

TEST REPORT
FEDERAL COMMUNICATIONS COMMISSION
FOR WIRELESS POWER TRANSFER

Report Number.	: ITA26B08001645W 001
Sample date	: 2026-08-19
Test date.....	: 2026-08-19 to 2026-09-02
Issue date.....	: 2026-09-02
Total number of pages.....	: 20
Standard/According to	: FCC CFR Title 47 Part 15 Subpart C ANSI C63.10-2020 + Cor. 1-2023+C63.10a-2024 + Errata to C63.10a-2024
Template version.....	: V2.0
Testing Laboratory.....	: Itestek Testing Co., Ltd. (Dongguan)
Address	: Room 116, Building 8 and Room 606, Building 3, Innovation Port of Hanyuan, Liyuan Road, Tangwei, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, 518000, People's Republic of China
Tested by.....	: Tom Zhang 
Checked by	: Oliver Qiao 
Approved by	: Joker Qi 
	
Applicant's name.....	: Superior communications
Address	: 5082 4th street Inwindale, CA 91706 United States
Manufacturer's name	: Same as applicant
Address	: Same as applicant
Factory's name	: SHENZHEN SHOUERNUO TECHNOLOGY CO., LTD
Address	: 901, Building 5, 10th Industrial Zone, Tianliao Community, Yutang Street, Guangming District, Shenzhen, 518127, Guangdong, China
Trade Mark	: PURE.GEAR
Product description	: Universal charging cable
Model/Type reference	: 12582PG
Ratings	: Input: 5Vdc, 3A; 9Vdc, 3A; 12Vdc, 3A; 15Vdc, 3A; 20Vdc, 5A (Max 100W) Output: Type C Cable: 5Vdc, 3A; 9Vdc, 3A; 12Vdc, 3A; 15Vdc, 3A; 20Vdc, 5A (Max 100W) Wireless charging of Apple watch: 2.5W Wireless charging of Samsung watch: 2W
FCC ID	: YJW-12582PG
Test result	: Pass

Declare:

1. This report shall not be partially reproduced without the consent of the laboratory.
2. If the report without tester's signature, auditor's signature, approver's signature and inspection seal, the report is invalid.
3. The test results are valid only for the tested samples.
4. After test and evaluation, our opinion is that the equipment provided for test compliance with the requirement of the above relevant standards.
5. If the report is not stamped with the accreditation recognized seal, it will only be used for scientific research, education, and internal quality control activities, and is not used for the purpose of issuing supporting data to the society.

Testing laboratory:

Itestek Testing Co., Ltd. (Dongguan)

Room 116, Building 8 and Room 606, Building 3, Innovation Port of Hanyuwan, Liyuan Road, Tangwei, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, 518000, People's Republic of China

FCC designation number CN1436

A2LA has accredited, certificate Number 7609.01

1. Summary of test results

Requirement	CFR47 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

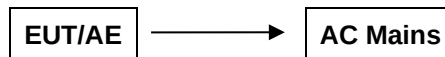
2. General test information

2.1. Description of EUT

Details of technical specification refer to the description in follows:

Test model number	12582PG
Test sample number	A-001
Model different	N/A
Frequency range (Hz)	110.1K-205K Hz: output power 2W for Samsung watch 326.5K Hz: output power 2.5W for Apple watch
Modulation technique	ASK
Antenna type	Coil Antenna
Antenna gain	0 dBi
Temperature range (°C)	-20 ~ 50
Hardware version	V1.0
Software version	V1.0

Block diagram EUT configuration for test



2.2. Test modes

Mode	Test Status
1	AC Mains (120Vac, 60Hz) + USB of type C for output 5Vdc 3A + Wireless charging of Samsung watch (110.1K-205KHz)
2	AC Mains (120Vac, 60Hz) + USB of type C for output 9Vdc 3A + Wireless charging of Samsung watch (110.1K-205KHz)
3	AC Mains (120Vac, 60Hz) + USB of type C for output 12Vdc 3A + Wireless charging of Samsung watch (110.1K-205KHz)
4	AC Mains (120Vac, 60Hz) + USB of type C for output 15Vdc 3A + Wireless charging of Samsung watch (110.1K-205KHz)
5	AC Mains (120Vac, 60Hz) + USB of type C for output 20Vdc 4.5A + Wireless charging of Samsung watch (110.1K-205KHz)
6	AC Mains (120Vac, 60Hz) + USB of type C for output 5Vdc 3A + Wireless charging of Apple watch (326.5KHz)
7	AC Mains (120Vac, 60Hz) + USB of type C for output 9Vdc 3A + Wireless charging of Apple watch (326.5KHz)

8	AC Mains (120Vac, 60Hz) + USB of type C for output 12Vdc 3A + Wireless charging of Apple watch (326.5KHz)
9	AC Mains (120Vac, 60Hz) + USB of type C for output 15Vdc 3A + Wireless charging of Apple watch (326.5KHz)
10	AC Mains (120Vac, 60Hz) + USB of type C for output 20Vdc 4.5A + Wireless charging of Apple watch (326.5KHz)
11	AC Mains (120Vac, 60Hz) + USB of type C for output 5Vdc 3A
12	AC Mains (120Vac, 60Hz) + USB of type C for output 9Vdc 3A
13	AC Mains (120Vac, 60Hz) + USB of type C for output 12Vdc 3A
14	AC Mains (120Vac, 60Hz) + USB of type C for output 15Vdc 3A
15	AC Mains (120Vac, 60Hz) + USB of type C for output 20Vdc 5A
16	AC Mains (120Vac, 60Hz) + Wireless charging of Samsung watch (110.1K-205KHz)
17	AC Mains (120Vac, 60Hz) + Wireless charging of Apple watch (326.5KHz)
18	AC Mains (120Vac, 60Hz) + Standby mode
Remark: The aforementioned testing modes were all conducted under battery Status $\leq 1\%$ (full load), battery Status $\approx 50\%$ (half load), and battery Status $\geq 99\%$ (no load) conditions. After testing, it was found that the test data under battery Status $\leq 1\%$ (full load) condition is the worst-case. The report reflecting only the worst-case test data.	

2.3. Test environment conditions

During the measurement the environmental conditions were within the listed ranges:

Temperature range (°C)	15-35
Humidity range (%)	30-75
Pressure range (kPa)	85-105

2.4. Test environment conditions

Item	Equipment	Mfr/Brand	Model / Type	Series No.	Note
1	Load	Apple	Apple Watch Series 10	--	Wireless charging of watch: Max. 5W
2	Load	Samsung	Galaxy Watch 9	--	Wireless charging of watch: Max. 10W

3	Load	YBT	W V2.04	--	Wireless charging of watch: Max. 5W
4	XIAOMI Charge	XIAOMI	MDY-14-ED	--	Input: 100-240Vac, 50/60Hz, 3.0A Output: USB-C1/C2/C3 5Vdc, 3A; 9Vdc, 3A; 15Vdc, 3A; 11Vdc, 6.1A; 20Vdc, 5A; 20Vdc, 6A USB-A 5Vdc, 3A; 9Vdc, 3A; 12Vdc, 2.25A
Remark: The test utilized XIAOMI Charge and the input voltage of XIAOMI Charge was 120Vac, 60Hz.					

2.5. Measurement uncertainty

Test Item	Uncertainty
Uncertainty for Conduction emission test	3.30 dB
Uncertainty for Radiation Emission test for 30MHz to 1GHz	4.12 dB (Polarize: V)
	4.54 dB (Polarize: H)
Uncertainty for Radiation Emission test for 9KHz to 30Mhz	4.11 dB (Polarize: V)
	4.15 dB (Polarize: H)
Radio Frequency	±20Hz

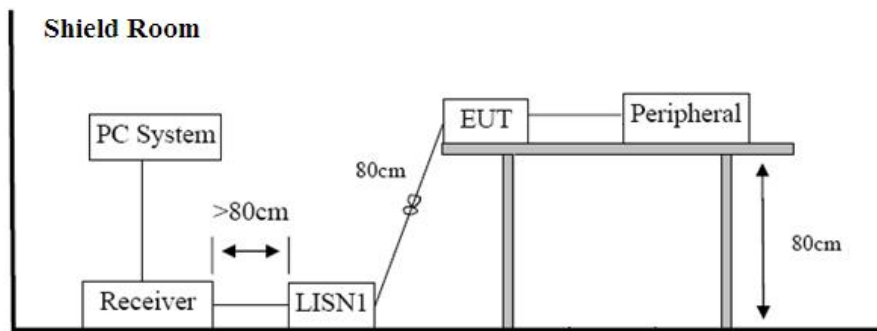
Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

3. Disturbance voltages (Mains terminals)

3.1 Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Calibration Date	Calibration Deadline
1	Test receiver	R&S	ESPI	100108	2026-03-18	2027-03-17
2	LISN	Schwarzbeck	NSLK8127	005092	2026-01-05	2027-01-04
3	Limiter	Schwarzbeck	VTSD9561 F-N	000918	2026-01-05	2027-01-04
3	LISN	Schwarzbeck	NSLK8127	8127432	2025-11-19	2026-11-18
4	RF cable	Huber	LEX30	/	2026-01-05	2027-01-04
6	Measurement software	Tongscent	TS+ (V:1.0)	N/A	N/A	N/A

3.2 Block diagram of test setup



3.3 Limits for conducted disturbance at the mains ports

Frequency	At mains terminals (dB μ V)	
	Quasi-peak Level	Average Level
150k-0.5MHz	66 ~ 56*	56 ~ 46*
0.5M-5.0MHz	56	46
5.0M-30.0MHz	60	50

Note1: Decreasing linearly with logarithm of frequency.

Note2: The lower limit shall apply at the transition frequencies.

3.4 Test Procedure

The EUT and simulators are connected to the main power through a line impedance stabilization network (LISN). It provides a 50 ohm / 50 μ H coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN that provides a 50 ohm / 50 μ H coupling impedance with 50ohm termination. (Please refer to the block diagram of the test setup and photograph.)

Both sides of AC line are checked for the maximum conducted emission interference. In order to find the maximum emissions, the relating positions of equipment and all of the interference cables must be changed according to FCC PART 15 regulation: The measurement procedure on conducted emission interference.

The resolution bandwidth of the field strength meter is set at 9 KHz.

3.5 Test Result (See below detailed test result)

Note 1: All emissions not reported below are too low against the prescribed limits.

Note 2: Margin = Limit - Level.

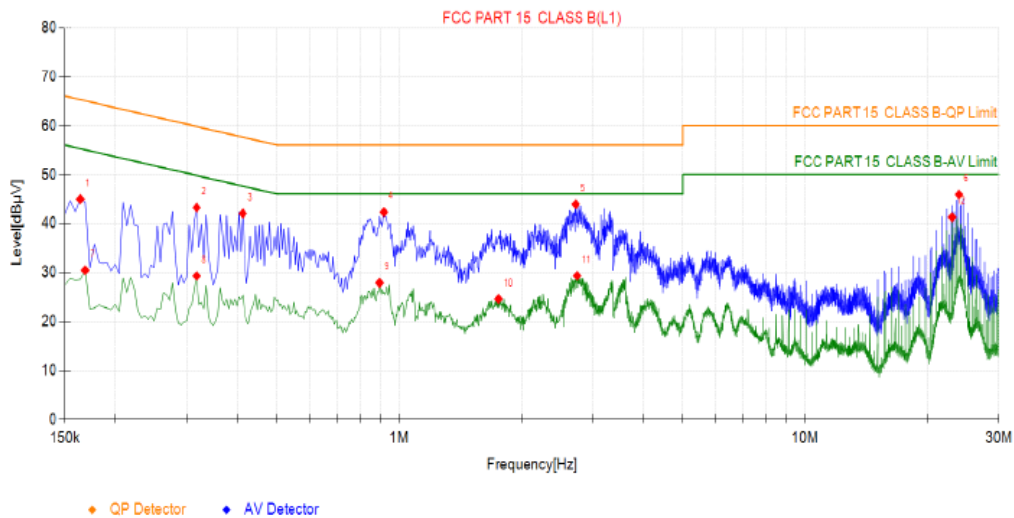
Ittestek Testing Co., Ltd. (Dongguan)

Room 116, Building 8 and Room 606, Building 3, Innovation Port of Hanyuwan, Liyuan Road, Tangwei, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, 518000, People's Republic of China

Test mode 10

Start of Test:2026-08-26 10:02:50

Test Graph

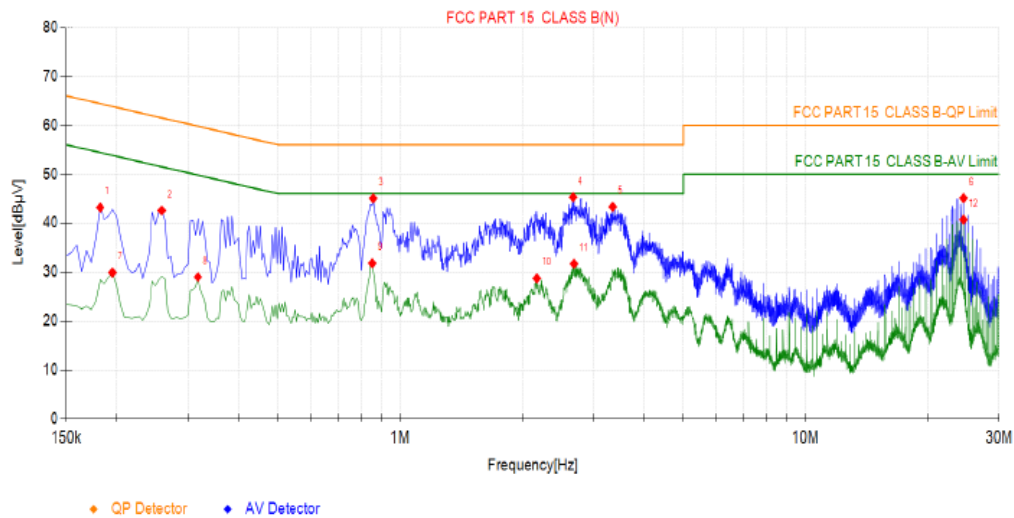


Suspected List							
NO.	Freq. [MHz]	Level [dBμV]	Factor [dB]	Limit [dBμV]	Margin [dB]	Detector	Verdict
1	0.1635	44.97	10.74	65.28	20.31	QP	PASS
2	0.3165	43.25	10.84	59.80	16.55	QP	PASS
3	0.411	42.04	10.86	57.63	15.59	QP	PASS
4	0.915	42.31	10.92	56.00	13.69	QP	PASS
5	2.7195	43.93	11.01	56.00	12.07	QP	PASS
6	23.955	45.91	11.33	60.00	14.09	QP	PASS
7	0.168	30.45	10.75	55.06	24.61	AV	PASS
8	0.3165	29.29	10.84	49.80	20.51	AV	PASS
9	0.8925	27.90	10.92	46.00	18.10	AV	PASS
10	1.7565	24.59	10.96	46.00	21.41	AV	PASS
11	2.742	29.33	11.01	46.00	16.67	AV	PASS
12	23.01	41.28	11.33	50.00	8.72	AV	PASS

Test mode 10

Start of Test:2026-08-26 10:05:10

Test Graph



Suspected List							
NO.	Freq. [MHz]	Level [dBμV]	Factor [dB]	Limit [dBμV]	Margin [dB]	Detector	Verdict
1	0.1815	43.19	10.71	64.42	21.23	QP	PASS
2	0.258	42.58	10.77	61.50	18.92	QP	PASS
3	0.8565	45.05	10.91	56.00	10.95	QP	PASS
4	2.6655	45.29	10.97	56.00	10.71	QP	PASS
5	3.3405	43.34	10.99	56.00	12.66	QP	PASS
6	24.585	45.09	11.24	60.00	14.91	QP	PASS
7	0.195	29.88	10.72	53.82	23.94	AV	PASS
8	0.3165	28.98	10.81	49.80	20.82	AV	PASS
9	0.852	31.79	10.91	46.00	14.21	AV	PASS
10	2.175	28.71	10.95	46.00	17.29	AV	PASS
11	2.679	31.69	10.97	46.00	14.31	AV	PASS
12	24.585	40.69	11.24	50.00	9.31	AV	PASS

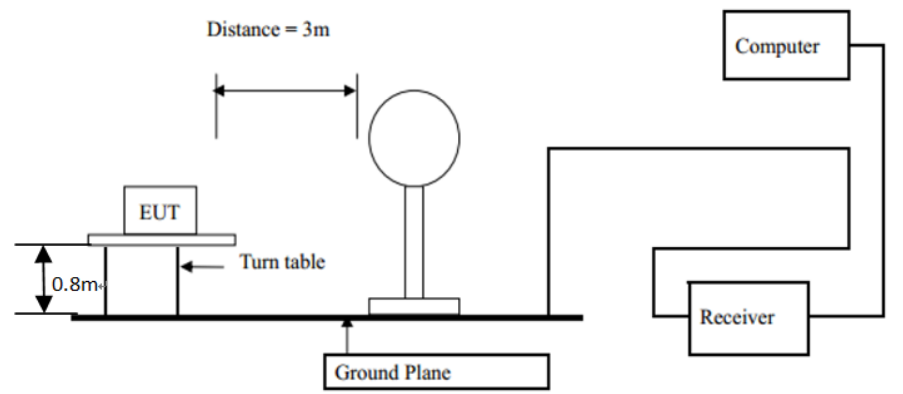
4. Radiated disturbance test

4.1 Test equipment

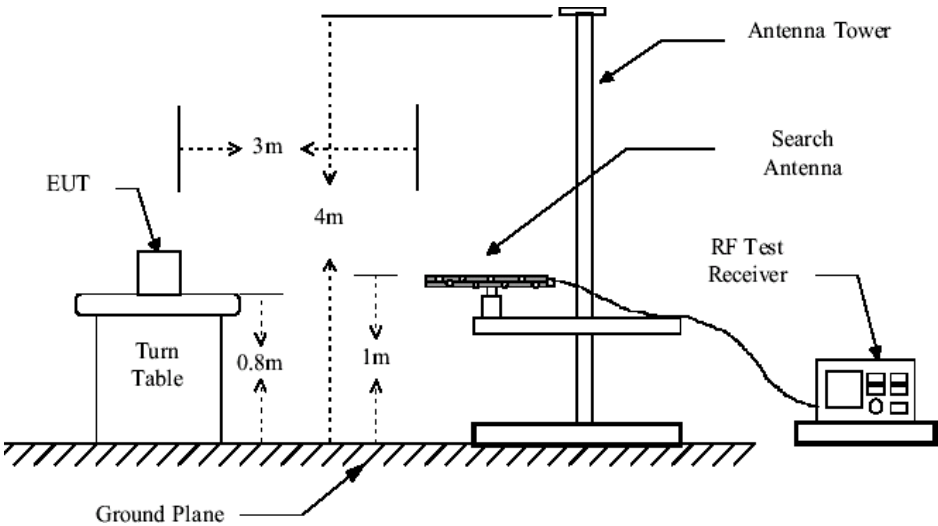
Item	Equipment	Manufacturer	Model No.	Serial No.	Calibration Date	Calibration Deadline
1	EMI test receiver	R&S	ESCI 7	100969	2026-01-05	2027-01-04
2	Trilog broadband antenna	Schwarzbeck	VULB9168	01326	2026-03-21	2027-03-20
3	Pre-amplifier	R&S	TAP9K3G32	AP211806164	2026-01-05	2027-01-04
4	RF Cable	Huber	LEX15	N/A	2026-01-05	2027-01-04
5	RF Cable	Huber	LEX100	N/A	2026-01-05	2027-01-04
6	Loop Antenna	Teseq	HLA6121	58357	2025-11-19	2026-11-18
7	6dB attenuator	Teseqametek	LE263	60581	2026-01-05	2027-01-04
8	Measurement software	Tongscent	TS+ (V:1.0)	N/A	N/A	N/A

4.2 Block diagram of test setup

For radiated emissions below 30MHz



For radiated emissions 30MHzto 1GHz



4.3 Radiated disturbance limit

Frequency	Measurement (micro volts/meter) Distance(meters)	Field Strength
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

4.4 Test Procedure

The EUT and its simulators are placed on turn table, non-conductive and wooden table, which is 0.8 meter above ground. The turn table rotates 360 degrees to determine the position of the maximum emission level. The EUT was positioned such that distance from antenna to the EUT is 3 meters. For the frequency range is above 1 GHz, the EUT was positioned such that distance from antenna to the EUT is 3 meters.

The antenna is moved up and down between 1 meter to 4 meters to receive the maximum emission level. below 30MHz, The antenna is 1meter.

Both horizontal and vertical polarizations of the antenna are set on measurement. In order to find the maximum emission, all of the interference cables must be manipulated according to FCC PART 15 regulation: the test procedure of the radiated emission measurement.

Receiver Setup:

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 9-90KHz, 110-490KHz and above1000MHz. Radiated emission limits in the set here bands are based on measurements employing an average detector.				

4.5 Test result (See below detailed test result)

See below detailed test result

Note 1: All emissions not reported below are too low against the prescribed limits.

Note 2: Factor = Antenna Factor + Cable Loss – Amp Factor, Margin = Level- Limit (for 9K-30M Hz), QP Margin = QP Limit – QP Value (for 30M-1G Hz)

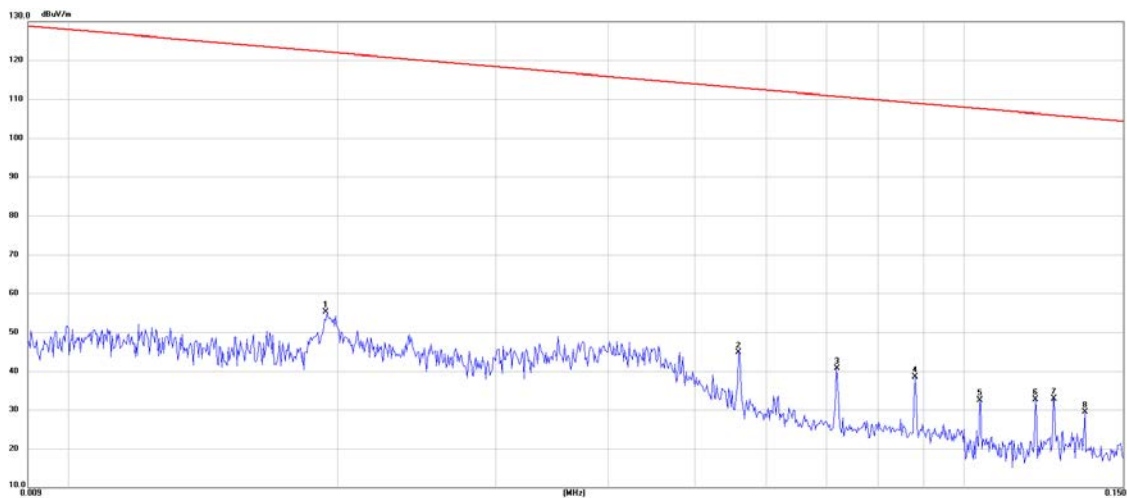
The two spatial configurations between the loop receiving antenna and the Equipment Under Test (EUT) in the 9kHz-30MHz frequency band are specified as follows:

Coplanar configuration of the loop antenna with the EUT's radiating loop

Coaxial configuration of the loop antenna with the EUT's radiating loop

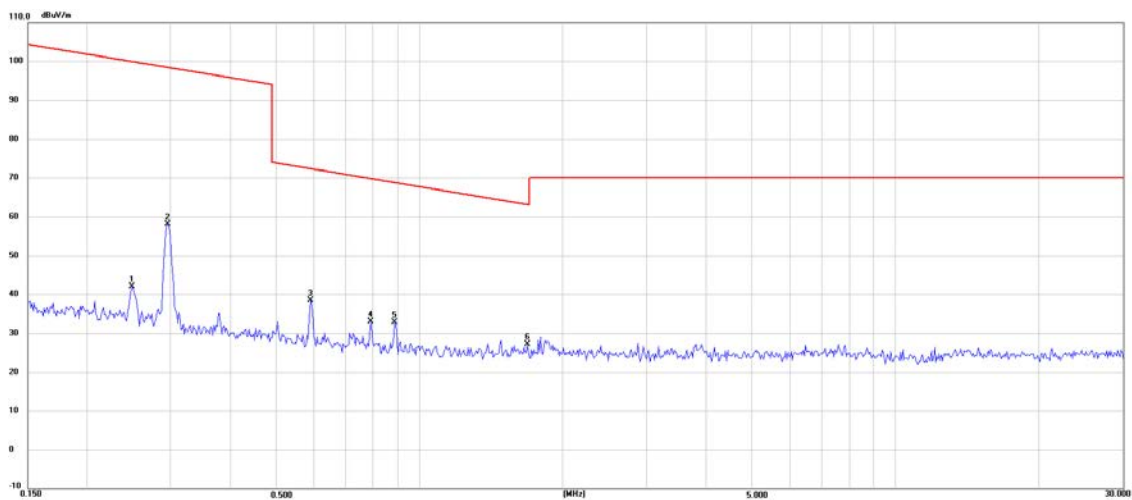
This report only presents the test data corresponding to the worst-case arrangement in the 9kHz-30MHz frequency band.

Test mode 5



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Remark
1 *	0.0194	34.91	20.37	55.28	122.11	-66.83	QP	100	0	
2	0.0560	25.32	19.46	44.78	112.88	-68.10	QP	100	0	
3	0.0720	21.30	19.43	40.73	110.70	-69.97	QP	100	0	
4	0.0880	19.11	19.43	38.54	108.95	-70.41	QP	100	0	
5	0.1040	13.15	19.52	32.67	107.49	-74.82	QP	100	0	
6	0.1201	13.25	19.51	32.76	106.24	-73.48	QP	100	0	
7	0.1277	13.45	19.50	32.95	105.72	-72.77	QP	100	0	
8	0.1361	10.08	19.49	29.57	105.15	-75.58	QP	100	0	

Test mode 5

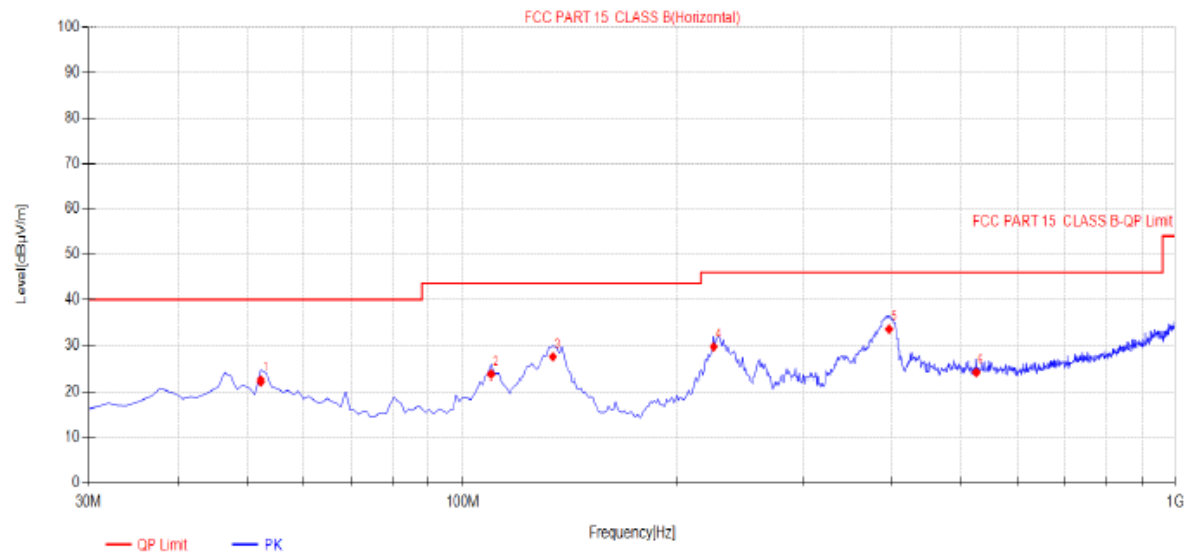


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Remark
1	0.2493	22.73	19.39	42.12	99.88	-57.76	QP	100	0	
2	0.2961	38.67	19.35	58.02	98.39	-40.37	QP	100	0	
3 *	0.5912	18.97	19.47	38.44	72.34	-33.90	QP	100	0	
4	0.7902	13.45	19.58	33.03	69.78	-36.75	QP	100	0	
5	0.8867	13.19	19.68	32.87	68.77	-35.90	QP	100	0	
6	1.6858	7.69	19.61	27.30	63.10	-35.80	QP	100	0	

Test mode 5

Start of Test: 2026-09-02 14:23:00

Test Graph



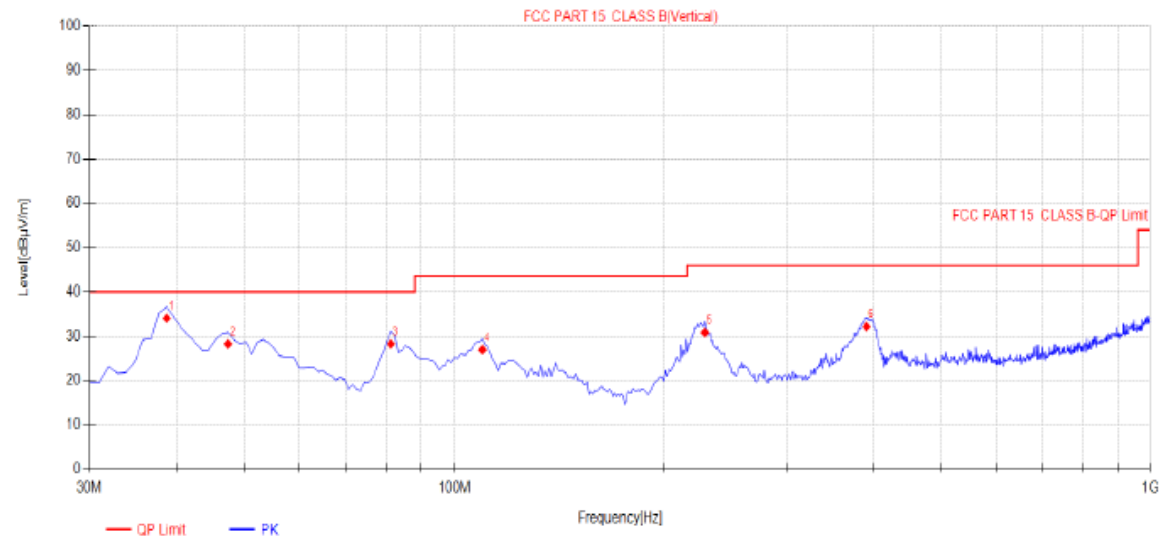
Final Data List

NO.	Freq. [MHz]	Factor [dB]	QP Value (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height [cm]	Angle [°]	Polarity
1	52.31	-13.16	22.29	40.00	17.71	200	3	Horizontal
2	109.54	-15.79	23.57	43.50	19.93	200	295	Horizontal
3	133.79	-13.75	27.41	43.50	16.09	200	341	Horizontal
4	224.97	-14.03	29.62	46.00	16.38	100	283	Horizontal
5	396.66	-8.18	33.48	46.00	12.52	100	122	Horizontal
6	525.67	-5.65	23.98	46.00	22.02	100	129	Horizontal

Test mode 5

Start of Test: 2026-09-02 14:25:59

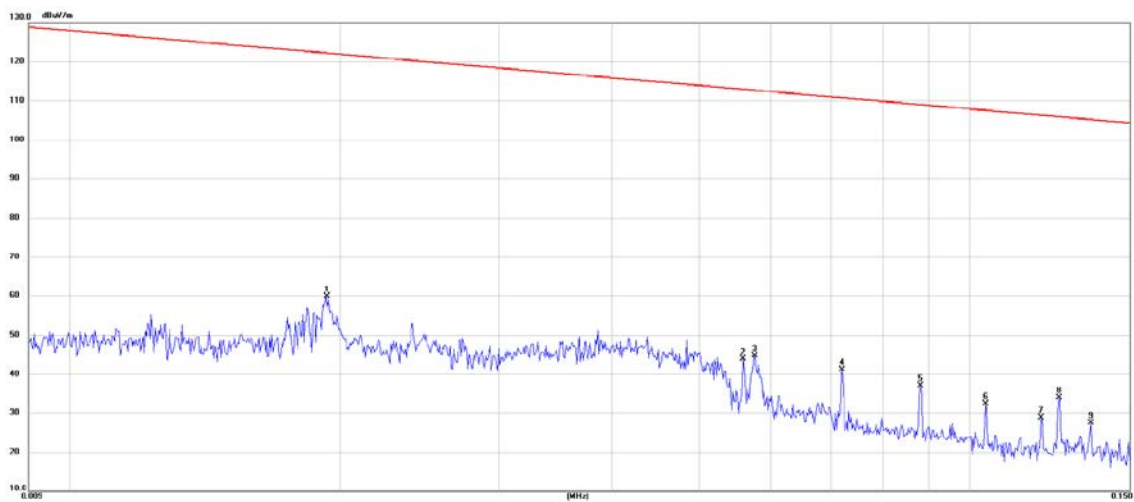
Test Graph



Final Data List

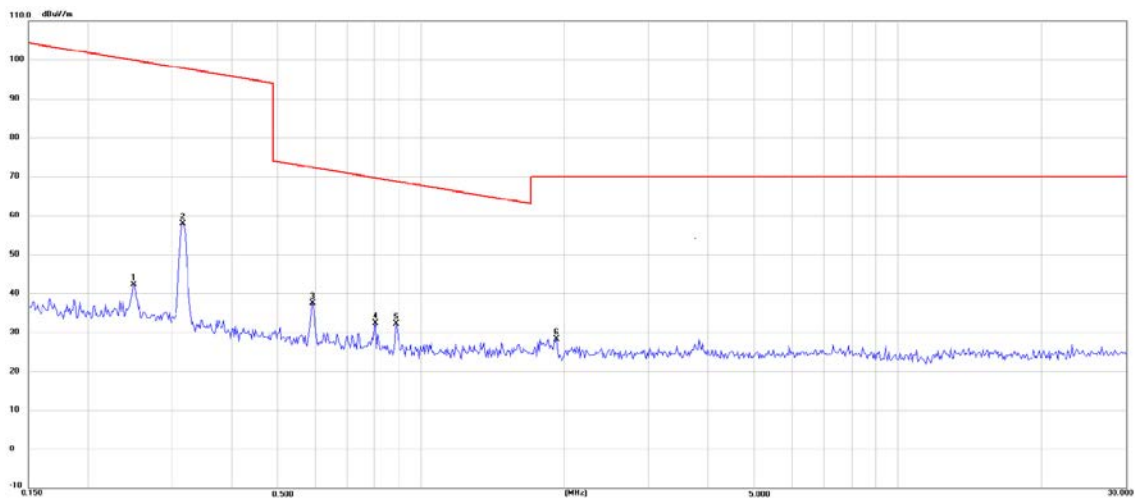
NO.	Freq. [MHz]	Factor [dB]	QP Value (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height [cm]	Angle [°]	Polarity
1	38.73	-13.26	34.05	40.00	5.95	100	277	Vertical
2	47.46	-12.99	28.24	40.00	11.76	100	277	Vertical
3	81.41	-17.69	28.25	40.00	11.75	100	331	Vertical
4	109.54	-15.79	26.94	43.50	16.56	100	284	Vertical
5	228.85	-13.82	30.85	46.00	15.15	100	257	Vertical
6	390.84	-8.25	32.15	46.00	13.85	100	211	Vertical

Test mode 10



No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Remark
1 *	0.0193	39.46	20.37	59.83	122.16	-62.33	QP	100	360	
2	0.0560	24.39	19.46	43.85	112.88	-69.03	QP	100	360	
3	0.0577	25.23	19.44	44.67	112.62	-67.95	QP	100	360	
4	0.0720	21.60	19.43	41.03	110.70	-69.67	QP	100	360	
5	0.0881	17.67	19.43	37.10	108.94	-71.84	QP	100	360	
6	0.1039	12.92	19.52	32.44	107.50	-75.06	QP	100	360	
7	0.1200	9.35	19.51	28.86	106.25	-77.39	QP	100	360	
8	0.1256	14.47	19.50	33.97	105.85	-71.88	QP	100	360	
9	0.1360	8.05	19.49	27.54	105.16	-77.62	QP	100	360	

Test mode 10

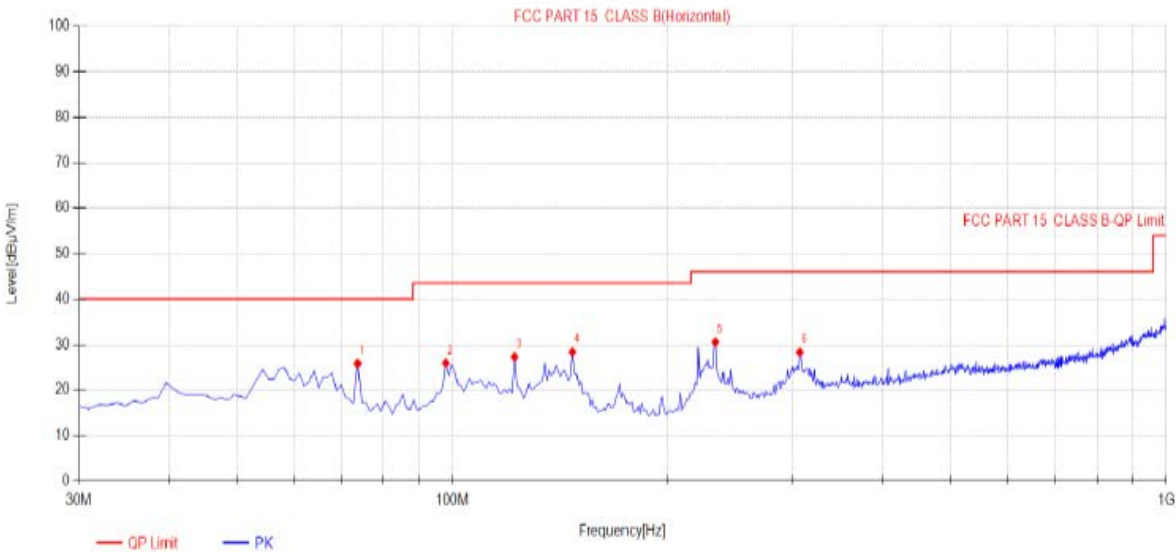


No.	Frequency (MHz)	Reading (dBuV)	Factor (dB/m)	Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Det.	Height (cm)	Azimuth (deg)	Remark
1	0.2496	22.80	19.39	42.19	99.87	-57.68	QP	100	360	
2	0.3269	38.62	19.35	57.97	93.66	-35.69	QP	100	360	
3 *	0.5932	17.99	19.47	37.46	72.31	-34.85	QP	100	360	
4	0.8008	12.70	19.59	32.29	69.67	-37.38	QP	100	360	
5	0.8873	12.59	19.68	32.27	68.76	-36.49	QP	100	360	
6	1.9220	8.69	19.62	28.31	70.00	-41.69	QP	100	360	

Test mode 10

Start of Test: 2026-08-26 09:08:45

Test Graph



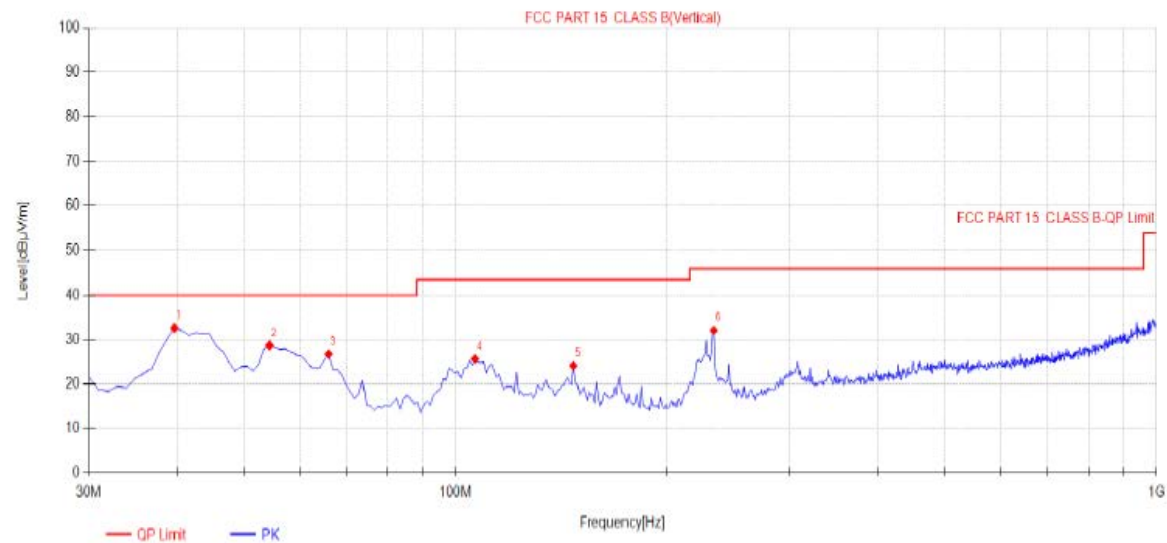
Suspected Data List

NO.	Freq. [MHz]	Factor [dB]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	73.65	-15.87	25.82	40.00	14.18	200	359	Horizontal
2	97.9	-16.93	25.91	43.50	17.59	200	332	Horizontal
3	122.15	-14.55	27.26	43.50	16.24	200	177	Horizontal
4	147.37	-14.10	28.36	43.50	15.14	200	197	Horizontal
5	233.7	-13.55	30.55	46.00	15.45	100	210	Horizontal
6	306.45	-9.20	28.29	46.00	17.71	100	183	Horizontal

Test mode 10

Start of Test: 2026-08-26 09:11:20

Test Graph



Suspected Data List

NO.	Freq. [MHz]	Factor [dB]	QP Value [dBμV/m]	QP Limit [dBμV/m]	QP Margin [dB]	Height [cm]	Angle [°]	Polarity
1	39.7	-13.04	32.70	40.00	7.30	100	252	Vertical
2	54.25	-13.30	28.65	40.00	11.35	100	198	Vertical
3	65.89	-14.36	26.74	40.00	13.26	100	225	Vertical
4	106.63	-16.09	25.68	43.50	17.82	100	82	Vertical
5	147.37	-14.10	24.12	43.50	19.38	100	311	Vertical
6	233.7	-13.55	32.14	46.00	13.86	100	198	Vertical

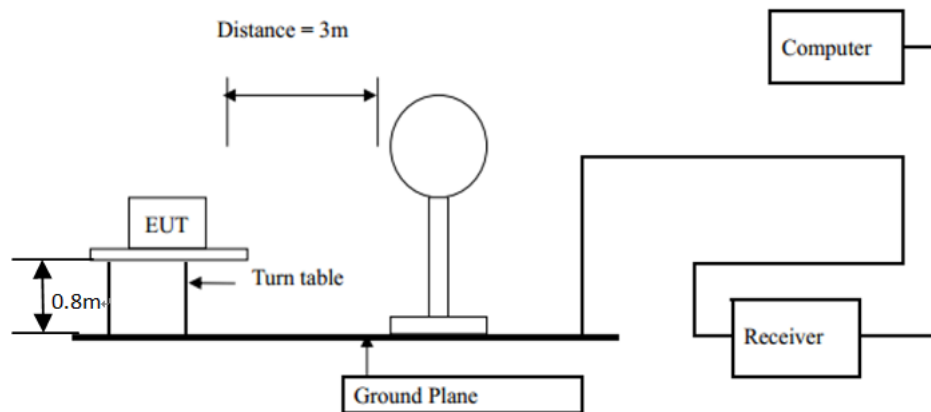
5. Occupied Bandwidth

5.1 Test equipment

Item	Equipment	Manufacturer	Model No.	Serial No.	Calibration Date	Calibration Deadline
1	EMI test receiver	R&S	ESCI 7	100969	2026-01-05	2027-01-04
2	Loop antenna	TESEQ	HLA6121	58357	2026-01-05	2027-01-04
3	Trilog broadband antenna	Schwarzbeck	VULLB9168	01326	2026-03-21	2027-03-20
4	Pre-amplifier	R&S	TAP9K3G32	AP211806164	2026-01-05	2027-01-04
5	RF cable	HUBER	LEX15	N/A	2026-01-05	2027-01-04
6	RF cable	HUBER	LEX100	N/A	2026-01-05	2027-01-04

5.2 Block diagram of test setup

For radiated emissions below 30MHz



5.3 Test Procedure

According to the above Test-setup, keep the relative position between the artificial antenna and the EUT.

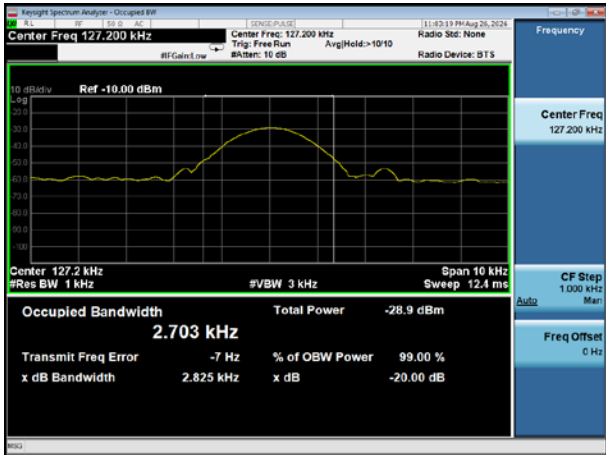
Set to the maximum power setting and enable the EUT transmit continuously.

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.

Measurements record the results in the test report.

5.4 Test result

Test mode	Frequency (KHz)	20dB bandwidth (KHz)	Test detail	Result
16	127.2	2.825	 Keysight Spectrum Analyzer - Occupied BW Center Freq 127.200 kHz Ref -10.00 dBm Center 127.2 kHz #Res BW 1 kHz #VBW 3 kHz Span 10 kHz Sweep 12.4 ms Occupied Bandwidth 2.703 kHz Total Power -28.9 dBm Transmit Freq Error -7 Hz % of OBW Power 99.00 % x dB Bandwidth 2.825 kHz x dB -20.00 dB	Pass
17	326.3	4.753	 Keysight Spectrum Analyzer - Occupied BW Center Freq 326.300 kHz Ref -30.00 dBm Center 326.300 kHz #Res BW 1 kHz #VBW 3 kHz Span 10 kHz Sweep 12.4 ms Occupied Bandwidth 4.755 kHz Total Power -46.4 dBm Transmit Freq Error 369 Hz % of OBW Power 99.00 % x dB Bandwidth 4.753 kHz x dB -20.00 dB	Pass