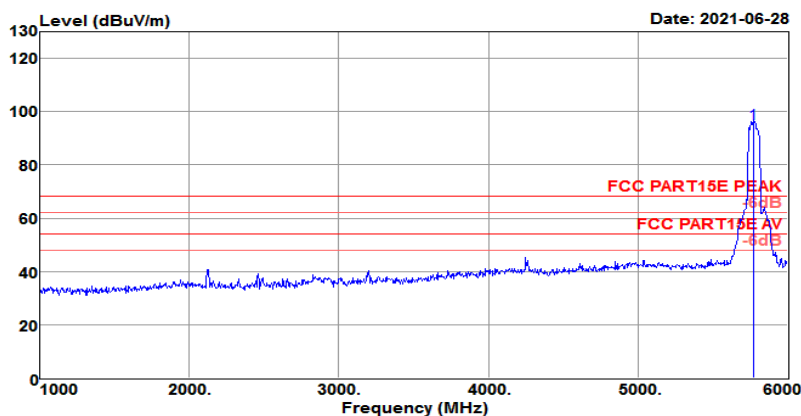




Test Mode :	802.11 ac VHT80 CH155 5775MHz	Temperature :	19~23℃
Test Engineer :	Jack Liu	Relative Humidity :	59~62%
Frequency Range	1GHz~6GHz	Polarization :	Vertical

Test Site	: 3m Chamber	Temp/Humi	: 19℃/60%
Tested by	: Jack	Power rating:	DC 3.85V
Model No.	: CT45-L0N	Pol/Phase	: VERTICAL
EUT	: Mobile Computer		
Test Mode	: 802.11ac VHT80 CH155(5775MHz)		

Data: 128



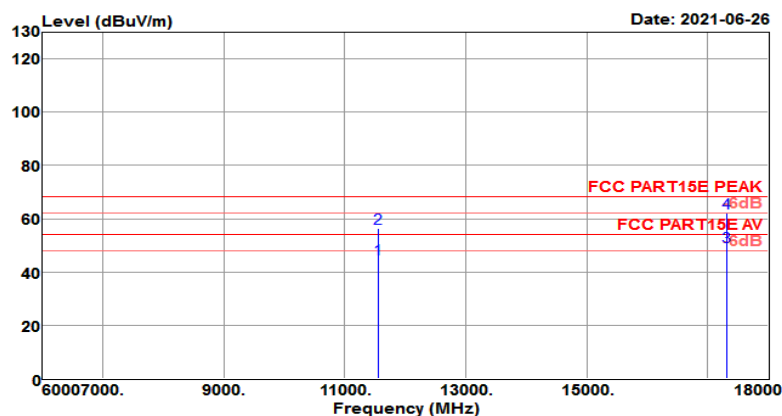
Freq MHz	Reading level dBuV	Antenna factor dBs/m	Cable loss dB	level dBuA/m	Limit level dBuA/m	Over limit dB	Remark
5775.000	91.58	32.04	6.08	95.41	68.20	27.21	Peak



Test Mode :	802.11 ac VHT80 CH155 5775MHz	Temperature :	19~23℃
Test Engineer :	Jack Liu	Relative Humidity :	59~62%
Frequency Range	6GHz~18GHz	Polarization :	Vertical

Test Site : 3m Chamber Temp/Humi : 19℃/60%
 Tested by : Jack Pol/Phase : VERTICAL
 Test Mode : 802.11ac VHT80 CH155(5775MHz) Power rating: DC 3.85V

Data: 2



Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
11550.000	24.62	39.60	13.49	32.96	44.75	54.00	-9.25	Average
11550.000	36.23	39.60	13.49	32.96	56.36	68.20	-11.84	Peak
17325.000	21.36	41.20	17.18	30.08	49.66	54.00	-4.34	Average
17325.000	33.82	41.20	17.18	30.08	62.12	68.20	-6.08	Peak

Note: Emission was scanned up to 40GHz; No emissions were detected above the noise floor which was at least 20dB below the specification limit.

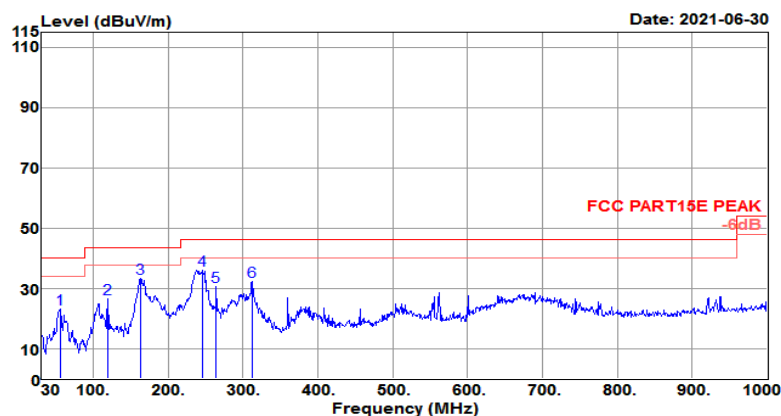


3.4.6 Test Result of Radiated Spurious Emission (30MHz ~ 1GHz)

Test Mode :	802.11n HT20 CH48 5240MHz	Temperature :	19~23℃
Test Engineer :	Jack Liu	Relative Humidity :	59~62%
Frequency Range	30MHz~1GHz	Polarization :	Horizontal

Test Site : 3m Chamber
Temp/Humi : 23℃/60%
Tested by : Jack
Pol/Phase : HORIZONTAL
Test Mode : 802.11n HT20 CH48 (5240MHz)
Power rating: DC 3.85V

Data: 88



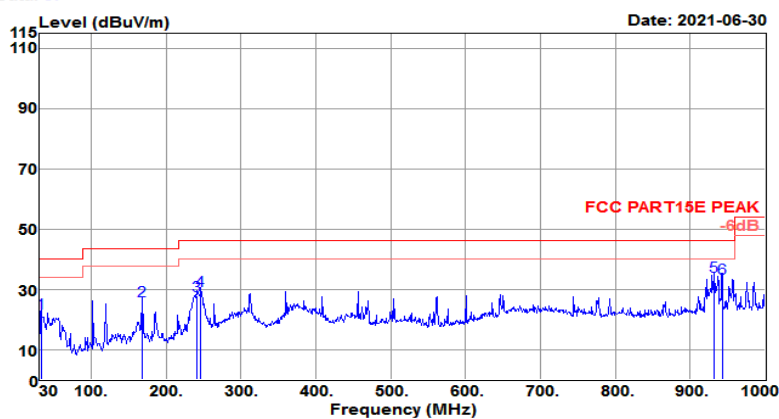
Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamplifier factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
55.220	39.46	14.91	1.23	32.59	23.01	40.00	-16.99	QP
119.240	46.01	11.23	1.86	32.52	26.58	43.50	-16.92	QP
162.890	49.70	13.79	2.19	32.56	33.12	43.50	-10.38	QP
246.310	54.20	11.64	2.74	32.60	35.98	46.00	-10.02	QP
263.770	48.36	11.84	2.81	32.60	30.41	46.00	-15.59	QP
312.270	48.38	13.30	3.10	32.61	32.17	46.00	-13.83	QP



Test Mode :	802.11n HT20 CH48 5240MHz	Temperature :	19~23℃
Test Engineer :	Jack Liu	Relative Humidity :	59~62%
Frequency Range	30MHz~1GHz	Polarization :	Vertical

Test Site : 3m Chamber Temp/Humi : 23℃/60%
 Tested by : Jack Pol/Phase : VERTICAL
 Test Mode : 802.11n HT20 CH48 (5240MHz) Power rating: DC 3.85V

Data: 87



Freq MHz	Reading level dBuV	Antenna factor dB/m	Cable loss dB	Preamp factor dB	level dBuV/m	Limit level dBuV/m	Over limit dB	Remark
32.910	39.83	13.94	0.95	32.60	22.12	40.00	-17.88	QP
167.740	43.20	13.45	2.22	32.57	26.30	43.50	-17.20	QP
241.460	45.78	11.76	2.74	32.60	27.68	46.00	-18.32	QP
246.310	47.70	11.64	2.74	32.60	29.48	46.00	-16.52	QP
932.100	37.58	22.39	5.75	31.51	34.21	46.00	-11.79	QP
942.770	36.72	22.40	5.76	31.43	33.45	46.00	-12.55	QP

3.5 AC Conducted Emission Measurement

3.5.1 Limit of AC Conducted Emission

FCC §15.207

IC RSS-GEN 8.8

For equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table.

Frequency of emission (MHz)	Conducted limit (dBμV)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

*Decreases with the logarithm of the frequency.

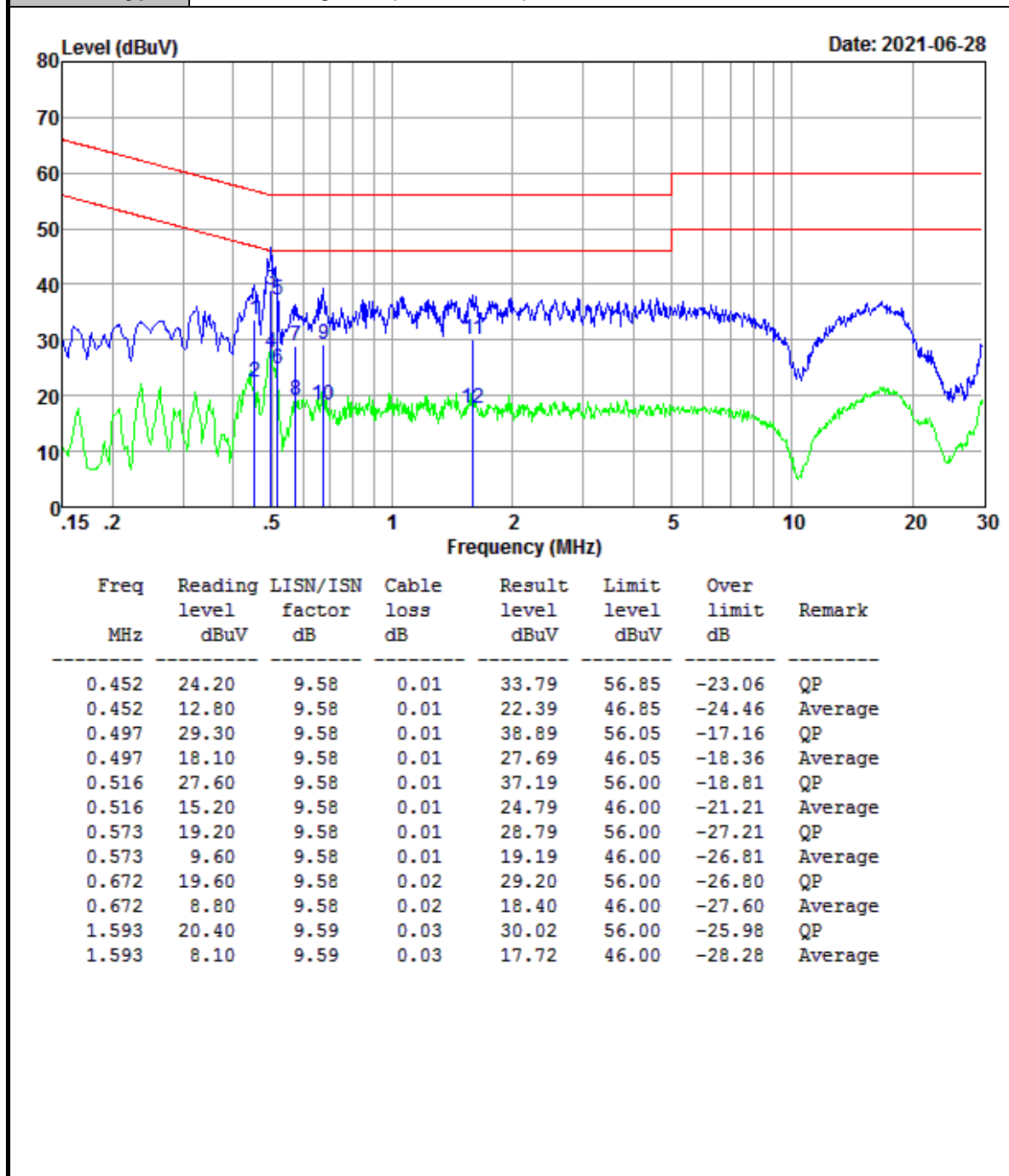
3.5.2 Test Procedures

1. The EUT was placed 0.4 meter from the conducting wall of the shielding room was kept at least 80 centimeters from any other grounded conducting surface.
2. Connect EUT to the power mains through a line impedance stabilization network (LISN).
3. All the support units are connecting to the other LISN.
4. The LISN provides 50 ohm coupling impedance for the measuring instrument.
5. The FCC states that a 50 ohm, 50 microhenry LISN should be used.
6. Both sides of AC line were checked for maximum conducted interference.
7. The frequency range from 150 kHz to 30 MHz was searched.
8. Set the test-receiver system to Peak Detect Function and specified bandwidth (IF Bandwidth = 9kHz) with Maximum Hold Mode. Then measurement is also conducted by Average Detector and Quasi-Peak Detector Function respectively.



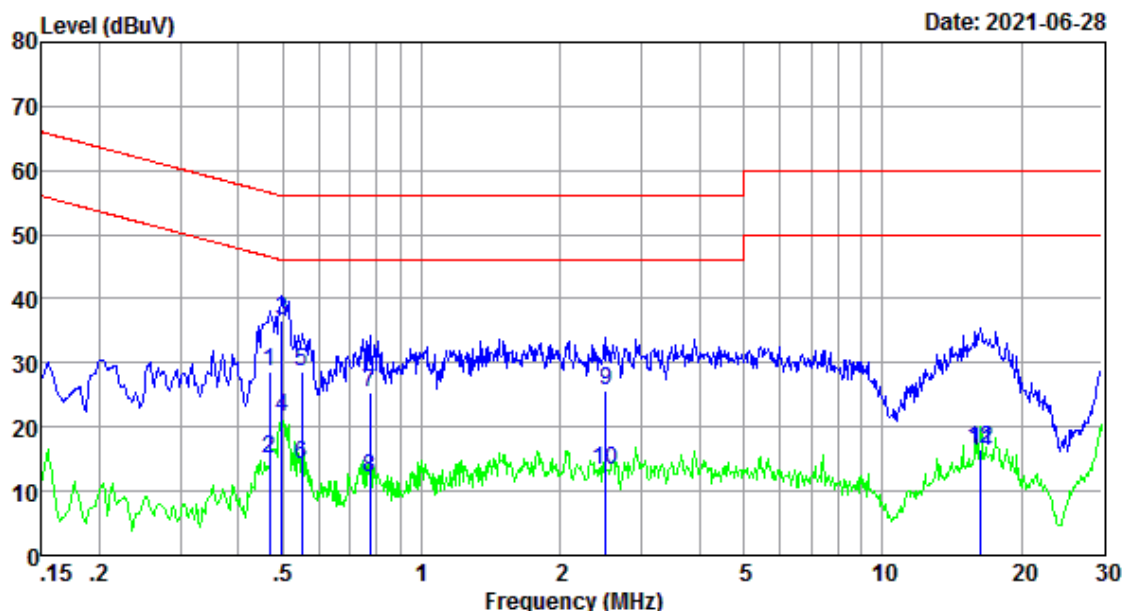
3.5.3 Test Result of AC Conducted Emission

Test Mode :	Mode 1	Temperature :	25℃
Test Engineer :	Jack Liu	Relative Humidity :	62%
Test Voltage :	120Vac / 60Hz	Phase :	Line
Function Type :	RLAN Linking + Earphone + Adapter		





Test Mode :	Mode 1	Temperature :	25°C
Test Engineer :	Jack Liu	Relative Humidity :	62%
Test Voltage :	120Vac / 60Hz	Phase :	NEUTRAL
Function Type :	RLAN Linking + Earphone + Adapter		



Freq MHz	Reading level dBuV	LISN/ISN factor dB	Cable loss dB	Result level dBuV	Limit level dBuV	Over limit dB	Remark
0.469	19.20	9.57	0.01	28.78	56.54	-27.76	QP
0.469	5.50	9.57	0.01	15.08	46.54	-31.46	Average
0.497	27.10	9.57	0.01	36.68	56.05	-19.37	QP
0.497	11.90	9.57	0.01	21.48	46.05	-24.57	Average
0.549	19.00	9.58	0.01	28.59	56.00	-27.41	QP
0.549	4.50	9.58	0.01	14.09	46.00	-31.91	Average
0.771	15.70	9.58	0.02	25.30	56.00	-30.70	QP
0.771	2.50	9.58	0.02	12.10	46.00	-33.90	Average
2.513	15.90	9.60	0.04	25.54	56.00	-30.46	QP
2.513	3.60	9.60	0.04	13.24	46.00	-32.76	Average
16.312	6.00	10.09	0.11	16.20	60.00	-43.80	QP
16.312	6.30	10.09	0.11	16.50	50.00	-33.50	Average

3.6 Frequency Stability Measurement

3.6.1 Limit of Frequency Stability

Manufacturers of U-NII devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

3.6.2 Test Procedures

1. To ensure emission at the band edge is maintained within the authorized band, those values shall be measured by radiation emissions at upper and lower frequency points, and finally compensated by frequency deviation as procedures below.
2. The EUT was operated at the maximum output power, and connected to the spectrum analyzer, which is set to maximum hold function and peak detector. The peak value of the power envelope was measured and noted. The upper and lower frequency points were respectively measured relatively 10dB lower than the measured peak value.
3. The frequency deviation was calculated by adding the upper frequency point and the lower frequency point divided by two. Those detailed values of frequency deviation are provided in table below.

3.6.3 Test Result of Frequency Stability

Refer to Appendix D of this test report.

3.7 Automatically Discontinue Transmission

3.7.1 Limit of Automatically Discontinue Transmission

The device shall automatically discontinue transmission in case of either absence of information to transmit or operational failure. These provisions are not intended to preclude the transmission of control or signaling information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals. Applicants shall include in their application for equipment authorization to describe how this requirement is met.

3.7.2 Test Result of Automatically Discontinue Transmission

While the EUT is not transmitting any information, the EUT can automatically discontinue transmission and become standby mode for power saving. The EUT can detect the controlling signal of ACK message transmitting from remote device and verify whether it shall resend or discontinue transmission.

3.8 Antenna Requirements

3.8.1 Standard Applicable

If transmitting antenna directional gain is greater than 6 dBi, both the peak transmit power and the peak power spectral density shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6 dBi.

3.8.2 Antenna Connected Construction

An LDS type antenna design is used.

3.8.3 Antenna Gain

The antenna peak gain of EUT is less than 6 dBi. Therefore, it is not necessary to reduce maximum peak output power limit.

4 List of Measuring Equipment

Instrument	Manufacturer	Model No.	Serial No.	Calibration Date	Due Date	Remark
Spectrum Analyzer	Keysight	N9010A	MY56070788	2021-01-05	2022-01-04	Conducted
Power Sensor	Keysight	U2021XA	MY56510025	2021-01-05	2022-01-04	Conducted
Power Sensor	Keysight	U2021XA	MY57030005	2021-01-05	2022-01-04	Conducted
Power Sensor	Keysight	U2021XA	MY56510018	2021-01-05	2022-01-04	Conducted
Power Sensor	Keysight	U2021XA	MY56480002	2021-01-05	2022-01-04	Conducted
Thermal Chamber	Howkin	UHL-34	19111801	2021-04-21	2022-04-20	Conducted
Base Station	R&S	CMW 270	101231	2021-01-05	2022-01-04	Conducted
Signal Generator (Interferer)	Keysight	N5182B	MY56200384	2021-01-05	2022-01-04	Conducted
Signal Generator (Blocker)	Keysight	N5171B	MY56200661	2021-01-05	2022-01-04	Conducted

Instrument	Manufacturer	Model No.	Serial No.	Calibration Date	Due Date	Remark
Spectrum Analyzer	R&S	FSV 40	101433	2021-01-05	2022-01-04	Radiation
Amplifier	Sonoma	310	363917	2021-01-06	2022-01-05	Radiation
Amplifier	Schwarzbeck	BBV 9718	327	2021-01-06	2022-01-05	Radiation
Amplifier	Narda	TTA1840-35-HG	2034380	2020-11-28	2021-11-27	Radiation
Loop Antenna	Schwarzbeck	FMZB 1519B	1519B-051	2020-02-14	2023-02-13	Radiation
Broadband Antenna	Schwarzbeck	VULB 9168	9168-757	2020-09-27	2023-09-26	Radiation
Horn Antenna	Schwarzbeck	BBHA 9120 D	1677	2020-02-14	2023-02-13	Radiation
Horn Antenna	COM-POWER	AH-1840	101117	2018-06-19	2021-06-18	Radiation
Horn Antenna	COM-POWER	AH-1840	101117	2021-06-18	2024-06-17	Radiation
Test Software	Audix	E3	6.111221a	N/A	N/A	Radiation
Filter	Micro-Tronics	BRM 50702	G266	N/A	N/A	Radiation

Instrument	Manufacturer	Model No.	Serial No.	Calibration Date	Due Date	Remark
LISN	R&S	ENV216	102125	2021-01-05	2022-01-04	Conducted
LISN	R&S	ENV432	101327	2021-01-06	2022-01-05	Conducted
EMI Test Receiver	R&S	ESR3	102143	2021-01-06	2022-01-05	Conducted
EMI Test Software	Audix	E3	N/A	N/A	N/A	Conducted

N/A: No Calibration Required

- NOTE:.**
1. The test was performed in 3m Semi-anechoic Chamber and RF Oven Room.
 2. The horn antenna is used only for the measurement of emission frequency above 1GHz if tested.
 3. The FCC Site Registration No. is 525120; The Designation No. is CN1171.

5 Uncertainty of Evaluation

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2:

MEASUREMENT	FREQUENCY	UNCERTAINTY
Conducted emissions	9kHz~30MHz	2.42dB
Radiated emissions	30MHz ~ 1GMHz	2.50dB
	1GHz ~ 18GHz	3.51dB
	18GHz ~ 40GHz	3.96dB

MEASUREMENT	UNCERTAINTY
Occupied Channel Bandwidth	±196.4Hz
RF output power, conducted	±2.31dB
Power density, conducted	±2.31dB

This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

Appendix A1: Emission Bandwidth

Test Result

TestMode	Antenna	Channel	26db EBW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	24.040	5169.480	5193.520	---	PASS
		5200	33.240	5184.800	5218.040	---	PASS
		5240	33.520	5224.560	5258.080	---	PASS
		5260	35.760	5243.600	5279.360	---	PASS
		5280	36.160	5263.280	5299.440	---	PASS
		5320	32.040	5305.480	5337.520	---	PASS
		5500	29.520	5485.600	5515.120	---	PASS
		5580	29.800	5565.200	5595.000	---	PASS
		5700	26.160	5687.680	5713.840	---	PASS
		5720	25.880	5707.720	5733.600	---	PASS
		5720_UNII-2C	17.28	5707.720	5725	---	PASS
		5720_UNII-3	8.6	5725	5733.600	---	PASS
		5745	32.440	5730.040	5762.480	---	PASS
		5785	26.200	5772.600	5798.800	---	PASS
		5825	26.440	5812.480	5838.920	---	PASS
11N20SISO	Ant1	5180	23.120	5168.840	5191.960	---	PASS
		5200	30.040	5187.200	5217.240	---	PASS
		5240	28.120	5227.480	5255.600	---	PASS
		5260	32.040	5246.160	5278.200	---	PASS
		5280	33.880	5264.320	5298.200	---	PASS
		5320	27.280	5307.720	5335.000	---	PASS
		5500	24.000	5488.400	5512.400	---	PASS
		5580	27.320	5567.040	5594.360	---	PASS
		5700	26.760	5687.680	5714.440	---	PASS
		5720	27.640	5707.120	5734.760	---	PASS
		5720_UNII-2C	17.88	5707.120	5725	---	PASS
		5720_UNII-3	9.76	5725	5734.760	---	PASS
		5745	27.760	5732.080	5759.840	---	PASS
		5785	26.840	5772.400	5799.240	---	PASS
		5825	25.800	5812.080	5837.880	---	PASS
11N40SISO	Ant1	5190	49.760	5168.560	5218.320	---	PASS
		5230	67.360	5201.040	5268.400	---	PASS
		5270	73.280	5236.640	5309.920	---	PASS



		5310	41.440	5289.200	5330.640	---	PASS
		5510	41.840	5488.720	5530.560	---	PASS
		5550	59.360	5528.240	5587.600	---	PASS
		5670	45.920	5648.640	5694.560	---	PASS
		5710	45.920	5688.720	5734.640	---	PASS
		5710_UNII-2C	36.28	5688.720	5725	---	PASS
		5710_UNII-3	9.64	5725	5734.640	---	PASS
		5755	52.400	5733.480	5785.880	---	PASS
		5795	52.080	5773.640	5825.720	---	PASS
11AC20SISO	Ant1	5180	22.640	5169.080	5191.720	---	PASS
		5200	28.320	5187.680	5216.000	---	PASS
		5240	28.480	5227.680	5256.160	---	PASS
		5260	30.120	5247.080	5277.200	---	PASS
		5280	33.160	5265.240	5298.400	---	PASS
		5320	25.440	5308.600	5334.040	---	PASS
		5500	25.560	5487.720	5513.280	---	PASS
		5580	27.360	5566.800	5594.160	---	PASS
		5700	25.600	5686.720	5712.320	---	PASS
		5720	25.480	5706.760	5732.240	---	PASS
		5720_UNII-2C	18.24	5706.760	5725	---	PASS
		5720_UNII-3	7.24	5725	5732.240	---	PASS
		5745	28.200	5731.760	5759.960	---	PASS
		5785	26.480	5772.680	5799.160	---	PASS
		5825	25.760	5812.400	5838.160	---	PASS
11AC40SISO	Ant1	5190	41.680	5168.880	5210.560	---	PASS
		5230	60.080	5207.600	5267.680	---	PASS
		5270	65.440	5243.360	5308.800	---	PASS
		5310	53.360	5288.000	5341.360	---	PASS
		5510	41.840	5488.800	5530.640	---	PASS
		5550	50.400	5528.000	5578.400	---	PASS
		5670	49.600	5648.560	5698.160	---	PASS
		5710	49.680	5688.720	5738.400	---	PASS
		5710_UNII-2C	36.28	5688.720	5725	---	PASS
		5710_UNII-3	13.4	5725	5738.400	---	PASS
		5755	49.680	5733.720	5783.400	---	PASS
		5795	41.760	5773.800	5815.560	---	PASS
11AC80SISO	Ant1	5210	84.000	5168.080	5252.080	---	PASS



		5290	84.320	5247.920	5332.240	---	PASS
		5530	84.320	5487.440	5571.760	---	PASS
		5610	84.480	5566.640	5651.120	---	PASS
		5690	83.680	5647.920	5731.600	---	PASS
		5690_UNII-2C	77.08	5647.920	5725	---	PASS
		5690_UNII-3	6.6	5725	5731.600	---	PASS
		5775	83.360	5733.080	5816.440	---	PASS



Test Graphs



11A_Ant1_5180



11A_Ant1_5200



11A_Ant1_5240



11A_Ant1_5260





11A_Ant1_5580



11A_Ant1_5700





11A_Ant1_5720



11A_Ant1_5745



11A_Ant1_5785



11A_Ant1_5825



11N20SISO_Ant1_5180





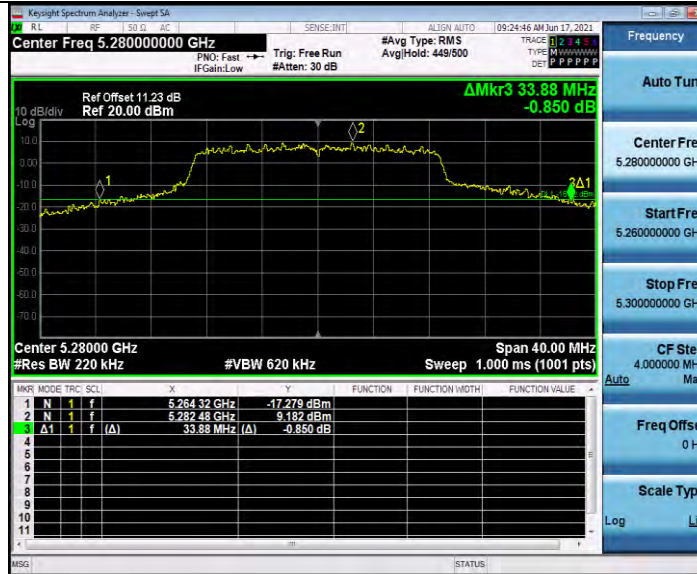
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11N20SISO_Ant1_5240



11N20SISO_Ant1_5260



11N20SISO_Ant1_5280



11N20SISO_Ant1_5320





11N20SISO_Ant1_5500



11N20SISO_Ant1_5580



11N20SISO_Ant1_5700



11N20SISO_Ant1_5720



11N20SISO_Ant1_5745





11N20SISO_Ant1_5785



11N20SISO_Ant1_5825



11N40SISO_Ant1_5190



11N40SISO_Ant1_5230



11N40SISO_Ant1_5270





11N40SISO_Ant1_5310



11N40SISO_Ant1_5510



11N40SISO_Ant1_5550



11N40SISO_Ant1_5670



11N40SISO_Ant1_5710





11AC20SISO_Ant1_5200



11AC20SISO_Ant1_5240





11AC20SISO_Ant1_5260



11AC20SISO_Ant1_5280



11AC20SISO_Ant1_5320



11AC20SISO_Ant1_5500



11AC20SISO_Ant1_5580





11AC20SISO_Ant1_5700



11AC20SISO_Ant1_5720



11AC20SISO_Ant1_5745



11AC20SISO_Ant1_5785

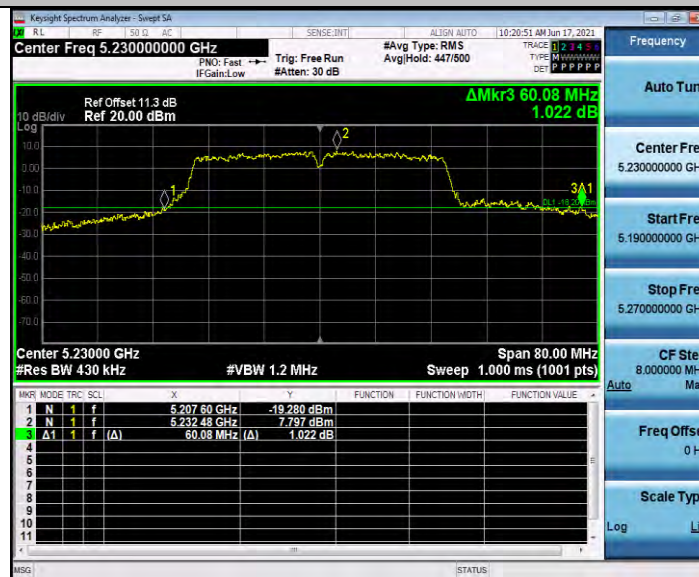


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11AC40SISO_Ant1_5190



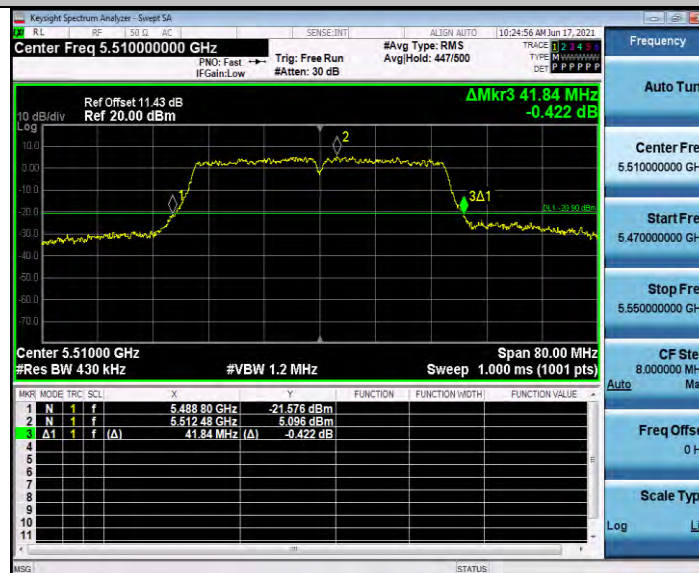
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11AC40SISO_Ant1_5270



11AC40SISO_Ant1_5310



11AC40SISO_Ant1_5510





11AC40SISO_Ant1_5550



11AC40SISO_Ant1_5670



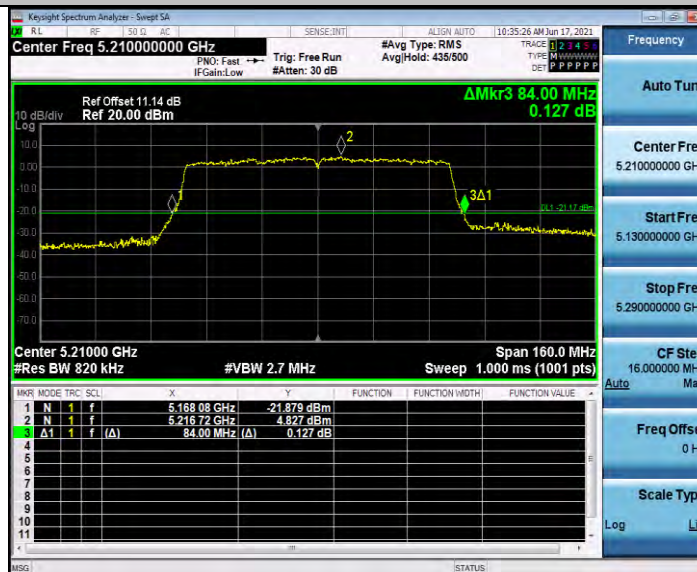
11AC40SISO_Ant1_5710



11AC40SISO_Ant1_5755

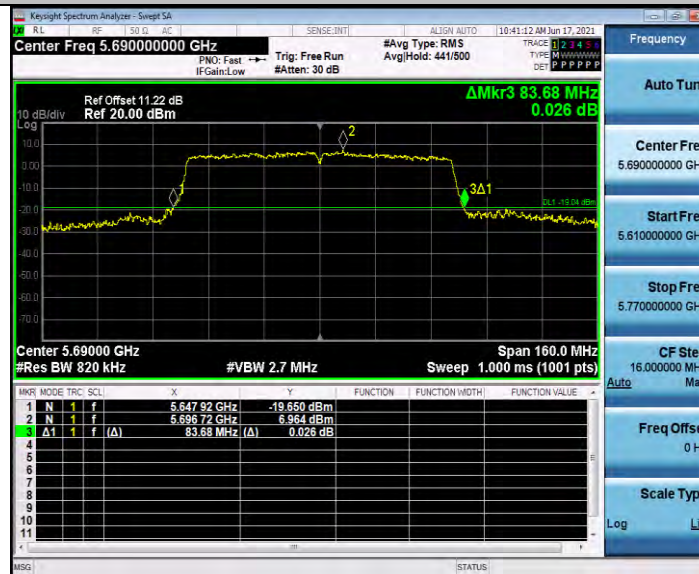


11AC40SISO_Ant1_5795

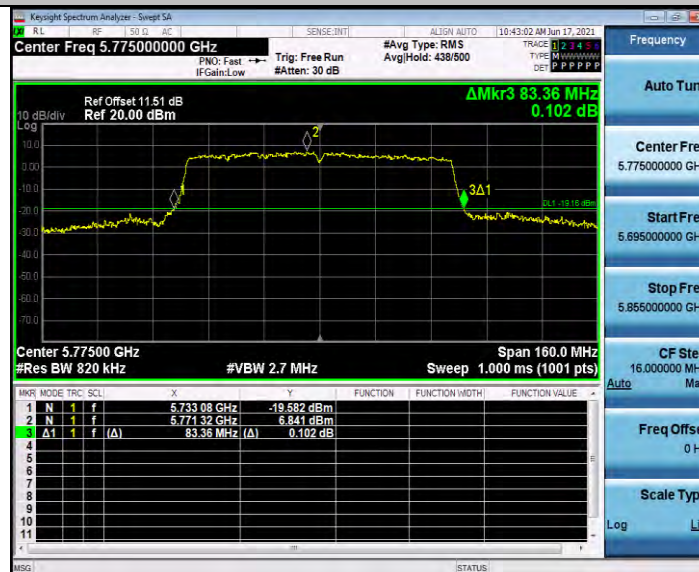




11AC80SISO_Ant1_5610



11AC80SISO_Ant1_5690





BUREAU
VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-6

11AC80SISO_Ant1_5775

**Appendix A2: Occupied channel bandwidth****Test Result**

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
11A	Ant1	5180	17.174	5171.499	5188.673	---	PASS
		5200	21.240	5190.920	5212.160	---	PASS
		5240	20.907	5230.981	5251.888	---	PASS
		5260	21.877	5250.603	5272.480	---	PASS
		5280	22.453	5270.274	5292.727	---	PASS
		5320	18.544	5311.317	5329.861	---	PASS
		5500	17.488	5491.344	5508.832	---	PASS
		5580	18.153	5571.137	5589.290	---	PASS
		5700	17.326	5691.333	5708.659	---	PASS
		5720	17.288	5711.351	5728.639	---	PASS
		5720_UNII-2C	13.649	5711.351	5725	---	PASS
		5720_UNII-3	3.639	5725	5728.639	---	PASS
		5745	18.278	5736.204	5754.482	---	PASS
		5785	17.636	5776.305	5793.941	---	PASS
		5825	17.360	5816.386	5833.746	---	PASS
11N20SISO	Ant1	5180	18.070	5171.007	5189.077	---	PASS
		5200	19.195	5190.833	5210.028	---	PASS
		5240	19.103	5230.865	5249.968	---	PASS
		5260	19.698	5250.833	5270.531	---	PASS
		5280	20.344	5270.712	5291.056	---	PASS
		5320	18.368	5310.919	5329.287	---	PASS
		5500	18.300	5490.900	5509.200	---	PASS
		5580	18.523	5570.814	5589.337	---	PASS
		5700	18.320	5690.862	5709.182	---	PASS
		5720	18.348	5710.855	5729.203	---	PASS
		5720_UNII-2C	14.145	5710.855	5725	---	PASS
		5720_UNII-3	4.203	5725	5729.203	---	PASS
		5745	18.498	5735.846	5754.344	---	PASS
		5785	18.327	5775.865	5794.192	---	PASS
		5825	18.286	5815.883	5834.169	---	PASS
11N40SISO	Ant1	5190	36.675	5171.741	5208.416	---	PASS
		5230	37.735	5211.488	5249.223	---	PASS
		5270	40.585	5251.367	5291.952	---	PASS



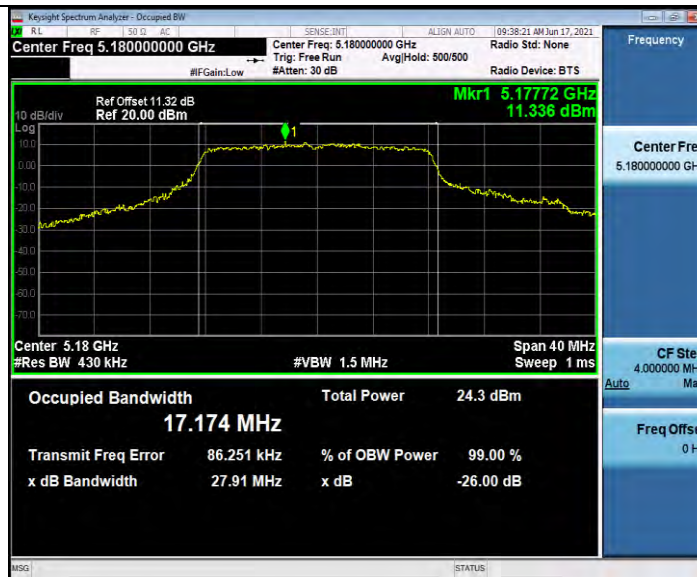
		5310	36.531	5291.830	5328.361	---	PASS
		5510	36.558	5491.765	5528.323	---	PASS
		5550	36.783	5531.702	5568.485	---	PASS
		5670	36.610	5651.738	5688.348	---	PASS
		5710	36.605	5691.716	5728.321	---	PASS
		5710_UNII-2C	33.284	5691.716	5725	---	PASS
		5710_UNII-3	3.321	5725	5728.321	---	PASS
		5755	36.703	5736.668	5773.371	---	PASS
		5795	36.638	5776.707	5813.345	---	PASS
11AC20SISO	Ant1	5180	18.048	5171.016	5189.064	---	PASS
		5200	19.174	5190.842	5210.016	---	PASS
		5240	19.225	5230.840	5250.065	---	PASS
		5260	19.820	5250.802	5270.622	---	PASS
		5280	20.341	5270.715	5291.056	---	PASS
		5320	18.402	5310.913	5329.315	---	PASS
		5500	18.271	5490.899	5509.170	---	PASS
		5580	18.606	5570.772	5589.378	---	PASS
		5700	18.219	5690.898	5709.117	---	PASS
		5720	18.265	5710.876	5729.141	---	PASS
		5720_UNII-2C	14.124	5710.876	5725	---	PASS
		5720_UNII-3	4.141	5725	5729.141	---	PASS
		5745	18.615	5735.818	5754.433	---	PASS
		5785	18.362	5775.859	5794.221	---	PASS
		5825	18.306	5815.872	5834.178	---	PASS
11AC40SISO	Ant1	5190	36.422	5171.853	5208.275	---	PASS
		5230	36.929	5211.670	5248.599	---	PASS
		5270	37.150	5251.654	5288.804	---	PASS
		5310	36.714	5291.748	5328.462	---	PASS
		5510	36.409	5491.829	5528.238	---	PASS
		5550	36.633	5531.735	5568.368	---	PASS
		5670	36.605	5651.711	5688.316	---	PASS
		5710	36.634	5691.668	5728.302	---	PASS
		5710_UNII-2C	33.332	5691.668	5725	---	PASS
		5710_UNII-3	3.302	5725	5728.302	---	PASS
		5755	36.560	5736.739	5773.299	---	PASS
		5795	36.520	5776.736	5813.256	---	PASS
11AC80SISO	Ant1	5210	75.767	5172.248	5248.015	---	PASS



		5290	75.826	5252.215	5328.041	---	PASS
		5530	75.815	5492.163	5567.978	---	PASS
		5610	75.957	5571.900	5647.857	---	PASS
		5690	75.900	5651.986	5727.886	---	PASS
		5690_UNII-2C	73.014	5651.986	5725	---	PASS
		5690_UNII-3	2.886	5725	5727.886	---	PASS
		5775	75.875	5736.956	5812.831	---	PASS



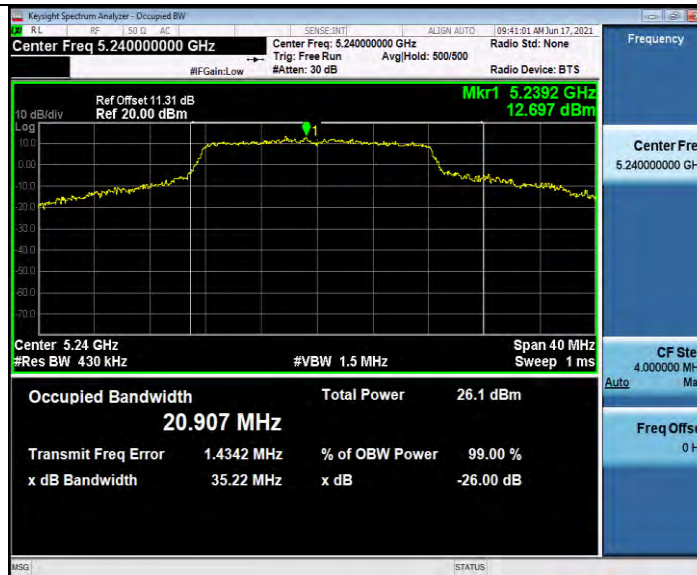
Test Graphs



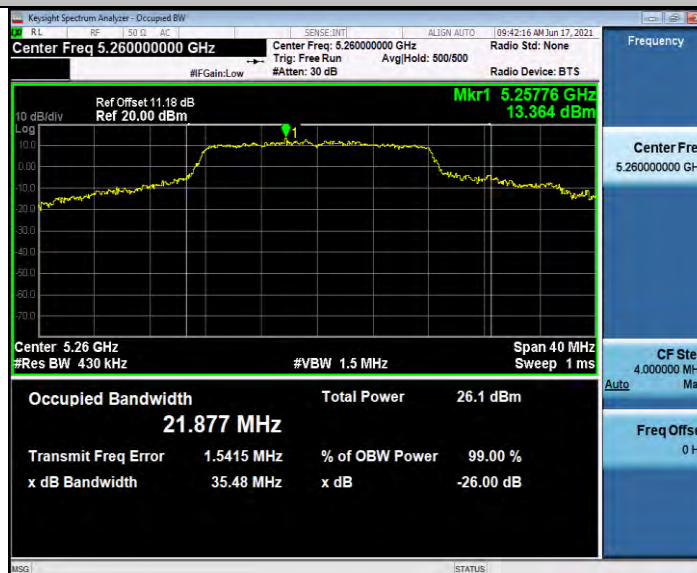
11A_Ant1_5180



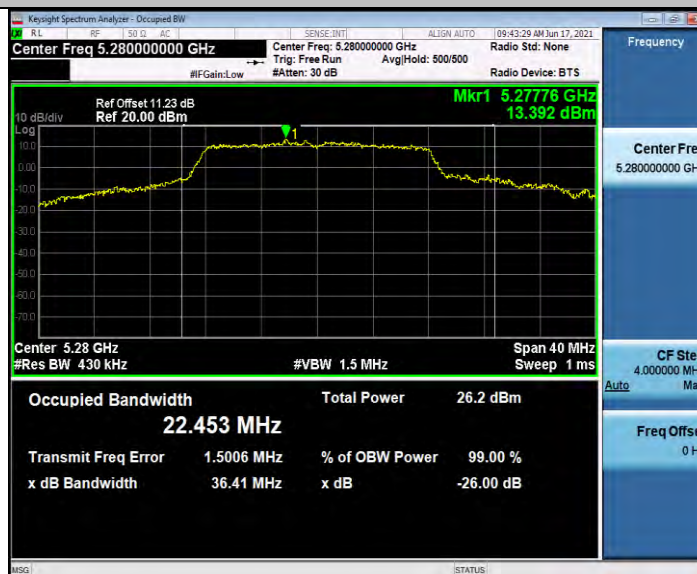
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11A_Ant1_5240

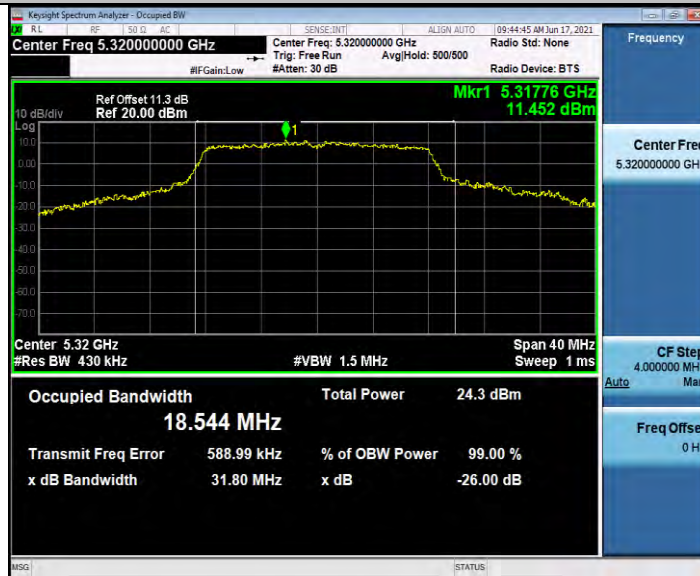


11A_Ant1_5260





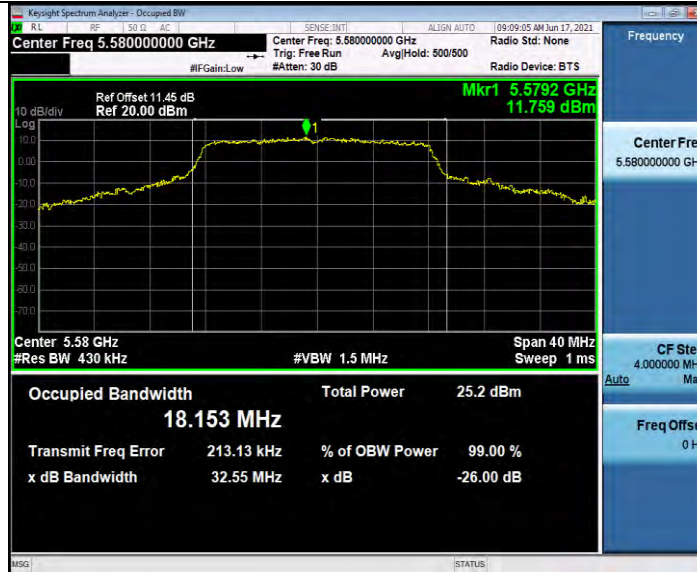
11A_Ant1_5280



11A_Ant1_5320



11A_Ant1_5500



11A_Ant1_5580

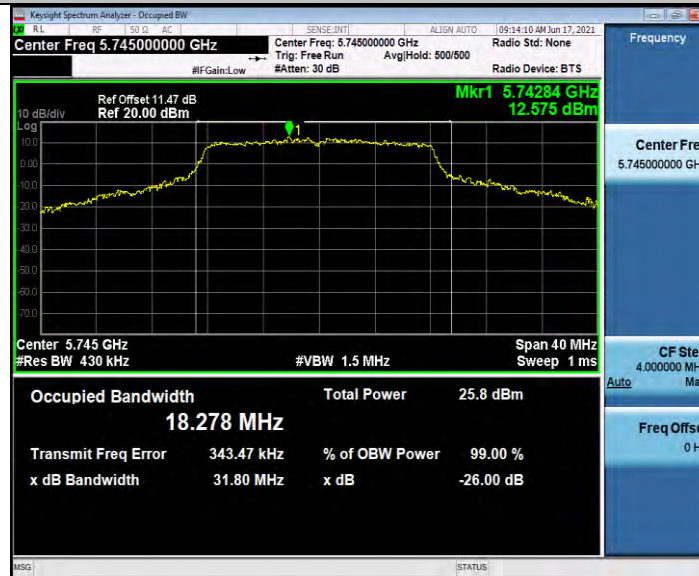


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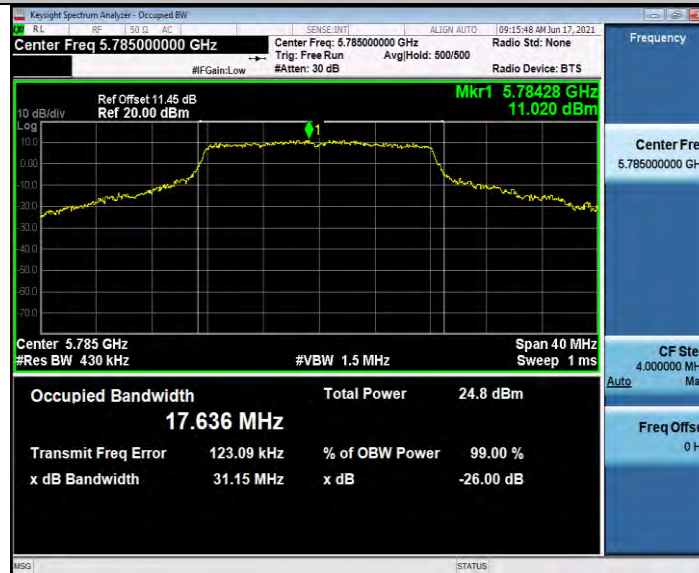




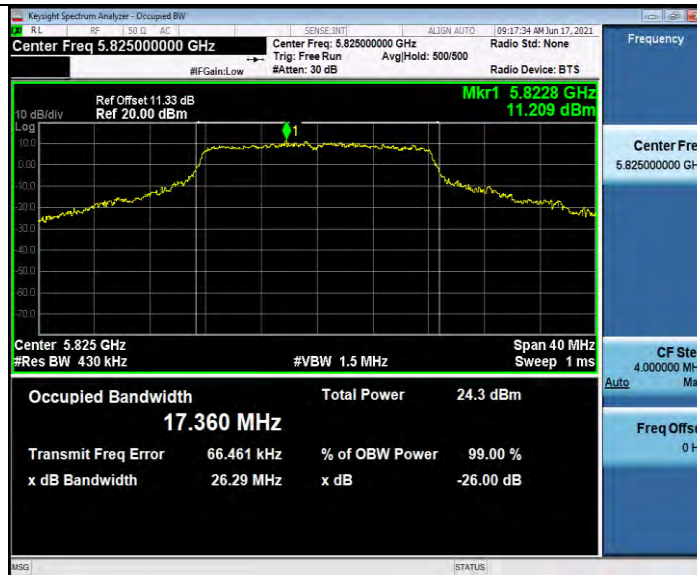
11A_Ant1_5720



11A_Ant1_5745



11A_Ant1_5785



11A_Ant1_5825



11N20SISO_Ant1_5180

