

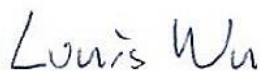


FCC RADIO TEST REPORT

FCC ID : 2AMM6-ERD-RS211NAD
Equipment : 24G Radar Model
Brand Name : EARDATEK
Model Name : ERD-RS211NAD
Applicant : Earda Technologies Co., Ltd
Block A, LianFeng Creative Industry Park, 2 JiSheng Road.,
HuangGe Town, NanSha District, Guangzhou, PRC.
Manufacturer : Earda Technologies Co., Ltd
Block A, LianFeng Creative Industry Park, 2 JiSheng Road.,
HuangGe Town, NanSha District, Guangzhou, PRC.
Standard : FCC Part 15 Subpart C §15.249

The product was received on Feb. 03, 2026 and testing was performed from Mar. 19, 2026 to Mar. 21, 2026. We, Sporton International Inc. Wensan Laboratory, would like to declare that the tested sample has been evaluated in accordance with the test procedures and has been in compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written from Sporton International Inc. Wensan Laboratory, the test report shall not be reproduced except in full.



Approved by: Louis Wu

Sporton International Inc. Wensan Laboratory

No.58, Aly. 75, Ln. 564, Wenhua 3rd, Rd., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.)



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History of this test report

Report No.	Version	Description	Issue Date
FR5D1810	01	Initial issue of report	Apr. 16, 2026

Summary of Test Result

Report Clause	Ref Std. Clause	Test Items	Result (PASS/FAIL)	Remark
3.1	§15.215(c)	Emission Bandwidth	Pass	-
3.2	15.249(a) 15.249(d)	Field Strength of Fundamental and Radiated Spurious Emission	Pass	-
-	15.207	AC Conducted Emission	Not Required	See Note 1
-	15.249(b)	Frequency Stability	Not Required	See Note 2
3.3	15.203	Antenna Requirements	Pass	-

Note:

1. The power source method of the EUT is to use DC power source, and there is no other AC power port, after assessing, AC Conduction Emission test is not required.
2. Only applicable to fixed point to point systems.

Conformity Assessment Condition:

1. The test results (PASS/FAIL) with all measurement uncertainty excluded are presented against the regulation limits or in accordance with the requirements stipulated by the applicant/manufacture who shall bear all the risks of non-compliance that may potentially occur if measurement uncertainty is taken into account.
2. The measurement uncertainty please refer to each test result in the section "Measurement Uncertainty".

Disclaimer:

The product specifications of the EUT presented in the test report that may affect the test assessments are declared by the manufacturer who shall take full responsibility for the authenticity.

Reviewed by: Yun Huang

Report Producer: Dara Chiu

1 General Description

1.1 Product Feature of Equipment Under Test

Product Feature		
General Specs 24GHz Radar.		
Antenna Type 24GHz Radar: PCB Antenna		
Antenna information		
24.00 GHz ~ 24.25 GHz	Peak Gain (dBi)	2.77

Remark: The EUT's information above is declared by manufacturer. Please refer to Disclaimer in report summary.

1.2 Modification of EUT

No modifications are made to the EUT during all test items.

1.3 Testing Location

The test location is accredited based on TAF code 3786 designated by NCC (National Communication Commission).

Test Site	Sporton International Inc. Wensan Laboratory
Test Site Location	No.58, Aly. 75, Ln. 564, Wenhua 3rd, Rd., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.)

FCC designation No.: TW3786

Note: The test site complies with ANSI C63.4 2014 requirement.

1.4 Applicable Standards

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

- ♦ FCC Part 15 Subpart C §15.249
- ♦ FCC KDB 414788 D01 Radiated Test Site v01r01.
- ♦ ANSI C63.10-2020 + Cor.1-2023

Remark:

1. All the test items were validated and recorded in accordance with the standards without any modification during the testing.
2. The TAF code is not including all the FCC KDB listed without accreditation.

2 Test Configuration of Equipment Under Test

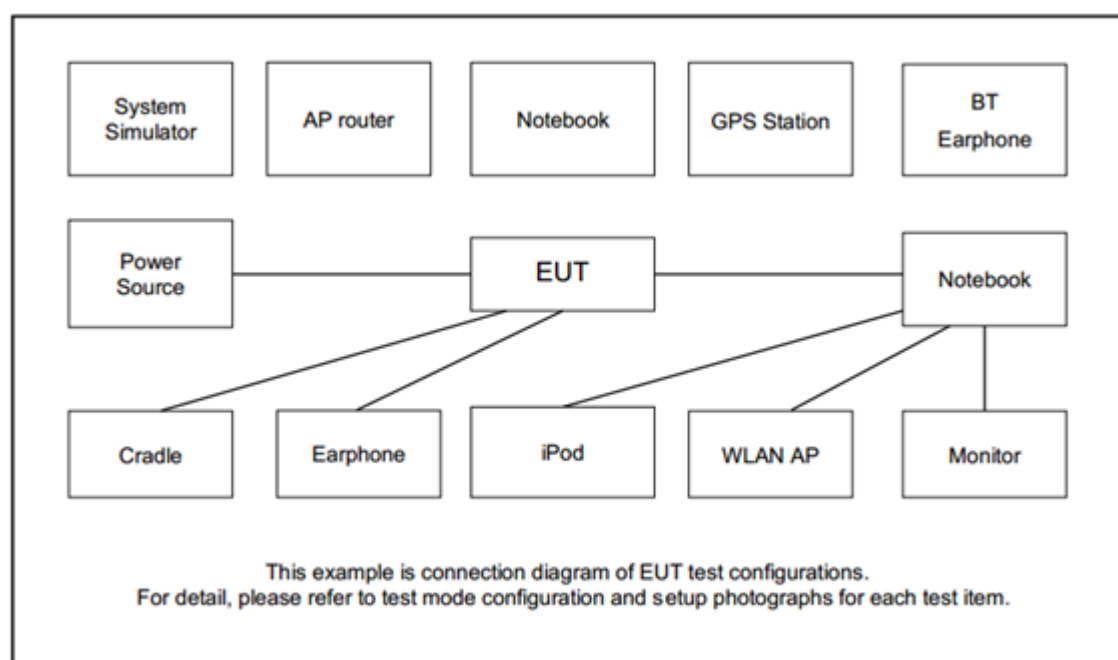
The EUT has been associated with peripherals and configuration operated in a manner tended to maximize its emission characteristics in a typical application. Frequency range investigated: radiation emission (9 kHz to the 10th harmonic of the highest fundamental frequency or to 40 GHz, whichever is lower). For radiated measurement, the measured emission level of the EUT was maximized by rotating the EUT on a turntable, adjusting the orientation of the EUT and EUT antenna in three orthogonal axis (X: flat, Y: portrait, Z: landscape), and adjusting the measurement antenna orientation, following C63.10 exploratory test procedures and only the worst case emissions were reported in this report..

2.1 Carrier Frequency and Test Mode

Frequency Band	Modulation
24.0-24.25GHz	FMCW

Note: The Emission Bandwidth is tested by using FMCW, and the rest of test cases use CW mode in accordance with FCC Part 15.31(c).

2.2 Connection Diagram of Test System





2.3 Support Unit used in test configuration and system

Item	Equipment	Brand Name	Model Name	FCC ID	Data Cable	Power Cord
1.	DC Power Supply	GW Instek	GPE-2323	N/A	N/A	Unshielded, 6.0m

2.4 EUT Operation Test Setup

The RF test items, make the EUT get into the engineering modes to provide channel selection, power level, data rate and the application type and for continuous transmitting signals.

3 Test Result

3.1 Emission Bandwidth

3.1.1 Description of Emission Bandwidth Measurement

99% Occupied Bandwidth are for reporting only.

Limit for 20 dB Bandwidth: Per Part15.215(C), the device shall operate in the 24-24.25 GHz band.

The emission bandwidth (EBW) is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least the specified amount below the maximum level of the modulated carrier.

3.1.2 Measuring Instruments

See list of measuring equipment of this test report.

3.1.3 Test Procedures

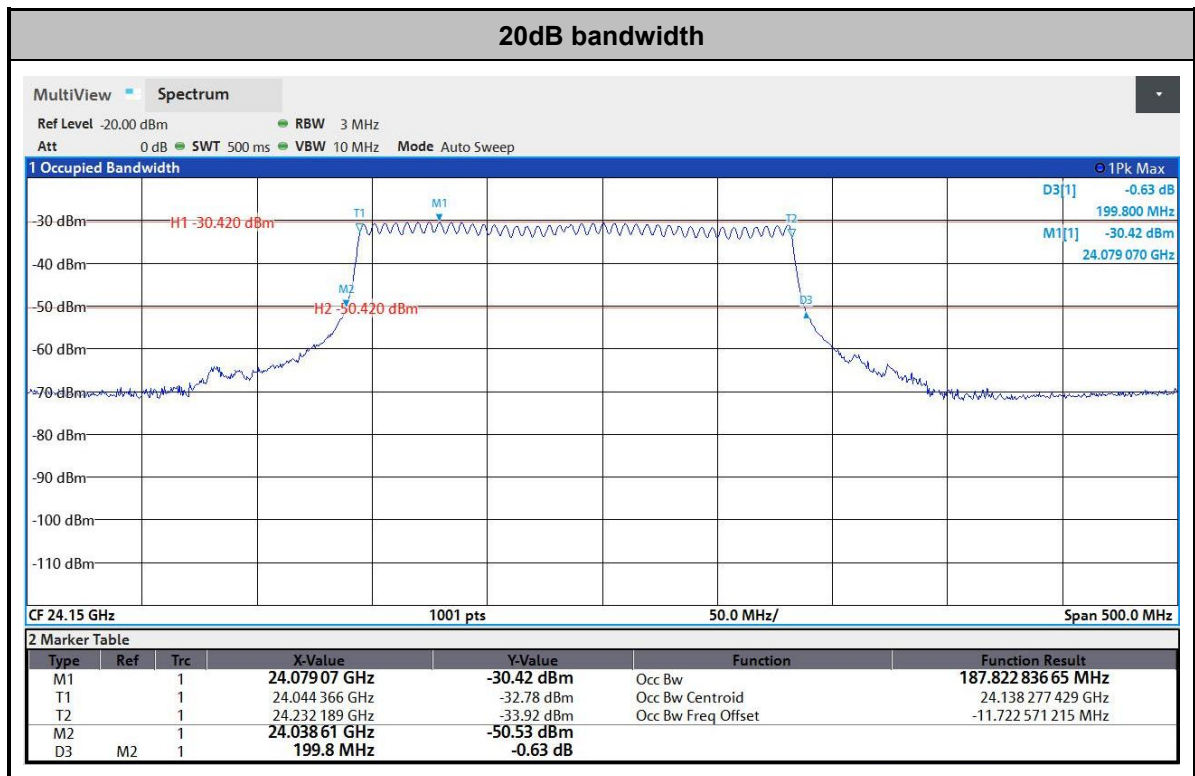
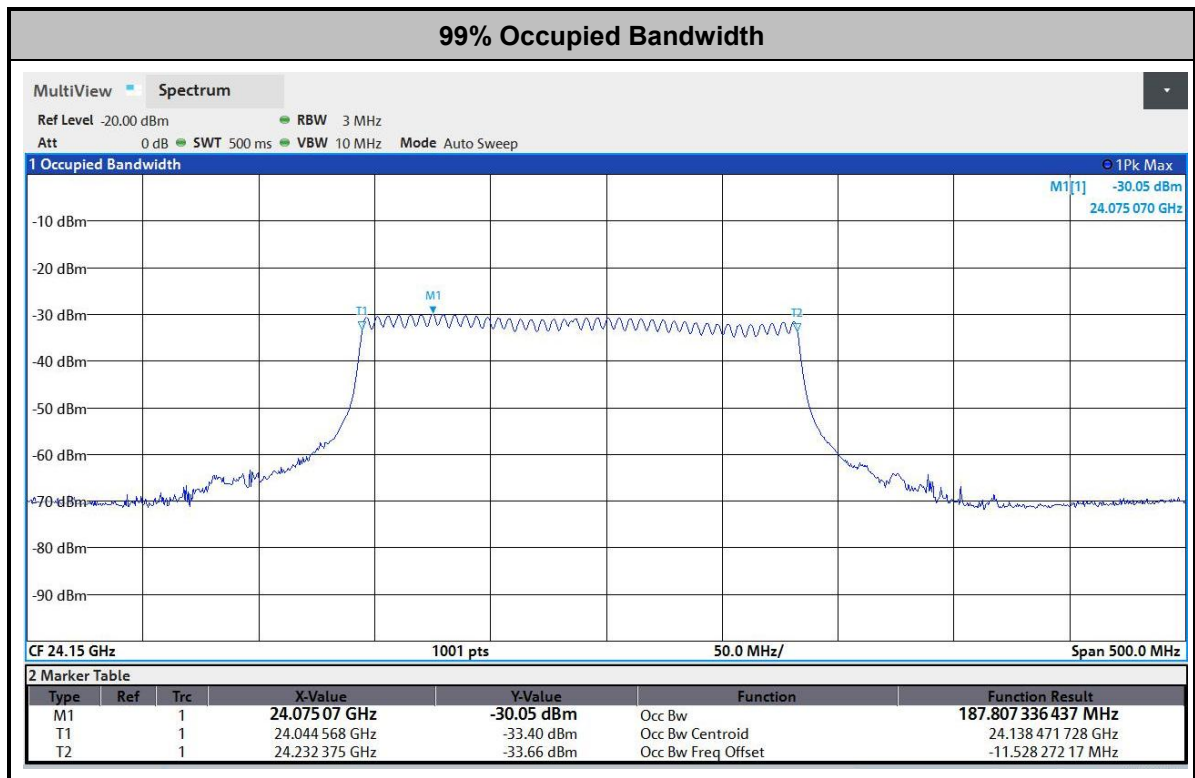
1. The testing follows the ANSI C63.10 Section 6.9.3.
2. Enable the EUT transmit continuously under FMCW mode.
3. For 99% Bandwidth Measurement, the spectrum analyzer's resolution bandwidth (RBW) is set 1-5% of the emission bandwidth and set the Video bandwidth (VBW) $\geq 3 * RBW$.
4. Measure and record the results in the test report.

3.1.4 Test Result of Emission Bandwidth

99% Occupied Bandwidth (GHz)		Limit (GHz)	
0.18781		Report Only	
20dB Bandwidth Measurement			
Bandwidth (GHz)	Low Frequency (GHz)	High Frequency (GHz)	Result
0.1998	24.03861	24.23841	Pass



3.1.5 Test Plots



3.2 Field Strength of Fundamental/Harmonics and Radiated Spurious Emission Measurement

3.2.1 Limit

The field strength measured at 3 meters shall not exceed the limits in the following table:

Rules and specifications	FCC CFR 47 Part 15 section 15.249	
Description	Field strength of fundamental	
24.0~24.25 (GHz)	Fundamental emissions (millivolts/meter) at 3m	Fundamental emissions (dBμV/m) at 3m
Average limits	250	107.95
Peak limits	-	127.95
Description	Field strength of harmonics	
24.0~24.25 (GHz)	Fundamental emissions (microvolts/meter) at 3m	Harmonic emissions (dBμV/m) at 3m
Average limits	2500	67.95
Peak limits	-	87.95
Note: Above 18GHz, the distance correction factor is used, 18GHz to 90GHz : $20\log(1\text{m}/3\text{m}) = -9.54\text{dB}$; 90GHz – 100GHz: $20\log(0.5\text{m}/3\text{m}) = -15.56\text{dB}$.		

Emissions radiated outside of the specified frequency bands, except for harmonics, shall be attenuated by at least 50 dB below the level of the fundamental or to the general radiated emission limits in §15.209, whichever is the lesser attenuation

Frequency (MHz)	Field Strength (microvolts/meter)	Measurement Distance (meters)
0.009 – 0.490	$2400/F(\text{kHz})$	300
0.490 – 1.705	$24000/F(\text{kHz})$	30
1.705 – 30.0	30	30
30 – 88	100	3
88 – 216	150	3
216 - 960	200	3
Above 960	500	3

3.2.2 Measuring Instruments

See list of measuring equipment of this test report.

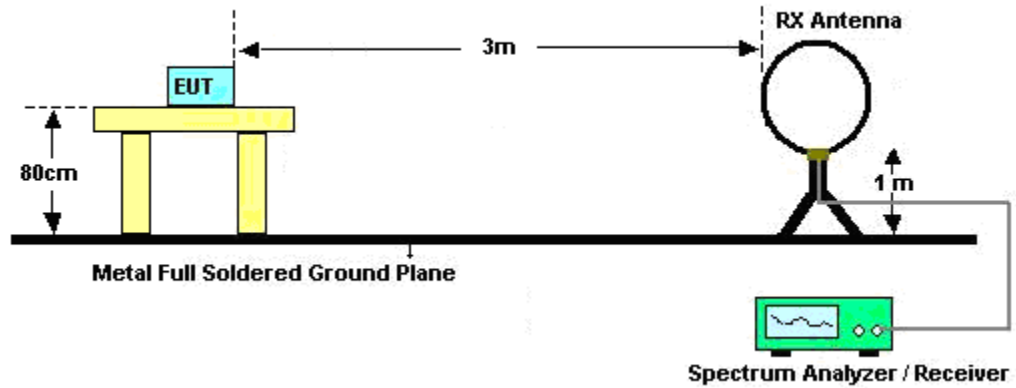


3.2.3 Test Procedures

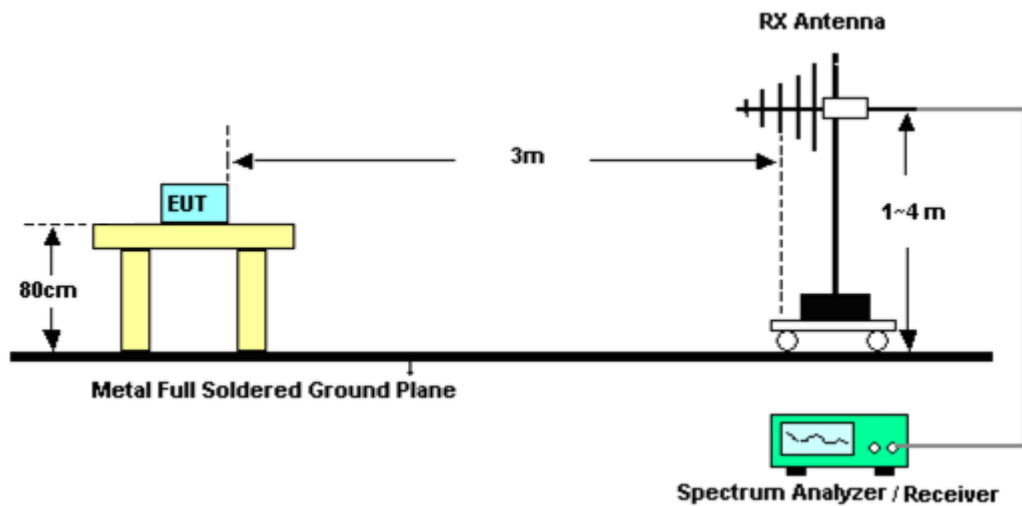
1. For emissions 9KHz to 40GHz, ANSI C63.10 Section 6.3 Radiated emissions testing follows.
2. For average measurement: use duty cycle correction factor method per 15.35(c).
Duty cycle = On time/100 milliseconds
On time = $N1*L1+N2*L2+...+Nn-1*LNn-1+Nn*Ln$
Where N1 is number of type 1 pulses, L1 is length of type 1 pulses, etc.
Average Emission Level = Peak Emission Level + $20*\log(\text{Duty cycle})$
3. For emissions 40GHz to 100GHz, ANSI C63.10 Section 9.10 radiated measurements follows.
4. The EUT was placed on a turntable with 0.8 meter height for frequency below 1GHz and with 1.5 meter height for frequency above 1GHz, and was arranged test distance as shown in Section 3.4 Test Setup, respectively. For emissions, test results are attenuated more than 20 dB below the permissible value need not be reported in accordance with FCC Part 15.31(O).

3.2.4 Test Setup

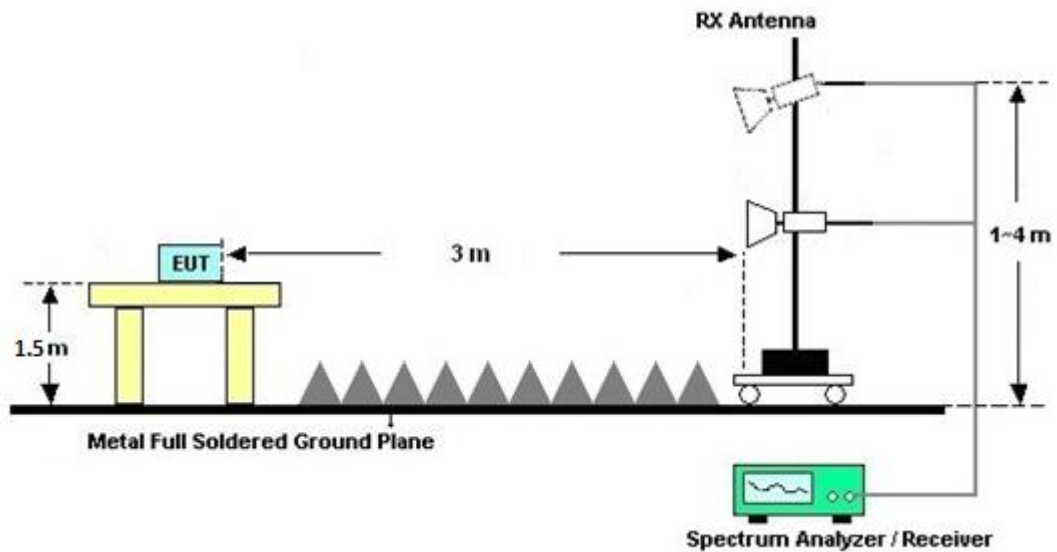
<For radiated emissions below 30MHz>



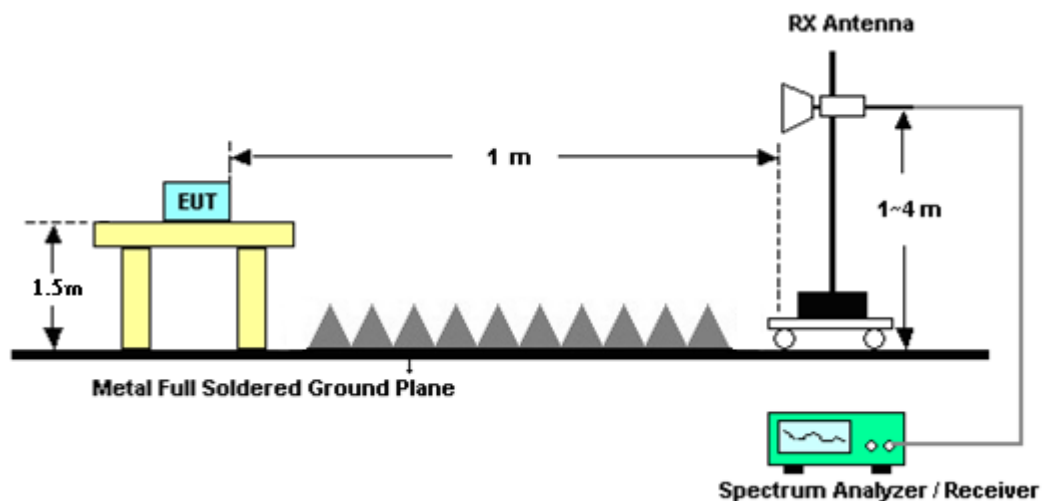
<For radiated emissions from 30MHz ~ 1GHz>



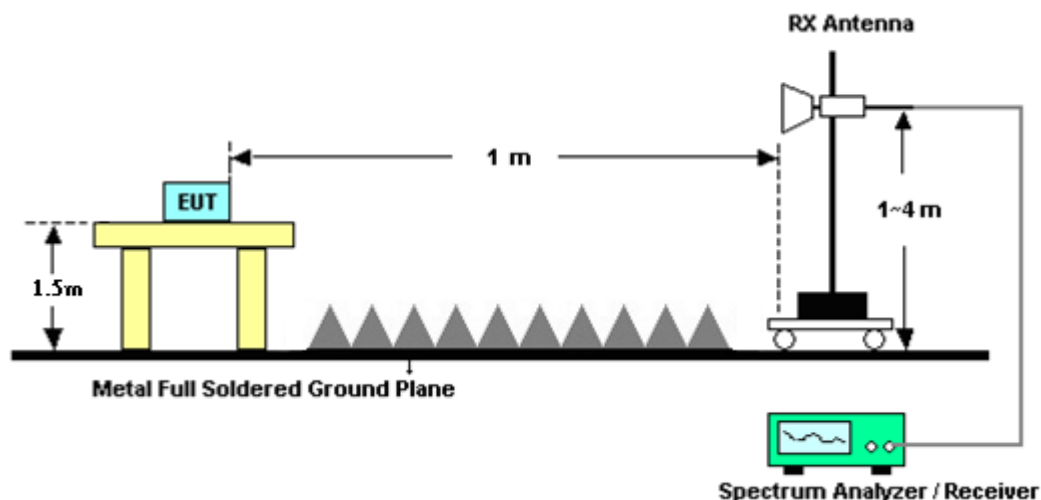
<For radiated emissions from 1 ~ 18GHz>



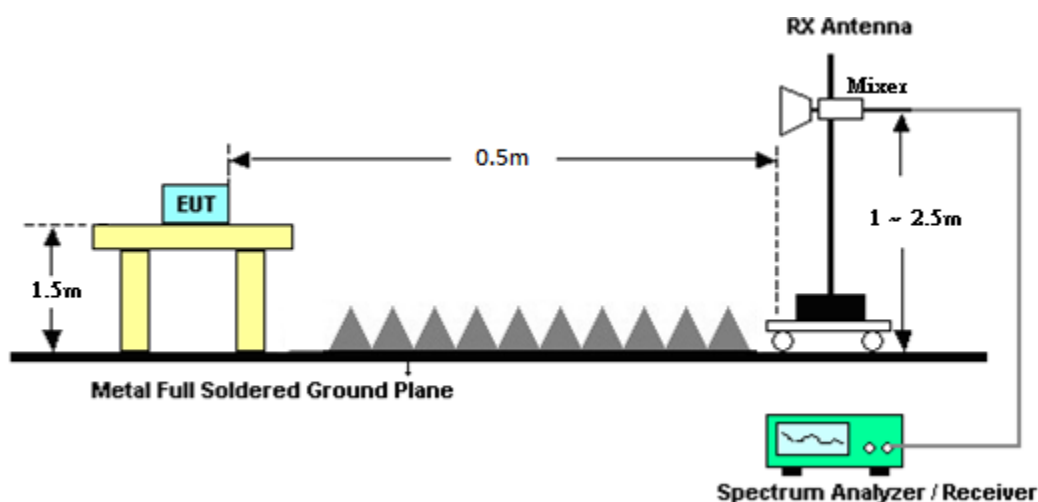
<For radiated emissions from 18 ~ 40GHz>



<For radiated emissions above 40 ~ 90GHz>



<For radiated emissions above 90 ~ 100GHz>



3.2.5 Test Results of Radiated Spurious Emissions (9 kHz ~ 30 MHz)

The low frequency, which starts from 9 kHz to 30 MHz, is pre-scanned and the result which is 20 dB lower than the limit line is not reported.

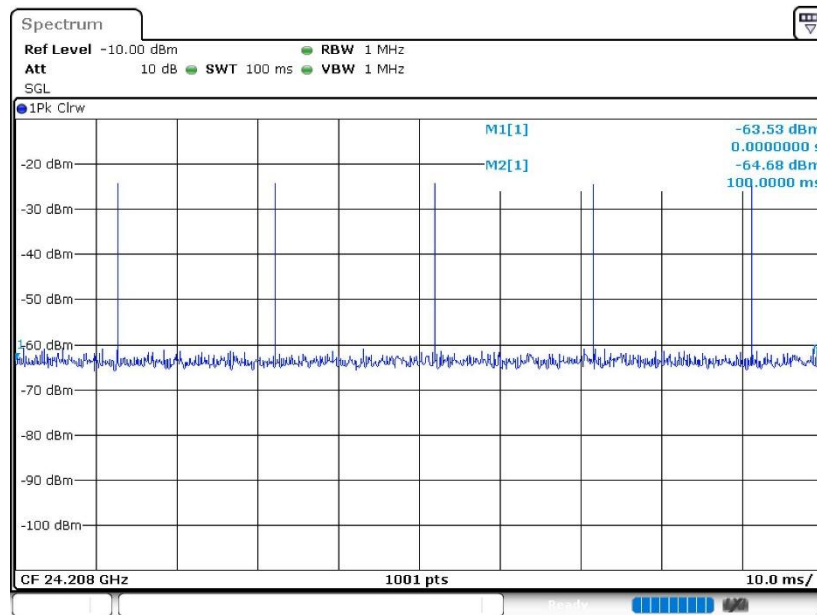
There is adequate comparison measurement of both open-field test site and alternative test site - semi-Anechoic chamber according to 414788 D01 Radiated Test Site v01r01, and the result comes out very similar.

3.2.6 Test Result of Field Strength of Fundamental and Radiated Spurious Emission

Please refer to Appendix A.

3.2.7 Duty Cycle

On time Plot



Date: 24.MAR.2026 10:32:52

DFS & Adaptivity Test Tools Ver1.0 (2015-05-22)

Option

Trigger Level(dBm):	MK1 Time(s)	MK2 Time(s)	Delta2 Time(s)
-30	0.0000us	100.0000ms	100.0000ms
On Time Point:	Total Point:	Sum of On Time(s):	
6	1001	0.5994ms	
Sweep Time(s)	Sweep Point	Duty Cycle(%):	
100.00ms	1001	0.5994%	

Run

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Note:

1. Worst case Duty cycle = on time/100 milliseconds = 0.5994 %
2. Worst case Duty cycle correction factor = $20 \cdot \log(\text{Duty cycle}) = -44.44 \text{ dB}$



3.3 Antenna Requirements

3.3.1 Standard Applicable

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 replaced 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 § 15.211, 15.213, 15.217, 15.219, 15.221, or § 15.236. 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 § 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.

3.3.2 Antenna Anti-Replacement Construction

Antenna permanently attached.



4 List of Measuring Equipment

Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
SHF-EHF Horn Antenna	SCHWARZBECK	BBHA9170	BBHA9170584	18GHz~40GHz	Dec. 18, 2025	Mar. 20, 2026 ~ Mar. 21, 2026	Dec. 17, 2026	Radiation (03CH18-HY)
Spectrum Analyzer	Rohde & Schwarz	FSW43	101456	2Hz to 43.5GHz	Feb. 04, 2026	Mar. 20, 2026 ~ Mar. 21, 2026	Feb. 03, 2027	Radiation (03CH18-HY)
Preamplifier	EMEC	EM18G40G	060715	18GHz~40GHz	Dec. 02, 2025	Mar. 20, 2026 ~ Mar. 21, 2026	Dec. 01, 2026	Radiation (03CH18-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804011/2,804012/2	18GHz~40GHz	Dec. 18, 2025	Mar. 20, 2026 ~ Mar. 21, 2026	Dec. 17, 2026	Radiation (03CH18-HY)
Turn Table	EMEC	N/A	N/A	Phi/Theta 0~360 Degree	N/A	Mar. 20, 2026 ~ Mar. 21, 2026	N/A	Radiation (03CH18-HY)
Controller	EMEC	EM 1000	N/A	Control Turn table	N/A	Mar. 20, 2026 ~ Mar. 21, 2026	N/A	Radiation (03CH18-HY)
Spectrum Analyzer	Rohde & Schwarz	FSW43	101456	2Hz to 43.5GHz	Feb. 04, 2026	Mar. 20, 2026 ~ Mar. 21, 2026	Feb. 03, 2027	Radiation (03CH18-HY)
Harmonic Mixer*	Rohde & Schwarz	RPG FS-Z60	101033	40GHz to 60GHz	Jun. 27, 2024	Mar. 20, 2026 ~ Mar. 21, 2026	Jun. 26, 2027	Radiation (03CH18-HY)
Harmonic Mixer	Rohde & Schwarz	RPG FS-Z75	102042	50 GHz to 75 GHz	Jun. 27, 2024	Mar. 20, 2026 ~ Mar. 21, 2026	Jun. 26, 2027	Radiation (03CH18-HY)
Harmonic Mixer*	Rohde & Schwarz	RPG FS-Z110	102010	75GHz to 110GHz	Mar. 28, 2023	Mar. 20, 2026 ~ Mar. 21, 2026	Mar. 27, 2027	Radiation (03CH18-HY)
Antenna	Quinstar	QWH-UPRR00	1410300003	40-60 GHz	Jun. 27, 2024	Mar. 20, 2026 ~ Mar. 21, 2026	Jun. 26, 2026	Radiation (03CH18-HY)
Antenna	Quinstar	QWH-VPRR00	1371800008	50-75 GHz	Jun. 27, 2024	Mar. 20, 2026 ~ Mar. 21, 2026	Jun. 26, 2026	Radiation (03CH18-HY)
Antenna	Quinstar	QWH-WPRR00	1371900009	75-110GHz	Jul. 06, 2021	Mar. 20, 2026 ~ Mar. 21, 2026	Jul. 05, 2026	Radiation (03CH18-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	801607/2	N/A	Dec. 24, 2025	Mar. 20, 2026 ~ Mar. 21, 2026	Dec. 23, 2026	Radiation (03CH18-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	519231/2	N/A	Dec. 24, 2025	Mar. 20, 2026 ~ Mar. 21, 2026	Dec. 23, 2026	Radiation (03CH18-HY)
Low Noise Amplifier	Quinstar	W-LNA 75-110 40 3	200130	75-110GHz	Jul. 15, 2024	Mar. 20, 2026 ~ Mar. 21, 2026	Jul. 14, 2027	Radiation (03CH18-HY)
Low Noise Amplifier	Eravant	SBL-5037531850-1515-E1	07115-01	50 ~ 75 GHz	Jul. 15, 2024	Mar. 20, 2026 ~ Mar. 21, 2026	Jul. 14, 2027	Radiation (03CH18-HY)
AC Power Source	AC POWER	AFC-500W	F104070011	50Hz~60Hz	N/A	Mar. 20, 2026 ~ Mar. 21, 2026	N/A	Radiation (03CH18-HY)

. **Note:** (*) Equipment manufacturer's Calibration Certificate



Instrument	Brand Name	Model No.	Serial No.	Characteristics	Calibration Date	Test Date	Due Date	Remark
Bilog Antenna	TESEQ	CBL 6111D & 00800N1D01N-06	37059 & 01	30MHz~1GHz	Nov. 26, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Nov. 25, 2026	Radiation (03CH11-HY)
Loop Antenna	Rohde & Schwarz	HFH2-Z2E	101108	9 kHz~30 MHz	Dec. 11, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Dec. 10, 2026	Radiation (03CH11-HY)
Double Ridged Guide Horn Antenna	SCHWARZBECK	BBHA 9120 D	9120D-01620	1GHz~18GHz	Sep. 15, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Sep. 14, 2026	Radiation (03CH11-HY)
SHF-EHF Horn Antenna	SCHWARZBECK	BBHA 9170	1224	18GHz~40GHz	Jul. 02, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Jul. 01, 2026	Radiation (03CH11-HY)
Amplifier	SONOMA	310N	187312	9kHz~1GHz	Dec. 06, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Dec. 05, 2026	Radiation (03CH11-HY)
Preamplifier	E-INSTRUMENT TECH LTD.	ERA-100M-18G-56-01-A70	EC1900249	1GHz~18GHz	Jan. 20, 2026	Mar. 19, 2026 ~ Mar. 20, 2026	Jan. 19, 2027	Radiation (03CH11-HY)
Preamplifier	EMEC	EM18G40G	060801	18GHz~40GHz	May 26, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	May 25, 2026	Radiation (03CH11-HY)
Signal Analyzer	Keysight	N9010A	MY54200485	10Hz~44GHz	Aug. 27, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Aug. 26, 2026	Radiation (03CH11-HY)
EMI Test Receiver	Agilent	N9038A(MXE)	MY53290045	20Hz~8.4GHz	Apr. 21, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Apr. 20, 2026	Radiation (03CH11-HY)
Controller	EMEC	EM 1000	N/A	Control Turn table & Ant Mast	N/A	Mar. 19, 2026 ~ Mar. 20, 2026	N/A	Radiation (03CH11-HY)
Antenna Mast	EMEC	AM-BS-4500-B	N/A	1~4m	N/A	Mar. 19, 2026 ~ Mar. 20, 2026	N/A	Radiation (03CH11-HY)
Turn Table	EMEC	TT 2000	N/A	0~360 Degree	N/A	Mar. 19, 2026 ~ Mar. 20, 2026	N/A	Radiation (03CH11-HY)
Software	Audix	E3	RK-002391	N/A	N/A	Mar. 19, 2026 ~ Mar. 20, 2026	N/A	Radiation (03CH11-HY)
USB Data Logger	TECPEL	TR-32	HE17XM6804	N/A	Dec. 15, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Dec. 14, 2026	Radiation (03CH11-HY)
Hygrometer	TECPEL	DTM-303B	TP200880	N/A	Aug. 26, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Aug. 25, 2026	Radiation (03CH11-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	804013/2	30M~40G	Mar. 04, 2026	Mar. 19, 2026 ~ Mar. 20, 2026	Mar. 03, 2027	Radiation (03CH11-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	803951/2	9K~30M	Mar. 04, 2026	Mar. 19, 2026 ~ Mar. 20, 2026	Mar. 03, 2027	Radiation (03CH11-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	803951/2	30M~40G	Mar. 04, 2026	Mar. 19, 2026 ~ Mar. 20, 2026	Mar. 03, 2027	Radiation (03CH11-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	805139 2	9K~30M	Mar. 04, 2026	Mar. 19, 2026 ~ Mar. 20, 2026	Mar. 03, 2027	Radiation (03CH11-HY)
RF Cable	HUBER + SUHNER	SUCOFLEX 102	805139 2	30M~40G	Mar. 04, 2026	Mar. 19, 2026 ~ Mar. 20, 2026	Mar. 03, 2027	Radiation (03CH11-HY)
Filter	Wainwright	WLK4-1000-1530-8000-40SS	SN11	1.53GHz Low Pass Filter	Sep. 09, 2025	Mar. 19, 2026 ~ Mar. 20, 2026	Sep. 08, 2026	Radiation (03CH11-HY)

5 Measurement Uncertainty

<For 03CH11-HY>

Uncertainty of Radiated Emission Measurement (30 MHz ~ 1 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2U_c(y)$)	6.50 dB
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Uncertainty of Radiated Emission Measurement (1GHz ~ 6GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2U_c(y)$)	4.90 dB
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Uncertainty of Radiated Emission Measurement (6GHz ~ 18GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2U_c(y)$)	5.70 dB
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<For 03CH18-HY>

Uncertainty of Radiated Emission Measurement (18 GHz ~ 40 GHz)

Measuring Uncertainty for a Level of Confidence of 95% ($U = 2U_c(y)$)	6.50 dB
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Uncertainty of Radiated Emission Measurement (40 GHz ~ 140 GHz)

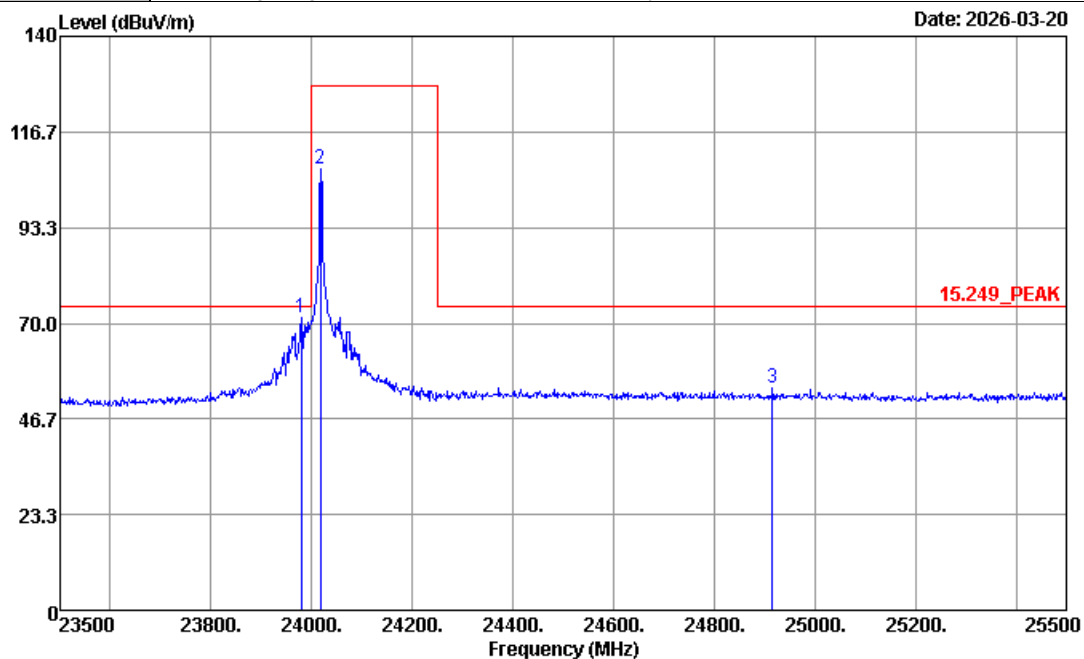
Measuring Uncertainty for a Level of Confidence of 95% ($U = 2U_c(y)$)	5.24 dB
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Appendix A. Radiated Spurious Emission Test Data

<Fundamental>

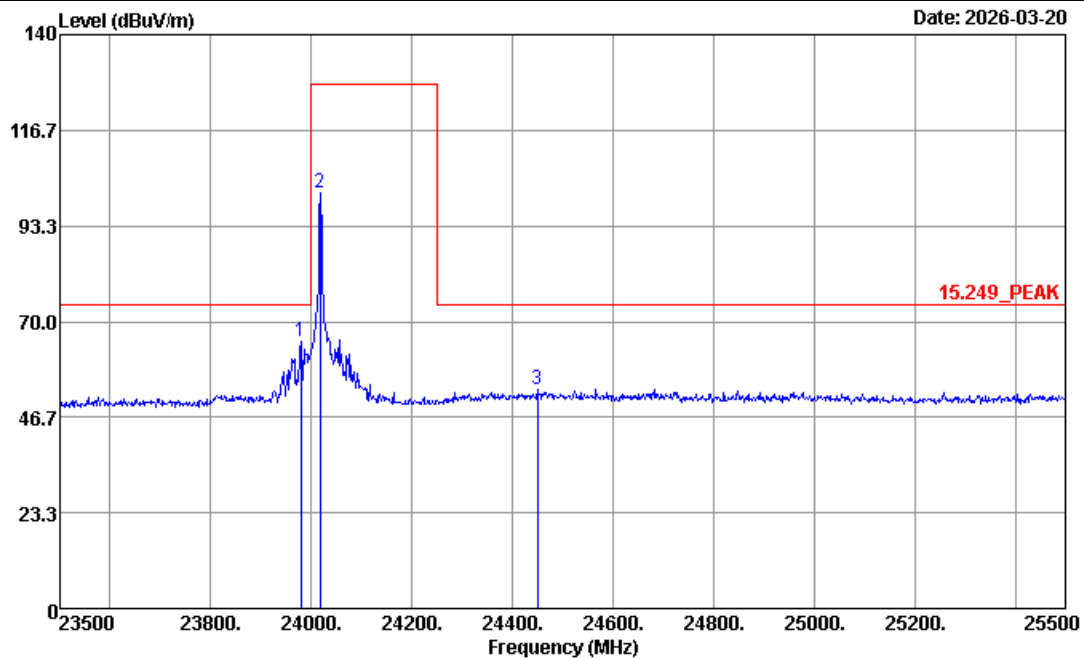
Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). - Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



Site : 03CH18-HY
Condition : 15.249_Peak 1m 9170584_20251219 HORIZONTAL
: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23980	71.49	-2.51	74.00	89.62	38.90	-3.12	53.91	161	32	Peak
2	23980	27.05	-26.95	54.00	-	-	-	-	-	-	Average
3	24008	107.51	-20.44	127.95	125.59	38.91	-3.11	53.88	160	13	Peak
4	24008	63.07	-44.88	107.95	-	-	-	-	-	-	Average
5	24916	54.18	-19.82	74.00	70.97	39.63	-3.12	53.30	163	21	Peak
6	24916	9.74	-44.26	54.00	-	-	-	-	-	-	Average

Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). 3. Distance extrapolation factor = 20log (1m/3m) = -9.54 (dB) 4. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		

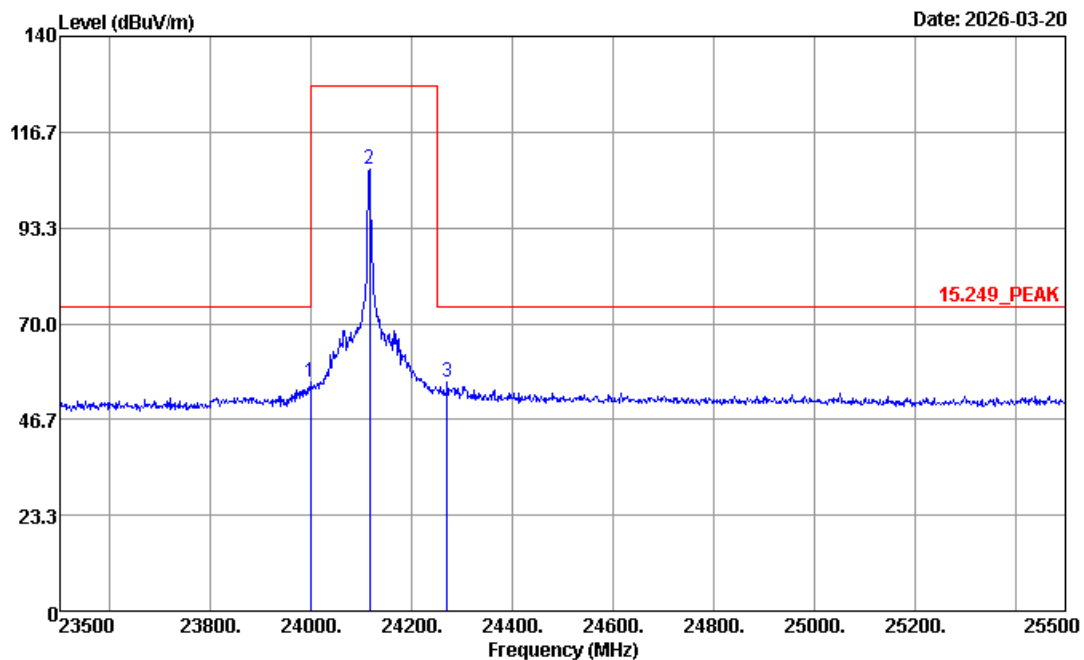


Site : 03CH18-HY
 Condition : 15.249_PEAK 1m 9170584_20251219 VERTICAL
 : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23980	65.25	-8.75	74.00	83.38	38.70	-3.12	53.91	165	33	Peak
2	23980	20.81	-33.19	54.00	-	-	-	-	-	-	Average
3	24048	101.46	-26.49	127.95	119.54	38.91	-3.11	53.88	160	35	Peak
4	24048	57.02	-50.93	107.95	-	-	-	-	-	-	Average
5	24450	53.52	-20.48	74.00	70.77	39.26	-3.15	53.36	163	21	Peak
6	24450	9.08	-44.92	54.00	-	-	-	-	-	-	Average



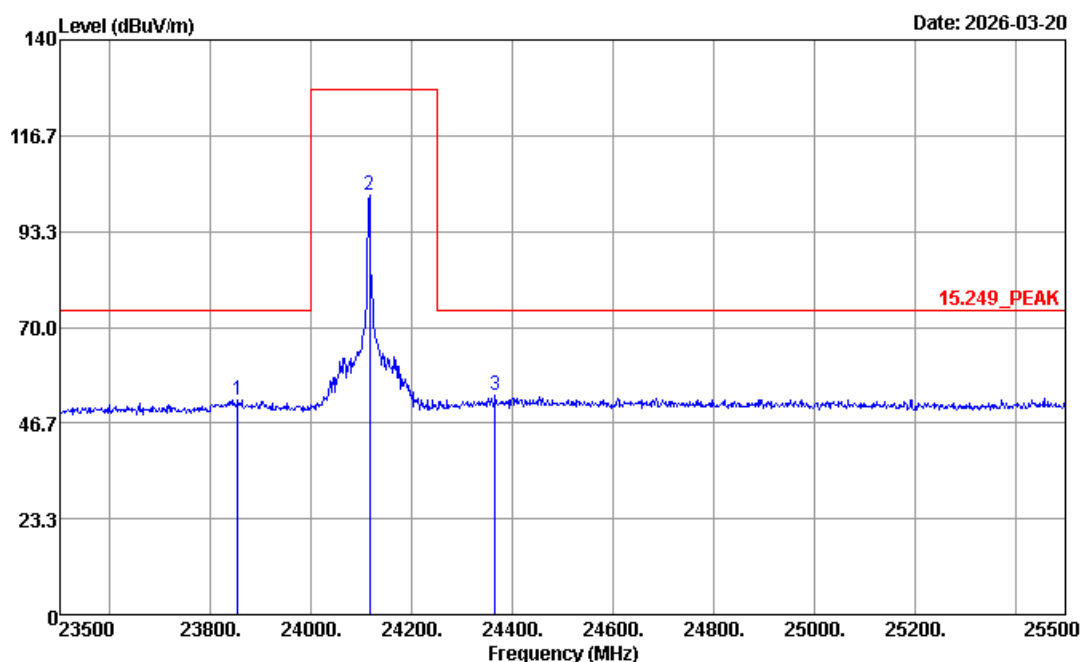
Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). - Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



Site : 03CH18-HY
Condition : 15.249_PEAK 1m 9170584_20251219 HORIZONTAL
: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23998	55.74	-18.26	74.00	73.85	38.90	-3.11	53.90	160	3	Peak
2	23998	11.30	-42.70	54.00	-	-	-	-	-	-	Average
3	24116	107.81	-20.14	127.95	125.70	38.99	-3.12	53.76	166	7	Peak
4	24116	63.37	-44.58	107.95	-	-	-	-	-	-	Average
5	24270	55.81	-18.19	74.00	73.40	39.12	-3.13	53.58	160	15	Peak
6	24270	11.37	-42.63	54.00	-	-	-	-	-	-	Average

Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). 3. Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ 4. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		

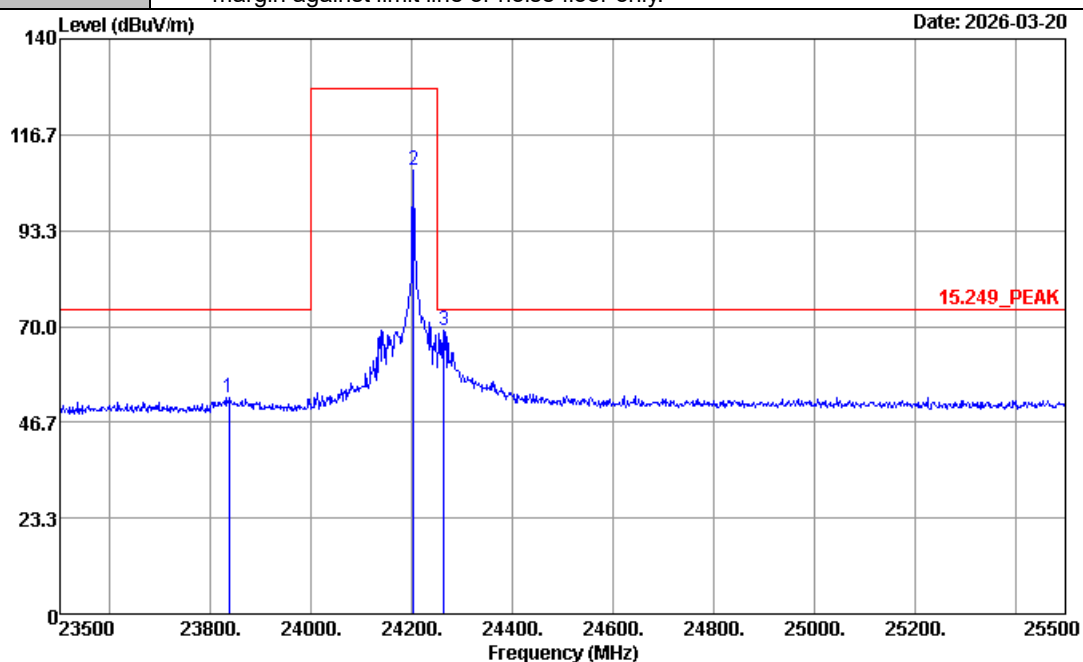


Site : 03CH18-HY
 Condition : 15.249_PEAK 1m 9170584_20251219 VERTICAL
 : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23854	52.40	-21.60	74.00	70.61	38.93	-3.15	53.99	162	34	Peak
2	23854	7.96	-46.04	54.00	-	-	-	-	-	-	Average
3	24116	102.00	-25.95	127.95	119.89	38.99	-3.12	53.76	165	32	Peak
4	24116	57.56	-50.39	107.95	-	-	-	-	-	-	Average
5	24366	53.53	-20.47	74.00	70.94	39.19	-3.14	53.46	159	21	Peak
6	24366	9.09	-44.91	54.00	-	-	-	-	-	-	Average



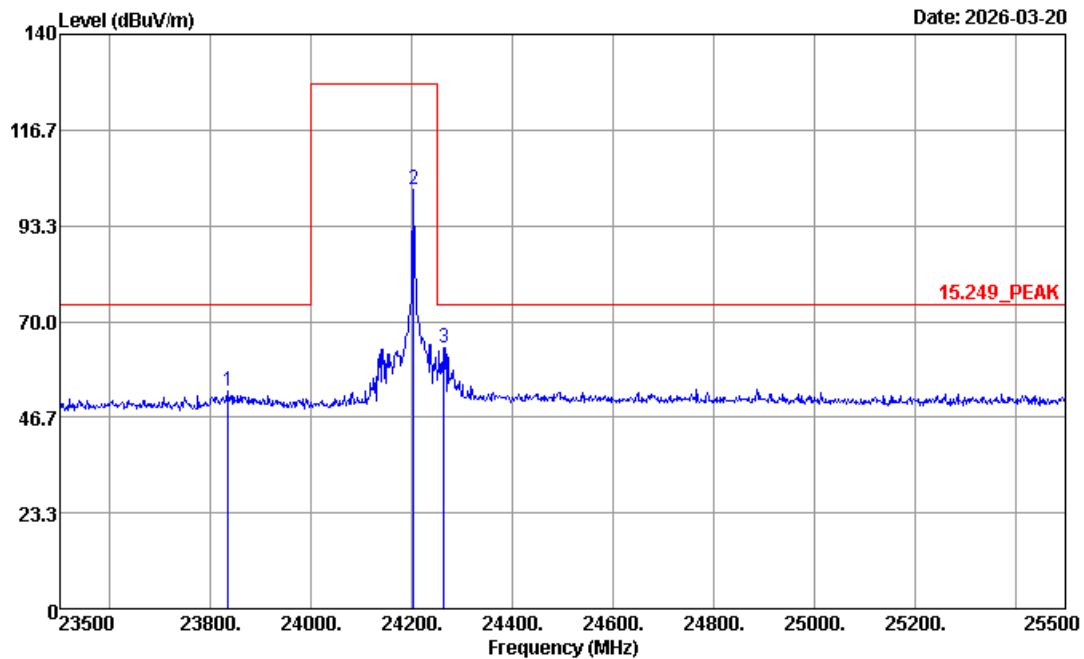
Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). - Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



Site : 03CH18-HY
Condition : 15.249_PEAK 1m 9170584_20251219 HORIZONTAL
: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23836	52.62	-21.38	74.00	70.85	38.93	-3.16	54.00	161	33	Peak
2	23836	8.18	-45.82	54.00	-	-	-	-	-	-	Average
3	24204	107.87	-20.08	127.95	125.60	39.06	-3.13	53.66	162	11	Peak
4	24204	63.43	-44.52	107.95	-	-	-	-	-	-	Average
5	24264	69.04	-4.96	74.00	86.64	39.11	-3.13	53.58	162	24	Peak
6	24264	24.60	-29.40	54.00	-	-	-	-	-	-	Average

Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). 3. Distance extrapolation factor = 20log (1m/3m) = -9.54 (dB) 4. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



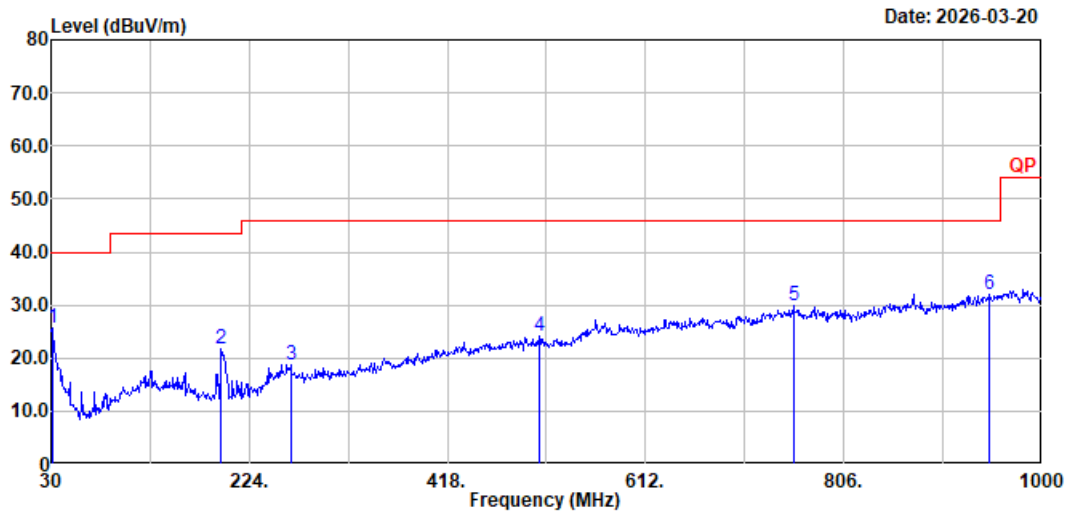
Site : 03CH18-HY
 Condition : 15.249_PEAK 1m 9170584_20251219 VERTICAL
 : RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23834	53.01	-20.99	74.00	71.24	38.93	-3.16	54.00	161	31	Peak
2	23834	8.57	-45.43	54.00	-	-	-	-	-	-	Average
3	24204	102.08	-25.87	127.95	119.81	39.06	-3.13	53.66	161	33	Peak
4	24204	57.64	-50.31	107.95	-	-	-	-	-	-	Average
5	24264	63.54	-10.46	74.00	81.14	39.11	-3.13	53.58	160	24	Peak
6	24264	19.10	-34.90	54.00	-	-	-	-	-	-	Average



<30MHz to 1GHz>

Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Bottom	Test Polarization	Horizontal
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) 3. The emission position marked as "-" means no suspected emission found and emission level has at least 6dB margin against limit or emission is noise floor only.		

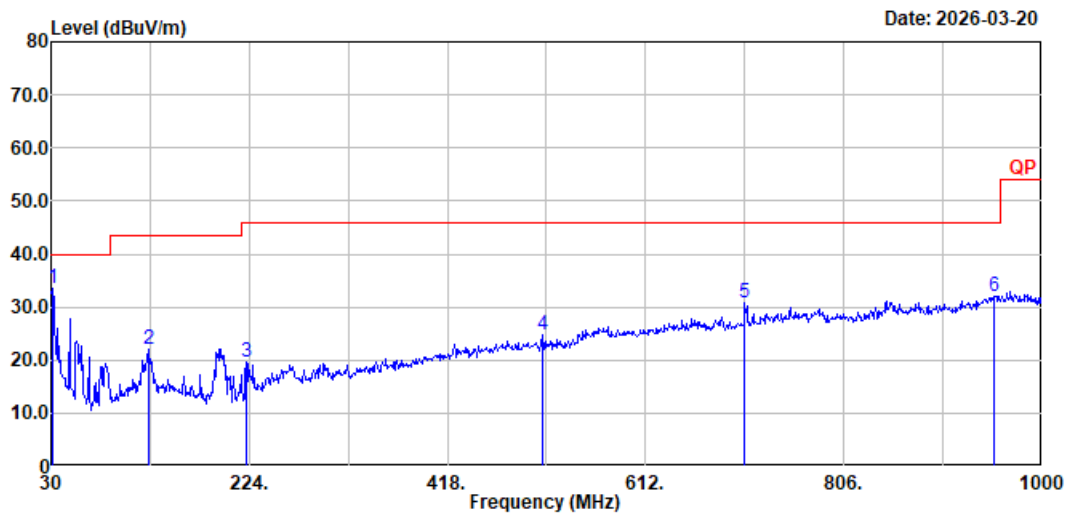


Site : 03CH11-HY
Condition: QP 3m Bilog_37059 & 01_251126 HORIZONTAL
: RBW:120.000kHz VBW:300.000kHz SwT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	30.97	25.52	40.00	-14.48	33.01	23.58	0.81	31.88	-	-	Peak
2	196.84	21.77	43.50	-21.73	36.88	15.00	1.92	32.03	-	-	Peak
3	264.74	18.81	46.00	-27.19	28.37	20.13	2.24	31.93	-	-	Peak
4	508.21	24.10	46.00	-21.90	28.83	24.16	3.12	32.01	-	-	Peak
5	756.53	29.91	46.00	-16.09	29.21	28.26	4.30	31.86	-	-	Peak
6	947.62	31.94	46.00	-14.06	27.26	30.87	4.54	30.73	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Bottom	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) 3. The emission position marked as "-" means no suspected emission found and emission level has at least 6dB margin against limit or emission is noise floor only.		

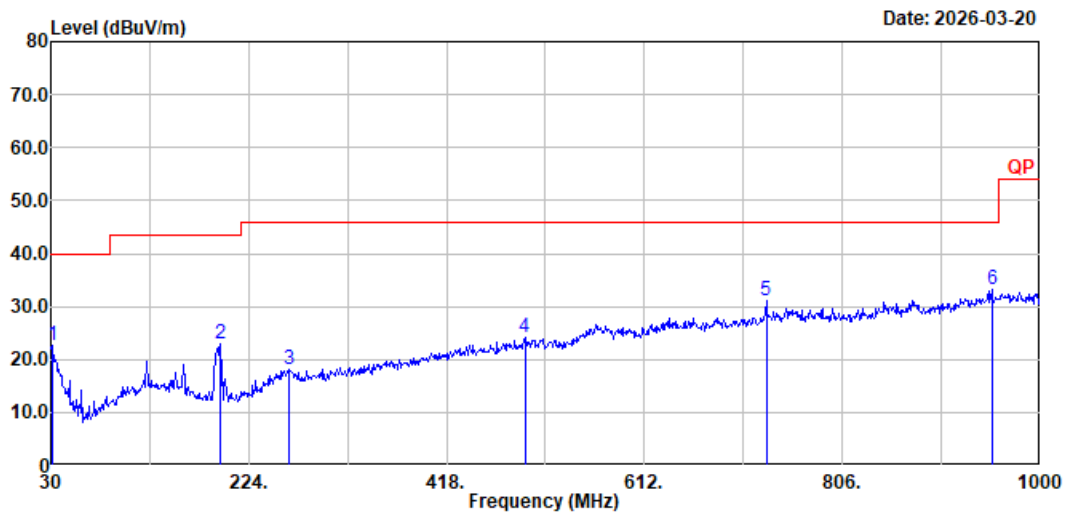


Site : 03CH11-HY
Condition: QP 3m Bilog_37059 & 01_251126 VERTICAL
: RBW:120.000kHz VBW:300.000kHz SwT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	31.94	33.44	40.00	-6.56	41.60	22.94	0.80	31.90	-	-	Peak
2	125.06	22.09	43.50	-21.41	35.02	17.64	1.51	32.08	-	-	Peak
3	221.09	19.65	46.00	-26.35	34.29	15.32	2.03	31.99	-	-	Peak
4	511.12	24.66	46.00	-21.34	29.35	24.18	3.14	32.01	-	-	Peak
5	709.00	30.86	46.00	-15.14	31.69	26.83	4.28	31.94	-	-	Peak
6	952.47	32.12	46.00	-13.88	27.19	31.06	4.56	30.69	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Middle	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) - The emission position marked as "-" means no suspected emission found and emission level has at least 6dB margin against limit or emission is noise floor only.		

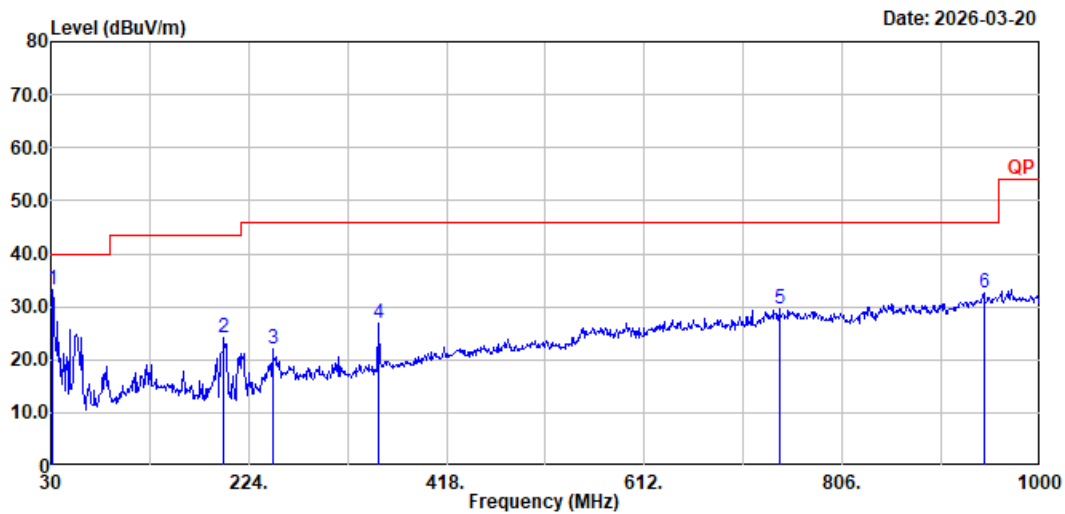


Site : 03CH11-HY
Condition: QP 3m Bilog_37059 & 01_251126 HORIZONTAL
: RBW:120.000kHz VBW:300.000kHz SWT:Auto

Mark	Frequency (MHz)	Level (dB μ V/m)	Margin (dB)	Limit Line (dB μ V/m)	Read Level (dB μ V)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	30.97	22.73	40.00	-17.27	30.22	23.58	0.81	31.88	-	-	Peak
2	196.84	22.86	43.50	-20.64	37.97	15.00	1.92	32.03	-	-	Peak
3	263.77	18.01	46.00	-27.99	27.42	20.28	2.24	31.93	-	-	Peak
4	494.63	24.16	46.00	-21.84	29.18	23.93	3.07	32.02	-	-	Peak
5	731.31	31.00	46.00	-15.00	30.75	27.88	4.28	31.91	-	-	Peak
6	952.47	33.14	46.00	-12.86	28.21	31.06	4.56	30.69	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Middle	Test Polarization	Vertical
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) - The emission position marked as "-" means no suspected emission found and emission level has at least 6dB margin against limit or emission is noise floor only.		

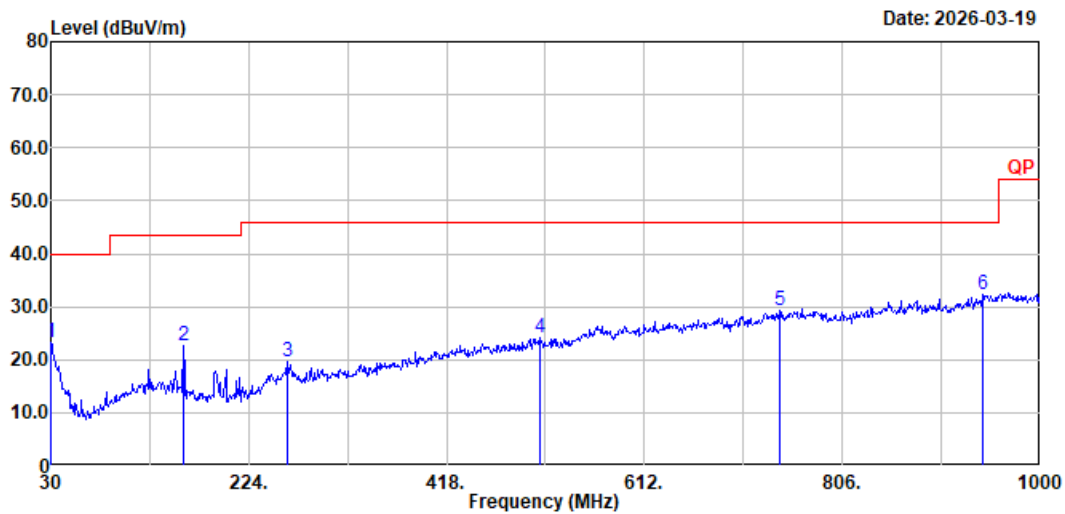


Site : 03CH11-HY
Condition: QP 3m Bilog_37059 & 01_251126 VERTICAL
: RBW:120.000kHz VBW:300.000kHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	31.94	33.08	40.00	-6.92	41.24	22.94	0.80	31.90	-	-	Peak
2	199.75	24.07	43.50	-19.43	39.14	15.05	1.92	32.04	-	-	Peak
3	247.28	22.10	46.00	-23.90	33.60	18.28	2.16	31.94	-	-	Peak
4	351.07	26.81	46.00	-19.19	35.63	20.47	2.60	31.89	-	-	Peak
5	743.92	29.61	46.00	-16.39	28.96	28.25	4.29	31.89	-	-	Peak
6	944.71	32.74	46.00	-13.26	28.31	30.65	4.54	30.76	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	4. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 5. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) 6. The emission position marked as "-" means no suspected emission found and emission level has at least 6dB margin against limit or emission is noise floor only.		

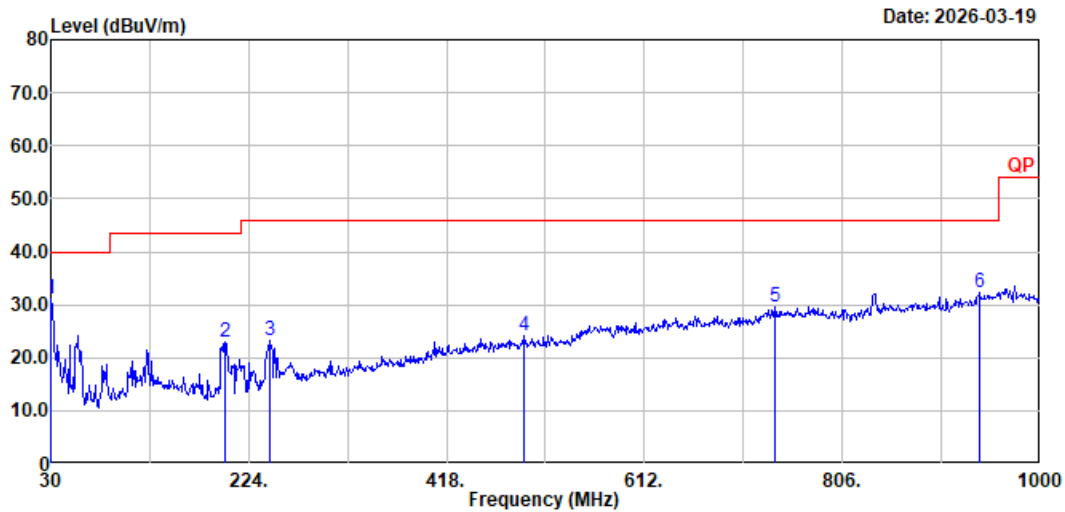


Site : 03CH11-HY
Condition: QP 3m Bilog_37059 & 01_251126 HORIZONTAL
: RBW:120.000kHz VBW:300.000kHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	30.00	23.35	40.00	-16.65	30.36	24.04	0.81	31.86	-	-	Peak
2	159.98	22.75	43.50	-20.75	36.53	16.58	1.72	32.08	-	-	Peak
3	261.83	19.68	46.00	-26.32	29.06	20.32	2.23	31.93	-	-	Peak
4	509.18	24.13	46.00	-21.87	28.84	24.17	3.13	32.01	-	-	Peak
5	743.92	29.29	46.00	-16.71	28.64	28.25	4.29	31.89	-	-	Peak
6	943.74	32.38	46.00	-13.62	28.03	30.58	4.54	30.77	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Top	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) 3. The emission position marked as "-" means no suspected emission found and emission level has at least 6dB margin against limit or emission is noise floor only.		



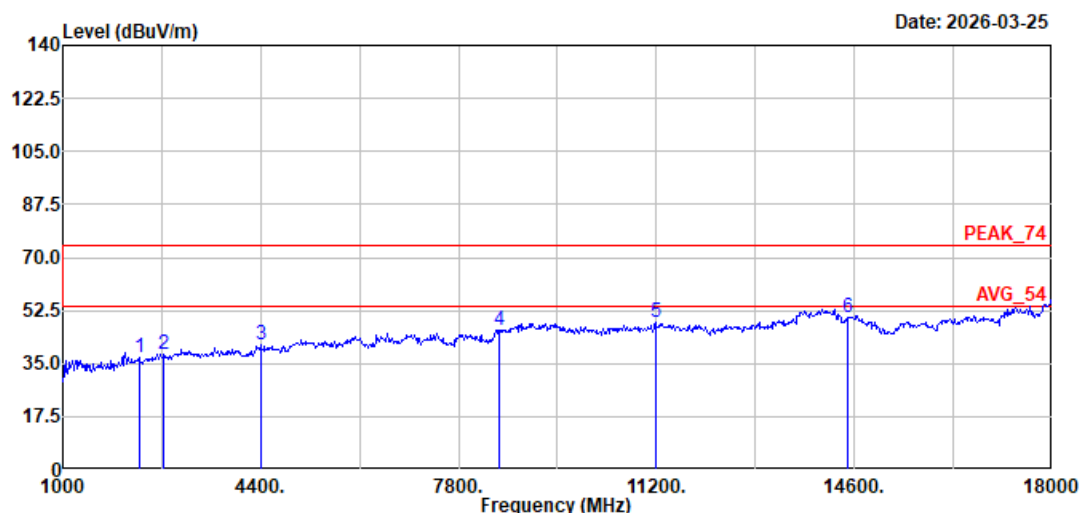
Site : 03CH11-HY
Condition: QP 3m Bilog_37059 & 01_251126 VERTICAL
: RBW:120.000kHz VBW:300.000kHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	30.00	31.12	40.00	-8.88	38.13	24.04	0.81	31.86	-	-	Peak
2	200.72	23.09	43.50	-20.41	38.12	15.09	1.92	32.04	-	-	Peak
3	244.37	23.18	46.00	-22.82	35.06	17.91	2.15	31.94	-	-	Peak
4	493.66	24.01	46.00	-21.99	29.03	23.92	3.07	32.01	-	-	Peak
5	740.04	29.62	46.00	-16.38	29.07	28.15	4.29	31.89	-	-	Peak
6	940.83	32.42	46.00	-13.58	28.28	30.40	4.54	30.80	-	-	Peak



<1GHz to 18GHz>

Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Bottom	Test Polarization	Horizontal
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) 3. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



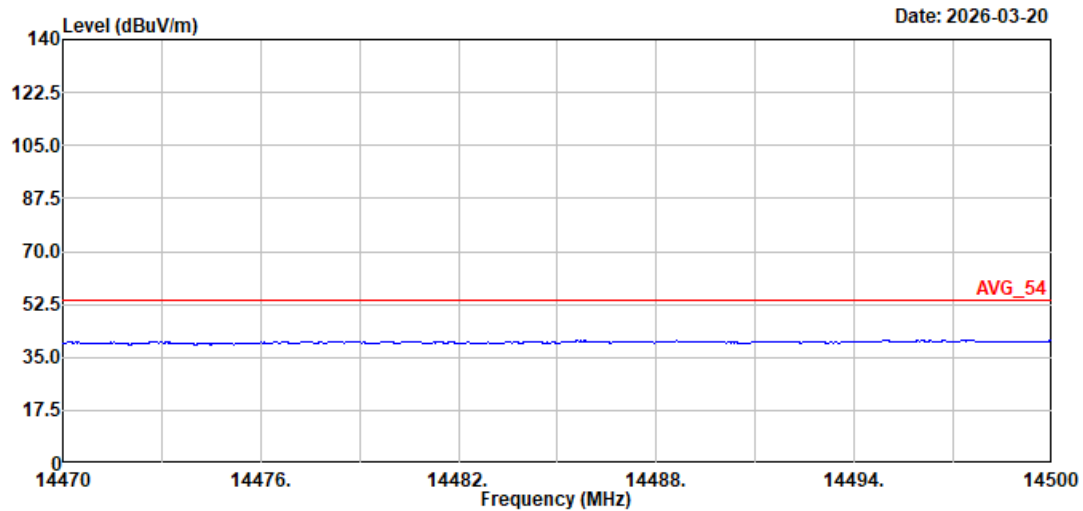
Site : 03CH11-HY

Condition: PEAK_74 3m 9120D_01620_250915 HORIZONTAL

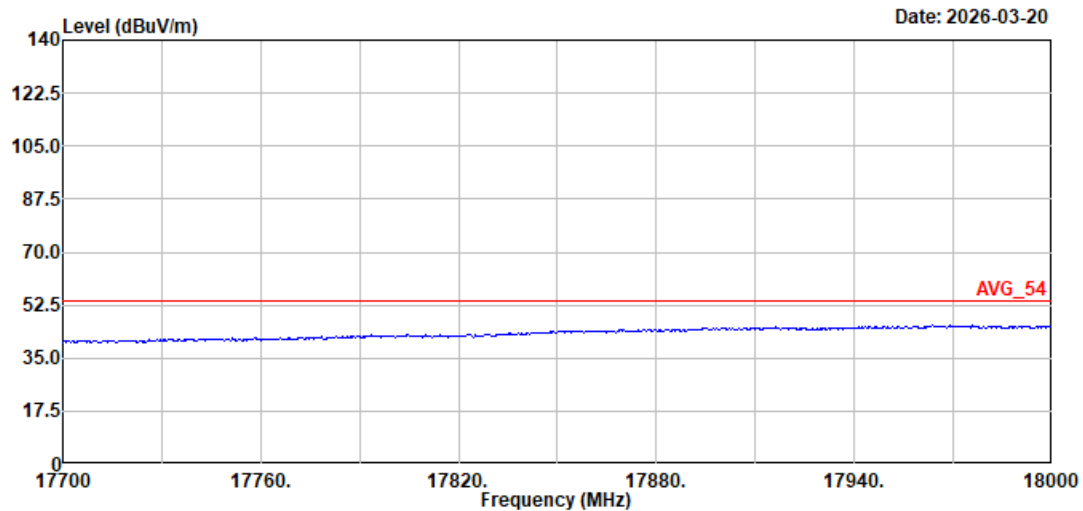
Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	2309	36.86	74.00	-37.14	69.35	27.19	7.49	67.17	-	-	Peak
2	2734	37.84	74.00	-36.16	68.36	28.16	8.18	66.86	-	-	Peak
3	4400	41.09	74.00	-32.91	66.15	31.60	10.71	67.37	-	-	Peak
4	8497	46.06	74.00	-27.94	60.98	37.29	14.78	66.99	-	-	Peak
5	11183	48.36	74.00	-25.64	59.42	38.70	17.15	66.91	-	-	Peak
6	14498	50.17	74.00	-23.83	56.22	40.30	19.95	66.30	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Bottom	Test Polarization	Horizontal



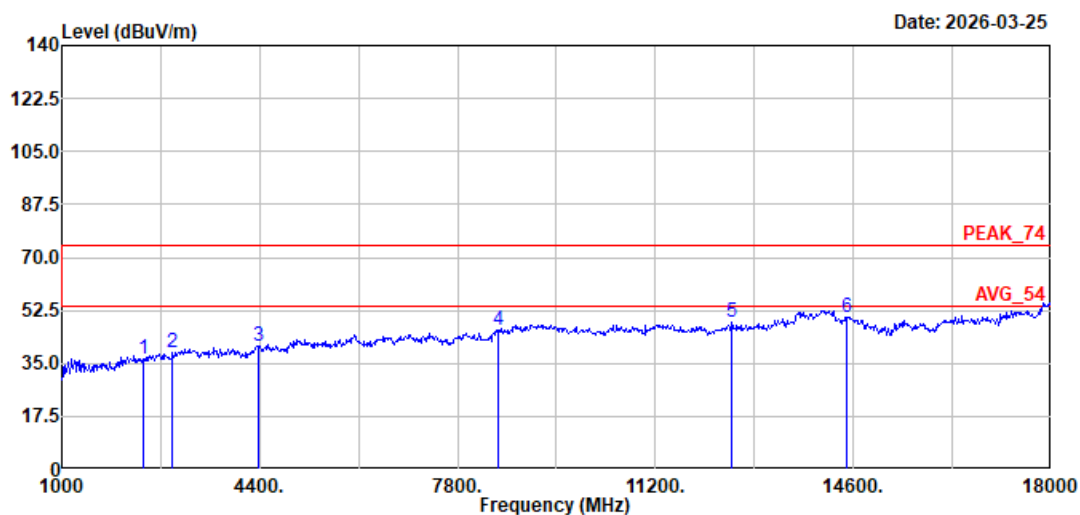
Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 HORIZONTAL



Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 HORIZONTAL



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Bottom	Test Polarization	Vertical
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		

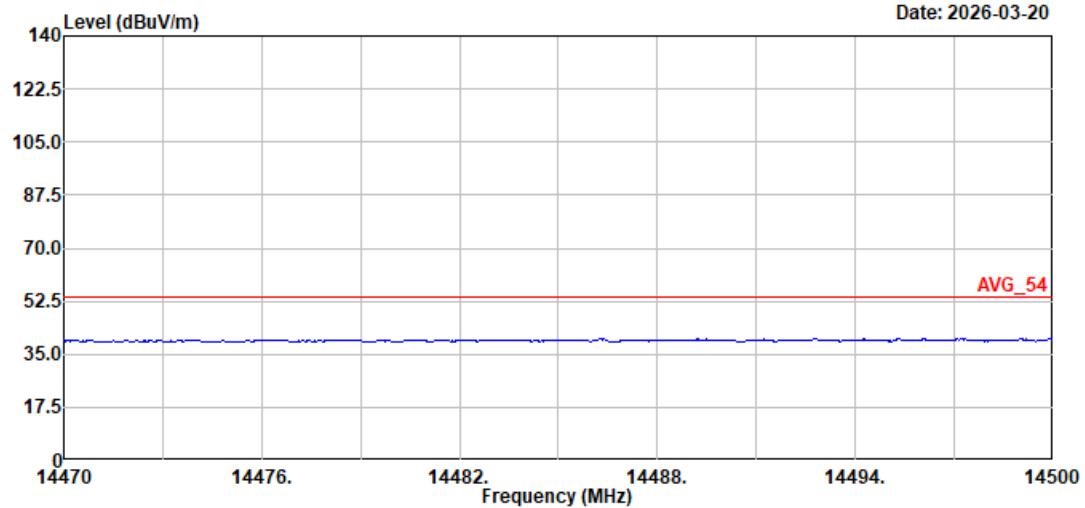


Site : 03CH11-HY
Condition: PEAK_74 3m 9120D_01620_250915 VERTICAL

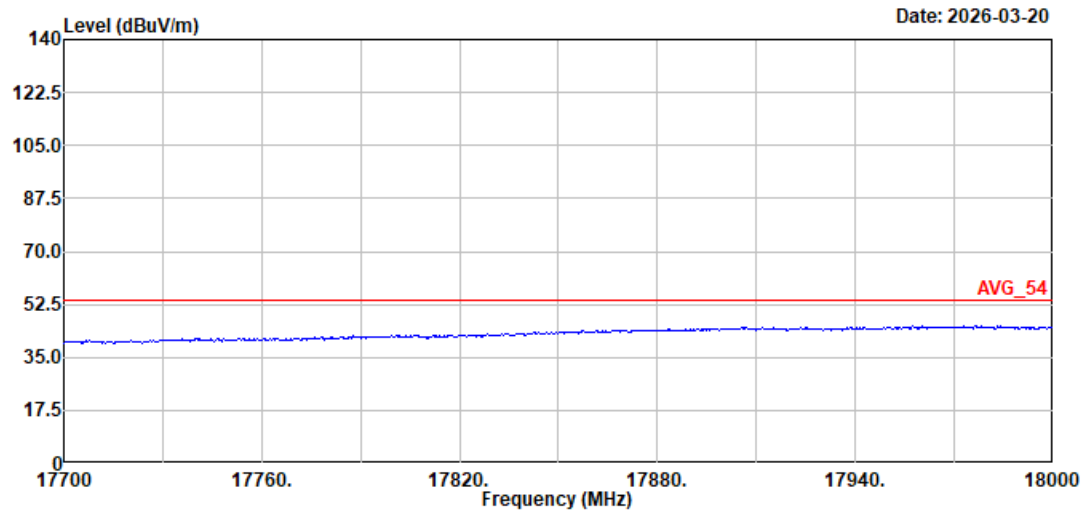
Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	2394	36.34	74.00	-37.66	68.57	27.30	7.63	67.16	-	-	Peak
2	2904	38.69	74.00	-35.31	68.09	28.80	8.46	66.66	-	-	Peak
3	4366	40.46	74.00	-33.54	65.69	31.53	10.60	67.36	-	-	Peak
4	8497	46.18	74.00	-27.82	61.10	37.29	14.78	66.99	-	-	Peak
5	12509	48.86	74.00	-25.14	58.18	38.82	18.00	66.14	-	-	Peak
6	14498	50.20	74.00	-23.80	56.25	40.30	19.95	66.30	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Bottom	Test Polarization	Vertical



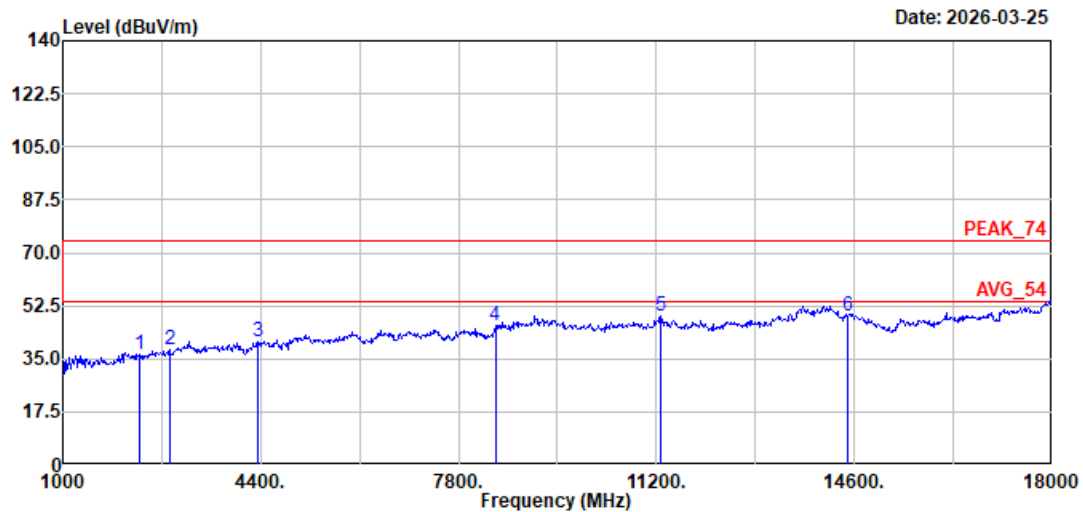
Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 VERTICAL



Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 VERTICAL



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Middle	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



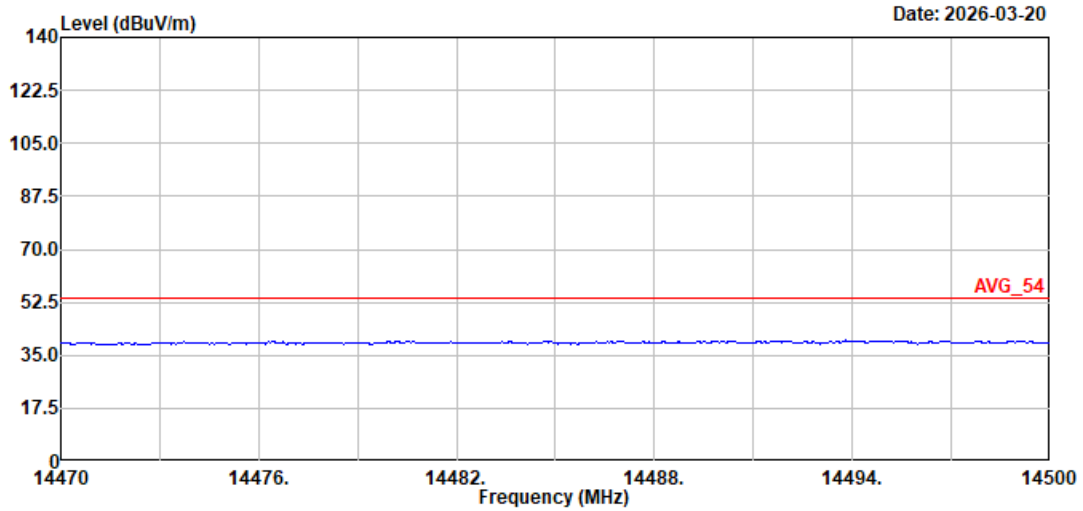
Site : 03CH11-HY

Condition: PEAK_74 3m 9120D_01620_250915 HORIZONTAL

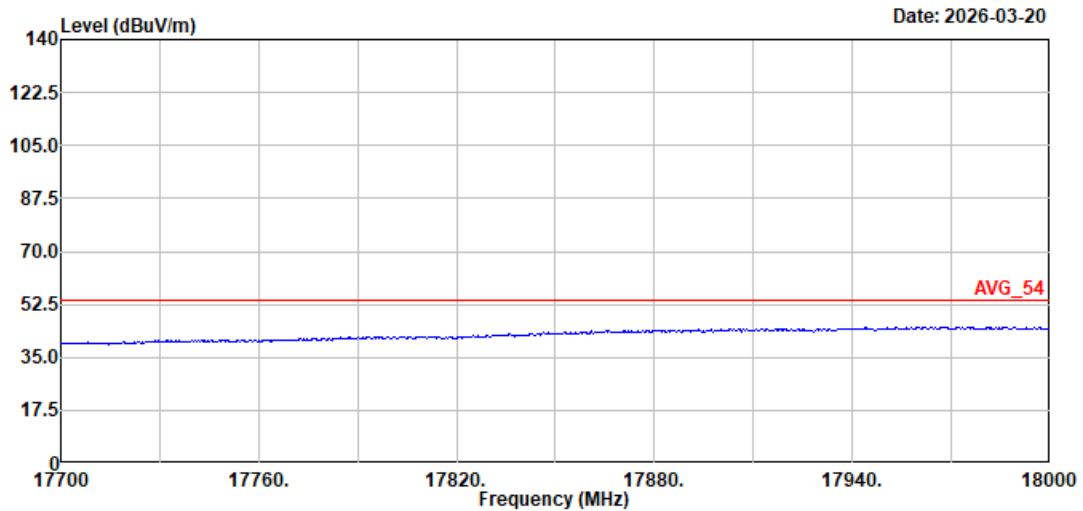
Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	2309	36.25	74.00	-37.75	68.74	27.19	7.49	67.17	-	-	Peak
2	2836	37.87	74.00	-36.13	67.91	28.36	8.34	66.74	-	-	Peak
3	4349	40.84	74.00	-33.16	66.14	31.50	10.55	67.35	-	-	Peak
4	8429	46.06	74.00	-27.94	61.31	37.12	14.54	66.91	-	-	Peak
5	11268	49.12	74.00	-24.88	59.87	38.94	17.19	66.88	-	-	Peak
6	14481	49.36	74.00	-24.64	55.47	40.26	19.95	66.32	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Middle	Test Polarization	Horizontal



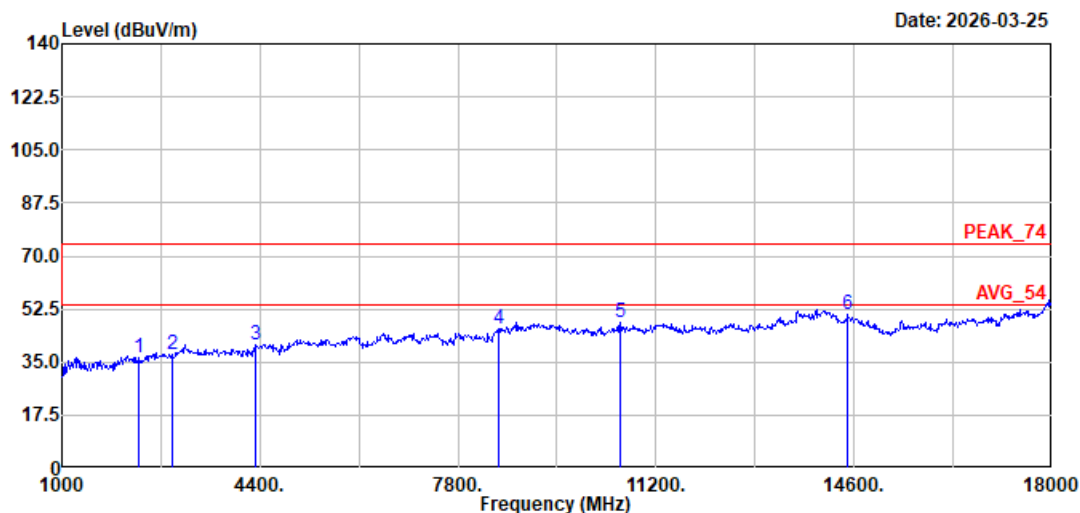
Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 HORIZONTAL



Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 HORIZONTAL



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Middle	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) 3. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



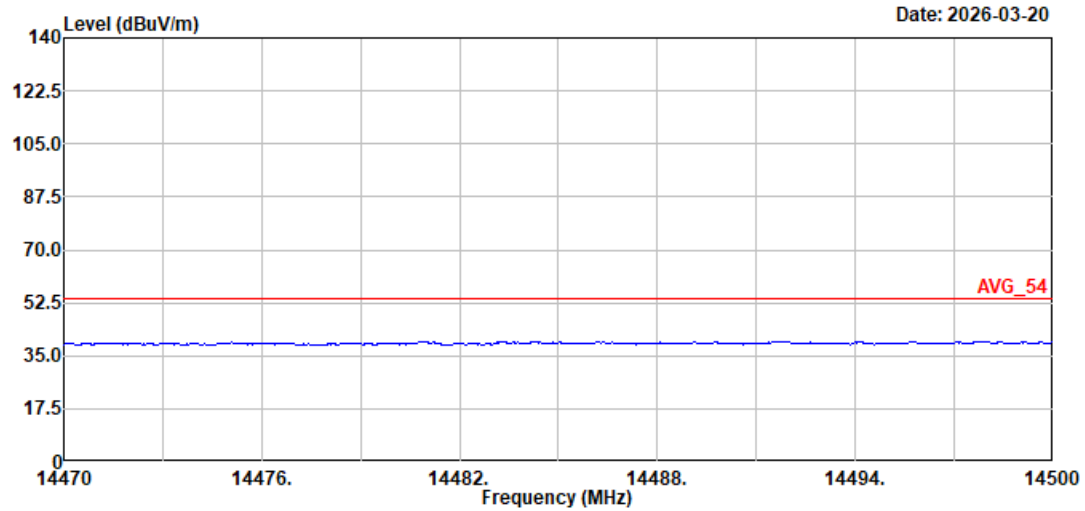
Site : 03CH11-HY

Condition: PEAK_74 3m 9120D_01620_250915 VERTICAL

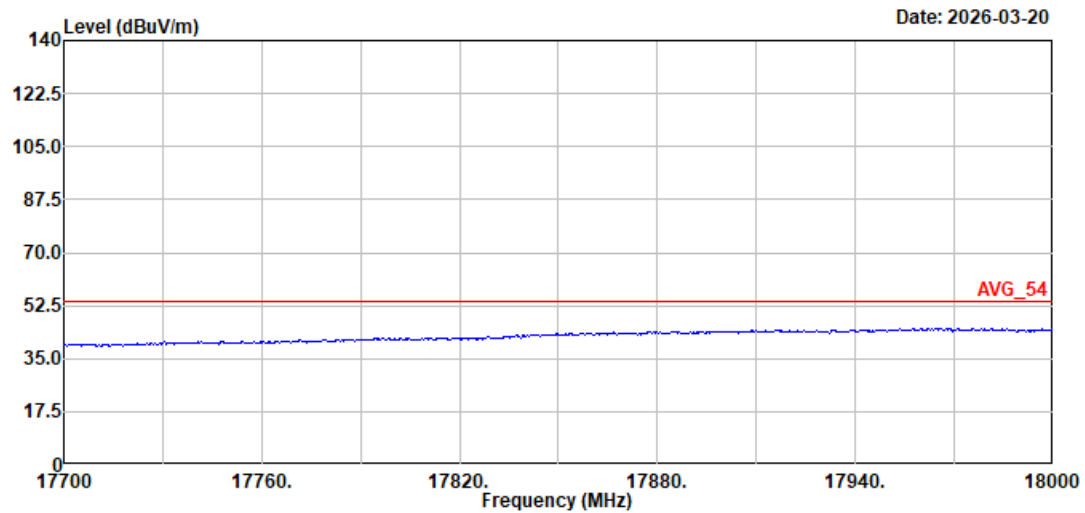
Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	2326	36.58	74.00	-37.42	69.03	27.20	7.52	67.17	-	-	Peak
2	2904	37.77	74.00	-36.23	67.17	28.80	8.46	66.66	-	-	Peak
3	4315	40.59	74.00	-33.41	66.06	31.43	10.44	67.34	-	-	Peak
4	8497	45.97	74.00	-28.03	60.89	37.29	14.78	66.99	-	-	Peak
5	10588	47.98	74.00	-26.02	59.43	38.93	16.86	67.24	-	-	Peak
6	14498	50.52	74.00	-23.48	56.57	40.30	19.95	66.30	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Middle	Test Polarization	Vertical



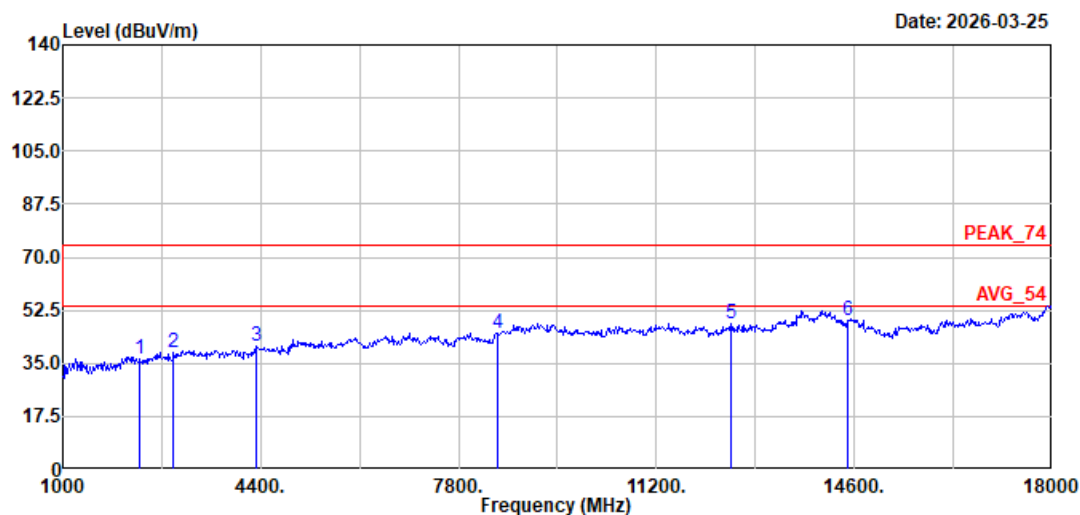
Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 VERTICAL



Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 VERTICAL



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



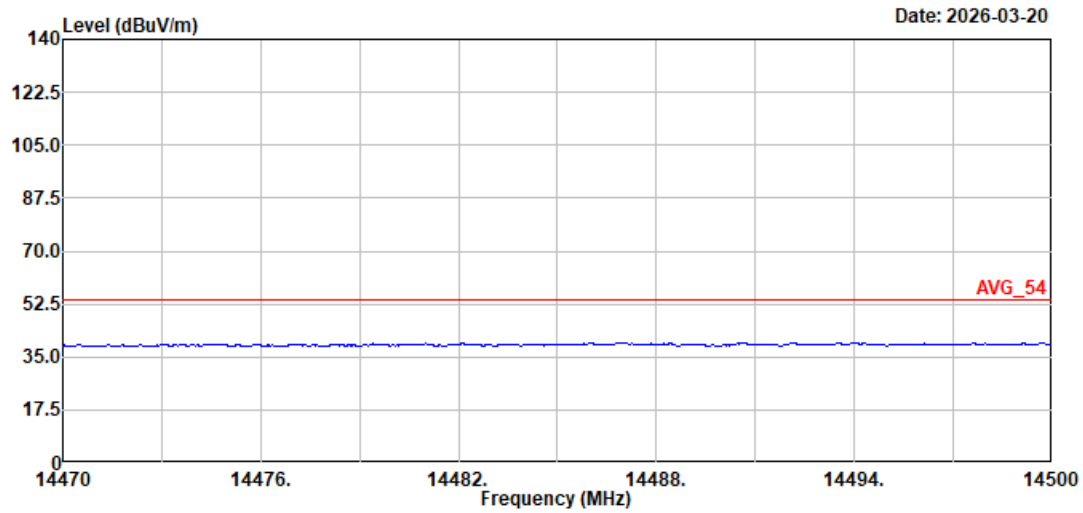
Site : 03CH11-HY

Condition: PEAK_74 3m 9120D_01620_250915 HORIZONTAL

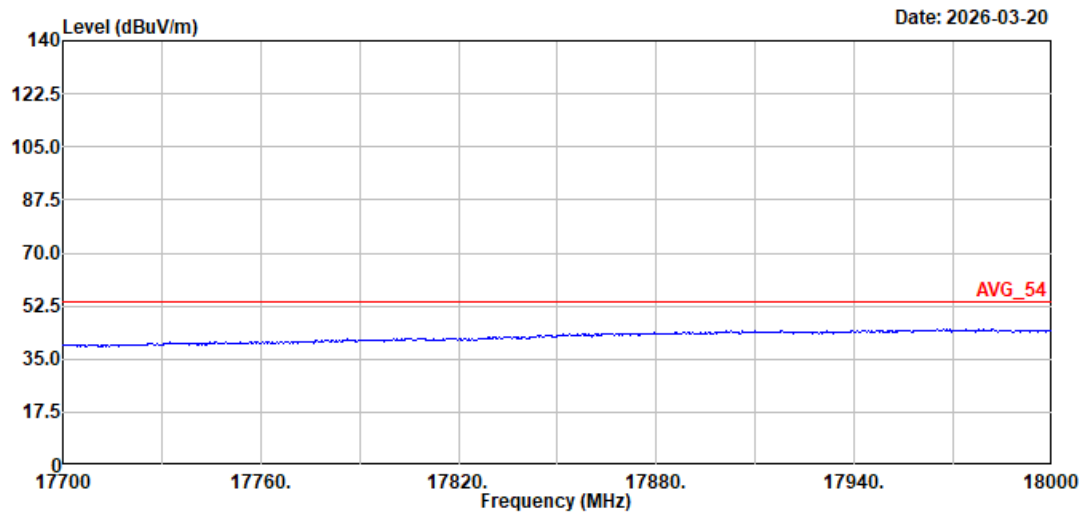
Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	2326	36.37	74.00	-37.63	68.82	27.20	7.52	67.17	-	-	Peak
2	2904	38.37	74.00	-35.63	67.77	28.80	8.46	66.66	-	-	Peak
3	4315	40.75	74.00	-33.25	66.22	31.43	10.44	67.34	-	-	Peak
4	8480	44.96	74.00	-29.04	59.95	37.26	14.72	66.97	-	-	Peak
5	12492	48.11	74.00	-25.89	57.44	38.80	17.99	66.12	-	-	Peak
6	14498	49.15	74.00	-24.85	55.20	40.30	19.95	66.30	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Top	Test Polarization	Horizontal



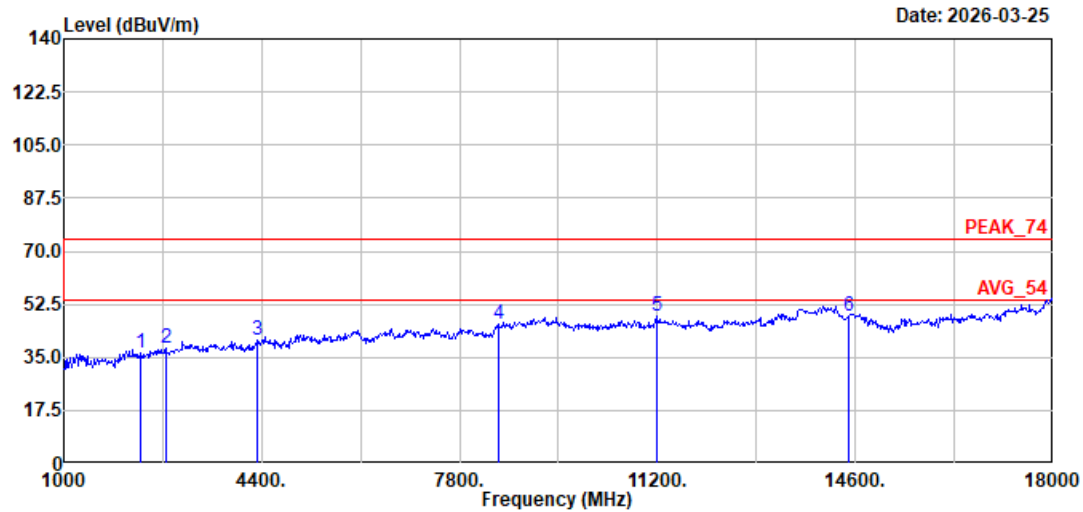
Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 HORIZONTAL



Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 HORIZONTAL



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Top	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) 3. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



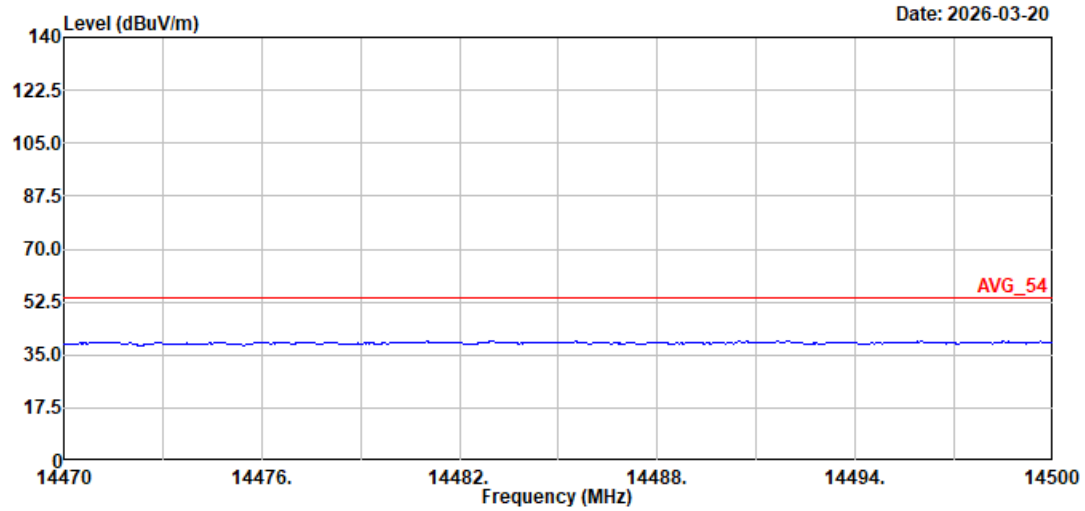
Site : 03CH11-HY

Condition: PEAK_74 3m 9120D_01620_250915 VERTICAL

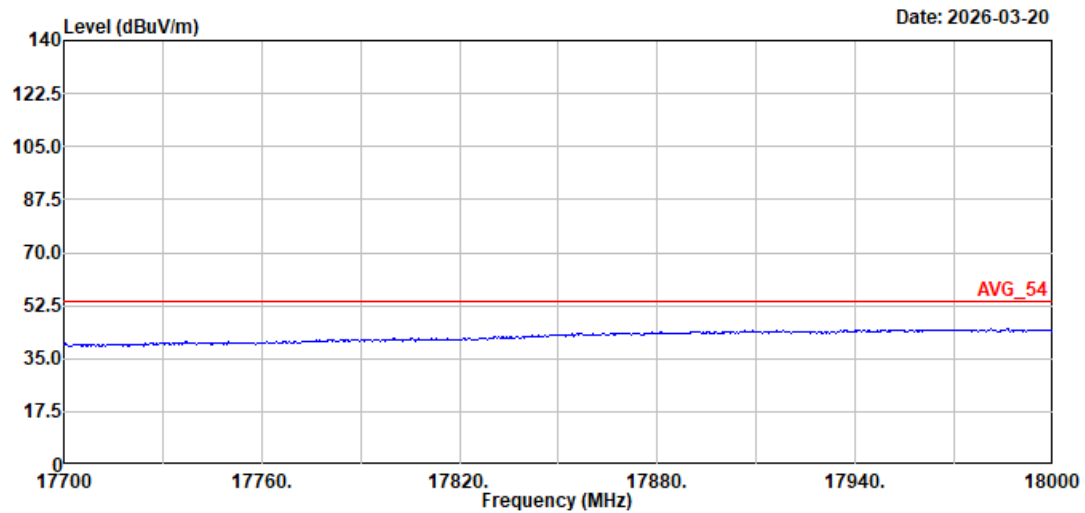
Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	2326	36.25	74.00	-37.75	68.70	27.20	7.52	67.17	-	-	Peak
2	2751	38.03	74.00	-35.97	68.55	28.11	8.21	66.84	-	-	Peak
3	4332	40.75	74.00	-33.25	66.15	31.46	10.49	67.35	-	-	Peak
4	8480	45.83	74.00	-28.17	60.82	37.26	14.72	66.97	-	-	Peak
5	11183	48.46	74.00	-25.54	59.52	38.70	17.15	66.91	-	-	Peak
6	14498	48.42	74.00	-25.58	54.47	40.30	19.95	66.30	-	-	Peak



Temperature	20.1 ~ 21.9℃	Relative Humidity	50.1 ~ 65.9%
Test Engineer	Fu Chen	Test Distance	3m
Test Frequency	Near Top	Test Polarization	Vertical



Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 VERTICAL

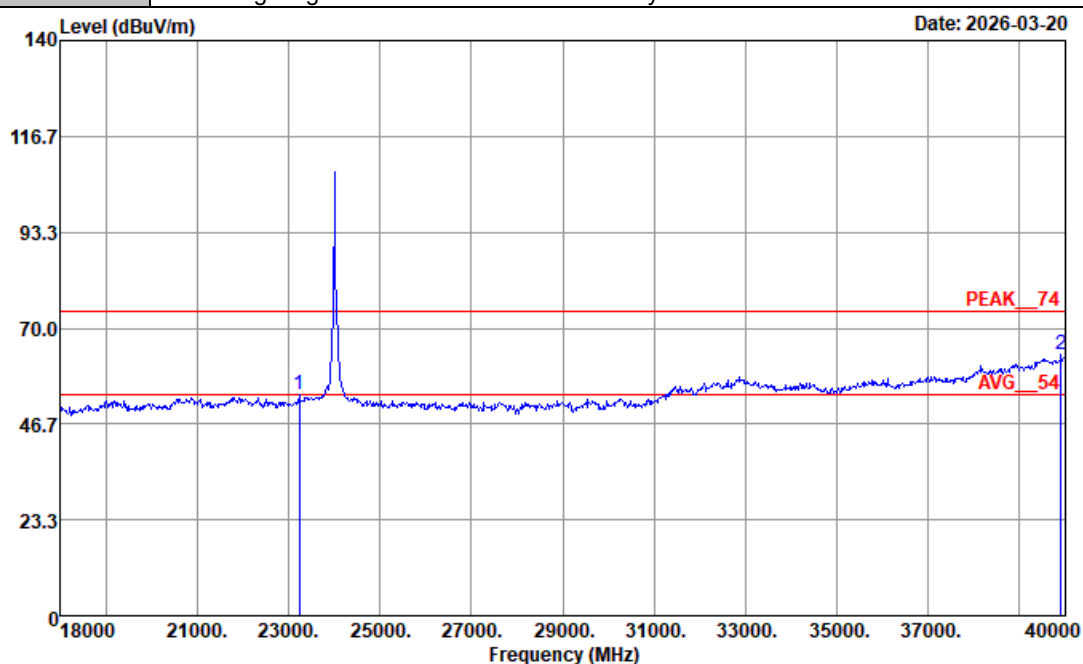


Site : 03CH11-HY
Condition: AVG_54 3m 9120D_01620_250915 VERTICAL



<18GHz to 40GHz>

Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). - Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



Site : 03CH18-HY

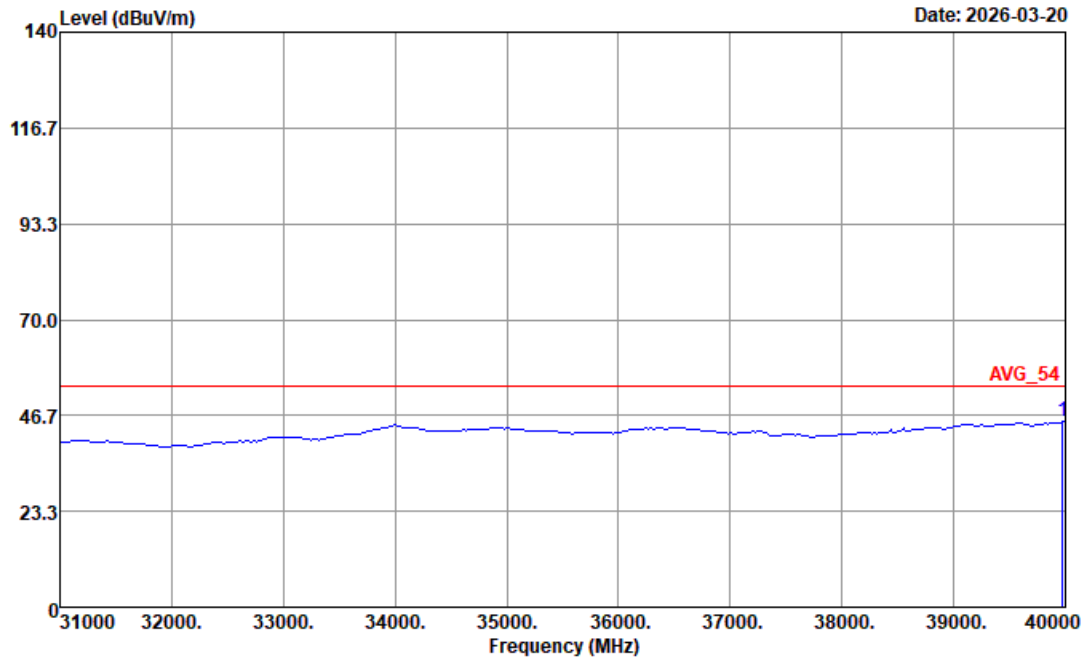
Condition : PEAK_74 1m 9170584_20251219 HORIZONTAL

: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23236	53.67	-20.33	74.00	70.86	39.16	-3.15	53.20	162	14	Peak
2	23236	9.23	-40.77	54.00	-	-	-	-	-	-	Average
3	39912	63.62	-10.38	74.00	68.73	45.46	-1.11	49.46	165	33	Peak
4	39912	19.18	-34.82	54.00	-	-	-	-	-	-	Average



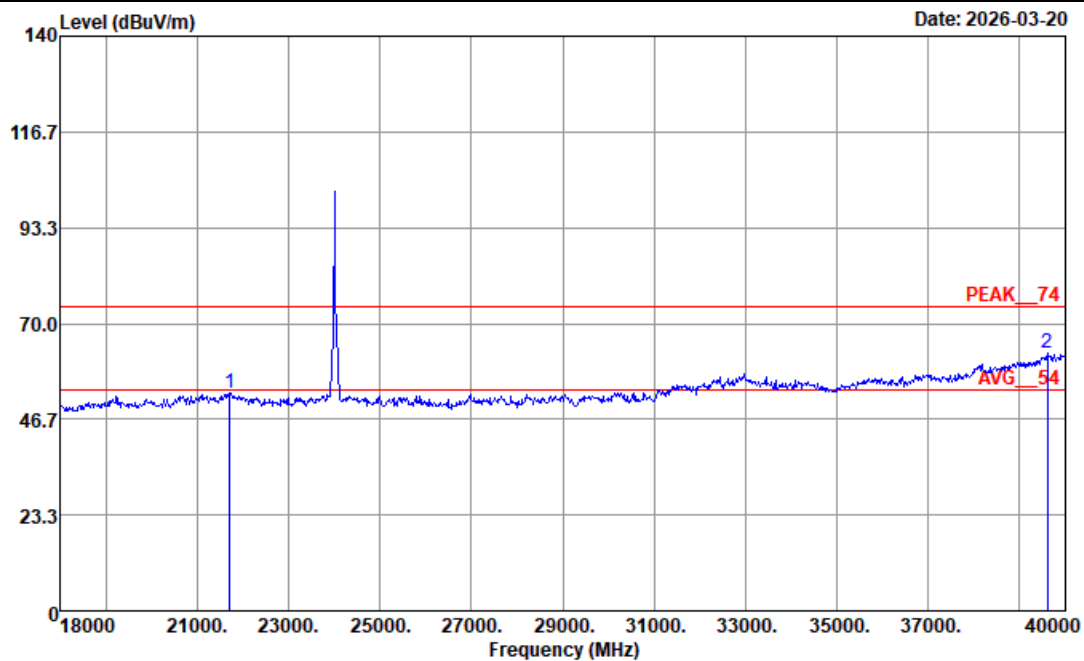
Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Horizontal



Site : 03CH18-HY
Condition : AVG_54 1m 9170584_20251219 HORIZONTAL
: RBW:1000.000KHz VBW:0.010KHz SWT:Auto



Temperature	23.5~25.1°C	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Vertical
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). 3. Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ 4. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



Site : 03CH18-HY

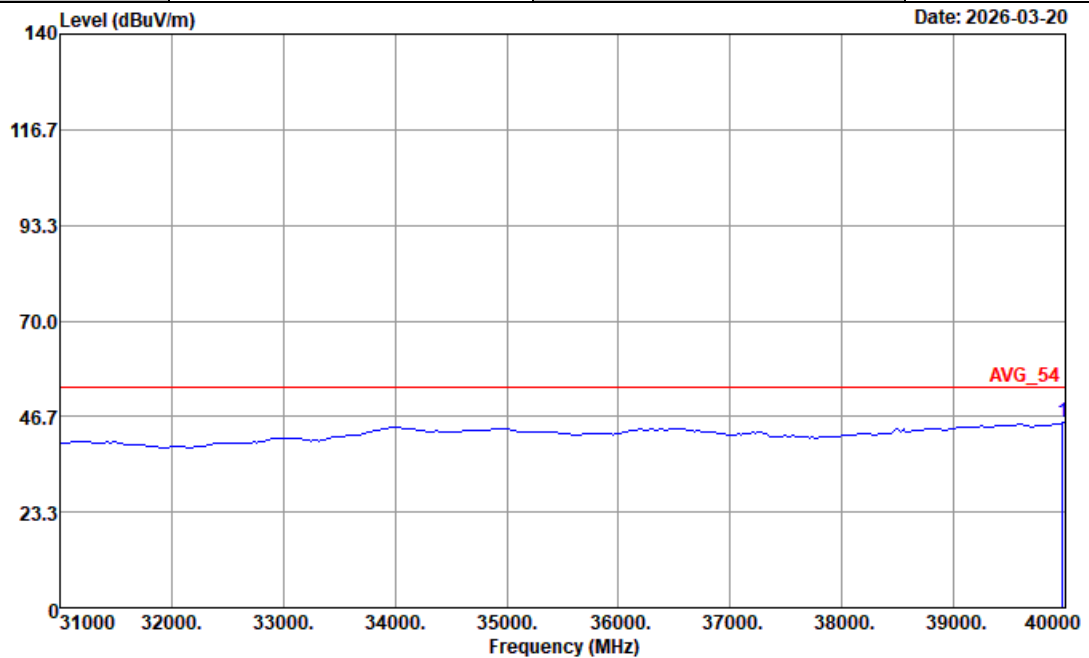
Condition : PEAK_74 1m 9170584_20251219 VERTICAL

: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	21718	53.20	-20.80	74.00	70.63	39.01	-3.40	53.04	160	31	Peak
2	21718	10.76	-43.24	54.00	-	-	-	-	-	-	Average
3	39604	62.72	-11.28	74.00	68.62	45.34	-1.23	50.01	160	35	Peak
4	39604	18.28	-35.72	54.00	-	-	-	-	-	-	Average



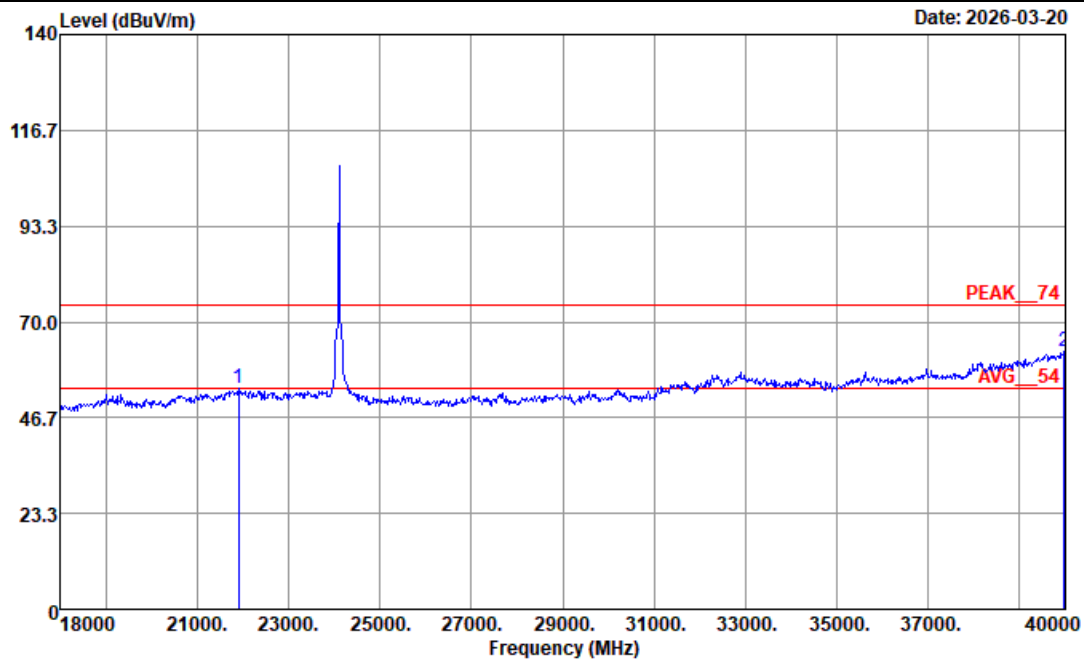
Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Vertical



Site : 03CH18-HY
Condition : AVG_54 1m 9170584_20251219 VERTICAL
: RBW:1000.000KHz VBW:0.010KHz SWT:Auto



Temperature	23.5~25.1°C	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Horizontal
Remark	1. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 2. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). 3. Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ 4. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



Site : 03CH18-HY

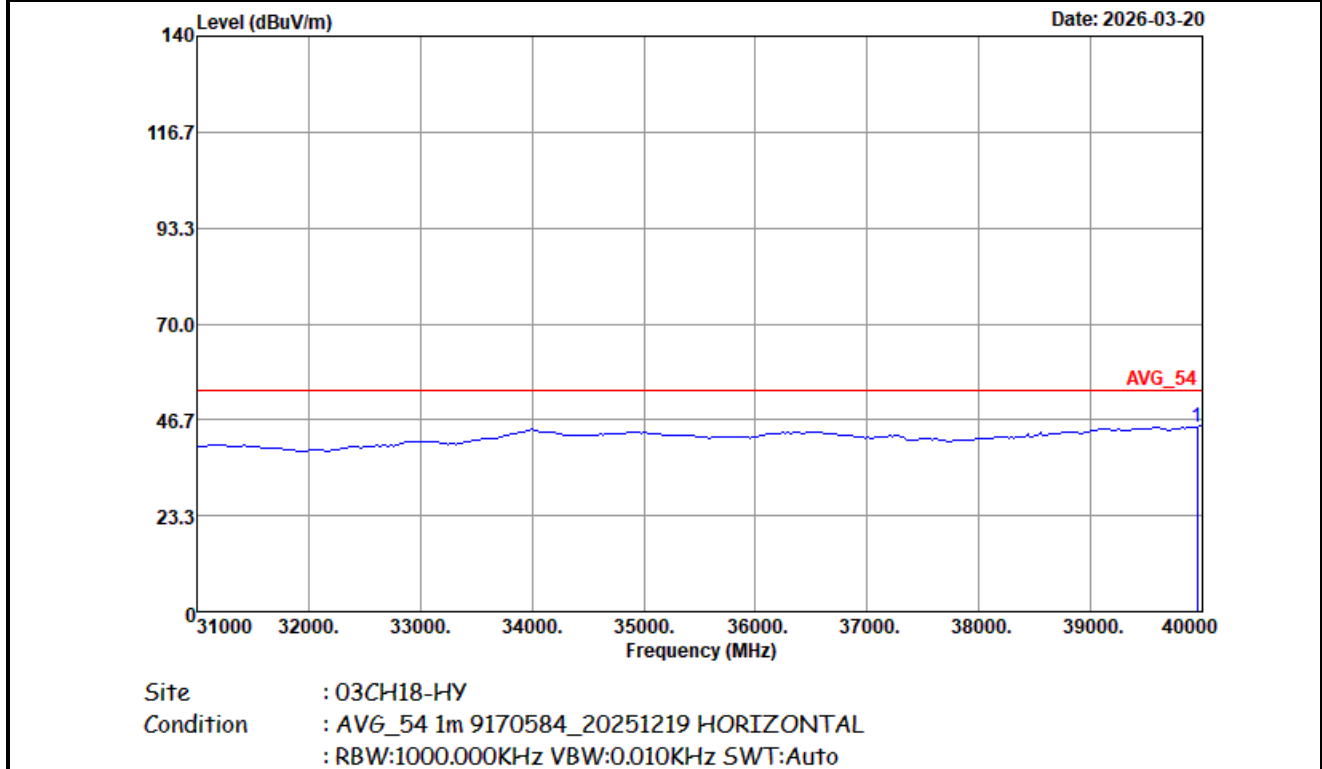
Condition : PEAK_74 1m 9170584_20251219 HORIZONTAL

: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	21916	53.88	-20.12	74.00	71.32	38.93	-3.29	53.08	162	17	Peak
2	21916	10.44	-43.56	54.00	-	-	-	-	-	-	Average
3	39978	62.77	-11.23	74.00	67.71	45.49	-1.09	49.34	162	25	Peak
4	39978	18.33	-35.67	54.00	-	-	-	-	-	-	Average

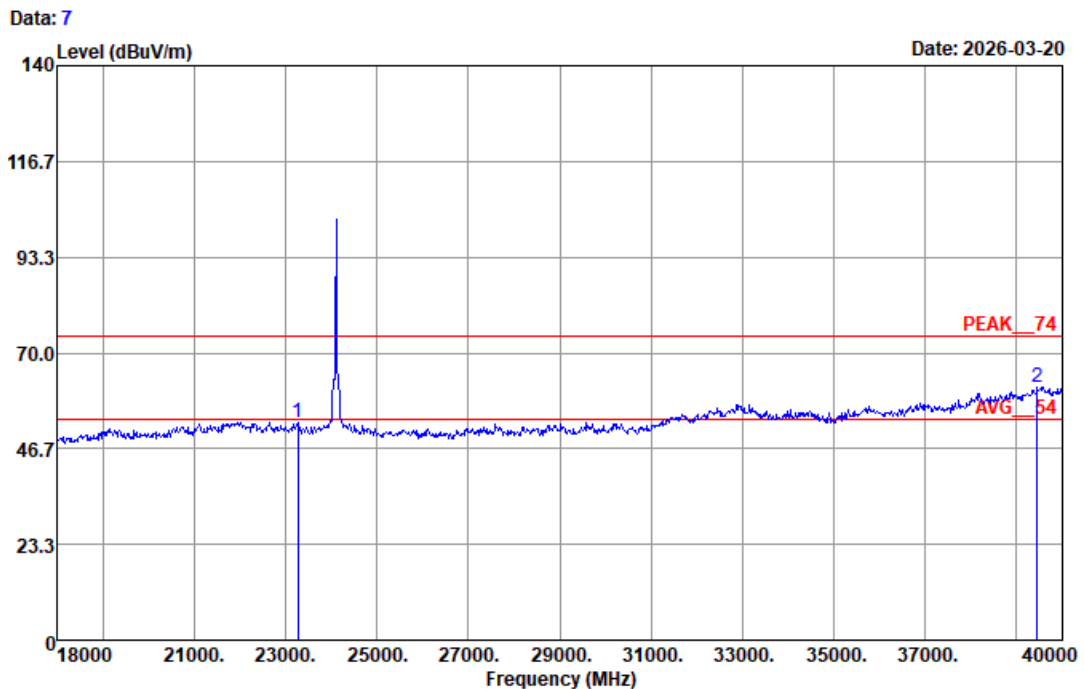


Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Horizontal





Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Vertical
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). - Distance extrapolation factor = $20\log(1\text{m}/3\text{m}) = -9.54$ (dB) - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		

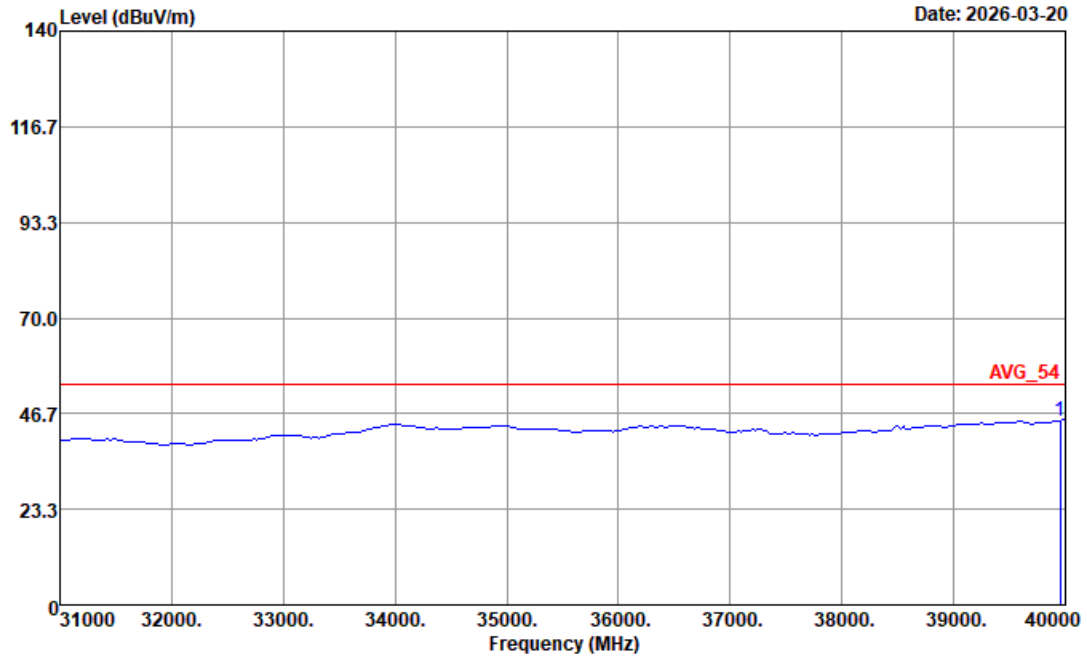


Site : 03CH18-HY
Condition : PEAK_74 1m 9170584_20251219 VERTICAL
: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	23280	53.11	-20.89	74.00	70.35	39.13	-3.17	53.20	165	31	Peak
2	23280	9.67	-44.33	54.00	-	-	-	-	-	-	Average
3	39450	61.66	-12.34	74.00	67.96	45.21	-1.27	50.24	163	22	Peak
4	39450	17.22	-36.78	54.00	-	-	-	-	-	-	Average



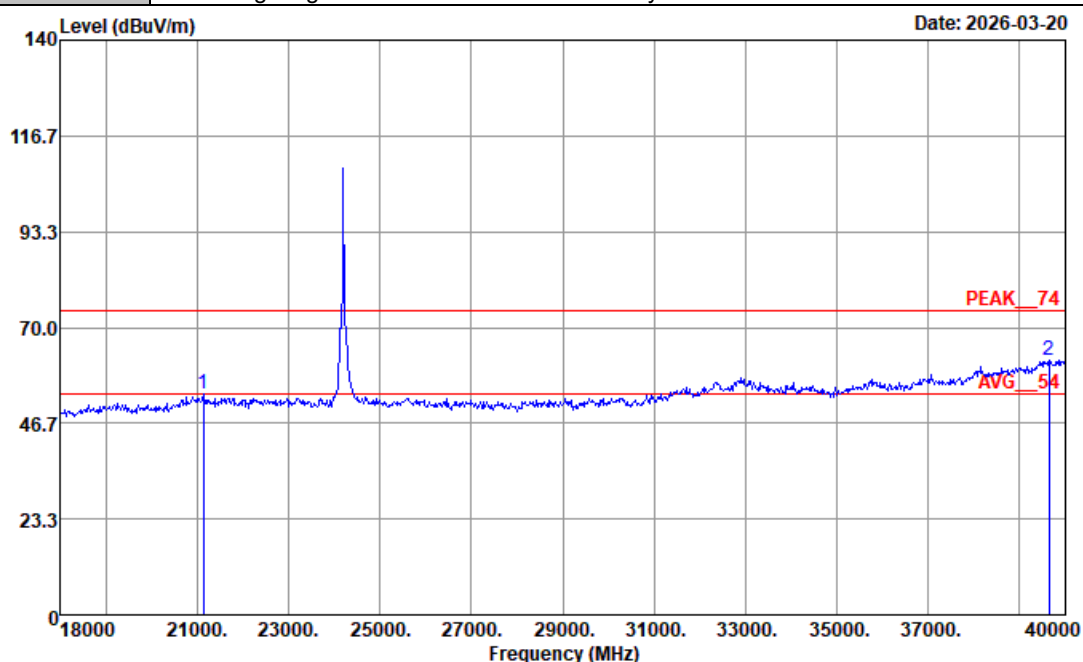
Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Vertical



Site : 03CH18-HY
Condition : AVG_54 1m 9170584_20251219 VERTICAL
: RBW:1000.000KHz VBW:0.010KHz SWT:Auto



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). - Distance extrapolation factor = $20\log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



Site : 03CH18-HY

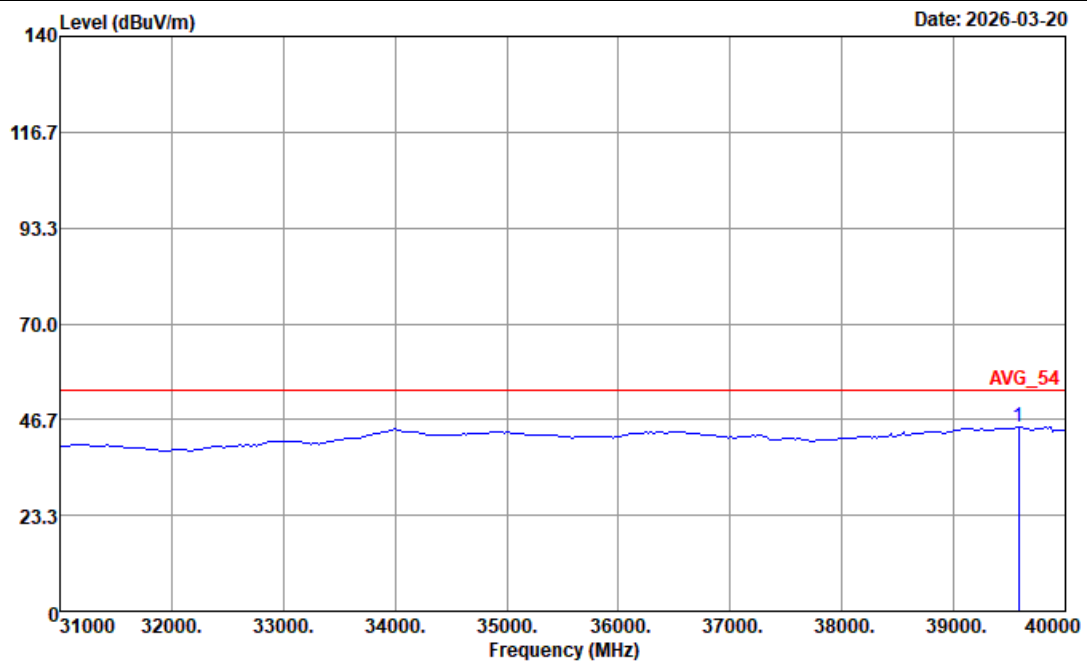
Condition : PEAK_74 1m 9170584_20251219 HORIZONTAL

: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	21146	53.80	-20.20	74.00	70.99	39.17	-3.57	52.79	162	21	Peak
2	21146	10.36	-43.64	54.00	-	-	-	-	-	-	Average
3	39648	62.10	-11.90	74.00	67.88	45.36	-1.21	49.93	161	34	Peak
4	39648	17.66	-36.34	54.00	-	-	-	-	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	5. Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) 6. Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). 7. Distance extrapolation factor = $20\log(1\text{m}/3\text{m}) = -9.54$ (dB) 8. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		

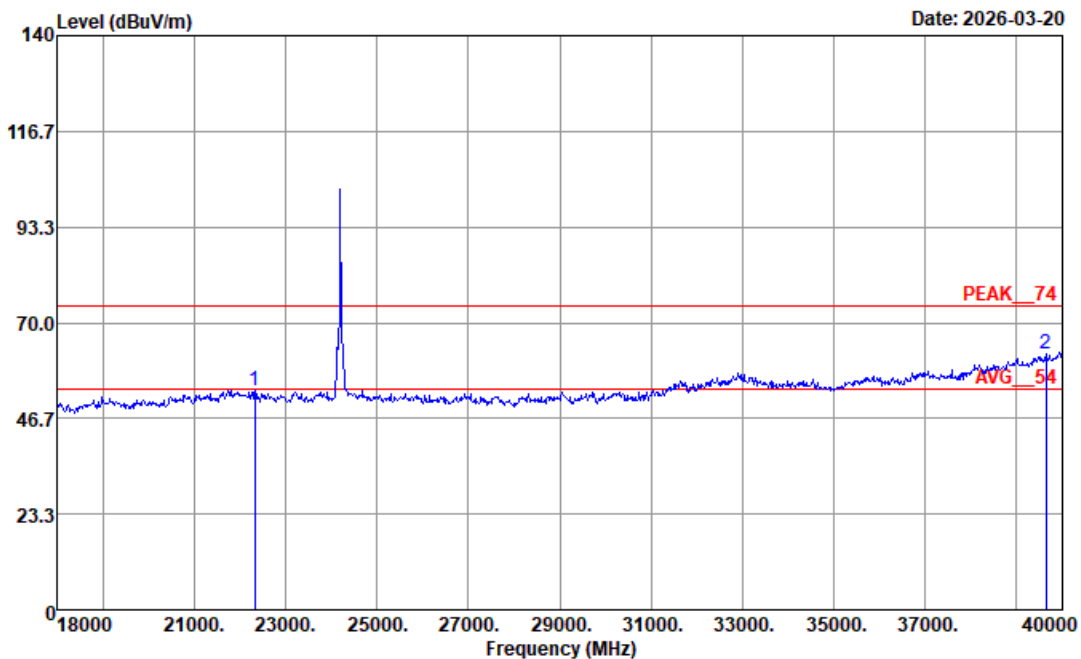


Site : 03CH18-HY
Condition : AV6_54 1m 9170584_20251219 HORIZONTAL
: RBW:1000.000KHz VBW:0.010KHz SWT:Auto



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Vertical
Remark	- Level (dBμV/m) = Read Level (dBμV) + Antenna Factor (dB) + Path Loss(dB) - Preamp Factor (dB) - Path Loss(dB) = Cable loss(dB) + Filter loss(dB) + Distance extrapolation factor (dB). - Distance extrapolation factor = $20\log(1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		

Data: 11



Site : 03CH18-HY

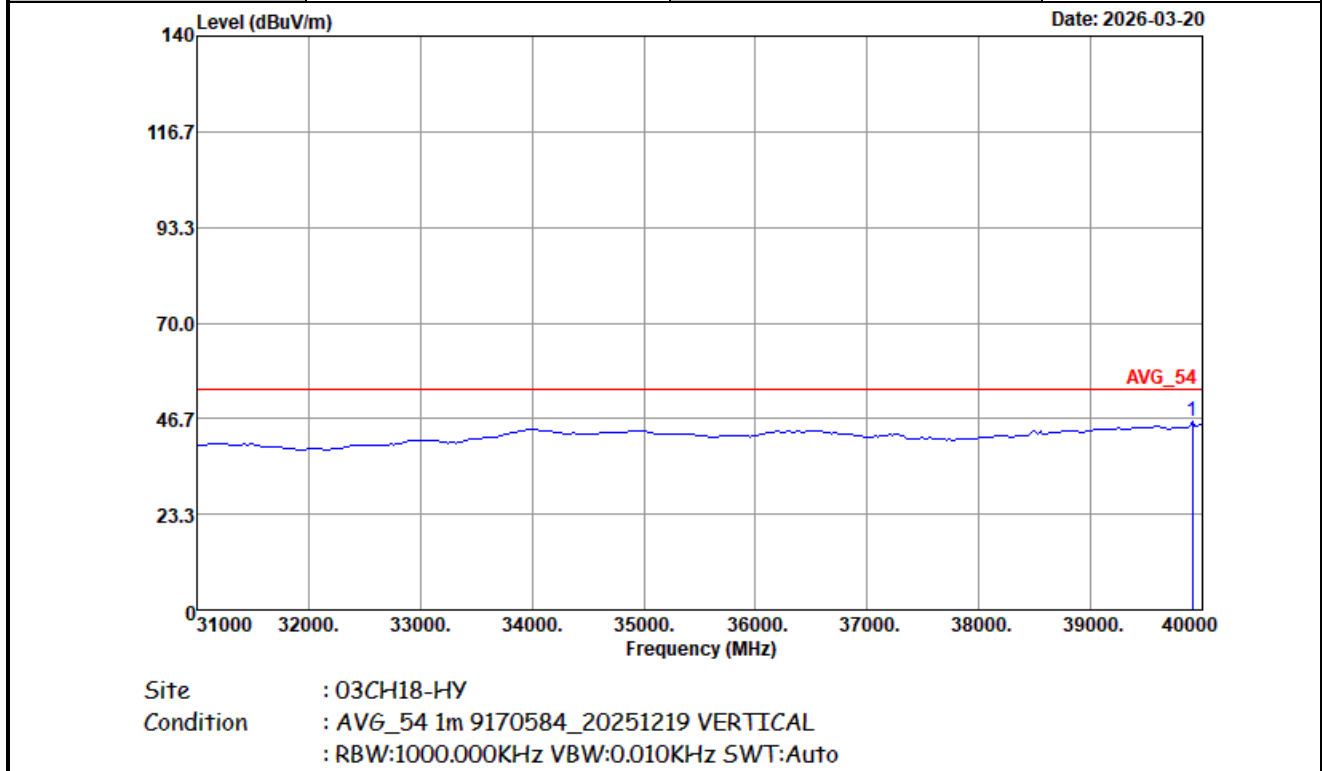
Condition : PEAK_74 1m 9170584_20251219 VERTICAL

: RBW:1000.000KHz VBW:3000.000KHz SWT:Auto

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Path Loss (dB)	Preamp Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	22334	53.33	-20.67	74.00	70.78	38.97	-3.25	53.17	162	32	Peak
2	22334	9.89	-44.11	54.00	-	-	-	-	-	-	Average
3	39648	62.25	-11.75	74.00	68.03	45.36	-1.21	49.93	163	24	Peak
4	39648	17.81	-36.19	54.00	-	-	-	-	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Vertical





<40GHz to 60GHz>

Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only.		



MultiView Spectrum

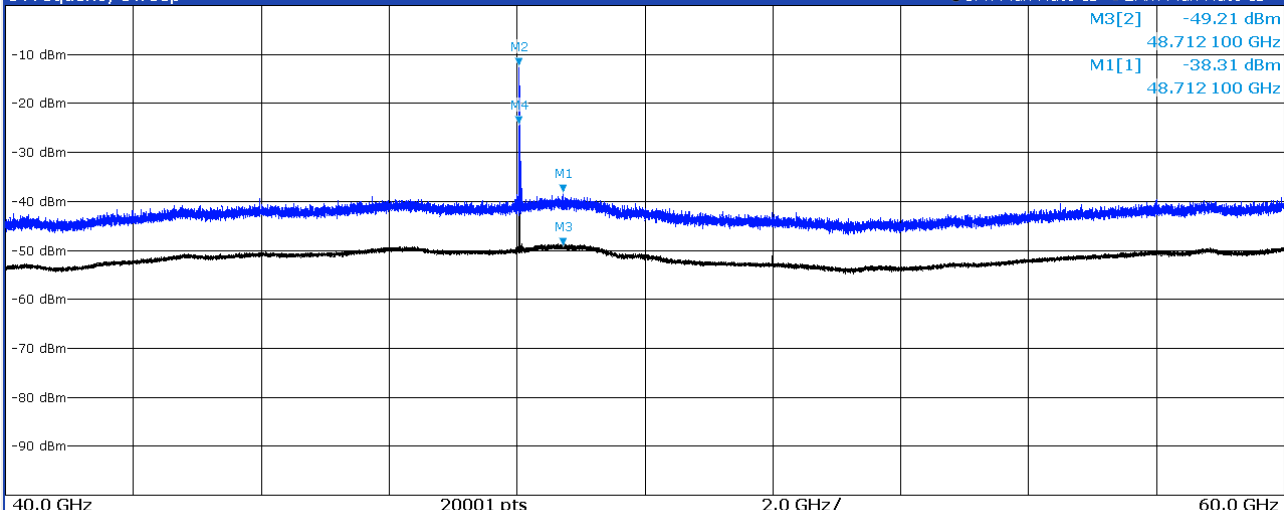
Ref Level 0.00 dBm Offset 45.30 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix U

1 Frequency Sweep

1Pk Max Auto ID 2Rm Max Auto ID



Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		48.7121 GHz	-38.31 dBm		
M2	1		48.0351 GHz	-12.58 dBm		
M3	2		48.7121 GHz	-49.21 dBm		
M4	2		48.0351 GHz	-24.52 dBm		

Ready

2026-03-21
16:01:35

04:01:35 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBm)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	48035	82.66	-25.29	107.95	-12.58	42.60	45.30	-	-	Peak
2	48035	70.72	-17.23	87.95	-24.52	42.60	45.30	-	-	Average
3	48712	56.93	-17.07	74.00	-38.31	42.60	45.30	-	-	Peak
4	48712	46.03	-7.97	54.00	-49.21	42.60	45.30	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



MultiView Spectrum

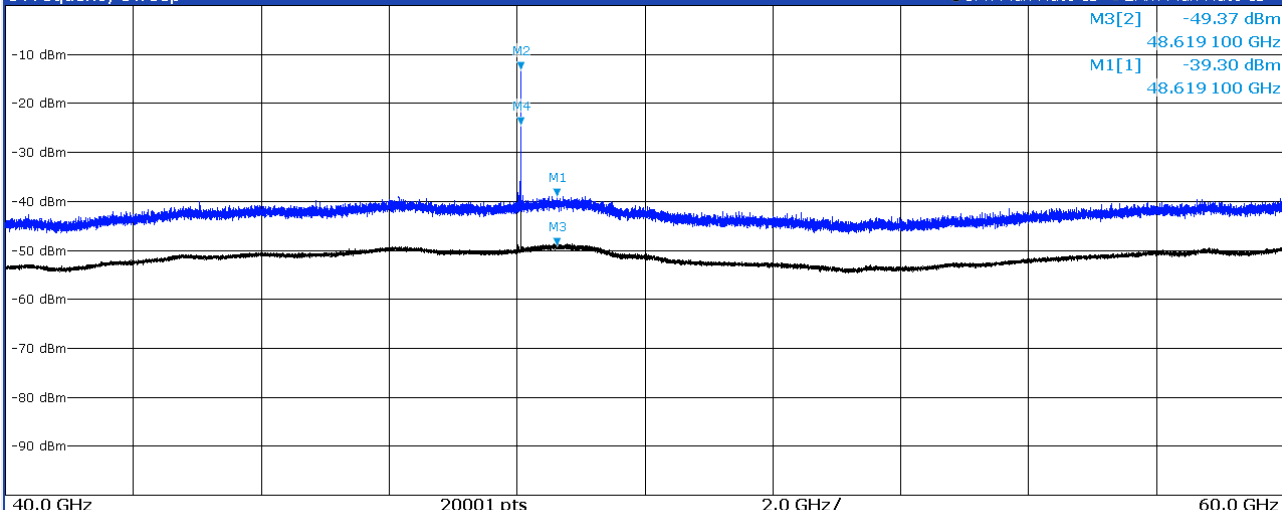
Ref Level 0.00 dBm Offset 45.30 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix U

1 Frequency Sweep

1Pk Max Auto ID 2Rm Max Auto ID



Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		48.6191 GHz	-39.30 dBm		
M2	1		48.0561 GHz	-13.41 dBm		
M3	2		48.6191 GHz	-49.37 dBm		
M4	2		48.0561 GHz	-24.55 dBm		

Ready

2026-03-21
16:04:18

04:04:18 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	48056	81.83	-26.12	107.95	-13.41	42.60	45.30	-	-	Peak
2	48056	70.69	-17.26	87.95	-24.55	42.60	45.30	-	-	Average
3	48619	55.94	-18.06	74.00	-39.30	42.60	45.30	-	-	Peak
4	48619	45.87	-8.13	54.00	-49.37	42.60	45.30	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



MultiView Spectrum

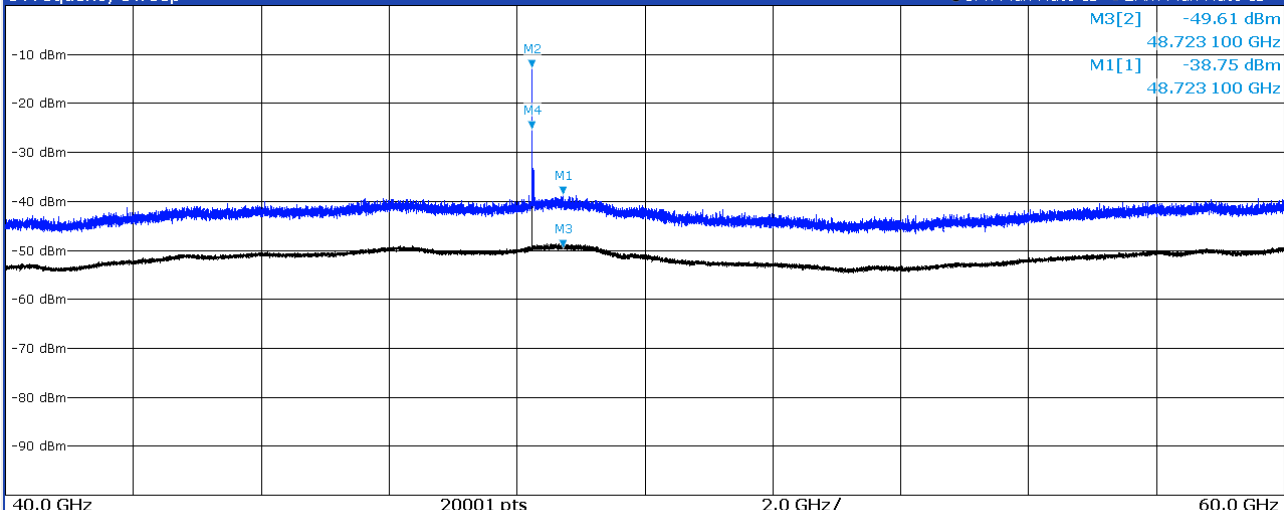
Ref Level 0.00 dBm Offset 45.30 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix U

1 Frequency Sweep

1Pk Max Auto ID 2Rm Max Auto ID



Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		48.723 1 GHz	-38.75 dBm		
M2	1		48.233 1 GHz	-12.94 dBm		
M3	2		48.723 1 GHz	-49.61 dBm		
M4	2		48.233 1 GHz	-25.40 dBm		

Ready

2026-03-21
15:54:08

03:54:09 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	48233	82.30	-25.65	107.95	-12.94	42.60	45.30	-	-	Peak
2	48233	69.84	-18.11	87.95	-25.40	42.60	45.30	-	-	Average
3	48723	56.49	-17.51	74.00	-38.75	42.60	45.30	-	-	Peak
4	48723	45.63	-8.37	54.00	-49.61	42.60	45.30	-	-	Average



Temperature	23.5~25.1°C	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		

MultiView Spectrum

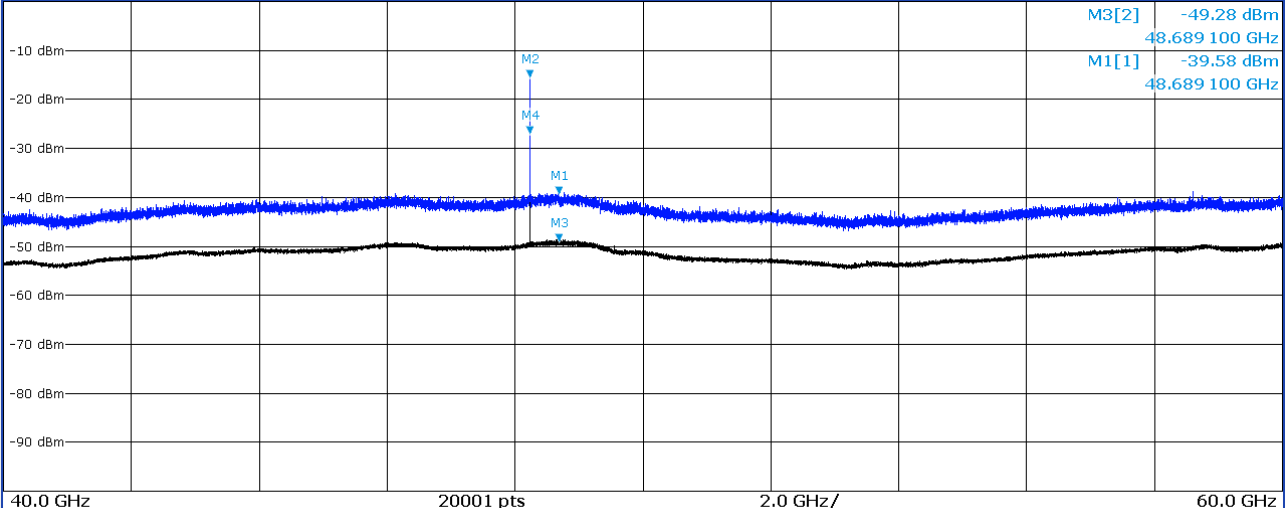
Ref Level 0.00 dBm Offset 45.30 dB RBW 1 MHz
 SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix U

1 Frequency Sweep

1Pk Max Auto ID 2Rm Max Auto ID



Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		48.689 1 GHz	-39.58 dBm		
M2	1		48.230 1 GHz	-15.78 dBm		
M3	2		48.689 1 GHz	-49.28 dBm		
M4	2		48.230 1 GHz	-27.37 dBm		

Ready

2026-03-21
15:55:51

03:55:52 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	48230	79.46	-28.49	107.95	-15.78	42.60	45.30	-	-	Peak
2	48230	67.87	-20.08	87.95	-27.37	42.60	45.30	-	-	Average
3	48689	55.66	-18.34	74.00	-39.58	42.60	45.30	-	-	Peak
4	48689	45.96	-8.04	54.00	-49.28	42.60	45.30	-	-	Average



Temperature	23.5~25.1°C	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



MultiView Spectrum

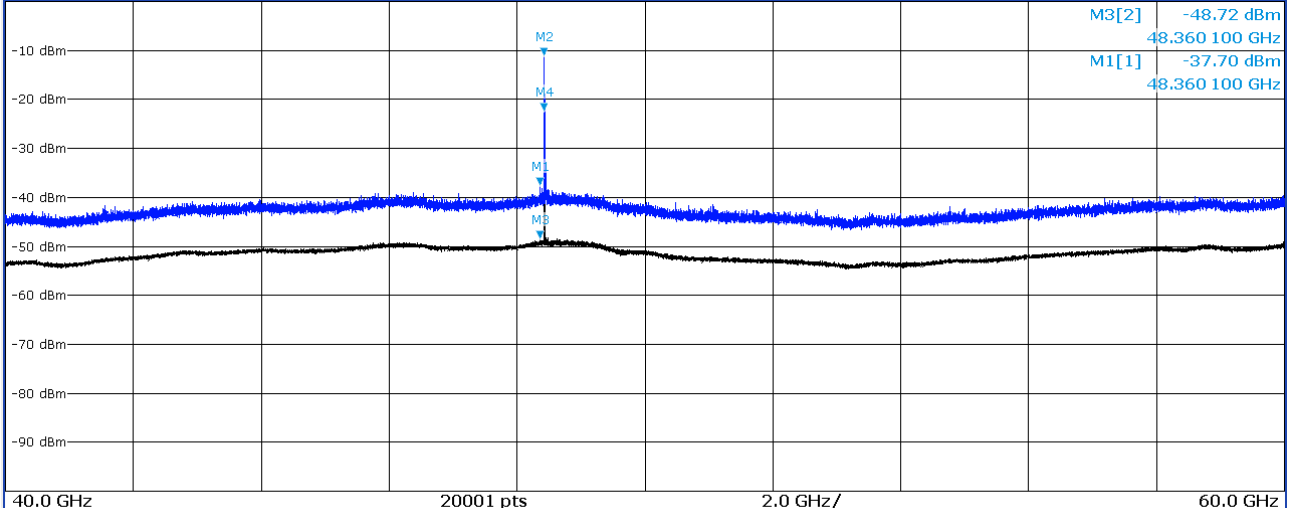
Ref Level 0.00 dBm Offset 45.30 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix U

1 Frequency Sweep

1Pk Max Auto ID 2Rm Max Auto ID



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		48.360 1 GHz	-37.70 dBm		
M2	1		48.428 1 GHz	-11.34 dBm		
M3	2		48.360 1 GHz	-48.72 dBm		
M4	2		48.428 1 GHz	-22.54 dBm		

Ready

2026-03-21
15:48:39

03:48:39 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	48428	83.90	-24.05	107.95	-11.34	42.60	45.30	-	-	Peak
2	48428	72.70	-15.25	87.95	-22.54	42.60	45.30	-	-	Average
3	48360	57.54	-16.46	74.00	-37.70	42.60	45.30	-	-	Peak
4	48360	46.52	-7.48	54.00	-48.72	42.60	45.30	-	-	Average



Temperature	23.5~25.1°C	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



MultiView Spectrum

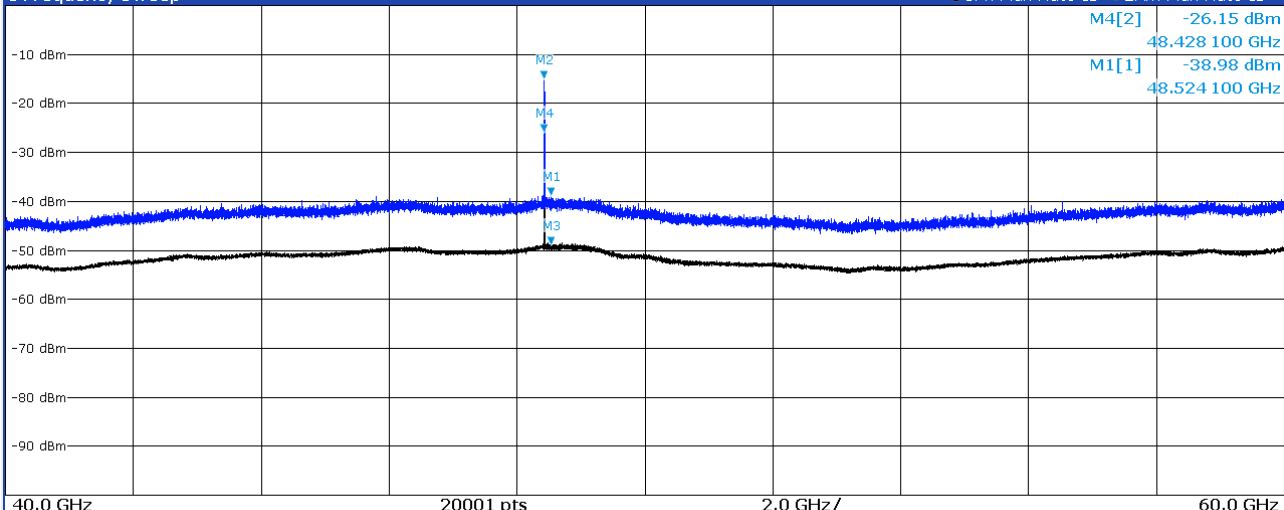
Ref Level 0.00 dBm Offset 45.30 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix U

1 Frequency Sweep

1Pk Max Auto ID 2Rm Max Auto ID



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		48.5241 GHz	-38.98 dBm		
M2	1		48.4281 GHz	-15.11 dBm		
M3	2		48.5241 GHz	-49.14 dBm		
M4	2		48.4281 GHz	-26.15 dBm		

Ready

2026-03-21
15:46:46

03:46:47 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	48428	80.13	-27.82	107.95	-15.11	42.60	45.30	-	-	Peak
2	48428	69.09	-18.86	87.95	-26.15	42.60	45.30	-	-	Average
3	48524	56.26	-17.74	74.00	-38.98	42.60	45.30	-	-	Peak
4	48524	46.10	-7.90	54.00	-49.14	42.60	45.30	-	-	Average



<60GHz to 75GHz>

Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



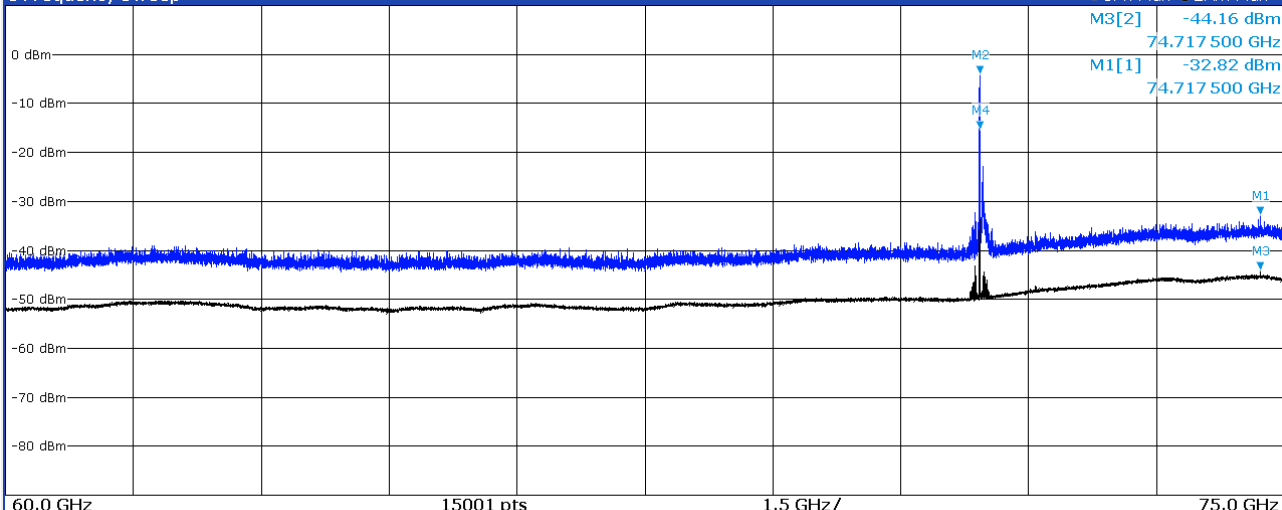
MultiView Spectrum

Ref Level 10.00 dBm Offset 34.53 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix V

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		74.717 5 GHz	-32.82 dBm		
M2	1		71.425 7 GHz	-4.19 dBm		
M3	2		74.717 5 GHz	-44.16 dBm		
M4	2		71.425 7 GHz	-15.43 dBm		

Ready

2026-03-21
16:27:34

04:27:35 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	74717	62.42	-11.58	74.00	-32.82	45.10	34.53	-	-	Peak
2	74717	51.08	-2.92	54.00	-44.16	45.10	34.53	-	-	Average
3	71425	91.05	-16.90	107.95	-4.19	45.10	34.53	-	-	Peak
4	71425	79.81	-8.14	87.95	-15.43	45.10	34.53	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Bottom	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		

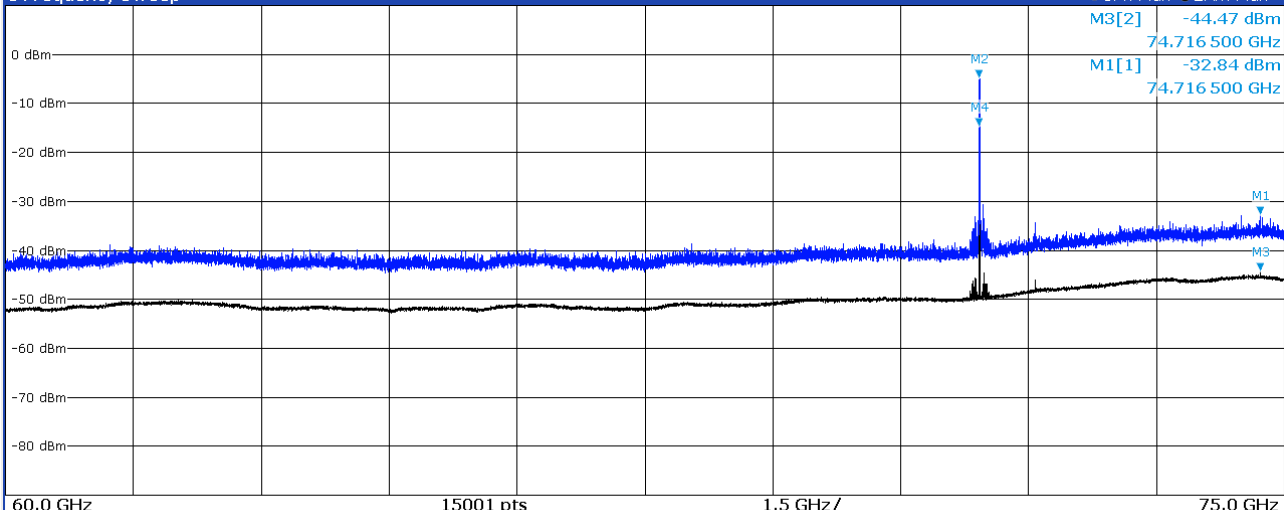
MultiView ■ Spectrum

Ref Level 10.00 dBm Offset 34.53 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix V

1 Frequency Sweep



60.0 GHz 15001 pts 1.5 GHz/ 75.0 GHz

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		74.716 5 GHz	-32.84 dBm		
M2	1		71.423 7 GHz	-4.92 dBm		
M3	2		74.716 5 GHz	-44.47 dBm		
M4	2		71.423 7 GHz	-14.92 dBm		

Ready

2026-03-21
16:25:21

04:25:22 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	74716	62.40	-11.60	74.00	-32.84	45.10	34.53	-	-	Peak
2	74716	50.77	-3.23	54.00	-44.47	45.10	34.53	-	-	Average
3	71423	90.32	-17.63	107.95	-4.92	45.10	34.53	-	-	Peak
4	71423	80.32	-7.63	87.95	-14.92	45.10	34.53	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



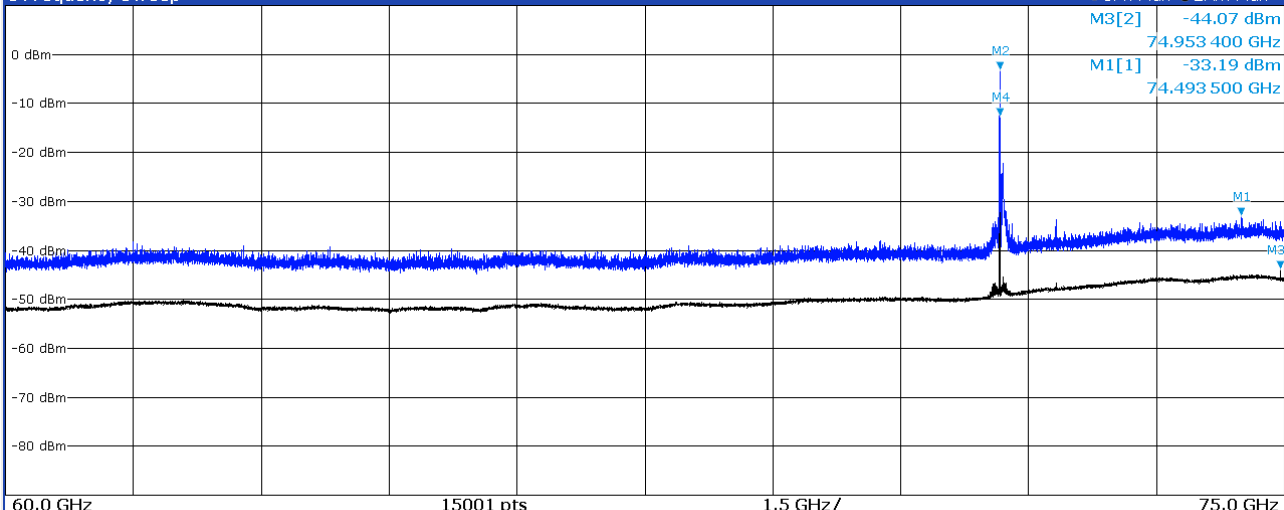
MultiView Spectrum

Ref Level 10.00 dBm Offset 34.53 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix V

1 Frequency Sweep



Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		74.493 5 GHz	-33.19 dBm		
M2	1		71.661 7 GHz	-3.42 dBm		
M3	2		74.953 4 GHz	-44.07 dBm		
M4	2		71.661 7 GHz	-12.83 dBm		

Ready

2026-03-21
16:29:12

04:29:12 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	74493	62.05	-11.95	74.00	-33.19	45.10	34.53	-	-	Peak
2	74953	51.17	-2.83	54.00	-44.07	45.10	34.53	-	-	Average
3	71661	91.82	-16.13	107.95	-3.42	45.10	34.53	-	-	Peak
4	71661	82.41	-5.54	87.95	-12.83	45.10	34.53	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Middle	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



MultiView Spectrum

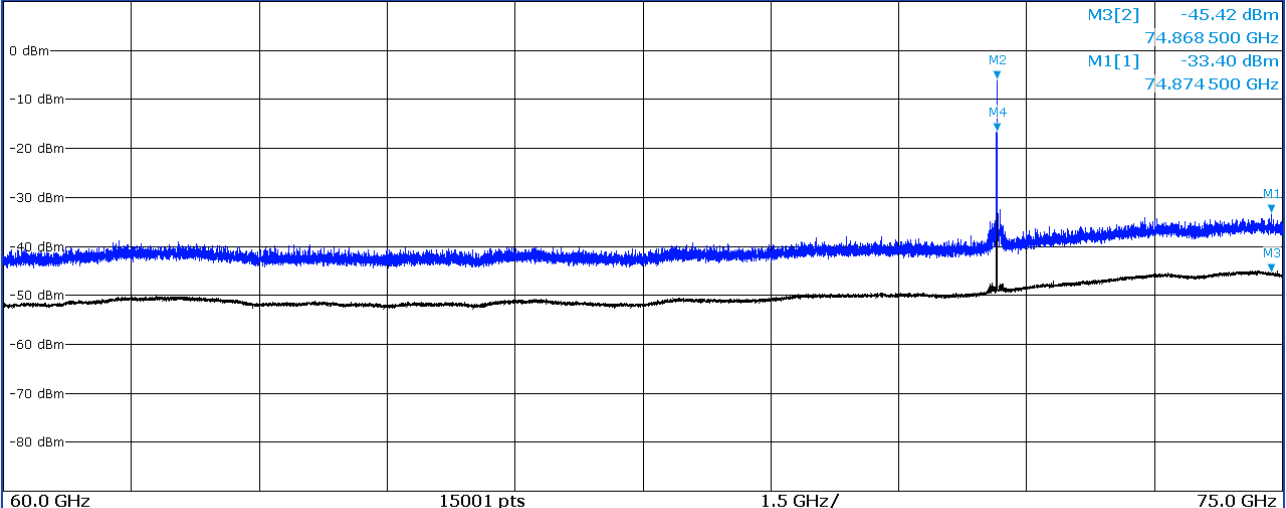
Ref Level 10.00 dBm Offset 34.53 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix V

1 Frequency Sweep

1Pk Max 2Rm Max
M3[2] -45.42 dBm
74.868 500 GHz
M1[1] -33.40 dBm
74.874 500 GHz



60.0 GHz 15001 pts 1.5 GHz/ 75.0 GHz

2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		74.874 5 GHz	-33.40 dBm		
M2	1		71.650 7 GHz	-6.00 dBm		
M3	2		74.868 5 GHz	-45.42 dBm		
M4	2		71.650 7 GHz	-16.73 dBm		

Ready

2026-03-21
16:31:24

04:31:24 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	74874	61.84	-12.16	74.00	-33.40	45.10	34.53	-	-	Peak
2	74868	49.82	-4.18	54.00	-45.42	45.10	34.53	-	-	Average
3	71650	89.24	-18.71	107.95	-6.00	45.10	34.53	-	-	Peak
4	71650	78.51	-9.44	87.95	-16.73	45.10	34.53	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	1. No other spurious found. 2. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. 3. Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ 4. Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ 5. The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		

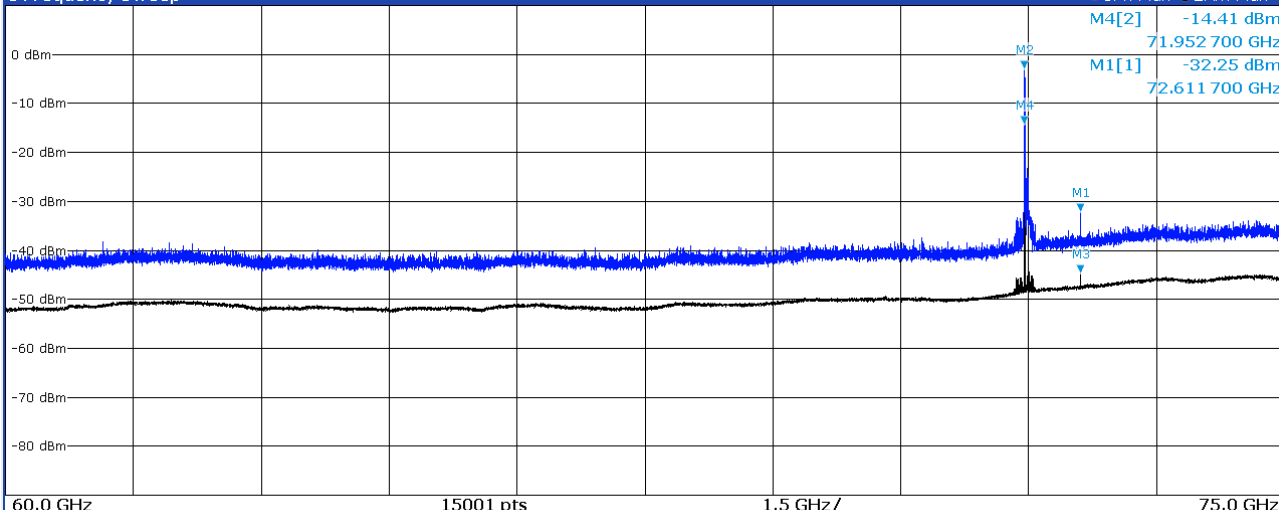
MultiView ■ Spectrum

Ref Level 10.00 dBm Offset 34.53 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix V

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		72.6117 GHz	-32.25 dBm		
M2	1		71.9527 GHz	-3.20 dBm		
M3	2		72.6117 GHz	-44.73 dBm		
M4	2		71.9527 GHz	-14.41 dBm		

Ready

2026-03-21
16:36:19

04:36:19 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	72611	62.99	-11.01	74.00	-32.25	45.10	34.53	-	-	Peak
2	72611	50.51	-3.49	54.00	-44.73	45.10	34.53	-	-	Average
3	71952	92.04	-15.91	107.95	-3.20	45.10	34.53	-	-	Peak
4	71952	80.83	-7.12	87.95	-14.41	45.10	34.53	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	1m
Test Frequency	Near Top	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (1\text{m}/3\text{m}) = -9.54 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



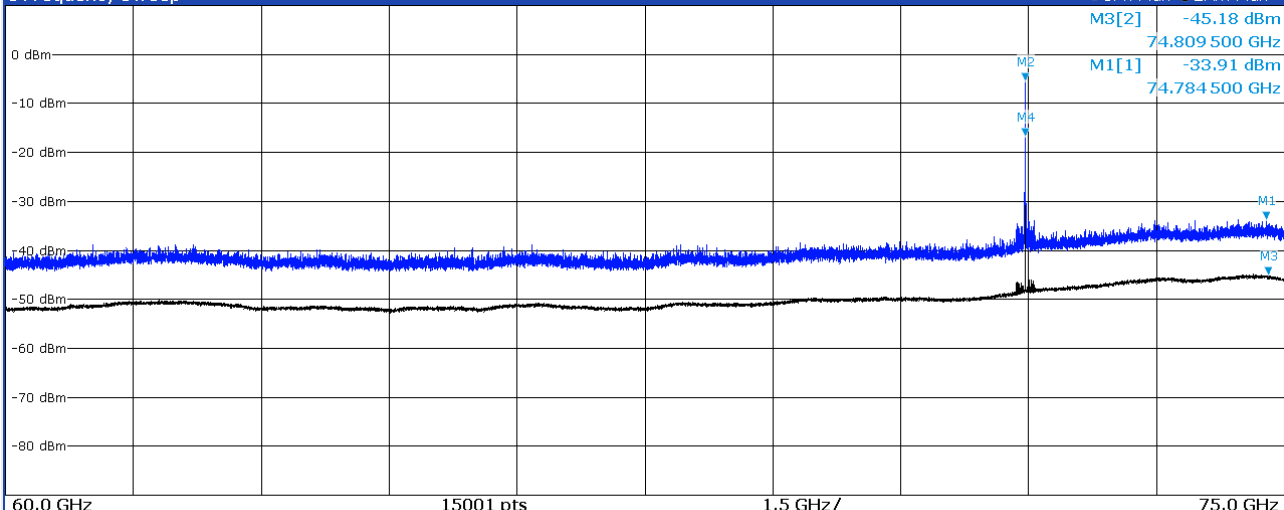
MultiView Spectrum

Ref Level 10.00 dBm Offset 34.53 dB RBW 1 MHz
SWT 10 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix V

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		74.784 5 GHz	-33.91 dBm		
M2	1		71.958 7 GHz	-5.61 dBm		
M3	2		74.809 5 GHz	-45.18 dBm		
M4	2		71.959 7 GHz	-16.89 dBm		

Ready

2026-03-21
16:33:15

04:33:16 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	74784	61.33	-12.67	74.00	-33.91	45.10	34.53	-	-	Peak
2	74809	50.06	-3.94	54.00	-45.18	45.10	34.53	-	-	Average
3	71958	89.63	-18.32	107.95	-5.61	45.10	34.53	-	-	Peak
4	71959	78.35	-9.60	87.95	-16.89	45.10	34.53	-	-	Average



<75GHz to 100GHz>

Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	0.5m
Test Frequency	Near Bottom	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



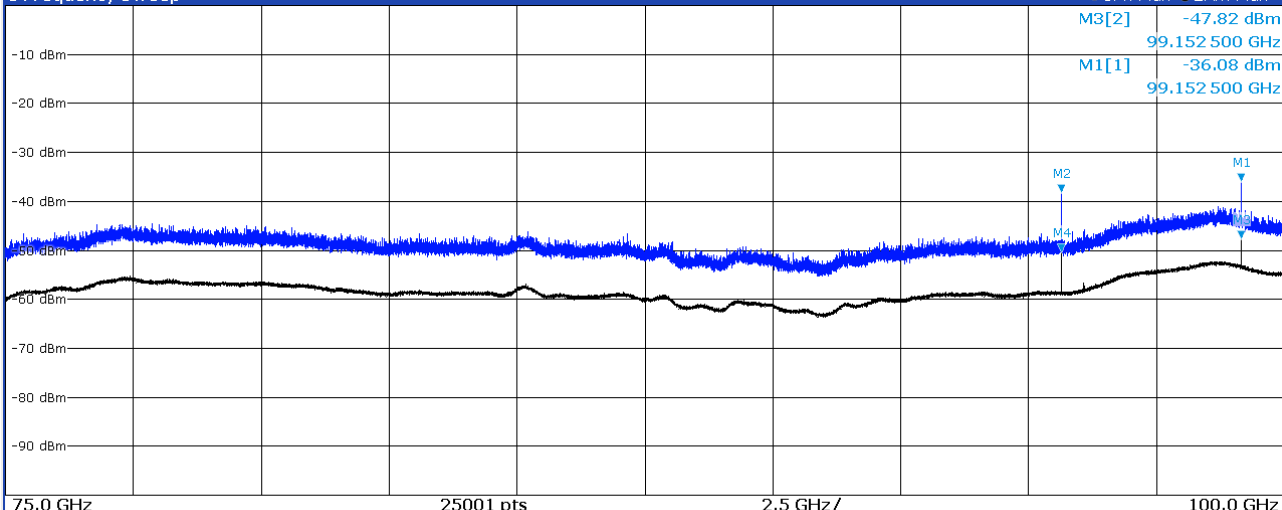
MultiView Spectrum

Ref Level 0.00 dBm Offset 7.52 dB RBW 1 MHz
SWT 15 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix W

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		99.152 5 GHz	-36.08 dBm		
M2	1		95.644 7 GHz	-38.43 dBm		
M3	2		99.152 5 GHz	-47.82 dBm		
M4	2		95.642 7 GHz	-50.59 dBm		

Ready

2026-03-21
17:04:27

05:04:27 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	99152	59.14	-14.86	74.00	-36.08	47.60	7.52	-	-	Peak
2	99152	47.40	-6.60	54.00	-47.82	47.60	7.52	-	-	Average
3	95644	56.79	-51.16	107.95	-38.43	47.60	7.52	-	-	Peak
4	95642	44.63	-43.32	87.95	-50.59	47.60	7.52	-	-	Average



Temperature	23.5~25.1°C	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	0.5m
Test Frequency	Near Bottom	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



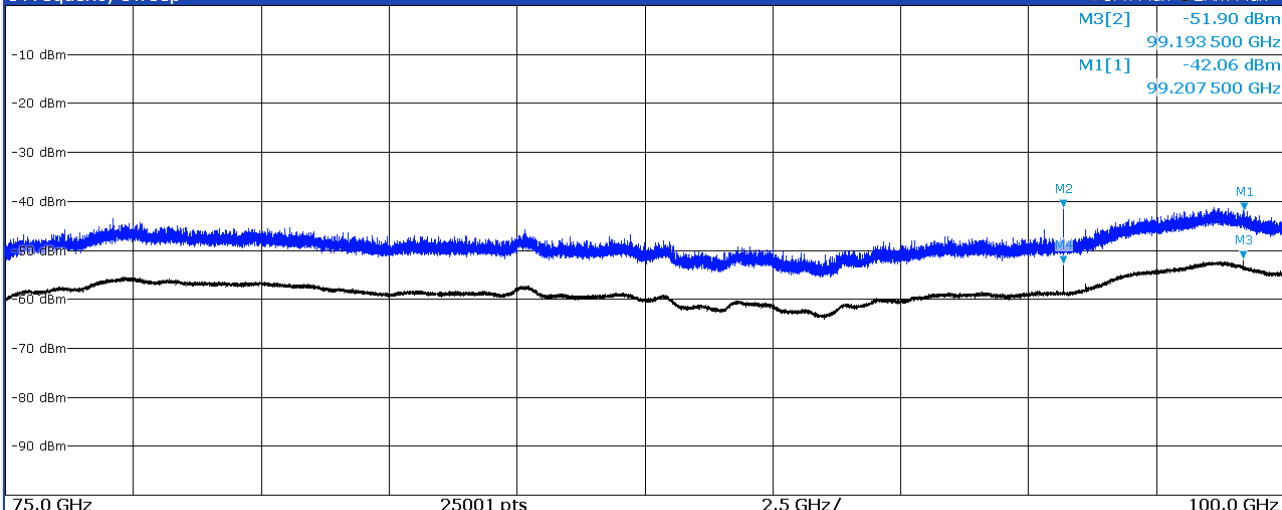
MultiView Spectrum

Ref Level 0.00 dBm Offset 7.52 dB RBW 1 MHz
SWT 15 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix W

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		99.207 5 GHz	-42.06 dBm		
M2	1		95.680 7 GHz	-41.38 dBm		
M3	2		99.193 5 GHz	-51.90 dBm		
M4	2		95.681 7 GHz	-52.91 dBm		

Ready

2026-03-21
17:06:07

05:06:08 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	99207	53.16	-20.84	74.00	-42.06	47.60	7.52	-	-	Peak
2	99193	43.32	-10.68	54.00	-51.90	47.60	7.52	-	-	Average
3	95680	53.84	-54.11	107.95	-41.38	47.60	7.52	-	-	Peak
4	95681	42.31	-45.64	87.95	-52.91	47.60	7.52	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	0.5m
Test Frequency	Middle	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



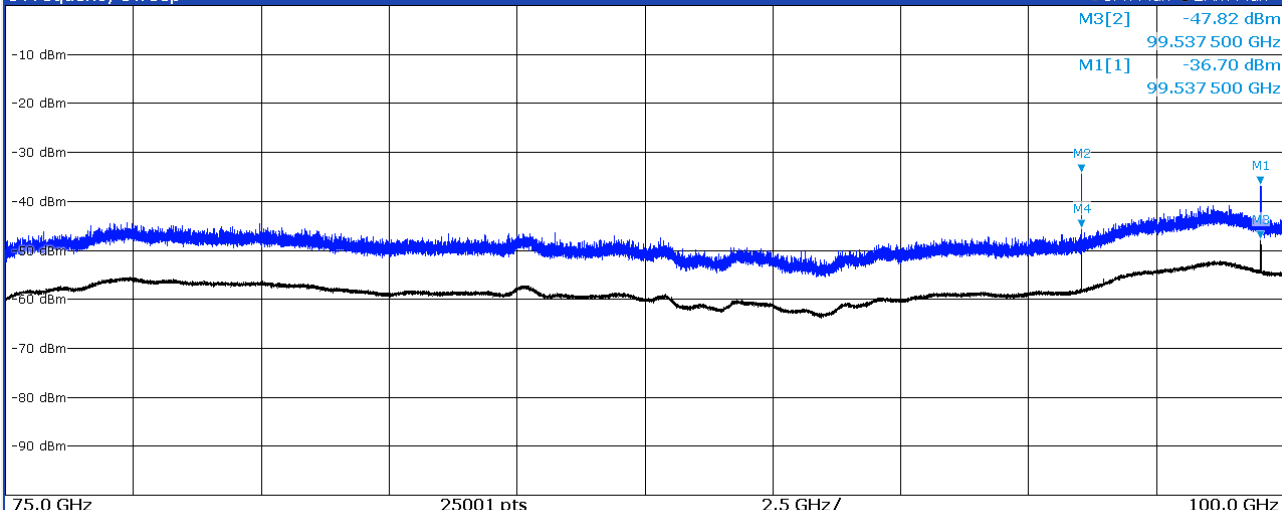
MultiView Spectrum

Ref Level 0.00 dBm Offset 7.52 dB RBW 1 MHz
SWT 15 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix W

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		99.537 5 GHz	-36.70 dBm		
M2	1		96.026 7 GHz	-34.26 dBm		
M3	2		99.537 5 GHz	-47.82 dBm		
M4	2		96.026 7 GHz	-45.48 dBm		

Ready

2026-03-21
17:02:23

05:02:24 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	99888	61.40	-12.60	74.00	-33.82	47.60	7.52	-	-	Peak
2	99889	48.92	-5.08	54.00	-46.30	47.60	7.52	-	-	Average
3	96377	64.46	-43.49	107.95	-30.76	47.60	7.52	-	-	Peak
4	96377	52.01	-35.94	87.95	-43.21	47.60	7.52	-	-	Average



Temperature	23.5~25.1°C	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	0.5m
Test Frequency	Middle	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		

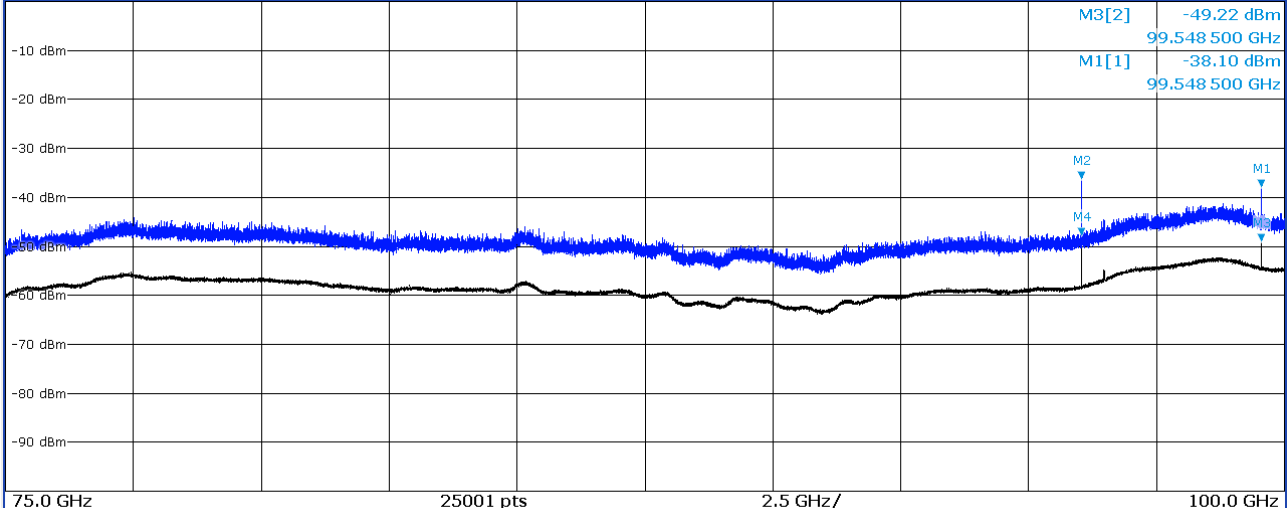
MultiView Spectrum

Ref Level 0.00 dBm Offset 7.52 dB RBW 1 MHz
SWT 15 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix W

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		99.548 5 GHz	-38.10 dBm		
M2	1		96.035 7 GHz	-36.48 dBm		
M3	2		99.548 5 GHz	-49.22 dBm		
M4	2		96.035 7 GHz	-47.98 dBm		

Ready

2026-03-21
17:01:14

05:01:14 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	98691	54.52	-19.48	74.00	-40.70	47.60	7.52	-	-	Peak
2	98691	42.43	-11.57	54.00	-52.79	47.60	7.52	-	-	Average
3	96378	55.59	-52.36	107.95	-39.63	47.60	7.52	-	-	Peak
4	96378	43.67	-44.28	87.95	-51.55	47.60	7.52	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	0.5m
Test Frequency	Near Top	Test Polarization	Horizontal
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		



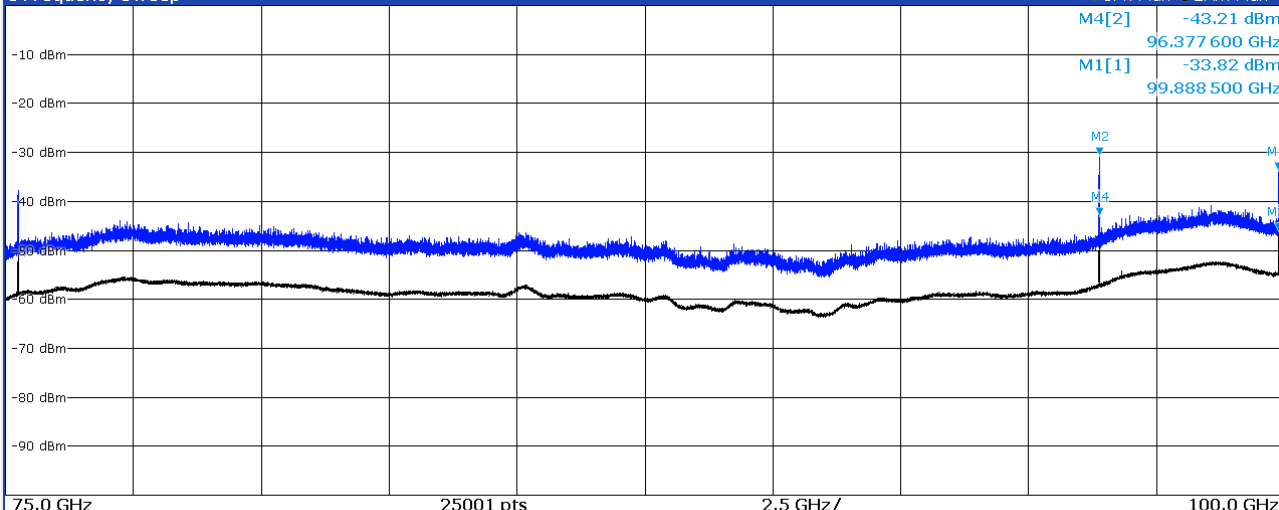
MultiView Spectrum

Ref Level 0.00 dBm Offset 7.52 dB RBW 1 MHz
SWT 15 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix W

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		99.888 5 GHz	-33.82 dBm		
M2	1		96.377 6 GHz	-30.76 dBm		
M3	2		99.889 5 GHz	-46.30 dBm		
M4	2		96.377 6 GHz	-43.21 dBm		

Ready

2026-03-21
16:57:43

04:57:43 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	99537	58.49	-15.51	74.00	-36.73	47.60	7.52	-	-	Peak
2	99537	47.40	-6.60	54.00	-47.82	47.60	7.52	-	-	Average
3	96026	60.96	-46.99	107.95	-34.26	47.60	7.52	-	-	Peak
4	96026	49.74	-38.21	87.95	-45.48	47.60	7.52	-	-	Average



Temperature	23.5~25.1℃	Relative Humidity	55.4~61.4%
Test Engineer	Eric Jeng	Test Distance	0.5m
Test Frequency	Near Top	Test Polarization	Vertical
Remark	- No other spurious found. $E \text{ (dB}\mu\text{V/m)} = \text{EIRP (dBm)} - 20 \log D + 104.8$; where D is the measurement distance in meters. - Distance extrapolation factor = $20 \log (\text{test distance [X m]}/\text{specific distance [3 m]}) \text{ (dB)}$ - Distance extrapolation factor = $20 \log (0.5\text{m}/3\text{m}) = -15.56 \text{ (dB)}$ - The emission position marked as "-" means no suspected emission found with sufficient margin against limit line or noise floor only		

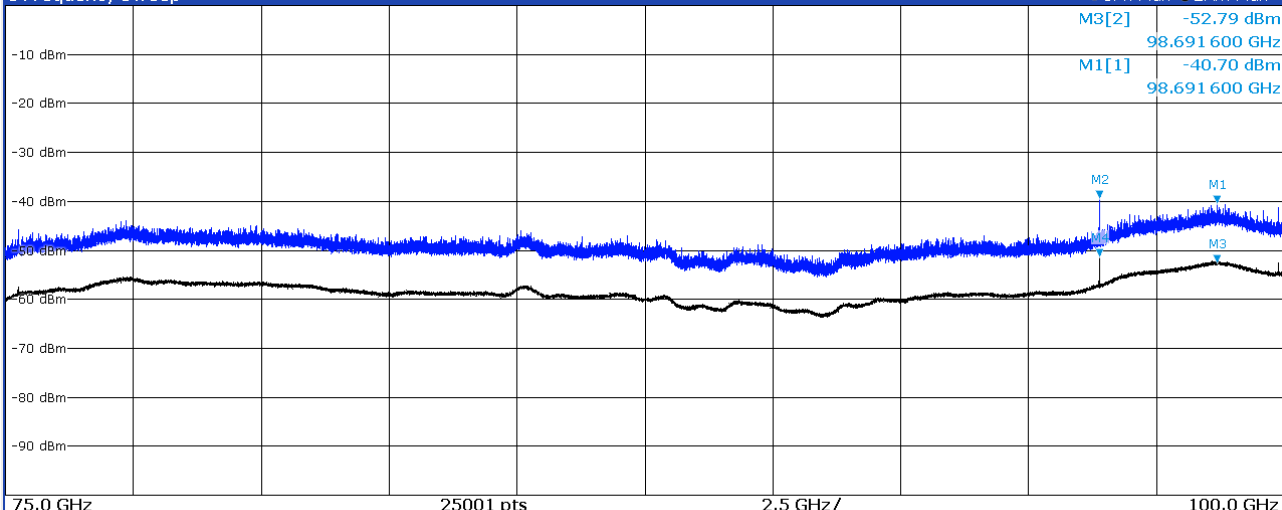
MultiView Spectrum

Ref Level 0.00 dBm Offset 7.52 dB RBW 1 MHz
SWT 15 s VBW 3 MHz Mode Auto Sweep

SGL

Inp: ExtMix W

1 Frequency Sweep



2 Marker Table

Type	Ref	Trc	X-Value	Y-Value	Function	Function Result
M1	1		98.691 6 GHz	-40.70 dBm		
M2	1		96.378 6 GHz	-39.63 dBm		
M3	2		98.691 6 GHz	-52.79 dBm		
M4	2		96.378 6 GHz	-51.55 dBm		

Ready

2026-03-21
16:59:12

04:59:12 PM 03/21/2026

Mark	Frequency (MHz)	Level (dBμV/m)	Margin (dB)	Limit Line (dBμV/m)	Read Level (dBμV)	Antenna Factor (dB)	Offset Factor (dB)	Ant Pos (cm)	Table Pos (deg)	Remark
1	99548	57.12	-16.88	74.00	-38.10	47.60	7.52	-	-	Peak
2	99548	46.00	-8.00	54.00	-49.22	47.60	7.52	-	-	Average
3	96035	58.74	-49.21	107.95	-36.48	47.60	7.52	-	-	Peak
4	96035	47.24	-40.71	87.95	-47.98	47.60	7.52	-	-	Average