



Test Report

FCC ID: 2ART3-LTPSEERD10

IC:34152-LTPSEERD10

Applicant: Shenzhen Lonsdor Technology Co.,Ltd.

Address: No.201-203,Block B3,Fuhai B3 Industrial Zone,Fuhai Ave,FuyongSt.,Bao'an,Shenzhen

Manufacturer: Shenzhen Lonsdor Technology Co.,Ltd.

Address: No.201-203,Block B3,Fuhai B3 Industrial Zone,Fuhai Ave,FuyongSt.,Bao'an,Shenzhen

EUT: LTPSEER D10 Programmer

Trade Mark: LONSDOR

Model Number: LTPSEER D10

Date of Receipt: Oct. 21, 2025

Test Date: Oct. 23, 2025 - Nov. 21, 2025

Date of Report: Nov. 21, 2025

Prepared By: Shenzhen DL Testing Technology Co., Ltd.

Address: 101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1 Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China

Applicable Standards: FCC PART 15 C 15.209
ANSI C63.10:2020
RSS-102 December 15, 2023
RSS-Gen Issue 5, April 2018+Amendment 1, March 2019+Amendment 2, February 2021

Test Result: Pass

Report Number: DLE-251030111R

Prepared (Test Engineer): Alisa Song

Reviewer (Supervisor): Jack Bu

Approved (Manager): Jade Yang



This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen DL Testing Technology Co., Ltd.



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1. SUMMARY OF TEST RESULTS

Test procedures according to the technical standards:

FCC Part15 (15.231) , Subpart C RSS-102 December 15, 2023 RSS-Gen Issue 5, April 2018+Amendment 1, March 2019+Amendment 2, February 2021			
Standard Section	Test Item	Judgment	Remark
FCC part 15.207 RSS-Gen Section 8.8	Conducted Emission	PASS	
FCC part 15.209 RSS-Gen Section 8.9	Radiated Spurious Emission	PASS	
FCC Part15 (15.215) RSS-Gen Section 6.7	Occupied bandwidth	PASS	
FCC part 15.203 RSS-Gen Section 6.8	Antenna Requirement	PASS	

NOTE:

(1)" N/A" denotes test is not applicable in this Test Report

Test lab: Shenzhen DL Testing Technology Co., Ltd.

Address: 101-201, Comprehensive Building, Tongzhou Electronics Longgang Factory Area, No.1
Baolong Fifth Road, Baolong Community, Baolong Street, Longgang District, Shenzhen, China

FCC Test Firm Registration Number: 854456

Designation Number: CN1307

IC Registered No.: 27485

CAB ID.: CN0118

MEASUREMENT UNCERTAINTY

The reported uncertainty of measurement $y \pm U$, where expanded uncertainty U is based on a standard uncertainty multiplied by a coverage factor of $k=2$, providing a level of confidence of approximately 95 %.

No.	Item	Uncertainty
1	Conducted Emission Test	$\pm 2.56\text{dB}$
2	RF power,conducted	$\pm 0.42\text{dB}$
3	Spurious emissions,conducted	$\pm 2.76\text{dB}$
4	All emissions,radiated(<1G)	$\pm 3.65\text{dB}$
5	All emissions,radiated(>1G)	$\pm 4.89\text{dB}$
6	Temperature	$\pm 0.5^{\circ}\text{C}$
7	Humidity	$\pm 2\%$
8	Bandwidth	$\pm 0.2\text{MHz}$
9	Time	$\pm 2\%$



2. GENERAL INFORMATION

2.1 GENERAL DESCRIPTION OF EUT

Product Name:	LTPSEER D10 Programmer
Trademark	LONSDOR
Model No.:	LTPSEER D10
Test sample No. :	DLE-251030111R-1
HVIN:	LTPSEER D10
FVIN:	N/A
Operation Frequency:	125KHz
Channel numbers:	1
Modulation technology:	125KHz: ASK
Antenna Type:	PCB antenna
Antenna gain:	-0.2dBi
Power supply:	DC 5.0V by Adapter or DC 3.7V by Battery

Note:

1.For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.

2.The EUT's all information provided by client.

2.2 DESCRIPTION OF TEST MODES

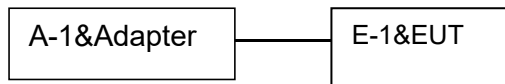
To investigate the maximum EMI emission characteristics generates from EUT, the test system was pre-scanning tested base on the consideration of following EUT operation mode or test configuration mode which possible have effect on EMI emission level. Each of these EUT operation mode(s) or test configuration mode(s) mentioned above was evaluated respectively.

Pretest Mode	Description
Mode 1	Keep the EUT in 125KHz transmitting with modulation
For Radiated Emission	
Final Test Mode	Description
Mode 1	Keep the EUT in 125KHz transmitting with modulation

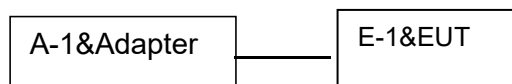


2.3 BLOCK DIGRAM SHOWING THE CONFIGURATION OF SYSTEM TESTED

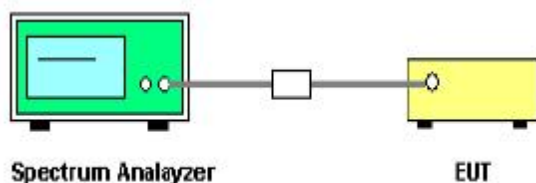
Conducted Emission



Radiated Emission



Conducted Spurious



2.4 DESCRIPTION OF SUPPORT UNITS(CONDUCTED MODE)

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Item	Equipment	Model/Type No.	Series No.	Note
E-1	LTPSEER D10 Programmer	LTPSEER D10	N/A	EUT
A-1	Adapter	JY120W	N/A	AE

Item	Shielded Type	Ferrite Core	Length	Note

Note:

- (1) For detachable type I/O cable should be specified the length in cm in 『Length』 column.

2.5 TABLE OF PARAMETERS OF TEST SOFTWARE SETTING

None.



2.6 EQUIPMENTS LIST FOR ALL TEST ITEMS

Radiation test, Band-edge test and 20db bandwidth test equipment

Item	Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until
1	Spectrum Analyzer (9kHz-26.5GHz)	Agilent	E4408B	MY50140780	Nov. 01, 2025	Oct. 31, 2026
2	Test Receiver (9kHz-7GHz)	R&S	ESRP7	101393	Nov. 01, 2025	Oct. 31, 2026
3	Bilog Antenna (30MHz-1GHz)	R&S	VULB9162	00306	Nov. 01, 2025	Oct. 31, 2026
4	Horn Antenna (1GHz-18GHz)	Schwarzbeck	BBHA9120D	02139	Nov. 01, 2025	Oct. 31, 2026
5	Horn Antenna (18GHz-40GHz)	A.H. Systems	SAS-574	588	Nov. 01, 2025	Oct. 31, 2026
6	Amplifier (9KHz-6GHz)	Schwarzbeck	BBV9743B	00153	Nov. 01, 2025	Oct. 31, 2026
7	Amplifier (1GHz-18GHz)	EMEC	EM01G8GA	00270	Nov. 01, 2025	Oct. 31, 2026
8	Amplifier (18GHz-40GHz)	Quanjuda	DLE-161	97	Nov. 01, 2025	Oct. 31, 2026
9	Loop Antenna (9KHz-30MHz)	Schwarzbeck	FMZB1519B	00014	Nov. 01, 2025	Oct. 31, 2026
10	RF cables1 (9kHz-1GHz)	ChengYu	966	004	Nov. 01, 2025	Oct. 31, 2026
11	RF cables2 (1GHz-40GHz)	ChengYu	966	003	Nov. 01, 2025	Oct. 31, 2026
12	Antenna connector	Florida RF Labs	N/A	RF 01#	Nov. 01, 2025	Oct. 31, 2026
13	Power probe	KEYSIGHT	U2021XA	MY55210018	Nov. 01, 2025	Oct. 31, 2026
14	Signal Analyzer 9kHz-26.5GHz	Agilent	N9020A	MY55370280	Nov. 01, 2025	Oct. 31, 2026
15	Test Receiver 20kHz-40GHz	R&S	ESU 40	100376	Nov. 01, 2025	Oct. 31, 2026
16	D.C. Power Supply	LongWei	PS-305D	010964729	Nov. 01, 2025	Oct. 31, 2026
17	Temperature & humidity chamber	Changfeng	CF-150-40-P	CF170802-01	Nov. 01, 2025	Oct. 31, 2026

Conduction Test equipment

Item	Equipment	Manufacturer	Type No.	Serial No.	Last calibration	Calibrated until
1	843 Shielded Room	YIHENG	843 Room	843	Nov. 05, 2023	Nov. 04, 2026
2	EMI Receiver	R&S	ESR	101421	Nov. 01, 2025	Oct. 31, 2026
3	LISN	R&S	ENV216	102417	Nov. 01, 2025	Oct. 31, 2026
4	843 Cable 1#	ChengYu	CE Cable	001	Nov. 01, 2025	Oct. 31, 2026

Other

Item	Name	Manufacturer	Model	Software version
1	EMC Conduction Test System	FALA	EZ_EMCC	EMC-CON 3A1.1
2	EMC radiation test system	FALA	EZ_EMCC	FA-03A2
3	RF test system	MAIWEI	MTS8310	2.0.0.0
4	RF communication test system	MAIWEI	MTS8200	2.0.0.0



3. EMC EMISSION TEST

3.1 CONDUCTED EMISSION MEASUREMENT

POWER LINE CONDUCTED EMISSION Limits

(Frequency Range 150KHz-30MHz)

FREQUENCY (MHz)	Limit (dBuV)		Standard
	Quasi-peak	Average	
0.15 -0.5	66 - 56 *	56 - 46 *	FCC
0.50 -5.0	56.00	46.00	FCC
5.0 -30.0	60.00	50.00	FCC

Note:

- (1) The tighter limit applies at the band edges.
- (2) The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.

The following table is the setting of the receiver

Receiver Parameters	Setting
Attenuation	10 dB
Start Frequency	0.15 MHz
Stop Frequency	30 MHz
IF Bandwidth	9 kHz

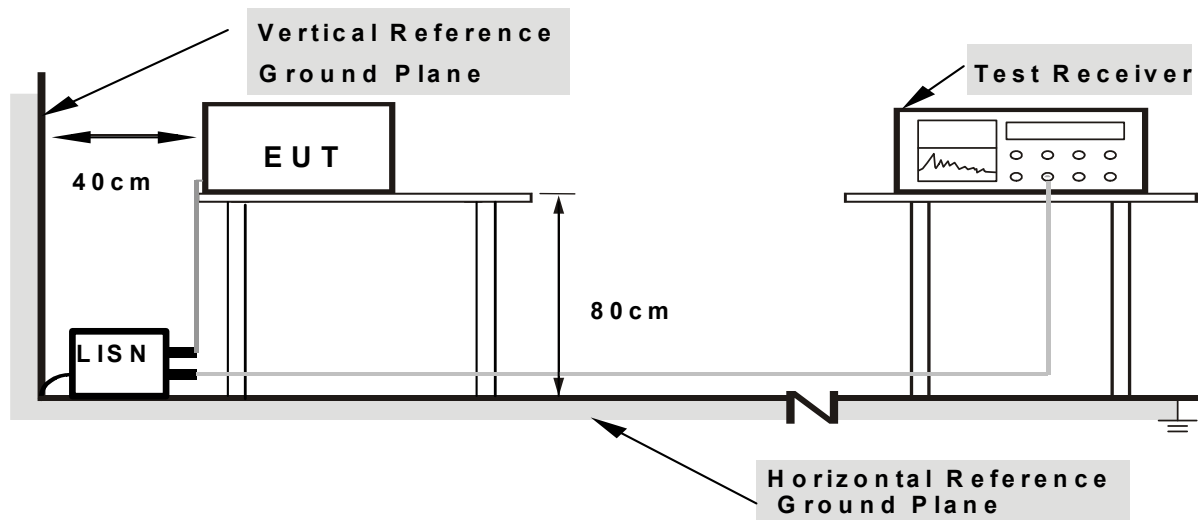
TEST PROCEDURE

- a. The EUT was placed 0.8 meters from the horizontal ground plane with EUT being connected to the power mains through a line impedance stabilization network (LISN). All other support equipments powered from additional LISN(s). The LISN provide 50 Ohm/ 50uH of coupling impedance for the measuring instrument.
- b. Interconnecting cables that hang closer than 40 cm to the ground plane shall be folded back and forth in the center forming a bundle 30 to 40 cm long.
- c. I/O cables that are not connected to a peripheral shall be bundled in the center. The end of the cable may be terminated, if required, using the correct terminating impedance. The overall length shall not exceed 1 m.
- d. LISN at least 80 cm from nearest part of EUT chassis.
- e. For the actual test configuration, please refer to the related Item –EUT Test Photos.

DEVIATION FROM TEST STANDARD

No deviation

TEST SETUP



Note: 1.Support units were connected to second LISN.

2.Both of LISNs (AMN) are 80 cm from EUT and at least 80 cm from other units and other metal planes

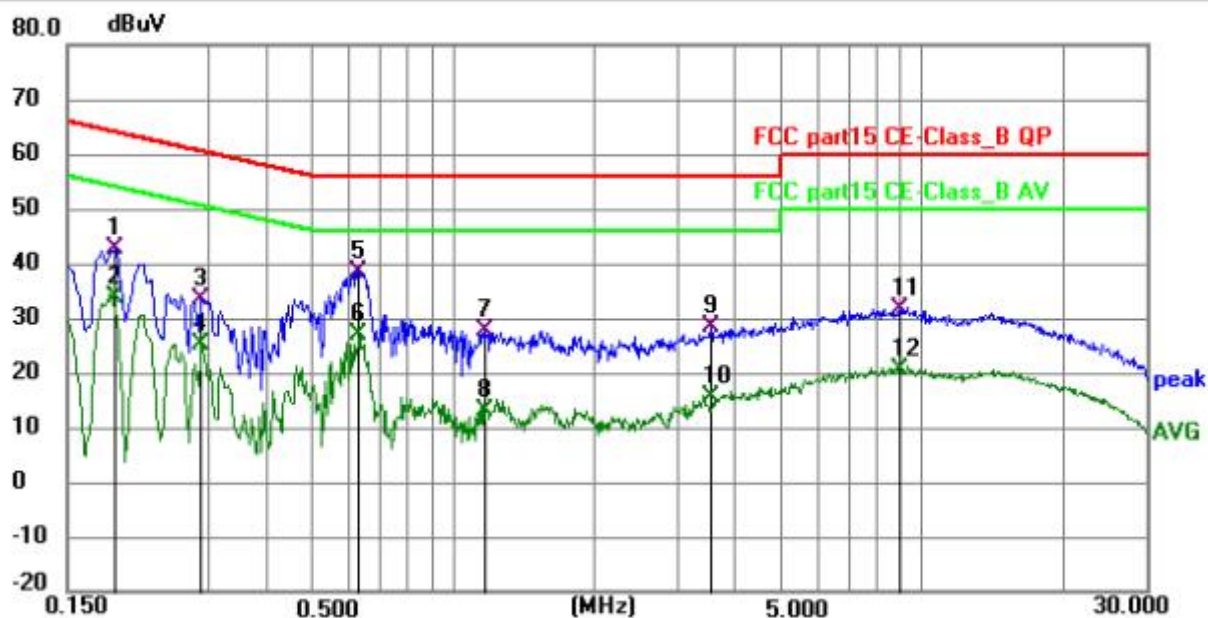
EUT OPERATING CONDITIONS

The EUT was configured for testing in a typical fashion (as a customer would normally use it). The EUT has been programmed to continuously transmit during test. This operating condition was tested and used to collect the included data.

TEST RESULTS



Temperature:	25 °C	Relative Humidity:	54%
Pressure:	1010hPa	Phase :	L
Test Voltage :	AC 120V/60Hz	Test Mode:	Mode 1



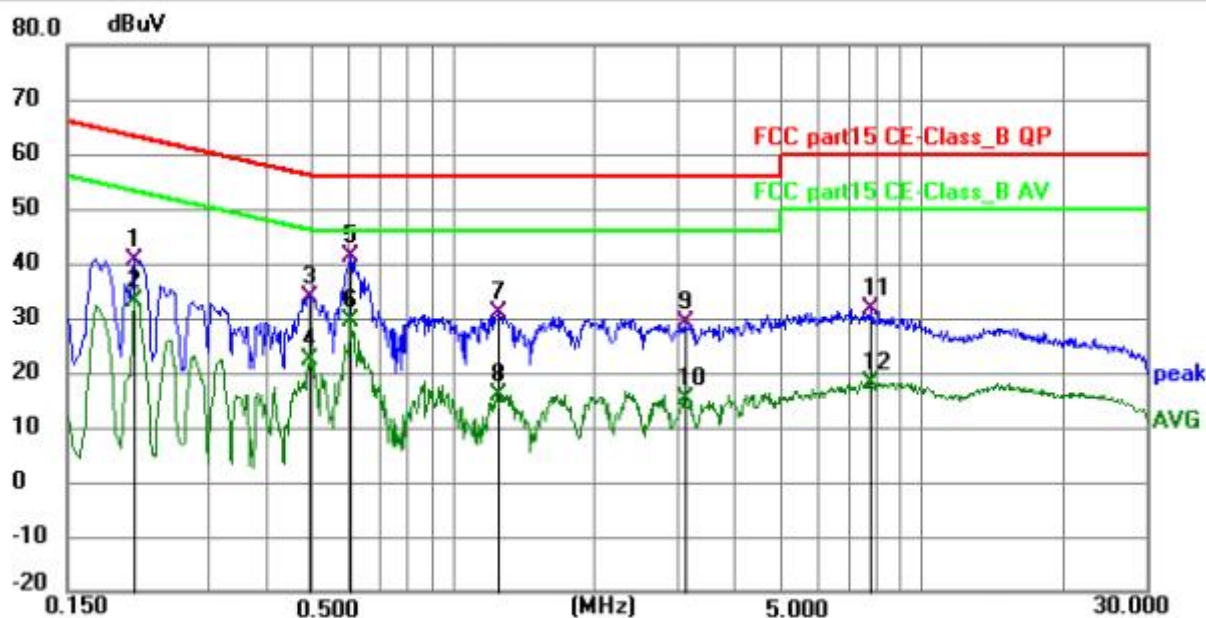
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.1905	32.81	9.79	42.60	64.01	-21.41	QP	P
2	0.1905	24.11	9.79	33.90	54.01	-20.11	AVG	P
3	0.2895	23.30	9.92	33.22	60.54	-27.32	QP	P
4	0.2895	15.12	9.92	25.04	50.54	-25.50	AVG	P
5 *	0.6270	28.70	9.82	38.52	56.00	-17.48	QP	P
6	0.6270	17.13	9.82	26.95	46.00	-19.05	AVG	P
7	1.1760	17.85	9.98	27.83	56.00	-28.17	QP	P
8	1.1760	2.98	9.98	12.96	46.00	-33.04	AVG	P
9	3.5385	18.53	9.92	28.45	56.00	-27.55	QP	P
10	3.5385	5.49	9.92	15.41	46.00	-30.59	AVG	P
11	8.9610	21.80	9.93	31.73	60.00	-28.27	QP	P
12	8.9610	10.71	9.93	20.64	50.00	-29.36	AVG	P

Remark:

Margin = Limit – Level, Correct Factor = Cable lose + LISN insertion loss, Level= Reading + Correct factor



Temperature:	25 °C	Relative Humidity:	54%
Pressure:	1010hPa	Phase :	N
Test Voltage :	AC 120V/60Hz	Test Mode:	Mode 1



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F
1	0.2085	30.62	9.93	40.55	63.26	-22.71	QP	P
2	0.2085	23.21	9.93	33.14	53.26	-20.12	AVG	P
3	0.4965	23.83	9.88	33.71	56.06	-22.35	QP	P
4	0.4965	12.38	9.88	22.26	46.06	-23.80	AVG	P
5 *	0.6045	31.65	9.75	41.40	56.00	-14.60	QP	P
6	0.6045	19.82	9.75	29.57	46.00	-16.43	AVG	P
7	1.2435	20.78	9.98	30.76	56.00	-25.24	QP	P
8	1.2435	6.06	9.98	16.04	46.00	-29.96	AVG	P
9	3.1290	19.06	9.94	29.00	56.00	-27.00	QP	P
10	3.1290	5.24	9.94	15.18	46.00	-30.82	AVG	P
11	7.7415	21.54	9.99	31.53	60.00	-28.47	QP	P
12	7.7415	8.14	9.99	18.13	50.00	-31.87	AVG	P

Remark:

Margin = Limit – Level, Correct Factor = Cable lose + LISN insertion loss, Level= Reading + Correct factor



3.2 RADIATED EMISSION MEASUREMENT

RADIATED EMISSION LIMITS

(Frequency Range 9kHz-1000MHz)

In case the emission fall within the restricted band specified on 15.205 & RSS-Gen Section 8.9, then the 15.209 limit in the table below has to be followed.

Frequency (MHz)	Field Strength (micorvolts/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

Limit calculation and transfer to 3m distance as showed in the following table:

Frequency (MHz)	Limit (dBuV/m)	Distance (m)
0.009-0.490	$20\log(2400/F(\text{KHz}))+40\log(300/3)$	3
0.490-1.705	$20\log(24000/F(\text{KHz}))+40\log(30/3)$	3
1.705-30.0	69.5	3
30-88	40.0	3
88-216	43.5	3
216-960	46.0	3
Above 960	54.0	3

RSS-Gen Section 8.9

Table 5 – General field strength limits at frequencies above 30 MHz

Frequency (MHz)	Field strength ($\mu\text{V/m}$ at 3 m)
30 – 88	100
88 – 216	150
216 – 960	200
Above 960	500



Receiver setup:

Frequency	Detector	RBW	VBW	Value
9KHz-150KHz	Quasi-peak	200Hz	600Hz	Quasi-peak
150KHz-30MHz	Quasi-peak	9KHz	30KHz	Quasi-peak
30MHz-1GHz	Quasi-peak	100KHz	300KHz	Quasi-peak
Above 1GHz	Peak	1MHz	3MHz	Peak
	Peak	1MHz	10Hz	Average

TEST PROCEDURE

Below 1GHz test procedure as below:

- The EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi-anechoic chamber. The table was rotated 360 degrees to determine the position of the highest radiation.
- The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- The antenna height is varied from one meter to four meters above the ground to determine the maximum value of the field strength. Both horizontal and vertical polarizations of the antenna are set to make the measurement.
- For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.
- The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.
- If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be re-tested one by one using peak, quasi-peak or average method as specified and then reported in a data sheet.

Above 1GHz test procedure as below:

- Different between above is the test site, change from Semi- Anechoic Chamber to fully Anechoic Chamber and change from table 0.8 metre to 1.5 metre.
- Test the EUT in the lowest channel ,the middle channel ,the Highest channel

Note:

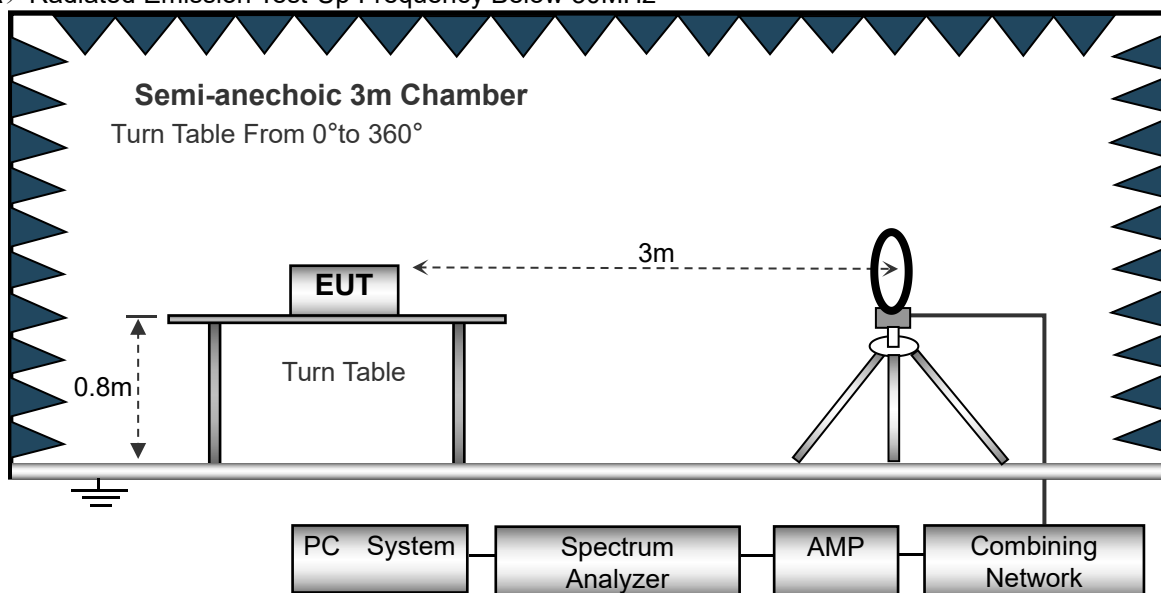
Both horizontal and vertical antenna polarities were tested and performed pretest to three orthogonal axis. The worst case emissions were reported

DEVIATION FROM TEST STANDARD

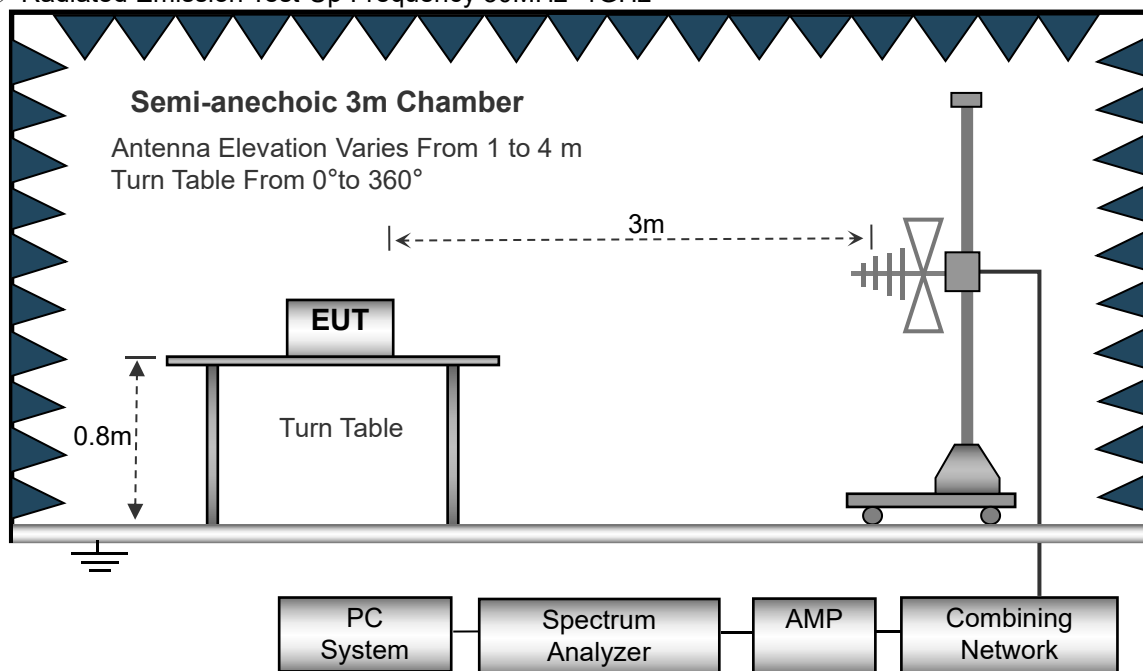
No deviation

TEST SETUP

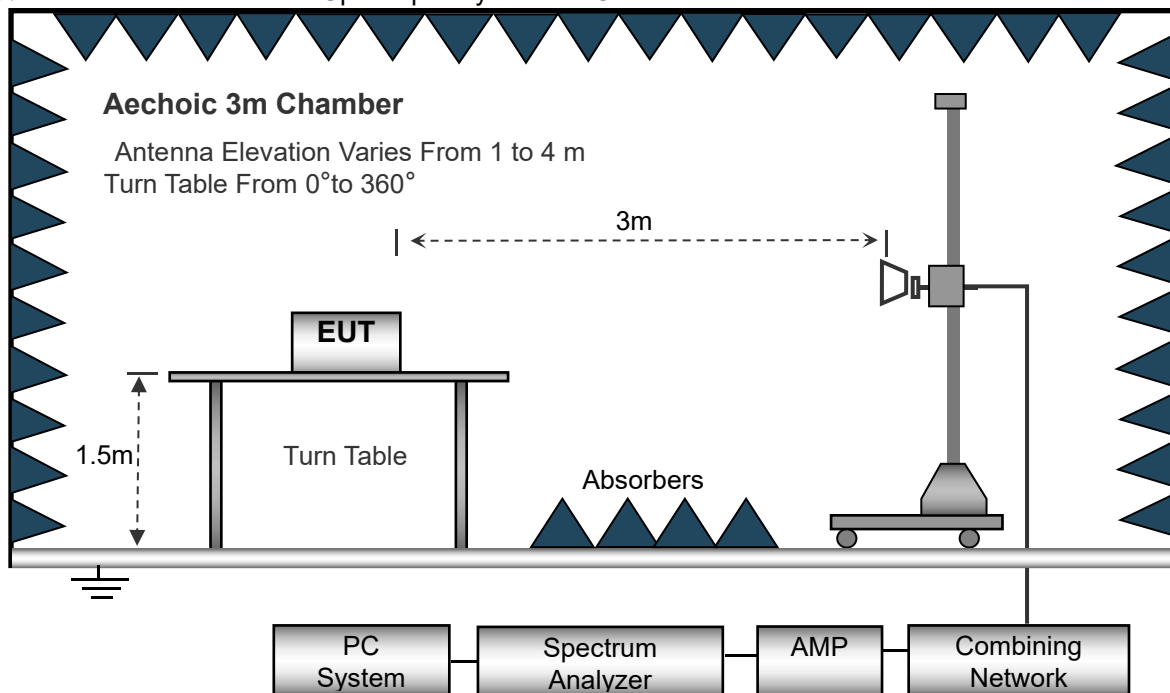
(A) Radiated Emission Test-Up Frequency Below 30MHz



(B) Radiated Emission Test-Up Frequency 30MHz~1GHz



(C) Radiated Emission Test-Up Frequency Above 1GHz



EUT OPERATING CONDITIONS

The EUT tested system was configured as the statements of 2.6 Unless otherwise a special operating condition is specified in the follows during the testing.

**TEST RESULTS (BETWEEN 9KHZ – 30 MHZ)**

Temperature:	20℃	Relative Humidity:	48%
Pressure:	1010 hPa	Test Voltage :	AC 120V/60Hz
Test Mode :	Mode 1	Polarization :	--

Freq.	Reading	Factor	Measure	Limit	Margin	State
(MHz)	(dBuV/m)		(dBuV/m)	(dBuV/m)	(dB)	P/F
0.089	23.24	24.6	47.84	108.62	-60.78	PASS
0.125	45.23	24.8	70.03	105.67	-35.64	PASS
0.462	30.12	25.01	55.13	94.31	-39.18	PASS
0.515	31.25	25.03	56.28	73.37	-17.09	PASS

NOTE:

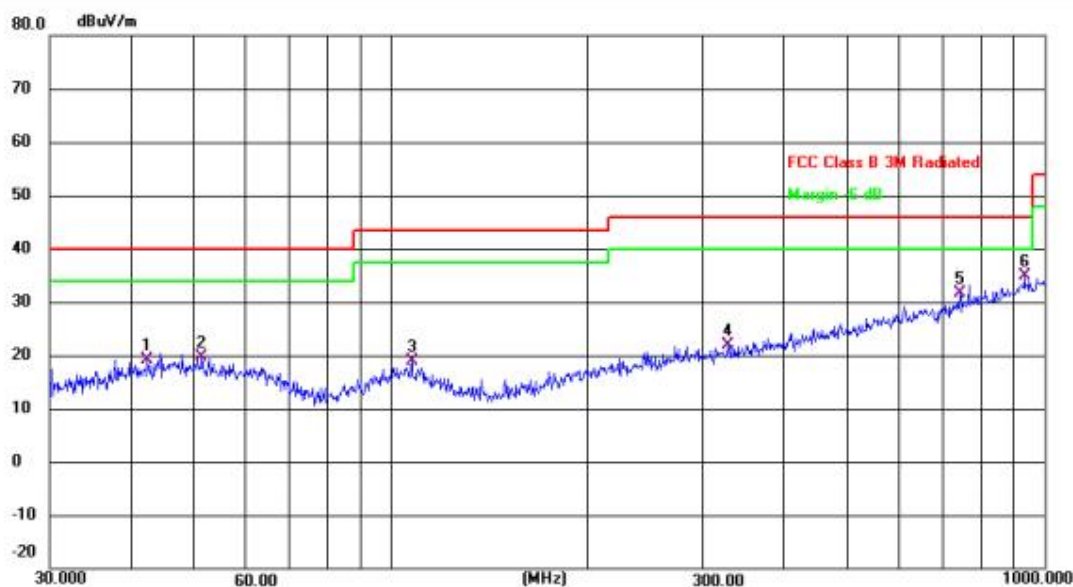
The amplitude of spurious emissions which are attenuated by more than 20dB below the permissible value has no need to be reported.

Distance extrapolation factor = $40 \log (\text{specific distance/test distance})(\text{dB})$;

Limit line = specific limits(dBuv) + distance extrapolation factor.

**TEST RESULTS (BETWEEN 30MHZ – 1GHZ)**

Temperature:	26℃	Relative Humidity:	54%
Pressure:	1010 hPa	Polarization :	Horizontal
Test Voltage :	AC 120V/60Hz		
Test Mode :	Mode 1		



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1	42.3022	26.75	-7.59	19.16	40.00	-20.84	QP	
2	51.3005	26.63	-6.88	19.75	40.00	-20.25	QP	
3	107.5101	27.67	-8.83	18.84	43.50	-24.66	QP	
4	327.8873	27.42	-5.59	21.83	46.00	-24.17	QP	
5	742.2587	28.79	2.94	31.73	46.00	-14.27	QP	
6 *	932.2715	28.72	6.06	34.78	46.00	-11.22	QP	

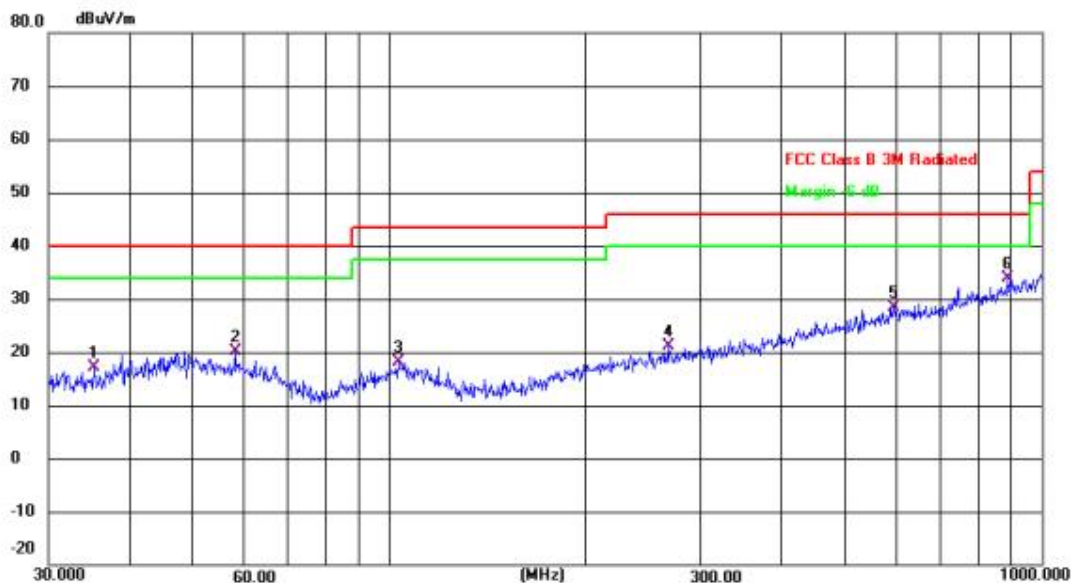
Remark:

Correct Factor = Cable loss + Antenna factor – Preamplifier;

Level = Reading Level + Correct Factor; Margin = Level - Limit;



Temperature:	26°C	Relative Humidity:	54%
Pressure:	1010 hPa	Polarization :	Vertical
Test Voltage :	AC 120V/60Hz		
Test Mode :	Mode 1		



No. Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Margin		
	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1	35.2512	26.53	-9.50	17.03	40.00	-22.97	QP	
2	57.9993	27.76	-7.51	20.25	40.00	-19.75	QP	
3	103.0800	26.78	-8.59	18.19	43.50	-25.31	QP	
4	268.4853	27.61	-6.59	21.02	46.00	-24.98	QP	
5	593.0497	27.93	0.54	28.47	46.00	-17.53	QP	
6 *	887.6099	28.73	5.26	33.99	46.00	-12.01	QP	

Remark:

Correct Factor = Cable loss + Antenna factor – Preamplifier;

Level = Reading Level + Correct Factor; Margin = Level - Limit;



4. BANDWIDTH TEST

APPLIED PROCEDURES / LIMIT

FCC Part15 (15.215c) , Subpart C RSS-Gen Section 6.7	
Section	Description
15.231c & RSS-Gen Section 6.7	Intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§15.217 through 15.257 and in subpart E of this part, must be designed to ensure that 20dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equip complies with the 20dB attenuation specification may be based on measurement at the intentional radiator's antenna output terminal unless the intentional radiator uses a permanently attached antenna, in which case compliance shall be demonstrated by measuring the radiated emissions.

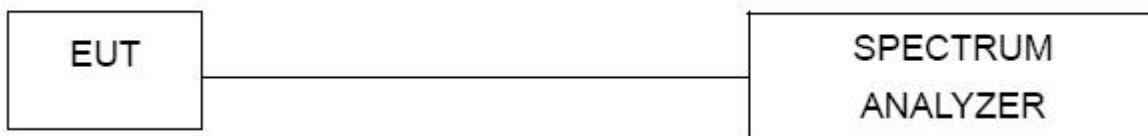
TEST PROCEDURE

1. Set RBW = 1%~5% Occupied bandwidth
2. Set VBW = 3 RBW.
3. Detector = Peak.
4. Trace mode = max hold.
5. Sweep = auto couple.
6. Allow the trace to stabilize.
7. Measure the maximum width of the emission that is constrained by the frequencies associated with the two outermost amplitude points (upper and lower frequencies) that are attenuated by 20 dB relative to the maximum level measured in the fundamental emission.

DEVIATION FROM STANDARD

No deviation.

TEST SETUP

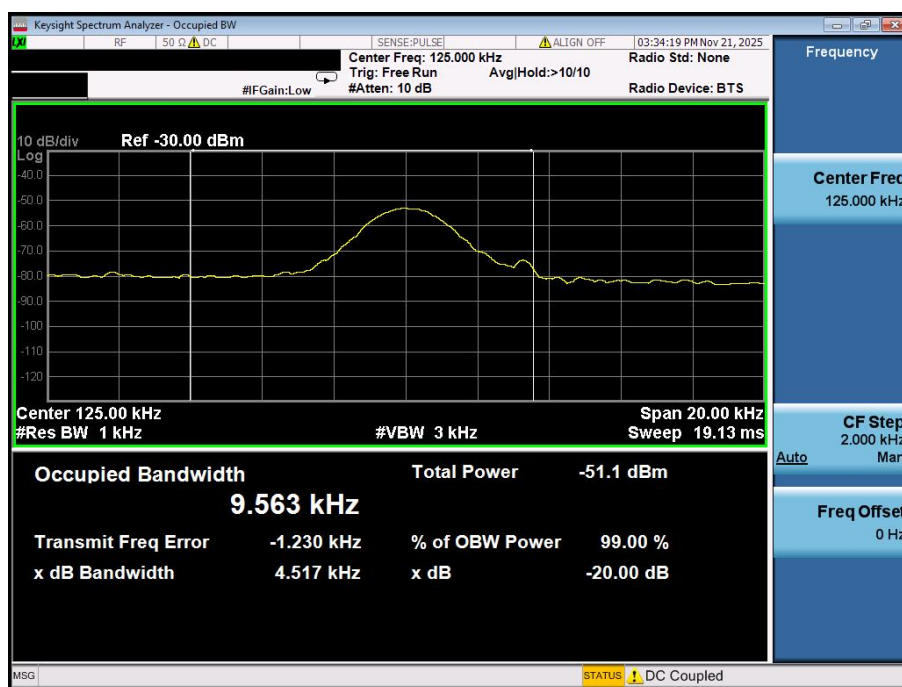




TEST RESULTS

Modulation TYPE	Frequency (MHz)	20dB Bandwidth (MHz)	Limit (MHz)	Result
FSK	0.125	0.004517	/	Pass

FSK





5. ANTENNA REQUIREMENT

STANDARD REQUIREMENT

15.203 & RSS-Gen Section 6.8 requirement: For intentional device, according to 15.203 & Section 6.8: 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.

EUT ANTENNA

The EUT antenna is PCB antenna, It comply with the standard requirement.



6. TEST SEUUP PHOTO

Reference to the **Appendix SEUUP PHOTO** for details.

7. EUT PHOTO

Reference to the **Appendix External Photos & Appendix Internal Photos** for details.

※※※※※ END OF REPORT ※※※※※