

FCC RF Test Report

(5G NR)

Report No.: JYTSZ-R12-2500928

Applicant: Shenzhen Gotron Electronic CO.,LTD

Address of Applicant: 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China

Equipment Under Test (EUT)

Product Name: Smart Phone

Model No.: Xever 7 Pro, GR1000, Xever 7, Xever 7 Ultra, Xever 7 Lite, Xever 7S, Xever 7E

Trade Mark: RugOne

FCC ID: 2AOWK-GR1000

Applicable Standards: FCC CFR Title 47 Part 2, N

Date of Sample Receipt: 30 Apr., 2025

Date of Test: 06 May, to 06 Aug., 2025

Date of Report Issued: 19 Aug., 2025

Test Result: PASS

Project by: _____

Date: 19 Aug., 2025

Reviewed by: _____

Date: 19 Aug., 2025

Approved by: _____

Date: 19 Aug., 2025

Manager

This equipment has been shown to be capable of compliance with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in above the application standard version. Test results reported herein relate only to the item(s) tested.

This document cannot be reproduced except in full, without prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the results shown in this test report refer only to the sample(s) tested and such sample(s) are retained for 90 days only.

1 Version

Version No.	Date	Description
00	06 Aug., 2025	Original
01	19 Aug., 2025	Update page 8

2 Contents

Page

Cover Page	1
1 Version	2
2 Contents.....	3
3 General Information.....	4
3.1 Client Information	4
3.2 General Description of E.U.T.	4
3.3 Test Mode and Environment	5
3.4 Description of Test Auxiliary Equipment	5
3.5 Measurement Uncertainty	5
3.6 Additions to, Deviations, or Exclusions from the Method	5
3.7 Laboratory Facility	6
3.8 Laboratory Location.....	6
3.9 Test Instruments List	7
4 Measurement Setup and Procedure	9
4.1 Test Channel	9
4.2 Test Setup	10
4.3 Test Procedure	11
5 Test Results.....	12
5.1 Summary	12
5.1.1 Clause and Data Summary.....	12
5.1.2 Test Limit.....	13
5.2 Field Strength of Spurious Radiation Measurement	14

3 General Information

3.1 Client Information

Applicant:	Shenzhen Gotron Electronic CO.,LTD
Address:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China
Manufacturer/Factory:	Shenzhen Gotron Electronic CO.,LTD
Address:	7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District, Shenzhen City, Guangdong Province China

3.2 General Description of E.U.T.

Product Name:	Smart Phone			
Model No.:	Xever 7 Pro, GR1000, Xever 7, Xever 7 Ultra, Xever 7 Lite, Xever 7S, Xever 7E			
Operation Frequency Range:	Band n71:	Tx: 663 MHz - 698 MHz	Rx: 617 MHz - 652 MHz	
Modulation Type:	☒ DFT-s-OFDM:	Pi/2-BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM		
	☒ CP-OFDM:	QPSK, 16-QAM, 64-QAM, 256-QAM		
Network Mode:	☒ SA:	n71		
SCS Support:	☒ 15 kHz	☒ 30 kHz	☐ 60 kHz	☐ 120 kHz
Antenna Type:	Internal Antenna			
Antenna Gain:	Band n71:	0.5 dBi (declare by Applicant)		
Power Supply:	Rechargeable Li-ion Battery DC3.87V, 5550mAh			
AC Adapter	Model: HJ-C5-33-US Input: AC100-240V, 50/60Hz, 0.8A Output: PD: DC 5.0V, 3A 15.0W or DC 9.0V, 3A 27.0W or DC 12.0V, 2.5A 30.0W or DC 15.0V,2A 30.0W or DC 20.0V, 1.5A 30.0W PPS: 3.3V-11.0V, 3.0A (33.0W Max) Base Model No.: RAS01 USB-C Input: 11V --- 3A Max Pogo Pin Output: 5V --- 2A, 9V --- 2A Battery Charging: 5V --- 2A, 5V --- 3A Pogo Pin + Battery Charging: 28W Max			
Remark:	Xever 7 Pro, GR1000, Xever 7, Xever 7 Ultra, Xever 7 Lite, Xever 7S, Xever 7E were identical inside, the electrical circuit design, layout, components used and internal wiring, with only difference being model name.			
Test Sample Condition:	The test samples were provided in good working order with no visible defects.			

3.3 Test Mode and Environment

Test Mode:	
DFT-s-OFDM access mode:	Keep the EUT communication with simulated station in Pi/2-BPSK, QPSK, 16-QAM, 64-QAM, 256-QAM modulation of DFT-s-OFDM access mode.
CP-OFDM access mode:	Keep the EUT communication with simulated station in QPSK, 16-QAM, 64-QAM, 256-QAM modulation of CP-OFDM access mode.
Remark: The EUT has been tested under continuous transmitting mode. Channel Low, Mid and High for each type band with rated data rate were chosen for full testing. The field strength of spurious radiation emission was measured as EUT stand-up position (H mode) and lie down position (E1, E2 mode) for these modes. Just the worst case position (H mode) shown in report.	
Operating Environment:	
Temperature:	Normal: 15°C ~ 35°C, Extreme: -30°C ~ +50°C
Humidity:	20 % ~ 75 % RH
Atmospheric Pressure:	1008 mbar
Voltage:	Nominal: 3.87 Vdc, Extreme: Low 3.00 Vdc, High 4.45 Vdc
Test Engineer:	Easion Wu (Conducted measurement) Robin Gu (Radiated measurement)

3.4 Description of Test Auxiliary Equipment

Test Equipment	Manufacturer	Model No.	Serial No.
UXM 5G Wireless Test Platform	KEYSIGHT	E7515B	MY60192444

3.5 Measurement Uncertainty

Parameter	Expanded Uncertainty (Confidence of 95%(U = 2Uc(y)))
Radiated Emission (30MHz ~ 200MHz) (3m SAC)	±4.6 dB
Radiated Emission (200MHz ~ 1000MHz) (3m SAC)	±5.8 dB
Radiated Emission (1GHz ~ 6GHz) (3m SAC)	±4.5 dB
Radiated Emission (6GHz ~ 18GHz) (3m SAC)	4.7 dB
Radiated Emission (18GHz ~ 40GHz) (3m SAC)	5.34 dB
Radiated Emission (30MHz ~ 1GHz) (3m FAR)	3.39 dB
Radiated Emission (1GHz ~ 18GHz) (3m FAR)	5.15 dB
Radiated Emission (18GHz ~ 40GHz) (3m FAR)	5.30 dB
Note: All the measurement uncertainty value were shown with a coverage k=2 to indicate 95% level of confidence. The measurement data show herein meets or exceeds the CISPR measurement uncertainty values specified in CISPR 16-4-2 and can be compared directly to specified limit to determine compliance.	

3.6 Additions to, Deviations, or Exclusions from the Method

No

3.7 Laboratory Facility

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

- **FCC - Designation No.: CN1211**

JianYan Testing Group Shenzhen Co., Ltd. has been accredited as a testing laboratory by FCC(Federal Communications Commission). The test firm Registration No. is 727551.

- **ISED – CAB identifier.: CN0021**

The 3m Semi-anechoic chamber and 10m Semi-anechoic chamber of JianYan Testing Group Shenzhen Co., Ltd. has been Registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 10106A-1.

- **CNAS - Registration No.: CNAS L15527**

JianYan Testing Group Shenzhen Co., Ltd. is accredited to ISO/IEC 17025:2017 General Requirements for the Competence of Testing and Calibration laboratories for the competence of testing. The Registration No. is CNAS L15527.

- **A2LA - Registration No.: 4346.01**

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 General requirements for the competence of testing and calibration laboratories. The test scope can be found as below link: <https://portal.a2la.org/scopepdf/4346-01.pdf>

3.8 Laboratory Location

JianYan Testing Group Shenzhen Co., Ltd.

Address: No.101, Building 8, Innovation Wisdom Port, No.155 Hongtian Road, Huangpu Community, Xinqiao Street, Bao'an District, Shenzhen, Guangdong, People's Republic of China.

Tel: +86-755-23118282, Fax: +86-755-23116366

Email: info-JYTee@lets.com, Website: <http://jyt.lets.com>

3.9 Test Instruments List

Radiated Emission(3m SAC):					
Test Equipment	Manufacturer	Model No.	Manage No.	Cal. Date (mm-dd-yy)	Cal. Due date (mm-dd-yy)
3m SAC	ETS	9m*6m*6m	WXJ001-1	04-14-2021	04-13-2026
Loop Antenna	Schwarzbeck	FMZB 1519 B	WXJ002-4	01-03-2025	01-02-2026
BiConiLog Antenna	Schwarzbeck	VULB9163	WXJ002	01-03-2025	01-02-2026
Biconical Antenna	Schwarzbeck	VUBA9117	WXJ002-1	07-01-2024	06-30-2027
Horn Antenna	Schwarzbeck	BBHA9120D	WXJ002-2	01-03-2025	01-02-2026
Horn Antenna	Schwarzbeck	BBHA9120D	WXJ002-3	12-25-2024	12-24-2025
Horn Antenna	Schwarzbeck	BBHA9170	WXJ002-5	12-25-2024	12-24-2025
Horn Antenna	Schwarzbeck	BBHA9170	WXJ002-6	12-25-2024	12-24-2025
Pre-amplifier (30MHz ~ 1GHz)	Schwarzbeck	BBV9743B	WXJ001-2	12-16-2024	12-15-2025
Pre-amplifier (1GHz ~ 18GHz)	SKET	LNPA_0118G-50	WXJ001-3	12-16-2024	12-15-2025
Pre-amplifier (18GHz ~ 40GHz)	RF System	TRLA-180400G45B	WXJ002-7	12-16-2024	12-15-2025
EMI Test Receiver	Rohde & Schwarz	ESRP7	WXJ003-1	12-16-2024	12-15-2025
Spectrum Analyzer	Rohde & Schwarz	FSP 30	WXJ004	12-16-2024	12-15-2025
Spectrum Analyzer	KEYSIGHT	N9010B	WXJ004-2	09-09-2024	09-08-2025
Coaxial Cable (30MHz ~ 1GHz)	JYTSZ	JYT3M-1G-NN-8M	WXG001-4	01-15-2025	01-14-2026
Coaxial Cable (1GHz ~ 18GHz)	JYTSZ	JYT3M-18G-NN-8M	WXG001-5	01-15-2025	01-14-2026
Coaxial Cable (18GHz ~ 40GHz)	JYTSZ	JYT3M-40G-SS-8M	WXG001-7	01-15-2025	01-14-2026
Band Reject Filter Group	Tonscend	JS0806-F	WXJ089	N/A	
Test Software	Tonscend	TS+	Version: 3.0.0.1		

Radiated Emission(3m FAR):					
Test Equipment	Manufacturer	Model No.	Manage No.	Cal. Date (mm-dd-yy)	Cal. Due date (mm-dd-yy)
3m FAR	YUNYI	9m*6m*6m	WXJ097	06-15-2023	06-14-2028
BiConiLog Antenna	Schwarzbeck	VULB9163	WXJ097-2	07-01-2024	06-30-2025
Biconical Antenna	Schwarzbeck	VUBA9117	WXJ002-1	07-01-2024	06-30-2027
Horn Antenna	Schwarzbeck	BBHA9120D	WXJ097-3	06-16-2024	06-15-2025
				05-23-2025	05-22-2026
Horn Antenna	Schwarzbeck	BBHA9120D	WXJ002-3	12-25-2024	12-24-2025
Horn Antenna	Schwarzbeck	BBHA9170	WXJ002-5	12-25-2024	12-24-2025
Horn Antenna	Schwarzbeck	BBHA9170	WXJ002-6	12-25-2024	12-24-2025
Pre-amplifier (30MHz ~ 1GHz)	YUNYI	PAM-310N	WXJ097-5	04-21-2025	04-20-2026
Pre-amplifier (1GHz ~ 18GHz)	YUNYI	PAM-118N	WXJ097-6	04-21-2025	04-20-2026
Pre-amplifier (18GHz ~ 40GHz)	RF System	TRLA-180400G45B	WXJ002-7	12-16-2024	12-15-2025
EMI Test Receiver	Rohde & Schwarz	ESCI3	WXJ003	12-16-2024	12-15-2025
Spectrum Analyzer	Rohde & Schwarz	FSP 30	WXJ004	12-16-2024	12-15-2025
Spectrum Analyzer	KEYSIGHT	N9020B	WXJ081-1	06-11-2024	06-10-2025
				05-08-2025	05-07-2026
Coaxial Cable (30MHz ~ 1GHz)	JYTSZ	JYT3M-1G-NN-13M	WXG097-1	07-30-2024	07-29-2025
				07-28-2025	07-27-2026
Coaxial Cable (1GHz ~ 18GHz)	JYTSZ	JYT3M-18G-NN-8M	WXG097-2	07-30-2024	07-29-2025
				07-28-2025	07-27-2026
Coaxial Cable (18GHz ~ 40GHz)	JYTSZ	JYT3M-40G-SS-8M	WXG097-3	07-30-2024	07-29-2025
				07-28-2025	07-27-2026
High Band Reject Filter Group	Tonscend	JS0806-F	WXJ089	N/A	
Low Band Reject Filter Group	Tonscend	JS0806-F	WXJ097-4	N/A	
Test Software	Tonscend	TS+	Version: 5.0.0		

Conducted Method:					
Test Equipment	Manufacturer	Model No.	Manage No.	Cal. Date (mm-dd-yy)	Cal. Due date (mm-dd-yy)
Spectrum Analyzer	Keysight	N9010B	WXJ004-2	09-09-2024	09-08-2025
UXM 5G Wireless Test Platform	Keysight	E7515B	WXJ008-6	09-10-2024	09-09-2025
Temperature Humidity Chamber	HONG ZHI	CZ-A-80D	WXJ032-2	12-17-2024	12-16-2026
RF Control Box	MWRF-test	MW400-RFCB	WXG005	N/A	
Automatic Filter Box	MWRF-test	MW400-SFCB1	WXG005-1	N/A	
Automatic Filter Box	MWRF-test	MW400-SFCB2	WXG005-2	N/A	
DC Power Supply	Keysight	E3642A	WXJ025-3	N/A	
Test Software	MWRF-test	MTS 8200 NR	Version: 2.0.0.0		

4 Measurement Setup and Procedure

4.1 Test Channel

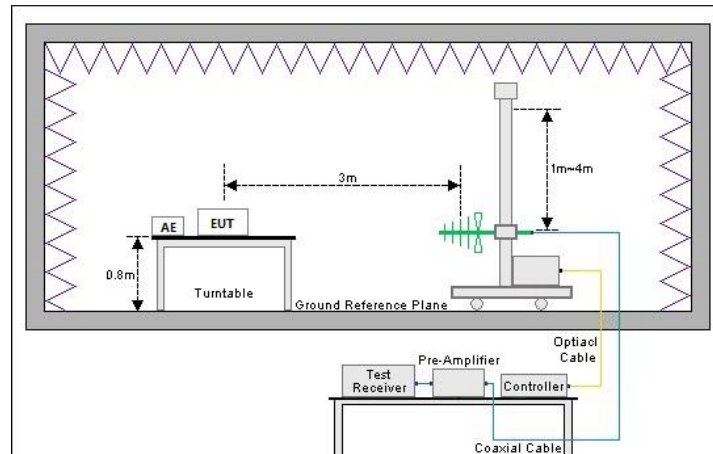
According to ANSI C63.26-2015 chapter 5.1.2.1 Table 2 requirement, select lowest channel, middle channel, and highest channel in the frequency range in which device operates for testing. The detailed frequency points are as follows:

Band n71, SCS: 15 kHz					
Channels	ARFCN	Frequency (MHz)	Channels	ARFCN	Frequency (MHz)
5 MHz			10 MHz		
Lowest	133100	665.5	Lowest	133600	668.0
Middle	136100	680.5	Middle	136100	680.5
Highest	139100	695.5	Highest	138600	693.0
15 MHz			20 MHz		
Lowest	134100	670.5	Lowest	134600	673.0
Middle	136100	680.5	Middle	136100	680.5
Highest	138100	690.5	Highest	137600	688.0
Band n71, SCS: 30 kHz					
Channels	ARFCN	Frequency (MHz)	Channels	ARFCN	Frequency (MHz)
10 MHz			15 MHz		
Lowest	133600	668.0	Lowest	134100	670.5
Middle	136100	680.5	Middle	136100	680.5
Highest	138600	693.0	Highest	138100	690.5
20 MHz					
Lowest	134600	673.0			
Middle	136100	680.5			
Highest	137600	688.0			

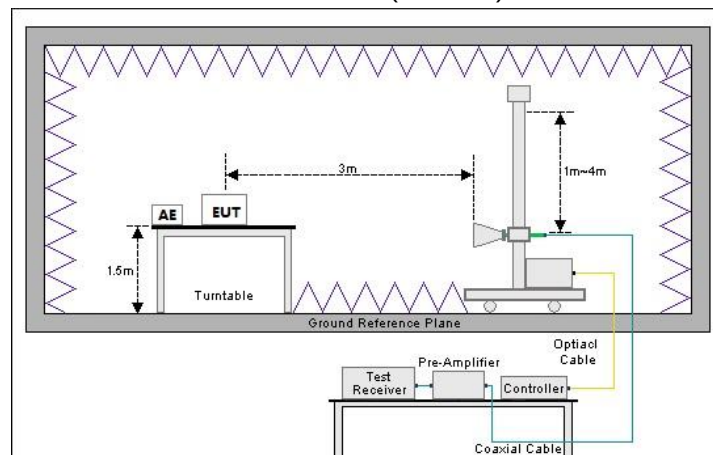
4.2 Test Setup

1) Radiated emission measurement:

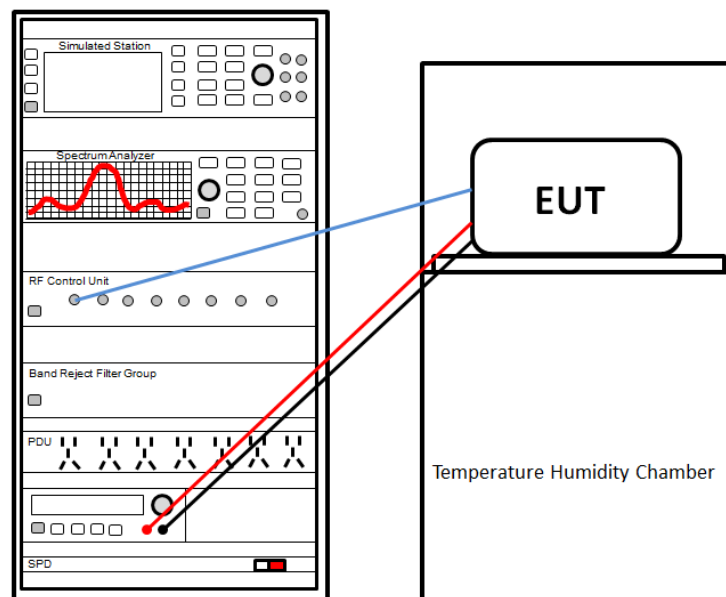
Below 1GHz (3m SAC)



Above 1GHz (3m FAR)



2) Conducted test method



4.3 Test Procedure

Test method	Test step
Radiated emission	For below 1GHz: - The EUT was placed on the tabletop of a rotating table 0.8 m the ground at a 3 m semi anechoic chamber. The measurement distance from the EUT to the receiving antenna is 3 m. - EUT works in each mode of operation that needs to be tested , and having the EUT continuously working, respectively on 3 axis (X, Y & Z) and considered typical configuration to obtain worst position. The highest signal levels relative to the limit shall be determined by rotating the EUT from 0° to 360° and with varying the measurement antenna height between 1 m and 4 m in vertical and horizontal polarizations. - Open the test software to control the test antenna and test turntable. Perform the test, save the test results, and export the test data. For above 1GHz: - The EUT was placed on the tabletop of a rotating table 1.5 m the ground at a 3 m fully anechoic room. The measurement distance from the EUT to the receiving antenna is 3 m. - EUT works in each mode of operation that needs to be tested , and having the EUT continuously working, respectively on 3 axis (X, Y & Z) and considered typical configuration to obtain worst position. The highest signal levels relative to the limit shall be determined by rotating the EUT from 0° to 360° and with varying the measurement antenna height between 1 m and 4 m in vertical and horizontal polarizations. - Open the test software to control the test antenna and test turntable. Perform the test, save the test results, and export the test data.
Conducted test method	- The NR antenna port of EUT was connected to the test port of the test system through an RF cable. - The EUT is keeping in continuous transmission mode and tested in all modulation modes. - Open the test software, prepare a test plan, and control the system through the software. After the test is completed, the test report is exported through the test software.

5 Test Results

5.1 Summary

5.1.1 Clause and Data Summary

Test items	Standard clause	Test method	Test data	Result
RF Exposure (SAR)	Part 1.1307 Part 2.1093	See SAR Report	See SAR Report	Pass
RF Output Power	Part 2.1046 Part 27.50 (c)(10)	ANSI C63.26 Clause 5.2.4	Appendix 5G NR -n71 - SCS 15KHz Appendix 5G NR -n71 - SCS 30KHz	Pass
Peak-to-Average Power Ratio	N/A	ANSI C63.26 Clause 5.2.3.4	Appendix 5G NR -n71 - SCS 15KHz Appendix 5G NR -n71 - SCS 30KHz	Pass
26dB Emission Bandwidth 99% Occupied Bandwidth	Part 2.1049 Part 27.53 (g)	ANSI C63.26 Clause 5.3.1	Appendix 5G NR -n71 - SCS 15KHz Appendix 5G NR -n71 - SCS 30KHz	Pass
Out of Band Emission at Antenna Terminals	Part 2.1051 Part 27.53 (g)	ANSI C63.26 Clause 5.4.3	Appendix 5G NR -n71 - SCS 15KHz Appendix 5G NR -n71 - SCS 30KHz	Pass
Field Strength of Spurious Radiation	Part 2.1053 Part 27.53 (g)	ANSI C63.26 Clause 5.7.3 and Clause 5.7.4	See Section 5.2	Pass
Frequency Stability vs. Temperature	Part 2.1055 (a)(1)(b) Part 22.355 Part 24.235 Part 27.54	ANSI C63.26 Clause 5.5.2.4 and Clause 5.5.3.2	Appendix 5G NR -n71 - SCS 15KHz Appendix 5G NR -n71 - SCS 30KHz	Pass
Frequency Stability vs. Voltage	Part 2.1055 (d)(2) Part 22.355 Part 24.235 Part 27.54	ANSI C63.26 Clause 5.6.4	Appendix 5G NR -n71 - SCS 15KHz Appendix 5G NR -n71 - SCS 30KHz	Pass
Remark: 1. Pass: The EUT complies with the essential requirements in the standard. 2. The cable insertion loss used by "RF Output Power" and other conduction measurement items is 0.5dB (Fundamental Frequency below 1GHz)/1.0dB (Fundamental Frequency above 1GHz) (provided by the customer).				
Test Method:	ANSI/TIA-603-E-2016 ANSI C63.26-2015			

5.1.2 Test Limit

Test items	Limit
RF output power	Band n71: 3W EIRP
Peak-to-Average Power Ratio	N/A
Modulation Characteristics	N/A
26dB Emission Bandwidth 99% Occupied Bandwidth	N/A
Out of Band Emission at Antenna Terminals Field Strength of Spurious Radiation	Band n71: The power of any emission outside of the authorized operating frequency ranges must be attenuated below the transmitting power (P) by a factor of at least $43 + 10 \log(P)$ dB.
Frequency Stability vs. Temperature Frequency Stability vs. Voltage	The frequency stability shall be sufficient to ensure that the fundamental emissions stay within the authorized bands of operation.

5.2 Field Strength of Spurious Radiation Measurement

Note:

1. All bandwidths, modulation types and RB configurations were pretested, the report only reflects the worst mode.

Band n71 – SCS 15kHz						
5MHz(Edge_1RB_Left) for DFT-s-OFDM Pi/2 BPSK						
Lowest channel						
Frequency (MHz)	Reading Level (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Polarization
1331.00	-69.05	-11.75	-80.80	-13.00	67.80	Vertical
1996.50	-69.08	-10.59	-79.67	-13.00	66.67	Vertical
2662.00	-69.30	-7.26	-76.56	-13.00	63.56	Vertical
1331.00	-67.90	-11.97	-79.87	-13.00	66.87	Horizontal
1996.50	-68.83	-10.81	-79.64	-13.00	66.64	Horizontal
2662.00	-69.13	-7.18	-76.31	-13.00	63.31	Horizontal
Middle channel						
Frequency (MHz)	Reading Level (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Polarization
1361.00	-68.66	-11.77	-80.43	-13.00	67.43	Vertical
2041.50	-68.98	-10.78	-79.76	-13.00	66.76	Vertical
2722.00	-69.15	-7.04	-76.19	-13.00	63.19	Vertical
1361.00	-68.25	-11.70	-79.95	-13.00	66.95	Horizontal
2041.50	-68.88	-11.11	-79.99	-13.00	66.99	Horizontal
2722.00	-69.19	-7.16	-76.35	-13.00	63.35	Horizontal
Highest channel						
Frequency (MHz)	Reading Level (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Polarization
1391.00	-68.82	-11.69	-80.51	-13.00	67.51	Vertical
2086.50	-68.86	-10.13	-78.99	-13.00	65.99	Vertical
2782.00	-68.73	-7.00	-75.73	-13.00	62.73	Vertical
1391.00	-68.60	-11.48	-80.08	-13.00	67.08	Horizontal
2086.50	-68.91	-9.89	-78.80	-13.00	65.80	Horizontal
2782.00	-69.11	-6.83	-75.94	-13.00	62.94	Horizontal
Remark:						
1. The emission levels of below 1 GHz are lower than the limit 10dB, so not show in test report.						

Band n71 – SCS 30kHz						
10MHz(Edge_1RB_Left) for DFT-s-OFDM Pi/2 BPSK						
Lowest channel						
Frequency (MHz)	Reading Level (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Polarization
1336.00	-68.72	-11.76	-80.48	-13.00	67.48	Vertical
2004.00	-68.52	-10.63	-79.15	-13.00	66.15	Vertical
2672.00	-68.97	-7.29	-76.26	-13.00	63.26	Vertical
1336.00	-67.93	-11.93	-79.86	-13.00	66.86	Horizontal
2004.00	-69.03	-10.87	-79.90	-13.00	66.90	Horizontal
2672.00	-69.65	-7.19	-76.84	-13.00	63.84	Horizontal
Middle channel						
Frequency (MHz)	Reading Level (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Polarization
1361.00	-68.30	-11.77	-80.07	-13.00	67.07	Vertical
2041.50	-69.06	-10.78	-79.84	-13.00	66.84	Vertical
2722.00	-69.35	-7.04	-76.39	-13.00	63.39	Vertical
1361.00	-68.33	-11.70	-80.03	-13.00	67.03	Horizontal
2041.50	-68.52	-11.11	-79.63	-13.00	66.63	Horizontal
2722.00	-69.61	-7.16	-76.77	-13.00	63.77	Horizontal
Highest channel						
Frequency (MHz)	Reading Level (dBm)	Factor (dB)	Level (dBm)	Limit (dBm)	Margin (dB)	Polarization
1386.00	-68.81	-11.71	-80.52	-13.00	67.52	Vertical
2079.00	-69.28	-10.27	-79.55	-13.00	66.55	Vertical
2772.00	-68.75	-6.95	-75.70	-13.00	62.70	Vertical
1386.00	-67.85	-11.53	-79.38	-13.00	66.38	Horizontal
2079.00	-68.98	-10.14	-79.12	-13.00	66.12	Horizontal
2772.00	-68.82	-6.91	-75.73	-13.00	62.73	Horizontal
Remark: 1. The emission levels of below 1 GHz are lower than the limit 10dB, so not show in test report.						

-----End of report-----