

TEST REPORT

Product : Trail Camera
Trade mark : Browning
Model/Type reference : BTC-PSMHD-DV
Serial Number : N/A
Report Number : EED32R81410601
FCC ID : 2ALGTBTC-PSMHD-DV
Date of Issue : Sep. 22, 2025
Test Standards : 47 CFR Part 2
47 CFR Part 22
47 CFR Part 24 subpart E
47 CFR Part 27
47 CFR Part 90
Test result : PASS

Prepared for:

Prometheus Group LLC**2 Perimeter Park S, suite 305E, Birmingham, Alabama 35243 USA**

Prepared by:

**Centre Testing International Group Co., Ltd.
Hongwei Industrial Zone, Bao'an 70 District,
Shenzhen, Guangdong, China****TEL: +86-755-3368 3668****FAX: +86-755-3368 3385**

Compiled by:

Frazer Li

Frazer Li

Reviewed by:

Tom Chen

Tom Chen

Approved by:

Aaron Ma

Aaron Ma

Date:

Sep. 22, 2025



Check No.:4647070825

1 Test Summary

Test Item	Test Requirement	Test method	Result
FCC Part 22 (LTE Cat 1bits Band 5)			
Conducted output power	Part 2.1046(a) /Part 24.232(c)	TIA-603-E-2016&KDB 971168 D01v02r02	NOTE1
Effective Radiated Power of Transmitter(ERP)	Part 2.1046(a) / Part 24.232(c)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
peak-to-average ratio	Part 24.232(d)	KDB 971168 D01v02r02	NOTE1
99% &26dBOccupied Bandwidth	Part 2.1049(h)	Part 24.238(b) &KDB 971168 D01v02r02	NOTE1
Band Edge at antenna terminals	Part 2.1051/ Part 24.238(a)	Part 24.238(b) &KDB 971168 D01v02r02	NOTE1
Spurious emissions at antenna terminals	Part 2.1051/ Part 2.1057/ Part 24.238(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	NOTE1
Field strength of spurious radiation	Part 2.1053 /Part 2.1057 / Part 24.238(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
Frequency stability	Part 2.1055/Part 24.235	TIA-603-E-2016 &KDB 971168 D01v02r02	NOTE1
FCC Part 24 (LTE Cat 1bits Band 2,LTE Cat 1bits Band 25)			
Conducted output power	Part 2.1046(a) /Part 24.232(c)	TIA-603-E-2016&KDB 971168 D01v02r02	NOTE2
Effective Radiated Power of Transmitter(EIRP)	Part 2.1046(a) / Part 24.232(c)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
peak-to-average ratio	Part 24.232(d)	KDB 971168 D01v02r02	NOTE2
99% &26dBOccupied Bandwidth	Part 2.1049(h)	Part 24.238(b) &KDB 971168 D01v02r02	NOTE2
Band Edge at antenna terminals	Part 2.1051/ Part 24.238(a)	Part 24.238(b) &KDB 971168 D01v02r02	NOTE2
Spurious emissions at antenna terminals	Part 2.1051/ Part 2.1057/ Part 24.238(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	NOTE2
Field strength of spurious radiation	Part 2.1053 /Part 2.1057 / Part 24.238(a)(b)	TIA-603-E-2016 &KDB 971168 D01v02r02	PASS
Frequency stability	Part 2.1055/Part 24.235	TIA-603-E-2016 &KDB 971168 D01v02r02	NOTE2
FCC Part 27 (LTE Cat 1bits Band 4,LTE Cat 1bits Band 12,LTE Cat 1bits Band 13,LTE Cat 1bits Band 17, LTE Cat 1bits Band 66)			
Conducted output power	Part 2.1046(a) /Part 27.50(d)	TIA-603-E-2016&KDB 971168 D01v03r01	NOTE3

Effective Radiated Power of Transmitter(EIRP)	Part 2.1046(a) / Part 27.50(d)	TIA-603-E-2016&KDB 971168 D01v03r01	PASS
peak-to-average ratio	Part 27.50(d)	KDB 971168 D01v03r01	NOTE3
99% &26dBOccupied Bandwidth	Part 2.1049(h)	Part 27.53(h) &KDB 971168 D01v03r01	NOTE3
Band Edge at antenna terminals	Part 2.1051/ Part 27.53(h)	Part 27.53(h) &KDB 971168 D01v03r01	NOTE3
Spurious emissions at antenna terminals	Part 2.1051/ Part 27.53(h)	TIA-603-E-2016&KDB 971168 D01v03r01	NOTE3
Field strength of spurious radiation	Part 2.1053/ Part 27.53(h)	TIA-603-E-2016&KDB 971168 D01v03r01	PASS
Frequency stability	Part 2.1055/Part 27.54	TIA-603-E-2016&KDB 971168 D01v03r01	NOTE3
FCC Part 90 (LTE Cat 1bits Band 14)			
Conducted output power	Part 2.1046/Part 90.635(b)	ITA-603-E-2016&KDB 971168 D01v03r01	NOTE4
Effective Radiated Power of Transmitter(ERP)	Part 90.542	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
99% &26dB Occupied Bandwidth	Part 2.1049/Part 90.209	ITA-603-E-2016&KDB 971168 D01v03r01	NOTE4
Emission Masks	90.210(b)	ITA-603-E-2016&KDB 971168 D01v03r01	NOTE4
Band Edge at antenna terminals	Part 2.1051/Part 90.543	ITA-603-E-2016&KDB 971168 D01v03r01	NOTE4
Spurious emissions at antenna terminals	Part 90.543(e)	ITA-603-E-2016&KDB 971168 D01v03r01	NOTE4
Field strength of spurious radiation	Part 90.543(e)	ITA-603-E-2016&KDB 971168 D01v03r01	PASS
Frequency stability	Part 90.539(c)	ITA-603-E-2016&KDB 971168 D01v03r01	NOTE4

Remark:

The product is equipped with an LTE Cat 1bits module that has completed FCC ID certification, and its FCC ID number is FCC ID:2AAGMGC02SA. Therefore, the report simply retested the Field strength of spurious radiation and recorded the worst test data.And the other test data refer to the report of LTE Cat 1bits module.

NOTE1:The test data refer to the LTE Cat 1bits module report of 75461RRF.001;

NOTE2:The test data refer to the LTE Cat 1bits module report of 75461RRF.002;

NOTE3:The test data refer to the LTE Cat 1bits module report of 75461RRF.003;

NOTE4:The test data refer to the LTE Cat 1bits module report of 75461RRF.004;

Tx: In this whole report Tx (or tx) means Transmitter.

Rx: In this whole report Rx (or rx) means Receiver.

RF: In this whole report RF means Radiated Frequency.

CH: In this whole report CH means channel.

Volt: In this whole report Volt means Voltage.

Temp: In this whole report Temp means Temperature.

Humid: In this whole report Humid means humidity.

Press: In this whole report Press means Pressure.

N/A: In this whole report not application

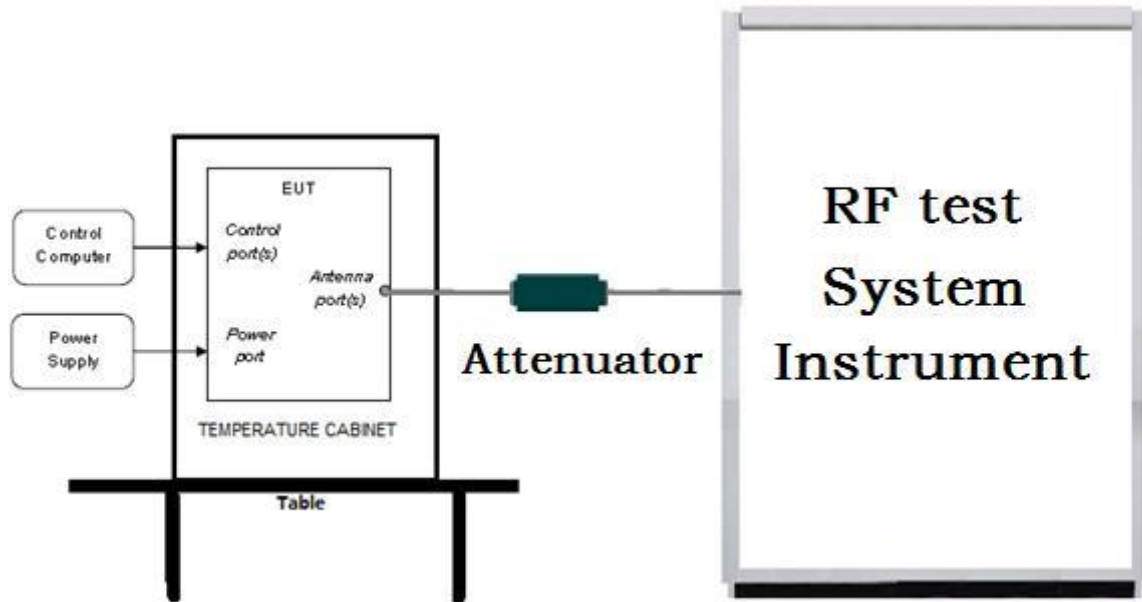
2 Content

1 TEST SUMMARY	2
2 CONTENT	4
3 TEST REQUIREMENT	5
3.1 TEST SETUP	5
3.1.1 <i>For Conducted test setup</i>	5
3.1.2 <i>For Radiated Emissions test setup</i>	5
3.2 TEST ENVIRONMENT	6
4 GENERAL INFORMATION	6
4.1 CLIENT INFORMATION	6
4.2 GENERAL DESCRIPTION OF EUT	6
4.3 DESCRIPTION OF SUPPORT UNITS	7
4.4 TEST LOCATION	7
4.5 DEVIATION FROM STANDARDS	7
4.6 ABNORMALITIES FROM STANDARD CONDITIONS	7
4.7 OTHER INFORMATION REQUESTED BY THE CUSTOMER	7
4.8 MEASUREMENT UNCERTAINTY (95% CONFIDENCE LEVELS, K=2)	7
5 EQUIPMENT LIST	8
6 RADIO TECHNICAL REQUIREMENTS SPECIFICATION	9
APPENDIX A: EFFECTIVE RADIATED POWER OF TRANSMITTER(ERP/EIRP)	10
APPENDIX B: FIELD STRENGTH OF SPURIOUS RADIATION	11
PHOTOGRAPHS OF TEST SETUP	24
PHOTOGRAPHS OF EUT CONSTRUCTIONAL DETAILS	26

3 Test Requirement

3.1 Test setup

3.1.1 For Conducted test setup



3.1.2 For Radiated Emissions test setup

Radiated Emissions setup:

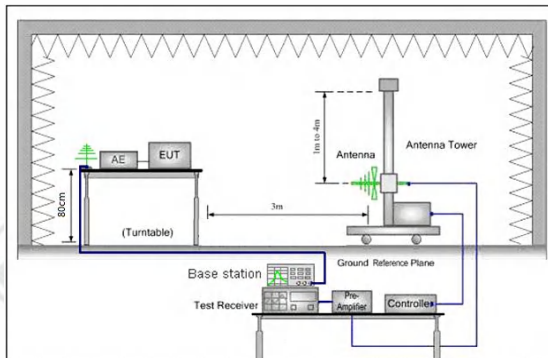


Figure 1.30MHz to 1GHz

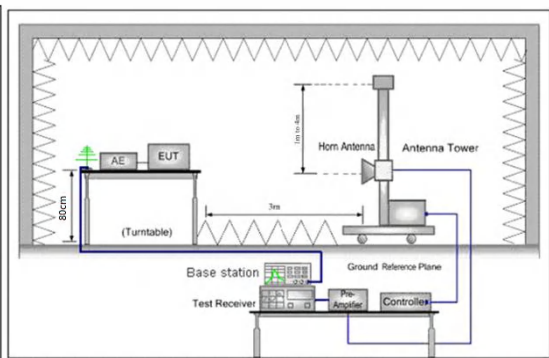


Figure 2. above 1GHz

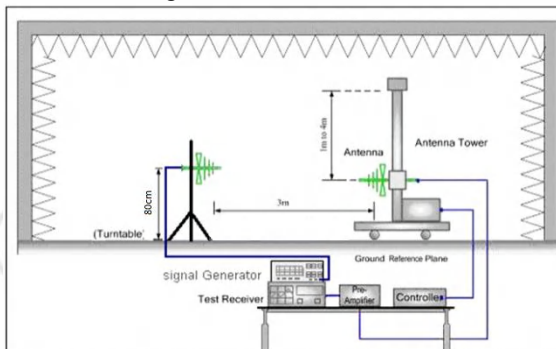


Figure 1. 30MHz to 1GHz

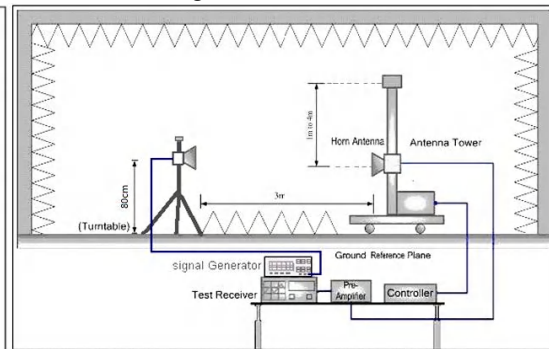


Figure 2. above 1GHz

3.2 Test Environment

Operating Environment:	
Temperature:	24.0 °C
Humidity:	54 % RH
Atmospheric Pressure:	1010mbar

4 General Information

4.1 Client Information

Applicant:	Prometheus Group LLC
Address of Applicant:	2 Perimeter Park S, suite 305E, Birmingham, Alabama 35243 USA
Manufacturer:	Hooray Innovation Limited
Address of Manufacturer:	Flat 1, 4/F, Wah Wai Centre, 38-42 Au Pui Wan Street, Fotan, Shatin, Hong Kong
Factory:	Hooray Innovation Limited
Address of Factory:	Flat 1, 4/F, Wah Wai Centre, 38-42 Au Pui Wan Street, Fotan, Shatin, Hong Kong

4.2 General Description of EUT

Product Name:	Trail Camera	
Model No.:	BTC-PSMHD-DV	
Trade Mark:	Browning	
Product Type:	☐ Mobile ☐ Portable ☒ Fix Location	
Frequency Band:	LTE Cat 1bits Band 2:UL:1850-1910MHz,DL:1930-1990MHz; LTE Cat 1bits Band 4:UL:1710-1755MHz,DL:2110-2155MHz; LTE Cat 1bits Band 5:UL:824-849MHz,DL: 869-894MHz; LTE Cat 1bits Band 12:UL:699-716MHz,DL:729-746MHz; LTE Cat 1bits Band 13:UL:777-787MHz,DL:746-756MHz; LTE Cat 1bits Band 14:UL:788-798MHz,DL:758-768MHz; LTE Cat 1bits Band 25:UL:1850-1915MHz,DL:1930-1995MHz; LTE Cat 1bits Band 66:UL:1710-1780MHz,DL:2110-2200MHz;	
Modulation Type:	QPSK,16QAM	
Antenna Type:	Dipole antenna	
Antenna Gain:	LTE Cat 1bits Band 2: 2.2dBi; LTE Cat 1bits Band 4: 2.2dBi; LTE Cat 1bits Band 5: 6.1dBi; LTE Cat 1bits Band 12: 6.1dBi; LTE Cat 1bits Band 13: 6.1dBi; LTE Cat 1bits Band 14: 6.1dBi; LTE Cat 1bits Band 25: 2.2dBi; LTE Cat 1bits Band 66: 2.2dBi;	
Power Supply:	Adapter:	Model:KPH-040012 Input:100-240V~50/60Hz,1.5A Output:12.0V,3.33A
	Battery:	AA 8*1.5V
Sample Received Date:	Sep. 01, 2025	
Sample tested Date:	Sep. 01, 2025 to Sep. 15, 2025	

4.3 Description of Support Units

The EUT has been tested independently.

4.4 Test Location

All tests were performed at:

Centre Testing International Group Co., Ltd

Building C, Hongwei Industrial Park Block 70, Bao'an District, Shenzhen, China

Telephone: +86 (0) 755 33683668 Fax: +86 (0) 755 33683385

No tests were sub-contracted.

FCC Designation No.: CN1164

4.5 Deviation from Standards

None.

4.6 Abnormalities from Standard Conditions

None.

4.7 Other Information Requested by the Customer

None.

4.8 Measurement Uncertainty (95% confidence levels, k=2)

No.	Item	Measurement Uncertainty
1	Radio Frequency	7.9×10^{-8}
2	RF power, conducted	0.46dB (30MHz-1GHz)
		0.55dB (1GHz-18GHz)
3	Radiated Spurious emission test	4.3dB (30MHz-1GHz)
		4.5dB (1GHz-12.75GHz)
4	Conduction emission	3.5dB (9kHz to 150kHz)
		3.1dB (150kHz to 30MHz)
5	Temperature test	0.64°C
6	Humidity test	3.8%
7	DC power voltages	0.026%

5 Equipment List

3M full-anechoic Chamber					
Equipment	Manufacturer	Model No.	Serial Number	Cal. Date (mm-dd-yyyy)	Cal. Due date (mm-dd-yyyy)
Fully Anechoic Chamber	TDK	FAC-3	---	01-09-2024	01-08-2027
Receiver	Keysight	N9038A	MY57290136	01-04-2025	01-03-2026
Spectrum Analyzer	Keysight	N9020B	MY57111112	01-14-2025	01-13-2026
Spectrum Analyzer	Keysight	N9030B	MY57140871	01-14-2025	01-13-2026
TRILOG Broadband Antenna	Schwarzbeck	VULB 9163	9163-1148	04-12-2025	04-11-2026
Horn Antenna	Schwarzbeck	BBHA 9170	9170-832	04-12-2025	04-11-2026
Horn Antenna	ETS-LINDGREN	3117	57407	06-29-2025	06-28-2026
Preamplifier	EMCI	EMC001330	980563	03-08-2024	03-07-2025
Preamplifier	Tonscend	TAP-011858	AP21B806112	07-07-2025	07-06-2026
Preamplifier	Tonscend	EMC051845SE	980380	12-05-2024	12-04-2025
Communication test set	R&S	CMW500	102898	12-05-2024	12-04-2025
Temperature/ Humidity Indicator	biaozhi	GM1360	EE1186631	03-31-2025	03-30-2026
RSE Automatic test software	JS Tonscend	JS36-RSE	V4.0.0.0	---	---
Cable line	Times	SFT205-NMSM-2.50M	394812-0001	01-09-2024	01-08-2027
Cable line	Times	SFT205-NMSM-2.50M	394812-0002	01-09-2024	01-08-2027
Cable line	Times	SFT205-NMSM-2.50M	394812-0003	01-09-2024	01-08-2027
Cable line	Times	SFT205-NMSM-2.50M	393495-0001	01-09-2024	01-08-2027
Cable line	Times	EMC104-NMNM-1000	SN160710	01-09-2024	01-08-2027
Cable line	Times	SFT205-NMSM-3.00M	394813-0001	01-09-2024	01-08-2027
Cable line	Times	SFT205-NMNM-1.50M	381964-0001	01-09-2024	01-08-2027
Cable line	Times	SFT205-NMSM-7.00M	394815-0001	01-09-2024	01-08-2027
Cable line	Times	HF160-KMKM-3.00M	393493-0001	01-09-2024	01-08-2027

6 Radio Technical Requirements Specification

Reference documents for testing:

No.	Identity	Document Title
1	PART 22	PART 22 – PUBLIC MOBILE SERVICES Subpart H – Cellular Radiotelephone Service
2	PART 24	PART 24 – PERSONAL COMMUNICATIONS SERVICES Subpart E – Broadband PCS
3	PART 27	PART 27 – MISCELLANEOUS WIRELESS COMMUNICATIONS SERVICES Subpart C – Technical Standards
4	PART 90	PART 90—PRIVATE LAND MOBILE RADIO SERVICES
5	PART 2	Frequency allocations and radio treaty matters; general rules and regulations
6	TIA-603-E-2016	Land Mobile FM or PM -Communications Equipment -Measurement and Performance Standards
7	KDB971168 D01	KDB971168 D01 Power Meas License Digital Systems v02r02
8	ANSI C63.26-2015	American National Standard for Compliance Testing of Transmitters Used in Licensed Radio Services

Test Results List:

Test Method:		Test Descriptions & Test Conditions	Verdict	Note
ANSI C63.26-2015	Clause 5.2	Effective Radiated Power of Transmitter(ERP/EIRP)		Appendix A
		NT/NV	PASS	
ANSI C63.26-2015	Clause 5.5	Field strength of spurious radiation		Appendix B
		NT/NV	PASS	

Appendix A: Effective Radiated Power of Transmitter(ERP/EIRP)

LTE Cat 1bits Band	Channel	Center frequency (MHz)	Average conducted power (dBm)	Max. Tune-up power (dBm)	Antenna gain (dBi)	ERP/EIRP (dBm)
5	20525	836.5	22.75	24.00	6.1	27.95
25	26365	1882.5	22.65	24.00	2.2	26.20
12	23130	711.0	22.93	24.00	6.1	27.95
13	23205	779.5	23.23	24.00	6.1	27.95
66	131997	1712.5	22.94	24.00	2.2	26.20
14	23305	790.5	23.07	24.00	6.1	27.95

Note:

① $ERP(dBm) = EIRP(dBm) - 2.15$;

② The Average conducted power(dBm) refer to LTE Cat 1bits module report of

75461RRF.001,75461RRF.002,75461RRF.003,and 75461RRF.004,and its FCC ID number is FCC ID:2AAGMGC02SA,and only the worst case data was recorded in the report.

Appendix B: Field strength of spurious radiation

Receiver Setup:	Frequency	Detector	RBW	VBW	Remark
	0.009MHz-30MHz	Peak	10kHz	30kHz	Peak
	30MHz-1GHz	Peak	120kHz	300kHz	Peak
	Above 1GHz	Peak	1MHz	3MHz	Peak
Measurement Procedure:	- Scan up to 10th harmonic, find the maximum radiation frequency to measure. - The technique used to find the Spurious Emissions of the transmitter was the antenna substitution method. Substitution method was performed to determine the actual ERP/EIRP emission levels of the EUT. Test procedure as below: - The EUT was powered ON and placed on a 0.8m high table at a 3 meter fully Anechoic Chamber. The antenna of the transmitter was extended to its maximum length. modulation mode and the measuring receiver shall be tuned to the frequency of the transmitter under test. - The EUT was set 3 meters(above 18GHz the distance is 1 meter) away from the interference-receiving antenna, which was mounted on the top of a variable-height antenna tower. - The disturbance of the transmitter was maximized on the test receiver display by raising and lowering from 1m to 4m the receive antenna and by rotating through 360° the turntable. After the fundamental emission was maximized, a field strength measurement was made. - Steps 1) to 3) were performed with the EUT and the receive antenna in both vertical and horizontal polarization. - The transmitter was then removed and replaced with another antenna. The center of the antenna was approximately at the same location as the center of the transmitter. - A signal at the disturbance was fed to the substitution antenna by means of a non-radiating cable. With both the substitution and the receive antennas horizontally polarized, the receive antenna was raised and lowered to obtain a maximum reading at the test receiver. The level of the signal generator was adjusted until the measured field strength level in step 3) is obtained for this set of conditions. - The output power into the substitution antenna was then measured. - Steps 6) and 7) were repeated with both antennas polarized. - Calculate power in dBm by the following formula: $\text{ERP(dBm)} = \text{Pg(dBm)} - \text{cable loss (dB)} + \text{antenna gain (dBd)}$ $\text{EIRP(dBm)} = \text{Pg(dBm)} - \text{cable loss (dB)} + \text{antenna gain (dBi)}$ $\text{EIRP} = \text{ERP} + 2.15\text{dB}$ where: Pg is the generator output power into the substitution antenna. - Test the EUT in the lowest channel, the middle channel the Highest channel - The radiation measurements are performed in X, Y, Z axis positioning for EUT operation mode, And found the X axis positioning which it is worse case. - Repeat above procedures until all frequencies measured was complete.				
Limit:	Attenuated at least 43+10log(P)				

Measurement Data:

Remark: Only the worst case data of QPSK was recorded in the report.

Mode:		LTE Traffic						
Band:		2		Channel:			18700	
Remark:		20MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	360	-56.79	-13.00	43.79	PASS	Horizontal
2	108.5857	150	101	-57.76	-13.00	44.76	PASS	Horizontal
3	354.821	150	255	-49.47	-13.00	36.47	PASS	Horizontal
4	1079.608	150	245	-47.49	-13.00	34.49	PASS	Horizontal
5	3720.0735	150	0	-40.90	-13.00	27.90	PASS	Horizontal
6	9673.2337	150	340	-48.19	-13.00	35.19	PASS	Horizontal
7	51.5383	150	307	-50.89	-13.00	37.89	PASS	Vertical
8	208.9038	150	30	-60.05	-13.00	47.05	PASS	Vertical
9	394.0168	150	12	-50.91	-13.00	37.91	PASS	Vertical
10	1099.0099	150	93	-48.81	-13.00	35.81	PASS	Vertical
11	3720.0735	150	200	-37.09	-13.00	24.09	PASS	Vertical
12	8562.6531	150	61	-48.19	-13.00	35.19	PASS	Vertical

Mode:		LTE Traffic						
Band:		2			Channel:		18900	
Remark:		20MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	52.3145	150	3	-57.07	-13.00	44.07	PASS	Horizontal
2	111.3023	150	72	-57.68	-13.00	44.68	PASS	Horizontal
3	355.4031	150	252	-49.78	-13.00	36.78	PASS	Horizontal
4	1317.4317	150	270	-46.92	-13.00	33.92	PASS	Horizontal
5	3760.0505	150	12	-37.89	-13.00	24.89	PASS	Horizontal
6	7519.351	150	115	-49.06	-13.00	36.06	PASS	Horizontal
7	52.1204	150	295	-50.83	-13.00	37.83	PASS	Vertical
8	208.9038	150	3	-58.99	-13.00	45.99	PASS	Vertical
9	393.4347	150	22	-51.28	-13.00	38.28	PASS	Vertical
10	1134.4134	150	324	-47.85	-13.00	34.85	PASS	Vertical
11	3760.0505	150	200	-35.83	-13.00	22.83	PASS	Vertical
12	9740.9996	150	12	-47.68	-13.00	34.68	PASS	Vertical

Mode:		LTE Traffic						
Band:		2		Channel:			19100	
Remark:		20MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	52.8966	150	3	-56.81	-13.00	43.81	PASS	Horizontal
2	110.5261	150	104	-58.93	-13.00	45.93	PASS	Horizontal
3	354.821	150	253	-49.60	-13.00	36.60	PASS	Horizontal
4	1287.6288	150	235	-48.17	-13.00	35.17	PASS	Horizontal
5	3800.0275	150	280	-34.21	-13.00	21.21	PASS	Horizontal
6	9750.2625	150	151	-47.82	-13.00	34.82	PASS	Horizontal
7	52.1204	150	351	-50.55	-13.00	37.55	PASS	Vertical
8	208.9038	150	20	-58.18	-13.00	45.18	PASS	Vertical
9	393.4347	150	12	-50.94	-13.00	37.94	PASS	Vertical
10	1401.8402	150	255	-47.66	-13.00	34.66	PASS	Vertical
11	3800.0275	150	181	-30.44	-13.00	17.44	PASS	Vertical
12	8814.2157	150	348	-48.91	-13.00	35.91	PASS	Vertical

Mode:		LTE Traffic						
Band:		4		Channel:			20050	
Remark:		20MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	52.1204	150	41	-57.40	-13.00	44.40	PASS	Horizontal
2	208.9038	150	304	-61.36	-13.00	48.36	PASS	Horizontal
3	355.4031	150	262	-49.67	-13.00	36.67	PASS	Horizontal
4	1075.4075	150	288	-47.66	-13.00	34.66	PASS	Horizontal
5	3440.2345	150	0	-44.33	-13.00	31.33	PASS	Horizontal
6	6963.0857	150	262	-49.08	-13.00	36.08	PASS	Horizontal
7	51.7323	150	311	-50.45	-13.00	37.45	PASS	Vertical
8	208.9038	150	3	-58.94	-13.00	45.94	PASS	Vertical
9	394.793	150	22	-50.99	-13.00	37.99	PASS	Vertical
10	1106.2106	150	222	-48.56	-13.00	35.56	PASS	Vertical
11	3440.2345	150	134	-44.16	-13.00	31.16	PASS	Vertical
12	7708.0229	150	37	-49.45	-13.00	36.45	PASS	Vertical

Mode:		LTE Traffic						
Band:		4		Channel:			20175	
Remark:		20MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	3	-57.26	-13.00	44.26	PASS	Horizontal
2	263.8168	150	260	-57.37	-13.00	44.37	PASS	Horizontal
3	356.7614	150	260	-50.16	-13.00	37.16	PASS	Horizontal
4	2135.7136	150	223	-31.65	-13.00	18.65	PASS	Horizontal
5	3464.6107	150	357	-45.89	-13.00	32.89	PASS	Horizontal
6	9752.2126	150	114	-48.61	-13.00	35.61	PASS	Horizontal
7	51.7323	150	3	-51.66	-13.00	38.66	PASS	Vertical
8	208.9038	150	40	-59.45	-13.00	46.45	PASS	Vertical
9	393.4347	150	22	-51.33	-13.00	38.33	PASS	Vertical
10	1177.6178	150	254	-48.83	-13.00	35.83	PASS	Vertical
11	3465.0983	150	164	-44.64	-13.00	31.64	PASS	Vertical
12	6929.934	150	207	-48.17	-13.00	35.17	PASS	Vertical

Mode:		LTE Traffic						
Band:		4			Channel:		20300	
Remark:		20MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.9264	150	12	-57.22	-13.00	44.22	PASS	Horizontal
2	109.3619	150	123	-57.96	-13.00	44.96	PASS	Horizontal
3	354.821	150	259	-49.52	-13.00	36.52	PASS	Horizontal
4	2149.715	150	208	-32.58	-13.00	19.58	PASS	Horizontal
5	3489.962	150	0	-43.79	-13.00	30.79	PASS	Horizontal
6	10452.2976	150	299	-48.50	-13.00	35.50	PASS	Horizontal
7	52.1204	150	314	-51.82	-13.00	38.82	PASS	Vertical
8	208.9038	150	22	-58.99	-13.00	45.99	PASS	Vertical
9	394.0168	150	22	-51.20	-13.00	38.20	PASS	Vertical
10	2678.9679	150	210	-38.24	-13.00	25.24	PASS	Vertical
11	3489.962	150	357	-43.45	-13.00	30.45	PASS	Vertical
12	11883.1817	150	337	-45.47	-13.00	32.47	PASS	Vertical

Mode:		LTE Traffic						
Band:		5		Channel:			20450	
Remark:		10MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.3443	150	22	-56.91	-13.00	43.91	PASS	Horizontal
2	130.9002	150	248	-60.75	-13.00	47.75	PASS	Horizontal
3	355.7912	150	266	-51.02	-13.00	38.02	PASS	Horizontal
4	2178.6429	150	70	-55.36	-13.00	42.36	PASS	Horizontal
5	5539.4789	150	214	-52.28	-13.00	39.28	PASS	Horizontal
6	9626.5377	150	30	-47.15	-13.00	34.15	PASS	Horizontal
7	51.9264	150	312	-51.37	-13.00	38.37	PASS	Vertical
8	208.9038	150	357	-60.98	-13.00	47.98	PASS	Vertical
9	394.5989	150	22	-53.52	-13.00	40.52	PASS	Vertical
10	1709.771	150	4	-58.21	-13.00	45.21	PASS	Vertical
11	5002.4502	150	40	-52.44	-13.00	39.44	PASS	Vertical
12	10134.1884	150	176	-48.31	-13.00	35.31	PASS	Vertical

Mode:		LTE Traffic						
Band:		5			Channel:		20525	
Remark:		10MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.5383	150	3	-57.59	-13.00	44.59	PASS	Horizontal
2	130.7061	150	271	-60.85	-13.00	47.85	PASS	Horizontal
3	354.6269	150	261	-51.19	-13.00	38.19	PASS	Horizontal
4	1708.5959	150	126	-59.96	-13.00	46.96	PASS	Horizontal
5	5008.3258	150	206	-52.92	-13.00	39.92	PASS	Horizontal
6	9660.6161	150	224	-48.69	-13.00	35.69	PASS	Horizontal
7	51.9264	150	330	-51.93	-13.00	38.93	PASS	Vertical
8	208.9038	150	42	-61.17	-13.00	48.17	PASS	Vertical
9	394.0168	150	6	-53.45	-13.00	40.45	PASS	Vertical
10	2279.703	150	222	-52.40	-13.00	39.40	PASS	Vertical
11	6453.7204	150	204	-50.15	-13.00	37.15	PASS	Vertical
12	11855.7356	150	24	-46.48	-13.00	33.48	PASS	Vertical

Mode:		LTE Traffic						
Band:		5		Channel:			20600	
Remark:		10MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.9264	150	30	-57.31	-13.00	44.31	PASS	Horizontal
2	130.3181	150	248	-59.20	-13.00	46.20	PASS	Horizontal
3	355.015	150	256	-51.12	-13.00	38.12	PASS	Horizontal
4	1960.071	150	30	-57.77	-13.00	44.77	PASS	Horizontal
5	5009.501	150	336	-52.87	-13.00	39.87	PASS	Horizontal
6	10406.8157	150	74	-47.81	-13.00	34.81	PASS	Horizontal
7	51.5383	150	312	-50.46	-13.00	37.46	PASS	Vertical
8	129.3479	150	234	-65.43	-13.00	52.43	PASS	Vertical
9	394.4049	150	12	-52.98	-13.00	39.98	PASS	Vertical
10	1961.2461	150	234	-56.96	-13.00	43.96	PASS	Vertical
11	5013.0263	150	3	-52.46	-13.00	39.46	PASS	Vertical
12	10221.1471	150	80	-48.04	-13.00	35.04	PASS	Vertical

Mode:		LTE Traffic						
Band:		12			Channel:		23060	
Remark:		10MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.9264	150	11	-57.38	-13.00	44.38	PASS	Horizontal
2	118.2877	150	105	-61.04	-13.00	48.04	PASS	Horizontal
3	355.5971	150	254	-51.00	-13.00	38.00	PASS	Horizontal
4	1079.908	150	288	-60.32	-13.00	47.32	PASS	Horizontal
5	2699.2199	150	161	-51.55	-13.00	38.55	PASS	Horizontal
6	7622.9623	150	85	-48.85	-13.00	35.85	PASS	Horizontal
7	51.5383	150	357	-52.06	-13.00	39.06	PASS	Vertical
8	208.9038	150	32	-62.39	-13.00	49.39	PASS	Vertical
9	392.4645	150	3	-53.72	-13.00	40.72	PASS	Vertical
10	2279.703	150	272	-52.00	-13.00	39.00	PASS	Vertical
11	5011.8512	150	194	-51.03	-13.00	38.03	PASS	Vertical
12	11866.3116	150	113	-45.44	-13.00	32.44	PASS	Vertical

Mode:		LTE Traffic						
Band:		12		Channel:			23095	
Remark:		10MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.9264	150	49	-57.77	-13.00	44.77	PASS	Horizontal
2	111.1082	150	98	-59.75	-13.00	46.75	PASS	Horizontal
3	353.0746	150	271	-51.60	-13.00	38.60	PASS	Horizontal
4	1079.908	150	172	-59.92	-13.00	46.92	PASS	Horizontal
5	2568.7819	150	297	-53.29	-13.00	40.29	PASS	Horizontal
6	6959.0209	150	152	-49.53	-13.00	36.53	PASS	Horizontal
7	51.7323	150	332	-51.09	-13.00	38.09	PASS	Vertical
8	192.9926	150	31	-61.54	-13.00	48.54	PASS	Vertical
9	393.6287	150	23	-54.20	-13.00	41.20	PASS	Vertical
10	2310.256	150	160	-53.18	-13.00	40.18	PASS	Vertical
11	5005.9756	150	288	-52.42	-13.00	39.42	PASS	Vertical
12	9665.3165	150	60	-47.85	-13.00	34.85	PASS	Vertical

Mode:		LTE Traffic						
Band:		12			Channel:		23130	
Remark:		10MHz						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.5383	150	3	-56.69	-13.00	43.69	PASS	Horizontal
2	109.944	150	118	-59.95	-13.00	46.95	PASS	Horizontal
3	355.015	150	252	-51.43	-13.00	38.43	PASS	Horizontal
4	1079.908	150	278	-60.22	-13.00	47.22	PASS	Horizontal
5	2689.819	150	218	-53.06	-13.00	40.06	PASS	Horizontal
6	9642.9893	150	56	-48.36	-13.00	35.36	PASS	Horizontal
7	51.7323	150	330	-51.92	-13.00	38.92	PASS	Vertical
8	95.003	150	357	-60.88	-13.00	47.88	PASS	Vertical
9	392.8526	150	28	-53.88	-13.00	40.88	PASS	Vertical
10	2039.979	150	208	-53.04	-13.00	40.04	PASS	Vertical
11	4619.3619	150	156	-53.20	-13.00	40.20	PASS	Vertical
12	10266.9767	150	284	-48.21	-13.00	35.21	PASS	Vertical

Mode:		LTE Traffic						
Band:		13		Channel:			23205	
Remark:		5M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	3	-57.19	-13.00	44.19	PASS	Horizontal
2	208.9038	150	334	-63.33	-13.00	50.33	PASS	Horizontal
3	355.4031	150	256	-50.71	-13.00	37.71	PASS	Horizontal
4	2170.417	150	41	-55.12	-13.00	42.12	PASS	Horizontal
5	5574.7325	150	176	-52.47	-13.00	39.47	PASS	Horizontal
6	10251.7002	150	344	-48.22	-13.00	35.22	PASS	Horizontal
7	51.9264	150	317	-50.61	-13.00	37.61	PASS	Vertical
8	192.0224	150	348	-61.38	-13.00	48.38	PASS	Vertical
9	394.2108	150	18	-53.25	-13.00	40.25	PASS	Vertical
10	2039.979	150	228	-54.31	-13.00	41.31	PASS	Vertical
11	5624.0874	150	262	-52.56	-13.00	39.56	PASS	Vertical
12	11257.6008	150	328	-46.93	-13.00	33.93	PASS	Vertical

Mode:		LTE Traffic						
Band:		13			Channel:		23230	
Remark:		10M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.3443	150	42	-57.85	-13.00	44.85	PASS	Horizontal
2	208.9038	150	330	-63.54	-13.00	50.54	PASS	Horizontal
3	355.015	150	260	-51.19	-13.00	38.19	PASS	Horizontal
4	1079.908	150	278	-60.01	-13.00	47.01	PASS	Horizontal
5	2942.4692	150	88	-53.22	-13.00	40.22	PASS	Horizontal
6	9681.7682	150	132	-48.14	-13.00	35.14	PASS	Horizontal
7	51.7323	150	338	-50.62	-13.00	37.62	PASS	Vertical
8	187.9476	150	357	-61.99	-13.00	48.99	PASS	Vertical
9	393.2406	150	12	-53.56	-13.00	40.56	PASS	Vertical
10	2279.703	150	132	-52.44	-13.00	39.44	PASS	Vertical
11	5005.9756	150	177	-52.15	-13.00	39.15	PASS	Vertical
12	10243.4743	150	122	-48.05	-13.00	35.05	PASS	Vertical

Mode:		LTE Traffic						
Band:		13		Channel:			23255	
Remark:		5M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	3	-57.18	-13.00	44.18	PASS	Horizontal
2	99.4659	150	211	-59.31	-13.00	46.31	PASS	Horizontal
3	355.209	150	263	-51.17	-13.00	38.17	PASS	Horizontal
4	1079.908	150	174	-60.52	-13.00	47.52	PASS	Horizontal
5	3029.4279	150	32	-53.36	-13.00	40.36	PASS	Horizontal
6	10705.2955	150	12	-48.02	-13.00	35.02	PASS	Horizontal
7	51.9264	150	320	-50.49	-13.00	37.49	PASS	Vertical
8	193.3807	150	357	-61.82	-13.00	48.82	PASS	Vertical
9	394.2108	150	22	-53.41	-13.00	40.41	PASS	Vertical
10	2279.703	150	69	-52.95	-13.00	39.95	PASS	Vertical
11	5003.6254	150	4	-52.20	-13.00	39.20	PASS	Vertical
12	10275.2025	150	348	-47.89	-13.00	34.89	PASS	Vertical

Mode:		LTE Traffic						
Band:		14			Channel:		23305	
Remark:		5M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	3	-57.41	-13.00	44.41	PASS	Horizontal
2	130.5121	150	300	-58.22	-13.00	45.22	PASS	Horizontal
3	352.4925	150	355	-43.81	-13.00	30.81	PASS	Horizontal
4	1581.6832	150	300	-57.41	-13.00	44.41	PASS	Horizontal
5	3051.7552	150	160	-52.81	-13.00	39.81	PASS	Horizontal
6	12412.7413	150	160	-45.58	-13.00	32.58	PASS	Horizontal
7	51.9264	150	300	-52.12	-13.00	39.12	PASS	Vertical
8	193.9628	150	357	-60.29	-13.00	47.29	PASS	Vertical
9	351.5223	150	310	-51.85	-13.00	38.85	PASS	Vertical
10	1581.6832	150	138	-56.68	-13.00	43.68	PASS	Vertical
11	2279.703	150	56	-52.50	-13.00	39.50	PASS	Vertical
12	12580.7831	150	215	-45.20	-13.00	32.20	PASS	Vertical

Mode:		LTE Traffic						
Band:		14		Channel:			23330	
Remark:		10M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.9264	150	3	-57.83	-13.00	44.83	PASS	Horizontal
2	130.5121	150	298	-58.56	-13.00	45.56	PASS	Horizontal
3	350.7461	150	360	-43.92	-13.00	30.92	PASS	Horizontal
4	1591.0841	150	360	-57.92	-13.00	44.92	PASS	Horizontal
5	5016.5517	150	343	-53.17	-13.00	40.17	PASS	Horizontal
6	12560.8061	150	207	-45.68	-13.00	32.68	PASS	Horizontal
7	51.5383	150	279	-52.07	-13.00	39.07	PASS	Vertical
8	208.1276	150	330	-59.78	-13.00	46.78	PASS	Vertical
9	351.5223	150	293	-53.14	-13.00	40.14	PASS	Vertical
10	2279.703	150	228	-53.61	-13.00	40.61	PASS	Vertical
11	4613.4863	150	357	-53.04	-13.00	40.04	PASS	Vertical
12	12370.437	150	304	-45.71	-13.00	32.71	PASS	Vertical

Mode:		LTE Traffic						
Band:		14			Channel:		23355	
Remark:		5M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.3443	150	30	-57.96	-13.00	44.96	PASS	Horizontal
2	131.0942	150	342	-60.12	-13.00	47.12	PASS	Horizontal
3	352.4925	150	360	-43.73	-13.00	30.73	PASS	Horizontal
4	1588.7339	150	360	-57.07	-13.00	44.07	PASS	Horizontal
5	4620.5371	150	82	-53.08	-13.00	40.08	PASS	Horizontal
6	12485.5986	150	116	-45.47	-13.00	32.47	PASS	Horizontal
7	51.5383	150	286	-52.13	-13.00	39.13	PASS	Vertical
8	192.0224	150	357	-59.96	-13.00	46.96	PASS	Vertical
9	414.1968	150	0	-52.69	-13.00	39.69	PASS	Vertical
10	2279.703	150	348	-52.60	-13.00	39.60	PASS	Vertical
11	5611.1611	150	138	-52.00	-13.00	39.00	PASS	Vertical
12	12343.4093	150	86	-45.49	-13.00	32.49	PASS	Vertical

Mode:		LTE Traffic						
Band:		25		Channel:			26140	
Remark:		20M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	3	-56.98	-13.00	43.98	PASS	Horizontal
2	113.8248	150	98	-57.78	-13.00	44.78	PASS	Horizontal
3	355.7912	150	262	-49.65	-13.00	36.65	PASS	Horizontal
4	1281.2281	150	236	-46.60	-13.00	33.60	PASS	Horizontal
5	3729.0729	150	357	-42.84	-13.00	29.84	PASS	Horizontal
6	13055.5056	150	319	-45.57	-13.00	32.57	PASS	Horizontal
7	52.1204	150	3	-51.57	-13.00	38.57	PASS	Vertical
8	208.9038	150	3	-59.16	-13.00	46.16	PASS	Vertical
9	393.2406	150	30	-51.25	-13.00	38.25	PASS	Vertical
10	1311.4311	150	344	-47.50	-13.00	34.50	PASS	Vertical
11	3720.072	150	8	-40.83	-13.00	27.83	PASS	Vertical
12	12794.4794	150	0	-45.09	-13.00	32.09	PASS	Vertical

Mode:		LTE Traffic						
Band:		25			Channel:		26365	
Remark:		20M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	3	-56.75	-13.00	43.75	PASS	Horizontal
2	113.0486	150	82	-57.58	-13.00	44.58	PASS	Horizontal
3	354.0448	150	257	-49.84	-13.00	36.84	PASS	Horizontal
4	1138.4138	150	12	-47.98	-13.00	34.98	PASS	Horizontal
5	3765.0765	150	218	-41.14	-13.00	28.14	PASS	Horizontal
6	12470.447	150	245	-45.41	-13.00	32.41	PASS	Horizontal
7	51.5383	150	306	-51.13	-13.00	38.13	PASS	Vertical
8	208.9038	150	12	-58.89	-13.00	45.89	PASS	Vertical
9	394.793	150	32	-51.42	-13.00	38.42	PASS	Vertical
10	1362.6363	150	306	-47.26	-13.00	34.26	PASS	Vertical
11	3765.0765	150	2	-39.09	-13.00	26.09	PASS	Vertical
12	11369.3369	150	210	-46.19	-13.00	33.19	PASS	Vertical

Mode:		LTE Traffic						
Band:		25		Channel:			26590	
Remark:		20M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.9264	150	3	-57.17	-13.00	44.17	PASS	Horizontal
2	113.4367	150	92	-58.23	-13.00	45.23	PASS	Horizontal
3	356.3733	150	248	-49.59	-13.00	36.59	PASS	Horizontal
4	1132.8133	150	142	-47.73	-13.00	34.73	PASS	Horizontal
5	3816.0816	150	3	-37.83	-13.00	24.83	PASS	Horizontal
6	16505.8506	150	82	-40.02	-13.00	27.02	PASS	Horizontal
7	52.3145	150	292	-51.14	-13.00	38.14	PASS	Vertical
8	208.9038	150	13	-59.53	-13.00	46.53	PASS	Vertical
9	394.5989	150	13	-51.09	-13.00	38.09	PASS	Vertical
10	1365.4365	150	88	-48.27	-13.00	35.27	PASS	Vertical
11	3810.081	150	166	-36.90	-13.00	23.90	PASS	Vertical
12	12558.9559	150	254	-44.26	-13.00	31.26	PASS	Vertical

Mode:		LTE Traffic						
Band:		66			Channel:		132072	
Remark:		20M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.7323	150	0	-56.86	-13.00	43.86	PASS	Horizontal
2	113.2426	150	80	-58.26	-13.00	45.26	PASS	Horizontal
3	354.2388	150	243	-49.24	-13.00	36.24	PASS	Horizontal
4	1219.2219	150	206	-47.87	-13.00	34.87	PASS	Horizontal
5	3440.2345	150	51	-43.45	-13.00	30.45	PASS	Horizontal
6	9706.3853	150	69	-48.00	-13.00	35.00	PASS	Horizontal
7	51.9264	150	291	-51.10	-13.00	38.10	PASS	Vertical
8	208.9038	150	2	-58.75	-13.00	45.75	PASS	Vertical
9	394.4049	150	10	-51.16	-13.00	38.16	PASS	Vertical
10	1170.017	150	168	-47.90	-13.00	34.90	PASS	Vertical
11	3449.4975	150	160	-45.66	-13.00	32.66	PASS	Vertical
12	10176.3588	150	192	-47.90	-13.00	34.90	PASS	Vertical

Mode:		LTE Traffic						
Band:		66		Channel:			132322	
Remark:		20M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	51.9264	150	17	-57.49	-13.00	44.49	PASS	Horizontal
2	208.9038	150	304	-62.70	-13.00	49.70	PASS	Horizontal
3	354.821	150	250	-49.49	-13.00	36.49	PASS	Horizontal
4	1367.6368	150	234	-47.10	-13.00	34.10	PASS	Horizontal
5	3474.3612	150	315	-45.66	-13.00	32.66	PASS	Horizontal
6	9677.1339	150	236	-47.59	-13.00	34.59	PASS	Horizontal
7	51.7323	150	357	-52.03	-13.00	39.03	PASS	Vertical
8	207.9336	150	357	-60.48	-13.00	47.48	PASS	Vertical
9	393.0466	150	12	-51.33	-13.00	38.33	PASS	Vertical
10	1319.2319	150	164	-48.19	-13.00	35.19	PASS	Vertical
11	3465.0983	150	187	-45.04	-13.00	32.04	PASS	Vertical
12	9789.752	150	55	-47.49	-13.00	34.49	PASS	Vertical

Mode:		LTE Traffic						
Band:		66			Channel:		132572	
Remark:		20M						
NO.	Freq. [MHz]	Height [cm]	Azimuth [deg]	Level [dBm]	Limit [dBm]	Margin [dB]	Result	Polarity
1	52.1204	150	27	-57.14	-13.00	44.14	PASS	Horizontal
2	108.3917	150	99	-58.55	-13.00	45.55	PASS	Horizontal
3	355.209	150	241	-49.43	-13.00	36.43	PASS	Horizontal
4	1361.6362	150	312	-46.44	-13.00	33.44	PASS	Horizontal
5	3489.962	150	355	-40.74	-13.00	27.74	PASS	Horizontal
6	10590.267	150	53	-48.00	-13.00	35.00	PASS	Horizontal
7	51.9264	150	310	-51.12	-13.00	38.12	PASS	Vertical
8	208.9038	150	18	-58.64	-13.00	45.64	PASS	Vertical
9	389.748	150	18	-52.40	-13.00	39.40	PASS	Vertical
10	1293.4293	150	177	-48.25	-13.00	35.25	PASS	Vertical
11	3490.4495	150	360	-43.46	-13.00	30.46	PASS	Vertical
12	11987.9994	150	120	-46.21	-13.00	33.21	PASS	Vertical

Statement

1. This report is considered invalid without approved signature, special seal and the seal on the perforation;
2. The Company Name shown on Report and Address, the sample(s) and sample information was/were provided by the applicant who should be responsible for the authenticity which CTI hasn't verified;
3. The result(s) shown in this report refer(s) only to the sample(s) tested;
4. Unless otherwise stated,the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule stated in ILAC-G8:09/2019/CNAS-GL015:2022;
5. Without written approval of CTI, this report can't be reproduced except in full.

*** End of Report ***