

FCC SDoC REPORT

Project No. : TM-2606000423P
Applicant : Vital Signals Health, Inc.
Address : 184 Technology Drive, #201, Irvine, CA 92618
Manufacturer : Vital Signals Health, Inc.
Address : 184 Technology Drive, #201, Irvine, CA 92618

Equipment Under Test (EUT) :

Product Name : Ring
Brand Name : **signal**
Model No. : R1-13
Added Model(s) : R1-5, R1-6, R1-7, R1-8, R1-9, R1-10, R1-11, R1-12
Standards : 47 CFR FCC Part 15 Subpart B
ANSI C63.4 : 2014 + ANSI C63.4a : 2017

Date of Sample Receipt : Jun. 26, 2026

Date of Test : Jul. 01 ~ 04, 2026

Date of Issue : Aug. 05, 2026

Test Result :	PASS
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In the configuration tested, the EUT complied with the standards specified above.

Remarks :

This report details the results of the testing carried out on one sample, the results contained in this test report do not relate to other samples of the same product. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

This report may only be reproduced and distributed in full. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS Taiwan Electromagnetic Compatibility Laboratory or testing done by SGS Taiwan Electromagnetic Compatibility Laboratory in connection with distribution or use of the product described in this report must be approved by SGS Taiwan Electromagnetic Compatibility Laboratory in writing.

Approved By



Date

Aug. 05, 2026

Bill Cheng (Supervisor)

Testing Laboratory
3703

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Revision History

Revision	Report Number	Description	Issue Date
00	TMHY2606001540YE	Original.	Aug. 05, 2026

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1. General Information

1.1 General Description of EUT

Product Name	Ring
Brand Name	signal
Model No.	R1-13
Added Model(s)	R1-5, R1-6, R1-7, R1-8, R1-9, R1-10, R1-11, R1-12
Model Difference	See the following note.

Note:

Model No.	R1-5	R1-6	R1-7	R1-8	R1-9	R1-10	R1-11	R1-12	R1-13
Outer Diameter	22.9			24.5		26.2		27.8	
Inner Diameter	15.7	16.5	17.3	18.2	18.9	19.8	20.7	21.5	22.3
Thickness	4.4	3.6	2.8	3.5	2.8	3.6	2.75	3.55	2.75
Battery	Brand Name: SHENZHEN GREPOW BATTERY CO., LTD. Model No.: 170723 Rating: 10mA			Brand Name: SHENZHEN GREPOW BATTERY CO., LTD. Model No.: 170726 Rating: 13mA		Brand Name: SHENZHEN GREPOW BATTERY CO., LTD. Model No.: 170727 Rating: 14mA		Brand Name: SHENZHEN GREPOW BATTERY CO., LTD. Model No.: 170729 Rating: 15mA	
Case	C1-S			C1-M1		C1-M2		C1-L	

1.2 Details of EUT

Power Supply	DC 3.9V form battery DC 3.9V charge from charging case
Highest internal frequency	2480MHz
Modes/Function	Mode 1: EUT(R1-13) + BT Link + Wireless Charging Mode + Wireless Charging Box(C1-L) with USB-C cable to Adapter Mode 2: EUT(R1-13) + BT Link + Battery Mode Mode 3: EUT(R1-11) + BT Link + Wireless Charging Mode + Wireless Charging Box(C1-M2) with USB-C cable to Adapter Mode 4: EUT(R1-11) + BT Link + Battery Mode Mode 5: EUT(R1-9) + BT Link + Wireless Charging Mode + Wireless Charging Box(C1-M1) with USB-C cable to Adapter Mode 6: EUT(R1-9) + BT Link + Battery Mode Mode 7: EUT(R1-7) + BT Link + Wireless Charging Mode + Wireless Charging Box(C1-S) with USB-C cable to Adapter Mode 8: EUT(R1-7) + BT Link + Battery Mode

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Worst case	CE Worst case : Mode 1 Below 1GHz RE Worst case : Mode 3 Above 1GHz RE Worst case : Mode 1
Battery	Brand Name: SHENZHEN GREPOW BATTERY CO., LTD. Model No.: 170729 Rating: 3.78V, 25.5mAh

1.3 Description of Support Units

Mode 1, 3:

PRODUCT	MANUFACTURER	MODEL NO.	SERIAL NO.
Mobile Phone	VIVO	V2218	10AC9S0REH0006A
Adapter	Xiaomi	AD201TW	DBAD2012517000275
Case(RE,CE)	Vital Signals Health	C1-L	N/A
Case(HRE)	Vital Signals Health	C1-M1	N/A

Support Equipment Used in Tested Cable

Mode 1, 3:

Cable Type	Core	Length	Shielding/Non-shielding
USB-C cable (1)	N/A	0.8m	Shielding

1.4 Operation Procedure

Mode 1, 3:

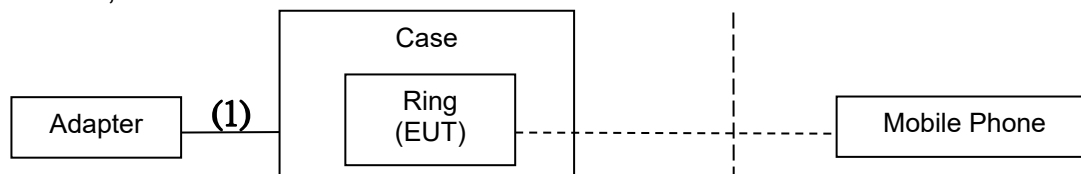
1. Place the EUT inside the case to charge. Connect the case to the adapter via a USB-C cable. Connect the adapter to a power source to charge the case.
2. Enable Bluetooth on mobile phone and run nRF Connect.app link EUT to check battery level and temperature.
3. Start the test.

1.5 Accessories Cable List

Cable Type	Core	Length	Shielding/Non-shielding
N/A			

1.6 Test Set-Up Configuration

Mode 1, 3:



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1.7 Measurement Procedure

47 CFR FCC Part 15 Subpart B:

Conducted Emission Testing was performed according to ANSI C63.4 : 2014 in a shielded room with peripherals placed on a table, 0.8m high over a metal floor. It was located more than required distance away from the shielded room wall.

Radiated Emission Testing was performed according to ANSI C63.4 : 2014 at the 3/10m semi-anechoic chamber. The EUT was placed on a 0.8m high table along with the peripherals. The turn table was placed 3/10m distance from the antenna. Cables were placed in a position to produce maximum emissions as determined by experimentation, and operation mode was selected for production of maximum emission.

The frequency and amplitude of the worse emissions were measured at varying azimuths, antenna heights and antenna polarities. Maximum emission levels are then reported.

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1.8 Standards Applicable for Testing

Tests to be carried out under the standards listed in the table below.

Test Standards	Status
47 CFR FCC Part 15 Subpart B CISPR 22 ANSI C63.4 : 2014	Applicable
Deviation from Standard	No deviation

1.9 Decision Rules of Results

Reported measurement data comply with 47 CFR FCC Part 15 Subpart B.

Determining compliance shall be based on the results of the compliance measurement, not taking into account measurement instrumentation uncertainty.

1.10 Summary of Results

Standard	Test Type	Result
47 CFR FCC Part 15 Subpart B ANSI C63.4 : 2014	Conducted Emission	PASS
	Radiated Emission	PASS

1.11 Reporting Statements of Conformity

The conformity statement in this report is based solely on the test results, measurement uncertainty is excluded.

1.12 Test Facility

Laboratory	SGS Taiwan Ltd. Electromagnetic Compatibility Lab
Test Site	No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan
FCC Designation Number	TW1124
FCC Registration Number	636272

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2. EMISSION

2.1 Test Results

Conducted Emission	Pass
Radiated Emission	Pass

2.2 Frequency Range

47 CFR FCC Part 15 Subpart B:

Conducted Emission : 150 kHz - 30 MHz

Radiated Emission : See below table

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30
1.705 - 108	1000
108 - 500	2000
500 - 1000	5000
Above 1000	5th harmonic of the highest frequency or 40 GHz, whichever is lower.

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2.3 Limits of Conducted and Radiated Emission

2.3.1 Limits of Conducted Emission

47 CFR FCC Part 15 Subpart B:

FREQUENCY (MHz)	Class A dB(μV)		Class B dB(μV)	
	Quasi-peak	Average	Quasi-peak	Average
0.15 - 0.5	79	66	66 - 56	56 - 46
0.5 - 5	73	60	56	46
5.0 - 30	73	60	60	50

Note: 1. The lower limit shall apply at the transition frequencies.

2. The limit decreases linearly with the logarithm of the frequency in the range 0.15 to 0.50 MHz.

3. All emanation from a class A/B digital device or system, including any network of conductors and apparatus connected there to, shall not exceed the level of field strengths specified above.

2.3.2 Limits of Radiated Emissions

47 CFR FCC Part 15 Subpart B Limit:

- Detector Function : Quasi – Peak

FREQUENCY (MHz)	Class A (at 10 m)	Class B (at 3 m)
	dB(μV/m)	dB(μV/m)
30~88	39	40
88~216	43.5	43.5
216~960	46.4	46
960~1000	49.5	54

- Detector Function : Peak , Average

FREQUENCY (MHz)	Class A dB(μV/m) (at 3 m)		Class B dB(μV/m) (at 3 m)	
	Peak	Average	Peak	Average
Above 1000	80	60	74	54

CISPR 22 Limit:

- Detector Function : Quasi – Peak

FREQUENCY (MHz)	Class A (at 10 m)	Class B (at 10 m)
	dB(μV/m)	dB(μV/m)
30~230	40	30
230~1000	47	37

Note: 1. The lower limit shall apply at the transition frequency.

2. Additional provisions may be required for cases where interference occurs.

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2.4 Test of Conducted Emission

2.4.1 Test Equipments

SGS Conducted Emission HWAYA Conducted Room No.A EMC					
EQUIPMENT TYPE	Manufacturer	Model Number	Serial Number	Calibration Date	Calibration Due
EMI Test Receiver	R&S	ESCI	101343	2026/1/27	2027/1/26
Coaxial Cables	DRAKA	M17/84-RG223	3418585	2025/7/14	2026/7/13
LISN	Schwarzbeck	NSLK 8128	NSLK8128-300	2025/9/9	2026/9/8
Pulse Limiter	R&S	ESH3Z2	102099	2026/6/16	2027/6/15
Test Software	Farad	EZ-EMC	Ver. SGS-03A2-11	N.C.R.	N.C.R.

Testing Site : No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan

Measurement Uncertainty of Conducted Emission

Expanded uncertainty U_{lab} (k=2) of Conducted Emission measurement is 2.30 dB.

Expanded uncertainty CISPR 16-4-2:2011+A1:2014+A2:2018 (k=2) of Conducted Emission measurement is 3.44 dB.

2.4.2 Measurement Level Calculation

Factor = LISN insertion loss + Cable loss + Pulse Limiter insertion loss

Measurement Level = Reading Level + Factor

Over (Margin) = Measurement Level – Limit

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2.4.3 Measurement Data

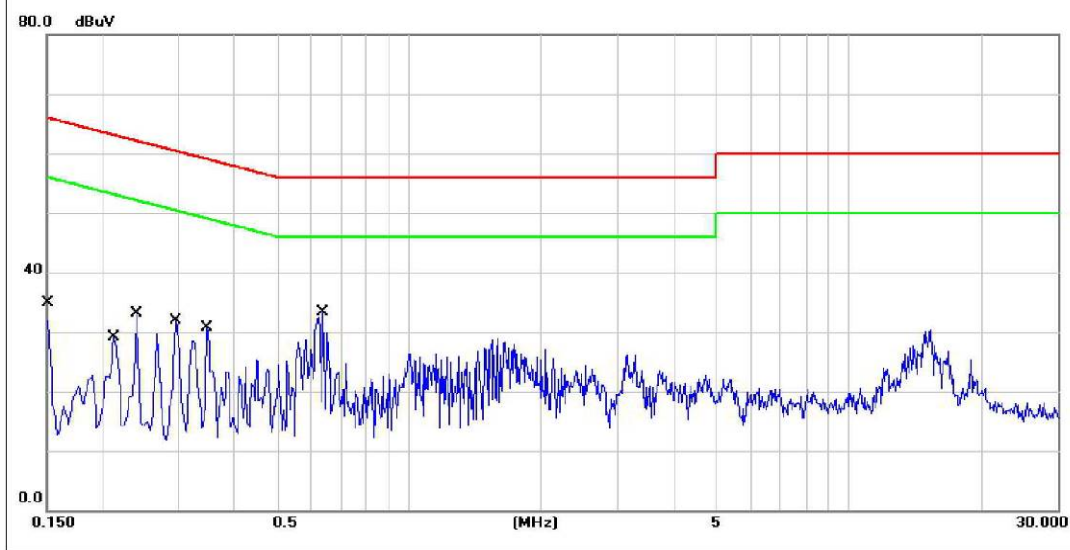
Model No.: R1-13

Mode_1_L

Site: Conduction Room A	Date: 2026/7/4	Time: 下午 03:49:16
Limit: FCC Class B Conduction(QP)	Phase: L1	Temperature: 23 °C
Mode: Mode 1	Power: AC 120 V / 60 Hz	Humidity: 63 %RH
Report: TMHY2606001540YE		atm pressure: 990 mbar
Tester: Ken Chen		

Note:

SGS Taiwan Ltd. Electromagnetic Compatibility Laboratory Address: No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan 333



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Comment
		(MHz)	(dBuV)	(dB)	(dBuV)	(dBuV)	(dB)		
1		0.1500	24.84	9.93	34.77	66.00	-31.23	QP	
2		0.1500	10.53	9.93	20.46	56.00	-35.54	AVG	
3		0.2130	18.09	9.93	28.02	63.09	-35.07	QP	
4		0.2130	3.67	9.93	13.60	53.09	-39.49	AVG	
5		0.2400	19.73	9.93	29.66	62.10	-32.44	QP	
6		0.2400	6.63	9.93	16.56	52.10	-35.54	AVG	
7		0.2940	19.16	9.93	29.09	60.41	-31.32	QP	
8		0.2940	8.15	9.93	18.08	50.41	-32.33	AVG	
9		0.3480	15.68	9.93	25.61	59.01	-33.40	QP	
10		0.3480	4.90	9.93	14.83	49.01	-34.18	AVG	
11	*	0.6360	20.86	9.94	30.80	56.00	-25.20	QP	
12		0.6360	9.46	9.94	19.40	46.00	-26.60	AVG	

*:Maximum data x:Over limit !:over margin

Page: 1

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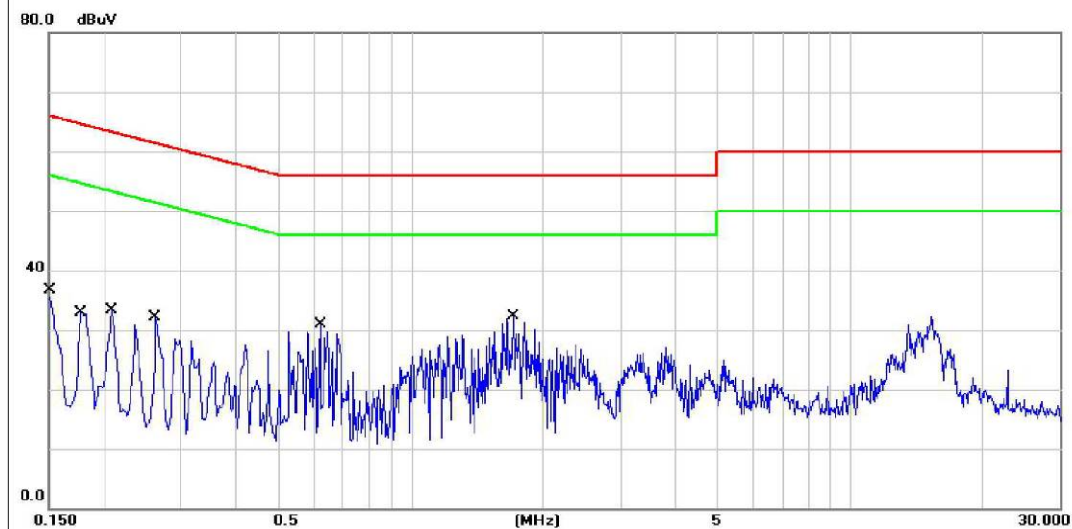
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Mode_1_N

Site: Conduction Room A	Date: 2026/7/4	Time: 下午 04:10:34
Limit: FCC Class B Conduction(QP)	Phase: N	Temperature: 23 °C
Mode: Mode 1	Power: AC 120 V / 60 Hz	Humidity: 63 %RH
Report: TMHY2606001540YE		atm pressure: 990 mbar
Tester: Ken Chen		

Note:

SGS Taiwan Ltd. Electromagnetic Compatibility Laboratory Address: No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan 333



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Comment
		(MHz)	(dBuV)	(dB)	(dBuV)	(dBuV)	(dB)		
1		0.1500	24.86	9.92	34.78	66.00	-31.22	QP	
2		0.1500	10.12	9.92	20.04	56.00	-35.96	AVG	
3		0.1770	22.73	9.92	32.65	64.63	-31.98	QP	
4		0.1770	10.02	9.92	19.94	54.63	-34.69	AVG	
5		0.2085	21.13	9.92	31.05	63.26	-32.21	QP	
6		0.2085	10.63	9.92	20.55	53.26	-32.71	AVG	
7		0.2625	19.07	9.92	28.99	61.35	-32.36	QP	
8		0.2625	6.07	9.92	15.99	51.35	-35.36	AVG	
9		0.6225	23.28	9.94	33.22	56.00	-22.78	QP	
10	*	0.6225	13.91	9.94	23.85	46.00	-22.15	AVG	
11		1.7160	17.09	10.61	27.70	56.00	-28.30	QP	
12		1.7160	5.67	10.61	16.28	46.00	-29.72	AVG	

*:Maximum data x:Over limit !:over margin

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2.5 Test of Radiated Emission

2.5.1 Test Equipments

Below 1GHz

SGS Radiated_Below_1GHz HWAYA 10m_EMC					
EQUIPMENT TYPE	Manufacturer	Model Number	Serial Number	Calibration Date	Calibration Due
EMI Test Receiver	R&S	ESCI 7	100950	2025/8/29	2026/8/28
EMI Test Receiver	R&S	ESCI	101300	2025/9/16	2026/9/15
Broadband Antenna	Schwarzbeck	VULB9168	VULB 9168-628	2025/9/9	2026/9/8
Broadband Antenna	Schwarzbeck	VULB9168	01613	2025/7/11	2026/7/10
Pre Amplifier	EMC Instruments	EMC330	060793	2026/6/30	2027/6/29
Pre Amplifier	EMC Instruments	EMC330	060847	2026/4/18	2027/4/17
Coaxial Cable	EMC Instruments	EMCCFD400-NM-NM	150917	2025/9/16	2026/9/15
Coaxial Cable	EMC Instruments	EMCCFD400-NM-NM	150919	2025/9/16	2026/9/15
Coaxial Cable	Huber+Suhner	RG214/U	2211955	2025/9/16	2026/9/15
Coaxial Cable	EMC Instruments	EMCCFD400-NM-NM	150918	2025/9/16	2026/9/15
Coaxial Cable	Huber+Suhner	RG214/U	2211955	2025/9/16	2026/9/15
Coaxial Cable	EMC Instruments	EMCCFD400-NM-NM	150822	2025/9/16	2026/9/15
Site NSA	SGS	10m Chamber	10M SAC	2025/12/31	2026/12/30
Test S/W	Farad	EZ-EMC	Ver. SGS 10m-03A2-9	N.C.R.	N.C.R.

Testing Site : No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan

Measurement Uncertainty of Radiated Emission

Expanded uncertainty U_{lab} (k=2) of Radiated Emission measurement is 4.30 dB.(30MHz-1000MHz)

Expanded uncertainty CISPR 16-4-2:2011+A1:2014+A2:2018 (k=2) of Radiated Emission measurement is 5.10 dB.(30MHz-1000MHz)

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Above 1GHz

SGS Radiated_Above_1GHz HWAYA 966B EMC					
EQUIPMENT TYPE	Manufacturer	Model Number	Serial Number	Calibration Date	Calibration Due
Spectrum Analyzer	R&S	FSV 40	101385	2025/11/18	2026/11/17
Horn Antenna	RF SPIN	DRH18-E	DU2F10A18ES	2026/5/15	2027/5/14
Pre Amplifier	EMC Instruments	EMC118A45V1SEE	981038	2026/3/30	2027/3/29
Coaxial Cable	EMC Instruments	EMC104-SM-SM	140923	2026/6/5	2027/6/4
Coaxial Cable	EMC Instruments	EMC104-SM-SM	140925	2026/6/5	2027/6/4
Coaxial Cable	Wokentech	N/A	20221111-4-1	2026/6/5	2027/6/4
Coaxial Cable	Wokentech	N/A	20221111-4-2	2026/6/5	2027/6/4
Filter	Woken	WFIL-N2410-2480F	WR19CFWC4B1	2025/9/27	2026/9/26
Site VSWR	SGS	966 Chamber B	SAC-B	2025/10/8	2026/10/7
Test Software	Farad	EZ-EMC	Ver. SGS-03A2-11	N.C.R.	N.C.R.
Testing Site : No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan					
Measurement Uncertainty of Radiated Emission					
Expanded uncertainty U _{lab} (k=2) of Radiated Emission measurement is 4.17 dB.(1-6GHz)					
Expanded uncertainty U _{lab} (k=2) of Radiated Emission measurement is 4.47 dB.(6-18GHz)					
Expanded uncertainty CISPR 16-4-2:2011+A1:2014+A2:2018 (k=2) of Radiated Emission measurement is 5.18 dB.(1-6GHz)					
Expanded uncertainty CISPR 16-4-2:2011+A1:2014+A2:2018 (k=2) of Radiated Emission measurement is 5.48 dB.(6-18GHz)					

2.5.2 Measurement Level Calculation

Correction Factor = Antenna Factor + Cable loss- Amplifier Gain

Measurement Level = Reading Level + Correction Factor

Over (Margin) = Measurement Level – Limit

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2.5.3 Measurement Data

Below 1GHz

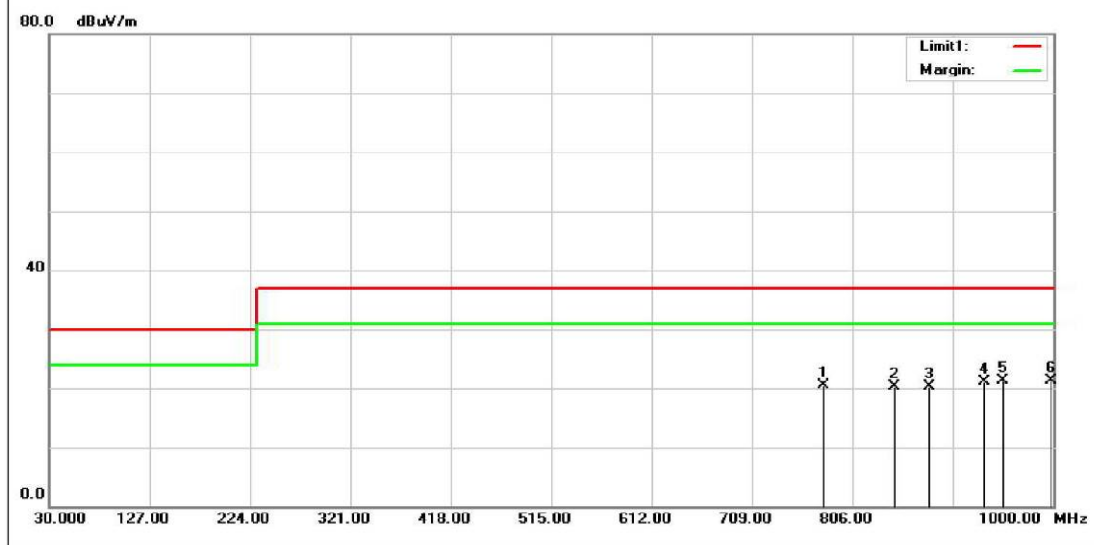
Model No.: R1-11

Mode_3_H

Site: SGS 10m Chamber	Date: 2026/7/1	Time: 下午 10:58:37
Limit: CISPR22 Class B 10m Radiation	Polarization: Horizontal	Temperature: 20 °C
Mode: Mode 3	Power: AC 120 V / 60 Hz	Humidity: 67 %RH
Report: File :TMHY2606001540YE	Distance: 10m	atm pressure: 990 mbar
Tester: Jeffrey Chou		

Note:

SGS Taiwan Ltd.-Electromagnetic Compatibility Laboratory Address: No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan 333



No.	Mk	Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Measurement (dBuV/m)	Limit (dBuV/m)	Over (dB)	Detector	Height (cm)	Degree (deg.)	Comment
1		777.8700	28.69	-8.27	20.42	37.00	-16.58	QP			
2		846.7400	27.61	-7.32	20.29	37.00	-16.71	QP			
3		880.6900	27.35	-7.14	20.21	37.00	-16.79	QP			
4		933.0700	27.01	-5.98	21.03	37.00	-15.97	QP			
5	*	951.5000	26.76	-5.46	21.30	37.00	-15.70	QP	366	360	
6		998.0600	26.63	-5.35	21.28	37.00	-15.72	QP			

*:Maximum data x:Over limit l:over margin

Page: 1

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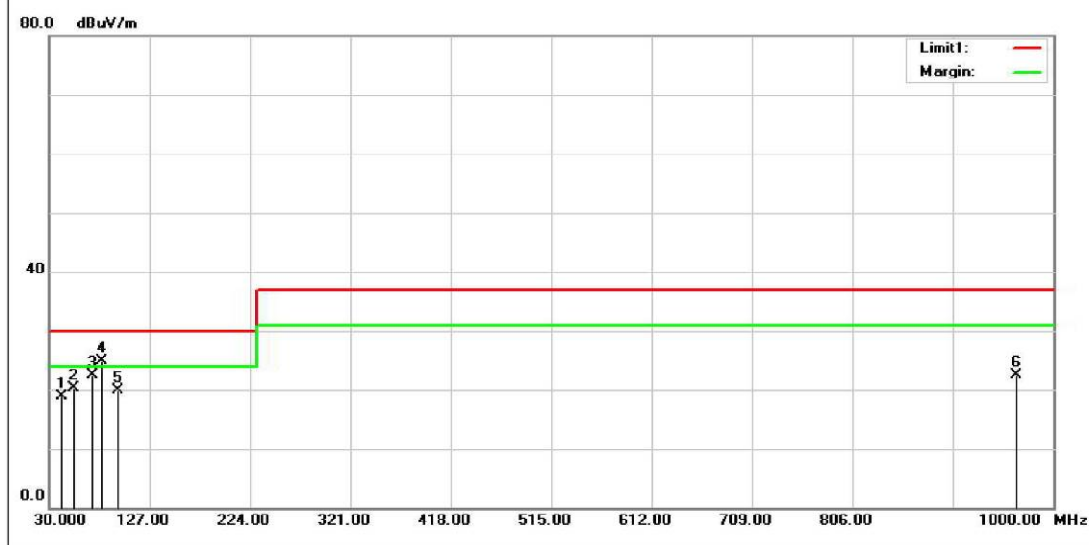
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Mode_3_V

Site: SGS 10m Chamber	Date: 2026/7/1	Time: 下午 10:58:35
Limit: CISPR22 Class B 10m Radiation	Polarization: Vertical	Temperature: 20 ℃
Mode: Mode 3	Power: AC 120 V / 60 Hz	Humidity: 67 %RH
Report: File :TMHY2606001540YE	Distance: 10m	atm pressure: 990 mbar
Tester: Jeffrey Chou		
Note:		

SGS Taiwan Ltd.-Electromagnetic Compatibility Laboratory Address: No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan 333



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Height (cm)	Degree (deg.)	Comment
		(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)				
1		40.6820	41.57	-22.73	18.84	30.00	-11.16	QP			
2		54.2460	42.48	-22.20	20.28	30.00	-9.72	QP			
3		71.4160	46.91	-24.48	22.43	30.00	-7.57	QP			
4	*	81.3620	52.59	-27.59	25.00	30.00	-5.00	QP	220	145	
5		95.2320	47.73	-27.78	19.95	30.00	-10.05	QP			
6		964.1100	29.80	-7.23	22.57	37.00	-14.43	QP			

*:Maximum data x:Over limit l:over margin

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Above 1GHz

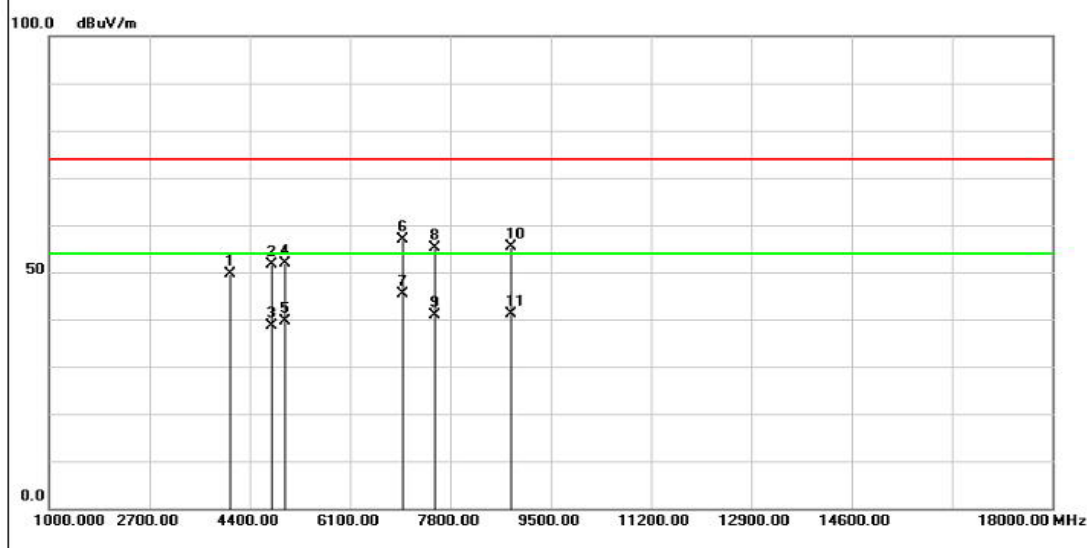
Model No.: R1-13

Mode_1_H

Site: SGS 966 Chamber B	Date: 2026/7/3	Time: 上午 11:11:13
Limit: FCC Class B 1G-18G(Peak)	Polarization: Horizontal	Temperature: 26 °C
Mode: Mode1	Power: AC 120V/60Hz	Humidity: 68 %RH
Report: TMHY2606001540YE	Distance: 3m	atm pressure: 990 mbar
Tester: Noah Li		

Note:

SGS Taiwan Ltd.-Electromagnetic Compatibility Laboratory Address: No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan 333



No.	M k	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Height (cm)	Degree (deg.)	Comment
		(MHz)	(dBuV)	(dB/m)	(dBuV/m)	(dBuV/m)	(dB)				
1		4060.000	46.12	3.53	49.65	74.00	-24.35	peak			
2		4774.000	46.67	5.08	51.75	74.00	-22.25	peak			
3		4774.000	33.55	5.08	38.63	54.00	-15.37	AVG			
4		4995.000	46.02	5.88	51.90	74.00	-22.10	peak			
5		4995.000	33.84	5.88	39.72	54.00	-14.28	AVG			
6		6984.000	47.94	8.82	56.76	74.00	-17.24	peak	100	271	
7	*	6984.000	36.56	8.82	45.38	54.00	-8.62	AVG	100	271	
8		7545.000	46.74	8.45	55.19	74.00	-18.81	peak			
9		7545.000	32.45	8.45	40.90	54.00	-13.10	AVG			
10		8820.000	47.29	8.04	55.33	74.00	-18.67	peak			
11		8820.000	33.08	8.04	41.12	54.00	-12.88	AVG			

*:Maximum data x:Over limit l:over margin

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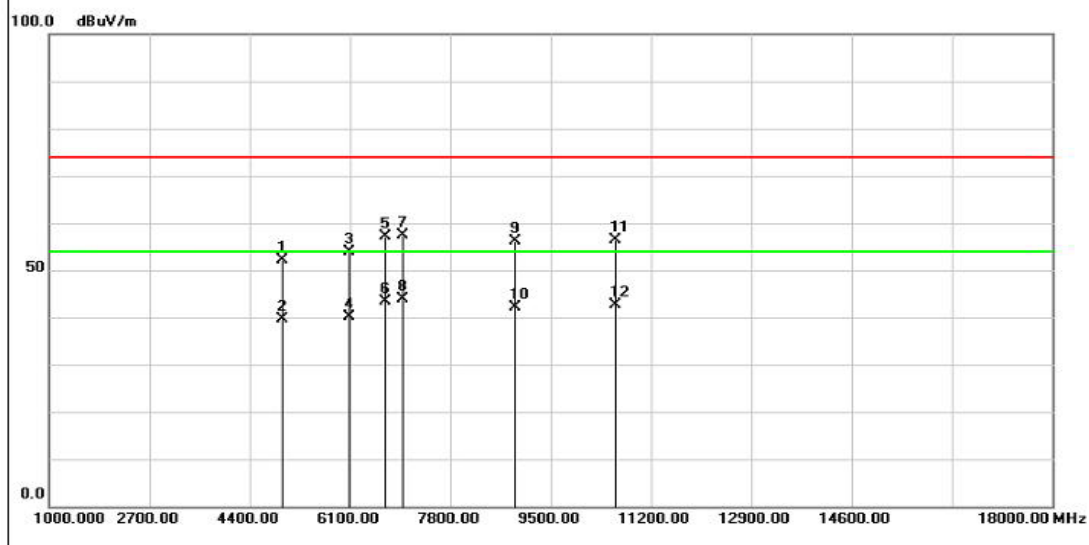


Mode_1_V

Site: SGS 966 Chamber B	Date: 2026/7/3	Time: 上午 11:06:57
Limit: FCC Class B 1G-18G(Peak)	Polarization: Vertical	Temperature: 26 ℃
Mode: Mode1	Power: AC 120V/60Hz	Humidity: 68 %RH
Report: TMHY2606001540YE	Distance: 3m	atm pressure: 990 mbar
Tester: Noah Li		

Note:

SGS Taiwan Ltd.-Electromagnetic Compatibility Laboratory Address: No.2, Keji 1st Rd., Guishan District, Taoyuan City, Taiwan 333



No.	M k	Freq. (MHz)	Reading (dBuV)	Factor (dB/m)	Measurement (dBuV/m)	Limit (dBuV/m)	Over (dB)	Detector	Height (cm)	Degree (deg.)	Comment
1		4961.000	46.41	5.75	52.16	74.00	-21.84	peak			
2		4961.000	33.85	5.75	39.60	54.00	-14.40	AVG			
3		6083.000	48.01	5.94	53.95	74.00	-20.05	peak			
4		6083.000	34.29	5.94	40.23	54.00	-13.77	AVG			
5		6695.000	48.18	9.07	57.25	74.00	-16.75	peak			
6		6695.000	34.41	9.07	43.48	54.00	-10.52	AVG			
7		7001.000	48.43	8.83	57.26	74.00	-16.74	peak	100	152	
8	*	7001.000	35.06	8.83	43.89	54.00	-10.11	AVG	100	152	
9		8888.000	48.21	7.99	56.20	74.00	-17.80	peak			
10		8888.000	34.04	7.99	42.03	54.00	-11.97	AVG			
11		10588.000	49.16	7.28	56.44	74.00	-17.56	peak			
12		10588.000	35.41	7.28	42.69	54.00	-11.31	AVG			

*:Maximum data x:Over limit l:over margin

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