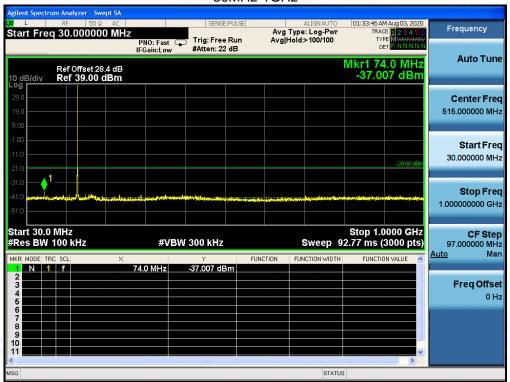


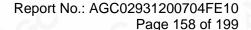


### Conducted Spurious Emission (worst) @155.025 MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



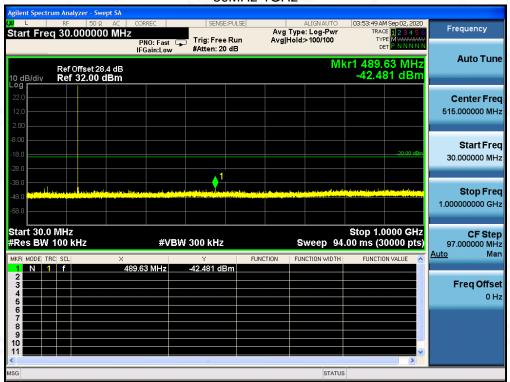
# Conducted Spurious Emission (worst) @ 155.025 MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz







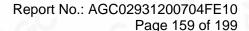
### Conducted Spurious Emission (worst) @155.025 MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



# Conducted Spurious Emission (worst) @155.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

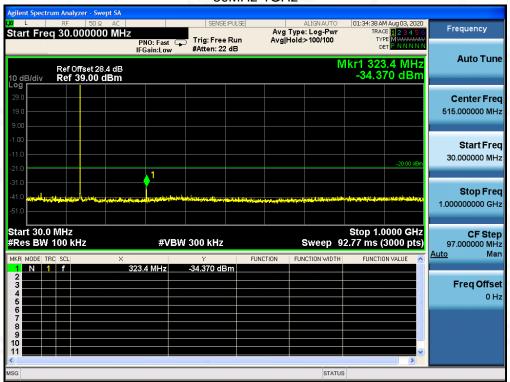


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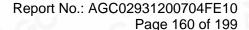
### Conducted Spurious Emission (worst) @161.610 MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 161.610MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

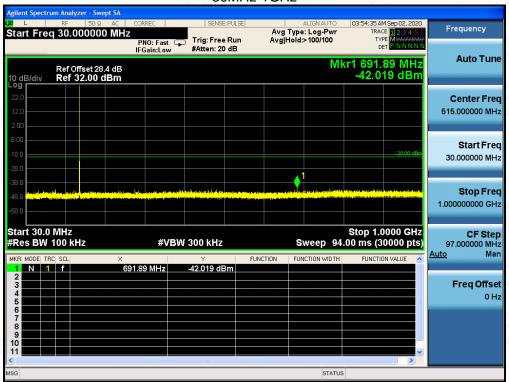


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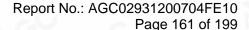
## Conducted Spurious Emission (worst) @161.610 MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 161.610MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

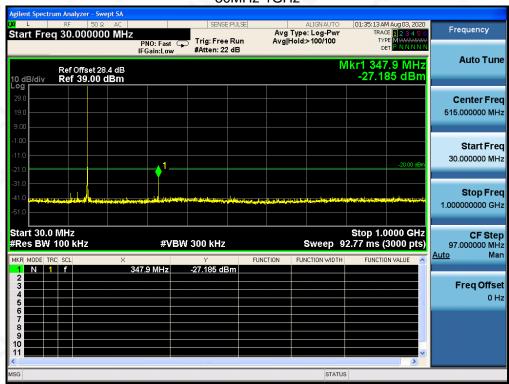


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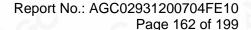
### Conducted Spurious Emission (worst) @173.975 MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 173.975MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

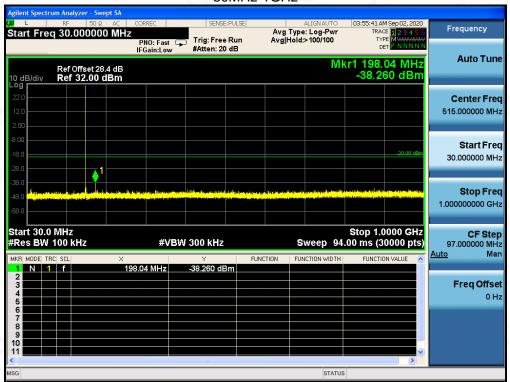


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#### Conducted Spurious Emission (worst) @173.975 MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



#### Conducted Spurious Emission (worst) @ 173.975MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz



#### **Note:** only result the worst case in this part.

Compliance Bedicated Festing/Inspection Any report having not been signed by authorized approver, or having been altered without authorization, or having not been stamped by the Any report having not been signed by authorized approver, or having peen altered without authorization, or having not been signed by authorized approver, or having peen altered without authorization, or having not been signed by authorization of AGC. The test results start a signed by authorization of AGC and the test report is not permitted without the written authorization of AGC. The test results are the tested cample. Any objections to report issued by AGC should be submitted to AGC within 15day after the issuance of the test report. The test results Further enquiry of validity or verification of the test report should be addressed to AGC by agc@agc-cert.com.

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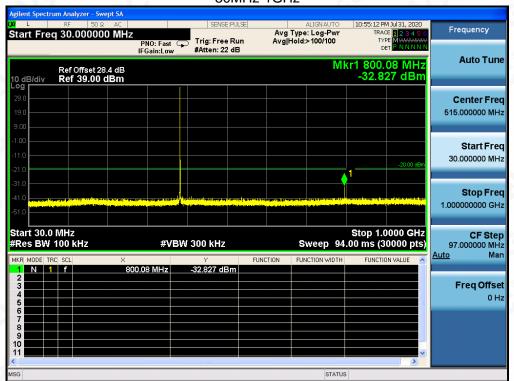
E-mail: agc@agc-cert.com Web: http://cn.agc-cert.com/



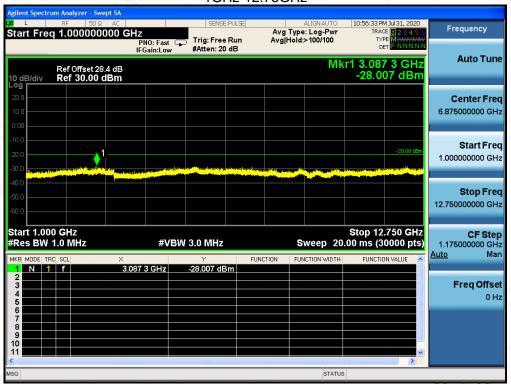
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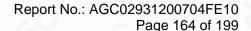
UHF: Analog:

# Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



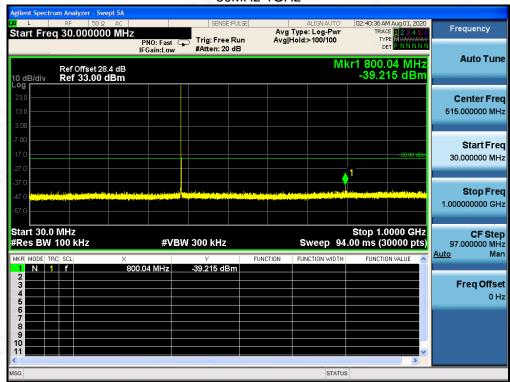
# Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz





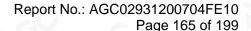


### Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



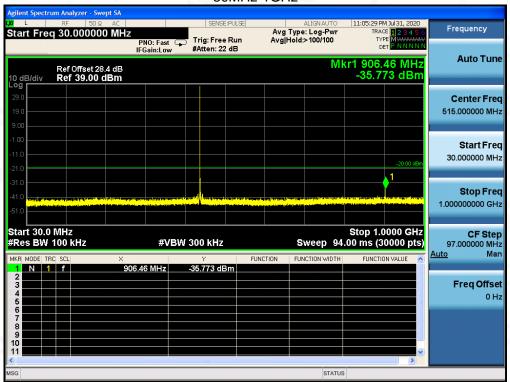
# Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz







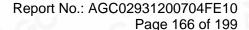
### Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

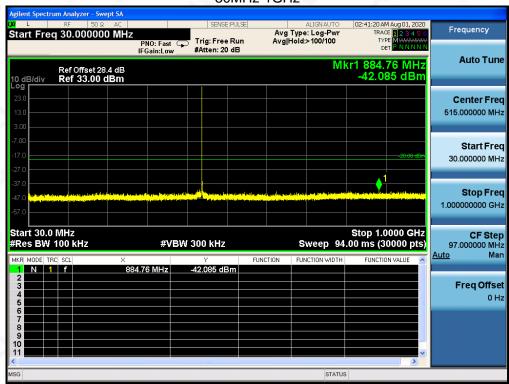


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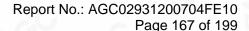
## Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

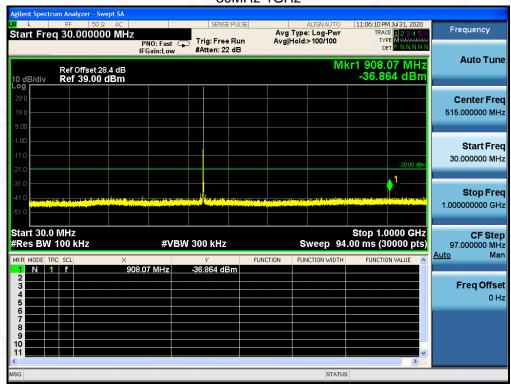


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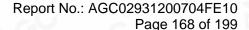
### Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

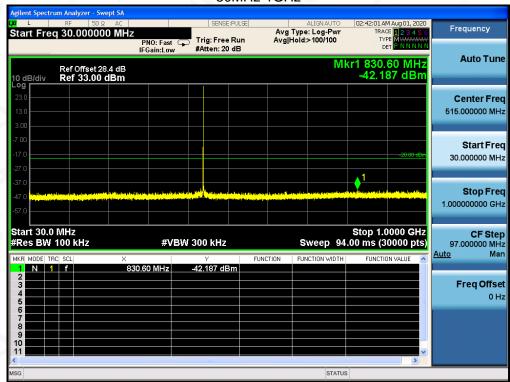


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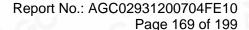


### Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



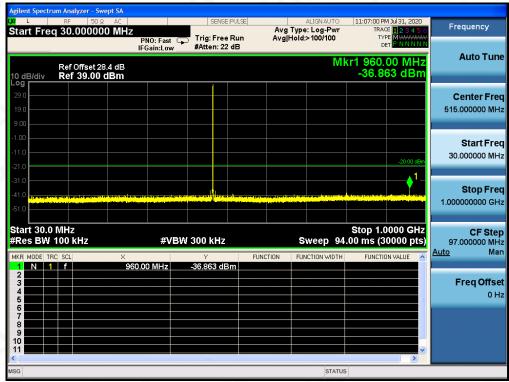
# Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz







### Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz

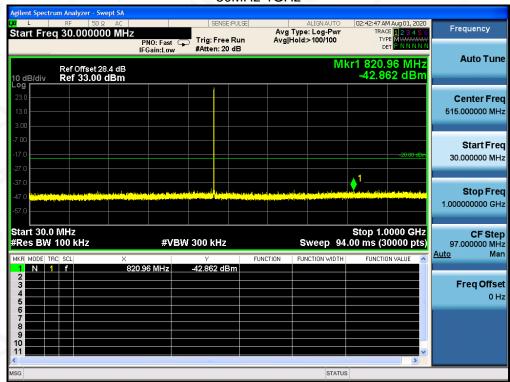


# Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz





### Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

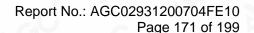


Note: All the test frequencies was tested, but only the worst data be recorded in this part.

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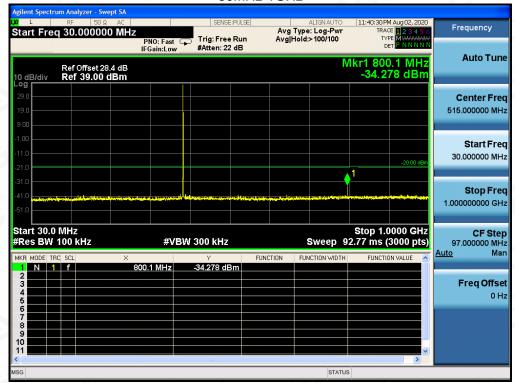
Tel: +86-755 2523 4088 E-mail: agc@agc-cert.com Web: http://cn.agc-cert.com/





Digital:

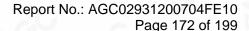
### Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

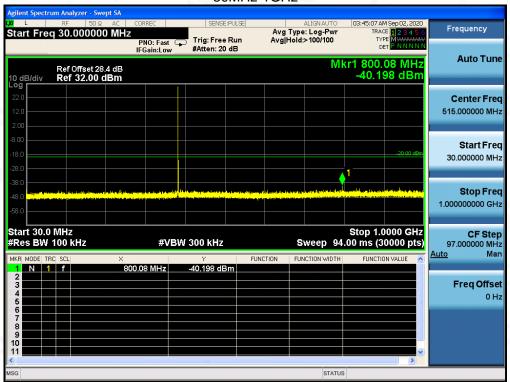


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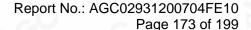


### Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



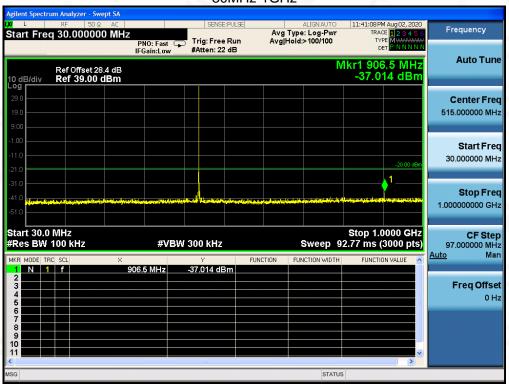
# Conducted Spurious Emission (worst) @ 400.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz





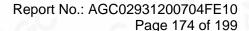


### Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



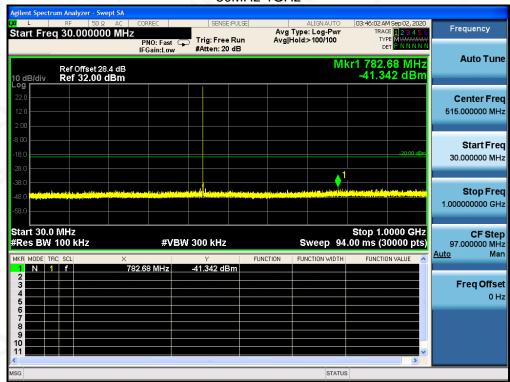
# Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz



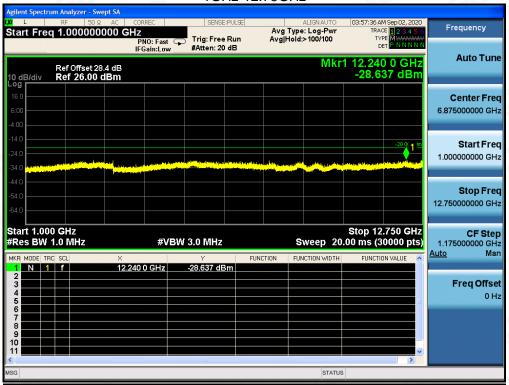




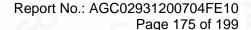
### Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 453.225MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

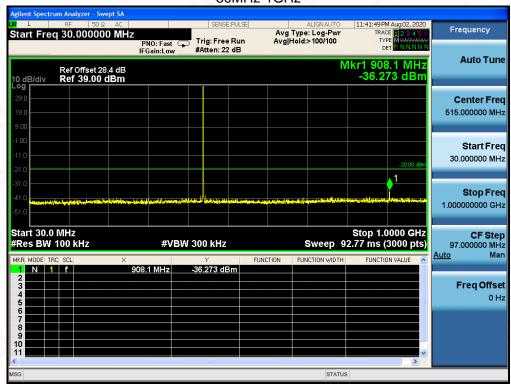


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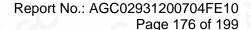
### Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz

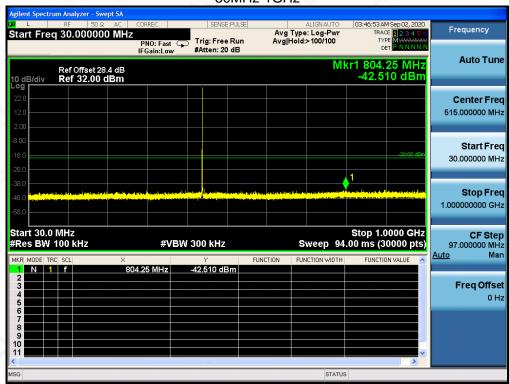


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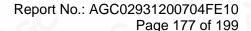
## Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 454.025MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz

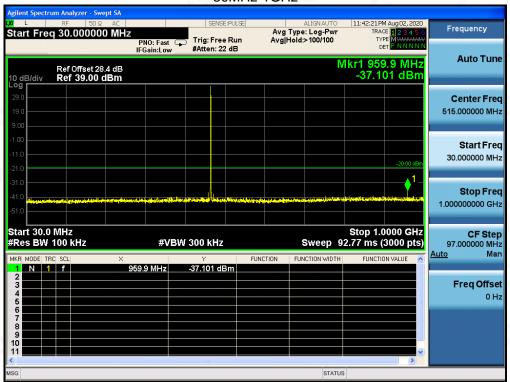


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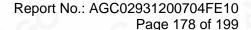


### Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-5W 30MHz-1GHz



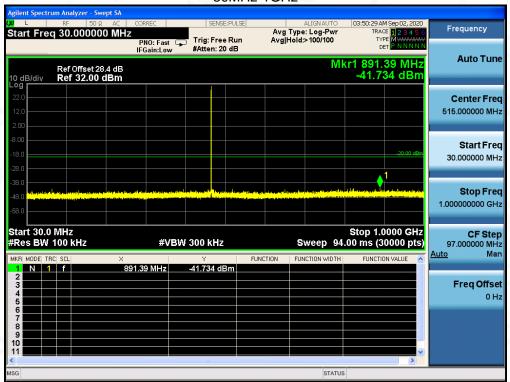
# Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-5W 1GHz-12.75GHz







### Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-1W 30MHz-1GHz



# Conducted Spurious Emission (worst) @ 479.975MHz With 12.5 KHz Channel Separation-1W 1GHz-12.75GHz



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#### Note:

- 1. In this case, Part 22 (-13 dBm) is less than the limit of Part 90 (-20 dBm), so we do not need to test Part 22, which meets the spurious limits of PART 90+22.
  - 2. All the test frequencies was tested, but only the worst data be recorded in this part.



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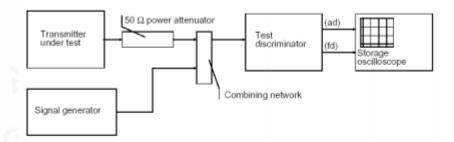
#### 12. TRANSMITTER FREQUENCY BEHAVIOR

#### 12.1PROVISIONS APPLICABLE

FCC §90.214

Time intervals 1. 2	Maximum frequency difference <sup>3</sup>	All equipment	
		150 to 174 MHz	421 to 512 MHz
Transient Frequency Behavior for Equipm	ent Designed to Operate	on 25 kHz Channels	
t <sub>1</sub> <sup>4</sup>	± 25.0 kHz ± 12.5 kHz ± 25.0 kHz	5.0 ms 20.0 ms 5.0 ms	10.0 ms 25.0 ms 10.0 ms
Transient Frequency Behavior for Equipme	ent Designed to Operate	on 12.5 kHz Channels	
t <sub>1</sub> <sup>4</sup>	± 12.5 kHz ± 6.25 kHz ± 12.5 kHz	5.0 ms 20.0 ms 5.0 ms	10.0 ms 25.0 ms 10.0 ms
Transient Frequency Behavior for Equipme	nt Designed to Operate	on 6.25 kHz Channels	
t <sub>1</sub> <sup>4</sup>	± 6.25 kHz ± 3.125 kHz ± 6.25 kHz	5.0 ms 20.0 ms 5.0 ms	10.0 ms 25.0 ms 10.0 ms

#### 12.2 TEST CONFIGURATION



 $<sup>^{1}</sup>t_{on}$  is the instant when a 1 kHz test signal is completely suppressed, including any capture time due to phasing.  $t_{1}$  is the time period immediately following  $t_{on}$ .  $t_{2}$  is the time period immediately following  $t_{1}$ .  $t_{3}$  is the time period from the instant when the transmitter is turned off until  $t_{off}$ .  $t_{off}$  is the instant when the 1 kHz test signal starts to rise.

2 During the time from the end of  $t_{2}$  to the beginning of  $t_{3}$ , the frequency difference must not exceed the limits specified in § 90.213.

 <sup>3</sup> Difference between the actual transmitter frequency and the assigned transmitter frequency.
 4 If the transmitter carrier output power rating is 6 watts or less, the frequency difference during this time period may exceed the maximum frequency difference for this time period.



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#### **12.3 TEST METHOD**

According to TIA/EIA-603 2.2.19 requirement, as for the product different from PTT, we use test steps as follows:

- 1. Connect DUT into Test discriminator and Storage Oscilloscope and keep DUT stats ON;
- 2. Input 1kHz signal into DUT;
- 3. Set the modulation domain analyzer to trigger on the rising edge of the waveform in order to capture a single-shot turn-on of the transmitter signals;
- 4. Keep DUT in OFF state and Key the PTT;
- 5. Observe the stored oscilloscope of modulation domain analyzer. The signal trace shall be maintained within the allowable limits during the periods t1 and t2, and shall also remain within limits following t2;
- 6. Adjust the modulation domain analyzer to trigger on the falling edge of the transmitter waveform in order to capture a single-shot turn-off transmitter of the transmitter signal.
- 7. Keep the digital portable radio in ON state and unkey the PTT;
- 8. Observe the stored oscilloscope of modulation domain analyzer, The signal trace shall be maintained within the allowable limits during the period t3.
- 9. Set the signal generator to the assigned transmitter frequency and modulate it with a 1 kHz tone at ±12.5 kHz deviation and set its output level to -100dBm.
- 10. Turn on the transmitter.
- 11. Supply sufficient attenuation via the RF attenuator to provide an input level to the stored oscilloscope
- 12. that is 40 dB below the maximum allowed input power when the transmitter is operating at its rated power level. Note this power level on the stored oscilloscope as P0.
- 13. Turn off the transmitter.
- 14. Adjust the RF level of the signal generator to provide RF power equal to P0. This signal generator RF level shall be maintained throughout the rest of the measurement.
- 15. Remove the attenuation, so the input power to the stored oscilloscope is increased by 30 dB when the transmitter is turned on.
- 16. Adjust the vertical amplitude control of the stored oscilloscope to display the 1000 Hz at ±4 divisions vertically centered on the display. Set trigger mode of the Spectrum Analyzer to "Video", and tune the "trigger level" on suitable level. Then set the "tiger offset" to -10ms for turn on and -15ms for turn off.
- 17. Turn on the transmitter and the transient wave will be captured on the screen of Spectrum Analyzer. Observe the stored display. The instant when the 1 kHz test signal is completely suppressed is considered to be ton. The trace should be maintained within the allowed divisions during the period t1 and t2.
- 18. Then turn off the transmitter, and another transient wave will be captured on the screen of Spectrum
- 19. Analyzer. The trace should be maintained within the allowed divisions during the period t3.



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#### 12.4 DESCRIBE LIMIT LINE OF RANSMITTER FREQUENCY BEHAVIOR

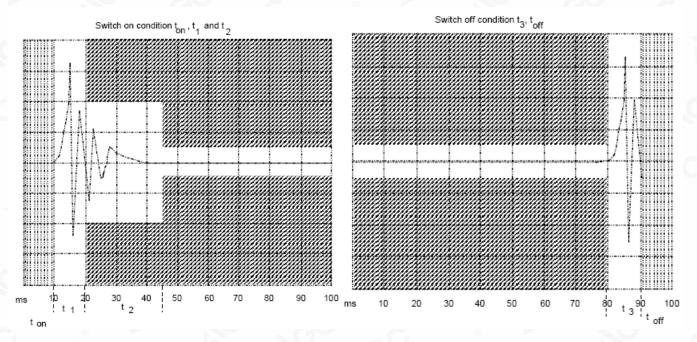
ton: The switch-on instant ton of a transmitter is defined by the condition when the output power, measured at the antenna terminal, exceeds 0,1 % of the full output power (-30 dBc).

t1: period of time starting at ton and finishing according to above 11.1

t2: period of time starting at the end of t1 and finishing according to above 11.1

toff: switch-off instant defined by the condition when the output power falls below 0,1 % of the full output power (-30 dBc).

t3: period of time that finishing at toff and starting according to above 11.1



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The test results

#### 12.5 MEASURE RESULT

VHF:

Transmitter Frequency Behavior @ 12.5 KHz Channel Separation--Off to On

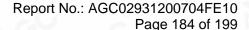


Transmitter Frequency Behavior @ 12.5 KHz Channel Separation--On to Off



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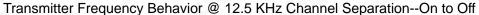


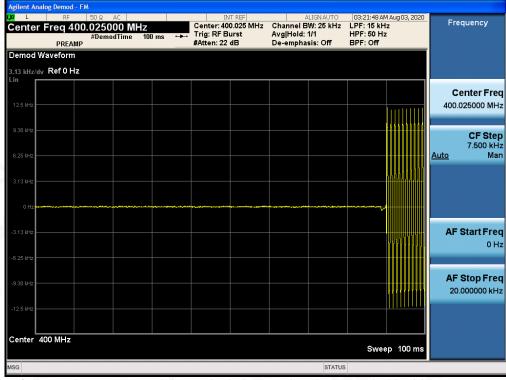


UHF:

Transmitter Frequency Behavior @ 12.5 KHz Channel Separation--Off to On







Note: All the test frequencies was tested, but only the worst data be recorded in this part.

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#### 13. AUDIO LOW PASS FILTER RESPONSE

#### 13.1.TEST LIMITS

**2.1047(a):** Voice modulated communication equipment. A curve or equivalent data showing the frequency response of the audio modulating circuit over a range of 100 to 5000 Hz shall be submitted. For equipment required to have an audio low-pass filter, a curve showing the frequency response of the filter or of all circuitry installed between the modulation limiter and the modulated stage shall be submitted.

90.242(b)(8): Recommended audio filter attenuation characteristics are given below:

Audio band	Minimum Attenuation Rel. to 1 KHz Attenuation	
3 –20 KHz 20 – 30 KHz	60 log <sub>10</sub> (f/3) dB where f is in KHz 50dB	

#### 13.2. METHOD OF MEASUREMENTS

The rated audio input signal was applied to the input of the audio low-pass filter (or of all modulation stages) using an audio oscillator, this input signal level and its corresponding output signal were then measured and recorded using the FFT Digital Spectrum Analyzer. Tests were repeated at different audio signal frequencies from 0 to 50 KHz.

#### 13.3.TEST CONFIGURATION





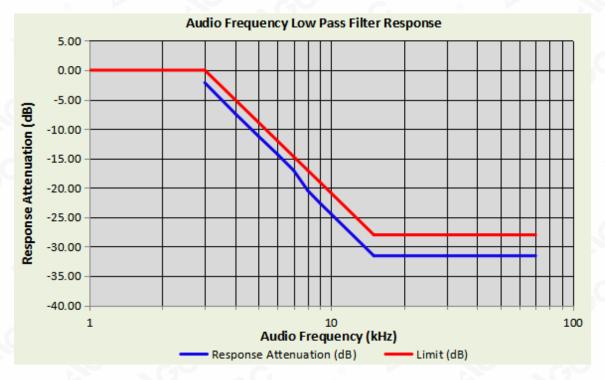
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#### 13.4.MEASURE RESULT

Analog:

# 12.5 KHZ CHANNEL SPACING, F3E, FREQUENCY OF ALL MODULATION STATES (TEST RESULT FOR UHF)-5W

Audio Frequency (kHz)	Response Attenuation (dB)	Limit (dB)
1	0	/
3	-2.14	0.00
<b>8</b> 4	-7.35	-5.00
5	-11.22	-8.87
6	-14.32	-12.04
7	-17.07	-14.72
8	-20.48	-17.04
9	-22.64	-19.08
10	-24.48	-20.92
15	-31.56	-28.00
20	-31.56	-28.00
30	-31.56	-28.00
50	-31.56	-28.00
70	-31.56	-28.00

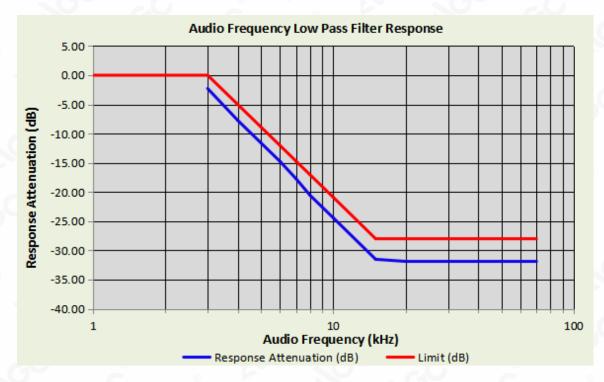




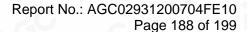
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# 12.5 KHZ CHANNEL SPACING, F3E, FREQUENCY OF ALL MODULATION STATES (TEST RESULT FOR VHF)-5W

TF)-3VV		
Audio Frequency (kHz)	Response Attenuation (dB)	Limit (dB)
1	0	/
3	-2.28	0.00
4	-7.72	-5.00
5	-11.59	-8.87
6	-14.76	-12.04
7	-17.73	-14.72
8	-20.56	-17.04
9	-22.60	-19.08
0 10	-24.44	-20.92
15	-31.52	-28.00
20	-31.88	-28.00
30	-31.88	-28.00
50	-31.88	-28.00
70	-31.88	-28.00

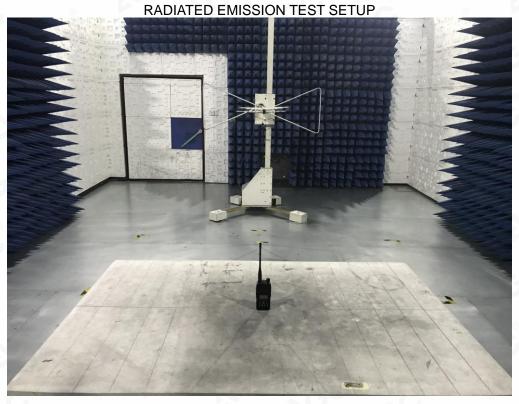


Note: All the test frequencies was tested, but only the worst data be recorded in this part.





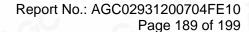
**APPENDIX I: PHOTOGRAPHS OF SETUP** 



RADIATED EMISSION ABOVE 1G TEST SETUP

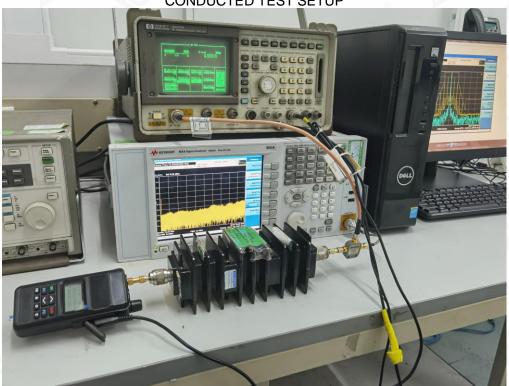


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#### **APPENDIX II: EXTERNAL VIEW OF EUT**

WHOLE VIEW OF EUT



TOP VIEW OF EUT



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