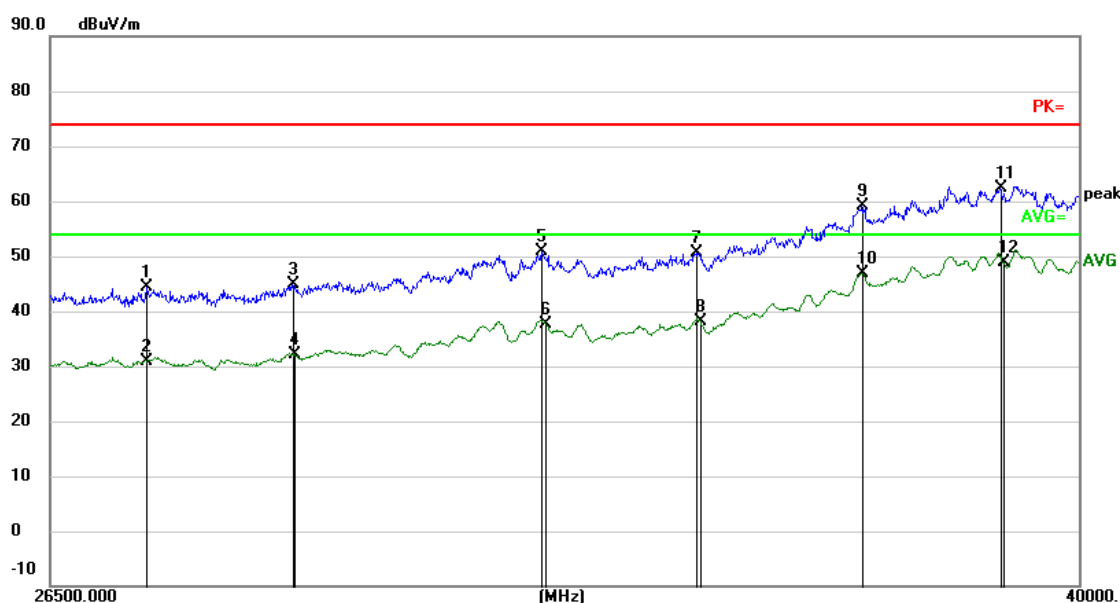


Report No.: AAEMT/RF/240507-01-01

TEST RESULTS (Between 26500MHz – 40000 MHz)

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Vertical	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5500MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	27545.737	0.60	43.77	44.37	74.00	-29.63	peak
2	27545.737	0.60	30.38	30.98	54.00	-23.02	AVG
3	29192.225	1.06	43.87	44.93	74.00	-29.07	peak
4	29228.305	1.05	31.05	32.10	54.00	-21.90	AVG
5	32264.060	1.69	49.31	51.00	74.00	-23.00	peak
6	32317.241	1.70	36.05	37.75	54.00	-16.25	AVG
7	34333.648	2.02	48.54	50.56	74.00	-23.44	peak
8	34376.084	2.02	36.05	38.07	54.00	-15.93	AVG
9	36671.630	2.41	56.79	59.20	74.00	-14.80	peak
10	36671.630	2.41	44.54	46.95	54.00	-7.05	AVG
11	38751.749	2.76	59.64	62.40	74.00	-11.60	peak
12	38799.645	2.76	46.24	49.00	54.00	-5.00	AVG

The test result is calculated as the following:

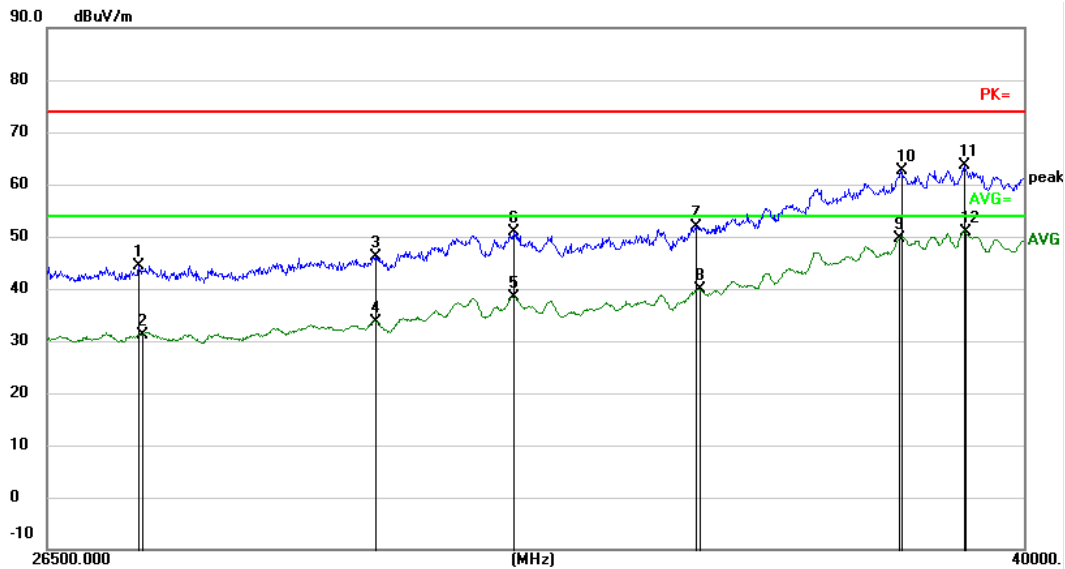
(4) Result = Reading + Correct Factor

(5) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator

(6) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Horizontal	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5500MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	27545.737	0.60	43.89	44.49	74.00	-29.51	peak
2	27579.783	0.62	30.47	31.09	54.00	-22.91	AVG
3	30431.784	1.36	44.67	46.03	74.00	-27.97	peak
4	30431.784	1.36	32.37	33.73	54.00	-20.27	AVG
5	32250.779	1.68	36.66	38.34	54.00	-15.66	AVG
6	32264.060	1.69	49.31	51.00	74.00	-23.00	peak
7	34846.347	2.09	49.80	51.89	74.00	-22.11	peak
8	34889.416	2.09	37.68	39.77	54.00	-14.23	AVG
9	37962.132	2.63	47.10	49.73	54.00	-4.27	AVG
10	37977.766	2.64	59.88	62.52	74.00	-11.48	peak
11	39007.878	2.79	60.83	63.62	74.00	-10.38	peak
12	39023.943	2.79	48.17	50.96	54.00	-3.04	AVG

The test result is calculated as the following:

(4) Result = Reading + Correct Factor

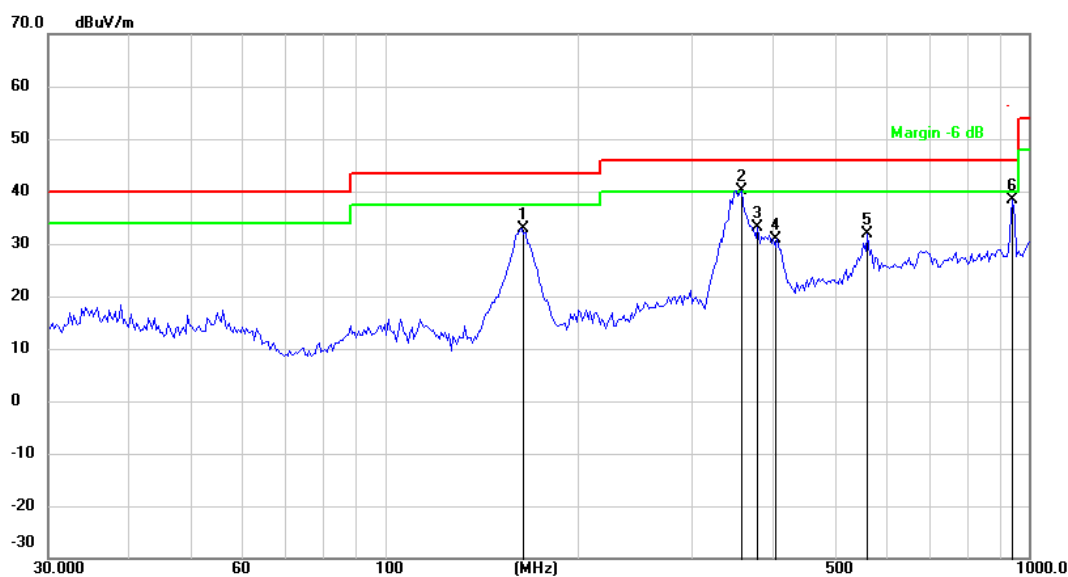
(5) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator

(6) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

TEST RESULTS (Between 30M – 1000 MHz)

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Vertical	Test Result:	Pass
Standard:	(RE) FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	163.1623	-11.58	44.53	32.95	43.50	-10.55	QP
2	358.4497	-3.98	44.15	40.17	46.00	-5.83	QP
3	379.1780	-3.33	36.49	33.16	46.00	-12.84	QP
4	401.1050	-2.66	33.63	30.97	46.00	-15.03	QP
5	562.0143	0.12	31.69	31.81	46.00	-14.19	QP
6	945.3336	3.57	34.75	38.32	46.00	-7.68	QP

The test result is calculated as the following:

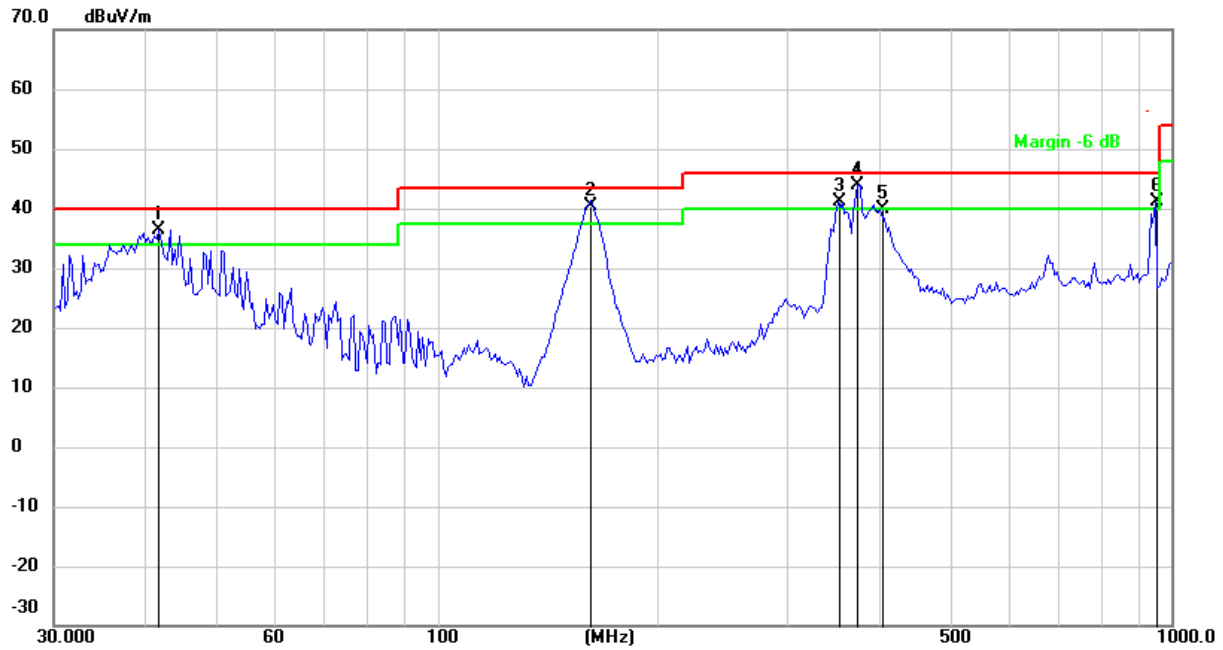
(7) Result = Reading + Correct Factor

(8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator

(9) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Horizontal	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	41.7406	-7.24	43.73	36.49	40.00	-3.51	QP
2	162.0197	-9.64	50.00	40.36	43.50	-3.14	QP
3	350.9722	-2.21	43.26	41.05	46.00	-4.95	QP
4	373.8861	-1.49	45.44	43.95	46.00	-2.05	QP
5	401.1050	-0.66	40.63	39.97	46.00	-6.03	QP
6	952.0001	6.75	34.46	41.21	46.00	-4.79	QP

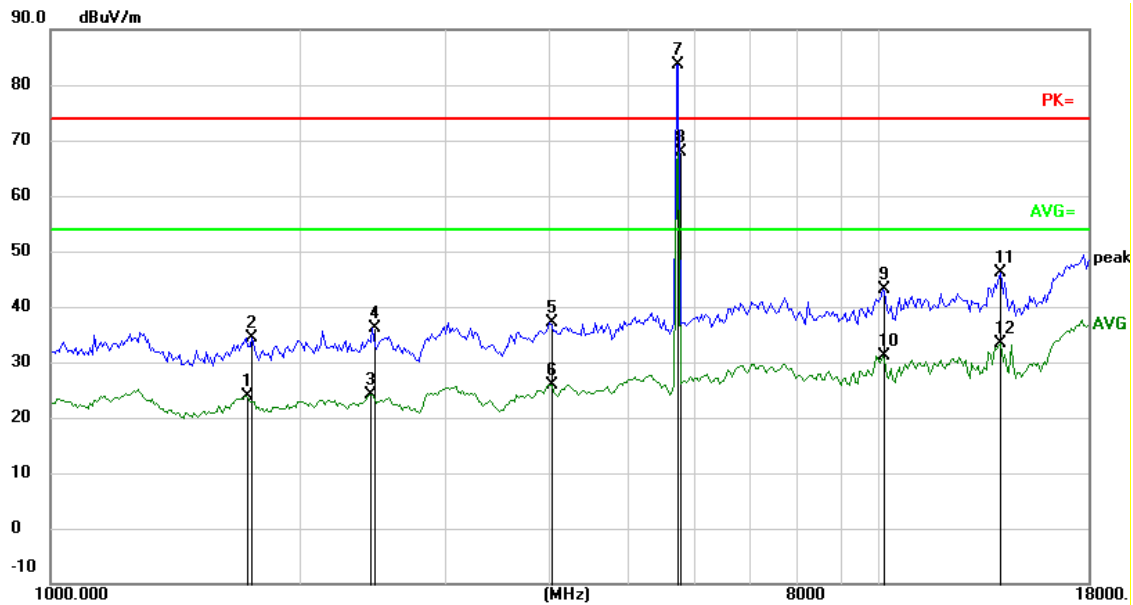
The test result is calculated as the following:

- (7) Result = Reading + Correct Factor
- (8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator
- (9) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

TEST RESULTS (Between 1000MHz – 18000 MHz)

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Vertical	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	1723.710	-13.40	37.31	23.91	54.00	-30.09	AVG
2	1753.924	-13.62	48.00	34.38	74.00	-39.62	peak
3	2440.050	-11.99	36.21	24.22	54.00	-29.78	AVG
4	2454.225	-11.80	47.98	36.18	74.00	-37.82	peak
5	4015.488	-7.17	44.31	37.14	74.00	-36.86	peak
6	4015.488	-7.17	33.12	25.95	54.00	-28.05	AVG
7	5745.000	-7.03	90.76	83.73	74.00	9.73	peak
8	5750.479	-7.03	74.80	67.77	54.00	13.77	AVG
9	10144.496	-1.88	45.02	43.14	74.00	-30.86	peak
10	10144.496	-1.88	33.11	31.23	54.00	-22.77	AVG
11	14112.966	3.70	42.53	46.23	74.00	-27.77	peak
12	14112.966	3.70	29.62	33.32	54.00	-20.68	AVG

Note: Markers 7 & 8 are the intentional frequencies from EUT, Hence considered as pass.

The test result is calculated as the following:

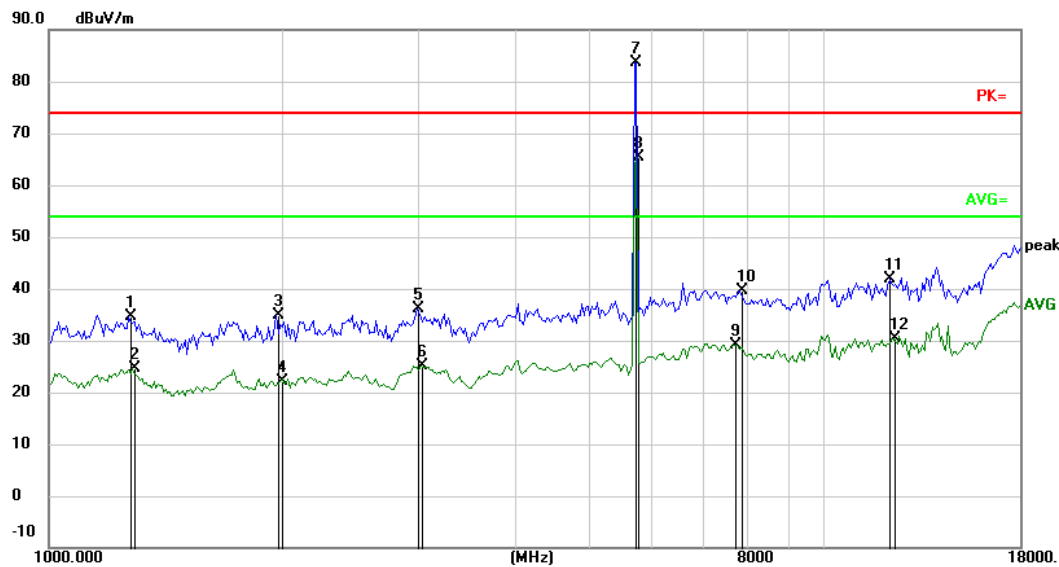
(7) Result = Reading + Correct Factor

(8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator

(9) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Horizontal	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	1268.057	-12.85	47.39	34.54	74.00	-39.46	peak
2	1282.832	-12.79	37.47	24.68	54.00	-29.32	AVG
3	1969.348	-12.99	47.98	34.99	74.00	-39.01	peak
4	1992.295	-12.77	34.97	22.20	54.00	-31.80	AVG
5	2988.436	-9.67	45.81	36.14	74.00	-37.86	peak
6	3023.257	-9.65	34.85	25.20	54.00	-28.80	AVG
7	5745.000	-7.03	90.76	83.73	74.00	9.73	peak
8	5750.479	-7.03	72.33	65.30	54.00	11.30	AVG
9	7726.777	-3.92	33.00	29.08	54.00	-24.92	AVG
10	7816.810	-4.03	43.73	39.70	74.00	-34.30	peak
11	12210.372	-0.90	42.84	41.94	74.00	-32.06	peak
12	12352.648	-1.11	31.49	30.38	54.00	-23.62	AVG

Note: Markers 7 & 8 are the intentional frequencies from EUT, Hence considered as pass.

The test result is calculated as the following:

(7) Result = Reading + Correct Factor

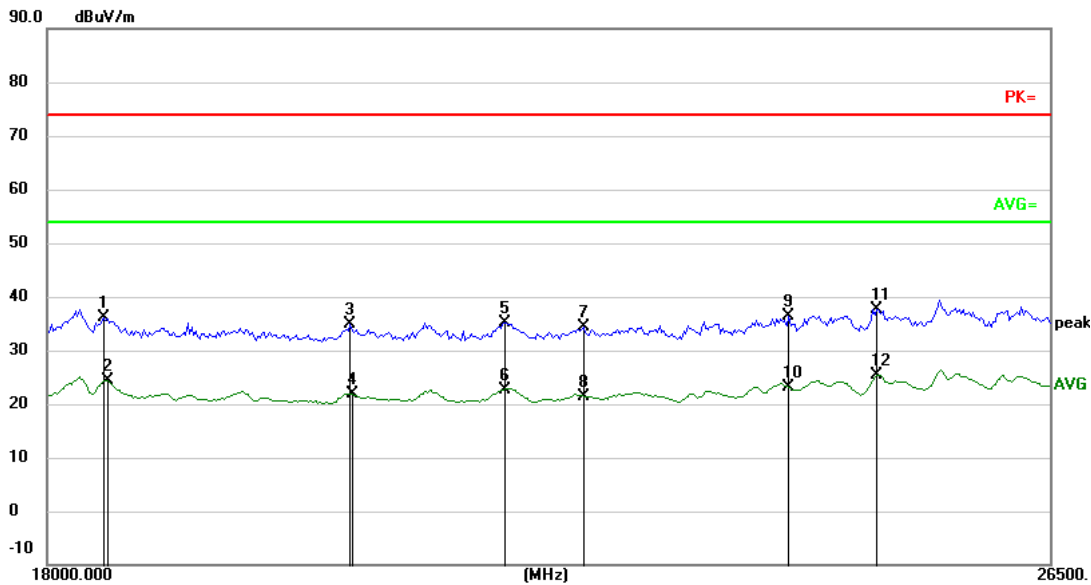
(8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator

(9) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

TEST RESULTS (Between 18000MHz – 26500 MHz)

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Vertical	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	18394.918	-15.70	51.94	36.24	74.00	-37.76	peak
2	18409.182	-15.71	40.05	24.34	54.00	-29.66	AVG
3	20234.949	-16.61	51.45	34.84	74.00	-39.16	peak
4	20250.639	-16.58	38.51	21.93	54.00	-32.07	AVG
5	21462.744	-15.56	50.69	35.13	74.00	-38.87	peak
6	21462.744	-15.56	38.30	22.74	54.00	-31.26	AVG
7	22138.594	-14.97	49.43	34.46	74.00	-39.54	peak
8	22138.594	-14.97	36.37	21.40	54.00	-32.60	AVG
9	23959.915	-13.91	50.39	36.48	74.00	-37.52	peak
10	23959.915	-13.91	37.10	23.19	54.00	-30.81	AVG
11	24791.143	-14.43	52.05	37.62	74.00	-36.38	peak
12	24791.143	-14.43	39.91	25.48	54.00	-28.52	AVG

The test result is calculated as the following:

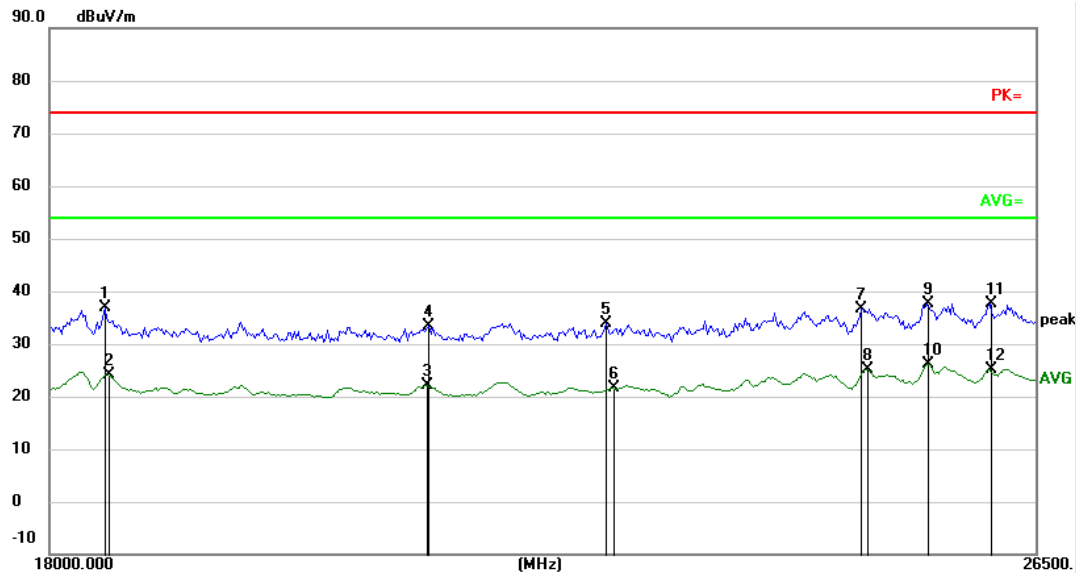
(7) Result = Reading + Correct Factor

(8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator

(9) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Horizontal	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	18394.918	-15.70	52.60	36.90	74.00	-37.10	peak
2	18409.182	-15.71	39.96	24.25	54.00	-29.75	AVG
3	20855.966	-16.07	38.25	22.18	54.00	-31.82	AVG
4	20888.321	-16.07	49.35	33.28	74.00	-40.72	peak
5	22397.489	-14.85	48.76	33.91	74.00	-40.09	peak
6	22449.631	-14.82	36.44	21.62	54.00	-32.38	AVG
7	24752.742	-14.43	51.06	36.63	74.00	-37.37	peak
8	24810.366	-14.45	39.69	25.24	54.00	-28.76	AVG
9	25394.039	-13.62	51.21	37.59	74.00	-36.41	peak
10	25394.039	-13.62	39.68	26.06	54.00	-27.94	AVG
11	26031.765	-14.28	51.81	37.53	74.00	-36.47	peak
12	26031.765	-14.28	39.45	25.17	54.00	-28.83	AVG

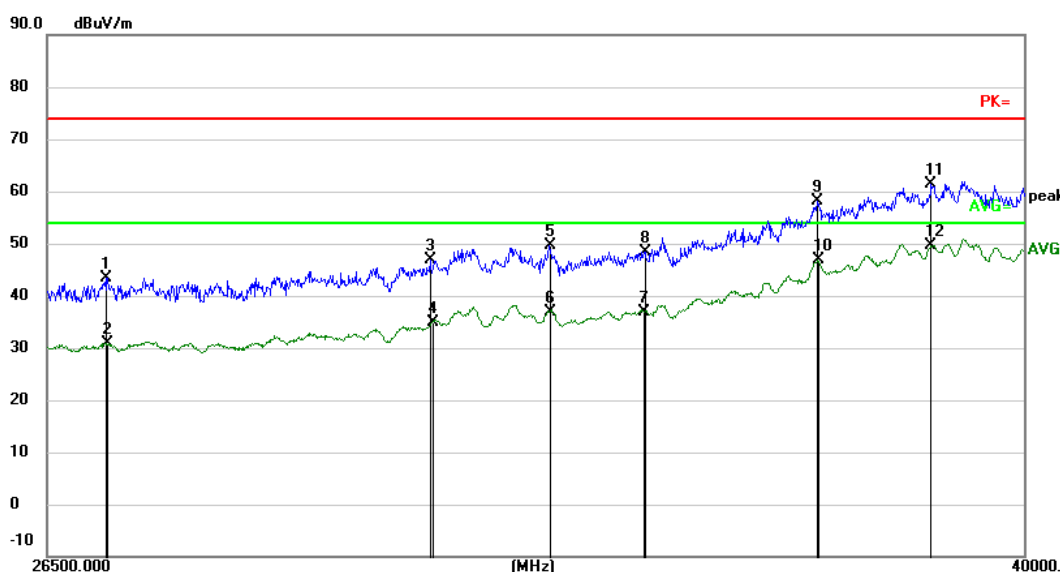
The test result is calculated as the following:

- (7) Result = Reading + Correct Factor
- (8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator
- (9) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

TEST RESULTS (Between 26500MHz – 40000 MHz)

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Vertical	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



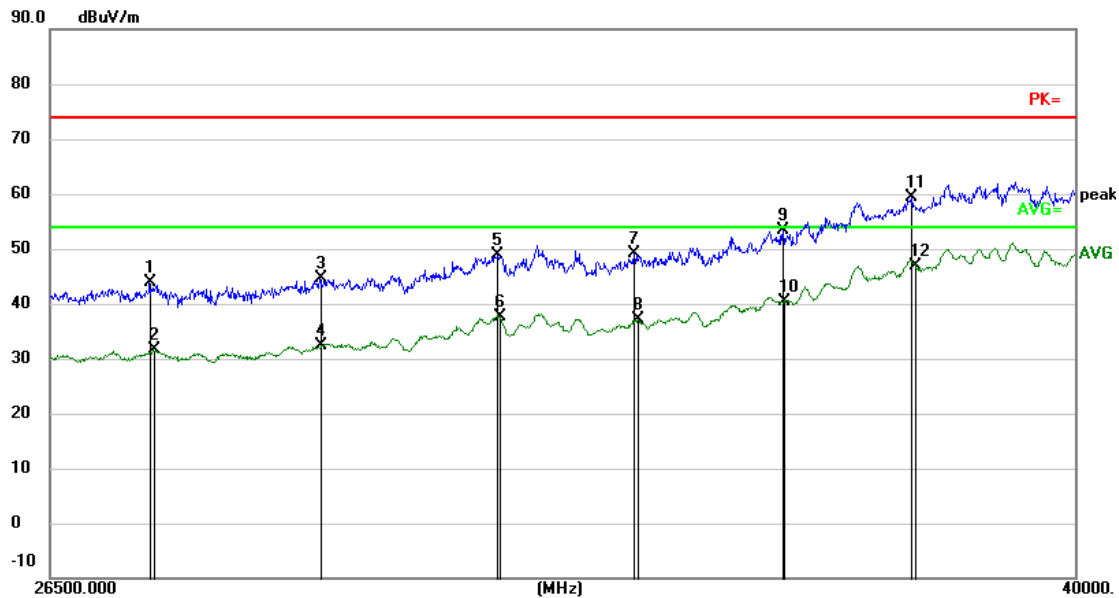
No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	27162.812	0.50	43.00	43.50	74.00	-30.50	peak
2	27173.998	0.50	30.41	30.91	54.00	-23.09	AVG
3	31141.606	1.49	45.32	46.81	74.00	-27.19	peak
4	31167.261	1.49	33.46	34.95	54.00	-19.05	AVG
5	32745.855	1.77	47.95	49.72	74.00	-24.28	peak
6	32745.855	1.77	35.22	36.99	54.00	-17.01	AVG
7	34080.134	1.97	34.80	36.77	54.00	-17.23	AVG
8	34094.169	1.98	46.46	48.44	74.00	-25.56	peak
9	36656.534	2.41	55.62	58.03	74.00	-15.97	peak
10	36671.630	2.41	44.35	46.76	54.00	-7.24	AVG
11	38465.612	2.71	58.76	61.47	74.00	-12.53	peak
12	38465.612	2.71	47.03	49.74	54.00	-4.26	AVG

The test result is calculated as the following:

- (7) Result = Reading + Correct Factor
- (8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator
- (9) Margin = Result - Limit

Report No.: AAEMT/RF/240507-01-01

EUT:	B6x	Model Name. :	B6x
Temperature:	25.4 °C	Relative Humidity:	53%
Distance:	3m	Test Power:	AC 110V/60Hz
Polarization:	Horizontal	Test Result:	Pass
Standard:	(RE)FCC PART 15E	Tested By:	Aman
Test Mode:	Keeping TX mode at 5745MHz		



No.	Frequency (MHz)	Factor (dBuV/m)	Reading (dBuV)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	27579.783	0.62	43.22	43.84	74.00	-30.16	peak
2	27625.243	0.62	30.96	31.58	54.00	-22.42	AVG
3	29530.717	1.15	43.44	44.59	74.00	-29.41	peak
4	29555.044	1.16	31.32	32.48	54.00	-21.52	AVG
5	31723.978	1.59	47.33	48.92	74.00	-25.08	peak
6	31737.043	1.59	36.11	37.70	54.00	-16.30	AVG
7	33509.652	1.89	47.17	49.06	74.00	-24.94	peak
8	33564.886	1.90	35.11	37.01	54.00	-16.99	AVG
9	35571.155	2.22	51.05	53.27	74.00	-20.73	peak
10	35585.804	2.22	38.15	40.37	54.00	-13.63	AVG
11	37465.242	2.55	56.71	59.26	74.00	-14.74	peak
12	37526.996	2.56	44.36	46.92	54.00	-7.08	AVG

The test result is calculated as the following:

(7) Result = Reading + Correct Factor

(8) Correct Factor = Antenna Factor + Cable Loss – Amplifier Gain + Attenuator

(9) Margin = Result - Limit

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The field strength is calculated by adding the Antenna Factor. Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

Final Test Level = Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor.

Average measurement was not performed if peak level lower than average limit.

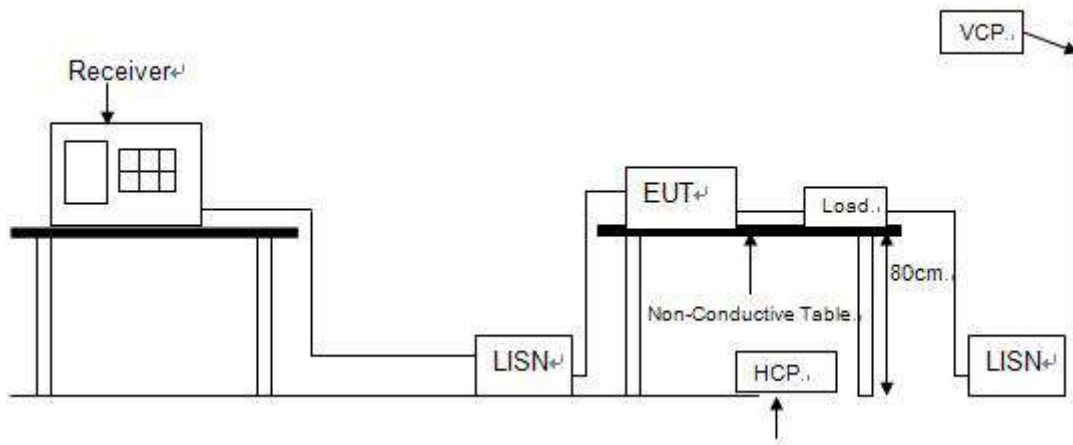
No any other emissions level very low which are attenuated less than 20dB below the limit.

According to 15.31(o), The amplitude of spurious emissions from intentional radiators and emissions from unintentional radiators which are attenuated more than 20 dB below the permissible value need not be reported unless specifically required elsewhere in this Part.

Hence there no other emissions have been reported.

9. POWER LINE CONDUCTED EMISSION

9.1. Block diagram of test setup



9.2. Power Line Conducted Emission Limits

Frequency	Quasi-Peak Level dB(μ V)	Average Level dB(μ V)
150kHz ~ 500kHz	66 ~ 56*	56 ~ 46*
500kHz ~ 5MHz	56	46
5MHz ~ 30MHz	60	50

Note 1: * Decreasing linearly with logarithm of frequency.

Note 2: The lower limit shall apply at the transition frequencies.

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9.3. Test Procedure

The EUT and Support equipment, if needed, were put placed on a non-metallic table, 80cm above the ground plane.

Configuration EUT to simulate typical usage as described in clause 2.4 and test equipment as described in clause 10.2 of this report.

All I/O cables were positioned to simulate typical actual usage as per ANSI C63.4.

All support equipment power received from a second LISN.

Emissions were measured on each current carrying line of the EUT using an EMI Test Receiver connected to the LISN powering the EUT.

The Receiver scanned from 150 kHz to 30MHz for emissions in each of the test modes.

During the above scans, the emissions were maximized by cable manipulation.

The test mode(s) described in clause 2.4 were scanned during the preliminary test.

After the preliminary scan, we found the test mode producing the highest emission level.

The EUT configuration and worse cable configuration of the above highest emission levels were recorded for reference of the final test.

EUT and support equipment were set up on the test bench as per the configuration with highest emission level in the preliminary test.

A scan was taken on both power lines, Neutral and Line, recording at least the six highest emissions.

Emission frequency and amplitude were recorded into a computer in which correction factors were used to calculate the emission level and compare reading to the applicable limit.

The test data of the worst-case condition(s) was recorded.

The bandwidth of test receiver is set at 9 KHz.

9.4. Test Result

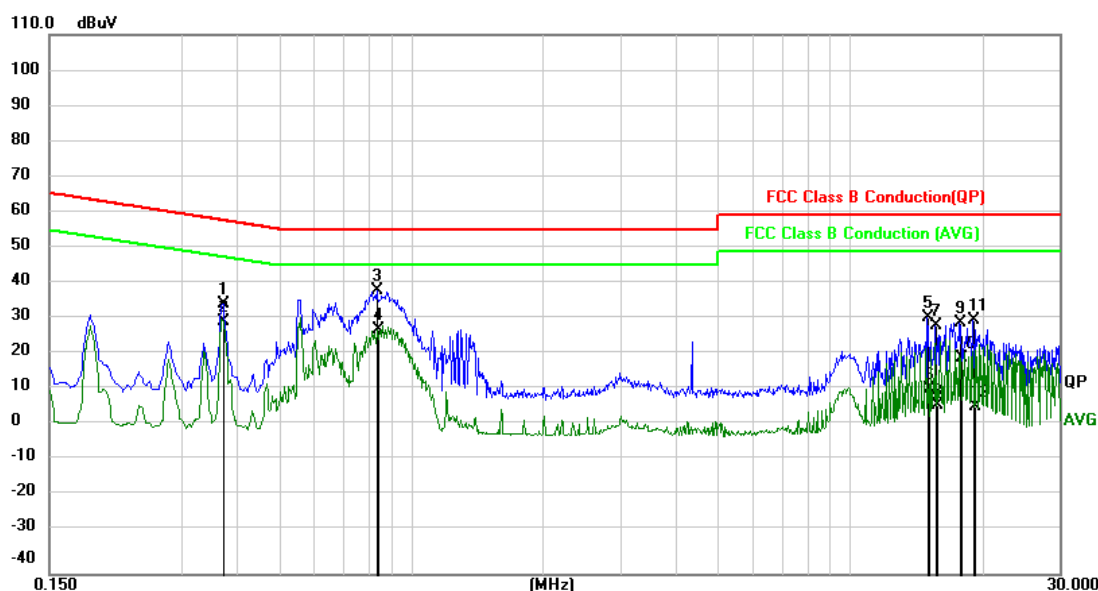
PASS. (See below detailed test result)

Note1: All emissions not reported below are too low against the prescribed limits.

Note2: “-----” means peak detection; “-----” means average detection

Report No.: AAEMT/RF/240507-01-01

EUT:	B6x	Model Name. :	B6x
Temperature:	24.5 °C	Relative Humidity:	52%
Probe:	Line	Test Power:	AC 110V/60Hz
Test Mode:	TX	Test Result:	Pass
Standard:	(CE)FCC PART 15 E_QP		



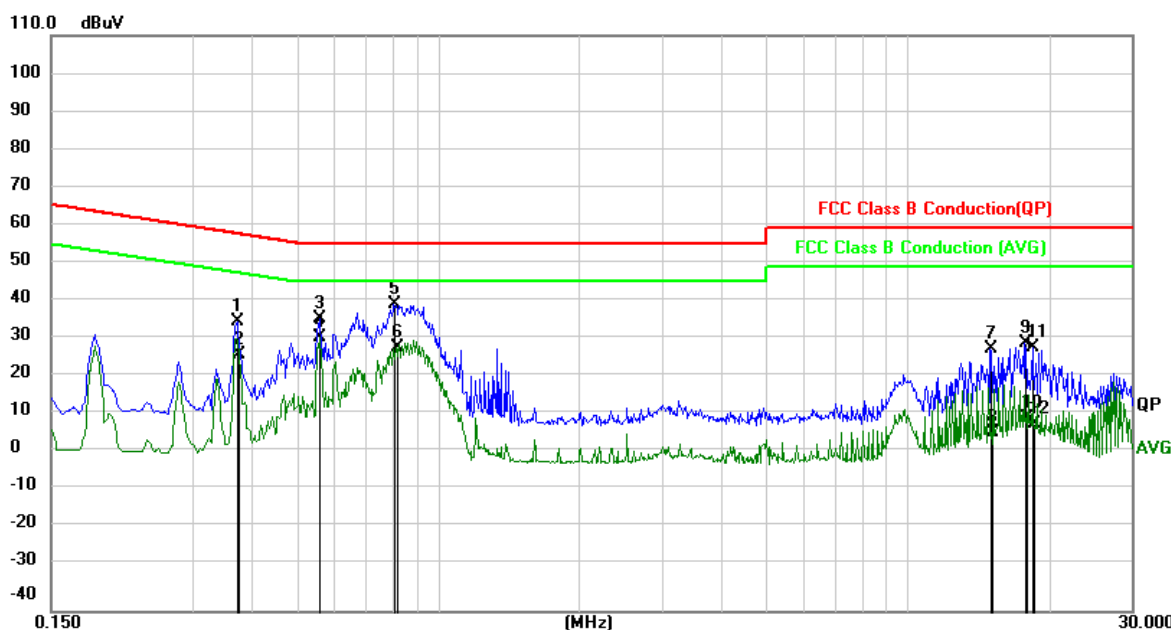
No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over	
		MHz	dBuV	dB	dBuV	dBuV	dB	Detector
1		0.3750	24.50	10.76	35.26	58.39	-23.13	QP
2		0.3751	19.52	10.76	30.28	48.39	-18.11	AVG
3	*	0.8384	27.96	10.86	38.82	56.00	-17.18	QP
4		0.8429	17.03	10.87	27.90	46.00	-18.10	AVG
5		15.0405	20.42	11.05	31.47	60.00	-28.53	QP
6		15.0900	0.49	11.05	11.54	50.00	-38.46	AVG
7		15.6930	18.14	11.05	29.19	60.00	-30.81	QP
8		15.7470	-4.02	11.05	7.03	50.00	-42.97	AVG
9		17.7945	19.00	11.07	30.07	60.00	-29.93	QP
10		17.9070	9.04	11.07	20.11	50.00	-29.89	AVG
11		19.1130	19.49	11.07	30.56	60.00	-29.44	QP
12		19.1400	-4.27	11.07	6.80	50.00	-43.20	AVG

The test result is calculated as the following:

- (1) Result = Reading + Correct Factor
- (2) Correct Factor = (LISN, ISN, PLC or Current Probe) Factor + Cable Loss +Attenuator
- (3) Margin = Result - Limit

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EUT:	B6x	Model Name. :	B6x
Temperature:	24.5 °C	Relative Humidity:	52%
Probe:	Neutral	Test Power:	AC 110V/60Hz
Test Mode:	TX	Test Result:	Pass
Standard:	(CE)FCC PART 15 E_QP		



No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Over	
		MHz	Level	Factor	ment			Detector
			dBuV	dB	dBuV	dBuV	dB	
1		0.3750	24.65	10.76	35.41	58.39	-22.98	QP
2		0.3771	16.03	10.76	26.79	48.34	-21.55	AVG
3		0.5595	25.38	10.80	36.18	56.00	-19.82	QP
4	*	0.5595	20.71	10.80	31.51	46.00	-14.49	AVG
5		0.8070	29.13	10.86	39.99	56.00	-16.01	QP
6		0.8160	18.04	10.86	28.90	46.00	-17.10	AVG
7		15.0405	17.49	11.05	28.54	60.00	-31.46	QP
8		15.1080	-4.21	11.05	6.84	50.00	-43.16	AVG
9		17.7945	18.86	11.07	29.93	60.00	-30.07	QP
10		17.8980	-0.61	11.07	10.46	50.00	-39.54	AVG
11		18.5009	17.77	11.07	28.84	60.00	-31.16	QP
12		18.5640	-2.19	11.07	8.88	50.00	-41.12	AVG

The test result is calculated as the following:

- (1) Result = Reading + Correct Factor
- (2) Correct Factor = (LISN, ISN, PLC or Current Probe) Factor + Cable Loss + Attenuator
- (3) Margin = Result – Limit

10. CONDUCTED SPURIOUS EMISSIONS

Test Requirement:

FCC Part 15 C section 15.407

(d) In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power. Based on either an RF conducted or a radiated measurement. Provided the transmitter demonstrates compliance with the peak conducted power limits.

Test Method:

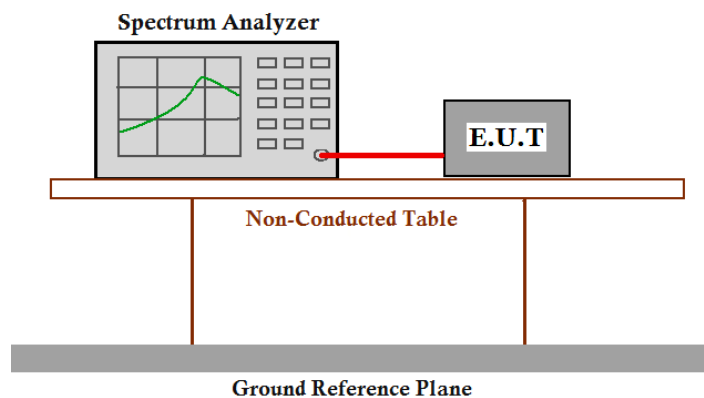
ANSI C63.10: Clause 6.7

Test Status:

Pre-Scan has been conducted to determine the worst-case mode from all possible combinations between available modulations, data rates and antenna ports (if EUT with antenna diversity architecture). Following channel(s) was (were) selected for the final test as listed below.

Pre-test the EUT under 2 modes: power-supplied by using the AC adapter and power-supplied by using internal battery. After pre-testing, we found the worst case is the test mode of EUT power-supplied by using internal battery.

Test Configuration:



Test Procedure:

1. Remove the antenna from the EUT and then connect a low RF cable from the antenna port to the spectrum analyzer or power meter.
2. Set the spectrum analyzer: RBW=100 KHz, VBW = 300KHz. Sweep = auto; Detector Function = Peak. Trace = Max Hold, Scan up through 10th harmonic.
3. Measure the Conducted Spurious Emissions of the test frequency with special test status.
4. Repeat until all the test status is investigated.
5. Report the worse case.

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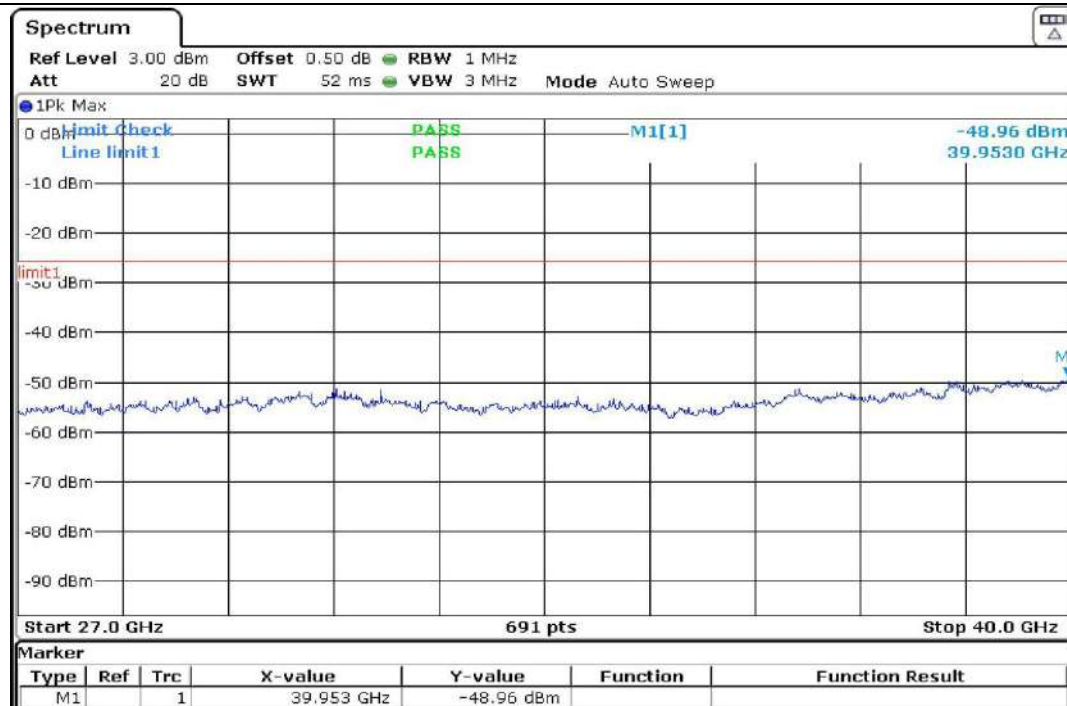
Result plot as follows:

Antenna 0:

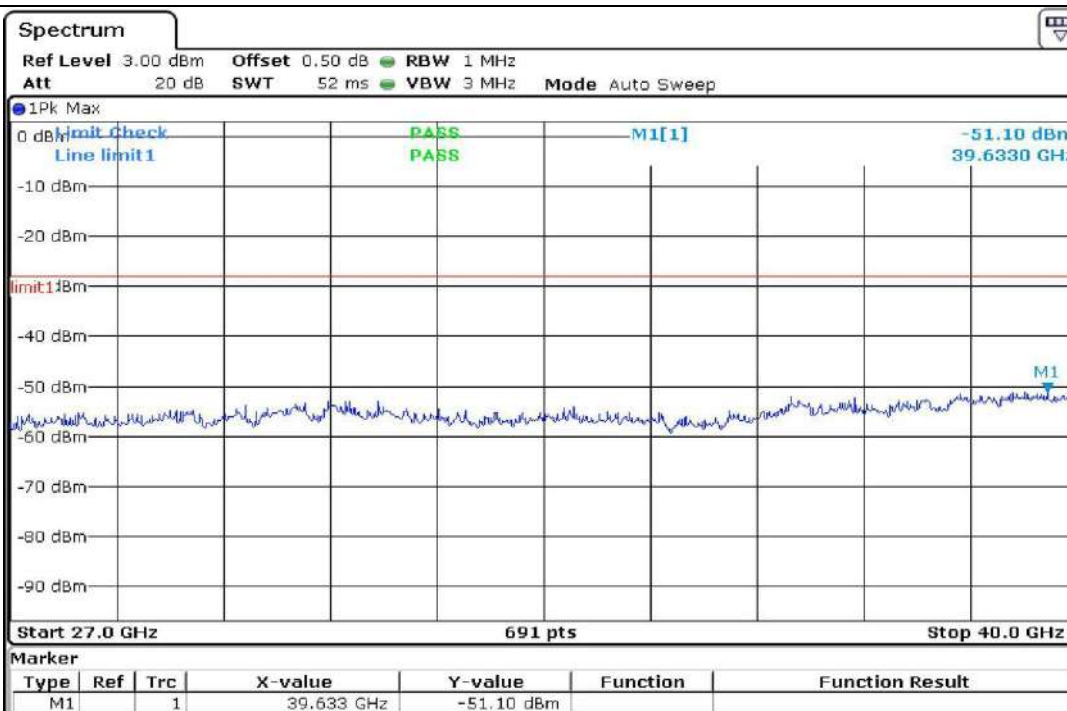


Report No.: AAEMT/RF/240507-01-01

ac20 5.240 GHz

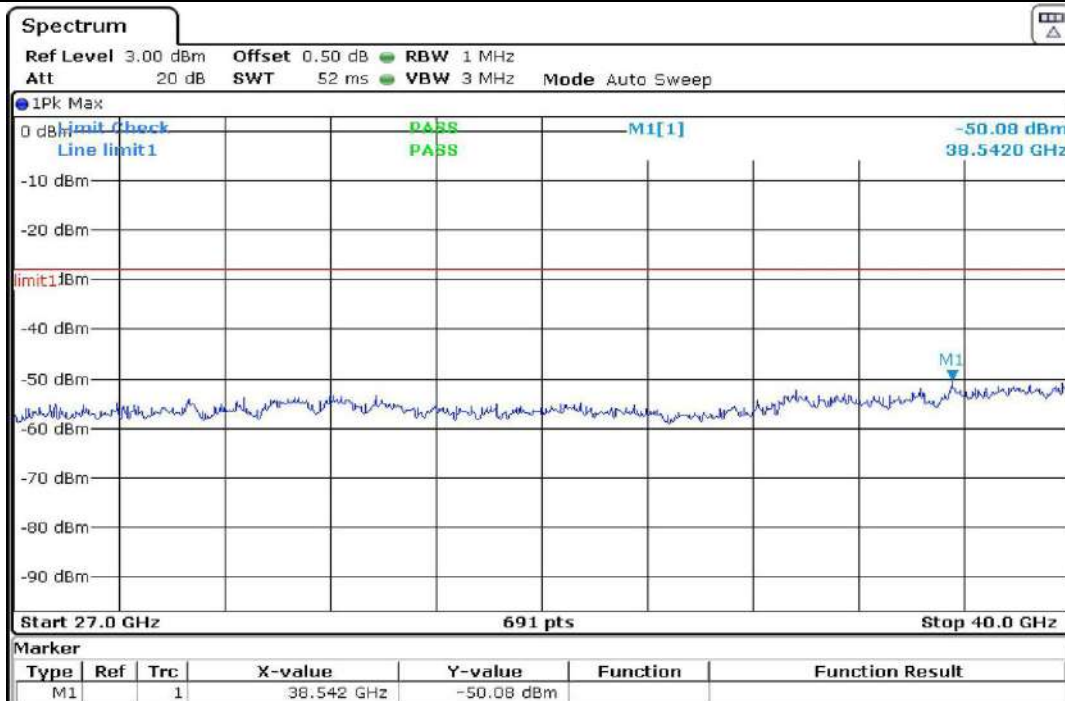


ac40 5.190 GHz

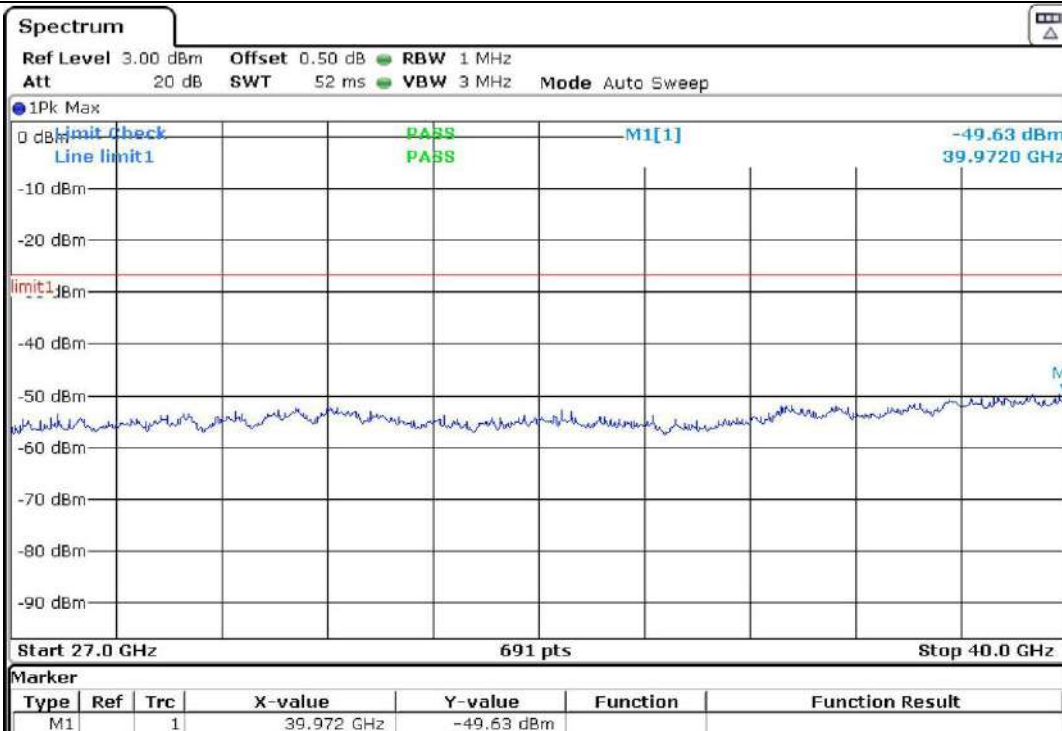


Report No.: AAEMT/RF/240507-01-01

ac40 5.230 GHz

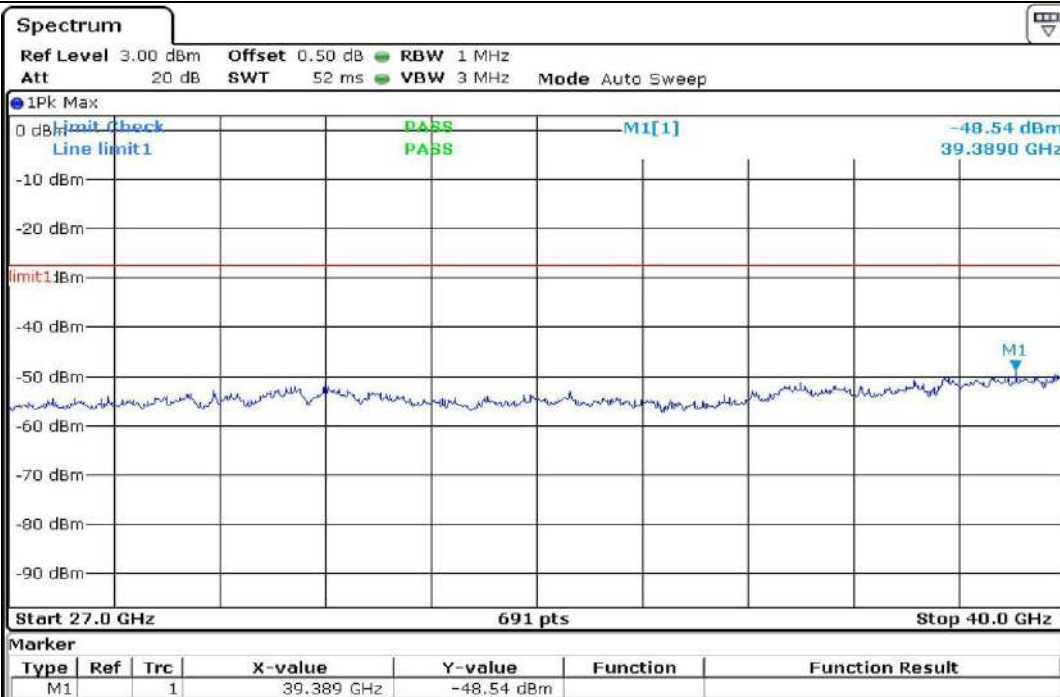
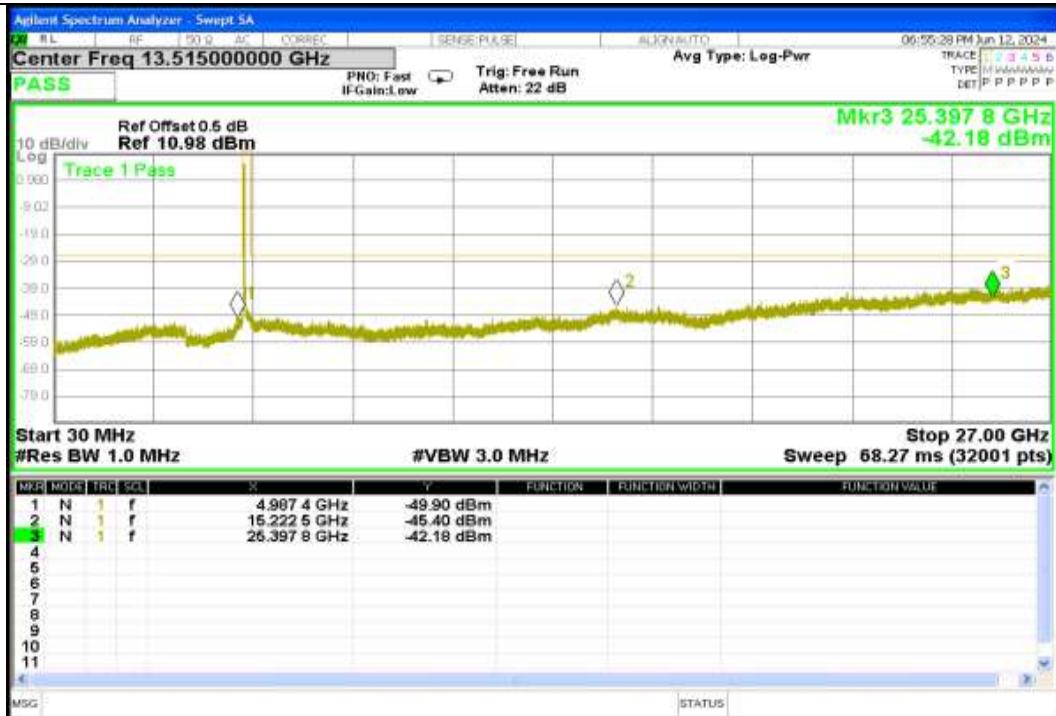


ac80 5.210 GHz



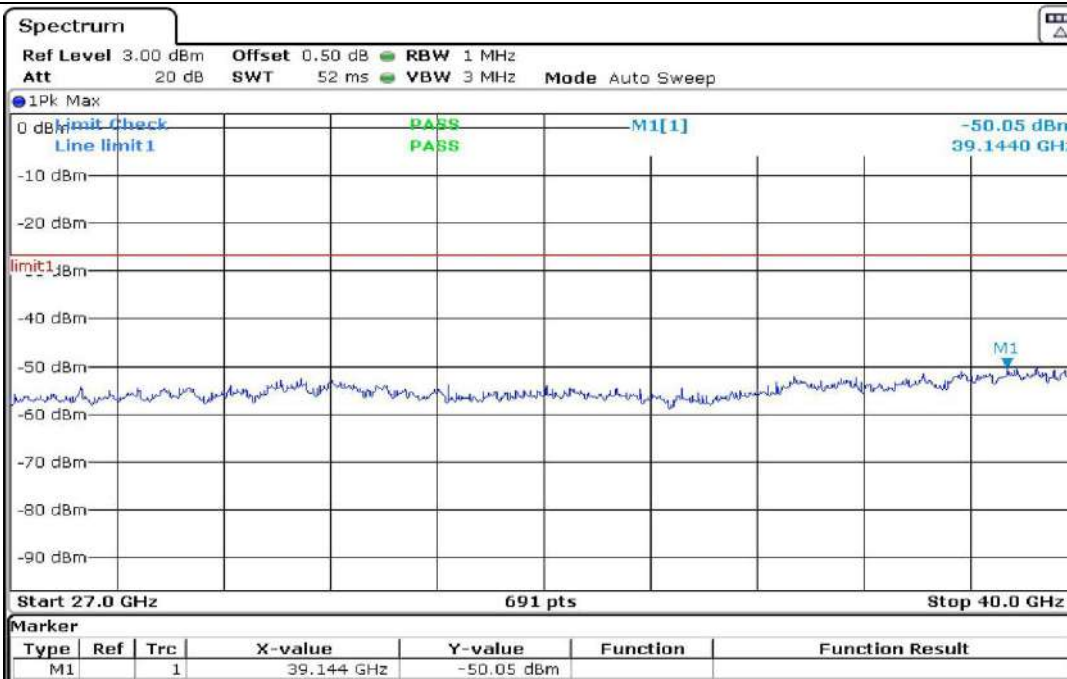
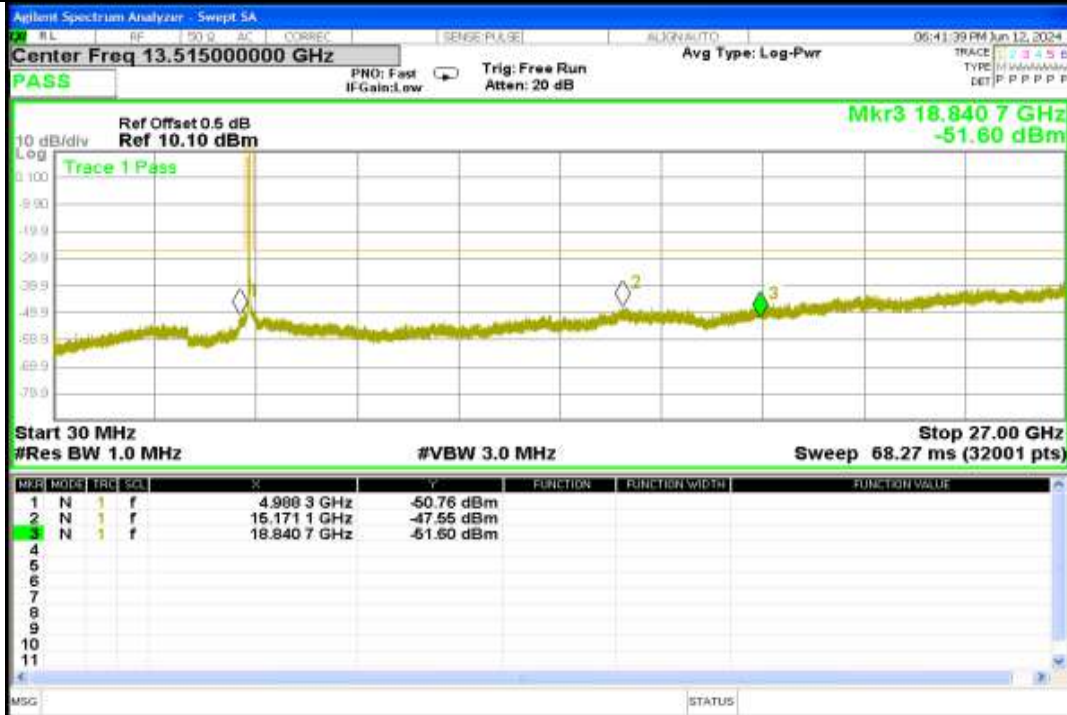
Report No.: AAEMT/RF/240507-01-01

ax20 5.180 GHz



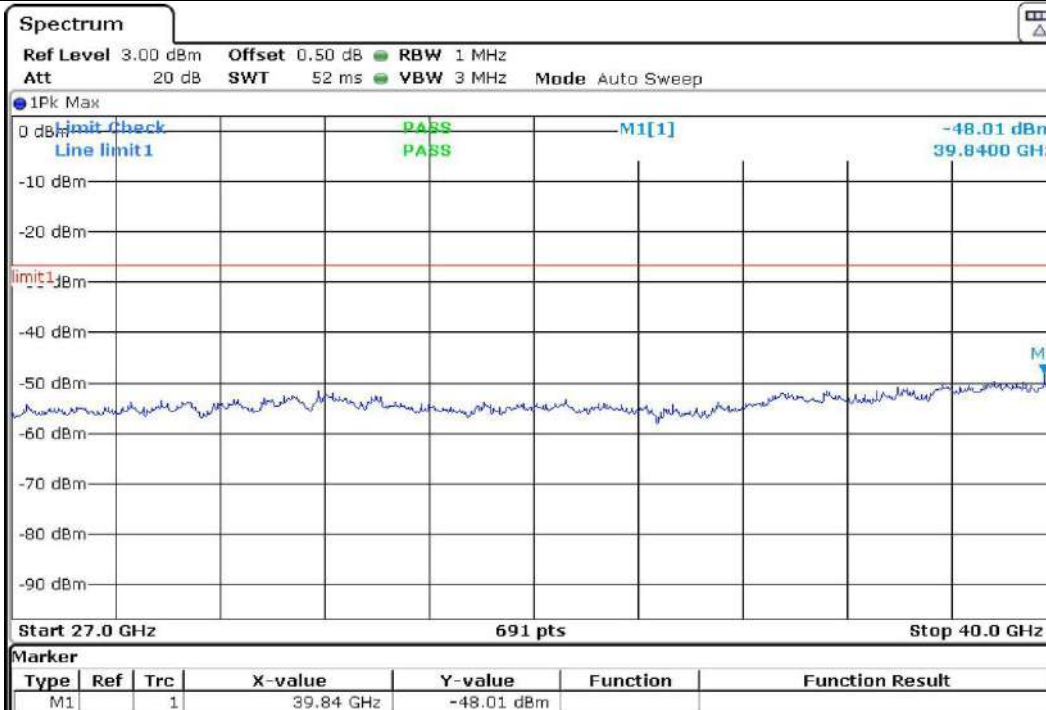
Report No.: AAEMT/RF/240507-01-01

ax20 5.240 GHz



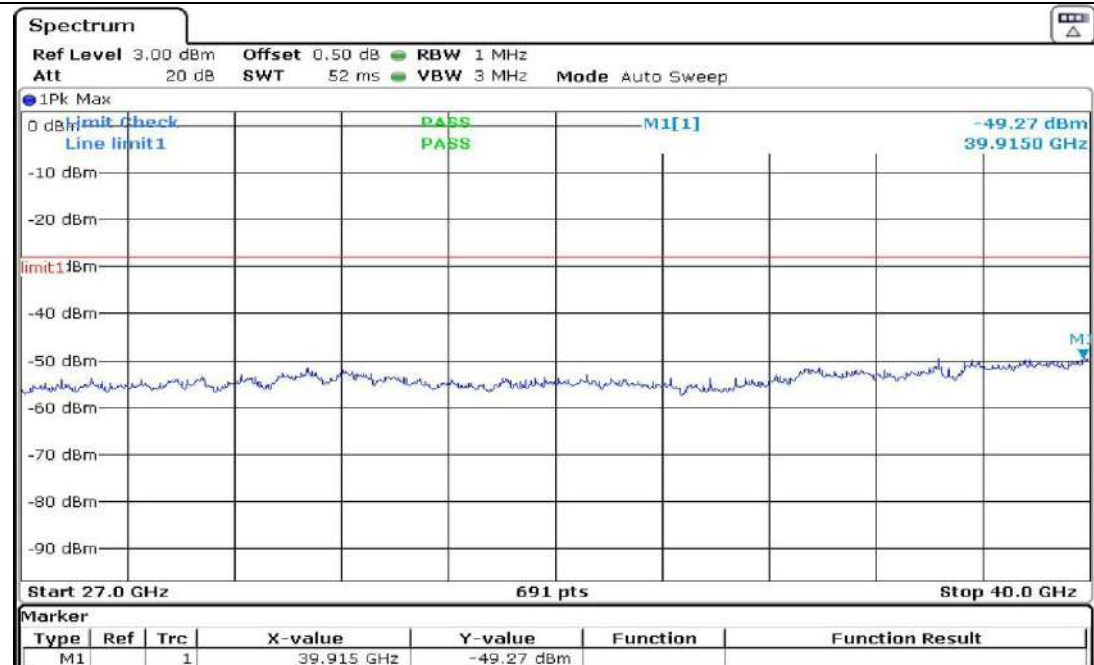
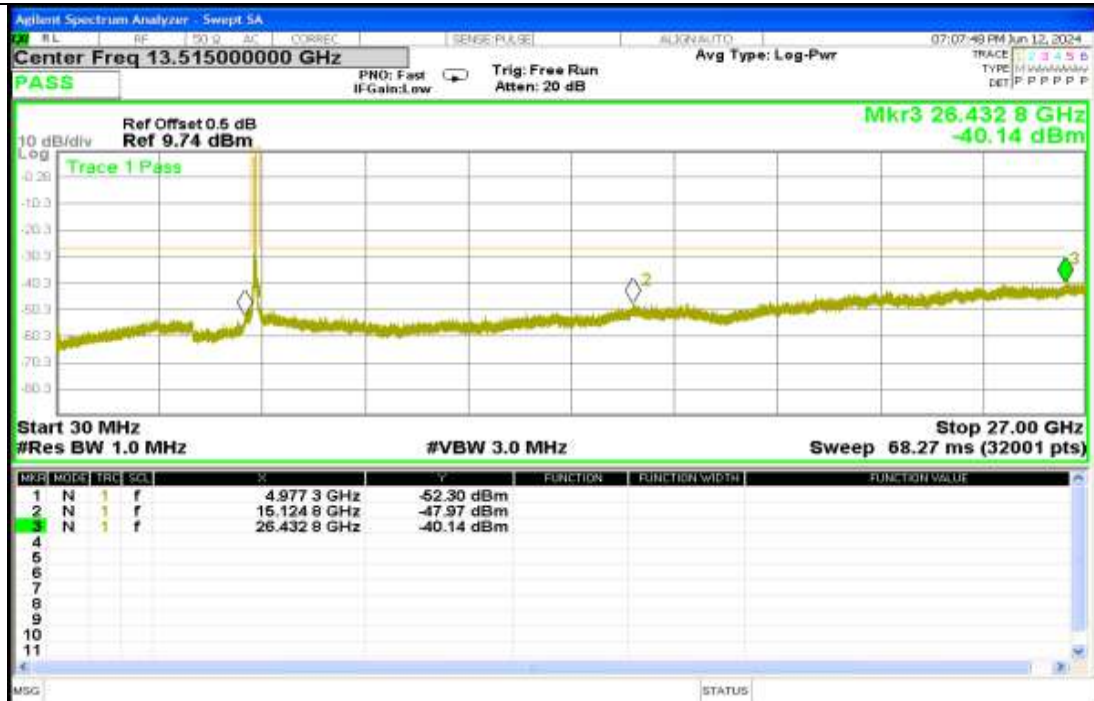
Report No.: AAEMT/RF/240507-01-01

ax40 5.190 GHz



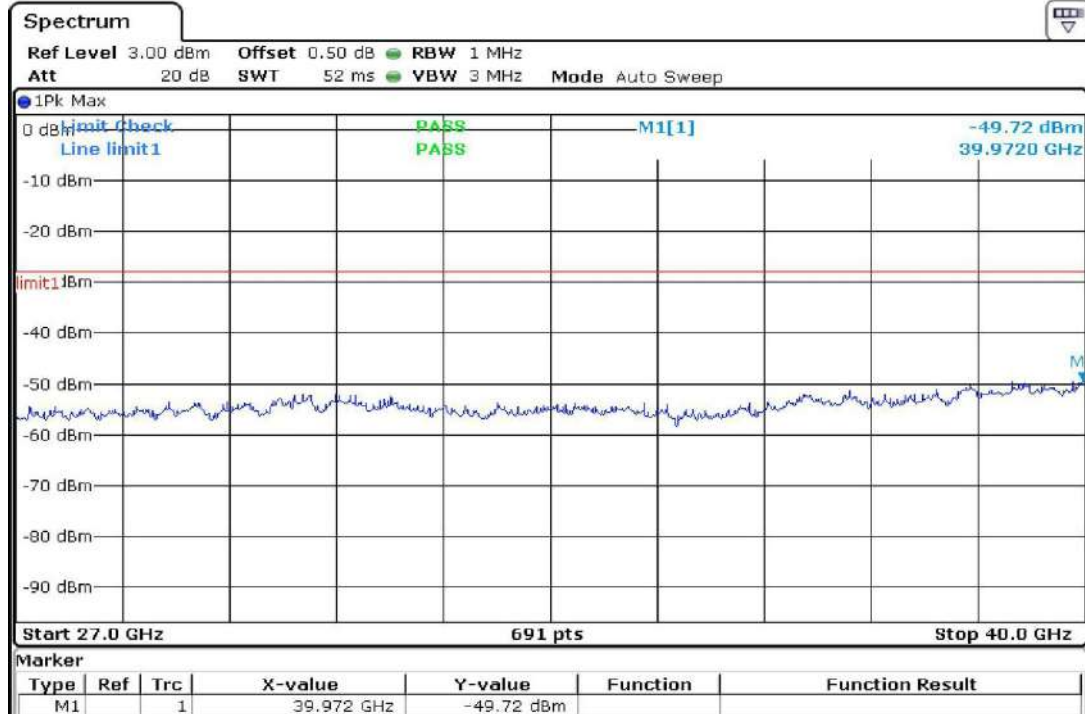
Report No.: AAEMT/RF/240507-01-01

ax40 5.230 GHz



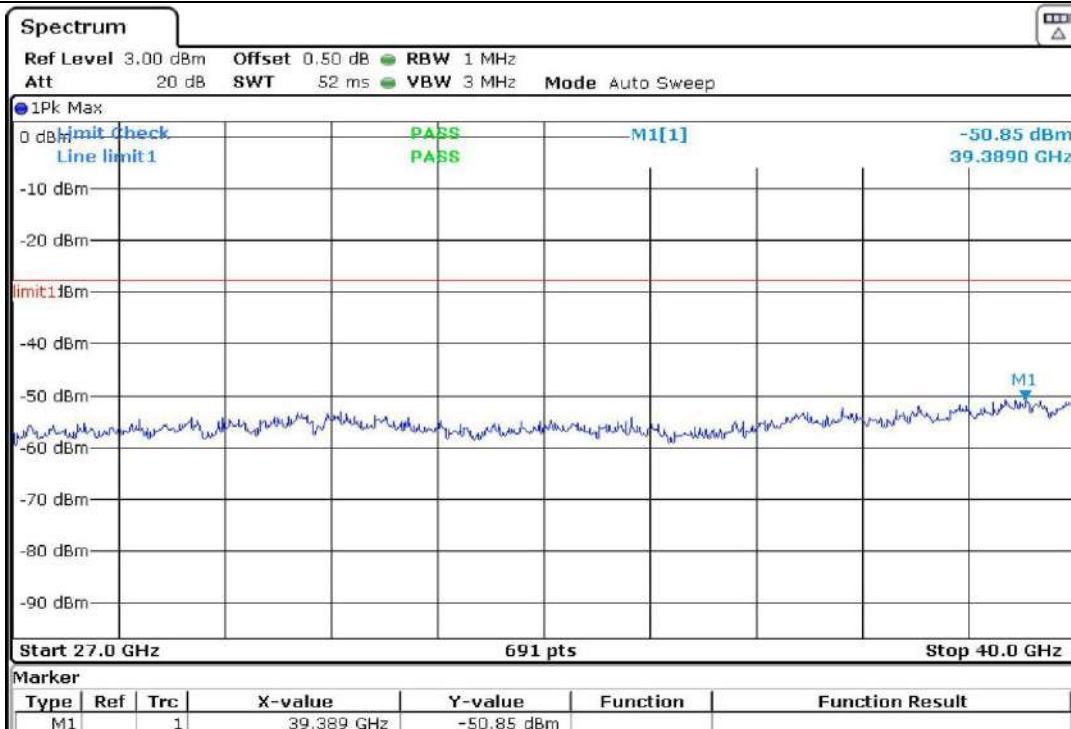
Report No.: AAEMT/RF/240507-01-01

ax80 5.210 GHz



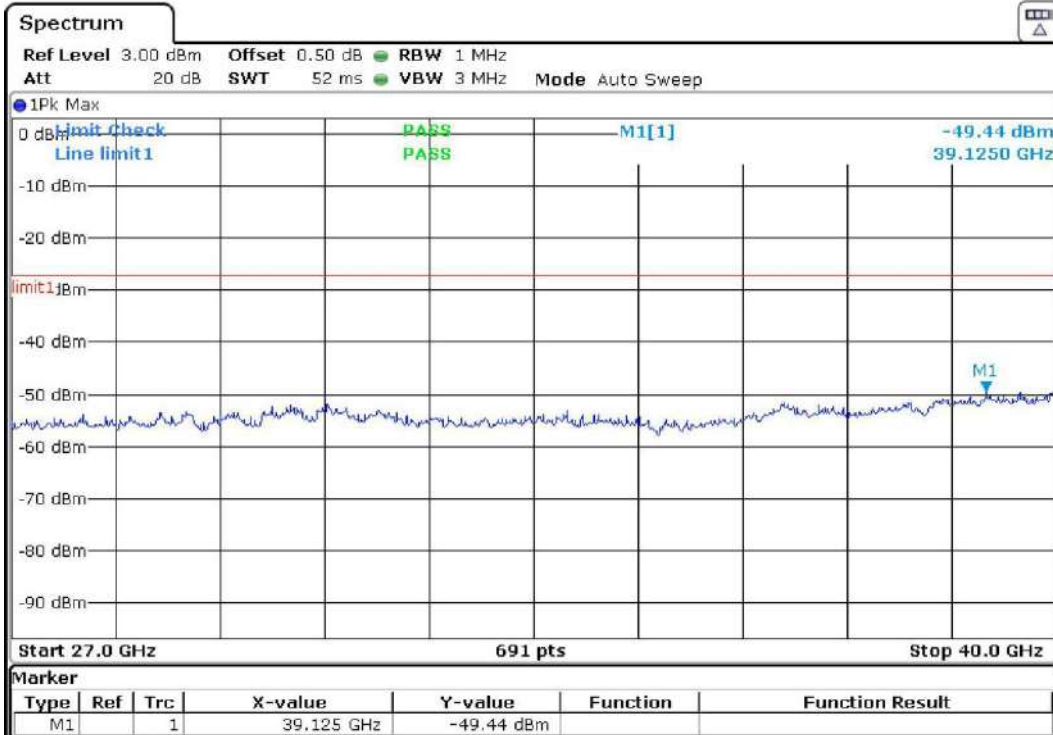
Report No.: AAEMT/RF/240507-01-01

ac20 5.260 GHz

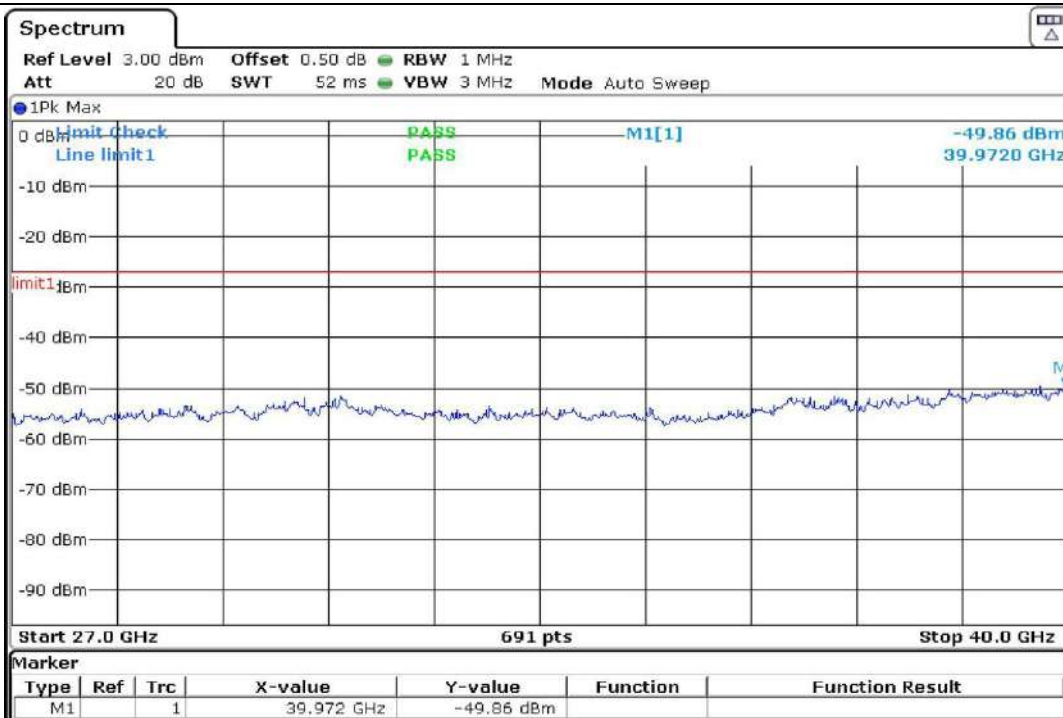


Report No.: AAEMT/RF/240507-01-01

ac20 5.320 GHz

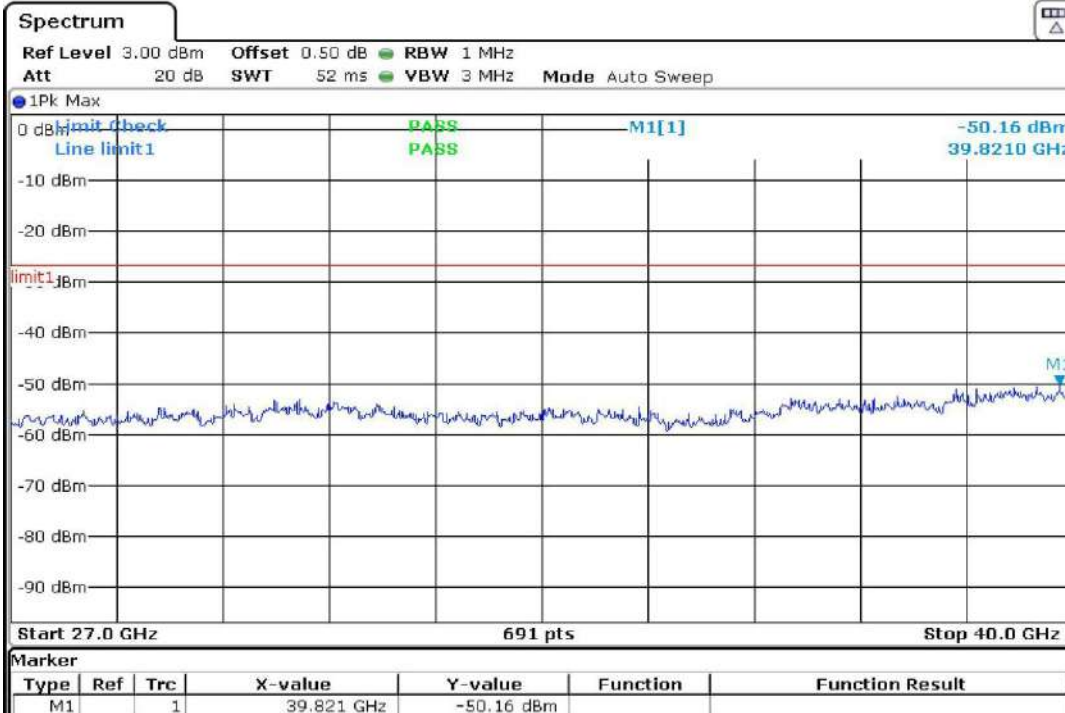


ac40 5.270 GHz

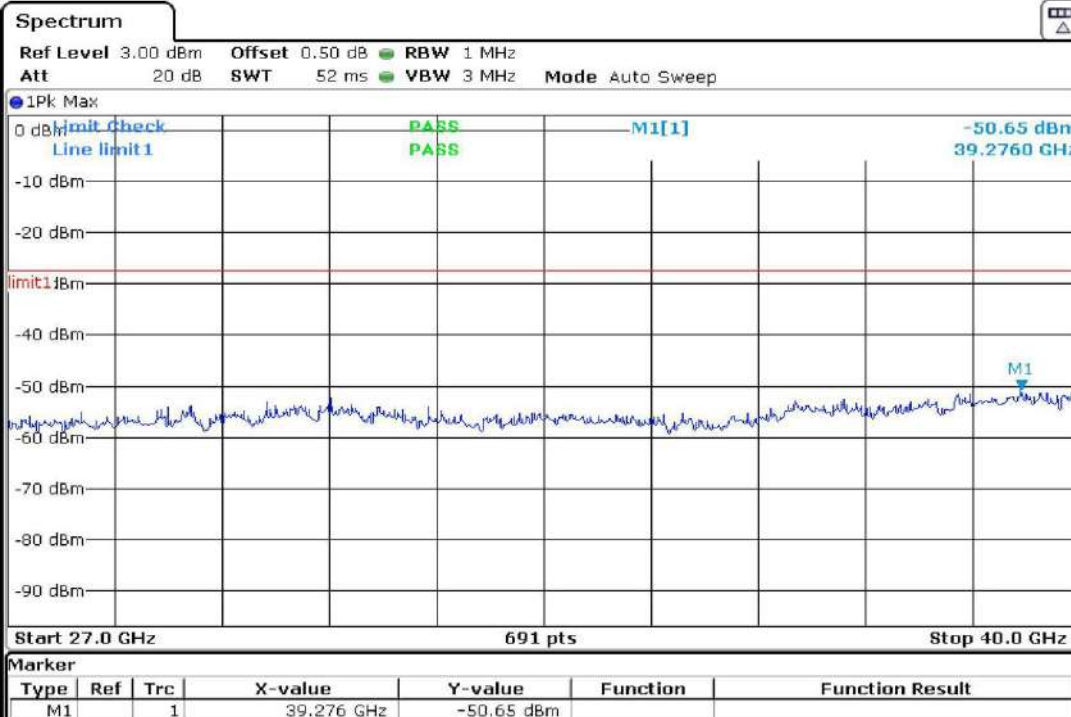


Report No.: AAEMT/RF/240507-01-01

ac40 5.310 GHz

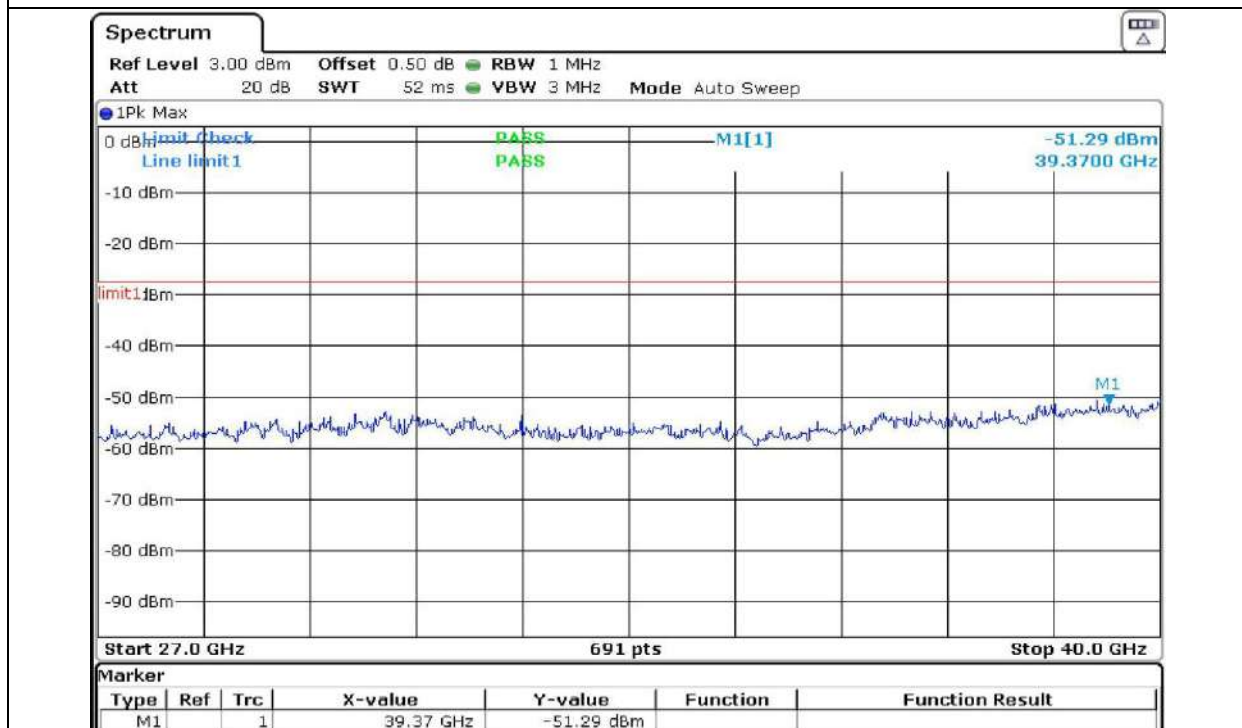
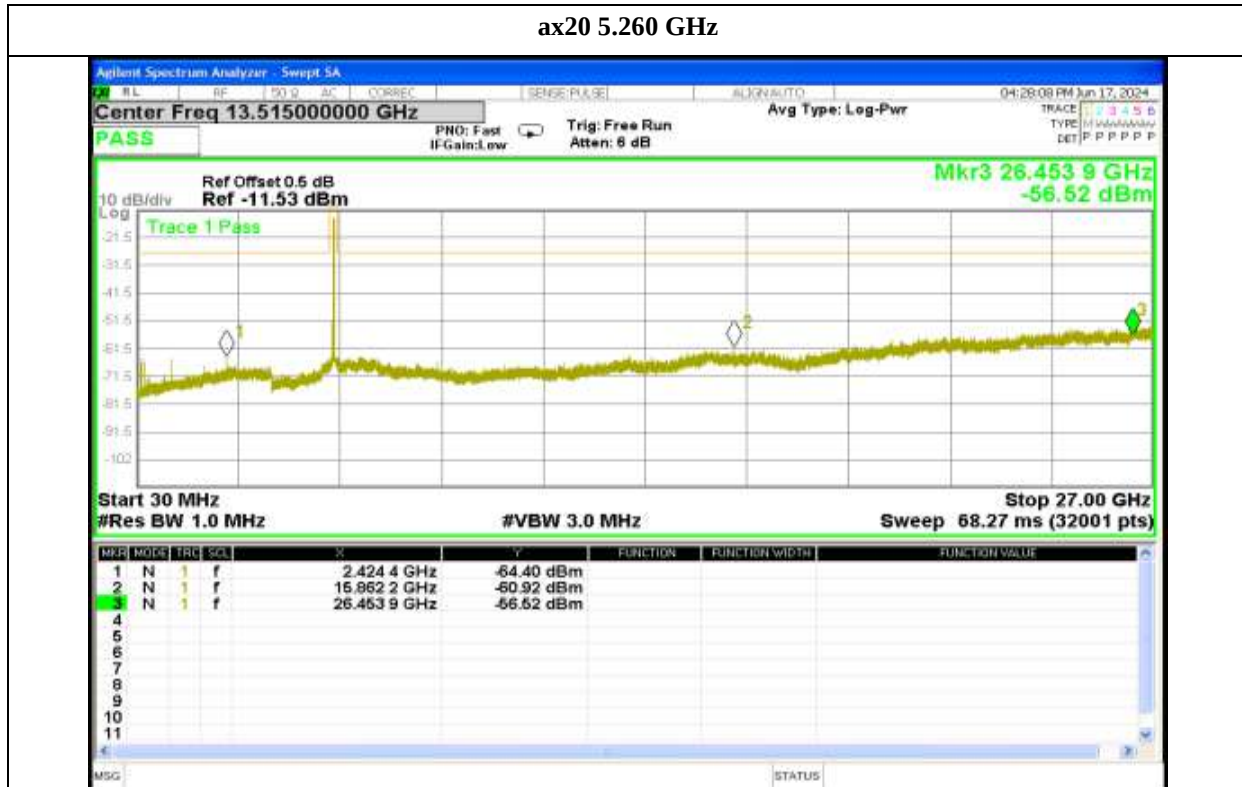


ac80 5.290 GHz



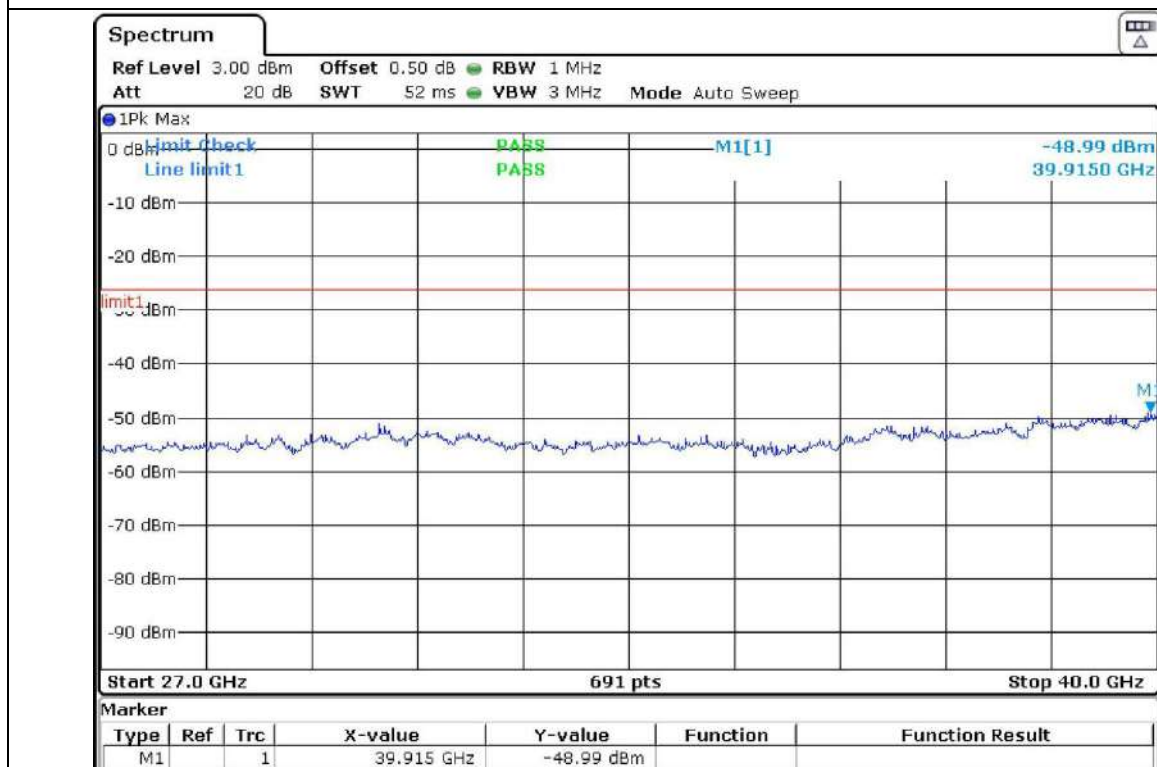
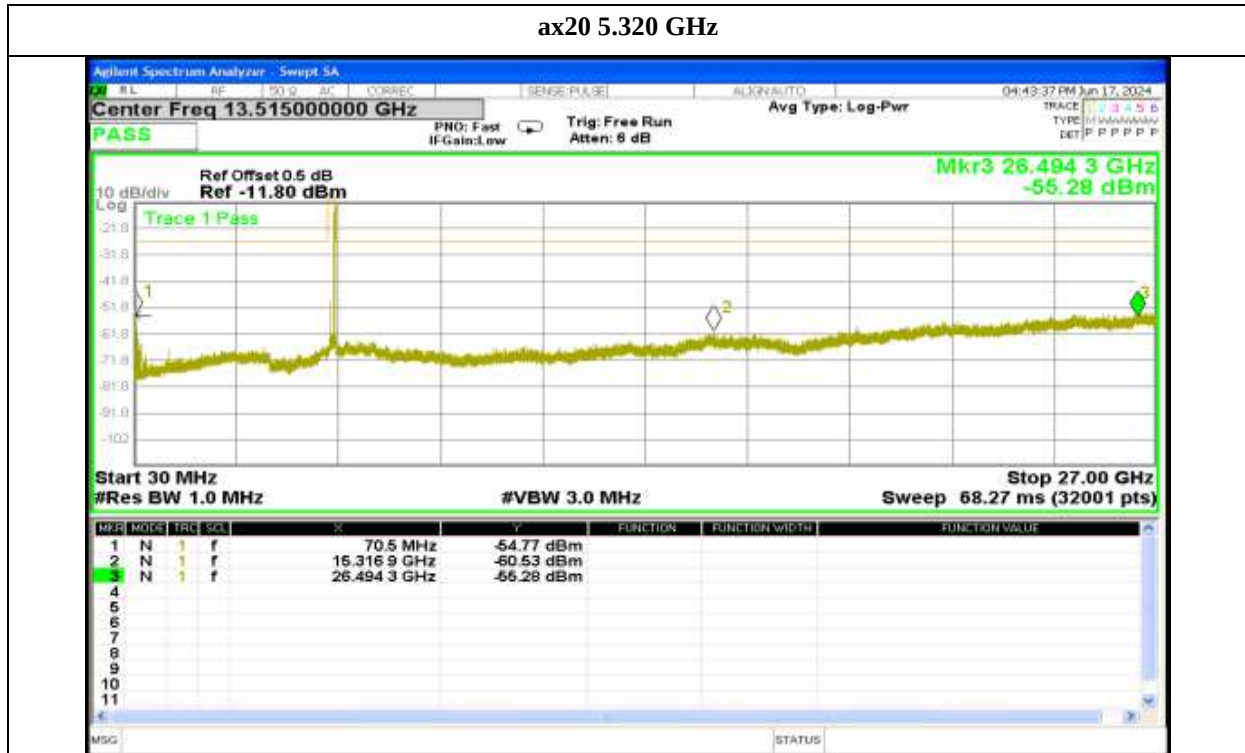
Report No.: AAEMT/RF/240507-01-01

ax20 5.260 GHz



Report No.: AAEMT/RF/240507-01-01

ax20 5.320 GHz

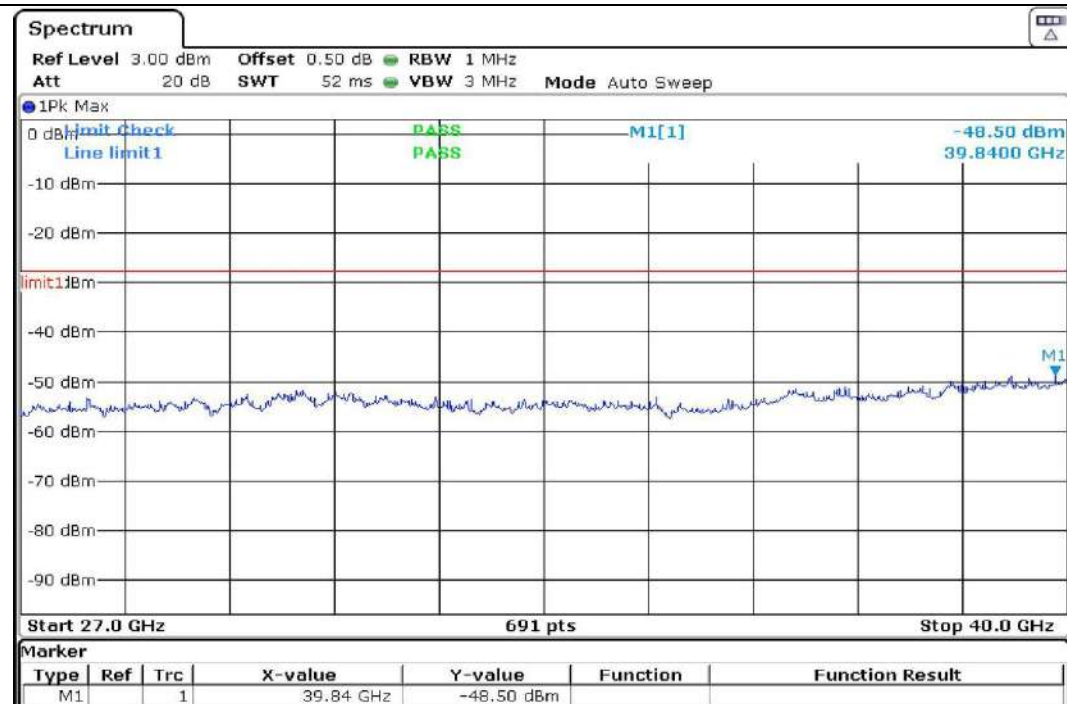


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ax40 5.270 GHz

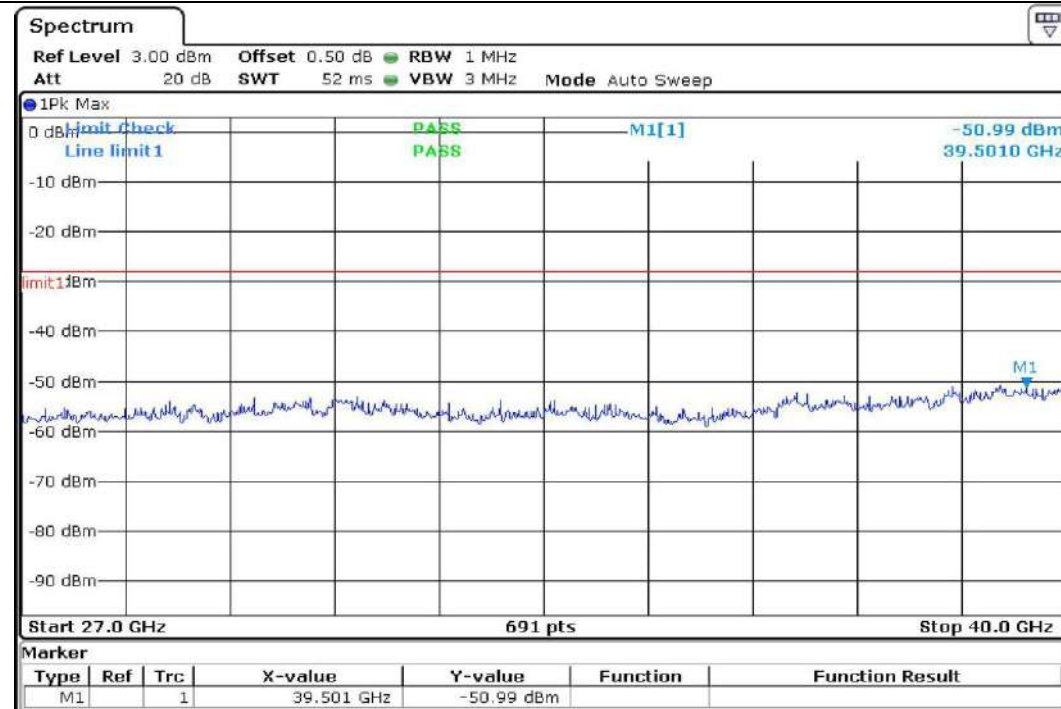


ax40 5.310 GHz

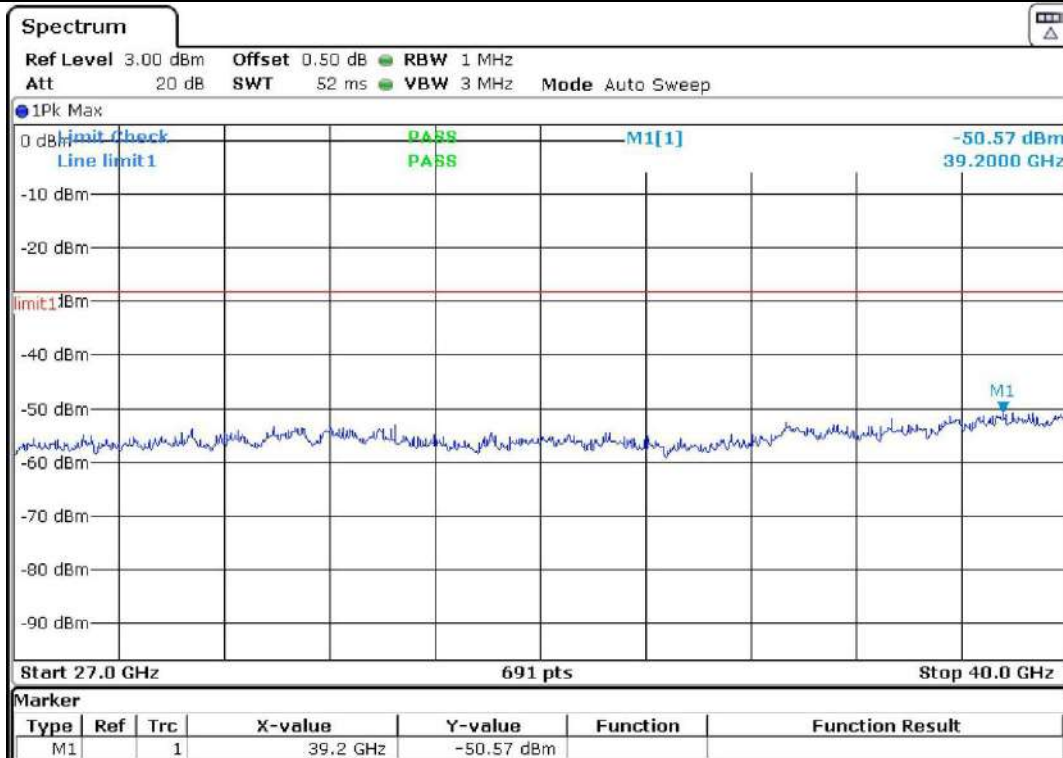


Report No.: AAEMT/RF/240507-01-01

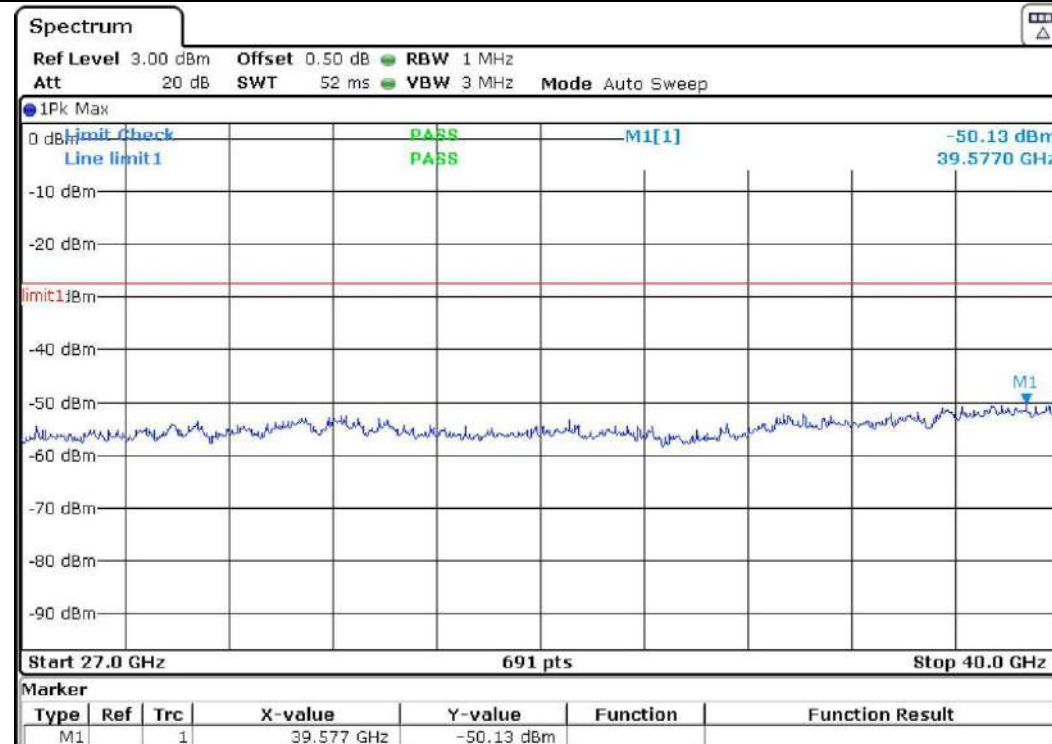
ax80 5.290 GHz



ac20 5.500 GHz

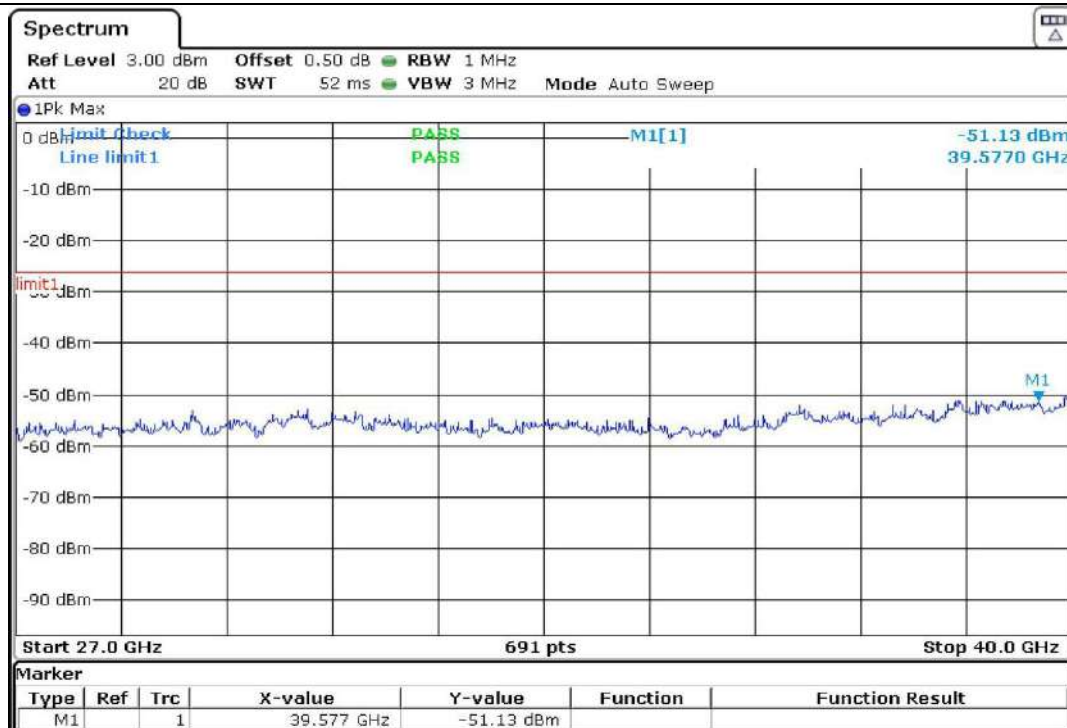


ac20 5.700 GHz



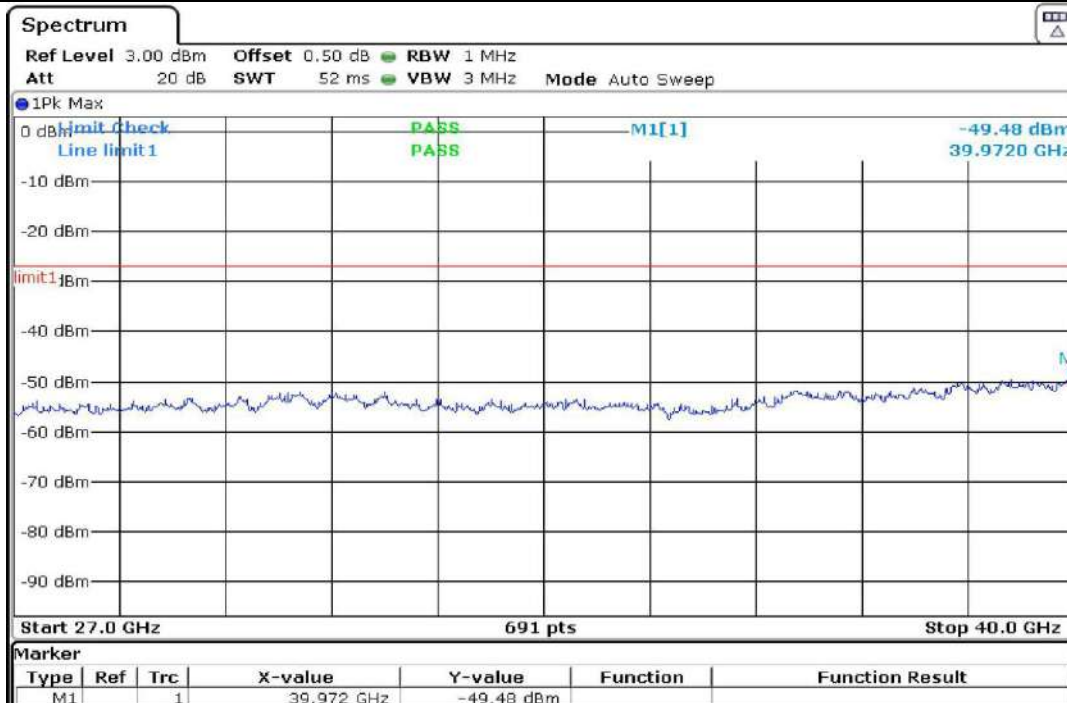
Report No.: AAEMT/RF/240507-01-01

ac40 5.510 GHz



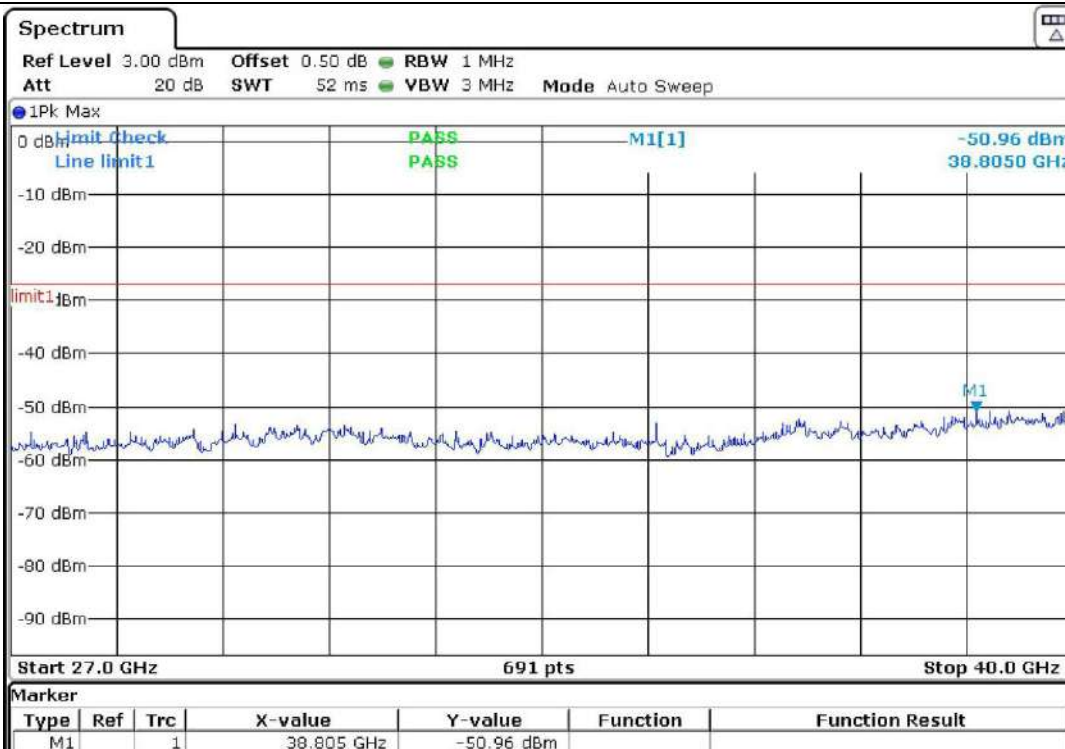
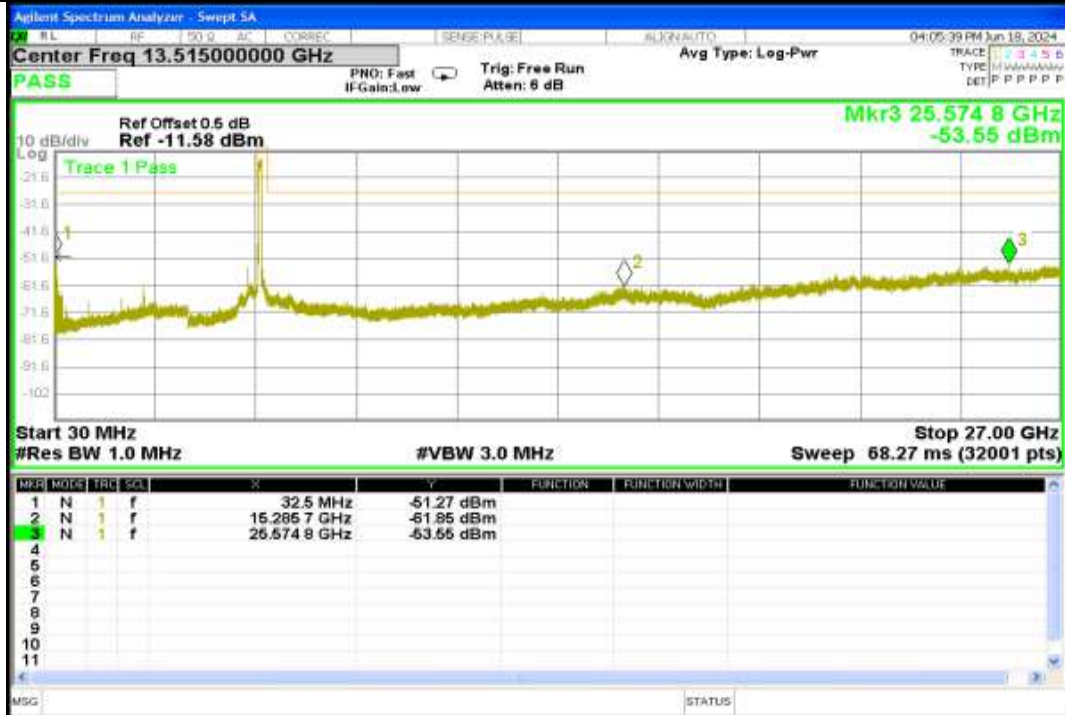
Report No.: AAEMT/RF/240507-01-01

ac40 5.670 GHz



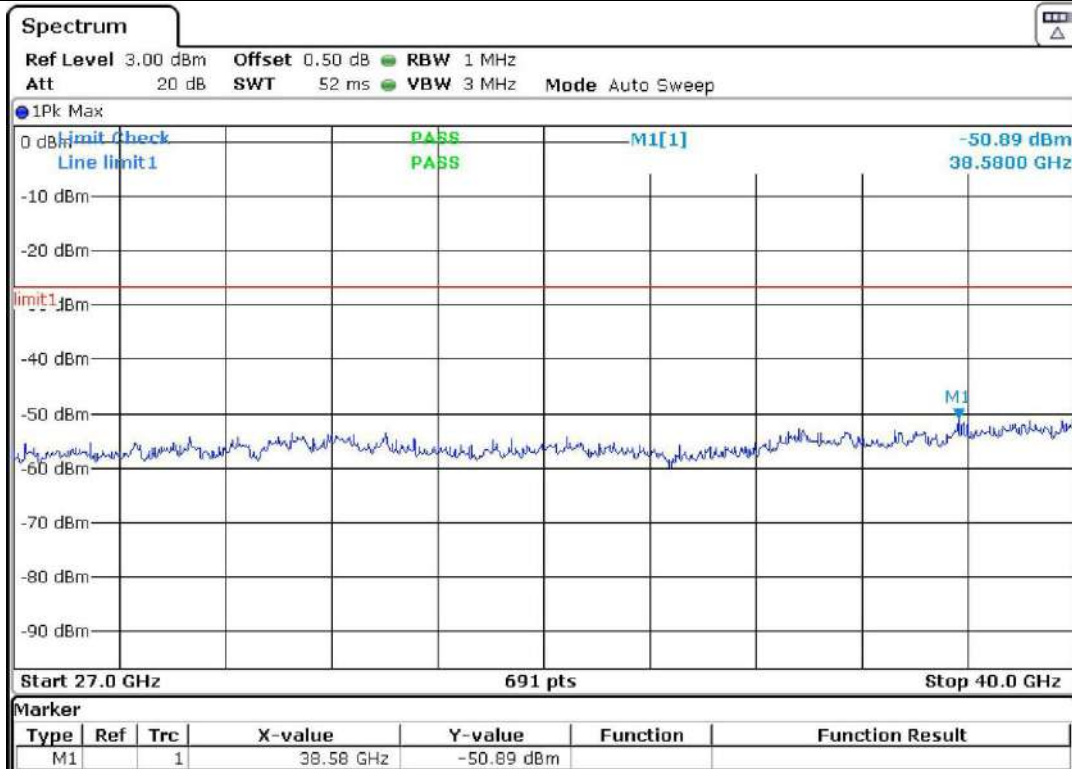
Report No.: AAEMT/RF/240507-01-01

ac80 5.530 GHz

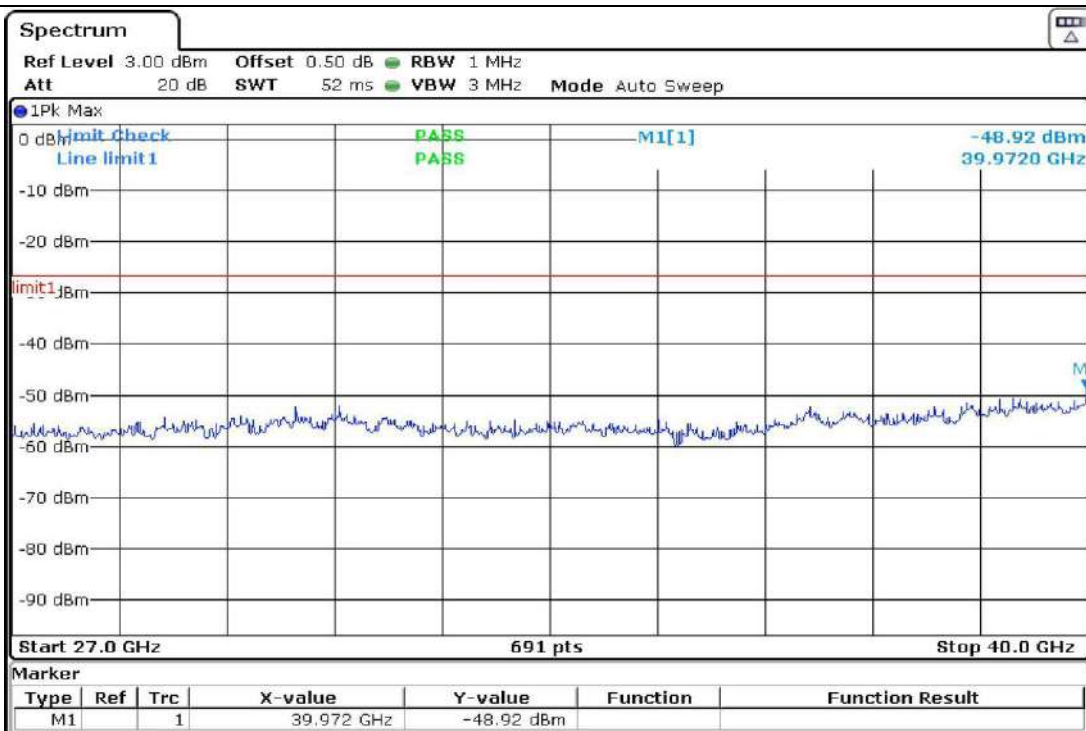


Report No.: AAEMT/RF/240507-01-01

ac80 5.610 GHz

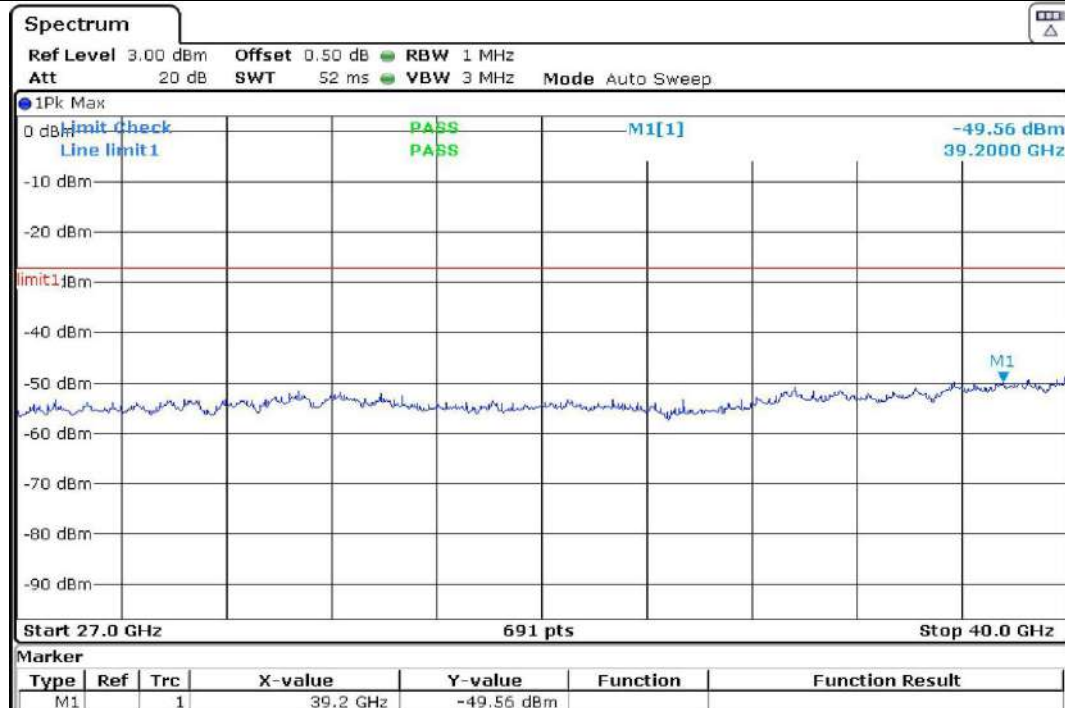


ac160 5.610 GHz



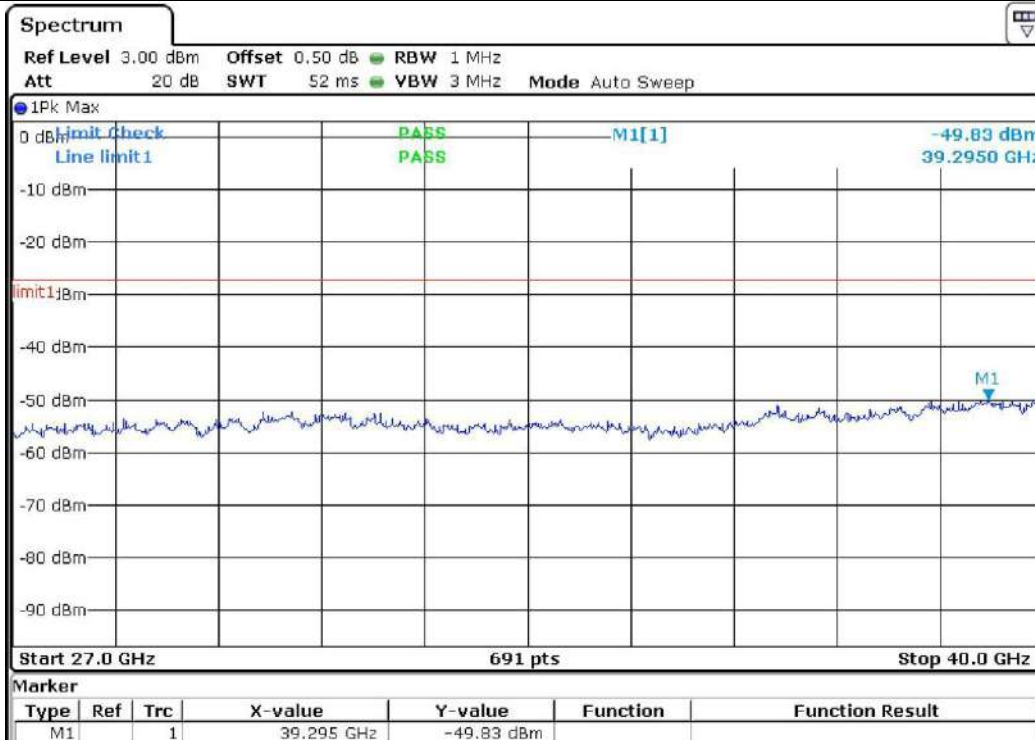
Report No.: AAEMT/RF/240507-01-01

ax20 5.500 GHz

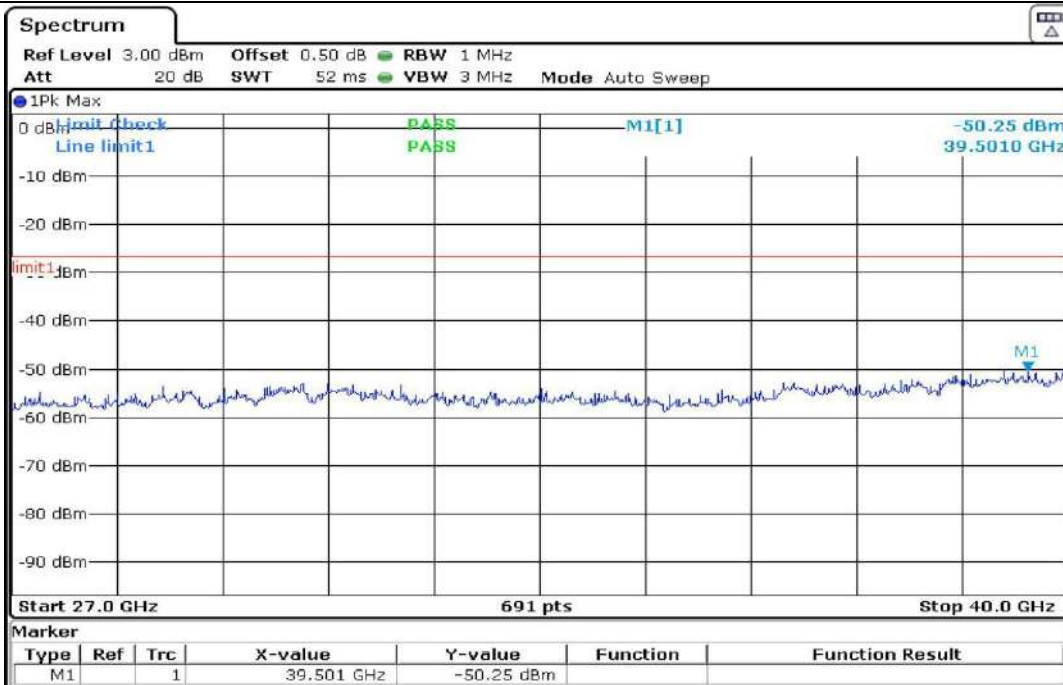


Report No.: AAEMT/RF/240507-01-01

ax20 5.700 GHz

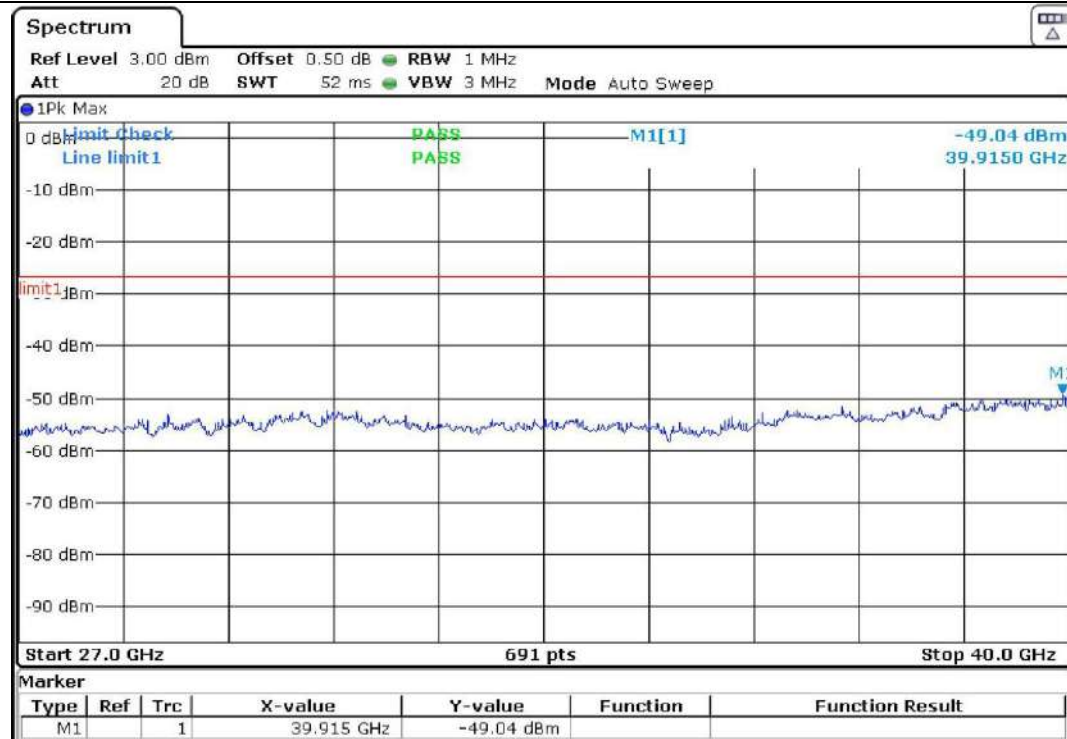


ax40 5.510 GHz



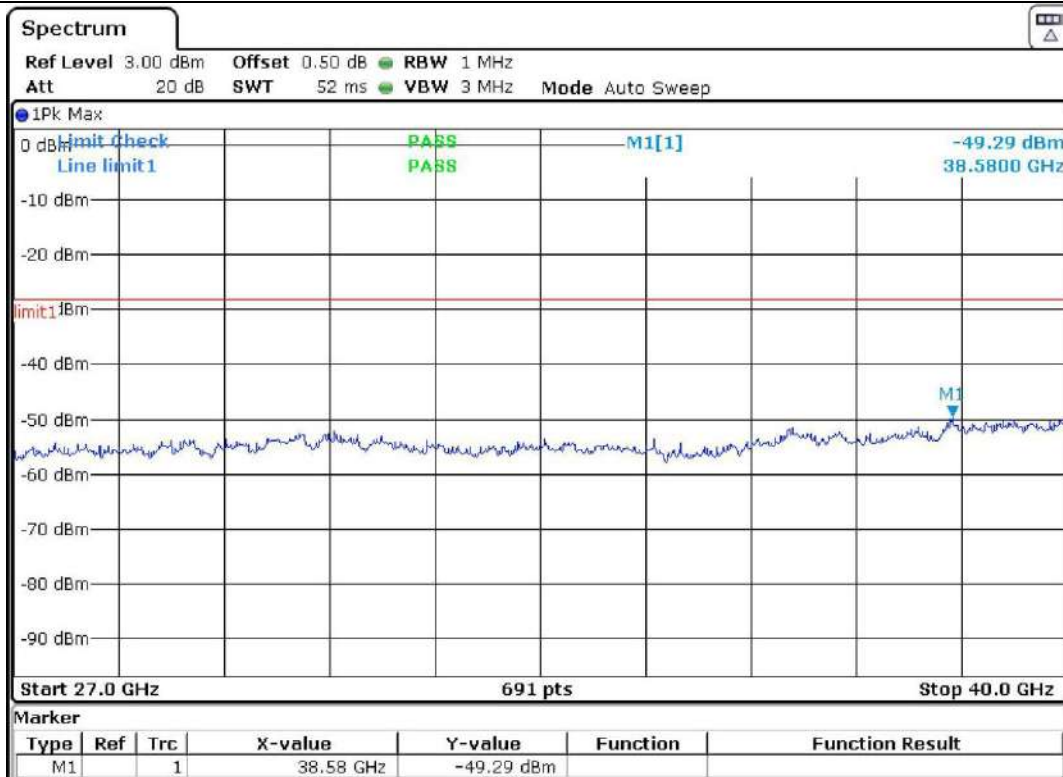
Report No.: AAEMT/RF/240507-01-01

ax40 5.670 GHz



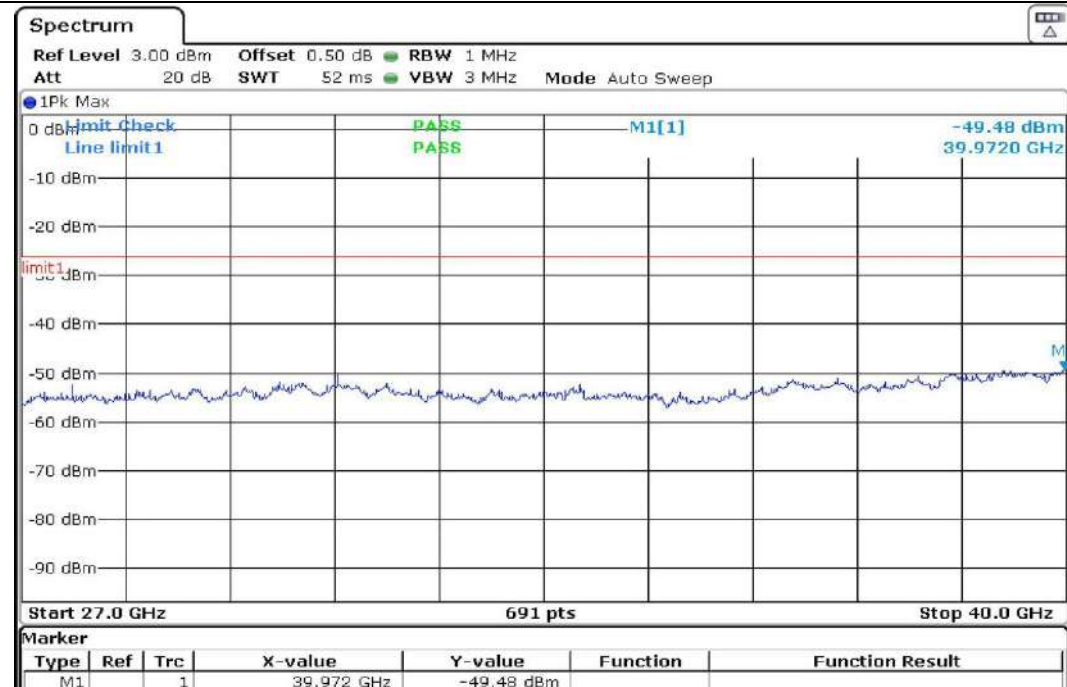
Report No.: AAEMT/RF/240507-01-01

ax80 5.530 GHz



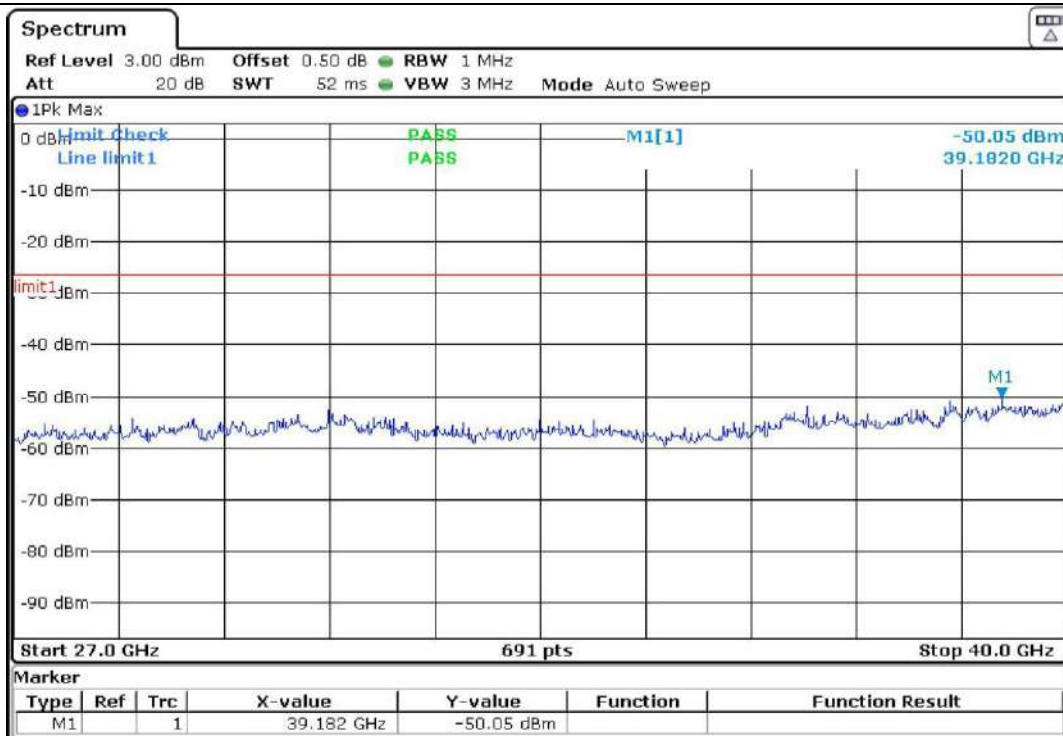
Report No.: AAEMT/RF/240507-01-01

ax80 5.610 GHz

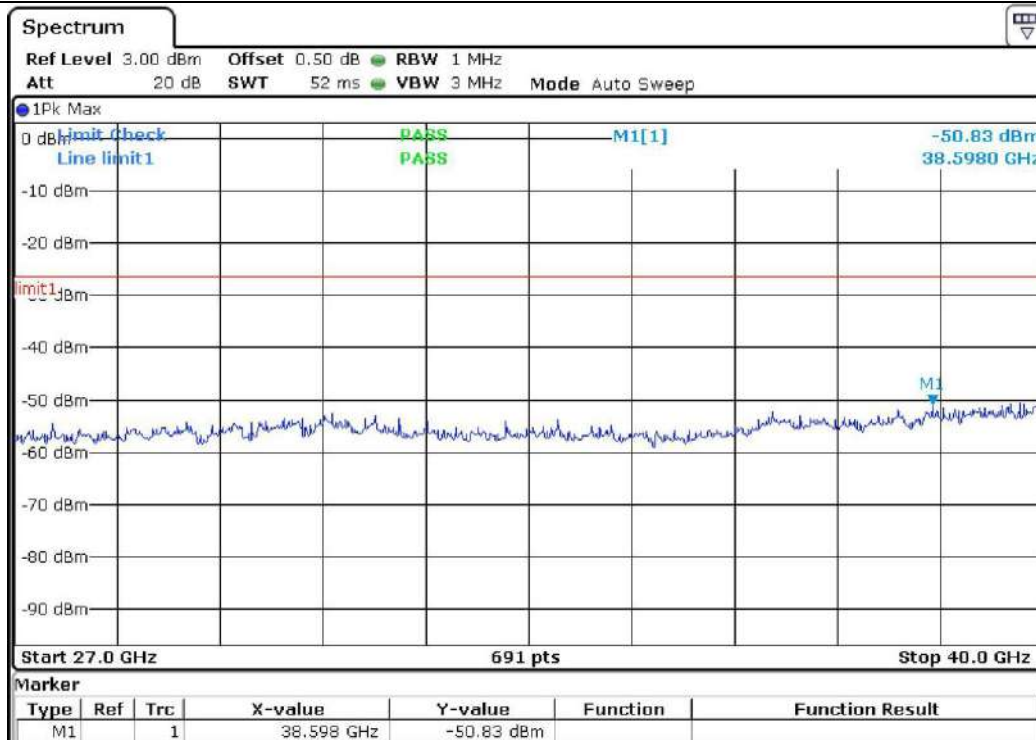
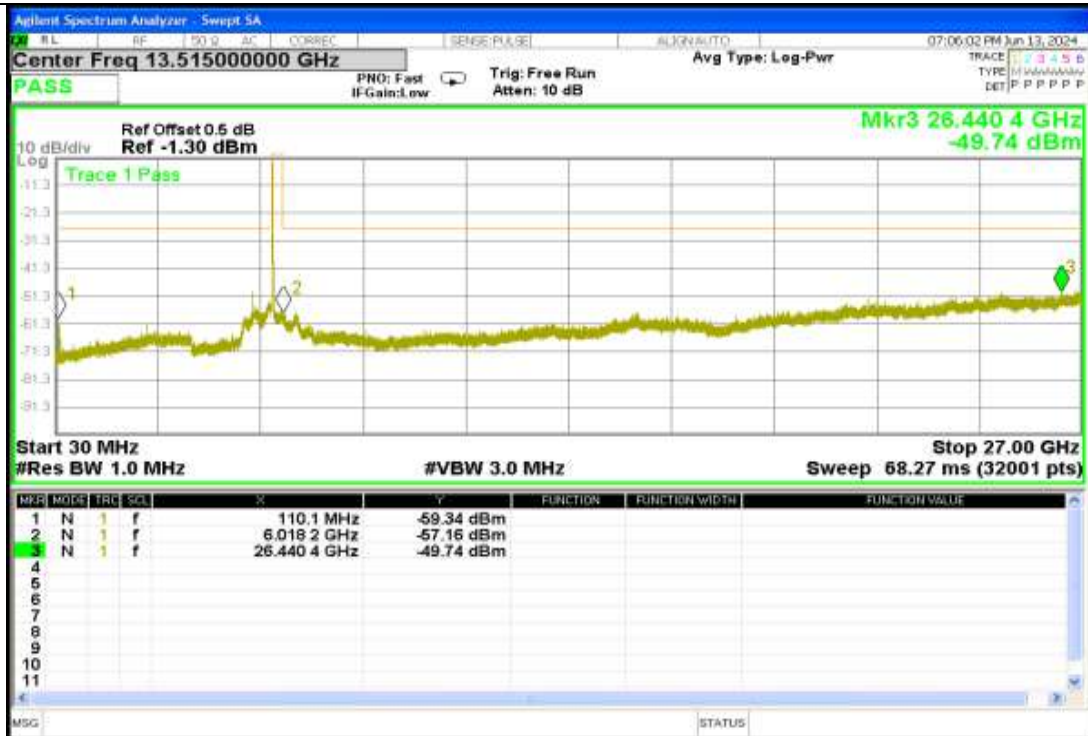


Report No.: AAEMT/RF/240507-01-01

ax160 5.610 GHz

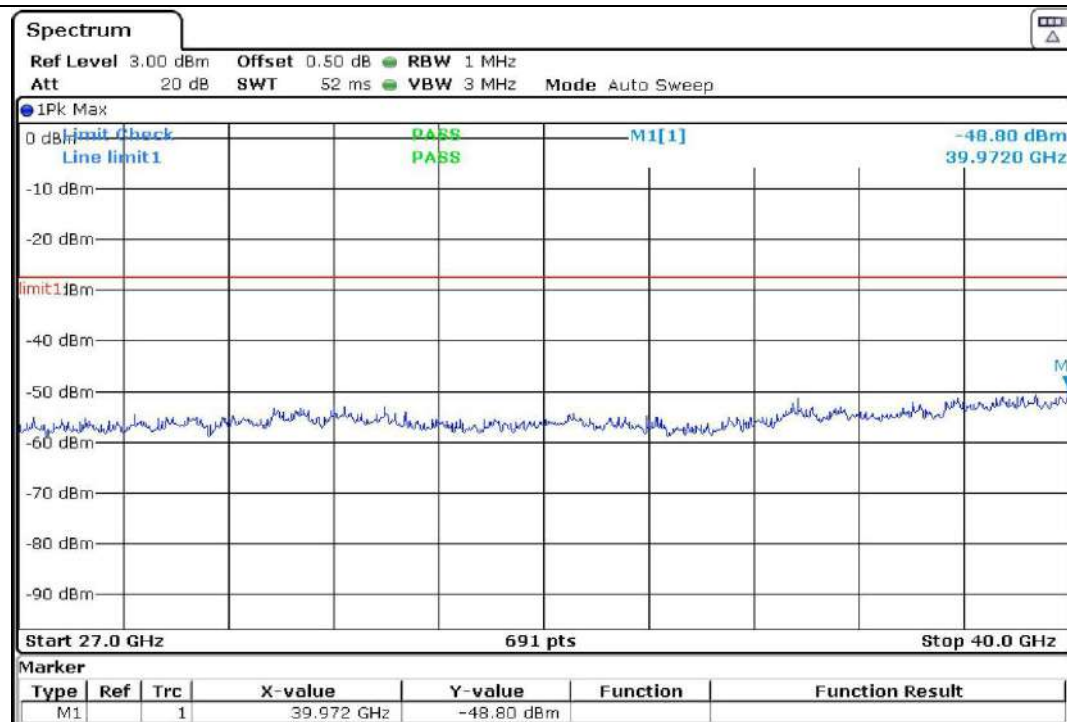


ac20 5.745 GHz



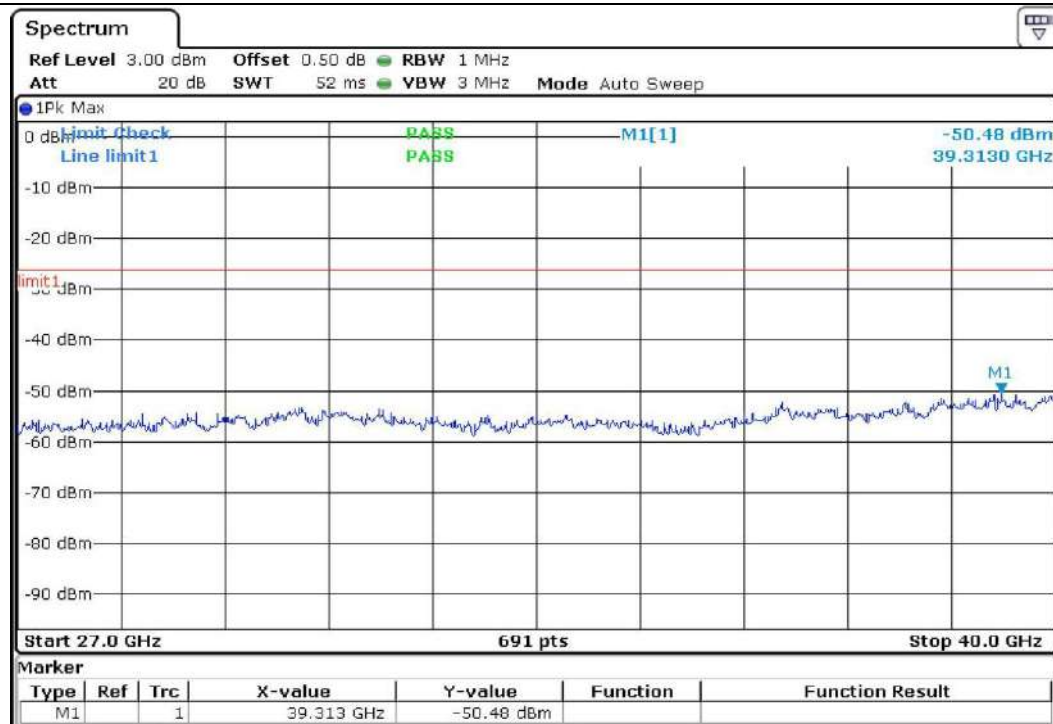
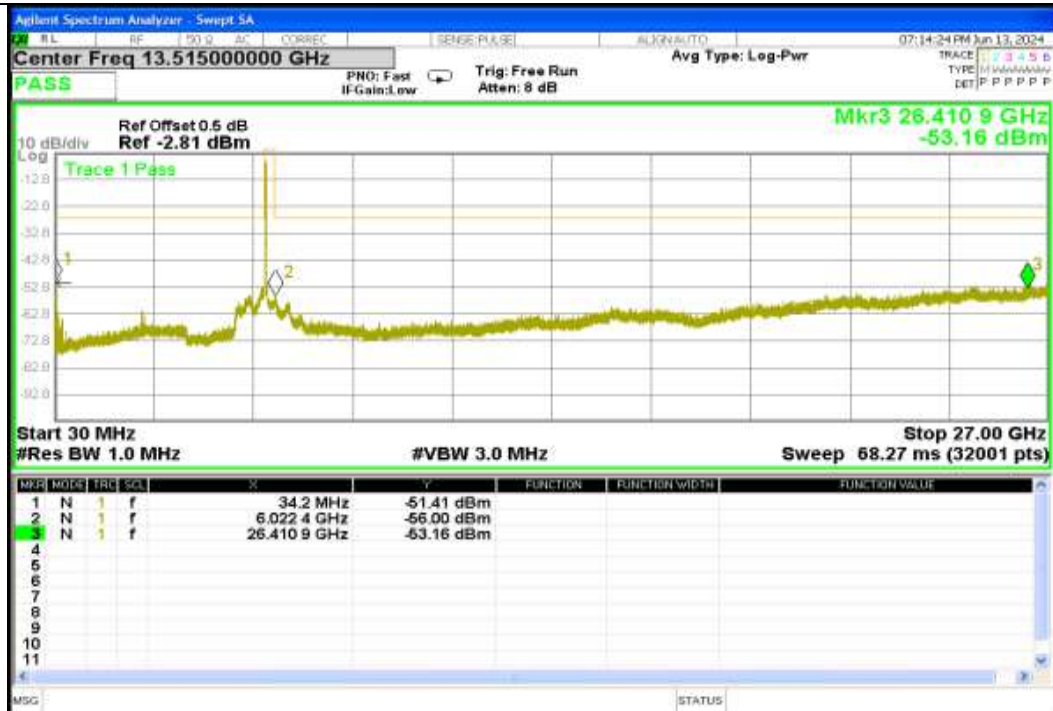
Report No.: AAEMT/RF/240507-01-01

ac20 5.825 GHz

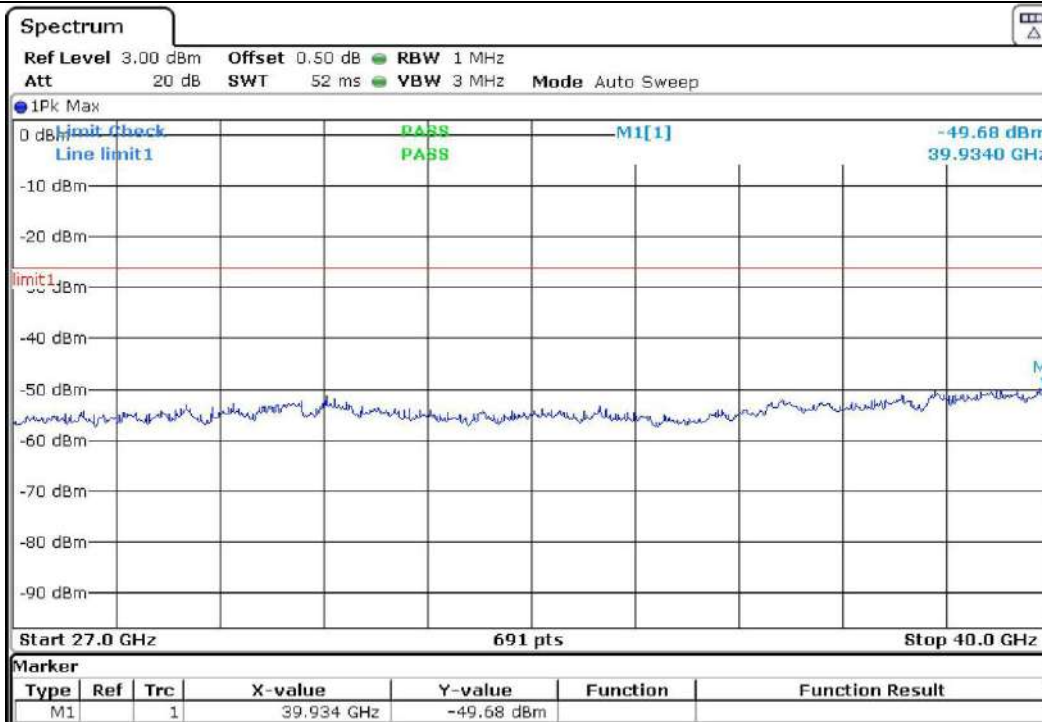
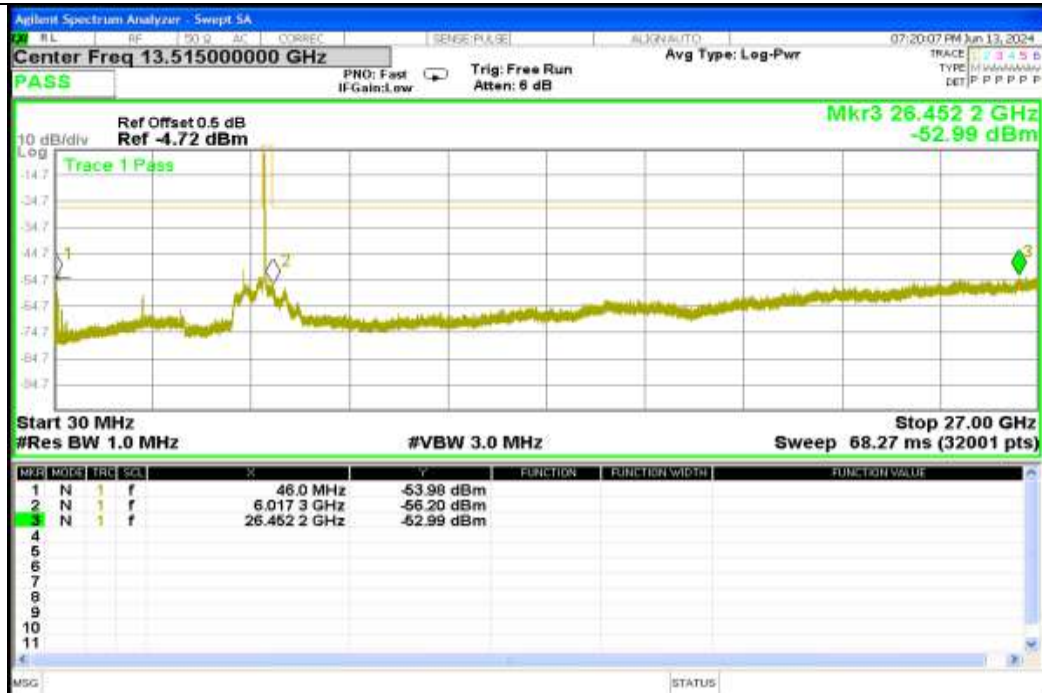


Report No.: AAEMT/RF/240507-01-01

ac40 5.755 GHz

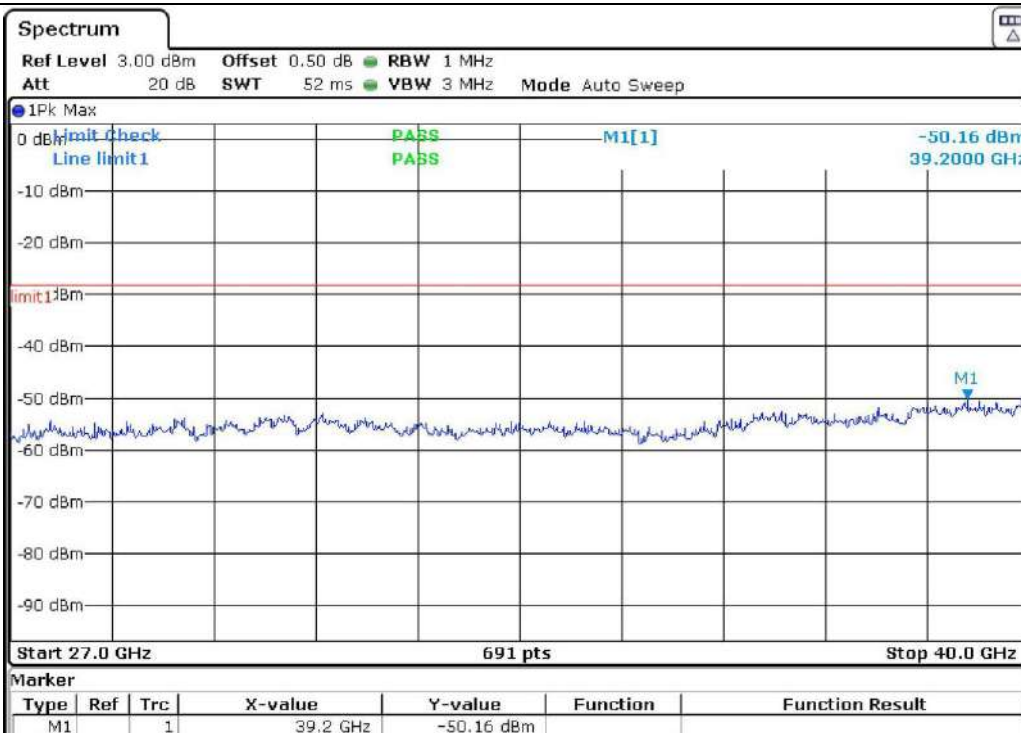


ac40 5.795 GHz



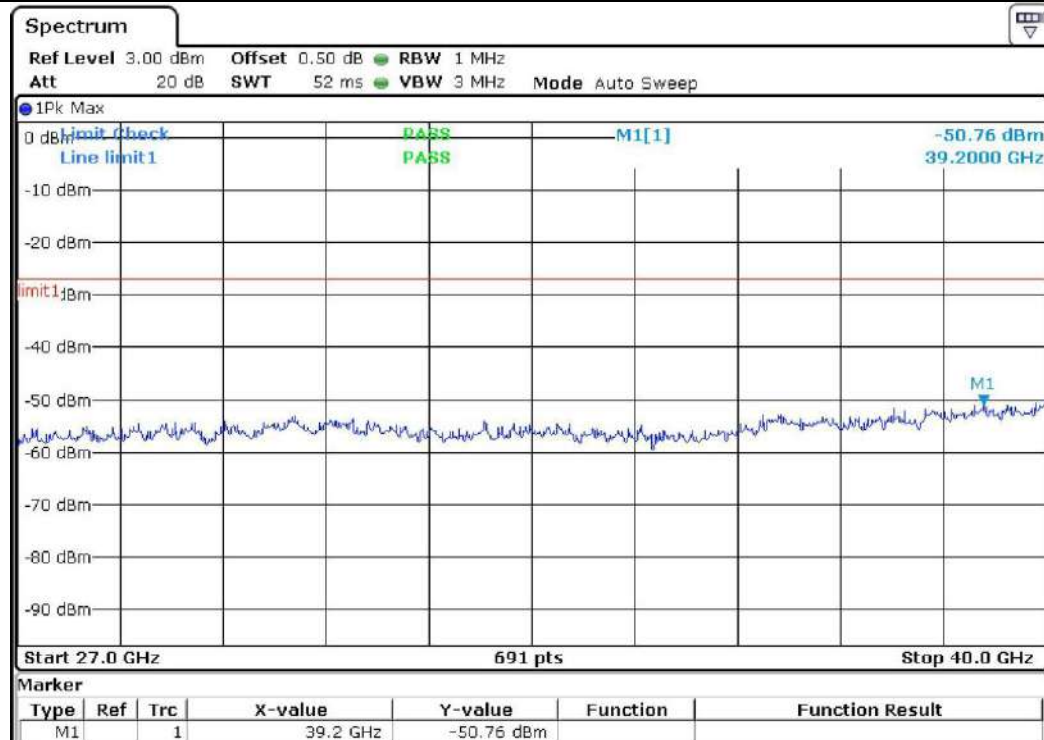
Report No.: AAEMT/RF/240507-01-01

ac80 5.775 GHz



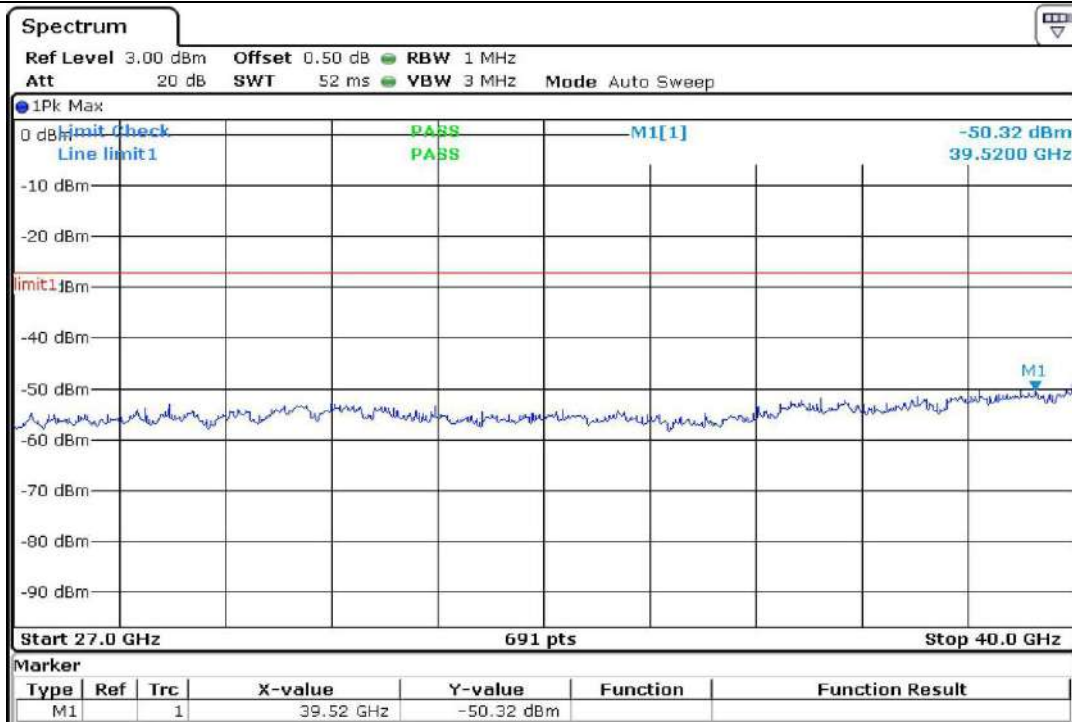
Report No.: AAEMT/RF/240507-01-01

ax20 5.745 GHz



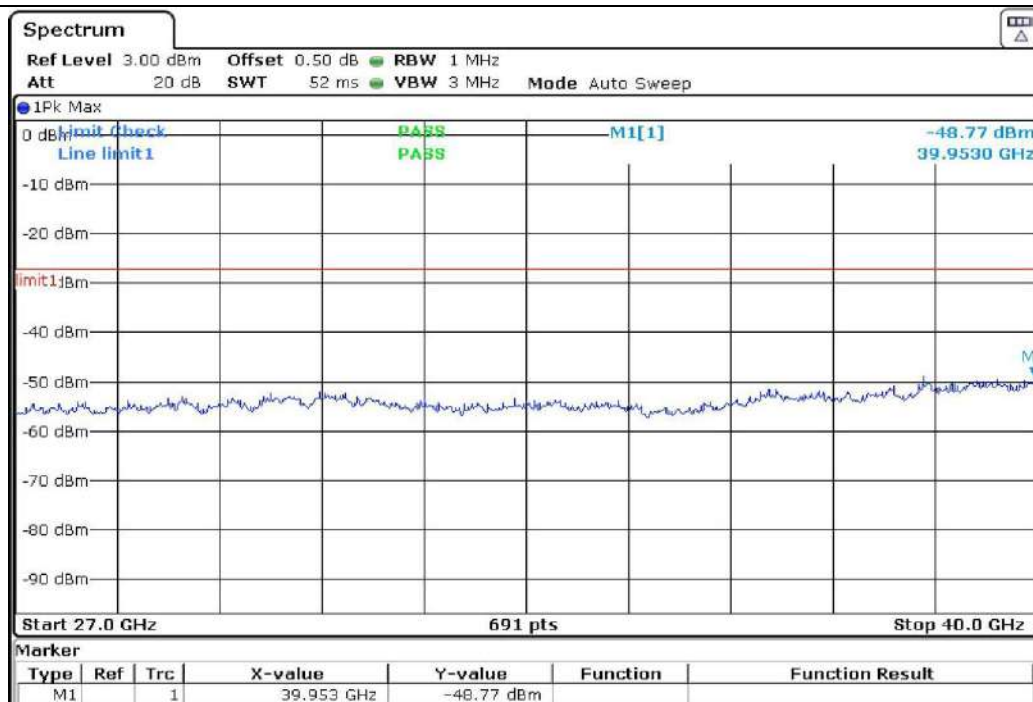
Report No.: AAEMT/RF/240507-01-01

ax20 5.825 GHz



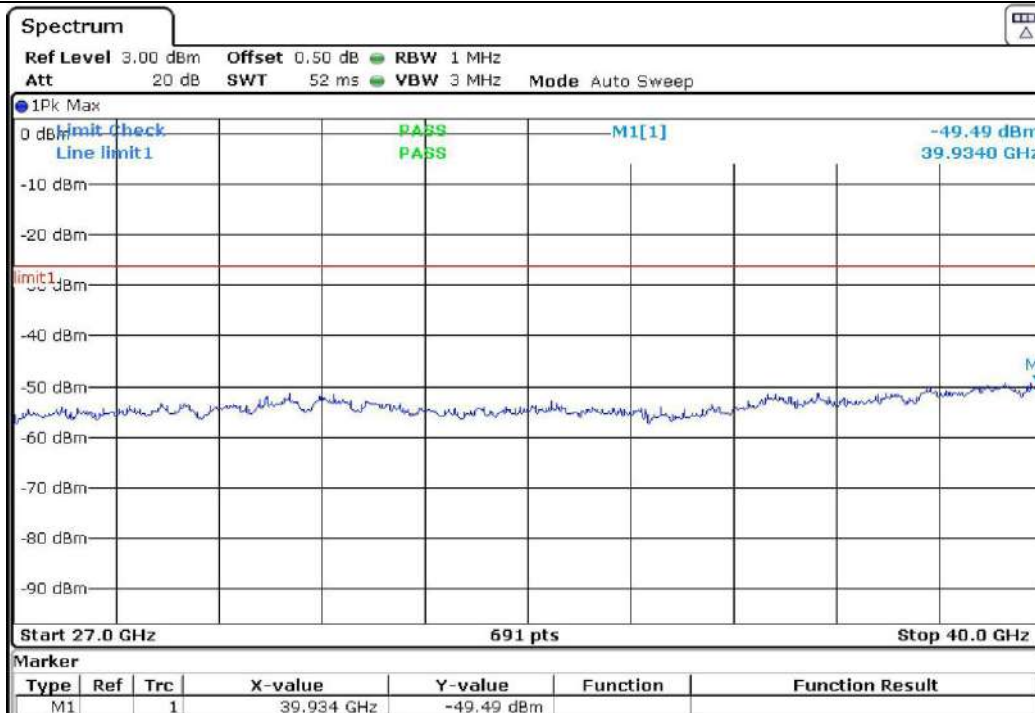
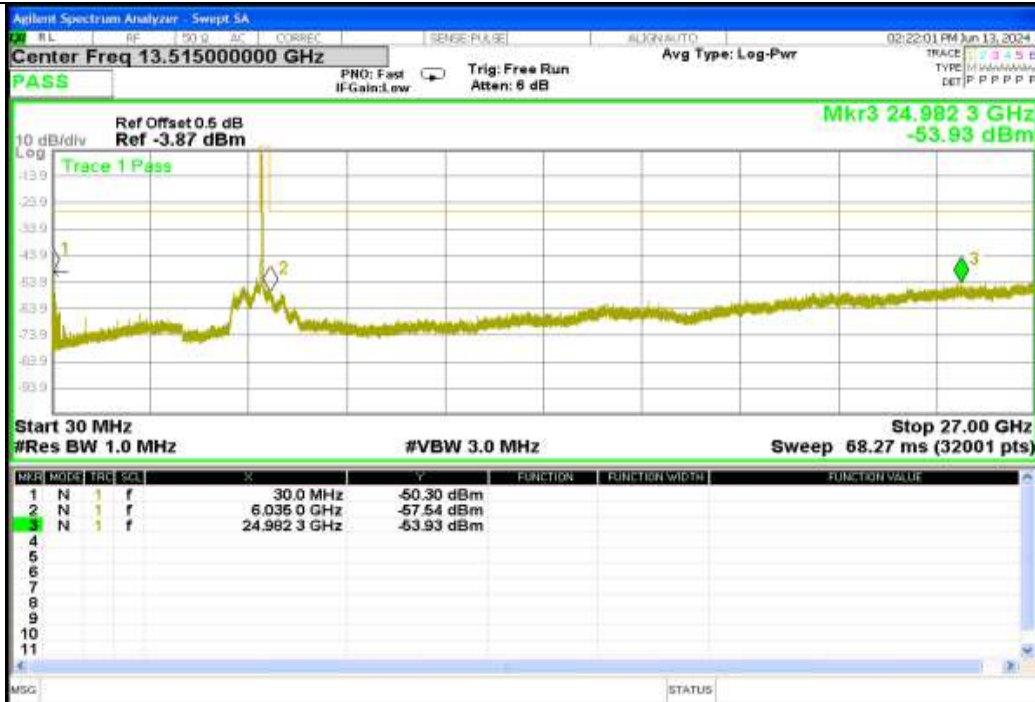
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ax40 5.755 GHz



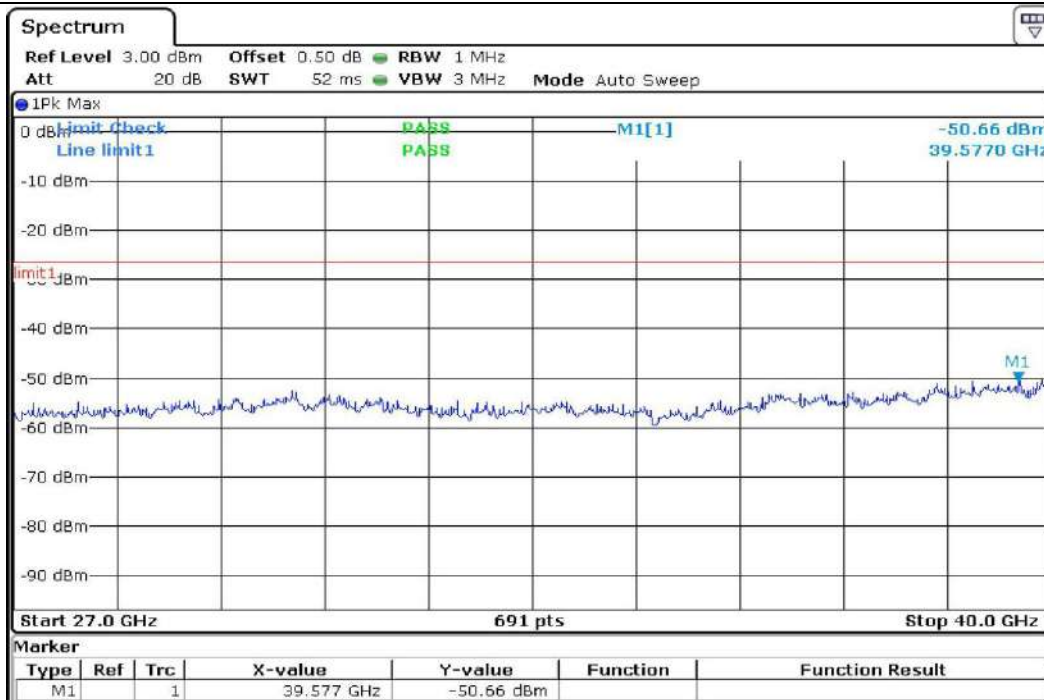
Report No.: AAEMT/RF/240507-01-01

ax40 5.795 GHz



Report No.: AAEMT/RF/240507-01-01

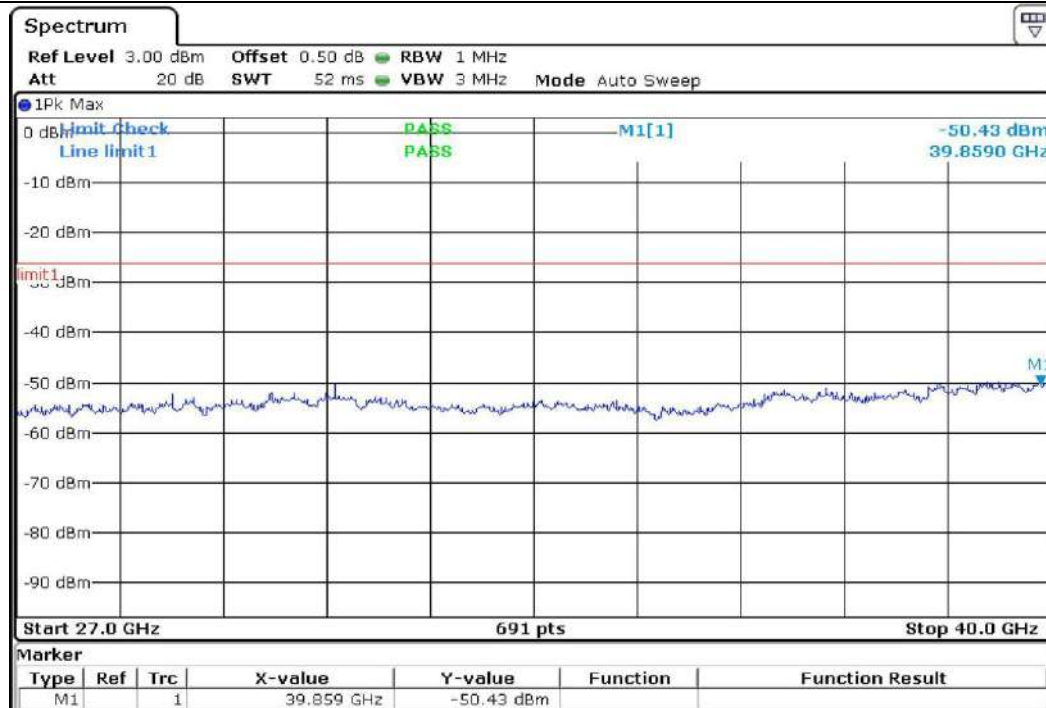
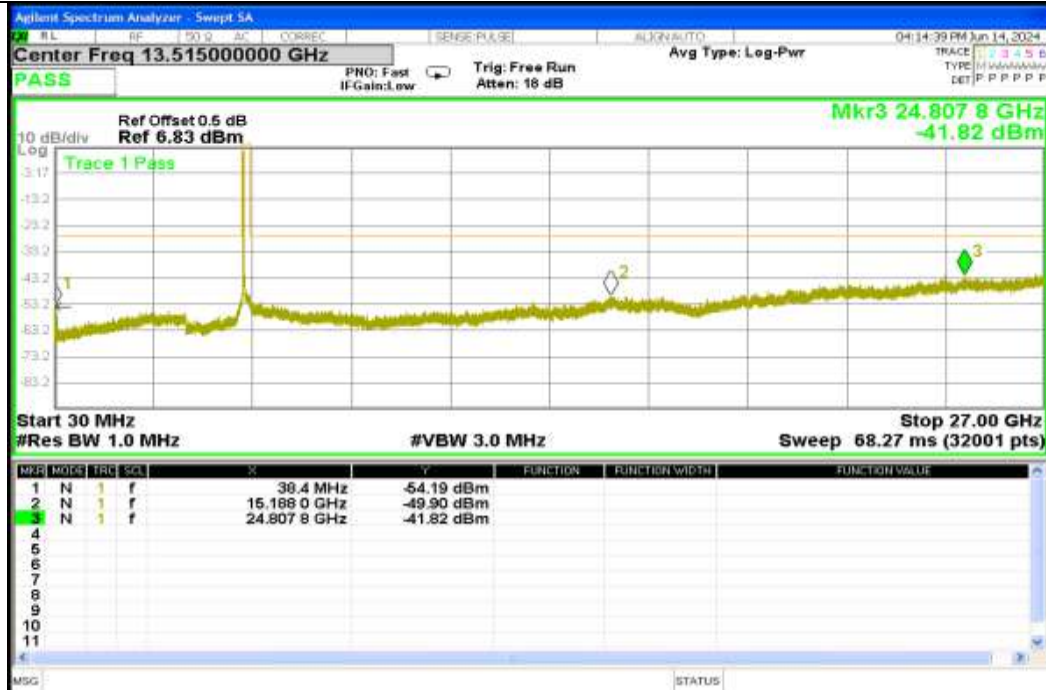
ax80 5.775 GHz



Report No.: AAEMT/RF/240507-01-01

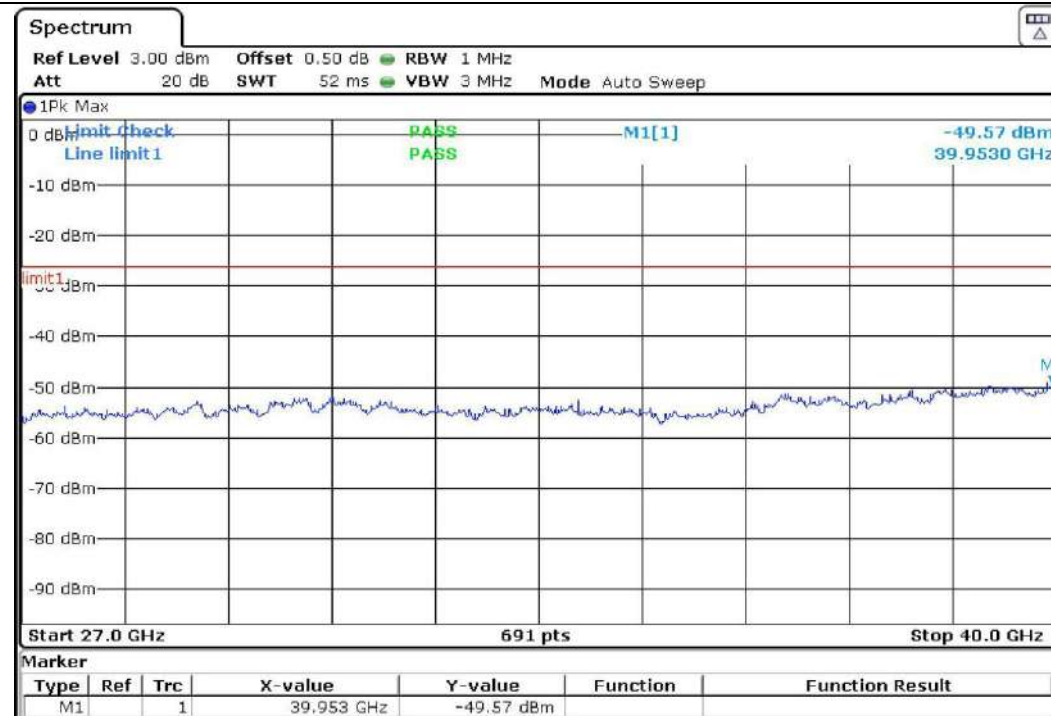
Antenna 1:

ac20 5.180 GHz



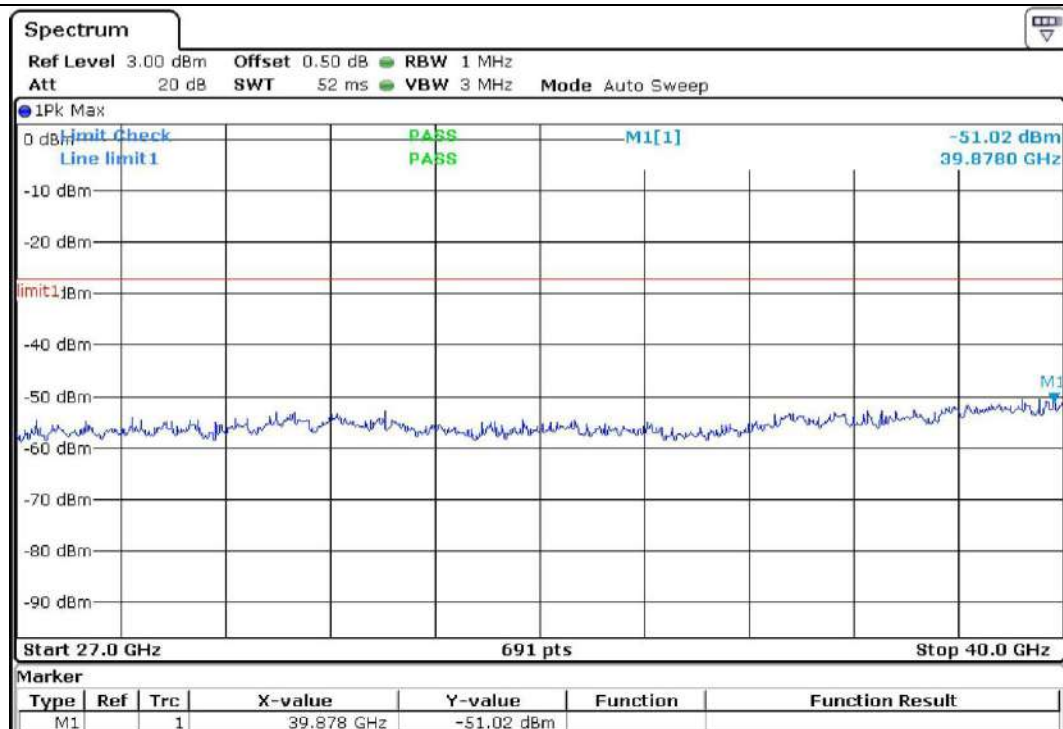
Report No.: AAEMT/RF/240507-01-01

ac20 5.240 GHz



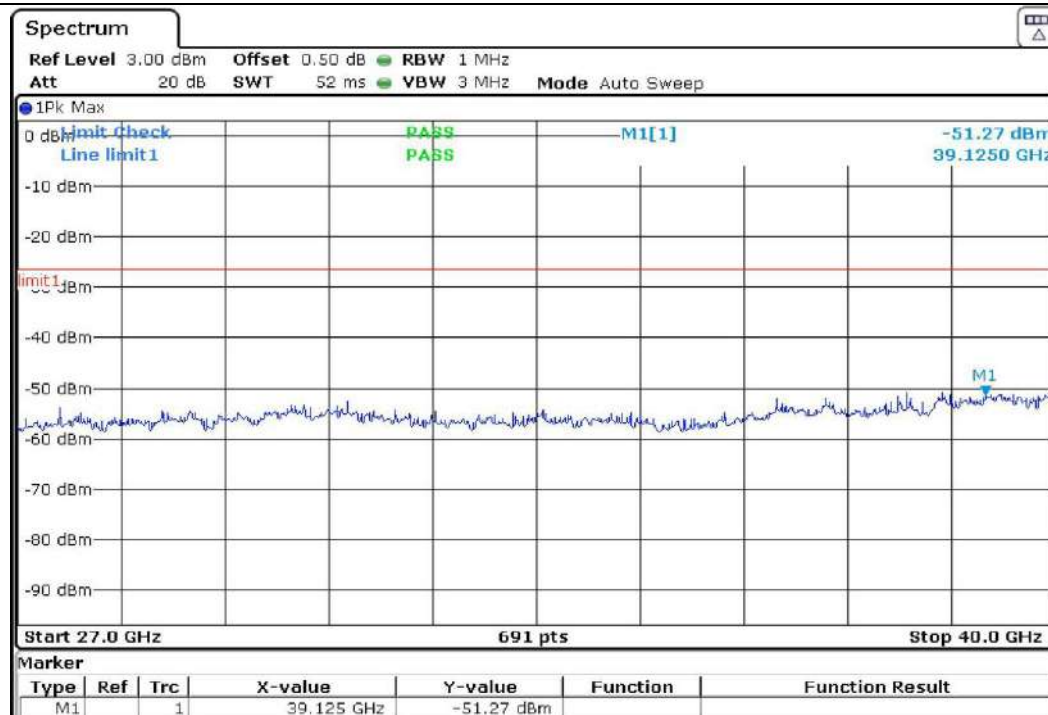
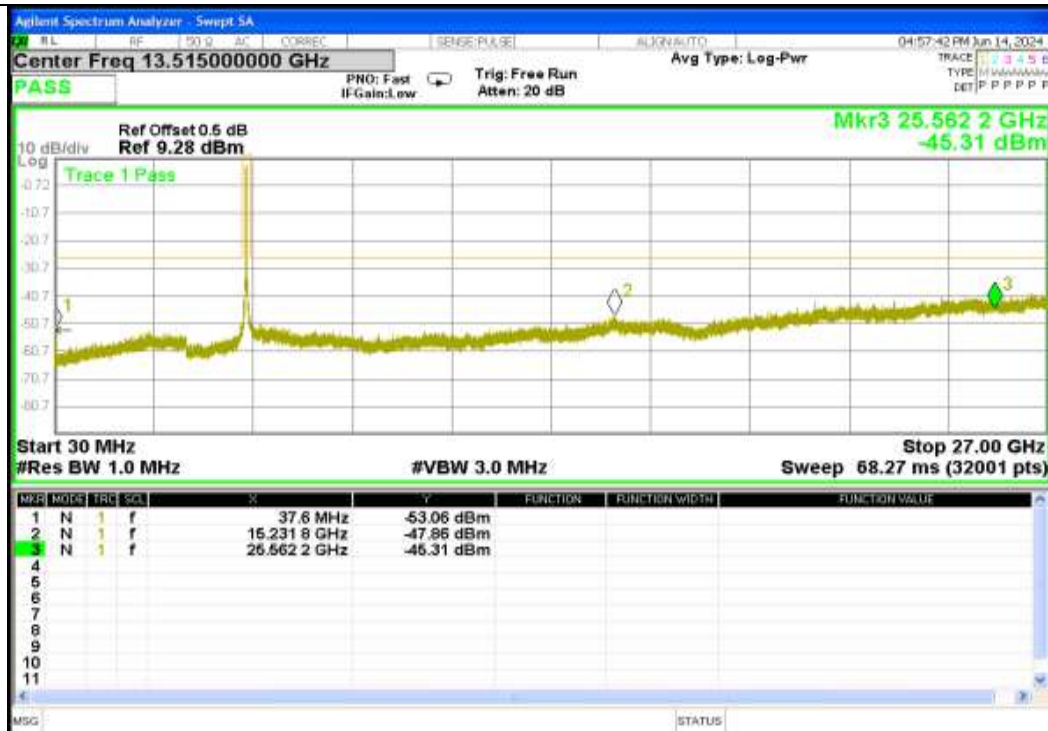
Report No.: AAEMT/RF/240507-01-01

ac40 5.190 GHz



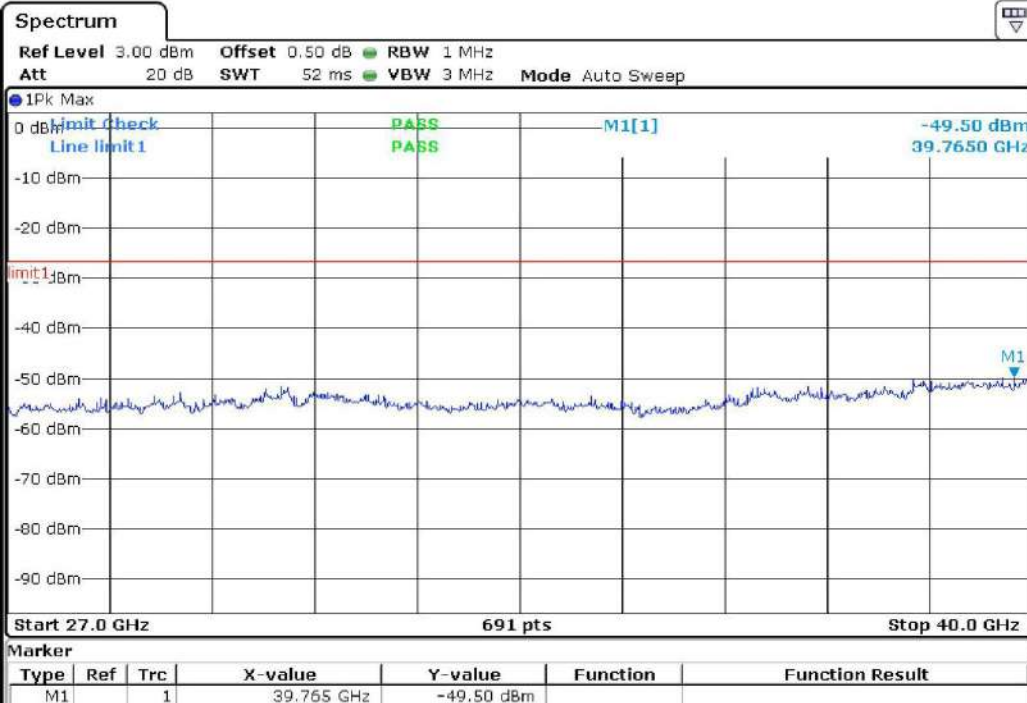
Report No.: AAEMT/RF/240507-01-01

ac40 5.230 GHz



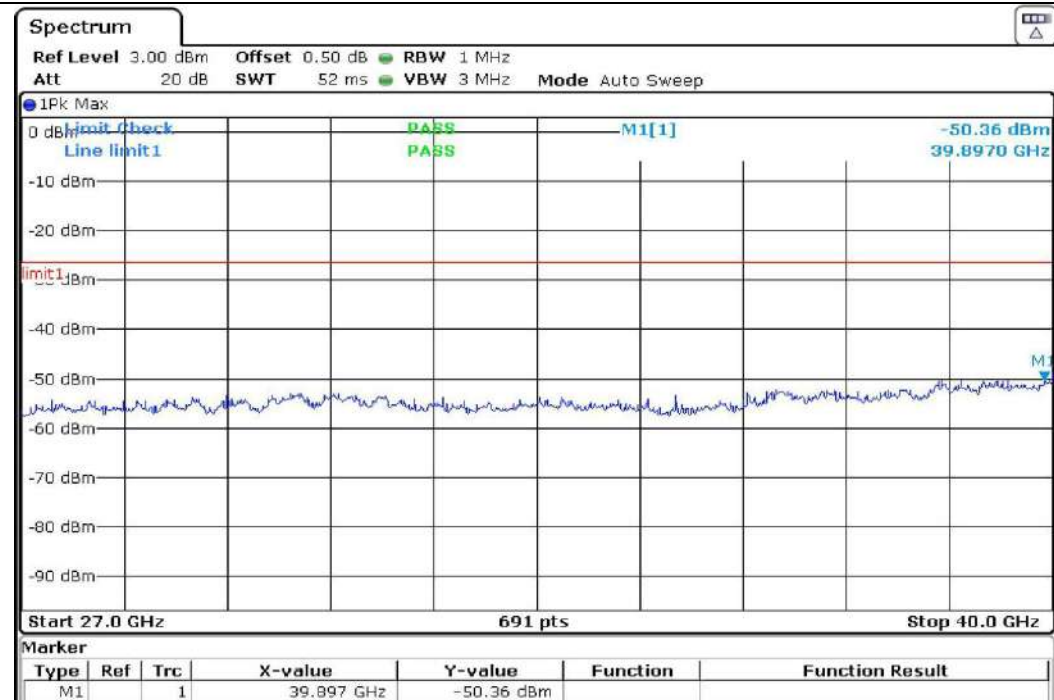
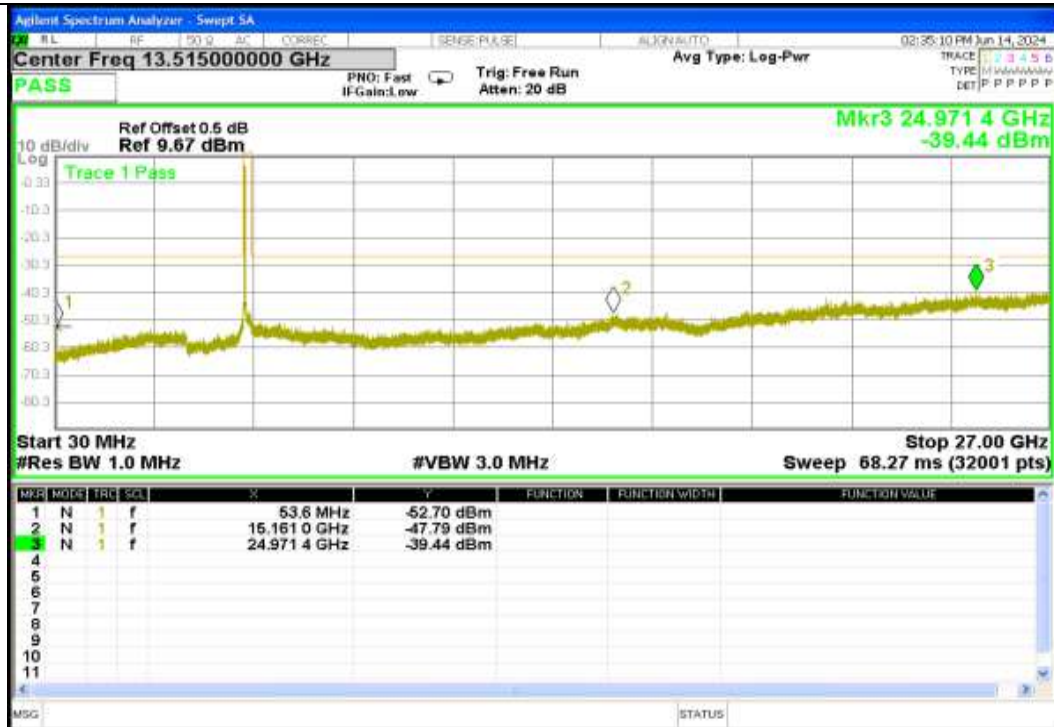
Report No.: AAEMT/RF/240507-01-01

ac80 5.210 GHz



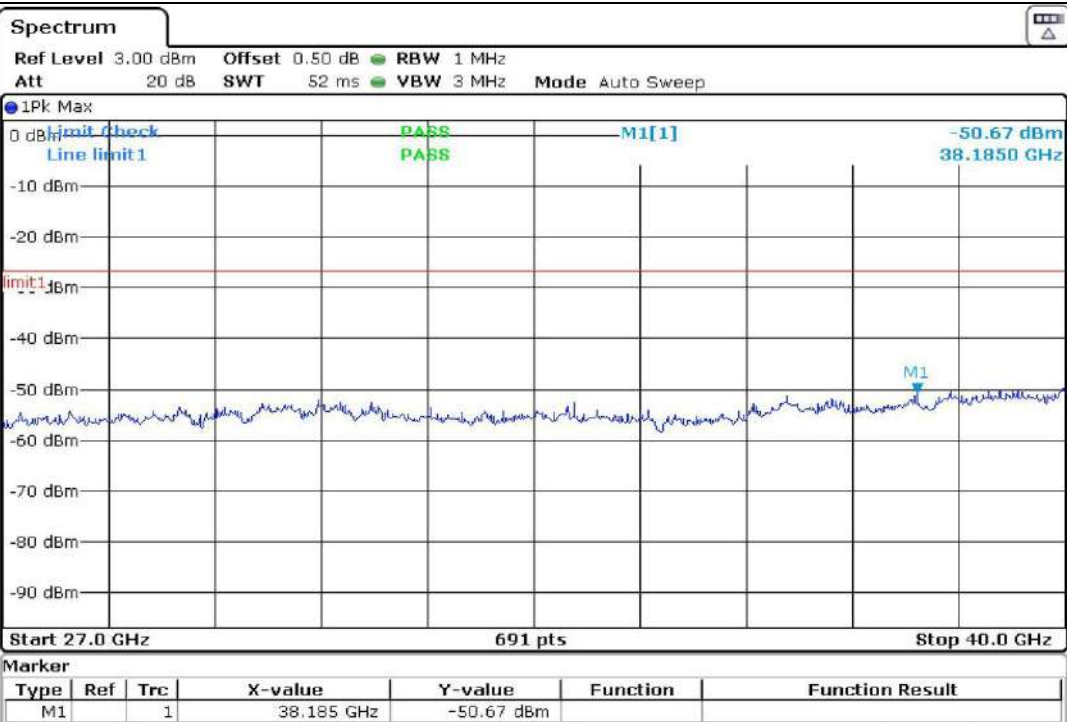
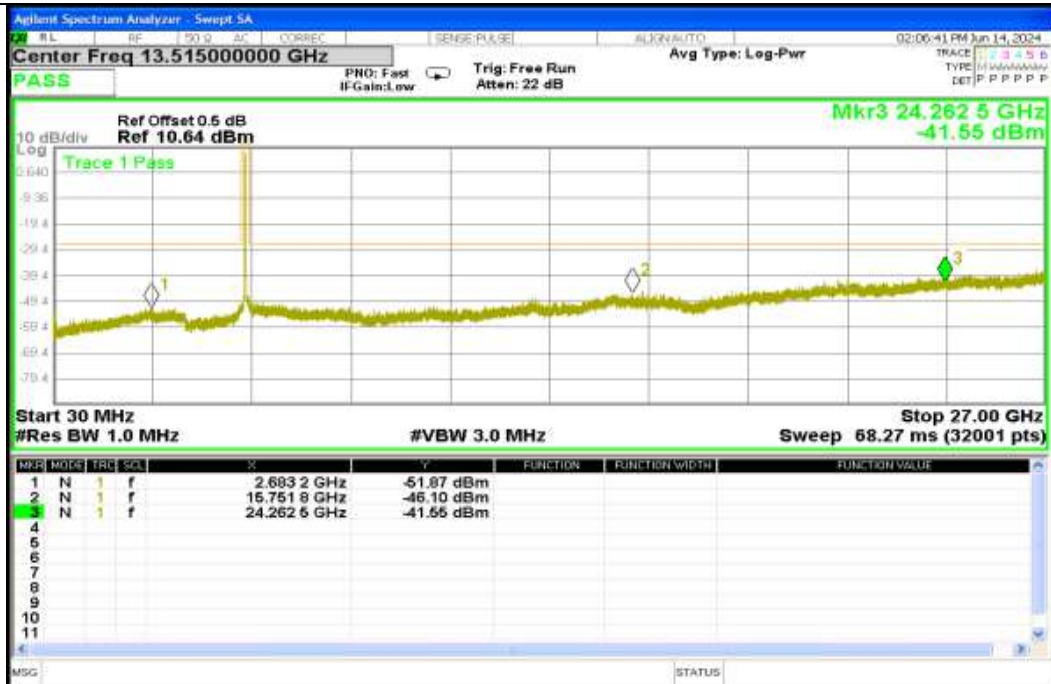
Report No.: AAEMT/RF/240507-01-01

ax20 5.180 GHz



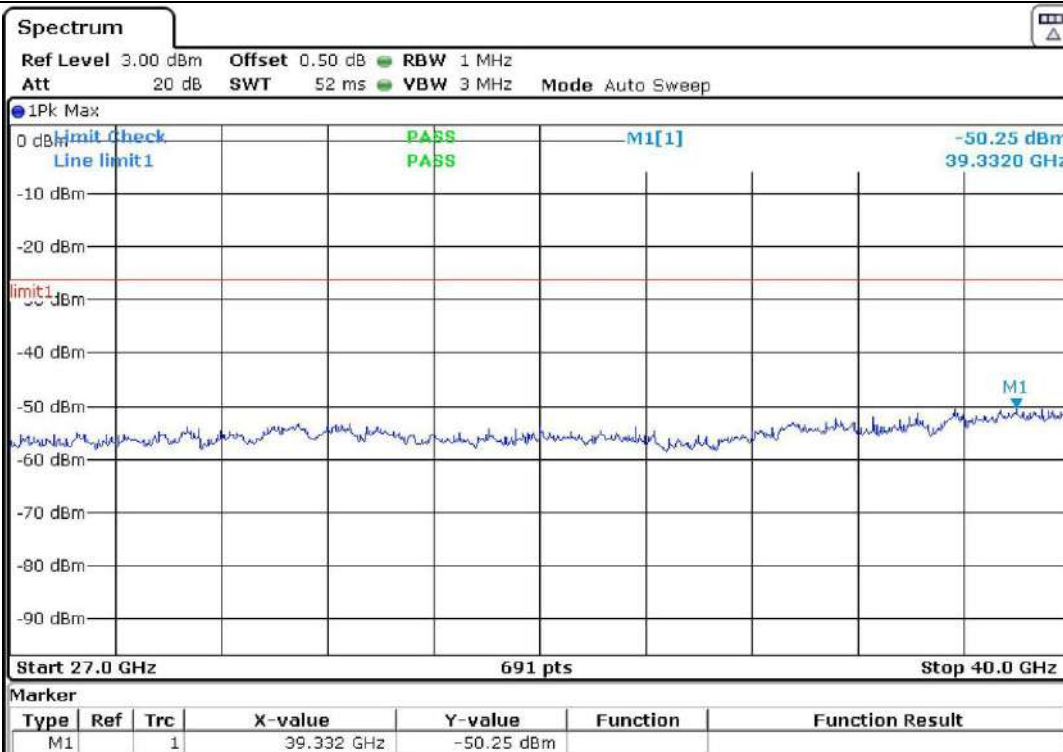
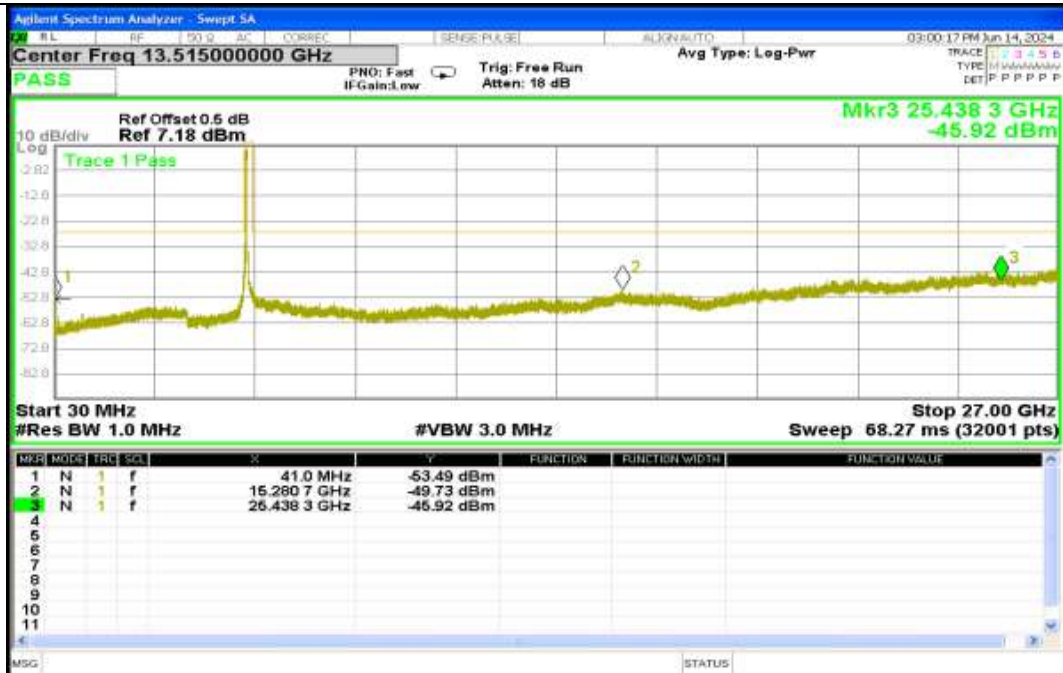
Report No.: AAEMT/RF/240507-01-01

ax20 5.240 GHz



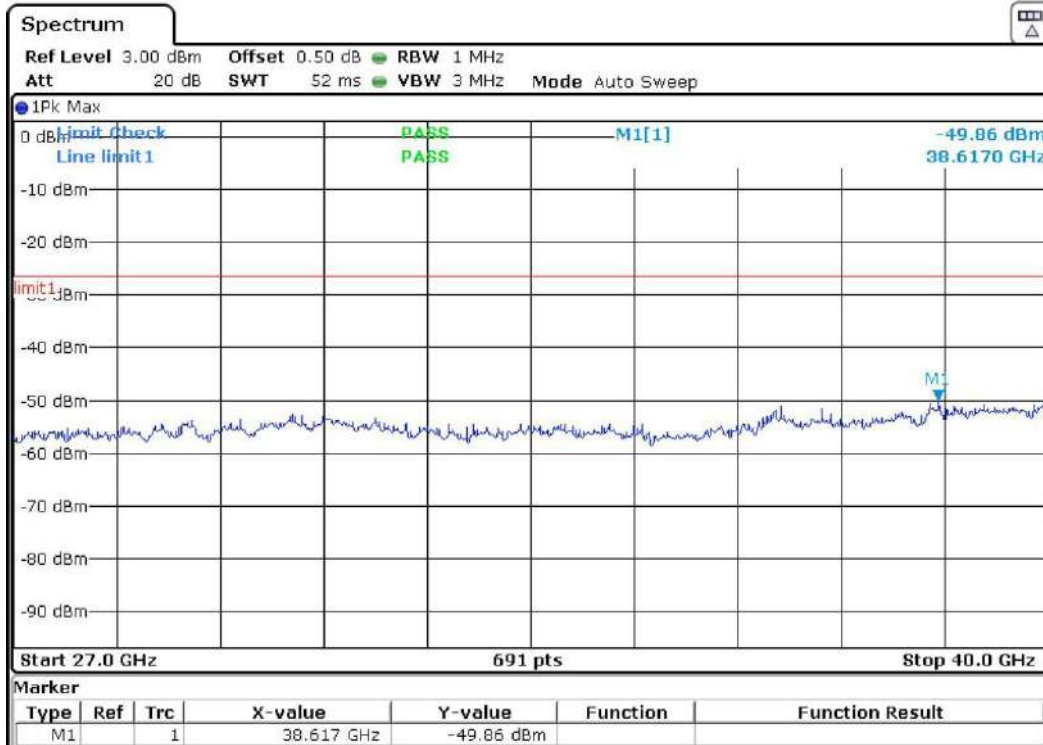
Report No.: AAEMT/RF/240507-01-01

ax40 5.190 GHz



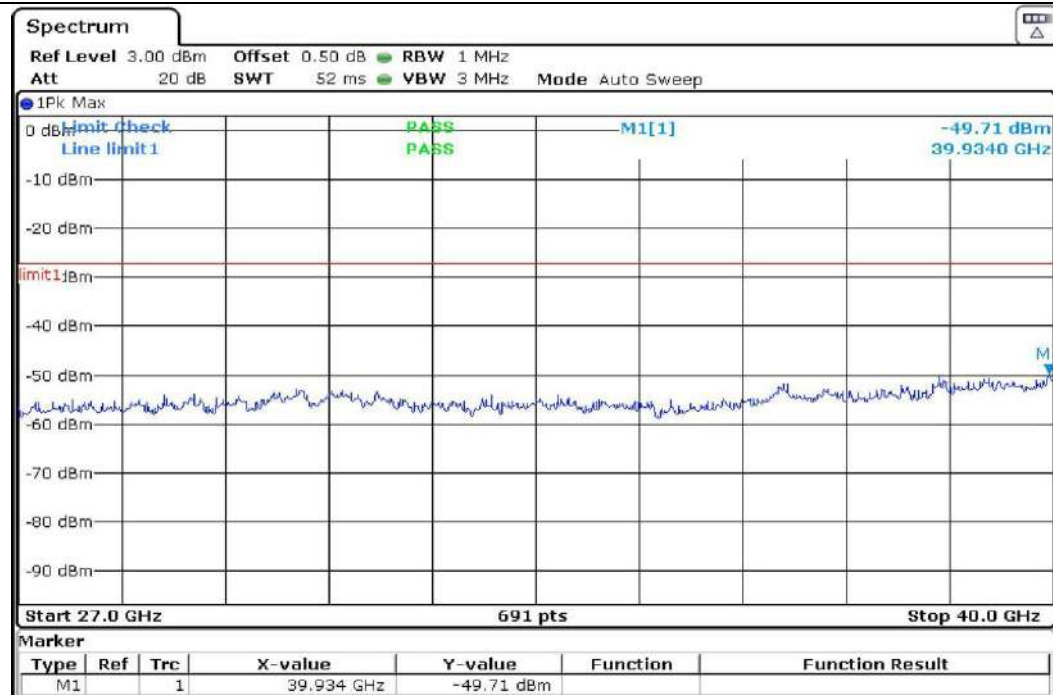
Report No.: AAEMT/RF/240507-01-01

ax40 5.230 GHz



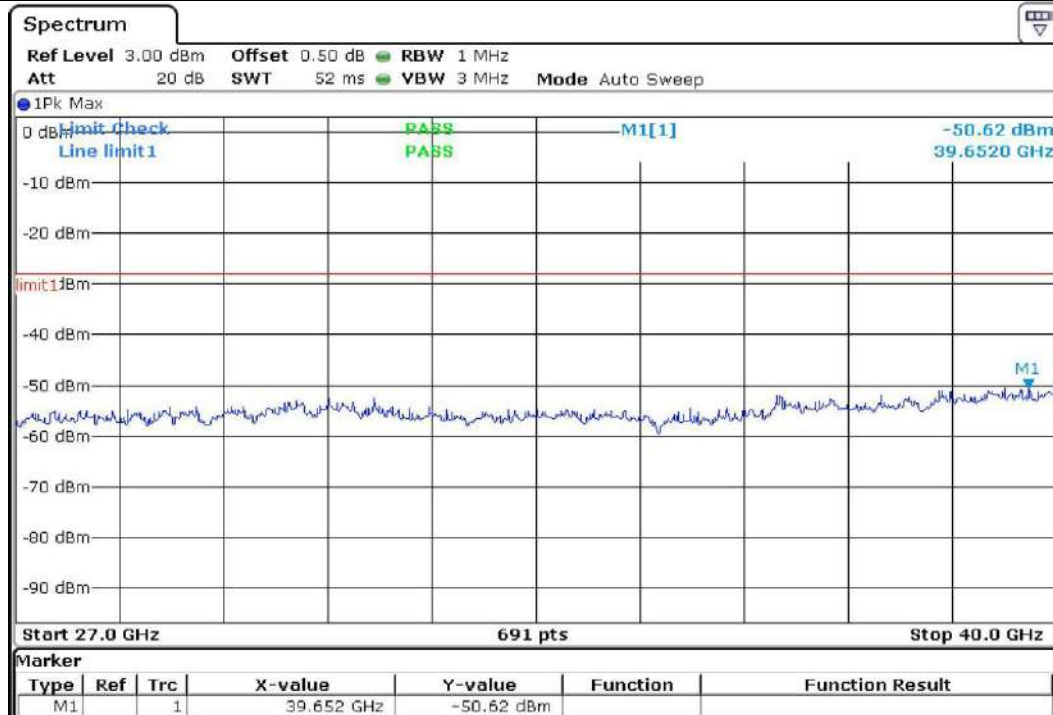
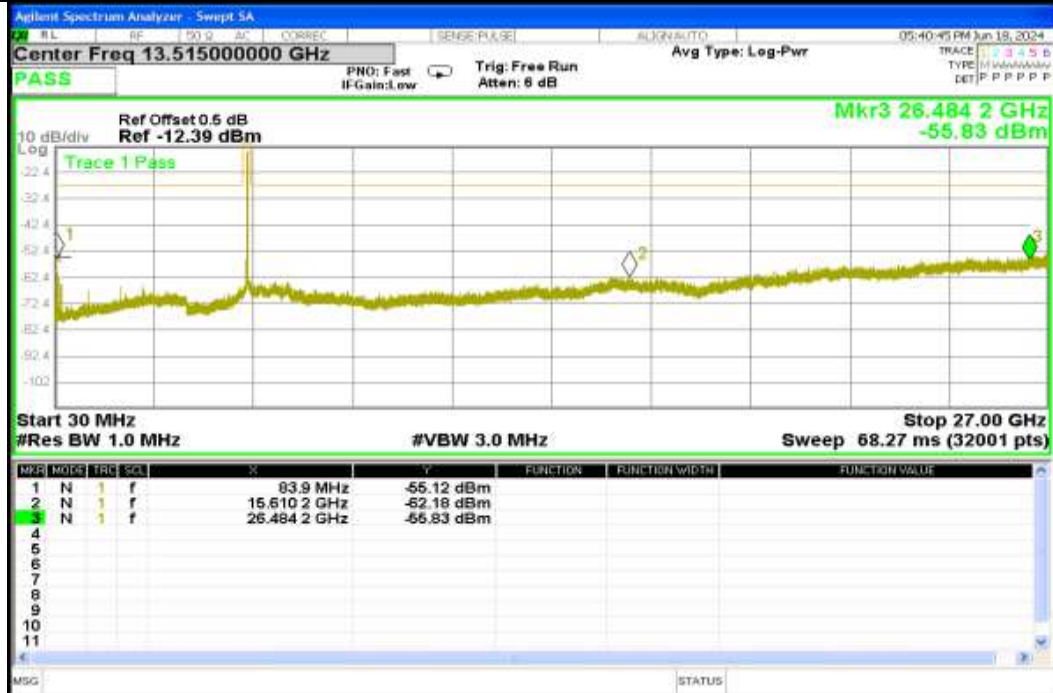
Report No.: AAEMT/RF/240507-01-01

ax80 5.210 GHz



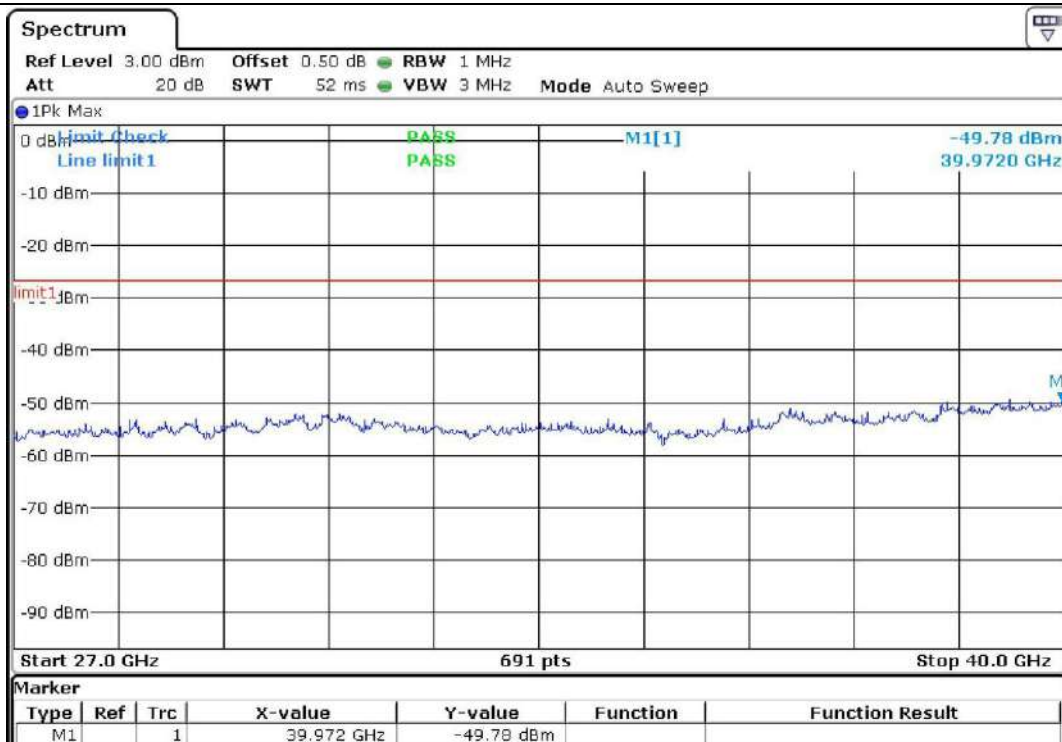
Report No.: AAEMT/RF/240507-01-01

ac20 5.260 GHz



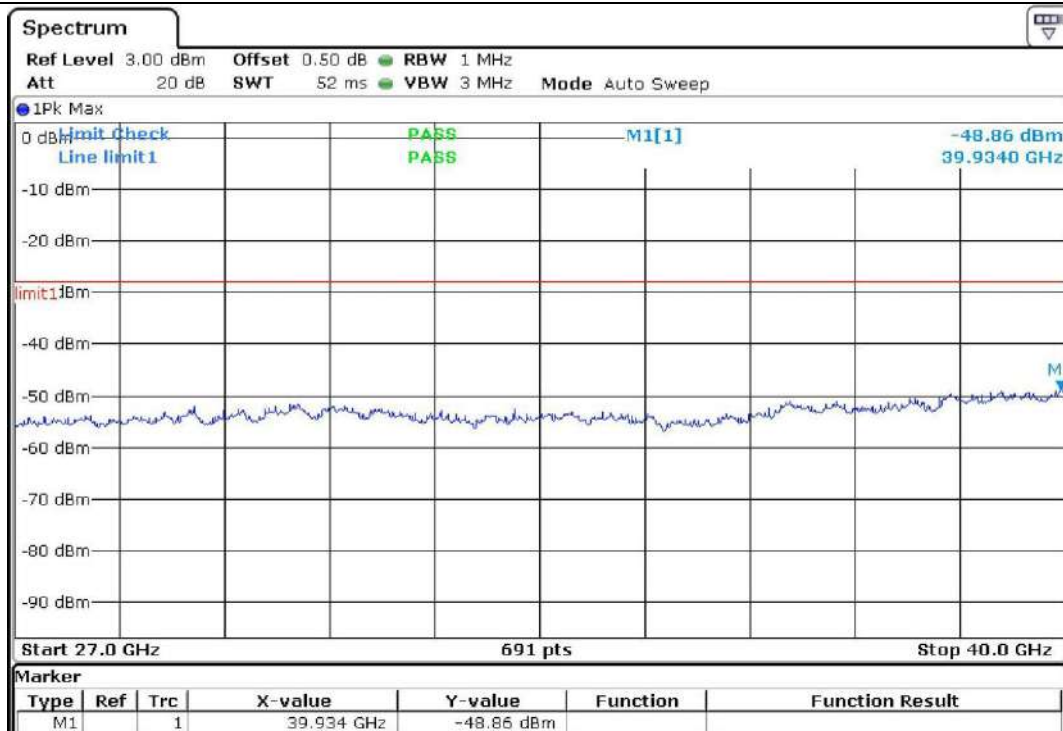
Report No.: AAEMT/RF/240507-01-01

ac20 5.320 GHz



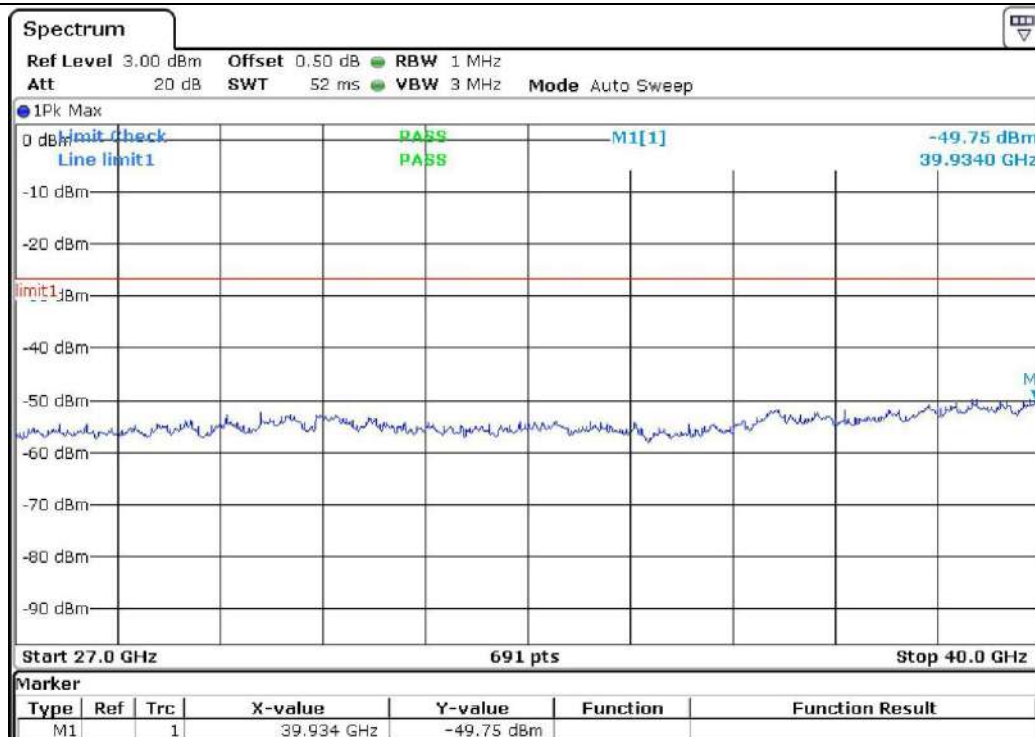
Report No.: AAEMT/RF/240507-01-01

ac40 5.270 GHz



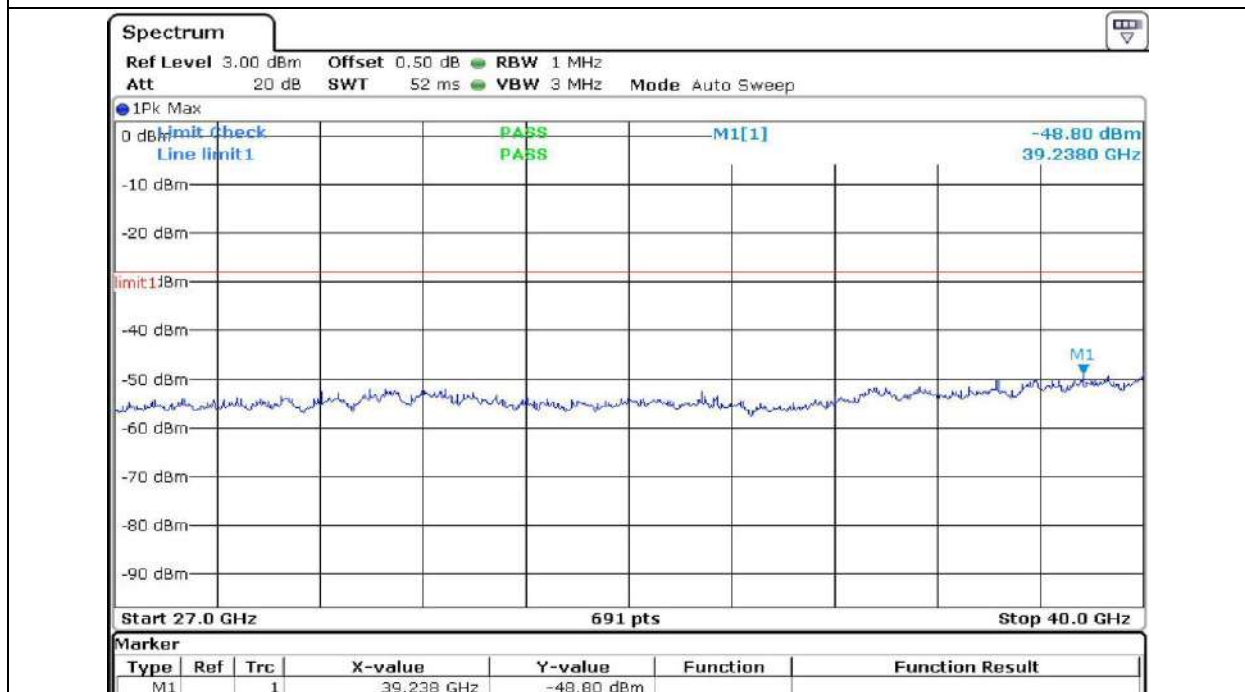
Report No.: AAEMT/RF/240507-01-01

ac40 5.310 GHz



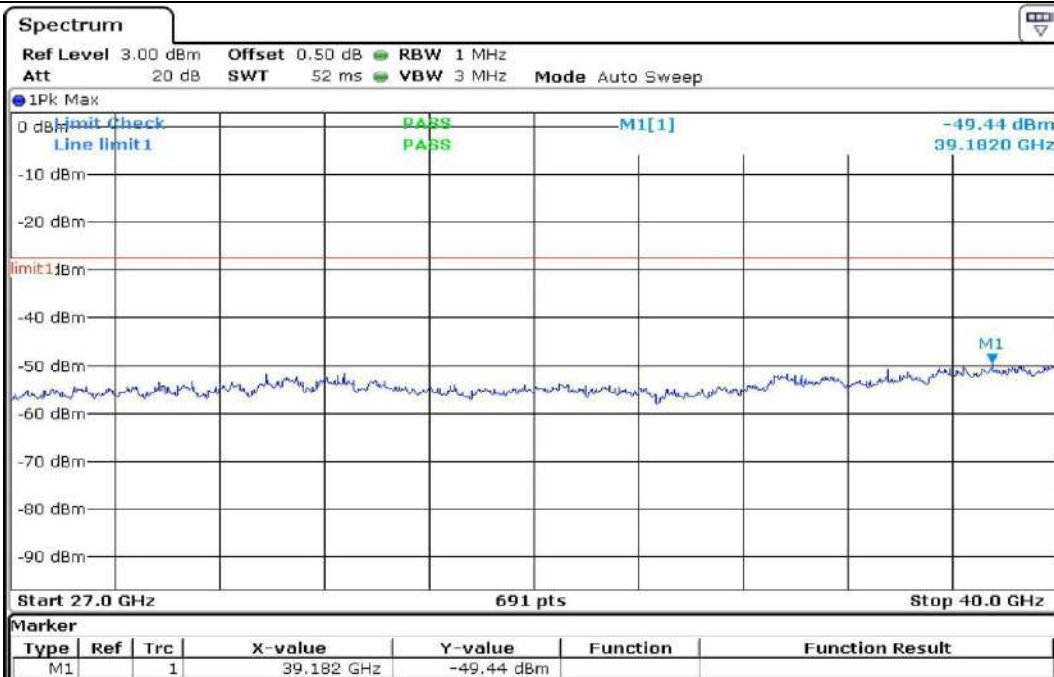
Report No.: AAEMT/RF/240507-01-01

ac80 5.290 GHz



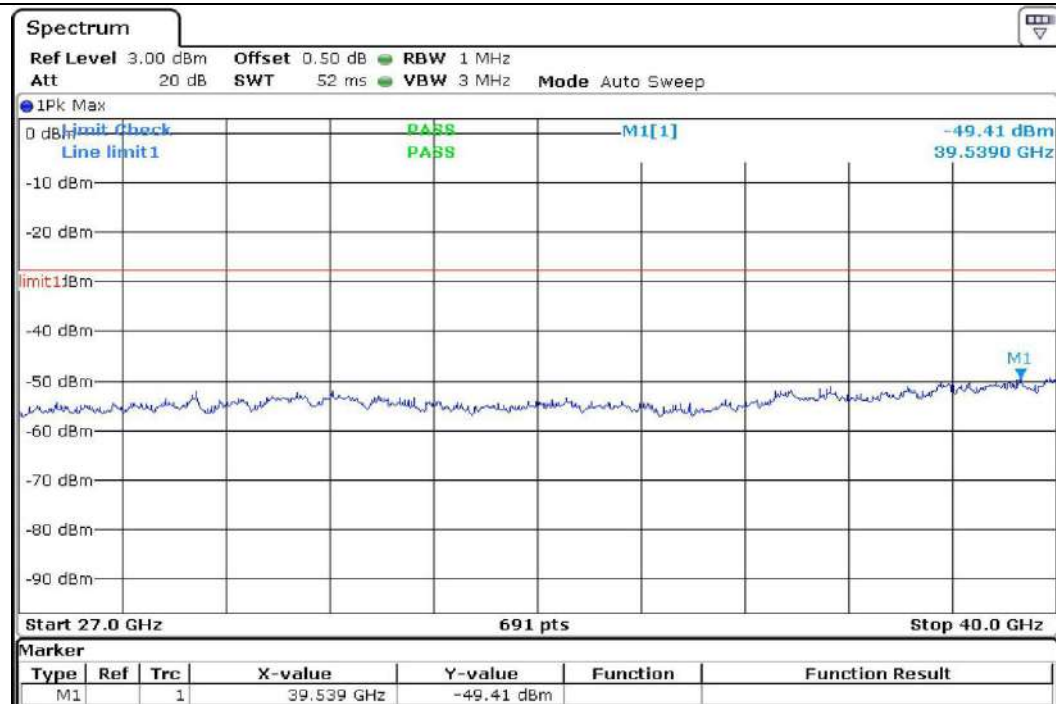
Report No.: AAEMT/RF/240507-01-01

ax20 5.260 GHz



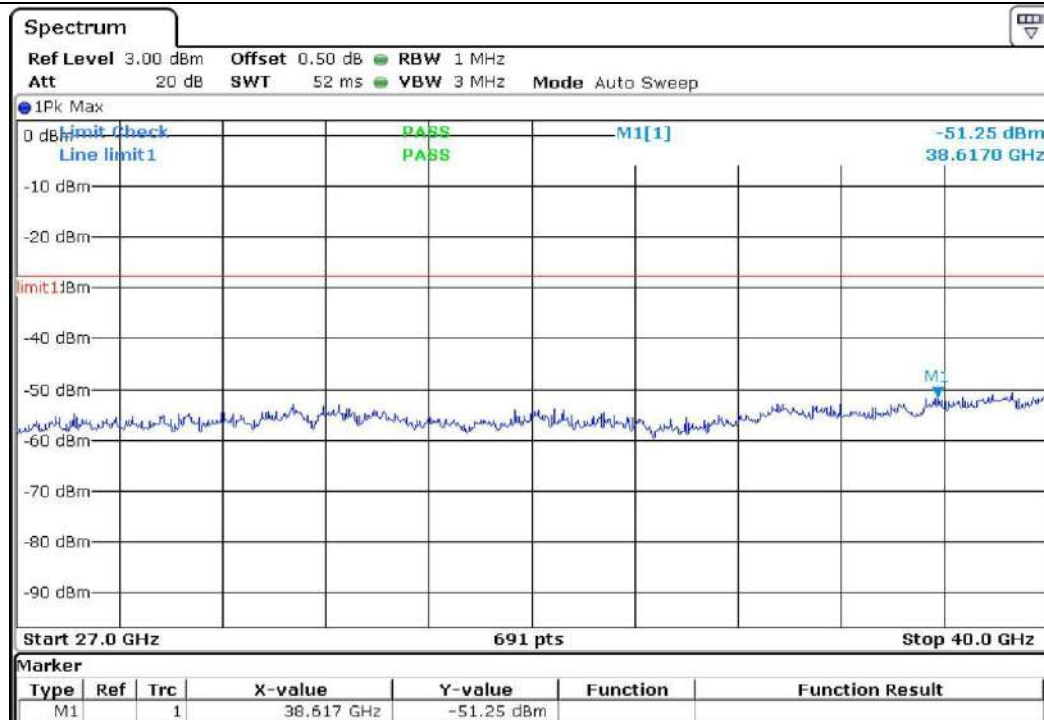
Report No.: AAEMT/RF/240507-01-01

ax20 5.320 GHz



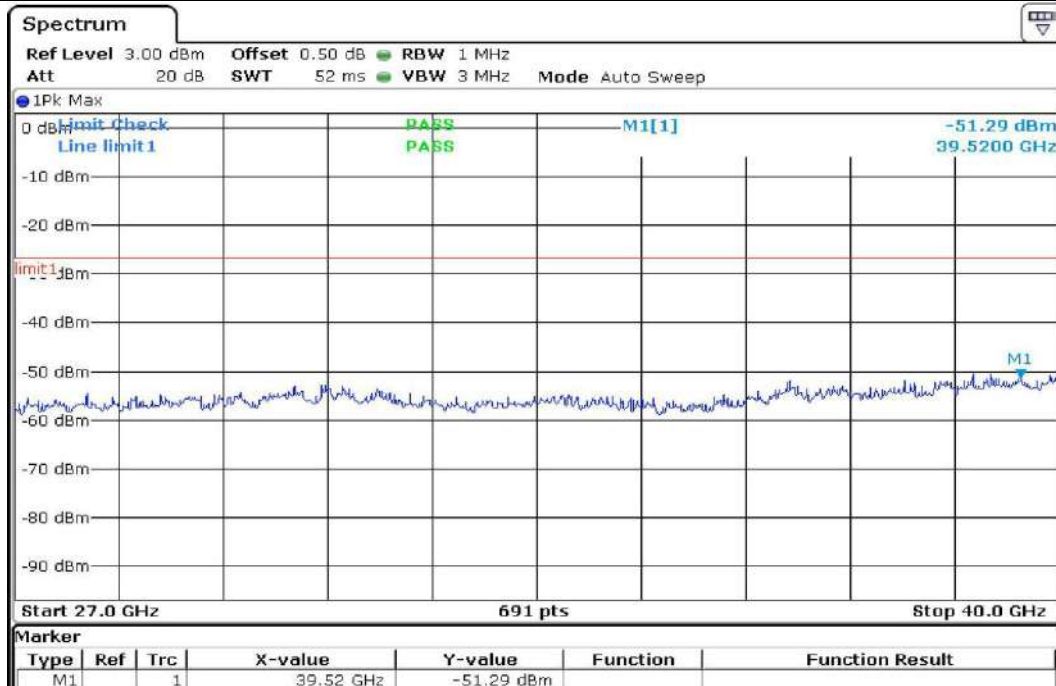
Report No.: AAEMT/RF/240507-01-01

ax40 5.270 GHz



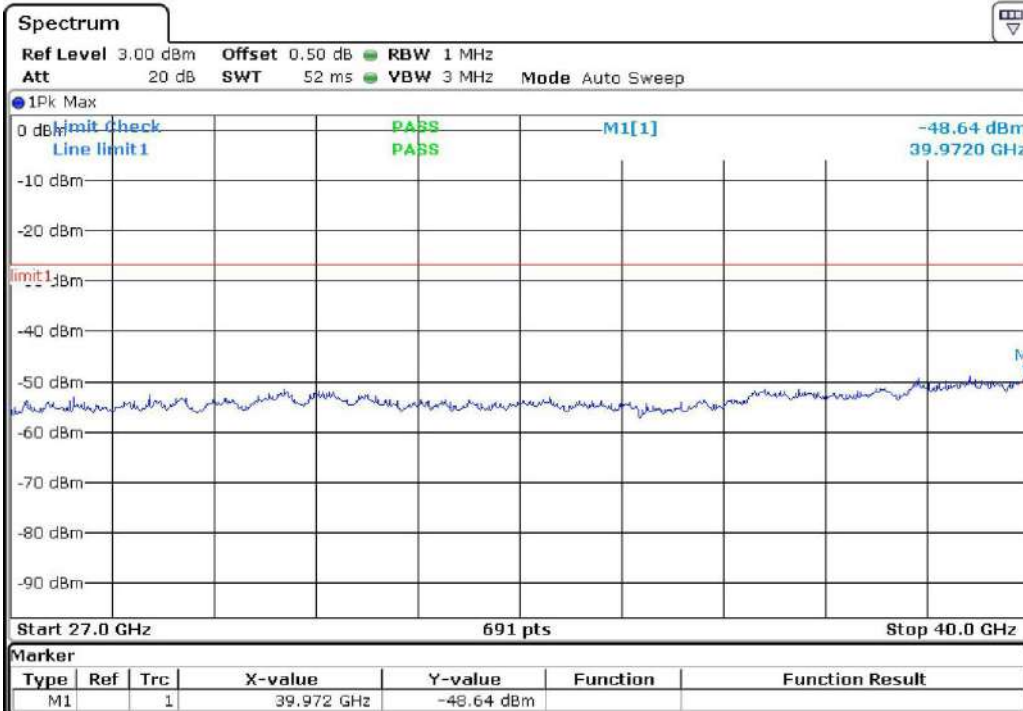
Report No.: AAEMT/RF/240507-01-01

ax40 5.310 GHz



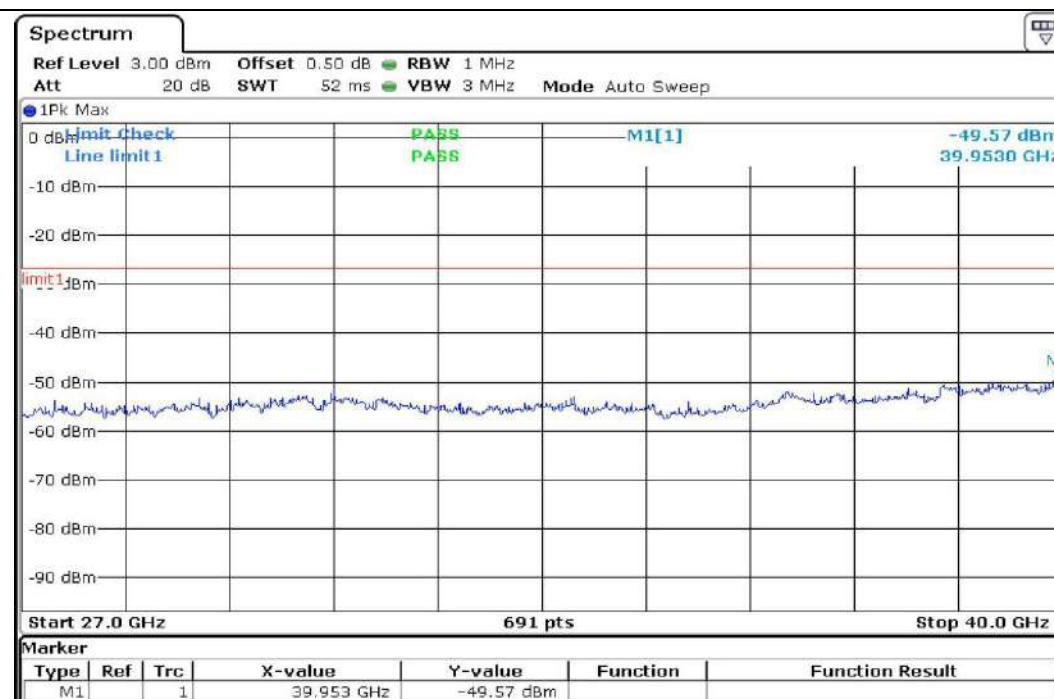
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ax80 5.290 GHz



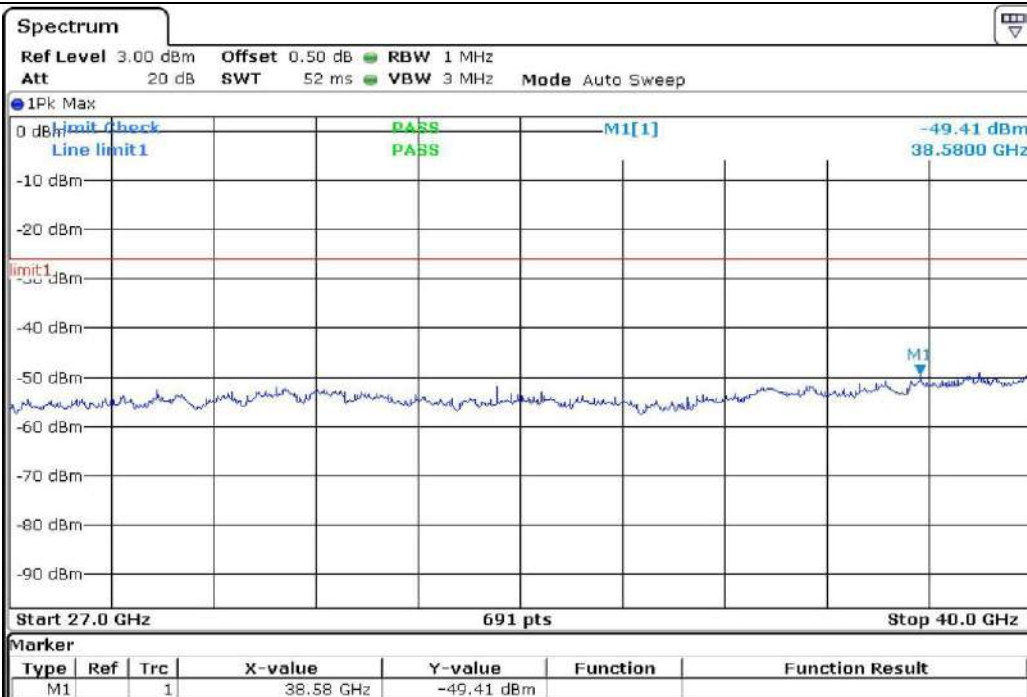
Report No.: AAEMT/RF/240507-01-01

ac20 5.500 GHz



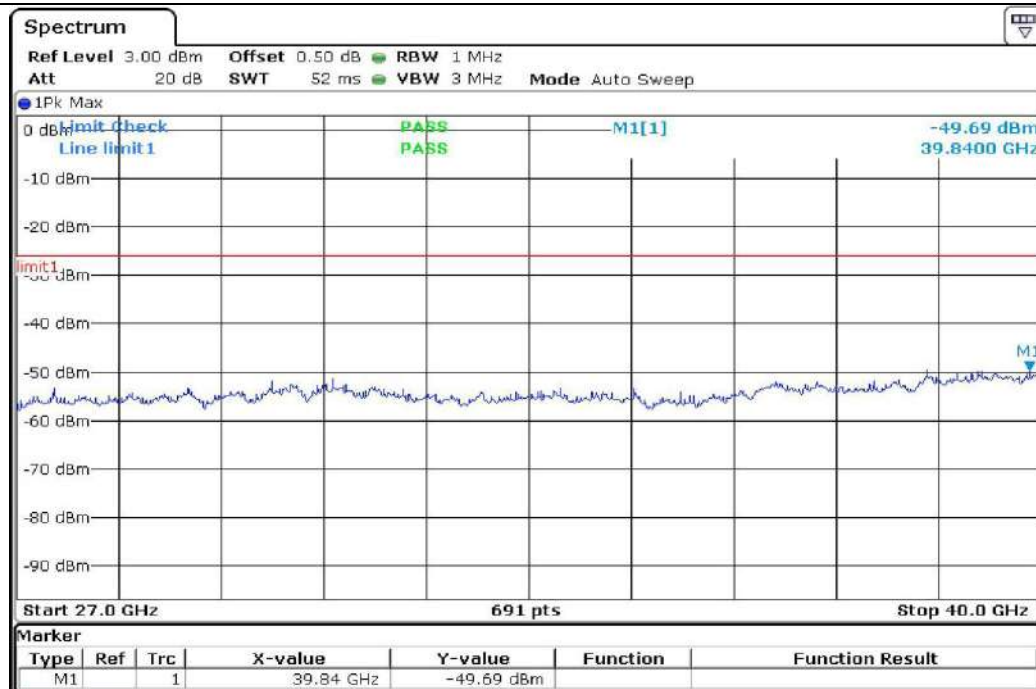
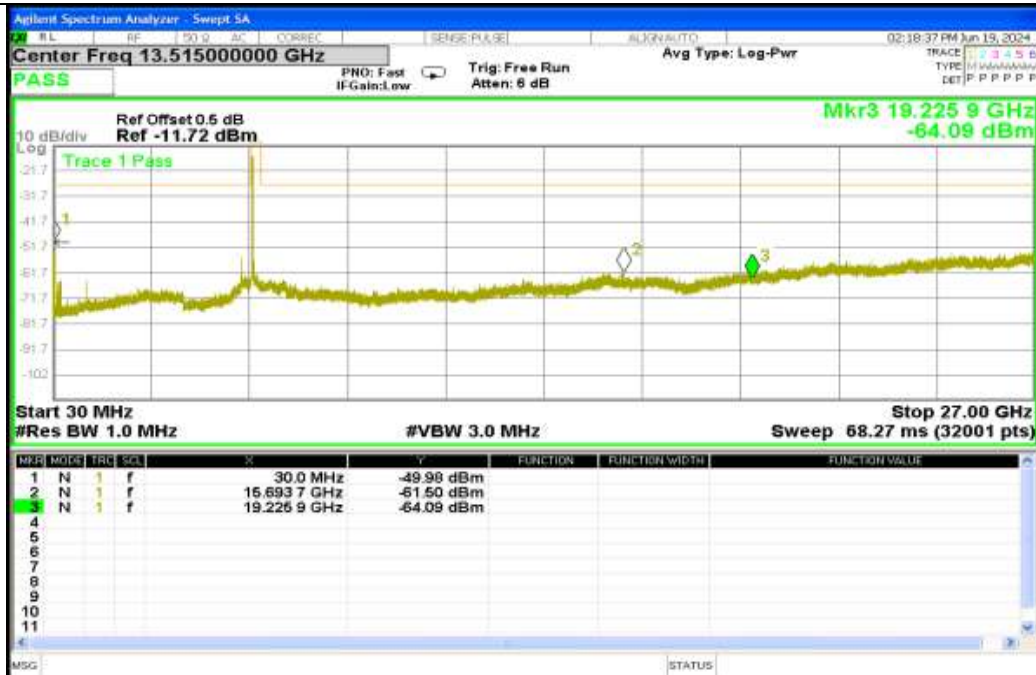
Report No.: AAEMT/RF/240507-01-01

ac20 5.700 GHz



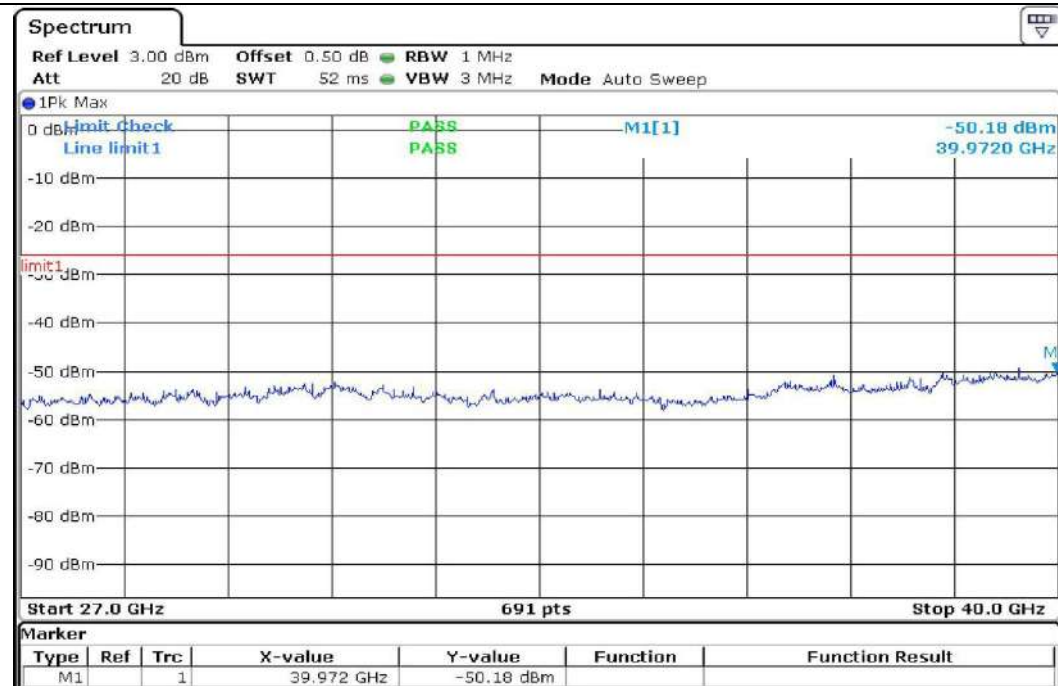
Report No.: AAEMT/RF/240507-01-01

ac40 5.510 GHz



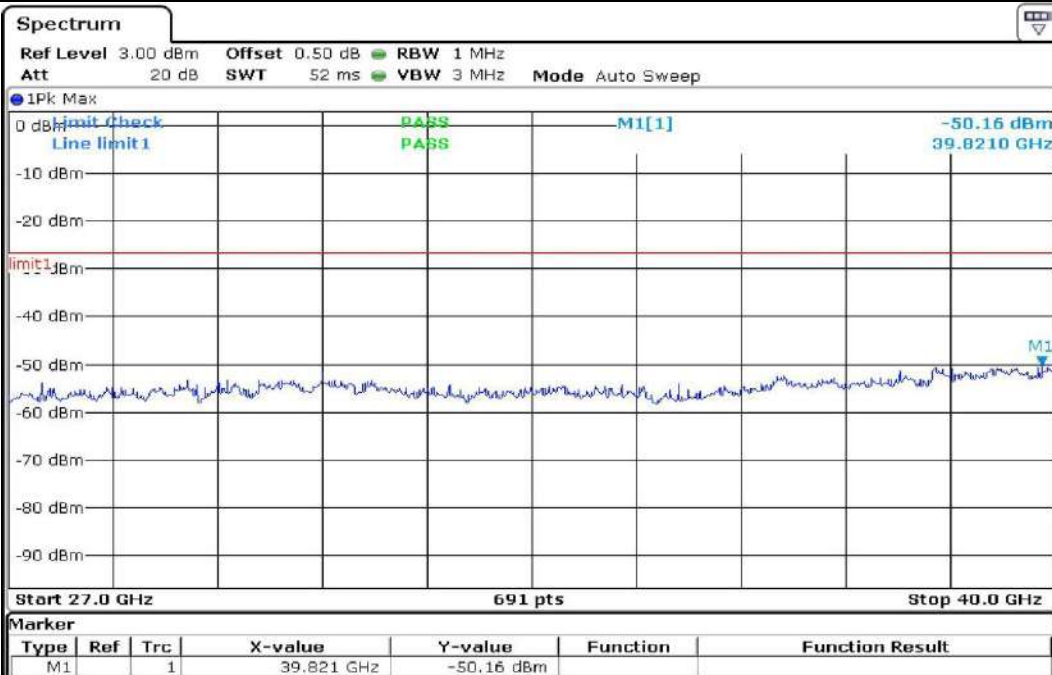
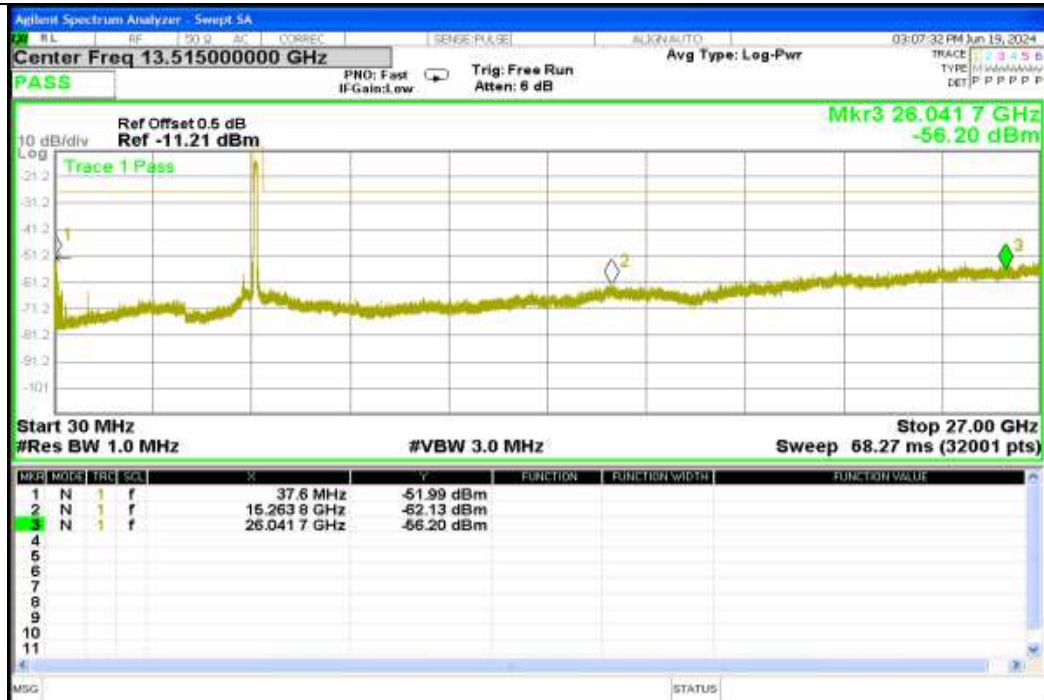
Report No.: AAEMT/RF/240507-01-01

ac40 5.670 GHz

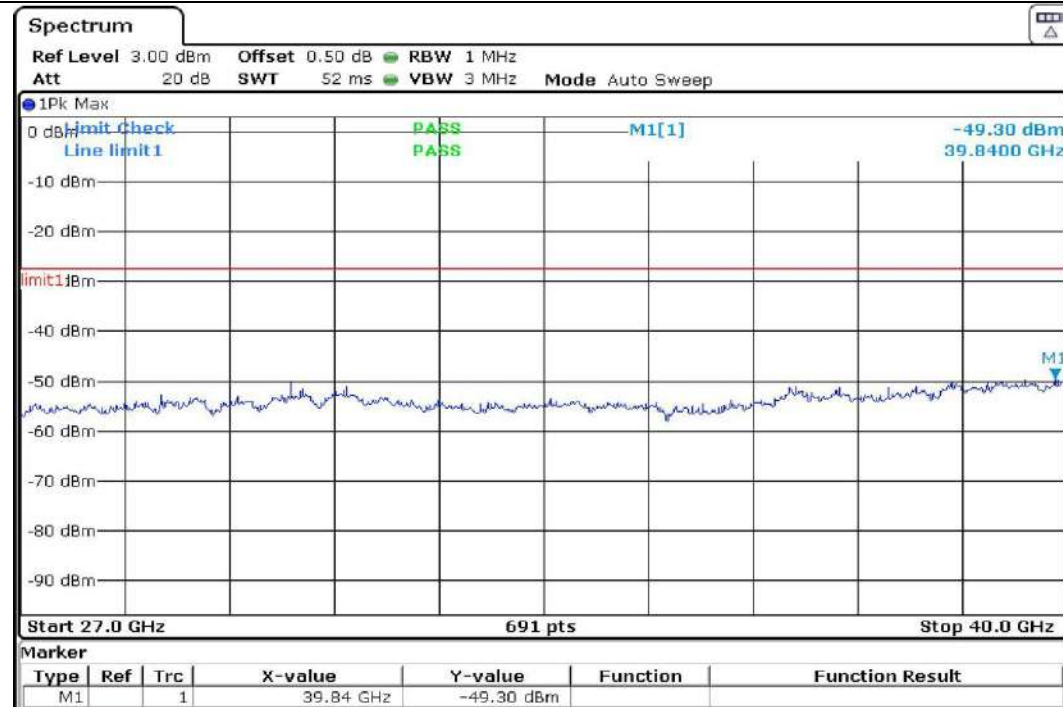


Report No.: AAEMT/RF/240507-01-01

ac80 5.530 GHz

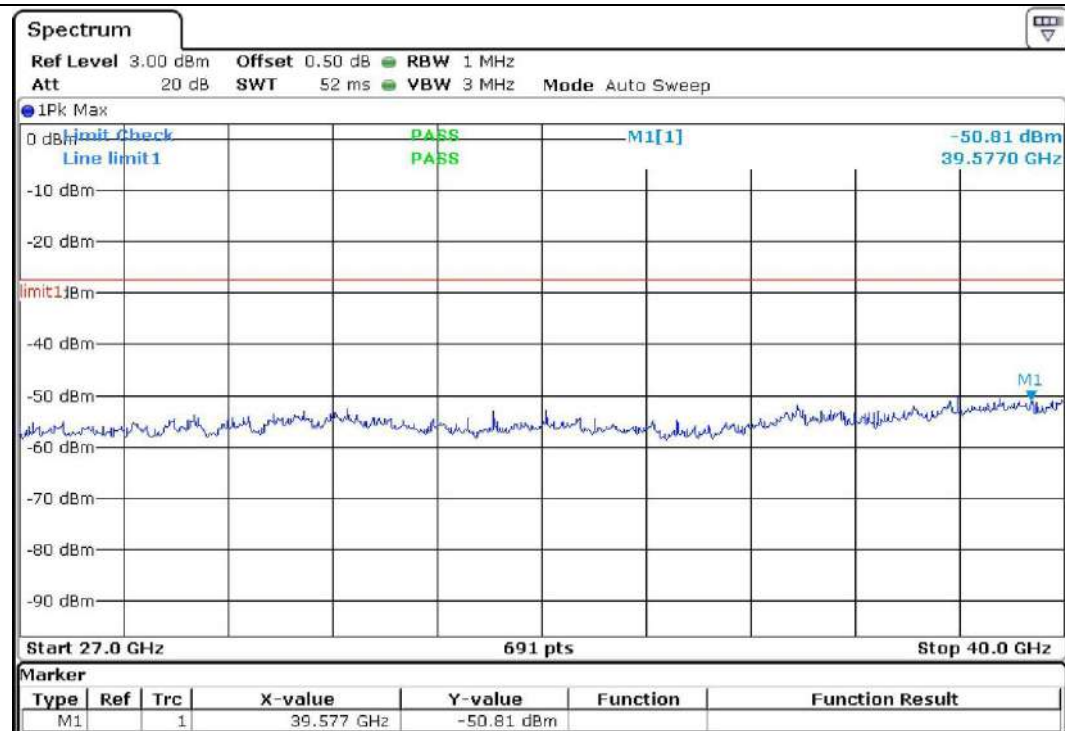
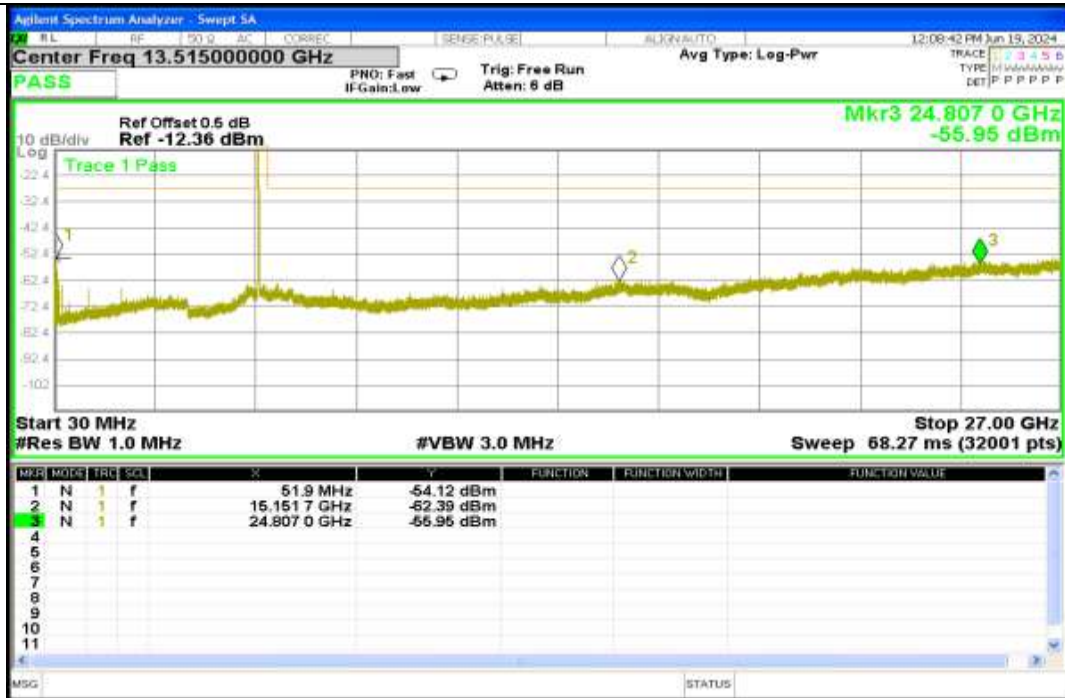


ac160 5.610 GHz



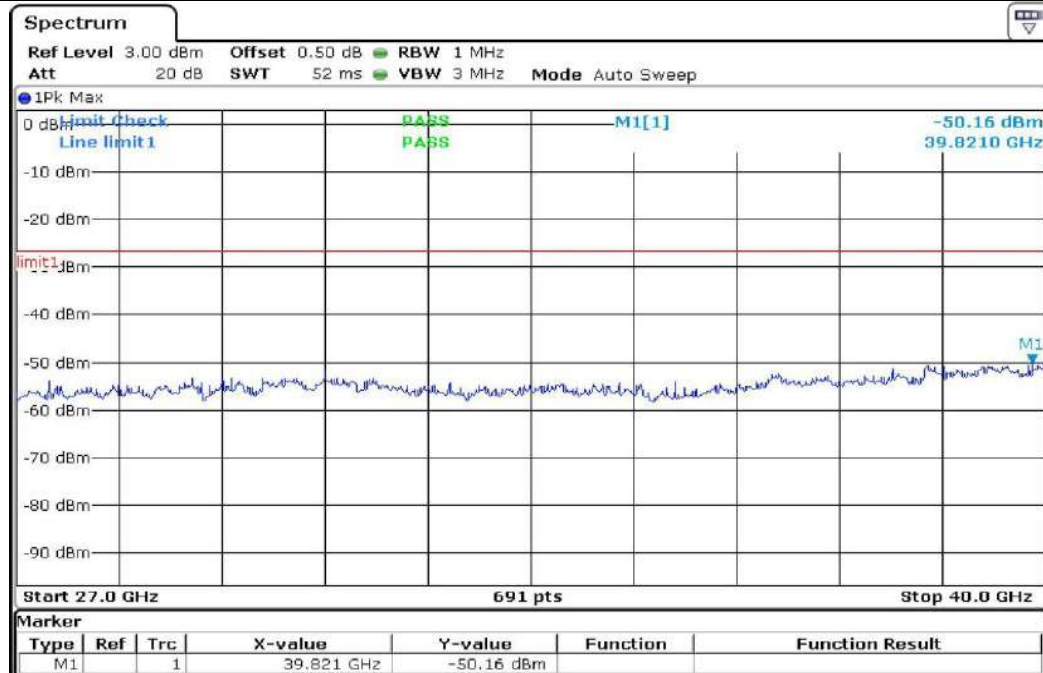
Report No.: AAEMT/RF/240507-01-01

ax20 5.500 GHz



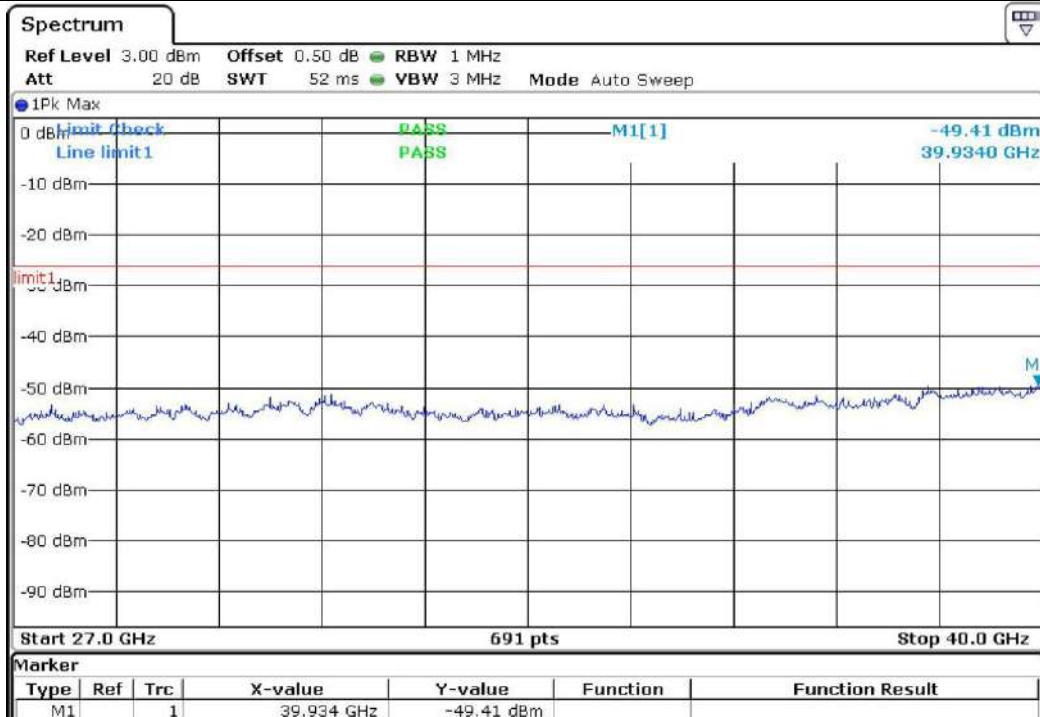
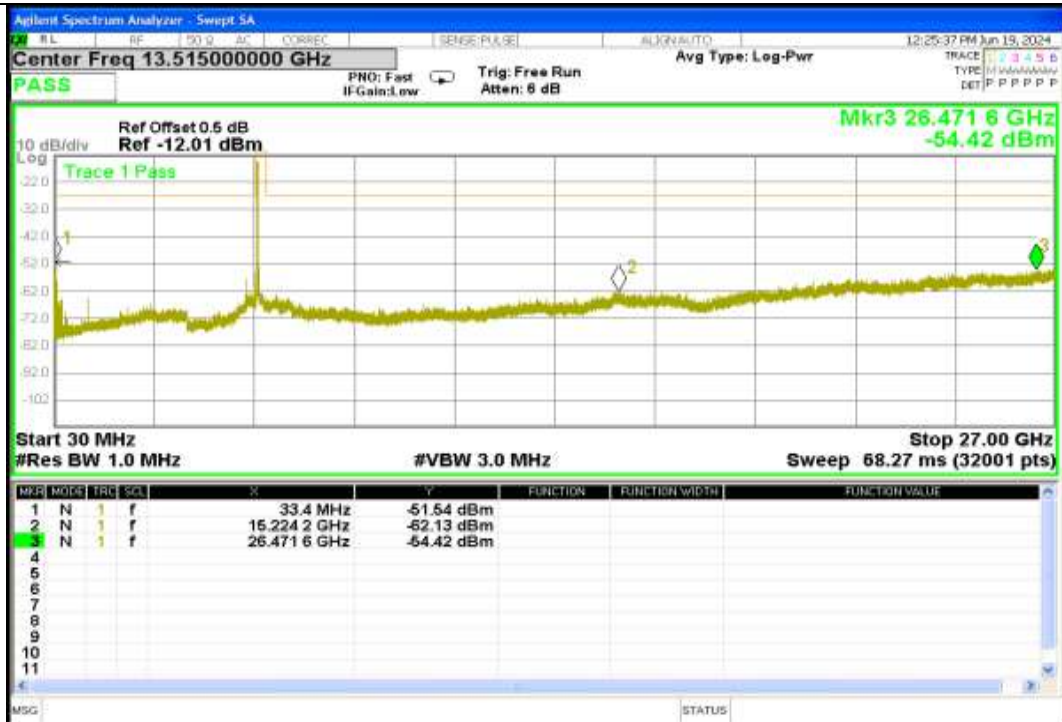
Report No.: AAEMT/RF/240507-01-01

ax20 5.700 GHz



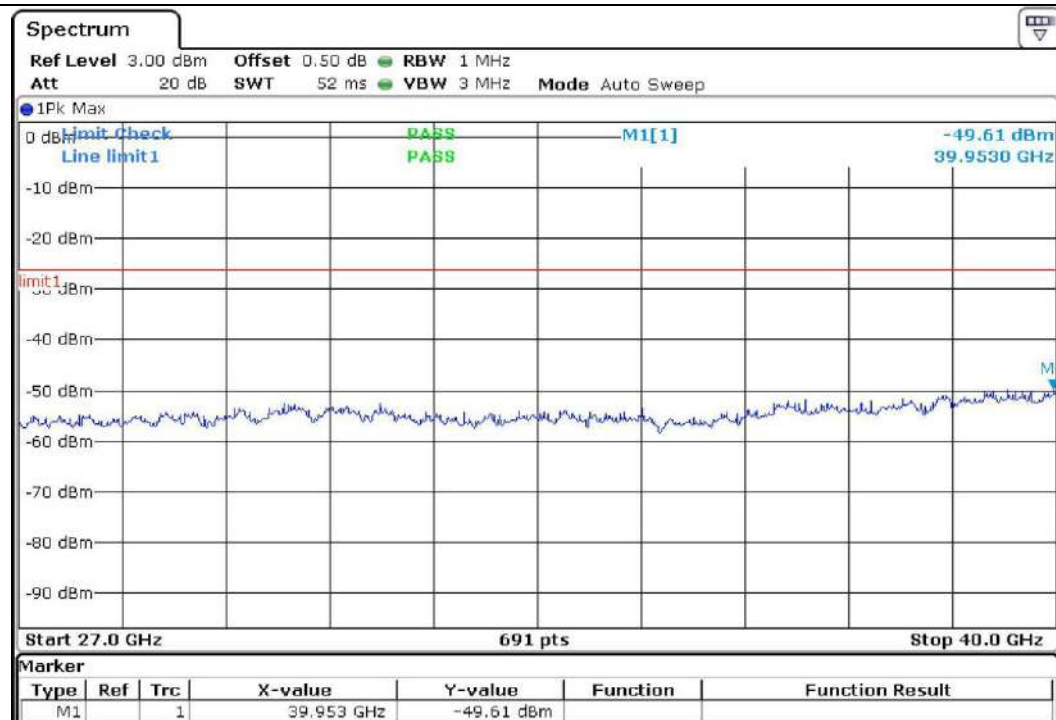
Report No.: AAEMT/RF/240507-01-01

ax40 5.510 GHz



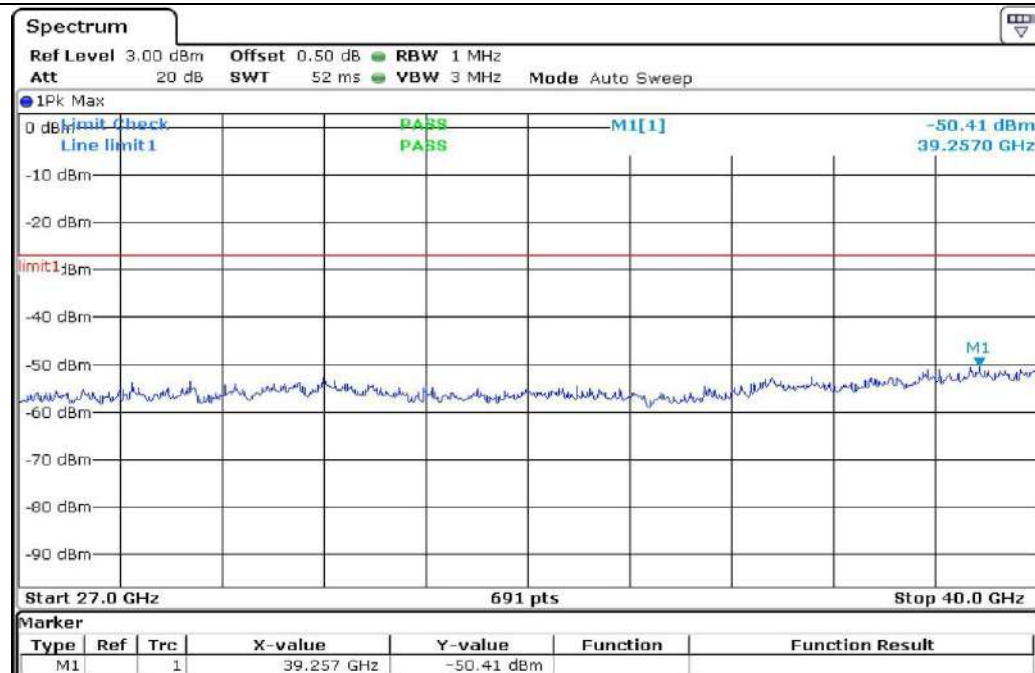
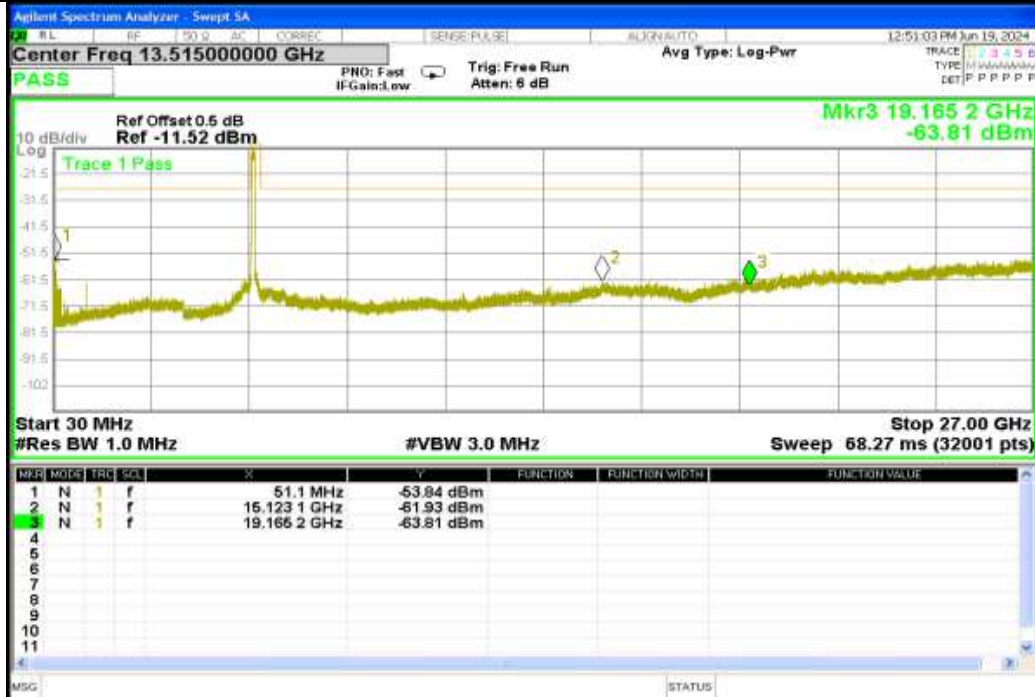
Report No.: AAEMT/RF/240507-01-01

ax40 5.670 GHz



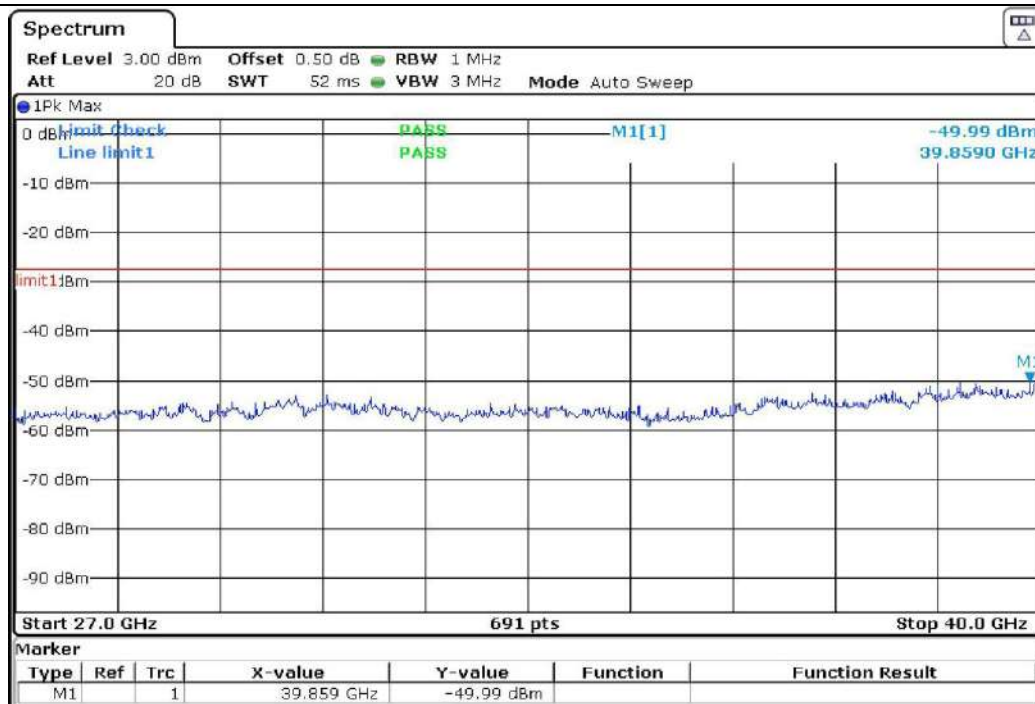
Report No.: AAEMT/RF/240507-01-01

ax80 5.530 GHz

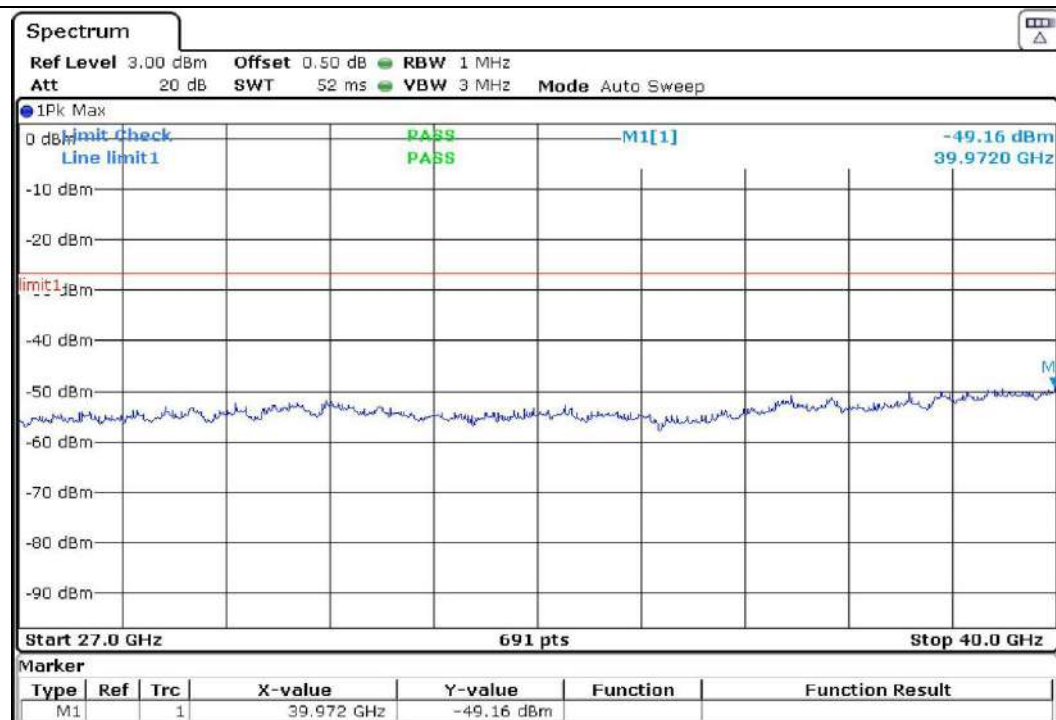
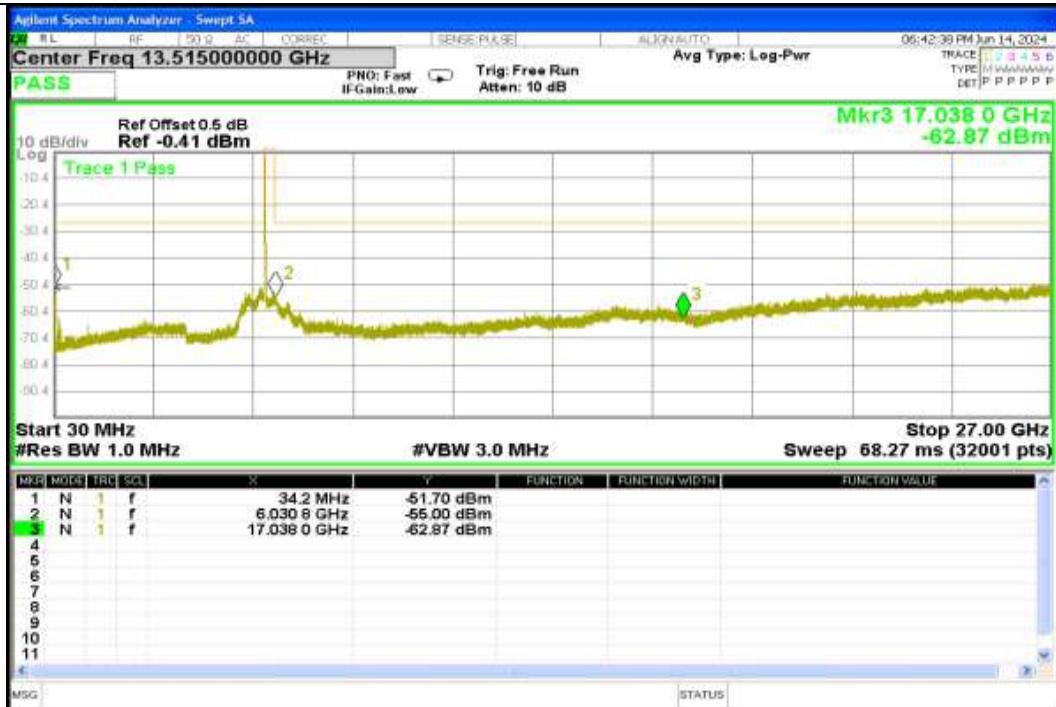


Report No.: AAEMT/RF/240507-01-01

ax160 5.610 GHz

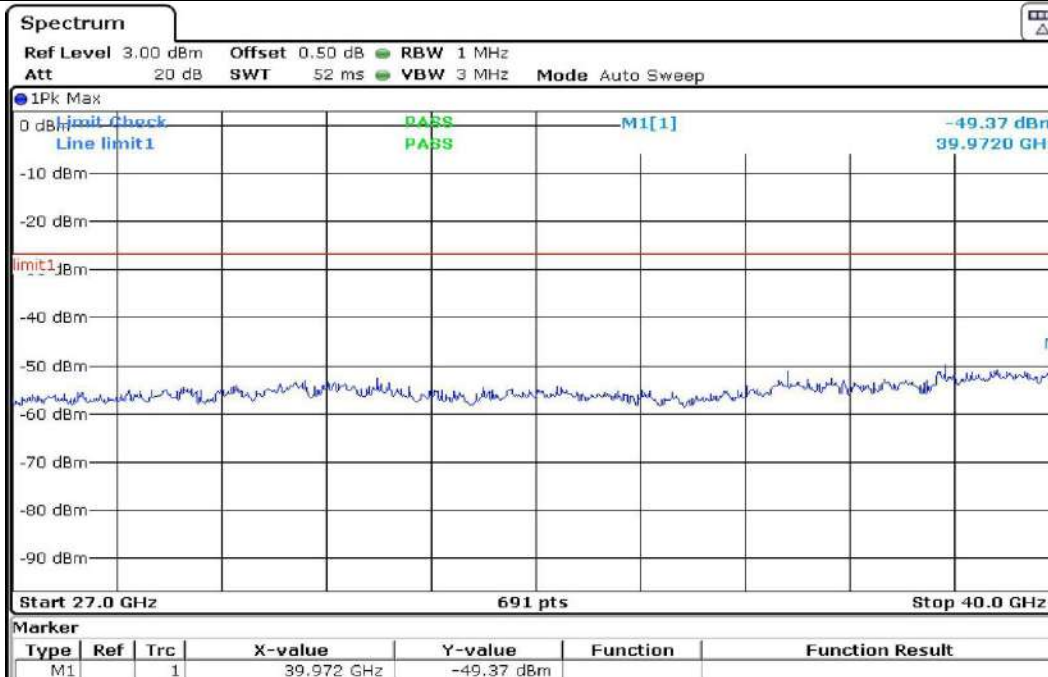
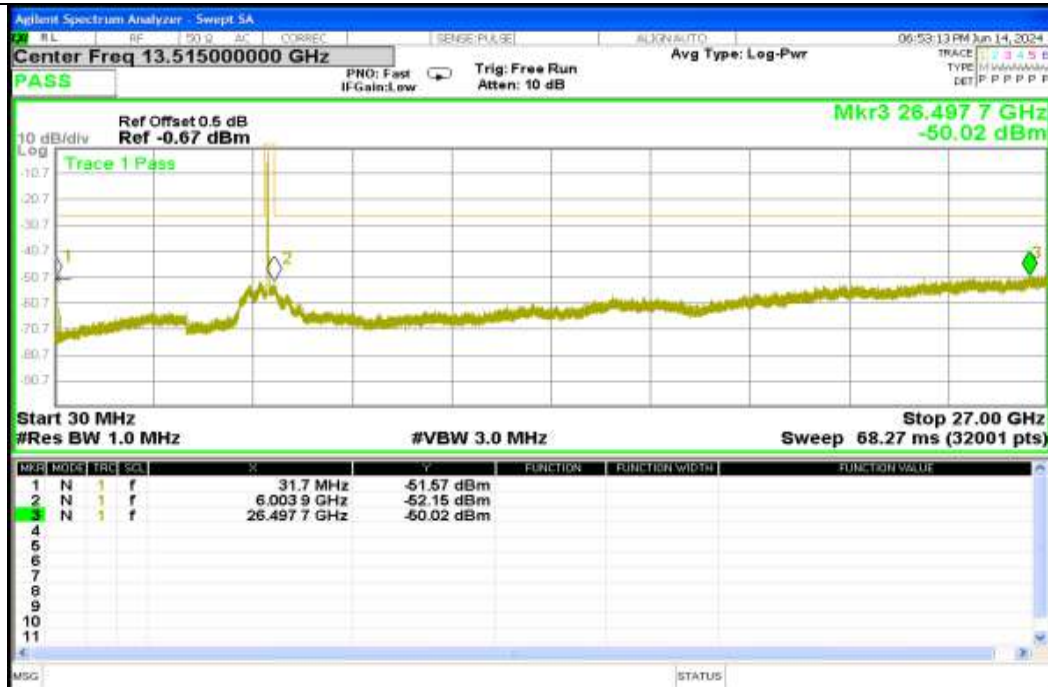


ac20 5.745 GHz



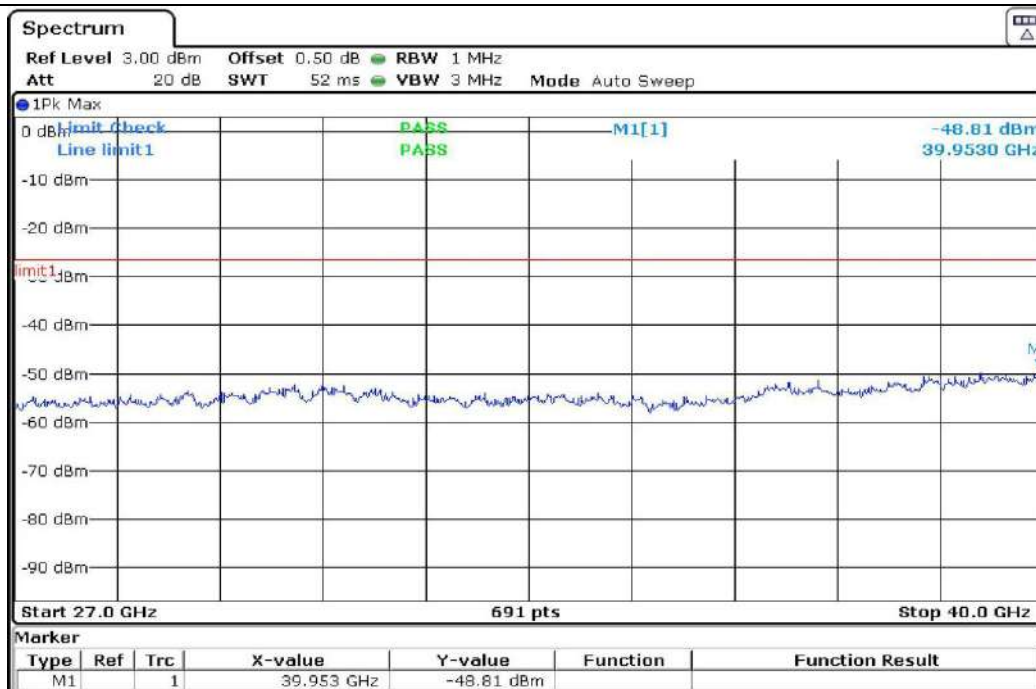
Report No.: AAEMT/RF/240507-01-01

ac20 5.825 GHz



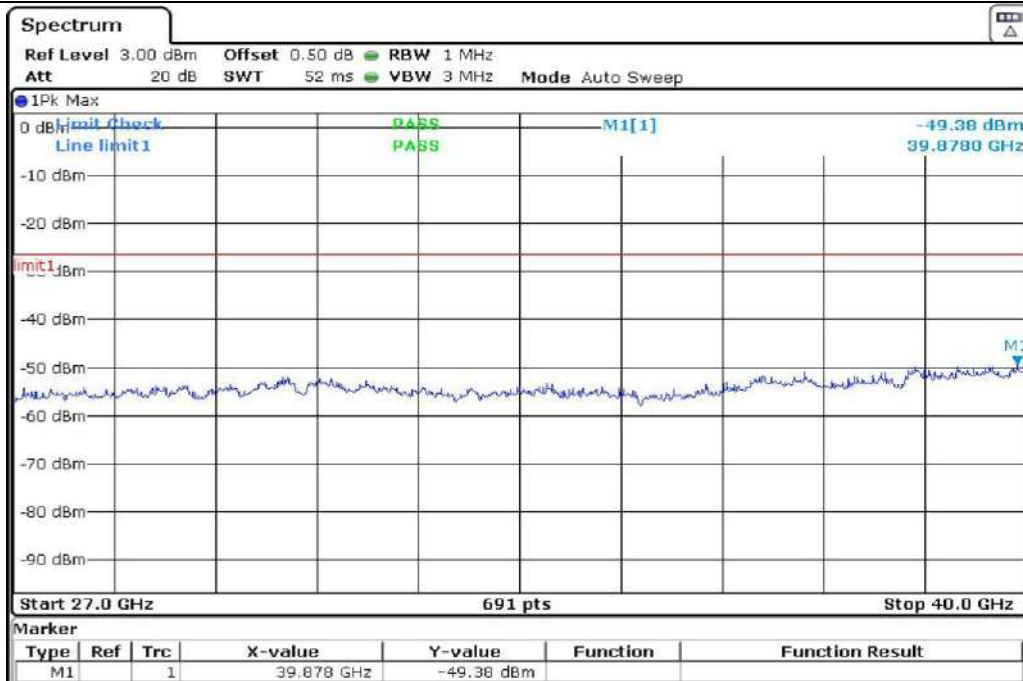
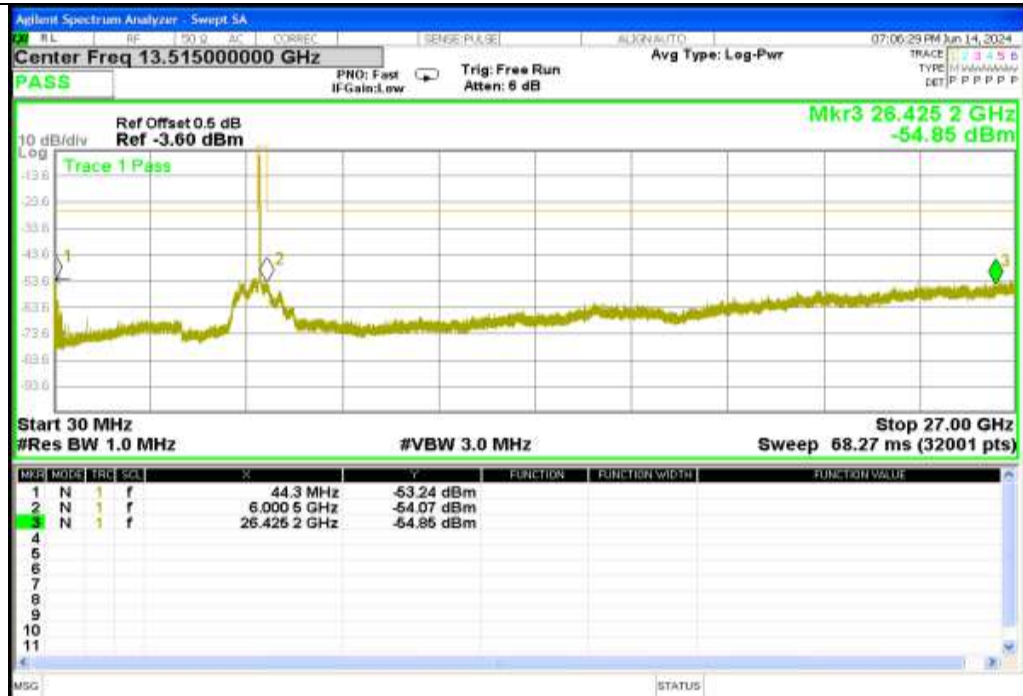
Report No.: AAEMT/RF/240507-01-01

ac40 5.755 GHz

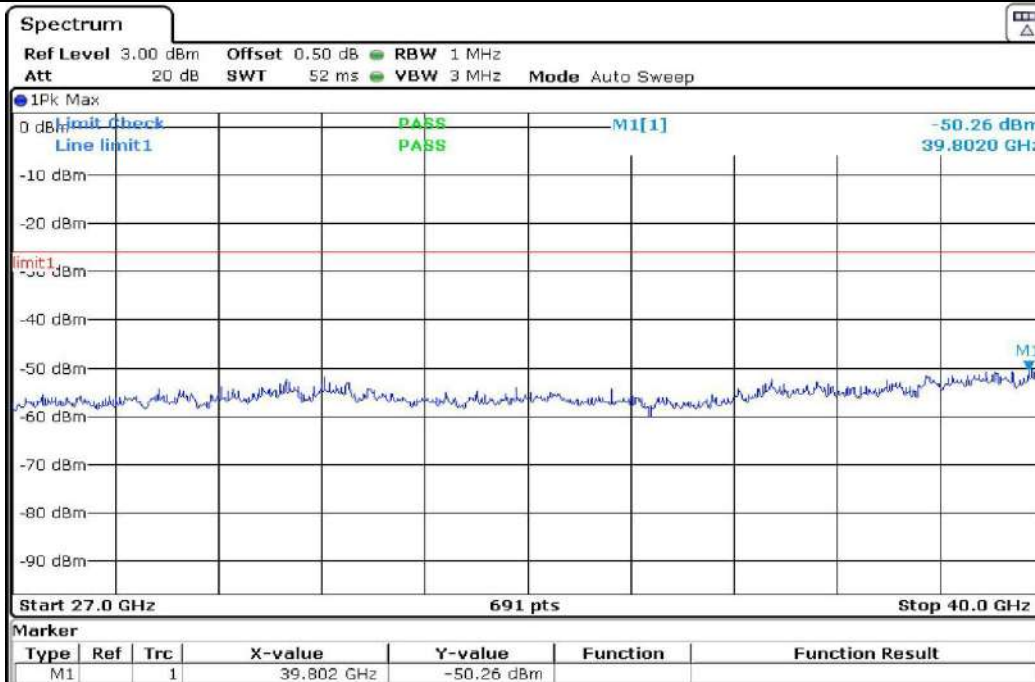


Report No.: AAEMT/RF/240507-01-01

ac40 5.795 GHz

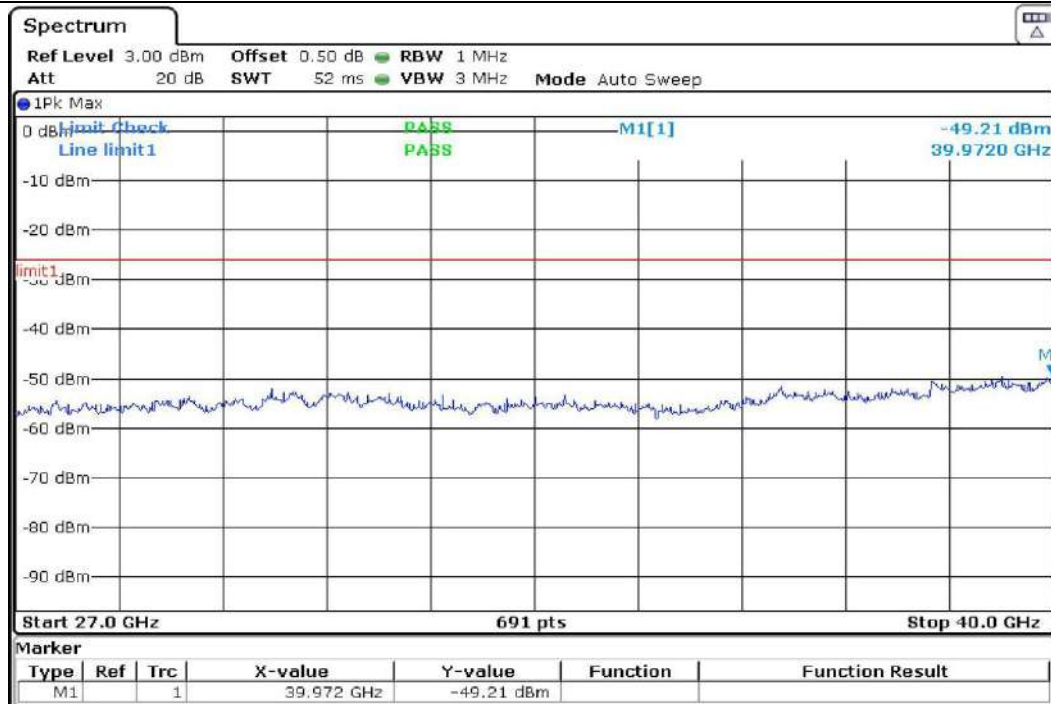


ac80 5.775 GHz



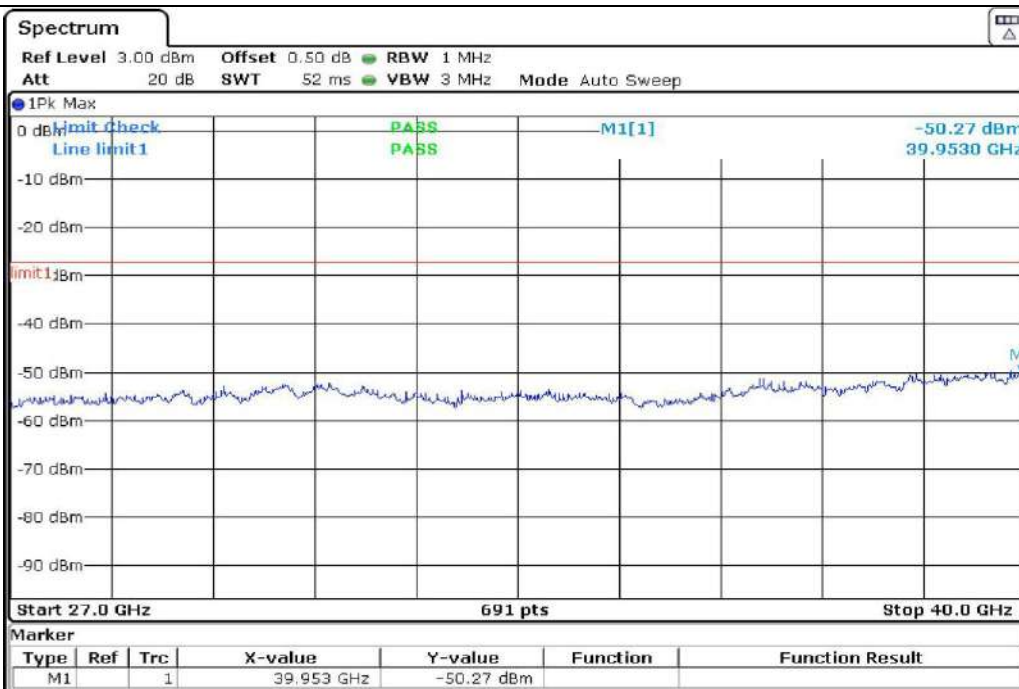
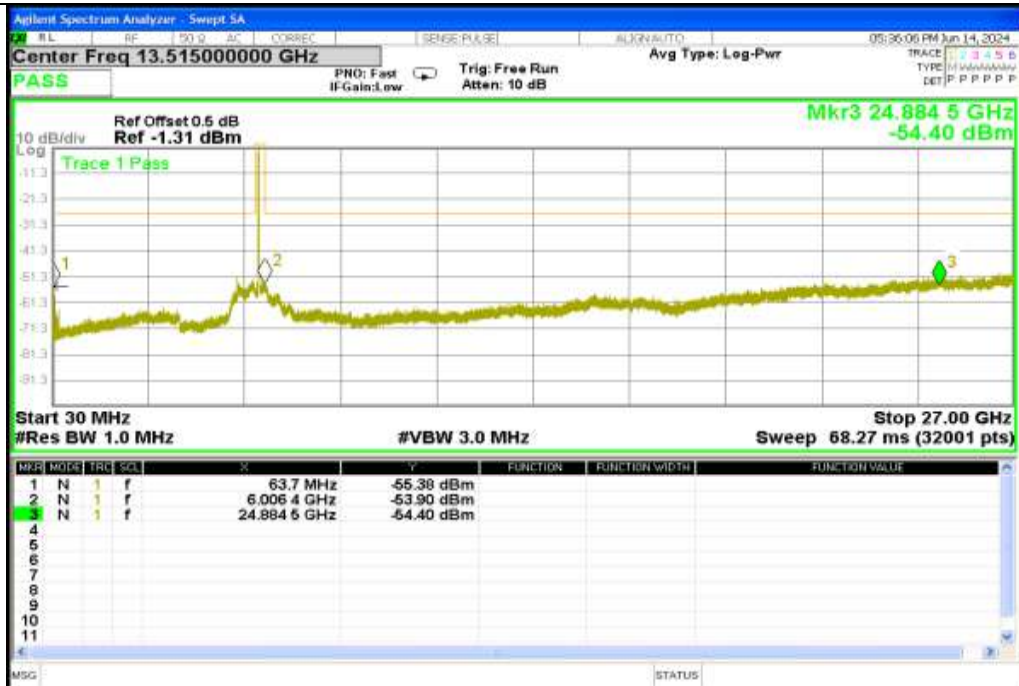
Report No.: AAEMT/RF/240507-01-01

ax20 5.745 GHz



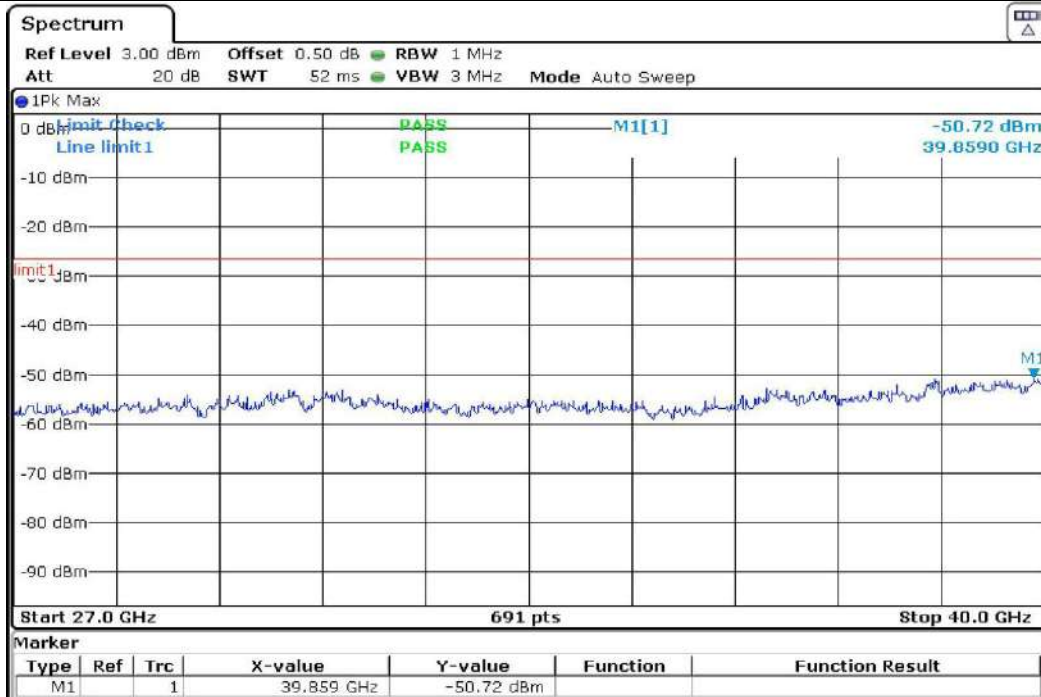
Report No.: AAEMT/RF/240507-01-01

ax20 5.825 GHz



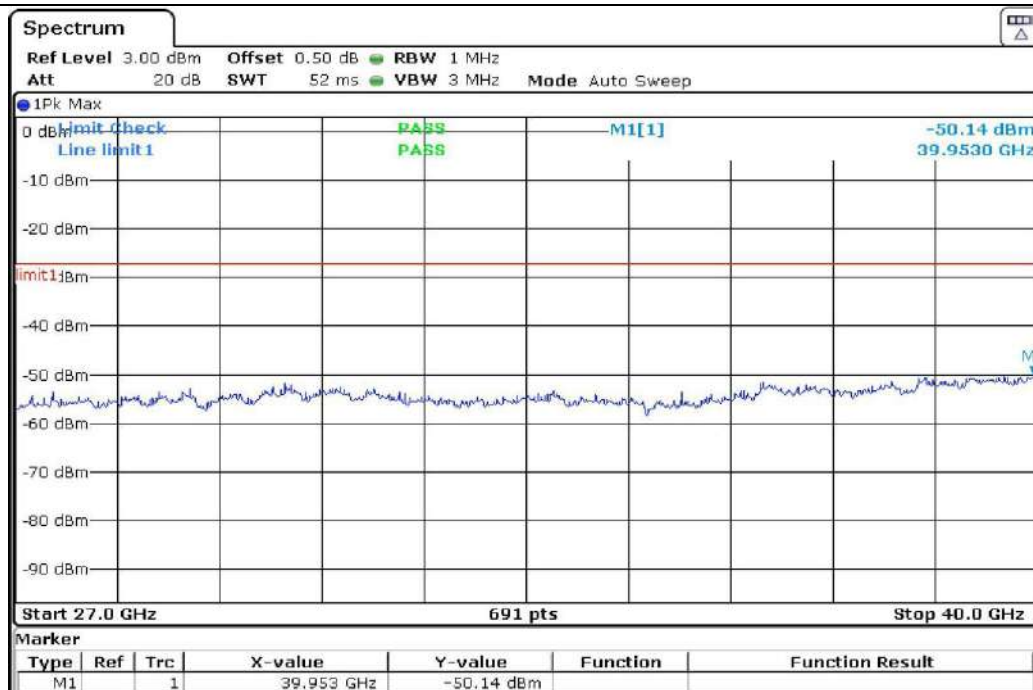
Report No.: AAEMT/RF/240507-01-01

ax40 5.755 GHz



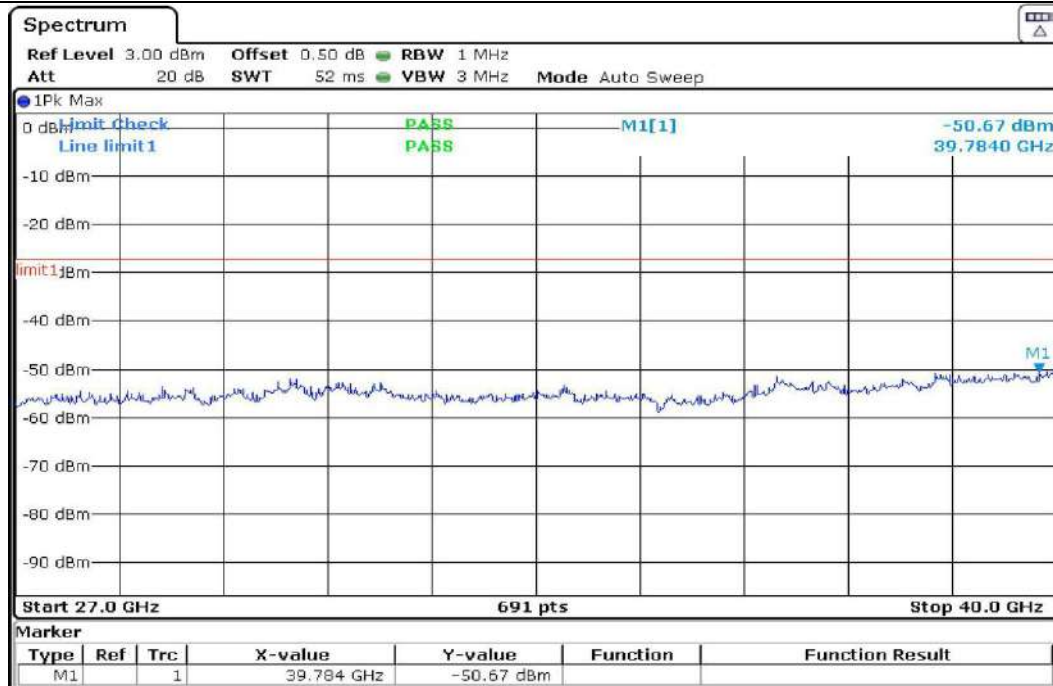
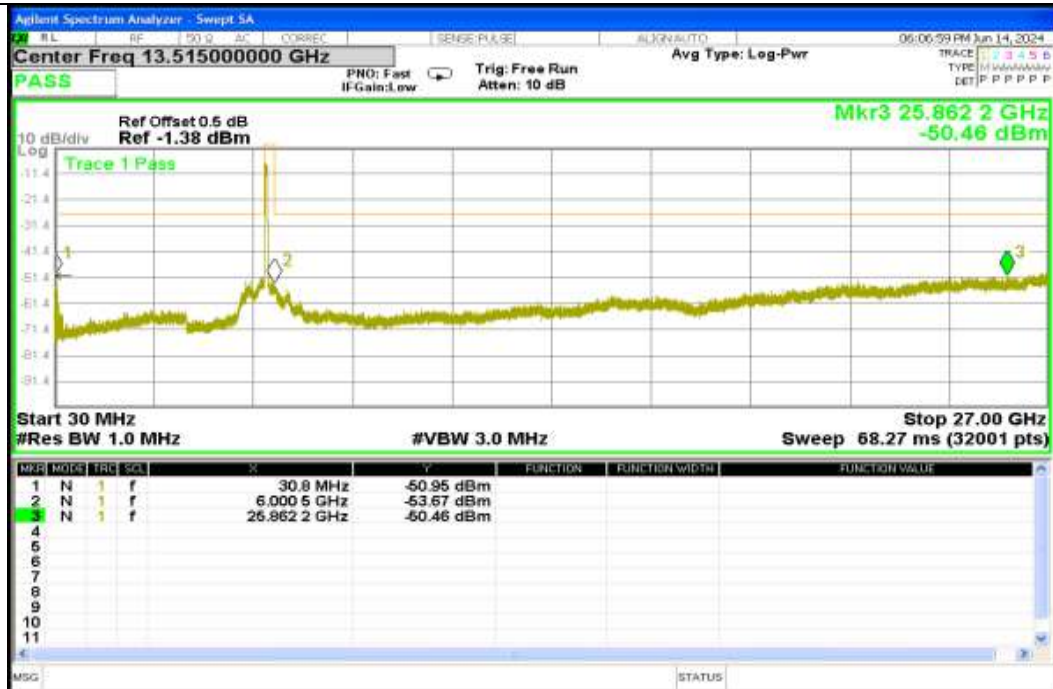
Report No.: AAEMT/RF/240507-01-01

ax40 5.795 GHz



Report No.: AAEMT/RF/240507-01-01

ax80 5.775 GHz



11. ANTENNA REQUIREMENTS

11.1. Limit

15.203 requirement: For intentional device, according to 15.203: an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device.

11.2. EUT ANTENNA

The antennas used for this product are External (Screw on): Cassegrain Antenna and that no antenna other than that furnished by the responsible party shall be used with the device, the maximum peak gain of the transmit antenna is 25 dBi. and the antenna connector is designed with permanent attachment and no consideration of replacement. Therefore the EUT is considered sufficient to comply with the provision.



****End of Report****