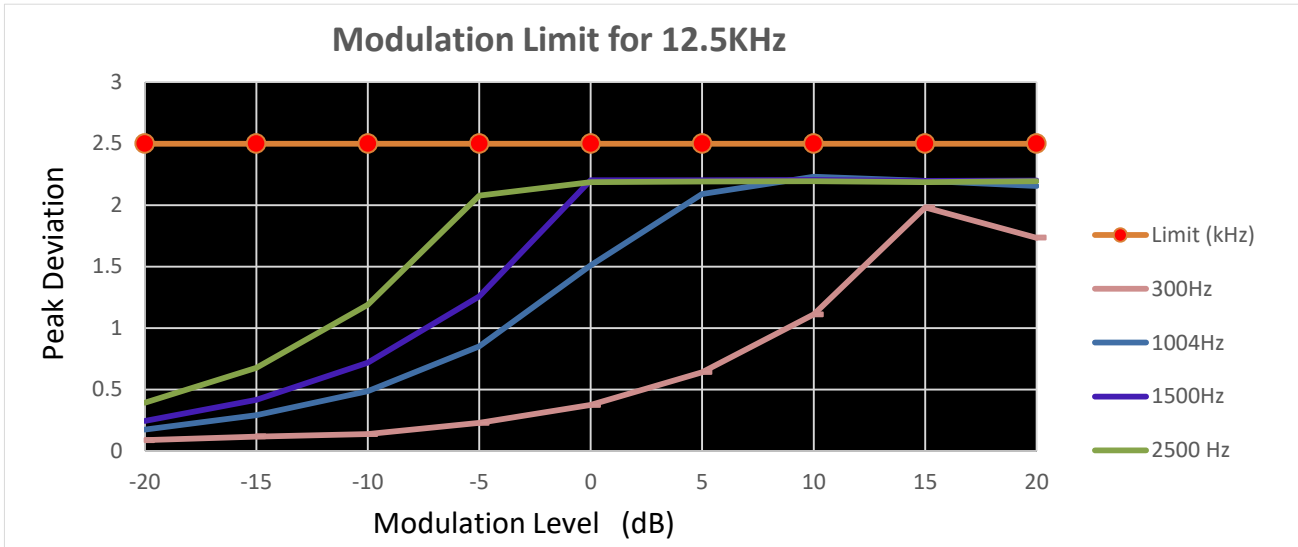




Appendix D:Modulation Limit

TEST PLOT RESULT



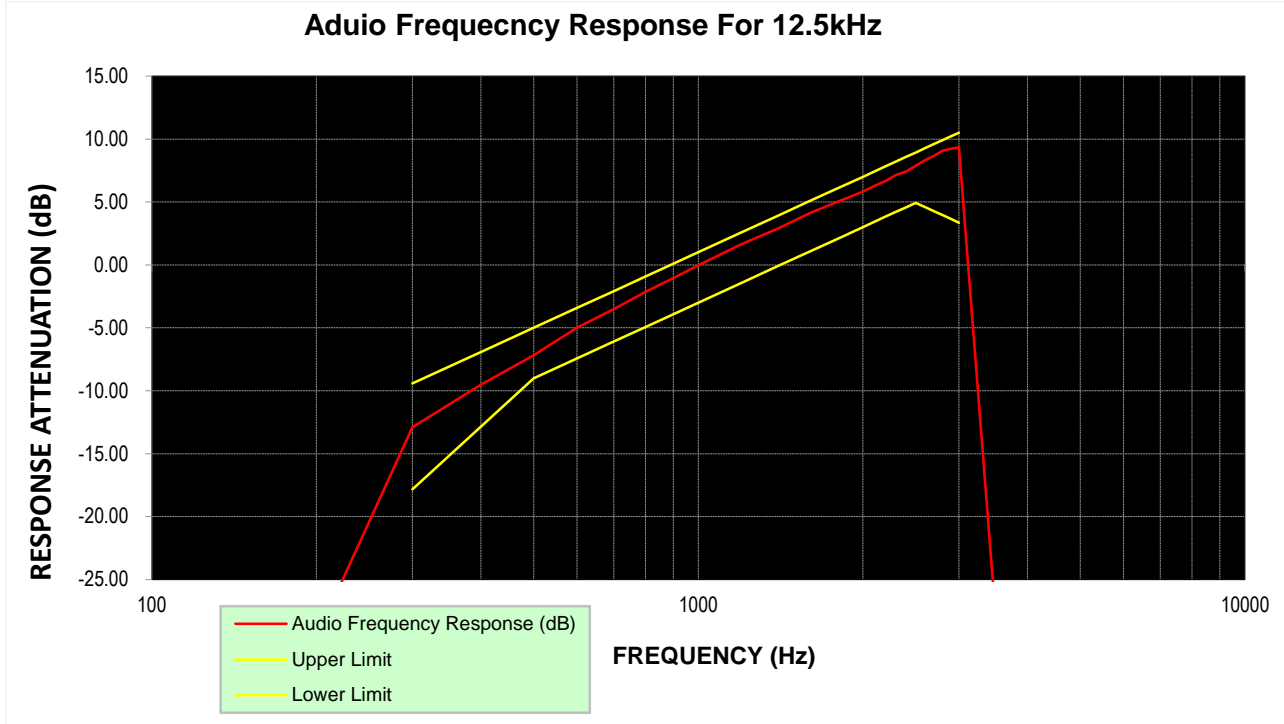
**Appendix E:Aduio Frequency Response**

Operation Mode	Modulation Type	Test Channel	Frequency (Hz)	Audio Frequency Response (dB)	Lower Limit	Upper Limit	Result
TX-ANH	FM	CH _{M2}	100	-29.78	-	-	PASS
TX-ANH	FM	CH _{M2}	200	-29.59	-	-	PASS
TX-ANH	FM	CH _{M2}	300	-12.91	-17.84	-9.42	PASS
TX-ANH	FM	CH _{M2}	400	-9.51	-12.86	-6.93	PASS
TX-ANH	FM	CH _{M2}	500	-7.18	-9.00	-5.00	PASS
TX-ANH	FM	CH _{M2}	600	-4.98	-7.42	-3.42	PASS
TX-ANH	FM	CH _{M2}	700	-3.53	-6.09	-2.09	PASS
TX-ANH	FM	CH _{M2}	800	-2.15	-4.93	-0.93	PASS
TX-ANH	FM	CH _{M2}	900	-1.06	-3.91	0.09	PASS
TX-ANH	FM	CH _{M2}	1000	-0.02	-3.00	1.00	PASS
TX-ANH	FM	CH _{M2}	1200	1.64	-1.42	2.58	PASS
TX-ANH	FM	CH _{M2}	1400	2.88	-0.09	3.91	PASS
TX-ANH	FM	CH _{M2}	1600	4.10	1.07	5.07	PASS
TX-ANH	FM	CH _{M2}	1800	5.03	2.09	6.09	PASS
TX-ANH	FM	CH _{M2}	2000	5.81	3.00	7.00	PASS
TX-ANH	FM	CH _{M2}	2100	6.29	3.42	7.42	PASS
TX-ANH	FM	CH _{M2}	2200	6.66	3.83	7.83	PASS
TX-ANH	FM	CH _{M2}	2300	7.13	4.21	8.21	PASS
TX-ANH	FM	CH _{M2}	2400	7.43	4.58	8.58	PASS
TX-ANH	FM	CH _{M2}	2500	7.88	4.93	8.93	PASS
TX-ANH	FM	CH _{M2}	2600	8.30	4.59	9.27	PASS
TX-ANH	FM	CH _{M2}	2700	8.67	4.27	9.60	PASS
TX-ANH	FM	CH _{M2}	2800	9.07	3.95	9.91	PASS
TX-ANH	FM	CH _{M2}	2900	9.23	3.65	10.22	PASS
TX-ANH	FM	CH _{M2}	3000	9.36	3.35	10.51	PASS
TX-ANH	FM	CH _{M2}	3500	-28.09	-	-	PASS
TX-ANH	FM	CH _{M2}	4000	-28.94	-	-	PASS
TX-ANH	FM	CH _{M2}	4500	-28.30	-	-	PASS
TX-ANH	FM	CH _{M2}	5000	-28.54	-	-	PASS



Appendix E:Aduio Frequency Response

TEST PLOT RESULT



Note: The highest audio frequency response at 3kHz<3.125kHz, so meet the requirement.



Appendix F:Frequency Stability Test & Temperature

Operation Mode	Modulation Type	Test Conditions		Frequency error (ppm)					Limit (ppm)	Result
		Voltage	Temperature	CH _L	CH _{M1}	CH _{M2}	CH _{M3}	CH _H		
TX-DNH	4FSK	V _N	-30	0.555	0.569	0.548	0.538	0.549	±5.0	PASS
TX-DNH	4FSK	V _N	-20	0.546	0.553	0.534	0.523	0.539	±5.0	PASS
TX-DNH	4FSK	V _N	-10	0.529	0.536	0.516	0.505	0.528	±5.0	PASS
TX-DNH	4FSK	V _N	0	0.518	0.522	0.505	0.495	0.514	±5.0	PASS
TX-DNH	4FSK	V _N	10	0.504	0.505	0.495	0.486	0.505	±5.0	PASS
TX-DNH	4FSK	V _N	20	0.489	0.487	0.480	0.469	0.496	±5.0	PASS
TX-DNH	4FSK	V _N	30	0.498	0.498	0.490	0.478	0.507	±5.0	PASS
TX-DNH	4FSK	V _N	40	0.508	0.509	0.500	0.488	0.516	±5.0	PASS
TX-DNH	4FSK	V _N	55	0.519	0.519	0.512	0.499	0.525	±5.0	PASS
TX-DNL	4FSK	V _N	-30	0.566	0.555	0.571	0.536	0.548	±5.0	PASS
TX-DNL	4FSK	V _N	-20	0.549	0.542	0.562	0.520	0.538	±5.0	PASS
TX-DNL	4FSK	V _N	-10	0.533	0.526	0.544	0.505	0.529	±5.0	PASS
TX-DNL	4FSK	V _N	0	0.521	0.517	0.527	0.490	0.517	±5.0	PASS
TX-DNL	4FSK	V _N	10	0.510	0.499	0.509	0.476	0.508	±5.0	PASS
TX-DNL	4FSK	V _N	20	0.498	0.481	0.491	0.462	0.493	±5.0	PASS
TX-DNL	4FSK	V _N	30	0.508	0.492	0.501	0.474	0.505	±5.0	PASS
TX-DNL	4FSK	V _N	40	0.519	0.502	0.512	0.484	0.515	±5.0	PASS
TX-DNL	4FSK	V _N	55	0.529	0.514	0.522	0.495	0.526	±5.0	PASS
TX-ANH	FM	V _N	-30	-0.497	-0.436	-0.363	-0.367	-0.344	±5.0	PASS
TX-ANH	FM	V _N	-20	-0.480	-0.418	-0.348	-0.352	-0.333	±5.0	PASS
TX-ANH	FM	V _N	-10	-0.466	-0.405	-0.334	-0.339	-0.321	±5.0	PASS
TX-ANH	FM	V _N	0	-0.454	-0.392	-0.319	-0.325	-0.303	±5.0	PASS
TX-ANH	FM	V _N	10	-0.444	-0.375	-0.301	-0.312	-0.285	±5.0	PASS
TX-ANH	FM	V _N	20	-0.433	-0.391	-0.318	-0.326	-0.296	±5.0	PASS
TX-ANH	FM	V _N	30	-0.447	-0.402	-0.334	-0.335	-0.304	±5.0	PASS
TX-ANH	FM	V _N	40	-0.462	-0.416	-0.344	-0.346	-0.317	±5.0	PASS
TX-ANH	FM	V _N	55	-0.473	-0.431	-0.357	-0.356	-0.333	±5.0	PASS
TX-ANL	FM	V _N	-30	-0.517	-0.445	-0.373	-0.389	-0.342	±5.0	PASS
TX-ANL	FM	V _N	-20	-0.506	-0.427	-0.360	-0.378	-0.326	±5.0	PASS
TX-ANL	FM	V _N	-10	-0.492	-0.411	-0.343	-0.360	-0.316	±5.0	PASS
TX-ANL	FM	V _N	0	-0.479	-0.394	-0.326	-0.350	-0.304	±5.0	PASS
TX-ANL	FM	V _N	10	-0.470	-0.379	-0.317	-0.333	-0.295	±5.0	PASS
TX-ANL	FM	V _N	20	-0.453	-0.397	-0.332	-0.344	-0.307	±5.0	PASS
TX-ANL	FM	V _N	30	-0.464	-0.408	-0.346	-0.355	-0.321	±5.0	PASS
TX-ANL	FM	V _N	40	-0.474	-0.420	-0.362	-0.371	-0.331	±5.0	PASS
TX-ANL	FM	V _N	55	-0.490	-0.435	-0.377	-0.380	-0.347	±5.0	PASS

**Appendix G: Frequency Stability Test & Voltage**

Operation Mode	Modulation Type	Test Conditions		Frequency error (ppm)					Limit (ppm)	Result
		Voltage	Temperature	CH _L	CH _{M1}	CH _{M2}	CH _{M3}	CH _H		
TX-DNH	4FSK	V _N	T _N	0.489	0.487	0.480	0.469	0.496	±5.0	PASS
TX-DNH	4FSK	V _L	T _N	0.513	0.521	0.508	0.502	0.529	±5.0	PASS
TX-DNH	4FSK	V _H	T _N	0.495	0.499	0.494	0.481	0.511	±5.0	PASS
TX-DNL	4FSK	V _N	T _N	0.498	0.481	0.491	0.462	0.493	±5.0	PASS
TX-DNL	4FSK	V _L	T _N	0.529	0.515	0.522	0.496	0.521	±5.0	PASS
TX-DNL	4FSK	V _H	T _N	0.517	0.493	0.506	0.479	0.514	±5.0	PASS
TX-ANH	FM	V _N	T _N	-0.433	-0.391	-0.318	-0.326	-0.296	±5.0	PASS
TX-ANH	FM	V _L	T _N	-0.449	-0.422	-0.339	-0.361	-0.323	±5.0	PASS
TX-ANH	FM	V _H	T _N	-0.439	-0.401	-0.327	-0.344	-0.308	±5.0	PASS
TX-ANL	FM	V _N	T _N	-0.453	-0.397	-0.332	-0.344	-0.307	±5.0	PASS
TX-ANL	FM	V _L	T _N	-0.481	-0.415	-0.355	-0.366	-0.331	±5.0	PASS
TX-ANL	FM	V _H	T _N	-0.474	-0.409	-0.339	-0.351	-0.322	±5.0	PASS



Appendix H:Transmitter Frequency Behavior

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT
TX-DNH	4FSK	CH _{M2}	<p style="text-align: center;">OFF~ON</p>
TX-DNH	4FSK	CH _{M2}	<p style="text-align: center;">ON-OFF</p>
TX-ANH	FM	CH _{M2}	<p style="text-align: center;">OFF~ON</p>



Appendix H:Transmitter Frequency Behavior

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT																										
TX-ANH	FM	CH _{M2}	<p>MultiView Spectrum Analog Demod</p> <p>Ref Level 50.00 dBm Offset 30.50 dB Att 29 dB AQT 100 ms DBW 25 kHz Freq 511.9875 MHz TRIG: FREQ (170MHz) NGS Bypass</p> <p>1 FM Time Domain</p> <p>CF 511.9875 MHz 1001 pts 10.0 ms/</p> <p>4 Result Summary</p> <table border="1"> <thead> <tr> <th></th> <th>Carrier Power</th> <th>Carrier Offset</th> <th>SINAD</th> <th>THD</th> </tr> </thead> <tbody> <tr> <td></td> <td>40.18 dBm</td> <td>259.49 Hz</td> <td>---</td> <td>---</td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th></th> <th>+Peak</th> <th>-Peak</th> <th>±Peak/2</th> <th>RMS</th> <th>Mod. Freq.</th> <th>SINAD</th> <th>THD</th> </tr> </thead> <tbody> <tr> <td>FM</td> <td>13.883 kHz</td> <td>-17.478 kHz</td> <td>15.681 kHz</td> <td>2.807 kHz</td> <td>---</td> <td>---</td> <td>---</td> </tr> </tbody> </table> <p>Date: 11.OCT.2019 19:45:12</p> <p>ON-OFF</p>		Carrier Power	Carrier Offset	SINAD	THD		40.18 dBm	259.49 Hz	---	---		+Peak	-Peak	±Peak/2	RMS	Mod. Freq.	SINAD	THD	FM	13.883 kHz	-17.478 kHz	15.681 kHz	2.807 kHz	---	---	---
	Carrier Power	Carrier Offset	SINAD	THD																									
	40.18 dBm	259.49 Hz	---	---																									
	+Peak	-Peak	±Peak/2	RMS	Mod. Freq.	SINAD	THD																						
FM	13.883 kHz	-17.478 kHz	15.681 kHz	2.807 kHz	---	---	---																						



Appendix I:Spurious Emission On Antenna Port

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT
TX-DNH	4FSK	CHL	<p style="text-align: center;">30MHz~1GHz</p>
TX-DNH	4FSK	CHL	<p style="text-align: center;">1GHz~10th Harmonic</p>
TX-DNH	4FSK	CH _{M1}	<p style="text-align: center;">30MHz~1GHz</p>

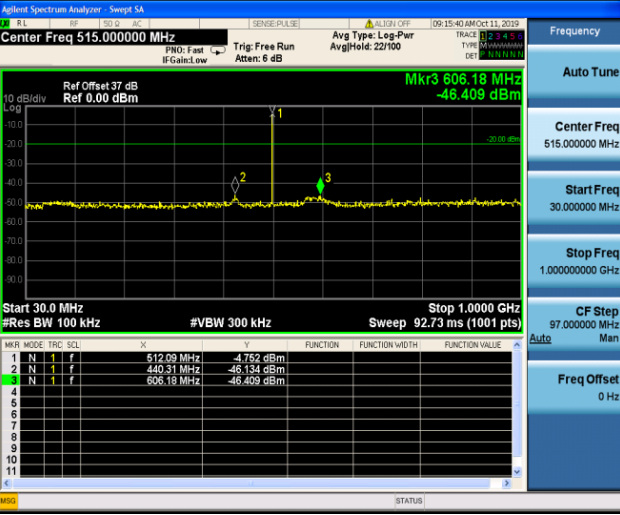
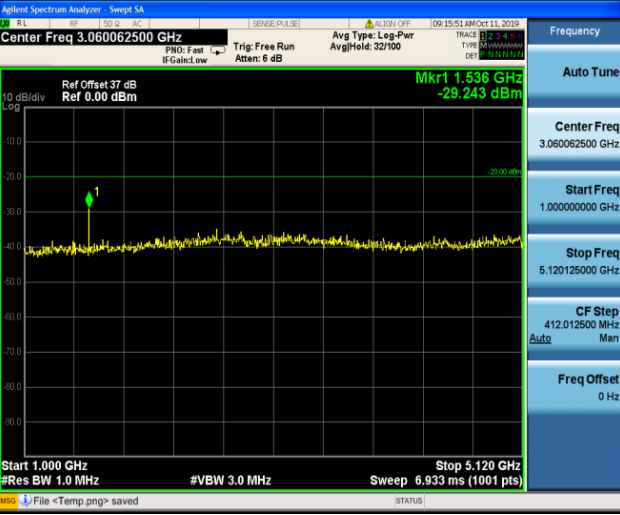
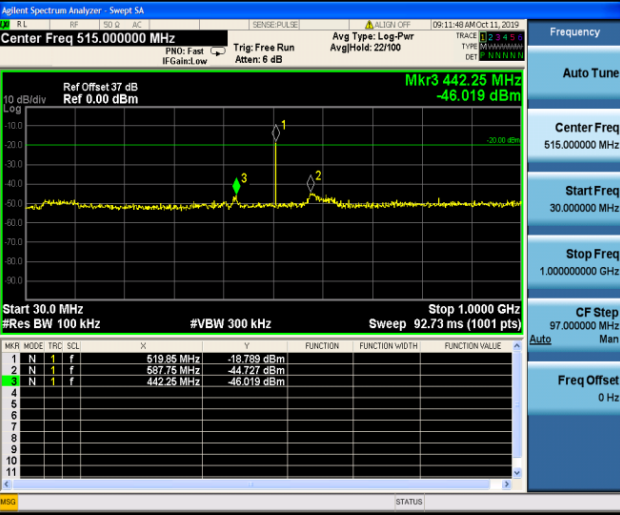


Appendix I:Spurious Emission On Antenna Port

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT																																				
TX-DNH	4FSK	CH _{M1}	<p>Agilent Spectrum Analyzer - Sweep SA Center Freq 2.905062500 GHz Ref Offset 37 dB Ref 0.00 dBm Mkr1 1.442 GHz -28.790 dBm Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Stop 4.810 GHz Sweep 6.400 ms (1001 pts)</p> <p>1GHz~10th Harmonic</p>																																				
TX-DNH	4FSK	CH _{M2}	<p>Agilent Spectrum Analyzer - Sweep SA Center Freq 515.0000000 MHz Ref Offset 37 dB Ref 0.00 dBm Mkr3 584.84 MHz -46.407 dBm Start 30.0 MHz #Res BW 100 kHz #VBW 300 kHz Stop 1.0000 GHz Sweep 92.73 ms (1001 pts)</p> <table border="1"> <thead> <tr> <th>MKR</th> <th>MODE</th> <th>FREQ</th> <th>SCL</th> <th>X</th> <th>Y</th> <th>FUNCTION</th> <th>FUNCTION WIDTH</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>f</td> <td></td> <td>512.09 MHz</td> <td>-47.42 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>N</td> <td>f</td> <td></td> <td>584.84 MHz</td> <td>-46.407 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>N</td> <td>f</td> <td></td> <td>584.84 MHz</td> <td>-46.407 dBm</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>No Peak Found</p> <p>30MHz~1GHz</p>	MKR	MODE	FREQ	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE	1	N	f		512.09 MHz	-47.42 dBm				2	N	f		584.84 MHz	-46.407 dBm				3	N	f		584.84 MHz	-46.407 dBm			
MKR	MODE	FREQ	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE																															
1	N	f		512.09 MHz	-47.42 dBm																																		
2	N	f		584.84 MHz	-46.407 dBm																																		
3	N	f		584.84 MHz	-46.407 dBm																																		
TX-DNH	4FSK	CH _{M2}	<p>Agilent Spectrum Analyzer - Sweep SA Center Freq 3.059937500 GHz Ref Offset 37 dB Ref 0.00 dBm Mkr1 1.536 GHz -29.646 dBm Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Stop 5.120 GHz Sweep 6.867 ms (1001 pts)</p> <p>1GHz~10th Harmonic</p>																																				

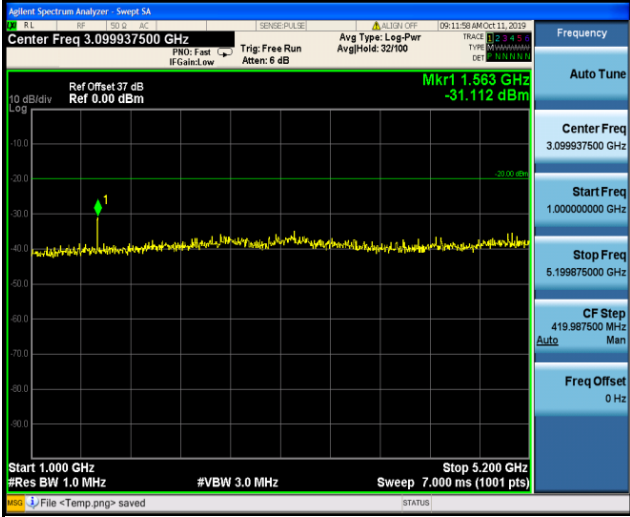
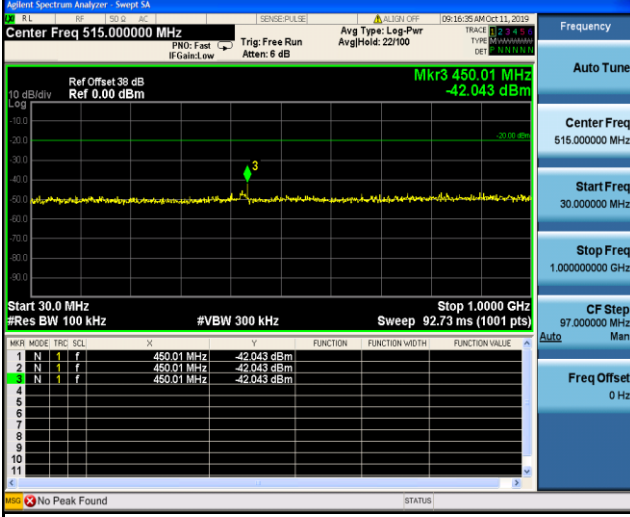
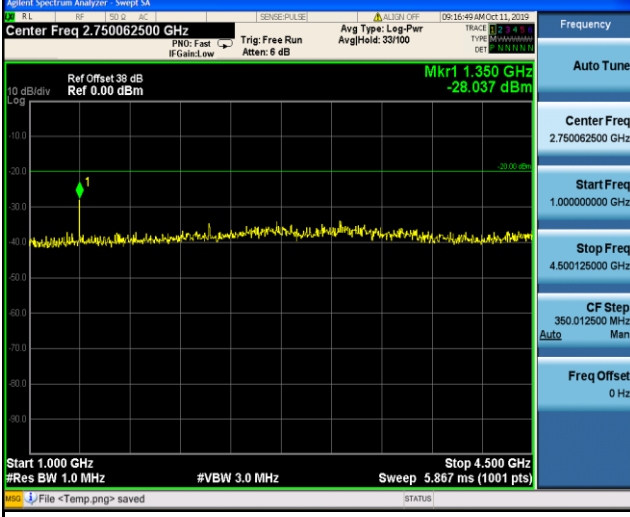


Appendix I:Spurious Emission On Antenna Port

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT
TX-DNH	4FSK	CH _{M3}	 <p style="text-align: center;">30MHz~1GHz</p>
TX-DNH	4FSK	CH _{M3}	 <p style="text-align: center;">1GHz~10th Harmonic</p>
TX-DNH	4FSK	CH _H	 <p style="text-align: center;">30MHz~1GHz</p>

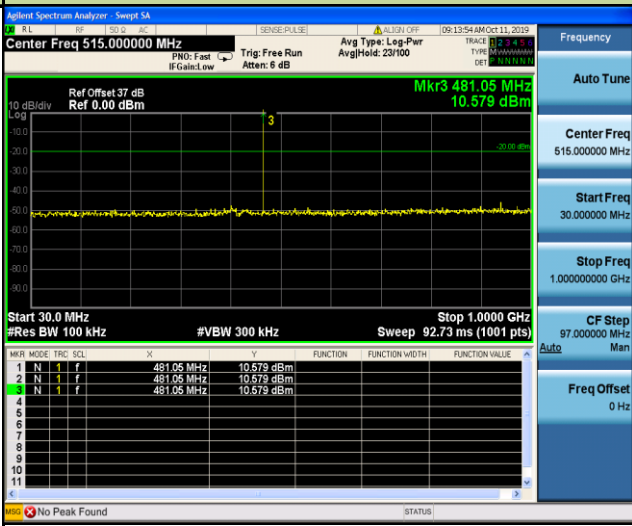
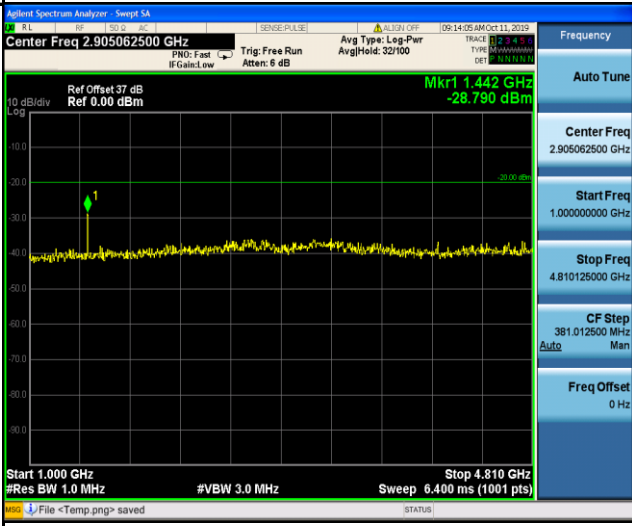
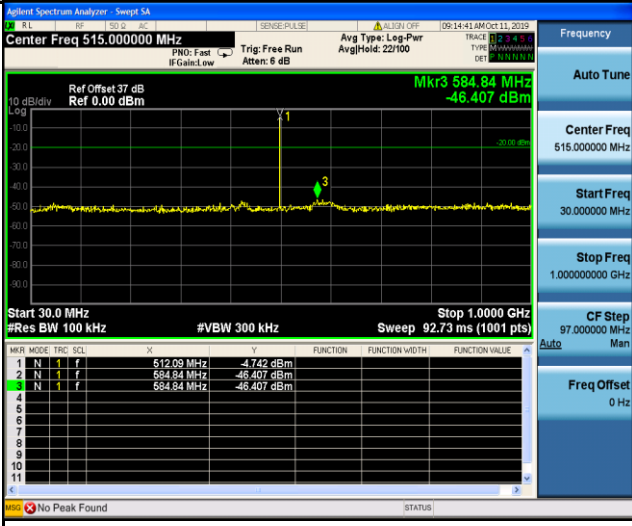


Appendix I:Spurious Emission On Antenna Port

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT																																				
TX-DNH	4FSK	CH _H	 <p>Agilent Spectrum Analyzer - Swept SA</p> <p>Center Freq 3.099937500 GHz</p> <p>Ref Offset 37 dB Ref 0.00 dBm</p> <p>Mkr1 1.563 GHz -31.112 dBm</p> <p>Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Sweep 7.000 ms (1001 pts)</p> <p>Stop 5.200 GHz</p> <p>Frequency</p> <p>Auto Tune</p> <p>Center Freq 3.099937500 GHz</p> <p>Start Freq 1.000000000 GHz</p> <p>Stop Freq 5.199975000 GHz</p> <p>CF Step 419.987500 MHz Auto Man</p> <p>Freq Offset 0 Hz</p> <p>1GHz~10th Harmonic</p>																																				
TX-ANH	FM	CH _L	 <p>Agilent Spectrum Analyzer - Swept SA</p> <p>Center Freq 515.000000 MHz</p> <p>Ref Offset 30 dB Ref 0.00 dBm</p> <p>Mkr3 450.01 MHz -42.043 dBm</p> <p>Start 30.0 MHz #Res BW 100 kHz #VBW 300 kHz Sweep 92.73 ms (1001 pts)</p> <p>Stop 1.000 GHz</p> <table border="1" data-bbox="596 1243 1117 1400"> <thead> <tr> <th>MKR</th> <th>MODE</th> <th>TRIG</th> <th>SCL</th> <th>X</th> <th>Y</th> <th>FUNCTION</th> <th>FUNCTION WIDTH</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>f</td> <td></td> <td>450.01 MHz</td> <td>-42.043 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>N</td> <td>f</td> <td></td> <td>450.01 MHz</td> <td>-42.043 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>N</td> <td>f</td> <td></td> <td>450.01 MHz</td> <td>-42.043 dBm</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>No Peak Found</p> <p>Frequency</p> <p>Auto Tune</p> <p>Center Freq 515.000000 MHz</p> <p>Start Freq 30.000000 MHz</p> <p>Stop Freq 1.000000000 GHz</p> <p>CF Step 97.000000 MHz Auto Man</p> <p>Freq Offset 0 Hz</p> <p>30MHz~1GHz</p>	MKR	MODE	TRIG	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE	1	N	f		450.01 MHz	-42.043 dBm				2	N	f		450.01 MHz	-42.043 dBm				3	N	f		450.01 MHz	-42.043 dBm			
MKR	MODE	TRIG	SCL	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE																															
1	N	f		450.01 MHz	-42.043 dBm																																		
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3	N	f		450.01 MHz	-42.043 dBm																																		
TX-ANH	FM	CH _L	 <p>Agilent Spectrum Analyzer - Swept SA</p> <p>Center Freq 2.750062500 GHz</p> <p>Ref Offset 30 dB Ref 0.00 dBm</p> <p>Mkr1 1.350 GHz -28.037 dBm</p> <p>Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Sweep 5.867 ms (1001 pts)</p> <p>Stop 4.500 GHz</p> <p>Frequency</p> <p>Auto Tune</p> <p>Center Freq 2.750062500 GHz</p> <p>Start Freq 1.000000000 GHz</p> <p>Stop Freq 4.500125000 GHz</p> <p>CF Step 350.012500 MHz Auto Man</p> <p>Freq Offset 0 Hz</p> <p>1GHz~10th Harmonic</p>																																				

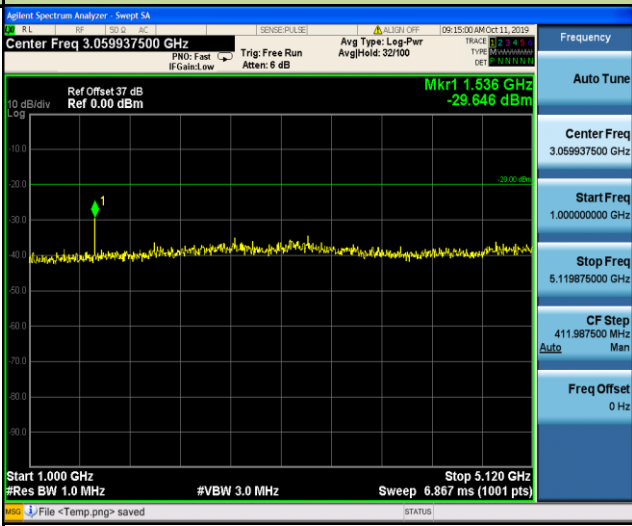
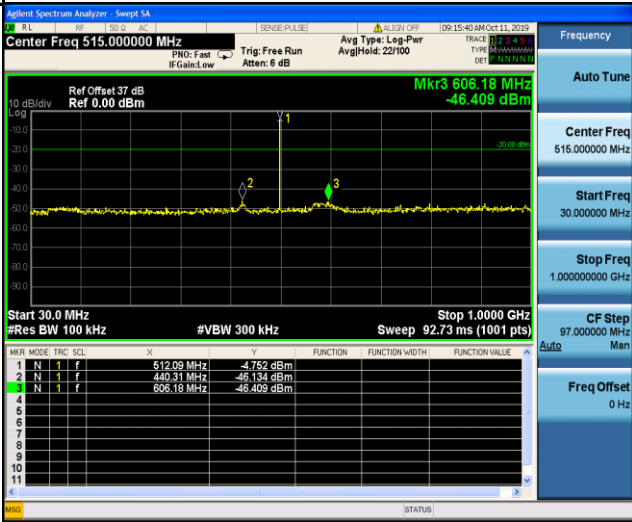
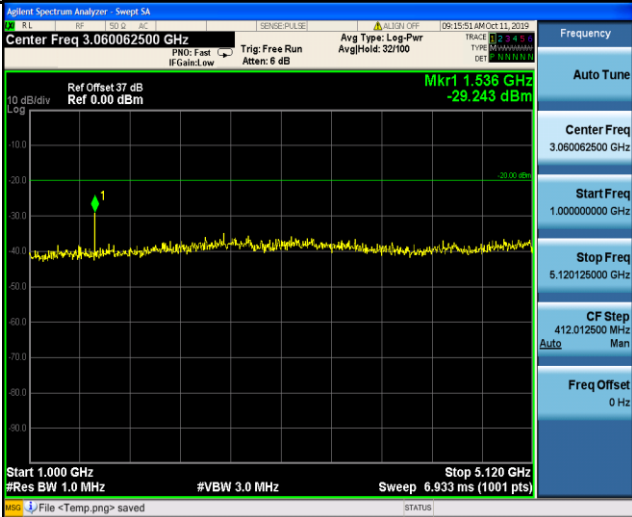


Appendix I:Spurious Emission On Antenna Port

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT
TX-ANH	FM	CH _{M1}	 <p style="text-align: center;">30MHz~1GHz</p>
TX-ANH	FM	CH _{M1}	 <p style="text-align: center;">1GHz~10th Harmonic</p>
TX-ANH	FM	CH _{M2}	 <p style="text-align: center;">30MHz~1GHz</p>

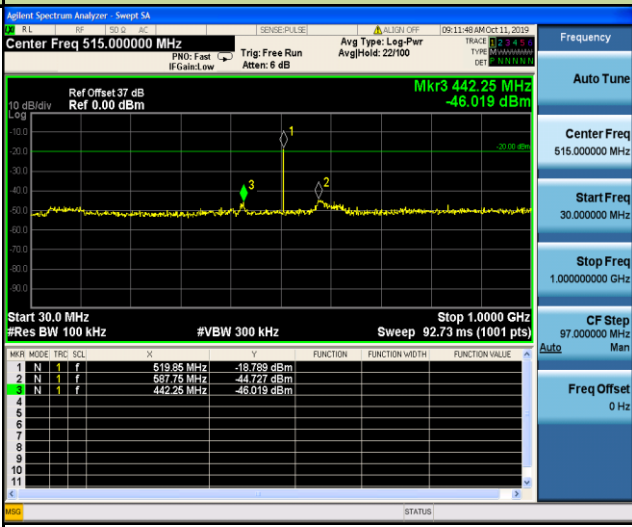
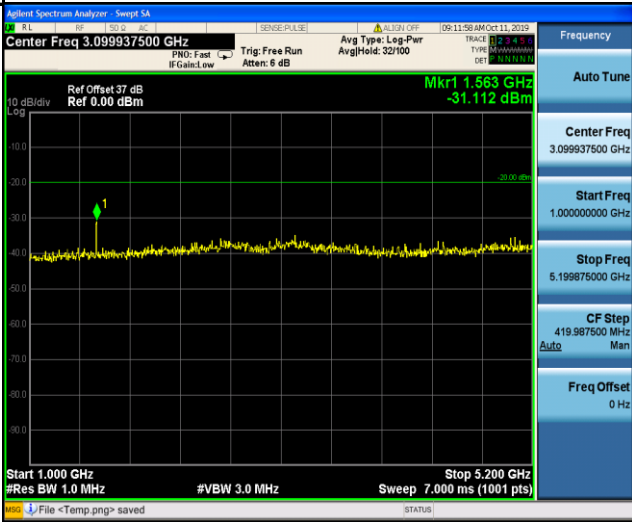


Appendix I:Spurious Emission On Antenna Port

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT																																								
TX-ANH	FM	CH _{M2}	 <p>Agilent Spectrum Analyzer - Swept SA Center Freq 3.059937500 GHz Ref Offset 37 dB Ref 0.00 dBm Mkr1 1.536 GHz -29.646 dBm Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Stop 5.120 GHz Sweep 6.867 ms (1001 pts)</p> <p>1GHz~10th Harmonic</p>																																								
TX-ANH	FM	CH _{M3}	 <p>Agilent Spectrum Analyzer - Swept SA Center Freq 515.000000 MHz Ref Offset 37 dB Ref 0.00 dBm Mkr3 606.18 MHz -46.409 dBm Start 30.0 MHz #Res BW 100 kHz #VBW 300 kHz Stop 1.000 GHz Sweep 92.73 ms (1001 pts)</p> <table border="1" data-bbox="596 1243 1117 1411"> <thead> <tr> <th>MKR</th> <th>MODE</th> <th>TRC</th> <th>SCL</th> <th>F</th> <th>X</th> <th>Y</th> <th>FUNCTION</th> <th>FUNCTION WIDTH</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>1</td> <td>f</td> <td>512.68 MHz</td> <td></td> <td>-4.752 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>N</td> <td>1</td> <td>f</td> <td>440.31 MHz</td> <td></td> <td>-46.134 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>N</td> <td>1</td> <td>f</td> <td>606.18 MHz</td> <td></td> <td>-46.409 dBm</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p>30MHz~1GHz</p>	MKR	MODE	TRC	SCL	F	X	Y	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE	1	N	1	f	512.68 MHz		-4.752 dBm				2	N	1	f	440.31 MHz		-46.134 dBm				3	N	1	f	606.18 MHz		-46.409 dBm			
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3	N	1	f	606.18 MHz		-46.409 dBm																																					
TX-ANH	FM	CH _{M3}	 <p>Agilent Spectrum Analyzer - Swept SA Center Freq 3.060062500 GHz Ref Offset 37 dB Ref 0.00 dBm Mkr1 1.536 GHz -29.243 dBm Start 1.000 GHz #Res BW 1.0 MHz #VBW 3.0 MHz Stop 5.120 GHz Sweep 6.933 ms (1001 pts)</p> <p>1GHz~10th Harmonic</p>																																								



Appendix I:Spurious Emission On Antenna Port

Operation Mode	Modulation Type	Test Channel	TEST PLOT RESULT																																				
TX-ANH	FM	CH _H	 <table border="1" data-bbox="596 683 1133 828"> <thead> <tr> <th>MNR</th> <th>MODE</th> <th>TRIG</th> <th>SQL</th> <th>F</th> <th>P</th> <th>FUNCTION</th> <th>FUNCTION WIDTH</th> <th>FUNCTION VALUE</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>N</td> <td>f</td> <td>f</td> <td>519.86 MHz</td> <td>-19.789 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>2</td> <td>N</td> <td>f</td> <td>f</td> <td>587.75 MHz</td> <td>-44.727 dBm</td> <td></td> <td></td> <td></td> </tr> <tr> <td>3</td> <td>N</td> <td>f</td> <td>f</td> <td>442.26 MHz</td> <td>-46.019 dBm</td> <td></td> <td></td> <td></td> </tr> </tbody> </table> <p style="text-align: center;">30MHz~1GHz</p>	MNR	MODE	TRIG	SQL	F	P	FUNCTION	FUNCTION WIDTH	FUNCTION VALUE	1	N	f	f	519.86 MHz	-19.789 dBm				2	N	f	f	587.75 MHz	-44.727 dBm				3	N	f	f	442.26 MHz	-46.019 dBm			
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----End of Report----