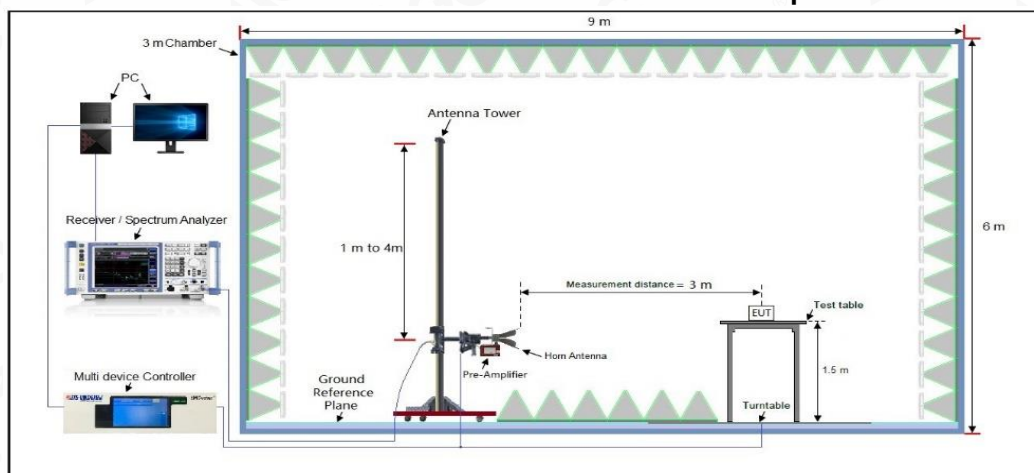


Radiated Emissions Above 1GHz Test Setup



8.4 MEASUREMENT RESULTS

Preliminary calculation	Final Result
$P(\text{dBm}) = 30 + 10 \log [P(\text{W})] = 36.02 \text{ dBm}$	Limit = Preliminary calculation - 60 dB = -24 dBm

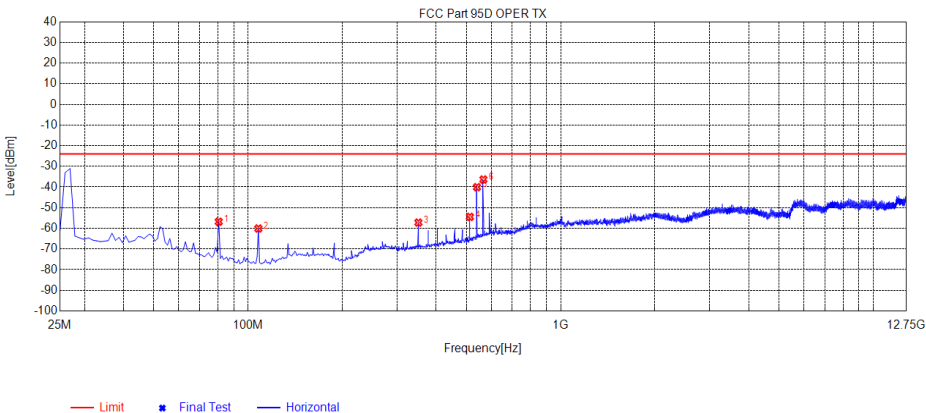
1. Factor = Antenna Factor + Cable loss. (Below 1 GHz)
2. Factor = Antenna Factor + Cable loss - Pre-amplifier. (Above 1 GHz)
3. Margin = Limit - Level
4. the unwanted emission should be attenuated below TP by at least 60 dB.
5. In the frequency range of 9 KHz - 30 MHz, in addition to displaying the Fundamental level, the radiated spurious emission level is much less than 60 dB of the carrier power, so it is ignored.

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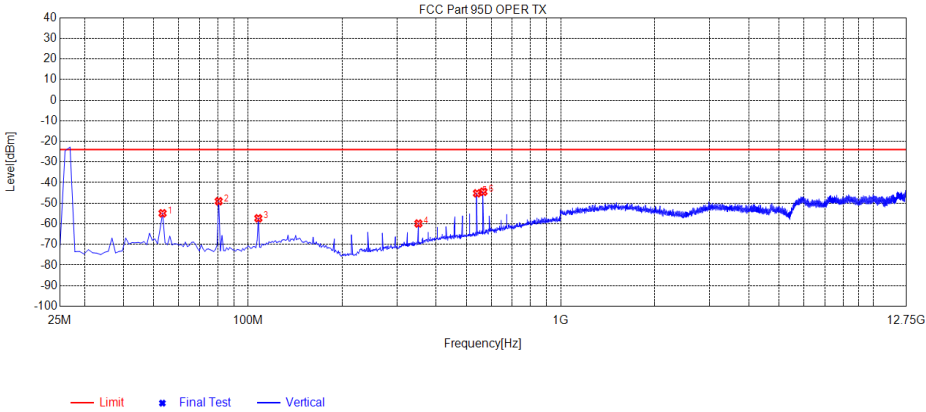
Test Mode:	TX-CH1	Polarity:	Horizontal
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— Limit ■ Final Test — Horizontal

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	80.5750	-83.42	-56.80	-24.00	32.80	26.62	220	Horizontal
2	107.8750	-85.06	-60.09	-24.00	36.09	24.97	34	Horizontal
3	350.6500	-90.43	-57.22	-24.00	33.22	33.21	351	Horizontal
4	512.5000	-91.23	-54.46	-24.00	30.46	36.77	127	Horizontal
5	539.8000	-77.81	-40.08	-24.00	16.08	37.73	109	Horizontal
6	566.1250	-75.03	-36.37	-24.00	12.37	38.66	109	Horizontal

Test Mode:	TX-CH1	Polarity:	Vertical
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— Limit ■ Final Test — Vertical

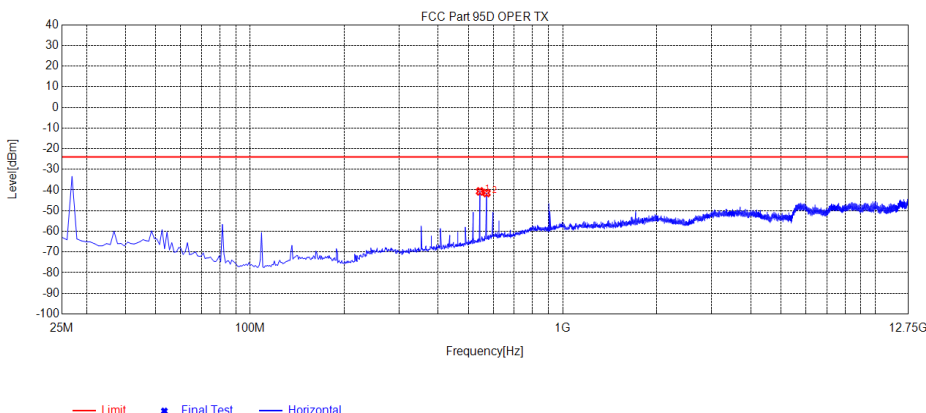
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	53.2750	-85.22	-54.90	-24.00	30.90	30.32	111	Vertical
2	80.5750	-77.67	-49.06	-24.00	25.06	28.61	121	Vertical
3	107.8750	-88.07	-57.32	-24.00	33.32	30.75	56	Vertical
4	350.6500	-92.85	-59.86	-24.00	35.86	32.99	65	Vertical
5	539.8000	-82.51	-45.20	-24.00	21.20	37.31	269	Vertical
6	566.1250	-82.38	-44.46	-24.00	20.46	37.92	232	Vertical

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Test Mode:	TX-CH19	Polarity:	Horizontal
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FCC Part 95D OPER TX

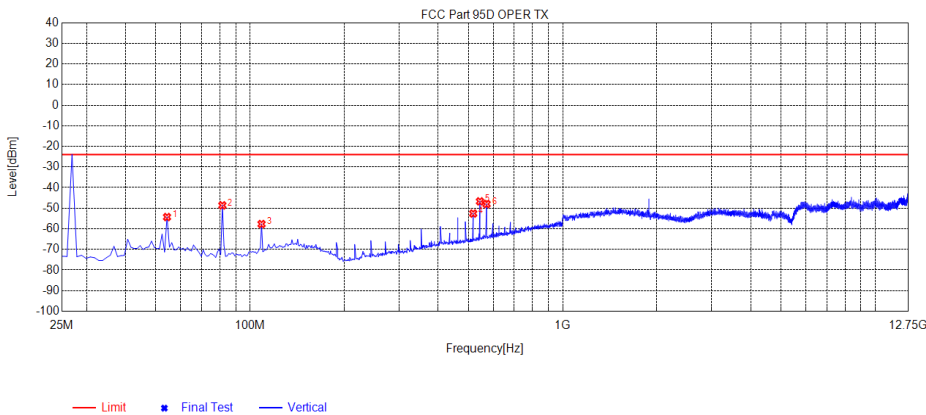


— Limit ■ Final Test — Horizontal

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	543.7000	-78.54	-40.67	-24.00	16.67	37.87	100	Horizontal
2	571.0000	-80.30	-41.47	-24.00	17.47	38.83	109	Horizontal

Test Mode:	TX-CH19	Polarity:	Vertical
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FCC Part 95D OPER TX



— Limit ■ Final Test — Vertical

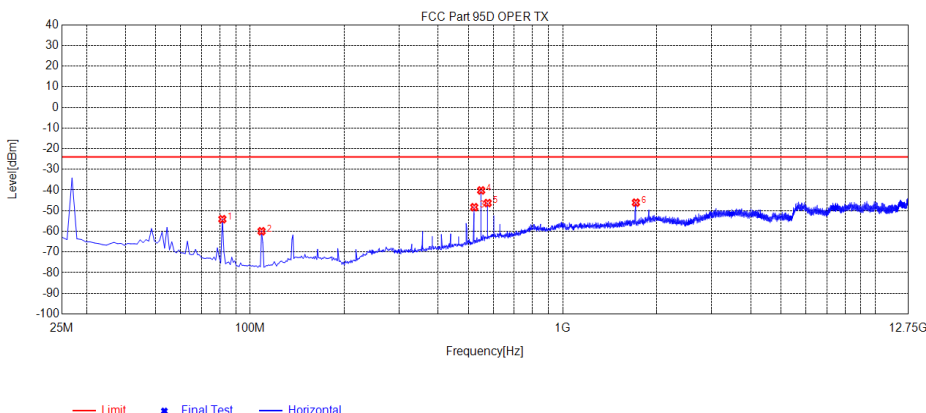
NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	54.2500	-84.77	-54.29	-24.00	30.29	30.48	102	Vertical
2	81.5500	-77.20	-48.63	-24.00	24.63	28.57	112	Vertical
3	108.8500	-88.63	-57.69	-24.00	33.69	30.94	102	Vertical
4	517.3750	-89.37	-52.58	-24.00	28.58	36.79	223	Vertical
5	543.7000	-84.10	-46.70	-24.00	22.70	37.40	260	Vertical
6	4209.2459	-46.53	-43.34	-13.00	30.34	3.19	0	Vertical

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Test Mode:	TX-CH40	Polarity:	Horizontal
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FCC Part 95D OPER TX

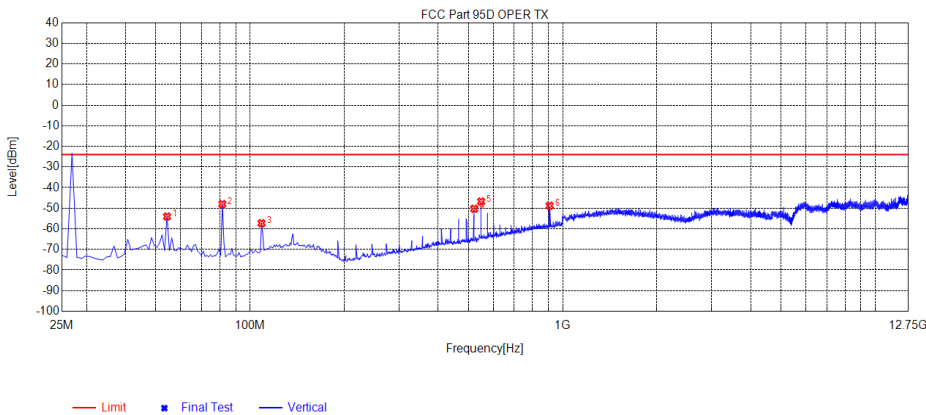


— Limit ■ Final Test — Horizontal

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	81.5500	-80.57	-54.12	-24.00	30.12	26.45	212	Horizontal
2	108.8500	-84.98	-59.96	-24.00	35.96	25.02	27	Horizontal
3	521.2750	-85.40	-48.32	-24.00	24.32	37.08	100	Horizontal
4	548.5750	-78.23	-40.19	-24.00	16.19	38.04	100	Horizontal
5	575.8750	-85.32	-46.32	-24.00	22.32	39.00	110	Horizontal
6	1714.4714	-44.49	-46.10	-24.00	22.10	-1.61	73	Horizontal

Test Mode:	TX-CH40	Polarity:	Vertical
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FCC Part 95D OPER TX



— Limit ■ Final Test — Vertical

NO.	Freq. [MHz]	Reading [dBm]	Level [dBm]	Limit [dBm]	Margin [dB]	Factor [dB]	Angle [°]	Polarity
1	54.2500	-84.51	-54.03	-24.00	30.03	30.48	112	Vertical
2	81.5500	-76.58	-48.01	-24.00	24.01	28.57	112	Vertical
3	108.8500	-88.24	-57.30	-24.00	33.30	30.94	84	Vertical
4	521.2750	-87.14	-50.26	-24.00	26.26	36.88	251	Vertical
5	548.5750	-84.27	-46.75	-24.00	22.75	37.52	260	Vertical
6	908.3500	-92.20	-48.80	-24.00	24.80	43.40	214	Vertical

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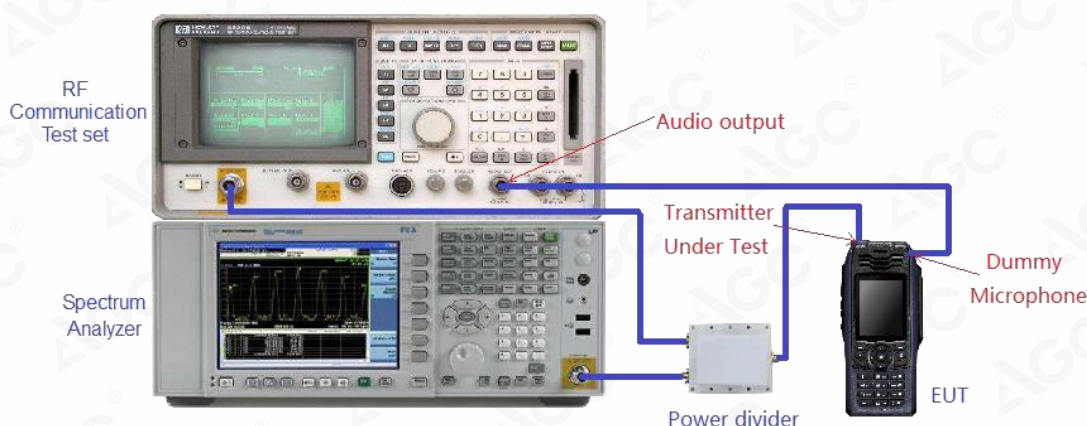
8.5 EMISSION MASK PLOT

The detailed procedure employed for Emission Mask measurements are specified as following:

-Connect the equipment as illustrated.

-Spectrum set as follow:

1. Centre frequency = fundamental frequency, Span=50kHz for 10kHz , RBW=300Hz, VBW=1000Hz ;
2. Sweep = auto, Detector function = peak, Trace = max hold
3. Key the transmitter, and set the level of the unmodulated carrier to a full scale reference line. This is the 0dB reference for the measurement.
4. Modulate the transmitter with a 2500 Hz sine wave at an input level 16 dB greater than that necessary to produce 50% of rated system deviation
The input level shall be established at the frequency of maximum response of the audio modulating circuit.
5. Transmitters employing digital modulation techniques that bypass the limiter and the audio low-pass filter shall be modulated as specified by the manufacturer.
6. Measure and record the results in the test report.

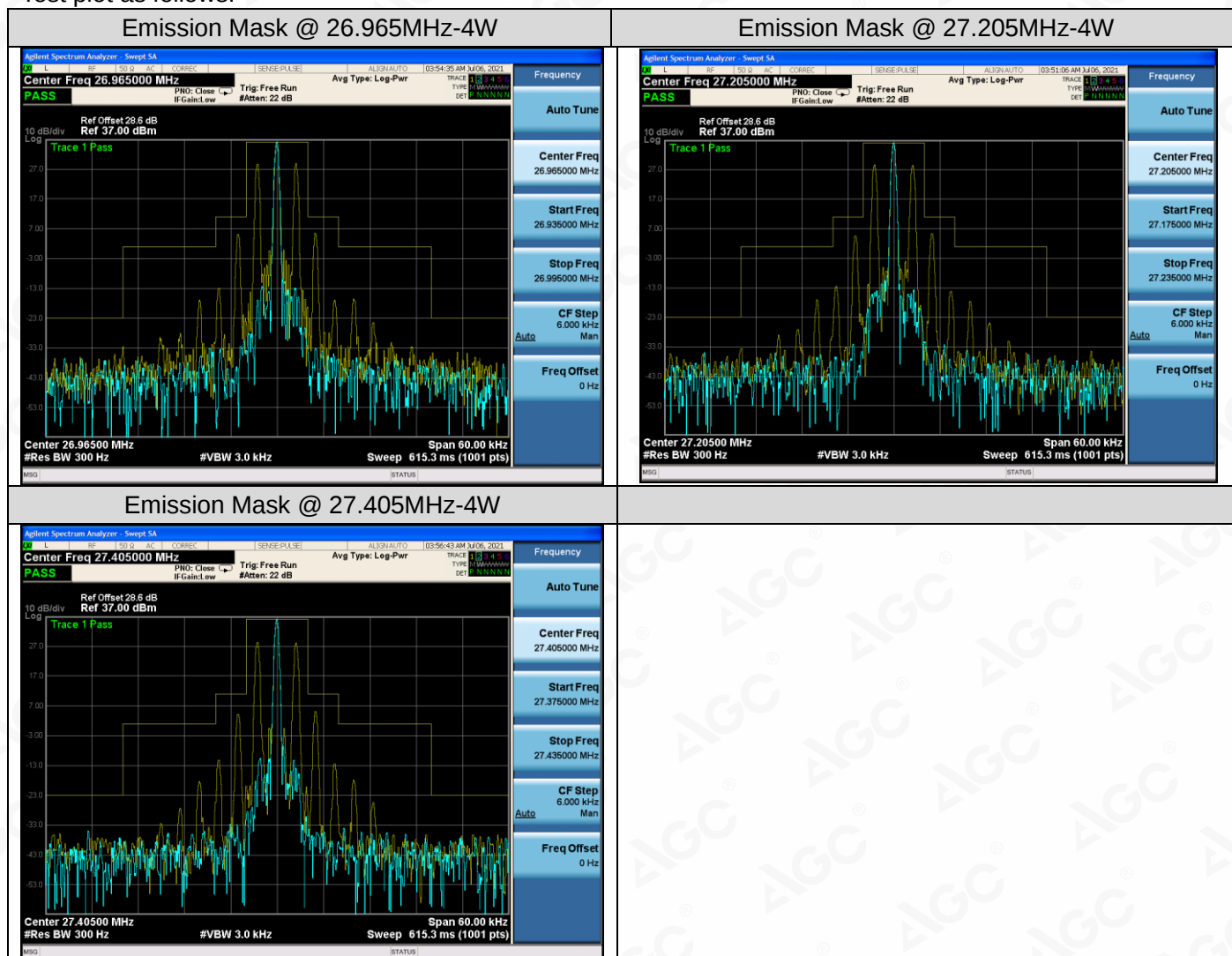


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Test plot as follows:



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9. SPURIOUS EMISSION ON ANTENNA PORT

9.1 PROVISIONS APPLICABLE

Please refer to FCC 47 CFR 2.1051, 2.1057 & 95.979 for specification details.

Emissions shall be attenuated below the mean output power of the transmitter as follows:

FCC Rules	Attenuation Limit (dBc)
§ 95.979	At least 53 + 10 log (P) dB
§ 95.979	60 dB in any frequency band centered on a harmonic (i.e., an integer multiple of two or more times) of the carrier frequency.

$$53 + 10 \log (P_{\text{watts}})$$

Calculation: Limit (dBm) = EL-53-10log10 (TP)

Notes: EL is the emission level of the Output Power expressed in dBm,

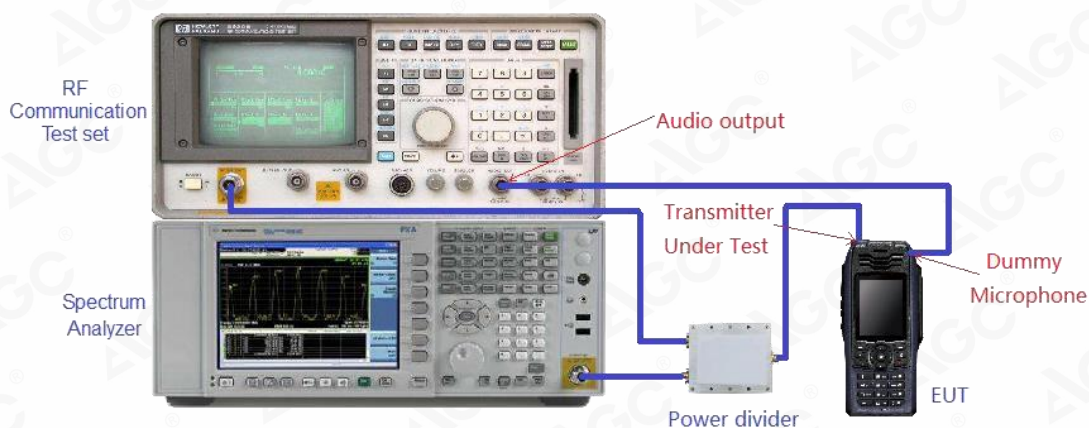
In this application, the EL is P (dBm).

$$\text{Limit (dBm)} = P(\text{ dBm}) - 53 - 10 \log (P_{\text{watts}}) = -23 \text{ dBm}$$

9.2 MEASUREMENT METHOD

1. The RF output of the EUT was connected to a spectrum analyzer through appropriate attenuation.
2. The resolution bandwidth of the spectrum analyzer was set to 100 kHz. Sufficient scans were taken to show any out of band emission up to 10th . Harmonic for the lower and the highest frequency range.
4. Set RBW 1 kHz, VBW 3 kHz in the frequency band 9KHz to 150KHz;
Set RBW 10 kHz, VBW 30 kHz in the frequency band 150KHz to 20MHz;
Set RBW 100 kHz, VBW 300 kHz in the frequency band 20MHz to 1GHz;
While set RBW=1MHz.VBW=3MHz from the 1GHz to 10th Harmonic.
5. The audio input was set the unmodulated carrier, the resulting picture is print out for each channel separation.

9.3 MEASUREMENT SETUP



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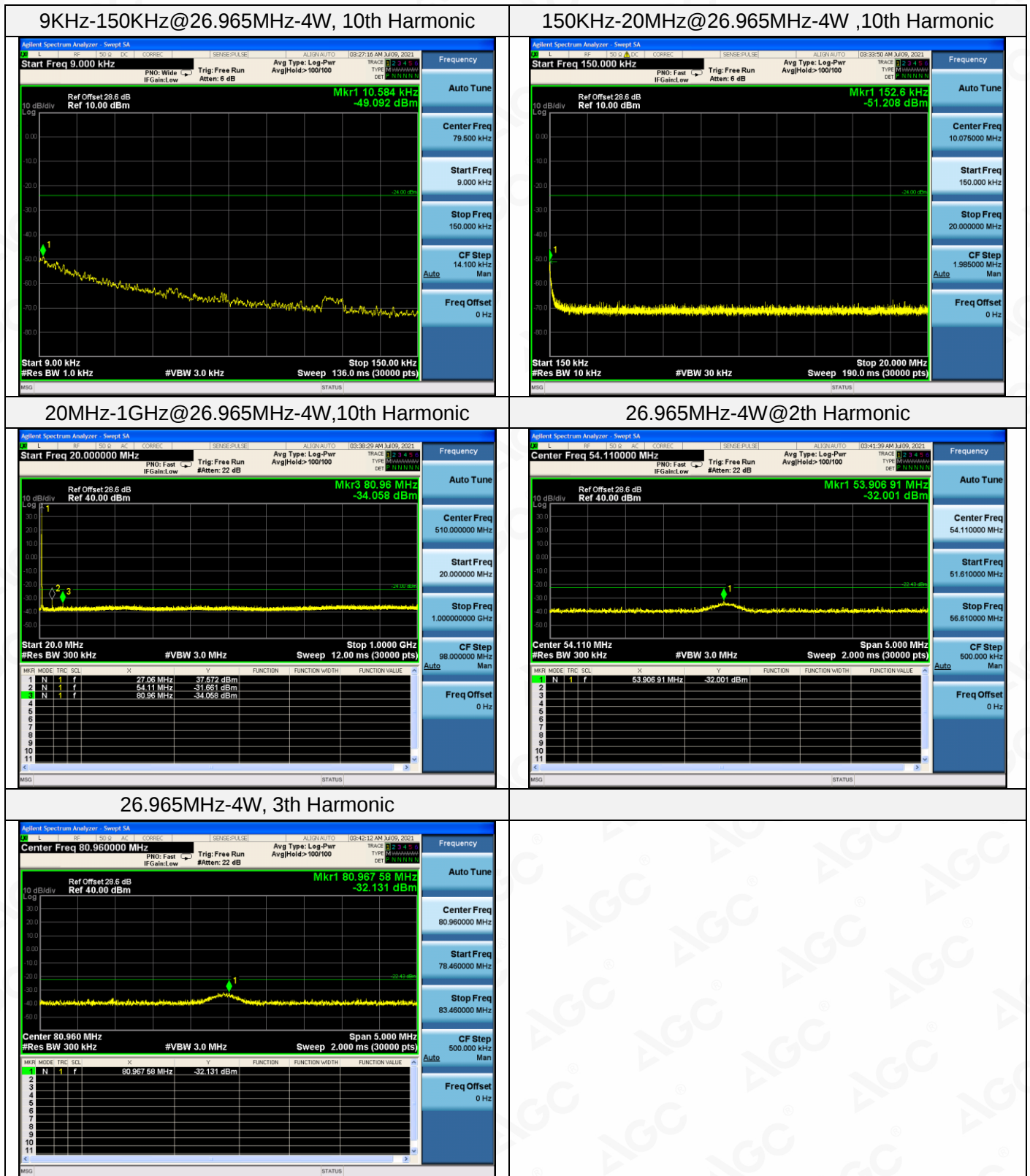
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9.4 MEASUREMENT RESULTS

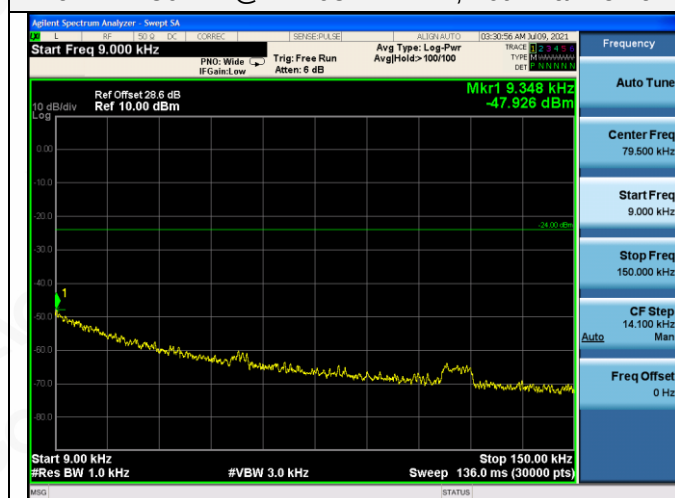


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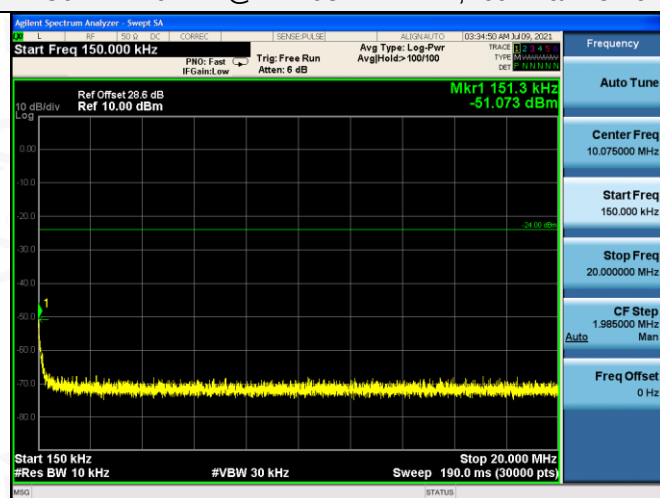
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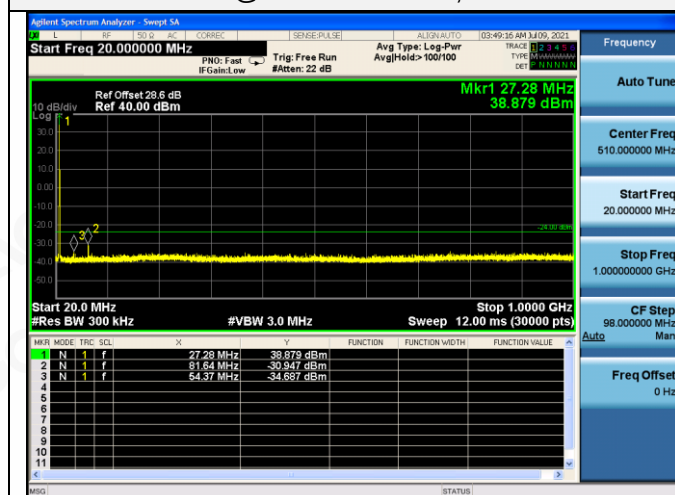
9KHz-150KHz@27.205MHz-4W, 10th Harmonic



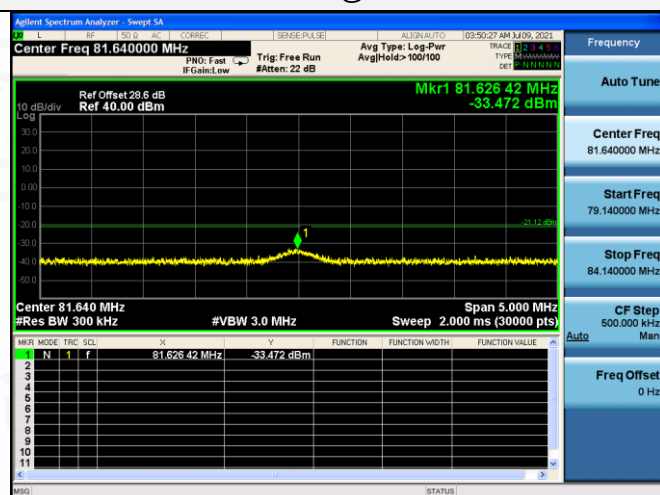
150KHz-20MHz@27.205MHz-4W, 10th Harmonic



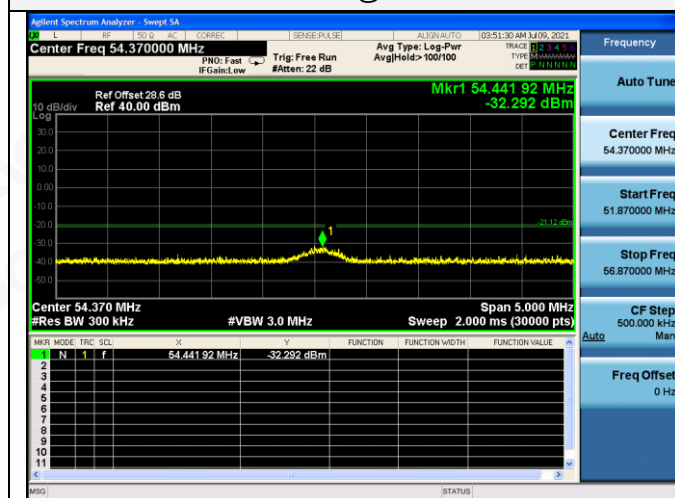
20MHz-1GHz@27.205MHz-4W, 10th Harmonic



27.205MHz-4W@2th Harmonic



27.205MHz-4W@3th Harmonic



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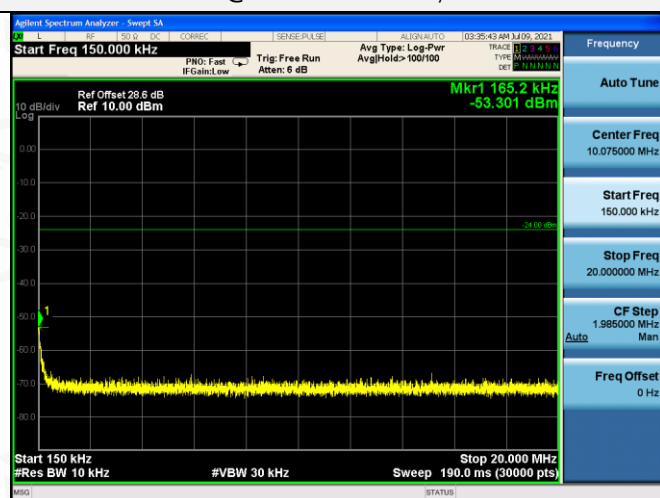
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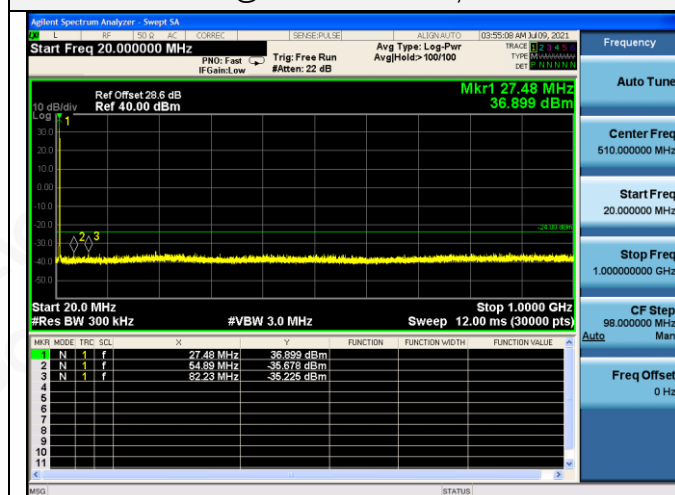
9KHz-150KHz@27.405MHz-4W, 10th Harmonic



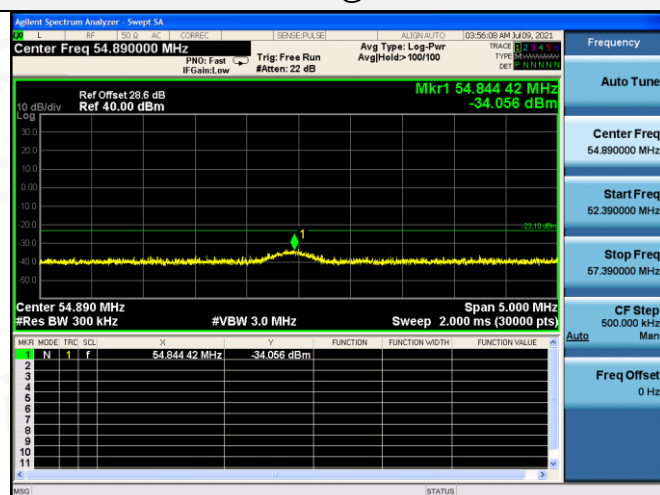
150KHz-20MHz@27.405MHz-4W ,10th Harmonic



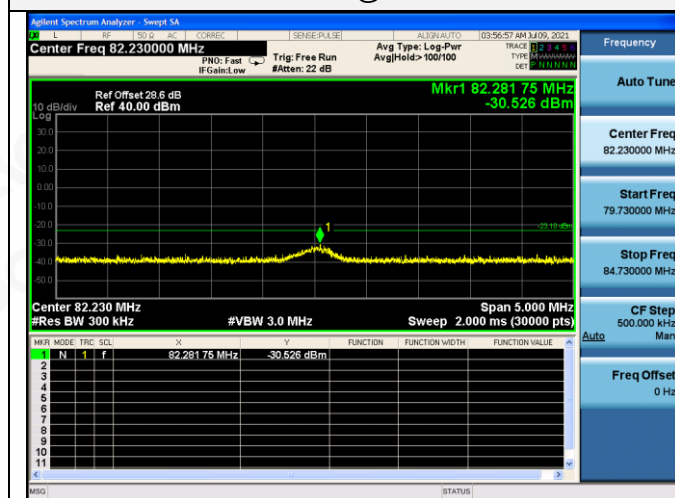
20MHz-1GHz@27.405MHz-4W,10th Harmonic



27.405MHz-4W@2th Harmonic



27.405MHz-4W@3th Harmonic



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10. MAXIMUM TRANSMITTER POWER

10.1 PROVISIONS APPLICABLE

FCC Part 95.967, FCC Part 2.1046(a)

Each CBRS transmitter type must be designed such that the transmitter power can not exceed the following limits:

- (a) When transmitting amplitude modulated (AM) voice signals, the mean carrier power must not exceed 4 Watts.
- (b) When transmitting single sideband (SSB) voice signals, the peak envelope power must not exceed 12 Watts.

10.2 MEASUREMENT METHOD

Conducted RF Output Power:

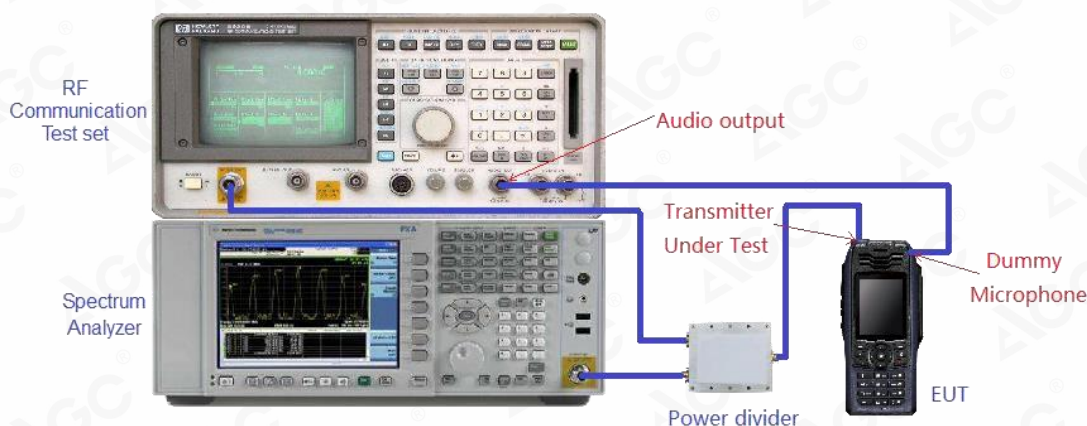
1. The RF output of the transmitter was connected to the input of the spectrum analyzer through sufficient attenuation.
2. The DUT was connected to a Spectrum Analyzer (SA) via a 30dB attenuator connected to the DUT's antenna port. The SA was configured as above using the Automatic 6dB Cursor Bandwidth measurement. The output power of the DUT was set to the manufacturer's highest output power setting at the Low, Mid and High frequency channels as permitted by the device. The DUT was set to transmit at its maximum Duty Cycle.

3. Spectrum set as follow:

Centre frequency = fundamental frequency, Span=50kHz , RBW=300Hz, VBW=3KHz ;

Sweep = auto, Detector function = peak, Trace = max hold

10.3 MEASUREMENT SETUP



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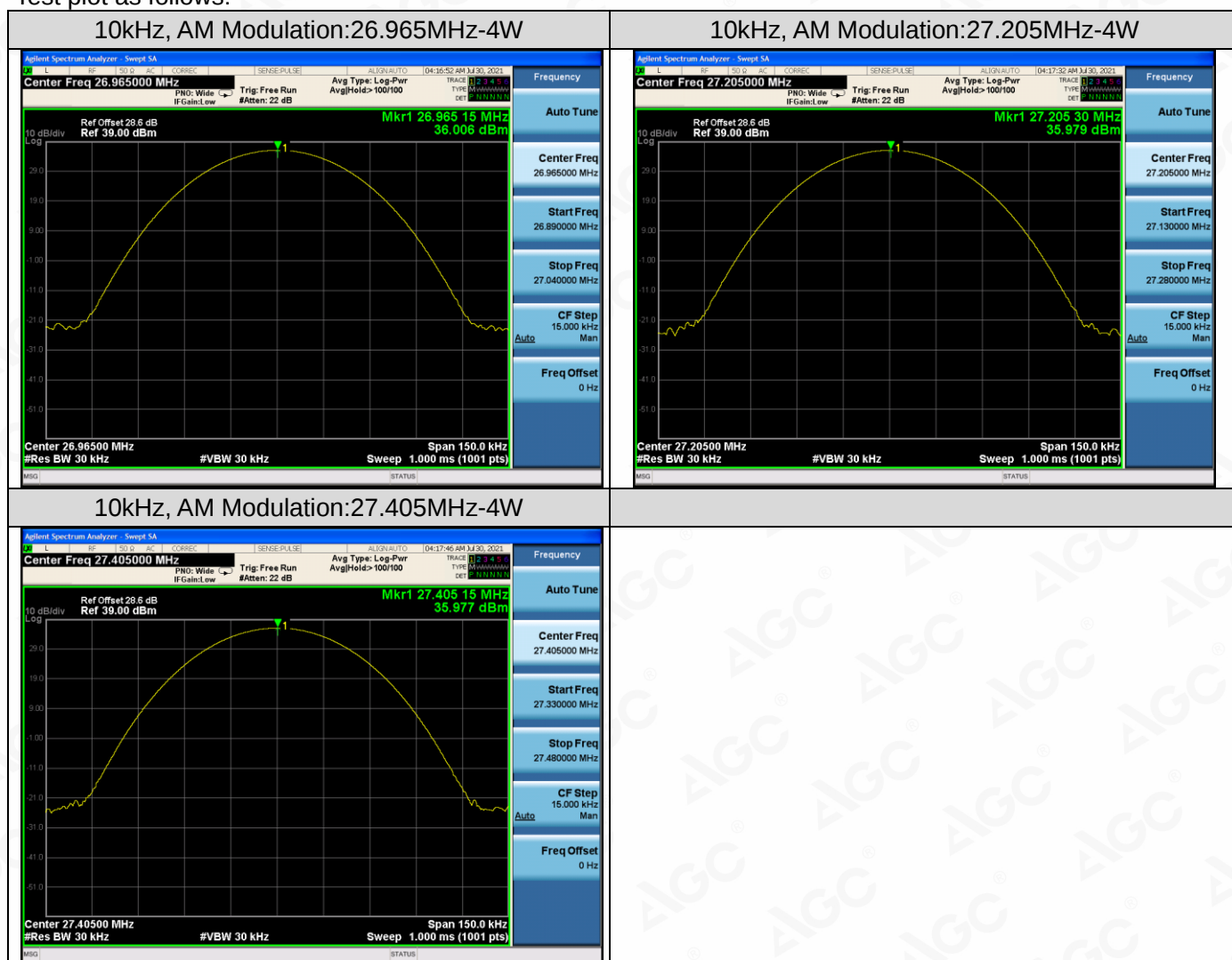
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10.4 MEASUREMENT RESULTS

Conducted Power Measurement Results			
Mode	Channel Separation	Test Channel	Measurement Result (dBm)
CBRS TX	10 kHz	26.965 MHz	36.006
		27.205 MHz	35.979
		27.405 MHz	35.977

Test plot as follows:



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11.MODULATION CHARACTERISTICS

11.1 PROVISIONS APPLICABLE

FCC Part 95.975, FCC Part 2.1047(b)

Each CBRS transmitter type must be designed such that the modulation characteristics are in compliance with the rules in this section.

When emission type A3E is transmitted with voice modulation, the modulation percentage must be at least 85%, but not more than 100%.

When emission type A3E is transmitted by a CBRS transmitter having a transmitter output power of more than 2.5 W, the transmitter must contain a circuit that automatically prevents the modulation percentage from exceeding 100%.

11.2 MEASUREMENT METHOD

(A) Audio frequency response

Connect the equipment as illustrated.

Adjust to deliver 50% modulation at the audio frequency that produces the maximum modulation level

Record the modulation input level (mV) and use this level as 0dB for plotting modulation limiting.

Vary the modulating frequency from 100Hz to 10000Hz and record the input levels necessary to maintain a constant 50% modulation.

Graph the audio level in dB relative to the 0dB reference level as a function of the modulating frequency. Record audio frequency where it is impossible to perform the measurement.

(B) Modulation limiting

Connect the equipment as illustrated.

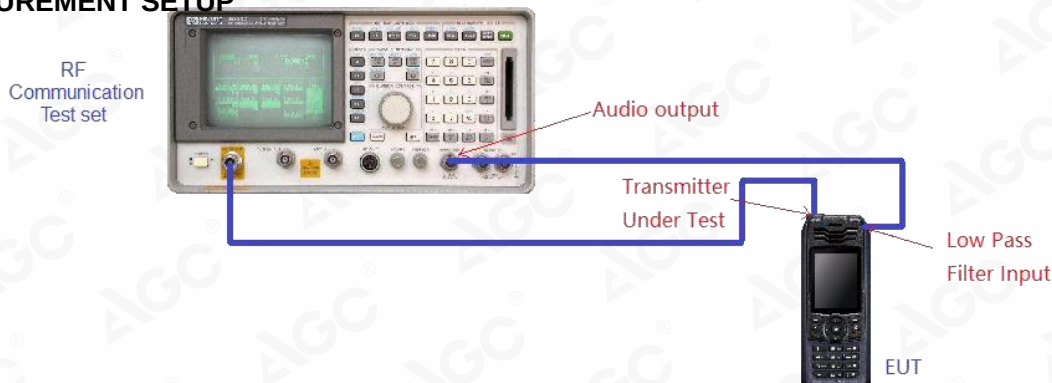
Adjust to deliver 50% modulation at the audio frequency that produces the maximum modulation level

Record the modulation input level (mV) and use this level as 0dB for plotting modulation limiting.

Increment the audio signal level to 40dB above the reference level. Record the modulation level (%).

Repeat the measurements using a 400Hz and a 2500Hz sinusoidal audio signal, record the modulation level (%), perform for both positive and negative modulation.

11.3 MEASUREMENT SETUP



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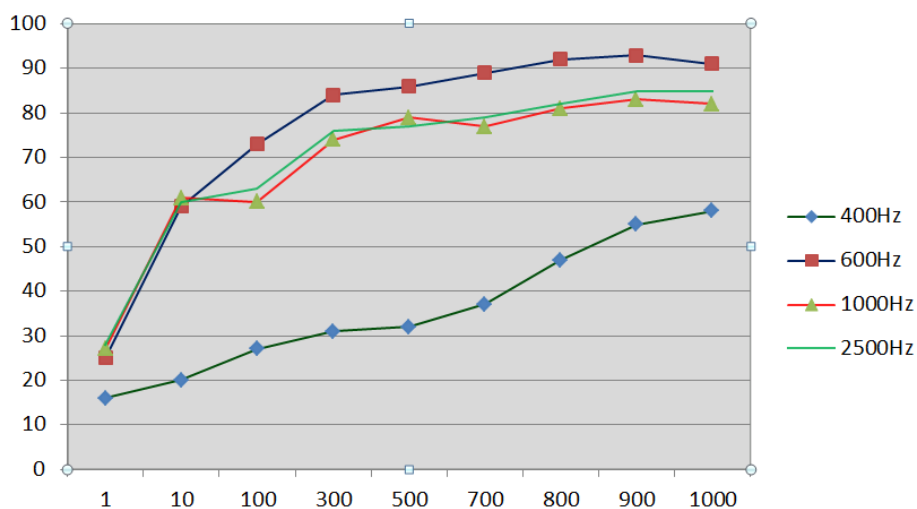
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11.4 MEASUREMENT RESULTS

(A). MODULATION LIMIT:

10kHz, AM modulation, Assigned Frequency:27.405MHz-4W				
Modulation Level (mV)	Peak Freq. Deviation At 300 Hz (%)	Peak Freq. Deviation At 600 Hz (%)	Peak Freq. Deviation At 1000 Hz (%)	Peak Freq. Deviation At 2500 Hz (%)
1	16	25	27	28
10	20	59	61	60
100	27	73	60	63
300	31	84	74	76
500	32	86	79	77
700	37	89	77	79
800	47	92	81	82
900	55	93	83	85
1000	58	91	82	85



Note: All the modes had been tested, but only the worst data recorded in the report

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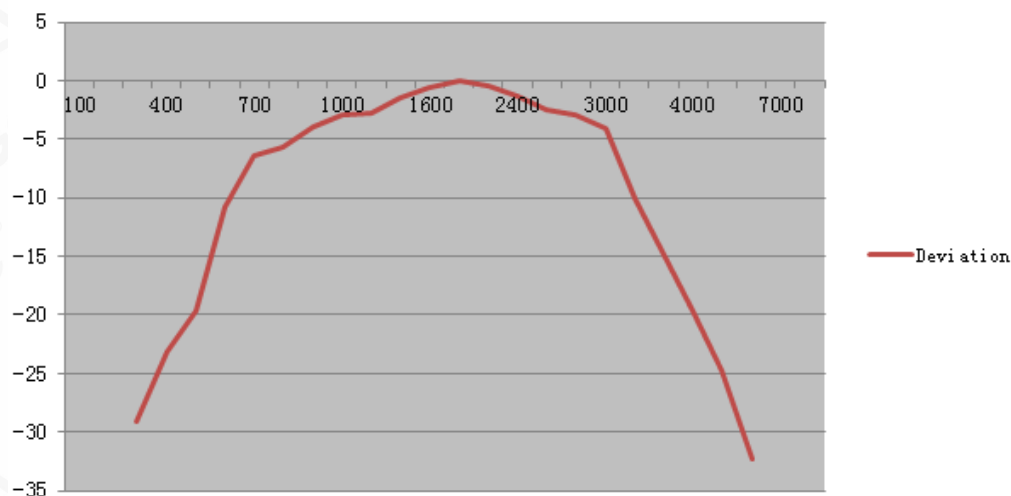
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(B). AUDIO FREQUENCY RESPONSE:

10kHz, AM modulation, Assigned Frequency:27.405MHz-4W			
Frequency (Hz)	modulation level (mV)	Deviation (kHz)	Audio Frequency Response(dB)
100		--	--
200		--	--
300	14.20	0.03	-29.15
400	8.50	0.06	-23.13
500	7.50	0.09	-19.61
600	6.25	0.25	-10.73
700	5.80	0.41	-6.43
800	5.40	0.45	-5.63
900	5.30	0.55	-3.88
1000	5.20	0.61	-2.98
1200	5.20	0.62	-2.84
1400	5.40	0.73	-1.42
1600	5.75	0.75	-0.56
1800	6.80	0.86	0.00
2000	7.25	0.82	-0.41
2400	7.60	0.74	-1.31
2500	7.90	0.65	-2.43
2800	8.50	0.61	-2.98
3000	8.62	0.54	-4.04
3200	8.80	0.27	-10.06
3600	9.10	0.11	-14.88
4000	9.70	0.09	-19.61
6000	11.26	0.05	-24.71
7500	--	--	--
9000	--	--	--
10000	--	--	--

Audio Frequency Response@50%MI
10 KHz Channel Separations



Note: All the modes had been tested, but only the worst data recorded in the report.

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APPENDIX I: PHOTOGRAPHS OF TEST SETUP&EUT

Refer to the Report No.: AGC01284210601AP01

----END OF REPORT----

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Conditions of Issuance of Test Reports

1. All samples and goods are accepted by the Attestation of Global Compliance (Shenzhen) Co., Ltd (the “Company”) solely for testing and reporting in accordance with the following terms and conditions. The company provides its services on the basis that such terms and conditions constitute express agreement between the company and any person, firm or company requesting its services (the “Clients”).
2. Any report issued by Company as a result of this application for testing services (the “Report”) shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to its customer, supplier or other persons directly concerned. The Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.
3. The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
4. The non-CMA report issued by AGC is only permitted to be used by the client as internal reference use and shall not be used for public demonstration purpose.
5. In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
6. Samples submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.
7. The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
8. Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
9. The Company is not responsible for recalling the electronic version of the original report when any revision is made to them. The Client assumes the responsibility to providing the revised version to any interested party who uses them.
10. Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of six years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.

Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the Dedicated Testing/Inspection Stamp” is deemed to be invalid. Copying or excerpting portion of, or altering the content of the report is not permitted without the written authorization of AGC. The test results presented in the report apply only to the tested sample. Any objections to report issued by AGC should be submitted to AGC within 15days after the issuance of the test report. Further enquiry of validity or verification of the test report should be addressed to AGC by agc@agc-cert.com.

