



FCC PART 15B

TEST REPORT

For

Quanzhou Feijie Electron Co., Ltd

No.6, Zi Hua Road, Jiangnan High-tech Park, Quanzhou, Fujian, China

FCC ID: 2AN96PO26801

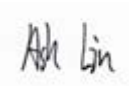
Report Type:	Product Name:
Original Report	Dual-Mode PoC Radio
Report Number:	<u>2507A33259E-EM-01</u>
Report Date:	<u>2026-02-06</u>
Reviewed By:	<u>Ash Lin</u> 
Approved By:	<u>Miles Chen</u>
Prepared By:	Bay Area Compliance Laboratories Corp. (Xiamen) Unit 102, No. 902 Meifeng South Road, Binhai West Avenue Science and Technology Innovation Park, Torch High Tech Zone Xiamen, People's Republic of China Tel: +86-592-3200111 www.baclcorp.com.cn

TABLE OF CONTENTS

REPORT REVISION HISTORY	3
GENERAL INFORMATION.....	4
PRODUCT DESCRIPTION FOR EQUIPMENT UNDER TEST (EUT)	4
OBJECTIVE	4
TEST FACILITY	4
MEASUREMENT UNCERTAINTY	5
SYSTEM TEST CONFIGURATION	6
TEST MODE AND VOLTAGE.....	6
DESCRIPTION OF TEST CONFIGURATION	6
EUT EXERCISE SOFTWARE	6
SPECIAL ACCESSORIES.....	6
EQUIPMENT MODIFICATIONS	6
SUPPORT EQUIPMENT LIST AND DETAILS	6
EXTERNAL I/O CABLE.....	6
BLOCK DIAGRAM OF TEST SETUP	7
SUMMARY OF TEST RESULTS	9
TEST EQUIPMENT LIST	10
FCC §15.107 - CONDUCTED EMISSION	11
APPLICABLE STANDARD	11
TEST SYSTEM SETUP.....	11
EMI TEST RECEIVER SETUP.....	12
TEST PROCEDURE	12
RESULT & MARGIN CALCULATION	12
TEST DATA (WORST CASE)	13
FCC §15.109 - RADIATED EMISSION IN FREQUENCY	21
APPLICABLE STANDARD	21
TEST SYSTEM SETUP.....	21
EMI TEST RECEIVER SETUP.....	22
TEST PROCEDURE	22
RESULT & MARGIN CALCULATION	22
TEST DATA	23
FCC §15.121(B) – SCANNING RECEIVERS AND FREQUENCY CONVERTERS USED WITH SCANNING RECEIVERS.....	63
APPLICABLE STANDARD	63
TEST PROCEDURE	63
TEST DATA	64
EXHIBIT A - EUT PHOTOGRAPHS.....	65
EXHIBIT B – TEST SETUP PHOTOGRAPHS.....	66

REPORT REVISION HISTORY

Number of Revisions	Report No.	Version	Issue Date	Description
0	2507A33259E-EM-01	R1V1	2026-02-06	Initial Release

GENERAL INFORMATION

Product Description for Equipment under Test (EUT)

Applicant:		Quanzhou Feijie Electron Co., Ltd
Product Name:		Dual-Mode PoC Radio
Tested Model:		LT-80
Multiple Model(s):		LT-81, LT-82, LT-80N, LT-80G, LT-80P
Trade mark:		LINTON
Power Supply:		DC 7.4V from battery or DC 5V from adapter or DC 8.7V from charger
Adapter information:	Model:	U282E0A050100
	Input:	AC 100-240V, 50/60Hz, 0.15A
	Output:	DC 5V, 1A
Charger information:	Input:	DC 5V, 1A
	Output:	DC 8.7V, 0.5A
★Highest Operating Frequency:		2690MHz
EUT Receive Status:		Good
<i>Note:</i>		
<i>1. The highest operating frequency is provided by the applicant.</i>		
<i>2. The test model is identify with the series model except for the model name and sales channel, please refer to declaration letter for more detail.</i>		
<i>3. All measurement and test data in this report was gathered from production sample serial number: 3F96-11 (Assigned by the BACL (Xiamen). The EUT was received on 2025-12-26).</i>		

Objective

This report is prepared for *Quanzhou Feijie Electron Co., Ltd* in accordance with Part 2-Subpart J, and Part 15-Subparts A and B of the Federal Communication Commission's rules.

Test Facility

The test site used by Bay Area Compliance Laboratories Corp. (Xiamen) to collect test data is located on Unit 102, No. 902 Meifeng South Road, Binhai West Avenue Science and Technology Innovation Park, Torch High Tech Zone Xiamen, People's Republic of China

Bay Area Compliance Laboratories Corp. (Xiamen) Lab is accredited to ISO/IEC 17025 by A2LA (Certificate Number: 7134.01) and the lab has been recognized as the FCC accredited lab under the KDB 974614 D01, the FCC Designation No. : CN1384.

Measurement Uncertainty

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the product as specified in CISPR 16-4-2. This uncertainty represents expanded uncertainty expressed at 95% confidence level using a coverage factor of k=2.

$$u_c(y) = \sqrt{\sum_i c_i^2 u^2(x_i)}$$

Item	Frequency Range	$U_{lab} = 2 u_c(y)$ (Confidence of 95%)
Conducted Emission	150kHz-30MHz	2.45dB
Radiated Emission	30MHz~200MHz (Horizontal)	3.33dB
	30MHz~200MHz (Vertical)	3.51dB
	200MHz~1GHz (Horizontal)	4.87dB
	200MHz~1GHz (Vertical)	4.99dB
	1GHz~6GHz	4.88dB
Unwanted Emissions, conducted		2.92dB
Humidity		±5%
Temperature		±1%

SYSTEM TEST CONFIGURATION

Test Mode and Voltage

The system was configured for testing in a typical mode (as normally used by a typical user).	
Test mode:	Test Mode 1: Charging & Scanning & LTE Linking Test Mode 2: Charging & Scanning & LTE Linking Test Mode 3: Charging & Receiving & LTE Linking Test Mode 4: Charging & Receiving & LTE Linking
Test voltage:	Test Mode 1&3: DC 5V from adapter (AC 120V/60Hz) Test Mode 2&4: DC 8.7V from charger (AC 120V/60Hz)

Description of Test Configuration

Operation Modes	Operation Frequency Range (MHz)	Test Frequency (MHz)
Scanning	136-174 400-520	136-174 400-520
VHF Receiving	136-174	136.0125, 155, 173.9875
UHF Receiving	400-520	400.0125, 460, 519.9875

EUT Exercise Software

No exercise software was used to test.

Special Accessories

No special accessory was used.

Equipment Modifications

No modification was made to the EUT tested.

Support Equipment List and Details

Manufacturer	Description	Model	Serial Number
HP	RF Communications test set	8920A	3524A07202
Rohde & Schwarz	Wideband Radio Communication Tester	CMW500	122920
Unknown	Antenna	Unknown	Unknown

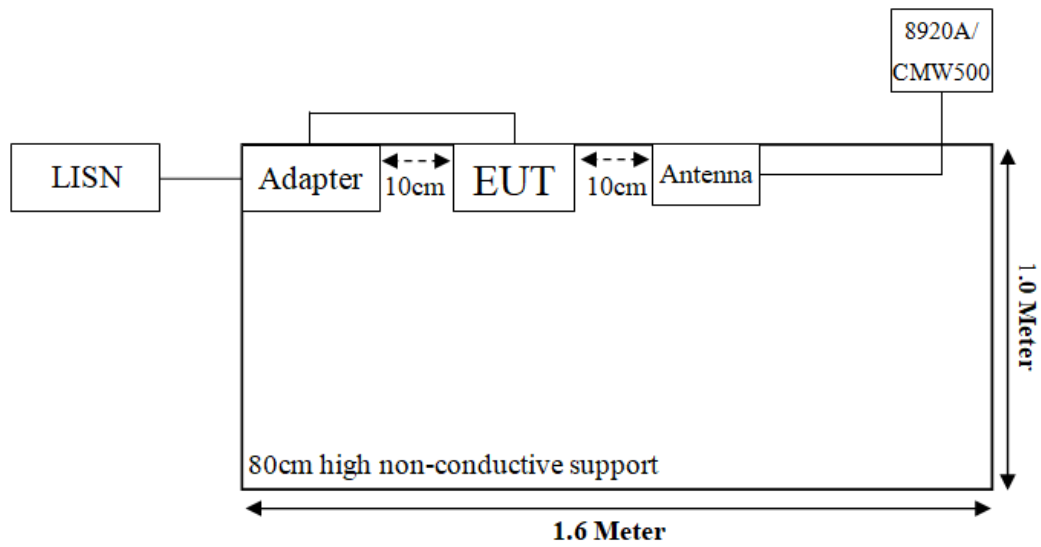
External I/O Cable

Cable Description	Length (m)	From Port	To Port
Antenna Cable	3.0	8920A/CMW500	Antenna

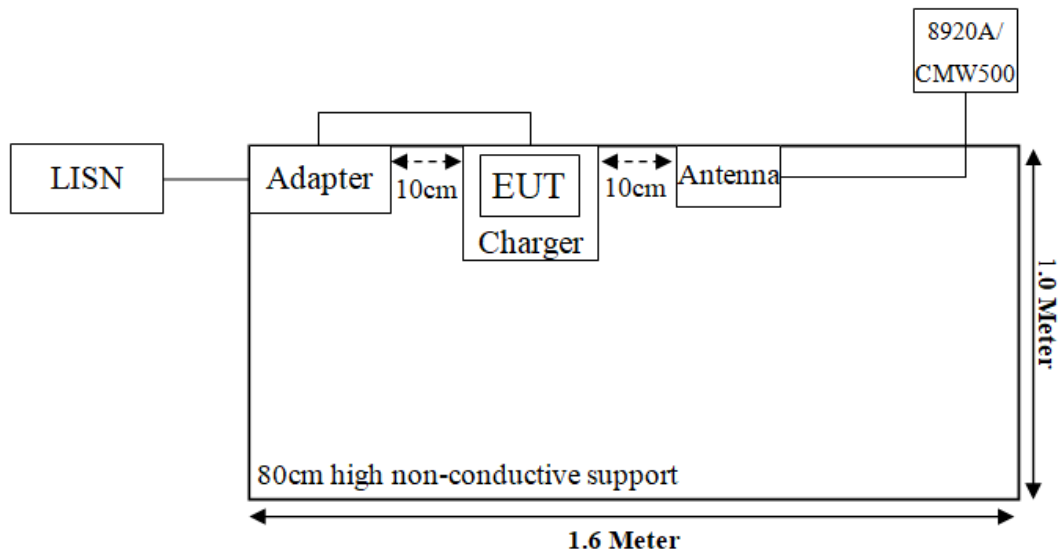
Block Diagram of Test Setup

Conducted Emission:

Test Mode 1&3:



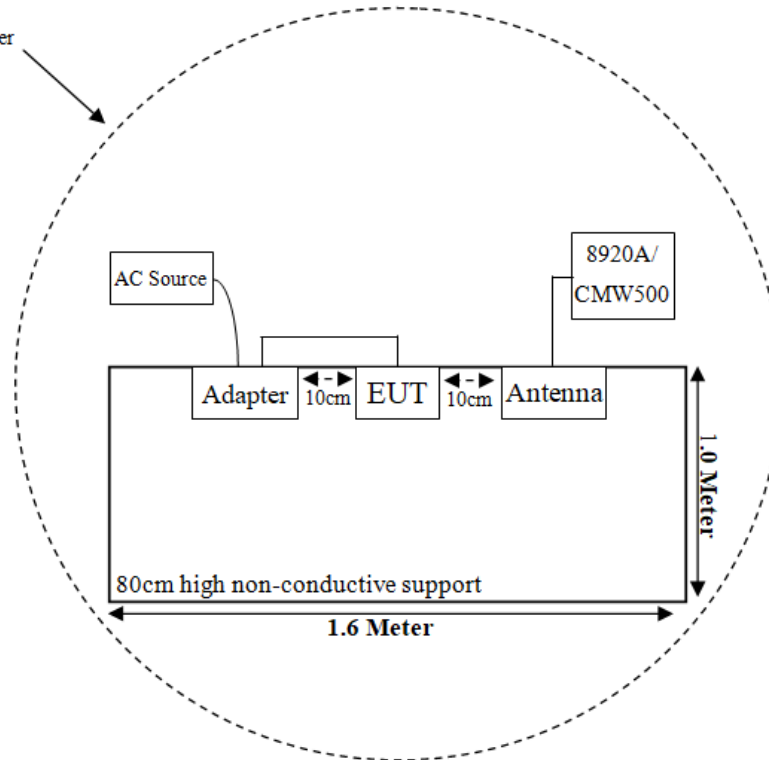
Test Mode 2&4:



Radiated Emission:

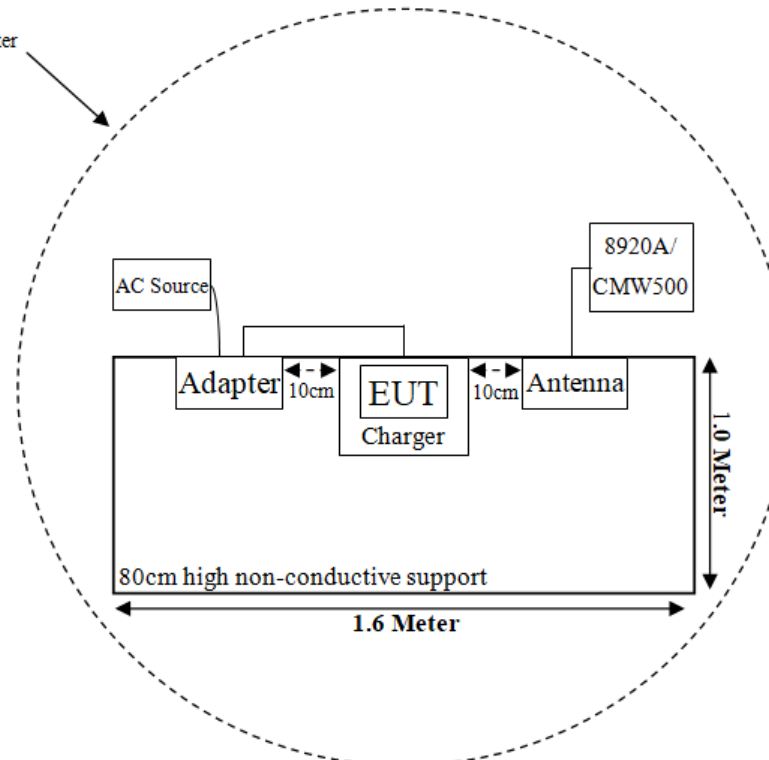
Test Mode 1&3:

Turntable
2m Diameter



Test Mode 2&4:

Turntable
2m Diameter



SUMMARY OF TEST RESULTS

Rule Part	Description of Test	Results
FCC§15.107	Conducted Emission	Compliant
FCC§15.109	Radiated Emission	Compliant
FCC §15.121(b)	Scanning receivers and frequency converters used with scanning receivers	Compliant

TEST EQUIPMENT LIST

Test Equipment	Manufacturer	Model	Serial Number	Calibration Date	Calibration Due Date
Conducted Emission					
EMI Test Receiver	Rohde & Schwarz	ESR	103105	2025/02/20	2026/02/19
LISN	Rohde & Schwarz	ENV216	100129	2025/02/20	2026/02/19
Pulse Limiter	Rohde & Schwarz	ESH3-Z2	0357.8810.54	2025/02/20	2026/02/19
Coaxial Cable	XINHANGWEIBO	XH400T-N-4M	CC001	2025/02/20	2026/02/19
Test Software	Audix	E3	18621a	N/A	N/A
Radiated Emission 30 MHz to 1 GHz					
EMI Test Receiver	Rohde & Schwarz	ESR	103103	2025/02/20	2026/02/19
Antenna	Sunol Sciences	JB6	A122022-5	2023/07/27	2026/07/26
Amplifier	Sonoma	310B	120903	2025/02/20	2026/02/19
Coaxial Cable	XINHANGWEIBO	XH400T-N-4M	CC002	2025/02/20	2026/02/19
Coaxial Cable	XINHANGWEIBO	XH460B-N-2M	CC006	2025/02/20	2026/02/19
Coaxial Cable	XINHANGWEIBO	XH460B-N-12M	CC007	2025/02/20	2026/02/19
Test Software	Audix	E3	18621a	N/A	N/A
Radiated Emission Above 1 GHz					
Spectrum Analyzer	Rohde & Schwarz	FSU	100405	2025/02/20	2026/02/19
Horn Antenna	EMCO	3115	9002-3355	2024/11/19	2027/11/18
Preamplifier	GLOBAL	1313-A100M18G	4121301	2025/01/16	2026/01/15
Coaxial Cable	XINHANGWEIBO	XH800A-N-6M	CC003	2025/02/20	2026/02/19
Coaxial Cable	XINHANGWEIBO	XH800A-N-1M	CC005	2025/02/20	2026/02/19
Test Software	Audix	E3	18621a	N/A	N/A
Scanning Receiver					
Coaxial Cable	WEIHE	WH316	RFCC002	Each time	Each time
RF Communications test set	HP	8920A	3524A07202	2025/04/13	2026/04/12
Power Splitter	narda	4426LB-2	1661	Each time	Each time
Microwave Analog Signal Generator	Agilent	N5181A	MY48180319	2025/02/20	2026/02/19
Attenuator	Electronic Corporation	30-WA-FFN-30	1172435	2025/02/20	2026/02/19

Statement of Traceability: Bay Area Compliance Laboratories Corp. (Xiamen) attests that all calibrations have been performed in accordance to requirements that traceable to National Primary Standards and International System of Units (SI).

FCC §15.107 - CONDUCTED EMISSION

Applicable Standard

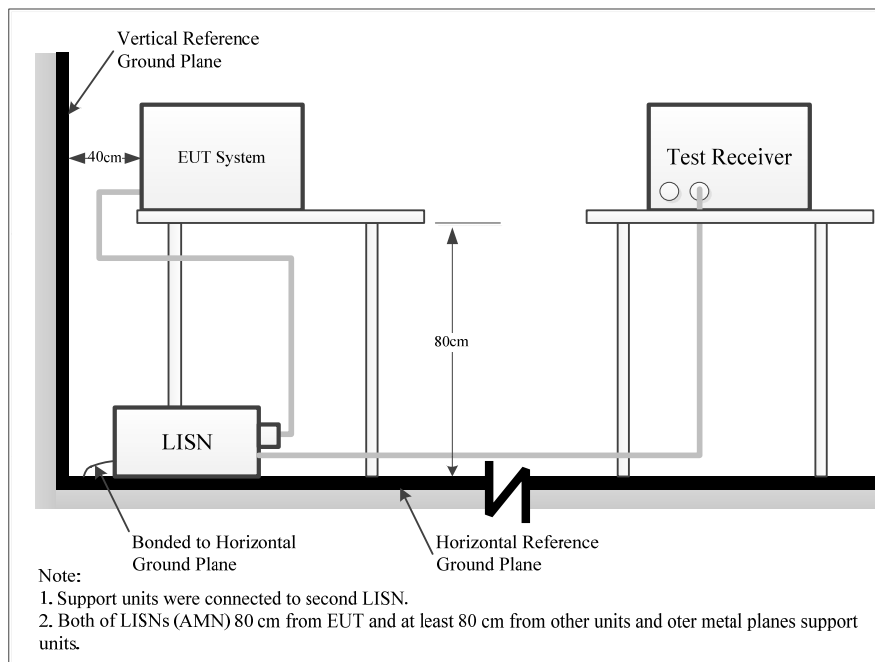
FCC §15.107

(a) Except for Class A digital devices, for equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits in the following table, as measured using a 50 μ H/50 ohms line impedance stabilization network (LISN). Compliance with the provisions of this paragraph shall be based on the measurement of the radio frequency voltage between each power line and ground at the power terminal. The lower limit applies at the band edges.

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

*Decreases with the logarithm of the frequency.

Test System Setup



The measurement procedure of test setup is according with ANSI C63.4-2014. The related limit was specified in FCC Part 15.107 Class B limits.

The external I/O cables were draped along the test table and formed a bundle 30 to 40 cm long in the middle.

The spacing between the peripherals was 10 cm.

EMI Test Receiver Setup

The EMI test receiver was set to investigate the spectrum from 150 kHz to 30 MHz

During the conducted emission test, the EMI test receiver was set with the following configurations:

Frequency Range	IF B/W
150 kHz – 30 MHz	9 kHz

Test Procedure

The frequency and amplitude of the six highest ac power-line conducted emissions relative to the limit, measured over all the current-carrying conductors of the EUT power cords, and the operating frequency or frequency to which the EUT is tuned (if appropriate), should be reported, unless such emissions are more than 20 dB below the limit. AC power-line conducted emissions measurements are to be separately carried out only on each of the phase (“hot”) line(s) and (if used) on the neutral line(s), but not on the ground [protective earth] line(s). If less than six emission frequencies are within 20 dB of the limit, then the noise level of the measuring instrument at representative frequencies should be reported. The specific conductor of the power-line cord for each of the reported emissions should be identified. Measure the six highest emissions with respect to the limit on each current-carrying conductor of each power cord associated with the EUT (but not the power cords of associated or peripheral equipment that are part of the test configuration). Then, report the six highest emissions with respect to the limit from among all the measurements identifying the frequency and specific current carrying conductor identified with the emission. The six highest emissions should be reported for each of the current-carrying conductors, or the six highest emissions may be reported over all the current-carrying conductors.

Result & Margin Calculation

The Result is calculated by adding LISN VDF (Voltage Division Factor), Cable Loss and Transient Limiter Attenuation from the Meter Reading. The basic equation is as follows:

$$\text{Factor (dB)} = \text{LISN VDF (dB)} + \text{Cable Loss (dB)} + \text{Transient Limiter Attenuation (dB)}$$

$$\text{Result (dB}\mu\text{V)} = \text{Reading (dB}\mu\text{V)} + \text{Factor (dB)}$$

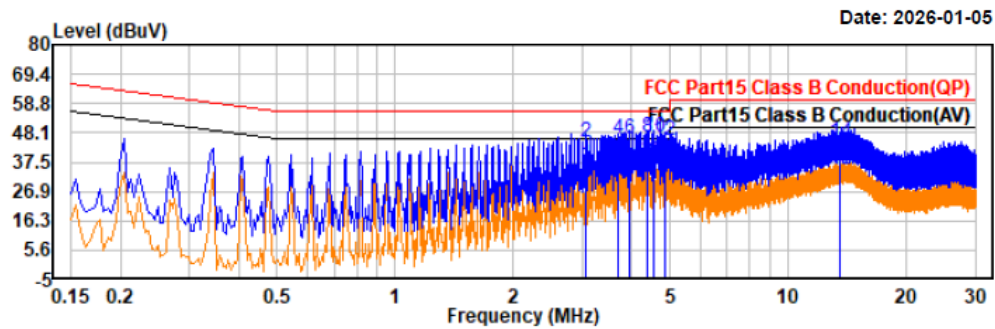
The “**Margin**” column of the following data tables indicates the degree of compliance with the applicable limit. For example, a margin of 7dB means the emission is 7dB below the limit. The equation for margin calculation is as follows:

$$\text{Margin (dB)} = \text{Limit (dB}\mu\text{V)} - \text{Result (dB}\mu\text{V)}$$

Test Data (Worst case)

Project No.: 2507A33259E-EM
 Test Mode: Mode 1(400-520MHz)
 EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
 Tested by: Spike Gao
 Power Source: DC 5V from adapter
 (AC 120V/60Hz)



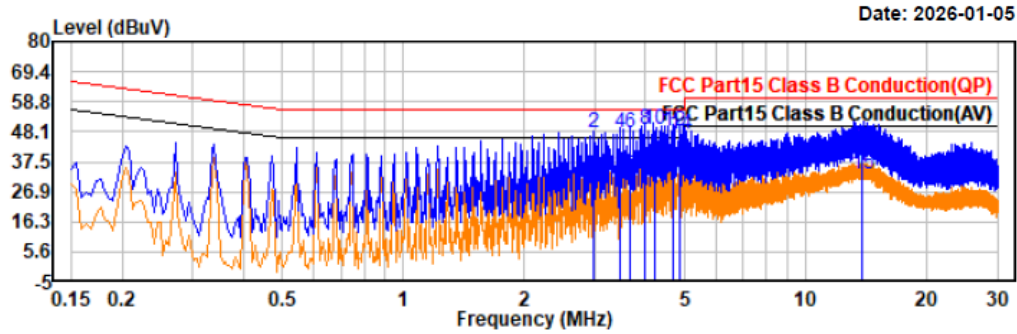
Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
3.070	16.15	20.27	36.42	46.00	9.58	Line	Average
3.070	24.72	20.27	44.99	56.00	11.01	Line	QP
3.683	17.34	20.23	37.57	46.00	8.43	Line	Average
3.683	25.68	20.23	45.91	56.00	10.09	Line	QP
3.959	15.16	20.20	35.36	46.00	10.64	Line	Average
3.959	26.01	20.20	46.21	56.00	9.79	Line	QP
4.366	17.26	20.19	37.45	46.00	8.55	Line	Average
4.366	26.67	20.19	46.86	56.00	9.14	Line	QP
4.570	17.35	20.18	37.53	46.00	8.47	Line	Average
4.570	26.53	20.18	46.71	56.00	9.29	Line	QP
4.843	16.13	20.16	36.29	46.00	9.71	Line	Average
4.843	25.43	20.16	45.59	56.00	10.41	Line	QP
13.530	14.37	20.28	34.65	50.00	15.35	Line	Average
13.530	24.39	20.28	44.67	60.00	15.33	Line	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 1(400-520MHz)
EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
Tested by: Spike Gao
Power Source: DC 5V from adapter
(AC 120V/60Hz)



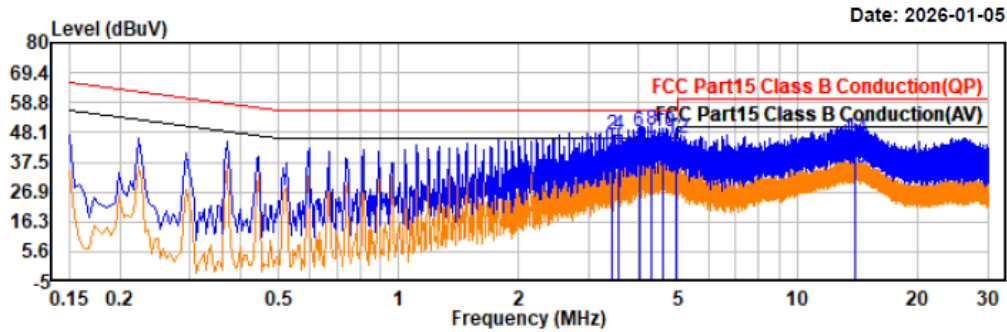
Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
2.979	12.90	20.27	33.17	46.00	12.83	Neutral	Average
2.979	27.22	20.27	47.49	56.00	8.51	Neutral	QP
3.452	12.12	20.23	32.35	46.00	13.65	Neutral	Average
3.452	27.71	20.23	47.94	56.00	8.06	Neutral	QP
3.657	12.52	20.22	32.74	46.00	13.26	Neutral	Average
3.657	27.38	20.22	47.60	56.00	8.40	Neutral	QP
3.996	13.93	20.19	34.12	46.00	11.88	Neutral	Average
3.996	28.97	20.19	49.16	56.00	6.84	Neutral	QP
4.200	14.11	20.18	34.29	46.00	11.71	Neutral	Average
4.200	28.65	20.18	48.83	56.00	7.17	Neutral	QP
4.672	13.08	20.15	33.23	46.00	12.77	Neutral	Average
4.672	28.38	20.15	48.53	56.00	7.47	Neutral	QP
4.875	12.23	20.14	32.37	46.00	13.63	Neutral	Average
4.875	26.87	20.14	47.01	56.00	8.99	Neutral	QP
13.828	12.81	20.28	33.09	50.00	16.91	Neutral	Average
13.828	22.58	20.28	42.86	60.00	17.14	Neutral	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 2(136-174MHz)
EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
Tested by: Spike Gao
Power Source: DC 8.7V from charger
(AC 120V/60Hz)



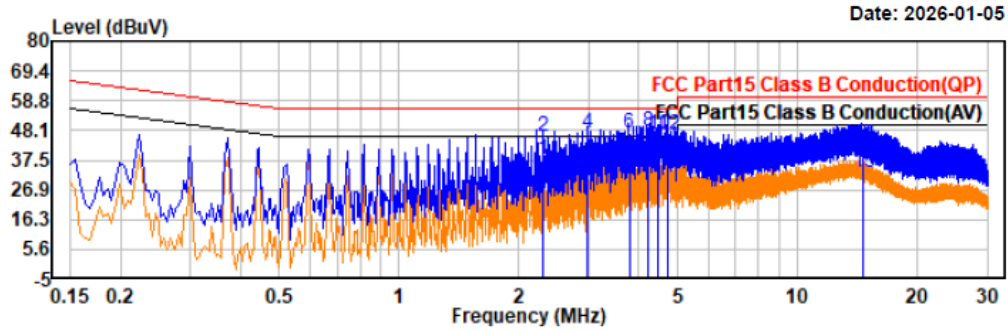
Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
3.412	20.19	20.24	40.43	46.00	5.57	Line	Average
3.412	26.75	20.24	46.99	56.00	9.01	Line	QP
3.560	19.96	20.23	40.19	46.00	5.81	Line	Average
3.560	26.66	20.23	46.89	56.00	9.11	Line	QP
4.006	21.18	20.20	41.38	46.00	4.62	Line	Average
4.006	28.19	20.20	48.39	56.00	7.61	Line	QP
4.304	21.19	20.19	41.38	46.00	4.62	Line	Average
4.304	28.63	20.19	48.82	56.00	7.18	Line	QP
4.601	20.58	20.18	40.76	46.00	5.24	Line	Average
4.601	28.43	20.18	48.61	56.00	7.39	Line	QP
4.972	18.05	20.15	38.20	46.00	7.80	Line	Average
4.972	25.88	20.15	46.03	56.00	9.97	Line	QP
13.987	15.17	20.29	35.46	50.00	14.54	Line	Average
13.987	25.67	20.29	45.96	60.00	14.04	Line	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 2(136-174MHz)
 EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
 Tested by: Spike Gao
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)



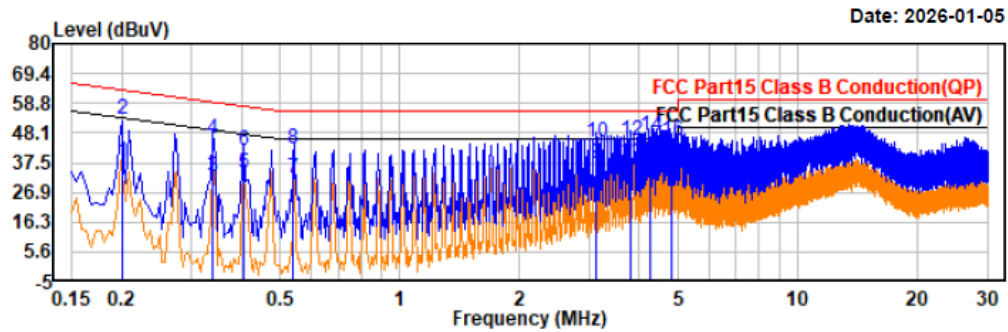
Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
2.299	17.47	20.33	37.80	46.00	8.20	Neutral	Average
2.299	25.75	20.33	46.08	56.00	9.92	Neutral	QP
2.970	15.07	20.27	35.34	46.00	10.66	Neutral	Average
2.970	26.76	20.27	47.03	56.00	8.97	Neutral	QP
3.783	17.85	20.21	38.06	46.00	7.94	Neutral	Average
3.783	27.16	20.21	47.37	56.00	8.63	Neutral	QP
4.229	18.21	20.18	38.39	46.00	7.61	Neutral	Average
4.229	27.54	20.18	47.72	56.00	8.28	Neutral	QP
4.481	15.15	20.17	35.32	46.00	10.68	Neutral	Average
4.481	26.62	20.17	46.79	56.00	9.21	Neutral	QP
4.720	13.05	20.15	33.20	46.00	12.80	Neutral	Average
4.720	26.32	20.15	46.47	56.00	9.53	Neutral	QP
14.629	12.79	20.30	33.09	50.00	16.91	Neutral	Average
14.629	22.95	20.30	43.25	60.00	16.75	Neutral	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 3(173.9875MHz)
 EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
 Tested by: Spike Gao
 Power Source: DC 5V from adapter
 (AC 120V/60Hz)



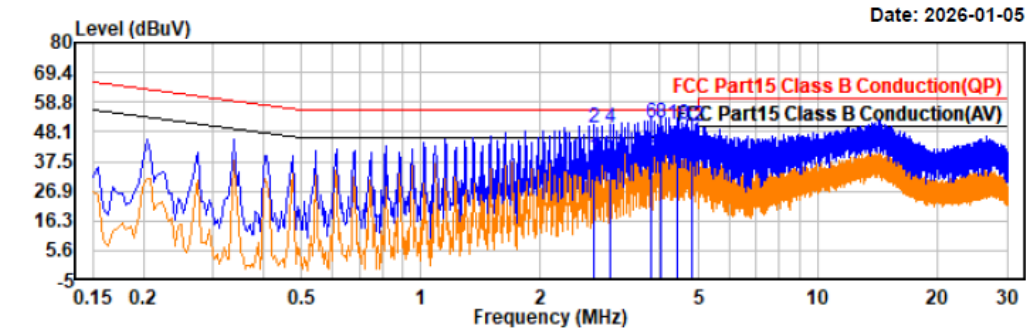
Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
0.201	17.21	20.66	37.87	53.55	15.68	Line	Average
0.201	32.11	20.66	52.77	63.55	10.78	Line	QP
0.338	11.73	20.54	32.27	49.25	16.98	Line	Average
0.338	25.42	20.54	45.96	59.25	13.29	Line	QP
0.406	13.11	20.49	33.60	47.73	14.13	Line	Average
0.406	21.30	20.49	41.79	57.73	15.94	Line	QP
0.540	11.34	20.45	31.79	46.00	14.21	Line	Average
0.540	21.83	20.45	42.28	56.00	13.72	Line	QP
3.113	16.94	20.27	37.21	46.00	8.79	Line	Average
3.113	24.64	20.27	44.91	56.00	11.09	Line	QP
3.790	17.49	20.22	37.71	46.00	8.29	Line	Average
3.790	25.48	20.22	45.70	56.00	10.30	Line	QP
4.265	17.66	20.19	37.85	46.00	8.15	Line	Average
4.265	26.83	20.19	47.02	56.00	8.98	Line	QP
4.808	15.64	20.16	35.80	46.00	10.20	Line	Average
4.808	25.25	20.16	45.41	56.00	10.59	Line	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 3(173.9875MHz)
EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
Tested by: Spike Gao
Power Source: DC 5V from adapter
(AC 120V/60Hz)



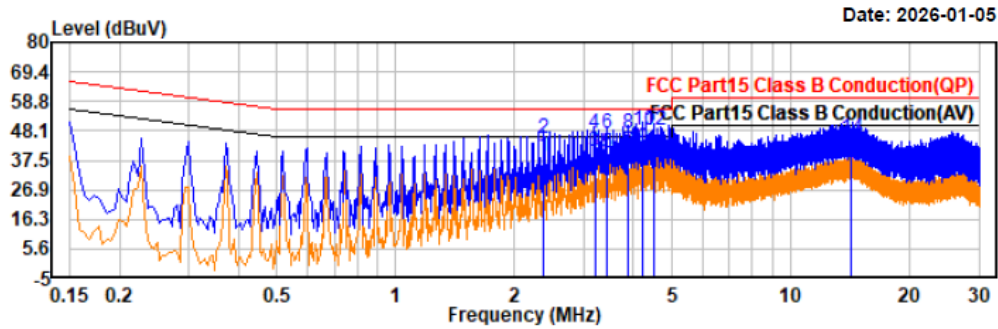
Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
2.717	18.61	20.29	38.90	46.00	7.10	Neutral	Average
2.717	28.98	20.29	49.27	56.00	6.73	Neutral	QP
2.987	17.76	20.27	38.03	46.00	7.97	Neutral	Average
2.987	29.50	20.27	49.77	56.00	6.23	Neutral	QP
3.803	19.07	20.21	39.28	46.00	6.72	Neutral	Average
3.803	30.88	20.21	51.09	56.00	4.91	Neutral	QP
4.008	19.86	20.19	40.05	46.00	5.95	Neutral	Average
4.008	31.27	20.19	51.46	56.00	4.54	Neutral	QP
4.413	18.88	20.17	39.05	46.00	6.95	Neutral	Average
4.413	30.76	20.17	50.93	56.00	5.07	Neutral	QP
4.824	18.51	20.15	38.66	46.00	7.34	Neutral	Average
4.824	29.80	20.15	49.95	56.00	6.05	Neutral	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(400.0125MHz)
EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
Tested by: Spike Gao
Power Source: DC 8.7V from charger
(AC 120V/60Hz)



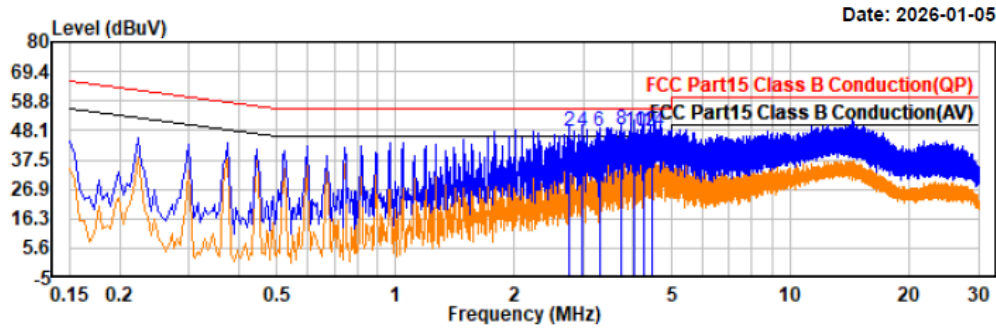
Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
2.373	18.67	20.33	39.00	46.00	7.00	Line	Average
2.373	25.17	20.33	45.50	56.00	10.50	Line	QP
3.190	20.30	20.25	40.55	46.00	5.45	Line	Average
3.190	27.00	20.25	47.25	56.00	8.75	Line	QP
3.413	19.88	20.24	40.12	46.00	5.88	Line	Average
3.413	26.90	20.24	47.14	56.00	8.86	Line	QP
3.858	20.34	20.22	40.56	46.00	5.44	Line	Average
3.858	26.94	20.22	47.16	56.00	8.84	Line	QP
4.232	21.51	20.19	41.70	46.00	4.30	Line	Average
4.232	28.26	20.19	48.45	56.00	7.55	Line	QP
4.528	20.40	20.18	40.58	46.00	5.42	Line	Average
4.528	28.21	20.18	48.39	56.00	7.61	Line	QP
14.209	15.42	20.29	35.71	50.00	14.29	Line	Average
14.209	25.28	20.29	45.57	60.00	14.43	Line	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(400.0125MHz)
EUT Model: LT-80

Temp/Humi/ATM: 23.1°C/34%/100.1kPa
Tested by: Spike Gao
Power Source: DC 8.7V from charger
(AC 120V/60Hz)



Trace: 1

Condition: IF B/W 9kHz PK/AV

Freq MHz	Reading dBuV	Factor dB	Result dBuV	Limit dBuV	Margin dB	Phase	Remark
2.758	17.44	20.29	37.73	46.00	8.27	Neutral	Average
2.758	27.60	20.29	47.89	56.00	8.11	Neutral	QP
2.982	17.15	20.27	37.42	46.00	8.58	Neutral	Average
2.982	27.67	20.27	47.94	56.00	8.06	Neutral	QP
3.282	16.95	20.24	37.19	46.00	8.81	Neutral	Average
3.282	27.65	20.24	47.89	56.00	8.11	Neutral	QP
3.730	16.78	20.22	37.00	46.00	9.00	Neutral	Average
3.730	28.25	20.22	48.47	56.00	7.53	Neutral	QP
4.028	17.62	20.19	37.81	46.00	8.19	Neutral	Average
4.028	27.48	20.19	47.67	56.00	8.33	Neutral	QP
4.251	17.78	20.18	37.96	46.00	8.04	Neutral	Average
4.251	27.75	20.18	47.93	56.00	8.07	Neutral	QP
4.477	16.08	20.17	36.25	46.00	9.75	Neutral	Average
4.477	27.40	20.17	47.57	56.00	8.43	Neutral	QP

FCC §15.109 - RADIATED EMISSION IN FREQUENCY**Applicable Standard**

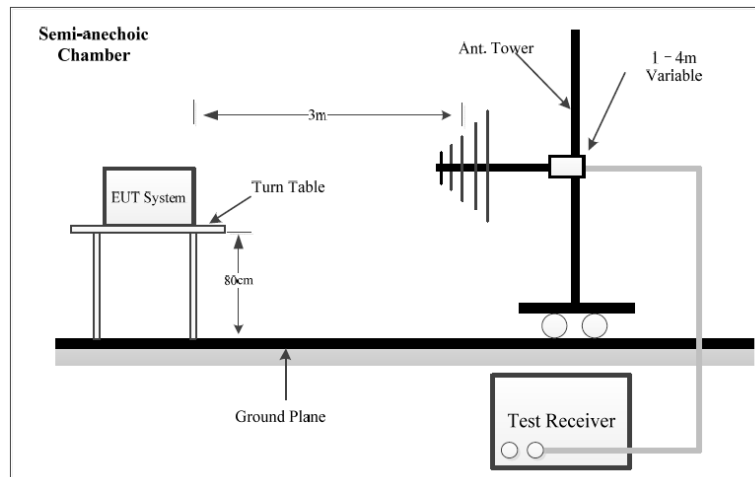
FCC§15.109

(a) Except for Class A digital devices, the field strength of radiated emissions from unintentional radiators at a distance of 3 meters shall not exceed the following values:

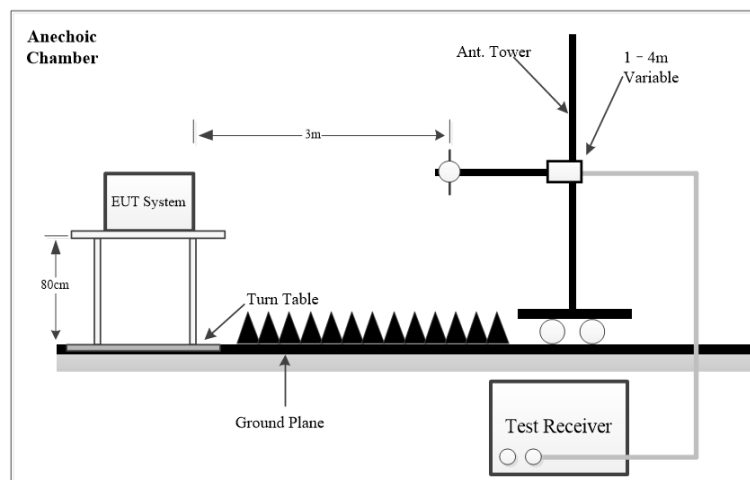
Frequency of emission (MHz)	Field strength (microvolts/meter)
30–88	100
88–216	150
216–960	200
Above 960	500

Test System Setup

Below 1 GHz:



Above 1 GHz:



The radiated emission tests were performed in the 3 meters chamber test site, using the setup accordance with the ANSI C63.4-2014. The specification used was the FCC Part 15.109 Class B limits.

The external I/O cables were draped along the test table and formed a bundle 30 to 40 cm long in the middle.

The spacing between the peripherals was 10 cm.

EMI Test Receiver Setup

The system was investigated from 30 MHz to 14 GHz.

During the radiated emission test, the EMI test receiver was set with the following configurations:

Frequency Range	RBW	VBW	IF B/W	Measurement	Detector
30 MHz – 1000 MHz	100 kHz	300 kHz	/	PK	PK
	/	/	120 kHz	QP	QP
Above 1 GHz	1 MHz	3 MHz	/	PK	PK
	1 MHz	10 Hz	/	AV	PK

Test Procedure

The frequency and amplitude of the six highest ac power-line conducted emissions relative to the limit, measured over all the current-carrying conductors of the EUT power cords, and the operating frequency or frequency to which the EUT is tuned (if appropriate), should be reported, unless such emissions are more than 20 dB below the limit. AC power-line conducted emissions measurements are to be separately carried out only on each of the phase (“hot”) line(s) and (if used) on the neutral line(s), but not on the ground [protective earth] line(s). If less than six emission frequencies are within 20 dB of the limit, then the noise level of the measuring instrument at representative frequencies should be reported. The specific conductor of the power-line cord for each of the reported emissions should be identified. Measure the six highest emissions with respect to the limit on each current-carrying conductor of each power cord associated with the EUT (but not the power cords of associated or peripheral equipment that are part of the test configuration). Then, report the six highest emissions with respect to the limit from among all the measurements identifying the frequency and specific current carrying conductor identified with the emission. The six highest emissions should be reported for each of the current-carrying conductors, or the six highest emissions may be reported over all the current-carrying conductors.

Result & Margin Calculation

The Result is calculated by adding the Antenna Factor and Cable Loss, and subtracting the Amplifier Gain from the Meter Reading. The basic equation is as follows:

$$\text{Factor (dB/m)} = \text{Antenna Factor (dB/m)} + \text{Cable Loss (dB)} - \text{Amplifier Gain (dB)}$$

$$\text{Result (dB}\mu\text{V/m)} = \text{Reading (dB}\mu\text{V)} + \text{Factor (dB/m)}$$

The “**Margin**” column of the following data tables indicates the degree of compliance with the applicable limit. For example, a margin of 7dB means the emission is 7dB below the limit. The equation for margin calculation is as follows:

$$\text{Margin (dB)} = \text{Limit (dB}\mu\text{V/m)} - \text{Result (dB}\mu\text{V/m)}$$

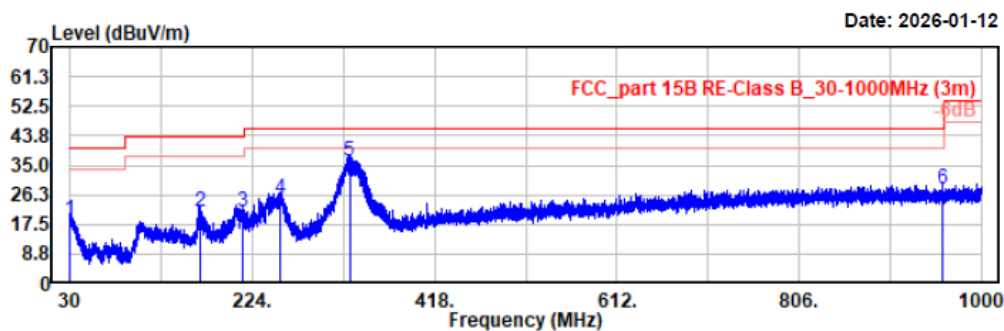
Test Data

Please refer to below plots:

1) 30MHz-1GHz:

Project No.: 2507A33259E-EM
Test Mode: Mode 1(136-174MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 20.9℃/40%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

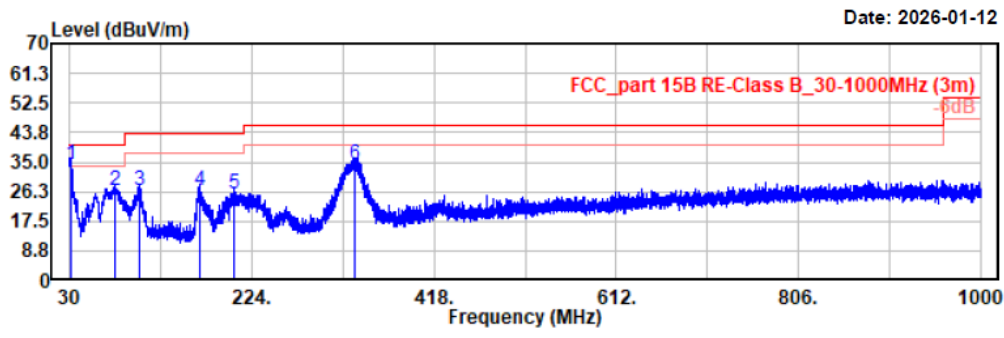


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.49	24.41	-5.73	18.68	40.00	21.32	Horizontal	QP
168.71	33.06	-11.80	21.26	43.50	22.24	Horizontal	QP
213.04	34.07	-12.67	21.40	43.50	22.10	Horizontal	QP
253.68	36.41	-11.39	25.02	46.00	20.98	Horizontal	QP
327.50	44.92	-8.63	36.29	46.00	9.71	Horizontal	QP
958.00	24.47	3.33	27.80	46.00	18.20	Horizontal	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 1(136-174MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

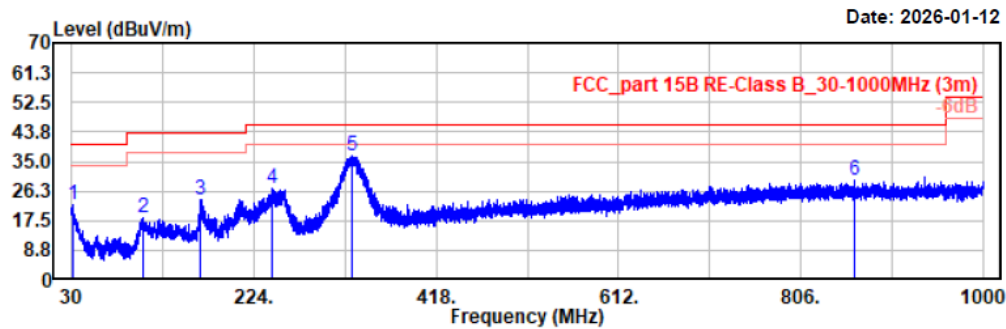


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.78	40.13	-5.79	34.34	40.00	5.66	Vertical	QP
78.11	43.73	-17.10	26.63	40.00	13.37	Vertical	QP
103.62	40.52	-13.85	26.67	43.50	16.83	Vertical	QP
168.71	38.37	-11.80	26.57	43.50	16.93	Vertical	QP
204.60	37.75	-12.05	25.70	43.50	17.80	Vertical	QP
333.32	42.91	-8.47	34.44	46.00	11.56	Vertical	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 1(400-520MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 5V from adapter
 (AC 120V/60Hz)

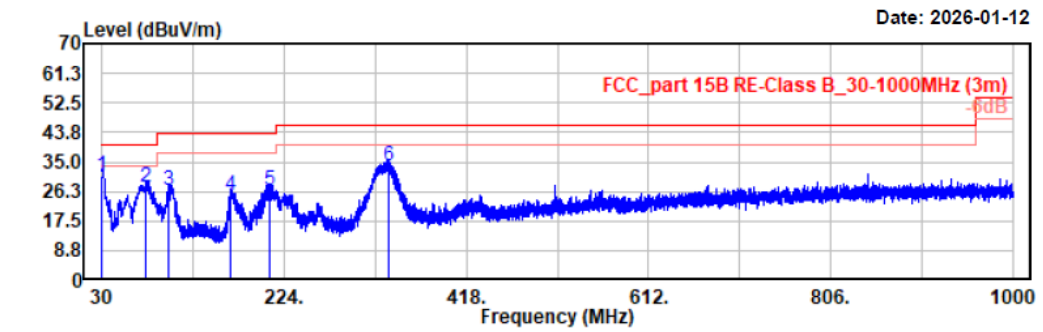


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.68	28.13	-5.77	22.36	40.00	17.64	Horizontal	QP
105.56	31.56	-13.18	18.38	43.50	25.12	Horizontal	QP
167.06	35.63	-11.77	23.86	43.50	19.64	Horizontal	QP
242.53	38.48	-11.57	26.91	46.00	19.09	Horizontal	QP
328.95	45.20	-8.62	36.58	46.00	9.42	Horizontal	QP
863.62	27.23	2.17	29.40	46.00	16.60	Horizontal	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 1(400-520MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

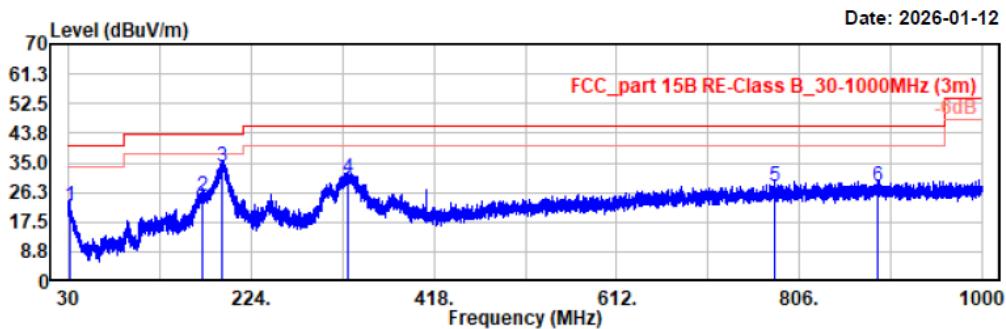


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.10	36.65	-5.63	31.02	40.00	8.98	Vertical	QP
76.75	44.45	-17.15	27.30	40.00	12.70	Vertical	QP
101.59	41.10	-14.49	26.61	43.50	16.89	Vertical	QP
167.55	36.94	-11.72	25.22	43.50	18.28	Vertical	QP
208.58	39.00	-12.47	26.53	43.50	16.97	Vertical	QP
334.77	42.03	-8.40	33.63	46.00	12.37	Vertical	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 2(136-174MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

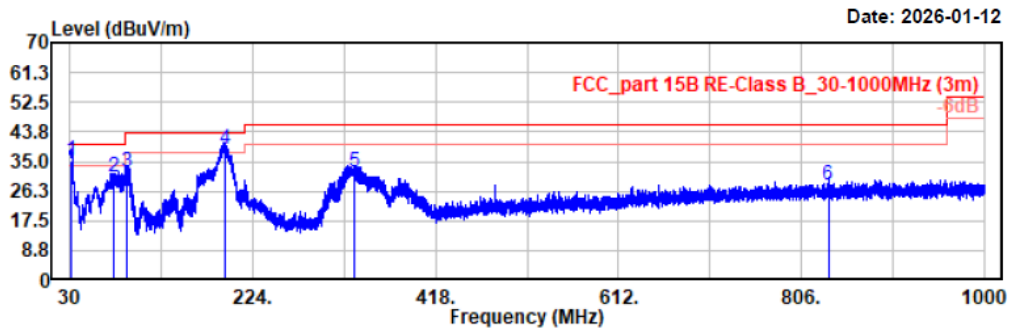


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.87	27.85	-5.82	22.03	40.00	17.97	Horizontal	QP
172.78	37.25	-11.94	25.31	43.50	18.19	Horizontal	QP
193.15	45.77	-12.15	33.62	43.50	9.88	Horizontal	QP
326.53	38.81	-8.63	30.18	46.00	15.82	Horizontal	QP
779.13	26.75	1.05	27.80	46.00	18.20	Horizontal	QP
888.74	25.43	2.47	27.90	46.00	18.10	Horizontal	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 2(136-174MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

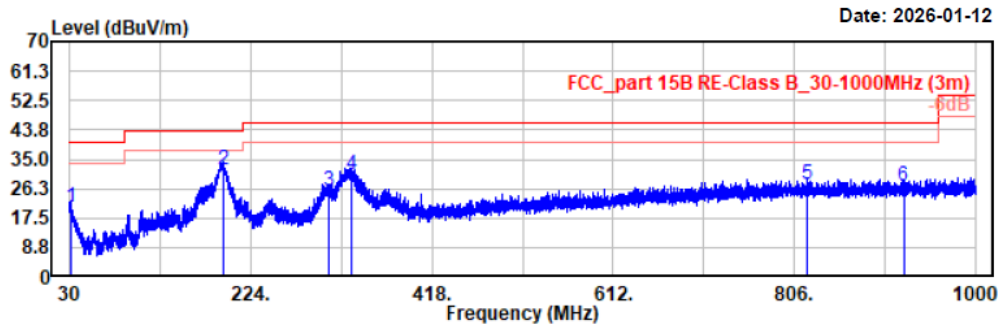


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
31.78	41.52	-6.28	35.24	40.00	4.76	Vertical	QP
76.66	47.73	-17.15	30.58	40.00	9.42	Vertical	QP
90.63	48.99	-17.03	31.96	43.50	11.54	Vertical	QP
194.03	50.75	-12.06	38.69	43.50	4.81	Vertical	QP
331.86	40.33	-8.53	31.80	46.00	14.20	Vertical	QP
834.52	26.41	1.78	28.19	46.00	17.81	Vertical	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 2(400-520MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)

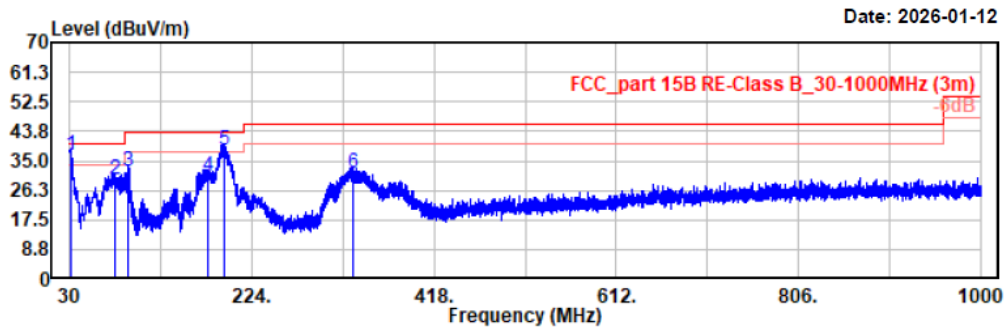


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.87	26.38	-5.82	20.56	40.00	19.44	Horizontal	QP
194.03	44.15	-12.06	32.09	43.50	11.41	Horizontal	QP
307.32	34.77	-9.08	25.69	46.00	20.31	Horizontal	QP
331.86	39.01	-8.53	30.48	46.00	15.52	Horizontal	QP
819.58	25.91	1.60	27.51	46.00	18.49	Horizontal	QP
923.08	24.24	2.79	27.03	46.00	18.97	Horizontal	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 2(400-520MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)

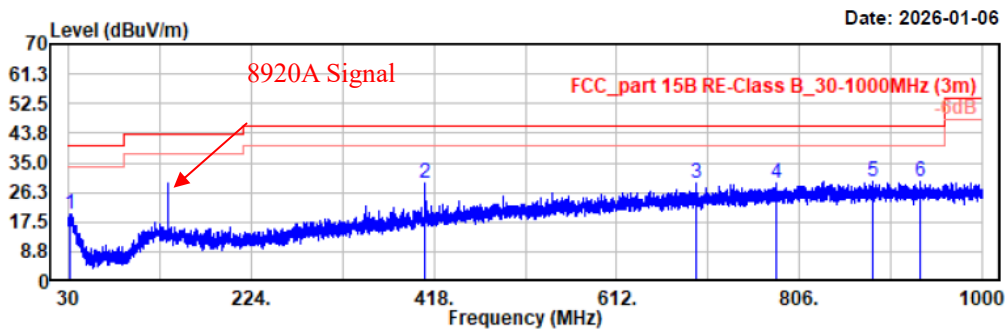


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.68	42.36	-5.77	36.59	40.00	3.41	Vertical	QP
78.11	46.42	-17.10	29.32	40.00	10.68	Vertical	QP
91.69	48.78	-16.99	31.79	43.50	11.71	Vertical	QP
177.83	42.70	-12.19	30.51	43.50	12.99	Vertical	QP
195.29	49.99	-11.96	38.03	43.50	5.47	Vertical	QP
331.28	39.84	-8.56	31.28	46.00	14.72	Vertical	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 3(136.0125MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

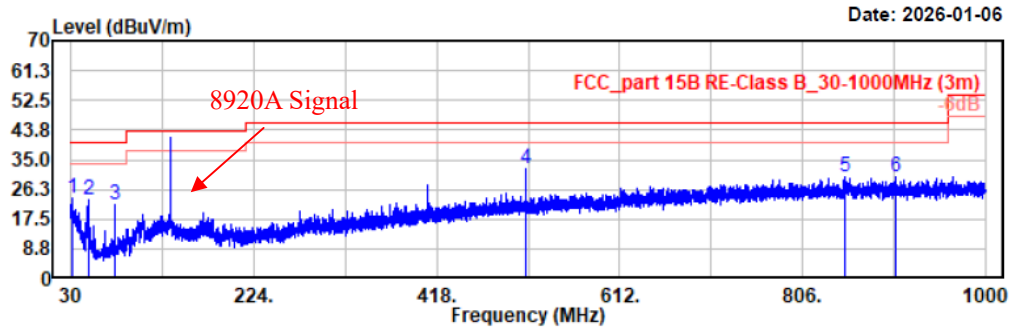


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.78	25.65	-5.79	19.86	40.00	20.14	Horizontal	Peak
408.01	35.18	-6.07	29.11	46.00	16.89	Horizontal	Peak
695.81	29.19	-0.43	28.76	46.00	17.24	Horizontal	Peak
782.14	28.12	1.08	29.20	46.00	16.80	Horizontal	Peak
883.41	27.08	2.37	29.45	46.00	16.55	Horizontal	Peak
934.23	26.19	3.04	29.23	46.00	16.77	Horizontal	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(136.0125MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

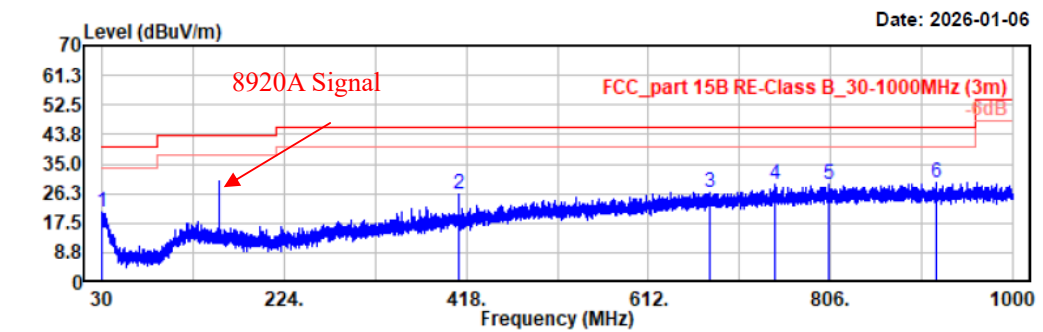


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.87	29.49	-5.82	23.67	40.00	16.33	Vertical	Peak
48.92	40.56	-17.21	23.35	40.00	16.65	Vertical	Peak
76.75	38.95	-17.15	21.80	40.00	18.20	Vertical	Peak
511.99	35.87	-3.38	32.49	46.00	13.51	Vertical	Peak
850.91	28.21	1.94	30.15	46.00	15.85	Vertical	Peak
905.52	27.26	2.57	29.83	46.00	16.17	Vertical	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(155MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

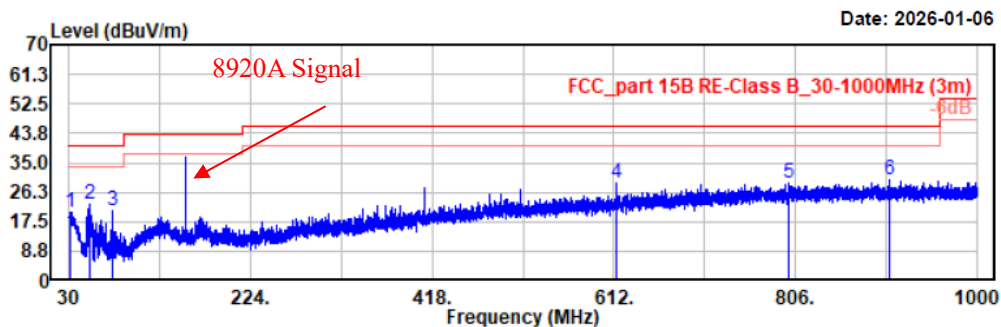


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.10	26.53	-5.63	20.90	40.00	19.10	Horizontal	Peak
409.56	32.12	-6.06	26.06	46.00	19.94	Horizontal	Peak
676.60	27.33	-0.63	26.70	46.00	19.30	Horizontal	Peak
746.15	28.34	0.46	28.80	46.00	17.20	Horizontal	Peak
804.25	27.59	1.27	28.86	46.00	17.14	Horizontal	Peak
919.10	26.64	2.72	29.36	46.00	16.64	Horizontal	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(155MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

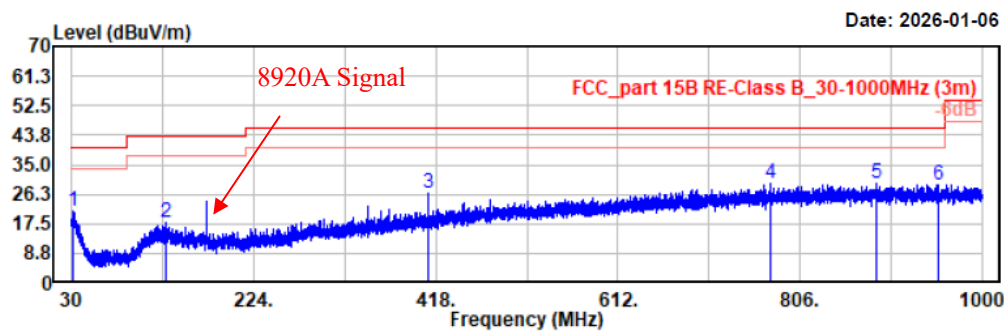


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
31.75	26.65	-6.27	20.38	40.00	19.62	Vertical	Peak
51.63	40.54	-17.65	22.89	40.00	17.11	Vertical	Peak
76.75	38.15	-17.15	21.00	40.00	19.00	Vertical	Peak
614.43	30.72	-1.85	28.87	46.00	17.13	Vertical	Peak
799.40	27.78	1.25	29.03	46.00	16.97	Vertical	Peak
907.17	27.12	2.61	29.73	46.00	16.27	Vertical	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(173.9875MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

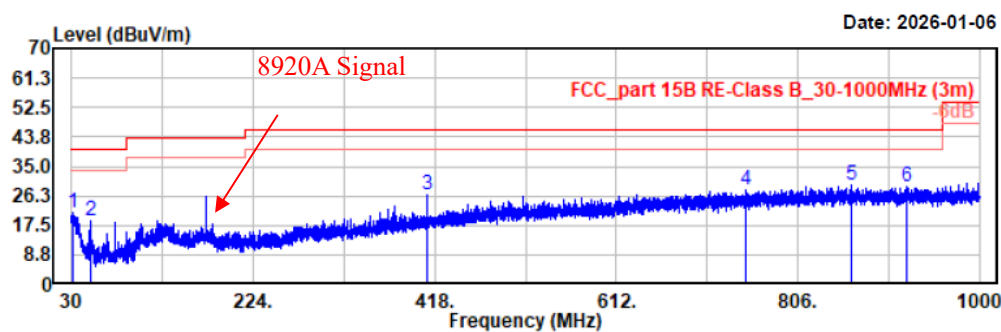


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
31.26	27.35	-6.00	21.35	40.00	18.65	Horizontal	Peak
130.59	28.17	-10.16	18.01	43.50	25.49	Horizontal	Peak
409.56	32.40	-6.06	26.34	46.00	19.66	Horizontal	Peak
774.57	28.36	0.94	29.30	46.00	16.70	Horizontal	Peak
887.87	27.01	2.46	29.47	46.00	16.53	Horizontal	Peak
953.73	25.98	3.22	29.20	46.00	16.80	Horizontal	Peak

Project No.: 2507A33259E-EM
 Test Mode: Mode 3(173.9875MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 5V from adapter
 (AC 120V/60Hz)

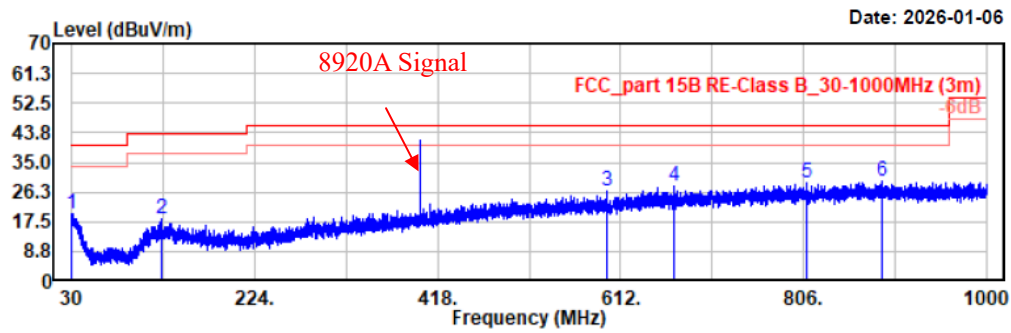


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
31.94	27.37	-6.37	21.00	40.00	19.00	Vertical	Peak
49.79	35.99	-17.31	18.68	40.00	21.32	Vertical	Peak
409.56	32.56	-6.06	26.50	46.00	19.50	Vertical	Peak
751.10	27.56	0.54	28.10	46.00	17.90	Vertical	Peak
863.81	27.23	2.18	29.41	46.00	16.59	Vertical	Peak
922.21	26.12	2.77	28.89	46.00	17.11	Vertical	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(400.0125MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

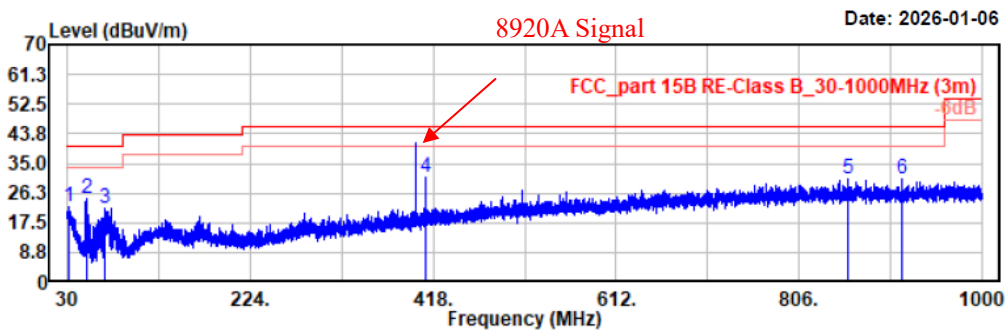


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.19	25.62	-5.65	19.97	40.00	20.03	Horizontal	Peak
125.93	28.18	-9.93	18.25	43.50	25.25	Horizontal	Peak
597.74	28.73	-2.35	26.38	46.00	19.62	Horizontal	Peak
668.65	28.50	-0.66	27.84	46.00	18.16	Horizontal	Peak
809.69	27.57	1.37	28.94	46.00	17.06	Horizontal	Peak
889.32	26.73	2.49	29.22	46.00	16.78	Horizontal	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(400.0125MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

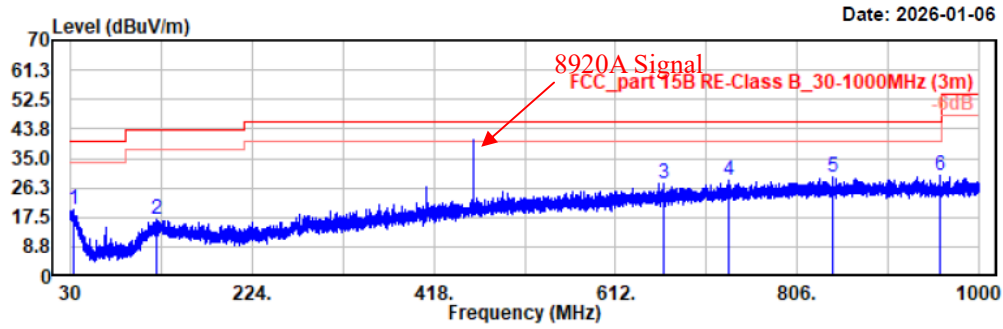


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
31.84	28.47	-6.32	22.15	40.00	17.85	Vertical	Peak
50.47	42.18	-17.42	24.76	40.00	15.24	Vertical	Peak
69.09	38.85	-17.17	21.68	40.00	18.32	Vertical	Peak
409.56	37.12	-6.06	31.06	46.00	14.94	Vertical	Peak
857.22	28.32	2.01	30.33	46.00	15.67	Vertical	Peak
915.03	27.69	2.70	30.39	46.00	15.61	Vertical	Peak

Project No.: 2507A33259E-EM
 Test Mode: Mode 3(460MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 5V from adapter
 (AC 120V/60Hz)

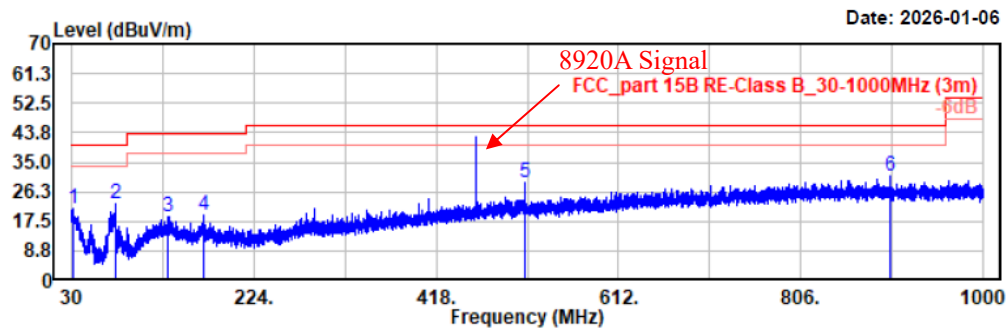


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
33.10	27.03	-7.00	20.03	40.00	19.97	Horizontal	Peak
121.28	26.98	-10.24	16.74	43.50	26.76	Horizontal	Peak
663.51	28.53	-0.78	27.75	46.00	18.25	Horizontal	Peak
732.18	28.21	0.19	28.40	46.00	17.60	Horizontal	Peak
844.22	27.71	1.82	29.53	46.00	16.47	Horizontal	Peak
958.58	26.38	3.34	29.72	46.00	16.28	Horizontal	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(460MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

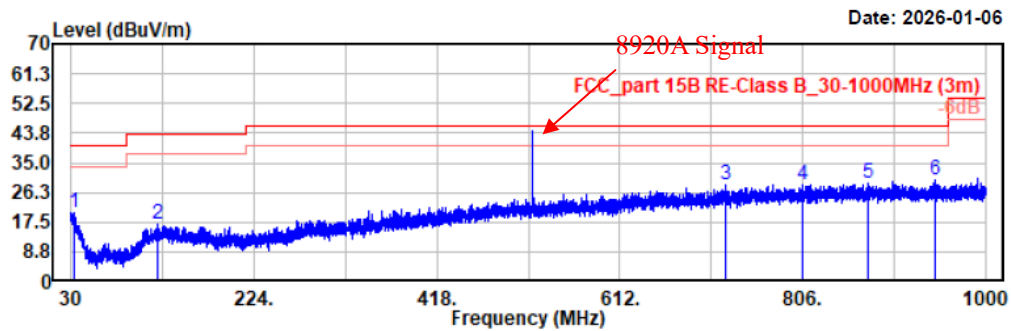


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
31.65	27.23	-6.21	21.02	40.00	18.98	Vertical	Peak
76.75	39.75	-17.15	22.60	40.00	17.40	Vertical	Peak
132.63	29.06	-10.20	18.86	43.50	24.64	Vertical	Peak
169.78	31.33	-11.85	19.48	43.50	24.02	Vertical	Peak
511.99	32.55	-3.38	29.17	46.00	16.83	Vertical	Peak
901.84	28.42	2.55	30.97	46.00	15.03	Vertical	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(519.9875MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

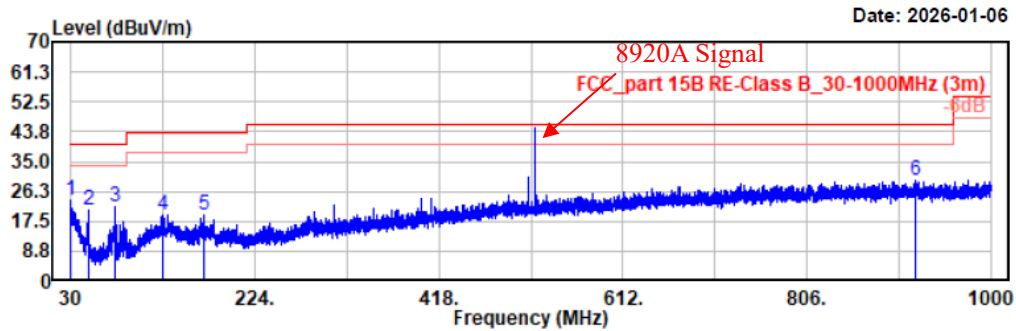


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
33.30	27.27	-7.11	20.16	40.00	19.84	Horizontal	Peak
121.37	26.94	-10.23	16.71	43.50	26.79	Horizontal	Peak
723.45	28.46	0.06	28.52	46.00	17.48	Horizontal	Peak
806.39	27.20	1.30	28.50	46.00	17.50	Horizontal	Peak
874.58	26.68	2.23	28.91	46.00	17.09	Horizontal	Peak
947.23	26.83	3.13	29.96	46.00	16.04	Horizontal	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(519.9875MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

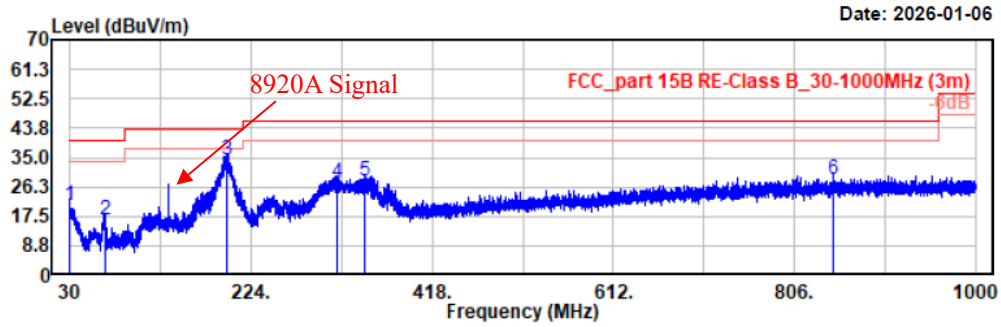


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.00	29.25	-5.60	23.65	40.00	16.35	Vertical	Peak
49.30	38.22	-17.27	20.95	40.00	19.05	Vertical	Peak
76.75	38.91	-17.15	21.76	40.00	18.24	Vertical	Peak
127.39	29.41	-9.99	19.42	43.50	24.08	Vertical	Peak
169.97	31.15	-11.85	19.30	43.50	24.20	Vertical	Peak
920.17	26.92	2.72	29.64	46.00	16.36	Vertical	Peak

Project No.: 2507A33259E-EM
 Test Mode: Mode 4(136.0125MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

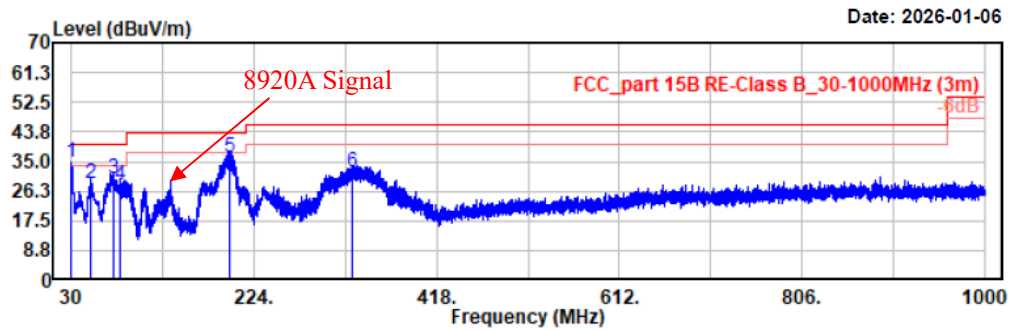


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.10	26.28	-5.63	20.65	40.00	19.35	Horizontal	QP
67.15	33.43	-17.12	16.31	40.00	23.69	Horizontal	QP
197.62	45.77	-11.73	34.04	43.50	9.46	Horizontal	QP
315.96	36.20	-8.87	27.33	46.00	18.67	Horizontal	QP
346.32	36.31	-8.18	28.13	46.00	17.87	Horizontal	QP
847.90	26.42	1.89	28.31	46.00	17.69	Horizontal	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(136.0125MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)

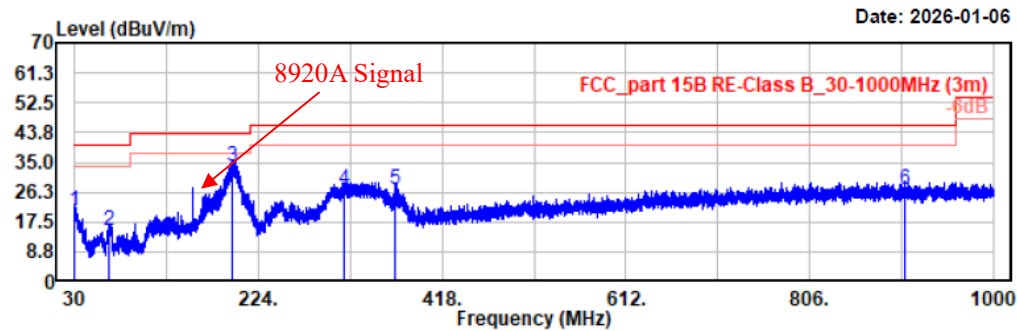


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.19	40.20	-5.65	34.55	40.00	5.45	Vertical	QP
50.56	46.06	-17.44	28.62	40.00	11.38	Vertical	QP
74.81	46.99	-17.11	29.88	40.00	10.12	Vertical	QP
81.12	45.06	-17.07	27.99	40.00	12.01	Vertical	QP
198.97	47.97	-11.62	36.35	43.50	7.15	Vertical	QP
328.08	40.46	-8.62	31.84	46.00	14.16	Vertical	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(155MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)

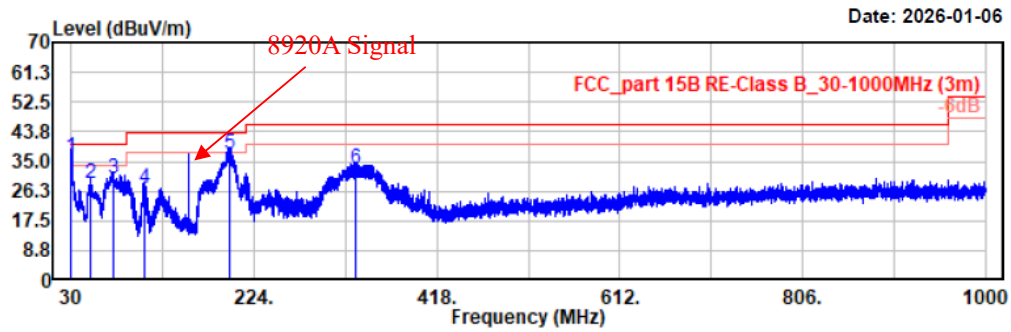


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.00	26.23	-5.60	20.63	40.00	19.37	Horizontal	QP
66.28	32.07	-17.27	14.80	40.00	25.20	Horizontal	QP
196.55	45.50	-11.83	33.67	43.50	9.83	Horizontal	QP
314.79	36.04	-8.89	27.15	46.00	18.85	Horizontal	QP
368.24	34.43	-7.43	27.00	46.00	19.00	Horizontal	QP
905.81	24.64	2.58	27.22	46.00	18.78	Horizontal	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 4(155MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

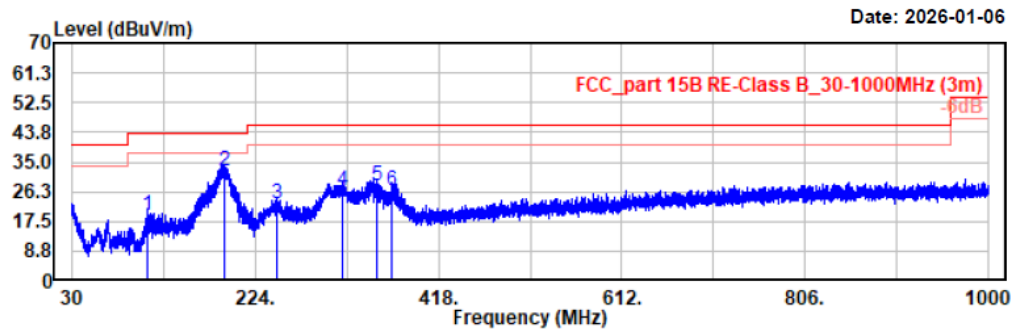


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.12	41.61	-5.63	35.98	40.00	4.02	Vertical	QP
50.47	45.85	-17.42	28.43	40.00	11.57	Vertical	QP
74.62	47.17	-17.14	30.03	40.00	9.97	Vertical	QP
108.57	39.34	-12.30	27.04	43.50	16.46	Vertical	QP
198.10	48.96	-11.72	37.24	43.50	6.26	Vertical	QP
332.06	41.13	-8.52	32.61	46.00	13.39	Vertical	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(173.9875MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)

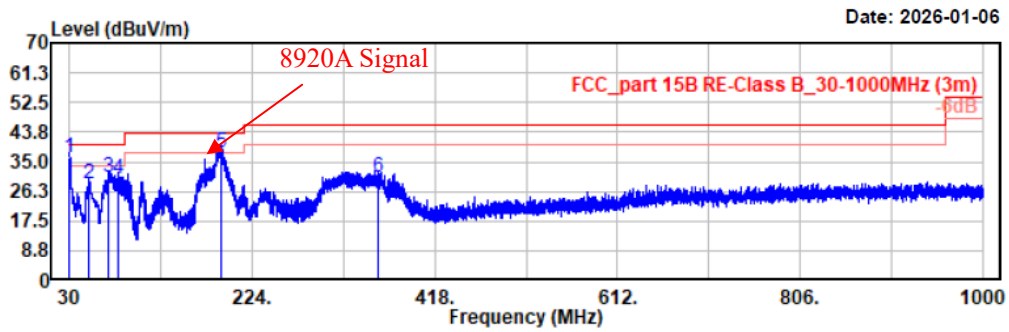


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
109.83	31.36	-11.94	19.42	43.50	24.08	Horizontal	QP
191.12	44.64	-12.18	32.46	43.50	11.04	Horizontal	QP
246.60	34.28	-11.43	22.85	46.00	23.15	Horizontal	QP
317.02	35.60	-8.84	26.76	46.00	19.24	Horizontal	QP
353.40	35.77	-7.99	27.78	46.00	18.22	Horizontal	QP
369.11	34.14	-7.41	26.73	46.00	19.27	Horizontal	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 4(173.9875MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

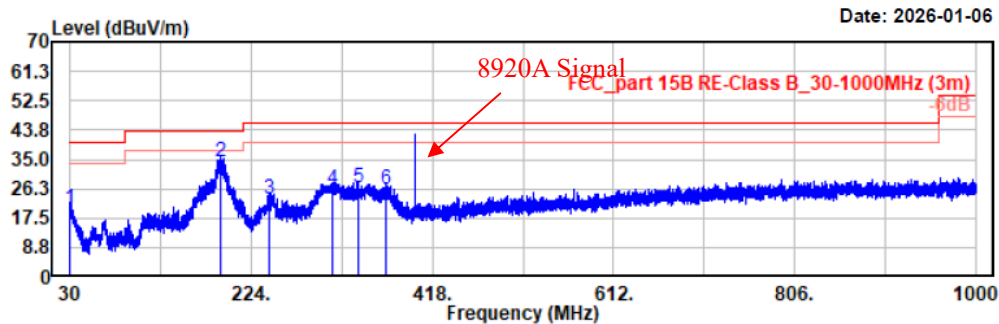


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.08	41.61	-5.63	35.98	40.00	4.02	Vertical	QP
50.76	46.11	-17.48	28.63	40.00	11.37	Vertical	QP
72.20	47.54	-17.03	30.51	40.00	9.49	Vertical	QP
81.90	46.85	-17.14	29.71	40.00	10.29	Vertical	QP
190.92	50.07	-12.19	37.88	43.50	5.62	Vertical	QP
358.44	38.40	-7.82	30.58	46.00	15.42	Vertical	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 4(400.0125MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

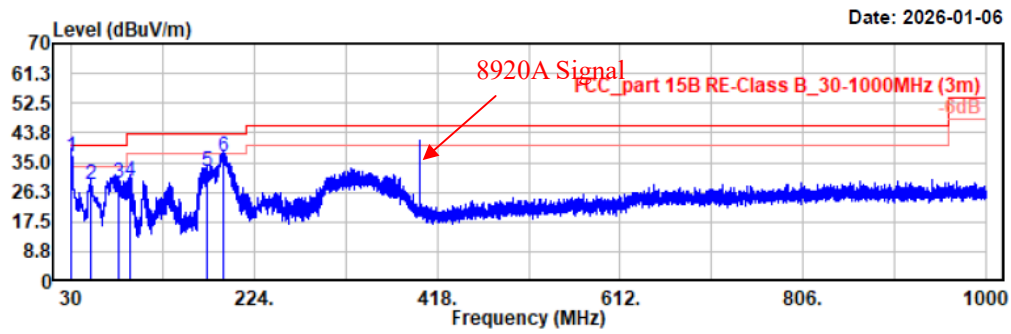


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.00	25.65	-5.60	20.05	40.00	19.95	Horizontal	QP
191.99	46.35	-12.17	34.18	43.50	9.32	Horizontal	QP
244.08	34.77	-11.49	23.28	46.00	22.72	Horizontal	QP
311.69	35.10	-8.98	26.12	46.00	19.88	Horizontal	QP
337.98	34.88	-8.37	26.51	46.00	19.49	Horizontal	QP
369.11	33.36	-7.41	25.95	46.00	20.05	Horizontal	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(400.0125MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)

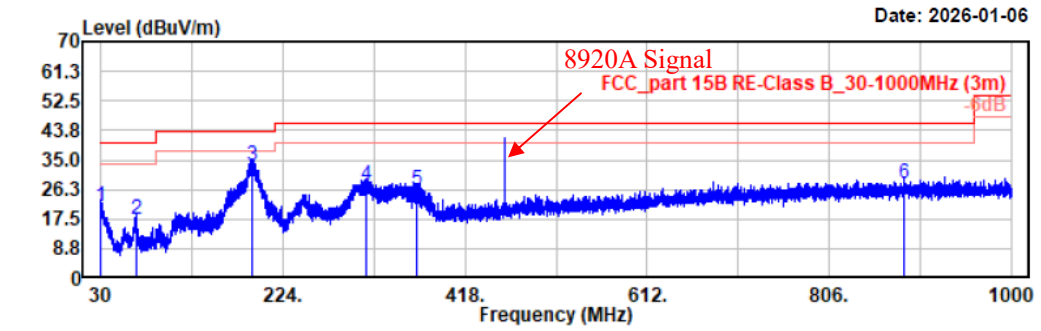


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.17	42.12	-5.64	36.48	40.00	3.52	Vertical	QP
50.66	46.03	-17.46	28.57	40.00	11.43	Vertical	QP
79.76	46.08	-17.06	29.02	40.00	10.98	Vertical	QP
93.05	45.90	-16.65	29.25	43.50	14.25	Vertical	QP
174.43	44.48	-12.13	32.35	43.50	11.15	Vertical	QP
190.83	48.96	-12.20	36.76	43.50	6.74	Vertical	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(460MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)

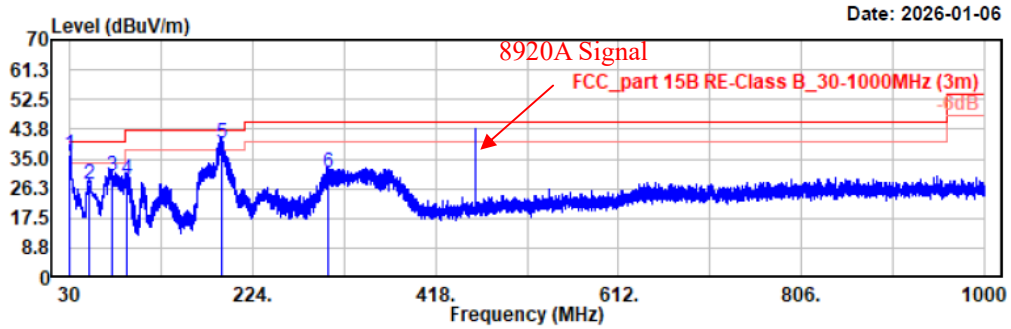


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.00	26.75	-5.60	21.15	40.00	18.85	Horizontal	QP
67.25	34.53	-17.11	17.42	40.00	22.58	Horizontal	QP
191.21	45.27	-12.18	33.09	43.50	10.41	Horizontal	QP
312.46	36.62	-8.96	27.66	46.00	18.34	Horizontal	QP
367.37	33.55	-7.45	26.10	46.00	19.90	Horizontal	QP
885.44	25.59	2.39	27.98	46.00	18.02	Horizontal	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 4(460MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

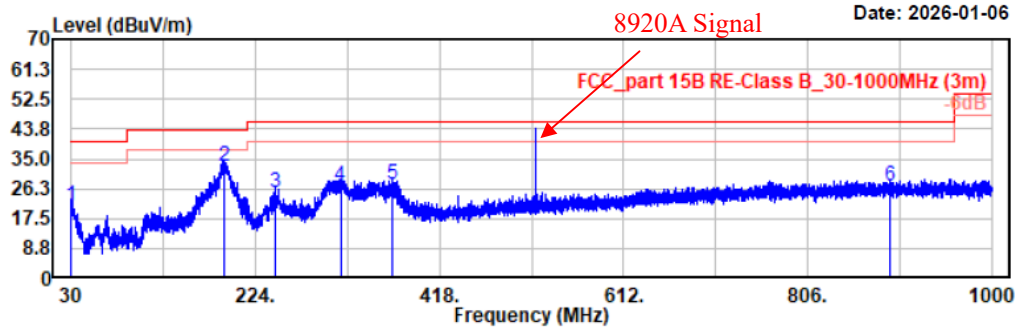


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.00	41.73	-5.60	36.13	40.00	3.87	Vertical	QP
50.47	44.93	-17.42	27.51	40.00	12.49	Vertical	QP
74.72	47.20	-17.12	30.08	40.00	9.92	Vertical	QP
90.92	45.89	-17.05	28.84	43.50	14.66	Vertical	QP
191.41	51.54	-12.17	39.37	43.50	4.13	Vertical	QP
303.44	40.22	-9.15	31.07	46.00	14.93	Vertical	QP

Project No.: 2507A33259E-EM
 Test Mode: Mode 4(519.9875MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

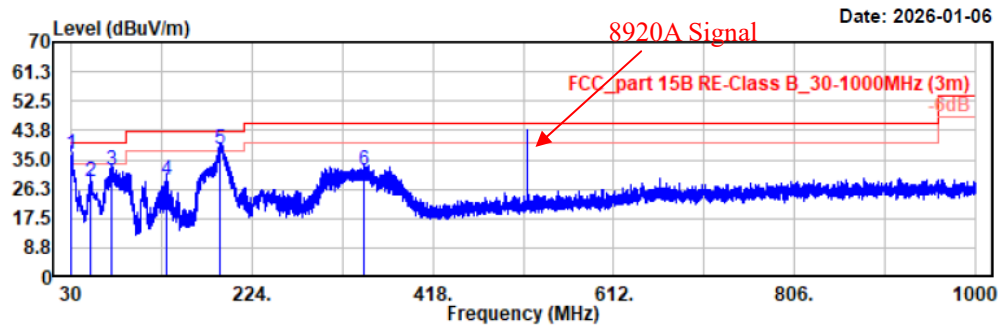


Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.19	26.79	-5.65	21.14	40.00	18.86	Horizontal	QP
191.80	44.89	-12.17	32.72	43.50	10.78	Horizontal	QP
244.95	36.50	-11.45	25.05	46.00	20.95	Horizontal	QP
313.63	36.08	-8.93	27.15	46.00	18.85	Horizontal	QP
368.34	34.82	-7.42	27.40	46.00	18.60	Horizontal	QP
892.43	24.57	2.46	27.03	46.00	18.97	Horizontal	QP

Project No.: 2507A33259E-EM
Test Mode: Mode 4(519.9875MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/47%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)



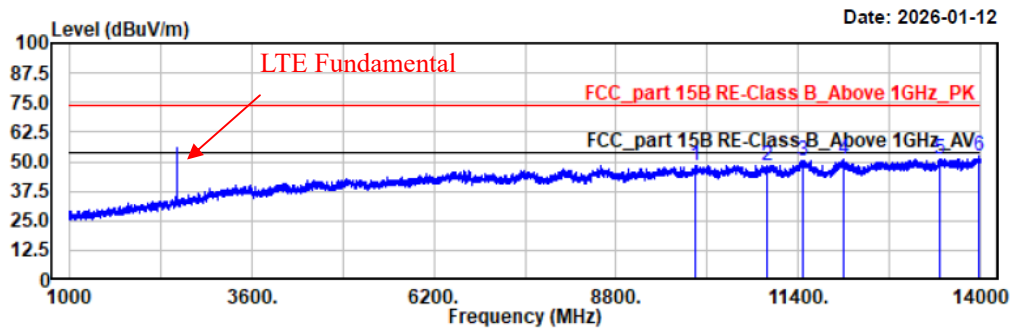
Condition: PK RBW:100kHz VBW:300kHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
30.10	42.19	-5.62	36.57	40.00	3.43	Vertical	QP
50.66	46.17	-17.46	28.71	40.00	11.29	Vertical	QP
73.65	48.83	-17.14	31.69	40.00	8.31	Vertical	QP
132.63	38.98	-10.20	28.78	43.50	14.72	Vertical	QP
190.01	50.24	-12.28	37.96	43.50	5.54	Vertical	QP
344.57	39.88	-8.25	31.63	46.00	14.37	Vertical	QP

2) 1GHz - 5GHz(Worst case)

Project No.: 2507A33259E-EM
Test Mode: Mode 1(136-174MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

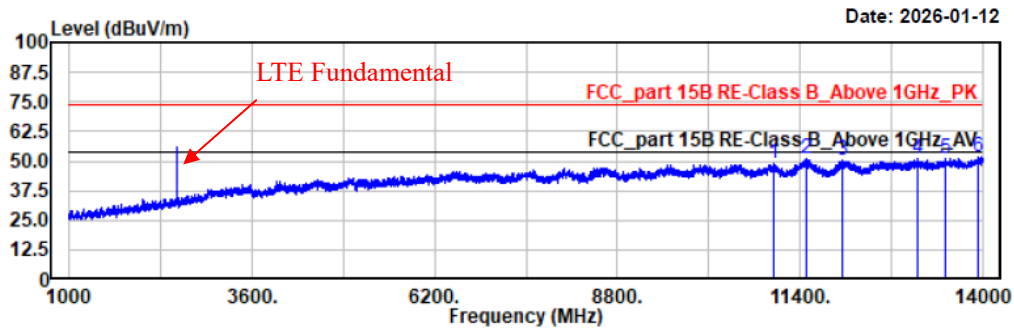


Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
9934.90	46.98	1.37	48.35	74.00	25.65	horizontal	Peak
10967.10	46.31	2.10	48.41	74.00	25.59	horizontal	Peak
11478.00	47.42	3.10	50.52	74.00	23.48	horizontal	Peak
12046.10	47.66	3.20	50.86	74.00	23.14	horizontal	Peak
13415.00	46.60	4.57	51.17	74.00	22.83	horizontal	Peak
13971.40	46.92	5.19	52.11	74.00	21.89	horizontal	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 1(136-174MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

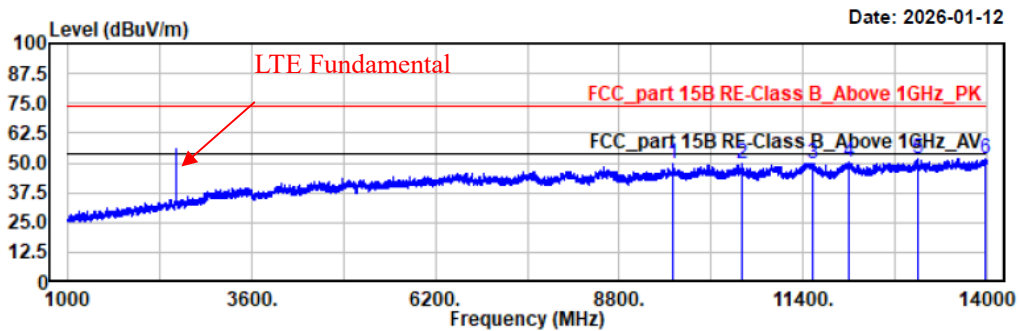


Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
11019.10	46.57	2.19	48.76	74.00	25.24	vertical	Peak
11487.10	47.61	3.12	50.73	74.00	23.27	vertical	Peak
11999.30	46.82	3.21	50.03	74.00	23.97	vertical	Peak
13067.90	46.30	4.44	50.74	74.00	23.26	vertical	Peak
13472.20	46.27	4.62	50.89	74.00	23.11	vertical	Peak
13945.40	46.43	5.19	51.62	74.00	22.38	vertical	Peak

Project No.: 2507A33259E-EM
 Test Mode: Mode 2(400-520MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 20.9℃/40%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

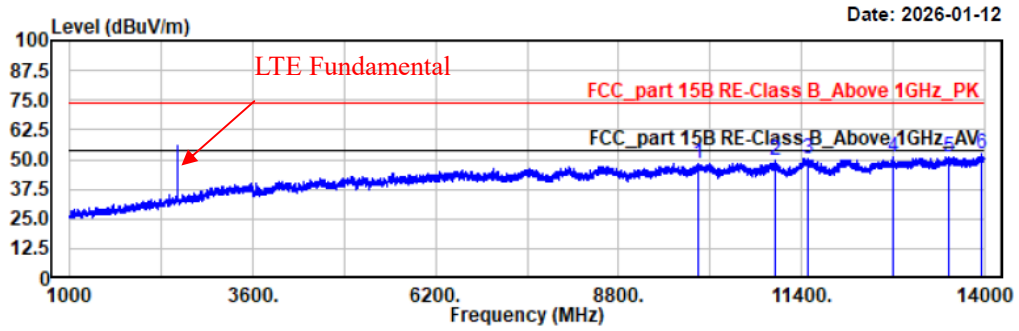


Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
9568.30	48.48	0.92	49.40	74.00	24.60	horizontal	Peak
10529.00	47.92	1.69	49.61	74.00	24.39	horizontal	Peak
11540.40	46.78	3.18	49.96	74.00	24.04	horizontal	Peak
12043.50	46.95	3.20	50.15	74.00	23.85	horizontal	Peak
13032.80	47.10	4.44	51.54	74.00	22.46	horizontal	Peak
13977.90	46.34	5.20	51.54	74.00	22.46	horizontal	Peak

Project No.: 2507A33259E-EM
 Test Mode: Mode 2(400-520MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 20.9°C/40%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

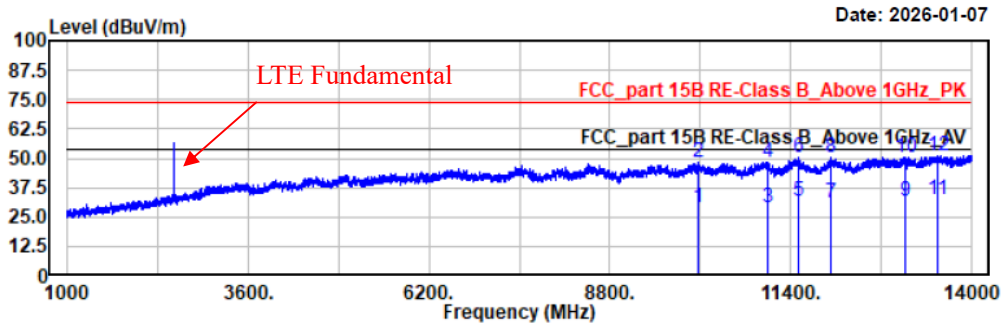


Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
9938.80	47.23	1.38	48.61	74.00	25.39	vertical	Peak
11029.50	47.23	2.22	49.45	74.00	24.55	vertical	Peak
11481.90	47.49	3.11	50.60	74.00	23.40	vertical	Peak
12697.40	47.01	3.79	50.80	74.00	23.20	vertical	Peak
13489.10	46.18	4.65	50.83	74.00	23.17	vertical	Peak
13966.20	47.05	5.19	52.24	74.00	21.76	vertical	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 3(136.0125MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/49%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 5V from adapter
(AC 120V/60Hz)

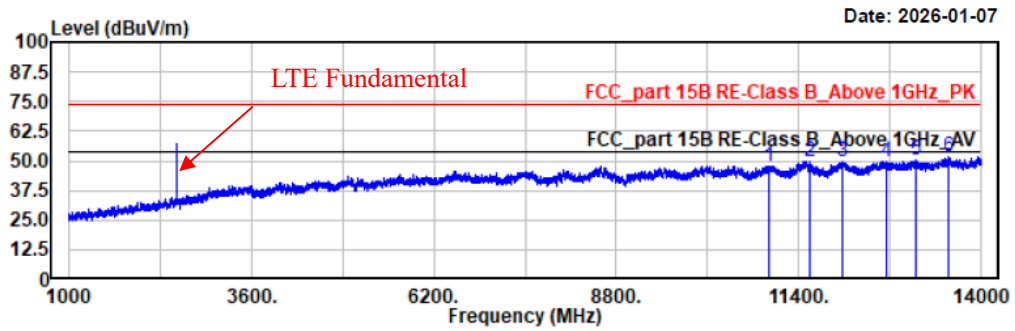


Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
10072.70	27.49	1.54	29.03	54.00	24.97	horizontal	Average
10072.70	46.80	1.54	48.34	74.00	25.66	horizontal	Peak
11065.90	26.75	2.28	29.03	54.00	24.97	horizontal	Average
11065.90	46.10	2.28	48.38	74.00	25.62	horizontal	Peak
11518.30	28.35	3.16	31.51	54.00	22.49	horizontal	Average
11518.30	47.11	3.16	50.27	74.00	23.73	horizontal	Peak
11979.80	28.00	3.21	31.21	54.00	22.79	horizontal	Average
11979.80	47.17	3.21	50.38	74.00	23.62	horizontal	Peak
13044.50	27.23	4.44	31.67	54.00	22.33	horizontal	Average
13044.50	45.92	4.44	50.36	74.00	23.64	horizontal	Peak
13507.30	27.42	4.66	32.08	54.00	21.92	horizontal	Average
13507.30	46.68	4.66	51.34	74.00	22.66	horizontal	Peak

Project No.: 2507A33259E-EM
 Test Mode: Mode 3(136.0125MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/49%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 5V from adapter
 (AC 120V/60Hz)

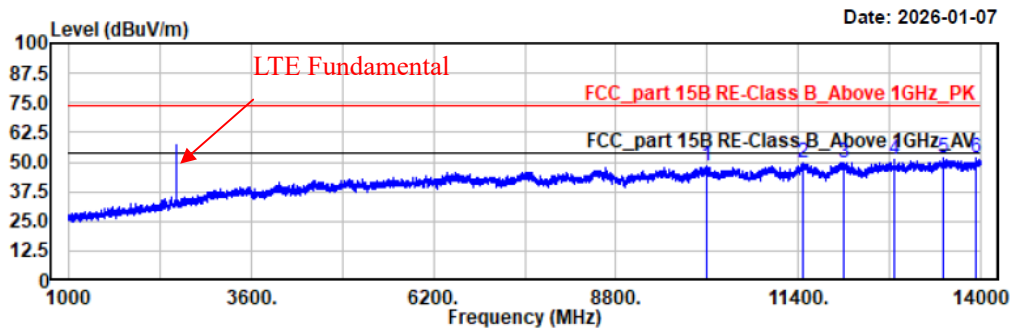


Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
10980.10	45.72	2.12	47.84	74.00	26.16	vertical	Peak
11559.90	46.78	3.19	49.97	74.00	24.03	vertical	Peak
12016.20	46.52	3.20	49.72	74.00	24.28	vertical	Peak
12648.00	46.07	3.69	49.76	74.00	24.24	vertical	Peak
13070.50	45.89	4.44	50.33	74.00	23.67	vertical	Peak
13546.30	46.90	4.67	51.57	74.00	22.43	vertical	Peak

Project No.: 2507A33259E-EM
 Test Mode: Mode 4(519.9875MHz)
 EUT Model: LT-80
 Test distance: 3m

Temp/Humi/ATM: 21.9°C/49%/100.1kPa
 Tested by: Zane Zhang
 Power Source: DC 8.7V from charger
 (AC 120V/60Hz)

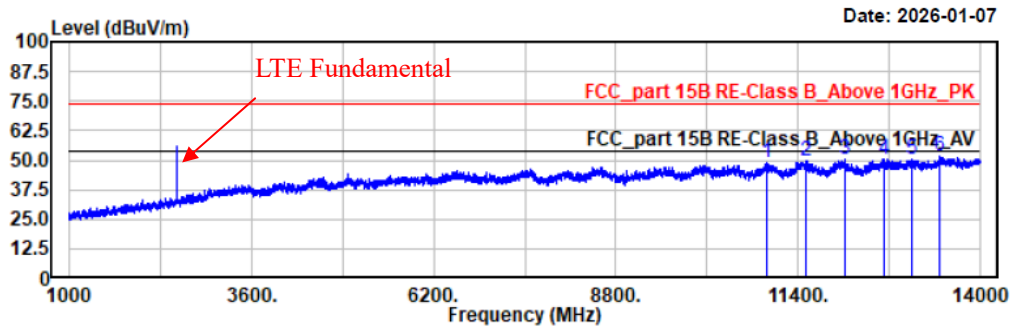


Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
10089.60	47.08	1.54	48.62	74.00	25.38	horizontal	Peak
11461.10	46.36	3.06	49.42	74.00	24.58	horizontal	Peak
12053.90	46.78	3.20	49.98	74.00	24.02	horizontal	Peak
12765.00	46.82	3.91	50.73	74.00	23.27	horizontal	Peak
13469.60	47.00	4.63	51.63	74.00	22.37	horizontal	Peak
13931.10	46.46	5.18	51.64	74.00	22.36	horizontal	Peak

Project No.: 2507A33259E-EM
Test Mode: Mode 4(519.9875MHz)
EUT Model: LT-80
Test distance: 3m

Temp/Humi/ATM: 21.9°C/49%/100.1kPa
Tested by: Zane Zhang
Power Source: DC 8.7V from charger
(AC 120V/60Hz)



Condition: PK RBW:1MHz VBW:3MHz SWT:auto

Freq MHz	Reading dBuV	Factor dB/m	Result dBuV/m	Limit dBuV/m	Margin dB	Polarity	Remark
10961.90	46.86	2.09	48.95	74.00	25.05	vertical	Peak
11520.90	46.82	3.16	49.98	74.00	24.02	vertical	Peak
12069.50	46.85	3.19	50.04	74.00	23.96	vertical	Peak
12622.00	46.56	3.65	50.21	74.00	23.79	vertical	Peak
13031.50	46.05	4.44	50.49	74.00	23.51	vertical	Peak
13428.00	47.06	4.59	51.65	74.00	22.35	vertical	Peak

FCC §15.121(b) – SCANNING RECEIVERS AND FREQUENCY CONVERTERS USED WITH SCANNING RECEIVERS

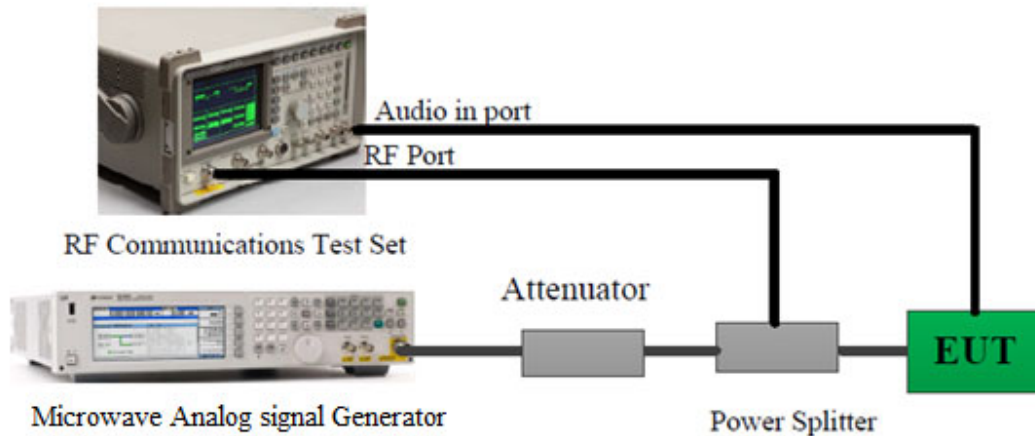
Applicable Standard

FCC §15.121(b).

(b) Except as provided in paragraph (c) of this section, scanning receivers shall reject any signals from the Cellular Radiotelephone Service frequency bands that are 38 dB or lower based upon a 12 dB SINAD measurement, which is considered the threshold where a signal can be clearly discerned from any interference that may be present.

Test Procedure

1. Connected the EUT as the below block diagram;



2. Apply a signal to the EUT antenna port at lowest, middle, highest channel frequencies of the operating band;
3. Adjust the audio output level of the EUT to it's rated value with the distortion less than 10%;
4. Adjust the 8920 output power to produce 12 dB SINAD without the audio output power dropping by more than 3 dB; These output level of the 8920 at each channel frequency is the sensitivity of the EUT;
5. Select the lowest or worst case sensitivity level for all of the bands as the reference sensitivity;
6. Adjust the Signal Generator output to a level of +60 dB above the reference sensitivity obtained in step 5 and its frequency to the frequency point in the Cellular Band;
7. Set the EUT squelch to threshold, the signal required to open the squelch must be lower than the reference sensitivity level;
8. Set the EUT in a scanning mode and allow it to scan through it's complete receiving range;
9. If the EUT un-squelched or stopped on any frequency, receiving at this frequency, then adjust the signal generator output level until 12 dB SINAD is produced, this level is the spurious value and the difference between the reference sensitivity and the spurious value is the rejection ratio and must be at least 38 dB;
10. Repeat above procedure at the frequencies 824, 836, 849 MHz for the mobile band, and 869, 881.5 and 894 MHz for the Cellular Base Band.

Test Data

Test Mode:	Scanning	Test Engineer:	Apollo Luo
Test Date:	2026-01-14	Test Result:	Pass

Environment Conditions:

Temperature: (°C)	21.9	Relative Humidity: (%)	43	ATM Pressure: (kPa)	100.2
----------------------	------	------------------------------	----	------------------------	-------

Scanning Frequency Range (MHz)	Test Frequency (MHz)	Measurement Result (Worst Case) (dB)	Limit (dB)
136-174	824, 836, 849, 869, 881.5, 894	49	>38
400-520		52	>38

EXHIBIT A - EUT PHOTOGRAPHS

Please refer to the attachment 2507A33259E-RF-EXP EUT EXTERNAL PHOTOGRAPHS and
2507A33259E-RF-INP EUT INTERNAL PHOTOGRAPHS

EXHIBIT B – TEST SETUP PHOTOGRAPHS

Please refer to the attachment 2507A33259E-EM-TSP TEST SETUP PHOTOGRAPHS.

Declarations

1. Bay Area Compliance Laboratories Corp. (Xiamen) is not responsible for authenticity of any information provided by the applicant. Information from the applicant that may affect test results are marked with an asterisk “★”.
2. Unless otherwise stated, the results shown in this test report refer only to the sample(s) tested.
3. Unless required by the rule provided by the applicant or product regulations, then decision rule in this report did not consider the uncertainty.
4. The extended uncertainty given in this report is obtained by combining the standard uncertainty times the coverage factor $k=2$ with the 95 % confidence interval.
5. This report cannot be reproduced except in full, without prior written approval of Bay Area Compliance Laboratories Corp. (Xiamen).
6. This report is valid only with a valid digital signature. The digital signature may be available only under the adobe software above version 7.0.

*******END OF REPORT*******