



**FCC CFR47 PART 22 SUBPART H
FCC CFR47 PART 24 SUBPART E
CLASS II PERMISSIVE CHANGE**

CERTIFICATION TEST REPORT

**FOR
3G 4G MODULE**

**MODEL NUMBER: M600
FCC ID: XHG-M600**

**REPORT NUMBER: 12U14462-1, Revision A
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Prepared for
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Revision History

Rev.	Issue Date	Revisions	Revised By
---	06/26/12	Initial Issue	T. Chan
A	07/10/12	Added the Antenna Section to the report	A. Zaffar

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1. ATTESTATION OF TEST RESULTS

COMPANY NAME: FORTINET
FRANKLIN TECHNOLOGY INC.
906 JEI PLATZ, 459-11, GASAN-DONG, GUMCHEON-GU
SEOUL, 152-803, SOUTH KOREA

EUT DESCRIPTION: 3G 4G MODULE

MODEL: M600

SERIAL NUMBER: F463490466C4

DATE TESTED: JUNE 21-22, 2012

APPLICABLE STANDARDS	
STANDARD	TEST RESULTS
FCC PART 22H AND 24E	PASS

Compliance Certification Services (UL CCS) tested the above equipment in accordance with the requirements set forth in the above standards. All indications of Pass/Fail in this report are opinions expressed by UL CCS based on interpretations and/or observations of test results. Measurement Uncertainties were not taken into account and are published for informational purposes only. The test results show that the equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

Note: The results documented in this report apply only to the tested sample, under the conditions and modes of operation as described herein. This document may not be altered or revised in any way unless done so by UL CCS and all revisions are duly noted in the revisions section. Any alteration of this document not carried out by UL CCS will constitute fraud and shall nullify the document. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST, any agency of the Federal Government, or any agency of any government.

Approved & Released For UL CCS By:

Tested By:



THU CHAN
ENGINEERING MANAGER
UL CCS

CHIN PANG
EMC ENGINEER
UL CCS

2. TEST METHODOLOGY

The tests documented in this report were performed in accordance with TIA-603-C, FCC CFR 47 Part 2, FCC CFR 47 Part 22, and FCC CFR Part 24.

3. FACILITIES AND ACCREDITATION

The test sites and measurement facilities used to collect data are located at 47173 Benicia Street, Fremont, California, USA.

UL CCS is accredited by NVLAP, Laboratory Code 200065-0. The full scope of accreditation can be viewed at <http://www.ccsemc.com>.

4. CALIBRATION AND UNCERTAINTY

4.1. MEASURING INSTRUMENT CALIBRATION

The measuring equipment utilized to perform the tests documented in this report has been calibrated in accordance with the manufacturer's recommendations, and is traceable to recognized national standards

4.2. SAMPLE CALCULATION

Where relevant, the following sample calculation is provided:

$$\text{Field Strength (dBuV/m)} = \text{Measured Voltage (dBuV)} + \text{Antenna Factor (dB/m)} + \text{Cable Loss (dB)} - \text{Preamp Gain (dB)}$$

$$36.5 \text{ dBuV} + 18.7 \text{ dB/m} + 0.6 \text{ dB} - 26.9 \text{ dB} = 28.9 \text{ dBuV/m}$$

4.3. MEASUREMENT UNCERTAINTY

Where relevant, the following measurement uncertainty levels have been estimated for tests performed on the apparatus:

PARAMETER	UNCERTAINTY
Conducted Disturbance, 0.15 to 30 MHz	3.52 dB
Radiated Disturbance, 30 to 1000 MHz	4.94 dB

Uncertainty figures are valid to a confidence level of 95%.

5. EQUIPMENT UNDER TEST

5.1. DESCRIPTION OF EUT

The EUT is 3G 4G Module

5.2. MAXIMUM OUTPUT POWER

The RF conducted measurement passed within ± 0.5 dBm of the original output power.

The RF radiated measurement with maximum peak ERP / EIRP output powers are as follows:

Part 22 Cellular Band

Frequency range (MHz)	Modulation	ERP	
		dBm	mW
824.7 – 848.31	1XRTT	30.81	1205.0
824.7 – 848.31	EVDO	31.14	1300.2

Part 24 PCS Band

Frequency range (MHz)	Modulation	EIRP	
		dBm	mW
1851.25-1908.75	1xRTT	26.72	469.9
1851.25-1908.75	EVDO	27.12	515.2

5.3. DESCRIPTION OF AVAILABLE ANTENNAS

The major change filed under this application is adding dipole antennas. Antenna peak gain for 850MHz is 2.0 ± 0.5 dBi, antenna peak gain for 1900MHz is 1.0 ± 0.5 dBi.

5.4. DESCRIPTION OF CLASS II PERMISSIVE CHANGE

The major change filed under this application is adding dipole antennas.

5.5. SOFTWARE AND FIRMWARE

The EUT is linked with Agilent Communication Test Set.

5.6. WORST-CASE CONFIGURATION AND MODE

The worst-case channel is determined as the channel with the highest output power.

5.7. DESCRIPTION OF TEST SETUP

SUPPORT EQUIPMENT

PERIPHERAL SUPPORT EQUIPMENT LIST				
Description	Manufacturer	Model	Serial Number	FCC ID
Tablet Laptop	Lenovo	ThinkPad R60	LV-BB670	DoC
AC Adapter	Lenovo	42T4426	11S42T4426Z1ZF3F04C4FW	DoC
Communications Test Set	Agilent / HP	E5515C	GB47050526	NA
Antenna, Horn, 18 GHz	ETS	3117	9702-5118	NA

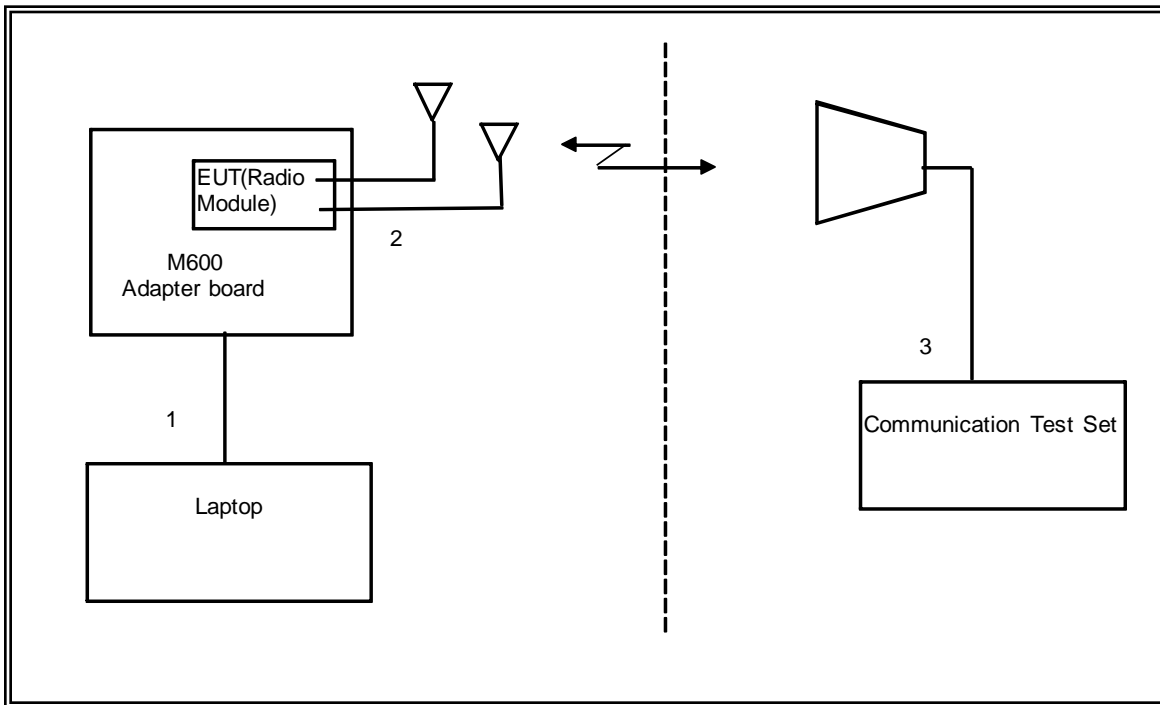
I/O CABLES

I/O CABLE LIST						
Cable No.	Port	# of Identic Ports	Connector Type	Cable Type	Cable Length	Remarks
1	USB	1	MINI USB	UN-SHELDED	1.0m	N/A
2	RF	1	Dipole Antenna	UN-SHELDED	0.1m	N/A
3	RF In/Out	1	Horn	UN-SHELDED	3m	N/A

TEST SETUP

The EUT is a stand-alone device. A link is established between the EUT and the Agilent communication test set.

SETUP DIAGRAM FOR RF RADIATED TESTS



6. TEST AND MEASUREMENT EQUIPMENT

The following test and measurement equipment was utilized for the tests documented in this report:

TEST EQUIPMENT LIST				
Description	Manufacturer	Model	Asset	Cal Due
Antenna, Horn, 18 GHz	EMCO	3115	C00945	10/06/12
Antenna, Horn, 18 GHz	EMCO	2238	C00872	09/20/12
Preamplifier, 1300 MHz	Agilent / HP	8447D	C00885	11/11/12
Spectrum Analyzer, 26.5 GHz	Agilent / HP	E4440A	C01179	02/16/13
Preamplifier, 26.5 GHz	Agilent / HP	8449B	C01063	07/12/12
Communications Test Set	Agilent / HP	E5515C	1000732	09/27/12
Highpass Filter, 1.5 GHz	Micro-Tronics	HPM13193	N02689`	CNR
Highpass Filter, 2.7 GHz	Micro-Tronics	HPM13194	N02687	CNR
Antenna, Bilog, 2 GHz	Sunol Sciences	JB1	C01011	07/16/12
Signal Generator, 20 GHz	Agilent / HP	83732B	C00774	07/14/12
Antenna, Tuned Dipole 400~1000	ETS	3121C DB4	C00993	07/16/12

7. RADIATED TEST RESULTS

7.1. RADIATED POWER (ERP & EIRP)

RULE PART(S)

FCC: §2.1046, §22.913, §24.232

LIMITS

22.913(a) - The ERP of mobile transmitters and auxiliary test transmitters must not exceed 7 Watts.

24.232(c) - Mobile/portable stations are limited to 2 watts e.i.r.p. peak power and the equipment must employ means to limit the power to the minimum necessary for successful communications.

TEST PROCEDURE

ANSI / TIA / EIA 603C

MODES TESTED

- CDMA2000, 1xRTT and EVDO Rev 0.

RESULTS

	Mode	Channel	f (MHz)	ERP	
				dBm	mW
CDMA2000	1xRTT	1013	824.70	29.47	885.12
		384	836.52	30.81	1205.04
		777	848.31	30.61	1150.80
	EVDO	1013	824.70	29.58	907.82
		384	836.52	31.14	1300.17
		777	848.31	30.64	1158.78

	Mode	Channel	f (MHz)	EIRP	
				dBm	mW
CDMA2000	1xRTT	25	1851.25	26.72	469.89
		600	1880.00	25.31	339.63
		1175	1908.75	24.63	290.40
	EVDO	25	1851.25	27.12	515.23
		600	1880.00	26.31	427.56
		1175	1908.75	26.93	493.17

CDMA2000 (Cellular Band)

**High Frequency Substitution Measurement
Compliance Certification Services Chamber B**

Company: Fortinet
Project #: 12U14462
Date: 06/21/12
Test Engineer: Chin Pang
Configuration: EUT with Antenna
Mode: TX, 850 MHz BAND, CDMA 1xRTT MODE

Test Equipment:

Receiving: Sunoi T130, and 3m Chamber N-type Cable (Setup this one for testing EUT)
 Substitution: Dipole S/N: 00022117, 6ft SMA Cable (SN # 208947003) Warehouse.

f MHz	SG reading (dBm)	Ant. Pol. (H/V)	Cable Loss (dB)	Antenna Gain (dBd)	ERP (dBm)	Limit (dBm)	Margin (dB)	Notes
Low Ch								
824.70	29.97	V	0.5	0.0	29.47	38.5	-9.0	
824.70	18.50	H	0.5	0.0	18.00	38.5	-20.4	
Mid Ch								
836.52	31.31	V	0.5	0.0	30.81	38.5	-7.6	
836.52	17.30	H	0.5	0.0	16.80	38.5	-21.7	
High Ch								
848.31	31.11	V	0.5	0.0	30.61	38.5	-7.8	
848.31	17.50	H	0.5	0.0	17.00	38.5	-21.4	

Rev. 3.17.11

EVDO (Cellular Band)

High Frequency Substitution Measurement Compliance Certification Services Chamber B								
Company:	Fortinet							
Project #:	12U14462							
Date:	06/22/12							
Test Engineer:	Chin Pang							
Configuration:	EUT with Antenna							
Mode:	TX, 850 MHz BAND, CDMA EVDO							
Test Equipment:								
Receiving: Sunol T130, and 3m Chamber N-type Cable (Setup this one for testing EUT)								
Substitution: Dipole S/N: 00022117, 6ft SMA Cable (SN # 208947003) Warehouse.								
f MHz	SG reading (dBm)	Ant. Pol. (H/V)	Cable Loss (dB)	Antenna Gain (dBd)	ERP (dBm)	Limit (dBm)	Margin (dB)	Notes
Low Ch								
824.70	30.08	V	0.5	0.0	29.58	38.5	-8.9	
824.70	19.90	H	0.5	0.0	19.40	38.5	-19.0	
Mid Ch								
836.52	31.64	V	0.5	0.0	31.14	38.5	-7.3	
836.52	18.70	H	0.5	0.0	18.20	38.5	-20.3	
High Ch								
848.31	31.14	V	0.5	0.0	30.64	38.5	-7.8	
848.31	18.50	H	0.5	0.0	18.00	38.5	-20.4	
Rev. 3.17.11								

1xRTT (PCS Band)

High Frequency Fundamental Measurement Compliance Certification Services Chamber B								
Company:		Fortinet						
Project #:		12U14462						
Date:		06/21/12						
Test Engineer:		Chin Pang						
Configuration:		EUT with antenna						
Mode:		TX, 1900 MHz BAND, CDMA2000, 1xRTT						
Test Equipment:								
Receiving: Horn T59, and Camber B SMA Cables								
Substitution: Horn T217 Substitution, 4ft SMA Cable (244639001) Warehouse								
f GHz	SG reading (dBm)	Ant. Pol. (H/V)	Cable Loss (dB)	Antenna Gain (dBi)	EIRP (dBm)	Limit (dBm)	Delta (dB)	Notes
Low Ch								
1.851	19.0	V	0.85	8.62	26.72	33.0	-6.3	
1.851	10.8	H	0.85	8.47	18.38	33.0	-14.6	
Mid Ch								
1.880	17.7	V	0.85	8.46	25.31	33.0	-7.7	
1.880	11.3	H	0.85	8.36	18.83	33.0	-14.2	
High Ch								
1.909	17.2	V	0.85	8.30	24.63	33.0	-8.4	
1.909	11.5	H	0.85	8.25	18.86	33.0	-14.1	
Rev. 3.17.11								

EVDO (PCS Band)

High Frequency Fundamental Measurement Compliance Certification Services Chamber B								
Company:		Fortinet						
Project #:		12U14462						
Date:		06/23/12						
Test Engineer:		Chin Pang						
Configuration:		EUT with antenna						
Mode:		TX, 1900 MHz BAND, CDMA2000, EVDO						
Test Equipment:								
Receiving: Horn T59, and Camber B SMA Cables								
Substitution: Horn T217 Substitution, 4ft SMA Cable (244639001) Warehouse								
f GHz	SG reading (dBm)	Ant. Pol. (H/V)	Cable Loss (dB)	Antenna Gain (dBi)	EIRP (dBm)	Limit (dBm)	Delta (dB)	Notes
Low Ch								
1.851	19.4	V	0.85	8.62	27.12	33.0	-5.9	
1.851	11.0	H	0.85	8.47	18.58	33.0	-14.4	
Mid Ch								
1.880	18.7	V	0.85	8.46	26.31	33.0	-6.7	
1.880	10.8	H	0.85	8.36	18.33	33.0	-14.7	
High Ch								
1.909	19.5	V	0.85	8.30	26.93	33.0	-6.1	
1.909	11.3	H	0.85	8.25	18.66	33.0	-14.3	
Rev. 3.17.11								

7.2. FIELD STRENGTH OF SPURIOUS RADIATION

RULE PART(S)

FCC: §2.1053, §22.917, §24.238

LIMIT

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.

TEST PROCEDURE

For Cellular equipment - Compliance with these rules is based on the use of measurement instrumentation employing a resolution bandwidth of 100 kHz or greater. In the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. A narrower resolution bandwidth is permitted in all cases to improve measurement accuracy provided the measured power is integrated over the full required measurement bandwidth (i.e. 100 kHz or 1 percent of emission bandwidth, as specified). The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

For PCS equipment - Compliance with these rules is based on the use of measurement instrumentation employing a resolution bandwidth of 1 MHz or greater. However, in the 1 MHz bands immediately outside and adjacent to the frequency block a resolution bandwidth of at least one percent of the emission bandwidth of the fundamental emission of the transmitter may be employed. A narrower resolution bandwidth is permitted in all cases to improve measurement accuracy provided the measured power is integrated over the full required measurement bandwidth (i.e. 1 MHz or 1 percent of emission bandwidth, as specified). The emission bandwidth is defined as the width of the signal between two points, one below the carrier center frequency and one above the carrier center frequency, outside of which all emissions are attenuated at least 26 dB below the transmitter power.

MODES TESTED

- CDMA2000, 1xRTT and EVDO

RESULTS

CDMA2000, 1xRTT (Cellular Band)

Compliance Certification Services
Above 1GHz High Frequency Substitution Measurement

Company: Fortinet
Project #: 12U14462
Date: 06/21/12
Test Engineer: Chin Pang
Configuration: EUT and Antenna
Mode: TX, CELL Band CDMA 1xRTT

Chamber

5m Chamber A

Pre-amplifier

T144 8449B

Filter

Filter 1

Limit

Part 22

f GHz	SG reading (dBm)	Ant. Pol. (H/V)	Distance (m)	Preamp (dB)	Filter (dB)	EIRP (dBm)	Limit (dBm)	Delta (dB)	Notes
Low Ch, 824.70MHz									
1.649	-2.2	V	3.0	38.2	1.0	-39.3	-13.0	-26.3	
2.474	-16.3	V	3.0	37.5	1.0	-52.8	-13.0	-39.8	
1.649	-4.4	H	3.0	38.2	1.0	-41.6	-13.0	-28.6	
2.474	-19.0	H	3.0	37.5	1.0	-55.5	-13.0	-42.5	
Mid Ch, 836.52MHz									
1.673	-4.9	V	3.0	38.1	1.0	-42.0	-13.0	-29.0	
2.510	-18.2	V	3.0	37.5	1.0	-54.6	-13.0	-41.6	
1.673	-5.2	H	3.0	38.1	1.0	-42.3	-13.0	-29.3	
2.510	-22.9	H	3.0	37.5	1.0	-59.3	-13.0	-46.3	
High Ch, 848.31MHz									
1.697	-6.6	V	3.0	38.1	1.0	-43.7	-13.0	-30.7	
3.393	-17.8	V	3.0	37.1	1.0	-53.8	-13.0	-40.8	
1.697	-9.0	H	3.0	38.1	1.0	-46.1	-13.0	-33.1	
3.393	-17.9	H	3.0	37.1	1.0	-53.9	-13.0	-40.9	

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 Note: No other emissions were detected above the system noise floor.

CDMA2000, EVDO (Cellular Band)

**Compliance Certification Services
Above 1GHz High Frequency Substitution Measurement**

Company: Fortinet
Project #: 12U14462
Date: 06/22/12
Test Engineer: Chin Pang
Configuration: EUT and Antenna
Mode: TX, CELL Band CDMA EVDO

Chamber	Pre-amplifier	Filter	Limit
5m Chamber A	T144 8449B	Filter 1	Part 22

f GHz	SG reading (dBm)	Ant. Pol. (H/V)	Distance (m)	Preamp (dB)	Filter (dB)	EIRP (dBm)	Limit (dBm)	Delta (dB)	Notes
Low Ch, 824.70MHz									
1.649	-0.7	V	3.0	38.2	1.0	-37.8	-13.0	-24.8	
2.474	-16.3	V	3.0	37.5	1.0	-52.8	-13.0	-39.8	
3.299	-14.0	V	3.0	37.1	1.0	-50.1	-13.0	-37.1	
1.649	-8.4	H	3.0	38.2	1.0	-45.6	-13.0	-32.6	
3.299	-16.1	H	3.0	37.1	1.0	-52.3	-13.0	-39.3	
Mid Ch, 836.52MHz									
1.673	-1.9	V	3.0	38.1	1.0	-39.0	-13.0	-26.0	
3.346	-13.9	V	3.0	37.1	1.0	-50.0	-13.0	-37.0	
1.673	-8.2	H	3.0	38.1	1.0	-45.3	-13.0	-32.3	
2.510	-20.9	H	3.0	37.5	1.0	-57.3	-13.0	-44.3	
High Ch, 848.31MHz									
1.697	-4.6	V	3.0	38.1	1.0	-41.7	-13.0	-28.7	
2.545	-18.0	V	3.0	37.5	1.0	-54.5	-13.0	-41.5	
3.393	-15.8	V	3.0	37.1	1.0	-51.8	-13.0	-38.8	
1.697	-11.0	H	3.0	38.1	1.0	-48.1	-13.0	-35.1	
3.393	-15.9	H	3.0	37.1	1.0	-51.9	-13.0	-38.9	

Rev. 03.03.09

Note: No other emissions were detected above the system noise floor.

CDMA2000, 1xRTT (PCS Band)

**Compliance Certification Services
Above 1GHz High Frequency Substitution Measurement**

Company: Fortinet
 Project #: 12U14462
 Date: 06/21/12
 Test Engineer: Chin Pang
 Configuration: EUT and Antenna
 Mode: TX, PCS Band CDMA 1xRTT Mode

Chamber	Pre-amplifier	Filter	Limit
5m Chamber A	T144 8449B	Filter 1	Part 24

f GHz	SG reading (dBm)	Ant. Pol. (H/V)	Distance (m)	Preamp (dB)	Filter (dB)	EIRP (dBm)	Limit (dBm)	Delta (dB)	Notes
Low Ch, 1851.25MHz									
3.703	-1.1	V	3.0	36.8	1.0	-36.9	-13.0	-23.9	
5.554	-6.7	V	3.0	36.3	1.0	-42.0	-13.0	-29.0	
3.703	-9.0	H	3.0	36.8	1.0	-44.8	-13.0	-31.8	
5.554	-12.1	H	3.0	36.3	1.0	-47.3	-13.0	-34.3	
Mid Ch, 1880.00MHz									
3.760	3.1	V	3.0	36.8	1.0	-32.7	-13.0	-19.7	
5.640	-5.6	V	3.0	36.3	1.0	-40.9	-13.0	-27.9	
3.760	-0.8	H	3.0	36.8	1.0	-36.6	-13.0	-23.6	
5.640	-11.9	H	3.0	36.3	1.0	-47.2	-13.0	-34.2	
High Ch, 1908.75MHz									
3.818	6.2	V	3.0	36.7	1.0	-29.5	-13.0	-16.5	
5.726	-7.5	V	3.0	36.3	1.0	-42.8	-13.0	-29.8	
3.818	0.3	H	3.0	36.7	1.0	-35.4	-13.0	-22.4	
5.726	-11.8	H	3.0	36.3	1.0	-47.1	-13.0	-34.1	

Rev. 03.03.09

Note: No other emissions were detected above the system noise floor.

**Compliance Certification Services
 Above 1GHz High Frequency Substitution Measurement**

Company: Fortinet
Project #: 12U14462
Date: 06/22/12
Test Engineer: Chin Pang
Configuration: EUT and Antenna
Mode: TX, PCS Band CDMA EVDO

Chamber	Pre-amplifier	Filter	Limit
5m Chamber A	T144 8449B	Filter 1	Part 24

f GHz	SG reading (dBm)	Ant. Pol. (H/V)	Distance (m)	Preamp (dB)	Filter (dB)	EIRP (dBm)	Limit (dBm)	Delta (dB)	Notes
Low Ch, 1851.25MHz									
3.703	0.9	V	3.0	36.8	1.0	-34.9	-13.0	-21.9	
5.554	-3.7	V	3.0	36.3	1.0	-39.0	-13.0	-26.0	
3.703	-6.0	H	3.0	36.8	1.0	-41.8	-13.0	-28.8	
5.554	-11.1	H	3.0	36.3	1.0	-46.3	-13.0	-33.3	
Mid Ch, 1880.00MHz									
3.760	10.1	V	3.0	36.8	1.0	-25.7	-13.0	-12.7	
5.640	-3.6	V	3.0	36.3	1.0	-38.9	-13.0	-25.9	
3.760	1.7	H	3.0	36.8	1.0	-34.1	-13.0	-21.1	
5.640	-9.9	H	3.0	36.3	1.0	-45.2	-13.0	-32.2	
High Ch, 1908.75MHz									
3.818	11.2	V	3.0	36.7	1.0	-24.5	-13.0	-11.5	
5.726	-5.5	V	3.0	36.3	1.0	-40.8	-13.0	-27.8	
3.818	2.3	H	3.0	36.7	1.0	-33.4	-13.0	-20.4	
5.726	-9.8	H	3.0	36.3	1.0	-45.1	-13.0	-32.1	

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 Note: No other emissions were detected above the system noise floor.