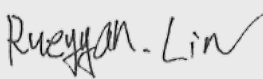


Test Report No:
2570766R-RFUSV01S-A

VARIANT TEST REPORT

FCC Rules&Regulations

Product Name	System-On-Module
Brand Name	AMobile
Model No.	SoM-SD700, SoM-SD510
FCC ID	2AQ5W-SOM510-700
Applicant's Name / Address	AMobile Solutions Corp. 8F.-1, No.700, Zhongzheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan
Manufacturer's Name / Address	AMobile Solutions Corp. 8F.-1, No.700, Zhongzheng Rd., Zhonghe Dist., New Taipei City 235, Taiwan
Test Method Requested, Standard	FCC CFR Title 47 Part 15 Subpart C Section 15.247 ANSI C63.10-2020 + Cor.1-2023 + C63.10a-2024 + Errata to C63.10a-2024
Verdict Summary	IN COMPLIANCE
Documented By	 Hailey Peng
Approved By	 Rueyyan Lin
Date of Receipt	Jul. 25, 2025
Date of Issue	Jun. 11, 2026
Report Version	V1.0

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Appendix A. Test Result of AC Power Line Conducted Emission

Appendix B. Test Result of Maximum Conducted Output Power

Appendix C. Test Result of Transmitter Radiated Spurious Emission

Appendix D. Test Setup Photograph

Competences and Guarantees

DEKRA is a testing laboratory competent to carry out the tests described in this report.

In order to assure the traceability to other national and international laboratories, DEKRA has a calibration and maintenance program for its measurement equipment.

DEKRA guarantees the reliability of the data presented in this report, which is the result of the measurements and the tests performed to the item under test on the date and under the conditions stated in the report and it is based on the knowledge and technical facilities available at DEKRA at the time of performance of the test.

DEKRA is liable to the client for the maintenance of the confidentiality of all information related to the item under test and the results of the test.

The results presented in this Test Report apply only to the particular item under test established in this document.

IMPORTANT: No parts of this report may be reproduced or quoted out of context, in any form or by any means, except in full, without the previous written permission of DEKRA.

General Conditions

1. The test results relate only to the samples tested.
2. The test results shown in the test report are traceable to the national/international standard through the calibration report of the equipment and evaluated measurement uncertainty herein.
3. This report must not be used to claim product endorsement by TAF or any agency of the government.
4. The test report shall not be reproduced without the written approval of DEKRA Testing and Certification Co., Ltd.
5. Measurement uncertainties evaluated for each testing system and associated connections are given here to provide the system information for reference. Compliance determinations do not take into account measurement uncertainties for each testing system, but are based on the results of the compliance measurement.

Revision History

Version	Description	Issued Date
V1.0	Initial issue of report	Jun. 11, 2026

Permissive Change

Report No.	Version	Description	Issued Date
2550032R-RFUSV01S-A	V1.0	Original application.	Jul. 15, 2025
2570766R-RFUSV01S-A	V1.0	1. Additional platform added, Product: 15.6" POS Panel PC, Brand: Amobile, Model Number: TC1560M-G510. 2. Add one set of Monopole antennas with an antenna type different from that in the original certificate. After evaluation, re-testing for AC power line conducted emission, maximum conducted output power, and radiated spurious emission was performed. The test results are documented in this report.	Jun. 11, 2026

Summary of Test Result

Report Clause	Test Items	Result (PASS/FAIL)	Remark
3	AC Power Line Conducted Emission	PASS	-
4	Maximum Conducted Output Power	PASS	-
5	Transmitter Radiated Spurious Emission	PASS	-
Note: The WLAN module was installed in the host (brand name: Amobile, model: TC1560M-G510) for testing.			

Comments and Explanations

The declared of product specification for EUT presented in the report are provided by the manufacturer, and the manufacturer takes all the responsibilities for the accuracy of product specification.

Comments and Remarks

The product specification and testing instructions for the EUT declared in the report are provided by the manufacturer who will take all responsibilities for the accuracy.

1. General Information

1.1. EUT Description

Frequency Range	2400 ~ 2483.5 MHz	
Operating Frequency	IEEE 802.11b/g IEEE 802.11n (20 MHz)	2412 ~ 2462 MHz
	IEEE 802.11n (40 MHz)	2422 ~ 2452 MHz
Channel Number	IEEE 802.11b/g IEEE 802.11n (20 MHz)	11 Channels
	IEEE 802.11n (40 MHz)	7 Channels
Type of Modulation	IEEE 802.11b	DSSS-DBPSK, DQPSK, CCK
	IEEE 802.11g/n	OFDM-BPSK, QPSK, 16QAM, 64QAM

The difference for each model is shown as below:

EUT	Model No.	Platform	Description
1	SoM-SD700	MT8390	The differences are platform and CPU/GPU. All under same layout.
2	SoM-SD510	MT8370	

From the above models, model: SoM-SD510 was selected as representative model for the test and its data was recorded in this report.

Antenna Information				
Ant.	Brand Name	Part No.	Type	Antenna Gain (dBi)
1	AWAN	3452242000520M	Monopole	1.98
2	AWAN	3452242000530M	Monopole	2.55

For IEEE 802.11b/g/n Mode: (2TX, 2RX)

Both Ant. 1 and Ant. 2 can be used as transmitting/receiving antennas, and they can transmit/receive signal simultaneously.

1.2. EUT Information

EUT Power Type	From Adapter / Host system			
EUT Function	☒	Point-to-multipoint	☐	Point-to-point
Beamforming Function	☐	With beamforming	☒	Without beamforming

1.3. Testing Applied Standards

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

- ♦ 47 CFR FCC Part 15
- ♦ ANSI C63.10-2020 + Cor.1-2023 + C63.10a-2024 + Errata to C63.10a-2024

The following reference test guidance is not within the scope of accreditation of TAF:

- ♦ KDB 558074 D01 v05r02
- ♦ KDB 662911 D01 v02r01
- ♦ KDB 414788 D01 v01r01

1.4. Testing Location Information

Testing Location Information		
Test Laboratory : DEKRA Testing and Certification Co., Ltd.		
1 (TAF: 3024)	ADD: No.372-2, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County 31061, Taiwan, R.O.C. TEL: +886-3-582-8001 FAX: +886-3-582-8958 Test site Designation No. TW3024 with FCC. Conformity Assessment Body Identifier (CABID) TW3024 with ISED.	
2 (TAF: 3024)	ADD: No.372, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County 31061, Taiwan, R.O.C. TEL: +886-3-582-8001 FAX: +886-3-582-8958 Test site Designation No. TW3024 with FCC. Conformity Assessment Body Identifier (CABID) TW3024 with ISED.	
Test site number for address 1 includes HC-SR02 and HC-CB10. Test site number for address 2 includes HC-CB02, HC-CB04, HC-SR10 and HC-SR12.		

Test Condition	Test Site No.	Test Engineer	Test Environment (°C / %)	Test Date
AC Conduction Emission	HC-SR02	Cyril Chen	25 / 65	2025/11/21
RF Conducted Emission	HC-SR12	Clemens Fang	22.4~24.2 / 52.4~ 54.2	2025/11/13~2026/05/12
Radiated Emission	HC-CB04	Ling Chen, Cyril Chen, Brook Cheng	20.1~24.2 / 58~63	2025/11/13~2026/05/05

1.5. Measurement Uncertainty

Uncertainties have been calculated according to the DEKRA internal document with the emissions test results be included in the report. The measurement uncertainties given below are based on a 95% confidence level (based on a coverage factor (k=2)).

Test Item	Uncertainty
AC Power Line Conducted Emission	± 2.39 dB
Maximum Conducted Output Power	± 1.11 dB
Transmitter Radiated Spurious Emission	± 3.72 dB below 1 GHz ± 3.18 dB above 1 GHz

1.6. List of Test Equipment

HC-SR02

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Cal. Date	Next Cal. Date
EMI Test Receiver	R&S	ESR3	102608	9 kHz - 3.6 GHz	2025/06/30	2026/06/29
Two-Line V-Network	R&S	ENV216	100096	9kHz-30MHz	2025/06/26	2026/06/25
Two-Line V-Network	R&S	ENV216	100092	9kHz-30MHz	2025/05/08	2026/05/07
Coaxial Cable(9 m)	Harbour	RG-400	HC-SR02	9 kHz–2500 MHz	2025/05/08	2026/05/07
EMI Testing System	AUDIX	e3 210616 dekra V9	HC-SR02	N/A	N/A	N/A

HC-SR12

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Cal. Date	Next Cal. Date
Signal & Spectrum Analyzer	R&S	FSV40	101869	10Hz-40GHz	2025/06/17	2026/06/16
USB Peak Power Sensor	Anritsu	MA24408A	11840	50 MHz to 8 GHz, High VBW(165 MHz / 350 kHz)	2025/07/18	2026/07/17

HC-CB04

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Cal. Date	Next Cal. Date
Magnetic Loop Antenna	Teseq	HLA 6121	44287	9kHz-30 MHz	2025/10/20	2026/10/19
Signal and Spectrum Analyzer	R&S	FSVA40	101435	10 Hz-40 GHz	2025/05/20	2026/05/19
Trilog Broadband Antenna	Schwarzbeck	VULB 9168	1209	30 MHz-2 GHz	2025/06/17	2026/06/16
Double Ridged Horn Antenna	RF SPIN	DRH18-E	211212A18EN	1G-18GHz	2025/11/03	2026/11/02
Horn Antenna	Schwarzbeck	BBHA 9170	203	18G-40GHz	2025/12/04	2026/12/03
Pre-Amplifier	DEKRA	AP-400C	201801231	18G-40 GHz,48 dB	2025/10/16	2026/10/15
Coaxial Cable	Huber+Suhner	SF104	HC-CB04	30 MHz-18 GHz, 11m	2025/08/07	2026/08/06
Coaxial Cable	Huber+Suhner, Rosnol	SF102_UP0264	HC-CB04-1	18-40 GHz, 3m	2025/08/13	2026/08/12
Pre-Amplifier	EMEC	EM01G18GA	060835	1-18 GHz,50 dB	2025/07/09	2026/07/08
Preamplifier	SGH	PRAMP0510	20200703	1G-8GHz	2026/01/10	2027/01/09
Radiated Software	AUDIX	e3 V9	HC-CB04_1	N/A	N/A	N/A

Note: All equipment upon which need to calibrated are with calibration period of 1 year.

2. Test Configuration of EUT

2.1. Test Condition

EUT Operational Condition	
Testing Voltage	AC 120V/60Hz

2.2. Test Frequency Mode

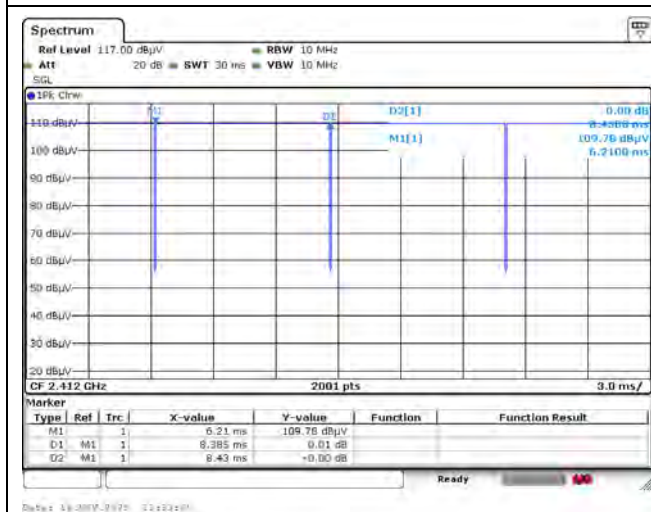
Test Software	cmd
---------------	-----

Modulation	Frequency (MHz)	Power Setting
802.11b	2412	21.5
	2437	17.0
	2462	18.0
802.11g	2412	17.0
	2437	20.0
	2462	18.0
802.11n (20 MHz)	2412	18.5
	2437	23.0
	2462	17.5
802.11n (40 MHz)	2422	16.5
	2437	19.0
	2452	16.5

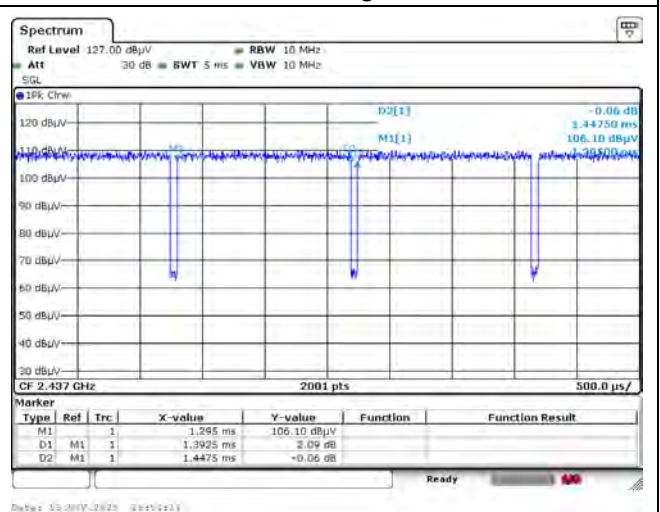
2.3. Duty Cycle

Modulation	On Times (ms)	On+Off Times (ms)	Duty Cycle (%)	Duty Factor (dB)	1/T Minimum VBW (kHz)
802.11b	8.385	8.430	99.47	0.023	0.010
802.11g	1.393	1.448	96.20	0.168	0.718
802.11n (20 MHz)	1.298	1.353	95.93	0.180	0.771
802.11n (40 MHz)	0.648	0.701	92.44	0.341	1.543

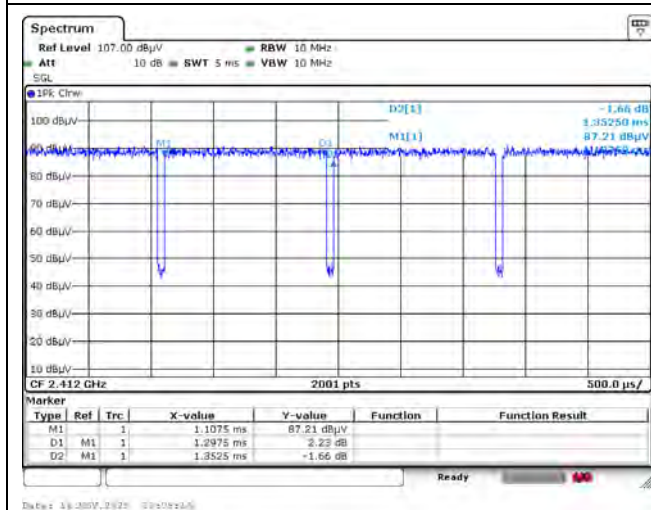
802.11b



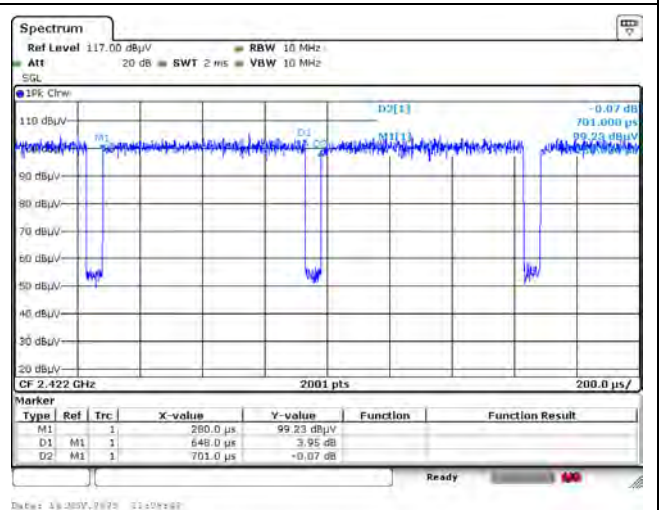
802.11g



802.11n (20 MHz)



802.11n (40 MHz)



2.4. The Worst Case Measurement Configuration

Tests Item	AC Power Line Conducted Emission
Test Condition	AC power line conducted measurement for line and neutral
Operating Mode	Transmit

Tests Item	Maximum Conducted Output Power
Test Condition	Conducted measurement at transmit chains

Tests Item	Transmitter Radiated Spurious Emission
Test Condition	Radiated measurement If EUT consist of multiple antenna assembly (multiple antenna are used in EUT regardless of spatial multiplexing MIMO configuration), the radiated test should be performed with highest antenna gain of each antenna type.
Operating Mode < 1GHz	Transmit
Operating Mode > 1GHz	Transmit
The EUT was performed at X axis, Y axis and Z axis position for radiated spurious emission test. The worst case was found at Z axis, so the measurement will follow this same test configuration.	

Tests Item	Simultaneous Transmission Analysis - Co-location RF Exposure Evaluation
Test Condition	
Operating Mode	Transmit
1	Wi-Fi 2.4 GHz + Bluetooth
2	Wi-Fi 5 GHz + Bluetooth
Refer to DEKRA Test Report No.: 2570766R-RFUSV17S-A1 for Co-location RF Exposure Evaluation.	

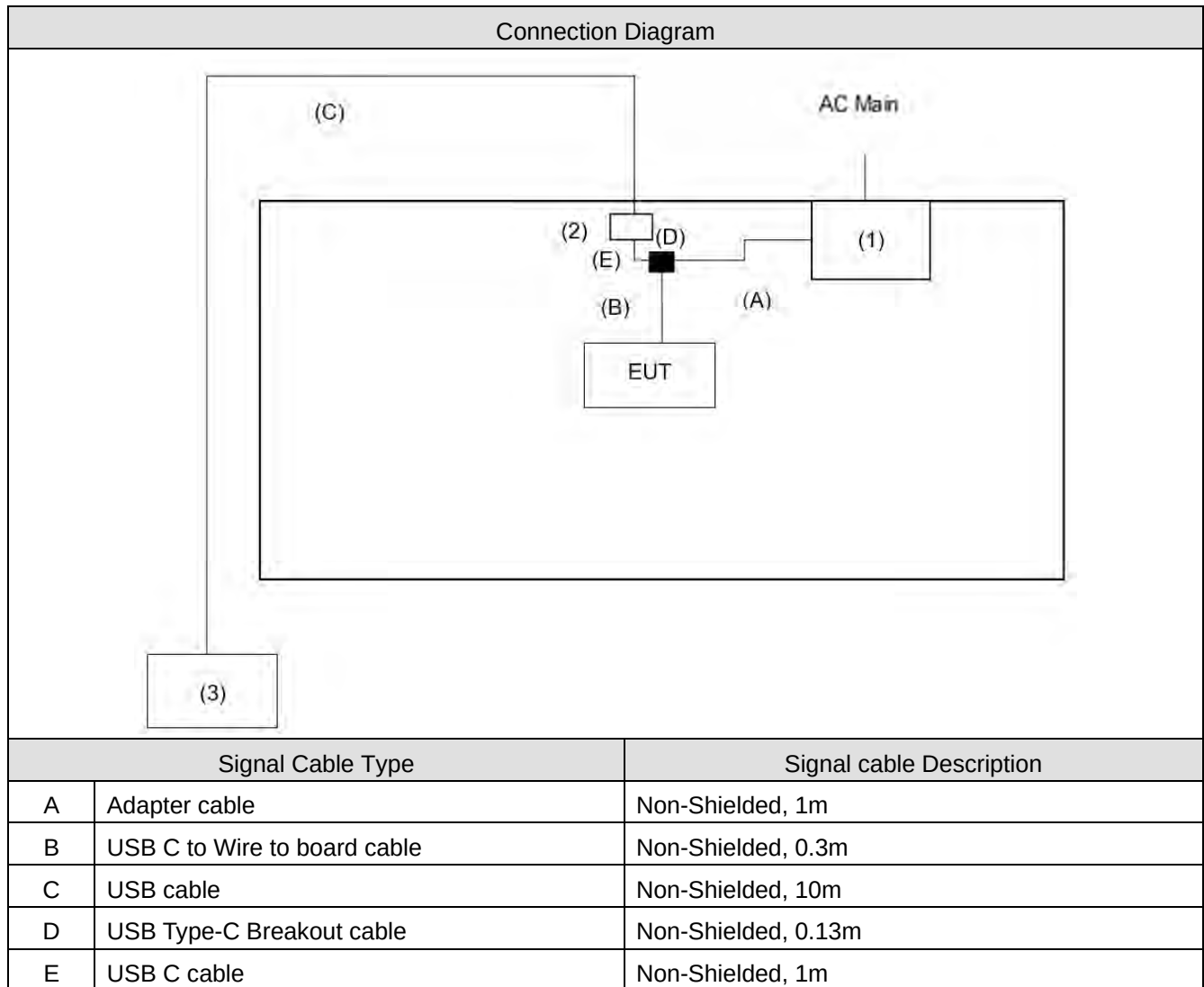
Note:

1. Determining compliance shall be based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.
2. For radiated spurious emission below 1 GHz and AC power line conducted emission have performed all modes of operation were investigated and the worst-case emissions are reported.

2.5. Tested System Details

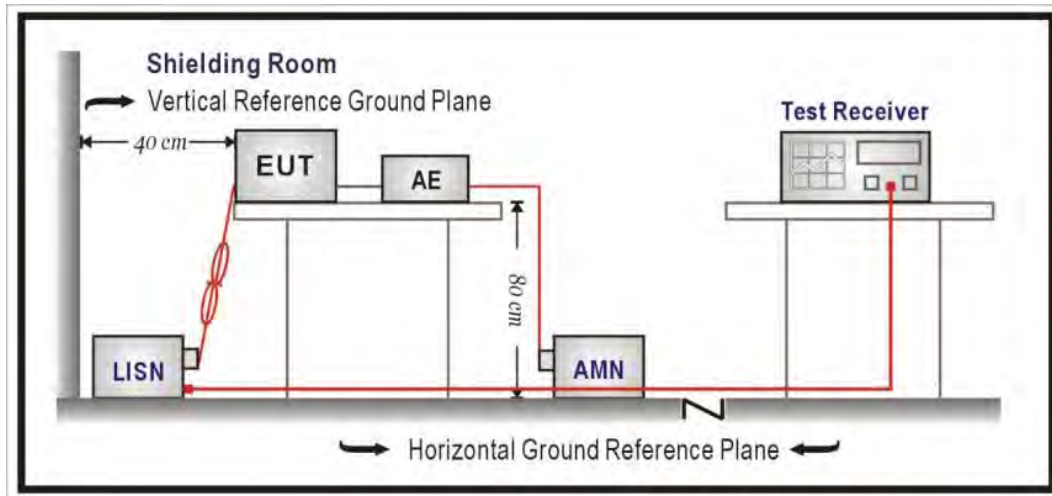
No.	Equipment	Brand Name	Model No.	Serial No.
1	Adaptor	CWT	2AEK0655C	N/A
2	USB adapter	DEKRA	Z2	N/A
3	Notebook	ASUS	BX310U	J5N0CV04S32319B

2.6. Configuration of Tested System



3. AC Power Line Conducted Emission

3.1. Test Setup



3.2. Test Limit

Frequency (MHz)	QP (dBuV)	AV (dBuV)
0.15 - 0.50	66 - 56	56 - 46
0.50 - 5.0	56	46
5.0 - 30	60	50

Remarks: In the above table, the tighter limit applies at the band edges.

3.3. Test Procedure

The EUT was setup according to ANSI C63.10. The EUT was placed on a platform of nominal size, 1 m by 1.5 m, raised 80 cm above the conducting ground plane. The vertical conducting plane was located 40 cm to the rear of the EUT. All other surfaces of EUT were at least 80 cm from any other grounded conducting surface. The EUT and simulators are connected to the main power through a line impedance stabilization network (LISN). The LISN provides a 50 ohm /50uH coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN. (Please refer to the block diagram of the test setup and photographs.)

Each current-carrying conductor of the EUT power cord, except the ground (safety) conductor, was individually connected through a LISN to the input power source.

The excess length of the power cord between the EUT and the LISN receptacle were folded back and forth at the center of the lead to form a bundle not exceeding 40 cm in length.

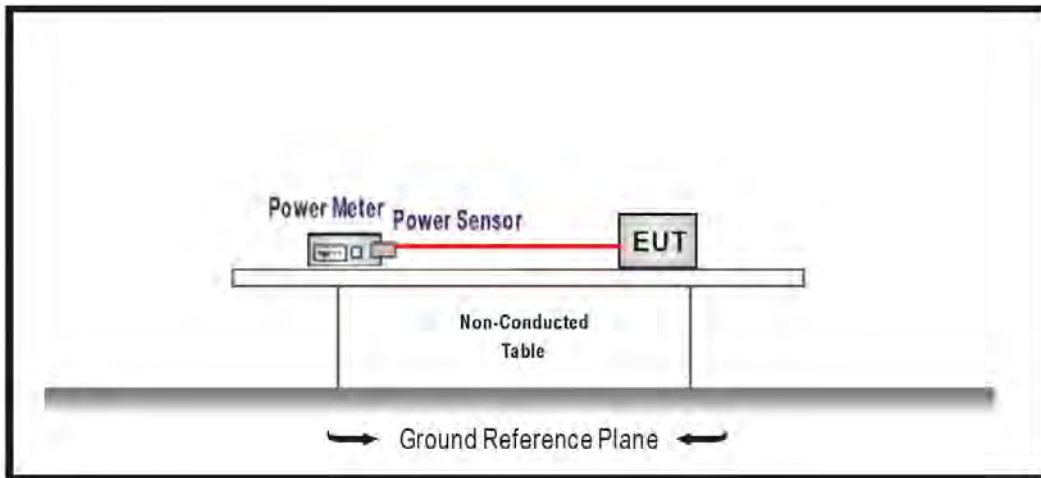
Conducted emissions were investigated over the frequency range from 0.15 MHz to 30 MHz using a receiver bandwidth of 9 kHz.

3.4. Test Result of AC Power Line Conducted Emission

Refer as Appendix A

4. Maximum Conducted Output Power

4.1. Test Setup



4.2. Test Limit

The maximum conducted output power shall be less 30 dBm (1 Watt).

4.3. Test Procedures

The EUT was setup according to ANSI C63.10; tested according to DTS test procedure of KDB 558074.

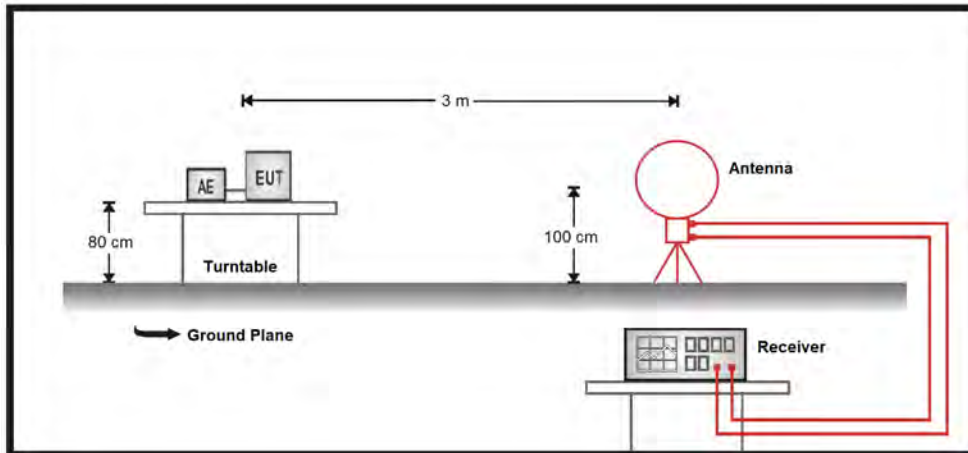
4.4. Test Result of Maximum Conducted Output Power

Refer as Appendix B

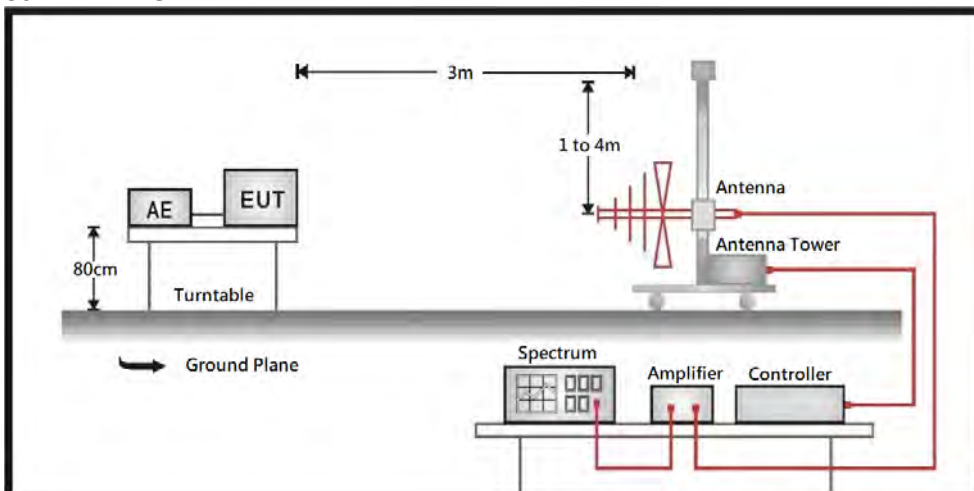
5. Transmitter Radiated Spurious Emission

5.1. Test Setup

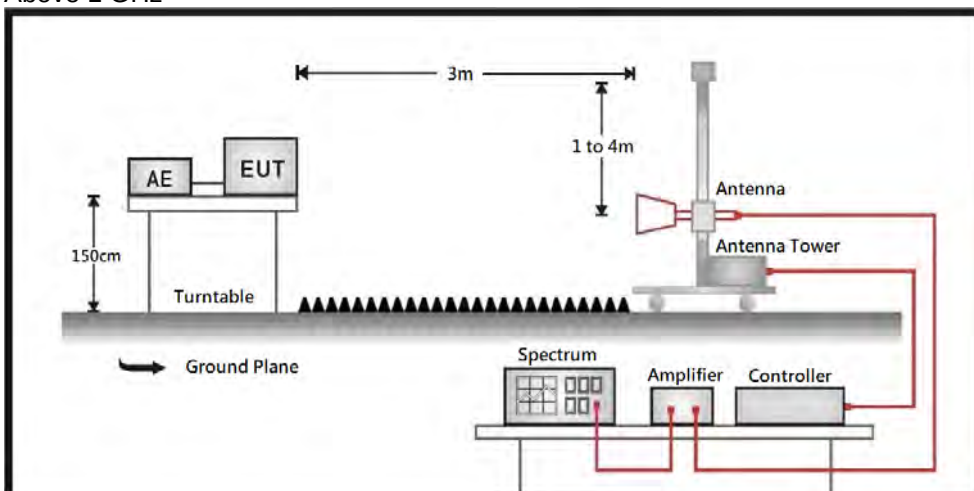
9 kHz ~ 30 MHz



30 MHz ~ 1 GHz



Above 1 GHz



5.2. Test Limit

Frequency (MHz)	Field strength (uV/m)	Field strength (dBuV/m)	Measurement distance (m)
0.009 – 0.490	2400/F(kHz)	20 log (2400/F(kHz))	300
0.490 – 1.705	24000/F(kHz)	20 log (24000/F(kHz))	30
1.705 - 30	30	29.5	30
30 - 88	100	40	3
88 - 216	150	43.5	3
216 - 960	200	46	3
Above 960	500	54	3

Remarks:

1. Field strength (dBuV/m) = 20 log Field strength (uV/m)
2. In the Above Table, the tighter limit applies at the band edges.
3. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

5.3. Test Procedure

The EUT was setup according to ANSI C63.10 and tested according to DTS test procedure of KDB 558074. The EUT and its simulators are placed on a turn table which is 0.8 or 1.5 meter above ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level. Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated according to ANSI C63.10 on radiated measurement. On any frequency or frequencies from 9 kHz(include The the lowest oscillator frequency generated within the device up to the 10th harmonic) to 1000 MHz, the limit shown are based on measuring equipment employing a quasi-peak detector function and on any frequency or frequencies above 1000 MHz the radiated limit shown are based upon the use of measurement instrumentation employing an average detector function. When average radiated emission measurement are included emission measurement below 1000 MHz, there also is a limit on the radio frequency emissions, as measured using instrumentation with a peak detector function, corresponding to 20 dB above the maximum permitted average limit. The bandwidth below 1 GHz setting on the field strength meter is 120 kHz and above 1 GHz is 1 MHz.

5.4. Test Result of Transmitter Radiated Spurious Emission (Below 30 MHz)

The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.

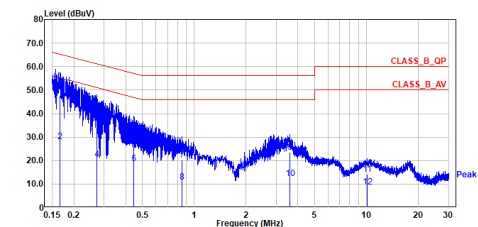
5.5. Test Result of Transmitter Radiated Spurious Emission

Refer as Appendix C

Appendix A. Test Result of AC Power Line Conducted Emission

TX_n20_2412MHz_Line

Site :HC-SR02
Condition :-----,Line
Model No :TX_n20_2412MHz
Test By :Cyril Chen



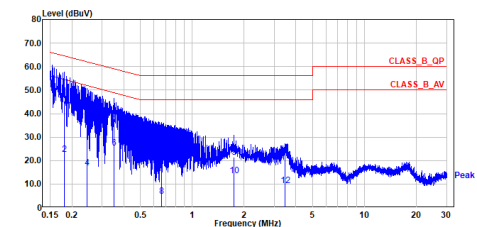
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	0.166	47.58	65.16	-17.58	37.96	9.62	QP
2	0.166	28.14	55.16	-27.02	18.52	9.62	Average
3	0.272	36.26	61.07	-24.81	26.63	9.63	QP
4	0.272	29.51	51.07	-30.56	10.88	9.63	Average
5	0.445	27.35	56.97	-29.62	17.70	9.65	QP
6	0.445	18.79	46.97	-28.18	9.14	9.65	Average
7	0.846	28.19	56.00	-35.81	10.50	9.69	QP
8	0.846	10.92	46.00	-35.08	1.23	9.69	Average
9	3.577	23.51	56.00	-32.49	13.67	9.84	QP
10	3.577	12.48	46.00	-33.52	2.64	9.84	Average
11	10.099	14.07	60.00	-45.93	3.99	10.08	QP
12	10.099	8.85	50.00	-41.15	-1.23	10.08	Average

Note:

1. "*" means this data is the worst emission level.
2. Emission Level = Reading Level + Correct Factor
(Correct Factor = LISN Insertion Loss + Cable Loss).
3. Margin = Emission Level - Limit.

TX_n20_2412MHz_Neutral

Site :HC-SR02
Condition :-----,Neutral
Model No :TX_n20_2412MHz
Test By :Cyril Chen



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	0.181	45.25	64.42	-19.17	35.63	9.62	QP
2	0.181	22.61	54.42	-31.81	12.99	9.62	Average
3	0.245	38.92	61.91	-22.99	29.29	9.63	QP
4	0.245	17.04	51.91	-34.87	7.41	9.63	Average
5	0.352	37.60	58.93	-21.33	27.96	9.64	QP
6	0.352	25.21	48.93	-23.72	15.57	9.64	Average
7	0.666	24.35	56.00	-31.65	14.68	9.67	QP
8	0.666	4.82	46.00	-41.18	-4.85	9.67	Average
9	1.748	21.57	56.00	-34.43	11.81	9.76	QP
10	1.748	13.50	46.00	-32.50	3.74	9.76	Average
11	3.445	21.00	56.00	-35.00	11.17	9.83	QP
12	3.445	9.39	46.00	-36.61	-0.44	9.83	Average

Note:

1. "*" means this data is the worst emission level.
2. Emission Level = Reading Level + Correct Factor
(Correct Factor = LISN Insertion Loss + Cable Loss).
3. Margin = Emission Level - Limit.

Appendix B. Test Result of Maximum Conducted Output Power

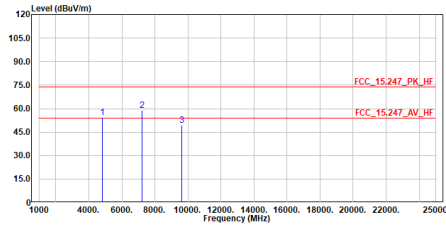
Modulation	Frequency (MHz)	Maximum Conducted Average Output Power (dBm)				Antenna Gain (dBi)	E.I.R.P Power (dBm)	E.I.R.P Limit (dBm)
		Ant. 1	Ant. 2	Total	Limit			
802.11b	2412	23.060	23.040	26.060	30.00	2.550	28.610	36.00
	2437	19.530	19.540	22.545	30.00	2.550	25.095	36.00
	2462	19.940	19.920	22.940	30.00	2.550	25.490	36.00
802.11g	2412	18.420	18.640	21.542	30.00	2.550	24.092	36.00
	2437	21.180	21.160	24.180	30.00	2.550	26.730	36.00
	2462	19.340	19.520	22.441	30.00	2.550	24.991	36.00
802.11n (20 MHz)	2412	18.960	19.210	22.097	30.00	2.550	24.647	36.00
	2437	22.290	22.710	25.515	30.00	2.550	28.065	36.00
	2462	17.620	17.860	20.752	30.00	2.550	23.302	36.00
802.11n (40 MHz)	2422	17.140	17.280	20.221	30.00	2.550	22.771	36.00
	2437	19.560	19.710	22.646	30.00	2.550	25.196	36.00
	2452	16.720	16.990	19.867	30.00	2.550	22.417	36.00

Note: E.I.R.P. = Maximum Conducted Output Power + Antenna Gain.

Appendix C. Test Result of Transmitter Radiated Spurious Emission

TX_b_2412MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_b_2412MHz
Test By :Ling Chen



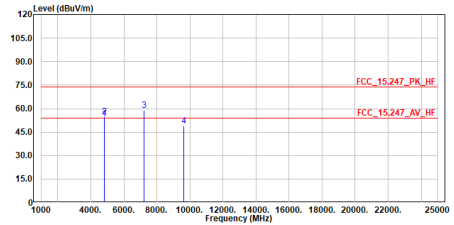
No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	4824.000	54.48	74.00	-19.60	71.41	-17.01	Peak
2	7236.000	58.77	74.00	-15.23	70.72	-11.95	Peak
3	9648.000	49.39	74.00	-24.61	57.91	-8.52	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2412MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2412MHz
Test By :Ling Chen



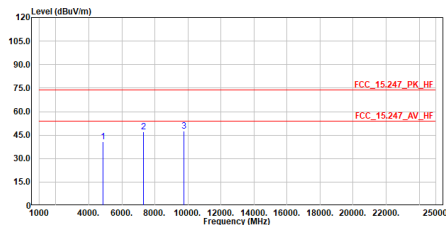
No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	4824.000	53.21	54.00	-8.79	70.22	-17.01	Average
2	4824.000	54.78	74.00	-19.22	71.79	-17.01	Peak
3	7236.000	58.84	74.00	-15.16	70.79	-11.95	Peak
4	9648.000	48.88	74.00	-25.12	57.40	-8.52	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2437MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_b_2437MHz
Test By :Ling Chen



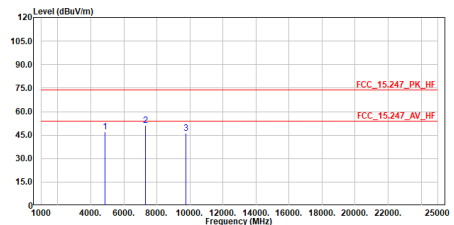
No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	4874.000	40.66	74.00	-33.34	57.51	-16.85	Peak
2	7311.000	47.01	74.00	-26.99	58.80	-11.79	Peak
3	9748.000	47.36	74.00	-26.64	55.76	-8.40	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2437MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2437MHz
Test By :Ling Chen



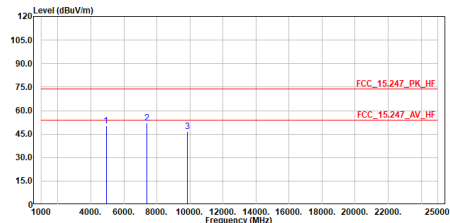
No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	4874.000	47.19	74.00	-26.81	64.04	-16.85	Peak
2	7311.000	51.18	74.00	-22.82	62.97	-11.79	Peak
3	9748.000	46.18	74.00	-27.82	54.58	-8.40	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2462MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_b_2462MHz
Test By :Ling Chen



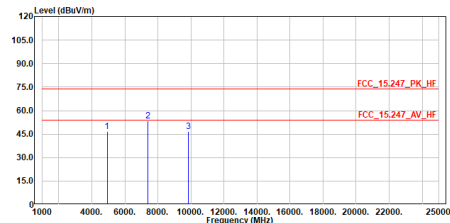
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4924.000	50.21	74.00	-23.79	66.91	-16.70	Peak
2	7386.000	51.95	74.00	-22.05	63.60	-11.65	Peak
3	9848.000	46.65	74.00	-27.35	54.92	-8.27	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2462MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2462MHz
Test By :Ling Chen



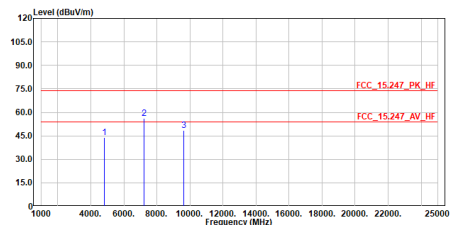
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4924.000	46.79	74.00	-27.21	63.49	-16.70	Peak
2	7386.000	53.29	74.00	-20.71	64.94	-11.65	Peak
3	9848.000	46.67	74.00	-27.33	54.94	-8.27	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2412MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2412MHz
Test By :Brook Cheng



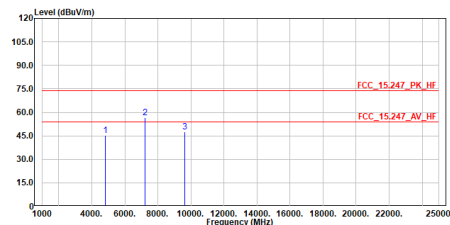
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4824.000	43.91	74.00	-30.09	60.92	-17.01	Peak
2	7236.000	56.08	74.00	-17.92	68.03	-11.95	Peak
3	9648.000	48.37	74.00	-25.63	56.89	-8.52	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The emission under 30MHz was not included since the emission levels are very low against the limit.
5. The other emission levels were very low against the limit.

TX_g_2412MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2412MHz
Test By :Brook Cheng



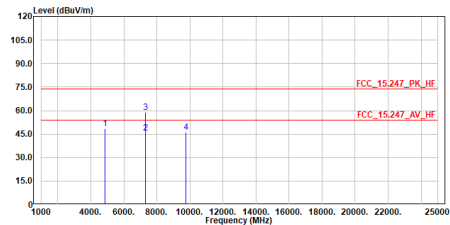
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4824.000	45.18	74.00	-28.82	62.12	-16.94	Peak
2	7236.000	56.66	74.00	-17.34	68.50	-11.84	Peak
3	9648.000	47.65	74.00	-26.35	56.10	-8.45	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The emission under 30MHz was not included since the emission levels are very low against the limit.
5. The other emission levels were very low against the limit.

TX_g_2437MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2437MHz
Test By :Ling Chen



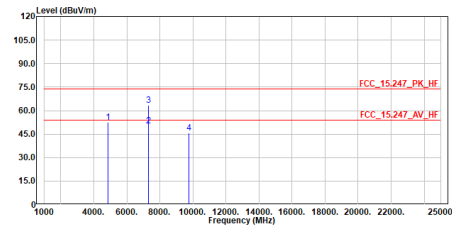
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4874.000	48.61	74.00	-25.39	65.46	-16.85	Peak
2	7311.000	45.66	54.00	-8.34	57.45	-11.79	Average
3	7311.000	59.01	74.00	-14.99	70.80	-11.79	Peak
4	9748.000	46.17	74.00	-27.83	54.57	-8.40	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2437MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2437MHz
Test By :Ling Chen



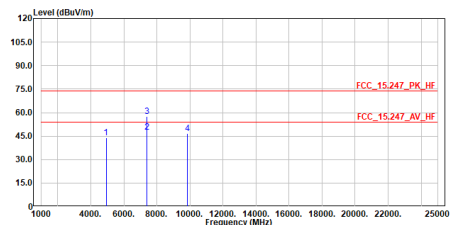
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4874.000	52.57	74.00	-21.43	69.42	-16.85	Peak
2	7311.000	50.10	54.00	-3.90	61.89	-11.79	Average
3	7311.000	63.29	74.00	-10.71	75.08	-11.79	Peak
4	9748.000	45.75	74.00	-28.25	54.15	-8.40	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2462MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2462MHz
Test By :Brook Cheng



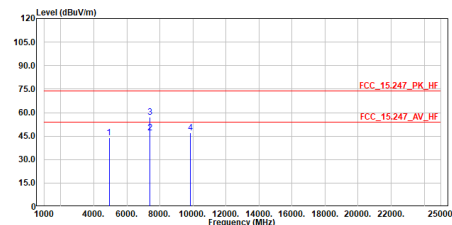
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4924.000	43.70	74.00	-30.30	60.37	-16.67	Peak
2	7386.000	47.34	54.00	-6.66	58.94	-11.60	Average
3	7386.000	57.57	74.00	-16.43	69.17	-11.60	Peak
4	9848.000	46.51	74.00	-27.49	54.75	-8.24	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2462MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2462MHz
Test By :Brook Cheng



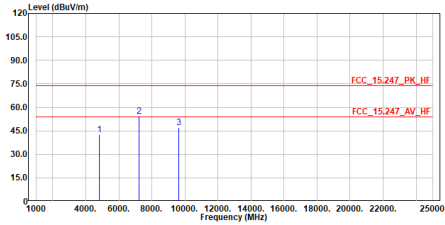
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4924.000	43.94	74.00	-30.06	60.61	-16.67	Peak
2	7386.000	46.95	54.00	-7.05	58.55	-11.60	Average
3	7386.000	57.18	74.00	-16.82	68.78	-11.60	Peak
4	9848.000	47.01	74.00	-26.99	55.25	-8.24	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_H

Site :HC-CB04
Condition :3m Horizontal
Mode :TX_n20_2412MHz
Test By :Brook Cheng



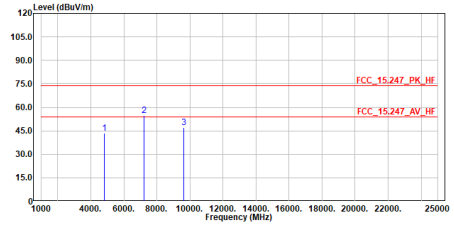
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4824.000	42.68	74.00	-31.40	59.54	-16.94	Peak
2	7236.000	54.23	74.00	-19.77	66.87	-11.84	Peak
3	9648.000	47.08	74.00	-26.92	55.53	-8.45	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The emission under 30MHz was not included since the emission levels are very low against the limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_V

Site :HC-CB04
Condition :3m Vertical
Mode :TX_n20_2412MHz
Test By :Brook Cheng



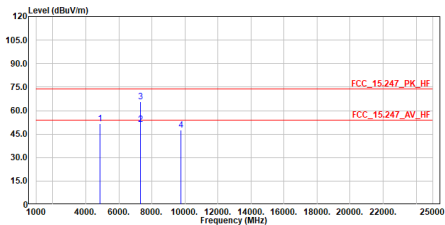
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4824.000	43.49	74.00	-30.51	60.43	-16.94	Peak
2	7236.000	54.84	74.00	-19.16	66.68	-11.84	Peak
3	9648.000	47.07	74.00	-26.93	55.52	-8.45	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The emission under 30MHz was not included since the emission levels are very low against the limit.
5. The other emission levels were very low against the limit.

TX_n20_2437MHz_H

Site :HC-CB04
Condition :3m Horizontal
Mode :TX_n20_2437MHz
Test By :Ling Chen



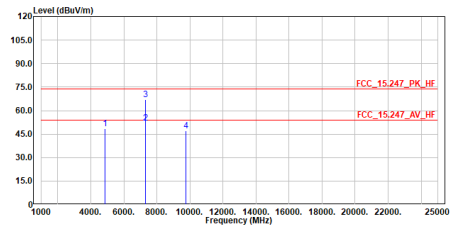
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4874.000	51.64	74.00	-22.36	68.49	-16.85	Peak
2	7311.000	51.01	54.00	-2.99	62.80	-11.79	Average
3	7311.000	65.73	74.00	-8.27	77.52	-11.79	Peak
4	9748.000	47.43	74.00	-26.57	55.83	-8.40	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2437MHz_V

Site :HC-CB04
Condition :3m Vertical
Mode :TX_n20_2437MHz
Test By :Ling Chen



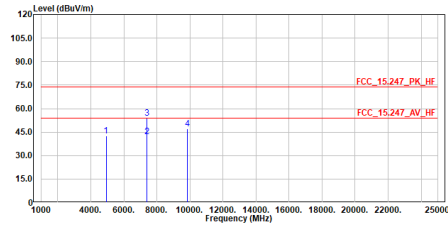
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	4874.000	48.49	74.00	-25.51	65.34	-16.85	Peak
2	7311.000	52.20	54.00	-1.80	63.99	-11.79	Average
3	7311.000	67.23	74.00	-6.77	79.02	-11.79	Peak
4	9748.000	46.99	74.00	-27.01	55.39	-8.40	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2462MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n20_2462MHz
Test By :Brook Cheng



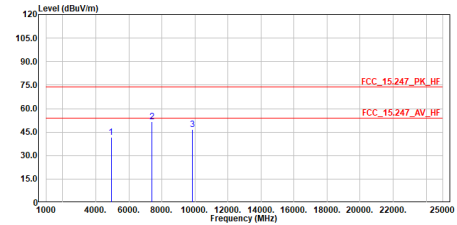
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4824.000	42.50	74.00	-31.50	59.17	-16.67	Peak
2	7386.000	42.19	54.00	-11.81	53.79	-11.60	Average
3	7386.000	54.02	74.00	-19.98	65.62	-11.60	Peak
4	9848.000	46.91	74.00	-27.09	55.15	-8.24	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2462MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n20_2462MHz
Test By :Brook Cheng



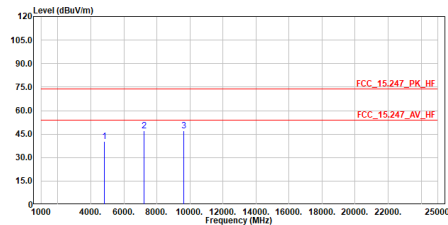
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4824.000	41.66	74.00	-32.34	58.33	-16.67	Peak
2	7386.000	51.80	74.00	-22.20	63.40	-11.60	Peak
3	9848.000	46.61	74.00	-27.39	54.85	-8.24	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2422MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n40_2422MHz
Test By :Brook Cheng



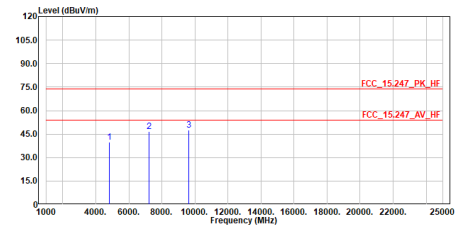
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4824.000	40.22	74.00	-33.78	57.16	-16.94	Peak
2	7236.000	47.22	74.00	-26.78	59.06	-11.84	Peak
3	9648.000	47.16	74.00	-26.84	55.61	-8.45	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2422MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n40_2422MHz
Test By :Brook Cheng



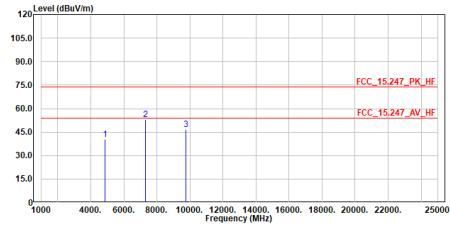
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level		
1	4824.000	39.97	74.00	-34.03	56.91	-16.94	Peak
2	7236.000	46.57	74.00	-27.43	58.41	-11.84	Peak
3	9648.000	47.64	74.00	-26.36	56.09	-8.45	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2437MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n40_2437MHz
Test By :Brook Cheng

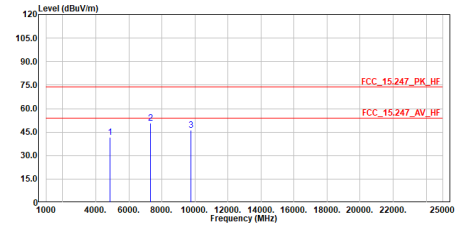


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dBuV/m	dB	dBuV	dB	
1	4874.000	40.40	74.00	-33.60	57.20	-16.80	Peak
2	7311.000	53.06	74.00	-20.94	64.78	-11.72	Peak
3	9748.000	46.71	74.00	-27.29	55.06	-8.35	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2437MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n40_2437MHz
Test By :Brook Cheng

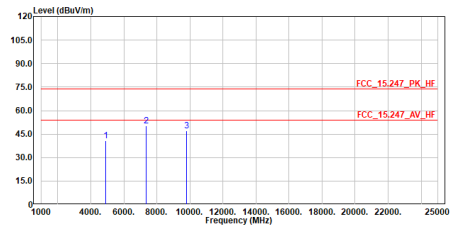


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dBuV/m	dB	dBuV	dB	
1	4874.000	41.76	74.00	-32.24	58.56	-16.80	Peak
2	7311.000	50.79	74.00	-23.21	62.51	-11.72	Peak
3	9748.000	46.15	74.00	-27.85	54.50	-8.35	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2452MHz_H

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n40_2452MHz
Test By :Brook Cheng

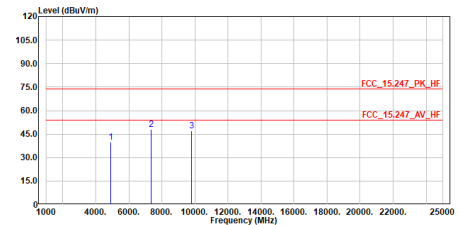


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dBuV/m	dB	dBuV	dB	
1	4904.000	40.62	74.00	-33.38	57.34	-16.72	Peak
2	7356.000	50.08	74.00	-23.92	61.72	-11.64	Peak
3	9808.000	47.11	74.00	-26.89	55.39	-8.28	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2452MHz_V

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n40_2452MHz
Test By :Brook Cheng

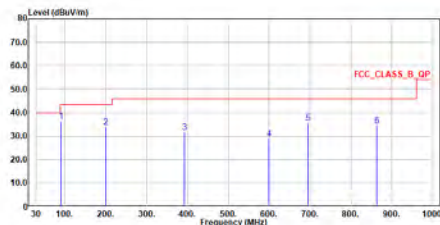


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	Line	Limit	Level		
			dBuV/m	dB	dBuV	dB	
1	4904.000	39.89	74.00	-34.11	56.61	-16.72	Peak
2	7356.000	47.91	74.00	-26.09	59.55	-11.64	Peak
3	9808.000	47.01	74.00	-26.99	55.29	-8.28	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_H_QP

Site :HC-CB04
Condition :3m Horizontal
Mode :TX_n20_2412MHz
Test By :Ling Chen

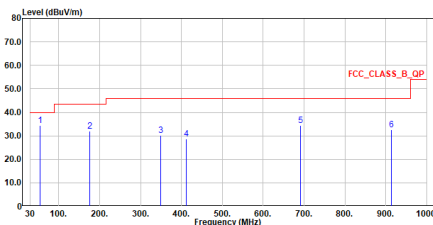


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	98.528	36.15	43.58	-7.43	44.79	-8.64	QP
2	199.944	33.73	43.58	-9.85	40.16	-6.43	QP
3	392.586	31.67	46.00	-14.33	31.68	-8.01	QP
4	690.069	29.05	46.00	-16.95	24.23	-4.82	QP
5	694.644	35.74	46.00	-10.26	29.43	-6.31	QP
6	892.939	34.28	46.00	-11.72	25.47	-8.01	QP

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The emission under 30MHz was not included since the emission levels are very low against the limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_V_QP

Site :HC-CB04
Condition :3m Vertical
Mode :TX_n20_2412MHz
Test By :Ling Chen

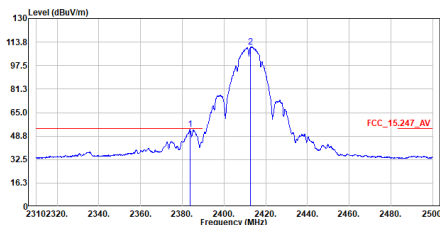


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	54.832	34.34	48.00	-13.66	36.73	-2.39	QP
2	175.015	32.10	43.50	-11.40	35.96	-3.86	QP
3	349.518	30.11	46.00	-15.89	31.50	-1.39	QP
4	411.210	28.62	46.00	-17.38	28.37	-0.25	QP
5	691.346	34.33	46.00	-11.67	28.08	-6.25	QP
6	913.767	32.61	46.00	-13.39	23.26	-9.35	QP

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The emission under 30MHz was not included since the emission levels are very low against the limit.
5. The other emission levels were very low against the limit.

TX_b_2412MHz_H_AV

Site :HC-CB04
Condition :3m Horizontal
Mode :TX_b_2412MHz
Test By :Brook Cheng

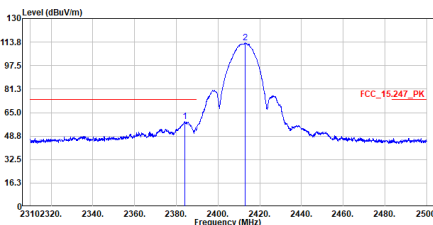


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2383.720	53.60	54.00	-0.40	47.68	5.92	Average
2	2412.790	118.53	-----	-----	104.56	5.97	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2412MHz_H_PK

Site :HC-CB04
Condition :3m Horizontal
Mode :TX_b_2412MHz
Test By :Brook Cheng

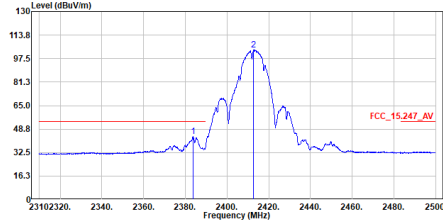


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2384.005	59.02	74.00	-14.98	53.10	5.92	Peak
2	2412.980	113.14	-----	-----	107.17	5.97	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2412MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2412MHz
Test By :Brook Cheng

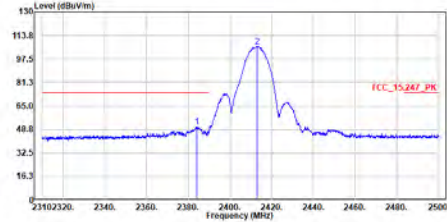


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2383.815	43.76	54.00	-10.24	37.84	5.92	Average
2	2412.790	103.50	-----	-----	97.53	5.97	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2412MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2412MHz
Test By :Brook Cheng

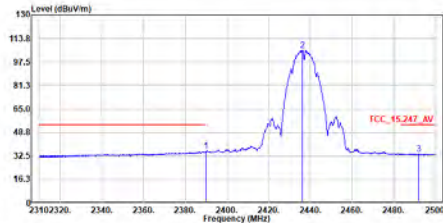


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2384.100	50.39	74.00	-23.61	44.47	5.92	Peak
2	2412.980	106.10	-----	-----	100.13	5.97	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2437MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_b_2437MHz
Test By :Brook Cheng

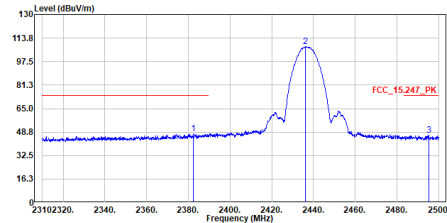


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.990	35.70	54.00	-18.30	29.76	5.94	Average
2	2436.255	105.51	-----	-----	99.50	6.01	Average
3	2491.830	33.99	54.00	-20.01	27.89	6.10	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2437MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_b_2437MHz
Test By :Brook Cheng

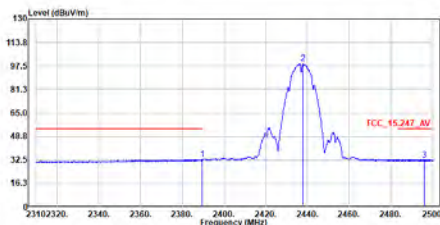


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2382.295	47.35	74.00	-26.65	41.43	5.92	Peak
2	2436.160	108.04	-----	-----	102.03	6.01	Peak
3	2495.345	46.60	74.00	-27.40	40.50	6.10	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2437MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2437MHz
Test By :Brook Cheng



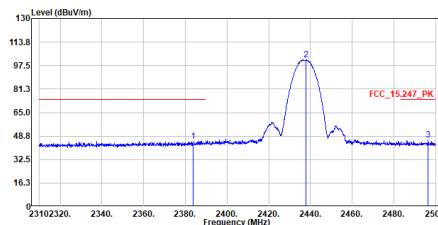
No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2389.638	32.67	54.00	-21.33	26.73	5.94	Average
2	2437.775	99.17	48.80	50.37	93.17	6.00	Peak
3	2496.018	32.62	54.00	-21.38	26.52	6.10	Average

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2437MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2437MHz
Test By :Brook Cheng



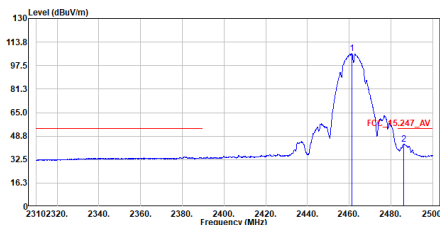
No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2383.625	45.36	74.00	-28.64	39.44	5.92	Peak
2	2437.965	101.70	48.80	52.90	95.70	6.00	Peak
3	2496.485	45.95	74.00	-28.05	39.84	6.11	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2462MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_b_2462MHz
Test By :Brook Cheng



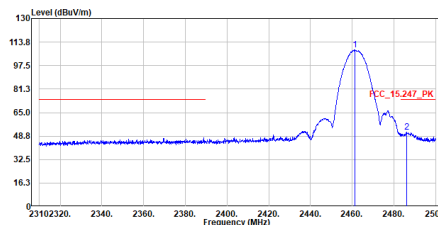
No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2461.240	105.79	48.80	56.99	99.74	6.05	Peak
2	2486.225	43.39	54.00	-10.61	37.30	6.09	Average

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2462MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_b_2462MHz
Test By :Brook Cheng



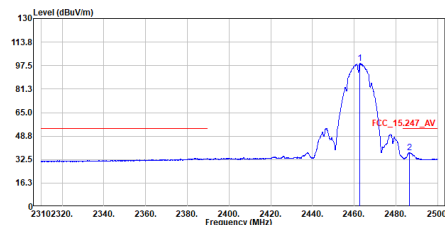
No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2461.240	108.37	48.80	59.57	102.32	6.05	Peak
2	2486.225	51.49	74.00	-22.51	45.40	6.09	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2462MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2462MHz
Test By :Brook Cheng

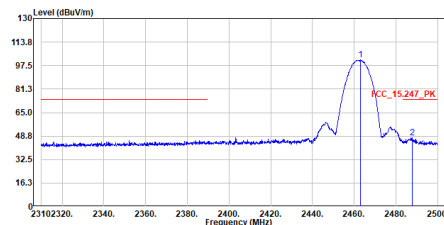


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2462.768	98.99	-----	-----	92.93	6.06	Average
2	2486.415	37.35	54.00	-16.65	31.26	6.09	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_b_2462MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_b_2462MHz
Test By :Brook Cheng

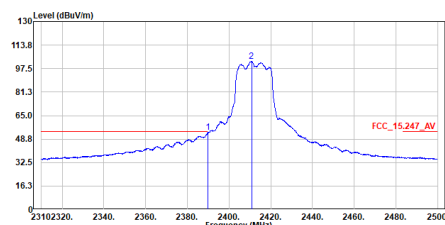


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2462.950	101.48	-----	-----	95.42	6.06	Peak
2	2487.840	47.44	74.00	-26.56	41.35	6.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2412MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2412MHz
Test By :Brook Cheng

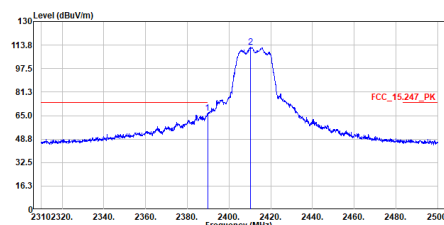


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.990	53.23	54.00	-0.77	47.29	5.94	Average
2	2410.795	102.37	-----	-----	96.40	5.97	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2412MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2412MHz
Test By :Brook Cheng

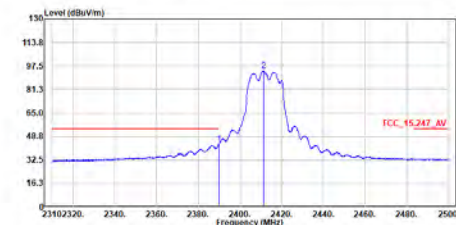


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.705	66.59	74.00	-7.41	60.65	5.94	Peak
2	2410.415	112.16	-----	-----	106.20	5.96	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2412MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2412MHz
Test By :Brook Cheng



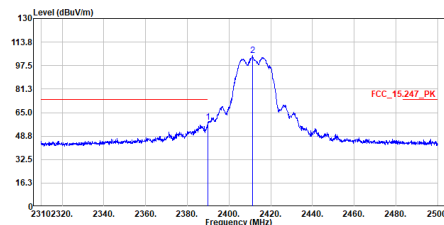
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	2389.895	43.90	54.00	-10.10	37.96	5.94	Average
2	2411.365	94.04	-----	-----	88.07	5.97	Average

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2412MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2412MHz
Test By :Brook Cheng



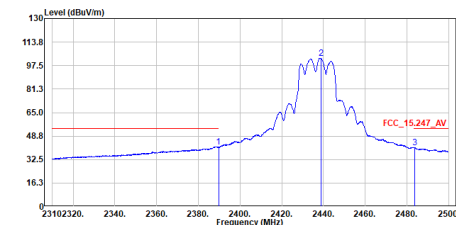
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	2389.800	58.18	74.00	-15.82	52.24	5.94	Peak
2	2411.365	104.31	-----	-----	98.34	5.97	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2437MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2437MHz
Test By :Brook Cheng



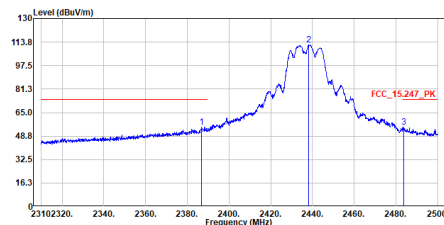
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	2389.705	41.38	54.00	-12.62	35.44	5.94	Average
2	2438.725	102.50	-----	-----	96.50	6.00	Average
3	2483.660	40.73	54.00	-13.27	34.65	6.08	Average

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2437MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2437MHz
Test By :Brook Cheng



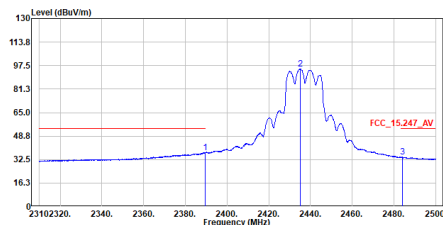
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	dB	dBuV	dB	
1	2386.760	54.92	74.00	-19.08	48.99	5.93	Peak
2	2438.155	112.00	-----	-----	106.00	6.00	Peak
3	2483.850	54.87	74.00	-19.13	48.78	6.09	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2437MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2437MHz
Test By :Brook Cheng

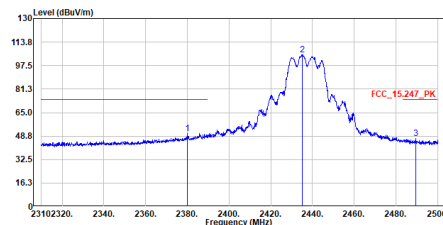


No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2389.610	37.46	54.00	-16.54	31.52	5.94	Average
2	2435.020	95.28	-----	-----	89.27	6.01	Average
3	2484.135	34.10	54.00	-19.90	28.01	6.09	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2437MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2437MHz
Test By :Brook Cheng

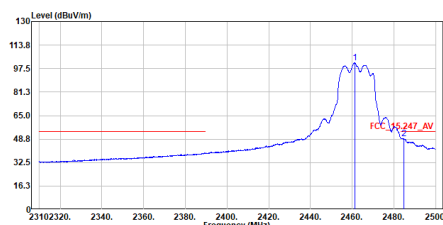


No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2380.015	50.58	74.00	-23.42	44.66	5.92	Peak
2	2435.115	105.07	-----	-----	99.06	6.01	Peak
3	2489.550	47.15	74.00	-26.85	41.05	6.10	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2462MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2462MHz
Test By :Brook Cheng

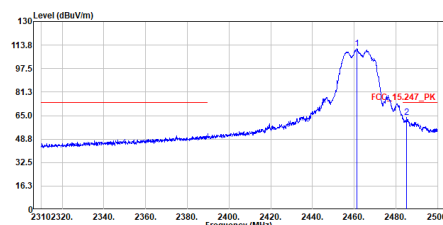


No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2461.145	101.41	-----	-----	95.36	6.05	Average
2	2484.610	49.25	54.00	-4.75	43.16	6.09	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2462MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_g_2462MHz
Test By :Brook Cheng

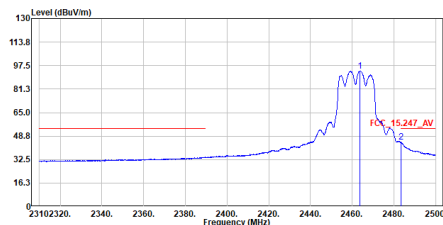


No.	Frequency MHz	Level dBuV/m	Limit Line dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2461.430	111.37	-----	-----	105.32	6.05	Peak
2	2485.180	63.56	74.00	-10.44	57.47	6.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2462MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2462MHz
Test By :Brook Cheng

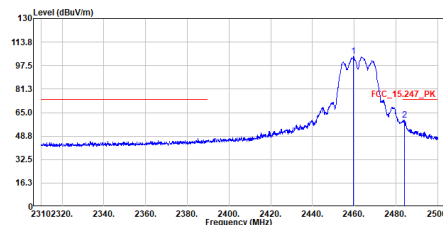


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2463.710	93.86	-----	-----	87.80	6.06	Average
2	2483.500	44.41	54.00	-9.59	38.33	6.08	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_g_2462MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_g_2462MHz
Test By :Brook Cheng

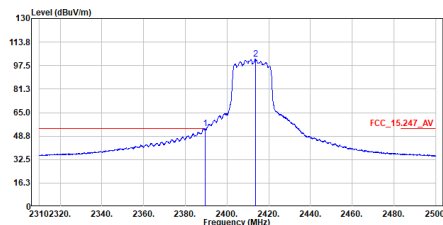


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2459.625	103.79	-----	-----	97.75	6.04	Peak
2	2484.135	59.97	74.00	-14.03	53.88	6.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n20_2412MHz
Test By :Brook Cheng

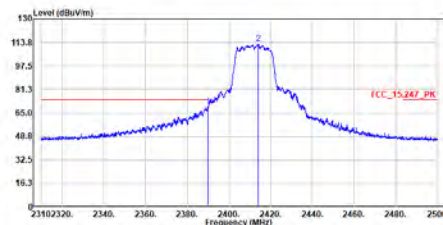


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.515	53.85	54.00	-0.15	47.91	5.94	Average
2	2413.550	101.93	-----	-----	95.96	5.97	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n20_2412MHz
Test By :Brook Cheng

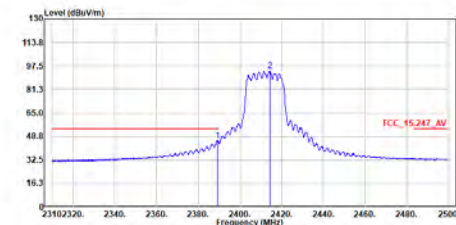


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.990	69.88	74.00	-4.92	63.14	5.94	Peak
2	2414.025	112.94	-----	-----	106.97	5.97	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_V_AV

Site :HC-C804
Condition :3m ,Vertical
Mode :TX_n20_2412MHz
Test By :Brook Cheng



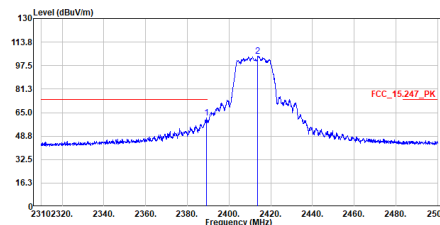
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.325	45.81	54.00	-8.19	39.87	5.94	Average
2	2414.215	94.09	-----	-----	88.12	5.97	Average

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2412MHz_V_PK

Site :HC-C804
Condition :3m ,Vertical
Mode :TX_n20_2412MHz
Test By :Brook Cheng



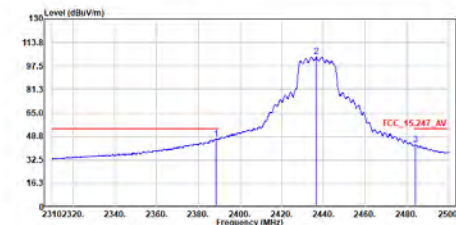
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.840	61.30	74.00	-12.70	55.37	5.93	Peak
2	2413.835	103.84	-----	-----	97.87	5.97	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2437MHz_H_AV

Site :HC-C804
Condition :3m ,Horizontal
Mode :TX_n20_2437MHz
Test By :Brook Cheng



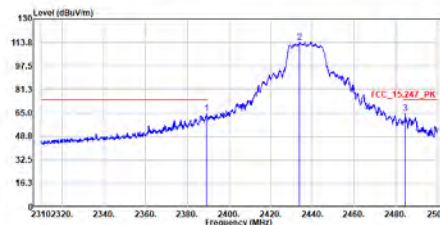
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2388.660	47.08	54.00	-6.92	41.15	5.93	Average
2	2436.540	103.89	-----	-----	97.88	6.01	Average
3	2484.230	43.06	54.00	-10.94	36.97	6.09	Average

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2437MHz_H_PK

Site :HC-C804
Condition :3m ,Horizontal
Mode :TX_n20_2437MHz
Test By :Brook Cheng



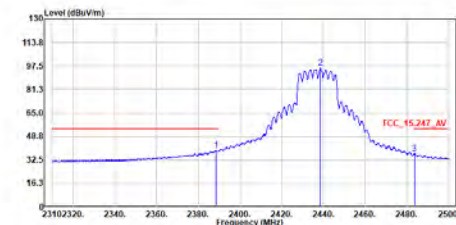
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.230	64.71	74.00	-9.29	58.78	5.93	Peak
2	2433.880	113.79	-----	-----	107.78	6.01	Peak
3	2484.515	64.67	74.00	-9.33	58.58	6.09	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2437MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n20_2437MHz
Test By :Brook Cheng

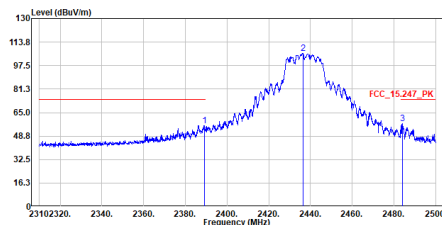


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2388.470	39.05	54.00	-14.95	33.12	5.91	Average
2	2438.535	96.11	54.00	42.11	90.11	6.00	Average
3	2483.565	36.74	54.00	-17.26	30.66	6.08	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2437MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n20_2437MHz
Test By :Brook Cheng

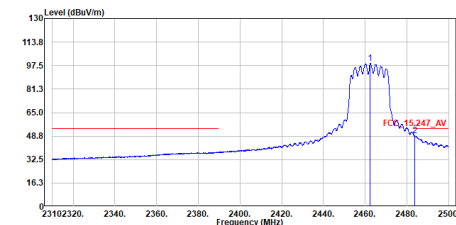


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2389.040	56.04	74.00	-17.96	50.11	5.93	Peak
2	2436.445	106.13	54.00	52.13	100.12	6.01	Peak
3	2484.040	57.51	74.00	-16.49	51.42	6.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2462MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n20_2462MHz
Test By :Brook Cheng

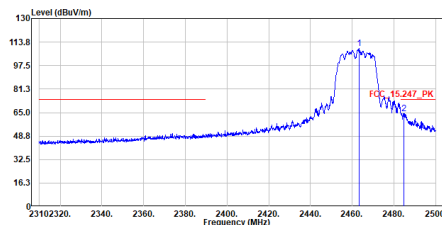


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2462.475	99.17	54.00	45.17	93.11	6.06	Average
2	2483.660	48.95	54.00	-5.05	42.87	6.08	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2462MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n20_2462MHz
Test By :Brook Cheng

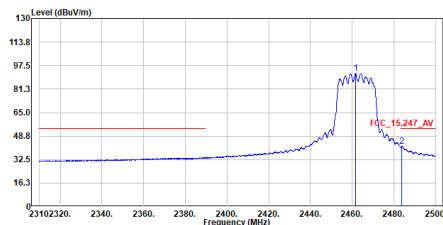


No.	Frequency MHz	Level dBuV/m	Limit dBuV/m	Over Limit dB	Read Level dBuV	Factor dB	Remark
1	2463.235	109.20	54.00	55.20	103.14	6.06	Peak
2	2484.610	64.48	74.00	-9.52	58.39	6.09	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2462MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n20_2462MHz
Test By :Brook Cheng

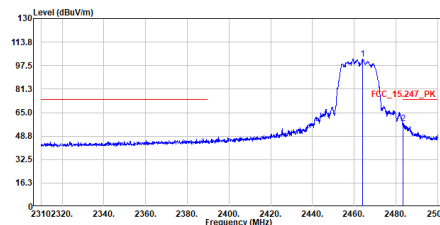


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2461.525	92.85	-----	-----	86.00	6.85	Average
2	2483.850	41.56	54.00	-12.44	35.47	6.09	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n20_2462MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n20_2462MHz
Test By :Brook Cheng

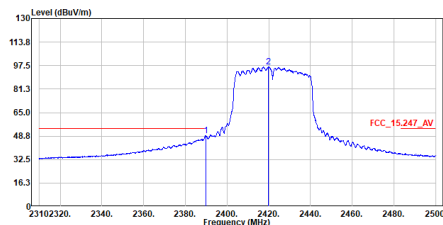


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2463.995	102.22	-----	-----	96.16	6.06	Peak
2	2483.500	57.36	74.00	-16.64	51.28	6.08	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2422MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n40_2422MHz
Test By :Brook Cheng

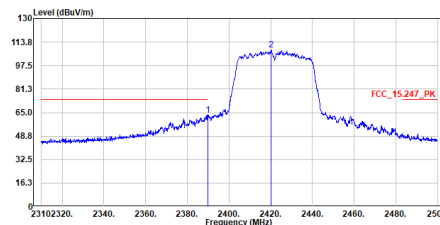


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.895	49.25	54.00	-4.75	43.31	5.94	Average
2	2419.725	96.75	-----	-----	90.76	5.99	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2422MHz_H_PK

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n40_2422MHz
Test By :Brook Cheng

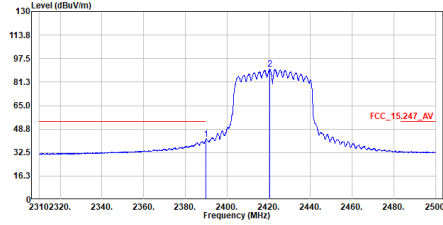


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.990	63.49	74.00	-10.51	57.55	5.94	Peak
2	2420.200	108.66	-----	-----	102.67	5.99	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2422MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n40_2422MHz
Test By :Brook Cheng

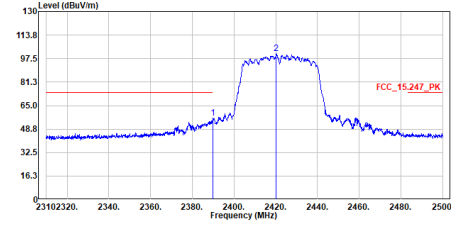


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.990	41.77	54.00	-12.23	35.83	5.94	Average
2	2420.390	90.31	84.32	5.99	84.32	5.99	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2422MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n40_2422MHz
Test By :Brook Cheng

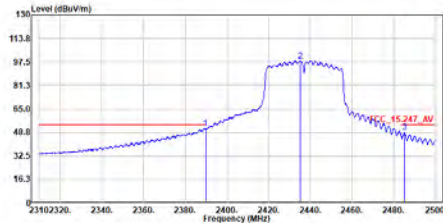


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.800	56.28	74.00	-17.72	50.34	5.94	Peak
2	2420.200	100.94	84.32	16.62	94.35	5.99	Peak

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2437MHz_H_AV

Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n40_2437MHz
Test By :Brook Cheng

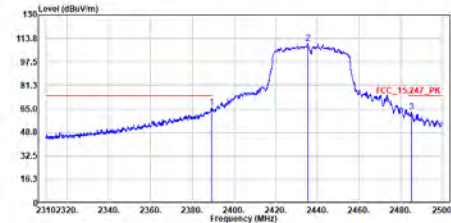


No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.705	51.56	54.00	-2.44	45.62	5.94	Average
2	2435.020	98.32	84.32	14.00	92.31	6.01	Average
3	2484.990	48.46	54.00	-5.54	42.37	6.09	Average

Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2437MHz_H_PK

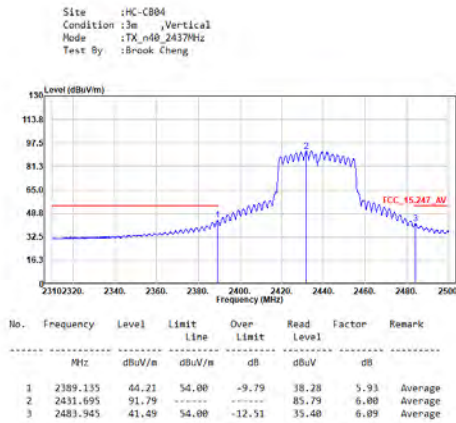
Site :HC-CB04
Condition :3m ,Horizontal
Mode :TX_n40_2437MHz
Test By :Brook Cheng



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2389.210	66.22	74.00	-7.78	60.29	5.93	Peak
2	2435.305	110.39	84.32	26.07	104.38	6.01	Peak
3	2484.990	62.72	74.00	-11.28	56.63	6.09	Peak

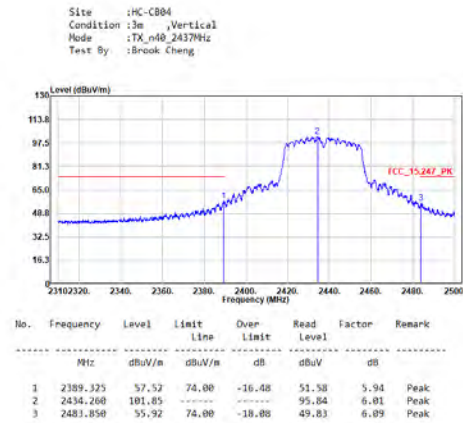
Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2437MHz_V_AV



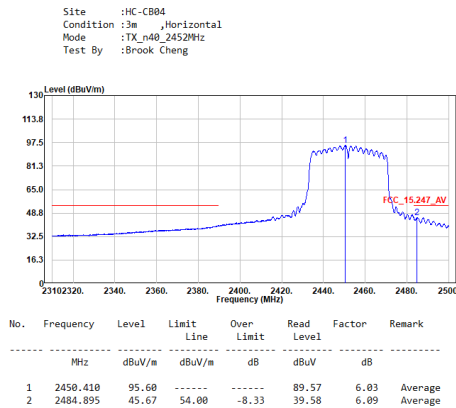
Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2437MHz_V_PK



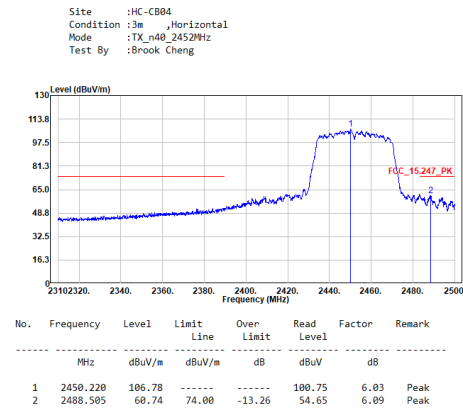
Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2452MHz_H_AV



Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

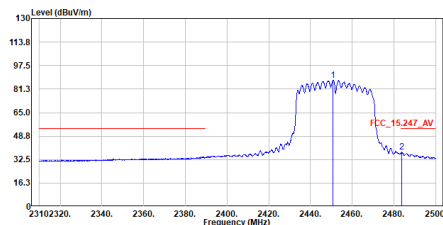
TX_n40_2452MHz_H_PK



Note:
1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2452MHz_V_AV

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n40_2452MHz
Test By :Brook Cheng



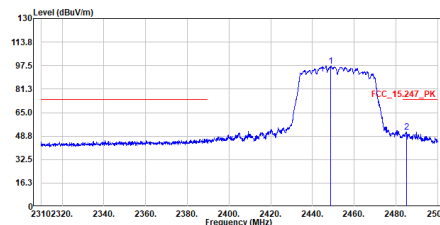
No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2450.885	87.31	-----	-----	81.28	6.03	Average
2	2483.755	37.57	54.00	-16.43	31.48	6.09	Average

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.

TX_n40_2452MHz_V_PK

Site :HC-CB04
Condition :3m ,Vertical
Mode :TX_n40_2452MHz
Test By :Brook Cheng



No.	Frequency	Level	Limit	Over	Read	Factor	Remark
	MHz	dBuV/m	dBuV/m	Limit	Level	dB	
1	2448.795	97.21	-----	-----	91.18	6.03	Peak
2	2484.990	51.64	74.00	-22.36	45.55	6.09	Peak

Note:

1. Level = Read Level + Factor
2. Factor = Antenna Factor + Cable Loss - Preamp Factor
3. Over Limit = Level - Limit Line
4. The peak result complies with AVG limit, AVG result is deemed to comply with AVG limit.
5. The other emission levels were very low against the limit.