



FCC TEST REPORT

FCC ID: 2A9NX-OJD-126

On Behalf of

Huizhou OJD Technology Co., Ltd

4-in-1 Magnetic Wireless Charger

Model No.: OJD-126, OJD-119, OJD-132, OJD-133, OJD-135, OJD-136,
OJD-138, P9, OJD-C08, OJD-C09

Prepared for : Huizhou OJD Technology Co., Ltd
7F, Building 20, Zoina Hi-tech Industrial Park, No.6 xinhua Avenue,
Address : Chenjiang Street, Zhongkai High-tech Zone, Huizhou city, Guangdong
Province, China

Prepared By : Shenzhen PSI Testing Co., Ltd.
Address : 1-2/F., Building 5, Yudafu Industrial Park, No.10, Xingye West Road,
Shajing Subdistrict, Bao'an District, Shenzhen, Guangdong, China

Report Number : psi2503168-C01-R01
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Date of Test : March 4, 2025-April 17, 2025
Date of Report : May 7, 2025
Version Number : V0

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TEST REPORT DECLARATION

Applicant : Huizhou OJD Technology Co., Ltd
Address : 7F, Building 20, Zoina Hi-tech Industrial Park, No.6 xinhua Avenue, Chenjiang Street, Zhongkai High-tech Zone, Huizhou city, Guangdong Province, China
Manufacturer : Huizhou OJD Technology Co., Ltd
Address : 7F, Building 20, Zoina Hi-tech Industrial Park, No.6 xinhua Avenue, Chenjiang Street, Zhongkai High-tech Zone, Huizhou city, Guangdong Province, China
EUT Description : 4-in-1 Magnetic Wireless Charger
(A) Model No. : OJD-126, OJD-119, OJD-132, OJD-133, OJD-135, OJD-136, OJD-138, P9, OJD-C08, OJD-C09
(B) Trademark : /

Measurement Standard Used:

FCC CFR Title 47 Part 15 Subpart C

ANSI C63.10:2013

Test Result: PASS

The device described above is tested by Shenzhen PSI Testing Co., Ltd. to determine the maximum emission levels emanating from the device and the severe levels of the device can endure and its performance criterion. The test results are contained in this test report and Shenzhen PSI Testing Co., Ltd. is assumed full responsibility for the accuracy and completeness of test. Also, this report shows that the EUT is technically compliant with the FCC CFR Title 47 Part 15 Subpart C requirements.

This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of Shenzhen PSI Testing Co., Ltd.

Tested by (name + signature).....: Felix Pang
Test Engineer



Approved by (name + signature).....: Simple Guan
Project Manager



Date of issue.....: May 7, 2025

Revision History

Revision	Issue Date	Revisions	Revised By
V0	May 7, 2025	Initial released Issue	Felix Pang

1. 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	PASS
Occupied Bandwidth	§15.215 (c)	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.*
5. Decision rules for the conclusion of this test report: decision by actual test data without considering measurement uncertainty.

2. General Information

2.1. Description of Device (EUT)

EUT Name	: 4-in-1 Magnetic Wireless Charger
Model No.	: OJD-126
DIFF.	: OJD-126 is the test model, while other models are derivative models. These models are the same on the circuit, with only different model names. Therefore, the test data of OJD-126 can represent the remaining models.
Power supply	: Input: 9 V/2 A Phone output: 5 W/ 7.5 W/ 10 W/ 15 W AirPods output: 3 W(max) Watch output 3 W(max)
Radio Technology	: Wireless power transmission systems
Operation frequency	: Phone: 110.1-205 KHz AirPods: 110.1-205 KHz Watch: 315-330 KHz
Modulation	: MSK
Antenna Type	: Coil Antenna
Connector cable loss	: 0dBi
Software version	: V1.0
Hardware version	: V1.0
Note	: Antenna information is provided by applicant. Testing lab is not responsible for the accuracy of the information.

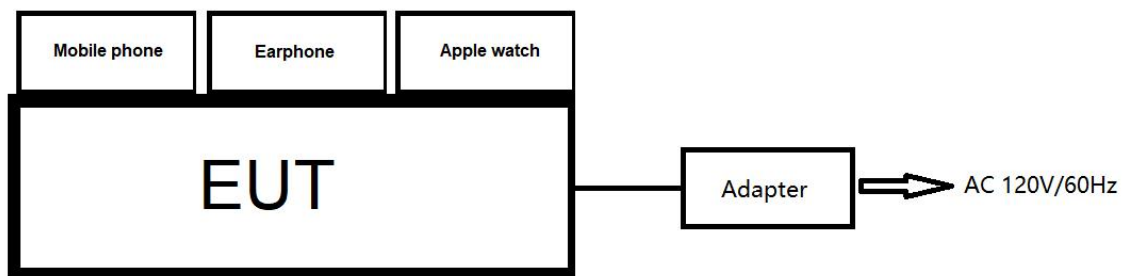
2.2. Accessories of Device (EUT)

Accessories	:	N/A
Manufacturer	:	N/A
Model	:	N/A
specifications	:	N/A

2.3. Tested Supporting System Details

No.	Description	Manufacturer	Model	Serial Number	Certification
1	AC ADAPTER	/	G301CU	/	/
2	Mobile phone	Apple Inc.	iPhone 15 Pro	/	/
3	Earphone	Apple Inc.	A2031	/	/
4	Apple watch	Apple Inc.	ultra 2	/	/

2.4. Block Diagram of connection between EUT and simulators



2.5. Description of Test Modes

Number	Modes
1	AC Mains + Phone charging port + AirPods charging port + Watch charging port-Apple Protocol(Battery Status: $\leq 1\%$)
2	AC Mains + Phone charging port + AirPods charging port + Watch charging port-Apple Protocol(Battery Status:50%)
3	AC Mains + Phone charging port + AirPods charging port + Watch charging port-Apple Protocol(Battery Status: $\geq 98\%$)
4	AC Mains + Phone charging port + AirPods charging port + Watch charging port-Samsung Agreement(Battery Status: $\leq 1\%$)
5	AC Mains + Phone charging port + AirPods charging port + Watch charging port-Samsung Agreement(Battery Status:50%)
6	AC Mains + Phone charging port + AirPods charging port + Watch charging port-Samsung Agreement(Battery Status: $\geq 98\%$)
7	Standby
Note:1. All test modes has been tested, this report only reflected the model 1 worst mode. 2.Watch charging port-Samsung Agreement and Watch charging port-Apple Protocol cannot work simultaneously.	

2.6. Test Conditions

Items	Required
Temperature range:	15-35℃
Humidity range:	25-75%
Pressure range:	86-106kPa

2.7. Test Facility

Shenzhen PSI Testing Co., Ltd.

1-2/F., Building 5, Yudafu Industrial Park, No.10, Xingye West Road, Shajing Subdistrict, Bao'an District, Shenzhen, Guangdong, China

September 13, 2023 File on Federal Communication Commission

Registration Number: 916281

2.8. Measurement Uncertainty

(95% confidence levels, k=2)

Item	Uncertainty
Uncertainty for Power Line Conducted Emissions Test	2.17dB
Uncertainty for Radiation Emission test in 3m chamber (below 30MHz)	3.5dB
Uncertainty for Radiation Emission test in 3m chamber (30MHz to 1GHz)	2.74dB(Polarize: V)
	2.76dB(Polarize: H)
Uncertainty for Radiation Emission test in 3m chamber (1GHz to 18GHz)	4.29dB(Polarize: V)
	4.82dB(Polarize: H)
Uncertainty for Radiation Emission test in 3m chamber (18GHz to 40GHz)	4.31 dB(Polarize: V)
	4.30 dB(Polarize: H)
Uncertainty for radio frequency	48.24KHz
Uncertainty for conducted RF Power	0.41dB
Occupied Bandwidth	968Hz

2.9. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Firmware Version	Last Cal.	Cal. Interval
1.	9*6*6 anechoic chamber	SKET	9*6*6	N/A	/	2022.12.20	3 Year
2.	Test Receiver	Rohde&Schwarz	ESCI 7	101032/003	4.42 SP3	2024.12.18	1 Year
3.	L.I.S.N.#1	Rohde&Schwarz	ENV216	102282	/	2024.12.18	1 Year
4.	L.I.S.N.#2	RFT	NNB111	13835240	/	2024.12.18	1 Year
5.	Loop Antenna	Schwarz beck	FMZB 1519B	00128	/	2025.01.02	2 Year
6.	Bilog Antenna	Schwarz beck	VULB 9168	01448	/	2025.01.02	2 Year
7.	Spectrum Analyzer	Rohde&Schwarz	FSV-40N	101648	3.70	2024.12.18	1 Year
8.	Horn Antenna	Schwarz beck	BBHA 9120 D	02706	/	2025.01.02	2 Year
9.	Amplifier	SKET	LAPA_01G1 8G-45dB	SK20220329 01	/	2024.12.18	1 Year
10.	Horn Antenna	Schwarz beck	BBHA 9170	00946	/	2024.12.31	2 Year
11.	Amplifier	SKET	LNPA_0118 G-45	SK20200108 01	/	2024.12.18	1 Year
12.	RF Power Probe	Rohde&Schwarz	NRP-Z11	1138.3004.02 -1111533-Fz	/	2024.12.18	1 Year
13.	RF Sensor Unit	Tachoy	TR1029-2	20220428P0 08	/	2024.12.18	1 Year
14.	Spectrum Analyzer	Agilent	N9020A	MY51281067	A.14.03	2024.12.18	1 Year
15.	Temp. & Humid Chamber	Auchno	9606	/	/	2024.12.18	1 Year
16.	Regulated DC Power Supply	Xinouhua	ADC120V10 A	20221125163 8	/	2024.12.18	1 Year
17.	Cable	SKET	Cable-RE-1	#02/#03	/	2024.12.18	1 Year
18.	Cable	SKET	Cable-RE-2	#01	/	2024.12.18	1 Year
19.	Cable	SKET	Cable-RE-3	#04	/	2024.12.18	1 Year
20.	Cable	SKET	Cable-CE-1	A-E-24	/	2024.12.18	1 Year
21.	6dB Attenuator	Schwarzbeck	DGA 9552N 6dB	CK4186	/	2024.12.18	1 Year
22.	Power meter	Agilent	E4419B	GB40202121	/	2024.12.18	1 Year

For Test Software Information

Item	Software Name	Manufacturer	Version
RE	EZ EMC	Farad	PSI-3A1
CE	EZ EMC	Farad	PSI-3A1
RF	RTS	TACHOY	V1.0.0

3. Test Results and Measurement Data

3.1. Conducted Emission

3.1.1. 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:	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														

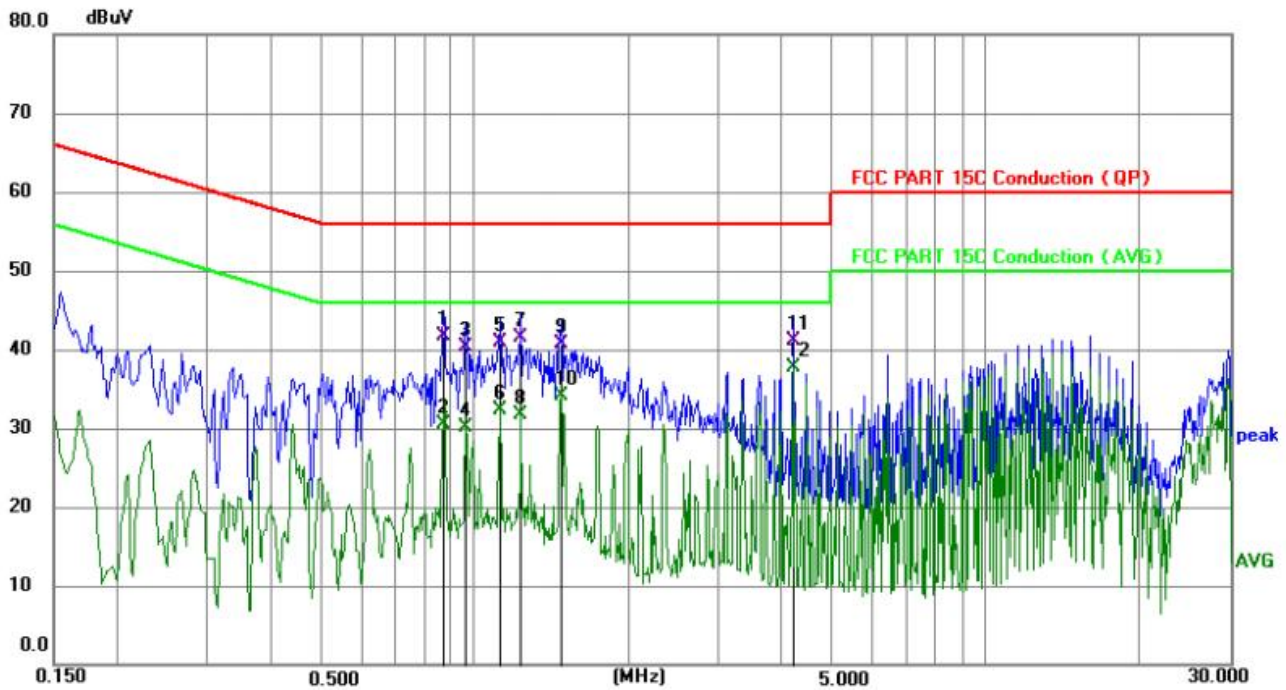
3.1.2. Test data

Please refer to following diagram for individual

Test Mode	: Mode 1
Test Results	: PASS
Note:	1. The test results are listed in next pages. 2. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector and quasi-peak detector need not be carried out. 3. If the limits for the measurement with the average detector are met when using a receiver with a quasi-peak detector, the test unit shall be deemed to meet both limits and the measurement with the average detector need not be carried out.

Mode 1:

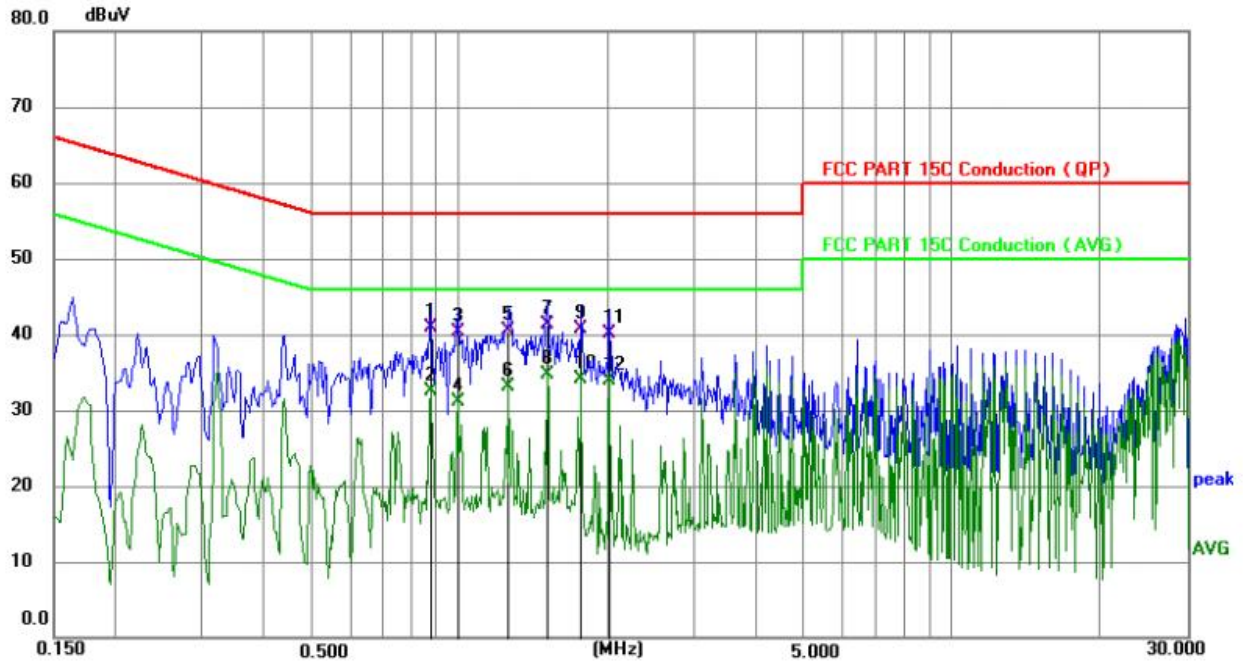
Temperature	26°C	Humidity	54%
Pol	Line		AC 120V/60Hz



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	0.8700	31.57	10.05	41.62	56.00	-14.38	QP	P	
2	0.8700	20.37	10.05	30.42	46.00	-15.58	AVG	P	
3	0.9600	30.33	10.06	40.39	56.00	-15.61	QP	P	
4	0.9600	19.98	10.06	30.04	46.00	-15.96	AVG	P	
5	1.1220	30.76	10.06	40.82	56.00	-15.18	QP	P	
6	1.1220	22.26	10.06	32.32	46.00	-13.68	AVG	P	
7	1.2300	31.45	10.06	41.51	56.00	-14.49	QP	P	
8	1.2300	21.67	10.06	31.73	46.00	-14.27	AVG	P	
9	1.4775	30.67	10.07	40.74	56.00	-15.26	QP	P	
10	1.4775	24.07	10.07	34.14	46.00	-11.86	AVG	P	
11	4.1910	31.10	10.10	41.20	56.00	-14.80	QP	P	
12 *	4.1910	27.57	10.10	37.67	46.00	-8.33	AVG	P	

Level = Reading + Factor Margin = Level - Limit

Pol	Neutral
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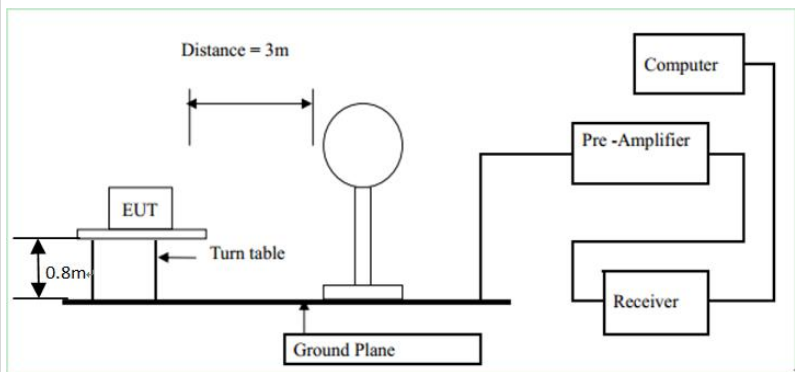


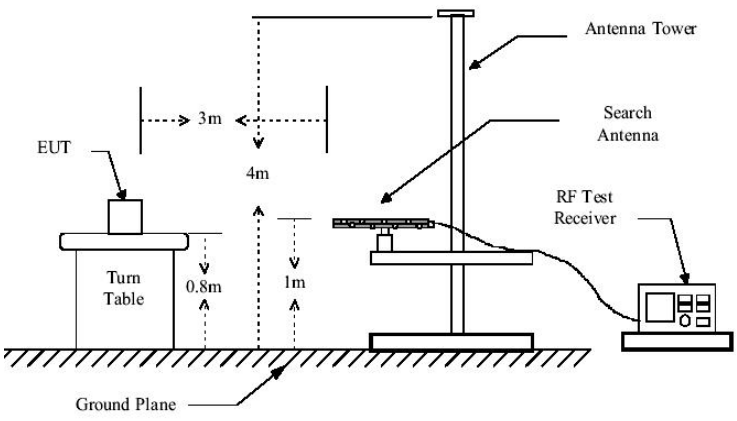
No.	Frequency (MHz)	Reading (dBuV)	Factor (dB)	Level (dBuV)	Limit (dBuV)	Margin (dB)	Detector	P/F	Remark
1	0.8745	30.92	10.05	40.97	56.00	-15.03	QP	P	
2	0.8745	22.40	10.05	32.45	46.00	-13.55	AVG	P	
3	0.9915	30.33	10.06	40.39	56.00	-15.61	QP	P	
4	0.9915	21.05	10.06	31.11	46.00	-14.89	AVG	P	
5	1.2615	30.52	10.06	40.58	56.00	-15.42	QP	P	
6	1.2615	23.07	10.06	33.13	46.00	-12.87	AVG	P	
7	1.5090	31.27	10.06	41.33	56.00	-14.67	QP	P	
8 *	1.5090	24.67	10.06	34.73	46.00	-11.27	AVG	P	
9	1.7655	30.71	10.06	40.77	56.00	-15.23	QP	P	
10	1.7655	24.11	10.06	34.17	46.00	-11.83	AVG	P	
11	2.0175	30.08	10.07	40.15	56.00	-15.85	QP	P	
12	2.0175	23.90	10.07	33.97	46.00	-12.03	AVG	P	

Level = Reading + Factor Margin = Level - Limit

3.2. Radiated Spurious Emission Measurement

3.2.1. Test Specification

Test Requirement:	FCC Part15 C Section 15.209																											
Test Method:	ANSI C63.10: 2013																											
Frequency Range:	9 kHz to 1 GHz																											
Measurement Distance:	3 m																											
Antenna Polarization:	Coaxial & Coplanar(9KHz-30MHz) Horizontal & Vertical(30MHz-1GHz)																											
Operation mode:	Refer to item 4.1																											
Receiver Setup:	<table><tr><td>Frequency</td><td>Detector</td><td>RBW</td><td>VBW</td><td>Remark</td></tr><tr><td>9kHz- 150kHz</td><td>Quasi-peak</td><td>200Hz</td><td>1kHz</td><td>Quasi-peak Value</td></tr><tr><td>150kHz-30MHz</td><td>Quasi-peak</td><td>9kHz</td><td>30kHz</td><td>Quasi-peak Value</td></tr><tr><td>30MHz-1GHz</td><td>Quasi-peak</td><td>100KHz</td><td>300KHz</td><td>Quasi-peak Value</td></tr></table>					Frequency	Detector	RBW	VBW	Remark	9kHz- 150kHz	Quasi-peak	200Hz	1kHz	Quasi-peak Value	150kHz-30MHz	Quasi-peak	9kHz	30kHz	Quasi-peak Value	30MHz-1GHz	Quasi-peak	100KHz	300KHz	Quasi-peak Value			
	Frequency	Detector	RBW	VBW	Remark																							
	9kHz- 150kHz	Quasi-peak	200Hz	1kHz	Quasi-peak Value																							
	150kHz-30MHz	Quasi-peak	9kHz	30kHz	Quasi-peak Value																							
	30MHz-1GHz	Quasi-peak	100KHz	300KHz	Quasi-peak Value																							
Note: The emission limits shown in the above table are based on measurements employing a CISPR quasi-peak detector except for the frequency bands 9-90 KHz, 110-490 KHz and above 1000 MHZ. Radiated emission limits in these three bands are based on measurements employing an average detector.																												
Limit:	<table><tr><td>Frequency</td><td>Field Strength (microvolts/meter)</td><td>Measurement Distance (meters)</td></tr><tr><td>0.009-0.490</td><td>2400/F(KHz)</td><td>300</td></tr><tr><td>0.490-1.705</td><td>24000/F(KHz)</td><td>30</td></tr><tr><td>1.705-30</td><td>30</td><td>30</td></tr><tr><td>30-88</td><td>100</td><td>3</td></tr><tr><td>88-216</td><td>150</td><td>3</td></tr><tr><td>216-960</td><td>200</td><td>3</td></tr><tr><td>Above 960</td><td>500</td><td>3</td></tr></table>				Frequency	Field Strength (microvolts/meter)	Measurement Distance (meters)	0.009-0.490	2400/F(KHz)	300	0.490-1.705	24000/F(KHz)	30	1.705-30	30	30	30-88	100	3	88-216	150	3	216-960	200	3	Above 960	500	3
	Frequency	Field Strength (microvolts/meter)	Measurement Distance (meters)																									
	0.009-0.490	2400/F(KHz)	300																									
	0.490-1.705	24000/F(KHz)	30																									
	1.705-30	30	30																									
	30-88	100	3																									
	88-216	150	3																									
	216-960	200	3																									
	Above 960	500	3																									
Test setup:	For radiated emissions below 30MHz																											
																												
	30MHz to 1GHz																											

	
Test Procedure:	1. 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. 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=100 kHz for $f < 1$ GHz; VBW $\geq$ RBW; Sweep = auto; Detector function = peak; Trace = max hold; 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 4.1 for details
Test results:	PASS

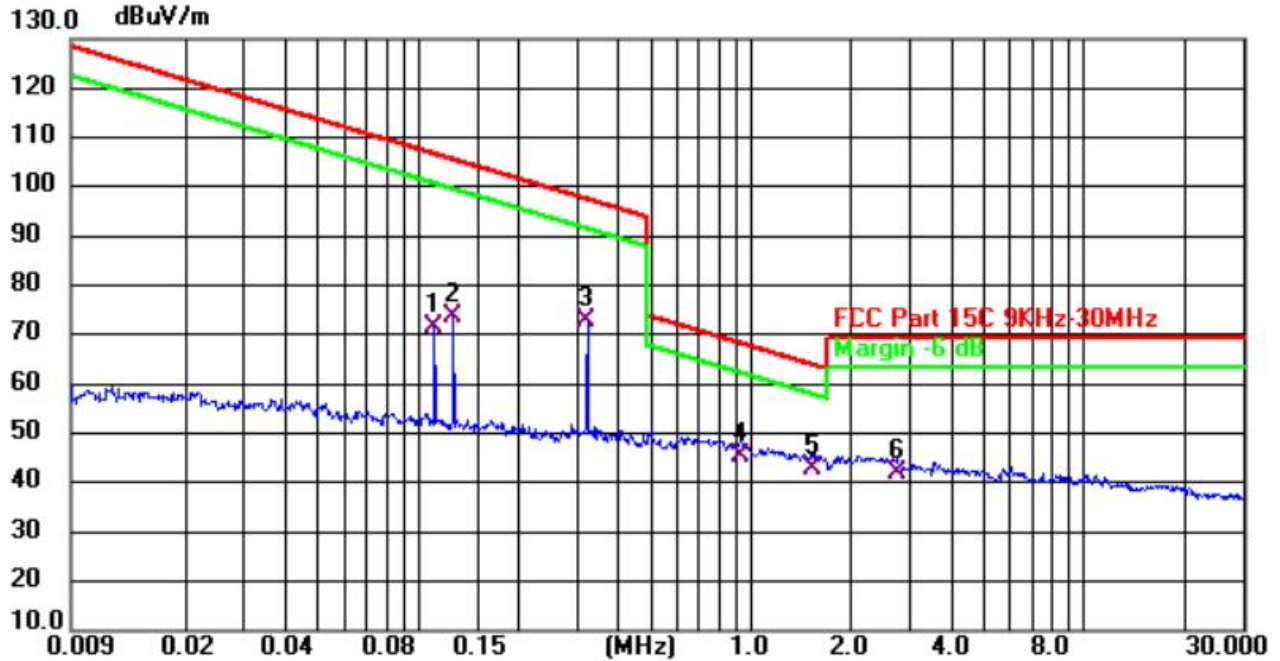
3.2.2. Test Data

Please refer to following diagram for individual

Frequency Range	: 9KHz~30MHz
Test Mode	: Mode 1
Test Results	: PASS
Note:	1. The test results are listed in next pages. 2. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the quasi-peak detector need not be carried out.

Mode 1:

Antenna polarity: Coaxial



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector
1	0.111	71.33	0.16	71.49	106.70	-35.21	Peak
2	0.126	73.36	0.16	73.52	105.60	-32.08	Peak
3	0.321	71.97	0.77	72.74	97.47	-24.73	Peak
4	0.931	43.25	1.97	45.22	68.23	-23.01	QP
5 *	1.516	39.55	3.17	42.72	63.99	-21.27	QP
6	2.719	36.39	5.63	42.02	69.54	-27.52	QP

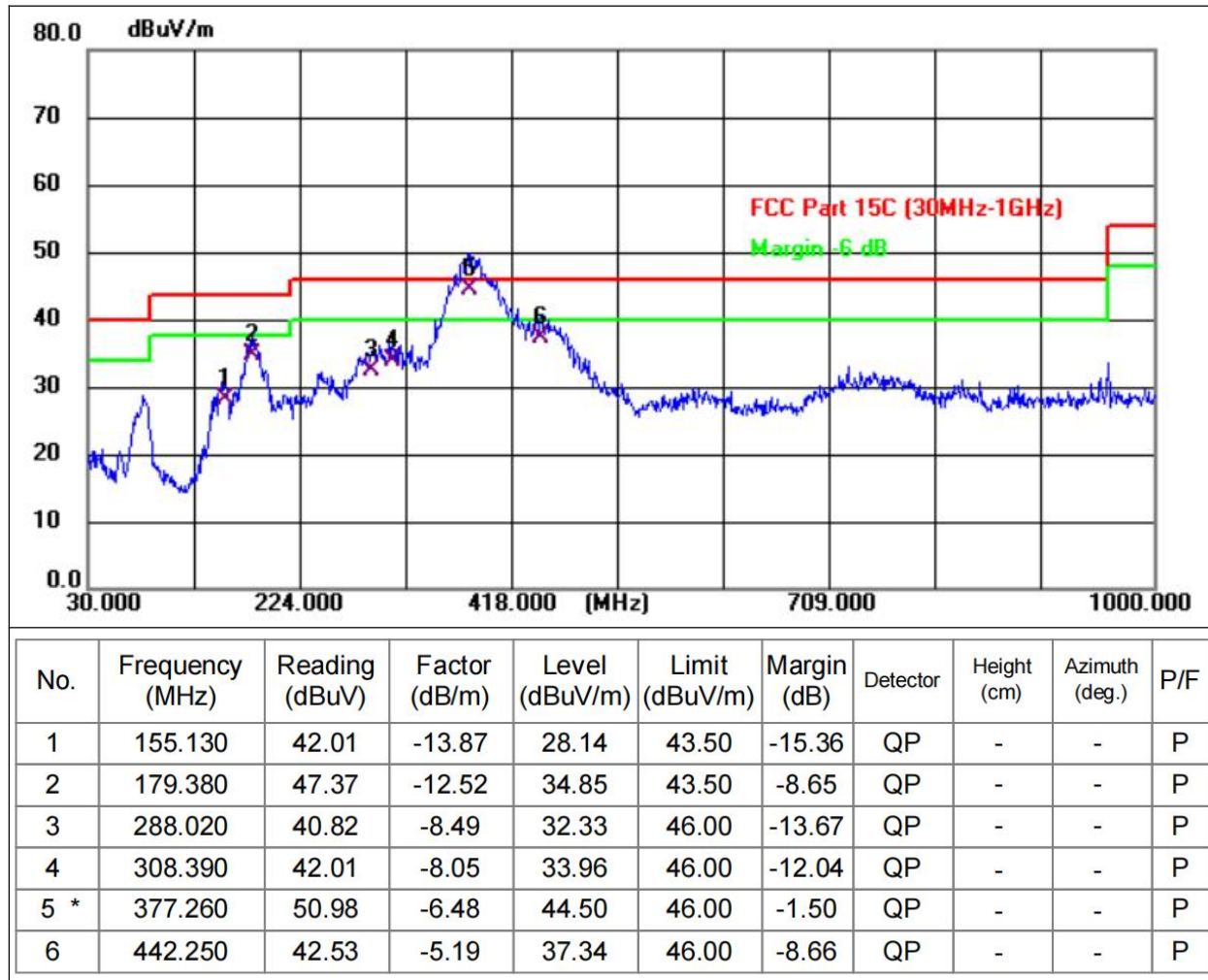
$$\text{Level} = \text{Reading} + \text{Factor Margin} = \text{Level} - \text{Limit}$$

Frequency Range	: 30MHz~1000MHz
Test Mode	: Mode 1
Test Results	: PASS
Note:	1. The test results are listed in next pages. 2. If the limits for the measurement with the average detector are met when using a receiver with a peak detector, the test unit shall be deemed to meet both limits and the measurement with the quasi-peak detector need not be carried out.

Mode 1:

30MHz-1GHz

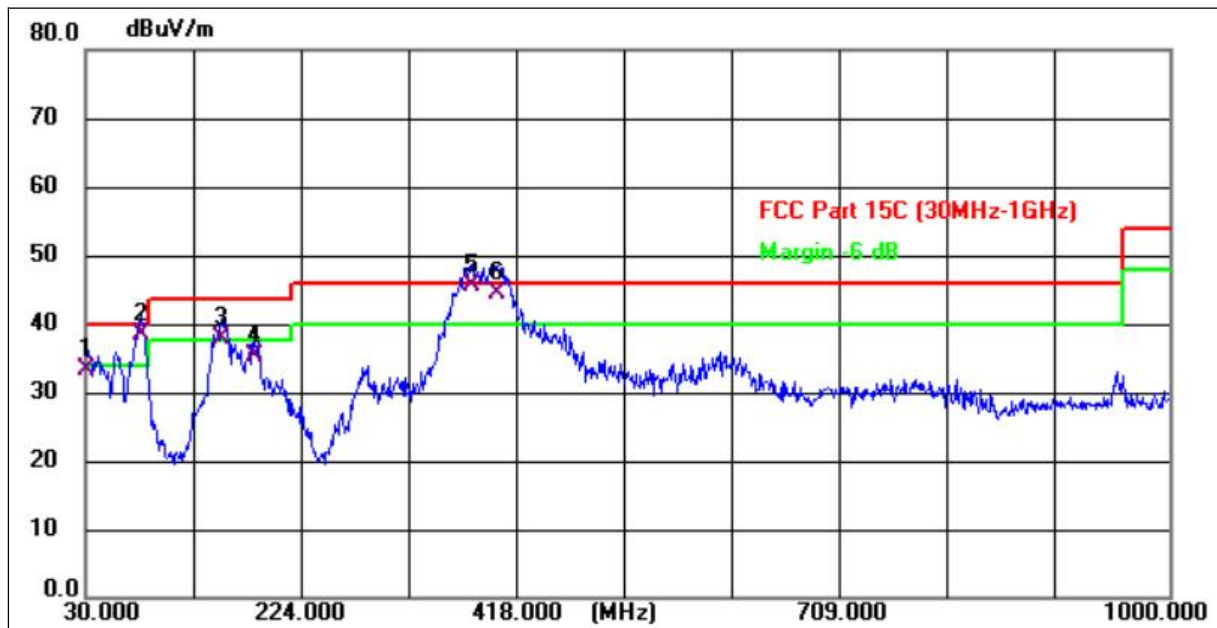
Temperature	26℃	Humidity	54%
Pol	Vertical	Test Voltage	AC 120V/60Hz



Note: 1.Level = Reading + Factor Margin = Level - Limit

2.'-'Means' the test Degree and Height are not recorded by the test software and only show the worstcase in the test report.

Pol	Horizontal
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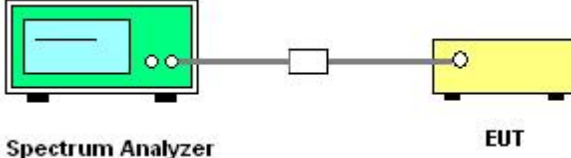


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Detector	Height (cm)	Azimuth (deg.)	P/F
1	30.000	41.44	-8.24	33.20	40.00	-6.80	QP	-	-	P
2 !	79.470	52.61	-14.31	38.30	40.00	-1.70	QP	-	-	P
3 !	151.250	51.87	-14.08	37.79	43.50	-5.71	QP	-	-	P
4	182.290	47.49	-12.34	35.15	43.50	-8.35	QP	-	-	P
5 *	375.320	52.12	-6.52	45.60	46.00	-0.40	QP	-	-	P
6 !	398.600	50.48	-5.98	44.50	46.00	-1.50	QP	-	-	P

Note: 1. Level = Reading + Factor Margin = Level - Limit

2. '!' Means the test Degree and Height are not recorded by the test software and only show the worstcase in the test report.

3.3. Test Specification

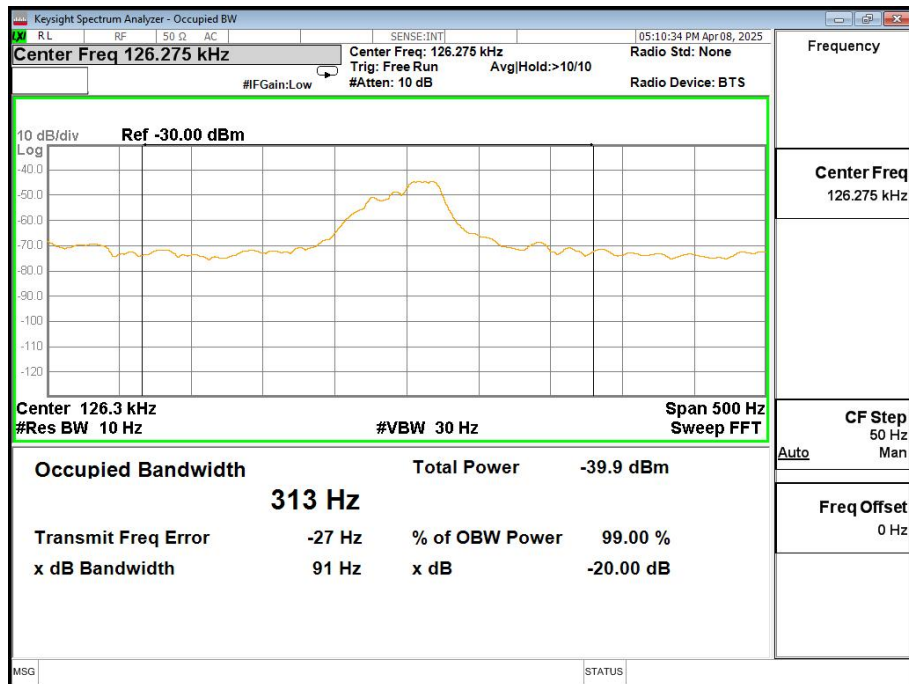
Test Requirement:	FCC Part15 C Section 15.215(c)
Test Method:	ANSI C63.10: 2013
Limit:	N/A
Test Procedure:	1. According to the follow Test-setup, keep the relative position between the artificial antenna and the EUT. 2. Set to the maximum power setting and enable the EUT transmit continuously. 3. Use the following spectrum analyzer settings for 20dB Bandwidth measurement. Span = approximately 2 to 3 times the 20 dB bandwidth, centered on a hopping channel; RBW$\geq$1% of the 20 dB bandwidth; VBW$\geq$RBW; Sweep = auto; Detector function = peak; Trace = max hold. 4. Measure and record the results in the test report.
Test setup:	 The diagram illustrates the test setup. On the left is a green box representing the 'Spectrum Analyzer'. A cable connects it to a yellow box on the right representing the 'EUT' (Equipment Under Test). A small white box is located on the cable between the two devices.
Test Mode:	Refer to section 4.1 for details
Test results:	PASS

3.3.1. Test data

Temperature:	25.2 °C	Relative Humidity:	56.3%
Pressure:	101kPa		

	Frequency (KHz)	20dB bandwidth (KHz)	Result
Phone coil	126.3	0.091	Pass

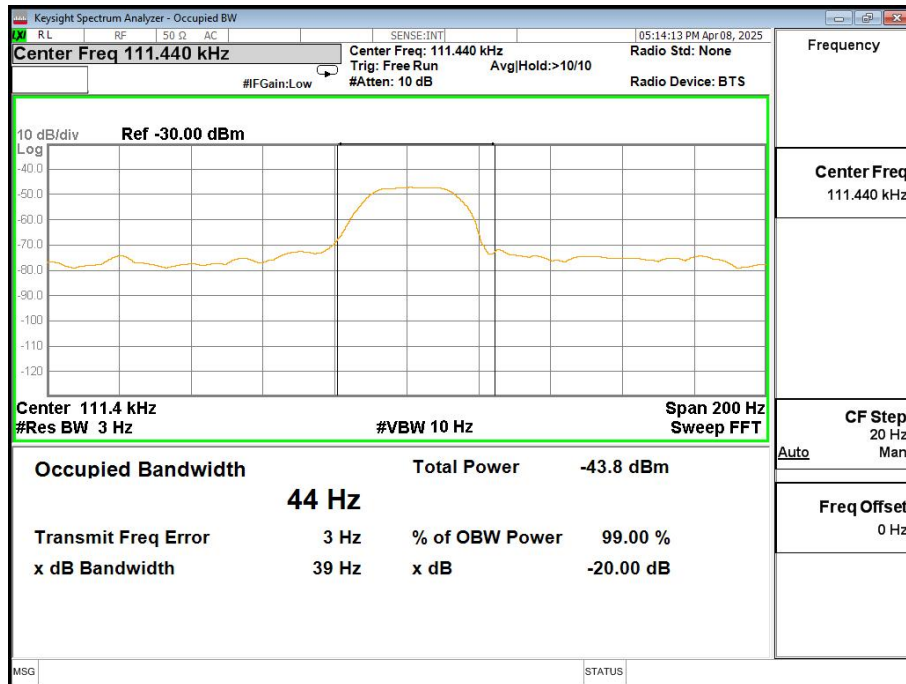
Phone coil



Temperature:	25.2 °C	Relative Humidity:	56.3%
Pressure:	101kPa		

	Frequency (KHz)	20dB bandwidth (KHz)	Result
AirPods coil	111.4	0.039	Pass

AirPods coil



Temperature:	25.2 °C	Relative Humidity:	56.3%
Pressure:	101kPa		

	Frequency (KHz)	20dB bandwidth (KHz)	Result
Watch coil-Apple Protocol	321.4	0.341	Pass

Watch coil-Apple Protocol



Temperature:	25.2 °C	Relative Humidity:	56.3%
Pressure:	101kPa		

	Frequency (KHz)	20dB bandwidth (KHz)	Result
Watch coil-Samsung Agreement	320.8	0.304	Pass

Watch coil-Samsung Agreement



4. Photos of test setup

Reference to the **appendix I Test Setup Photo** for details.

5. Photos of EUT

Reference to the **appendix II external photos** and **appendix III internal photos** for details.

----- END OF REPORT-----