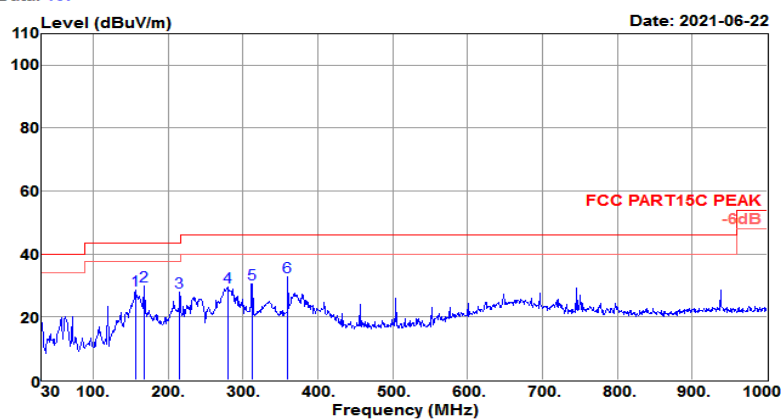


3.5.6 Test Result of Radiated Spurious Emission (30MHz ~ 1GHz)

Test Mode :	BLE CH00 (2402 MHz)	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	63~65%
Frequency Range	30MHz~1GHz	Polarization :	Horizontal

Test Site	: 3m Chamber	Temp/Humi	: 25℃/64%
Tested by	: Jack	Pol/Phase	: HORIZONTAL
Test Mode	: Ble CH00(2402MHz)	Power rating	: DC 3.85V
EUT	: Mobile Computer		
Model No.	: CT45-L0N		

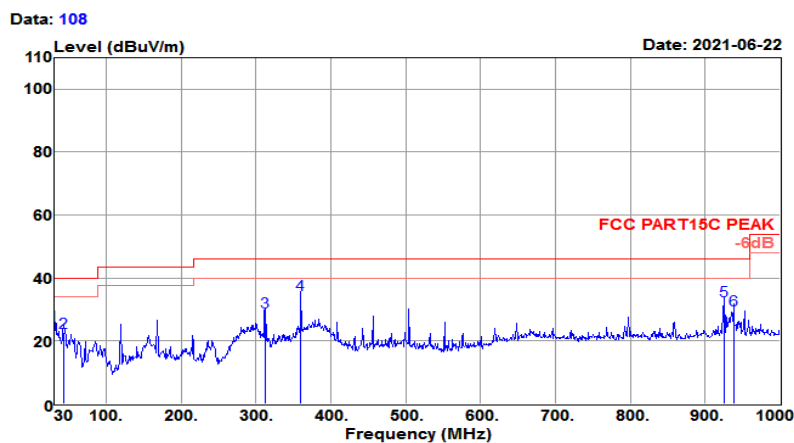
Data: 107



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
156.100	44.83	14.11	2.14	32.48	28.60	43.50	-14.90	QP
167.740	46.69	13.45	2.22	32.48	29.88	43.50	-13.62	QP
215.270	48.06	9.89	2.55	32.47	28.03	43.50	-15.47	QP
280.260	46.53	12.74	2.90	32.49	29.68	46.00	-16.32	QP
312.270	46.59	13.30	3.10	32.50	30.49	46.00	-15.51	QP
359.800	47.88	14.24	3.34	32.53	32.93	46.00	-13.07	QP

Test Mode :	BLE CH00 (2402 MHz)	Temperature :	21~23℃
Test Engineer :	Jack Liu	Relative Humidity :	63~65%
Frequency Range	30MHz~1GHz	Polarization :	Vertical

Test Site : 3m Chamber	Temp/Humi : 25℃/64%
Tested by : Jack	Pol/Phase : VERTICAL
Test Mode : Ble CH00(2402MHz)	Power rating: DC 3.85V
EUT : Mobile Computer	
Model No. : CT45-L0N	



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
30.000	42.71	13.77	0.96	32.44	25.00	40.00	-15.00	QP
42.610	39.77	14.51	1.05	32.48	22.85	40.00	-17.15	QP
312.270	45.20	13.30	3.10	32.50	29.10	46.00	-16.90	QP
359.800	49.60	14.24	3.34	32.53	34.65	46.00	-11.35	QP
925.310	36.91	22.34	5.75	32.16	32.84	46.00	-13.16	QP
937.920	33.91	22.41	5.76	32.15	29.93	46.00	-16.07	QP

3.6 AC Conducted Emission Measurement

3.6.1 Limit of AC Conducted Emission

FCC §15.207

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 (dB μ V)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

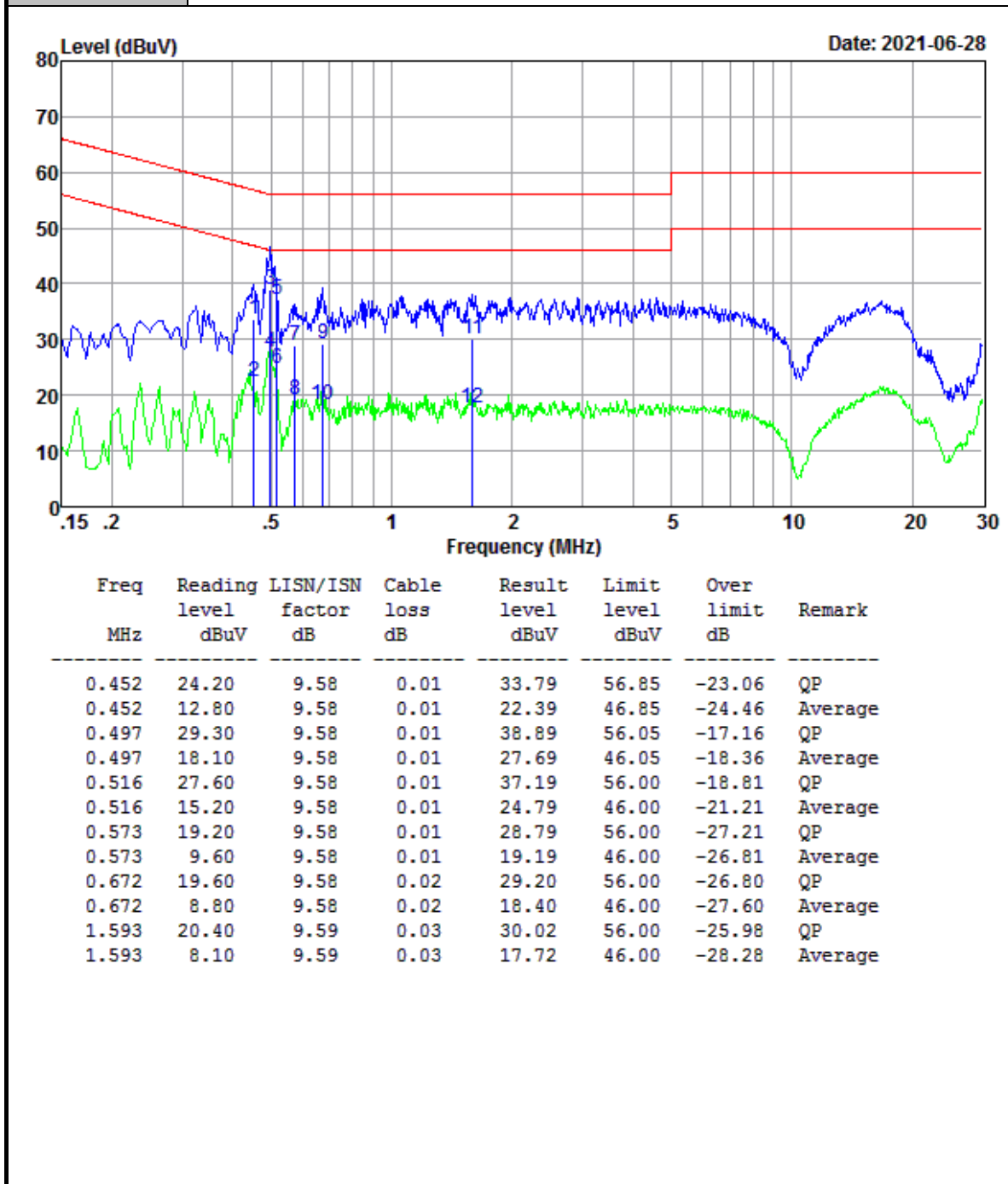
*Decreases with the logarithm of the frequency.

3.6.2 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.

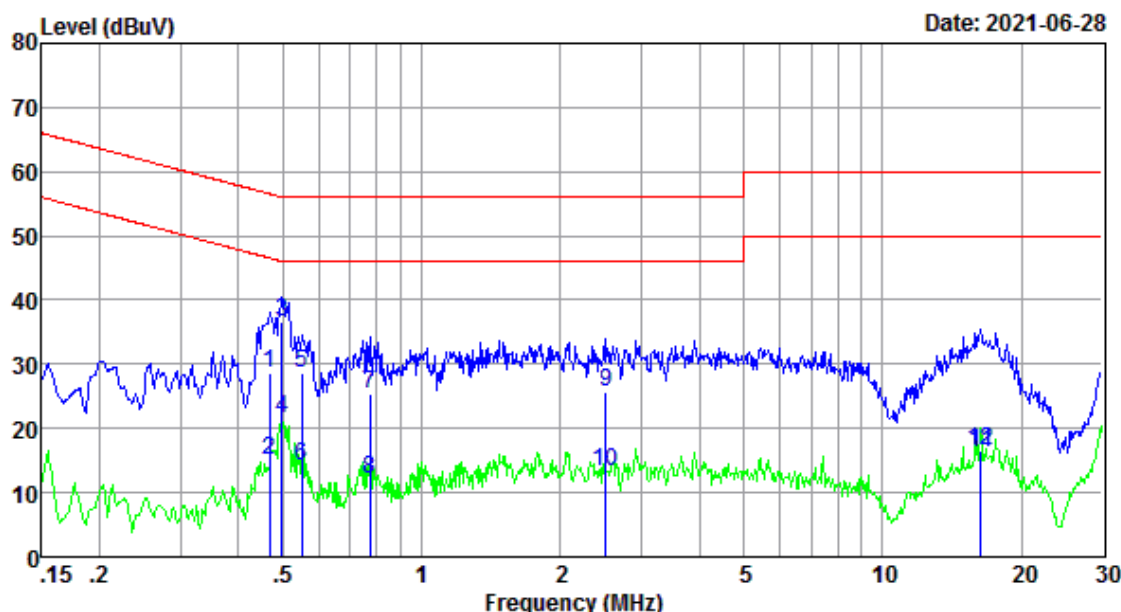
3.6.3 Test Result of AC Conducted Emission

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



Result Level= Reading Level + LISN Factor + Cable Loss

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

Result Level= Reading Level + LISN Factor + Cable Loss

3.7 Antenna Requirements

3.7.1 Standard Applicable

According to antenna requirement of §15.203.

An intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. The use of a permanently attached antenna or of an antenna that uses a unique coupling to the intentional radiator shall be considered sufficient to comply with the provisions of this Section. The manufacturer may design the unit so that a broken antenna can be re-placed by the user, but the use of a standard antenna jack or electrical connector is prohibited. This requirement does not apply to carrier current devices or to devices operated under the provisions of Sections 15.211, 15.213, 15.217, 15.219, or 15.221. Further, this requirement does not apply to intentional radiators that must be professionally installed, such as perimeter protection systems and some field disturbance sensors, or to other intentional radiators which, in accordance with Section 15.31(d), must be measured at the installation site. However, the installer shall be responsible for ensuring that the proper antenna is employed so that the limits in this Part are not exceeded..

And according to §15.247(4)(1), system operating in the 2400-2483.5MHz bands that are used exclusively for fixed, point-to-point operations may employ transmitting antennas with directional gain greater than 6dBi provided the maximum peak output power of the intentional radiator is reduced by 1 dB for every 3 dB that the directional gain of the antenna exceeds 6dBi.

3.7.2 Antenna Connected Construction

An LDS type Antenna design is used.

3.7.3 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 emission	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 A: DTS Bandwidth

Test Result

TestMode	Antenna	Channel	DTS BW [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
BLE_125K	Ant1	2402	0.608	2401.688	2402.296	0.5	PASS
		2440	0.692	2439.648	2440.340	0.5	PASS
		2480	0.612	2479.684	2480.296	0.5	PASS
BLE_1M	Ant1	2402	0.664	2401.660	2402.324	0.5	PASS
		2440	0.680	2439.648	2440.328	0.5	PASS
		2480	0.668	2479.652	2480.320	0.5	PASS
BLE_2M	Ant1	2402	1.172	2401.412	2402.584	0.5	PASS
		2440	1.148	2439.416	2440.564	0.5	PASS
		2480	1.100	2479.440	2480.540	0.5	PASS
BLE_500K	Ant1	2402	0.688	2401.660	2402.348	0.5	PASS
		2440	0.668	2439.664	2440.332	0.5	PASS
		2480	0.656	2479.676	2480.332	0.5	PASS

Test Graphs





Test Report No.: RFBGDJ-W7L-P21060011-5



BLE 125K Ant1 2480



BLE_1M_Ant1_2402

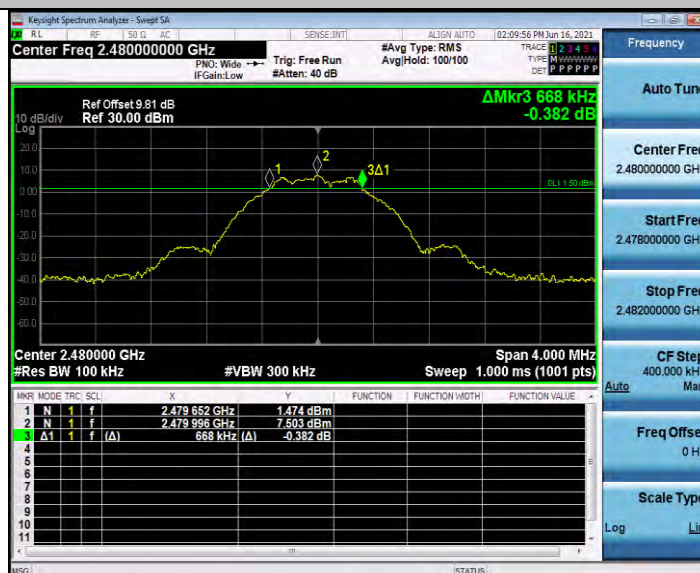


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_2440



BLE_1M_Ant1_2480



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2402



BLE_2M_Ant1_2440



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2480



BLE_500K_Ant1_2402



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_2440



BLE_500K_Ant1_2480

Appendix B: Occupied Channel Bandwidth

Test Result

TestMode	Antenna	Channel	OCB [MHz]	FL[MHz]	FH[MHz]	Limit[MHz]	Verdict
BLE_125K	Ant1	2402	1.0533	2401.466	2402.519	---	PASS
		2440	1.0563	2439.463	2440.520	---	PASS
		2480	1.0497	2479.465	2480.514	---	PASS
BLE_1M	Ant1	2402	1.0347	2401.487	2402.522	---	PASS
		2440	1.0359	2439.481	2440.517	---	PASS
		2480	1.0389	2479.480	2480.519	---	PASS
BLE_2M	Ant1	2402	2.0445	2400.991	2403.036	---	PASS
		2440	2.0521	2438.982	2441.035	---	PASS
		2480	2.0524	2478.982	2481.035	---	PASS
BLE_500K	Ant1	2402	1.0231	2401.481	2402.504	---	PASS
		2440	1.0115	2439.492	2440.504	---	PASS
		2480	1.0310	2479.477	2480.508	---	PASS

Test Graphs



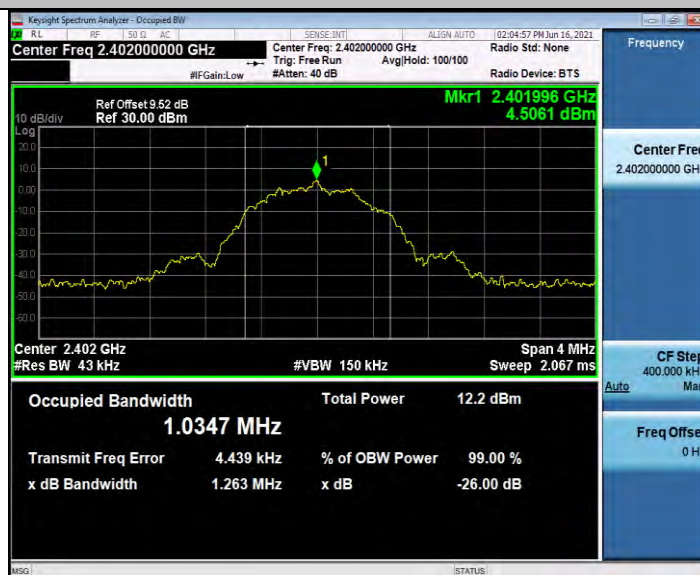


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Test Report No.: RFBGDJ-W7L-P21060011-5



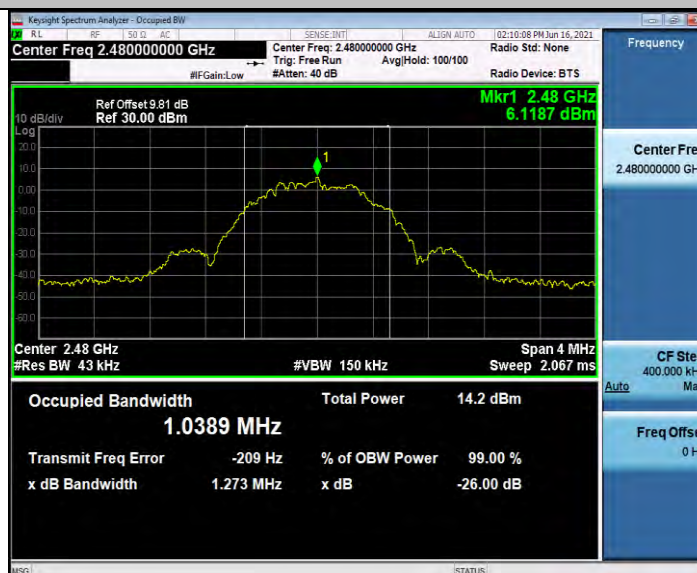
BLE_125K_Ant1_2480



BLE_1M_Ant1_2402



BLE 1M Ant1 2440



BLE_1M_Ant1_2480



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2402



BLE_2M_Ant1_2440

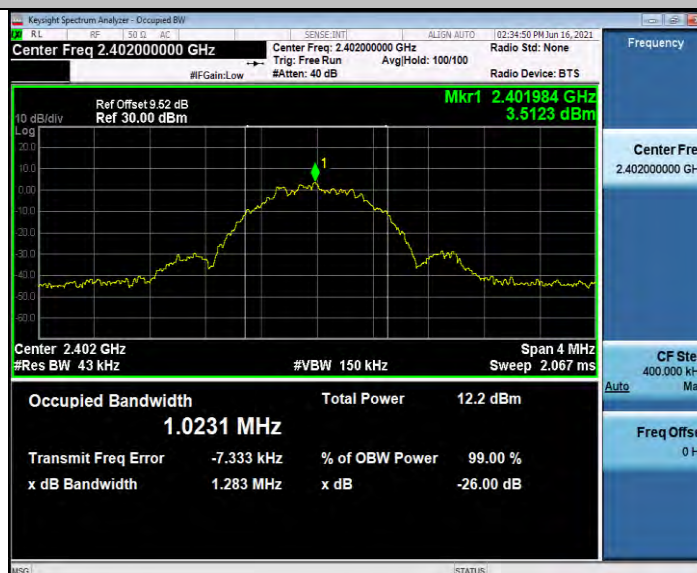


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Test Report No.: RFBGDJ-W7L-P21060011-5



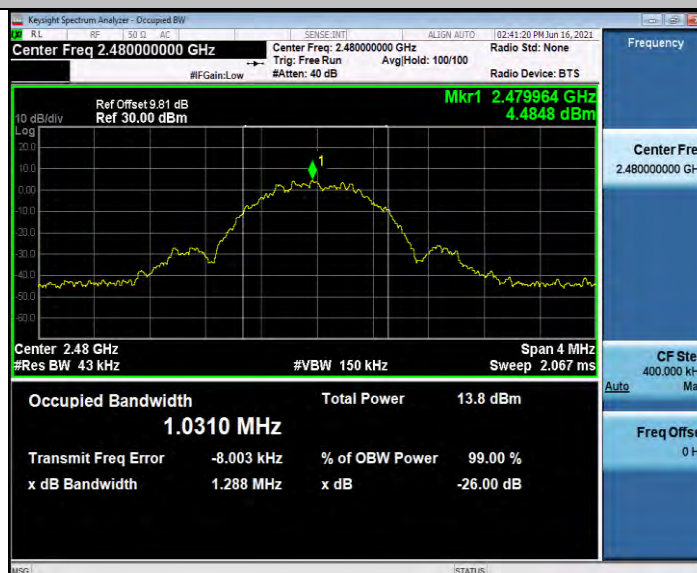
BLE_2M_Ant1_2480



BLE_500K_Ant1_2402



BLE 500K Ant1 2440



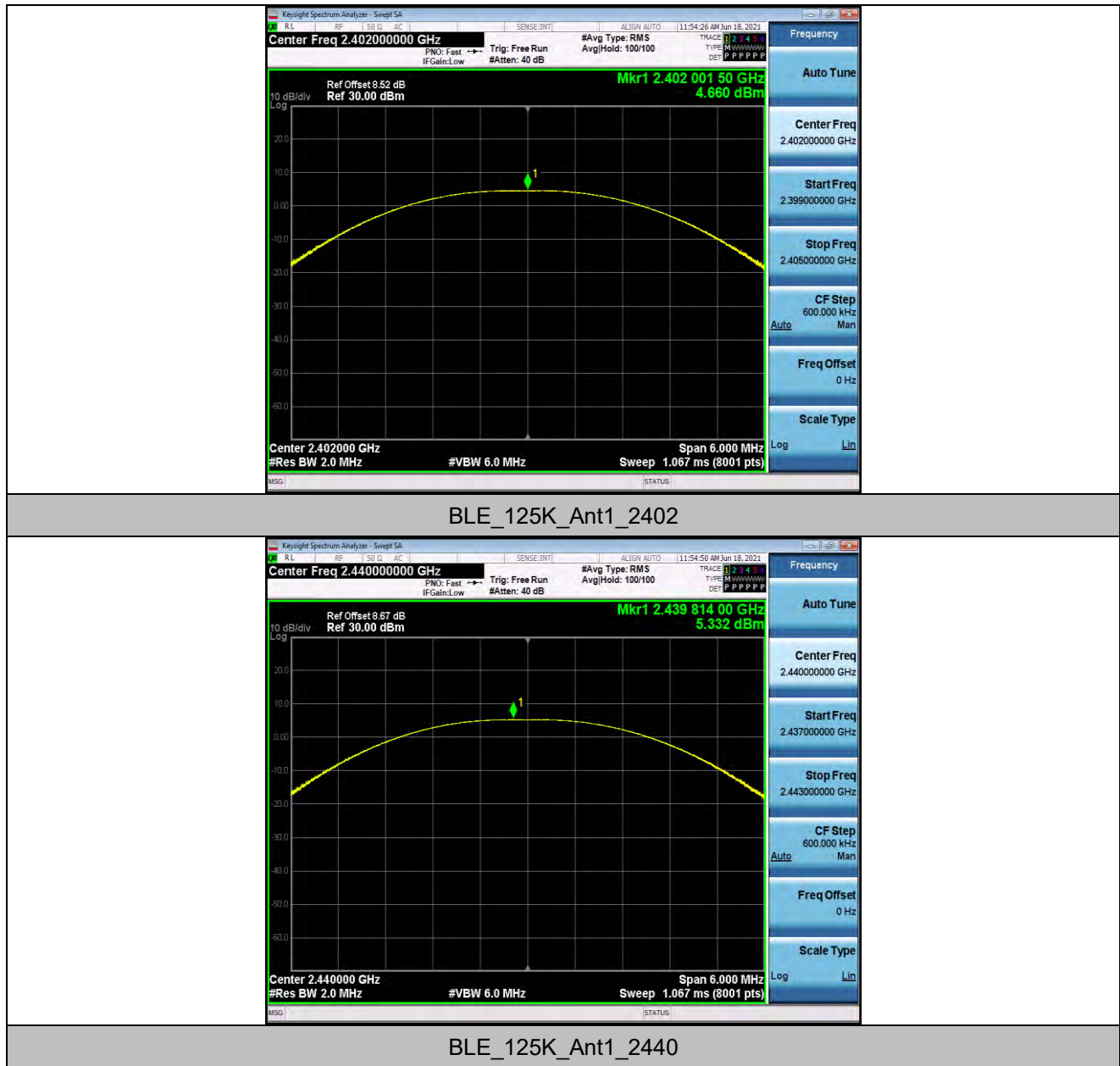
BLE 500K Ant1 2480

Appendix C: Maximum conducted output power & E.I.R.P.

Test Result

TestMode	Antenna	Channel	Result[dBm]	Limit[dBm]	Antenna Gain(dBi)	EIRP [dBm]	EIRP Limit [dBm]	Verdict
BLE_125K	Ant1	2402	4.66	<=30	1.4	6.06	36.02	PASS
		2440	5.33	<=30	1.4	6.73	36.02	PASS
		2480	6.52	<=30	1.4	7.92	36.02	PASS
BLE_1M	Ant1	2402	4.69	<=30	1.4	6.09	36.02	PASS
		2440	5.32	<=30	1.4	6.72	36.02	PASS
		2480	6.54	<=30	1.4	7.94	36.02	PASS
BLE_2M	Ant1	2402	4.72	<=30	1.4	6.12	36.02	PASS
		2440	5.37	<=30	1.4	6.77	36.02	PASS
		2480	6.56	<=30	1.4	7.96	36.02	PASS
BLE_500K	Ant1	2402	4.68	<=30	1.4	6.08	36.02	PASS
		2440	5.33	<=30	1.4	6.73	36.02	PASS
		2480	6.54	<=30	1.4	7.94	36.02	PASS

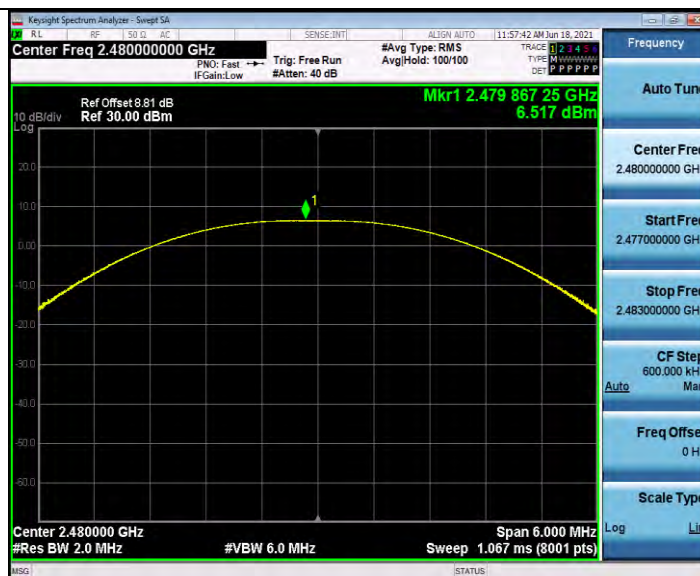
Test Graphs





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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_125K_Ant1_2480



BLE_1M_Ant1_2402

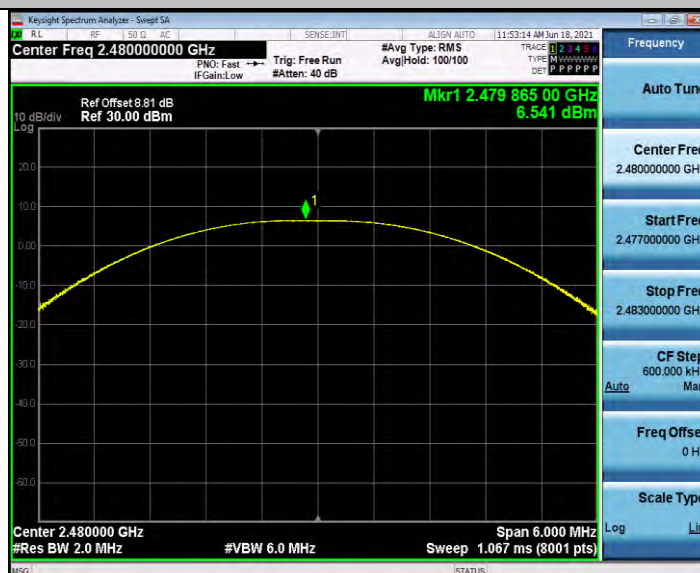


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_2440

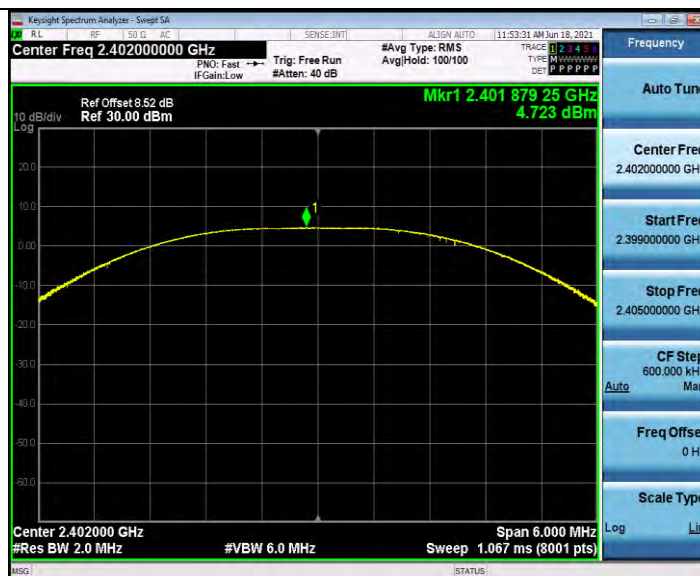


BLE_1M_Ant1_2480

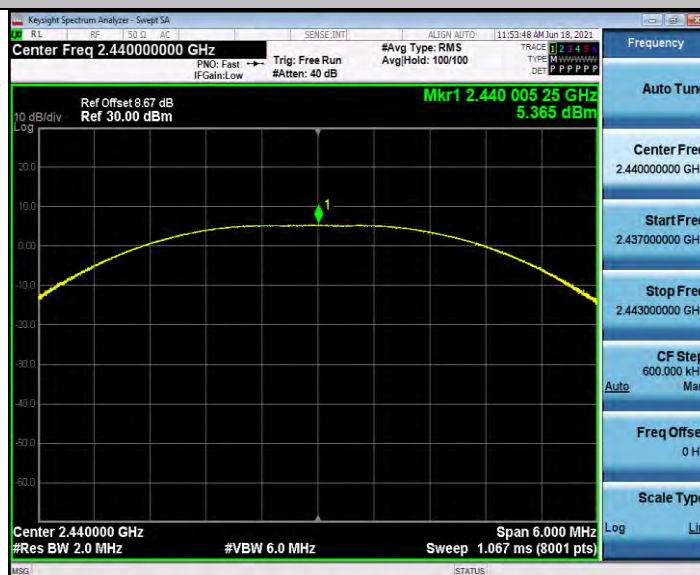


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2402



BLE_2M_Ant1_2440



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2480

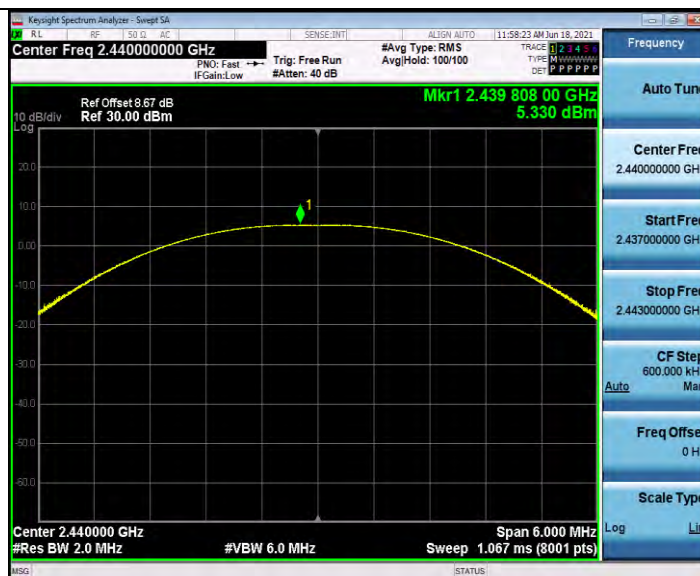


BLE_500K_Ant1_2402



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_2440



BLE_500K_Ant1_2480

Appendix D: Maximum power spectral density

Test Result

TestMode	Antenna	Channel	Result[dBm/10kHz]	Result[dBm/3kHz]	Limit[dBm/3kHz]	Verdict
BLE_125K	Ant1	2402	0	-5.23	<=8	PASS
		2440	-0.82	-6.05	<=8	PASS
		2480	1.87	-3.36	<=8	PASS
BLE_1M	Ant1	2402	-5.77	-11	<=8	PASS
		2440	-5.04	-10.27	<=8	PASS
		2480	-3.85	-9.08	<=8	PASS
BLE_2M	Ant1	2402	-6.82	-12.05	<=8	PASS
		2440	-6.15	-11.38	<=8	PASS
		2480	-4.93	-10.16	<=8	PASS
BLE_500K	Ant1	2402	-1.35	-6.58	<=8	PASS
		2440	-0.71	-5.94	<=8	PASS
		2480	0.59	-4.64	<=8	PASS

Note: Result[dBm/3kHz]= Result[dBm/10kHz]-10log(10/3)

Test Graphs





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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_125K_Ant1_2480



BLE_1M_Ant1_2402



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_2440



BLE_1M_Ant1_2480



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2402



BLE_2M_Ant1_2440



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VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2480



BLE_500K_Ant1_2402



BUREAU
VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_2440



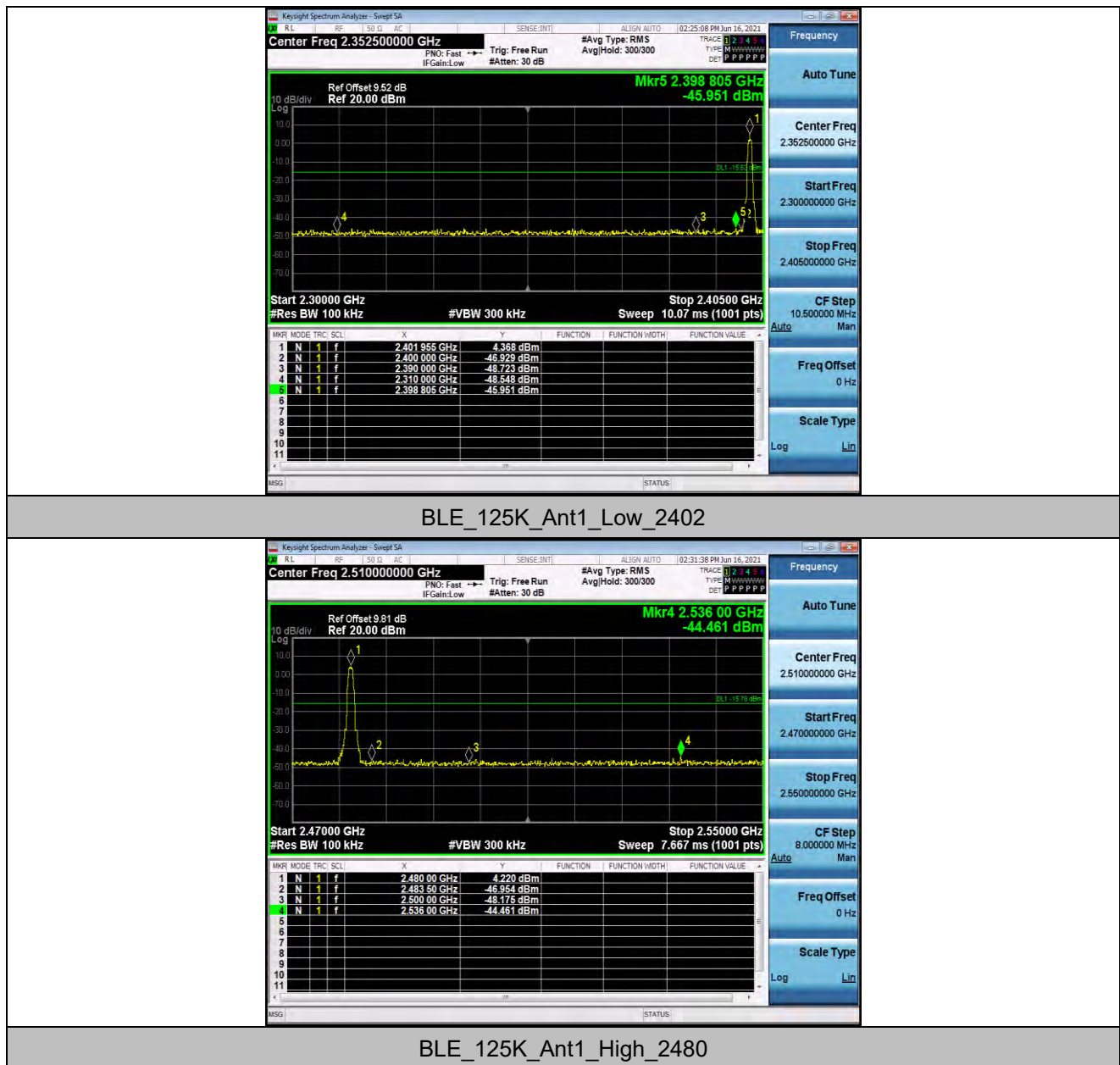
BLE_500K_Ant1_2480

Appendix E: Band edge measurements

Test Result

TestMode	Antenna	ChName	Channel	RefLevel[dBm]	Result[dBm]	Limit[dBm]	Verdict
BLE_125K	Ant1	Low	2402	4.37	-45.95	<=-15.63	PASS
		High	2480	4.22	-44.46	<=-15.78	PASS
BLE_1M	Ant1	Low	2402	5.71	-45.34	<=-14.29	PASS
		High	2480	7.52	-44.74	<=-12.48	PASS
BLE_2M	Ant1	Low	2402	5.75	-42.58	<=-14.25	PASS
		High	2480	7.66	-45.06	<=-12.34	PASS
BLE_500K	Ant1	Low	2402	5.50	-45.64	<=-14.5	PASS
		High	2480	7.51	-45.44	<=-12.49	PASS

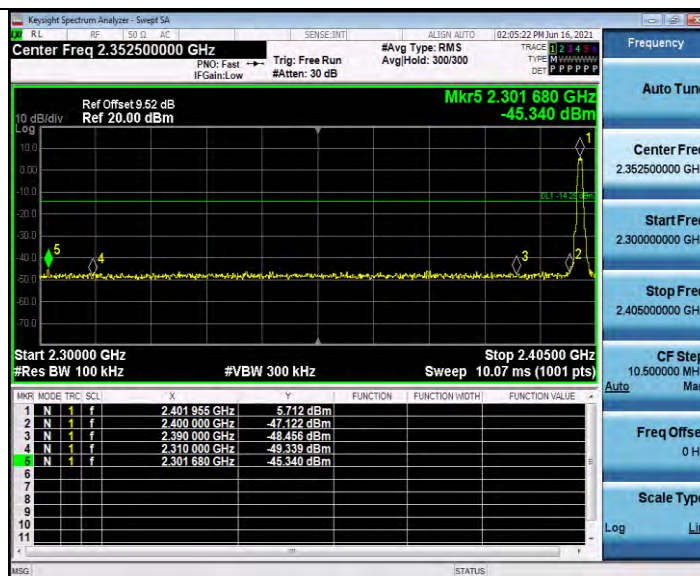
Test Graphs



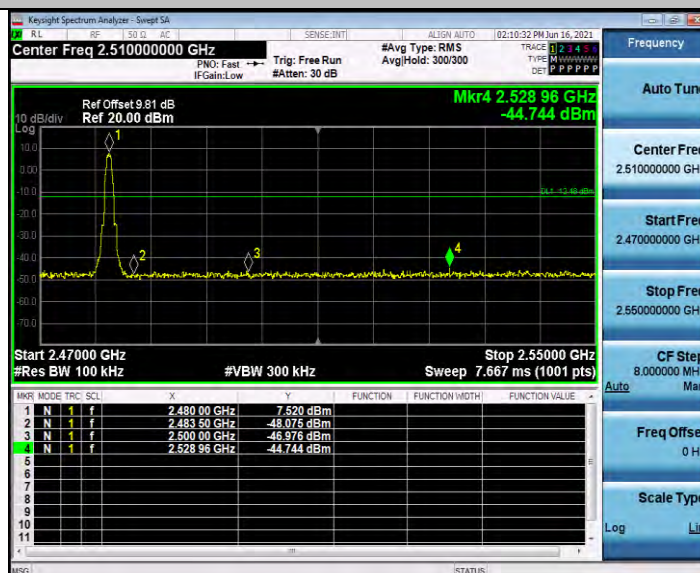


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_Low_2402

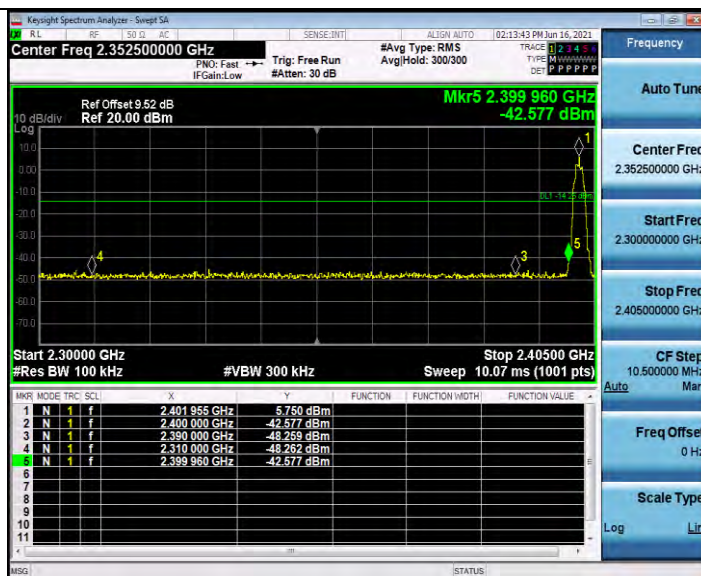


BLE_1M_Ant1_High_2480

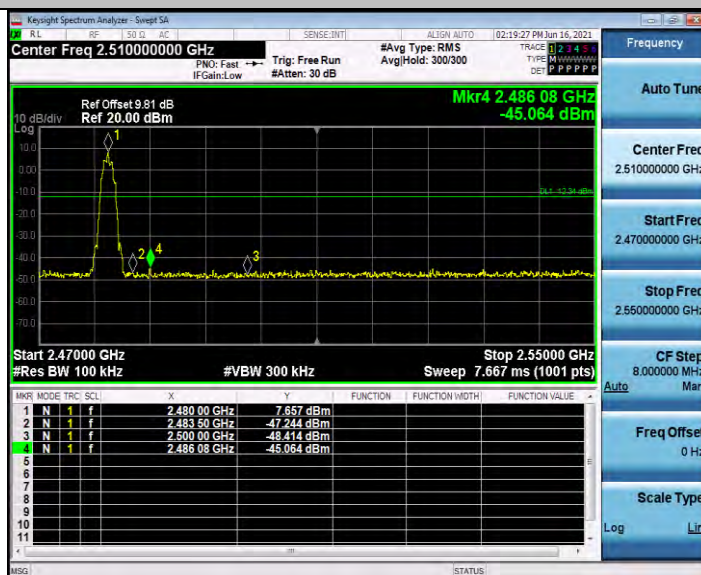


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VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_Low_2402

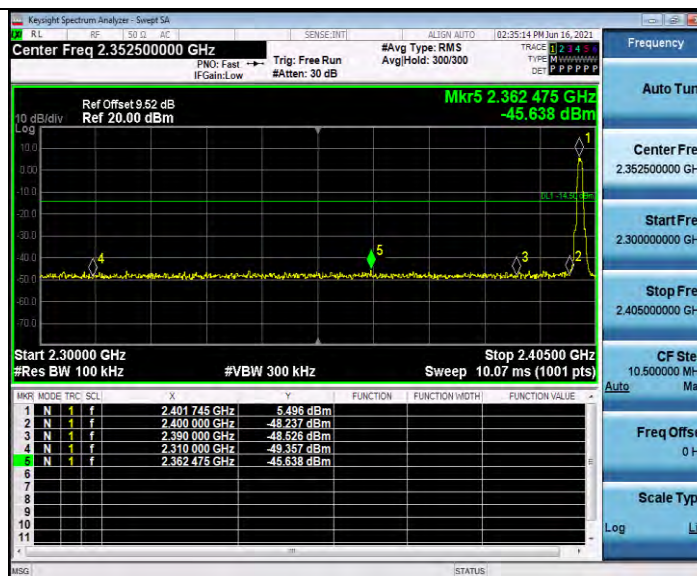


BLE_2M_Ant1_High_2480

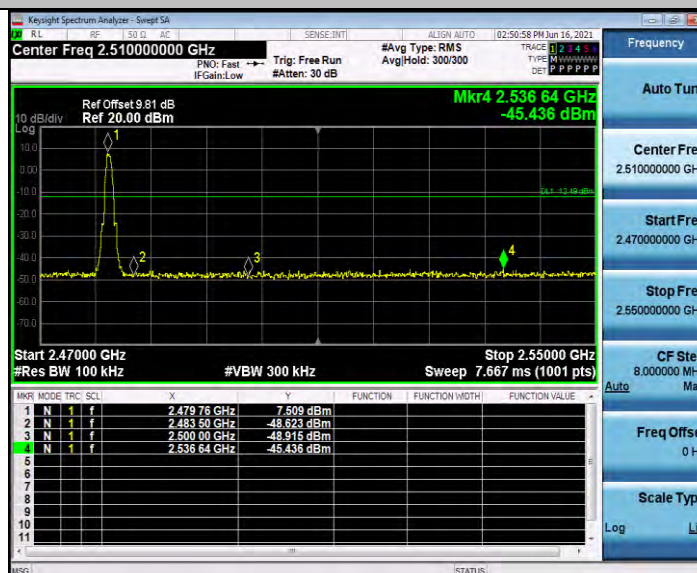


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_Low_2402



BLE_500K_Ant1_High_2480

Appendix F: Conducted Spurious Emission

Test Result

TestMode	Antenna	Channel	FreqRange [MHz]	RefLevel [dBm]	Result[dBm]	Limit[dBm]	Verdict
BLE_125K	Ant1	2402	Reference	2.24	2.24	---	PASS
			30~1000	2.24	-56.35	<=-17.76	PASS
			1000~26500	2.24	-36.87	<=-17.76	PASS
		2440	Reference	3.81	3.81	---	PASS
			30~1000	3.81	-55.95	<=-16.19	PASS
			1000~26500	3.81	-36.28	<=-16.19	PASS
		2480	Reference	5.03	5.03	---	PASS
			30~1000	5.03	-56.18	<=-14.97	PASS
			1000~26500	5.03	-36.59	<=-14.97	PASS
BLE_1M	Ant1	2402	Reference	5.59	5.59	---	PASS
			30~1000	5.59	-56.46	<=-14.41	PASS
			1000~26500	5.59	-36.9	<=-14.41	PASS
		2440	Reference	6.21	6.21	---	PASS
			30~1000	6.21	-55.97	<=-13.79	PASS
			1000~26500	6.21	-37.11	<=-13.79	PASS
		2480	Reference	7.38	7.38	---	PASS
			30~1000	7.38	-55.72	<=-12.62	PASS
			1000~26500	7.38	-36.36	<=-12.62	PASS
BLE_2M	Ant1	2402	Reference	5.39	5.39	---	PASS
			30~1000	5.39	-56.33	<=-14.61	PASS
			1000~26500	5.39	-37.1	<=-14.61	PASS
		2440	Reference	5.95	5.95	---	PASS
			30~1000	5.95	-56.55	<=-14.06	PASS
			1000~26500	5.95	-36.76	<=-14.06	PASS
		2480	Reference	7.21	7.21	---	PASS
			30~1000	7.21	-55.8	<=-12.79	PASS
			1000~26500	7.21	-35.05	<=-12.79	PASS
BLE_500K	Ant1	2402	Reference	5.08	5.08	---	PASS
			30~1000	5.08	-56.55	<=-14.92	PASS
			1000~26500	5.08	-36.42	<=-14.92	PASS

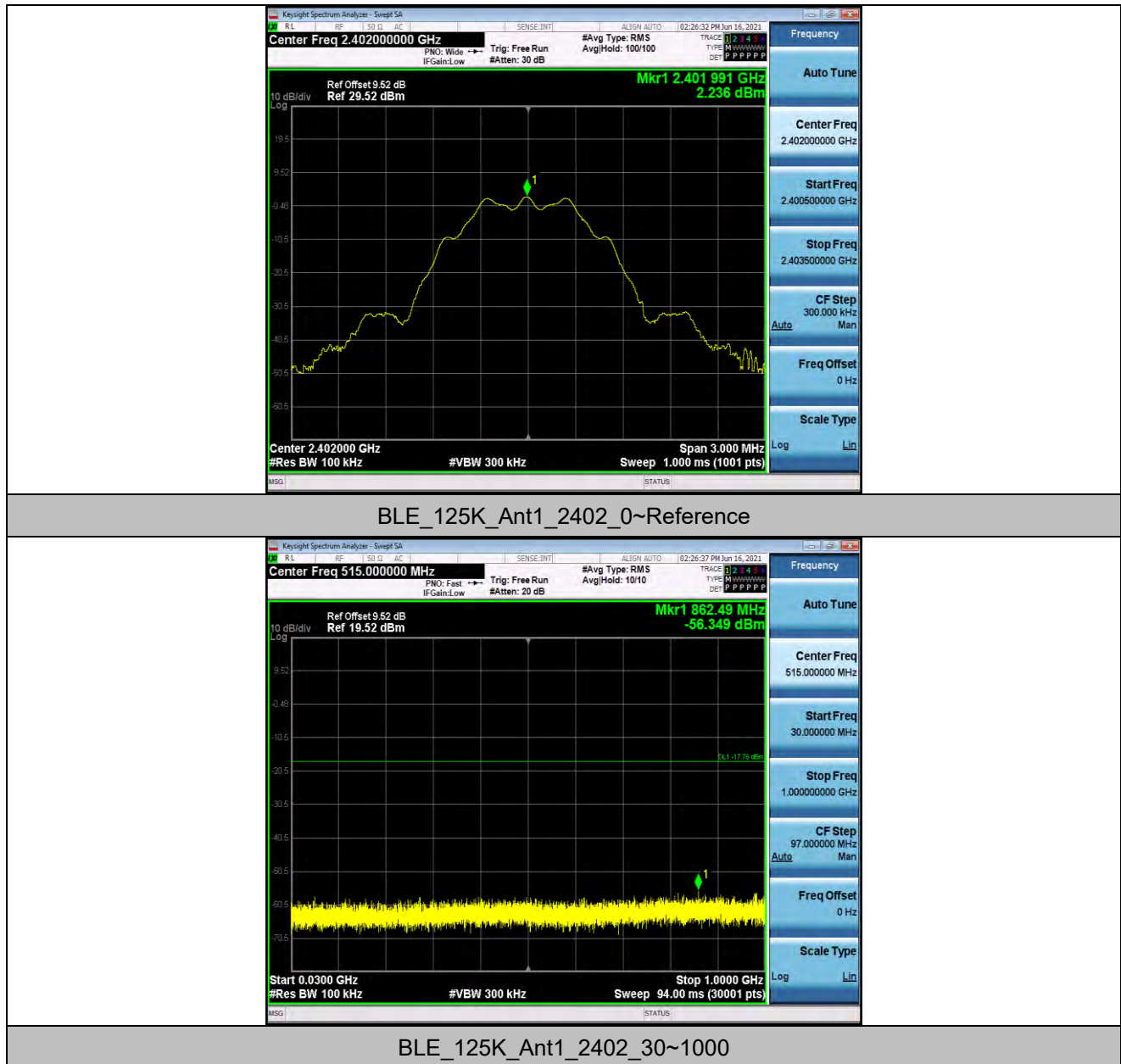


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Test Report No.: RFBGDJ-W7L-P21060011-5

		2440	Reference	5.53	5.53	---	PASS
			30~1000	5.53	-55.8	<=-14.47	PASS
			1000~26500	5.53	-36.92	<=-14.47	PASS
		2480	Reference	7.49	7.49	---	PASS
			30~1000	7.49	-55.94	<=-12.52	PASS
			1000~26500	7.49	-37.06	<=-12.52	PASS

Test Graphs





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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_125K_Ant1_2402_1000~26500



BLE_125K_Ant1_2440_0~Reference



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_125K_Ant1_2440_30~1000



BLE_125K_Ant1_2440_1000~26500

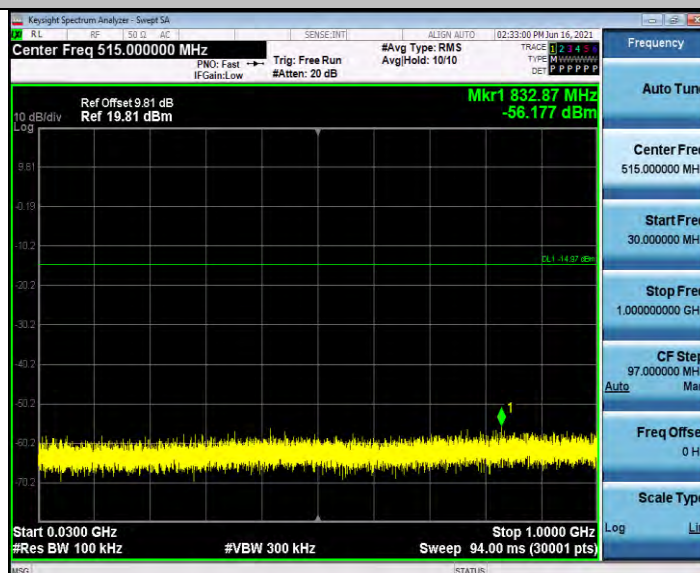


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_125K_Ant1_2480_0~Reference



BLE_125K_Ant1_2480_30~1000



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_125K_Ant1_2480_1000~26500

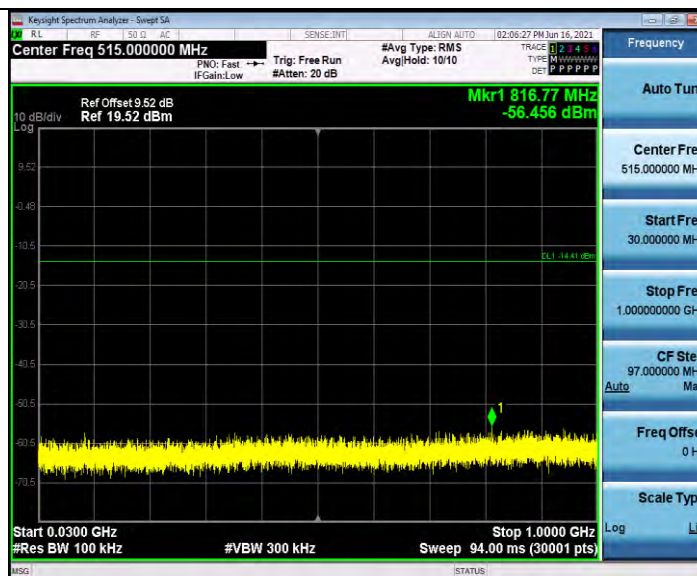


BLE_1M_Ant1_2402_0~Reference



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_2402_30~1000



BLE_1M_Ant1_2402_1000~26500



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_2440_0~Reference



BLE_1M_Ant1_2440_30~1000



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_2440_1000~26500

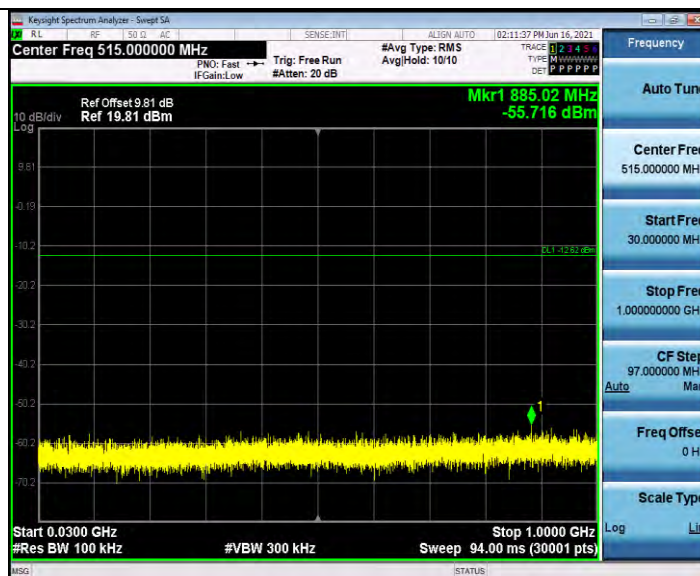


BLE_1M_Ant1_2480_0~Reference



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_1M_Ant1_2480_30~1000



BLE_1M_Ant1_2480_1000~26500



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2402_0~Reference



BLE_2M_Ant1_2402_30~1000



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2402_1000~26500

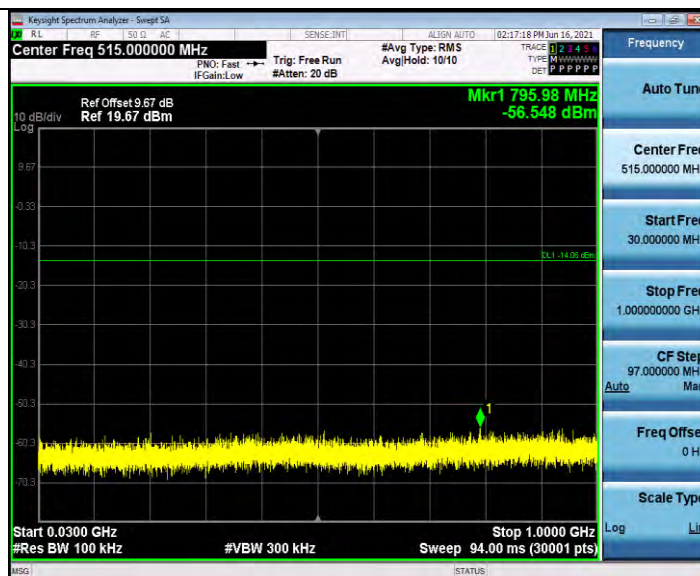


BLE_2M_Ant1_2440_0~Reference



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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2440_30~1000



BLE_2M_Ant1_2440_1000~26500

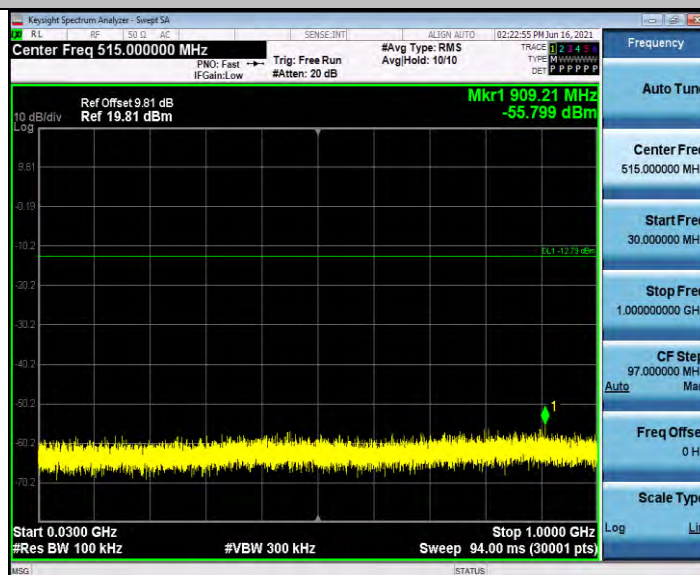


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2480_0~Reference



BLE_2M_Ant1_2480_30~1000



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VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_2M_Ant1_2480_1000~26500

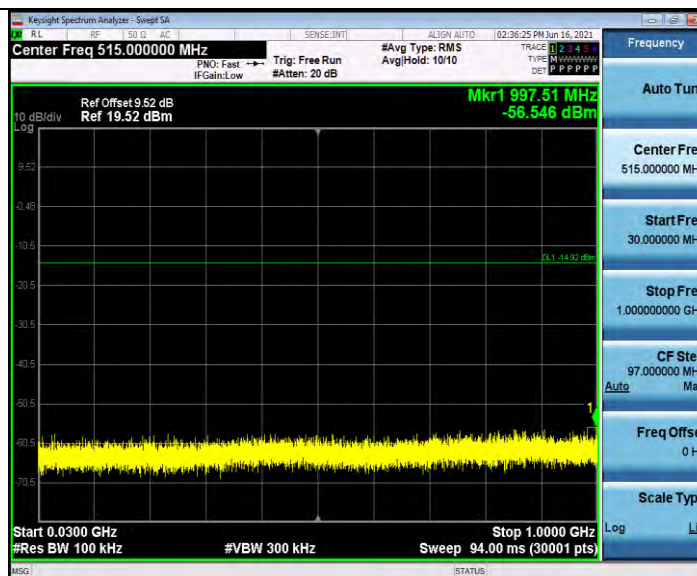


BLE_500K_Ant1_2402_0~Reference



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VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_2402_30~1000



BLE_500K_Ant1_2402_1000~26500

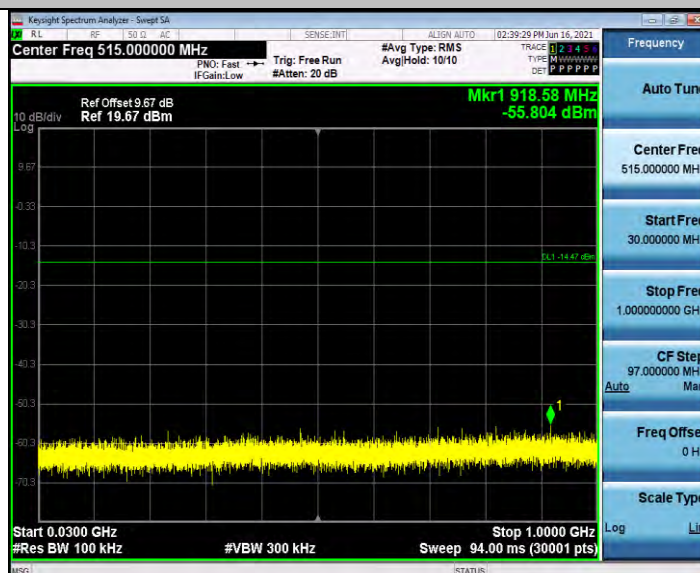


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Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_2440_0~Reference



BLE_500K_Ant1_2440_30~1000



BUREAU
VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_2440_1000~26500

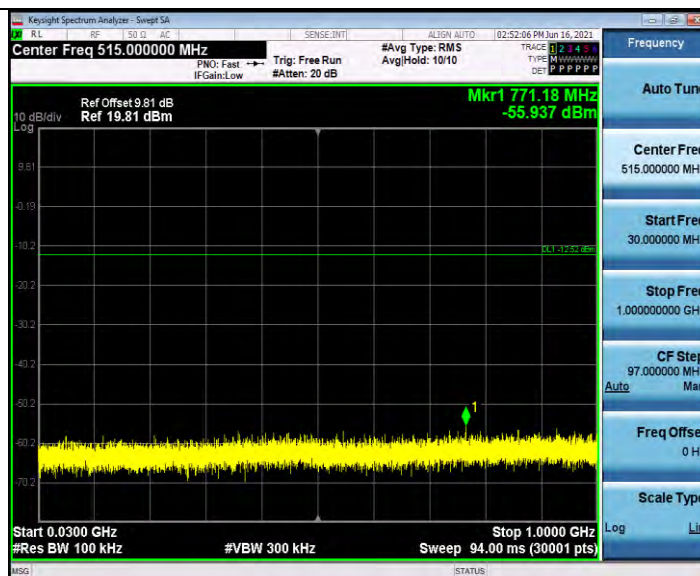


BLE_500K_Ant1_2480_0~Reference



BUREAU
VERITAS

Test Report No.: RFBGDJ-W7L-P21060011-5



BLE_500K_Ant1_2480_30~1000



BLE_500K_Ant1_2480_1000~26500