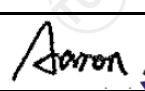
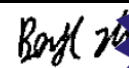


TEST REPORT

FCC ID..... :	2AUARTOOLT900	
Test Report No..... :	TCT220712E041	
Date of issue..... :	Mar. 21, 2023	
Testing laboratory	SHENZHEN TONGCE TESTING LAB	
Testing location/ address:	2101 & 2201, Zhenchang Factory, Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, 518103, People's Republic of China	
Applicant's name..... :	THINKCAR TECH CO., LTD.	
Address..... :	2606, building 4, phase II, TiananYungu, Gangtou, community, Bantian, Longgang District, Shenzhen, China	
Manufacturer's name ... :	THINKCAR TECH CO., LTD.	
Address..... :	2606, building 4, phase II, TiananYungu, Gangtou, community, Bantian, Longgang District, Shenzhen, China	
Standard(s)	FCC CFR Title 47 Part 15 Subpart C	
Product Name..... :	Automotive Diagnostic Tool	
Trade Mark	THINKCAR, XHINKCAR, MUCAR	
Model/Type reference..... :	TK900, THINKCAR T-Wand 900, THINKTOOL T900, THINKSCAN PRO, THINKCAR TPMS 900, MUCAR VO7, MUCAR VO7 S	
Rating(s)..... :	Adapter Information: Model: PSYB0502500 Input: AC 100-240V, 50/60Hz, 0.6A Max Output: DC 5.0V, 2.5A, 12.5W Rechargeable Li-ion Battery DC 7.6V	
Date of receipt of test item	Jul. 12, 2022	
Date (s) of performance of test..... :	Jul. 12, 2022 - Mar. 21, 2023	
Tested by (+signature) ... :	Aaron MO	
Check by (+signature).... :	Beryl ZHAO	
Approved by (+signature):	Tomsin	

General disclaimer:

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1. General Product Information

1.1.EUT description

Product Name.....:	Automotive Diagnostic Tool
Model/Type reference.....:	TK900
Sample Number.....:	TCT220712E018-0101
Operation Frequency	125kHz
Modulation Technology	FSK
Antenna Type.....:	Internal Antenna
Rating(s).....:	Adapter Information: Model: PSYB0502500 Input: AC 100-240V, 50/60Hz, 0.6A Max Output: DC 5.0V, 2.5A, 12.5W Rechargeable Li-ion Battery DC 7.6V

Note: The antenna gain listed in this report is provided by applicant, and the test laboratory is not responsible for this parameter.

1.2.Model(s) list

No.	Model No.	Tested with
1	TK900	☒
Other models	THINKCAR T-Wand 900, THINKTOOL T900, THINKSCAN PRO, THINKCAR TPMS 900, MUCAR VO7, MUCAR VO7 S	☐

Note: TK900 is tested model, other models are derivative models. The models are identical in circuit and PCB layout, different on the model names, trademarks and color. So the test data of TK900 can represent the remaining models.

2. Test Result Summary

Requirement	CFR 47 Section	Result
Antenna requirement	§15.203	PASS
AC Power Line Conducted Emission	§15.207	PASS
Spurious Emission	§15.209(a)(f)	PASS

Note:

1. PASS: Test item meets the requirement.
2. Fail: Test item does not meet the requirement.
3. N/A: Test case does not apply to the test object.
4. The test result judgment is decided by the limit of test standard.

3. General Information

3.1. Test environment and mode

Operating Environment:		
Condition	Conducted Emission	Radiated Emission
Temperature:	25.3 °C	24.0 °C
Humidity:	56 % RH	52 % RH
Atmospheric Pressure:	1010 mbar	1010 mbar
Test Mode:		
Engineering mode:	Keep the EUT in continuous transmitting.	
The sample was placed 0.8m for the measurement below above the ground plane of 3m chamber. Measurements in both horizontal and vertical polarities were performed. During the test, each emission was maximized by: having the EUT continuously working, investigated all operating modes, rotated about all 3 axis (X, Y & Z) and considered typical configuration to obtain worst position, manipulating interconnecting cables, rotating the turntable, varying antenna height from 1m to 4m in both horizontal and vertical polarizations. The emissions worst-case(Z axis) are shown in Test Results of the following pages.		

3.2. Description of Support Units

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.

Equipment	Model No.	Serial No.	FCC ID	Trade Name
Adapter	JD-050200	2012010907576735	/	JD

Note:

1. All the equipment/cables were placed in the worst-case configuration to maximize the emission during the test.
2. Grounding was established in accordance with the manufacturer's requirements and conditions for the intended use.

4. Facilities and Accreditations

4.1. Facilities

The test facility is recognized, certified, or accredited by the following organizations:

- FCC - Registration No.: 645098

SHENZHEN TONGCE TESTING LAB

Designation Number: CN1205

The testing lab has been registered and fully described in a report with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files.

- IC - Registration No.: 10668A-1

SHENZHEN TONGCE TESTING LAB

CAB identifier: CN0031

The testing lab has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing.

4.2. Location

SHENZHEN TONGCE TESTING LAB

Address: 2101 & 2201, Zhenchang Factory Renshan Industrial Zone, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, 518103, People's Republic of China

TEL: +86-755-27673339

4.3. 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	MU
1	Conducted Emission	± 3.10 dB
2	RF power, conducted	± 0.12 dB
3	Spurious emissions, conducted	± 0.11 dB
4	All emissions, radiated(<1 GHz)	± 4.56 dB
5	All emissions, radiated(1 GHz - 18 GHz)	± 4.22 dB
6	All emissions, radiated(18 GHz- 40 GHz)	± 4.36 dB

5. Test Results and Measurement Data

5.1. Antenna requirement

Standard requirement:

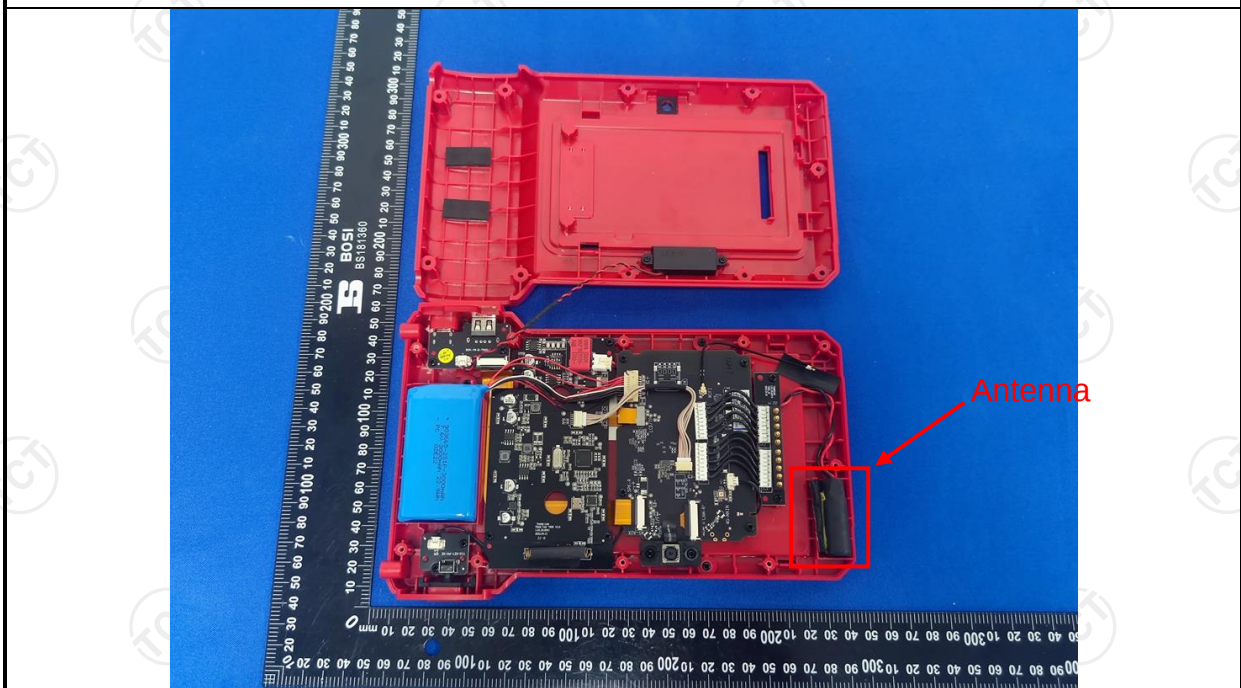
FCC Part15 C Section 15.203

15.203 requirement:

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, 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.

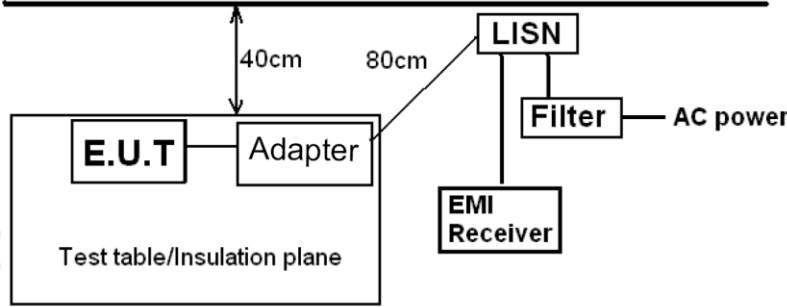
E.U.T Antenna:

The antenna is internal antenna which permanently attached.



5.2. Conducted Emission

5.2.1. Test Specification

Test Requirement:	FCC Part15 C Section 15.207														
Test Method:	ANSI C63.10: 2013														
Frequency Range:	150 kHz to 30 MHz														
Receiver setup:	RBW=9 kHz, VBW=30 kHz, Sweep time=auto														
Limits:	<table><tr><th rowspan="2">Frequency range (MHz)</th><th colspan="2">Limit (dBuV)</th></tr><tr><th>Quasi-peak</th><th>Average</th></tr><tr><td>0.15-0.5</td><td>66 to 56*</td><td>56 to 46*</td></tr><tr><td>0.5-5</td><td>56</td><td>46</td></tr><tr><td>5-30</td><td>60</td><td>50</td></tr></table>	Frequency range (MHz)	Limit (dBuV)		Quasi-peak	Average	0.15-0.5	66 to 56*	56 to 46*	0.5-5	56	46	5-30	60	50
Frequency range (MHz)	Limit (dBuV)														
	Quasi-peak	Average													
0.15-0.5	66 to 56*	56 to 46*													
0.5-5	56	46													
5-30	60	50													
Test Setup:	Reference Plane  40cm 80cm E.U.T Adapter LISN Filter AC power EMI Receiver Test table/Insulation plane Remark: E.U.T: Equipment Under Test LISN: Line Impedance Stabilization Network Test table height=0.8m														
Test Mode:	Charging +Transmitting Mode														
Test Procedure:	1. The E.U.T is connected to an adapter through a line impedance stabilization network (L.I.S.N.). This provides a 50ohm/50uH coupling impedance for the measuring equipment. 2. The peripheral devices are also connected to the main power through a LISN that provides a 50ohm/50uH coupling impedance with 50ohm termination. (Please refer to the block diagram of the test setup and photographs). 3. Both sides of A.C. line are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed according to ANSI C63.10: 2013 on conducted measurement.														
Test Result:	PASS														

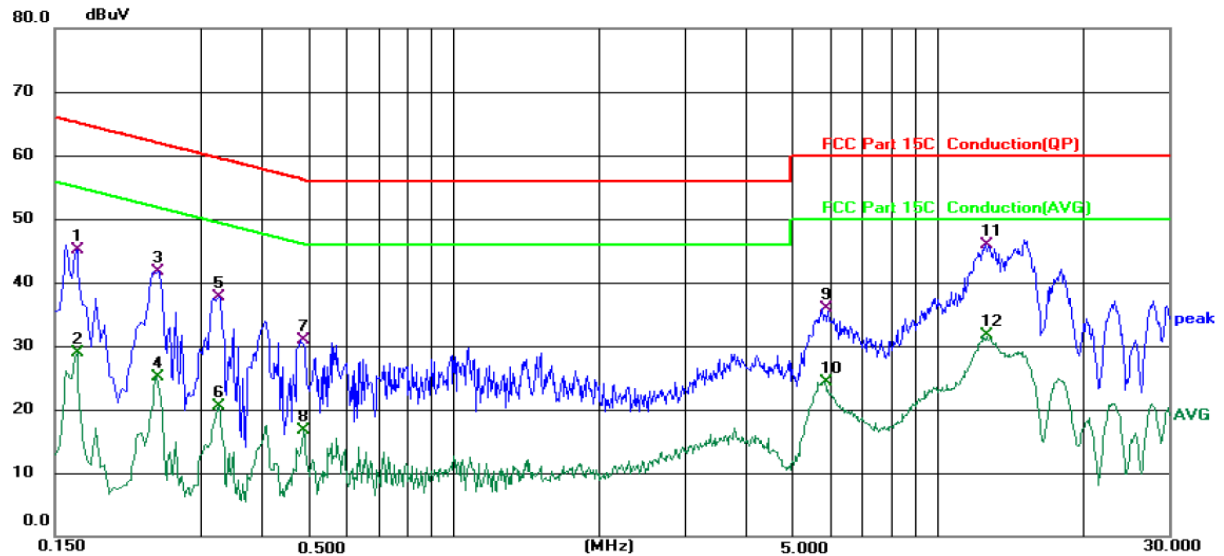
5.2.2. Test Instruments

Conducted Emission Shielding Room Test Site (843)				
Equipment	Manufacturer	Model	Serial Number	Calibration Due
EMI Test Receiver	R&S	ESCI3	100898	Jul. 03, 2023
Line Impedance Stabilisation Newtork(LISN)	Schwarzbeck	NSLK 8126	8126453	Feb. 20, 2024
Line-5	TCT	CE-05	N/A	Jul. 03, 2024
EMI Test Software	Shurple Technology	EZ-EMC	N/A	N/A

5.2.3. Test data

Please refer to following diagram for individual

Conducted Emission on Line Terminal of the power line (150 kHz to 30MHz)



Site: 844 Shielding Room

Phase: L1

Temperature: 25.3 (°C)

Humidity: 55 %

Limit: FCC Part 15C Conduction(QP)

Power: AC 120 V/60 Hz

No.	Mk.	Freq. MHz	Reading Level dBuV	Correct Factor dB	Measure- ment dBuV	Limit dBuV	Over dB	Detector	Comment
1		0.1660	34.64	10.53	45.17	65.16	-19.99	QP	
2		0.1660	18.31	10.53	28.84	55.16	-26.32	AVG	
3		0.2420	31.50	10.27	41.77	62.03	-20.26	QP	
4		0.2420	14.78	10.27	25.05	52.03	-26.98	AVG	
5		0.3260	27.47	10.23	37.70	59.55	-21.85	QP	
6		0.3260	10.27	10.23	20.50	49.55	-29.05	AVG	
7		0.4900	20.80	10.15	30.95	56.17	-25.22	QP	
8		0.4900	6.46	10.15	16.61	46.17	-29.56	AVG	
9		5.8420	25.69	10.16	35.85	60.00	-24.15	QP	
10		5.8420	14.08	10.16	24.24	50.00	-25.76	AVG	
11	*	12.5420	35.71	10.26	45.97	60.00	-14.03	QP	
12		12.5420	21.43	10.26	31.69	50.00	-18.31	AVG	

Note:

Freq. = Emission frequency in MHz

Reading level (dBμV) = Receiver reading

Corr. Factor (dB) = LISN factor + Cable loss

Measurement (dBμV) = Reading level (dBμV) + Corr. Factor (dB)

Limit (dBμV) = Limit stated in standard

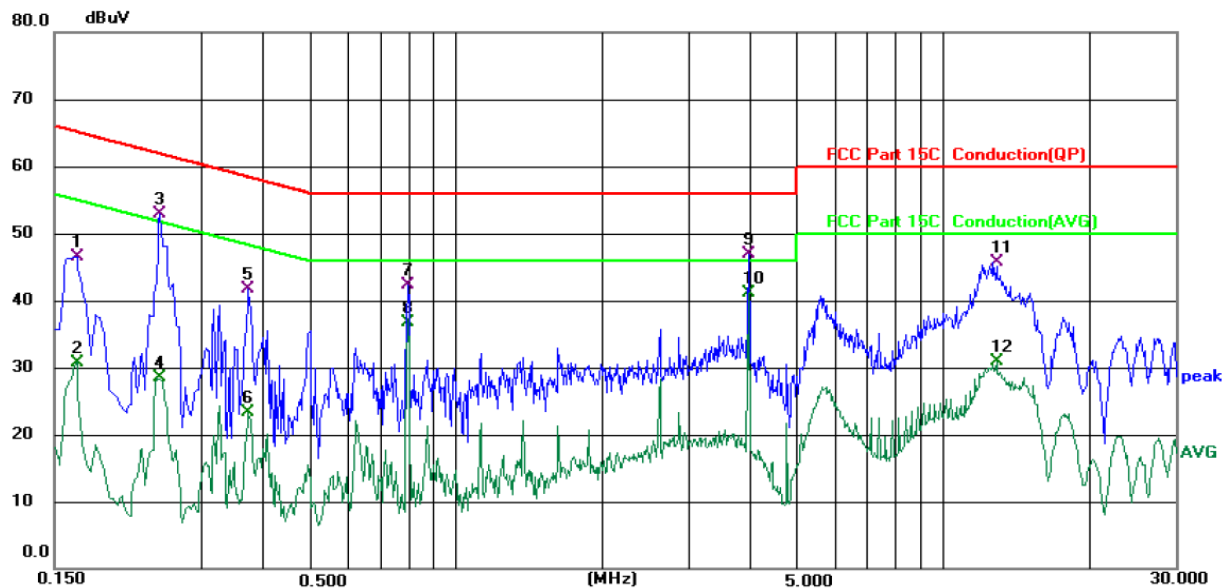
Margin (dB) = Measurement (dBμV) – Limits (dBμV)

Q.P. =Quasi-Peak

AVG =average

* is meaning the worst frequency has been tested in the frequency range 150 kHz to 30MHz

Conducted Emission on Neutral Terminal of the power line (150 kHz to 30MHz)



Site 844 Shielding Room

Phase: **N**

Temperature: 25.3 (°C)

Humidity: 55 %

Limit: FCC Part 15C Conduction(QP)

Power: AC 120 V/60 Hz

No.	Mk.	Freq. MHz	Reading Level dBμV	Correct Factor dB	Measure- ment dBμV	Limit dBμV	Over dB	Detector	Comment
1		0.1660	35.98	10.53	46.51	65.16	-18.65	QP	
2		0.1660	20.27	10.53	30.80	55.16	-24.36	AVG	
3		0.2459	42.71	10.27	52.98	61.89	-8.91	QP	
4		0.2459	18.23	10.27	28.50	51.89	-23.39	AVG	
5		0.3738	31.59	10.21	41.80	58.42	-16.62	QP	
6		0.3738	13.08	10.21	23.29	48.42	-25.13	AVG	
7		0.7980	32.27	10.11	42.38	56.00	-13.62	QP	
8		0.7980	26.63	10.11	36.74	46.00	-9.26	AVG	
9		3.9900	36.91	10.05	46.96	56.00	-9.04	QP	
10	*	3.9900	31.01	10.05	41.06	46.00	-4.94	AVG	
11		12.8740	35.37	10.27	45.64	60.00	-14.36	QP	
12		12.8740	20.70	10.27	30.97	50.00	-19.03	AVG	

Note1:

Freq. = Emission frequency in MHz

Reading level (dBμV) = Receiver reading

Corr. Factor (dB) = LISN factor + Cable loss

Measurement (dBμV) = Reading level (dBμV) + Corr. Factor (dB)

Limit (dBμV) = Limit stated in standard

Margin (dB) = Measurement (dBμV) – Limits (dBμV)

Q.P. =Quasi-Peak

AVG =average

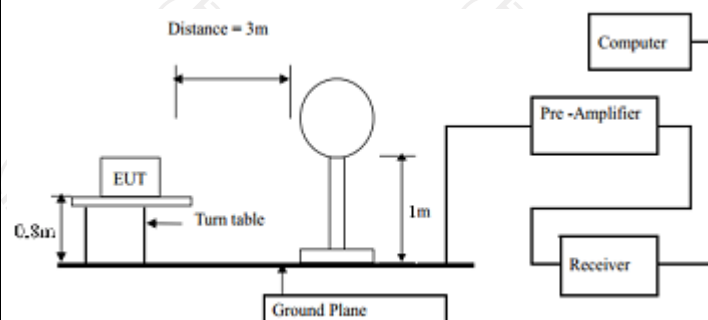
* is meaning the worst frequency has been tested in the frequency range 150 kHz to 30MHz.

5.3. Radiated Spurious Emission Measurement

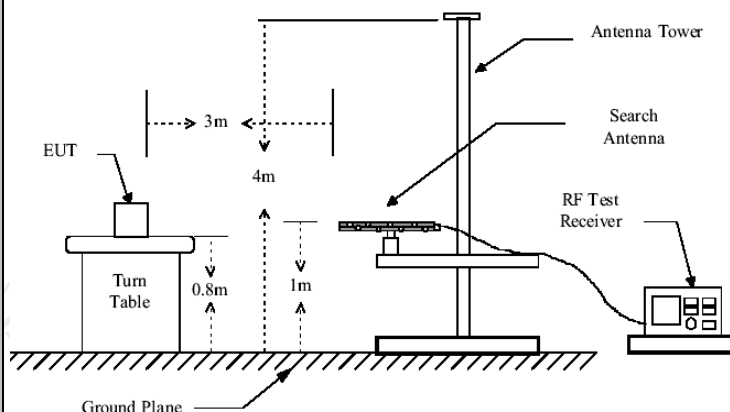
5.3.1. Test Specification

Test Requirement:	FCC Part15 C Section 15.209			
Test Method:	ANSI C63.10: 2013			
Frequency Range:	9 kHz to 25 GHz			
Measurement Distance:	3 m			
Antenna Polarization:	Horizontal & Vertical			
Operation mode:	Refer to item 3.1			
Receiver Setup:	Frequency	Detector	RBW	VBW
	9kHz- 150kHz	Quasi-peak	200Hz	1kHz
	150kHz- 30MHz	Quasi-peak	9kHz	30kHz
	30MHz-1GHz	Quasi-peak	120KHz	300KHz
	Above 1GHz	Peak	1MHz	3MHz
Limit:				Remark
				Quasi-peak Value
				Quasi-peak Value
				Quasi-peak Value
				Peak Value
Test setup:				Average Value
	Frequency	Field Strength (microvolts/meter)	Measurement Distance (meters)	Detector
	0.009-0.490	2400/F(KHz)	300	
	0.490-1.705	24000/F(KHz)	30	
	1.705-30	30	30	
Test setup:	30-88	100	3	
	88-216	150	3	
	216-960	200	3	
	Above 960	500	3	
Test setup:	Frequency	Field Strength (microvolts/meter)	Measurement Distance (meters)	Detector
	Above 1GHz	500	3	Average
		5000	3	Peak

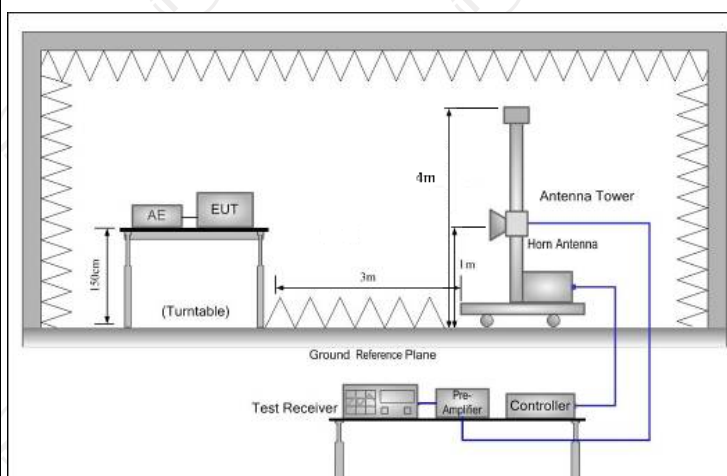
For radiated emissions below 30MHz



30MHz to 1GHz



Above 1GHz



Test Procedure:

- For the radiated emission test below 1GHz:
The EUT was placed on a turntable with 0.8 meter above ground. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower. The EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading. A pre-amp and a high PASS filter are used for the test in order to get better signal level.
- For the radiated emission test above 1GHz:
Place the measurement antenna on a turntable with 1.5 meter above ground, which is away from each area of the EUT determined to be a source of emissions at the specified measurement distance, while keeping the measurement antenna aimed at the source of emissions at each frequency of significant emissions, with polarization oriented for maximum response. The measurement antenna may have to be higher or lower than the EUT, depending on the radiation pattern of the emission and staying aimed at the emission source for receiving the maximum signal. The final

	measurement antenna elevation shall be that which maximizes the emissions. The measurement antenna elevation for maximum emissions shall be restricted to a range of heights of from 1 m to 4 m above the ground or reference ground plane. 2. Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level 3. For measurement below 1GHz, If the emission level of the EUT measured by the peak detector is 3 dB lower than the applicable limit, the peak emission level will be reported. Otherwise, the emission measurement will be repeated using the quasi-peak detector and reported. 4. Use the following spectrum analyzer settings: (1) Span shall wide enough to fully capture the emission being measured; (2) Set RBW=120 kHz for $f < 1$ GHz; VBW $\geq$ RBW; Sweep = auto; Detector function = peak; Trace = max hold; (3) Set RBW = 1 MHz, VBW= 3MHz for $f \geq 1$ GHz for peak measurement. For average measurement: VBW = 10 Hz, when duty cycle is no less than 98 percent. VBW $\geq 1/T$, when duty cycle is less than 98 percent where T is the minimum transmission duration over which the transmitter is on and is transmitting at its maximum power control level for the tested mode of operation.
Test mode:	Refer to section 3.1 for details
Test results:	PASS

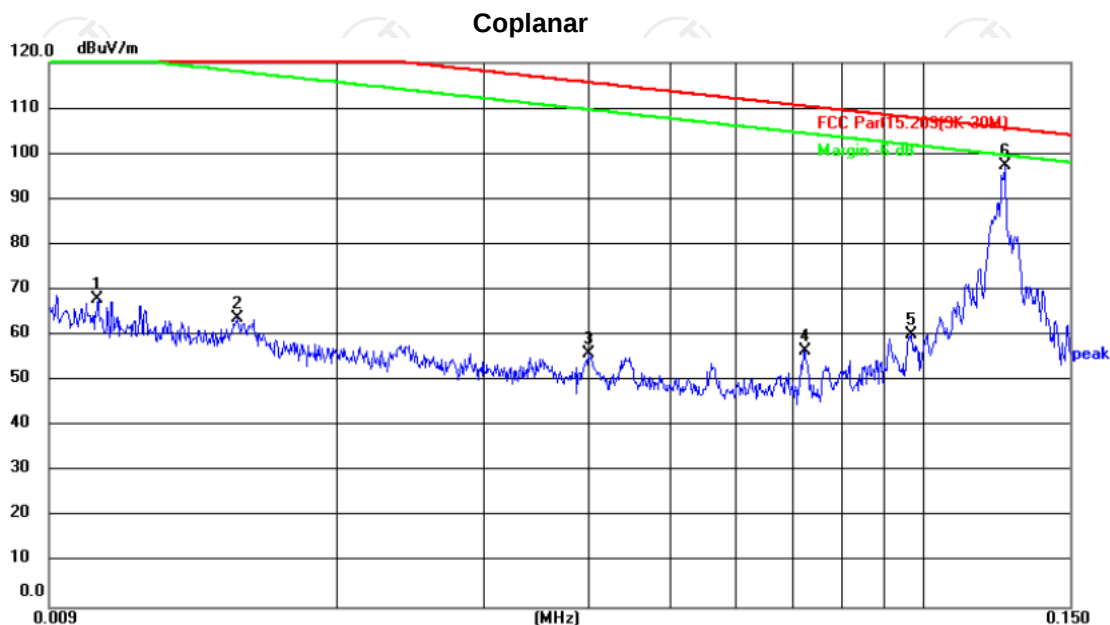
5.3.2. Test Instruments

Radiated Emission Test Site (966)				
Name of Equipment	Manufacturer	Model	Serial Number	Calibration Due
EMI Test Receiver	R&S	ESIB7	100197	Jul. 03, 2023
Spectrum Analyzer	R&S	FSQ40	200061	Jul. 03, 2023
Pre-amplifier	SKET	LNPA_0118G-45	SK2021012102	Feb. 20, 2024
Pre-amplifier	SKET	LNPA_1840G-50	SK202109203500	Feb. 20, 2024
Pre-amplifier	HP	8447D	2727A05017	Jul. 03, 2023
Loop antenna	Schwarzbeck	FMZB1519B	00191	Jun. 11, 2023
Broadband Antenna	Schwarzbeck	VULB9163	340	Jul. 05, 2023
Horn Antenna	Schwarzbeck	BBHA 9120D	631	Jul. 05, 2023
Horn Antenna	Schwarzbeck	BBHA 9170	00956	Feb. 24, 2024
Coaxial cable	SKET	RC-18G-N-M	/	Feb. 24, 2024
Coaxial cable	SKET	RC_40G-K-M	/	Feb. 24, 2024
EMI Test Software	Shurple Technology	EZ-EMC	/	/

5.3.3. Test Data

Please refer to following diagram for individual
9KHz-30MHz

9KHz-150KHz:



Site: #3 3m Anechoic Chamber

Polarization: **Coplanar**

Temperature: 24(°C)

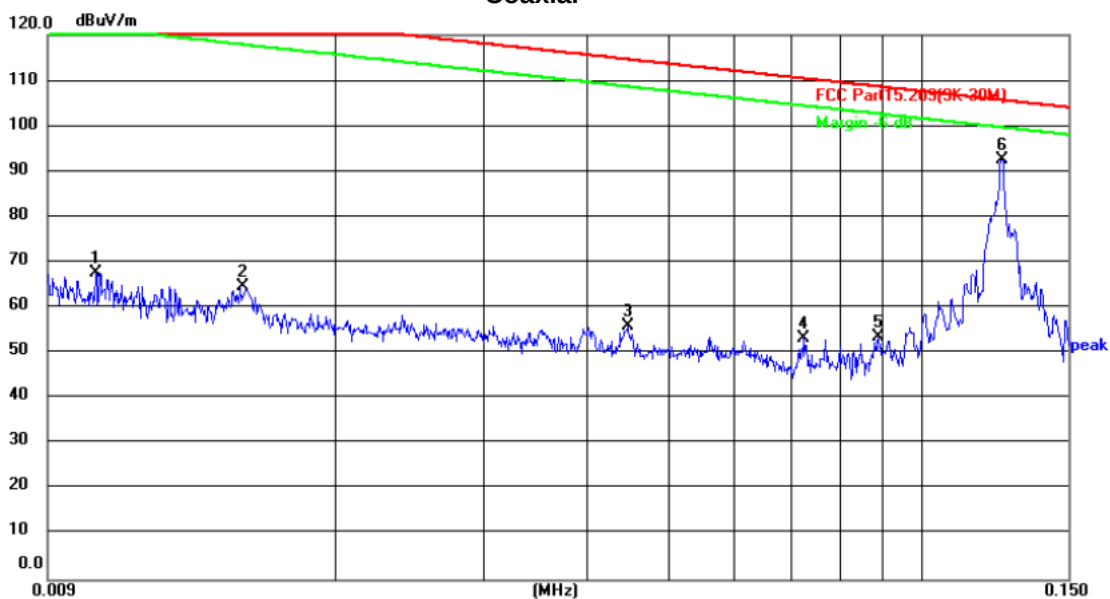
Humidity: 52 %

Limit: FCC Part15.209(9K-30M)

Power:DC 7.6 V

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	0.0103	47.09	20.73	67.82	127.35	-59.53	peak	P	
2	0.0151	43.12	20.67	63.79	124.03	-60.24	peak	P	
3	0.0398	35.39	20.54	55.93	115.61	-59.68	peak	P	
4	0.0720	35.59	21.05	56.64	110.46	-53.82	peak	P	
5	0.0969	38.99	21.06	60.05	107.88	-47.83	peak	P	
6 *	0.1253	76.97	20.34	97.31	105.65	-8.34	peak	P	

Coaxial



Site: #3 3m Anechoic Chamber

Polarization: **Coaxial**

Temperature: 24(°C)

Humidity: 52 %

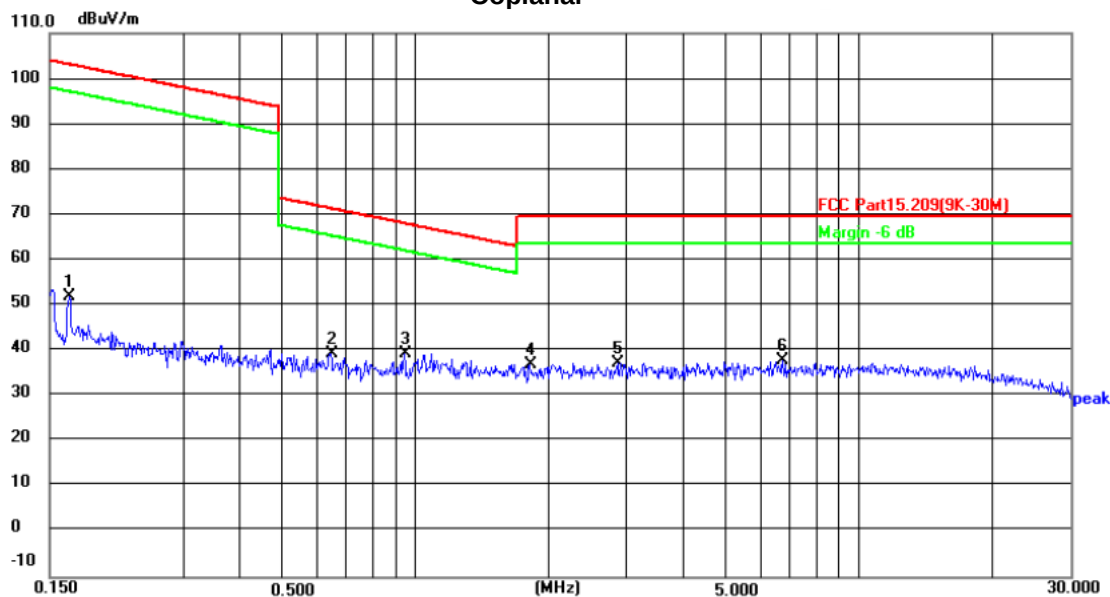
Limit: FCC Part15.209(9K-30M)

Power:DC 7.6 V

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	0.0103	47.00	20.73	67.73	127.35	-59.62	peak	P	
2	0.0152	43.88	20.67	64.55	123.97	-59.42	peak	P	
3	0.0444	35.30	20.56	55.86	114.66	-58.80	peak	P	
4	0.0724	32.26	21.05	53.31	110.41	-57.10	peak	P	
5	0.0888	32.66	21.01	53.67	108.64	-54.97	peak	P	
6 *	0.1249	72.28	20.34	92.62	105.67	-13.05	peak	P	

150KHz-30MHz:

Coplanar



Site: #3 3m Anechoic Chamber

Polarization: **Coplanar**

Temperature: 24(°C)

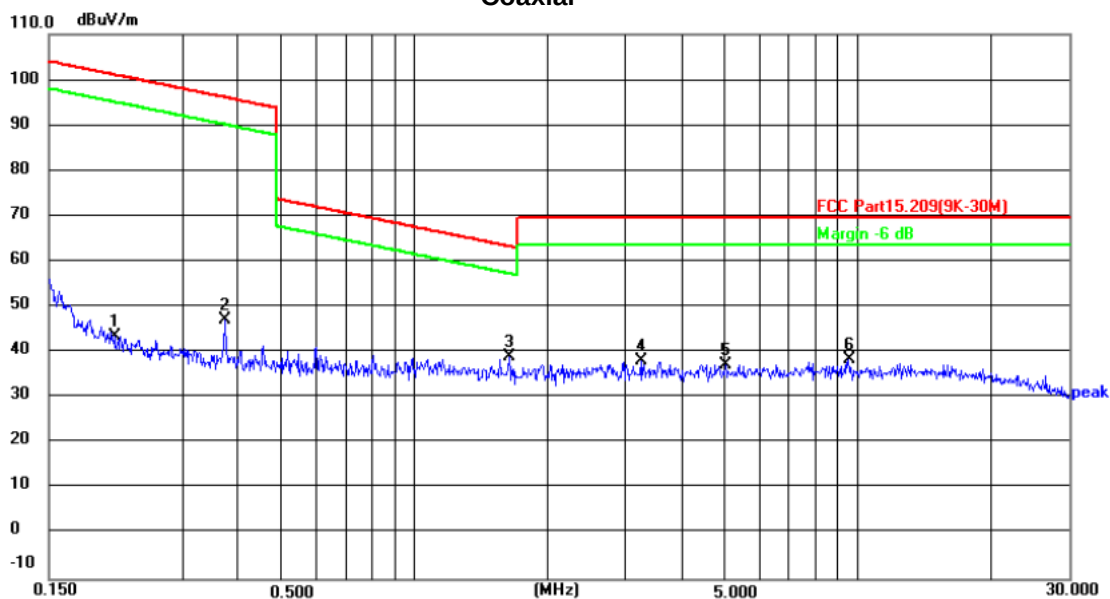
Humidity: 52 %

Limit: FCC Part15.209(9K-30M)

Power:DC 7.6 V

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	0.1658	31.05	20.76	51.81	103.21	-51.40	peak	P	
2	0.6455	17.54	21.88	39.42	71.41	-31.99	peak	P	
3 *	0.9429	16.84	22.53	39.37	68.13	-28.76	peak	P	
4	1.8190	12.57	24.35	36.92	69.50	-32.58	peak	P	
5	2.8616	10.67	26.50	37.17	69.50	-32.33	peak	P	
6	6.7690	3.69	34.01	37.70	69.50	-31.80	peak	P	

Coaxial



Site: #3 3m Anechoic Chamber

Polarization: **Coaxial**

Temperature: 24(°C)

Humidity: 52 %

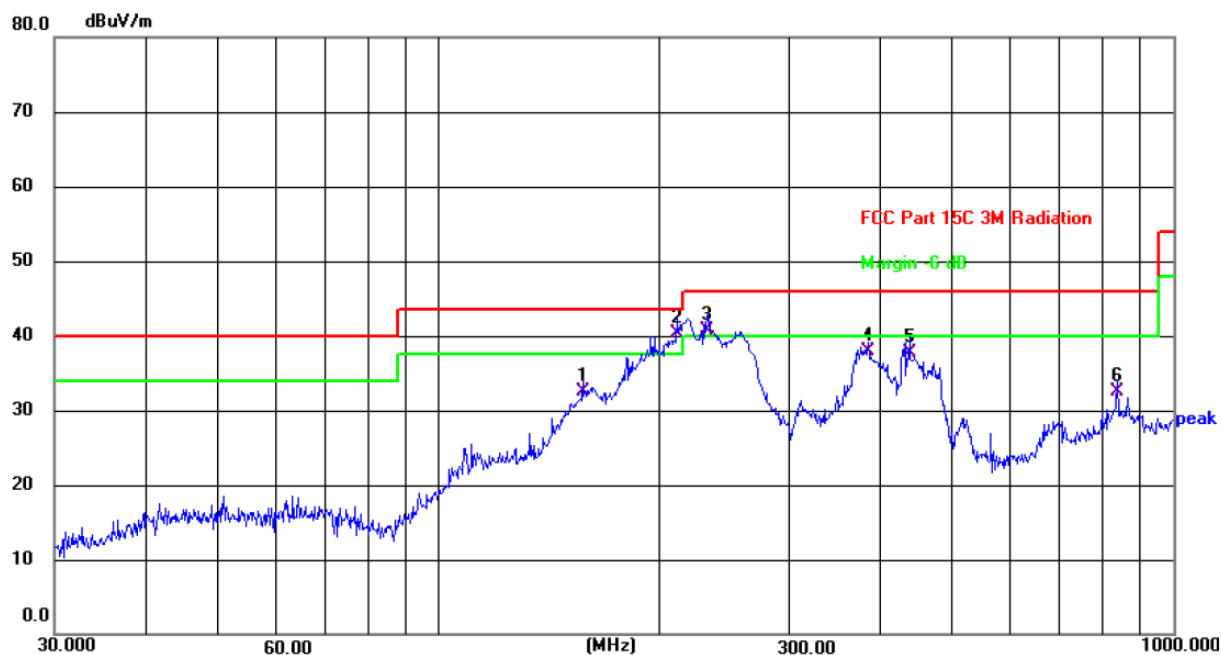
Limit: FCC Part15.209(9K-30M)

Power:DC 7.6 V

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	0.2111	22.82	20.87	43.69	101.11	-57.42	peak	P	
2	0.3750	25.97	21.25	47.22	96.12	-48.90	peak	P	
3 *	1.6362	14.94	23.98	38.92	63.36	-24.44	peak	P	
4	3.2496	10.88	27.27	38.15	69.50	-31.35	peak	P	
5	5.0312	6.62	30.69	37.31	69.50	-32.19	peak	P	
6	9.5267	-1.19	39.59	38.40	69.50	-31.10	peak	P	

30MHz-1GHz

Horizontal:



Site: #3 3m Anechoic Chamber

Polarization: **Horizontal**

Temperature: 24(°C)

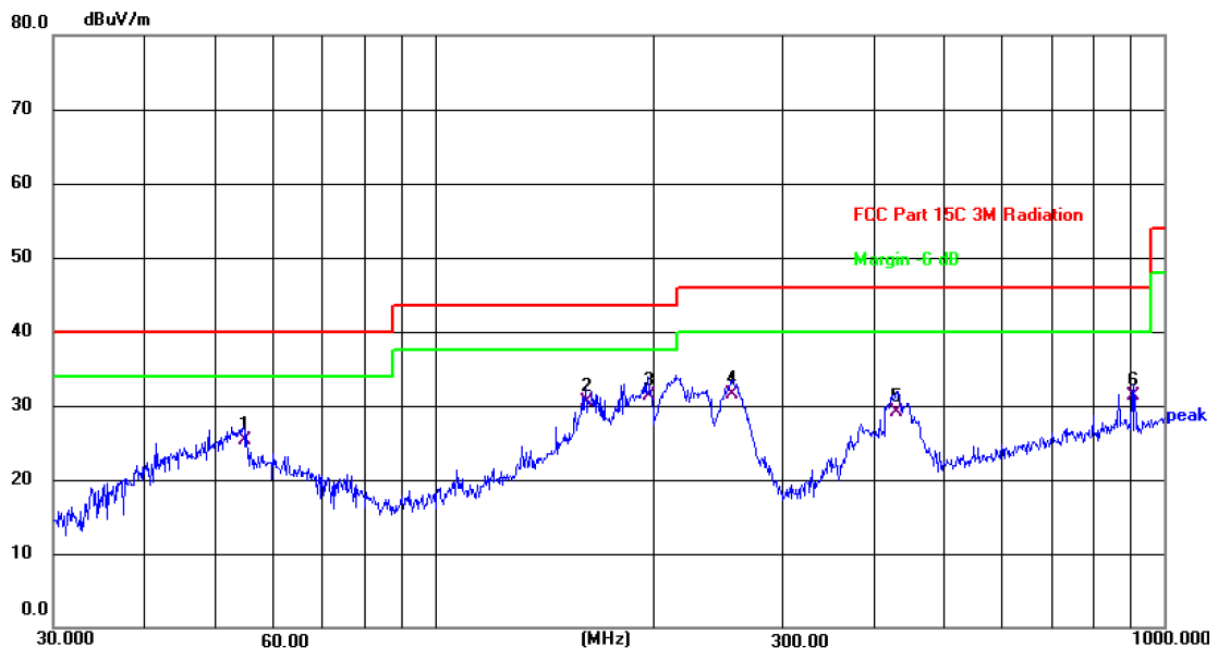
Humidity: 52 %

Limit: FCC Part 15C 3M Radiation

Power:DC 7.6 V

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	157.2828	48.93	-16.39	32.54	43.50	-10.96	QP	P	
2 *	211.1559	54.69	-14.33	40.36	43.50	-3.14	QP	P	
3 !	232.1245	54.10	-13.49	40.61	46.00	-5.39	QP	P	
4	383.9318	48.05	-10.21	37.84	46.00	-8.16	QP	P	
5	437.1200	46.75	-9.03	37.72	46.00	-8.28	QP	P	
6	840.6544	34.90	-2.37	32.53	46.00	-13.47	QP	P	

Vertical:



Site: #3 3m Anechoic Chamber

Polarization: **Vertical**

Temperature: 24(°C)

Humidity: 52 %

Limit: FCC Part 15C 3M Radiation

Power:DC 7.6 V

No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	P/F	Remark
1	54.6429	37.64	-12.25	25.39	40.00	-14.61	QP	P	
2	161.4742	46.82	-16.34	30.48	43.50	-13.02	QP	P	
3 *	195.8220	45.67	-14.37	31.30	43.50	-12.20	QP	P	
4	256.0717	44.67	-13.10	31.57	46.00	-14.43	QP	P	
5	430.2764	38.34	-9.32	29.02	46.00	-16.98	QP	P	
6	909.6666	32.90	-1.64	31.26	46.00	-14.74	QP	P	

Note:

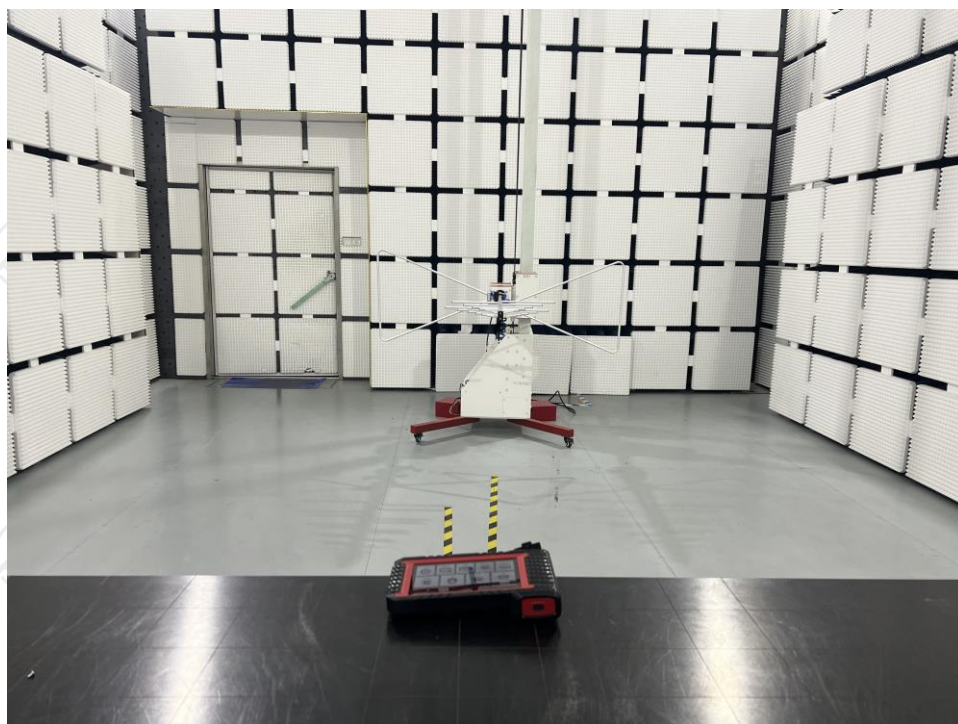
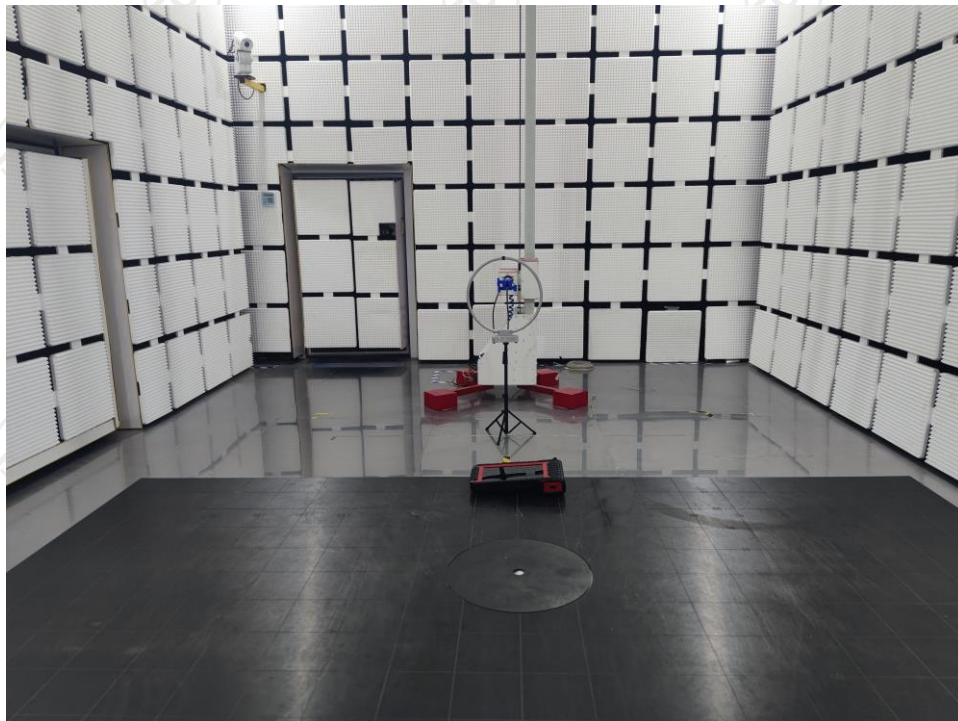
Emission Level=Peak Reading + Correction Factor; Correction Factor= Antenna Factor + Cable loss – Pre-amplifier

Appendix A: Photographs of Test Setup

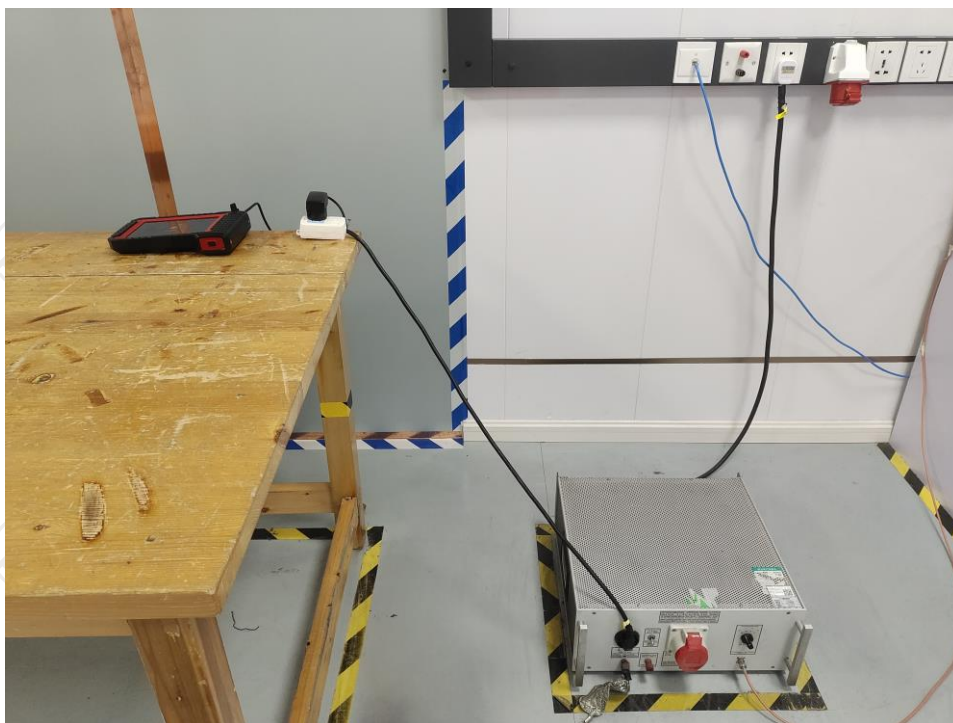
Product: Automotive Diagnostic Tool

Model: TK900

Radiated Emission



Conducted Emission



Appendix B: Photographs of EUT

Refer to the test report No. TCT220712E018

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