

PARTIAL FCC RADIO TEST REPORT

Name of Sample: Mobile Cellular Phone
Model of Sample: XT2607-1
Applicant: Motorola Mobility LLC
Issued Date: 2026-03-06



ADR TEST AND CERTIFICATION CENTER
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Name of Client	Motorola Mobility LLC		
Address of Client	222 W, Merchandise Mart Plaza, Chicago IL 60654 USA		
Trademark	Motorola	Type Name or ID	IHDT56AX4
Applicant No.	RF204351	Sample No.	SN: N0TR290110
Delivering Date	2026-01-19	Test Date(s)	2026-01-22 to 2026-02-06
Sample Illustration	None		
Standard	47 CFR Part 2,22,24,27,90		
Conclusion	PASS		
Remarks	None		

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Chuan Sun

Reviewer: Jianfeng Wen

Jianfeng Wen

Signatory: Eric Lin

Eric Lin

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REVISION HISTORY

REPORT NO.	VERSION	DESCRIP TION	ISSUED DATE
26ADRTCC5007	Rev. 01	Initial issue of report	2026-02-14
26ADRTCC5007	Rev. 02	Modification Date Issue	2026-03-06

Catalogue

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1. Information Of Equipment Under Test(EUT)

Product Name:		Mobile Cellular Phone	
Brand Name:		Motorola	
Model Name:		XT2607-1	
FCC ID:		IHDT56AX4	
Software Version:		W3WM36.21	
Hardware Version:		DVT2	
IMEI Code:		354229400035736/ 354229400035744 for Sample 1	
Supports Radio application in this standard:			
5G NR	n2/n5/n7/n26/n38/n41/n66/n77/n78/n71		
ENDC Combos	DC_12A_n2A	DC_4A_n2A	DC_66A_n2A
	DC_7A_n2A	DC_2A_n5A	DC_7A_n5A
	DC_66A_n5A	DC_2A_n7A	DC_66A_n7A
	DC_4A_n7A	DC_5A_n7A	DC_4A_n38A
	DC_7A_n26A	DC_2A_n38A	DC_66A_n38A
	DC_5A_n38A	DC_66A_n41A	DC_12A_n41A
	DC_2A_n41A	DC_4A_n41A	DC_5A_n41A
	DC_41A_n77A	DC_2A_n71A	DC_66A_n71A
	DC_71A_n77A	DC_7A_n77A	DC_12A_n78A
	DC_2A_n78A	DC_38A_n78A	DC_41A_n78A
	DC_4A_n78A	DC_5A_n78A	DC_66A_n78A
	DC_71A_n78A	DC_7A_n78A	DC_12A_n66A
	DC_13A_n66A	DC_2A_n66A	DC_5A_n66A
	DC_7A_n66A		
	5G NR CA Bands (Uplink)	CA_n26A-n78A	CA_n38A-n78A
CA_n41A-n77A		CA_n5A-n78A	CA_n5A-n7A
CA_n71A-n78A		CA_n7A-n26A	CA_n7A-n78A
CA_n41A-n78A			
UL MIMO	N7	N66	N41
	N77	N78	
Accessory			
Product	Brand	model	
AC Adapter 1(US)	Motorola（Salcomp）	MC-901	
AC Adapter 1(EU)	Motorola（Salcomp）	MC-902	
AC Adapter 1(UK)	Motorola（Salcomp）	MC-903	
AC Adapter 1(AR)	Motorola（Salcomp）	MC-906	
AC Adapter 1(BR)	Motorola（Salcomp）	MC-907	
AC Adapter 2(US)	Motorola（AOHAI）	MC-901	
AC Adapter 2(EU)	Motorola（AOHAI）	MC-902	
AC Adapter 2(UK)	Motorola（AOHAI）	MC-903	
AC Adapter 2(AR)	Motorola（AOHAI）	MC-906	

AC Adapter 2(BR)	Motorola (AOHAI)	MC-907
Battery 1	Motorola (Amperex)	ST65
USB Cable 1	Motorola (SAIBAO)	SC18D71644
USB Cable 2	Motorola (Luxshare)	SC18E08104
USB Cable 3	Motorola (SAIBAO)	SC18D86731
USB Cable 4	Motorola (Luxshare)	SC18E08103
Magnet Protective Cover	Motorola (Topwell)	SS68F08251

Remark:

1. The EUT's information was declared by manufacturer. Please refer to the manufacturer's specifications or user's manual for more detailed description.
2. This partial report only includes 5G NR RSE test data, 5G NR other test cases are shown separately.

2. Details Of Test

2.1 Applicant

Applicant Name:	Motorola Mobility LLC
Address:	222 W, Merchandise Mart Plaza, Chicago IL 60654 USA

2.2 Location of Test

Test Site 1:	ADR TEST AND CERTIFICATION CENTER
Address:	NO.19, Gao Xin 4 th Road, Wuhan, 430205, P.R China

2.3 Applied Standards

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

47 CFR Part 2,22,24,27,90

ANSI C63.26-2015

FCC KDB 971168 D01 Power Meas License Digital Systems v03r01

FCC KDB 412172 D01 Determining ERP and EIRP v01r01

3. Result Summary

FCC Rule	Description	Limit	Result (PASS/FAIL)	Remark
§ 2.1053 § 22.917(a) § 24.238(a) § 27.53(h) § 27.53(g) § 27.53(l) (2) § 90.691	Radiated Spurious Emission (5G NR n5, n26) (5G NR n2) (5G NR n66) (5G NR n71) (5G NR n77) (5G NR n78)	$< 43 + 10\log_{10}(P[\text{Watts}])$	PASS	-
§ 2.1053 § 27.53(m)(4)	Radiated Spurious Emission (5G NR n7, n38, n41)	$< 55 + 10\log_{10}(P[\text{Watts}])$	PASS	-
decision rules: Statements of conformity (e.g., Pass/Fail) to specifications are made in this report without taking measurement uncertainty into account except when requested by the customer. Where statements of conformity are made in this report, the following decision rules are applied: PASS- Results within limits/specifications FAIL- Results exceed limits/specifications				

Remark:

- For the test result, the EUT had been tested with all test modes. But only the worst case was shown in test report.
- 5G NR n77 cover n78, n26 cover n5

Summary of Environment Condition, Test Date and Test Engineer for all Test Items

Test items	Ambient Temperature (°C)	Relative Humidity (%)	Test Date	Test Engineer
Radiated spurious emissions	24-26	35-42	Jan.22, 2026~ Feb.06, 2026	Man Cao Mingzhu Li Chuanghui xiao

4. Tests Configuration Of EUT

4.1 EUT Test Modes

Antenna port conducted and radiated test items are performed according to KDB 971168 D01 Power Meas License Digital Systems v03r01 with maximum output power.

For radiated measurement, pre-scanned in three orthogonal panels, X, Y, Z. The worst cases (Z plane) were recorded in this report.

The device is investigated from 30MHz to 10 times of fundamental signal for radiated spurious emission test under different RB size/offset and modulations in exploratory test. Subsequently, only worst case emissions are reported.

	X Plane	Y Plane	Z Plane
Orthogonal Planes of EUT			

5G SA

Cases	Ant.	Band	Channel	configuration
1	2	n2	M	QPSK, BW 40MHz, RB Size 1, RB Offset 1
2	2	n7	M	QPSK, BW 50MHz, RB Size 1, RB Offset 1
3	0	n26 (Part 22)	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1
4	0	n26 (Part 90)	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1
5	2	n38	M	QPSK, BW 40MHz, RB Size 1, RB Offset 1
6	2	n41	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1
7	4	n66	M	QPSK, BW 40MHz, RB Size 1, RB Offset 1
8	4	n77	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1
9	0	n71	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1

5G NSA (ENDC Combos)

Cases	Ant.	Band	Channel		configuration	
			LTE	5GNR	LTE	5GNR
1	8+2	7A_n2A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW 40MHz, RB Size 1, RB Offset 1
2	2+1	2A_n5A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW 20MHz, RB Size 1, RB Offset 1
3	2+8	2A_n7A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW 50MHz, RB Size 1, RB Offset 1
4	2+1	7A_n26A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW 20MHz, RB Size 1, RB Offset 1
5	2+8	2A_n38A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW 40MHz, RB Size 1, RB Offset 1
6	2+8	2A_n41A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW100MHz, RB Size 1, RB Offset 1
7	2+8	7A_n66A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW 40MHz, RB Size 1, RB Offset 1
8	2+7	41A_n77A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW100MHz, RB Size 1, RB Offset 1
9	2+7	2A_n78A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW100MHz, RB Size 1, RB Offset 1
10	2+1	66A_n71A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 0	QPSK, BW20MHz, RB Size 1, RB Offset 1

5G NR CA Bands (Uplink)

Cases	Ant.	Band	Channel		configuration	
			5GNR	5GNR	5GNR	5GNR
1	1+2	n5A_n7A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1	QPSK, BW 50MHz, RB Size 1, RB Offset 1
2	0+7	n5A_n78A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1	QPSK, BW 100MHz, RB Size 1, RB Offset 1
3	2+1	n7A_n26A	M	M	QPSK, BW 50MHz, RB Size 1, RB Offset 1	QPSK, BW 20MHz, RB Size 1, RB Offset 1
4	2+7	n7A_n78A	M	M	QPSK, BW 50MHz, RB Size 1, RB Offset 1	QPSK, BW 100MHz, RB Size 1, RB Offset 1
5	0+7	n26A_n78A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1	QPSK, BW 100MHz, RB Size 1, RB Offset 1
6	2+7	n38A_n78A	M	M	QPSK, BW 20MHz,	QPSK, BW 100MHz,

					RB Size 1, RB Offset 1	RB Size 1, RB Offset 1
7	2+0	n41A_n71A	M	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1	QPSK, BW 20MHz, RB Size 1, RB Offset 1
8	2+7	n41A_n77A	M	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1	QPSK, BW 100MHz, RB Size 1, RB Offset 1
9	2+7	n41A_n78A	M	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1	QPSK, BW 100MHz, RB Size 1, RB Offset 1
10	0+7	n71A_n78A	M	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1	QPSK, BW 100MHz, RB Size 1, RB Offset 1

5G UL MIMO

Cases	Ant.	Band	Channel	configuration
1	2/8	n7	M	QPSK, BW 50MHz, RB Size 1, RB Offset 1
2	2/8	n66	M	QPSK, BW 20MHz, RB Size 1, RB Offset 1
3	2/8	n41	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1
4	4/7	n77	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1
5	4/7	n78	M	QPSK, BW 100MHz, RB Size 1, RB Offset 1

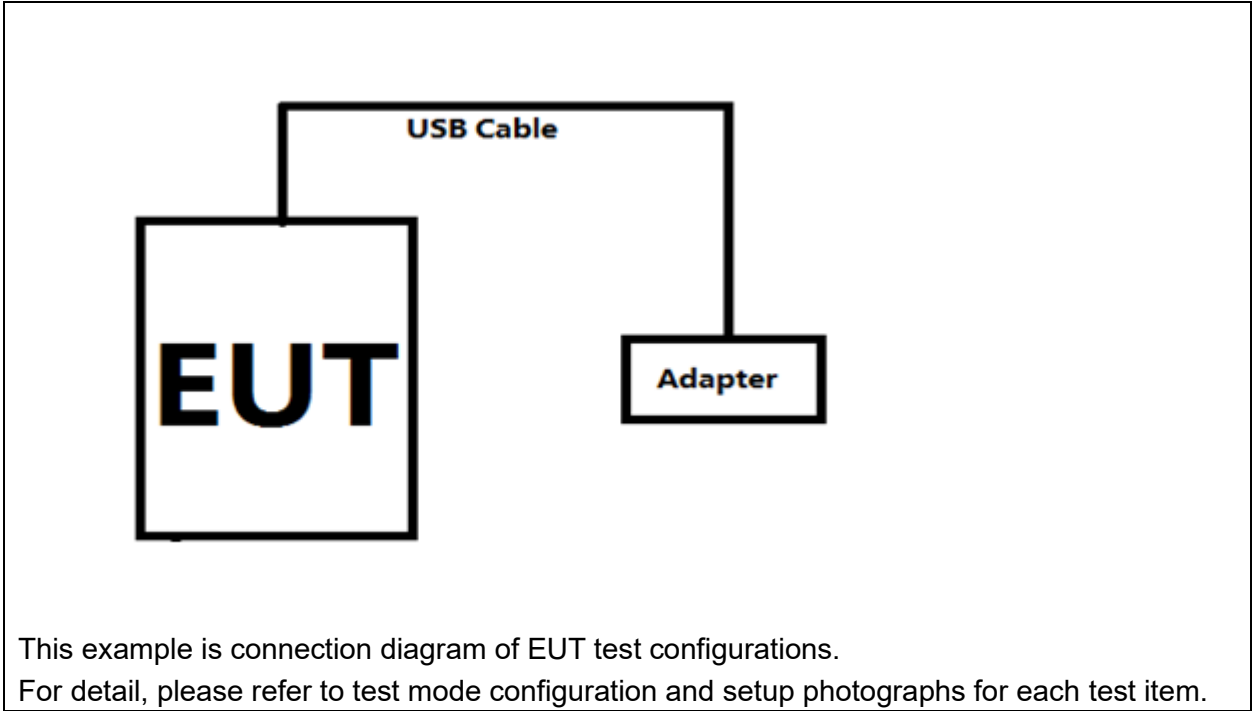
Remark:

1. If there is over one kind of accessories, each one should be applied in all the test modes.
2. All the cases will be tested the Traffic Mode.

Traffic Mode: When the EUT state is switched on and with Radio Resource Control (RRC) connection established.

3. Pre-scanned harmonic for the different antenna combinations, we choose the worst antenna mode to perform final test. Only the worst case will be recorded in this report.

4.2 Configuration Of Test System



4.3 Support Unit For Test

Name	Model Name	Manufacturer	S/N
System Simulator	CMX500	R&S	102510
System Simulator	MT8000A	Anritsu	6272398178

5. Test Description

5.1 Radiated spurious emissions

5.1.1 Limit

Based on 47 CFR Part 22,24,27,90, the RF fundamental frequency should be excluded against the limit line in the operating frequency band.

The limit line example:

$43 + 10\log(P)$ dB below the transmitter power P (Watts)

$= P(W) - [43 + 10\log(P)]$ (dB)

$= [30 + 10\log(P)]$ (dBm) - $[43 + 10\log(P)]$ (dB)

$= -13$ dBm.

5.1.2 Test Procedure

1. The testing follows ANSI C63.26 Section 5.5.
2. The EUT was placed on a turntable with 0.8 meter height for frequency below 1GHz and 1.5 meter height for frequency above 1GHz respectively above ground.
3. The EUT was set 3 meters from the receiving antenna mounted on the antenna tower.
4. The table was rotated 360 degrees to determine the position of the highest spurious emission.
5. The height of the receiving antenna is varied between 1m to 4m to search the maximum spurious emission for both horizontal and vertical polarizations.
6. During the measurement, the system simulator parameters were set to force the EUT transmitting at maximum output power.
7. Make the measurement with the spectrum analyzer's RBW=100kHz(30M~1GHz) or 1MHz(above 1GHz), VBW=300kHz(30M~1GHz) or 1MHz(above 1GHz), taking the record of maximum spurious emission.
8. Radiated measurement using the Field Strength Method. Using the test configuration shown in 5.1.3. We measure the radiated emissions directly from the EUT and convert the measured field strength or received power to ERP or EIRP, as required, for comparison to the applicable limits. As stated in 5.5.1 of ANSI C63.26-2015, the field strength measurement method using a test site validated to the requirements of ANSI C63.4 is an alternative to the substitution measurement method.
9. Radiated Power Measurement Calculation According to ANSI C63.26-2015.
 - a) E (dBuV/m) = Measured amplitude level (dBuV) + Cable Loss (dB) + Antenna Factor (dB/m).
 - b) E (dBuV/m) = Measured amplitude level (dBm) + 107 + Cable Loss (dB) + Antenna Factor (dB/m).
 - c) E (dBuV/m) = EIRP (dBm) - $20\log(D)$ + 104.8; where D is the measurement distance (in the far field region) in m.
 - d) $EIRP$ (dBm) = E (dBuV/m) + $20\log(D)$ - 104.8; where D is the measurement distance (in the far field region) in m.
- So, from d)

The measuring distance is usually at 3m, then $20*\log(3)=9.5424$.

Then, $EIRP$ (dBm) = E (dBuV/m) + 9.5424 - 104.8 = E (dBuV/m) - 95.2576.
10. If the emission level of the EUT in PEAK measurement mode was 3 dB lower than the limit specified, peak values of EUT will be reported. Otherwise, the level will be measured by using the RMS mode and reported.

Test Set-up

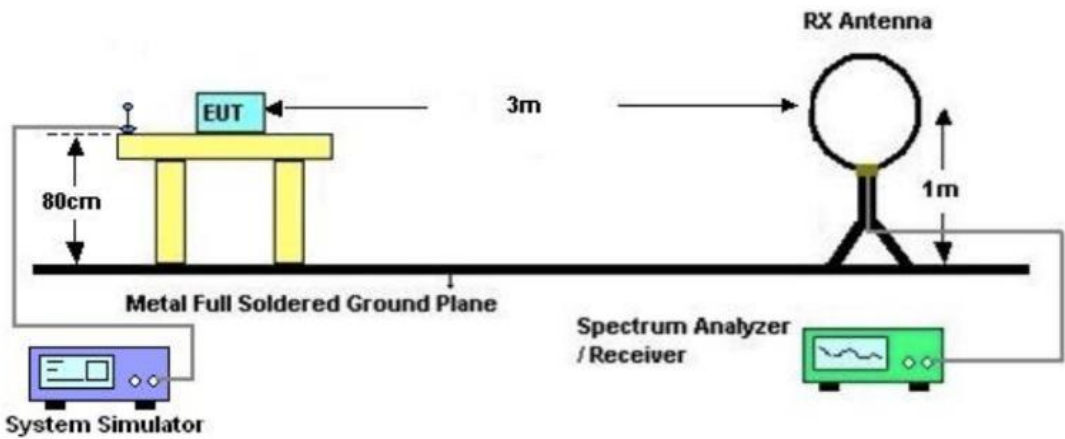


Figure.1 Test set-up of radiated emissions (Below 30 MHz)

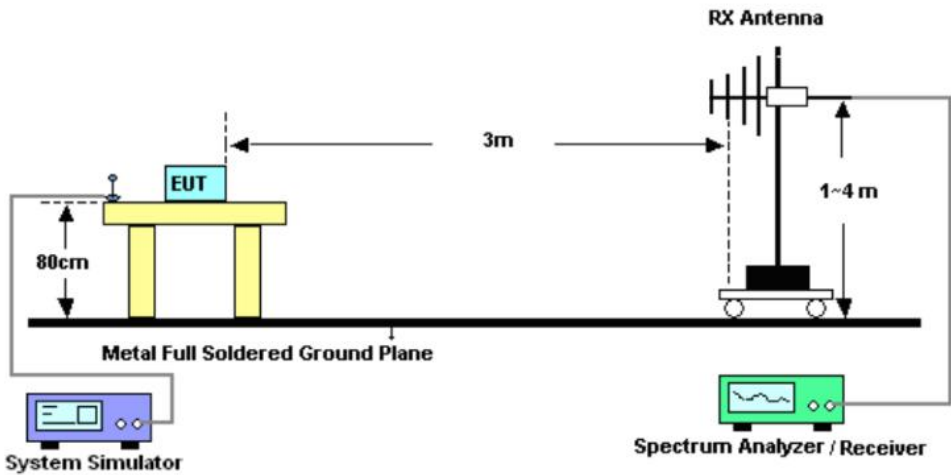


Figure.2 Test set-up of radiated emissions (30 MHz ~ 1 GHz)

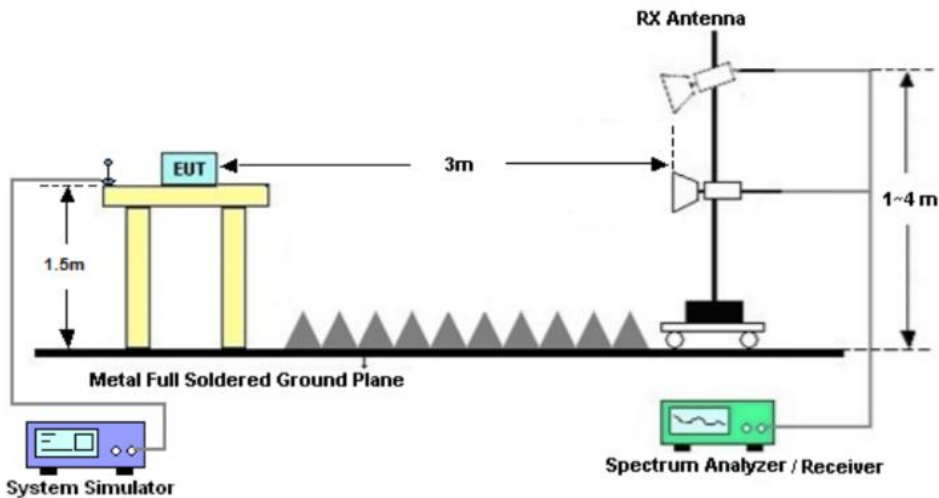


Figure.3 Test set-up of radiated emissions (above 1 GHz)

5.1.3 Test Results

The EUT has met the requirements.

Test data refer to the section 7.1 of this report.

Only the worst test result was shown in this report.

Only the plots of the worst case are shown in this report.

The low frequency, which started from 9 kHz to 30MHz, was pre-scanned and the result which was 20dB lower than the limit line was not reported.

The data example:

Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
M	7533	-31.48	-25.00	-6.48	38.68	PK	V

Correction = Antenna factor + Cable loss – Preamplifier gain

E (dBuV/m) = Reading level + Correction

The measuring distance is 3m, then

EIRP= E (dBuV/m) - 95.26= Reading level + Correction- 95.26= Reading level+ Antenna factor + Cable loss – Preamplifier gain- 95.26

Over Limit = EIRP – Limit

Note: Reading level/ Antenna factor /Cable loss /Preamplifier gain are calculated by software background and are not shown in the data sheet.

6. Test Equipment And Software

Main Test Equipment						
Test items	Instrument	Manufacturer	Model No.	Serial No.	Calibration Date	Calibration interval(year)
RSE	Log-per.-Antenna	R&S	VULB9163	9163-892	2025/09/04	2
	Double Ridged Horde Antenna	R&S	HF907	100545	2025/02/10	3
	Double Ridged Horde Antenna	R&S	QWH-SL-18-40-K-SG	12004	2025/02/10	3
	Loop Antenna	R&S	FMZB	1513	2024/04/23	3
	EMI Test Receiver (Below30MHz /30M~1GHz)	R&S	ESR7	101188	2025/07/01	1
	Signal Analyzer (Above 1GHz)	R&S	FSV40	100956	2025/11/06	1
	SAC	ETS	/	5582	2025/07/03	1
	Turn Table	ETS	TT	2090	/	/
	Maturo NCA	Maturo	NCDv2.0	/	/	/
	Antenna Mast	Maturo	BAM 4.0-P	92536	/	/
	SCU18F	R&S	/	101084	/	/
	SCU40H48M	R&S	/	100250	/	/
	OSP	R&S	B155G	100852	/	/
Remark: OSP(B155G) is an integrated system of amplifiers and attenuators, for the frequency range of 1G -18 GHz, and during measurement the internal path will be switched to the appropriate amplifier and attenuator corresponding to frequencies to be measured. The complete system frequency response is verified prior to the measurement.						
Software Information						
Test Item	Software Name			Version		
RSE	ELEKTRA			V5.05.0		

7. System Measurement Uncertainty

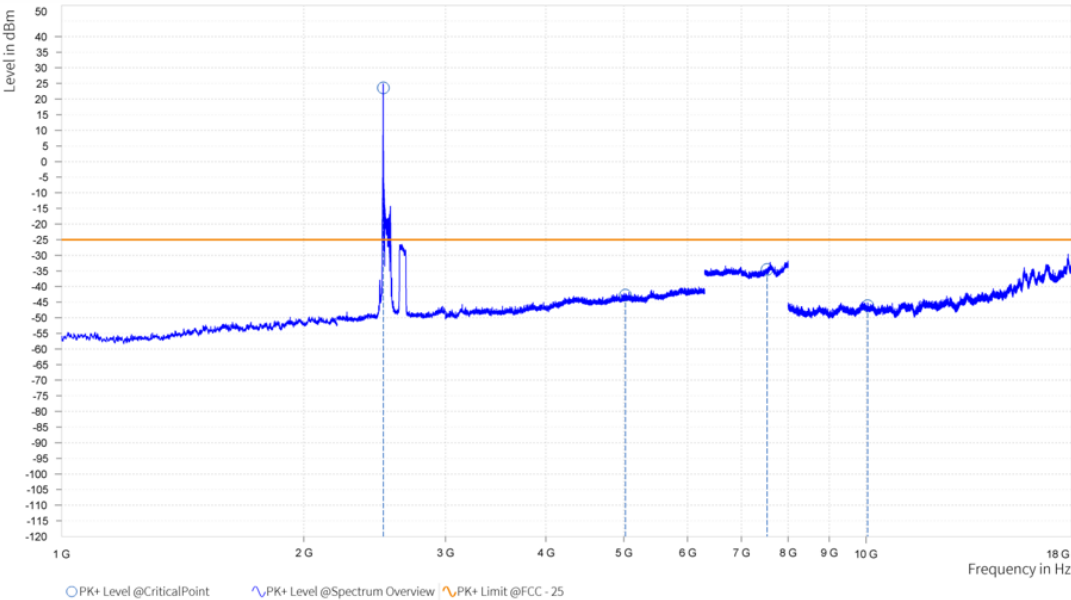
The measurement uncertainties shown below were calculated in accordance with the requirements of ANSI 63.26-2015. All the measurement uncertainty value were shown with a coverage K=2 to indicate 95% level of confidence. The measurement data show herein meets or exceeds the CISPR measurement uncertainty values specified in CISPR 16-4-2 and can be compared directly to specified limit to determine compliance.

Measurement Uncertainty	
Items	Extended Uncertainty
RSE(30MHz~1GHz)	U=5.9dB; k=2
RSE(1GHz~18GHz)	U=5.0dB; k=2
RSE(18GHz-40GHz)	U=5.1dB; k=2

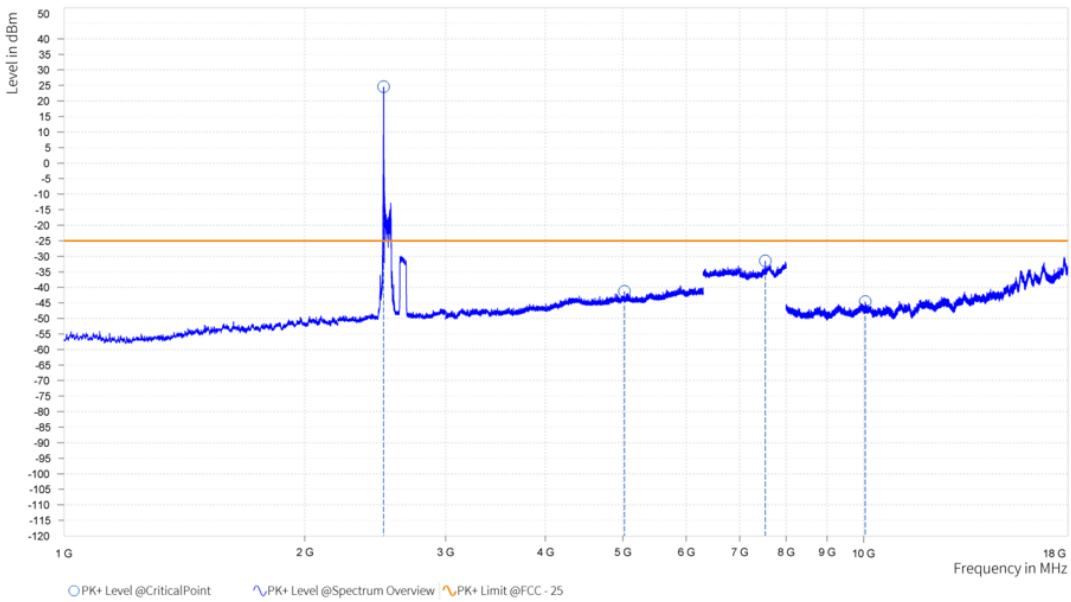
Test Data

7.1 RSE

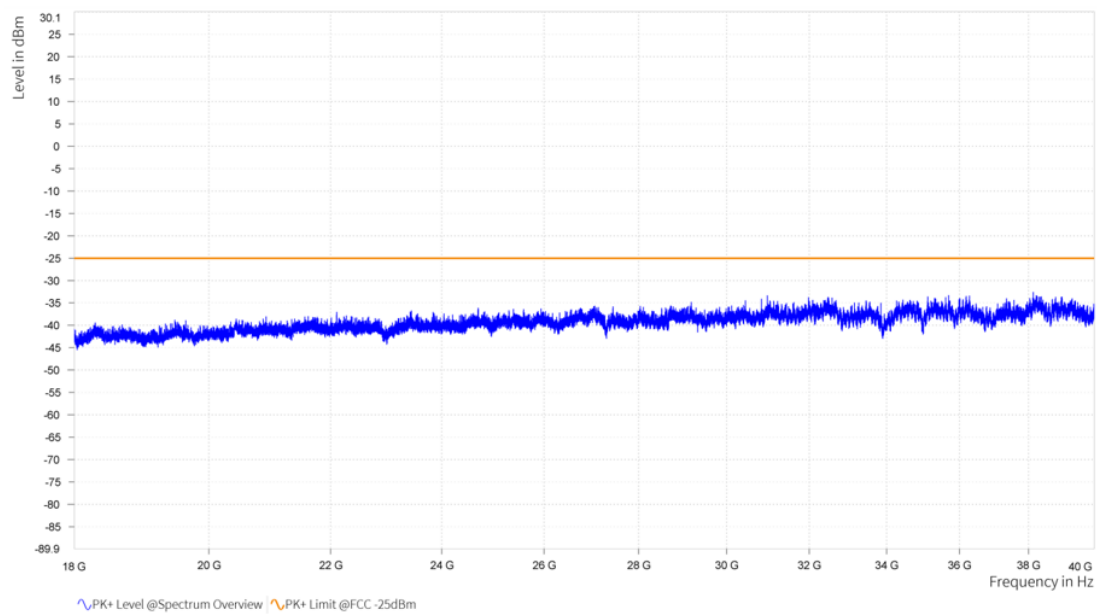
Worse plot(N7 SA)
1G-18G H



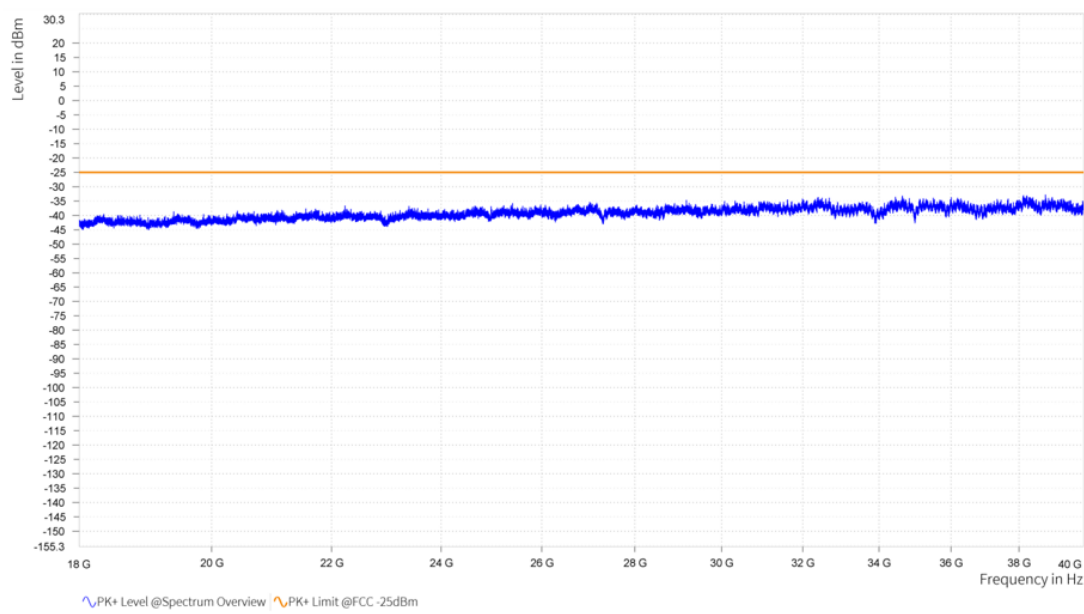
1G-18G V



18G-40G-H



18G-40G-V



Data Table

N2 SA							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	3722	-48.49	-13.00	-35.49	25.21	PK	H
	5583	-43.23	-13.00	-30.23	29.70	PK	H
	7444	-36.93	-13.00	-23.93	38.20	PK	H
	3722	-47.64	-13.00	-34.64	25.21	PK	V
	5583	-41.82	-13.00	-28.82	29.70	PK	V
	7444	-36.77	-13.00	-23.77	38.20	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N7 SA							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5022	-42.77	-25.00	-17.77	29.35	PK	H
	7533	-34.54	-25.00	-9.54	38.68	PK	H
	10044	-46.14	-25.00	-21.14	26.52	PK	H
	5022	-41.27	-25.00	-16.27	29.35	PK	V
	7533	-31.48	-25.00	-6.48	38.68	PK	V
	10044	-44.54	-25.00	-19.54	26.52	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N26 SA (Part 22)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	1655	-19.62	-13.00	-6.62	16.65	RMS	H
	2481	-62.15	-13.00	-49.15	20.26	RMS	H
	3308	-58.40	-13.00	-45.40	24.18	RMS	H
	1655	-26.51	-13.00	-13.51	16.65	RMS	V
	2481	-62.08	-13.00	-49.08	20.26	RMS	V
	3308	-58.03	-13.00	-45.03	24.18	RMS	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N26 SA (Part 90)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	1630	-20.07	-13.00	-7.07	16.74	RMS	H
	2445	-62.08	-13.00	-49.08	19.88	RMS	H
	3260	-58.90	-13.00	-45.90	24.07	RMS	H
	1630	-26.73	-13.00	-13.73	16.74	RMS	V
	2445	-62.09	-13.00	-49.09	19.88	RMS	V
	3260	-58.67	-13.00	-45.67	24.07	RMS	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N38 SA							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5152	-44.40	-25.00	-19.40	28.88	PK	H
	7728	-36.36	-25.00	-11.36	39.23	PK	H
	10304	-49.26	-25.00	-24.26	25.84	PK	H
	5152	-43.91	-25.00	-18.91	28.88	PK	V
	7728	-36.13	-25.00	-11.13	39.23	PK	V
	10304	-49.03	-25.00	-24.03	25.84	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N41 SA							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5088	-43.56	-25.00	-18.56	29.06	PK	H
	7632	-33.94	-25.00	-8.94	39.25	PK	H
	10176	-47.06	-25.00	-22.06	26.50	PK	H
	5088	-42.51	-25.00	-17.51	29.06	PK	V
	7632	-34.44	-25.00	-9.44	39.25	PK	V
	10176	-46.55	-25.00	-21.55	26.50	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N66 SA							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	3471	-47.31	-13.00	-34.31	24.23	PK	H
	5206	-44.13	-13.00	-31.13	28.92	PK	H
	6942	-35.50	-13.00	-22.50	37.06	PK	H
	3471	-48.26	-13.00	-35.26	24.23	PK	V
	5206	-43.83	-13.00	-30.83	28.91	PK	V
	6942	-35.40	-13.00	-22.40	37.07	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N77 SA							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	7582	-33.74	-13.00	-20.74	38.98	PK	H
	11373	-46.32	-13.00	-33.32	27.26	PK	H
	15164	-41.22	-13.00	-28.22	32.42	PK	H
	7582	-33.72	-13.00	-20.72	38.98	PK	V
	11373	-45.17	-13.00	-32.17	27.26	PK	V
	15164	-41.48	-13.00	-28.48	32.42	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

N71 SA							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	1342	-37.15	-13.00	-24.15	12.47	PK	H
	2013	-31.95	-13.00	-18.95	19.36	PK	H
	2686	-50.67	-13.00	-37.67	20.98	PK	H
	1342	-37.82	-13.00	-24.82	12.47	PK	V
	2013	-32.80	-13.00	-19.80	19.37	PK	V
	2686	-50.50	-13.00	-37.50	20.98	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_7A_n2A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	3722	-48.10	-13.00	-35.10	25.21	PK	H
	5583	-44.00	-13.00	-31.00	29.70	PK	H
	7444	-36.01	-13.00	-23.01	38.20	PK	H
	3722	-47.48	-13.00	-34.48	25.21	PK	V
	5583	-42.56	-13.00	-29.56	29.70	PK	V
	7444	-35.92	-13.00	-22.92	38.20	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_2A_n5A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	1654	-50.00	-13.00	-37.00	16.64	PK	H
	2481	-62.14	-13.00	-49.14	20.26	PK	H
	3308	-58.65	-13.00	-45.65	24.18	PK	H
	1654	-55.40	-13.00	-42.40	16.64	PK	V
	2481	-62.18	-13.00	-49.18	20.26	PK	V
	3308	-58.51	-13.00	-45.51	24.18	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_2A_n7A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5022	-43.88	-25.00	-18.88	29.35	PK	H
	7533	-35.08	-25.00	-10.08	38.68	PK	H
	10044	-47.08	-25.00	-22.08	26.52	PK	H
	5022	-43.76	-25.00	-18.76	29.35	PK	V
	7533	-35.85	-25.00	-10.85	38.68	PK	V
	10044	-46.95	-25.00	-21.95	26.52	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_7A_n26A (n26 for Part 22)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	1655	-52.74	-13.00	-39.74	16.65	PK	H
	2481	-60.44	-13.00	-47.44	20.26	PK	H
	3308	-58.71	-13.00	-45.71	24.18	PK	H
	1655	-60.11	-13.00	-47.11	16.65	PK	V
	2481	-60.29	-13.00	-47.29	20.26	PK	V
	3308	-58.57	-13.00	-45.57	24.18	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_7A_n26A (n26 for Part 90)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	1630	-51.24	-13.00	-38.24	16.74	PK	H
	2445	-60.66	-13.00	-47.66	19.88	PK	H
	3260	-58.79	-13.00	-45.79	24.07	PK	H
	1630	-57.13	-13.00	-44.13	16.74	PK	V
	2445	-60.66	-13.00	-47.66	19.88	PK	V
	3260	-58.72	-13.00	-45.72	24.07	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_2A_n38A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5153	-44.48	-25.00	-19.48	28.89	PK	H
	7729	-36.66	-25.00	-11.66	39.24	PK	H
	10306	-48.55	-25.00	-23.55	25.82	PK	H
	5153	-44.32	-25.00	-19.32	28.89	PK	V
	7729	-36.74	-25.00	-11.74	39.24	PK	V
	10306	-48.80	-25.00	-23.80	25.82	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_2A_n41A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5089	-43.97	-25.00	-18.97	29.05	PK	H
	7635	-34.43	-25.00	-9.43	39.26	PK	H
	10178	-47.63	-25.00	-22.63	26.51	PK	H
	5089	-43.88	-25.00	-18.88	29.05	PK	V
	7635	-34.33	-25.00	-9.33	39.26	PK	V
	10178	-47.37	-25.00	-22.37	26.51	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_7A_n66A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	3472	-48.41	-13.00	-35.41	24.23	PK	H
	5208	-44.19	-13.00	-31.19	28.91	PK	H
	6944	-36.04	-13.00	-23.04	37.07	PK	H
	3472	-48.03	-13.00	-35.03	24.23	PK	V
	5208	-43.62	-13.00	-30.62	28.91	PK	V
	6944	-33.94	-13.00	-20.94	37.07	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_41A_n77A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	7582	-34.12	-13.00	-21.12	38.98	PK	H
	11373	-46.74	-13.00	-33.74	27.26	PK	H
	15164	-40.79	-13.00	-27.79	32.42	PK	H
	7582	-34.07	-13.00	-21.07	38.98	PK	V
	11373	-46.58	-13.00	-33.58	27.26	PK	V
	15164	-41.23	-13.00	-28.23	32.42	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_2A_n78A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	7500	-35.74	-13.00	-22.74	37.97	PK	H
	11250	-46.36	-13.00	-33.36	27.26	PK	H
	15000	-43.31	-13.00	-30.31	32.26	PK	H
	7500	-35.92	-13.00	-22.92	37.97	PK	V
	11250	-46.00	-13.00	-33.00	27.26	PK	V
	15000	-43.13	-13.00	-30.13	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

DC_66A_n71A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	1343	-54.74	-13.00	-41.74	12.48	PK	H
	2013	-52.19	-13.00	-39.19	19.36	PK	H
	2686	-50.33	-13.00	-37.33	20.98	PK	H
	1343	-55.56	-13.00	-42.56	12.48	PK	V
	2013	-49.25	-13.00	-36.25	19.36	PK	V
	2686	-50.31	-13.00	-37.31	20.98	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n5A_n7A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N5 Middle	1654	-32.70	-13.00	-19.7	16.64	PK	H
	2481	-61.97	-13.00	-48.97	20.26	PK	H
	3308	-58.55	-13.00	-45.55	20.98	PK	H
	1654	-36.92	-13.00	-23.92	16.64	PK	V
	2481	-62.14	-13.00	-49.14	20.26	PK	V
	3308	-58.20	-13.00	-45.2	24.18	PK	V
N7 Middle	5022	-54.31	-25.00	-29.31	29.35	PK	H
	7533	-46.08	-25.00	-21.08	38.68	PK	H
	10044	-58.20	-25.00	-33.20	24.18	PK	H
	5022	-54.32	-25.00	-29.32	29.35	PK	V
	7533	-46.04	-25.00	-21.04	38.68	PK	V
	10044	-56.26	-25.00	-31.26	26.52	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n5A_n78A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N5 Middle	1654	-21.79	-13.00	8.79	16.65	PK	H
	2481	-62.21	-13.00	49.21	20.26	PK	H
	3308	-58.71	-13.00	45.71	24.18	PK	H
	1654	-27.76	-13.00	14.76	16.65	PK	V
	2481	-62.16	-13.00	49.16	20.26	PK	V
	3308	-58.64	-13.00	45.64	24.18	PK	V
N78 Middle	7402	-43.35	-13.00	30.35	37.96	PK	H
	11103	-56.16	-13.00	43.16	27.26	PK	H
	14804	-53.01	-13.00	40.01	32.26	PK	H
	7402	-45.97	-13.00	32.97	37.96	PK	V
	11103	-56.21	-13.00	43.21	27.26	PK	V
	14804	-53.35	-13.00	40.35	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n7A_n26A (n26 for Part 22)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N7 Middle	5051	-54.41	-25.00	-29.41	29.31	PK	H
	7576	-45.43	-25.00	-20.43	38.92	PK	H
	10102	-57.66	-25.00	-32.66	26.35	PK	H
	5051	-54.35	-25.00	-29.35	29.31	PK	V
	7576	-45.31	-25.00	-20.31	38.93	PK	V
	10102	-57.50	-25.00	-32.50	26.35	PK	V
N26 Middle	1654	-41.43	-13.00	-28.43	16.65	PK	H
	2482	-62.15	-13.00	-49.15	20.27	PK	H
	3310	-58.82	-13.00	-45.82	24.21	PK	H
	1654	-43.05	-13.00	-30.05	16.65	PK	V
	2482	-60.37	-13.00	-47.37	20.27	PK	V
	3310	-58.90	-13.00	-45.9	24.21	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n7A_n26A (n26 for Part 90)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N7 Middle	5022	-54.34	-25.00	-29.34	29.35	PK	H
	7533	-45.98	-25.00	-20.98	38.68	PK	H
	10044	-55.91	-25.00	-30.91	26.52	PK	H
	5022	-54.31	-25.00	-29.31	29.35	PK	V
	7533	-46.09	-25.00	-21.09	38.68	PK	V
	10044	-55.39	-25.00	-30.39	26.52	PK	V
N26 Middle	1630	-34.33	-13.00	-21.33	16.74	PK	H
	2445	-62.10	-13.00	-49.1	19.88	PK	H
	3260	-58.84	-13.00	-45.84	24.07	PK	H
	1630	-39.54	-13.00	-26.54	16.74	PK	V
	2445	-60.63	-13.00	-47.63	19.88	PK	V
	3260	-58.84	-13.00	-45.84	24.07	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n7A_n78A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N7 Middle	5051	-45.07	-25.00	-20.07	29.31	PK	H
	7576	-35.34	-25.00	-10.34	38.93	PK	H
	10102	-48.94	-25.00	-23.94	26.35	PK	H
	5051	-44.16	-25.00	-19.16	29.31	PK	V
	7576	-35.36	-25.00	-10.36	38.93	PK	V
	10102	-48.25	-25.00	-23.25	26.35	PK	V
N78 Middle	7402	-36.88	-13.00	-23.88	37.96	PK	H
	11103	-48.77	-13.00	-35.77	19.88	PK	H
	14804	-42.88	-13.00	-29.88	24.07	PK	H
	7402	-36.59	-13.00	-23.59	37.96	PK	V
	11103	-46.67	-13.00	-33.67	27.26	PK	V
	14804	-43.69	-13.00	-30.69	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n26A_n78A (n26 for Part 22)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N26 Middle	1644	-23.02	-13.00	-10.02	16.48	PK	H
	2466	-62.62	-13.00	-49.62	20.11	PK	H
	3288	-57.49	-13.00	-44.49	24.07	PK	H
	1644	-26.45	-13.00	-13.45	16.48	PK	V
	2466	-62.68	-13.00	-49.68	20.11	PK	V
	3288	-57.17	-13.00	-44.17	24.07	PK	V
N78 Middle	7402	-44.07	-13.00	-31.07	37.96	PK	H
	11103	-56.35	-13.00	-43.35	27.26	PK	H
	14804	-53.33	-13.00	-40.33	32.26	PK	H
	7402	-43.11	-13.00	-30.11	37.96	PK	V
	11103	-56.45	-13.00	-43.45	27.26	PK	V
	14804	-53.29	-13.00	-40.29	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n26A_n78A (n26 for Part 90)							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N26 Middle	1630	-24.69	-13.00	-11.69	16.74	PK	H
	2445	-62.21	-13.00	-49.21	19.88	PK	H
	3260	-58.62	-13.00	-45.62	24.07	PK	H
	1630	-28.21	-13.00	-15.21	16.74	PK	V
	2445	-62.22	-13.00	-49.22	19.88	PK	V
	3260	-58.75	-13.00	-45.75	24.07	PK	V
N78 Middle	7402	-44.10	-13.00	-31.10	37.96	PK	H
	11103	-56.20	-13.00	-43.20	27.26	PK	H
	14804	-52.96	-13.00	-39.96	32.26	PK	H
	7402	-42.50	-13.00	-29.50	37.96	PK	V
	11103	-56.61	-13.00	-43.61	27.26	PK	V
	14804	-53.28	-13.00	-40.28	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n38A_n78A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N38 Middle	5154	-42.75	-25.00	-17.75	28.89	PK	H
	7731	-36.62	-25.00	-11.62	39.26	PK	H
	10308	-49.15	-25.00	-24.15	25.80	PK	H
	5154	-41.67	-25.00	-16.67	28.89	PK	V
	7731	-35.76	-25.00	-10.76	39.26	PK	V
	10308	-48.78	-25.00	-23.78	25.80	PK	V
N78 Middle	7402	-33.50	-13.00	-20.5	37.96	PK	H
	11103	-46.18	-13.00	-33.18	27.26	PK	H
	14804	-42.53	-13.00	-29.53	32.26	PK	H
	7402	-35.89	-13.00	-22.89	37.96	PK	V
	11103	-46.20	-13.00	-33.2	27.26	PK	V
	14804	-43.70	-13.00	-30.7	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n41A_n71A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N41 Middle	5089	-37.80	-25.00	-12.80	29.05	PK	H
	7635	-34.56	-25.00	-9.56	39.25	PK	H
	10178	-47.11	-25.00	-22.11	26.52	PK	H
	5089	-36.42	-25.00	-11.42	29.05	PK	V
	7635	-31.25	-25.00	-6.25	39.25	PK	V
	10178	-47.11	-25.00	-22.11	26.52	PK	V
N71 Middle	1343	-37.26	-13.00	-24.26	12.48	PK	H
	2013	-27.84	-13.00	-14.84	19.36	PK	H
	2686	-47.13	-13.00	-34.13	20.98	PK	H
	1343	-42.15	-13.00	-29.15	12.47	PK	V
	2013	-39.79	-13.00	-26.79	19.37	PK	V
	2686	-48.06	-13.00	-35.06	20.98	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n41A_n77A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N41 Middle	5089	-38.74	-25.00	-13.74	29.05	PK	H
	7635	-32.69	-25.00	-7.69	39.25	PK	H
	10178	-47.47	-25.00	-22.47	26.51	PK	H
	5089	-42.12	-25.00	-17.12	29.05	PK	V
	7635	-33.77	-25.00	-8.77	39.25	PK	V
	10178	-47.72	-25.00	-22.72	26.51	PK	V
N77 Middle	7582	-34.07	-13.00	-21.07	38.98	PK	H
	11373	-47.05	-13.00	-34.05	27.26	PK	H
	15164	-41.34	-13.00	-28.34	32.42	PK	H
	7582	-34.42	-13.00	-21.42	38.98	PK	V
	11373	-47.65	-13.00	-34.65	27.26	PK	V
	15164	-41.09	-13.00	-28.09	32.42	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n41A_n78A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N41 Middle	5109	-45.28	-25.00	-20.28	28.96	PK	H
	7663	-35.89	-25.00	-10.89	39.24	PK	H
	10218	-49.74	-25.00	-24.74	26.60	PK	H
	5109	-43.25	-25.00	-18.25	28.96	PK	V
	7663	-34.89	-25.00	-9.89	-34.89	PK	V
	10218	-46.91	-25.00	-21.91	-46.91	PK	V
N78 Middle	7403	-38.02	-13.00	-25.02	37.97	PK	H
	11104	-50.28	-13.00	-37.28	27.26	PK	H
	14806	-44.95	-13.00	-31.95	32.26	PK	H
	7403	-35.89	-13.00	-22.89	37.97	PK	V
	11104	-46.30	-13.00	-33.3	27.26	PK	V
	14806	-43.44	-13.00	-30.44	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

CA_n71A_n78A							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
N71 Middle	1343	-56.62	-13.00	-43.62	12.48	PK	H
	2013	-51.26	-13.00	-38.26	19.36	PK	H
	2686	-50.15	-13.00	-37.15	20.98	PK	H
	1343	-55.88	-13.00	-42.88	12.48	PK	V
	2013	-52.58	-13.00	-39.58	19.36	PK	V
	2686	-50.91	-13.00	-37.91	20.98	PK	V
N78 Middle	7403	-35.19	-13.00	-22.19	37.96	PK	H
	11104	-46.76	-13.00	-33.76	27.26	PK	H
	14806	-42.99	-13.00	-29.99	32.26	PK	H
	7403	-33.63	-13.00	-20.63	37.96	PK	V
	11104	-47.35	-13.00	-34.35	27.26	PK	V
	14806	-43.48	-13.00	-30.48	32.26	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

UL MIMO N7							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5025	-43.91	-25.00	-18.91	29.35	PK	H
	7537	-35.70	-25.00	-10.70	38.67	PK	H
	10050	-47.30	-25.00	-22.30	26.51	PK	H
	5025	-43.43	-25.00	-18.43	29.35	PK	V
	7537	-35.82	-25.00	-10.82	38.67	PK	V
	10050	-46.57	-25.00	-21.57	26.51	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

UL MIMO N66							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	3500	-48.59	-13.00	-35.59	24.16	PK	H
	5250	-44.17	-13.00	-31.17	28.85	PK	H
	7000	-35.25	-13.00	-22.25	37.67	PK	H
	3500	-49.17	-13.00	-36.17	24.16	PK	V
	5250	-43.29	-13.00	-30.29	28.85	PK	V
	7000	-35.06	-13.00	-22.06	37.67	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

UL MIMO N41							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	5093	-43.51	-13.00	-30.51	29.03	PK	H
	7639	-34.41	-13.00	-21.41	39.27	PK	H
	10186	-46.33	-13.00	-33.33	26.53	PK	H
	5093	-44.36	-13.00	-31.36	29.03	PK	V
	7639	-34.03	-13.00	-21.03	39.27	PK	V
	10186	-48.29	-13.00	-35.29	26.53	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

UL MIMO N77							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	7603	-33.42	-13.00	-20.42	39.16	PK	H
	11804	-46.53	-13.00	-33.53	27.31	PK	H
	15206	-42.27	-13.00	-29.27	32.44	PK	H
	7603	-34.02	-13.00	-21.02	39.16	PK	V
	11804	-47.00	-13.00	-34.00	27.31	PK	V
	15206	-42.07	-13.00	-29.07	32.44	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.

UL MIMO N78							
Channel	Frequency (MHz)	EIRP (dBm)	Limit (dBm)	Over Limit (dB)	Correction [dB]	Detector	Polarization (H/V)
Middle	7423	-35.98	-13.00	-22.98	38.07	PK	H
	11134	-46.71	-13.00	-33.71	27.28	PK	H
	14846	-41.79	-13.00	-28.79	32.19	PK	H
	7423	-36.70	-13.00	-23.70	38.07	PK	V
	11134	-46.49	-13.00	-33.49	27.28	PK	V
	14846	-42.07	-13.00	-29.07	32.19	PK	V

Remark: Spurious emissions within 30-1000MHz were found more than 20dB below limit line.