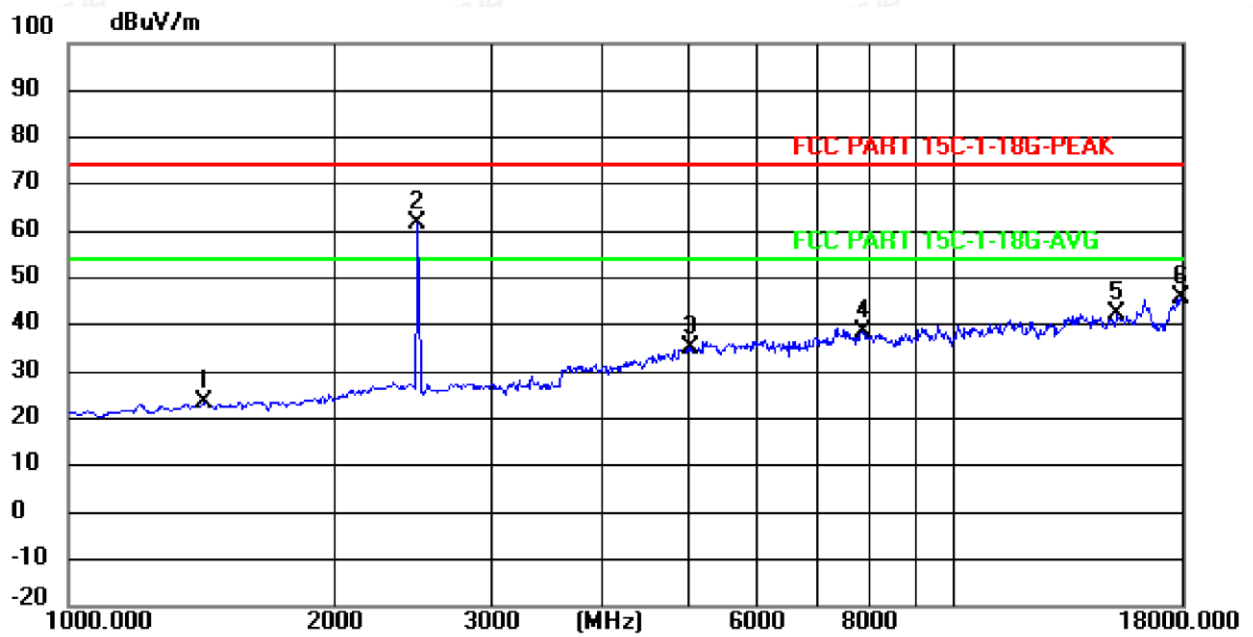




2.4G_1M_8PSK

Horizontal

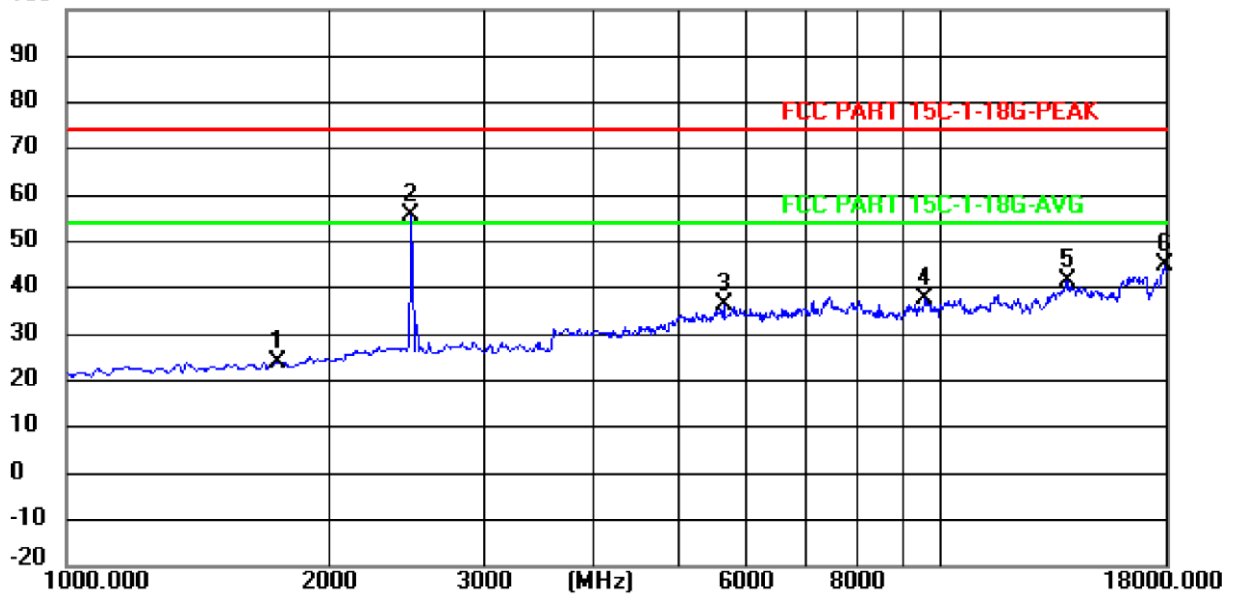


No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin		Detector	Comment
		MHz	Level	Factor	ment					
			dBuV	dB/m	dBuV/m	dBuV/m	dB			
1		1425.0000	36.14	-12.43	23.71	74.00	-50.29		peak	
2	*	2479.0000	70.59	-9.12	61.47	74.00	-12.53		peak	
3		5029.0000	37.58	-2.52	35.06	74.00	-38.94		peak	
4		7868.0000	35.53	2.87	38.40	74.00	-35.60		peak	
5		15263.0000	33.62	8.92	42.54	74.00	-31.46		peak	
6		17966.0000	29.88	15.70	45.58	74.00	-28.42		peak	



Vertical

dBuV/m

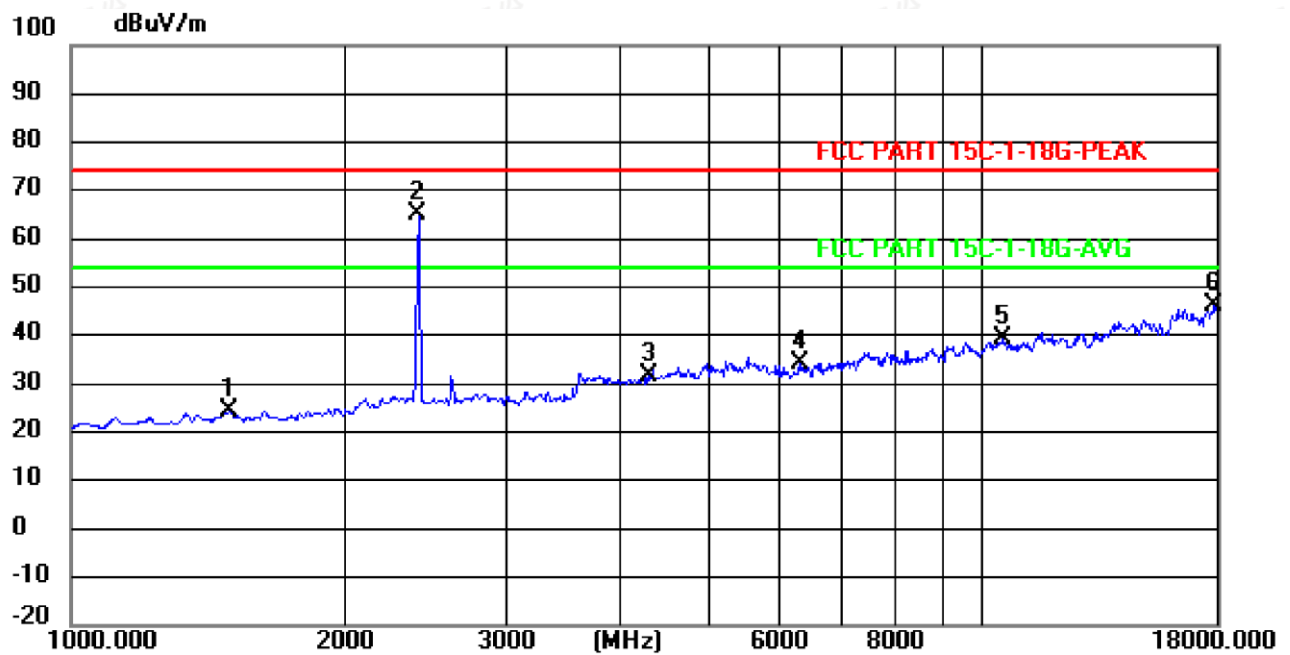


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1741.8562	36.04	-12.08	23.96	74.00	-50.04	peak	
2	*	2479.0000	64.93	-9.12	55.81	74.00	-18.19	peak	
3		5641.0000	38.13	-1.71	36.42	74.00	-37.58	peak	
4		9568.0000	31.80	5.78	37.58	74.00	-36.42	peak	
5		13886.0000	31.89	9.70	41.59	74.00	-32.41	peak	
6		17983.0000	28.94	15.89	44.83	74.00	-29.17	peak	



2.4G_2M_GFSK

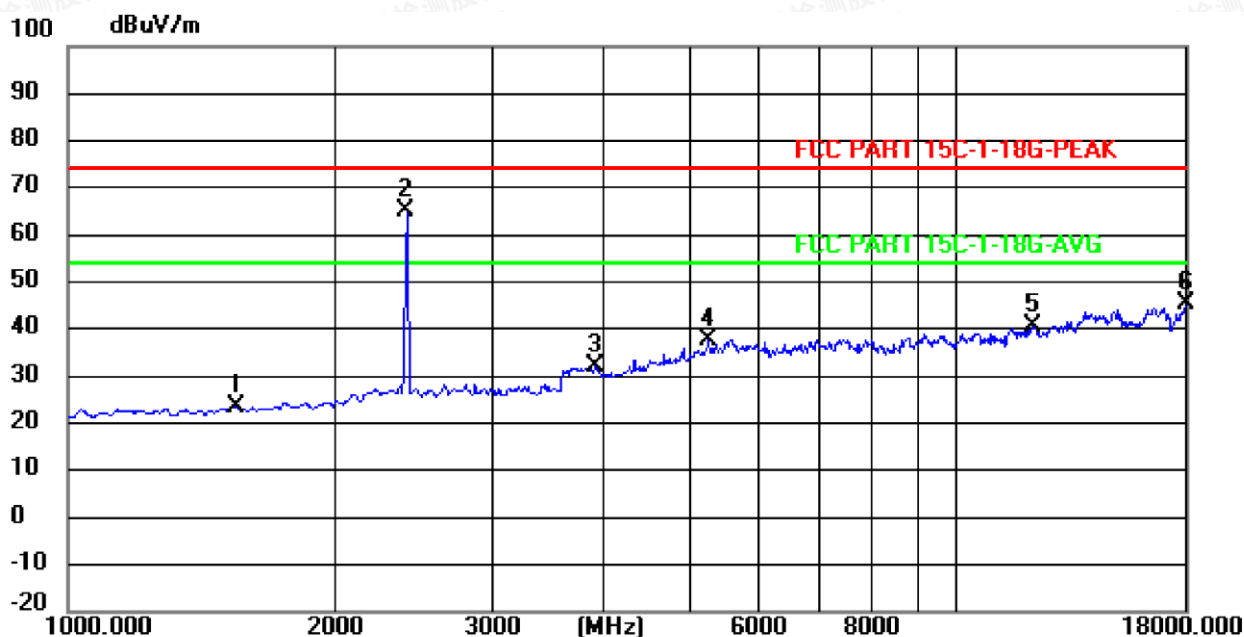
Horizontal



No.	Mk.	Freq.	Reading	Correct	Measure-	Limit	Margin	Detector	Comment
		MHz	Level	Factor	ment				
1		1493.0000	36.55	-12.18	24.37	74.00	-49.63	peak	
2	*	2404.0000	74.13	-9.13	65.00	74.00	-9.00	peak	
3		4315.0000	36.98	-5.17	31.81	74.00	-42.19	peak	
4		6287.0000	34.83	-0.46	34.37	74.00	-39.63	peak	
5		10520.0000	32.16	7.01	39.17	74.00	-34.83	peak	
6		17932.0000	31.05	15.30	46.35	74.00	-27.65	peak	



Vertical

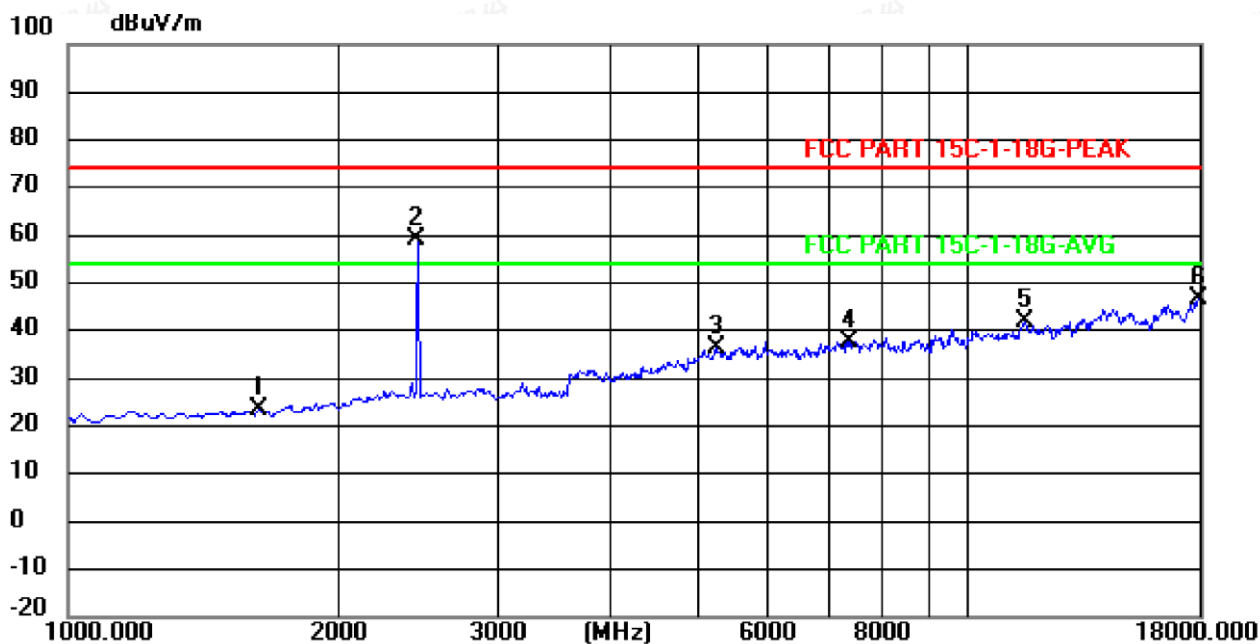


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1544.0000	35.60	-12.14	23.46	74.00	-50.54	peak	
2	*	2404.0000	74.31	-9.13	65.18	74.00	-8.82	peak	
3		3924.0000	38.23	-5.99	32.24	74.00	-41.76	peak	
4		5267.0000	39.16	-1.63	37.53	74.00	-36.47	peak	
5		12152.0000	33.97	6.65	40.62	74.00	-33.38	peak	
6		18000.0000	29.33	16.09	45.42	74.00	-28.58	peak	



2.4G_2M_QPSK

Horizontal



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		1629.0000	35.73	-12.24	23.49	74.00	-50.51	peak	
2	*	2440.0000	67.82	-8.88	58.94	74.00	-15.06	peak	
3		5267.0000	37.83	-1.63	36.20	74.00	-37.80	peak	
4		7358.0000	35.11	2.62	37.73	74.00	-36.27	peak	
5		11506.0000	34.34	7.70	42.04	74.00	-31.96	peak	
6		17983.0000	30.65	15.89	46.54	74.00	-27.46	peak	

立讯检测股份
LCS Testing Lab

立讯检测股份
LCS Testing Lab

立讯检测股份
LCS Testing Lab

立讯检测股份
LCS Testing Lab

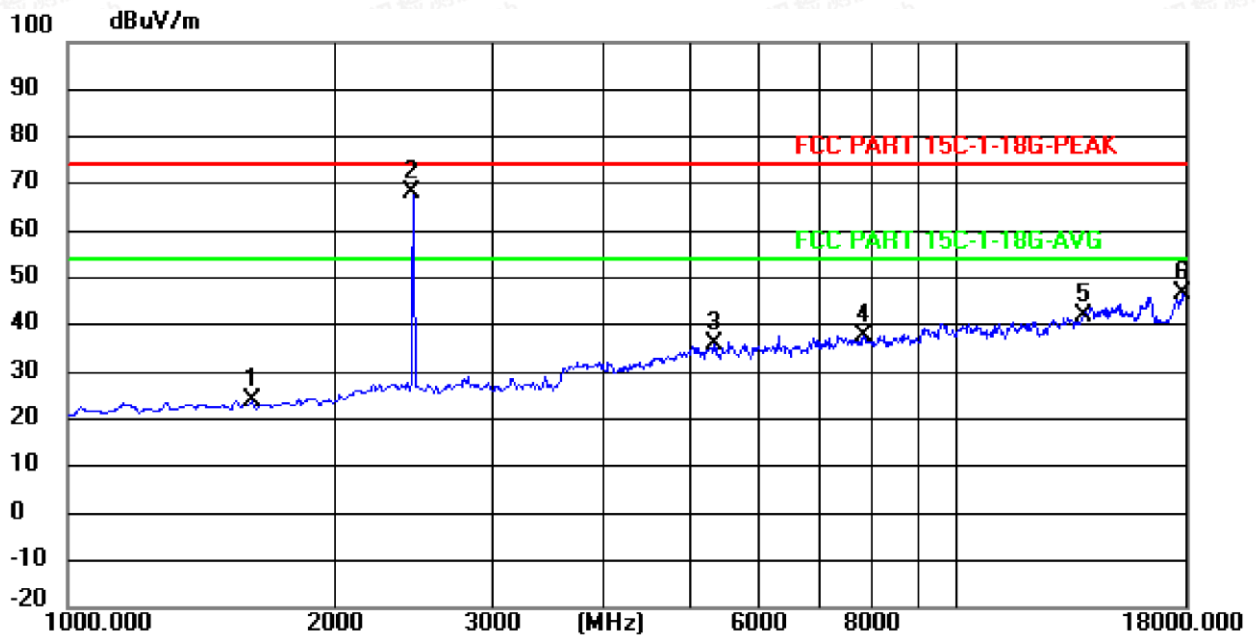
立讯检测股份
LCS Testing Lab

立讯检测股份
LCS Testing Lab

立讯检测股份
LCS Testing Lab



Vertical

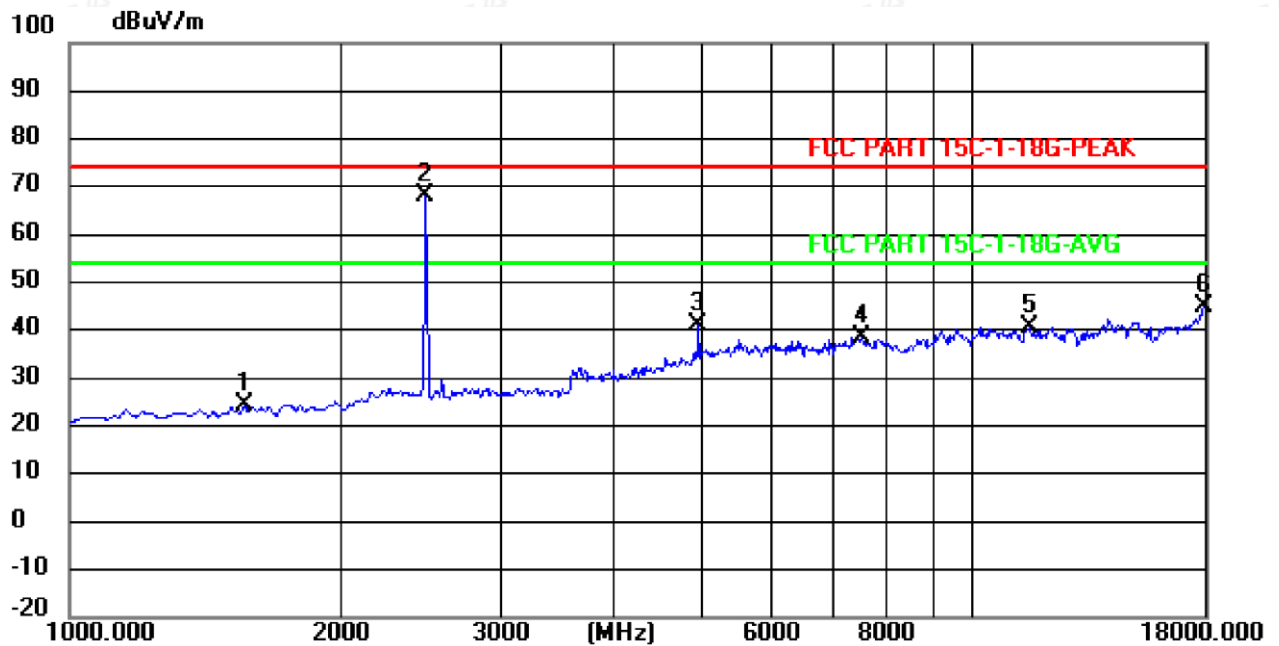


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1612.0000	36.16	-12.20	23.96	74.00	-50.04	peak	
2	*	2440.0000	76.76	-8.88	67.88	74.00	-6.12	peak	
3		5318.0000	37.56	-1.84	35.72	74.00	-38.28	peak	
4		7851.0000	34.94	2.91	37.85	74.00	-36.15	peak	
5		13835.0000	32.75	9.12	41.87	74.00	-32.13	peak	
6		17898.0000	31.68	14.91	46.59	74.00	-27.41	peak	



2.4G_2M_8PSK

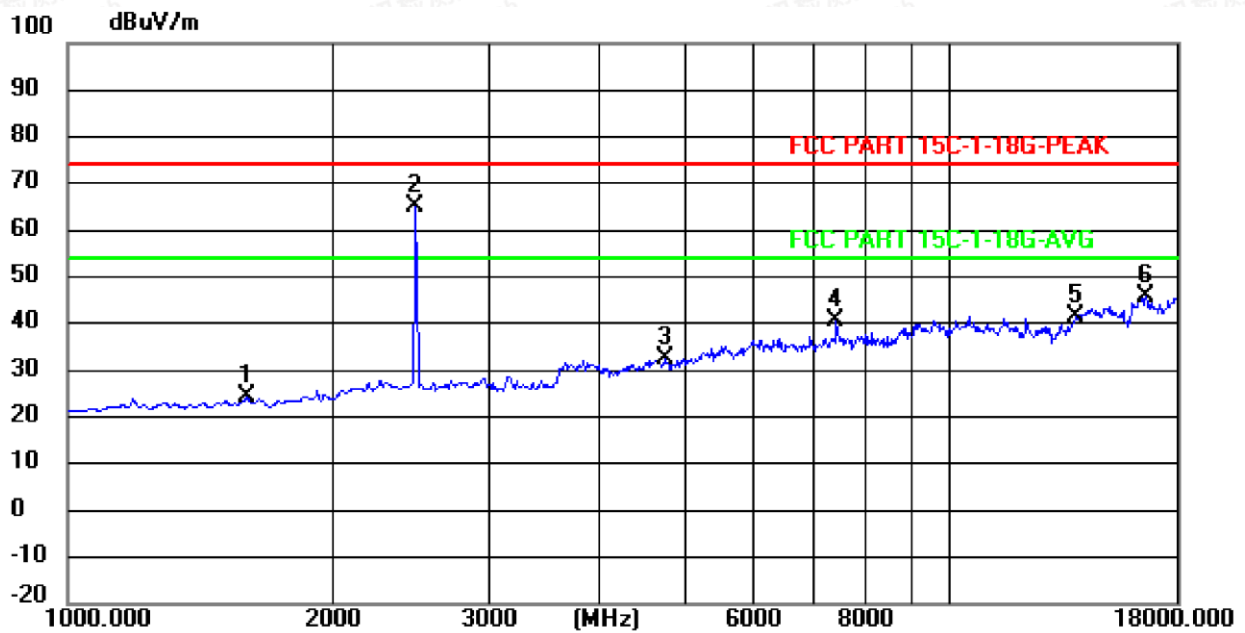
Horizontal



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1561.0000	36.65	-12.20	24.45	74.00	-49.55	peak	
2	*	2478.0000	77.29	-9.11	68.18	74.00	-5.82	peak	
3		4961.0000	44.04	-3.01	41.03	74.00	-32.97	peak	
4		7528.0000	36.67	1.90	38.57	74.00	-35.43	peak	
5		11506.0000	32.89	7.70	40.59	74.00	-33.41	peak	
6		17983.0000	29.19	15.89	45.08	74.00	-28.92	peak	



Vertical

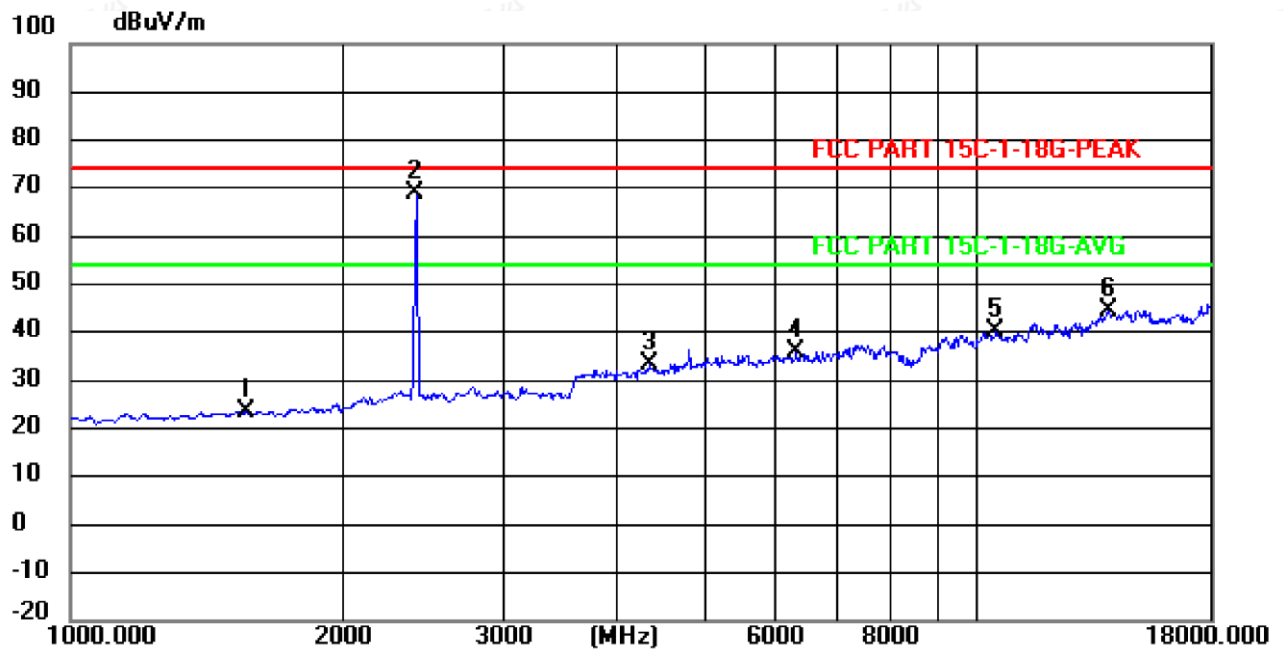


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1595.0000	36.39	-12.19	24.20	74.00	-49.80	peak	
2	*	2478.0000	74.30	-9.11	65.19	74.00	-8.81	peak	
3		4740.0000	35.89	-3.51	32.38	74.00	-41.62	peak	
4		7426.0000	38.08	2.57	40.65	74.00	-33.35	peak	
5		13835.0000	32.55	9.12	41.67	74.00	-32.33	peak	
6		16640.0000	36.19	9.40	45.59	74.00	-28.41	peak	



2.4G_4M_GFSK

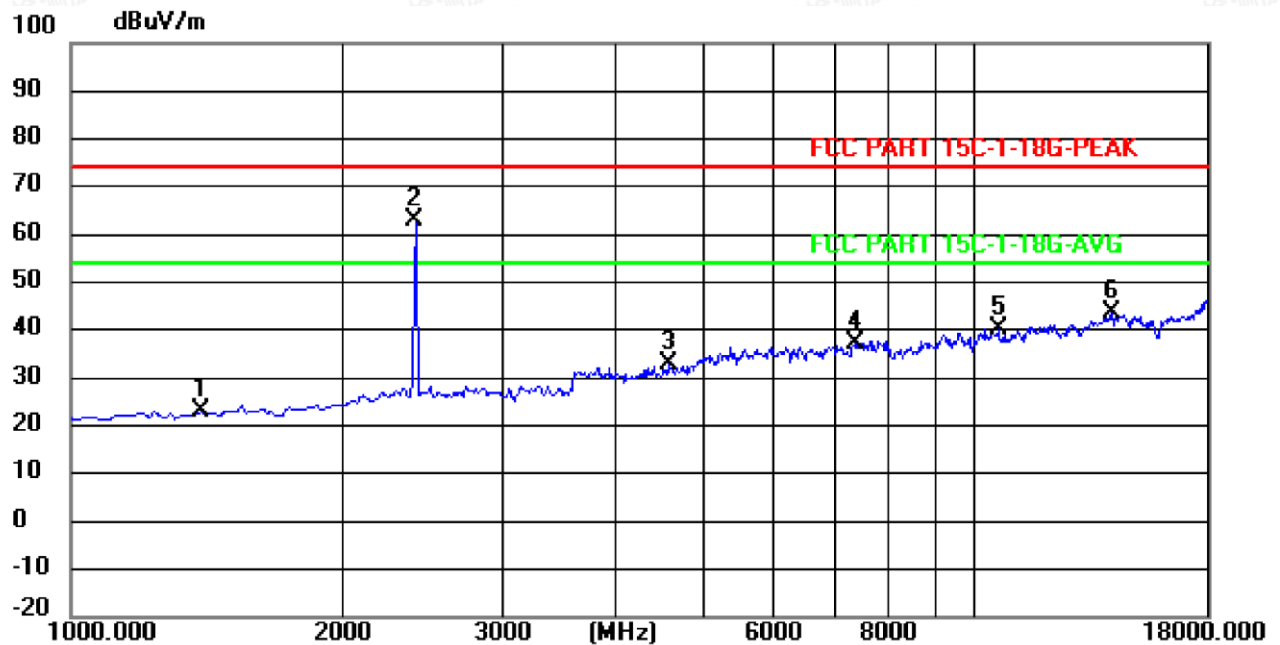
Horizontal



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1561.0000	35.68	-12.20	23.48	74.00	-50.52	peak	
2	*	2405.0000	77.94	-9.12	68.82	74.00	-5.18	peak	
3		4349.0000	37.82	-4.58	33.24	74.00	-40.76	peak	
4		6321.0000	36.32	-0.54	35.78	74.00	-38.22	peak	
5		10469.0000	33.31	6.93	40.24	74.00	-33.76	peak	
6		13886.0000	34.83	9.70	44.53	74.00	-29.47	peak	



Vertical

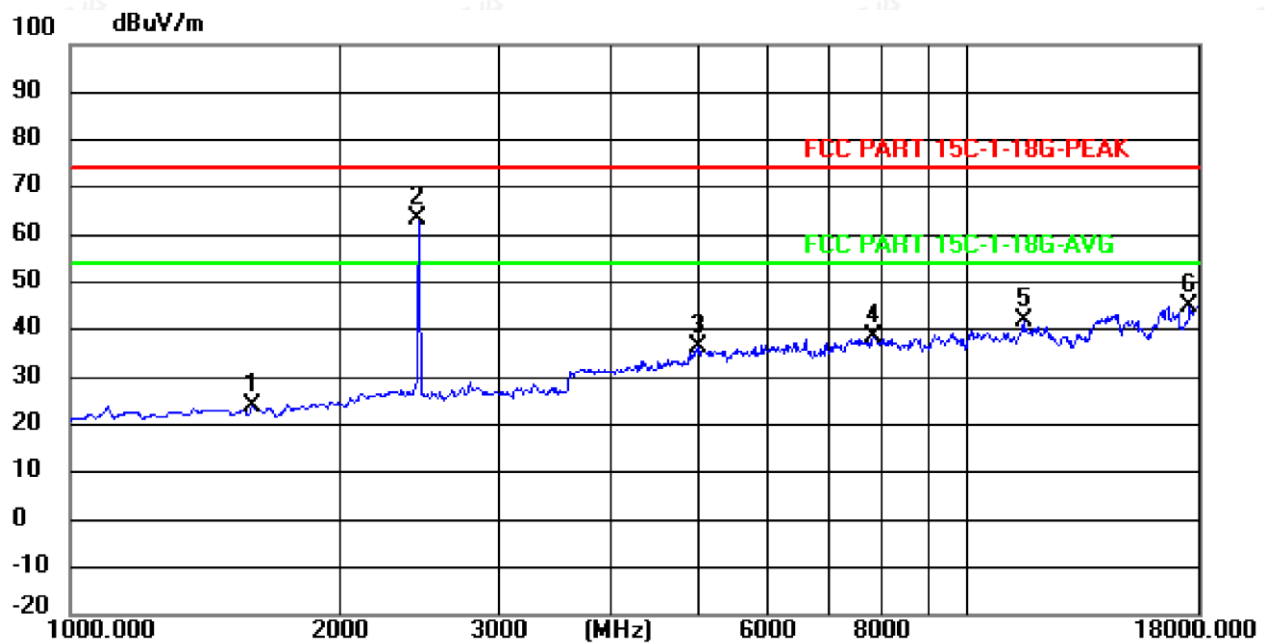


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1391.0000	35.16	-12.28	22.88	74.00	-51.12	peak	
2	*	2405.0000	72.13	-9.12	63.01	74.00	-10.99	peak	
3		4587.0000	36.78	-4.03	32.75	74.00	-41.25	peak	
4		7375.0000	34.66	2.54	37.20	74.00	-36.80	peak	
5		10588.0000	33.49	6.54	40.03	74.00	-33.97	peak	
6		14124.0000	33.53	10.17	43.70	74.00	-30.30	peak	



2.4G_4M_QPSK

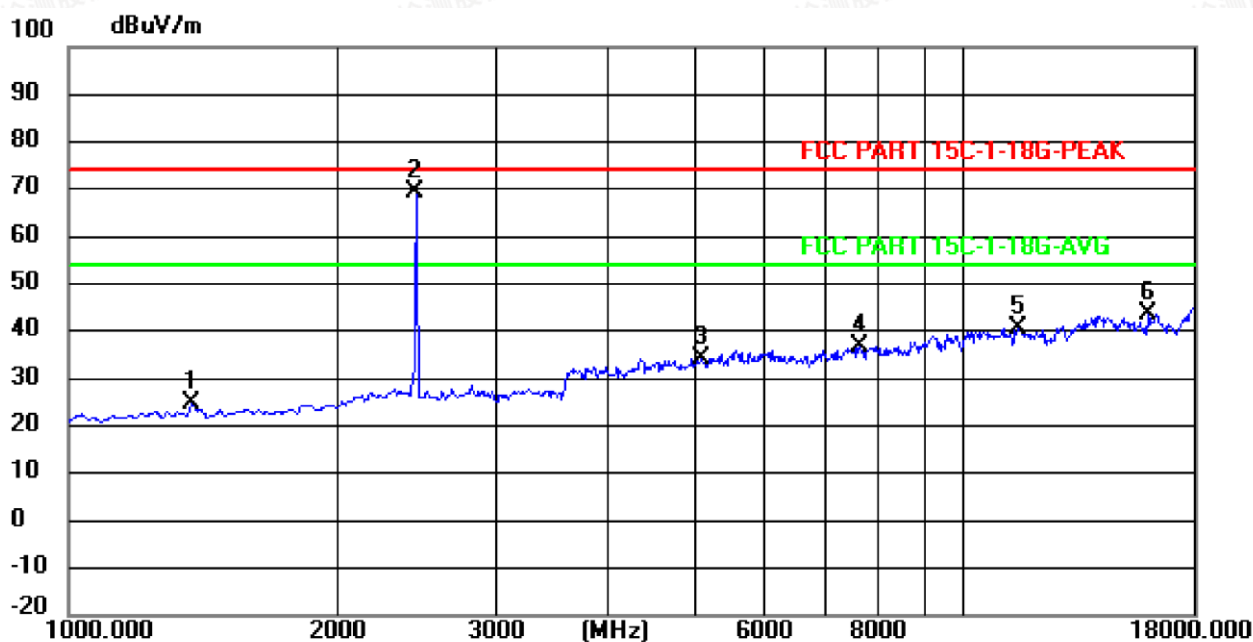
Horizontal



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1595.0000	35.93	-12.19	23.74	74.00	-50.26	peak	
2	*	2441.0000	72.18	-8.87	63.31	74.00	-10.69	peak	
3		4995.0000	39.35	-2.89	36.46	74.00	-37.54	peak	
4		7851.0000	35.57	2.91	38.48	74.00	-35.52	peak	
5		11506.0000	34.29	7.70	41.99	74.00	-32.01	peak	
6		17592.0000	30.46	14.52	44.98	74.00	-29.02	peak	



Vertical

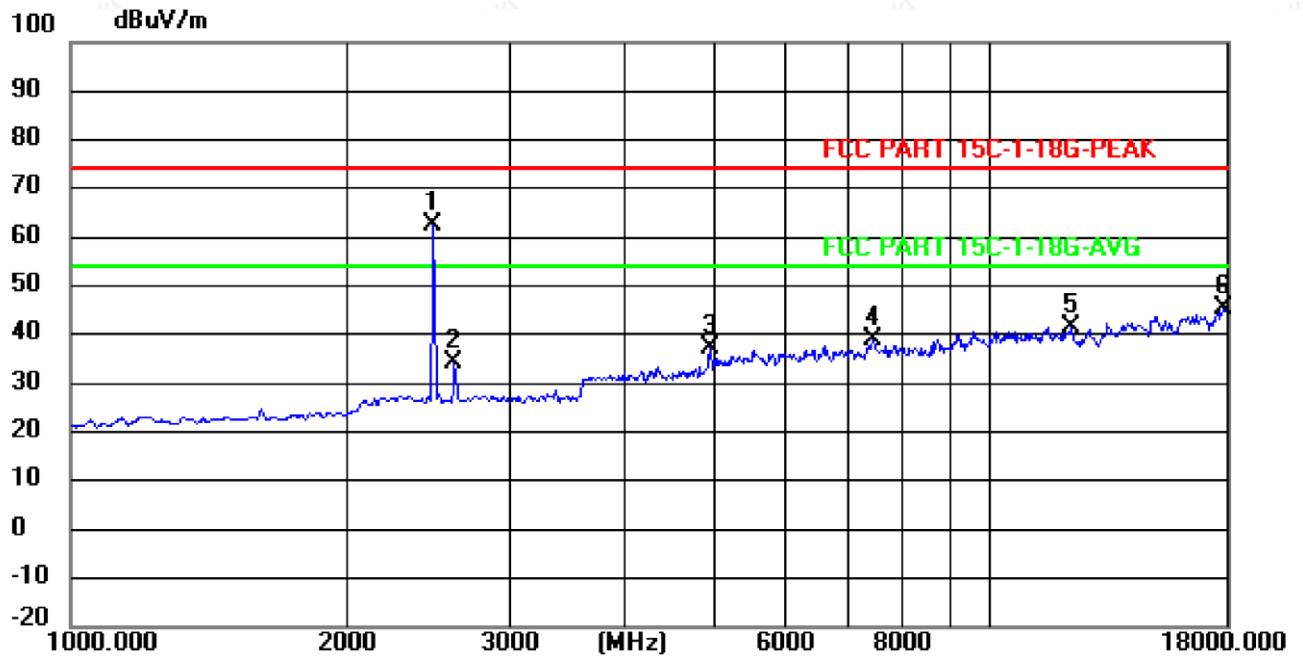


No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1374.0000	37.21	-12.34	24.87	74.00	-49.13	peak	
2	*	2441.0000	78.05	-8.87	69.18	74.00	-4.82	peak	
3		5097.0000	36.17	-2.07	34.10	74.00	-39.90	peak	
4		7630.0000	34.54	2.11	36.65	74.00	-37.35	peak	
5		11489.0000	32.86	7.67	40.53	74.00	-33.47	peak	
6		16062.0000	35.20	8.57	43.77	74.00	-30.23	peak	



2.4G_4M_8PSK

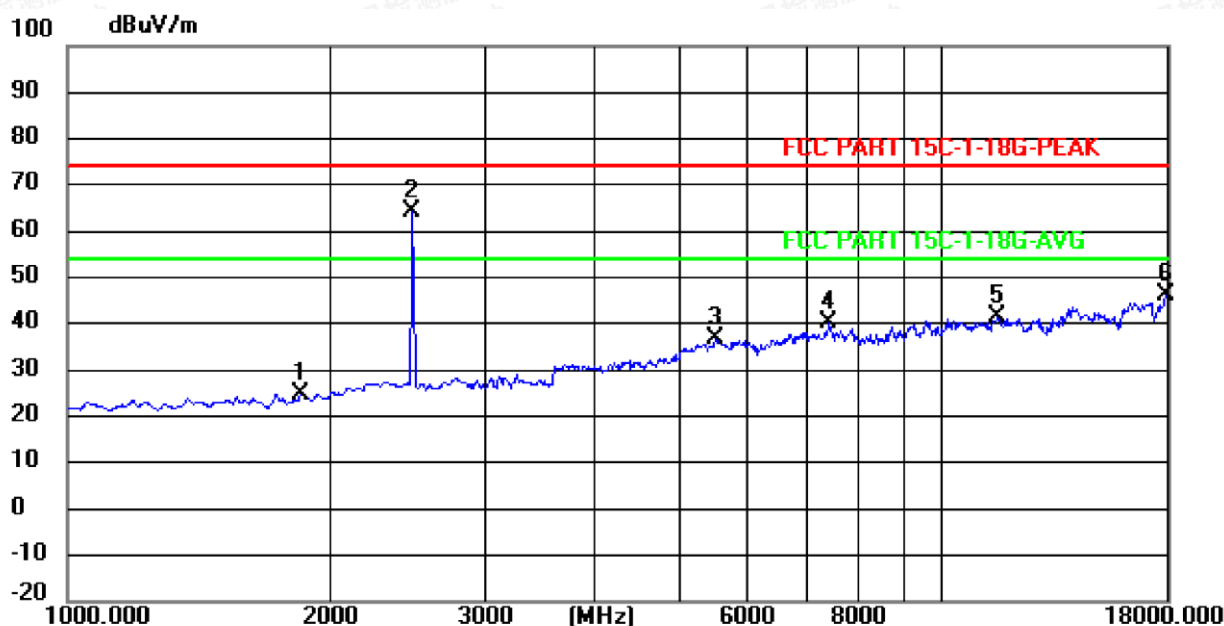
Horizontal



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1	*	2477.0000	71.49	-9.09	62.40	74.00	-11.60	peak	
2		2615.0000	43.38	-9.32	34.06	74.00	-39.94	peak	
3		4961.0000	40.10	-3.01	37.09	74.00	-36.91	peak	
4		7443.0000	36.15	2.67	38.82	74.00	-35.18	peak	
5		12220.0000	34.72	6.81	41.53	74.00	-32.47	peak	
6		17932.0000	30.11	15.30	45.41	74.00	-28.59	peak	



Vertical



No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB/m	Measure- ment dBuV/m	Limit dBuV/m	Margin dB	Detector	Comment
1		1850.0000	36.53	-11.53	25.00	74.00	-49.00	peak	
2	*	2477.0000	73.29	-9.09	64.20	74.00	-9.80	peak	
3		5488.0000	38.43	-1.57	36.86	74.00	-37.14	peak	
4		7426.0000	37.47	2.57	40.04	74.00	-33.96	peak	
5		11540.0000	33.82	7.57	41.39	74.00	-32.61	peak	
6		17966.0000	30.49	15.70	46.19	74.00	-27.81	peak	

Notes:

- 1). Measuring frequencies from 9 KHz~10th harmonic or 26.5GHz (which is less), at least have 20dB margin found between lowest internal used/generated frequency to 30MHz.
- 2). Radiated emissions measured in frequency range from 9 KHz~10th harmonic or 26.5GHz (which is less) were made with an instrument using Peak detector mode.
- 3). Data of measurement within this frequency range shown " --- " in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.
- 4). Measured Level = Reading Level + Factor, Margin = Measured Level – Limit,
Factor = Antenna Factor + Cable Loss - Preamp Factor
- 5). Pre-scan all modes and recorded the worst case results in this report 2.4G_4M_GFSK (4Mbps-Middle Channel)..
- 6). Due to the measure PK emission level less than the AV limit value, the average doesn't need to be tested.
- 7). Only background noise is present in the 18-26.5GHz band, and the amplitude of spurious emissions which are attenuated by more than 20 dB below the permissible value has no need to be reported.



5.5. Band edge Measurements and Conducted Spurious Emissions Test

5.5.1. Standard Applicable

According to §15.247 (d): In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement. Attenuation below the general limits specified in Section 15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in Section 15.205(a), must also comply with the radiated emission limits specified in Section 15.209(a) (see Section 15.205(c)).

5.5.2. Measuring Instruments and Setting

Please refer to section 6 of equipment list in this report. The following table is the setting of the spectrum analyzer.

Spectrum Parameter	Setting
Detector	Peak
Attenuation	Auto
RB / VB (Emission in restricted band)	100KHz/300KHz
RB / VB (Emission in non-restricted band)	100KHz/300KHz

5.5.3. Test Procedures

The transmitter output is connected to a spectrum analyzer. The resolution bandwidth is set to 100 kHz. The video bandwidth is set to 300 kHz

The spectrum from 30 MHz to 26.5GHz is investigated with the transmitter set to the lowest, middle, and highest channels.

5.5.4. Test Setup Layout

This test setup layout is the same as that shown in section 5.1.4.

5.5.5. EUT Operation during Test

The EUT was programmed to be in continuously transmitting mode.

5.5.6. Test Results of Conducted Spurious Emissions

PASS

Please refer to Appendix A.4 for band edge measurements;

Please refer to Appendix A.5 for conducted spurious emission.

Remark:

- 1). Test results including cable loss;
- 2). “---” means that the fundamental frequency not for 15.209 limits requirement.
- 3). Not recorded emission from 9 KHz to 30 MHz as emission level at least 20dBc lower than emission limit.



5.6. On Time and Duty Cycle

5.6.1. Standard Applicable

None: for reporting purpose only.

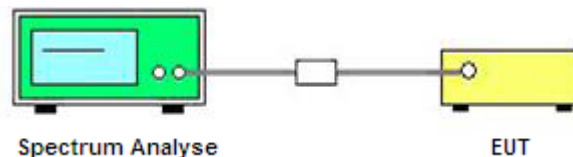
5.6.2. Measuring Instruments and Setting

Please refer to equipment list in this report. The following table is the setting of the spectrum analyzer.

5.6.3. Test Procedures

1. Set the center frequency of the spectrum analyzer to the transmitting frequency;
2. Set the span=0MHz, RBW=8.0MHz, VBW=8.0MHz, Sweep time=Auto
3. Detector = peak;
4. Trace mode = Single hold.

5.6.4. Test Setup Layout



5.6.5. EUT Operation during Test

The EUT was programmed to be in continuously transmitting mode.

5.6.6. Test result

PASS

For reporting purpose only.

Please refer to Appendix A.6



5.7. AC Power line conducted emissions

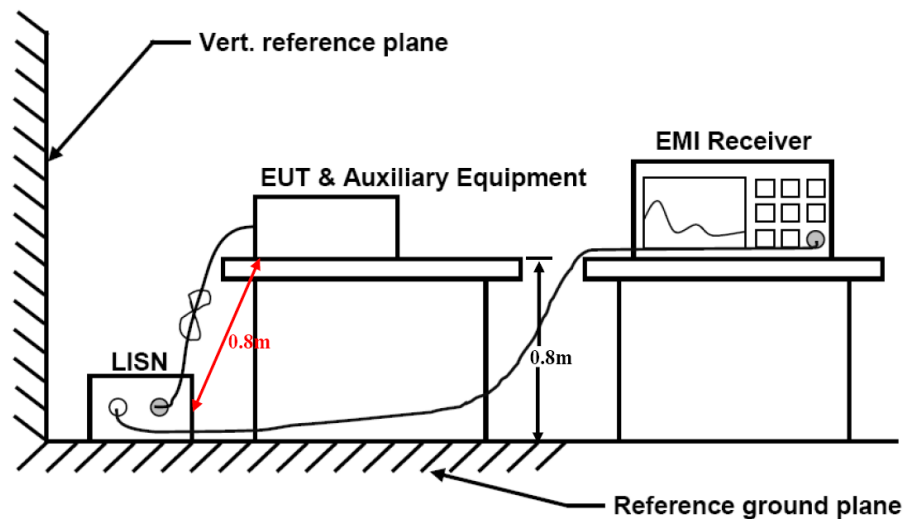
5.7.1 Standard Applicable

According to §15.207 (a): For an intentional radiator which 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 250 microvolts (The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.50 MHz). The limits at specific frequency range are listed as follows:

Frequency Range (MHz)	Limits (dBμV)	
	Quasi-peak	Average
0.15 to 0.50	66 to 56	56 to 46
0.50 to 5	56	46
5 to 30	60	50

* Decreasing linearly with the logarithm of the frequency

5.7.2 Block Diagram of Test Setup



5.7.3 Disturbance Calculation

The AC mains conducted disturbance is calculated by adding the 10dB Pulse Limiter and Cable Factor and Duty Cycle Correction Factor (if any) from the measured reading. The basic equation with a sample calculation is as follows:

$$CD \text{ (dB}\mu\text{V)} = RA \text{ (dB}\mu\text{V)} + PL \text{ (dB)} + CL \text{ (dB)}$$

Where CD = Conducted Disturbance	CL = Cable Attenuation Factor (Cable Loss)
RA = Reading Amplitude	PL = 10 dB Pulse Limiter Factor

5.7.4 Test Results

Not applicable.

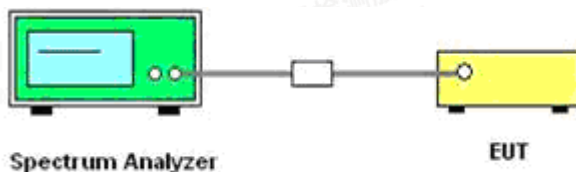


5.8. Emissions in Restricted Bands

5.8.1 Standard Applicable

In any 100 kHz bandwidth outside the frequency band in which the spread spectrum or digitally modulated intentional radiator is operating, the radio frequency power that is produced by the intentional radiator shall be at least 20 dB below that in the 100 kHz bandwidth within the band that contains the highest level of the desired power, based on either an RF conducted or a radiated measurement, provided the transmitter demonstrates compliance with the peak conducted power limits. If the transmitter complies with the conducted power limits based on the use of RMS averaging over a time interval, as permitted under paragraph (b)(3) of this section, the attenuation required under this paragraph shall be 30 dB instead of 20 dB. Attenuation below the general limits specified in §15.209(a) is not required. In addition, radiated emissions which fall in the restricted bands, as defined in §15.205(a), must also comply with the radiated emission limits specified in §15.209(a) (see §15.205(c)).

5.8.2. Test Setup Layout



5.8.3. Measuring Instruments and Setting

Please refer to equipment list in this report. The following table is the setting of Spectrum Analyzer.

5.8.4. Test Procedures

According to KDB558074 D01 15.247 Meas Guidance v05r02 for Antenna-port conducted measurement. Antenna-port conducted measurements may also be used as an alternative to radiated measurements for demonstrating compliance in the restricted frequency bands. If conducted measurements are performed, then proper impedance matching must be ensured and an additional radiated test for cabinet/case spurious emissions is required.

- 1). Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
- 2). Remove the antenna from the EUT and then connect to a low loss RF cable from the antenna port to an EMI test receiver, then turn on the EUT and make it operate in transmitting mode. Then set it to Low Channel and High Channel within its operating range, and make sure the instrument is operated in its linear range.
- 3). Set both RBW and VBW of spectrum analyzer to 100 kHz with a convenient frequency span including 100kHz bandwidth from band edge, for Radiated emissions restricted band RBW=1MHz, VBW=3MHz for peak detector and RBW=1MHz, VBW=1/T for AV detector.
- 4). Measure the highest amplitude appearing on spectral display and set it as a reference level. Plot the graph with marking the highest point and edge frequency.
- 5). Repeat above procedures until all measured frequencies were complete.
- 6). Measure the conducted output power (in dBm) using the detector specified by the appropriate regulatory agency (see 12.2.2, 12.2.3, and 12.2.4 for guidance regarding measurement procedures for determining quasi-peak, peak, and average conducted output power, respectively).
- 7). Add the maximum transmit antenna gain (in dBi) to the measured output power level to determine the EIRP level (see 12.2.5 for guidance on determining the applicable antenna gain)
- 8). Add the appropriate maximum ground reflection factor to the EIRP level (6 dB for frequencies ≤ 30 MHz, 4.7 dB for frequencies between 30 MHz and 1000 MHz, inclusive and 0 dB for frequencies > 1000 MHz).
- 9). For devices with multiple antenna-ports, measure the power of each individual chain and sum the EIRP of all chains in linear terms (e.g., Watts, mW).
- 10). Convert the resultant EIRP level to an equivalent electric field strength using the following relationship:

$$E = \text{EIRP} - 20\log D + 104.8 = \text{EIRP} + 95.26$$

Where:

E = electric field strength in dB μ V/m,



EIRP = equivalent isotropic radiated power in dBm

D = specified measurement distance in meters.

11). Since the out-of-band characteristics of the EUT transmit antenna will often be unknown, the use of a conservative antenna gain value is necessary. Thus, when determining the EIRP based on the measured conducted power, the upper bound on antenna gain for a device with a single RF output shall be selected as the maximum in-band gain of the antenna across all operating bands, or 2 dBi, whichever is greater.

However, for devices that operate in multiple frequency bands while using the same transmit antenna, the highest gain of the antenna within the operating band nearest in frequency to the restricted band emission being measured may be used in lieu of the overall highest gain when the emission is at a frequency that is within 20 percent of the nearest band edge frequency, but in no case shall a value less than 2 dBi be used.

12). Compare the resultant electric field strength level to the applicable regulatory limit.

13). Perform radiated spurious emission test duress until all measured frequencies were complete.

5.8.5 Test Results

PASS

Please refer to Appendix A.7

Remark:

1). Test results including cable loss;

2). “---” means that the fundamental frequency not for 15.209 limits requirement;

3). The average measurement was not performed when the peak measured data under the limit of average detection.

4). Detector AV is setting spectrum/receiver. RBW=1MHz/VBW=1/T/Sweep time=Auto/Detector=Peak.

5). Since the out-of-band characteristics of the EUT transmit antenna will often be unknown, the use of a conservative antenna gain value is necessary. Thus, when determining the EIRP based on the measured conducted power, the upper bound on antenna gain for a device with a single RF output shall be selected as the maximum in-band gain of the antenna across all operating bands, or 2 dBi, whichever is greater.

However, for devices that operate in multiple frequency bands while using the same transmit antenna, the highest gain of the antenna within the operating band nearest in frequency to the restricted band emission being measured may be used in lieu of the overall highest gain when the emission is at a frequency that is within 20 percent of the nearest band edge frequency, but in no case shall a value less than 2 dBi be used.



5.9. Antenna Requirements

5.9.1 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.

5.9.2 Antenna Connected Construction

5.9.2.1. Standard Applicable

According to § 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.

5.9.2.2. Antenna Connector Construction

The gains of antenna used for transmitting is 6.1dBi(Max.), and the antenna is Internal Antenna and no consideration of replacement. Please see EUT photo for details.

5.9.2.3. Results: Compliance.



6. LIST OF MEASURING EQUIPMENTS

Item	Equipment	Manufacturer	Model No.	Serial No.	Cal Date	Due Date
1	Power Meter	R&S	NRVS	100444	2025-05-22	2026-05-21
2	Power Sensor	R&S	NRP-Z81	100458	2025-05-22	2026-05-21
3	Power Sensor	R&S	U2021	10057	2025-05-22	2026-05-21
4	Test Software	MWRFTtest	MTS 8310	/	N/A	N/A
5	RF Control Unit	MWRFTtest	MW100-RFCB	/	2025-11-07	2026-11-06
6	MXA Signal Analyzer	Agilent	N9020A	MY53300304	2025-05-22	2026-05-21
7	DC Power Supply	Agilent	E3642A	N/A	2025-09-27	2026-09-26
8	EMI Test Software	Farad	EZ-EMC	Ver. EMC-CON 3A1.1+	N/A	N/A
9	3m Semi Anechoic Chamber	Maorui	966	/	2023-10-12	2026-10-11
10	Positioning Controller	Max-Full	MF7802BS	MF780208586	N/A	N/A
11	Active Loop Antenna	SCHWARZBECK	FMZB 1519B	00005	2024-07-13	2027-07-12
12	By-log Antenna	SCHWARZBECK	VULB9163	9163-470	2024-08-03	2027-08-02
13	Horn Antenna	SCHWARZBECK	BBHA 9120D	9120D-1925	2024-07-13	2027-07-12
14	Broadband Horn Antenna	SCHWARZBECK	BBHA 9170	791	2024-07-13	2027-07-12
15	Broadband Preamplifier	SCHWARZBECK	BBV9719	9719-025	2024-07-30	2027-07-29
16	EMI Test Receiver	R&S	ESR 7	101181	2025-05-22	2026-05-21
17	RS SPECTRUM ANALYZER	R&S	FSP40	100503	2025-05-22	2026-05-21
18	Low-frequency amplifier	SchwarzZBECK	BBV9745	00253	2025-09-27	2026-09-26
19	High-frequency amplifier	JS Denki Pte	PA0118-43	JSPA21009	2025-09-27	2026-09-26
20	6dB Attenuator	/	100W/6dB	1172040	2025-05-22	2026-05-21
21	3dB Attenuator	/	2N-3dB	/	2025-09-28	2026-09-27
22	EMI Test Receiver	R&S	ESPI	101940	2025-05-22	2026-05-21
23	Artificial Mains	R&S	ENV216	101479	2025-05-23	2026-05-22
24	10dB Attenuator	SCHWARZBECK	MTS-IMP-136	261115-001-0032	2025-05-22	2026-05-21
25	EMI Test Software	Farad	EZ-EMC	Ver. EMC-CON 3A1.1+	N/A	N/A
26	Antenna Mast	Max-Full	MFA-515BSN	1308572	N/A	N/A
27	Pulse Limiter	R&S	ESH3-Z2	102750	2025-05-23	2026-05-22



7. TEST SETUP PHOTOGRAPHS OF EUT

Please refer to separated files for Test Setup Photos of the EUT.

8. EXTERIOR PHOTOGRAPHS OF THE EUT

Please refer to separated files for External Photos of the EUT.

9. INTERIOR PHOTOGRAPHS OF THE EUT

Please refer to separated files for Internal Photos of the EUT.

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