

FCC RADIO TEST REPORT

Applicant..... : Fibocom Wireless Inc.
Address..... : 1101, Tower A, Building 6, Shenzhen International Innovation Valley, Dashi
1st Rd, Nanshan ShenZhen China
Manufacturer.....: Fibocom Wireless Inc.
Address..... : 1101, Tower A, Building 6, Shenzhen International Innovation Valley, Dashi
1st Rd, Nanshan ShenZhen China
Factory..... : Huizhou HYE Technology Co., Ltd.
Address..... : No. 237, Sanhe group, Sanhe village, Tonghu Town, Zhongkai hi tech
Zone, Huizhou
Product Name..... : LTE Module
Brand Name..... : Fibocom
Model No. : SC138-NA
FCC ID..... : ZMOSC138NA
Measurement Standard..... : 47 CFR FCC Part 2 / Part 22(H) / Part 24(E) / Part 27(H)
Receipt Date of Samples..... : November 28, 2025
Date of Tested..... : November 25, 2025 to December 16, 2025
Date of Report..... : January 13, 2026

This report shows that above equipment is technically compliant with the requirements of the standards above. All test results in this report apply only to the tested sample(s). Without prior written approval of Dongguan Nore Testing Center Co., Ltd, this report shall not be reproduced except in full.



Prepared by

Alina Guo / Project Engineer



Approved by

Iori Fan / Authorized Signatory

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Revision History

[illegible]

1. Summary of Test Result

FCC Rules	Description of Test	Result	Remarks
§2.1046	Conducted Output Power	PASS	---
§22.913 (a) (5)	Effective Radiated Power (ERP)	PASS	---
§24.232 (c) §27.50 (d) (4)	Equivalent Isotropic Radiated Power (EIRP)	PASS	---
§24.232 (d) §27.50 (d) (5)	Peak-to-Average Ratio	N/A	---
§2.1049	Occupied Bandwidth	N/A	---
§2.1051 §22.917 (a) §24.238 (a) §27.53(h)	Band Edge	N/A	---
	Spurious Emission at Antenna Terminal	N/A	---
§2.1053 §22.917 (a) §24.238 (a) §27.53(h)	Field Strength of Spurious Radiation	PASS	---
§2.1055 §22.355 §24.235 §27.54	Frequency Stability vs. Temperature & Voltage	N/A	---
Note: N/A means not applicable.			

2. General Description of EUT

Product Information	
Product Name:	LTE Module
Main Model Name:	SC138-NA
Additional Model Name:	N/A
Model Difference:	N/A
S/N:	N/A
Brand Name:	Fibocom
Hardware version:	SC138-NA
Software version:	SC138-NA-Q62.00.104
Rating:	DC 3.5V ~ 4.2V (DC Voltage supplied from external power supply)
Test Voltage:	DC 3.8V (Normal Voltage)
I/O Port:	Refer to the user's manual
Accessories Information	
Adapter:	N/A
Cable:	N/A
Other:	N/A
Additional Information	
Note:	N/A
Remark:	All the information above are provided by the manufacturer. More detailed feature of the EUT please refers to the user manual.

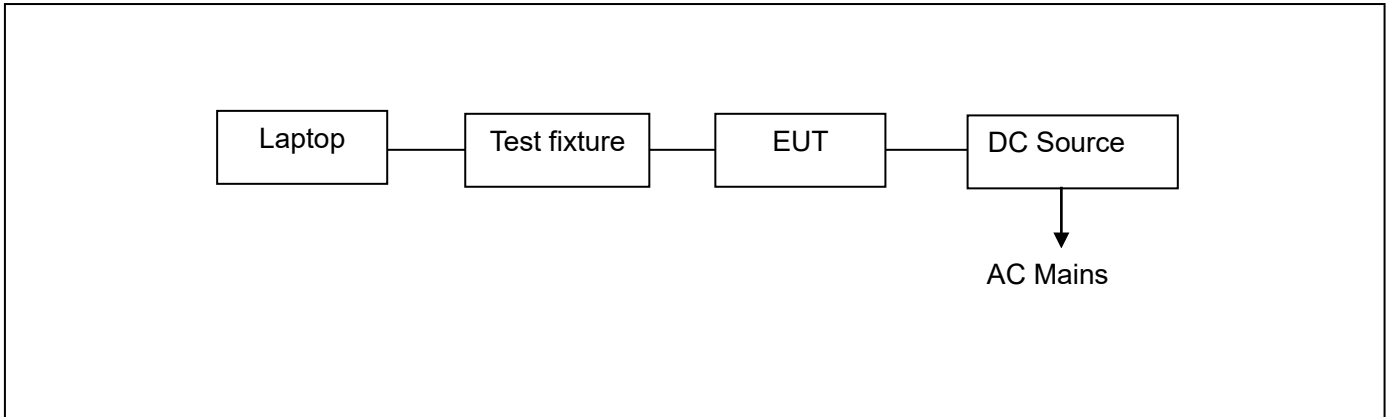
Technical Specification	
Frequency Range:	WCDMA Band II: 1850 ~ 1910 MHz WCDMA Band IV: 1710 ~ 1755 MHz WCDMA Band V: 824 ~ 849 MHz
Modulation Type:	GSM: GMSK, 8DPSK WCDMA: QPSK, 16QAM
Antenna Type:	Integrated antenna
Antenna Gain:	WCDMA Band II: 1.37 dBi WCDMA Band IV: -0.45 dBi WCDMA Band V: 4.21dBi
Max. Conducted Power:	WCDMA Band II: 24.24 dBm WCDMA Band IV: 23.63 dBm WCDMA Band V: 24.09 dBm
Remark:	N/A

3. Test Channels and Modes Detail

Band	Mode	Channel	Frequency (MHz)
WCDMA Band II	RMC/HSDPA/HSUPA	9262	1852.4
		9400	1880.0
		9538	1907.6
WCDMA Band IV	RMC/HSDPA/HSUPA	1312	1712.4
		1413	1732.6
		1513	1752.6
WCDMA Band V	RMC/HSDPA/HSUPA	4132	826.4
		4182	836.4
		4233	846.6

Note: All modes and data rates and positions were considered and investigated respectively by performing full tests, and only the worst data were recorded and reported.

4. Configuration of EUT



5. Modification of EUT

No modifications are made to the EUT during all test items.

6. Description of Support Device

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.

No.	Equipment	Brand	M/N	S/N	Cable Specification	Remarks
---	---	---	---	---	---	---

7. Test Facility and Location

Test Site	:	Dongguan Nore Testing Center Co., Ltd. (Dongguan NTC Co., Ltd.)
Accreditations and Authorizations	:	The Laboratory has been assessed and proved to be in compliance with CNAS/CL01 Listed by CNAS, August 13, 2018 The Certificate Registration Number is L5795. The Certificate is valid until August 13, 2030 The Laboratory has been assessed and proved to be in compliance with ISO17025 Listed by A2LA, November 01, 2017 The Certificate Registration Number is 4429.01 The Certificate is valid until December 31, 2027 Listed by FCC, November 06, 2017 Test Firm Registration Number: 907417 Listed by ISED, June 08, 2017 The Certificate Registration Number. Is 46405-9743A The CAB identifier number: CN0015
Test Site Location	:	Room 101, 1101, Building 2, No. 61, Hongmei Section, Wangsha Road, Hongmei Town, Dongguan, Guangdong, People's Republic of China

8. Applicable Standards and References

According to the specifications of the manufacturer, the EUT must comply with the requirements of the following standards:

Test Standards:

47 CFR Part 2, 22(H), 24(E), 27(C)

ANSI C63.26-2015

References Test Guidance:

FCC KDB 971168 D01 Power Meas. License Digital Systems v03r01

FCC KDB 412172 D01 Determining ERP and EIRP v01r01

9. Deviations and Abnormalities from Standard Conditions

No additions, deviations and exclusions from the standard.

10. Test Conditions

No.	Test Item	Tested by	Remarks
1.	Conducted Output Power	Sean Yuan	See note 1
2.	Effective Radiated Power (ERP)	Sean Yuan	See note 1
3.	Equivalent Isotropic Radiated Power (EIRP)	Sean Yuan	See note 1
4.	Field Strength of Spurious Radiation	Sean Yuan	See note 1

Note:

1. The testing climatic conditions for temperature, humidity, and atmospheric pressure are within: 15~35℃, 30~70%, 86~106kPa.

11. Sample Calculations

For all conducted test items, the spectrum analyzer offset or transducer is derived from RF cable loss and attenuator factor. The offset or transducer is equal to the RF cable loss plus attenuator factor.

Offset = RF cable loss + attenuator factor

For example:

RF Cable loss = 3.0 dB

Attenuator factor = 24.0 dB

Offset = 3.0 + 24.0 dB = 27.0 dB

12. Measurement Uncertainty

No.	Test Item	Uncertainty	Remarks
1.	Radio Frequency	0.8×10^{-7}	---
2.	Conducted RF Power	± 1.08 dB	---
3.	Conducted Spurious emissions	± 1.06 dB	---
5.	Radiated Emissions (30MHz- 1GHz)	± 5.63 dB	---
6.	Radiated Emissions (1Hz - 18 GHz)	± 5.16 dB	---
7.	Temperature	$\pm 0.8^{\circ}\text{C}$	---
8.	Humidity	$\pm 3.2\%$	---
9.	DC Voltages	$\pm 0.1\%$	---

Note:

1. This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$.
2. The conformity assessment statement in this report is based solely on the test results, measurement uncertainty is excluded.

13. Test Items and Results

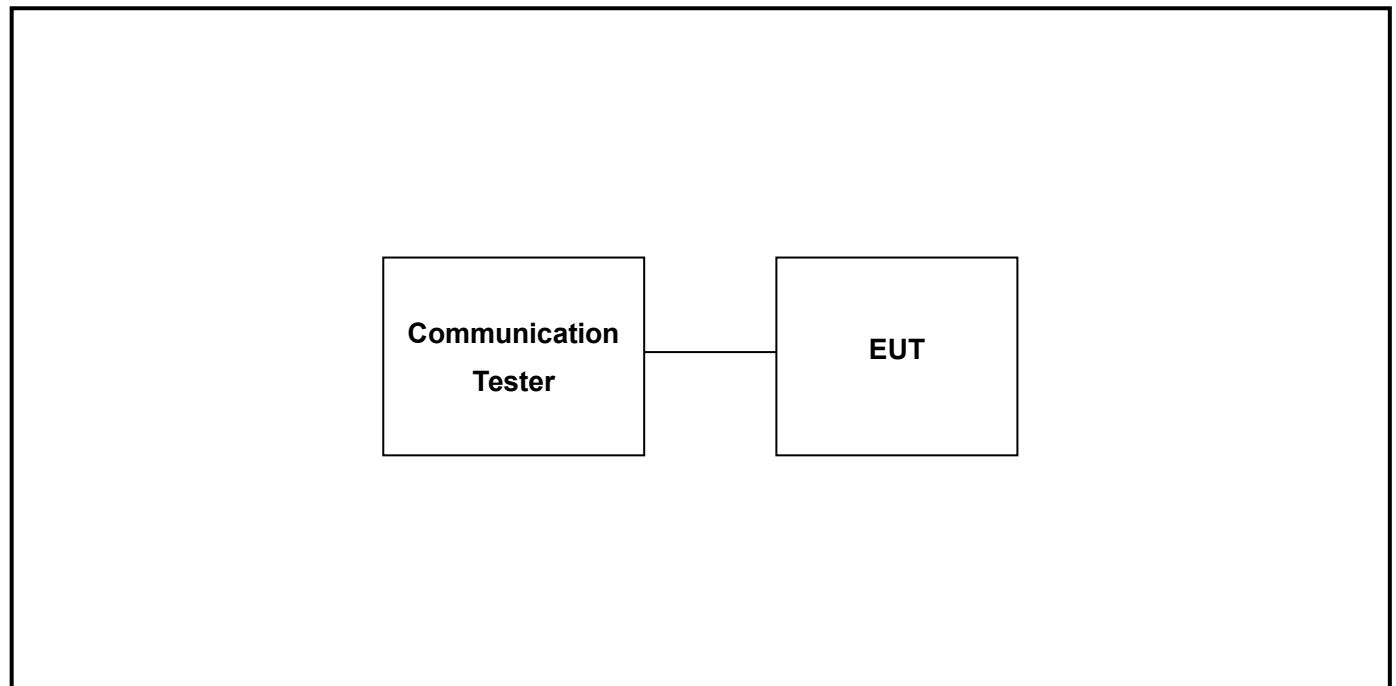
13.1 Conducted Output Power and ERP/EIRP Measurement

LIMIT

According to the requirements of FCC PART 22 and 24, the limits are as follows:

Rules	Items	Limits
§2.1046	Conducted Output Power	N/A
§22.913 (a) (5)	ERP	< 7 W
§24.232 (c) (5)	EIRP	< 2 W
§27.50 (d) (4)	EIRP	< 1 W

BLOCK DIAGRAM OF TEST SETUP



TEST PROCEDURES

- a. Follow ANSI C63.26 section 5.2.
- b. A base station simulator was used to establish communication with the EUT.
- c. Set the parameters to enforce EUT transmitting at the maximum power.
- d. Record the measured power in the radio frequency on the transmitter output terminals.

According to KDB 412172 D01 Power Approach,

$$\text{EIRP} = P_T + G_T - L_C, \text{ERP} = \text{EIRP} - 2.15$$

where,

P_T = transmitter output power in dBm

G_T = gain of the transmitting antenna in dBi

L_C = signal attenuation in the connecting cable between the transmitter and antenna in dB

TEST RESULTS

PASS

Please refer to the Appendix I.

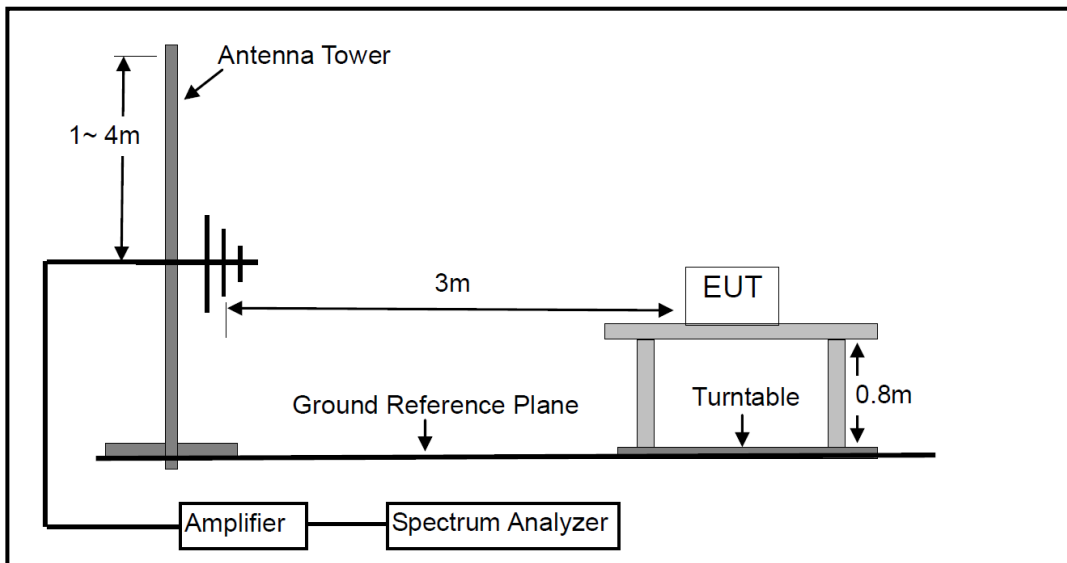
13.2 Field Strength of Spurious Radiation Measurement

LIMIT

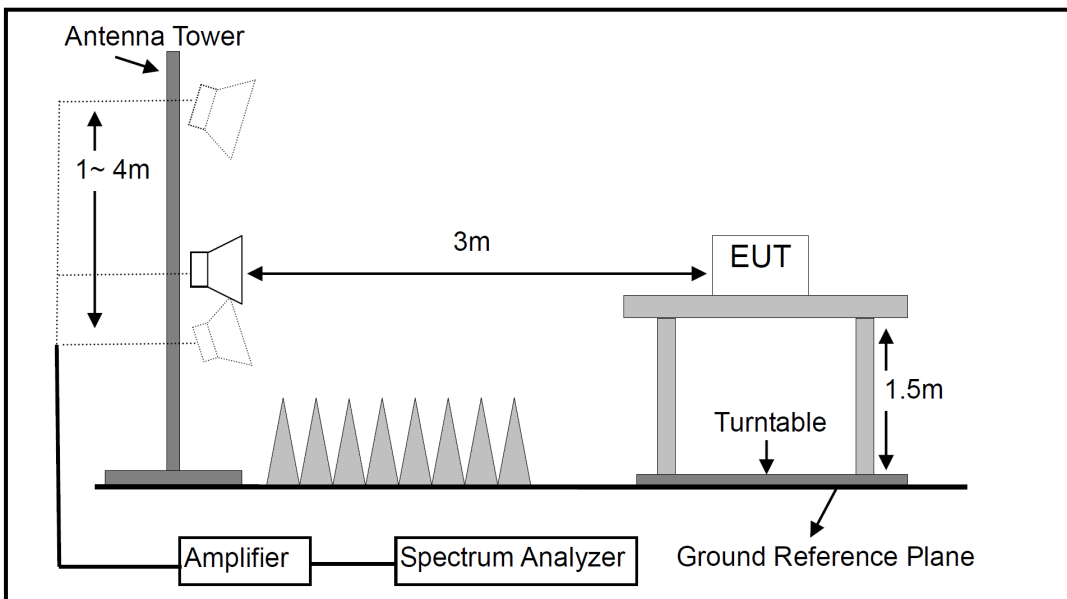
According to the requirements of §22.917 (a), §24.238 (a) and §27.53 (h), the power of any emission outside of the authorized operating frequency ranges must be lower than the transmitter power (P) by a factor of at least $43 + 10 \log (P)$ dB. It is measured by means of a calibrated spectrum analyzer and scanned from 30 MHz up to a frequency including its 10th harmonic.

BLOCK DIAGRAM OF TEST SETUP

For 30-1000MHz



For Above 1GHz



TEST PROCEDURES

- a. Follow ANSI C63.26 section 5.5.
- b. Below 1GHz, the EUT was placed on the top of a rotating table 0.8 meters above the ground at a 3 meter semi- anechoic chamber room.
- c. For the radiated emission test above 1GHz:
- d. The EUT was placed on the top of a rotating table 1.5 meters above the ground at a 3 meter full anechoic chamber room. The table was rotated 360 degrees to determine the position of the highest radiation. Place the measurement antenna 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.
- e. The EUT was set 3 meters away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower.
- f. The height of antenna 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.
- g. 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 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.
- h. An antenna was substituted in place of the EUT and was driven by a signal generator.
- i. Tune the output power of signal generator to the same emission level with EUT maximum spurious emission.
- j. Record the output power at antenna port.

-
- k. Repeat above steps f and g for another polarization.
- l. Calculate power in dBm by the following formula:
- $$\text{EIRP (dBm)} = \text{S.G. Power} - \text{Tx Cable Loss} + \text{Tx Antenna Gain}$$
- $$\text{ERP (dBm)} = \text{EIRP} - 2.15$$
- m. The RF fundamental frequency should be excluded against the limit line in the operating frequency band.
- n. The radiation measurements are performed in X, Y, Z axis positioning, find out the worst axis positioning and record which it is worst case, and it was recorded in the report.
- o. Repeat above procedures until all frequencies measured was complete.

TEST RESULTS

PASS

Please refer to the Appendix I.

14. Test Equipment List

Item	Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Interval
1.	Test Receiver	Rohde & Schwarz	ESCI7	100837	Mar. 12, 2025	1 Year
2.	Antenna	Schwarzbeck	VULB9162	9162-010	Mar. 23, 2024	2 Year
3.	Spectrum Analyzer	Keysight	N9020A	MY54200831	Mar. 12, 2025	1 Year
4.	Spectrum Analyzer	Keysight	N9010B	MY62170254	Aug. 14, 2025	1 Year
5.	Signal generator	Agilent	E4421B	MY41000708	Mar. 12, 2025	1 Year
6.	Signal generator	Agilent	N5182A	MY48180739	Mar. 12, 2025	1 Year
7.	Power Sensor	DARE	RPR3006W	15I00041SNO 64	Mar. 12, 2025	1 Year
8.	Communication Tester	Rohde & Schwarz	CMW500	149004	Mar. 12, 2025	1 Year
9.	Horn Antenna	COM-Power	AH-118	071078	Mar. 23, 2024	1 Year
10.	Pre-Amplifier	HP	HP 8449B	3008A00964	Mar. 12, 2025	1 Year
11.	Pre-Amplifier	HP	HP 8447D	1145A00203	Mar. 12, 2025	1 Year
12.	Temperature & Humidity Chamber	Wanshun	SS-HWHS-80	N/A	Mar. 12, 2025	1 Year
13.	DC Source	Maynuo	MY8811	N/A	Mar. 13, 2025	1 Year
14.	Horn Antenna	COM-Power	AH-840	10100020	Mar. 23, 2024	2 Year
15.	Communication Tester	Rohde & Schwarz	CMU200	117060	Mar. 12, 2025	1 Year
16.	Test Software	EZ	EZ_EM NTC-3A1.1	N/A	N/A	N/A
17.	Test Software	MWRF	MTS 8310, V2.0.0.0	N/A	N/A	N/A

Note: For photographs of EUT and measurement, please refer to appendix in separate documents.

APPENDIX I

TEST RESULTS OF GSM/WCDMA

1. Conducted Output Power

WCDMA						
Band	Band II			Band IV		
Channel	9262	9400	9538	1312	1413	1513
Frequency (MHz)	1852.4	1880	1907.6	1712.4	1732.6	1752.6
Conducted output Power (dBm)						
RCM 12.2K	24.22	24.15	24.00	23.59	23.63	23.45
RMC 64K	24.24	24.18	24.01	23.60	23.61	23.46
RMC 144K	24.24	24.16	24.02	23.56	23.62	23.44
RMC 384K	24.24	24.17	24.01	23.59	23.60	23.45
HSDPA Subtest -1	22.84	22.86	22.75	22.19	22.21	22.04
HSDPA Subtest -2	22.85	22.88	22.76	22.14	22.21	22.07
HSDPA Subtest -3	22.33	22.38	22.23	21.67	21.72	21.54
HSDPA Subtest -4	22.34	22.37	22.25	21.68	21.70	21.55
HSUPA Subtest -1	22.94	22.90	22.80	22.20	22.27	22.08
HSUPA Subtest -2	20.92	20.95	20.79	20.21	20.25	20.10
HSUPA Subtest -3	21.95	21.91	21.81	21.20	21.21	21.08
HSUPA Subtest -4	20.91	20.90	20.77	20.20	20.27	20.09
HSUPA Subtest -5	22.92	22.91	22.79	22.23	22.25	22.08

WCDMA						
Band	Band V			---		
Channel	4132	4182	4233	---	---	---
Frequency (MHz)	826.4	836.4	846.6	---	---	---
Conducted output Power (dBm)						
RCM 12.2K	23.96	23.95	24.06	-	-	-
RMC 64K	23.97	23.97	24.09	-	-	-
RMC 144K	23.95	23.98	24.06	-	-	-
RMC 384K	23.97	23.95	24.09	-	-	-
HSDPA Subtest -1	22.67	22.70	22.88	-	-	-
HSDPA Subtest -2	22.67	22.69	22.90	-	-	-
HSDPA Subtest -3	22.22	22.25	22.37	-	-	-
HSDPA Subtest -4	22.19	22.22	22.03	-	-	-
HSUPA Subtest -1	22.68	22.73	22.89	-	-	-
HSUPA Subtest -2	20.70	20.72	20.86	-	-	-
HSUPA Subtest -3	21.69	21.74	21.87	-	-	-
HSUPA Subtest -4	20.68	20.75	20.87	-	-	-
HSUPA Subtest -5	22.71	22.74	22.85	-	-	-

2. EIRP/ERP

EIRP/ERP							
BAND	Channel	Frequency (MHz)	Power (dBm)	G _T - L _C (dB)	ERP (dBm)	Limit (dBm)	Result
WCDMA Band II (RMC 64K)	9262	1852.4	24.24	1.37	23.46	33.00	PASS
	9400	1880.0	24.18	1.37	23.40	33.00	PASS
	9538	1907.6	24.01	1.37	23.23	33.00	PASS
WCDMA Band IV (RMC 64K)	1312	1712.4	23.60	-0.45	21.00	30.00	PASS
	1413	1732.6	23.61	-0.45	21.01	30.00	PASS
	1513	1752.6	23.46	-0.42	20.89	30.00	PASS
WCDMA Band V (RMC 64K)	4132	826.4	23.97	4.21	28.18	38.45	PASS
	4182	836.4	23.97	4.21	28.18	38.45	PASS
	4233	846.6	24.09	4.21	28.30	38.45	PASS

Remark: Only the worst case was recorded in the report.

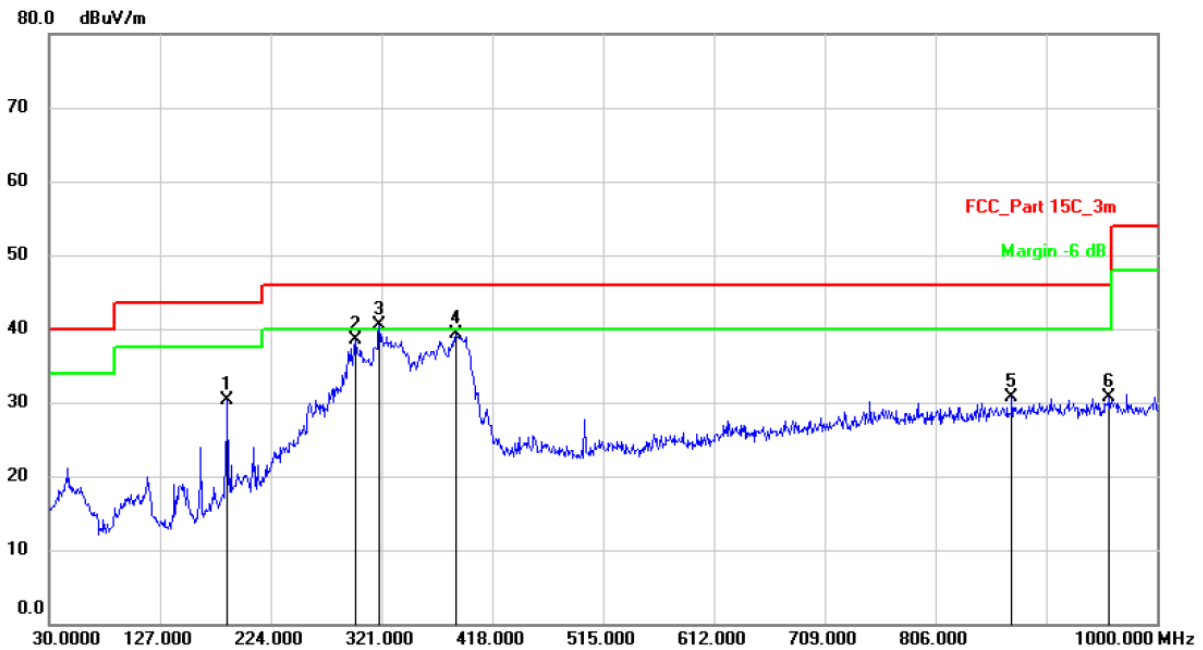
3. Field Strength of Spurious Radiation

M/N: SC138-NA	Testing Voltage: DC 3.8V
Polarization: Horizontal	Detector: QP
Test Mode: TX (WCDMA Band II)	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/9

Time: 16:29:42



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		186.1700	40.57	-10.35	30.22	43.50	-13.28	QP	
2		298.6900	45.36	-6.82	38.54	46.00	-7.46	QP	
3	*	319.0600	46.75	-6.26	40.49	46.00	-5.51	QP	
4		385.9900	44.04	-4.72	39.32	46.00	-6.68	QP	
5		872.9300	26.96	3.80	30.76	46.00	-15.24	QP	
6		958.2900	26.47	4.27	30.74	46.00	-15.26	QP	

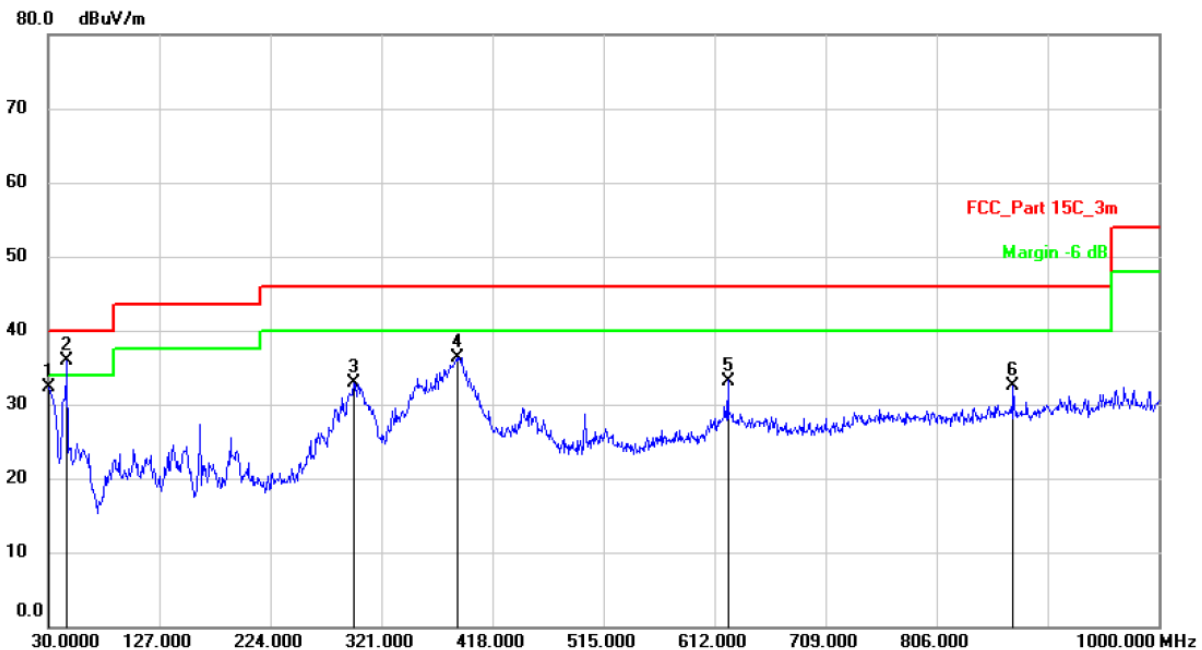
Note: Below 30MHz, the emissions are lower than 20dB below the allowable limit.

M/N: SC138-NA	Testing Voltage: DC 3.8V
Polarization: Vertical	Detector: QP
Test Mode: TX (WCDMA Band II)	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/9

Time: 16:22:33



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		30.9700	42.76	-10.54	32.22	40.00	-7.78	QP	
2	*	46.4900	43.45	-7.51	35.94	40.00	-4.06	QP	
3		296.7500	39.71	-6.87	32.84	46.00	-13.16	QP	
4		386.9600	41.02	-4.70	36.32	46.00	-9.68	QP	
5		623.6400	33.30	-0.10	33.20	46.00	-12.80	QP	
6		872.9300	28.72	3.80	32.52	46.00	-13.48	QP	

Note: Below 30MHz, the emissions are lower than 20dB below the allowable limit.

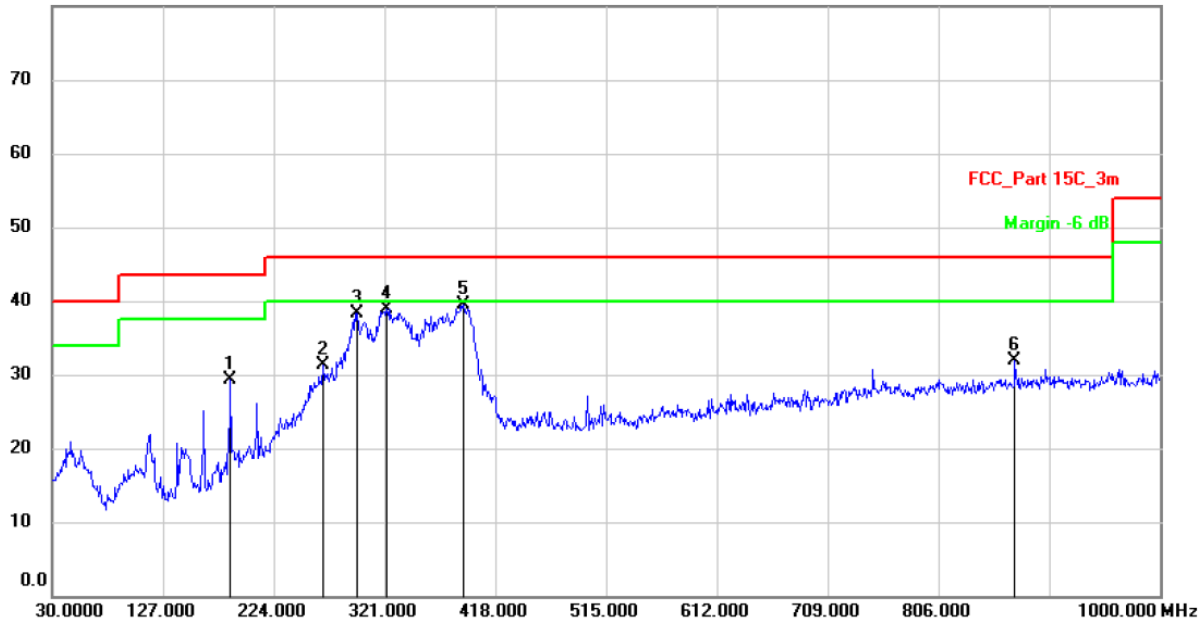
M/N: SC138-NA	Testing Voltage: DC 3.8V
Polarization: Horizontal	Detector: QP
Test Mode: TX (WCDMA Band IV)	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/9

Time: 18:21:40

80.0 dBuV/m



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		186.1700	39.67	-10.35	29.32	43.50	-14.18	QP	
2		267.6500	38.67	-7.42	31.25	46.00	-14.75	QP	
3		296.7500	45.16	-6.87	38.29	46.00	-7.71	QP	
4		322.9400	45.00	-6.14	38.86	46.00	-7.14	QP	
5	*	389.8700	44.22	-4.63	39.59	46.00	-6.41	QP	
6		872.9300	28.11	3.80	31.91	46.00	-14.09	QP	

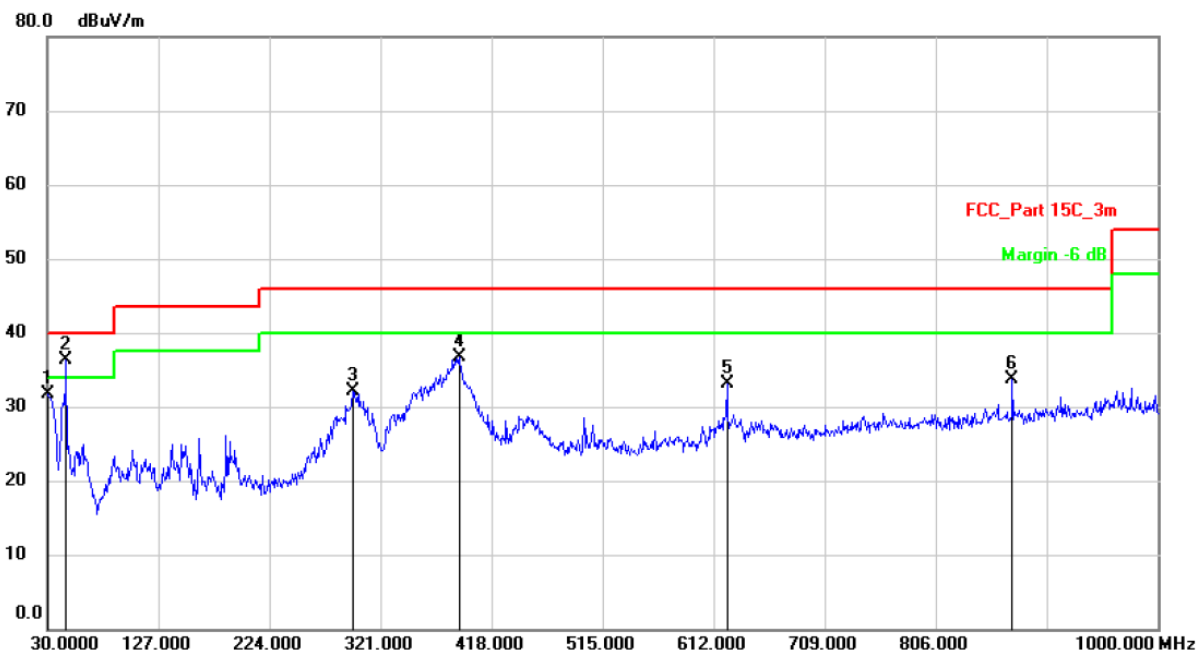
Note: Below 30MHz, the emissions are lower than 20dB below the allowable limit.

M/N: SC138-NA	Testing Voltage: DC 3.8V
Polarization: Vertical	Detector: QP
Test Mode: TX (WCDMA Band IV)	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/9

Time: 18:14:09



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		30.9700	42.22	-10.54	31.68	40.00	-8.32	QP	
2	*	46.4900	43.75	-7.51	36.24	40.00	-3.76	QP	
3		296.7500	38.96	-6.87	32.09	46.00	-13.91	QP	
4		389.8700	41.30	-4.63	36.67	46.00	-9.33	QP	
5		623.6400	33.14	-0.10	33.04	46.00	-12.96	QP	
6		872.9300	29.96	3.80	33.76	46.00	-12.24	QP	

Note: Below 30MHz, the emissions are lower than 20dB below the allowable limit.

M/N: SC138-NA

Testing Voltage: DC 3.8V

Polarization: Horizontal

Detector: QP

Test Mode: TX (WCDMA Band V)

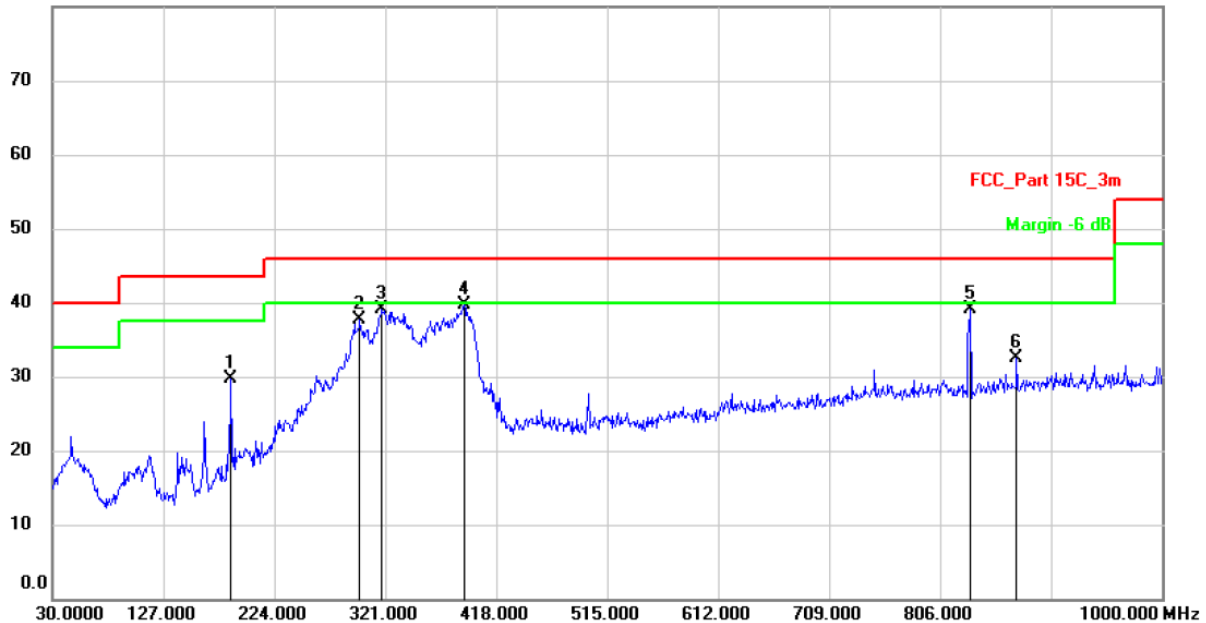
Distance: 3m

Radiated Emission Measurement

Date: 2025/12/9

Time: 17:04:37

80.0 dBuV/m



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		186.1700	39.96	-10.35	29.61	43.50	-13.89	QP	
2		298.6900	44.47	-6.82	37.65	46.00	-8.35	QP	
3		318.0900	45.31	-6.29	39.02	46.00	-6.98	QP	
4	*	389.8700	44.27	-4.63	39.64	46.00	-6.36	QP	
5		832.1900	35.85	3.28	39.13	46.00	-6.87	QP	
6		872.9300	28.70	3.80	32.50	46.00	-13.50	QP	

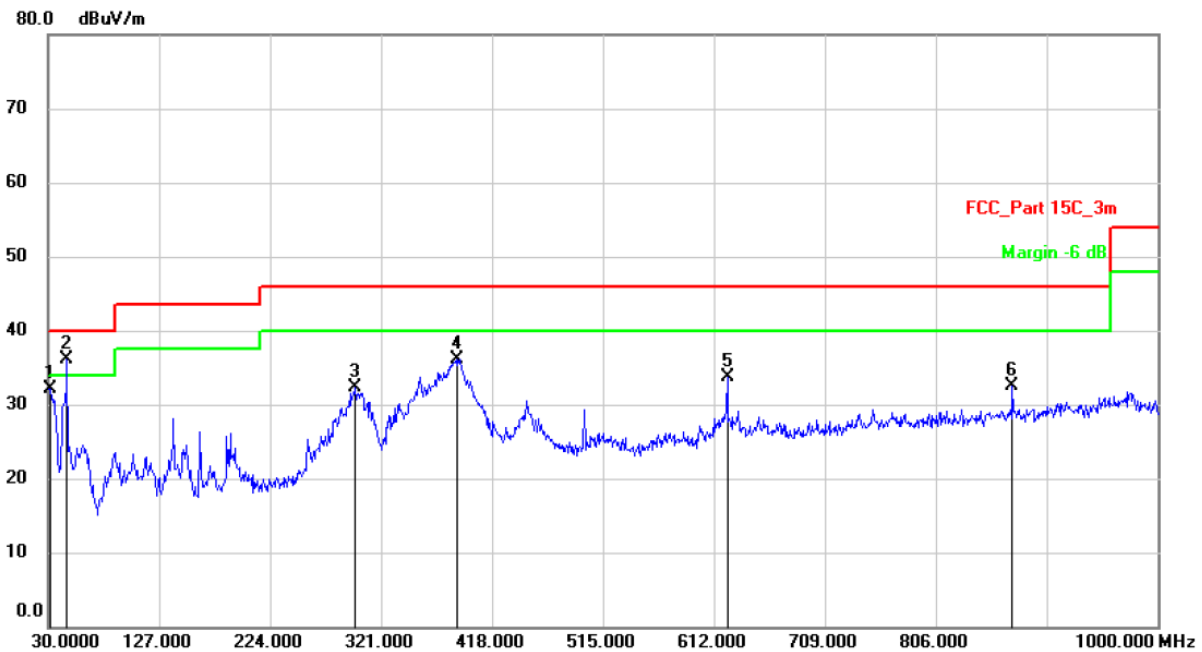
Note: Below 30MHz, the emissions are lower than 20dB below the allowable limit.

M/N: SC138-NA	Testing Voltage: DC 3.8V
Polarization: Vertical	Detector: QP
Test Mode: TX (WCDMA Band V)	Distance: 3m

Radiated Emission Measurement

Date: 2025/12/9

Time: 17:11:53



No.	Mk.	Freq.	Reading Level	Correct Factor	Measurement	Limit	Over		
		MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	Detector	Comment
1		31.9400	42.58	-10.46	32.12	40.00	-7.88	QP	
2	*	46.4900	43.60	-7.51	36.09	40.00	-3.91	QP	
3		298.6900	39.20	-6.82	32.38	46.00	-13.62	QP	
4		386.9600	40.81	-4.70	36.11	46.00	-9.89	QP	
5		623.6400	33.81	-0.10	33.71	46.00	-12.29	QP	
6		872.9300	28.77	3.80	32.57	46.00	-13.43	QP	

Note: Below 30MHz, the emissions are lower than 20dB below the allowable limit.

WCDMA Band II (RMC 12.2K)					
Channel	Frequency (MHz)	Polarization (H/V)	Meas. Level (dBm)	Limit (dBm)	Margin (dBm)
Low	3704.800	H	-53.12	-13	-40.12
	5557.200	H	-46.54	-13	-33.54

	3704.800	V	-53.78	-13	-40.78
	5557.200	V	-47.36	-13	-34.36

Middle	3760.000	H	-54.26	-13	-41.26
	5640.000	H	-47.23	-13	-34.23
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	3760.000	V	-52.33	-13	-39.33
	5640.000	V	-46.12	-13	-33.12

High	3815.200	H	-49.12	-13	-36.12
	5722.800	H	-44.13	-13	-31.13

	3815.200	V	-53.66	-13	-40.66
	5722.800	V	-45.85	-13	-32.85

Note: Only the worst case was recorded in the report.

WCDMA Band IV (RMC 12.2K)					
Channel	Frequency (MHz)	Polarization (H/V)	Meas. Level (dBm)	Limit (dBm)	Margin (dBm)
Low	1652.800	H	-54.99	-13	-41.99
	2479.200	H	-52.13	-13	-39.13

	1652.800	V	-54.12	-13	-41.12
	2479.200	V	-48.12	-13	-35.12

Middle	1672.800	H	-56.22	-13	-43.22
	2509.200	H	-53.85	-13	-40.85
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	1672.800	V	-57.96	-13	-44.96
	2509.200	V	-51.33	-13	-38.33

High	1693.200	H	-53.13	-13	-40.13
	2539.800	H	-54.89	-13	-41.89

	1693.200	V	-54.96	-13	-41.96
	2539.800	V	-51.42	-13	-38.42

Note: Only the worst case was recorded in the report.

WCDMA Band V (RMC 12.2K)					
Channel	Frequency (MHz)	Polarization (H/V)	Meas. Level (dBm)	Limit (dBm)	Margin (dBm)
Low	3424.800	H	-53.69	-13	-40.69
	5137.200	H	-47.88	-13	-34.88

	3424.800	V	-50.36	-13	-37.36
	5137.200	V	-46.51	-13	-33.51

Middle	3465.200	H	-54.16	-13	-41.16
	5197.800	H	-46.95	-13	-33.95
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	3465.200	V	-51.33	-13	-38.33
	5197.800	V	-46.82	-13	-33.82

High	3505.200	H	-50.77	-13	-37.77
	5257.800	H	-46.20	-13	-33.20

	3505.200	V	-53.11	-13	-40.11
	5257.800	V	-45.19	-13	-32.19

Note: Only the worst case was recorded in the report.

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