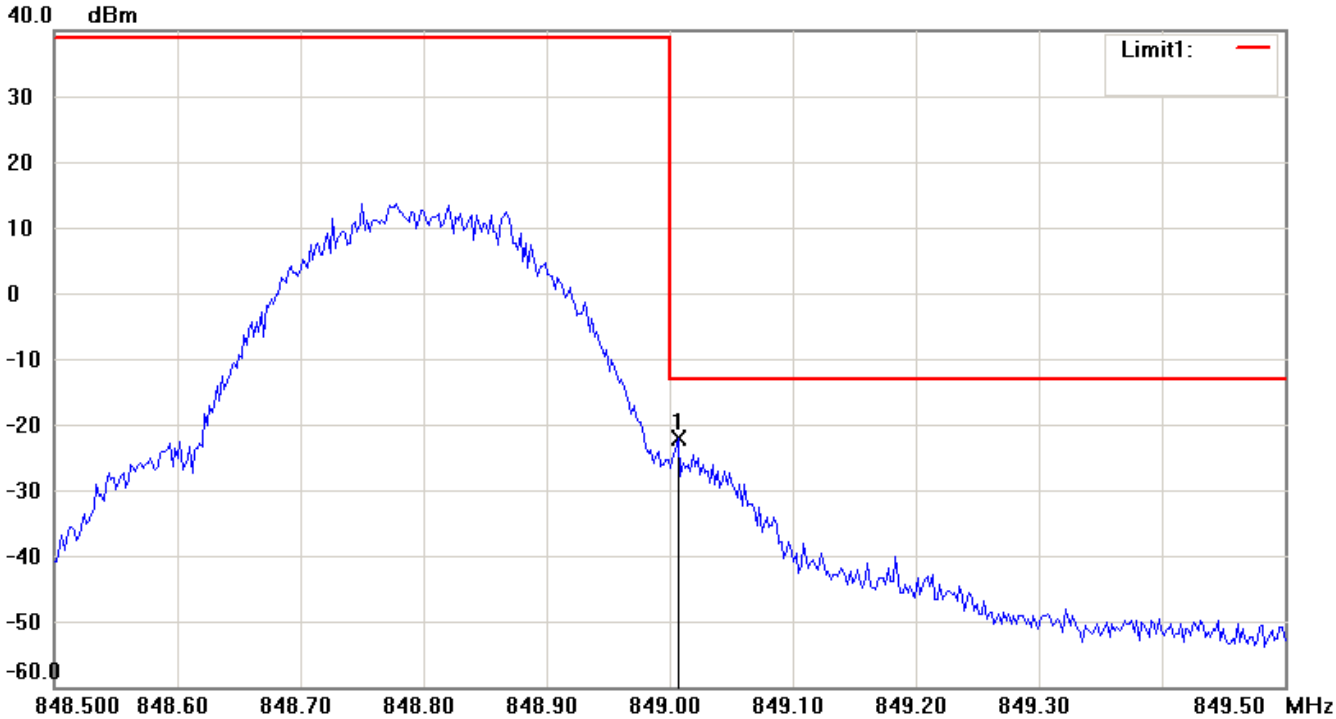
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

850 Band – channel 251

Antenna Polarization H



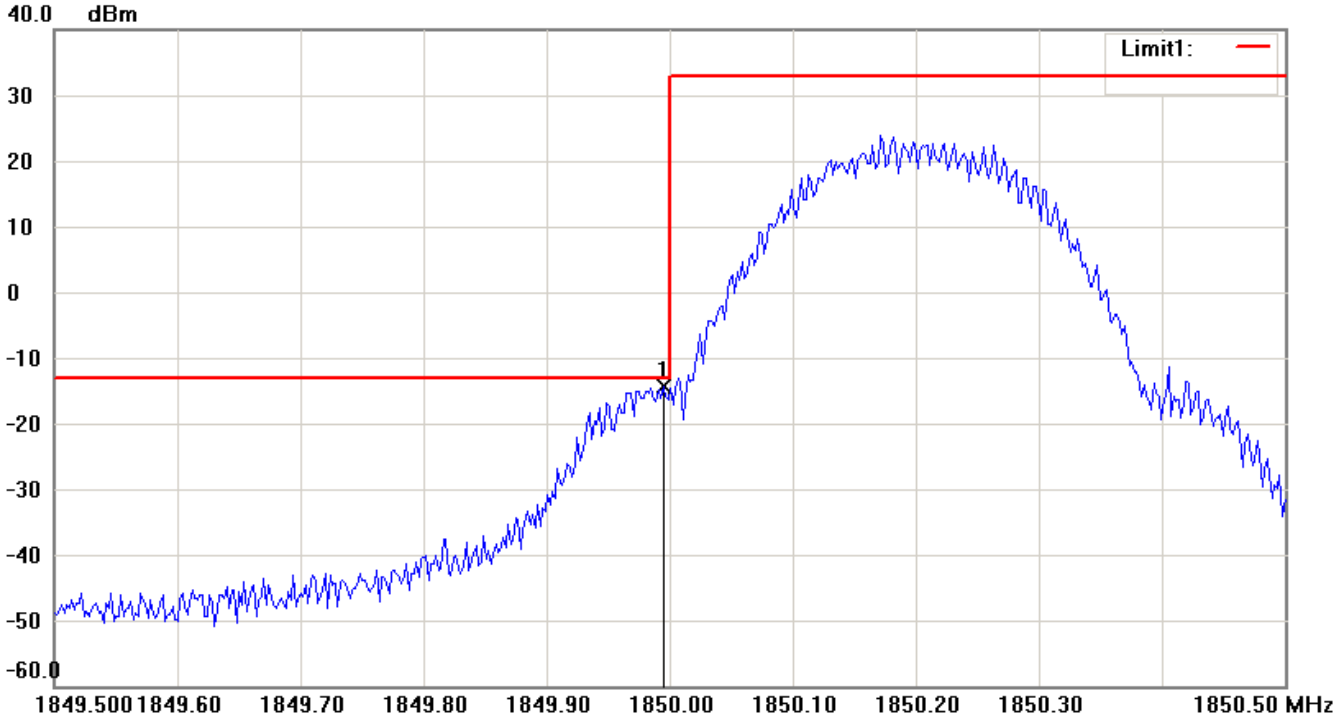
Antenna Polarization V



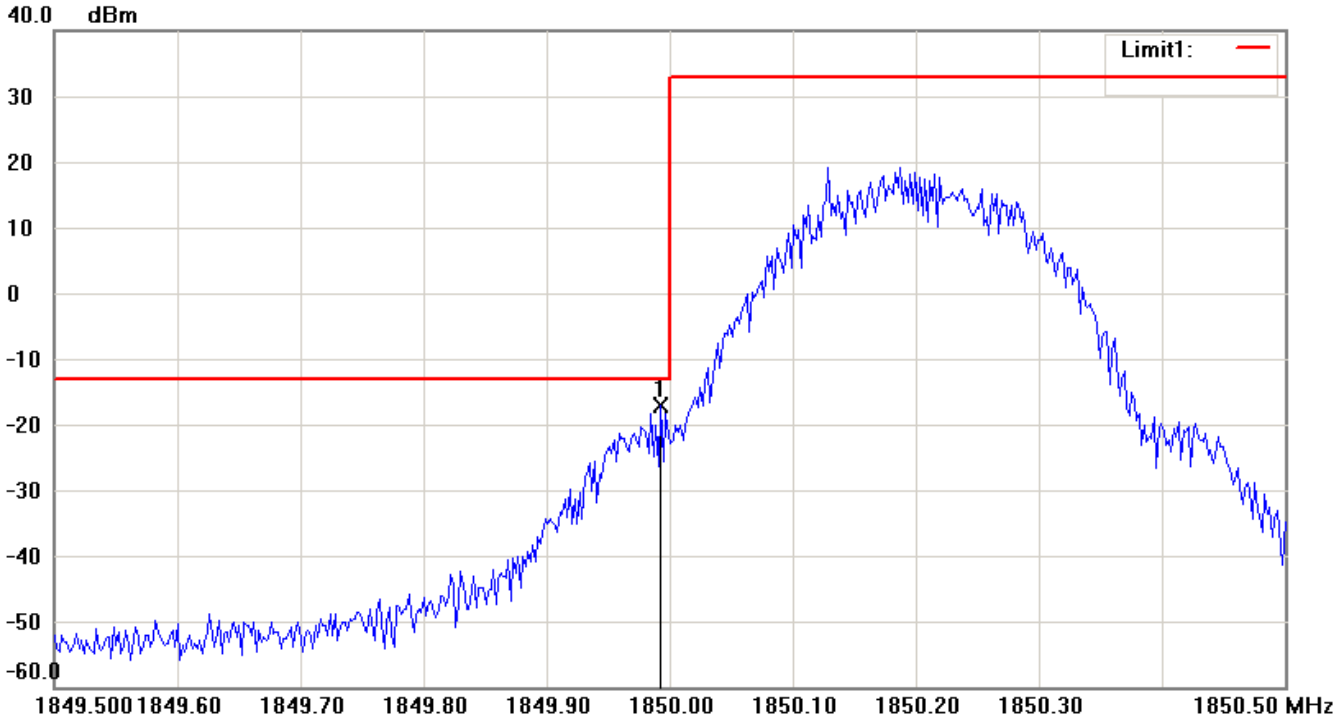
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 Band – channel 512

Antenna Polarization H



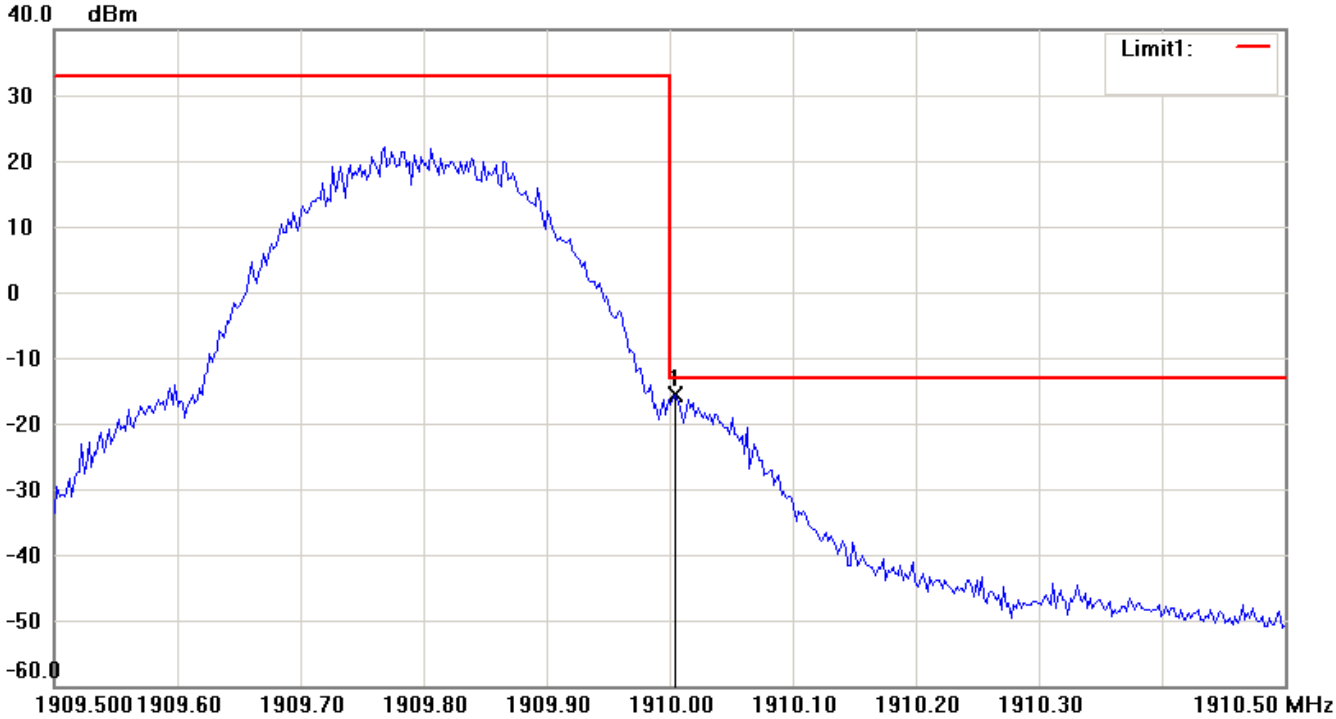
Antenna Polarization V



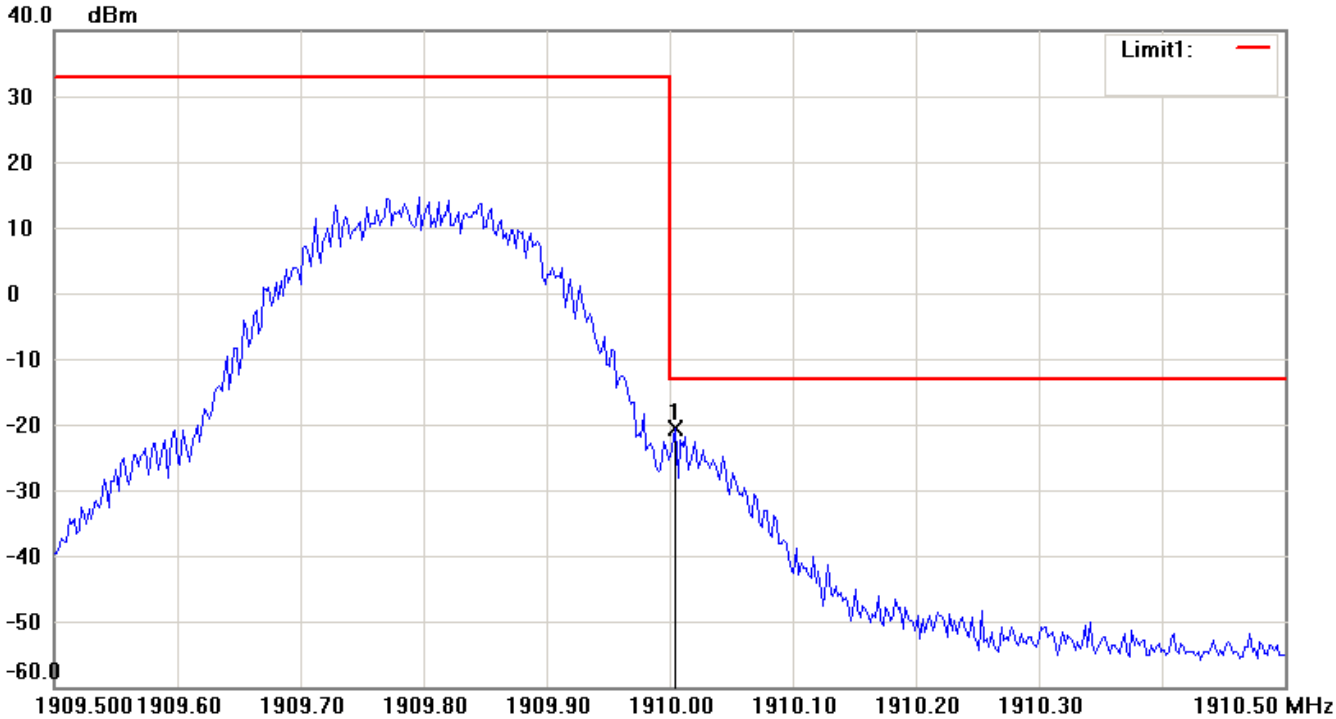
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

1900 Band – channel 810

Antenna Polarization H



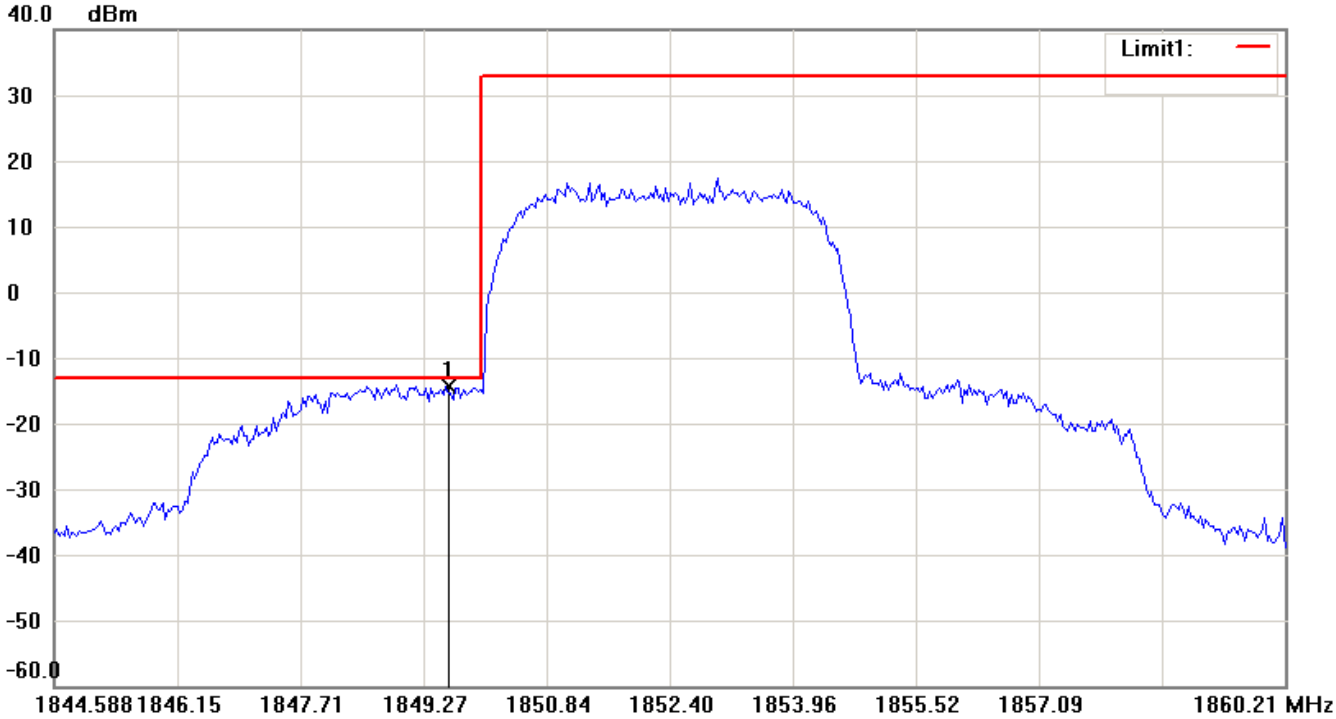
Antenna Polarization V



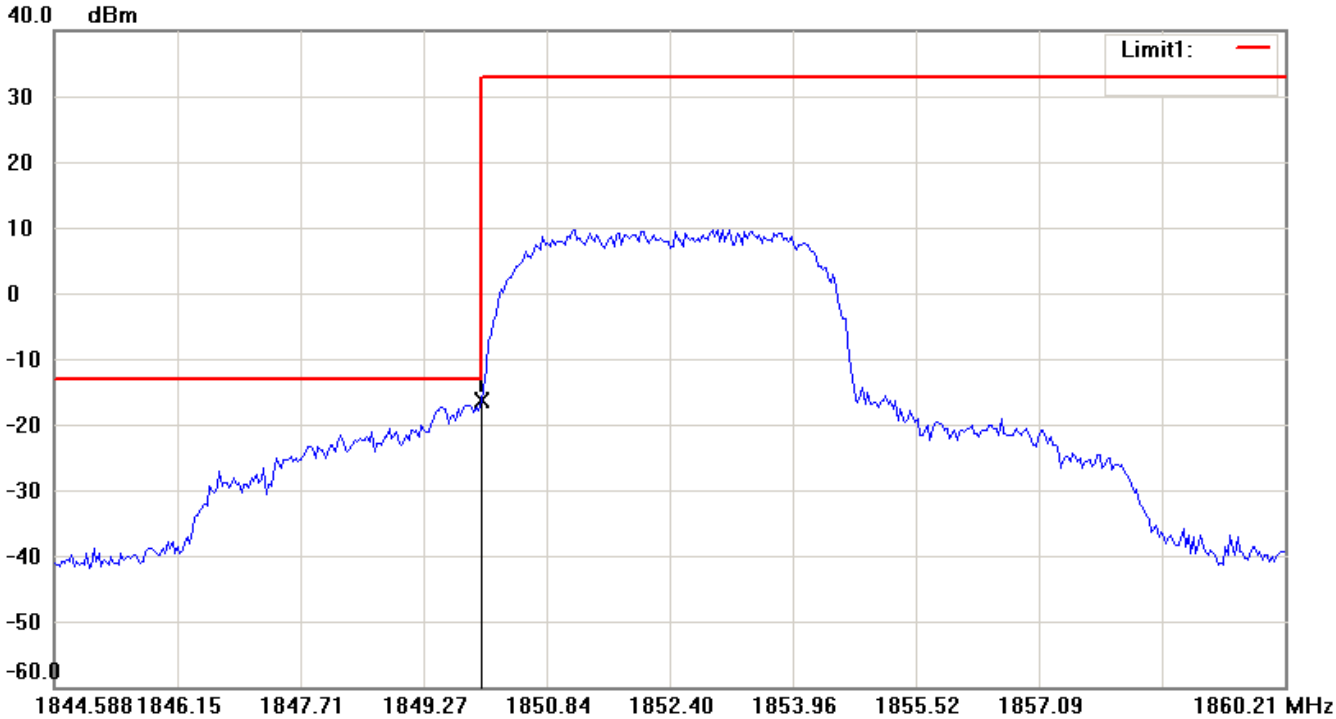
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II – channel 9262

Antenna Polarization H



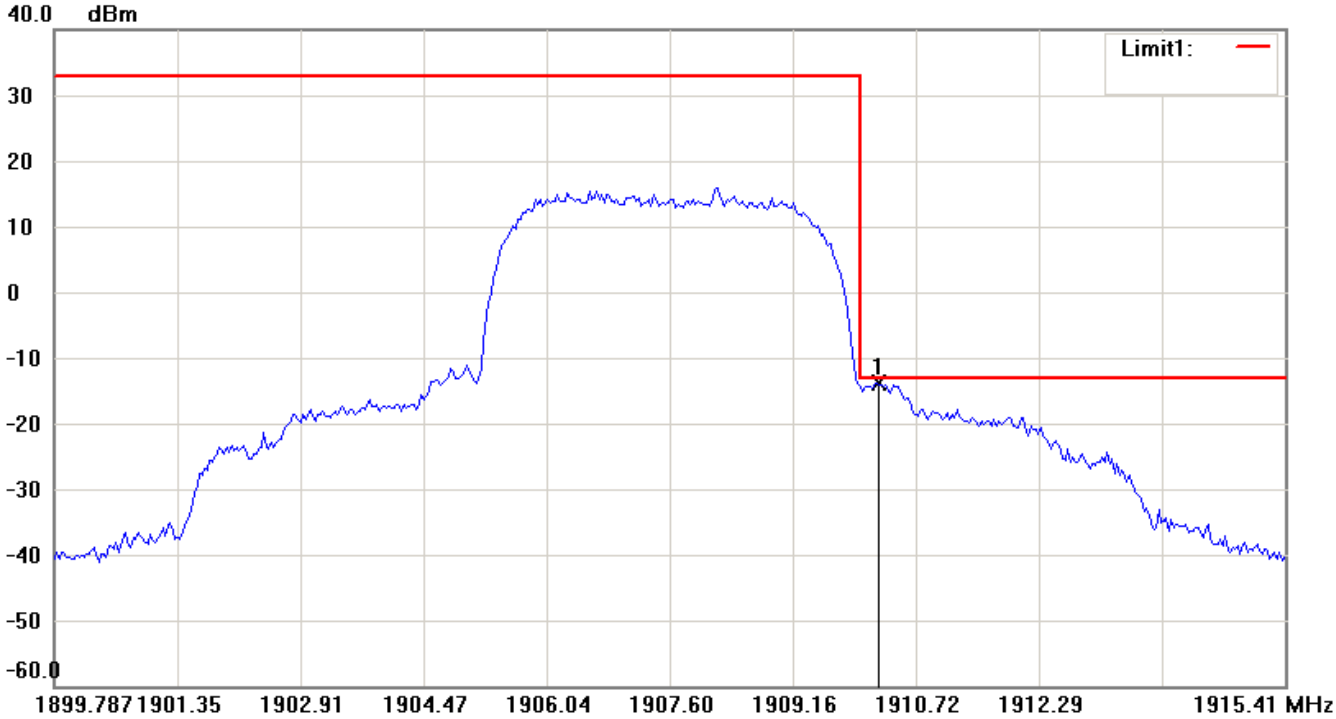
Antenna Polarization V



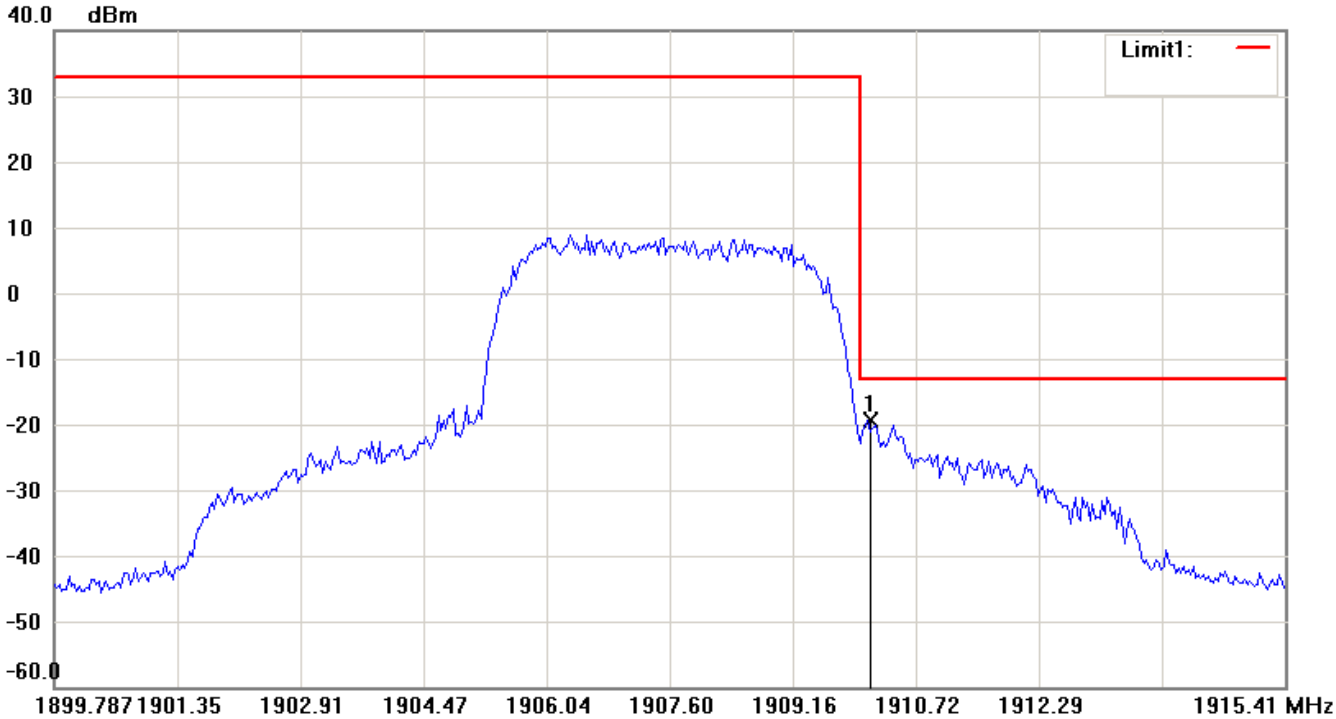
Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band II – channel 9538

Antenna Polarization H



Antenna Polarization V



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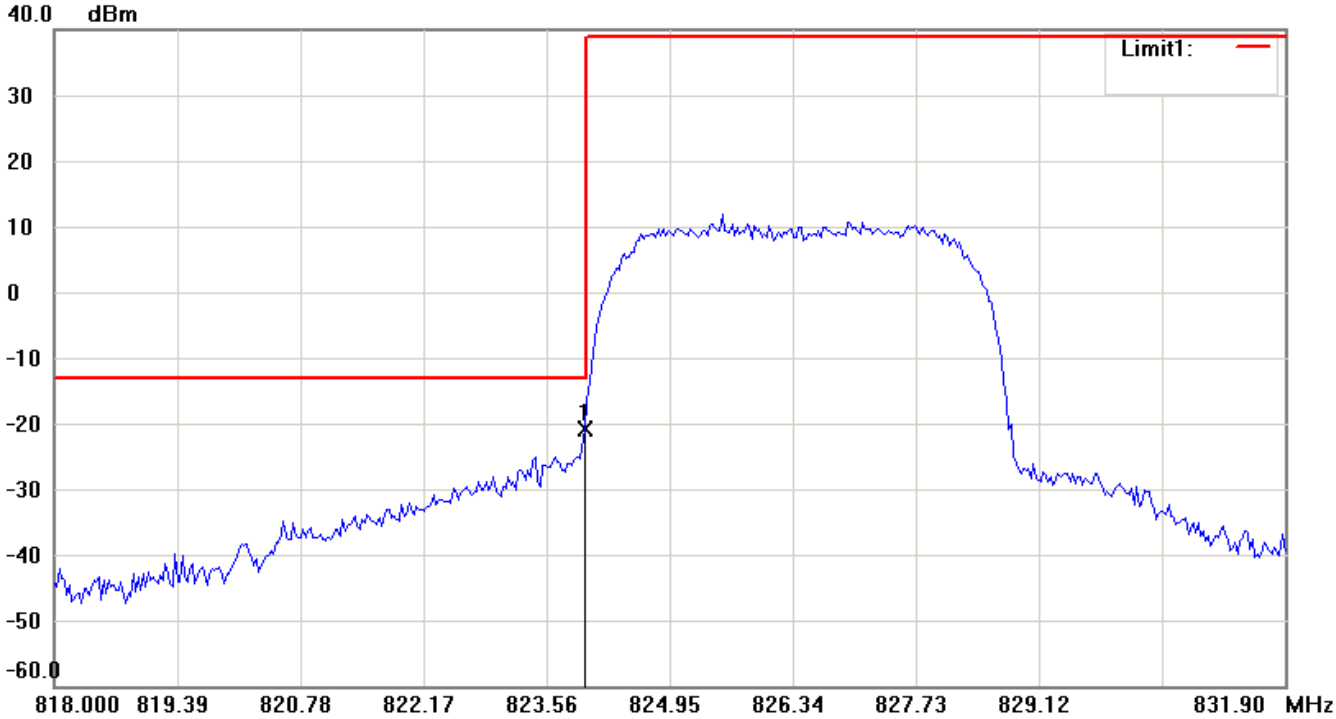
Band V – channel 4132

Antenna Polarization H



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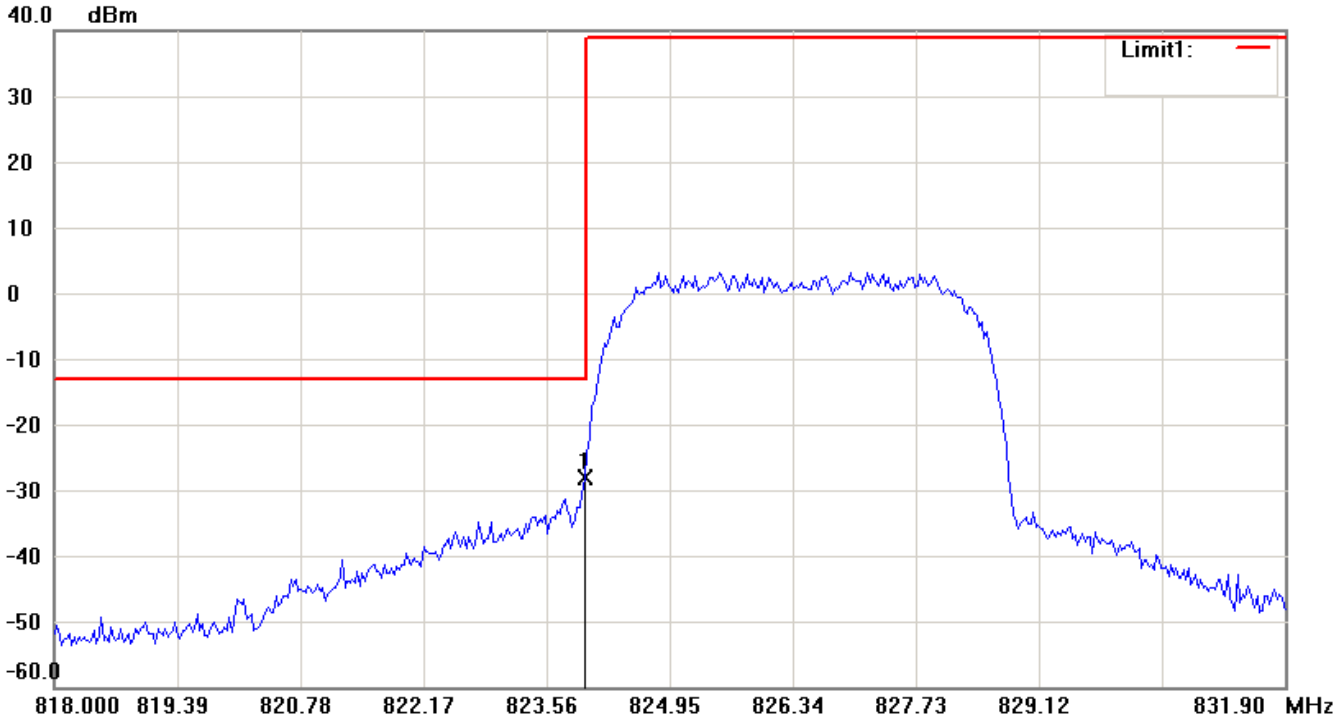
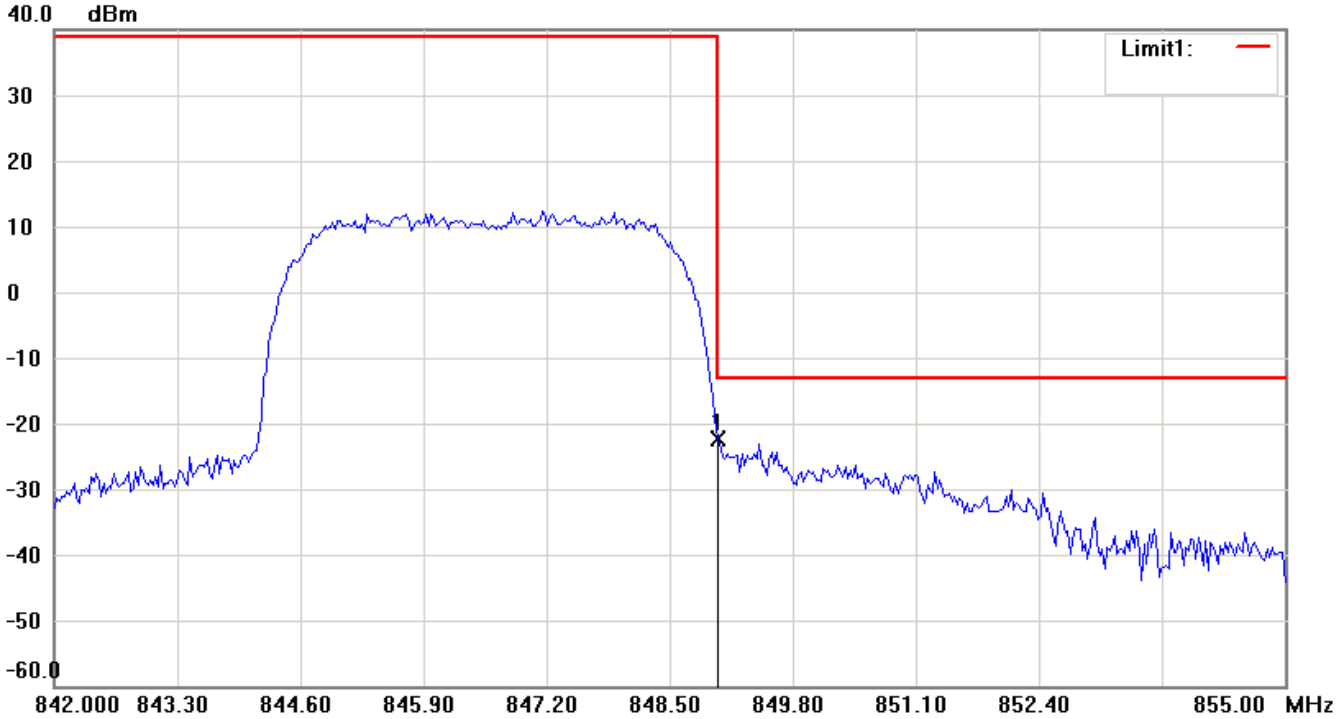
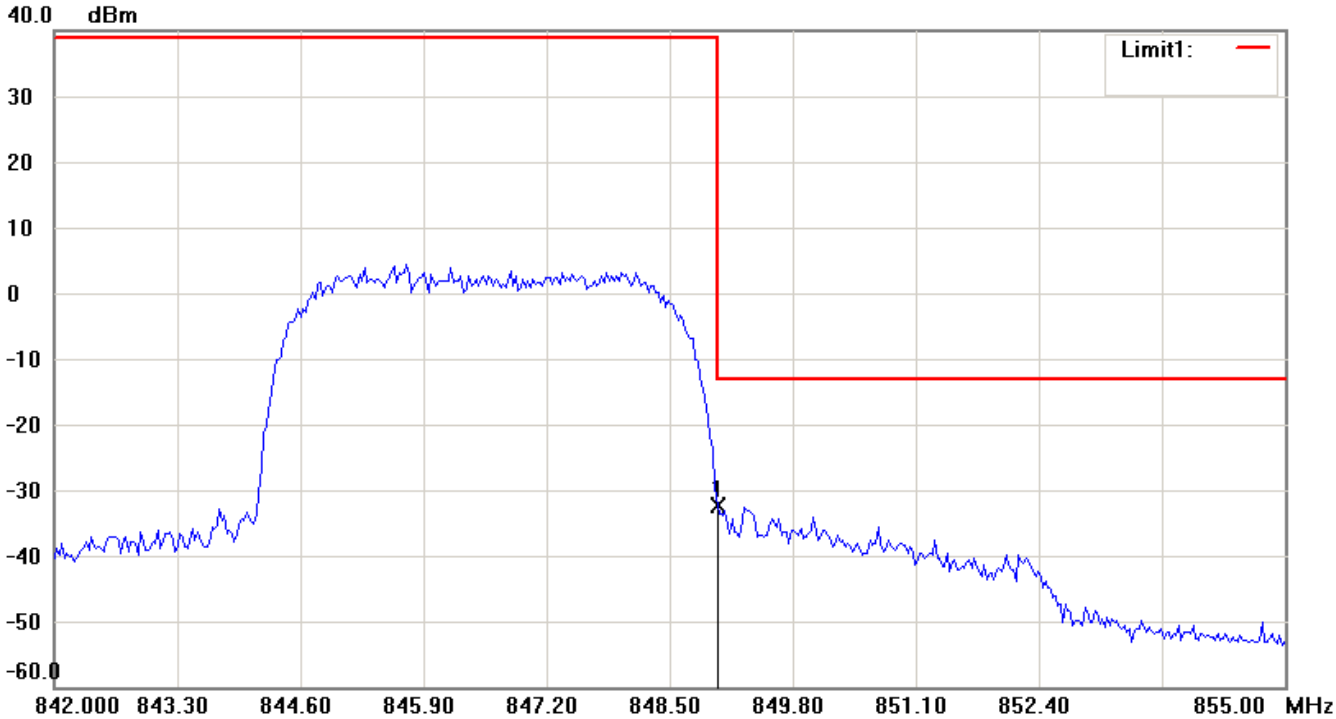


Report Number: W6M21312-13751-P-2224
FCC ID: GX92752

Band V – channel 4233

Antenna Polarization H



Antenna Polarization V